



ASX MEDIA RELEASE 7TH AUGUST 2014

EXPLORATION UPDATE

- **JUMA EAST DATA INTEGRATION**
Integration of geological/geophysical data with soil sampling results received to date suggests the presence of pipelike alkalic bodies (strong As-V anomalies with associated magnetite) approximately 300-400m in diameter, superimposed on the interpreted fault controlled Au-Ag low sulphidation epithermal system at Guida target.
- **PROMINENT 10KM-LONG AEROMAGNETIC ANOMALY COINCIDENT WITH OLD GOLD WORKINGS AT GUIDA, PLATO, ACO AND BOIA VELHA TARGETS.**
- **SOIL SAMPLE RESULTS CONFIRM PREVIOUSLY ANNOUNCED METALLIC ASSOCIATION OF As-V-Mo-Cr-Ti-Fe OVER A BROAD 1.5KM DIAMETER ZONE**

- **BBX TO CONDUCT AN AIRBORNE MAGNETIC AND RADIOMETRIC SURVEY OVER THE JUMA EAST TENEMENT BLOCK.**
- **BBX HAS APPLIED FOR 5 EXPLORATION LEASES TOTALLING 38,664 HA.**

JUMA EAST

BBX is pleased to announce the latest results from the exploration program conducted at the Guida target – Juma East Gold Project.

BBX is conducting a greenfields exploration programme at its Juma East project, targeting epithermal and porphyry Au-Cu deposits, currently at regional scale focused along a major NW fault system where old workings for gold were recorded.

The attached data relate mainly to geochemical results for soil concentrates. The relative values which define anomalous zones for each element (see maps below) are therefore more relevant than the absolute values.

The 253 assay results for soil concentrates (appendix 2), collected over the Guida target on a 400m x 80m (grid) were statistically processed to define the anomalous values for each of the 36 elements analysed. These were then subsequently plotted and contoured on the relevant maps (see appendix, maps 1, 2, 3, 4) showing As, V, Cr, Mo and Ga distribution, plus the table with the correlation between the elements (appendix 1)).

The assay results support previous announcements regarding the geochemical signature typical of alkalic epithermal and porphyry systems over a 1.5 km diameter at Guida, but now incorporating two distinct internal anomalous zones ranging from 300 to 400m in diameter, defined principally by As-V and magnetite in soils.

A metal zonation is present with the As-V-rich centers surrounded by a zone of higher Mn values (map 5), with corresponding anomalous levels of Ba and higher Cu values (map 6) and coincident high Ni and Co values, also superimposed on the major 1.5 km diameter structure.

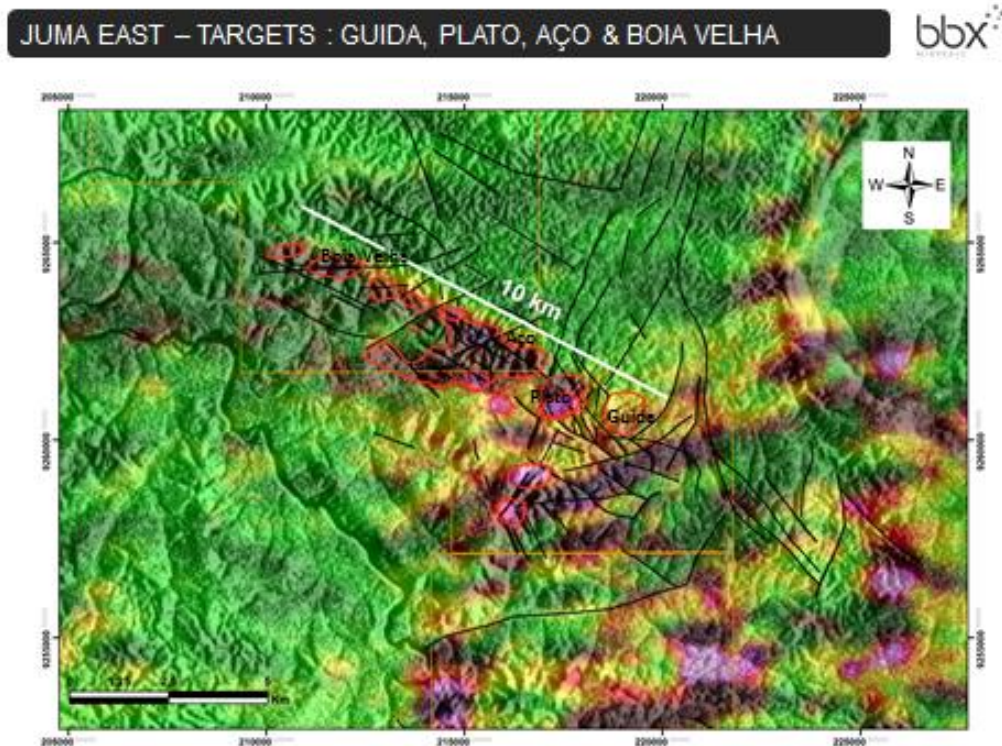
The granite basement immediately south of the Guida fault is clearly marked by very low values for most of the elements analysed.

An airborne geophysical survey conducted over Juma East by CPRM (Brazilian Geological Survey) on 500m-spaced lines defined a moderate magnetic anomaly at Guida, coincident with the presence of magnetite in soils and anomalous values for As-V-Cr-Mo (map 7). Subsequent soil sampling and mapping of soil lines to the west of Guida on the Plato target identified abundant magnetite in soils (photo 1) in a 400 m diameter zone associated with a strong magnetic feature. Narrow, sub-vertical veinlets containing magnetite were identified on the margin of this magnetic anomaly cutting a weathered sericite-kaolin-feldspar-quartz rock.



Photo 1 – 217003E/9261729N – RL181m, magnetite in soils at the Plato target

Regional reconnaissance conducted around the old gold workings at Aço, 6 km along strike from Guida, identified the same rock types and metallic association as at Guida in 4 soil concentrates. A prominent 10 km-long magnetic feature coincides with the old gold workings in alluvials and saprolite along the Guida/Boia Velha fault system (map 8).



Map 8 –Composite aeromagnetic map of the Analytical Signal + 1st Vertical Derivative

Typical low sulphidation textures were also identified in many locations on the latest 9 soil lines conducted over the Plato target (photo 2).

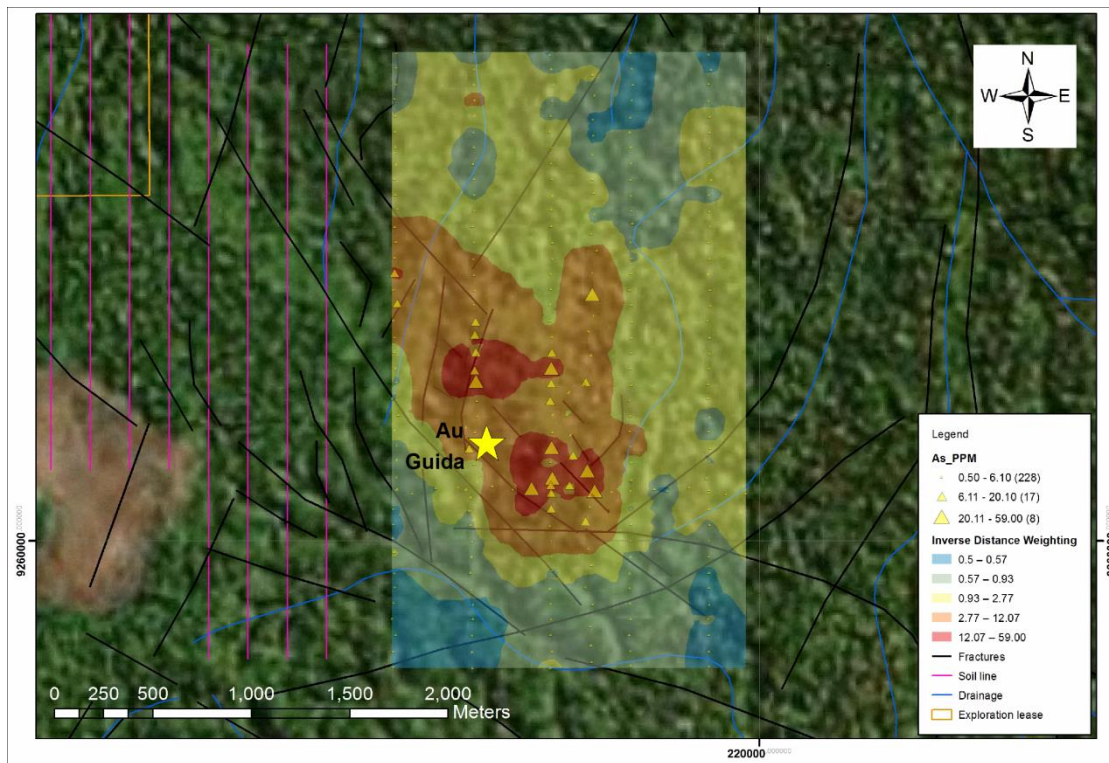


Photo 2 – 217211E/9260564N – RL 149m, Colloform sílica texture – typical of low sulphidation Au-Ag systems, between Guida and Plato targets.

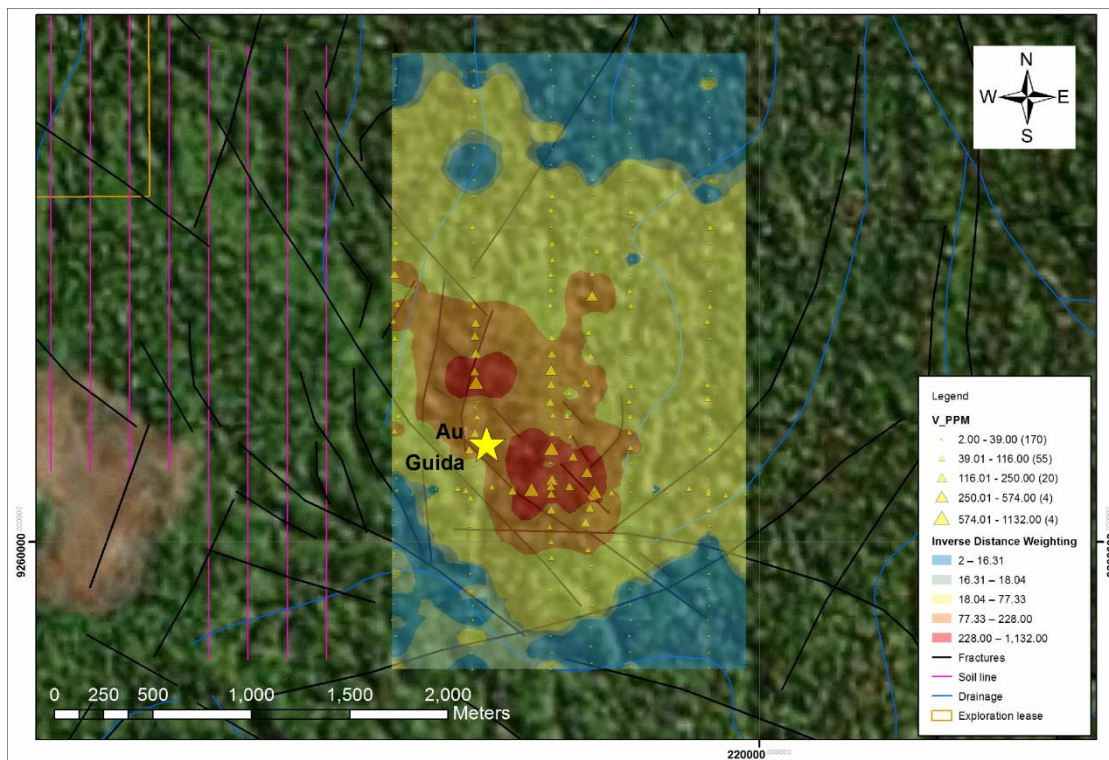
406 samples from the June/July field programme including duplicates and blanks from the 9 soil lines (200m x 80m grid) conducted over the Plato target, plus chip and channel samples have been submitted for analysis. Results are expected in early September.

