

8 December 2022

ASX RELEASE

Revolver Secures New JV In Dianne Copper District Entire polymetallic Larramore volcanic trend secured

Highlights

- Revolver has secured the right to earn up to 70% ownership of the highly prospective exploration ground lying directly across the Larramore volcanic trend.
- Assay results from surface rock chip samples collected during the due diligence period display significant levels of copper (up to 0.19%), gold (up to 7.29 g/t) and cobalt (up to 174 ppm).
- Visible outcropping gossan extending over more than 1.5km provides additional evidence of the target VMS environment in the regions surrounding Dianne.
- Transaction provides Revolver 100% of entire district scale geological footprint prospective to host further VMS mineralisation.

Revolver Resources Holdings Limited (ASX:RRR) (“Revolver” or the “Company”) is pleased to announce that it has entered into a Farm-In style agreement with private mineral exploration company **Colt Resources Pty Ltd** for exploration ground integral to the ongoing regional identification of VMS mineralisation in the Dianne precinct. The binding commercial agreement enables Revolver to earn up to 70% direct ownership in return for \$60,000 of in-ground exploration expenditure.

The newly secured exploration ground comprises a discrete 4 sub block area (approximately 13 square kilometers) of the larger nearby EPM 27411. The ground, outlined in Figure 1, is situated directly on top of the Larramore volcanic trend and is highly prospective for VMS style mineralisation with two recognized VMS prospects at Gossan Ridge and Debrah¹. Recent geological reconnaissance and laboratory assays from surface sampling completed by Revolver during a period of due diligence has revealed an extensive area of anomalous copper, gold and cobalt mineralisation. Geological mapping has also identified a gossan, the surface expression of weathered mineralisation, that continues over a strike length of at least 1.5km along the trend.

¹ White Industries, 1982



Revolver Managing Director, Mr Pat Williams, said

“The Dianne Project is transforming along dual development pathways. The near-term production potential of the known remaining copper/zinc mineralisation, combined with the district scale discovery potential, positions Revolver on a unique growth trajectory of which the latest transaction is an important piece of the strategic growth in the district.

This exciting transaction now secures a considerable strike length of a highly prospective geological belt for VMS mineralisation. Revolver controls the most prospective locations along both the Dianne high strain corridor and the Larramore volcanic trend within our regional copper portfolio. The acquired tenement sits within a key area of this geological trend that, in itself, has the potential to add extraordinary value to the Company.

The understanding that Revolver has developed over the last 12 months has been crucial to identifying the real shape and size of the opportunity for the Company in the district surrounding the Dianne Mine. Our knowledge of this vastly under-explored region is being converted into decisive and commercially accretive outcomes. The assay results and preliminary geological mapping undertaken on this ground combine to give a very clear and compelling understanding of the potential that lies beneath, from the distinct comparisons we have at Dianne.

We look forward to providing updates on further fast-tracked work undertaken on this new ground early in 2023.”.

Strategic Context for Acquisition

As demonstrated in other geological provinces, VMS deposits occur in clusters on a district scale that collectively support multi-generational mining operations. Revolver’s detailed work at Dianne has identified a blueprint for advancing exploration in the broader region and the ability to recognise the priority geology to be exploring. The current strategic acquisition and JV is based purely on technical merit after completing a significant amount of due diligence in identifying an area of the Hodgkinson Formation understood to be highly prospective for ‘Dianne-style’ polymetallic VMS deposits. The new tenure is an important step in the Company’s growth aspirations to define multiple high-grade VMS resources to support and compliment the progress that the Company have been making at Dianne.

The tenement overlies part of a distinct belt within the Hodgkinson Formation, known as the Larramore Metabasalt Member, which is a NNW-trending belt dominantly associated with basic (spilitic) lava flows or sills akin to the host rocks identified at Dianne. At various stratigraphic levels within the immediate volcanogenic sequence are a number of thin and discontinuous lenses of laminated chert/quartzite that are laterally persistent over several kilometers and host strataform manganiferous and pyritic/jarositic gossans. The chert horizons are interpreted to be submarine volcanogenic origin involving submarine exhalative activity co-incident with evidence of the deposition of sulphide (preserved at gossans) and as such are highly prospective for the deposition of VMS deposits (White Industries, 1982).

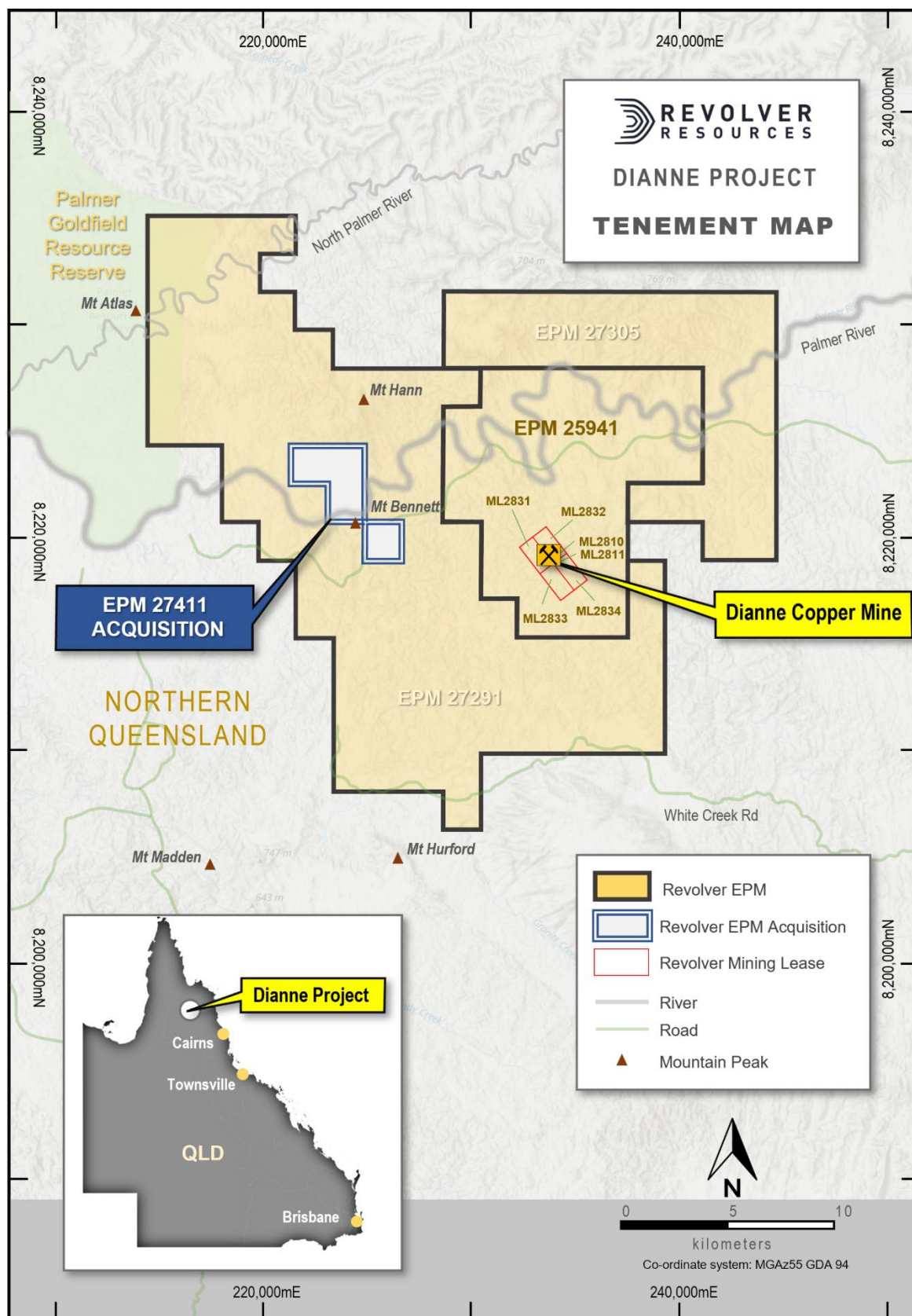


Figure 1: Existing Revolver tenements and newly secured Larramore trend sub-blocks.



