# Lithium Prospectivity Confirmed at Cooletha Project

## Highlights

- **First-pass rock chip assay results confirm the lithium prospectivity of the Cooletha Project**
- **10 high priority targets totalling over 24km in length have been identified**
- **Lithium and lithium-caesium-tantalum ("LCT") pegmatite indicator minerals confirmed**
- **Multi-element assays have identified vectors toward evolved intrusive rocks**
- **Multispectral analysis integrated with assay results and geological observations defines multiple exploration locations in the Pilbara LCT pegmatite 'Goldilocks Zone'**
- **The scale of the total prospective area has exceeded expectations**
- **Planning of follow up program underway with focus on testing the target areas identified from the current work program which only covered 25% of the granted tenure.**



**Australian Critical Minerals** (**ASX: ACM**, "**Australian Critical Minerals**" or "**the Company**") a mineral exploration company focused on the exploration and development of critical mineral projects in Western Australia, advises its initial mapping and sampling program confirms lithium prospectivity at the Cooletha Lithium Project. Trace elements and spectral analysis confirms the LCT pegmatite system and has generated 10 priority targets in the untested goldilocks zone.

### Managing Director, Dean de Largie said:

*"Positive results from our initial exploration program across the large Cooletha Lithium Project, have been integrated with world-class spectral analysis to detail a clear pathway to exploration success. ACM has benefited from the assistance of our technical consultants who have brought together a team of multi-disciplinary geoscientists to rapidly deliver a science-backed understanding of the geology of the Cooletha Lithium Project.*

*Our initial 251 samples of intrusive and pegmatitic rocks have delivered the geochemical information required to develop our understanding of the intrusive fractionation processes that have occurred at Cooletha. Identifying the location and vectors in fractionated rocks is the first important step to the discovery of evolved pegmatitic LCT systems.*

*We look forward to building on this data with a scientifically robust exploration plan which includes the sampling of the identified targets within the modelled LCT pegmatite goldilocks zone.*

*The majority of the initial program was focused in the western part of the Cooletha tenure due to access issues, with future exploration anticipated to include support to provide a faster test and evaluation procedure of the specific targets identified, especially on the central and eastern side of the project area."*

## Cooletha Lithium Project, Pilbara

The Cooletha Lithium Project, ACM's flagship lithium project, has over 100km² of lithium prospectivity in the Pilbara lithium district. The Project is located south of significant discoveries at Pilbara Minerals' (**ASX:PLS**) Pilgangoora Lithium Project (223Mt @ 1.25% $Li_2O$), MinRes' (**ASX:MIN**) Wodgina Lithium Project (259Mt @ 1.17% $Li_2O$) (Figure1).

