

ASX Announcement



10 August 2026

Two High-Priority Gold-Copper Targets Elevated at New England Project

Highlights

- **Rising Sun** and **Midnight Star** prospects elevated to **high-priority Gold-Copper targets** at EL9142 within the Company's New England Region.
- Target re-ranking follows a historic review which integrated electromagnetic (**EM**) surveys, soil geochemistry and drill data collected by CRA Exploration (**CRAE**) during the early 1990s.
- Rising Sun is defined by a coincident EM anomaly and multi-element gold-arsenic-lead-zinc-copper soil geochemistry over a ~600m x 275m footprint, interpreted as a distal expression of a **potential intrusion-related gold system (IRGS)**, remaining open to the south.
- Midnight Star, located 1.5km to the north, is a skarn-hosted target with strong tin-tungsten-molybdenum-bismuth geochemistry over a mapped area ~850m x 400m, interpreted as proximal to an intrusion and has never been drill tested.
- A surface sampling program is planned across both targets, together with a detailed review of historic drill core, to validate and expand the target areas.

Right Resources Limited (ASX: **RRE**) (**Right Resources** or the **Company**) is pleased to announce the results of a comprehensive review of historic exploration data at its 100%-owned EL9142 tenement, located approximately 50km north-east of Tenterfield in New England region of New South Wales.

The review has advanced the Company's knowledge of two high-priority, drill-ready gold-copper targets, Rising Sun and Midnight Star, located approximately 1.5km apart and interpreted to represent proximal and distal expressions of an intrusion-related gold system (Figure 1).

Commenting on the data review, Managing Director Graham Howard said:

*"We are very pleased to generate two exceptional targets at Rising Sun and Midnight Star at our New England project. While Right Resources remains firmly focused on our flagship, large-scale interpreted Reduced Intrusion-Related Gold System (**IRIGS**) near Tumbarumba, NSW, the Company will continue to implement cost-effective exploration work to develop genuine targets across its entire portfolio to enhance the potential of significant, economic discoveries.*

In this case, our New England review has successfully taken a rigorous look at three decades of historic data to accelerate two genuine targets within our exploration pipeline. Midnight Star has sat untested since the early 1990s despite a strong and coherent geochemical signature, and Rising Sun was only ever tested by two shallow holes that failed to close off the anomaly. These targets justify further exploration and we will now plan further geochemical and analytical programs to advance our understanding."

Data Evaluation

EL9142 is located within the broader New England Orogen, a region with a long history of gold and base metal discovery, and the Company's tenements overlie the prospective Drake Volcanics which are the host to the Mt Carrington gold-silver complex, located immediately to the south of the project area.

A three-month review was undertaken to reassess historic exploration completed by CRAE between June 1990 and December 1992. The data comprised of historic soil sampling, together with airborne and ground EM surveys and two diamond core holes.

The soil sampling consisted of three phases totalling 527 samples¹ (Figure 1) with the review identifying the detection limits applied to a number of pathfinder elements were comparatively high and that several key pathfinder elements, including silver, antimony, and tellurium were either not assayed or returned unexpectedly low results, warranting confirmation through modern low-level analytical techniques.

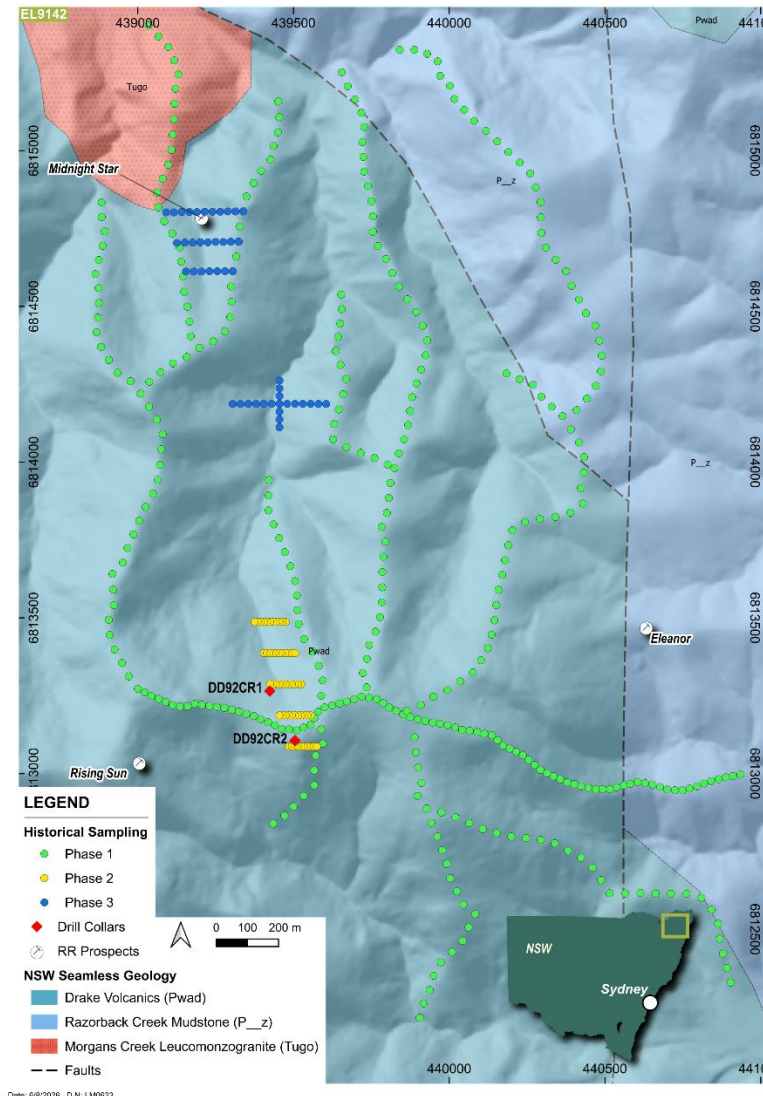


Figure 1 Historic Soil Sampling at Rising Sun and Midnight Star on NSW Government State Geology

- **Phase One** of the soil sampling consisted of 50m spaced ridge and spur soil sampling over both prospects for 412 samples. CRAE indicated this program returned “spotty” results of Cu to 330ppm, Pb to 1050ppm, Zn to 780ppm, As to 2200ppm, Bi to 800ppm, Mo to 220ppm, Sn, to 310ppm, W to 150ppm and Au to 0.1ppm².
- **Phase Two** focused on the Rising Sun prospect, with 10m x 100m spaced soil sampling for 62 samples collected. Anomalous polymetallic geochemistry (Au to 0.133ppm, Cu to 120ppm, Zn to 700ppm, Bi to 35ppm, W to 50ppm and Co to 85ppm) was recorded from a single line directly along strike to the south from the EM conductor near an intrusive contact. CRAE noted the anomaly remains open to the south².
- **Phase Three** targeted Midnight Star using 25m x 100m spaced samples over two areas for 53 samples. The results did not return significant large areas of geochemical anomalism but two samples returned results of 1250ppm and 1350ppm W with associated Sn to 121ppm and Mo to 35ppm².

¹ includes 63 control samples.

² CRAE Annual Report 31 December 1993

Complementing the soil analysis, regional radiometric data clearly defined a major fault structure running E-NE of the project, interpreted as the granite-volcanic contact. Regional gravity surveying also identified an anomalous low in close proximity to Rising Sun suggesting a possible intrusive body at depth.

Contouring of the soil geochemistry have defined a number of coherent multielement geochemical associations not fully explained or explored at Rising Sun or Midnight Star, potentially representing an intrusion related gold system model (**IRGS**). Representative contours of this interpretation are shown in Figure 2 below.

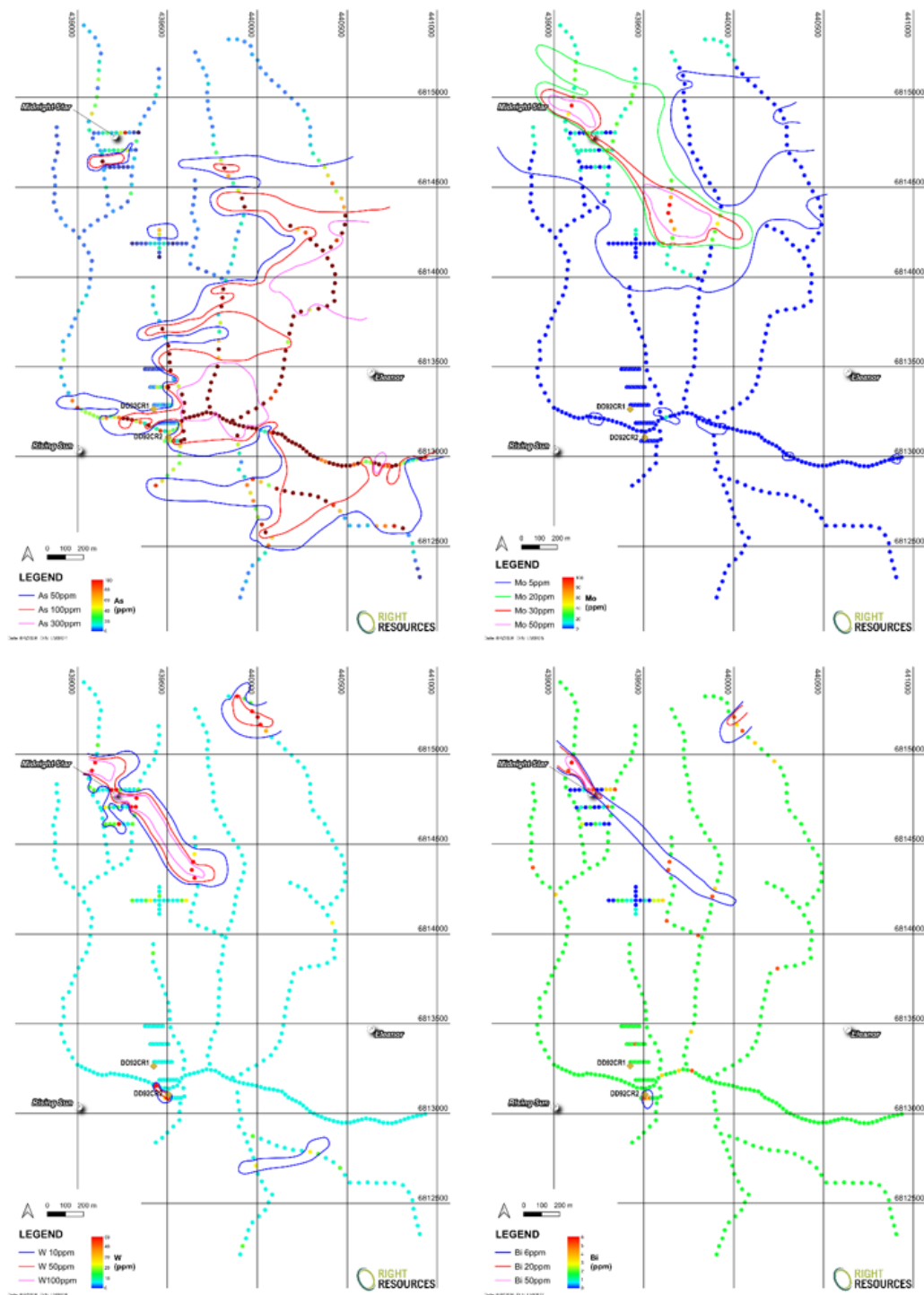


Figure 2 (from top left to bottom right) CRAE Ridge and Spur soils with RRE interpreted contours Arsenic, Molybdenum, Tungsten, Bismuth.

Rising Sun Prospect

Results of the historical analysis interpret Rising Sun to represent a compelling target using an IRGS model.

The prospect is centred on an EM anomaly coincident with a gold-in-soil anomaly measuring approximately 600m by 275m, striking north-northwest and open to the south.

CRAE's historic soil sampling defined a broader multi-element footprint of gold, arsenic, lead, zinc and weakly anomalous copper, tungsten and bismuth, with arsenic forming the largest single anomaly at over approximately 1,100m wide and 1,700m long, offset approximately 100m east of the gold anomaly.

The identification and composition of these elements is considered significant using geochemical zonation analysis. Base metal assemblages (Ag-Pb-Zn) forming in veins and skarns to more felsic systems are interpreted to occur within a distal zone from an IRGS model.

Two shallow diamond core holes, DD92CR1 (130m) and DD92CR2 (100m), were drilled by CRAE in 1992 to test the EM conductor and adjacent soil geochemistry. Neither hole returned significant mineralisation and the cause of the EM anomaly remains unexplained.