The exploration hypothesis being adopted is that the VMS-systems evident along the 'Larramore Trend' are akin to that which are observed at Dianne. The observed gossanous zones are the potential expressions of high-grade VMS copper deposits at depth. The historical exploration findings provide for immediate focus areas for Revolver to apply modern exploration techniques and rapidly define further high priority drill targets.



Figure 2: (left) Ground-truthing prospective horizons in the Larramore volcanic belt; (right) gossanous rock chip sample with elevated geochemistry (R9604; 0.12% Cu, 139 ppm Co, 135 ppm Zn) from Gossan Ridge.

Results from rock chip sampling and geological reconnaissance

As part of the due diligence on the acquisition, Revolver completed field reconnaissance programs in high priority areas within EPM 27411. This work was prioritized around ground-truthing areas of notable historic on-ground exploration work including geological mapping, soil and stream sediment and trench sampling, historic drill locations and ground-geophysical anomalies (IP gradient array). The Revolver geological team focused on outcrop and channel sampling, rock chip grab and stream float characterization sampling within, and along strike of a number of known historic prospects, notable Debrah and Gossan Ridge (surface features were tracked to the visible extent (e.g., gossan and chert outcrop)). A total of 390 geochemistry samples was taken.

The prospective trends show clear anomalous geochemistry over encouraging scale, extending over several kilometers strike length from the Gossan Ridge North prospect (Cu-Co (Zn-Pb) $\pm$ (As-Sb-Te)), through Gossan Ridge prospect (Cu-Co (Zn-Au) $\pm$ (Mo-As-Sb)), to the Debrah prospect (Cu-Co-Au $\pm$ (Bi-Te)). A clear geochemical signature, strongly anomalous in copper (up to 0.19%), gold (up to 7.29 g/t) and cobalt (up to 174 ppm) as well a range of pathfinder elements (Zn-Pb-As-Sb-Te-Mo) is consistent with that expected for volcanic massive sulphide (VMS) systems and similar to that observed at Dianne.

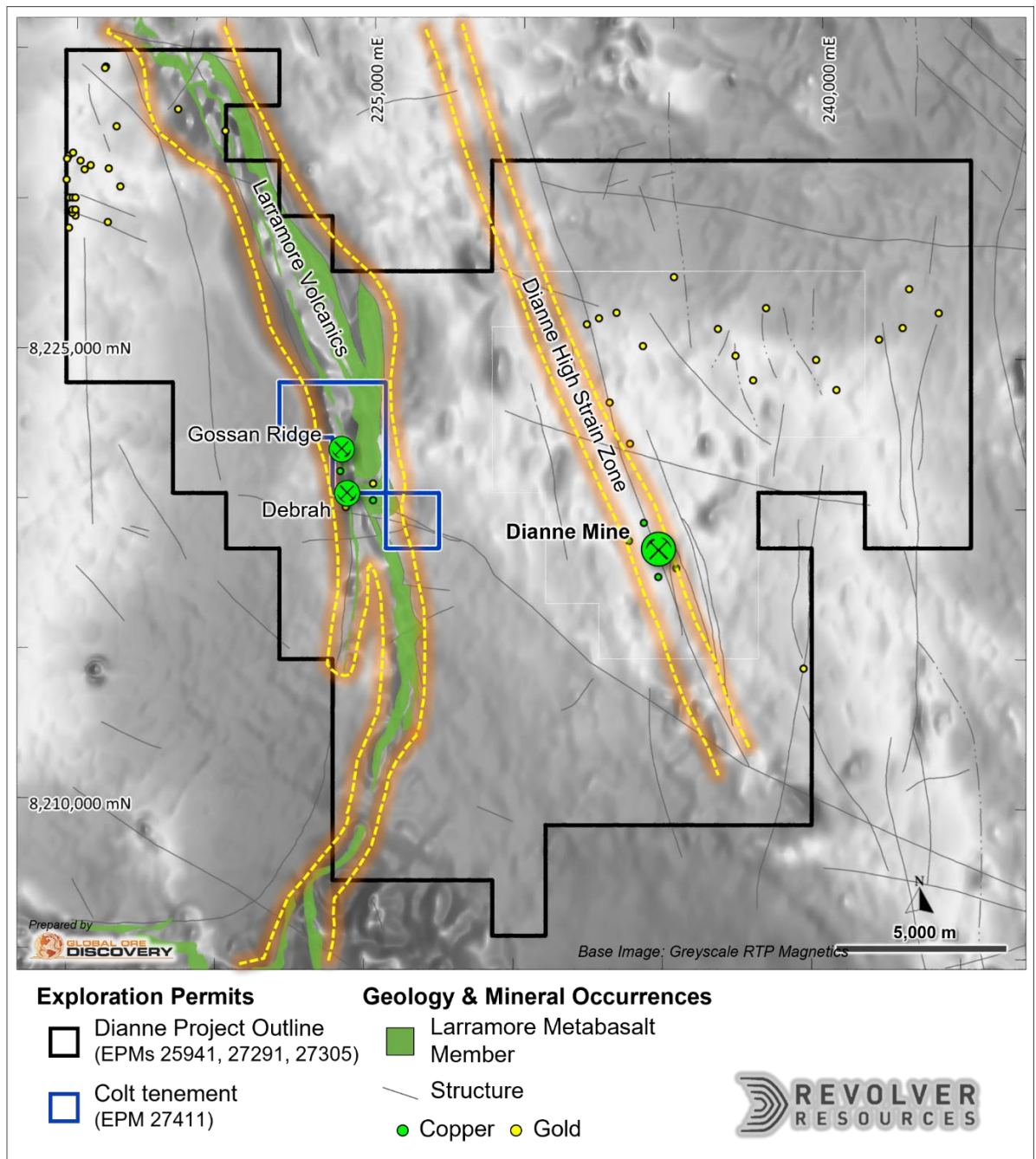


Figure 3: Tenement acquisition location and the position of the Larramore volcanic belt

The reconnaissance work supports the visual observation of exhalative systems present in the tenement, that are sulphide-bearing with appreciable metal content to be considered strong VMS exploration targets.