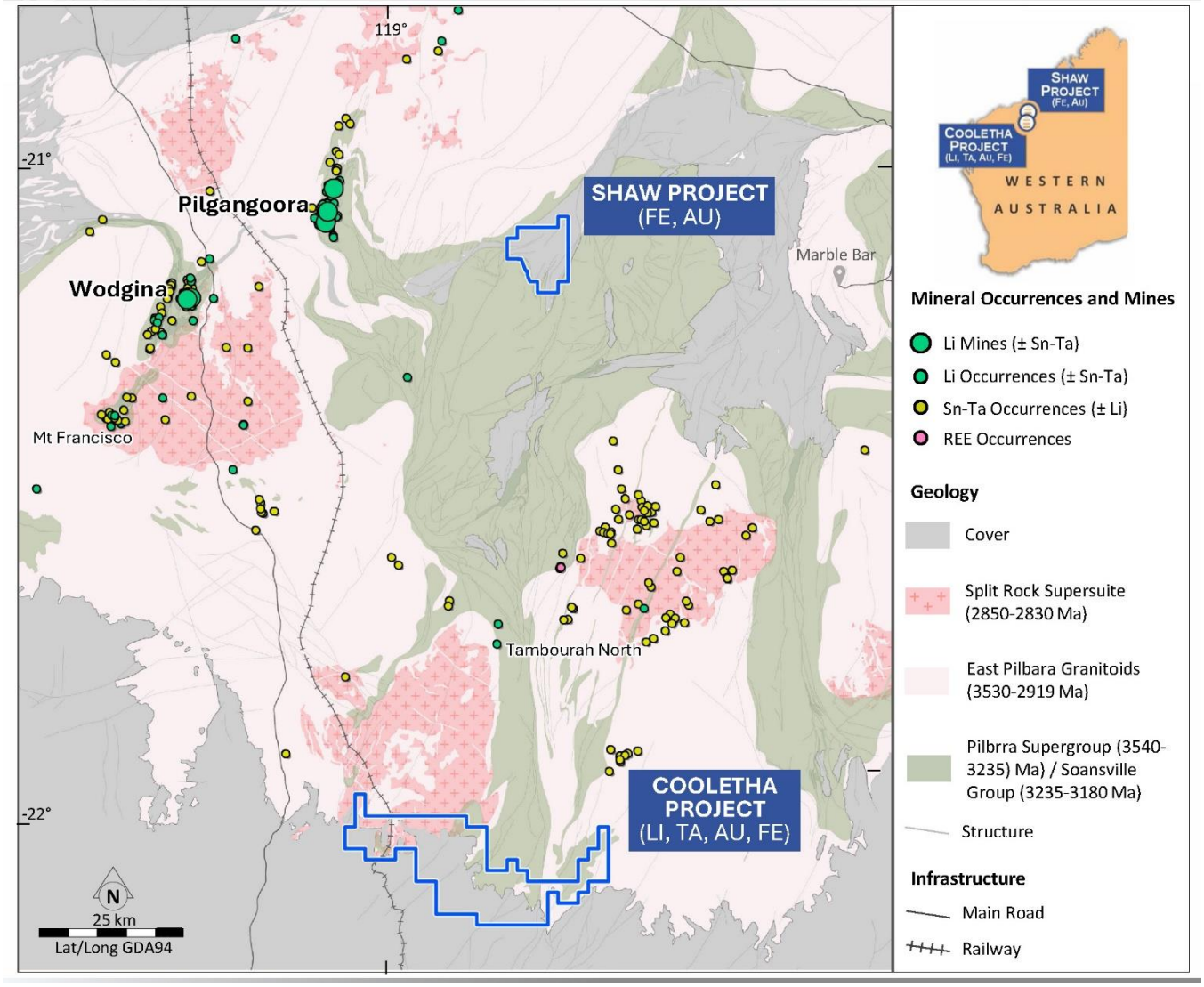


**Figure 1 – The location of the Cooletha Lithium Project in the Pilbara region, Western Australia.**

Encouraging assay results for lithium and LCT pegmatite indicator elements have been received from the Company's first-pass rock chip sampling of a portion of the Cooletha Lithium Project. Rock chip geochemical analysis has been conducted contemporaneously with hyperspectral data sourcing and analysis to derive a robust interpretation and geological model at Cooletha. The hyperspectral data analysis was performed over the 251 km² of granted tenure and the 160 km² of pending tenure at Cooletha in anticipation of the future grant.

Preliminary geochemical analysis and interpretation of rock chip samples from Cooletha involved developing a LCT pegmatite correlation matrix specific to the geology of Cooletha. The elemental ratios Mg/Li; Na/Ta; K/Rb and K/Cs were used to identify LCT pegmatites or the fertile intrusive rocks from which vectors to lithium mineralisation have been calculated.