Notably, geological logging of DD92CR1 recorded increasingly silicified, flinty and strongly altered volcanics toward the end of the hole, alongside elevated copper and magnetic susceptibility readings, without follow-up drilling to test this observation at depth.

The Company considers the historic drilling shallow and insufficient to adequately test the target, with the broader soil geochemistry remaining open to the south, southeast and southwest.

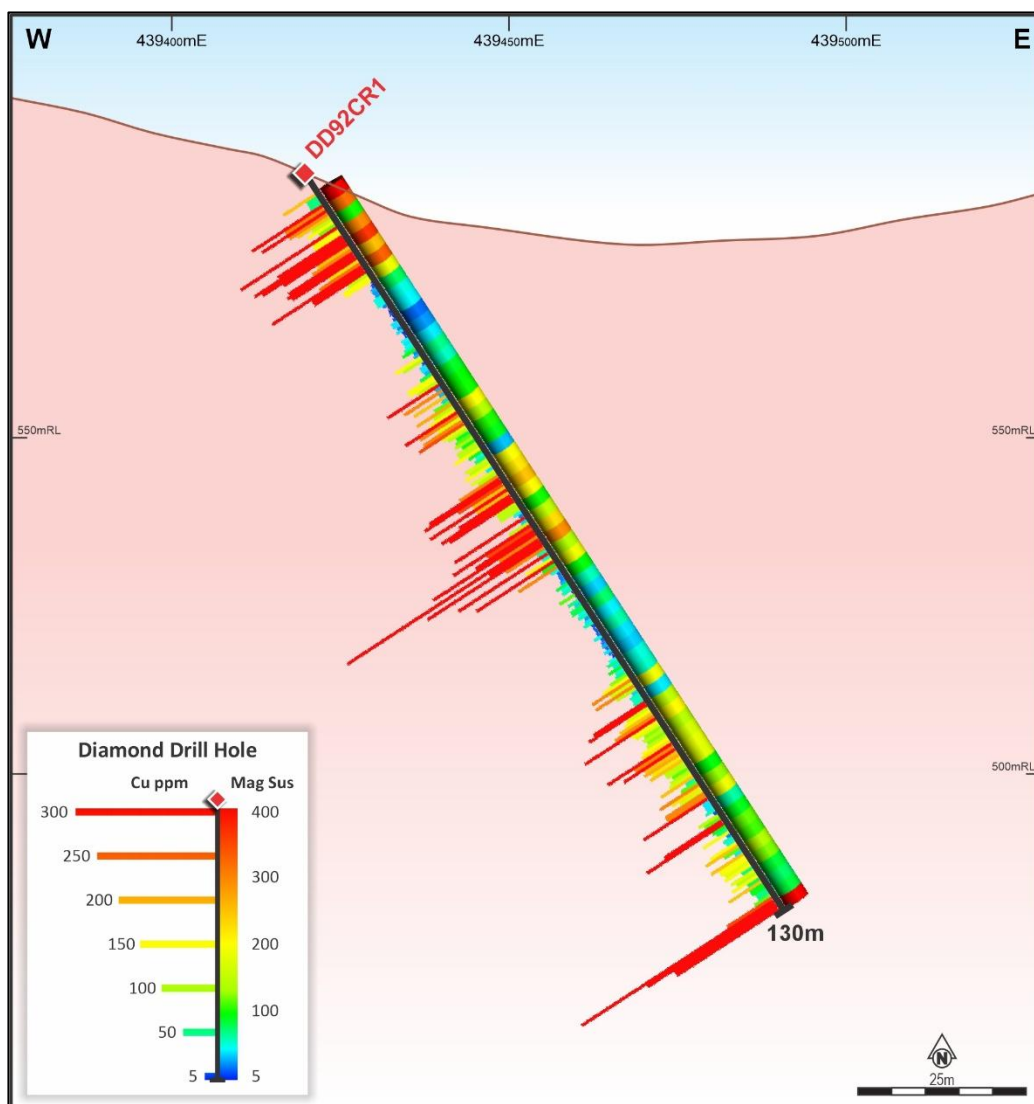


Figure 3: CRAE Diamond Hole Copper and Magnetic Susceptibility Review (D92CR01) looking north (MGA94 zone 56) projected onto LiDAR topography.

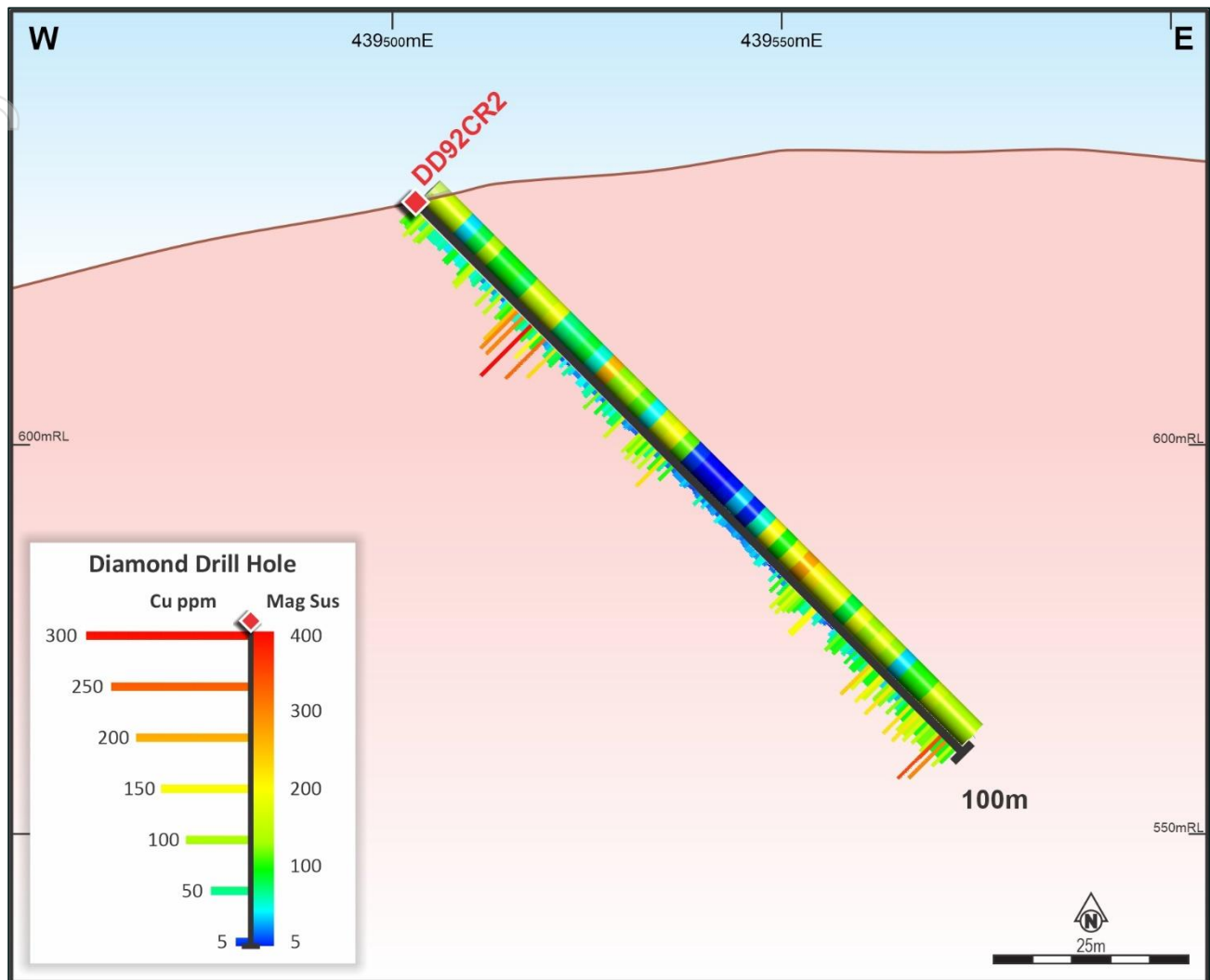


Figure 4 CRAE Diamond Hole Copper and Magnetic Susceptibility Review (D92CR02) looking north (MGA94 zone 56) projected onto LiDAR topography.

Midnight Star Prospect

Midnight Star has also been elevated as a priority target with IRGS pathfinder mineralisation suggesting the prospect may be located in a proximal position to the interpreted intrusive.

The target comprises a zone of fossiliferous, skarn-altered calcsilicates striking northwest-southeast over an area of approximately 850m by 400m, situated in proximity to the Morgans Creek Leucomonzogranite.

Historic soil sampling defined a strong, coherent multi-element anomaly comprising tin, tungsten, molybdenum and bismuth, with tungsten peaking at 1,350ppm and molybdenum at 220ppm, accompanied by CRAE visual observations of molybdenite and native bismuth in hand specimen and scheelite and cassiterite in pan concentrate samples².

The target has not been tested by drilling at any point since the original CRAE program. The mineralised trend remains open to the northwest, toward the contact with the Morgans Creek granite suite, an area CRAE flagged for follow-up, but did not pursue.

The Company considers Midnight Star to represent an untested, geochemically robust target for future exploration.

Next Steps

Right Resources plans to progress a program of field mapping and geological review across both targets to guide a subsequent phase of geochemical analysis. The Company envisions a surface sampling program comprising approximately 285 samples across seven lines spaced at 400m by 50m intervals.

Samples will be assayed using modern low-level multi-element and gold analytical techniques to overcome the detection limit constraints identified in the historic dataset. This program is supported by a recently executed land access arrangement which provides access to exploration over the planned surface sampling area.

Additionally on 20 May 2026, the Company entered into a Level 1 Forest Permit with the Forestry Corporation of New South Wales (**FCNSW**) for potential expansive exploration activities within neighbouring State Forest areas on EL9142 and EL9170.

In parallel, the Company is undertaking a detailed structural interpretation of the project area using regional magnetic, radiometric and geological data.

Results from this program will inform planning for infill soil geochemistry and potential initial drill testing at both Rising Sun and Midnight Star.

ENDS

This announcement has been approved for release by the Board of Right Resources Limited.

Further Information

Graham Howard

Managing Director

E: info@rightresources.com.au

Jessamyn Lyons

Company Secretary

E: jessamyn.lyons@rightresources.com.au

Media

David Tasker

Chapter One Advisors

E: dtasker@chapteroneadvisors.com.au

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About Right Resources (ASX: RRE)

Right Resources Limited is a New South Wales-based mineral exploration company focused on advancing a portfolio of gold, copper and critical mineral assets across 2,459 km² of tenements in the Tumbarumba and New England regions, both located within historically significant goldfields and mineral provinces.

The Company's flagship asset is the Pilot Project, a high-grade gold target in the Tumbarumba Region with a history of high-grade underground gold production (~38 g/t Au), which is being advanced through a maiden diamond drilling programme in collaboration with CODES (Centre for Ore Deposit and Earth Sciences, University of Tasmania). The Blue Prospect tungsten discovery adds a significant critical minerals dimension to the Company's portfolio.

Forward Statements

This announcement may contain forward-looking statements or information, including forecasts, projections, opinions and conclusions. These statements are not guarantees of future performance or statements of fact. Actual events and results may differ materially due to a variety of risks, uncertainties and other factors, including funding requirements, metal prices, exploration and development risks, and operational challenges.

Rock chip results are selective samples of outcrop and are not necessarily representative of average mineralisation across the broader prospect area and should not be relied upon as an indication of bulk grade or mineralised tonnage.

Competent Person Statement

Graham Howard

The information in this announcement that relates to Exploration Results is based on and fairly represents information and supporting documentation compiled by Graham Howard, who is Managing Director of Right Resources Limited. Mr Howard is a Competent Person who is a Fellow of the Australian Institute of Mining and Metallurgy (**AusIMM**).

Mr Howard 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" (JORC, 2012). Mr Howard consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Previously Reported Exploration Results

The Company confirms that it is unaware of any new information or data that materially affects the information included in previous market announcements. The form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements. All previously released market announcements can be found on the Company's website at rightresources.com.au.