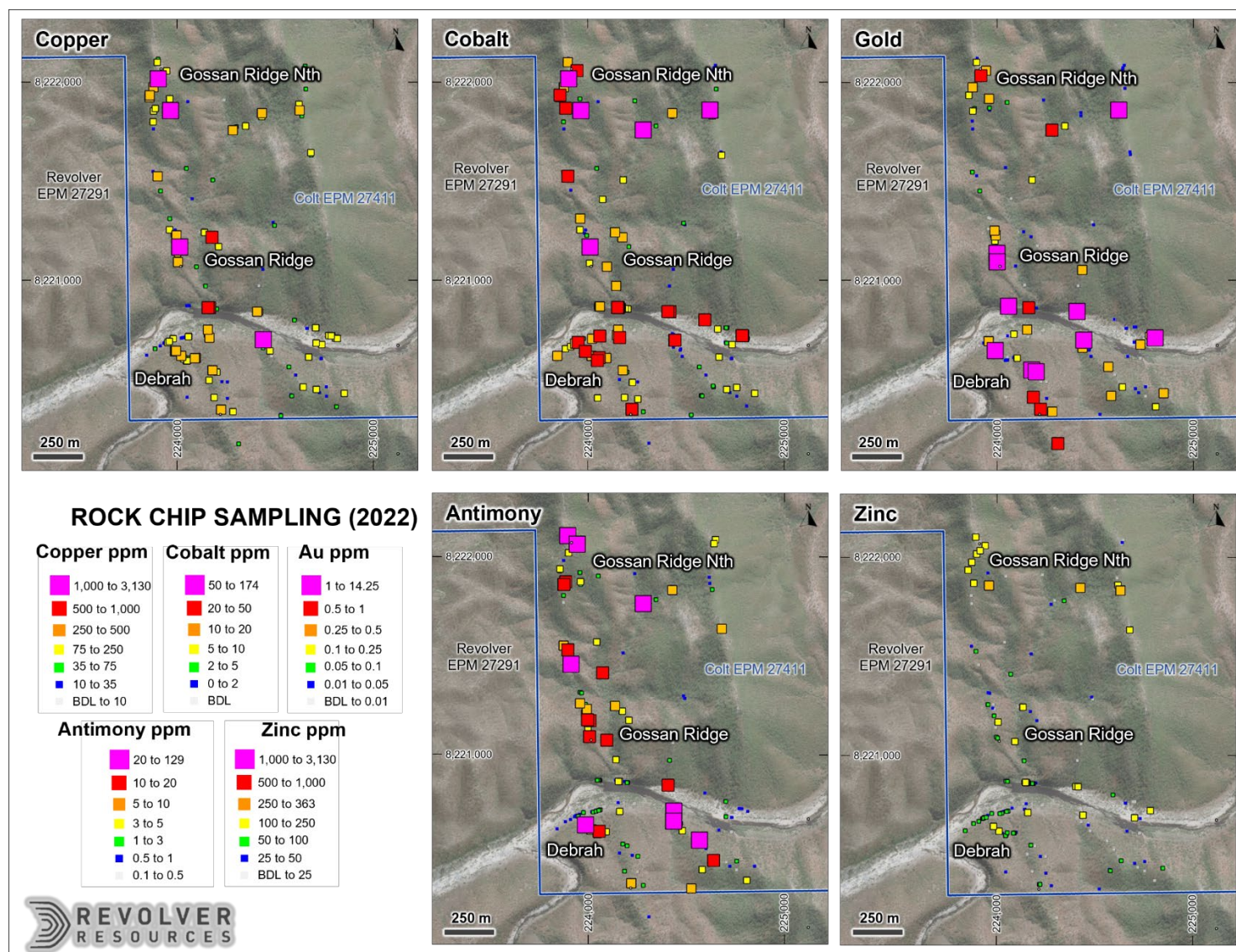


Figure 4: Rock chip sampling results from the Gossan Ridge – Debrah area



Key Terms for Transaction

The completed transaction takes the form of a Joint Venture (JV) agreement between the Company and Colt Resources Pty Ltd (Colt). The area of interest is a 4 sub-block region within the larger 99 sub-block EPM 27411 owned by Colt. Under Queensland Government tenure legislation, the sale of sub-blocks within and EPM is not permitted. The JV has consequently been constructed to fit within these restrictions and is focused only on the 4 sub-blocks of interest.

The key terms of the Transaction are:

- a. If before 6 December 2024, Revolver expends:
 - i. \$40,000 on Exploration on the Sub Blocks, then Revolver's Percentage Share in the JV over those sub-blocks will be 50%; and
 - ii. If a further \$20,000 is expended on Exploration on the Sub Blocks, then Revolver's Percentage Share in the JV over those sub-blocks will be 70%.
- b. At the sole discretion of Revolver, a high order tenure application may be made on the Sub-blocks.
- c. Colt will consent to Revolver registering and holding a mortgage over the sub blocks up until tenure upgrade decision is made.
- d. Revolver has a 10-year time limit/deadline to decide to progress tenure to a higher order, and will be responsible for sole funding on the sub blocks for any such progress.

No other form of consideration will be provided to Colt.

REFERENCES

¹ White Industries, 1982. EPM 3239 (Palmer River), 3350 (Mount Bennett), Combined Progress Report, November 1982. (CR 011786)



This announcement has been authorised by the Board of Revolver Resources Holdings Limited.

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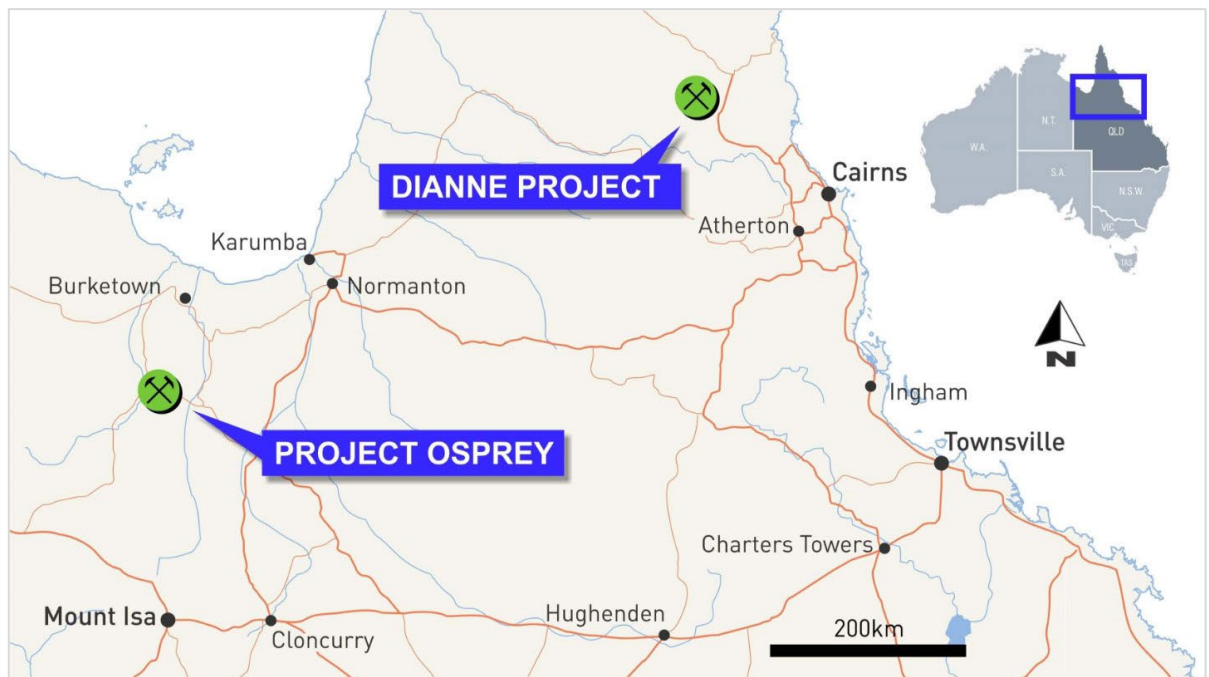
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About Revolver Resources

Revolver Resources Holdings Limited is an Australian public company focused on the development of natural resources for the world's accelerating electrification. Our near-term focus is copper exploration in proven Australian jurisdictions. The company has 100% of two copper projects:

- 1) Dianne Project, covering six Mining Leases and an Exploration Permit in the proven polymetallic Hodgkinson Province in north Queensland, and;
- 2) Project Osprey, covering six exploration permits within the North-West Minerals Province, one of the world's richest mineral producing regions. The principal targets are Mount Isa style copper and IOCG deposits.

For further information
www.revolverresources.com.au





Competent Person

The information in this report that relates to Exploration Results is based on, and fairly represents, information compiled by Dr Bryce Healy (PhD Geology), a Competent Person who is a member of the Australasian Institute of Geoscientists (AIG No: 6132). Dr Healy is a Principal Geologist and Chief Operating Officer (COO) for Revolver Resources Ltd (Revolver) has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Dr Healy consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

No New Information or Data: *This announcement contains references to exploration results, Mineral Resource estimates, Ore Reserve estimates, production targets and forecast financial information derived from the production targets, all of which have been cross-referenced to previous market announcements by the relevant Companies. Revolver confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements. In the case of Mineral Resource estimates, Ore Reserve estimates, production targets and forecast financial information derived from the production targets, all material assumptions and technical parameters underpinning the estimates, production targets and forecast financial information derived from the production targets contained in the relevant market announcement continue to apply and have not materially changed in the knowledge of Revolver.*

This document contains exploration results and historic exploration results as originally reported in fuller context in Revolver Resources Limited ASX Announcements - as published on the Company's website. Revolver confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements. In the case of Mineral Resource estimates, Ore Reserve estimates, production targets and forecast financial information derived from the production targets, all material assumptions and technical parameters underpinning the estimates, production targets and forecast financial information derived from the production targets contained in the relevant market announcement continue to apply and have not materially changed in the knowledge of Revolver.