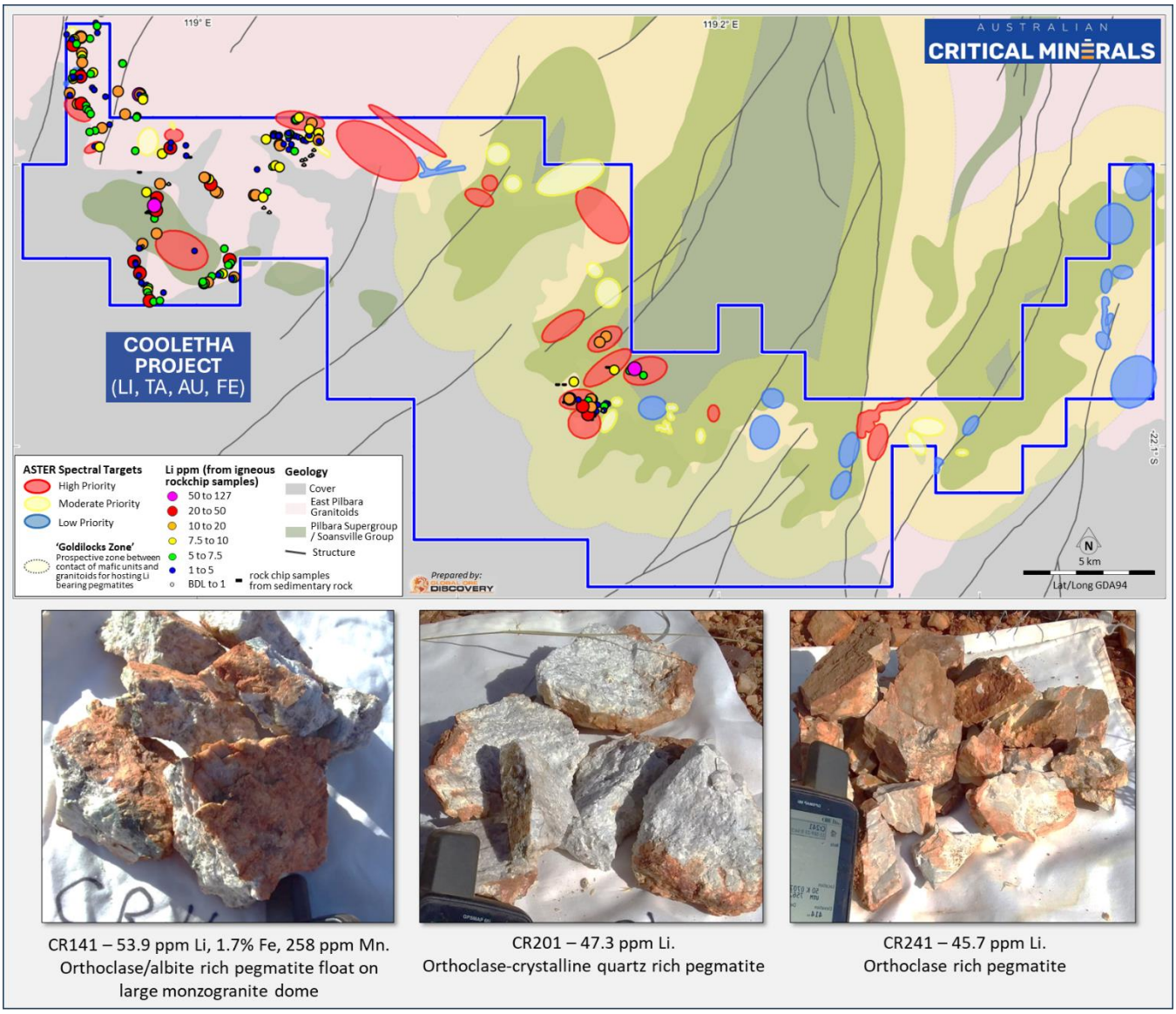


**Figure 2 – Lithium rock chip results, prioritised spectral targets and Cooletha geological setting**

The central and eastern side of the Cooletha Project covers the southern extension of the Soansville Group which hosts both Pilbara Minerals Pilgangoora and Mineral Resources Wodgina Lithium Projects. Figure 2 displays the location of the rock samples collected during the current programme with respect to interpreted “goldilocks zone”. Significantly no sampling has occurred within this zone (Figure 3, Table 1). The extension of the Pilbara scale goldilocks zone (Figure 3) has been interpreted from analysis of various elemental ratios and provides the targeting

required to explore this large tenure efficiently. The samples derived from the geological units proximal to the goldilocks zone are lithium bearing and provide confirmation of the fertility of these locations. The scope of the current program was to gain an understanding of the broader geology and prospectivity upon which further exploration can be based. The hyperspectral imagery interpretation has identified approximately 25 linear kilometres of target areas which warrant investigation.