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Appendix 1 - JORC Table 1, Sections 1 - 2

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	- Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (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.	- No drilling or soil sampling has been completed by the Company across the Midnight Star or Rising Sun Prospect areas. - All data reviewed in this report is historic exploration completed by CRA Exploration between 1990 and 1992, and as report in Joint Annual Report dated March 1993.
Drilling Techniques	Drill type (e.g. core, reverse circulation, open hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc)	CRA Exploration (1992) - Two historic core holes (230m total) were completed by CRA Exploration in 1992 over Rising Sun (Crossword Prospect) targeting an EM anomaly and surface soil geochemistry. - DD92CR1 and DD92CR2 were drilled as diamond holes. No details in the CRA Exploration reporting indicate type and diameter of core drilled. - Drill core was orientated from run to run wherever possible and marked with depths and orientation marks.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- Method or recording and measures taken to maximise sample recovery are not recorded in detail. CRA Exploration (1992) - Recoveries and RQD's were measured and the core cut using a diamond saw, along the orientation mark into halves.
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	CRA Exploration (1992) - All down hole drill core intervals were geologically logged. - No geotechnical logs were identified, though core was structurally logged. - No photography is available. - Entire hole length was logged on intervals based on geological, alteration and mineralisation contacts

Criteria	JORC Code explanation	Commentary
		Magnetic Susceptibility was completed on half meter intervals with results reported in 10⁻⁵ SI shown in Table 3.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	CRA Exploration (1992) Diamond Core - Drill core was sawn in half for sampling - The half core was then sampled over even metre intervals of either 1 or 2 metres except where lithological control was obvious or where recoveries were poor in which case core was sampled to lithological breaks or over individual runs. - The half core was placed in calico bags labelled with sample numbers. - Core trays with residual core were clearly labelled and stored in core shed. - Assay samples were dispatched to ALS at Stafford, Brisbane. Samples were dried, crushed and pulverised to -200# in total. Soil Samples - Soil samples were collected using hoe picks, sampling the "b" soil horizon at a depth of between 10 and 20cms, beneath any humic rich top soil. - Sample spacing is generally 25m along sample lines, ridge and spur samples were collected on 50m centres, and detailed sampling on 10m intervals was completed over the Crossword EM anomaly. Each sample was made up of a composite of 5 subsamples equally spaced (generally 5m) along the sample lines centred on a given location. - Samples were placed in a labelled calico bag and dispatched as unscreened bulk samples to ALS at Stafford, Brisbane. Samples were dried, crushed and pulverised to -200# in total.
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 (eg. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie. lack of bias) and precision have been established.	CRAE Exploration (1992) Diamond Core - Samples were assayed for a minimum suite of Cu, Pb, Zn, Ag, As, Sb, Fe, Cd, Co, Mn, Ni, and Bi by ICP, Sn and W by XRF and Au by 50g Fire Assay. - Control samples were submitted at a rates of approximately 1 in 10 to 1 in 15. Control samples were mainly split RC samples, however, soil controls and blank sand plus standard pulps were also used Soil Samples - Samples were assayed for a minimum suite of Cu, Pb, Zn, Ag, As, Sb, Fe, Mn and Mo by ICP and Au by 50g Fire Assay. Some sample batches were also assayed for Bi, Cd, and Co by ICP and Sn and W by XRF where appropriate. - Control samples were submitted at rates of approximately 1 in 10 to 1 in 15. Control samples were made from bulk sampled soil from around the Drake Mine area that was

Criteria	JORC Code explanation	Commentary
		screened to approximately 2mm, mixed and then split with a riffle splitter to approximately 1kg samples. Control samples were included in the sampling sequence, bagged and labelled identically to other samples in the sample batch.
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.	- No significant intersections identified in historic drilling - No twinned holes have been drilled - CRAE Exploration merged the data from ALS using an Excel spreadsheet application on to a Macintosh computer to produce sample ledgers. A custom Excel macro was used to plot drill hole sections. - No adjustments have been made to the assay data received by the laboratory - The historic data has been transcribed from historical reports - All data has been uploaded into the company's Geobank Database.
Location of data points	- Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	CRA Exploration (1992) Diamond Drilling - Hole positions were surveyed using tape, compass and clinometer. The relative positioning accuracy is approximately +/- 20 metres since positions are fixed by overlaying tape and compass surveyed grids on the topographic bases. Soil Samples - Sample lines were surveyed using a tape, compass and clinometer. AMG positioning was determined using the most obvious and convenient land mark on the topographic maps, or by best fit of combined ridge and spur survey plots. Relative positioning accuracy is approximately +/- 5m within grids whilst absolute positioning accuracy with reference to the AMG grid is at best +/- 20m. Right Resources Data review - The datum used is GDA 94 and coordinates projected as MGA zone 56. - Surface topography has been obtained by using high resolution LiDAR surveys at the time of reporting flown by Right Resources Limited in 2023. The accuracy of the locations is sufficient for this stage of exploration. - All drill collar and soil sampling easting and northing coordinates have been converted to MGA94 Zone 56. Elevation values have been corrected by projecting collar locations onto the high resolution LiDAR surface.
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - Whether sample compositing has been applied.	CRA Exploration (1992) Diamond Drilling - Limited drilling has occurred across the prospect area therefore the data spacing is clustered and not evenly distributed across the domains. - The current spacing is insufficient to establish a degree of geological and grade continuity appropriate for a Mineral Resource estimation. No compositing of sampling has been applied.

Criteria	JORC Code explanation	Commentary
		Soil Samples - Soil sampling was completed in 3 separate surveys by CRA Exploration: Phase One - soil sampling consisted of 50m spaced composite ridge and spur soil sampling over both Rising Sun and Midnight Star. Phase Two - focused on the Rising Sun prospect, with 10m x 100m spaced composite soil sampling Phase Three - targeted Midnight Star using 25m x 100m composite spaced samples over two areas. - The distribution of sampling is limited to the surface and is not used for Mineral Resource and Ore Reserve estimations. - No sample compositing has been applied. Soil samples reflect point sampling at surface.
Orientation of data in relation to geological structure	- Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. - If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	CRA Exploration (1992) Diamond Drilling - Drill holes were drilled on an approximate ENE (57 to 75 degree Magnetic AMG Azimuth) to target the EM and soil geochemistry trend. This data was adjusted to MGA94 based on the declination location in 1992 per Table 1. - Surface geological mapping has identified small scale NNW faulting and a feldspar porphyry dyke which cross cuts the stratigraphy at Rising Sun. - Limited knowledge on key mineralised structures exists to determine if drill orientations introduce a sampling bias. Soil Sampling - Soil samples were collected on various spacings from the 50m ridge and spur sampling to grid spaced 100m x 10m east-west soil sampling at Rising Sun, to 25m x 100m spaced east-west and 2 lines of north-south/east-west soil sampling at Midnight Star.
Sample security	The measures taken to ensure sample security.	It is assumed sample security was undertaken at the time of exploration and assaying.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No audits or reviews have occurred.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The tenement EL9142 is 100% owned by Right Resources Ltd in New South Wales, Australia. The EL9142 tenement is held by New England Copper Pty Ltd, a wholly owned subsidiary of Right Resources Ltd. - The samples were collected by CRA Exploration at historic prospect names Crossroad and Navvies Creek, these are referred to by Right Resources as Rising Sun and Midnight Star respectively.

Criteria	JORC Code explanation	Commentary
		- The Midnight Star and Rising Sun prospects are situated to the east of the Gilgurry State Forest operated by NSW forestry, where native title has been extinguished. - Historical mining/prospecting has been recorded in the Rising Sun and Midnight Star region. - EL9142 is in good standing with the regulator, with all statutory reporting, rents, and exploration work commitments current. The licence remains valid for its present term, and its expiry and renewal status are up to date and compliant with New South Wales requirements.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- The exploration review completed by Right Resources Ltd is based on historic exploration completed by CRA Exploration between 1990 and 1992. - The Company has obtained digital and hardcopy reports and maps in relation to this information as part of its historical review in preparation for their current work program. - The historic data comprises annual reports and associated exploration documents detailing the exploration completed on the Crossroad and Navvies Creek prospects as part of CRA Explorations JV with MCM to explore the Drake tenements in 1990 to 1992
Geology	Deposit type, geological setting and style of mineralisation.	- The broader mineralisation system is interpreted to be an IRGS. CRA Exploration (1992) - Mapping by CRA Exploration indicates the prospect geology consists of interbedded calcareous sediments overlain by andesitic volcanics which are in turn overlain by tuffaceous sediments and further andesite. - At Midnight Star CRA Exploration mapping has identified a zone of flinty calcsilicate rocks containing garnet-wollastonite-diopside-hedenbergite skarns mapped over an area of 850m x 400m. The skarns occur proximal to a coarse pink granite considered to be part of the Morgans Creeks Adamellite. - At Rising Sun, the EM anomaly occurs near the upper contact of a thick sequence of feldspar rich crystal lithic andesite tuffs with overlying fine grained sediments. The anomaly is coincident with a glassy quartz feldspar porphyry dyke. Strong contact metasomatism with disseminated and anastomosing networks of pyrrhotite and pyrite have been observed close to the contact of the porphyry dyke. The anomaly crosscuts the stratigraphy and maybe coincident with small scale NNW faulting. The sequence has been intruded by a fine grained diorite or dolerite 100m south of the EM anomaly.
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	- No drilling has occurred across Rising Sun and Midnight Star Prospects on EL9142 by Right Resources Ltd. - Historic drilling by CRAE discussed in this announcement is shown in Table 1.

Criteria	JORC Code explanation	Commentary
	- 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. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	- 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. - 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.	No data aggregation or grade cuts have occurred.
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 (eg. 'down hole length, true width not known').	- The nature of the drilling targeting the Rising Sun prospect by CRA Exploration is striking approximately 320 to 350 degrees - No significant mineralisation was returned from the drilling assay results. - Surface mapping and soil samples reflected clustered data which has been utilised to determine potential geometry and width of the target area.
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.	- For a plan image of the sample distribution across the project area and drill hole collar locations refer to Figure 1. - For section images of drill hole interpretation, refer to Figure 3 and Figure 4.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	- All data presented in this announcement are based on historical drill and surface data within the Rising Sun and Midnight Star prospect areas within the New England Tenement EL9142. - Reporting of both low and high grades have been included. - Refer to Appendix 2 for reported results.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	The Company completed a high-resolution LiDAR survey in 2023.
Further work	- The nature and scale of planned further work (eg. tests for lateral extensions or depth extensions or large-scale step-out drilling). - Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	- The Company will conduct follow-up systematic surface sampling to valid and expand on the previous soil data collected by CRA Exploration. - Complete a detailed structural interpretation of the project area using regional magnetic, radiometric and geological data, including a review of the nearby Eleanor prospect.

Criteria	JORC Code explanation	Commentary
		Results from this proposed work will inform planning for infill surface geochemistry and potential initial drill testing at both Rising Sun and Midnight Star.

Appendix 2 - Reporting Results

Table 1: Reported Drill collar details (Diamond Drilling by CRA Exploration)

Hole ID	Easting	Northing	Elevation	Drill Depth	Type	Dip	Azimuth
DD92CR1	439424	6813265	587.71	130	DD	-55	68.1
DD92CR2	439505	6813106	632.32	100.7	DD	-45	86.1

Note: Coordinates are in MGA94 Zone 56. Dip and azimuth values are recorded from the drill collar at 0 m depth. DD = Diamond Drilling.

Table 2: Reported Assay Results (Diamond Drilling by CRA Exploration)

BHID	SAMPLE_ID	FROM	TO	DRILLCODE	CU_PPM
DD92CR1	3227863	0	2	DD	313
DD92CR1	3227864	2	4	DD	236
DD92CR1	3227865	4	6	DD	81
DD92CR1	3227866	6	8	DD	221
DD92CR1	3227867	8	10	DD	270
DD92CR1	3227868	10	12	DD	190
DD92CR1	3227869	12	14	DD	245
DD92CR1	3227870	14	16	DD	143
DD92CR1	3227872	16	18	DD	65
DD92CR1	3227873	18	20	DD	46
DD92CR1	3227874	20	22	DD	41
DD92CR1	3227875	22	24	DD	21
DD92CR1	3227876	24	26	DD	27
DD92CR1	3227877	26	28	DD	39
DD92CR1	3227878	28	30	DD	59
DD92CR1	3227879	30	32	DD	51
DD92CR1	3227881	32	34	DD	73
DD92CR1	3227882	34	36	DD	79
DD92CR1	3227883	36	38	DD	81
DD92CR1	3227884	38	40	DD	153
DD92CR1	3227885	40	42	DD	109
DD92CR1	3227886	42	44	DD	83
DD92CR1	3227887	44	46	DD	75
DD92CR1	3227888	46	48	DD	33
DD92CR1	3227889	48	50	DD	150
DD92CR1	3227890	50	52	DD	167
DD92CR1	3227891	52	54	DD	188
DD92CR1	3227892	54	56	DD	156
DD92CR1	3227894	56	58	DD	81
DD92CR1	3227895	58	60	DD	115
DD92CR1	3227896	60	62	DD	172
DD92CR1	3227897	62	64	DD	218
DD92CR1	3227898	64	66	DD	109
DD92CR1	3227899	66	68	DD	143
DD92CR1	3227900	68	70	DD	77