Disclaimer regarding forward looking information: *This announcement contains "forward-looking statements". All statements other than those of historical facts included in this announcement are forward looking statements. Where a company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. However, forward-looking statements are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements. Such risks include, but are not limited to, copper and other metals price volatility, currency fluctuations, increased production costs and variances in ore grade or recovery rates from those assumed in mining plans, as well as political and operational risks and governmental regulation and judicial outcomes. Neither company undertakes any obligation to release publicly any revisions to any "forward-looking" statement.*

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements in relation to the exploration results. The Company confirms that the form and context in which the competent persons findings have not been materially modified from the original announcement.



JORC Code, 2012 Edition – Table 1 report template

Section 1 Sampling Techniques and Data

This Table 1 refers to surface rock chip channel results recently completed at the Colt prospect. This Table 1 reflects an ongoing exploration program at the time of compilation.

Criteria	JORC Code explanation	Commentary
Sampling techniques	• <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>	<u>Sampling</u> Rock chip sampling is a process where multiple chips are taken from a broader outcrop, sub crop, float (loose rocks) locality using a hammer and chisel to collect the chips. Outcrop and sub crop are in situ rocks and float is interpreted as locally derived. Chip channels are sampled continuously across outcrop to give a representative sample of given length. • July 2022 rock chips were collected on outcrops, sub-crops and float material; identified through prospecting and mapping activities. Rock chips samples were approximately 1-2 kg in size. • Rock chip channels were taken along cleaned areas of outcrop identified by mapping. Samples were approximately 1-6 kg in size, depending on the length of the sample interval. Sample intervals were located using a tape and compass technique, from an origin point determined by handheld GPS. The location of each interval was then calculated manually and spatially checked in GIS. <u>Assaying</u> • Samples were assayed at the ALS Townsville laboratory. • Assaying included Au 30 g fire assay AA finish (Lab Code Au-AA25) and a 51-element suite with aqua regia and ICP-MS finish (Lab Code ME-MS41). • Sample preparation included weighing samples, drying to 60°C, crushing to 3 mm, splitting by a Boyd rotary splitter then pulverising a subsample to 85%, passing 75 um.



Criteria	JORC Code explanation	Commentary
<i>Drilling techniques</i>	• <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>	Not Applicable
<i>Drill sample recovery</i>	• <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>	Not Applicable
<i>Logging</i>	• <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>	• Samples were logged in the field, capturing Lithology, Alteration, and mineralisation. • Geological observation data was captured and is stored in MX Deposit Database software which utilises validated logging lists and data entry rules. • Geological observation data is qualitative in nature, and the level of detail recorded is considered appropriate for reconnaissance stage exploration. • All channel samples and rock chip samples were logged in their entirety.
<i>Sub-sampling techniques and sample preparation</i>	• <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</i>	• ALS Townsville sample preparation comprised weighing samples, drying to 60°C, then crushing to 3 mm, splitting by a Boyd rotary splitter, then pulverising a subsample to 85% passing 75 µm. • ALS pulverisation quality control included sizing's - measuring % material passing 75 µm. • Sampling methodology, sample preparation and assaying by the ALS Townsville laboratory is considered to be appropriate for the style of mineralisation and phase of exploration. • Company QAQC protocols include the insertion of standards (at a rate of 5%), coarse blanks (at a rate of 3%) and field duplicates



Criteria	JORC Code explanation	Commentary
	samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	- Rock chips were assayed by ALS Lab in Townsville for 30 g fire assay for Au (method Au-AA25) and a 51-element suite with aqua regia and ICP-MS finish (Lab Code ME-MS41). - Company Standards and coarse blanks returned acceptable results - Field Duplicates showed acceptable repeatability with results showing less than 30% variance - ALS internal QAQC returned acceptable results - Gold by fire assay and multi-element by aqua regia digestion and ICP-MS finish are suitable analytical methods for the style of mineralisation
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- Rock chips were collected and submitted by company personnel and contractors. - Data was collected in ticket books. Locations and sample descriptions were entered in an excel spreadsheet. - Rock chip data is stored in MX Deposit software which utilises validated logging lists and data entry rules. Data was then manually verified. - CRM standards, blanks, and duplicates, are reviewed to ensure they fall within acceptable limits. - No adjustments are be made to assay data.
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	- Rock chips were located using a handheld GPS with an accuracy of approximately 10 m. - The grid system is for the presentation of data is MGA94 (Zone 55). - Chanel sample locations were calculated manually using a tape and compass method.



Criteria	JORC Code explanation	Commentary
	• <i>Specification of the grid system used.</i> • <i>Quality and adequacy of topographic control.</i>	Calculations were made from a single point of origin, captured using a handheld GPS. The origin point was checked multiple times to increase the accuracy of the point.
<i>Data spacing and distribution</i>	• <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>	• Data spacing is dependent upon the distribution of outcrop, sub-crop and float. • Channel samples were continuous across the sample interval and are considered a true representation of the interval reported.
<i>Orientation of data in relation to geological structure</i>	• <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>	• Rock chip sampling is dependent on outcrop dimensions. Grab rock chips samples where possible were taken across the strike of the mineralisation. Given the nature of rock chip sampling, samples taken from sub-crop or float may or may not be biased. • Channel samples were collected on continuous zones of outcrop, these were sampled across the strike of the local geology in most cases, and limited sample bias is expected.
<i>Sample security</i>	• <i>The measures taken to ensure sample security.</i>	• Rock chips were collected in the field by Map To Mine field technicians, Global Ore Discovery geologists and transported to the core logging facility daily. The logging facility is located within the fenced and gated mining lease. • Rock chips are transported to the lab in sealed plastic bags with transport contractors.
<i>Audits or reviews</i>	• <i>The results of any audits or reviews of sampling techniques and data.</i>	• No audits or reviews have been completed

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and</i>	• <i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures,</i>	• The project area is the Larramore Volcanic belt and is partially contained within The Colt tenement. The colt tenements are currently under the acquisition process by Revolver resources. The Colt tenements consist of two exploration permits for minerals (EPM).



land tenure status	- 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 license to operate in the area.	EPM 27415 and EPM 27411 both licenses expire on 6 December 2025. The July work program was entirely carried out on EPM27411.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Historical Exploration Details
Geology	Deposit type, geological setting, and style of mineralisation.	- The Dianne deposit is hosted in deformed Palaeozoic shale and greywacke of the Hodgkinson Formation. Previous explorers interpreted the deposit type as sub-volcanic massive sulphide (VMS) predominantly stratiform chert quartzites host with a sub-volcanic system associated with basic volcanic sills or flows and dykes with associated disseminated copper mineralisation. - Three distinct styles of mineralisation occur: - Massive sulphide consisting of lenses of pyrite, chalcocite, chalcopyrite, and sphalerite - Supergene enriched primary zone and associated halo; and - Marginal stockwork system characterised by veins of malachite, chalcocite, cuprite native copper and limonite. - The actual nature and geometry of the mineralisation is still open to interpretation. More geological, geochemical and drill data is required to fully understand the mineralisation setting.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in meters) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the	Not Applicable



	understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	Not Applicable
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').	- Rock chip samples represent the outcrop or float area from which they are taken and should be treated as points. They are not meant to imply mineralisation widths in context to grade. - Rock chip channels are collected continuously along the outcrop face by sampling equal sized pieces of rock material along the channel to build a representative sample of the mineralisation over that interval.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	See Figures 1 to 3
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should	



<i>be practiced to avoid misleading reporting of Exploration Results.</i>		
<i>Other substantive exploration data</i>	<i>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.</i>	NA
<i>Further work</i>	<i>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Further work planned includes geological mapping of the prospective horizons, supplemented with geochemical sampling programs (stream sediments, soils and rock chi) and Heli EM geophysical survey work.