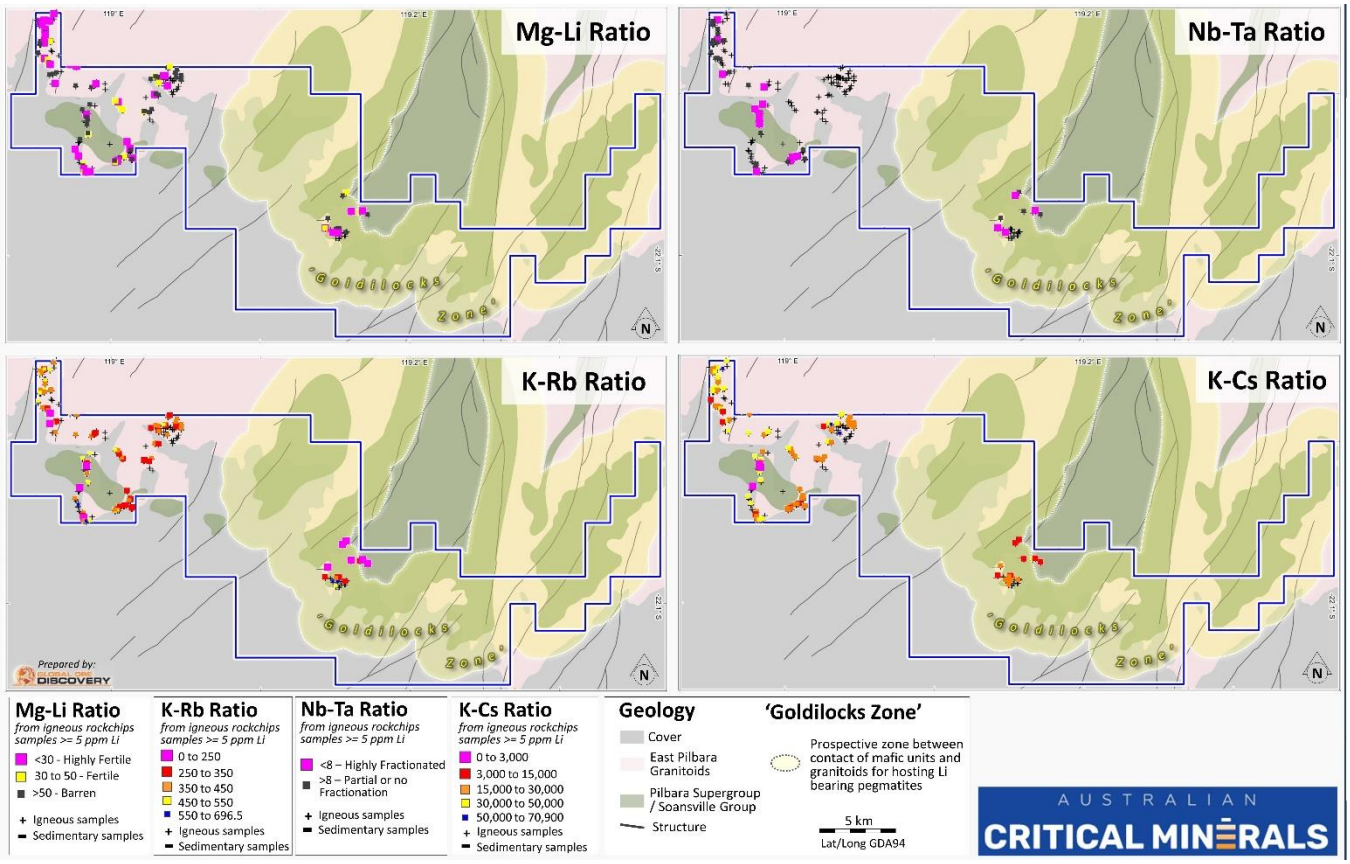


**Figure 3 – Lithium rock chip LCT pegmatite indicator element ratios**

The combination of geochemical and spectral analysis of the intrusive rocks at Cooletha has provided a powerful tool for ACM to refine our exploration targeting. The exploration target at Cooletha remains very large and the contact zone of the Soansville Group presents the opportunity of many kilometres of targeted exploration within the interpreted goldilocks zone.

| SAMPLE_ID | EAST | NORTH | LITHOLOGY | Be | Fe | K | Li2O | Nb | Rb | Sr | Ta |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | ppm | % | % | ppm | ppm | ppm | ppm | ppm |
| CR101 | 701947 | 7570912 | Pegmatite | 0.9 | 0.7 | 4.4 | 104.6 | 2.1 | 131.0 | 45.2 | 0.2 |
| CR201 | 703946 | 7562062 | Pegmatite | 0.2 | 0.4 | 4.6 | 101.8 | 0.0 | 112.0 | 245.0 | 0.0 |
| CR241 | 707727 | 7562090 | Pegmatite | 0.2 | 0.3 | 7.1 | 98.4 | 0.0 | 190.0 | 221.0 | 0.1 |
| CR215 | 720915 | 7557023 | Breccia | 1.3 | 11.7 | 0.4 | 273.4 | 3.5 | 16.0 | 50.4 | 0.3 |
| CR188 | 704779 | 7564257 | Amphibolitie | 1.0 | 8.6 | 0.0 | 140.6 | 0.9 | 0.8 | 29.4 | 0.1 |
| CR141 | 704236 | 7568635 | Monzogranite | 1.6 | 1.7 | 1.6 | 116.0 | 4.4 | 41.1 | 177.0 | 0.4 |
| CR217 | 721469 | 7556423 | Channel Iron Deposit | 1.5 | 55.4 | 0.0 | 5.0 | 5.4 | 0.0 | 0.3 | 0.3 |
| CR213 | 722631 | 7557674 | Banded iron Formation | 1.7 | 40.8 | 0.0 | 3.9 | 0.7 | 0.6 | 3.3 | 0.1 |

**Table 1 – Lithium and Indicator Elements Results**



## Future Works

The Company is preparing to continue the Cooletha sampling program with a focus on the target areas represented in Figure 3. Whilst the Company remains focused on realizing the lithium potential at Cooletha, current work has highlighted the potential of the iron ore and manganese within the Cooletha tenure and when efficient to do so the Company will sample these units to continue to value-add to the information database. (Table 1, Figure 4).

ACM anticipates releasing results for the recently completed auger and RC program at the Rankin Dome Rare Earths Project shortly, with follow up exploration to commence during the first quarter of 2024. The Rankin Dome Rare Earths Project has previously produced shallow auger samples highly anomalous in REE.

A POW has been submitted to drill the Iron Ore targets at the Shaw Project, expected to commence in Q2CY24. Shaw sits next to an operating mine owned by Hancock Prospecting with over 5km strike of prospective Banded Iron Formation.