BBX's geological team is currently extending the soil sampling to the west to cover the old Aço workings on a 400m x 80m grid and carrying out infill sampling at Guida on a 200m x 80m grid. This programme is scheduled for completion by 16th August and results are expected in late-September.

Map Appendix



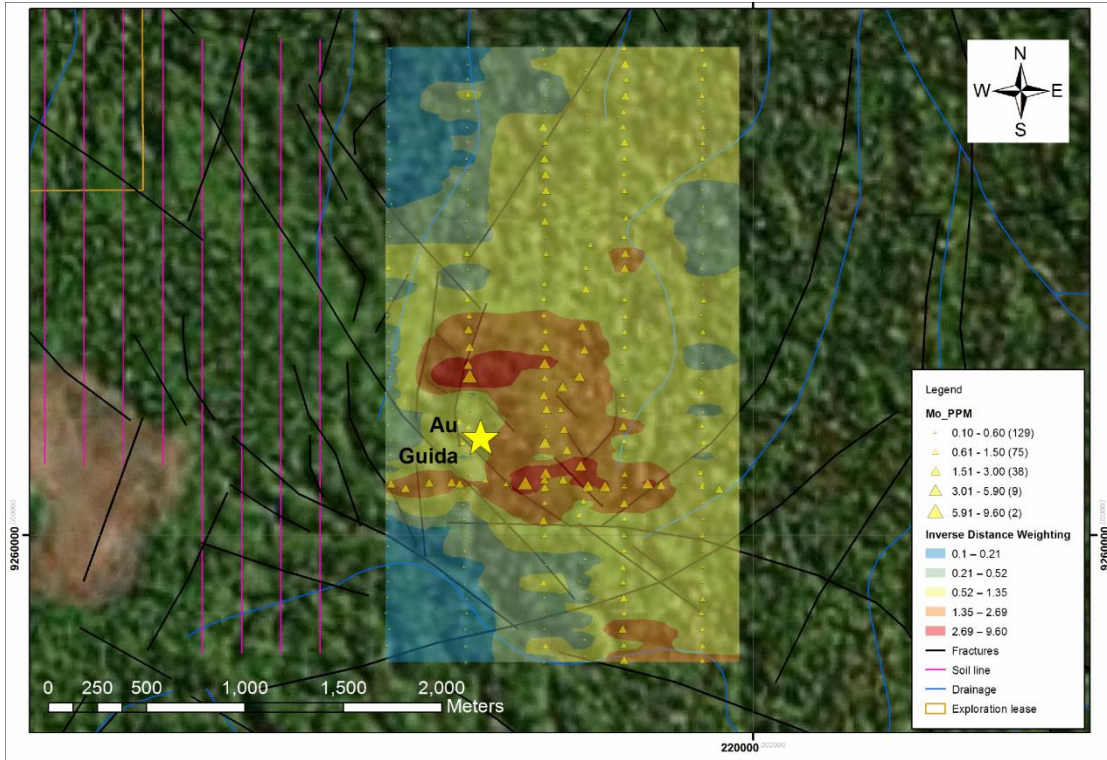
Map 1 – Arsenic distribution in soils



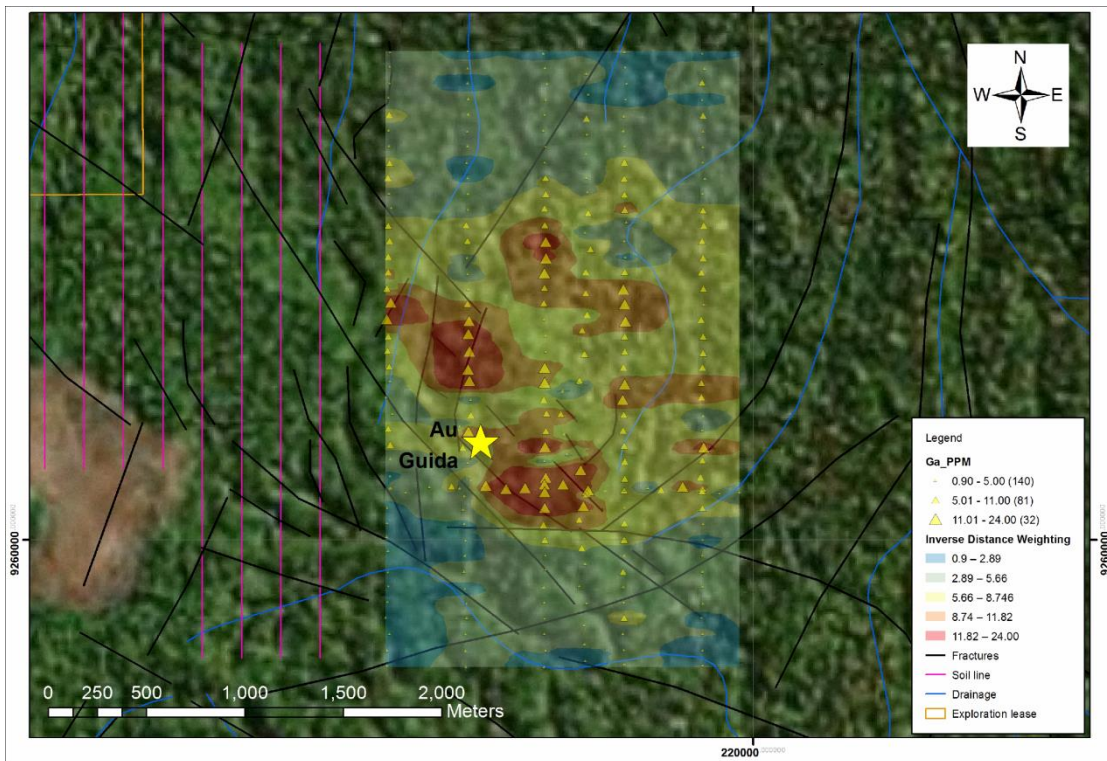
Map 2 – Vanadium distribution in soils

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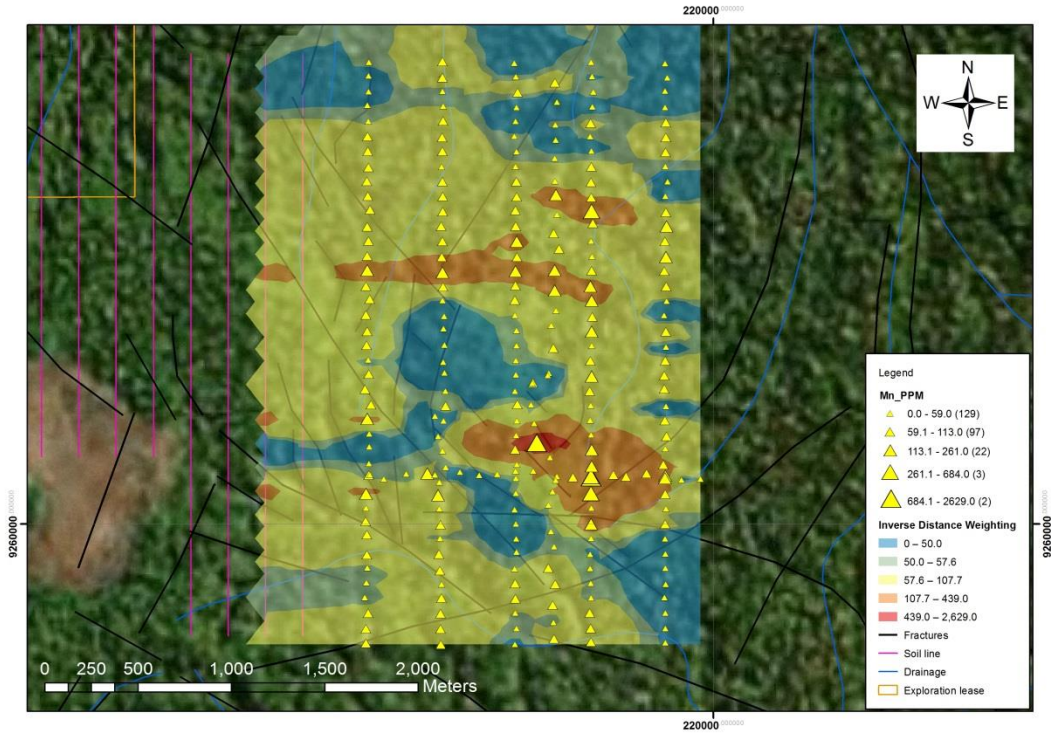
Map 3 – Molybdenum distribution in soils