BHID	SAMPLE_ID	FROM	TO	DRILLCODE	CU_PPM
DD92CR1	3227902	70	72	DD	52
DD92CR1	3227903	72	74	DD	36
DD92CR1	3227904	74	76	DD	63
DD92CR1	3227905	76	78	DD	40
DD92CR1	3227906	78	80	DD	54
DD92CR1	3227907	80	82	DD	38
DD92CR1	3227908	82	84	DD	35
DD92CR1	3227909	84	86	DD	47
DD92CR1	3227910	86	88	DD	50
DD92CR1	3227911	88	90	DD	144
DD92CR1	3227912	90	92	DD	39
DD92CR1	3227913	92	94	DD	115
DD92CR1	3227914	94	96	DD	155
DD92CR1	3227915	96	98	DD	111
DD92CR1	3227916	98	100	DD	127
DD92CR1	3227917	100	102	DD	137
DD92CR1	3227919	102	104	DD	134
DD92CR1	3227920	104	106	DD	77
DD92CR1	3227921	106	108	DD	100
DD92CR1	3227922	108	110	DD	141
DD92CR1	3227923	110	112	DD	55
DD92CR1	3227924	112	114	DD	75
DD92CR1	3227925	114	116	DD	93
DD92CR1	3227927	116	118	DD	88
DD92CR1	3227928	118	120	DD	108
DD92CR1	3227929	120	122	DD	97
DD92CR1	3227930	122	124	DD	71
DD92CR1	3227931	124	126	DD	64
DD92CR1	3227932	126	128	DD	70
DD92CR1	3227933	128	130	DD	329
DD92CR2	3227934	0	2	DD	126
DD92CR2	3227936	2	4	DD	122
DD92CR2	3227937	4	6	DD	117
DD92CR2	3227939	6	8	DD	38
DD92CR2	3227940	8	10	DD	70

BHID	SAMPLE_ID	FROM	TO	DRILLCODE	CU_PPM
DD92CR2	3227941	10	12	DD	107
DD92CR2	3227942	12	14	DD	76
DD92CR2	3227943	14	16	DD	81
DD92CR2	3227944	16	18	DD	70
DD92CR2	3227945	18	20	DD	121
DD92CR2	3227946	20	22	DD	118
DD92CR2	3227947	22	24	DD	140
DD92CR2	3227948	24	26	DD	61
DD92CR2	3227949	26	28	DD	66
DD92CR2	3227950	28	30	DD	73
DD92CR2	3227951	30	32	DD	49
DD92CR2	3227952	32	34	DD	193
DD92CR2	3227954	34	36	DD	99
DD92CR2	3227955	36	38	DD	106
DD92CR2	3227956	38	40	DD	90
DD92CR2	3227957	40	42	DD	43
DD92CR2	3227958	42	44	DD	131
DD92CR2	3227959	44	46	DD	147
DD92CR2	3227960	46	48	DD	92
DD92CR2	3227961	48	50	DD	13
DD92CR2	3227963	50	52	DD	6
DD92CR2	3227964	52	54	DD	5
DD92CR2	3227965	54	56	DD	8

Note: Coordinates are in MGA94 Zone 5

Table 3: Reported Magnetic Susceptibility Readings (Diamond Drilling by CRA Exploration)

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	0.5	250
DD92CR1	Si X10-5	1.5	80
DD92CR1	Si X10-5	2	80
DD92CR1	Si X10-5	2.5	550
DD92CR1	Si X10-5	3	300
DD92CR1	Si X10-5	3.5	500
DD92CR1	Si X10-5	4	300
DD92CR1	Si X10-5	4.5	250
DD92CR1	Si X10-5	5	150
DD92CR1	Si X10-5	5.5	200
DD92CR1	Si X10-5	6	125
DD92CR1	Si X10-5	6.5	750
DD92CR1	Si X10-5	7	200
DD92CR1	Si X10-5	7.5	200
DD92CR1	Si X10-5	8	500
DD92CR1	Si X10-5	8.5	700
DD92CR1	Si X10-5	9	650
DD92CR1	Si X10-5	9.5	500
DD92CR1	Si X10-5	10	250

BHID	SAMPLE_ID	FROM	TO	DRILLCODE	CU_PPM
DD92CR2	3227966	56	58	DD	32
DD92CR2	3227967	58	60	DD	10
DD92CR2	3227968	60	62	DD	52
DD92CR2	3227969	62	64	DD	152
DD92CR2	3227970	64	66	DD	81
DD92CR2	3227971	66	68	DD	139
DD92CR2	3227972	68	70	DD	204
DD92CR2	3227973	70	72	DD	164
DD92CR2	3227974	72	74	DD	130
DD92CR2	3227975	74	76	DD	133
DD92CR2	3227976	76	78	DD	71
DD92CR2	3227977	78	80	DD	137
DD92CR2	3227978	80	82	DD	102
DD92CR2	3227979	82	84	DD	126
DD92CR2	3227980	84	86	DD	101
DD92CR2	3227982	86	88	DD	37
DD92CR2	3227983	88	90	DD	82
DD92CR2	3227984	90	92	DD	84
DD92CR2	3227985	92	94	DD	122
DD92CR2	3227986	94	96	DD	108
DD92CR2	3227987	96	98	DD	104
DD92CR2	3227989	98	100.7	DD	106

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	10.5	300
DD92CR1	Si X10-5	11	500
DD92CR1	Si X10-5	11.5	525
DD92CR1	Si X10-5	12	500
DD92CR1	Si X10-5	12.5	225
DD92CR1	Si X10-5	13	315
DD92CR1	Si X10-5	13.5	700
DD92CR1	Si X10-5	14	400
DD92CR1	Si X10-5	14.5	400
DD92CR1	Si X10-5	15	150
DD92CR1	Si X10-5	15.5	200
DD92CR1	Si X10-5	16	200
DD92CR1	Si X10-5	16.5	10
DD92CR1	Si X10-5	17	20
DD92CR1	Si X10-5	17.5	40
DD92CR1	Si X10-5	18	35
DD92CR1	Si X10-5	18.5	35
DD92CR1	Si X10-5	19	60
DD92CR1	Si X10-5	19.5	60
DD92CR1	Si X10-5	20	60
DD92CR1	Si X10-5	20.5	30

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	21	6
DD92CR1	Si X10-5	21.5	10
DD92CR1	Si X10-5	22	20
DD92CR1	Si X10-5	22.5	10
DD92CR1	Si X10-5	23	20
DD92CR1	Si X10-5	23.5	50
DD92CR1	Si X10-5	24	50
DD92CR1	Si X10-5	24.5	30
DD92CR1	Si X10-5	25	50
DD92CR1	Si X10-5	25.5	15
DD92CR1	Si X10-5	26	15
DD92CR1	Si X10-5	26.5	55
DD92CR1	Si X10-5	27	50
DD92CR1	Si X10-5	27.5	55
DD92CR1	Si X10-5	28	70
DD92CR1	Si X10-5	28.5	100
DD92CR1	Si X10-5	29	30
DD92CR1	Si X10-5	29.5	40
DD92CR1	Si X10-5	30	200
DD92CR1	Si X10-5	30.5	150
DD92CR1	Si X10-5	31	20
DD92CR1	Si X10-5	31.5	50
DD92CR1	Si X10-5	32	50
DD92CR1	Si X10-5	32.5	40
DD92CR1	Si X10-5	33	90
DD92CR1	Si X10-5	33.5	200
DD92CR1	Si X10-5	34	200
DD92CR1	Si X10-5	34.5	150
DD92CR1	Si X10-5	35	400
DD92CR1	Si X10-5	35.5	40
DD92CR1	Si X10-5	36	300
DD92CR1	Si X10-5	36.5	40
DD92CR1	Si X10-5	37	250
DD92CR1	Si X10-5	37.5	45
DD92CR1	Si X10-5	38	120
DD92CR1	Si X10-5	38.5	270
DD92CR1	Si X10-5	39	150
DD92CR1	Si X10-5	39.5	200
DD92CR1	Si X10-5	40	400
DD92CR1	Si X10-5	40.5	300
DD92CR1	Si X10-5	41	180
DD92CR1	Si X10-5	41.5	300
DD92CR1	Si X10-5	42	350
DD92CR1	Si X10-5	42.5	180
DD92CR1	Si X10-5	43	150
DD92CR1	Si X10-5	43.5	100
DD92CR1	Si X10-5	44	120

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	44.5	140
DD92CR1	Si X10-5	45	100
DD92CR1	Si X10-5	45.5	150
DD92CR1	Si X10-5	46	150
DD92CR1	Si X10-5	46.5	200
DD92CR1	Si X10-5	47	100
DD92CR1	Si X10-5	47.5	60
DD92CR1	Si X10-5	48	80
DD92CR1	Si X10-5	48.5	170
DD92CR1	Si X10-5	49	150
DD92CR1	Si X10-5	49.5	200
DD92CR1	Si X10-5	50	50
DD92CR1	Si X10-5	50.5	180
DD92CR1	Si X10-5	51	140
DD92CR1	Si X10-5	51.5	300
DD92CR1	Si X10-5	52	550
DD92CR1	Si X10-5	52.5	600
DD92CR1	Si X10-5	53	350
DD92CR1	Si X10-5	53.5	250
DD92CR1	Si X10-5	54	600
DD92CR1	Si X10-5	54.5	250
DD92CR1	Si X10-5	55	400
DD92CR1	Si X10-5	55.5	550
DD92CR1	Si X10-5	56	500
DD92CR1	Si X10-5	56.5	150
DD92CR1	Si X10-5	57	150
DD92CR1	Si X10-5	57.5	150
DD92CR1	Si X10-5	58	60
DD92CR1	Si X10-5	58.5	30
DD92CR1	Si X10-5	59	550
DD92CR1	Si X10-5	59.5	45
DD92CR1	Si X10-5	60	150
DD92CR1	Si X10-5	60.5	600
DD92CR1	Si X10-5	61	350
DD92CR1	Si X10-5	61.5	450
DD92CR1	Si X10-5	62	800
DD92CR1	Si X10-5	62.5	300
DD92CR1	Si X10-5	63	1500
DD92CR1	Si X10-5	63.5	400
DD92CR1	Si X10-5	64	900
DD92CR1	Si X10-5	64.5	300
DD92CR1	Si X10-5	65	70
DD92CR1	Si X10-5	65.5	700
DD92CR1	Si X10-5	66	60
DD92CR1	Si X10-5	66.5	200
DD92CR1	Si X10-5	67	600
DD92CR1	Si X10-5	67.5	100

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	68	300
DD92CR1	Si X10-5	68.5	60
DD92CR1	Si X10-5	69	25
DD92CR1	Si X10-5	69.5	30
DD92CR1	Si X10-5	70	30
DD92CR1	Si X10-5	70.5	40
DD92CR1	Si X10-5	71	90
DD92CR1	Si X10-5	71.5	60
DD92CR1	Si X10-5	72	70
DD92CR1	Si X10-5	72.5	10
DD92CR1	Si X10-5	73	120
DD92CR1	Si X10-5	73.5	5
DD92CR1	Si X10-5	74	80
DD92CR1	Si X10-5	74.5	45
DD92CR1	Si X10-5	75	90
DD92CR1	Si X10-5	75.5	90
DD92CR1	Si X10-5	76	55
DD92CR1	Si X10-5	76.5	70
DD92CR1	Si X10-5	77	35
DD92CR1	Si X10-5	77.5	50
DD92CR1	Si X10-5	78	70
DD92CR1	Si X10-5	78.5	20
DD92CR1	Si X10-5	79	25
DD92CR1	Si X10-5	79.5	20
DD92CR1	Si X10-5	80	25
DD92CR1	Si X10-5	80.5	60
DD92CR1	Si X10-5	81	20
DD92CR1	Si X10-5	81.5	30
DD92CR1	Si X10-5	82	40
DD92CR1	Si X10-5	82.5	25
DD92CR1	Si X10-5	83	50
DD92CR1	Si X10-5	83.5	30
DD92CR1	Si X10-5	84	12
DD92CR1	Si X10-5	84.5	55
DD92CR1	Si X10-5	85	80
DD92CR1	Si X10-5	85.5	50
DD92CR1	Si X10-5	86	100
DD92CR1	Si X10-5	86.5	60
DD92CR1	Si X10-5	87	75
DD92CR1	Si X10-5	87.5	130
DD92CR1	Si X10-5	88	200
DD92CR1	Si X10-5	88.5	300
DD92CR1	Si X10-5	89	170
DD92CR1	Si X10-5	89.5	300
DD92CR1	Si X10-5	90	150
DD92CR1	Si X10-5	90.5	45
DD92CR1	Si X10-5	91	70