Table 1: Rock Chip Sample Results

Sample	Easting (m)	Northing (m)	Au ppm	Co ppm	Cu ppm	Sb ppm	Zn ppm
R07578	224014.78	8220618.50	0.03	8.8	207	0.93	107
R07579	224013.92	8220618.10	0.09	1.2	66	1.52	20
R07580	224013.02	8220617.68	0.05	2.8	82.7	2.9	29
R07581	224012.11	8220617.25	0.07	2.7	100	1.84	41
R07582	224011.20	8220616.83	0.01	0.8	26	0.67	7
R07583	223991.98	8220646.53	1.19	2	305	2.93	33
R07584	223991.17	8220645.94	2.14	16.6	386	0.61	82
R07585	223990.36	8220645.36	0.1	2.4	245	17.2	41
R07586	223989.59	8220644.80	0.01	3.4	55.3	3.23	16
R07587	223989.17	8220644.49	b.d	4.3	32	0.76	6
R07589	223988.70	8220644.15	0.01	12.6	191.5	11.55	49
R07590	223988.01	8220643.65	b.d	6.7	132	8.51	55
R07591	223987.49	8220643.27	b.d	24	104	1.04	105
R07592	223987.00	8220642.92	0.03	36.7	285	43.3	149
R07593	223986.52	8220642.56	b.d	6.5	89.6	1.62	31
R07594	223985.79	8220642.03	b.d	6.2	89.7	1.71	17
R07595	223984.78	8220641.30	0.02	8.1	153.5	6.71	62
R07596	223983.89	8220640.65	0.02	7.5	90.8	1.98	23
R07597	223983.08	8220640.07	0.02	18.1	119	3.96	39
R07599	224216.46	8220348.19	b.d	11.2	82.6	0.66	32
R07609	224103.50	8220609.87	0.16	1.1	19.6	0.61	9
R07610	224102.50	8220609.82	0.16	2.6	34.5	0.93	25
R07611	224101.51	8220609.76	0.01	4.3	43.6	0.7	39
R07612	224100.51	8220609.71	0.02	3	51	1.03	18
R07613	224099.51	8220609.66	0.01	1.9	65.1	0.84	11
R07614	224098.51	8220609.61	b.d	0.6	47.8	0.56	11
R07615	224097.51	8220609.56	0.01	0.5	28.4	0.75	8
R07616	224096.51	8220609.50	b.d	0.4	25.9	0.66	8
R07617	224095.51	8220609.45	0.01	0.6	48	1.16	9
R07618	224094.52	8220609.40	0.01	0.2	41	1.42	6
R07619	224093.52	8220609.35	b.d	12.8	109	0.76	51
R07621	224092.62	8220609.30	0.01	15	266	3.39	63
R07622	224091.42	8220609.24	0.01	3.4	42.6	0.19	20
R07623	224090.32	8220609.18	0.02	3.6	88.6	0.7	35
R07624	224089.52	8220609.14	0.01	6	85.6	0.29	20
R07625	224088.52	8220609.08	b.d	6.1	79.3	0.36	39
R07626	224087.53	8220609.03	0.01	7.7	215	0.86	89
R07627	224086.53	8220608.98	0.02	4.8	353	2.56	48



R07628	224055.58	8220597.74	0.01	4.9	37.1	2.25	28
R07629	224054.73	8220597.21	0.01	4	36.8	2.28	35
R07630	224053.88	8220596.68	0.01	1.9	25.6	2.51	14
R07631	224053.03	8220596.15	0.01	4.1	28.3	1.84	12
R07632	224052.31	8220595.69	0.01	4.2	72.5	3.13	27
R07633	224051.81	8220595.38	0.01	0.4	21.5	3.2	7
R07635	224050.58	8220596.55	0.01	12.7	93.1	1.26	58
R07637	224050.01	8220596.40	0.01	6.3	46.8	1.17	35
R07638	224049.50	8220596.26	0.01	3.3	32.9	1.41	12
R07639	224048.67	8220596.04	0.01	25.4	177.5	2.08	85
R07640	224047.73	8220595.79	0.01	9.4	90.6	3.12	35
R07641	224046.79	8220595.53	0.02	13.8	121.5	4.51	62
R07642	224046.00	8220595.32	0.01	3.4	63.8	2.12	20
R07643	224044.89	8220595.02	0.01	1.1	110	4.17	14
R07644	224043.78	8220594.73	0.01	2.8	41	1.2	12
R07645	224042.96	8220594.51	b.d	5.6	14.1	0.79	13
R07647	224018.61	8220620.69	0.06	13.4	374	5.71	40
R07648	224017.82	8220620.08	0.07	10.4	120.5	3.03	21
R07649	224017.27	8220619.65	0.09	7.9	140	6.42	27
R07650	224016.83	8220619.31	0.02	5.7	99.8	0.64	57
R07651	224217.39	8220347.56	0.06	6.3	110.5	1.66	31
R07652	224218.32	8220347.94	0.02	5	90.3	9	36
R07653	224218.97	8220348.20	0.02	1.9	166.5	3.67	21
R07654	224219.63	8220348.47	0.01	0.7	18.3	6.24	7
R07655	224220.41	8220348.78	0.02	8	283	5.77	63
R07656	224221.13	8220349.07	0.04	3.7	121.5	2.61	37
R07657	224222.03	8220349.44	0.88	7.2	117.5	2.8	25
R07658	224222.95	8220349.81	b.d	38.8	81.2	2.87	90
R07659	224440.95	8220699.66	0.01	49.6	195.5	0.64	157
R07660	224439.95	8220699.74	3.18	43.9	267	0.81	200
R07661	224438.96	8220699.83	0.05	5.2	143	0.94	35
R07662	224437.96	8220699.92	0.06	3	67.9	9.77	24
R07663	224436.96	8220700.00	0.01	2.9	90.4	0.66	23
R07664	224435.97	8220700.09	b.d	2.9	87.8	0.73	22
R07665	224434.97	8220700.18	0.03	0.9	28.4	3.11	7
R07666	224433.98	8220700.27	0.02	2.7	66.3	1.8	15
R07667	224432.98	8220700.35	0.01	0.9	31.5	2.16	8
R07668	224431.98	8220700.44	0.01	1.5	31.4	2.28	7
R07669	224430.99	8220700.53	b.d	1.1	27.3	0.92	9
R07671	224666.03	8220616.67	b.d	0.5	20.3	0.34	6
R07672	224665.20	8220616.11	b.d	1.6	46.2	0.23	8
R07673	224664.37	8220615.55	0.04	6.5	79.6	0.56	33