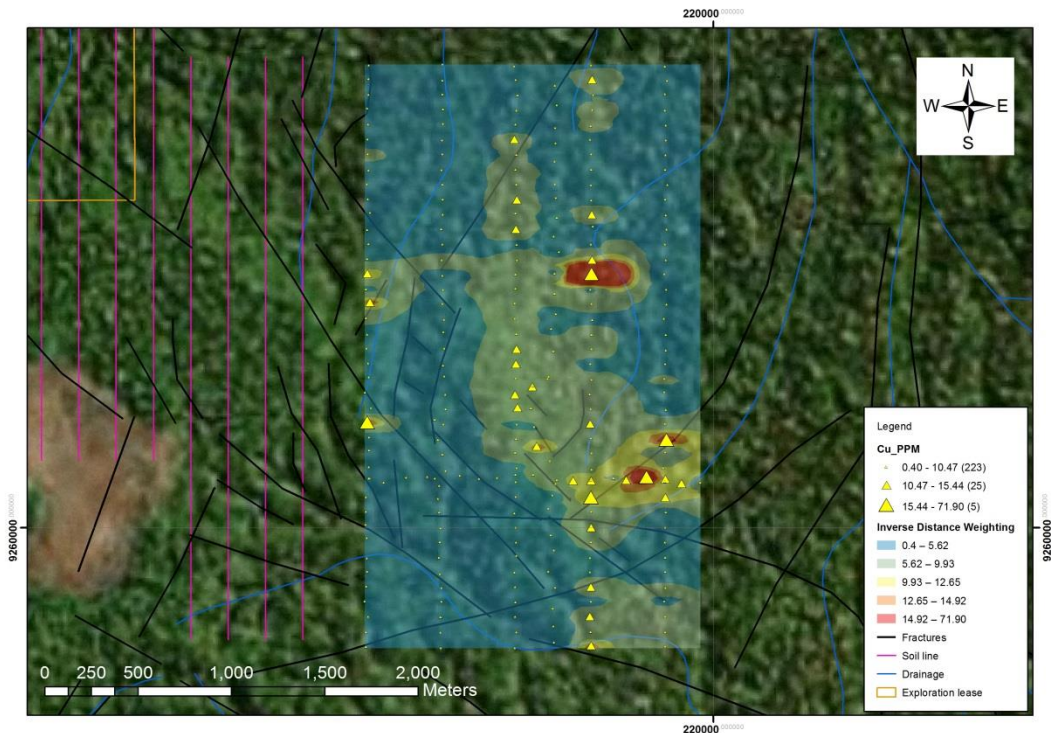
Map 4 – Gallium distribution in soils

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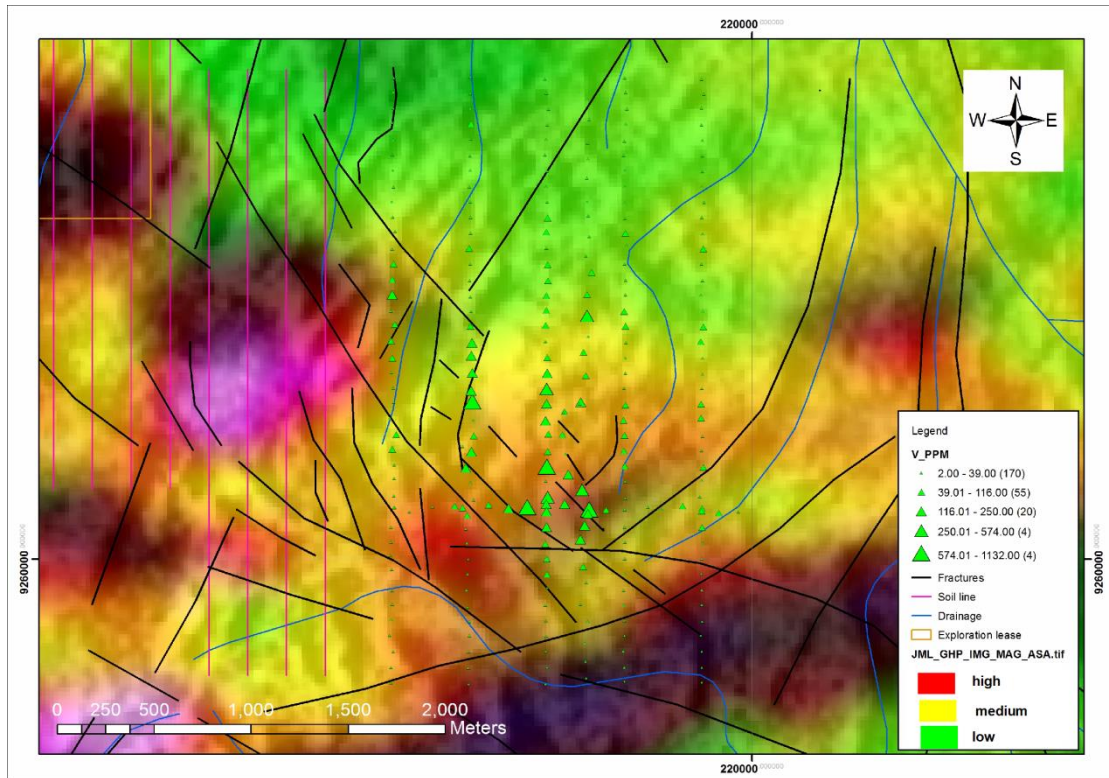
Map 5 – Manganese distribution in soils



Map 6 – Copper distribution in soils

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Map 7 –Vanadium in soils, associated with moderate magnetic anomaly at Guida

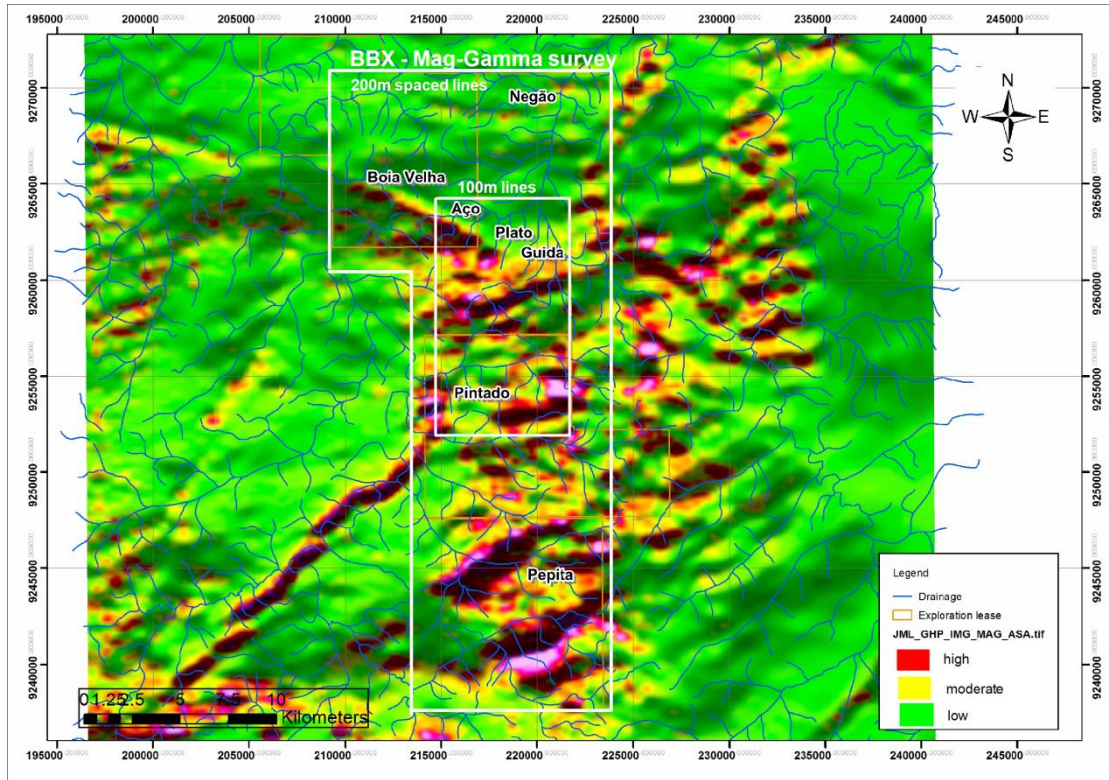
AIRBORNE MAGNETIC AND GAMMA SURVEY

A contract was signed on August 4th with CGG Airborne to conduct an aeromagnetic-radiometric geophysical survey over the Juma East tenement block. The airborne survey will comprise 2,630 line-km, 2,155km on 200m spaced lines and 475 km on infill lines to generate a 100m-spaced central grid.

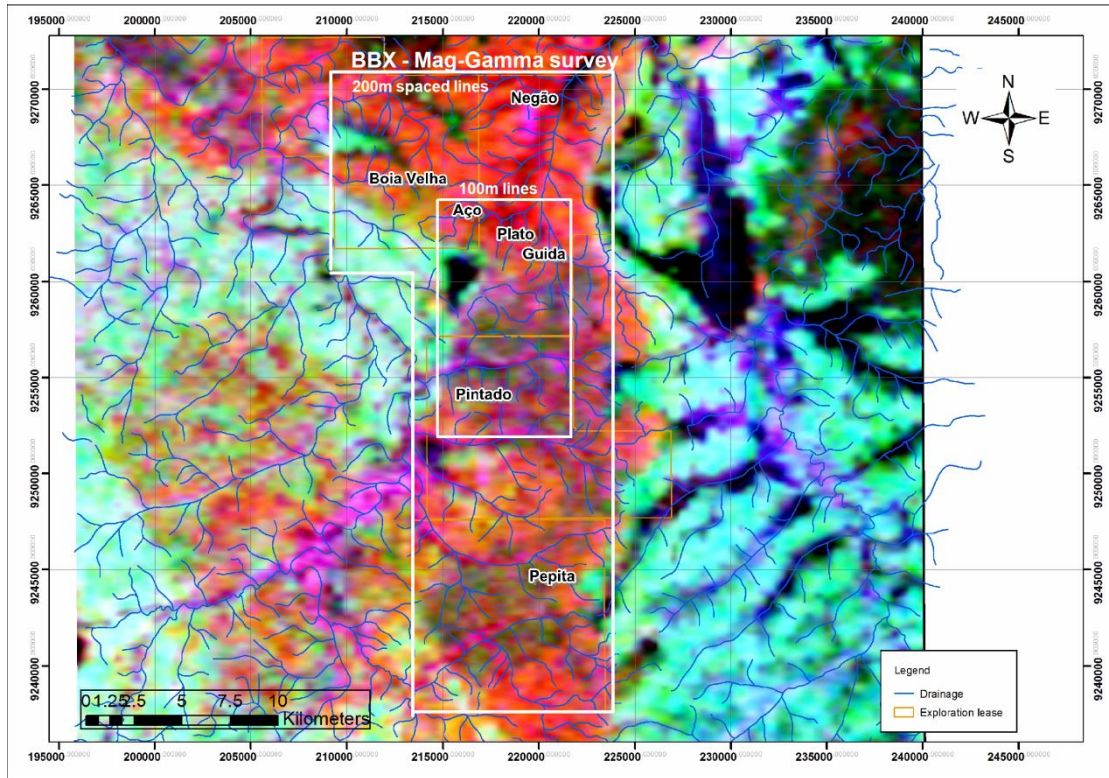
It is anticipated that the survey will commence within 30 days of signing of the contract and that results should be received by early to mid-November 2014.

The only geophysical data currently available is the CPRM Sucunduri project data, recently made public in hard copy map form only, comprising the Analytical Signal + 1st Vertical Derivative aeromagnetics and U+Th+K radiometric data and integrated geological maps. This 500m-spaced data shows a regional scale magnetic signature associated with BBX's targets.

BBX's more detailed survey will be conducted on 200m spaced lines over the entire Juma East tenement block, oriented north-south, infilled to 100 m in the central area covering Guida-Plato-Aço and Pintado (see map A). This will yield data which, when processed and integrated with the geological/structural and geochemical data will generate the first drilling targets at Juma East.



Map A – CPRM's Analytical Signature + 1st Vertical Derivative map, 500 m spaced line survey with BBX airborne survey program



Map B – CPRM’s K-Th-U radiometric composite map and BBX airborne survey program.

CGC Airborne

CGG Airborne is an industry-leading airborne geophysics company which acquires electromagnetic, magnetic, radiometric, gravity, and gravity gradiometry data using both fixed-wing airplanes and helicopter platforms.

These services are offered on a global basis, with offices located in various areas of North and South America, Europe, Africa and Australia. CGC are ISO 9001:2000 certified and operate in accordance with international quality management system standards and OHSAS 18001 safety management system standards.

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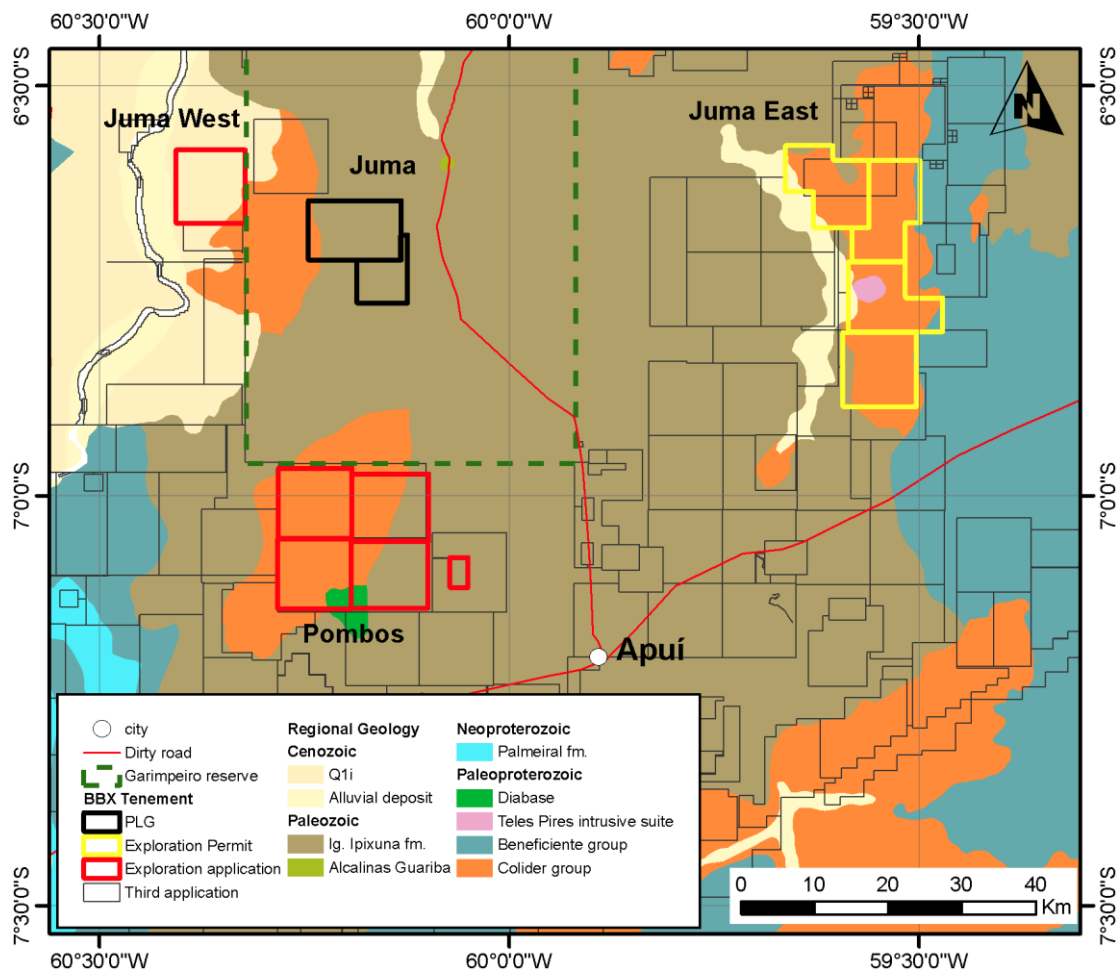
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EXPLORATION LEASES -POMBOS