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	91.5	65
DD92CR1	Si X10-5	92	70
DD92CR1	Si X10-5	92.5	400
DD92CR1	Si X10-5	93	450
DD92CR1	Si X10-5	93.5	170
DD92CR1	Si X10-5	94	200
DD92CR1	Si X10-5	94.5	250
DD92CR1	Si X10-5	95	300
DD92CR1	Si X10-5	95.5	550
DD92CR1	Si X10-5	96	200
DD92CR1	Si X10-5	96.5	180
DD92CR1	Si X10-5	97	130
DD92CR1	Si X10-5	97.5	150
DD92CR1	Si X10-5	98	130
DD92CR1	Si X10-5	98.5	150
DD92CR1	Si X10-5	99	200
DD92CR1	Si X10-5	99.5	220
DD92CR1	Si X10-5	100	500
DD92CR1	Si X10-5	100.5	300
DD92CR1	Si X10-5	101	400
DD92CR1	Si X10-5	101.5	250
DD92CR1	Si X10-5	102	270
DD92CR1	Si X10-5	102.5	220
DD92CR1	Si X10-5	103	250
DD92CR1	Si X10-5	103.5	150
DD92CR1	Si X10-5	104	150
DD92CR1	Si X10-5	104.5	120
DD92CR1	Si X10-5	105	150
DD92CR1	Si X10-5	105.5	170
DD92CR1	Si X10-5	106	250
DD92CR1	Si X10-5	106.5	70
DD92CR1	Si X10-5	107	120
DD92CR1	Si X10-5	107.5	300
DD92CR1	Si X10-5	108	220
DD92CR1	Si X10-5	108.5	170
DD92CR1	Si X10-5	109	300
DD92CR1	Si X10-5	109.5	300
DD92CR1	Si X10-5	110	500
DD92CR1	Si X10-5	110.5	50
DD92CR1	Si X10-5	111	50
DD92CR1	Si X10-5	111.5	50
DD92CR1	Si X10-5	112	70
DD92CR1	Si X10-5	112.5	20
DD92CR1	Si X10-5	113	150
DD92CR1	Si X10-5	113.5	120
DD92CR1	Si X10-5	114	450
DD92CR1	Si X10-5	114.5	600

BHID	READING_UNITS	DEPTH	READING
DD92CR1	Si X10-5	115	100
DD92CR1	Si X10-5	115.5	80
DD92CR1	Si X10-5	116	200
DD92CR1	Si X10-5	116.5	30
DD92CR1	Si X10-5	117	70
DD92CR1	Si X10-5	117.5	60
DD92CR1	Si X10-5	118	200
DD92CR1	Si X10-5	118.5	250
DD92CR1	Si X10-5	119	120
DD92CR1	Si X10-5	119.5	50
DD92CR1	Si X10-5	120	250
DD92CR1	Si X10-5	120.5	200
DD92CR1	Si X10-5	121	200
DD92CR1	Si X10-5	121.5	180
DD92CR1	Si X10-5	122	200
DD92CR1	Si X10-5	122.5	80
DD92CR1	Si X10-5	123	180
DD92CR1	Si X10-5	123.5	150
DD92CR1	Si X10-5	124	200
DD92CR1	Si X10-5	124.5	90
DD92CR1	Si X10-5	125	250
DD92CR1	Si X10-5	125.5	100
DD92CR1	Si X10-5	126	100
DD92CR1	Si X10-5	126.5	80
DD92CR1	Si X10-5	127	80
DD92CR1	Si X10-5	127.5	120
DD92CR1	Si X10-5	128	350
DD92CR1	Si X10-5	128.5	1500
DD92CR1	Si X10-5	129	1000
DD92CR1	Si X10-5	129.5	800
DD92CR1	Si X10-5	130	800
DD92CR2	Si X10-5	0.5	120
DD92CR2	Si X10-5	1	110
DD92CR2	Si X10-5	1.5	120
DD92CR2	Si X10-5	2	160
DD92CR2	Si X10-5	2.5	130
DD92CR2	Si X10-5	3	70
DD92CR2	Si X10-5	3.5	140
DD92CR2	Si X10-5	4	130
DD92CR2	Si X10-5	4.5	70
DD92CR2	Si X10-5	5	70
DD92CR2	Si X10-5	5.5	70
DD92CR2	Si X10-5	6	65
DD92CR2	Si X10-5	6.5	75
DD92CR2	Si X10-5	7	50
DD92CR2	Si X10-5	7.5	50
DD92CR2	Si X10-5	8	100

BHID	READING_UNITS	DEPTH	READING
DD92CR2	Si X10-5	8.5	100
DD92CR2	Si X10-5	9	55
DD92CR2	Si X10-5	9.5	65
DD92CR2	Si X10-5	10	60
DD92CR2	Si X10-5	10.5	100
DD92CR2	Si X10-5	11	150
DD92CR2	Si X10-5	11.5	160
DD92CR2	Si X10-5	12	60
DD92CR2	Si X10-5	12.5	70
DD92CR2	Si X10-5	13	80
DD92CR2	Si X10-5	13.5	30
DD92CR2	Si X10-5	14	65
DD92CR2	Si X10-5	14.5	50
DD92CR2	Si X10-5	15	150
DD92CR2	Si X10-5	15.5	35
DD92CR2	Si X10-5	16	70
DD92CR2	Si X10-5	16.5	150
DD92CR2	Si X10-5	17	25
DD92CR2	Si X10-5	17.5	60
DD92CR2	Si X10-5	18	120
DD92CR2	Si X10-5	18.5	105
DD92CR2	Si X10-5	19	250
DD92CR2	Si X10-5	19.5	300
DD92CR2	Si X10-5	20	60
DD92CR2	Si X10-5	20.5	300
DD92CR2	Si X10-5	21	85
DD92CR2	Si X10-5	21.5	65
DD92CR2	Si X10-5	22	410
DD92CR2	Si X10-5	22.5	110
DD92CR2	Si X10-5	23	70
DD92CR2	Si X10-5	23.5	200
DD92CR2	Si X10-5	24	100
DD92CR2	Si X10-5	24.5	320
DD92CR2	Si X10-5	25	35
DD92CR2	Si X10-5	25.5	42
DD92CR2	Si X10-5	26	80
DD92CR2	Si X10-5	26.5	230
DD92CR2	Si X10-5	27	87
DD92CR2	Si X10-5	27.5	95
DD92CR2	Si X10-5	28	22
DD92CR2	Si X10-5	28.5	55
DD92CR2	Si X10-5	29	17
DD92CR2	Si X10-5	29.5	75
DD92CR2	Si X10-5	30	48
DD92CR2	Si X10-5	30.5	30
DD92CR2	Si X10-5	31	30
DD92CR2	Si X10-5	31.5	57

BHID	READING_UNITS	DEPTH	READING
DD92CR2	Si X10-5	32	55
DD92CR2	Si X10-5	32.5	38
DD92CR2	Si X10-5	33	70
DD92CR2	Si X10-5	33.5	75
DD92CR2	Si X10-5	34	30
DD92CR2	Si X10-5	34.5	125
DD92CR2	Si X10-5	35	47
DD92CR2	Si X10-5	35.5	25
DD92CR2	Si X10-5	36	100
DD92CR2	Si X10-5	36.5	60
DD92CR2	Si X10-5	37	80
DD92CR2	Si X10-5	37.5	55
DD92CR2	Si X10-5	38	90
DD92CR2	Si X10-5	38.5	85
DD92CR2	Si X10-5	39	160
DD92CR2	Si X10-5	39.5	30
DD92CR2	Si X10-5	40	40
DD92CR2	Si X10-5	40.5	32
DD92CR2	Si X10-5	41	25
DD92CR2	Si X10-5	41.5	23
DD92CR2	Si X10-5	42	150
DD92CR2	Si X10-5	42.5	125
DD92CR2	Si X10-5	43	160
DD92CR2	Si X10-5	43.5	100
DD92CR2	Si X10-5	44	150
DD92CR2	Si X10-5	44.5	77
DD92CR2	Si X10-5	45	150
DD92CR2	Si X10-5	45.5	32
DD92CR2	Si X10-5	46	110
DD92CR2	Si X10-5	46.5	225
DD92CR2	Si X10-5	47	80
DD92CR2	Si X10-5	47.5	27
DD92CR2	Si X10-5	48	110
DD92CR2	Si X10-5	48.5	25
DD92CR2	Si X10-5	49	35
DD92CR2	Si X10-5	49.5	35
DD92CR2	Si X10-5	50	35
DD92CR2	Si X10-5	50.5	46
DD92CR2	Si X10-5	51	37
DD92CR2	Si X10-5	51.5	18
DD92CR2	Si X10-5	52	15
DD92CR2	Si X10-5	52.5	25
DD92CR2	Si X10-5	53	30
DD92CR2	Si X10-5	53.5	70
DD92CR2	Si X10-5	54	27
DD92CR2	Si X10-5	54.5	50
DD92CR2	Si X10-5	55	27

BHID	READING_UNITS	DEPTH	READING
DD92CR2	Si X10-5	55.5	35
DD92CR2	Si X10-5	56	37
DD92CR2	Si X10-5	56.5	20
DD92CR2	Si X10-5	57	55
DD92CR2	Si X10-5	57.5	42
DD92CR2	Si X10-5	58	40
DD92CR2	Si X10-5	58.5	30
DD92CR2	Si X10-5	59	30
DD92CR2	Si X10-5	59.5	32
DD92CR2	Si X10-5	60	40
DD92CR2	Si X10-5	60.5	35
DD92CR2	Si X10-5	61	25
DD92CR2	Si X10-5	61.5	32
DD92CR2	Si X10-5	62	35
DD92CR2	Si X10-5	62.5	42
DD92CR2	Si X10-5	63	40
DD92CR2	Si X10-5	63.5	45
DD92CR2	Si X10-5	64	35
DD92CR2	Si X10-5	64.5	65
DD92CR2	Si X10-5	65	57
DD92CR2	Si X10-5	65.5	30
DD92CR2	Si X10-5	66	10
DD92CR2	Si X10-5	66.5	25
DD92CR2	Si X10-5	67	25
DD92CR2	Si X10-5	67.5	70
DD92CR2	Si X10-5	68	20
DD92CR2	Si X10-5	68.5	110
DD92CR2	Si X10-5	69	35
DD92CR2	Si X10-5	69.5	90
DD92CR2	Si X10-5	70	175
DD92CR2	Si X10-5	70.5	130
DD92CR2	Si X10-5	71	175
DD92CR2	Si X10-5	71.5	140
DD92CR2	Si X10-5	72	125
DD92CR2	Si X10-5	72.5	100
DD92CR2	Si X10-5	73	70
DD92CR2	Si X10-5	73.5	75
DD92CR2	Si X10-5	74	200
DD92CR2	Si X10-5	74.5	200
DD92CR2	Si X10-5	75	50
DD92CR2	Si X10-5	75.5	70
DD92CR2	Si X10-5	76	35
DD92CR2	Si X10-5	76.5	25
DD92CR2	Si X10-5	77	10
DD92CR2	Si X10-5	77.5	10
DD92CR2	Si X10-5	78	50
DD92CR2	Si X10-5	78.5	80

BHID	READING_UNITS	DEPTH	READING
DD92CR2	Si X10-5	79	125
DD92CR2	Si X10-5	79.5	100
DD92CR2	Si X10-5	80	110
DD92CR2	Si X10-5	80.5	65
DD92CR2	Si X10-5	81	75
DD92CR2	Si X10-5	81.5	45
DD92CR2	Si X10-5	82	100
DD92CR2	Si X10-5	82.5	50
DD92CR2	Si X10-5	83	100
DD92CR2	Si X10-5	83.5	100
DD92CR2	Si X10-5	84	75
DD92CR2	Si X10-5	84.5	240
DD92CR2	Si X10-5	85	175
DD92CR2	Si X10-5	85.5	100
DD92CR2	Si X10-5	86	100
DD92CR2	Si X10-5	86.5	210
DD92CR2	Si X10-5	87	170
DD92CR2	Si X10-5	87.5	47
DD92CR2	Si X10-5	88	130
DD92CR2	Si X10-5	88.5	220
DD92CR2	Si X10-5	89	130
DD92CR2	Si X10-5	89.5	75
DD92CR2	Si X10-5	90	40