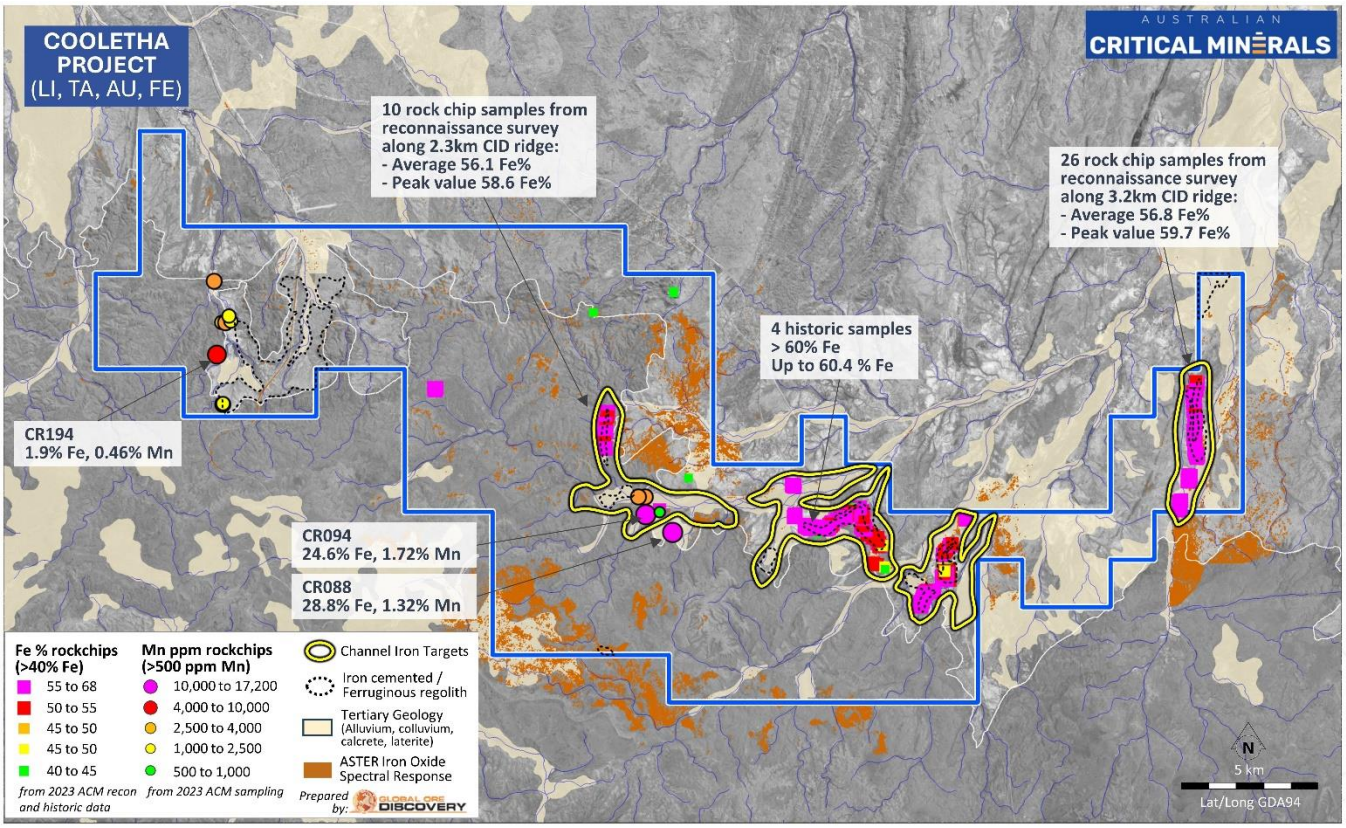


**Figure 4 – Overview map of Iron oxide spectral anomalies, historic and Fe, Mn results**

**For further information, please contact:**

**Dean de Largie**
*Managing Director*
Australian Critical Minerals Limited
E info@auscriticalminerals.com.au
T +61 (8) 6165 8858

**Ben Creagh**
*Investor and Media Relations*
NWR Communications
E benc@nwrcommunications.com.au
T +61 417 464 233

## About Australian Critical Minerals

**Australian Critical Minerals** is an exploration company focused on developing a quality portfolio of critical minerals projects in Western Australia. The key projects are Cooletha (Pilbara) Lithium Project and Rankin Dome (Southern Cross) Rare Earth Project.

Battery metals, including rare earths and lithium are fundamental in the clean energy transition to net zero transmissions. ACM intends to play a pivotal role in delivering the processed minerals needed for a clean energy future.

ACM has established a highly experienced management team with a proven track record of exploration and corporate success in the mining industry.

### *Reference to Previous Announcements*

*Investors can refer to the Company's Prospectus for further disclosure on information in this Announcement and all of the Company's Projects. Investors should also refer to the Company's release 28 August 2023 "Cooletha Exploration Update" for more information on the pegmatite outcrops (and relevant samples).*

### *Competent Persons Statement*

*The information in this report that relates to Exploration Targets and Exploration Results is based on information compiled by Mr. Dean de Largie. Mr. de Largie is the Managing Director of Australian Critical Minerals Limited and is a Fellow of the Australian Institute of Geoscientists and has sufficient experience relevant to the styles of mineralisation under consideration and to the activity being reported 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. Mr. de Largie have verified the data disclosed in this release and consent to the inclusion in this release of the matters based on the information in the form and context in which it appears.*

### *Forward Statement*

*This news release contains "forward-looking information" within the meaning of applicable securities laws. Generally, any statements that are not historical facts may contain forward-looking information, and forward looking information can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget" "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or indicates that certain actions, events or results "may", "could", "would", "might" or "will be" taken, "occur" or "be achieved." Forward-looking information is based on certain factors and assumptions management believes to be reasonable at the time such statements are made, including but not limited to, continued exploration activities, commodity prices, the estimation of initial and sustaining capital requirements, the estimation of labour costs, the estimation of mineral reserves and resources, assumptions with respect to currency fluctuations, the timing and amount of future exploration and development expenditures, receipt of required regulatory approvals, the availability of necessary financing for the project, permitting and such other assumptions and factors as set out herein.*

*Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking information, including but not limited to: risks related to changes in commodity prices; sources and cost of power and water for the Project; the estimation of initial capital requirements; the lack of historical operations; the estimation of labour costs; general global markets and economic conditions; risks associated with exploration of mineral deposits; the estimation of initial targeted mineral resource tonnage and grade for the project; risks associated with uninsurable risks arising during the course of exploration; risks associated with currency fluctuations; environmental risks; competition faced in securing experienced personnel; access to adequate infrastructure to support exploration activities; risks associated with changes in the mining regulatory regime governing the Company and the Project; completion of the environmental assessment process; risks related to regulatory and permitting delays; risks related to potential conflicts of interest; the reliance on key personnel; financing, capitalisation and liquidity risks including the risk that the financing necessary to fund continued exploration and development activities at the project may not be available on satisfactory terms, or at all; the risk of potential dilution through the issuance of additional common shares of the Company; the risk of litigation.*

*Although the Company has attempted to identify important factors that cause results not to be as anticipated, estimated or intended, there can be no assurance that such forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. Accordingly, readers should not place undue reliance*

*on forward-looking information. Forward looking information is made as of the date of this announcement and the Company does not undertake to update or revise any forward-looking information this is included herein, except in accordance with applicable securities laws.*

# JORC Code, 2012 Edition – Table 1 report

## Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg 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.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg '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 (eg submarine nodules) may warrant disclosure of detailed information.* | • Rock sample are taken by hammer and chisel of rock outcrop. Samples were localized and care was taken to achieve a representative sample of each site. Samples were placed in a numbered calico sample bag. Secured in Polyweave sacks and delivered for assay by ACM personnel. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).* | No drilling has been reported |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *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.* | No drilling has been reported. |
| ***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* | Rock chip samples were logged in the field at the time the samples have been collected by an appropriately experienced geologist. Logging is qualitative. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *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.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | The sampling technique of chisel and hammer is appropriate for rock chip sampling.<br><br>The sample size of approximately 2kg is appropriate for the material grain size. |
| ***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.*<br>• *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.*<br>• *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.* | • The Af01 method is an alkaline fusion and MMA04 techniques are considered total digests. MMA04 is a µ-wave digest, HF/multiacid: 61 elements assay method by ICP-MS/OES. Both methods are considered near-total digests. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • Blanks and certified reference samples are inserted into the sample string at the rate of approximately 1 in 20. |
| ***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.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • Sample locations identified with a handheld Garmin GPS with an accuracy of approximately 3m. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *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.*<br>• *Whether sample compositing has been applied.* | • No mineral resource has been estimated as current program is at an early exploration stage |
| ***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.*<br>• *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.* | • Where identifiable structures were apparent, samples were taken across said structure. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Samples were secured in cable tied poly-weave sacks locked in ACM vehicles or facilities and remained in ACM custody from site to delivery to assay laboratory |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • No audits or reviews have taken place. |

## Section 2 Reporting of Exploration Results

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

| 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.*<br>• *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.* | • Cooletha tenements are owned by an ACM subsidiary Proterozoic Gold Pty Ltd.<br>• No impediments to granted tenure exist. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • Historic work reported at Cooletha was performed by Proterozoic Gold and reported to DMIRS and within the ACM IPO prospectus |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • Cooletha Project is prospective for pegmatite hosted LCT mineralisation, Channel Iron Deposits above the |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Fortescue Group and Conglomerate hosted gold and manganese shales at the base of the Fortescue Group. |
| ***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:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *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.* | • No Drilling reported. |
| ***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.*<br>• *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.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • No drilling and no drill results reported |
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *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').* | • No drilling reported. |
| ***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.* | • Appropriate diagrams have been included in the report reflecting the work being performed. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***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.* | • No geochemistry has been reported |
| ***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.* | • All material information has been reported in the press release. Tabulated information of significant assay results has been included in the press release. |
| ***Further work*** | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Further sampling is planned at Cooletha. Final versions of the plan will be determined after further review of assays and announced in due course. |