R07674	224663.55	8220614.99	b.d	0.3	11.6	0.18	5
R07675	224662.72	8220614.43	b.d	0.3	13	0.13	3
R07676	224087.00	8220732.00	0.14	0.3	7.8	0.37	3
R07677	223844.00	8220621.00	b.d	10.1	28	0.85	68
R07678	223886.00	8220657.00	b.d	7	36.5	0.73	53
R07679	223913.00	8220669.00	b.d	7.5	18.5	0.86	61
R07680	223945.68	8220690.08	0.02	8.1	17	0.46	57
R07681	223944.81	8220689.58	b.d	6.9	21.7	0.55	61
R07682	223943.95	8220689.08	b.d	6.4	19.8	0.78	61
R07684	223943.08	8220688.58	b.d	8.1	15.5	0.56	56
R07686	223942.21	8220688.08	b.d	7.5	16.8	0.58	60
R07687	223941.35	8220687.58	b.d	9.8	23.4	0.93	61
R07688	223940.48	8220687.08	b.d	6.7	16.2	0.77	55
R07689	223939.62	8220686.58	b.d	9.1	19.4	0.67	55
R07691	223938.75	8220686.08	b.d	6.2	14.4	0.48	48
R07692	223937.88	8220685.58	b.d	7	21.9	0.89	63
R07693	223937.02	8220685.08	b.d	7.2	15.1	0.52	52
R07694	223933.55	8220683.08	0.01	17.8	32.2	0.75	57
R07695	223932.69	8220682.58	b.d	8.5	28	0.54	50
R07696	223931.82	8220682.08	b.d	7.6	17.2	0.32	50
R07697	223958.00	8220695.00	0.26	2	231	0.98	28
R07698	223951.00	8220688.00	b.d	28.1	221	2.36	65
R07699	223978.60	8220708.03	b.d	4.9	121.5	0.74	64
R07700	223976.80	8220707.16	b.d	1.6	36.3	1.5	20
R07701	223975.00	8220706.28	0.02	0.2	15.3	0.5	2
R07702	224062.15	8220721.20	b.d	16.1	41.4	1.48	48
R07703	224061.20	8220720.89	b.d	17.1	19.3	1.67	71
R07704	224060.25	8220720.58	b.d	20.8	37.4	1.1	59
R07705	224059.30	8220720.28	b.d	1.4	32.1	1.48	10
R07706	224058.35	8220719.97	b.d	8.8	74.2	1.1	44
R07707	224057.39	8220719.66	b.d	11	78	0.77	68
R07708	224056.44	8220719.35	0.01	4.6	89.7	0.73	21
R07709	224055.49	8220719.04	b.d	0.9	52.7	0.86	15
R07711	224054.54	8220718.73	b.d	10.8	90.8	2.01	46
R07712	224053.59	8220718.42	b.d	13	57.8	0.51	85
R07713	224052.64	8220718.11	b.d	2.7	6.5	0.21	32
R07714	224051.69	8220717.80	b.d	6.5	20.6	0.79	48
R07715	224050.74	8220717.49	b.d	4	13.2	0.53	38
R07716	224049.79	8220717.19	b.d	3.1	10.1	0.46	27
R07717	224048.83	8220716.88	b.d	3.5	11.8	0.15	39
R07719	224047.88	8220716.57	b.d	4.4	9.2	0.11	35
R07720	224046.93	8220716.26	b.d	4.4	12.3	0.38	27



R07721	224045.98	8220715.95	b.d	4.5	9	0.35	23
R07722	224045.03	8220715.64	b.d	4.9	5.8	0.82	27
R07723	224044.08	8220715.33	b.d	3.4	5.8	0.88	28
R07724	224043.13	8220715.02	b.d	2.2	8.7	0.94	32
R07725	224042.18	8220714.71	b.d	3.5	8.5	0.96	19
R07726	224041.23	8220714.40	b.d	1.9	13.2	1.52	17
R07727	224040.28	8220714.10	b.d	3.3	7.9	0.58	28
R07728	224039.32	8220713.79	b.d	4.2	8.6	0.53	31
R07729	224038.37	8220713.48	b.d	3.9	7.3	0.26	27
R07731	224037.42	8220713.17	b.d	2.9	11.8	0.36	35
R07732	224036.47	8220712.86	b.d	2.9	5	0.14	18
R07733	224035.52	8220712.55	b.d	4.9	9.4	0.19	40
R07734	224030.76	8220711.01	b.d	6.8	22.7	0.31	55
R07735	224029.81	8220710.70	b.d	5	15.3	0.31	38
R07736	224028.86	8220710.39	b.d	6.1	14.6	0.46	38
R07737	224027.91	8220710.08	b.d	4.1	11.5	0.64	26
R07738	224026.96	8220709.77	b.d	3	11	1.06	32
R07739	224021.25	8220707.92	b.d	5.6	14.3	0.24	42
R07740	224020.30	8220707.61	b.d	11.8	25.5	0.16	53
R07741	224019.59	8220707.37	b.d	7.6	20	0.53	58
R07742	224082.00	8220732.00	b.d	2.1	6.6	0.33	28
R07743	224146.80	8220726.04	b.d	11	54	0.46	37
R07744	224145.94	8220725.54	b.d	4.3	73	0.48	41
R07745	224144.90	8220724.94	b.d	5.6	69.6	0.44	40
R07746	224729.00	8220605.00	b.d	1.3	22.6	0.33	18
R07747	224727.00	8220603.00	b.d	1.6	28.2	0.27	24
R07753	224802.00	8220711.00	1.96	4.1	77.6	0.36	3
R07754	224803.00	8220710.00	0.02	0.3	21.8	0.27	3
R07755	224809.00	8220710.00	0.02	3	212	0.79	11
R07756	224783.50	8220722.06	b.d	29.9	48	0.43	75
R07757	224782.51	8220722.18	b.d	37.2	45.6	0.45	78
R07758	224781.52	8220722.31	b.d	40	99.8	0.39	105
R07759	224780.53	8220722.43	b.d	31.5	48.5	0.8	82
R07760	224779.53	8220722.55	0.09	4.7	33.3	0.18	29
R07761	224778.54	8220722.67	0.01	6.7	244	0.58	41
R07762	224777.55	8220722.79	0.01	2.8	46.4	0.16	22
R07763	224776.56	8220722.91	0.21	2.9	93.5	0.11	22
R07764	224775.56	8220723.04	0.01	0.4	15	0.26	2
R07765	224774.57	8220723.16	0.01	0.8	27.6	0.27	7
R07766	224773.58	8220723.28	0.19	1.3	31.8	0.97	10
R07767	224772.59	8220723.40	0.01	1.5	39.2	0.2	8
R07768	224771.59	8220723.52	0.05	0.2	12.6	0.42	-2



R07769	224770.60	8220723.65	0.02	0.1	4.2	0.32	3
R07770	224769.61	8220723.77	0.24	0.2	23.4	0.94	8
R07771	224768.62	8220723.89	0.01	0.4	32.2	0.65	4
R07772	224767.62	8220724.01	0.01	0.5	44.1	0.84	10
R07773	224766.63	8220724.13	0.01	0.2	41.5	0.57	4
R07774	224765.64	8220724.26	0.01	1	185	0.96	16
R07776	224730.51	8220678.11	0.01	8.9	110.5	0.55	46
R07777	224729.54	8220678.34	b.d	0.4	30.1	0.23	7
R07778	224728.56	8220678.56	0.01	0.5	27.2	0.23	6
R07779	224727.59	8220678.79	0.44	0.5	27.4	0.65	4
R07780	224726.62	8220679.01	0.01	0.4	20.8	0.32	5
R07781	224725.64	8220679.24	0.01	0.4	36.2	0.14	2
R07782	224724.42	8220679.52	0.01	0.9	36.7	0.39	4
R07784	224703.50	8220686.04	0.01	0.6	25.2	0.97	5
R07786	224702.51	8220686.13	0.01	4.9	98.1	0.48	57
R07787	224701.51	8220686.22	0.01	3.9	140.5	0.8	106
R07788	224700.51	8220686.31	0.01	0.6	49.9	0.48	13
R07789	224699.52	8220686.39	0.01	0.6	38.2	1.51	5
R07791	224698.52	8220686.48	b.d	0.2	12.7	0.66	4
R07792	224697.52	8220686.57	0.01	0.5	19.3	0.66	4
R07793	224696.53	8220686.65	0.01	0.4	12.9	0.4	6
R07794	224657.50	8220756.97	0.03	6.7	21.6	0.31	49
R07795	224656.50	8220756.90	0.01	4.1	18.3	0.25	30
R07796	224655.26	8220756.81	0.01	3.1	30.2	0.39	29
R07797	224705.50	8220764.01	0.01	2.2	41.9	0.48	17
R07798	224704.50	8220764.03	0.01	0.9	39.9	0.49	4
R07799	224703.50	8220764.04	b.d	0.7	19	0.57	5
R07800	224702.50	8220764.06	b.d	0.7	43.6	0.7	5
R07801	224701.50	8220764.08	b.d	2.2	53.9	0.44	11
R07802	224700.50	8220764.10	0.01	2.6	77.1	0.48	19
R07803	224699.50	8220764.11	b.d	2.5	93.8	0.49	18
R07804	224698.50	8220764.13	b.d	2.4	36.1	1.08	14
R07805	224697.50	8220764.15	b.d	0.5	14.5	0.52	5
R07806	224696.50	8220764.17	0.01	0.5	15.3	0.41	7
R07807	224695.50	8220764.18	b.d	1.3	24.7	0.79	14
R07808	224597.51	8220802.10	b.d	2.2	18	0.3	22
R07809	224596.53	8220802.29	b.d	1.1	16	0.28	20
R07811	224595.55	8220802.48	0.01	2.2	13	0.4	25
R07812	224594.56	8220802.67	b.d	1	10.4	0.52	13
R07813	224593.58	8220802.86	b.d	9.4	31.7	0.51	43
R07815	224592.60	8220803.05	b.d	28.1	43.9	0.24	55
R07817	224416.50	8220844.02	0.11	6.2	58.2	0.36	46