BHID	READING_UNITS	DEPTH	READING
DD92CR2	Si X10-5	90.5	130
DD92CR2	Si X10-5	91	75
DD92CR2	Si X10-5	91.5	100
DD92CR2	Si X10-5	92	225
DD92CR2	Si X10-5	92.5	100
DD92CR2	Si X10-5	93	160
DD92CR2	Si X10-5	93.5	220
DD92CR2	Si X10-5	94	150
DD92CR2	Si X10-5	94.5	175
DD92CR2	Si X10-5	95	100
DD92CR2	Si X10-5	95.5	150
DD92CR2	Si X10-5	96	125
DD92CR2	Si X10-5	96.5	125
DD92CR2	Si X10-5	97	150
DD92CR2	Si X10-5	97.5	350
DD92CR2	Si X10-5	98	100
DD92CR2	Si X10-5	98.5	300
DD92CR2	Si X10-5	99	100
DD92CR2	Si X10-5	99.5	160
DD92CR2	Si X10-5	100	110

Note: Coordinates are in MGA94 Zone 56

ASX Announcement



Table 4: Reported Assay Results (Soil Sampling by CRA Exploration)

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220612	440935	6812997	SOIL	90	2.5	2.5	5
BOOROOK	EL9142	3220613	440911	6812992	SOIL	115	2.5	5	5
BOOROOK	EL9142	3220614	440888	6812988	SOIL	48	2.5	5	5
BOOROOK	EL9142	3220615	440865	6812982	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3220616	440841	6812976	SOIL	32	2.5	2.5	5
BOOROOK	EL9142	3220617	440819	6812968	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3220618	440796	6812959	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220619	440772	6812952	SOIL	160	2.5	2.5	5
BOOROOK	EL9142	3220620	440749	6812946	SOIL	280	2.5	2.5	5
BOOROOK	EL9142	3220621	440725	6812947	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3220622	440700	6812949	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3220623	440677	6812957	SOIL	2200	2.5	2.5	5
BOOROOK	EL9142	3220624	440653	6812965	SOIL	330	2.5	2.5	5
BOOROOK	EL9142	3220625	440629	6812969	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3220626	440605	6812973	SOIL	44	2.5	2.5	5
BOOROOK	EL9142	3220627	440582	6812967	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3220628	440560	6812962	SOIL	175	2.5	2.5	5
BOOROOK	EL9142	3220630	440538	6812956	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3220631	440516	6812950	SOIL	150	2.5	2.5	5
BOOROOK	EL9142	3220632	440493	6812950	SOIL	270	2.5	2.5	5
BOOROOK	EL9142	3220634	440470	6812949	SOIL	330	2.5	2.5	5
BOOROOK	EL9142	3220635	440447	6812954	SOIL	240	2.5	2.5	5
BOOROOK	EL9142	3220636	440424	6812959	SOIL	160	2.5	2.5	5
BOOROOK	EL9142	3220637	440401	6812966	SOIL	110	2.5	2.5	5
BOOROOK	EL9142	3220638	440379	6812972	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3220639	440357	6812982	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3220640	440335	6812991	SOIL	260	2.5	2.5	5
BOOROOK	EL9142	3220641	440314	6813001	SOIL	280	2.5	5	5
BOOROOK	EL9142	3220642	440293	6813012	SOIL	170	2.5	5	5
BOOROOK	EL9142	3220643	440274	6813028	SOIL	175	2.5	2.5	5
BOOROOK	EL9142	3220645	440255	6813044	SOIL	135	2.5	2.5	5
BOOROOK	EL9142	3220646	440237	6813059	SOIL	145	2.5	2.5	5
BOOROOK	EL9142	3220647	440215	6813070	SOIL	100	2.5	2.5	5
BOOROOK	EL9142	3220648	440194	6813080	SOIL	110	2.5	2.5	5
BOOROOK	EL9142	3220649	440173	6813090	SOIL	270	2.5	2.5	5
BOOROOK	EL9142	3220650	440155	6813107	SOIL	110	2.5	2.5	5
BOOROOK	EL9142	3220651	440137	6813123	SOIL	155	2.5	2.5	5
BOOROOK	EL9142	3220652	440113	6813128	SOIL	105	2.5	5	5
BOOROOK	EL9142	3220653	440090	6813134	SOIL	260	2.5	2.5	5
BOOROOK	EL9142	3220654	440066	6813137	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3220656	440042	6813140	SOIL	36	2.5	2.5	5
BOOROOK	EL9142	3220657	440019	6813148	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3220658	439995	6813155	SOIL	100	2.5	2.5	5
BOOROOK	EL9142	3220659	439971	6813160	SOIL	190	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220660	439947	6813164	SOIL	210	2.5	5	5
BOOROOK	EL9142	3220661	439923	6813169	SOIL	610	2.5	5	5
BOOROOK	EL9142	3220662	439899	6813174	SOIL	570	2.5	5	5
BOOROOK	EL9142	3220663	439875	6813182	SOIL	520	2.5	5	5
BOOROOK	EL9142	3220664	439852	6813190	SOIL	450	2.5	5	5
BOOROOK	EL9142	3220665	439830	6813201	SOIL	420	2.5	5	5
BOOROOK	EL9142	3220666	439808	6813212	SOIL	1150	2.5	5	5
BOOROOK	EL9142	3220667	439788	6813226	SOIL	450	2.5	2.5	5
BOOROOK	EL9142	3220668	439767	6813239	SOIL	155	15	2.5	5
BOOROOK	EL9142	3220670	439742	6813243	SOIL	420	2.5	5	5
BOOROOK	EL9142	3220671	439718	6813247	SOIL	490	2.5	2.5	5
BOOROOK	EL9142	3220672	439695	6813239	SOIL	1150	5	2.5	5
BOOROOK	EL9142	3220673	439671	6813231	SOIL	710	2.5	2.5	5
BOOROOK	EL9142	3220675	439648	6813225	SOIL	380	2.5	5	5
BOOROOK	EL9142	3220676	439624	6813219	SOIL	460	2.5	10	5
BOOROOK	EL9142	3220677	439600	6813213	SOIL	430	5	2.5	5
BOOROOK	EL9142	3220678	439580	6813199	SOIL	120	2.5	2.5	5
BOOROOK	EL9142	3220679	439567	6813178	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3220680	439555	6813156	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3220681	439532	6813148	SOIL	42	2.5	2.5	5
BOOROOK	EL9142	3220682	439510	6813139	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220683	439486	6813142	SOIL	32	2.5	2.5	5
BOOROOK	EL9142	3220684	439461	6813144	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3220685	439440	6813155	SOIL	36	2.5	5	80
BOOROOK	EL9142	3220686	439418	6813165	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3220687	439395	6813175	SOIL	130	2.5	2.5	5
BOOROOK	EL9142	3220689	439373	6813185	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3220690	439349	6813192	SOIL	75	2.5	5	5
BOOROOK	EL9142	3220691	439325	6813199	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3220692	439302	6813205	SOIL	95	2.5	2.5	5
BOOROOK	EL9142	3220694	439278	6813211	SOIL	135	2.5	2.5	5
BOOROOK	EL9142	3220695	439254	6813214	SOIL	260	2.5	5	5
BOOROOK	EL9142	3220696	439230	6813217	SOIL	75	2.5	5	5
BOOROOK	EL9142	3220697	439206	6813221	SOIL	55	2.5	5	5
BOOROOK	EL9142	3220698	439183	6813224	SOIL	42	2.5	2.5	5
BOOROOK	EL9142	3220699	439160	6813216	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3220700	439136	6813215	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220701	439112	6813220	SOIL	46	2.5	5	5
BOOROOK	EL9142	3220702	439089	6813230	SOIL	48	2.5	2.5	5
BOOROOK	EL9142	3220704	439067	6813240	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3220705	439044	6813249	SOIL	48	2.5	2.5	5
BOOROOK	EL9142	3220706	439022	6813261	SOIL	50	2.5	5	5
BOOROOK	EL9142	3220707	439000	6813272	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3220708	438971	6813312	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3220709	438949	6813355	SOIL	26	2.5	2.5	5
BOOROOK	EL9142	3220710	438926	6813398	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3220712	438910	6813445	SOIL	30	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220713	438907	6813494	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3220714	438923	6813541	SOIL	48	2.5	2.5	5
BOOROOK	EL9142	3220715	438921	6813591	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3220716	438919	6813641	SOIL	26	2.5	5	5
BOOROOK	EL9142	3220717	438952	6813677	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3220718	438967	6813724	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3220719	438986	6813768	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3220720	439005	6813812	SOIL	26	2.5	2.5	5
BOOROOK	EL9142	3220721	439025	6813856	SOIL	32	2.5	2.5	5
BOOROOK	EL9142	3220722	439049	6813898	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3220723	439064	6813943	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3220725	439071	6813991	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3220726	439075	6814041	SOIL	16	2.5	2.5	5
BOOROOK	EL9142	3220727	439080	6814090	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3220728	439061	6814136	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3220729	439036	6814178	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3220730	439009	6814220	SOIL	15	5	2.5	5
BOOROOK	EL9142	3220732	439037	6814258	SOIL	13	2.5	2.5	5
BOOROOK	EL9142	3220733	439073	6814288	SOIL	16	2.5	2.5	5
BOOROOK	EL9142	3220734	439113	6814317	SOIL	13	2.5	2.5	5
BOOROOK	EL9142	3220735	439157	6814338	SOIL	13	2.5	2.5	5
BOOROOK	EL9142	3220736	439198	6814367	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3220737	439242	6814388	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3220739	439279	6814420	SOIL	12	2.5	5	5
BOOROOK	EL9142	3220740	439297	6814466	SOIL	42	2.5	10	5
BOOROOK	EL9142	3220741	439301	6814515	SOIL	26	2.5	10	5
BOOROOK	EL9142	3220742	439300	6814564	SOIL	15	2.5	10	5
BOOROOK	EL9142	3220743	439305	6814613	SOIL	19	2.5	10	5
BOOROOK	EL9142	3220744	439316	6814660	SOIL	28	2.5	15	10
BOOROOK	EL9142	3220745	439324	6814708	SOIL	20	2.5	35	390
BOOROOK	EL9142	3220746	439328	6814757	SOIL	40	2.5	20	270
BOOROOK	EL9142	3220748	439339	6814805	SOIL	18	2.5	10	5
BOOROOK	EL9142	3220749	439349	6814853	SOIL	24	2.5	20	5
BOOROOK	EL9142	3220750	439372	6814896	SOIL	18	2.5	15	5
BOOROOK	EL9142	3220751	439396	6814936	SOIL	13	2.5	15	5
BOOROOK	EL9142	3220752	439426	6814971	SOIL	20	2.5	20	5
BOOROOK	EL9142	3220753	439436	6815015	SOIL	34	2.5	20	5
BOOROOK	EL9142	3220754	439450	6815059	SOIL	26	2.5	20	5
BOOROOK	EL9142	3220756	439454	6815108	SOIL	17	2.5	10	5
BOOROOK	EL9142	3220757	439451	6815158	SOIL	13	2.5	10	5
BOOROOK	EL9142	3220758	439589	6813250	SOIL	460	2.5	5	5
BOOROOK	EL9142	3220759	439594	6813299	SOIL	560	2.5	2.5	5
BOOROOK	EL9142	3220760	439581	6813346	SOIL	550	2.5	2.5	5
BOOROOK	EL9142	3220761	439562	6813392	SOIL	55	2.5	5	5
BOOROOK	EL9142	3220762	439534	6813432	SOIL	26	2.5	2.5	5
BOOROOK	EL9142	3220763	439517	6813480	SOIL	280	2.5	2.5	5
BOOROOK	EL9142	3220764	439513	6813525	SOIL	170	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220765	439511	6813572	SOIL	175	2.5	2.5	5
BOOROOK	EL9142	3220767	439505	6813618	SOIL	95	2.5	2.5	5
BOOROOK	EL9142	3220768	439490	6813666	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3220769	439472	6813711	SOIL	140	2.5	2.5	5
BOOROOK	EL9142	3220770	439454	6813756	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3220771	439436	6813800	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3220772	439420	6813845	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3220773	439420	6813893	SOIL	38	2.5	2.5	10
BOOROOK	EL9142	3220775	439421	6813943	SOIL	30	2.5	5	5
BOOROOK	EL9142	3220777	438884	6814834	SOIL	12	2.5	10	5
BOOROOK	EL9142	3220778	438884	6814787	SOIL	10	2.5	10	5
BOOROOK	EL9142	3220779	438894	6814741	SOIL	12	2.5	10	5
BOOROOK	EL9142	3220780	438887	6814695	SOIL	7	2.5	5	5
BOOROOK	EL9142	3220781	438875	6814649	SOIL	13	2.5	5	5
BOOROOK	EL9142	3220783	438864	6814604	SOIL	13	2.5	5	5
BOOROOK	EL9142	3220784	438874	6814559	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3220785	438875	6814511	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3220786	438872	6814464	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3220787	438868	6814417	SOIL	13	2.5	2.5	5
BOOROOK	EL9142	3220788	438882	6814370	SOIL	13	15	2.5	5
BOOROOK	EL9142	3220789	438907	6814328	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3220790	438935	6814287	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3220791	438977	6814260	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3220794	439035	6815402	SOIL	24	2.5	10	5
BOOROOK	EL9142	3220795	439067	6815367	SOIL	26	2.5	10	5
BOOROOK	EL9142	3220796	439098	6815333	SOIL	19	2.5	10	5
BOOROOK	EL9142	3220797	439117	6815290	SOIL	22	2.5	10	5
BOOROOK	EL9142	3220798	439130	6815245	SOIL	15	2.5	10	5
BOOROOK	EL9142	3220799	439121	6815199	SOIL	32	2.5	20	5
BOOROOK	EL9142	3220800	439118	6815151	SOIL	36	2.5	30	5
BOOROOK	EL9142	3220847	439735	6813277	SOIL	480	2.5	2.5	5
BOOROOK	EL9142	3220848	439723	6813323	SOIL	850	2.5	2.5	5
BOOROOK	EL9142	3220849	439736	6813368	SOIL	700	2.5	2.5	5
BOOROOK	EL9142	3220850	439743	6813413	SOIL	440	2.5	2.5	5
BOOROOK	EL9142	3220851	439763	6813456	SOIL	880	5	2.5	5
BOOROOK	EL9142	3220852	439778	6813502	SOIL	520	2.5	2.5	5
BOOROOK	EL9142	3220853	439784	6813550	SOIL	65	2.5	2.5	5
BOOROOK	EL9142	3220854	439785	6813598	SOIL	100	2.5	2.5	5
BOOROOK	EL9142	3220856	439785	6813647	SOIL	65	2.5	2.5	5
BOOROOK	EL9142	3220857	439789	6813696	SOIL	36	2.5	2.5	5
BOOROOK	EL9142	3220858	439795	6813745	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220859	439783	6813792	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3220860	439800	6813837	SOIL	200	2.5	2.5	5
BOOROOK	EL9142	3220861	439806	6813885	SOIL	95	2.5	2.5	5
BOOROOK	EL9142	3220862	439811	6813933	SOIL	130	2.5	5	5
BOOROOK	EL9142	3220863	439824	6813981	SOIL	32	2.5	5	5
BOOROOK	EL9142	3220864	439838	6814028	SOIL	17	2.5	5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220865	439855	6814073	SOIL	30	2.5	10	5
BOOROOK	EL9142	3220866	439868	6814119	SOIL	30	2.5	5	5
BOOROOK	EL9142	3220868	439874	6814164	SOIL	38	2.5	5	5
BOOROOK	EL9142	3220869	439881	6814209	SOIL	24	10	20	5
BOOROOK	EL9142	3220870	439895	6814253	SOIL	15	5	20	5
BOOROOK	EL9142	3220871	439910	6814297	SOIL	34	2.5	50	5
BOOROOK	EL9142	3220872	439924	6814343	SOIL	30	2.5	30	5
BOOROOK	EL9142	3220873	439929	6814391	SOIL	170	2.5	5	5
BOOROOK	EL9142	3220874	439915	6814438	SOIL	200	2.5	2.5	5
BOOROOK	EL9142	3220875	439894	6814482	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220877	439866	6814523	SOIL	38	2.5	2.5	5
BOOROOK	EL9142	3220878	439839	6814564	SOIL	70	2.5	2.5	5
BOOROOK	EL9142	3220879	439817	6814607	SOIL	105	2.5	2.5	5
BOOROOK	EL9142	3220880	439797	6814652	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220881	439771	6814694	SOIL	42	2.5	2.5	5
BOOROOK	EL9142	3220882	439755	6814740	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3220883	439755	6814789	SOIL	26	2.5	2.5	5
BOOROOK	EL9142	3220885	439750	6814838	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3220886	439739	6814886	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3220887	439727	6814933	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3220888	439724	6814980	SOIL	17	2.5	2.5	5
BOOROOK	EL9142	3220889	439721	6815028	SOIL	17	2.5	2.5	5
BOOROOK	EL9142	3220890	439727	6815076	SOIL	28	2.5	5	5
BOOROOK	EL9142	3220891	439718	6815122	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3220892	439698	6815165	SOIL	22	2.5	5	5
BOOROOK	EL9142	3220893	439674	6815207	SOIL	20	2.5	10	5
BOOROOK	EL9142	3220894	439655	6815252	SOIL	16	2.5	15	5
BOOROOK	EL9142	3220895	439116	6815101	SOIL	48	2.5	30	5
BOOROOK	EL9142	3220896	439112	6815052	SOIL	15	2.5	10	10
BOOROOK	EL9142	3220897	439108	6815003	SOIL	44	2.5	30	5
BOOROOK	EL9142	3220898	439098	6814955	SOIL	44	800	220	150
BOOROOK	EL9142	3220899	439080	6814910	SOIL	60	30	45	130
BOOROOK	EL9142	3220900	439062	6814866	SOIL	26	2.5	10	5
BOOROOK	EL9142	3220901	439066	6814818	SOIL	36	2.5	15	10
BOOROOK	EL9142	3220903	439085	6814773	SOIL	13	2.5	10	5
BOOROOK	EL9142	3220904	439111	6814734	SOIL	22	2.5	10	5
BOOROOK	EL9142	3220905	439134	6814690	SOIL	32	2.5	10	5
BOOROOK	EL9142	3220906	439139	6814644	SOIL	105	2.5	5	5
BOOROOK	EL9142	3220907	439146	6814596	SOIL	22	2.5	10	5
BOOROOK	EL9142	3220908	439149	6814547	SOIL	19	2.5	5	5
BOOROOK	EL9142	3220909	439159	6814499	SOIL	36	2.5	2.5	5
BOOROOK	EL9142	3220910	439166	6814451	SOIL	11	2.5	2.5	5
BOOROOK	EL9142	3220911	439170	6814404	SOIL	16	2.5	2.5	5
BOOROOK	EL9142	3220913	439653	6814538	SOIL	13	2.5	20	5
BOOROOK	EL9142	3220914	439655	6814491	SOIL	13	2.5	30	5
BOOROOK	EL9142	3220915	439650	6814445	SOIL	12	2.5	70	20
BOOROOK	EL9142	3220916	439643	6814402	SOIL	15	10	175	50