BBX has applied for 5 new exploration leases at Pombos (map C) in the Apuí region. The application covers 38,664 ha which will bring BBX's total area held under granted exploration leases or under application to 100,585 ha (table 2).

Pombos is located 30 km north-west of Apuí in an area of outcropping Colider Group group rocks. The small eastern tenement covers garimpeiro workings hosted within volcanoclastics and metasediments similar to those at Eldorado do Juma. This region was explored by Western Mining Corporation (WMC) for copper in 2000.

BBX Tenement Locations (map C)



BBX Tenements Status

Permit Name	Permit Number	Type	Owner	% Interest to be Earned	Area HA
Eldorado do Juma	880.070/2007	PLG Artisanal Mining License	Cooperative Extrativista Mineral	75%	10,000
Eldorado do Juma	880.152/2012	Application for PLG License	Cooperative Extrativista Mineral	75%	4,287
Juma East	880.117/2008	Exploration License	BBX Do Brasil Ltda	100%	9,642
Juma East	880.116/2008	Exploration License	BBX Do Brasil Ltda	100%	10,000
Juma East	880.129/2008	Exploration License	BBX Do Brasil Ltda	100%	9,307
Juma East	880.115/2008	Exploration License	BBX Do Brasil Ltda	100%	9,493
Juma West	880.037/2012	Exploration License Application	BBX Do Brasil Ltda	100%	9191
Pombos	880.084/2014	Exploration License Application	BBX Do Brasil Ltda	100%	9421
Pombos	880.094/2014	Exploration License Application	BBX Do Brasil Ltda	100%	9422
Pombos	880.086/2014	Exploration License Application	BBX Do Brasil Ltda	100%	9403
Pombos	880.087/2014	Exploration License Application	BBX Do Brasil Ltda	100%	9418
Pombos	880.088/2014	Exploration License Application	BBX Do Brasil Ltda	100%	1000

For further information,
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The information in this report relates to exploration results is based on, and fairly represents, information and supporting documentation prepared by Mr. Antonio de Castro who is a Member of the Australasian Institute of Mining and Metallurgy. BBX's Consulting Geologist Mr. Castro has sufficient experience which is relevant to the style of mineralization and the 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 Joint Ore Reserves

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Committee (JORC) “Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves”. Mr. Castro consents to the inclusion in the report of the matters based on his information.

About BBX MINERALS

BBX Minerals Limited (ASX: BBX) is a mineral exploration company listed on the Australian Securities Exchange. Its major focus is Brazil, mainly the southern Amazon, and a region BBX believes is vastly underexplored with high potential for the discovery of world class gold-copper deposits

BBX’s key asset is the Juma East Gold Project in the Apuí region – Amazonas State. The company has 38,442 ha of granted exploration leases, 14,287 ha under option at Eldorado do Juma and 47,855 ha of applications in the Colider Group, a highly prospective geological environment for epithermal gold and Au-Cu porphyry deposits. The region is under-explored and could provide BBX with a pipeline of high growth, greenfields gold-copper discoveries.

The following Table and Sections are provided to ensure compliance with JORC Code (2012 Edition).

TABLE 1 – Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling Techniques	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Soil sampling: sampling has been conducted on surveyed lines, collecting approx. 8 kg of soil from 0,5 m below the organic horizon and pan concentrating in the field to approx. 1 kg sample, recording initial and final weight. Channel chip samples: results are not reported in this announcement Rock chip samples: results are not reported
	<ul style="list-style-type: none"> Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. 	<ul style="list-style-type: none"> All data is stored in the data base following appropriate QA/QC procedures. Sample location by GPS Garmin 60CSx
	<ul style="list-style-type: none"> Aspects of the determination of mineralisation that are Material to the Public Report. In cases 	<ul style="list-style-type: none"> The sampling conducted is on a regional basis, 400m x

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	<p>where “industry standard “ work has been done this would be relatively simple (e.g. ‘reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g 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.</p>	<p>80m to determine if mineralogical and element association supports the exploration model for this region (epithermal and porphyry mineralization).</p> <ul style="list-style-type: none"> • The determination of an appropriate soil sampling preparation and assaying methodology to account for the coarse gold grains present in the soils and saprolite is still in process.
Drilling Techniques	<ul style="list-style-type: none"> • Drill types (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). 	<ul style="list-style-type: none"> • Regionals auger drilling is in progress, results are not reported in this announcement. Drilling is vertical sampling every meter. • Auger drilling in progress is conducted by BBX geological team.
Drill Sample Recovery	<ul style="list-style-type: none"> • Method of recording and assessing core and chip sample recoveries and results assayed. 	<ul style="list-style-type: none"> • As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> • Measures taken to maximise sample recovery and ensure representative nature of the samples. 	<ul style="list-style-type: none"> • As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine /course material. 	<ul style="list-style-type: none"> • As drilling is in progress no results are reported in this announcement
Logging	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. 	<ul style="list-style-type: none"> • As drilling is in progress no results are reported in this announcement

	<ul style="list-style-type: none"> The total length and percentages of the relevant intersections logged. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
Sub-Sampling Techniques and Sampling Procedures	<ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> If non-core, whether riffled, tube sampled, rotary split etc and whether sample wet or dry. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> For all sample types, the nature, quality and appropriateness of the sample preparation technique. 	<ul style="list-style-type: none"> Sample preparation by crushing the entire sample, riffle splitting and pulverizing a 1 kg sample is appropriate for soils and saprolite
	<ul style="list-style-type: none"> Quality control procedures adopted for all sub – sampling stages to maximise representivity of samples. 	<ul style="list-style-type: none"> All samples were split in the laboratory using riffle splitters
	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Results for duplicates and blanks show acceptable representivity
	<ul style="list-style-type: none"> Whether sample sizes are appropriate to the grain size of the material being sampled. 	<ul style="list-style-type: none"> The sample size is adequate for fine clay-rich soils and saprolite
Quality of Assay Data and Laboratory Tests	<ul style="list-style-type: none"> The nature quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. 	<ul style="list-style-type: none"> Soil concentrates and chip channel samples were assayed at ACME by ICP-MS 30 grams which is adequate for regional exploration
	<ul style="list-style-type: none"> For geophysical tools, spectrometers, hand held XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation etc. 	<ul style="list-style-type: none"> Geophysics was not conducted yet, current exploration works limited to soil and chip sampling and auger drilling. Geophysics (analytical signal + 1st vertical derivative) map presented in this announcement was produced by the

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		Brazilian Geological Survey – CPRM with data collected at 500 m space lines, oriented N/S.
	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Duplicates and blanks introduced in the soils and chip samples for quality control, plus standards in the auger drilling program, on a 1 in 20 basis. Results of QA/QC samples indicate an acceptable level of precision and accuracy.
Verification of Sampling and Assaying	<ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
Criteria	<ul style="list-style-type: none"> The use of twinned holes 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. 	<ul style="list-style-type: none"> All assay data is downloaded directly from the digital laboratory report to the company’s digital database, and backed up daily on an external hard-drive.
	<ul style="list-style-type: none"> Discuss and adjustment to assays 	<ul style="list-style-type: none"> No adjustments to assays were carried out. Assays of concentrates for gold were back-calculated to reflect the grade of the original sample on direct weight proportion basis.
Location of Data Points	<ul style="list-style-type: none"> Accuracy and quality of surveys used to locate drill holes (collar and down hole surveys), trenches, mine workings and other locations used in Mine Resource estimation 	<ul style="list-style-type: none"> Mineral resource estimation are not reported in this announcement.

	<ul style="list-style-type: none"> • Specification of grid system used 	<ul style="list-style-type: none"> • Samples were located using a GPS Garmin 60CSx
	<ul style="list-style-type: none"> • Quality and adequacy of topographic control. 	<ul style="list-style-type: none"> • As above; this method is adequate for reconnaissance geochemical sampling
Data Spacing and Distribution	<ul style="list-style-type: none"> • Data spacing for reporting of Exploration results. 	<ul style="list-style-type: none"> • Data spacing is adequate for reconnaissance exploration
	<ul style="list-style-type: none"> • 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 classification applied. 	<ul style="list-style-type: none"> • Mineral Resources and Ore Reserves estimation are not included in this announcement
	<ul style="list-style-type: none"> • Whether sample compositing has been applied. 	<ul style="list-style-type: none"> • No sample composition has been employed
Orientation of Data in relation to Geological Structure	<ul style="list-style-type: none"> • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which is known, considering the deposit type. 	<ul style="list-style-type: none"> • The sampling is still on a reconnaissance geochemical nature. Orientation is therefore irrelevant
	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • As auger drilling is in progress no results are reported in this announcement
Sample security	<ul style="list-style-type: none"> • The measures taken to ensure sample security. 	<ul style="list-style-type: none"> • The samples were personally delivered in the bus by the technician and picked up on arrival by the laboratory's personnel, maintaining continuous chain of custody.
Audit or Reviews	<ul style="list-style-type: none"> • The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> • No audits or reviews of sampling techniques were undertaken

Section 2: Reporting of Exploration Results

Criteria	JORC Code Explanation	Commentary
Mineral Tenement and Land Tenure Status	<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. 	<ul style="list-style-type: none"> The Juma East project is 100% owned by BBX with the exploration titles granted in 02/08/2013, all other details were presented in previous ASX announcements.
	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> The company is not aware of any impediment to obtaining a license to operate in the area
Exploration done by Other Parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties 	<ul style="list-style-type: none"> No previous exploration by other parties
Geology	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation 	<ul style="list-style-type: none"> Au-Ag epithermal alkalic geochemical signature in a rift geological setting amenable for a low sulphidation epithermal gold system like Porgera & a porphyry Au-Cu Alkalic deposit like Scarios.
Drill Hole Information	<ul style="list-style-type: none"> A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes <ul style="list-style-type: none"> Easting and northing of the drill hole collar Elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar. Dip and azimuth of the hole Down hole length and interception depth Hole length 	<ul style="list-style-type: none"> Current geological information at regional scale Shallow auger drilling in progress at regional scale
	<ul style="list-style-type: none"> If the exclusion of this information is justified on the basis that the information is not Material and that this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement

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Data Aggregation Methods	<ul style="list-style-type: none"> In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut- off grades are usually Material and should be stated. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> 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 aggregation should be shown in detail. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> The assumptions used for any reporting of metal equivalent values should be clearly stated. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
Relationship between Mineralisation widths and intercept lengths	<ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration results. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 	<ul style="list-style-type: none"> As drilling is in progress no results are reported in this announcement
	<ul style="list-style-type: none"> 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"> As drilling is in progress no results are 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"> As drilling is in progress no results are reported in this announcement
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"> As drilling is in progress no results are reported in this announcement
Other Substantive	<ul style="list-style-type: none"> Other exploration data, if meaningful and material, should be reported 	<ul style="list-style-type: none"> Remote sensing structural

<p>Exploration Data</p>	<p>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.</p>	<p>interpretation of satellite and radar images presented supporting conceptual exploration model for this project</p> <ul style="list-style-type: none"> • Recent maps in pdf released by CPRM of an airborne magnetic-gamma survey conducted in the region on a 500m spaced lines flown North/South, supports conceptual exploration model for this project • No other exploration data is available for this project other than what has been reported in previous announcements.
<p>Further Work</p>	<ul style="list-style-type: none"> • The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large- scale step-out drilling) 	<ul style="list-style-type: none"> • Regional geological mapping • Extending soil sampling to Aço old workings • Infill sampling at Guida to bring the sampling space down to 200 m x 80 m • Auger drilling to test for gold and copper in soils at regional scale • Detail air magnetic survey on all leases
	<ul style="list-style-type: none"> • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. 	<ul style="list-style-type: none"> • Mineralized zone is not defined to date, still collecting geological information to delineate the potentially economic zone to drill. • Inspect old workings in the region to define its potential

Appendix 1



Table 1 – Assay correlations between elements in soil concentrates at Guida target

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Appendix 2

		DATUM	UTMZONE																
		WGS84	21S																
SAMPLE	EASTING	NORTHING	Au PPB	AG PPM	As PPM	V PPM	Mo PPM	Cr PPM	Ti PCT	Fe PCT	Sb PPM	Ga PPM	Hg PPM	Cu PPM	Ni PPM	Co PPM	Mn PPM	Ba PPM	
GUS0001	218508.5	9260576.3	580.5	0.1	0.7	22	1.1				0.1	0.9	0.99	6.5	3.6	0.6		70	
GUS0002	219030.5	9260753.3	314.3	0.1	0.7	24	1.7				0.2	1.3	1.66	11.2	5.7	1.9		103	
GUS0003	219112.5	9260796.3	125.5	0.1	0.6	13	1.1				0.1	0.9	1.83	7.7	4	0.6		74	
GUS0004	218158.5	9260262.3	0.5	0.1	1	16	2.9	23	0.002	1.34	0.1	4	0.06	5.8	5.1	0.4	47	6	
GUS0005	218234.5	9260240.3	12.1	0.1	0.5	16	2.6	19	0.003	1.2	0.1	4	0.07	5.1	3.6	0.7	57	12	
GUS0006	218354.5	9260266.3	1464.7	0.1	0.9	12	2.8	20	0.002	0.92	0.1	3	0.05	4.8	4.1	0.3	30	5	
GUS0007	218467.5	9260270.3	206.9	0.1	1	42	1.7	36	0.006	2.38	0.4	9	0.17	8.3	4.2	1.8	117	44	
GUS0008	218507.5	9260262.3	0.5	0.1	3.3	67	2.4	26	0.003	1.31	0.5	2	0.04	4.4	2.4	0.4	23	10	
GUS0009	218642.5	9260277.3	13.7	0.1	4	116	1.3	34	0.005	2.58	0.6	14	0.25	4.1	2.1	0.7	36	16	
GUS0010	218744.5	9260260.3	8803.3	0.2	5.1	138	1.3	40	0.005	2.82	0.4	16	0.38	1.9	1.6	0.4	23	15	
GUS0011	218842.5	9260265.3	1.4	0.5	51.2	998	7.9	195	0.023	17.1	1.7	24	0.24	3.9	1.5	0.4	38	16	
GUS0012	218939.5	9260282.3	0.5	0.1	8.2	226	1.9	55	0.009	4.8	0.4	17	0.12	4.2	2.4	0.6	26	16	
GUS0013	219034.5	9260282.3	2429.8	0.1	8.7	208	2.2	58	0.016	6.41	0.4	17	0.28	8.3	6.1	1.6	39	26	
GUS0014	219154.5	9260233.3	3.7	0.1	5.2	137	1.5	44	0.007	4.17	0.4	9	0.16	6.2	3.4	0.8	30	49	
GUS0015	219248.5	9260249.3	8.2	0.1	2.1	52	3.7	35	0.006	2.37	0.4	2	0.02	13.7	6.1	1.8	80	52	
GUS0016	219344.5	9260250.3	2.5	0.1	0.9	36	1.4	26	0.003	3.26	0.3	8	0.15	15.4	6.8	12.5	2629	538	
GUS0017	219464.5	9260264.3	2	0.1	0.5	6	3.7	24	0.002	0.81	0.1	1	0.01	7.8	5	0.5	63	14	
GUS0018	219533.5	9260253.3	8782.1	0.4	0.5	35	1.9	31	0.003	2.57	0.3	8	0.17	13.7	2.2	0.5	111	30	
GUS0019	219642.5	9260270.3	5.1	0.1	1	73	0.4	31	0.006	3.79	0.3	12	0.2	30	1.6	0.5	93	25	

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GUS0020	219742.5	9260259.3	2.3	0.1	1.4	50	0.8	25	0.005	2.8	0.2	10	0.13	11.5	1.6	1.2	199	66
GUS0023	219828.5	9260235.3	0.6	0.1	5.9	102	2.2	42	0.005	2.27	0.5	3	0.01	11.7	0.7	0.2	37	5
GUS0024	219931.5	9260239.3	4932	0.1	0.7	11	0.3	9	0.003	0.79	0.1	3	0.11	7.1	1.2	0.8	55	29
GUS0025	219147.5	9259385.3	0.5	0.1	0.6	2	0.2	4	0.005	0.48	0.1	1	0.02	1.4	0.6	0.2	68	10
GUS0026	219142.5	9259471.3	0.5	0.1	0.5	12	0.1	7	0.004	0.88	0.1	3	0.04	0.7	1.1	0.2	51	3
GUS0027	219139.5	9259565.3	1.7	0.1	0.9	13	0.2	7	0.005	0.94	0.1	3	0.03	0.4	0.6	0.2	62	2
GUS0028	219153.5	9259678.3	1	0.1	0.9	25	0.3	9	0.004	1.4	0.1	4	0.04	1.2	1.7	0.5	73	7
GUS0029	219116.5	9259763.3	0.5	0.1	0.5	23	0.3	10	0.005	1.58	0.1	5	0.05	1.3	1.7	0.6	84	7
GUS0030	219147.5	9259877.3	0.5	0.1	0.5	16	0.1	6	0.002	1.09	0.1	3	0.06	0.9	1.2	0.3	53	3
GUS0031	219130.5	9259958.3	0.5	0.1	3.6	96	0.6	20	0.005	2.3	0.2	6	0.08	3.4	1.9	0.7	46	4
GUS0032	219115.5	9260100.3	50.8	0.1	7.2	168	0.9	36	0.006	3.6	0.3	11	0.14	1.5	0.9	0.2	28	7
GUS0033	219138.5	9260172.3	3.3	0.1	5.4	165	1	43	0.009	4.1	0.3	14	0.18	2.8	1.7	0.5	39	31
GUS0034	219162.5	9260254.3	0.6	0.4	32.5	773	4.7	159	0.027	19.8	1.2	16	0.44	8.4	1.8	1.1	41	16
GUS0035	219125.5	9260355.3	10	0.3	27	510	3.9	134	0.027	17.1	1	17	0.3	7.3	1.7	0.7	20	16
GUS0036	219053.5	9260434.3	1329.6	0.2	9.4	179	2.3	39	0.007	3.14	0.6	4	0.08	15.4	1.8	13.7	2025	419
GUS0037	219039.5	9260537.3	1	0.1	1.3	34	2.3	30	0.003	2.51	0.3	5	0.11	4.8	3.6	0.5	38	60
GUS0038	219022.5	9260638.3	315.3	0.1	1.1	48	1.3	29	0.005	3.1	0.3	9	0.2	6.5	2.8	0.8	40	40
GUS0039	219032.5	9260757.3	2603.7	0.1	3.9	79	4.2	43	0.006	1.82	0.4	3	0.02	6.4	3.7	0.5	73	29
GUS0040	219117.5	9260807.3	1.7	0.1	18.4	250	3.2	63	0.006	6.81	0.7	8	0.12	4.9	3.5	0.8	55	54
GUS0041	219143.5	9260942.3	2.9	0.1	2.5	43	1.8	31	0.003	2.82	0.5	8	0.13	4.4	4	0.9	74	62
GUS0042	219131.5	9261063.3	0.5	0.1	4.1	71	1.8	32	0.006	3.32	0.3	10	0.16	4	3.7	0.9	59	59
GUS0045	219157.5	9261143.3	0.5	0.1	1.7	39	0.3	17	0.003	2.47	0.2	7	0.11	1.9	1.2	0.6	53	44
GUS0046	219150.5	9261250.3	0.5	0.2	28.7	363	2.9	101	0.013	11.9	1.2	11	0.2	4.4	1.3	0.9	126	49
GUS0047	219150.5	9261360.3	0.5	0.1	5	71	0.7	33	0.004	3.93	0.5	7	0.16	2.7	0.9	1.2	134	59
GUS0048	219173.5	9261475.3	0.5	0.1	3.5	42	0.7	21	0.002	2.33	0.2	7	0.15	1.1	1	0.5	78	50
GUS0049	219145.5	9261558.3	0.5	0.1	0.5	14	0.3	10	0.003	1.19	0.1	3	0.06	1	0.7	0.5	69	46
GUS0050	219161.5	9261657.3	0.7	0.1	0.7	21	0.3	13	0.003	1.92	0.2	6	0.1	2	1	0.4	48	36