R07818	224415.50	8220844.05	0.33	34	181	0.88	167
R07819	224414.50	8220844.09	0.02	6	113.5	1.39	35
R07820	224413.50	8220844.12	0.02	1.2	45.6	0.41	7
R07821	224412.50	8220844.16	b.d	3.6	68.7	1.01	20
R07822	224411.50	8220844.19	b.d	0.2	16.6	0.31	-2
R07823	224410.50	8220844.23	b.d	2.7	156.5	1.38	13
R07824	224409.50	8220844.26	b.d	2.9	69.1	0.8	33
R07825	224408.51	8220844.30	b.d	4.1	30.2	0.67	25
R07826	224407.51	8220844.33	0.02	0.7	23.1	1.26	16
R07827	224406.51	8220844.37	0.09	1.9	48.1	9.91	20
R07828	224405.51	8220844.40	3.57	1.5	165	11.35	20
R07829	224404.51	8220844.44	0.05	46.7	237	1.02	131
R07831	224403.51	8220844.47	0.02	0.3	6.2	0.62	3
R07833	224402.51	8220844.51	0.01	0.9	297	1.99	10
R07834	224401.51	8220844.54	b.d	2.9	135	0.46	19
R07835	224202.50	8220859.04	0.01	9.3	21.9	1.26	36
R07836	224201.51	8220859.13	0.01	6.3	11.4	0.66	39
R07837	224200.51	8220859.22	b.d	5.8	11.4	0.63	35
R07838	224199.51	8220859.31	0.01	1.5	10.4	1.05	8
R07839	224198.52	8220859.39	0.01	4.9	40.4	1.34	19
R07840	224197.52	8220859.48	b.d	1.8	8.3	0.36	17
R07841	224196.52	8220859.57	b.d	2.6	9.7	0.35	26
R07842	224195.53	8220859.65	0.01	6.9	10.4	0.39	35
R07843	224194.53	8220859.74	b.d	4.8	17	0.81	31
R07844	224193.54	8220859.83	0.01	8.1	12.8	0.51	29
R07845	224192.54	8220859.92	0.01	4	11.2	0.38	29
R07846	224191.54	8220860.00	b.d	4	9.7	0.54	32
R07847	224190.55	8220860.09	b.d	4.4	6.9	0.37	27
R07848	224189.55	8220860.18	b.d	7	18.1	0.67	52
R07849	224188.56	8220860.26	0.01	9.5	17	0.28	51
R07850	224187.56	8220860.35	b.d	6.5	19.4	0.26	51
R07853	223998.00	8221176.00	0.04	1.8	48.9	19.4	16
R07854	223991.00	8221204.00	0.1	2.9	151.5	5.65	59
R07855	223994.00	8221231.00	0.34	2.1	471	6.63	19
R07856	223994.00	8221231.00	0.03	3.2	282	0.77	15
R07857	223960.00	8221260.00	b.d	7.6	215	9.17	57
R07858	223879.00	8221767.00	0.01	0.4	14.5	0.25	5
R07859	223877.00	8221807.00	0.03	2.6	119	1.44	21
R07860	223879.00	8221862.00	0.16	1.4	83.5	14.05	10
R07861	223888.00	8221875.00	0.05	32.4	156.5	13.05	128
R07862	223858.00	8221932.00	0.01	15.2	342	1.86	43
R07863	223859.00	8221942.00	0.13	31.7	463	3.85	106



R07864	223878.00	8221981.00	0.26	18.3	356	0.7	117
R07865	223902.00	8222024.00	0.01	122	1290	3.14	131
R07866	223963.00	8221877.00	0.08	12	203	3.6	64
R07867	223964.00	8221863.00	0.02	174	1075	2.96	302
R07903	224056.50	8220871.00	0.01	4.1	8.8	0.48	41
R07904	224055.50	8220871.00	0.01	3.8	19	0.81	39
R07905	224054.50	8220871.00	b.d	3	7.5	1.68	46
R07906	224053.50	8220871.00	b.d	5.7	11.6	2.02	42
R07907	224052.50	8220871.00	b.d	3.3	9	1.5	33
R07908	224051.50	8220871.00	b.d	5.5	10	0.91	46
R07909	224050.50	8220871.00	0.01	8.2	17.6	0.82	52
R07910	224049.50	8220871.00	b.d	6.3	18.4	0.54	40
R07911	224048.50	8220871.00	0.01	2.6	14.4	1.19	33
R07912	224047.20	8220871.00	b.d	3	10.8	2.1	35
R07913	224060.52	8220871.13	b.d	19.8	18.8	0.42	47
R07914	224059.55	8220871.39	5.68	10.2	20.1	0.31	48
R07915	224058.59	8220871.65	0.02	12.4	29	0.26	65
R07916	224057.33	8220871.98	0.01	9.4	18.8	0.18	51
R09501	224309.53	8220176.01	0.79	1.2	40.1	0.62	7
R09504	224280.57	8220338.31	0.4	4.7	112.5	2.72	29
R09505	224252.68	8220402.18	0.01	6.8	24.5	0.3	29
R09506	224252.79	8220485.89	b.d	1.2	15.2	1.4	9
R09507	224225.93	8220486.34	b.d	8.6	31	0.74	41
R09508	224160.57	8220497.81	b.d	1.8	84.2	0.4	11
R09509	224160.57	8220497.81	b.d	0.6	47.3	0.66	2
R09510	224153.10	8220753.94	0.43	11.5	351	0.92	27
R09511	224161.20	8220712.40	b.d	20.5	271	4.57	104
R09512	224579.10	8220418.54	0.37	4.6	52.6	3	55
R09513	224634.01	8220469.27	0.01	3.6	21.3	0.43	96
R09514	224636.02	8220463.09	0.17	2	83.1	15.55	4
R09515	224703.29	8220451.63	0.01	6.5	224	0.44	34
R09516	224753.59	8220461.13	0.01	6.4	32.8	1.38	47
R09517	224844.77	8220431.04	0.36	5	85	0.71	83
R09518	224053.08	8221906.37	0.08	0.5	20.2	1.14	4
R09519	223960.48	8221923.48	0.41	2.9	126	1.92	17
R09520	223959.94	8221924.14	0.03	3.9	125.5	2.07	37
R09521	223945.11	8222065.90	0.35	31.3	166	46.2	105
R09522	223945.11	8222065.90	0.02	6.8	146	1.57	87
R09523	223919.60	8222040.02	0.72	11.5	311	1.94	58
R09524	223919.60	8222040.02	0.02	16.4	288	1.08	164
R09525	223897.23	8222108.94	0.18	10.3	206	38.9	110
R09526	223897.23	8222108.94	0.01	4.9	136	0.44	28