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3220917	439636	6814357	SOIL	16	10	90	120
BOOROOK	EL9142	3220918	439651	6814312	SOIL	18	2.5	80	60
BOOROOK	EL9142	3220919	439669	6814267	SOIL	18	2.5	65	5
BOOROOK	EL9142	3220920	439659	6814218	SOIL	14	2.5	35	5
BOOROOK	EL9142	3220922	439645	6814169	SOIL	14	2.5	10	5
BOOROOK	EL9142	3220923	439631	6814122	SOIL	28	2.5	10	5
BOOROOK	EL9142	3220924	439627	6814073	SOIL	15	10	10	5
BOOROOK	EL9142	3220925	439670	6814048	SOIL	11	2.5	10	5
BOOROOK	EL9142	3220926	439716	6814030	SOIL	11	2.5	10	5
BOOROOK	EL9142	3220927	439760	6814013	SOIL	17	2.5	10	5
BOOROOK	EL9142	3220928	439802	6813992	SOIL	15	20	5	5
BOOROOK	EL9142	3220930	440364	6814148	SOIL	125	2.5	2.5	5
BOOROOK	EL9142	3220931	440391	6814105	SOIL	550	2.5	2.5	5
BOOROOK	EL9142	3220932	440417	6814063	SOIL	390	2.5	2.5	20
BOOROOK	EL9142	3220933	440433	6814016	SOIL	1450	2.5	2.5	5
BOOROOK	EL9142	3220934	440432	6813966	SOIL	810	2.5	2.5	5
BOOROOK	EL9142	3220936	440423	6813917	SOIL	970	2.5	2.5	5
BOOROOK	EL9142	3220937	440429	6813867	SOIL	990	2.5	2.5	5
BOOROOK	EL9142	3220938	440389	6813838	SOIL	1300	2.5	2.5	5
BOOROOK	EL9142	3220939	440341	6813824	SOIL	170	2.5	2.5	5
BOOROOK	EL9142	3220940	440291	6813818	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3220941	440243	6813808	SOIL	370	15	2.5	5
BOOROOK	EL9142	3220943	440202	6813781	SOIL	160	2.5	2.5	5
BOOROOK	EL9142	3220944	440190	6813733	SOIL	125	2.5	2.5	5
BOOROOK	EL9142	3220945	440179	6813685	SOIL	210	2.5	2.5	5
BOOROOK	EL9142	3220946	440170	6813638	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3220947	440158	6813590	SOIL	120	2.5	2.5	5
BOOROOK	EL9142	3220948	440151	6813541	SOIL	185	2.5	2.5	5
BOOROOK	EL9142	3220949	440145	6813492	SOIL	135	2.5	2.5	5
BOOROOK	EL9142	3220950	440136	6813446	SOIL	210	2.5	2.5	5
BOOROOK	EL9142	3220951	440124	6813402	SOIL	125	2.5	2.5	5
BOOROOK	EL9142	3220952	440102	6813364	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3220954	440076	6813325	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3220955	440035	6813296	SOIL	210	2.5	2.5	5
BOOROOK	EL9142	3220956	439994	6813268	SOIL	390	2.5	2.5	5
BOOROOK	EL9142	3220957	439949	6813247	SOIL	430	2.5	2.5	5
BOOROOK	EL9142	3220958	439909	6813220	SOIL	560	2.5	2.5	5
BOOROOK	EL9142	3220959	439863	6813201	SOIL	390	2.5	2.5	5
BOOROOK	EL9142	3221002	440904	6812329	SOIL	6	2.5	2.5	5
BOOROOK	EL9142	3221003	440892	6812376	SOIL	7	2.5	2.5	5
BOOROOK	EL9142	3221004	440879	6812422	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3221005	440869	6812470	SOIL	30	2.5	2.5	5
BOOROOK	EL9142	3221006	440863	6812518	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3221007	440842	6812563	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3221008	440810	6812601	SOIL	330	2.5	2.5	5
BOOROOK	EL9142	3221009	440762	6812614	SOIL	90	2.5	2.5	5
BOOROOK	EL9142	3221010	440712	6812614	SOIL	75	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3221011	440663	6812614	SOIL	70	2.5	2.5	5
BOOROOK	EL9142	3221012	440614	6812617	SOIL	26	2.5	2.5	5
BOOROOK	EL9142	3221013	440565	6812615	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3221015	440515	6812616	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3221016	440487	6812658	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3221017	440460	6812698	SOIL	65	2.5	2.5	10
BOOROOK	EL9142	3221018	440423	6812730	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3221019	440381	6812753	SOIL	125	2.5	2.5	5
BOOROOK	EL9142	3221020	440339	6812776	SOIL	150	2.5	2.5	10
BOOROOK	EL9142	3221021	440294	6812787	SOIL	500	2.5	2.5	20
BOOROOK	EL9142	3221023	440247	6812793	SOIL	230	2.5	2.5	5
BOOROOK	EL9142	3221024	440199	6812798	SOIL	180	2.5	2.5	5
BOOROOK	EL9142	3221025	440153	6812809	SOIL	120	2.5	2.5	5
BOOROOK	EL9142	3221026	440108	6812822	SOIL	95	2.5	2.5	5
BOOROOK	EL9142	3221027	440064	6812841	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3221028	440020	6812860	SOIL	65	2.5	2.5	5
BOOROOK	EL9142	3221029	439975	6812875	SOIL	85	2.5	2.5	10
BOOROOK	EL9142	3221030	439928	6812888	SOIL	30	2.5	2.5	5
BOOROOK	EL9142	3221031	439898	6812928	SOIL	32	2.5	2.5	5
BOOROOK	EL9142	3221032	439911	6812970	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3221034	439900	6813019	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3221035	439893	6813068	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3221036	439889	6813117	SOIL	1000	2.5	2.5	5
BOOROOK	EL9142	3221038	439943	6812842	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3221039	439962	6812798	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3221040	439978	6812754	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3221041	439992	6812710	SOIL	44	2.5	2.5	20
BOOROOK	EL9142	3221042	440003	6812664	SOIL	50	2.5	2.5	5
BOOROOK	EL9142	3221043	440025	6812622	SOIL	90	2.5	2.5	5
BOOROOK	EL9142	3221044	440046	6812579	SOIL	120	2.5	2.5	5
BOOROOK	EL9142	3221046	440083	6812549	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3221047	440062	6812506	SOIL	75	2.5	2.5	5
BOOROOK	EL9142	3221048	440043	6812463	SOIL	34	2.5	2.5	5
BOOROOK	EL9142	3221049	440009	6812428	SOIL	30	2.5	2.5	5
BOOROOK	EL9142	3221050	439973	6812394	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3221051	439950	6812351	SOIL	17	2.5	2.5	5
BOOROOK	EL9142	3221052	439937	6812305	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3221053	439918	6812262	SOIL	18	2.5	2.5	10
BOOROOK	EL9142	3221054	439905	6812216	SOIL	16	2.5	2.5	5
BOOROOK	EL9142	3221076	440329	6814178	SOIL	140	2.5	2.5	5
BOOROOK	EL9142	3221077	440296	6814210	SOIL	270	2.5	2.5	5
BOOROOK	EL9142	3221078	440269	6814248	SOIL	80	2.5	2.5	5
BOOROOK	EL9142	3221079	440226	6814266	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3221080	440184	6814285	SOIL	240	2.5	2.5	5
BOOROOK	EL9142	3221081	440409	6814167	SOIL	480	2.5	2.5	5
BOOROOK	EL9142	3221082	440442	6814204	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3221084	440471	6814245	SOIL	360	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3221085	440487	6814292	SOIL	660	2.5	5	5
BOOROOK	EL9142	3221086	440490	6814342	SOIL	115	2.5	2.5	5
BOOROOK	EL9142	3221087	440482	6814390	SOIL	70	2.5	2.5	5
BOOROOK	EL9142	3221088	440469	6814438	SOIL	65	2.5	2.5	5
BOOROOK	EL9142	3221089	440439	6814478	SOIL	50	2.5	5	5
BOOROOK	EL9142	3221090	440417	6814522	SOIL	80	2.5	5	5
BOOROOK	EL9142	3221091	440393	6814566	SOIL	60	2.5	5	5
BOOROOK	EL9142	3221093	440375	6814613	SOIL	55	2.5	5	5
BOOROOK	EL9142	3221094	440342	6814650	SOIL	40	2.5	5	5
BOOROOK	EL9142	3221095	440310	6814689	SOIL	34	2.5	5	5
BOOROOK	EL9142	3221096	440296	6814736	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3221097	440294	6814786	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3221098	440294	6814835	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3221099	440278	6814882	SOIL	32	2.5	5	5
BOOROOK	EL9142	3221100	440260	6814927	SOIL	28	2.5	5	5
BOOROOK	EL9142	3221102	440226	6814962	SOIL	15	5	2.5	5
BOOROOK	EL9142	3221103	440190	6814996	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3221104	440154	6815030	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3221105	440118	6815064	SOIL	17	5	5	5
BOOROOK	EL9142	3221106	440080	6815096	SOIL	14	2.5	2.5	5
BOOROOK	EL9142	3221107	440048	6815131	SOIL	18	10	5	30
BOOROOK	EL9142	3221108	440017	6815166	SOIL	18	5	5	50
BOOROOK	EL9142	3221109	440002	6815208	SOIL	22	25	10	60
BOOROOK	EL9142	3221111	439971	6815240	SOIL	22	2.5	10	50
BOOROOK	EL9142	3221112	439963	6815287	SOIL	18	2.5	15	10
BOOROOK	EL9142	3221113	439929	6815311	SOIL	18	2.5	15	10
BOOROOK	EL9142	3221114	439888	6815324	SOIL	22	2.5	15	50
BOOROOK	EL9142	3221115	439841	6815324	SOIL	22	2.5	15	5
BOOROOK	EL9142	3221116	439435	6812839	SOIL	85	2.5	5	5
BOOROOK	EL9142	3221117	439471	6812865	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3221118	439500	6812894	SOIL	42	2.5	2.5	5
BOOROOK	EL9142	3221119	439533	6812928	SOIL	55	2.5	5	5
BOOROOK	EL9142	3221120	439567	6812963	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3221121	439567	6813010	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3221122	439571	6813058	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3221123	439594	6813096	SOIL	200	2.5	2.5	5
BOOROOK	EL9142	3221124	439589	6813142	SOIL	125	2.5	2.5	5
BOOROOK	EL9142	3223330	439475	6813487	SOIL	13	2.5	2.5	5
BOOROOK	EL9142	3223331	439465	6813487	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3223332	439455	6813487	SOIL	11	2.5	2.5	5
BOOROOK	EL9142	3223333	439445	6813487	SOIL	10	2.5	2.5	5
BOOROOK	EL9142	3223334	439435	6813487	SOIL	11	2.5	2.5	5
BOOROOK	EL9142	3223335	439425	6813487	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3223336	439415	6813487	SOIL	7	2.5	2.5	5
BOOROOK	EL9142	3223337	439405	6813487	SOIL	9	2.5	2.5	5
BOOROOK	EL9142	3223338	439395	6813487	SOIL	10	2.5	2.5	5
BOOROOK	EL9142	3223339	439385	6813487	SOIL	9	2.5	2.5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3223341	439375	6813487	SOIL	9	2.5	2.5	5
BOOROOK	EL9142	3223343	439405	6813387	SOIL	15	2.5	2.5	5
BOOROOK	EL9142	3223344	439415	6813387	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3223345	439425	6813387	SOIL	15	2.5	5	5
BOOROOK	EL9142	3223346	439435	6813387	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3223347	439445	6813387	SOIL	55	2.5	2.5	5
BOOROOK	EL9142	3223348	439455	6813387	SOIL	46	25	2.5	5
BOOROOK	EL9142	3223349	439465	6813387	SOIL	38	2.5	2.5	5
BOOROOK	EL9142	3223350	439475	6813387	SOIL	40	2.5	2.5	5
BOOROOK	EL9142	3223351	439485	6813387	SOIL	60	2.5	2.5	5
BOOROOK	EL9142	3223352	439495	6813387	SOIL	70	2.5	2.5	5
BOOROOK	EL9142	3223354	439505	6813387	SOIL	115	2.5	2.5	5
BOOROOK	EL9142	3223355	439525	6813287	SOIL	46	2.5	2.5	5
BOOROOK	EL9142	3223356	439515	6813287	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3223357	439505	6813287	SOIL	36	2.5	2.5	5
BOOROOK	EL9142	3223358	439495	6813287	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3223359	439485	6813287	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3223360	439475	6813287	SOIL	12	2.5	2.5	5
BOOROOK	EL9142	3223361	439465	6813287	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3223362	439455	6813287	SOIL	30	2.5	2.5	5
BOOROOK	EL9142	3223363	439445	6813287	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3223364	439435	6813287	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3223365	439425	6813287	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3223367	439485	6813087	SOIL	50	2.5	2.5	20
BOOROOK	EL9142	3223368	439495	6813087	SOIL	36	10	2.5	40
BOOROOK	EL9142	3223369	439505	6813087	SOIL	60	10	2.5	50
BOOROOK	EL9142	3223370	439515	6813087	SOIL	65	15	2.5	40
BOOROOK	EL9142	3223371	439525	6813087	SOIL	46	5	2.5	5
BOOROOK	EL9142	3223372	439535	6813087	SOIL	110	35	2.5	5
BOOROOK	EL9142	3223373	439545	6813087	SOIL	85	2.5	2.5	5
BOOROOK	EL9142	3223374	439555	6813087	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3223375	439565	6813087	SOIL	37	2.5	2.5	5
BOOROOK	EL9142	3223376	439575	6813087	SOIL	100	2.5	2.5	5
BOOROOK	EL9142	3223379	439555	6813187	SOIL	44	2.5	2.5	5
BOOROOK	EL9142	3223380	439545	6813187	SOIL	40	2.5	2.5	5
BOOROOK	EL9142	3223381	439535	6813187	SOIL	20	2.5	2.5	5
BOOROOK	EL9142	3223382	439525	6813187	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3223383	439515	6813187	SOIL	19	2.5	2.5	5
BOOROOK	EL9142	3223384	439505	6813187	SOIL	28	2.5	2.5	5
BOOROOK	EL9142	3223385	439495	6813187	SOIL	24	2.5	2.5	5
BOOROOK	EL9142	3223386	439485	6813187	SOIL	22	2.5	2.5	5
BOOROOK	EL9142	3223387	439475	6813187	SOIL	16	2.5	2.5	5
BOOROOK	EL9142	3223388	439465	6813187	SOIL	18	2.5	2.5	5
BOOROOK	EL9142	3223389	439455	6813187	SOIL	17	2.5	2.5	5
BOOROOK	EL9142	3223405	439305	6814187	SOIL	5	1	5	10
BOOROOK	EL9142	3223406	439330	6814187	SOIL	7	1	5	5
BOOROOK	EL9142	3223407	439355	6814187	SOIL	10	3	5	5