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GUS0051	219157.5	9261764.3	0.5	0.1	1.4	20	0.1	13	0.002	1.95	0.2	5	0.09	1.1	1.3	0.7	201	99
GUS0052	219151.5	9261837.3	21.1	0.1	1	14	0.4	13	0.002	1.42	0.1	4	0.09	1.8	1.3	0.5	56	48
GUS0053	219149.5	9261959.3	0.5	0.1	0.5	11	0.5	11	0.002	1.04	0.1	4	0.07	0.9	1.2	0.4	53	47
GUS0054	219154.5	9262057.3	41.7	0.1	0.5	2	0.4	6	0.001	0.35	0.1	1	0.01	0.7	0.5	0.1	31	5
GUS0055	219153.5	9262139.3	1.1	0.1	0.5	17	0.4	14	0.002	1.39	0.1	6	0.12	0.9	1.5	0.5	53	47
GUS0056	219162.5	9262260.3	53.9	0.1	0.5	4	0.5	6	0.001	0.28	0.1	1	0.01	0.6	0.4	0.1	26	4
GUS0057	219152.5	9262365.3	3.3	0.1	1.1	18	0.5	18	0.002	1.74	0.2	5	0.1	1.3	1.6	0.6	78	51
GUS0059	213563.5	9263410.3	0.7	0.2	13.4	413	2.4	168	0.045	16.8	1.4	18	0.08	5.5	1.5	0.2	34	11
GUS0060	214284.5	9262827.3	3389.8	0.1	0.8	7	0.2	6	0.001	0.76	0.1	1	0.01	1.5	1.1	0.2	69	23
GUS0061	214199.5	9262716.3	316.1	0.1	5	102	1.3	34	0.008	2.33	0.8	6	0.03	3.1	0.9	0.3	62	11
GUS0062	214232.5	9262306.3	1874.3	0.3	20.1	371	3.8	116	0.018	10.2	2.7	19	0.12	4.2	1.2	0.4	47	14
GUS0063	218153.5	9260322.3	0.5	0.1	0.5	13	0.1	6	0.002	0.93	0.1	2	0.03	1.6	0.9	0.3	49	6
GUS0064	218156.5	9260412.3	0.5	0.1	0.6	19	0.2	7	0.003	1.02	0.1	5	0.09	2.4	1.2	0.2	28	7
GUS0067	218155.5	9260481.3	0.5	0.1	0.7	23	0.2	9	0.004	1	0.2	6	0.11	2.5	0.8	0.2	47	10
GUS0068	218145.5	9260563.3	0.5	0.1	1.2	116	0.2	43	0.025	4.69	1	8	0.06	16.2	2.8	1	137	36
GUS0069	218166.5	9260640.3	5.5	0.1	3.1	70	0.5	15	0.003	1.39	0.3	3	0.07	1.1	0.9	0.3	60	22
GUS0070	218133.5	9260723.3	6	0.1	0.5	22	0.2	11	0.002	0.97	0.1	3	0.09	1.5	1.3	0.3	74	28
GUS0071	218154.5	9260803.3	37.7	0.1	0.5	31	0.3	17	0.003	1.68	0.2	4	0.12	1.4	1.2	0.4	64	53
GUS0072	218151.5	9260878.3	2.3	0.1	0.8	22	0.2	13	0.003	1.6	0.1	7	0.13	0.6	1.4	0.5	53	47
GUS0073	218142.5	9260958.3	6.8	0.1	1.2	34	0.2	17	0.003	2.15	0.1	7	0.15	2.1	1.9	0.7	92	50
GUS0074	218145.5	9261033.3	1.8	0.1	3.5	74	0.4	23	0.01	3.12	0.3	8	0.09	4.6	1.5	0.4	64	23
GUS0075	218138.5	9261120.3	4.6	0.1	5.6	93	0.5	44	0.011	5.16	0.5	14	0.23	6.5	3.1	0.8	67	35
GUS0076	218158.5	9261205.3	2.8	0.1	6.9	90	0.5	47	0.009	6.77	0.4	17	0.25	14.6	8.9	2.4	89	74
GUS0077	218138.5	9261275.3	2.7	0.1	1.5	33	0.2	21	0.005	2.84	0.3	8	0.15	3.9	3.4	1	87	55
GUS0078	218146.5	9261360.3	13	0.1	19	155	1.3	62	0.012	12	1.1	9	0.16	12.7	7	3.6	154	56
GUS0079	218146.5	9261437.3	3.7	0.1	2.9	65	0.6	26	0.005	3.07	0.3	7	0.1	4.6	2.6	0.9	64	46
GUS0080	218152.5	9261517.3	0.5	0.1	3.4	57	0.4	26	0.007	3.18	0.3	8	0.11	4.3	2.3	1	67	38

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GUS0081	218146.5	9261593.3	0.5	0.1	4.2	36	0.3	16	0.003	2.45	0.7	6	0.11	2.5	1.8	0.9	96	61
GUS0082	218161.5	9261684.3	0.5	0.1	1.7	17	0.2	9	0.002	1.42	0.1	5	0.06	0.9	1.1	0.5	71	52
GUS0083	218149.5	9261757.3	2.4	0.1	1.2	21	0.1	8	0.003	1.48	0.2	5	0.07	0.9	0.9	0.5	79	49
GUS0084	218144.5	9261837.3	3.7	0.1	1.2	30	0.2	16	0.007	3.07	0.3	8	0.11	2.7	1.7	0.7	101	25
GUS0085	218152.5	9261911.3	2.5	0.1	1	21	0.2	8	0.003	2.27	0.2	6	0.13	3.6	1	0.5	96	37
GUS0086	218149.5	9261997.3	3095.1	0.1	2.4	30	0.1	16	0.009	3.87	0.3	5	0.06	8.9	1.1	0.6	69	15
GUS0089	218147.5	9262077.3	22.9	0.1	1.5	17	0.2	10	0.002	1.74	0.2	5	0.08	1.2	0.9	0.3	77	31
GUS0090	218151.5	9262157.3	3.6	0.1	0.9	23	0.2	12	0.002	1.81	0.1	7	0.19	0.9	0.8	0.5	56	41
GUS0091	218146.5	9262244.3	2.8	0.1	0.6	12	0.1	7	0.002	1.07	0.1	3	0.06	1.2	0.9	0.3	49	29
GUS0092	218152.5	9262316.3	2.3	0.1	0.8	12	0.1	6	0.002	1.09	0.1	3	0.07	0.5	0.6	0.3	38	20
GUS0093	218152.5	9262400.3	2.9	0.1	0.7	10	0.1	6	0.002	0.87	0.1	3	0.07	0.7	0.7	0.3	42	22
GUS0094	218153.5	9262474.3	1.7	0.1	0.9	18	0.1	11	0.002	1.47	0.1	5	0.09	0.8	1.1	0.4	52	33
GUS0095	218153.5	9260262.3	2.7	0.1	0.6	12	0.1	5	0.002	0.97	0.1	2	0.03	1.6	1.1	0.2	60	5
GUS0096	218139.5	9260162.3	2.1	0.1	0.5	10	0.1	3	0.001	0.71	0.1	2	0.03	1.1	0.6	0.9	157	32
GUS0097	218139.5	9260084.3	0.5	0.1	0.5	10	0.1	5	0.001	0.87	0.1	2	0.02	1.1	0.9	0.3	51	3
GUS0098	218137.5	9260015.3	1.5	0.1	0.5	10	0.1	4	0.004	1.08	0.1	2	0.03	1.4	1	0.3	64	28
GUS0099	218143.5	9259943.3	1.4	0.1	1.1	19	0.1	9	0.002	1.22	0.1	2	0.04	2.5	1	0.6	61	9
GUS0100	218143.5	9259835.3	0.5	0.1	0.5	19	0.1	7	0.004	1.28	0.1	2	0.02	1.7	1	0.4	74	2
GUS0101	218145.5	9259764.3	0.5	0.1	0.5	17	0.1	5	0.004	0.99	0.1	2	0.03	1.7	0.8	0.3	47	2
GUS0102	218141.5	9259684.3	0.5	0.1	0.5	14	0.1	5	0.004	0.99	0.1	2	0.03	1.9	0.7	0.3	58	2
GUS0103	218132.5	9259605.3	0.5	0.1	0.5	17	0.1	6	0.003	1	0.1	2	0.03	1.5	1	0.2	51	2
GUS0104	218151.5	9259522.3	0.5	0.1	0.5	16	0.1	5	0.005	1	0.1	2	0.02	1.3	0.9	0.3	62	1
GUS0105	218138.5	9259439.3	0.5	0.1	0.5	15	0.1	6	0.004	1.03	0.1	2	0.02	1	1.2	0.3	60	2
GUS0106	218139.5	9259361.3	0.6	0.1	0.5	20	0.1	7	0.006	1.22	0.1	2	0.02	0.9	0.9	0.4	67	3
GUS0107	218531.5	9260223.3	0.5	0.1	1.9	43	0.5	10	0.002	1.16	0.3	3	0.05	3.6	1.2	0.3	56	12
GUS0108	218565.5	9260303.3	31.8	0.1	1.1	33	0.2	9	0.002	1.12	0.5	4	0.06	3.1	0.8	0.3	49	38
GUS0111	218548.5	9260390.3	11.7	0.1	1.1	29	0.3	15	0.003	1.67	0.7	4	0.1	3.2	1.2	0.5	59	25

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GUS0112	218525.5	9260468.3	3.5	0.1	8.3	165	1.2	37	0.005	4.03	0.9	8	0.16	2.7	0.8	0.2	40	34
GUS0113	218553.5	9260551.3	0.5	0.1	5.7	128	0.7	33	0.005	3.26	0.4	13	0.23	1.9	1.5	0.4	44	26
GUS0114	218565.5	9260633.3	2.6	0.1	2.4	59	0.4	20	0.003	2.07	0.1	8	0.12	1.2	1.4	0.4	66	65
GUS0115	218564.5	9260711.3	0.6	0.1	1	30	0.2	13	0.003	1.81	0.3	4	0.08	1.4	0.9	0.4	56	58
GUS0116	218559.5	9260809.3	0.5	0.6	59	956	9.6	262	0.033	18.8	1.9	21	0.26	3.5	0.6	0.1	18	2
GUS0117	218551.5	9260866.3	0.5	0.1	12.7	210	2.5	107	0.011	4.37	0.4	16	0.14	1.2	0.6	0.1	20	2
GUS0118	218559.5	9260957.3	0.5	0.1	10.9	189	2.2	95	0.011	4.55	0.4	15	0.13	1.1	0.7	0.1	19	2
GUS0119	218553.5	9261046.3	0.5	0.1	12.4	197	2.2	101	0.013	5.37	0.5	14	0.13	1.3	0.7	0.2	22	1
GUS0120	218557.5	9261112.3	1	0.1	9.7	157	1.5	79	0.013	4.86	0.4	12	0.11	1.4	0.9	0.2	28	2
GUS0121	218549.5	9261197.3	3.9	0.1	6.1	85	0.7	34	0.009	3.94	0.4	9	0.09	2.9	1.4	0.6	42	9
GUS0122	218552.5	9261271.3	0.5	0.1	2.2	31	0.3	19	0.003	2.34	0.3	5	0.09	5.4	2	0.7	70	40
GUS0123	218549.5	9261347.3	1.4	0.1	2.3	27	0.3	16	0.002	2.64	0.2	4	0.06	3.7	2	1.1	212	105
GUS0124	218545.5	9261431.3	1	0.1	3.2	20	1	10	0.002	2.78	0.4	5	0.08	8.6	1.8	1.1	104	50
GUS0125	218549.5	9261515.3	3.6	0.1	1.7	30	0.2	14	0.003	2.65	0.2	7	0.08	1.7	1.4	0.7	85	42
GUS0126	218542.5	9261596.3	1.2	0.1	3.4	45	0.4	25	0.003	3.11	0.3	7	0.08	2	1.5	0.6	89	44
GUS0127	218550.5	9261675.3	2277.3	0.2	1.6	30	0.3	11	0.001	1.72	0.1	3	0.04	1.1	0.9	0.4	75	33
GUS0128	218550.5	9261756.3	2.6	0.1	0.6	17	0.2	10	0.003	1.84	0.1	5	0.06	1.2	1.1	0.4	81	29
GUS0129	218548.5	9261835.3	3.7	0.1	0.5	11	0.2	7	0.004	1.28	0.1	2	0.03	1.7	1.4	0.5	99	48
GUS0130	218544.5	9261913.3	4.1	0.1	0.5	2	0.1	3	0.002	0.47	0.1	1	0.03	0.7	0.9	0.1	52	17
GUS0133	218548.5	9261998.3	5.6	0.1	0.5	16	0.2	9	0.002	1.34	0.1	5	0.08	0.9	1.3	0.6	71	40
GUS0134	218546.5	9262072.3	0.8	0.1	0.8	17	0.1	11	0.002	1.37	0.1	5	0.12	0.7	1.4	0.5	96	53
GUS0135	218552.5	9262160.3	3	0.1	0.9	16	0.2	9	0.003	1.17	0.1	3	0.05	1	1.1	0.4	67	24
GUS0136	218551.5	9262239.3	2.6	0.1	5	75	0.7	14	0.002	1.75	0.2	4	0.12	0.9	1	0.3	57	19
GUS0137	218548.5	9262318.3	2.3	0.1	0.5	2	0.1	2	0.001	0.33	0.1	1	0.01	0.6	0.4	0.1	42	3
GUS0138	218548.5	9262393.3	0.8	0.1	1	17	0.2	10	0.001	1.73	0.2	4	0.04	1.7	1.7	0.7	113	53
GUS0139	218548.5	9262478.3	9.7	0.1	0.5	9	0.1	6	0.003	1	0.1	2	0.03	0.9	1.1	0.3	69	19
GUS0140	218525.5	9260154.3	1.4	0.1	0.6	21	0.2	8	0.002	1.75	0.2	5	0.07	2.5	1.3	0.6	134	34