R09527	223901.85	8222125.38	0.03	1.2	44.1	0.67	13
R09528	224237.88	8221913.86	0.01	3	6.2	0.93	21
R09529	224298.84	8221782.75	b.d	1.6	70.7	3.66	11
R09530	224279.61	8221764.03	0.88	5	40.4	3.14	48
R09531	224279.61	8221764.03	0.02	77	327	54.1	42
R09532	224179.09	8221513.19	0.1	5.5	35.1	0.54	29
R09533	224074.64	8221414.12	b.d	9.6	16	11.55	61
R09534	224096.05	8221073.00	0.01	12.1	44.2	16.8	116
R09535	224142.32	8220975.48	b.d	11.5	44.1	4.97	64
R09553	224177.09	8220547.95	1.9	12.5	393	1.85	55
R09554	224198.95	8220539.13	7.29	4.8	167	1.38	18
R09555	224185.01	8220410.85	0.79	5	213	2.52	24
R09556	224049.84	8220408.50	b.d	8.2	14.4	0.27	37
R09557	224056.84	8220610.67	b.d	23.9	56.1	12.3	99
R09558	224033.01	8220605.28	b.d	4.4	132.5	2.2	49
R09559	224432.31	8220727.75	0.01	1.7	196	0.62	4
R09560	224428.65	8220730.36	0.01	0.7	15.2	0.51	6
R09561	224434.41	8220713.04	0.17	0.8	17.6	13.35	12
R09562	224434.41	8220713.04	0.2	0.9	32.1	21.8	20
R09563	224433.59	8220701.96	0.19	13.1	1855	6.16	49
R09564	224719.60	8220431.14	0.01	1.1	19.2	0.78	5
R09565	224754.85	8220412.82	b.d	0.7	22.2	0.14	2
R09566	224804.40	8220363.51	0.14	0.9	47	4.81	8
R09567	224345.10	8221786.50	0.1	4.5	86.1	1.94	53
R09568	224427.30	8221834.20	0.04	4.1	78.3	5.86	26
R09569	224427.30	8221851.20	0.01	11.3	362	0.66	363
R09570	224615.80	8221896.30	b.d	3.2	112.5	0.52	22
R09572	224618.20	8221865.50	1.38	69.8	409	0.83	108
R09573	224630.00	8221837.00	b.d	9.1	56.5	1.46	253
R09574	224650.20	8221973.40	0.01	2.1	42.2	0.18	41
R09575	224639.50	8222077.80	0.01	1.3	38.8	1.24	25
R09576	224638.30	8222069.50	0.03	1.3	9.1	4.79	2
R09577	224646.60	8222089.70	0.03	1	37.2	4.22	4
R09578	224675.50	8221651.10	0.01	0.3	80	1.77	-2
R09579	224677.40	8221637.70	0.01	7.3	51	6.47	210
R09601	224002.00	8221096.00	2.4	3.3	365	7.88	71
R09602	224008.00	8221091.00	0.01	6.5	54.9	18.8	82
R09603	224000.00	8221139.00	1.03	1.3	82.2	4.08	11
R09604	224011.00	8221172.00	0.04	138.5	1200	12.2	135
R09605	223984.00	8221238.00	0.03	1	60.3	1.94	26
R09606	223984.00	8221238.00	0.1	1.7	141.5	2.71	8
R09607	223988.00	8221256.00	0.38	0.5	11.7	2.56	3



R09608	223968.00	8221313.00	b.d	1.4	6.1	2.27	33
R09609	223961.00	8221317.00	b.d	10.5	37.2	1.24	45
R09610	223914.00	8221457.00	0.06	0.7	43.9	34.7	12
R09611	223876.00	8221553.00	0.07	2.3	30.6	7.25	27
R09612	223899.00	8221531.00	0.02	32.9	397	13.35	52
R09613	224045.00	8221572.00	0.02	2	62	3.26	14
R09616	224137.00	8221247.00	0.01	14.2	96	7.62	122
R09617	224174.00	8221221.00	0.03	13.2	811	3.12	26
R09618	224208.00	8221175.00	b.d	2.1	207	3.52	35
R09619	224414.00	8220972.00	b.d	0.2	7.8	1.64	2
R09620	224433.00	8221056.00	0.47	1	31.9	0.41	6
R09621	224485.00	8221294.00	b.d	3.6	21.3	0.66	28
R09622	224491.00	8221282.00	0.03	1.3	54.3	0.86	13
R09851	224434.00	8220662.00	0.43	0.6	53	39.7	4
R09852	224468.00	8220646.00	0.01	1.2	75.6	1.44	38
R09853	224470.00	8220653.00	0.03	0.2	17.5	1.2	3
R09854	224478.00	8220615.00	0.01	0.2	8	3.15	3
R09855	224564.00	8220565.00	b.d	0.4	10.7	0.52	2
R09856	224564.00	8220565.00	0.37	3.2	68.2	21	11
R09857	224599.00	8220521.00	b.d	0.5	22.7	0.91	18
R09858	224574.00	8220420.00	0.05	2.4	30.2	2.64	41
R09859	224524.00	8220318.00	b.d	1.5	40.3	0.2	5
R09860	224524.00	8220322.00	0.01	3.5	11.4	6.34	34
R09863	224186.56	8220860.44	0.01	4.6	20.5	0.21	50
R09864	224185.57	8220860.53	0.01	6.3	24	0.66	55
R09865	224184.57	8220860.61	b.d	7.3	30.7	0.48	51
R09866	224183.57	8220860.70	0.01	5.1	15.8	0.42	58
R09867	224166.50	8220864.04	0.08	10	44.1	1.28	65
R09868	224165.51	8220864.13	0.01	1.3	48.2	1.56	26
R09869	224164.51	8220864.22	0.18	2.3	133	1.86	22
R09870	224163.51	8220864.31	0.15	13.1	271	2.45	80
R09871	224162.52	8220864.39	0.92	4.5	640	1.54	51
R09872	224161.52	8220864.48	0.38	3.8	48.8	1.1	49
R09873	224160.52	8220864.57	0.38	10	164	2.4	72
R09874	224159.53	8220864.65	0.01	9.8	315	3.54	56
R09875	224158.53	8220864.74	0.01	6.2	10.2	0.51	66
R09876	224157.54	8220864.83	b.d	4	144	2.95	57
R09879	224156.54	8220864.92	b.d	8.3	40.7	0.89	79
R09880	224155.54	8220865.00	b.d	11	162	2.54	77
R09881	224154.55	8220865.09	0.06	26.3	661	4.5	108
R09882	224153.55	8220865.18	b.d	6.6	124.5	0.37	68
R09883	224152.56	8220865.26	b.d	23.9	118	1.42	71



R09884	224151.56	8220865.35	b.d	9.5	26.3	0.37	57
R09885	224150.56	8220865.44	b.d	16.6	83.6	0.7	102
R09886	224149.57	8220865.53	0.01	34.5	121	0.45	115
R09887	224148.57	8220865.61	b.d	9.4	83.2	1.24	64
R09888	224147.57	8220865.70	b.d	10.1	96.6	1.84	60
R09889	224146.58	8220865.79	0.01	3.1	69.9	0.78	22
R09890	224145.58	8220865.87	b.d	1.7	61.2	0.39	26
R09891	224144.59	8220865.96	b.d	6.4	65.4	0.86	51
R09892	224143.59	8220866.05	b.d	1.7	35.4	0.43	17
R09893	224142.59	8220866.14	b.d	4.1	38.6	0.43	34
R09894	224141.60	8220866.22	b.d	7.9	65.6	0.42	63
R09895	224140.60	8220866.31	b.d	7	80.8	0.6	51
R09897	224060.50	8220871.00	b.d	8.8	12	1.42	42
R09898	224059.50	8220871.00	b.d	6.5	13.2	1.64	36
R09899	224058.50	8220871.00	b.d	6.7	8.2	0.86	32
R09900	224057.50	8220871.00	b.d	8.5	9.3	0.65	43

Note: that the co-ordinate system is *MGA94 (Zone 55)* and that the reference *b.d.* = *below detection limit of 0.01ppm*