PROJECT	LEASE	SAMPLE_ID	XCOLLAR	YCOLLAR	SAMPLE_TYPE	As	Bi	Mo	W
BOOROOK	EL9142	3223408	439380	6814187	SOIL	10	3	5	10
BOOROOK	EL9142	3223409	439405	6814187	SOIL	27	2	5	20
BOOROOK	EL9142	3223410	439430	6814187	SOIL	31	2	5	5
BOOROOK	EL9142	3223412	439455	6814187	SOIL	31	1	5	5
BOOROOK	EL9142	3223413	439480	6814187	SOIL	33	1	5	5
BOOROOK	EL9142	3223414	439505	6814187	SOIL	12	2	5	5
BOOROOK	EL9142	3223415	439530	6814187	SOIL	4	1	5	5
BOOROOK	EL9142	3223416	439555	6814187	SOIL	9	4	5	5
BOOROOK	EL9142	3223417	439580	6814187	SOIL	9	4	10	15
BOOROOK	EL9142	3223418	439605	6814187	SOIL	10	5	35	20
BOOROOK	EL9142	3223420	439455	6814112	SOIL	3	2	5	5
BOOROOK	EL9142	3223421	439455	6814137	SOIL	10	2	5	5
BOOROOK	EL9142	3223422	439455	6814162	SOIL	36	1	5	5
BOOROOK	EL9142	3223423	439455	6814187	SOIL	25	1	5	5
BOOROOK	EL9142	3223424	439455	6814212	SOIL	19	1	5	15
BOOROOK	EL9142	3223425	439455	6814237	SOIL	58	1	10	5
BOOROOK	EL9142	3223426	439455	6814262	SOIL	67	1	10	5
BOOROOK	EL9142	3223428	439305	6814613	SOIL	21	1	5	15
BOOROOK	EL9142	3223429	439280	6814613	SOIL	7	1	10	5
BOOROOK	EL9142	3223430	439255	6814613	SOIL	7	2	5	5
BOOROOK	EL9142	3223431	439230	6814613	SOIL	7	3	10	50
BOOROOK	EL9142	3223432	439205	6814612	SOIL	10	1	5	15
BOOROOK	EL9142	3223433	439180	6814612	SOIL	5	1	5	10
BOOROOK	EL9142	3223434	439155	6814612	SOIL	15	4	5	15
BOOROOK	EL9142	3223435	439324	6814708	SOIL	10	3	13	1250
BOOROOK	EL9142	3223436	439299	6814708	SOIL	18	9	35	1350
BOOROOK	EL9142	3223437	439275	6814707	SOIL	57	2	15	5
BOOROOK	EL9142	3223438	439250	6814707	SOIL	47	1	5	5
BOOROOK	EL9142	3223439	439225	6814706	SOIL	42	1	10	15
BOOROOK	EL9142	3223440	439201	6814706	SOIL	34	3	10	5
BOOROOK	EL9142	3223441	439176	6814705	SOIL	38	1	10	10
BOOROOK	EL9142	3223443	439151	6814705	SOIL	27	2	12	20
BOOROOK	EL9142	3223444	439126	6814704	SOIL	23	1	10	5
BOOROOK	EL9142	3223445	439339	6814805	SOIL	1.5	8	10	15
BOOROOK	EL9142	3223446	439314	6814805	SOIL	8	5	5	5
BOOROOK	EL9142	3223447	439289	6814805	SOIL	20	5	5	5
BOOROOK	EL9142	3223448	439265	6814804	SOIL	88	1	10	5
BOOROOK	EL9142	3223449	439240	6814804	SOIL	54	1	15	10
BOOROOK	EL9142	3223450	439215	6814804	SOIL	32	27	15	45
BOOROOK	EL9142	3223451	439190	6814803	SOIL	26	100	30	70
BOOROOK	EL9142	3223452	439166	6814803	SOIL	42	2	5	5
BOOROOK	EL9142	3223454	439141	6814803	SOIL	33	1	5	5
BOOROOK	EL9142	3223455	439116	6814802	SOIL	16	1	10	5
BOOROOK	EL9142	3223456	439091	6814802	SOIL	12	1	5	15

Note: Coordinates are in MGA94 Zone 56