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GUS0141	218532.5	9260081.3	1.1	0.1	0.5	9	0.2	5	0.001	0.93	0.1	2	0.02	1.9	0.8	0.4	57	8
GUS0142	218538.5	9259995.3	0.5	0.1	0.5	14	0.2	7	0.002	1.11	0.1	2	0.02	1.1	1.4	0.3	65	4
GUS0143	218534.5	9259921.3	1.3	0.1	1	22	0.3	13	0.003	0.91	0.1	2	0.01	1	0.7	0.2	53	4
GUS0144	218529.5	9259839.3	1	0.1	0.5	8	0.1	7	0.002	0.84	0.1	5	0.08	7.3	2.4	0.6	93	109
GUS0145	218535.5	9259750.3	0.6	0.1	0.7	19	0.2	9	0.004	1.09	0.1	2	0.02	1.3	0.8	0.3	70	3
GUS0146	218543.5	9259675.3	1.4	0.1	0.5	15	0.1	5	0.004	0.95	0.1	4	0.05	0.8	0.9	0.2	52	3
GUS0147	218543.5	9259602.3	0.5	0.1	0.5	14	0.1	6	0.006	1.08	0.1	3	0.02	1	1.1	0.3	74	2
GUS0148	218539.5	9259519.3	0.5	0.1	0.5	22	0.1	9	0.012	1.54	0.1	3	0.04	1.1	1.7	0.4	110	3
GUS0149	218539.5	9259437.3	0.5	0.1	0.5	16	0.1	7	0.006	1.29	0.1	3	0.04	0.9	1.3	0.3	89	3
GUS0150	218540.5	9259353.3	0.6	0.1	0.5	15	0.1	6	0.004	1.17	0.1	4	0.04	1	1.3	0.4	75	5
GUS0151	218942.5	9260243.3	0.5	0.1	10	209	2	94	0.01	4.55	0.4	16	0.1	2.2	1.9	0.3	50	8
GUS0152	218946.5	9260317.3	1	0.3	34.4	574	4.2	106	0.017	13.2	1.1	21	0.17	4.3	1.9	0.7	37	22
GUS0155	218938.5	9260398.3	12.8	0.1	0.5	29	0.2	16	0.005	3.3	0.4	2	0.05	7	1.8	0.8	68	52
GUS0156	218943.5	9260473.3	0.5	0.5	45.1	1132	5.9	215	0.046	27.6	2.2	23	0.38	7.3	1.6	0.9	18	12
GUS0157	218947.5	9260551.3	2.8	0.1	3.5	79	0.6	29	0.004	3.83	0.4	10	0.18	4	2.3	1	37	48
GUS0158	218949.5	9260641.3	3.4	0.1	3	84	1.9	40	0.008	4.4	0.8	11	0.14	13.7	7.6	1.4	66	45
GUS0159	218937.5	9260711.3	3.2	0.1	9.2	153	2.3	53	0.006	5.99	1.1	7	0.11	15	6.4	1.8	48	25
GUS0160	218941.5	9260798.3	0.9	0.1	9.2	161	1.1	46	0.01	4.9	0.5	12	0.2	4.6	2.5	1	36	29
GUS0161	218941.5	9260874.3	1.3	0.1	27.1	394	3.4	78	0.016	10.2	1.1	12	0.13	13.7	7.9	1.3	57	20
GUS0162	218945.5	9260954.3	0.7	0.1	8.8	163	2.5	38	0.004	4.06	0.8	5	0.08	12.2	7.6	0.7	54	28
GUS0163	218945.5	9261036.3	1.2	0.1	4.1	58	1.5	33	0.005	2.77	0.3	5	0.07	6.9	4.8	0.8	52	29
GUS0164	218937.5	9261117.3	3.3	0.1	1.2	28	1.5	18	0.003	2.32	0.5	5	0.11	9.2	5.3	0.7	57	43
GUS0165	218937.5	9261200.3	0.5	0.1	1.9	48	0.8	24	0.008	3.88	0.4	9	0.12	9.4	5.1	1.3	80	37
GUS0166	218939.5	9261278.3	0.5	0.1	1.2	47	1.1	19	0.012	5.28	0.7	11	0.16	10	6.7	2.2	104	32
GUS0167	218940.5	9261354.3	0.5	0.1	1.1	46	0.6	23	0.013	5.08	0.5	12	0.17	6.5	3.7	1.3	125	27
GUS0168	218948.5	9261430.3	0.5	0.1	2.4	59	1.1	26	0.012	5.27	0.6	13	0.14	7	5.1	1	95	18
GUS0169	218946.5	9261514.3	0.5	0.1	1.5	53	0.5	25	0.012	6.03	0.5	17	0.15	4.9	3.1	1	129	18

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GUS0170	218942.5	9261597.3	0.5	0.1	1.7	39	1.6	25	0.009	4.12	0.7	11	0.1	11.9	6.9	0.8	106	17
GUS0171	218940.5	9261681.3	0.5	0.1	2.2	42	1	30	0.006	3.37	0.3	8	0.1	7.3	5.2	0.9	87	33
GUS0172	218947.5	9261754.3	0.5	0.1	2.6	44	2.2	36	0.003	2.96	0.5	6	0.12	11.2	7.6	0.9	86	39
GUS0173	218945.5	9261835.3	0.5	0.1	1.7	29	1.7	30	0.002	2.68	0.2	6	0.11	8.2	6.8	1.2	86	60
GUS0174	218940.5	9261914.3	0.5	0.1	0.5	11	1.9	16	0.002	1.49	0.4	3	0.08	9.9	7	0.7	55	35
GUS0177	218945.5	9261994.3	0.5	0.1	0.8	10	1	15	0.002	1.35	0.2	3	0.07	6.2	4.5	0.6	53	32
GUS0178	218932.5	9262077.3	0.5	0.1	2.3	29	2	24	0.001	2.18	0.5	5	0.1	11.1	7.9	0.8	58	37
GUS0179	218939.5	9262157.3	0.5	0.1	0.5	13	0.2	7	0.001	1.08	0.1	4	0.09	1	0.7	0.4	28	32
GUS0180	218945.5	9262231.3	0.5	0.1	0.7	12	0.1	7	0.001	1.08	0.1	4	0.08	0.9	1.1	0.4	29	34
GUS0181	218951.5	9262313.3	6.6	0.1	2.3	17	0.4	13	0.002	1.95	0.2	5	0.09	2.6	1.8	0.6	74	56
GUS0182	218942.5	9262396.3	0.5	0.1	0.6	14	0.6	11	0.002	1.37	0.2	5	0.09	1.7	1.7	0.6	54	40
GUS0183	218932.5	9262468.3	0.5	0.1	0.5	2	0.4	3	0.001	0.31	0.1	1	0.02	1.3	0.8	0.2	18	6
GUS0184	218941.5	9260163.3	0.5	0.1	7.3	144	1.4	68	0.009	3.37	0.3	15	0.14	1.5	0.8	0.1	16	3
GUS0185	218934.5	9260076.3	4.3	0.1	5.1	113	1.6	37	0.005	2.49	0.4	9	0.1	1.4	0.7	0.1	11	2
GUS0186	218942.5	9259999.3	1	0.1	4.3	82	1.4	26	0.006	2.13	0.4	6	0.09	2.4	1.5	0.4	28	2
GUS0187	218943.5	9259919.3	2.1	0.1	2.4	45	0.5	14	0.006	2.1	0.2	5	0.07	4.9	3.5	1.3	43	9
GUS0188	218945.5	9259848.3	0.6	0.1	0.5	17	0.1	6	0.002	1.13	0.2	3	0.07	1.6	1.6	0.4	39	6
GUS0189	218935.5	9259759.3	0.5	0.1	0.5	14	1	9	0.004	1.33	0.4	3	0.04	2.3	2.2	0.4	55	3
GUS0190	218938.5	9259680.3	0.5	0.1	0.5	22	0.4	8	0.008	1.28	0.1	3	0.07	2	1.3	0.4	62	3
GUS0191	218940.5	9259599.3	0.9	0.1	0.5	26	0.4	9	0.009	1.54	0.1	5	0.07	2.2	1.7	0.5	85	4
GUS0192	218938.5	9259521.3	1.1	0.1	0.5	15	0.3	5	0.005	0.93	0.2	3	0.05	1.5	1	0.3	48	3
GUS0193	218944.5	9259438.3	0.5	0.1	0.8	10	0.8	6	0.005	0.9	0.2	3	0.04	2.8	1.6	0.6	51	19
GUS0194	218936.5	9259354.3	0.5	0.1	1.2	23	0.4	9	0.003	1.05	0.1	2	0.01	1.2	1	0.2	45	4
GUS0195	219740.5	9260244.3	1	0.1	1.7	49	0.8	22	0.003	2.6	0.2	8	0.12	8.7	0.9	0.7	127	31
GUS0196	219732.5	9260318.3	1.1	0.1	1.8	35	0.9	19	0.005	2.41	0.2	8	0.14	8.5	1.2	0.5	64	24
GUS0199	219742.5	9260402.3	2.3	0.1	0.7	28	0.3	16	0.004	1.88	0.2	6	0.08	4.8	0.6	0.3	43	16
GUS0200	219750.5	9260470.3	0.5	0.1	1.1	47	0.9	22	0.008	4.37	0.6	14	0.11	17.4	1.3	0.6	78	10