## Appendix A Rock Sample Assays

| SAMPLE ID | EAST gda94z50 | NORTH gda94z50 | Be ppm | Fe ppm | K ppm | La ppm | Li2O ppm | Nb ppm | Rb ppm | Sr ppm | Ta ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CR001 | 707301 | 7564732 | 1.0 | 6300 | 59000 | 16.9 | 42.8 | 2.5 | 180.0 | 198.0 | -1.0 |
| CR002 | 707212 | 7564785 | -1.0 | 4900 | 72000 | 7.7 | 34.9 | 1.6 | 191.0 | 245.0 | -1.0 |
| CR003 | 707020 | 7565064 | 1.0 | 8600 | 56600 | 14.7 | 45.2 | 3.2 | 162.0 | 240.0 | -1.0 |
| CR004 | 706954 | 7565277 | -1.0 | 4100 | 50300 | 6.9 | 18.1 | 1.3 | 135.0 | 137.0 | -1.0 |
| CR005 | 706808 | 7565324 | -1.0 | 8100 | 56400 | 10.3 | 33.8 | 1.8 | 126.0 | 254.0 | -1.0 |
| CR006 | 706773 | 7565346 | -1.0 | 6900 | 54700 | 11.9 | 26.0 | 1.5 | 118.0 | 233.0 | -1.0 |
| CR007 | 708726 | 7564588 | -1.0 | 6000 | 39500 | 5.7 | 18.1 | 1.4 | 135.0 | 116.0 | -1.0 |
| CR008 | 708724 | 7564596 | 2.0 | 5600 | 30300 | 7.9 | 22.4 | 4.5 | 121.0 | 107.0 | -1.0 |
| CR009 | 708726 | 7564604 | 2.0 | 6300 | 31800 | 12.6 | 30.1 | 5.3 | 118.0 | 106.0 | -1.0 |
| CR010 | 708732 | 7564618 | 1.0 | 8800 | 33300 | 18.7 | 35.7 | 3.1 | 107.0 | 125.0 | -1.0 |
| CR011 | 708798 | 7564618 | -1.0 | 8600 | 33100 | 16.2 | 26.7 | 2.6 | 95.0 | 130.0 | -1.0 |
| CR012 | 709258 | 7564740 | -1.0 | 4500 | 50800 | 5.6 | 10.8 | 1.0 | 144.0 | 186.0 | -1.0 |
| CR013 | 709096 | 7564525 | 1.0 | 5200 | 28900 | 12.6 | 16.4 | 1.4 | 85.0 | 173.0 | -1.0 |
| CR014 | 709332 | 7563948 | -1.0 | 4200 | 54600 | 4.5 | -1.1 | 0.6 | 148.0 | 164.0 | -1.0 |
| CR015 | 709116 | 7564129 | -1.0 | 3500 | 52700 | 1.5 | -1.1 | 0.7 | 134.0 | 154.0 | -1.0 |
| CR016 | 708873 | 7565628 | -1.0 | 2300 | 50900 | 5.0 | 2.4 | 1.4 | 149.0 | 77.0 | -1.0 |
| CR017 | 709480 | 7565735 | -1.0 | 3800 | 67000 | 8.3 | 15.1 | 1.1 | 160.0 | 175.0 | -1.0 |
| CR018 | 709586 | 7565775 | -1.0 | 5200 | 54100 | 4.5 | 9.9 | 0.5 | 121.0 | 146.0 | -1.0 |
| CR019 | 709578 | 7565784 | -1.0 | 6200 | 51100 | 11.0 | 14.0 | 1.6 | 104.0 | 199.0 | -1.0 |
| CR020 | 709590 | 7565773 | -1.0 | 4800 | 72600 | 8.5 | 21.1 | 1.9 | 198.0 | 245.0 | -1.0 |
| CR021 | 709765 | 7565707 | -1.0 | 6200 | 74700 | 17.0 | 18.9 | 2.6 | 232.0 | 181.0 | -1.0 |
| CR022 | 709240 | 7566809 | -1.0 | 6300 | 28800 | 13.3 | 18.9 | 1.7 | 106.0 | 211.0 | -1.0 |
| CR023 | 709555 | 7566989 | 1.0 | 4800 | 65200 | 10.6 | 11.2 | 1.7 | 182.0 | 153.0 | -1.0 |
| CR024 | 709564 | 7566965 | -1.0 | 4200 | 60300 | 11.3 | 15.1 | 1.6 | 163.0 | 193.0 | -1.0 |
| CR025 | 709551 | 7566953 | -1.0 | 4200 | 67400 | 7.7 | 8.2 | 0.7 | 169.0 | 211.0 | -1.0 |
| CR026 | 709540 | 7566950 | -1.0 | 3000 | 70400 | 2.6 | 8.4 | -0.5 | 170.0 | 206.0 | -1.0 |
| CR027 | 709748 | 7566941 | 2.0 | 6300 | 70900 | 3.2 | 11.2 | 1.3 | 172.0 | 276.0 | -1.0 |
| CR028 | 709737 | 7566939 | -1.0 | 5200 | 72100 | 5.2 | 7.1 | 1.2 | 199.0 | 215.0 | -1.0 |
| CR029 | 709761 | 7566595 | 2.0 | 6500 | 35900 | 11.7 | 22.0 | 2.3 | 109.0 | 280.0 | -1.0 |