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GUS0201	219740.5	9260554.3	0.7	0.1	0.6	20	1.1	17	0.005	2.05	0.2	5	0.05	8.5	2.2	0.7	65	35
GUS0202	219746.5	9260629.3	1.6	0.1	0.5	8	0.2	4	0.002	0.5	0.1	2	0.05	2.4	0.7	0.4	18	48
GUS0203	219737.5	9260724.3	0.5	0.1	1.3	49	0.9	33	0.013	3.43	0.5	11	0.16	4.7	2	0.9	88	22
GUS0204	219738.5	9260795.3	4.2	0.1	1.6	46	0.6	29	0.009	4.31	0.4	11	0.11	6.5	1.4	1	98	23
GUS0205	219742.5	9260875.3	0.9	0.1	1.4	30	0.4	19	0.005	2.58	0.3	7	0.11	2.2	1.9	0.6	65	47
GUS0206	219745.5	9260948.3	0.5	0.1	1.4	32	0.3	20	0.003	2.36	0.2	6	0.13	1.5	1.1	0.3	32	24
GUS0207	219745.5	9261031.3	6.8	0.1	2	36	1.1	26	0.002	2.58	0.6	7	0.1	2.7	2	0.8	78	41
GUS0208	219735.5	9261117.3	1	0.1	2.4	41	0.3	21	0.004	2.36	0.2	7	0.14	0.9	0.6	0.3	24	21
GUS0209	219749.5	9261193.3	2	0.1	1.8	46	1.1	21	0.003	2.19	0.4	5	0.06	3.4	1.6	0.6	43	22
GUS0210	219747.5	9261272.3	4.5	0.1	0.7	31	0.6	18	0.002	2.05	0.2	7	0.1	2.2	1.6	0.8	92	40
GUS0211	219738.5	9261355.3	0.5	0.1	1.4	26	0.3	15	0.002	2	0.2	6	0.14	1.4	1.2	0.8	94	45
GUS0212	219746.5	9261431.3	0.5	0.1	1.6	23	0.4	13	0.001	1.99	0.2	6	0.13	1.8	1.9	1.1	136	56
GUS0213	219741.5	9261515.3	2.7	0.1	0.9	22	0.2	18	0.002	2.37	0.6	6	0.13	1.8	1.1	0.6	67	29
GUS0214	219750.5	9261595.3	12.2	0.1	1.1	43	0.5	40	0.008	4.89	1	10	0.12	2.6	1.4	1.3	133	23
GUS0215	219746.5	9261670.3	5.6	0.1	1.4	27	0.3	16	0.004	2.43	0.3	7	0.11	1.5	0.8	0.5	65	24
GUS0216	219742.5	9261756.3	1.9	0.1	0.5	7	0.3	5	0.001	0.69	0.1	2	0.04	1.3	1.1	0.5	25	18
GUS0217	219755.5	9261834.3	4.3	0.1	1.3	20	0.6	11	0.001	1.47	0.3	4	0.1	1.7	1.8	0.6	45	36
GUS0218	219742.5	9261914.3	0.7	0.1	0.9	8	0.8	7	0.003	0.97	0.3	2	0.05	2.6	2	0.8	49	36
GUS0221	219744.5	9261992.3	0.5	0.1	1.5	17	0.8	14	0.002	1.78	0.5	5	0.06	2.3	2.5	0.9	68	47
GUS0222	219745.5	9262073.3	7	0.1	0.9	16	1.3	16	0.002	1.83	0.4	4	0.05	2.9	2.4	0.8	75	35
GUS0223	219746.5	9262152.3	1.3	0.1	1.7	22	0.6	13	0.002	1.63	0.2	6	0.09	2	1.9	0.7	64	65
GUS0224	219740.5	9262231.3	2.4	0.1	0.5	3	0.9	5	0.001	0.63	0.3	1	0.01	2.1	1.3	0.3	35	7
GUS0225	219740.5	9262319.3	0.5	0.1	0.8	22	0.7	14	0.002	1.69	0.2	6	0.12	1.8	2	0.5	48	36
GUS0226	219753.5	9262390.3	1.4	0.1	0.5	15	0.7	13	0.002	1.48	0.1	5	0.07	1.8	2.1	0.5	53	32
GUS0227	219741.5	9262467.3	0.5	0.1	0.5	2	1	6	0.002	0.57	0.2	1	0.02	2.4	1.5	0.4	38	11
GUS0228	219743.5	9260160.3	0.5	0.1	1.2	50	0.6	35	0.006	3.09	0.3	8	0.11	11.3	2.3	0.7	78	18
GUS0229	219746.5	9260081.3	0.5	0.1	0.7	16	0.5	8	0.005	1.07	0.2	4	0.07	2.5	1.5	0.3	44	11

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GUS0230	219742.5	9259999.3	0.5	0.1	0.5	9	1.2	10	0.003	1.26	0.3	2	0.06	3.1	2.4	0.5	65	7
GUS0231	219741.5	9259919.3	0.5	0.1	0.6	9	0.4	5	0.002	0.74	0.2	3	0.05	1.3	0.8	0.2	23	3
GUS0232	219743.5	9259762.3	0.5	0.1	0.5	12	0.6	7	0.002	1.22	0.1	4	0.05	2.1	1.4	0.4	46	6
GUS0233	219742.5	9259839.3	0.5	0.1	0.5	11	0.4	5	0.002	0.82	0.1	4	0.08	1.2	0.7	0.1	20	4
GUS0234	219744.5	9259675.3	2.3	0.1	0.5	12	1.2	10	0.002	1.09	0.2	4	0.09	7.1	5	0.4	33	5
GUS0235	219738.5	9259604.3	0.5	0.1	0.6	9	0.7	11	0.001	0.74	0.1	2	0.03	4.8	2.7	0.3	31	10
GUS0236	219743.5	9259521.3	0.5	0.1	0.5	9	1.4	12	0.001	0.76	0.3	3	0.03	8.3	5.7	0.5	37	5
GUS0237	219743.5	9259438.3	0.5	0.1	0.5	2	1.1	11	0.004	0.65	0.1	1	0.01	5.6	3.5	0.4	48	2
GUS0238	219743.5	9259362.3	1.2	0.1	0.5	12	1.5	15	0.003	1.02	0.2	3	0.03	8.4	7.3	0.6	49	5
GUS0239	219344.5	9260254.3	0.5	0.1	0.6	23	0.4	17	0.003	2.56	0.3	5	0.1	7.9	4.5	3.4	684	139
GUS0240	219347.5	9260309.3	0.8	0.1	0.5	24	1.5	18	0.003	2.49	0.2	6	0.06	9.2	5.5	1.5	224	57
GUS0243	219348.5	9260397.3	0.5	0.1	0.6	24	0.6	18	0.003	2.43	0.2	6	0.07	7.2	4.6	1.4	261	75
GUS0244	219345.5	9260476.3	8	0.1	5.1	104	0.9	31	0.006	4.58	0.5	8	0.08	8.5	4.1	1.2	58	29
GUS0245	219340.5	9260555.3	1.2	0.1	3.8	82	1.8	35	0.007	3.86	0.6	9	0.1	12.1	5.3	0.9	55	25
GUS0246	219342.5	9260634.3	1.5	0.1	1	44	0.9	25	0.004	2.83	0.2	8	0.13	5.6	2.7	0.6	58	24
GUS0247	219337.5	9260712.3	0.5	0.1	1.1	46	1.2	27	0.008	4.53	0.4	12	0.17	9.1	4	0.9	93	30
GUS0248	219347.5	9260790.3	0.5	0.1	0.5	42	0.6	25	0.007	4.05	0.4	12	0.14	6.2	2.6	0.8	121	22
GUS0249	219341.5	9260874.3	8.7	0.1	0.5	22	0.5	15	0.002	1.98	0.2	7	0.14	4.1	3.4	0.7	68	40
GUS0250	219348.5	9260955.3	0.5	0.1	0.5	32	1.2	19	0.003	2.13	0.3	7	0.09	7.8	5.9	0.6	59	32
GUS0251	219348.5	9261031.3	0.5	0.1	1.2	26	1	17	0.006	2.64	0.6	8	0.07	8.6	4.6	1.4	149	45
GUS0252	219351.5	9261111.3	15.8	0.1	0.9	36	0.9	24	0.005	3.41	0.3	12	0.17	5.1	3.6	1	82	32
GUS0253	219348.5	9261197.3	5	0.1	2	50	1.2	37	0.01	5.38	0.9	15	0.14	7.2	4.6	0.9	119	23
GUS0254	219341.5	9261273.3	6.7	0.1	1.6	45	0.5	28	0.009	5.04	0.7	13	0.11	3.6	2.1	1	135	25
GUS0255	219348.5	9261357.3	2.9	0.1	0.8	23	1.6	28	0.004	2.7	0.5	6	0.1	71.9	6.9	0.7	84	33
GUS0256	219344.5	9261515.3	1.9	0.1	0.5	24	0.7	17	0.004	1.82	0.2	5	0.09	4	2.7	0.4	46	22
GUS0257	219349.5	9261432.3	3.3	0.1	0.5	2	2	14	0.002	0.73	0.4	1	0.05	10.5	6.8	0.4	47	8
GUS0258	219355.5	9261612.3	1.4	0.1	0.6	15	0.8	12	0.002	2.09	0.2	3	0.06	5.1	3.6	0.8	61	33

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GUS0259	219347.5	9261674.3	0.5	0.1	0.6	42	0.6	22	0.007	4.96	0.8	11	0.09	11.6	3.8	2	347	67
GUS0260	219346.5	9261751.3	0.5	0.1	0.5	27	0.8	25	0.004	2.75	0.4	9	0.12	4.4	3.2	0.7	83	33
GUS0261	219345.5	9261832.3	0.5	0.1	0.5	22	1.2	21	0.002	2.02	0.4	7	0.09	7.3	6.7	1	65	48
GUS0262	219346.5	9261915.3	1.2	0.1	0.6	22	0.7	20	0.001	2.02	0.2	8	0.12	4.4	4.6	1.1	69	57
GUS0265	219346.5	9261997.3	1.6	0.1	0.5	3	1.7	12	0.001	0.76	0.4	1	0.02	9	6.1	0.4	39	9
GUS0266	219340.5	9262075.3	1.5	0.1	0.6	17	0.8	16	0.001	1.58	0.2	5	0.06	3.9	3.4	0.8	54	41
GUS0267	219343.5	9262148.3	0.5	0.1	0.5	15	1.3	18	0.002	1.51	0.3	5	0.09	8	6.1	0.8	64	47
GUS0268	219352.5	9262235.3	1.6	0.1	0.5	2	1.7	12	0.001	0.72	0.4	1	0.01	9.3	6.2	0.5	46	15
GUS0269	219356.5	9262314.3	96.5	0.1	0.5	3	1.3	12	0.002	0.87	0.1	1	0.02	5.6	4	0.7	55	20
GUS0270	219350.5	9262398.3	4.3	0.1	0.5	2	2.4	14	0.002	0.82	0.3	1	0.03	11.9	7.1	0.6	48	10
GUS0271	219344.5	9262474.3	0.5	0.1	0.5	8	1	14	0.003	1.14	0.1	3	0.06	4.9	3.9	0.7	58	25
GUS0272	219345.5	9260162.3	2	0.1	0.6	23	1.8	22	0.003	2.58	0.5	5	0.09	16.3	7	3.1	327	155
GUS0273	219346.5	9260083.3	1.3	0.1	0.9	39	1	25	0.004	2.68	0.3	8	0.2	7.7	2.8	0.6	49	80
GUS0274	219345.5	9259999.3	0.8	0.1	1.6	34	1.2	22	0.002	2.77	0.4	7	0.1	12.8	5.4	1.2	169	68
GUS0275	219344.5	9259922.3	0.5	0.1	0.5	10	1.3	16	0.001	1.22	0.2	2	0.01	8.2	4.8	0.7	51	11
GUS0276	219340.5	9259837.3	0.5	0.1	0.7	19	0.9	12	0.002	1.59	0.1	6	0.07	5.2	3	0.6	45	7
GUS0277	219339.5	9259761.3	0.5	0.1	0.9	12	1.1	13	0.002	1.37	0.1	5	0.05	5.1	4.9	0.7	49	6
GUS0278	219343.5	9259681.3	0.5	0.1	1	12	1.9	16	0.003	1.44	0.3	3	0.04	10.7	7.8	0.7	55	5
GUS0279	219345.5	9259602.3	1	0.1	1	19	0.8	12	0.003	1.69	0.1	9	0.12	4.4	3.2	0.6	54	8
GUS0280	219338.5	9259524.3	0.5	0.1	0.8	12	3	18	0.004	1.51	0.5	3	0.03	12.9	9.9	0.7	75	3
GUS0281	219342.5	9259440.3	1.9	0.1	0.5	10	1.1	14	0.007	1.18	0.1	3	0.03	7.2	4.8	1.4	96	25
GUS0282	219344.5	9259367.3	1.2	0.1	0.8	19	2.6	21	0.004	1.64	0.4	4	0.03	14.7	9.8	0.8	77	9

Table 2 – Analytical results of selected anomalous elements in soil concentrates, Guida target