| CR030 | 709784 | 7566551 | 1.0 | 6400 | 60300 | 13.3 | 28.2 | 2.6 | 155.0 | 230.0 | -1.0 |
| CR031 | 709939 | 7566606 | 2.0 | 6700 | 56100 | 9.2 | 10.3 | 1.9 | 143.0 | 178.0 | -1.0 |
| CR032 | 710237 | 7566600 | 2.0 | 3900 | 73300 | 6.0 | 4.1 | 0.6 | 171.0 | 188.0 | -1.0 |
| CR033 | 710131 | 7566393 | -1.0 | 3600 | 77700 | 6.8 | 7.7 | 0.8 | 187.0 | 163.0 | -1.0 |
| CR034 | 710367 | 7566323 | -1.0 | 5300 | 71400 | 5.8 | 13.1 | 0.8 | 194.0 | 167.0 | -1.0 |
| CR035 | 710135 | 7566828 | 2.0 | 5500 | 47100 | 7.7 | 9.9 | 0.9 | 119.0 | 220.0 | -1.0 |
| CR036 | 710203 | 7567006 | -1.0 | 5700 | 53500 | 5.5 | 10.1 | 1.1 | 141.0 | 215.0 | -1.0 |
| CR037 | 710202 | 7566996 | -1.0 | 3500 | 69500 | 3.5 | 15.7 | 1.0 | 190.0 | 177.0 | -1.0 |
| CR038 | 710217 | 7567000 | -1.0 | 2800 | 61800 | 3.2 | 11.4 | 0.6 | 160.0 | 207.0 | -1.0 |
| CR039 | 710224 | 7567004 | -1.0 | 3100 | 55100 | 5.0 | 3.2 | -0.5 | 155.0 | 149.0 | -1.0 |
| CR040 | 710243 | 7566977 | -1.0 | 2900 | 46100 | 4.2 | 12.1 | 1.8 | 138.0 | 84.0 | -1.0 |
| CR041 | 710313 | 7566954 | -1.0 | 2700 | 81500 | 4.2 | 9.7 | 0.9 | 214.0 | 136.0 | -1.0 |
| CR042 | 710324 | 7566948 | -1.0 | 1800 | 72500 | 3.7 | 6.5 | -0.5 | 200.0 | 189.0 | -1.0 |
| CR043 | 710341 | 7566936 | -1.0 | 3000 | 73400 | 4.6 | -1.1 | -0.5 | 173.0 | 171.0 | -1.0 |
| CR044 | 710366 | 7566924 | -1.0 | 1700 | 80000 | 5.1 | -1.1 | -0.5 | 193.0 | 183.0 | -1.0 |
| CR045 | 710382 | 7566926 | -1.0 | 4300 | 75500 | 9.0 | 7.5 | 1.7 | 194.0 | 182.0 | -1.0 |
| CR046 | 710418 | 7566921 | -1.0 | 3600 | 75800 | 7.2 | 9.3 | 1.2 | 214.0 | 195.0 | -1.0 |
| CR047 | 710520 | 7566887 | -1.0 | 4200 | 70100 | 5.5 | 6.7 | 1.2 | 196.0 | 162.0 | -1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CR048 | 710607 | 7566890 | -1.0 | 1300 | 64000 | 1.5 | 1.5 | -0.5 | 182.0 | 139.0 | -1.0 |
| CR049 | 710700 | 7566766 | -1.0 | 2300 | 72600 | 2.3 | 5.2 | -0.5 | 206.0 | 110.0 | -1.0 |
| CR050 | 710722 | 7566757 | -1.0 | 1900 | 79200 | 1.8 | 2.8 | -0.5 | 214.0 | 127.0 | -1.0 |
| CR051 | 710810 | 7566741 | -1.0 | 3200 | 74200 | 4.5 | 1.1 | 1.1 | 260.0 | 237.0 | -1.0 |
| CR052 | 710832 | 7566731 | -1.0 | 2800 | 76300 | 2.4 | 7.1 | 1.1 | 194.0 | 127.0 | -1.0 |
| CR053 | 710984 | 7566880 | 1.0 | 5000 | 51100 | 9.6 | 18.5 | 2.6 | 166.0 | 167.0 | -1.0 |
| CR054 | 710962 | 7566938 | 1.0 | 3200 | 25600 | 3.1 | 8.8 | 0.9 | 88.0 | 87.0 | -1.0 |
| CR055 | 710411 | 7567572 | -1.0 | 3200 | 65600 | 12.4 | 6.5 | 0.5 | 228.0 | 133.0 | -1.0 |
| CR056 | 710434 | 7567564 | 2.0 | 4200 | 69000 | 7.7 | 16.8 | 1.5 | 191.0 | 210.0 | -1.0 |
| CR057 | 710437 | 7567574 | -1.0 | 3600 | 62600 | 4.0 | 12.1 | 0.9 | 157.0 | 150.0 | -1.0 |
| CR058 | 710556 | 7567650 | -1.0 | 4700 | 48900 | 15.4 | 21.1 | 1.4 | 151.0 | 118.0 | -1.0 |
| CR059 | 711048 | 7567420 | 1.0 | 6000 | 37000 | 13.8 | 25.0 | 3.2 | 94.0 | 144.0 | -1.0 |
| CR060 | 710922 | 7567219 | 1.0 | 4400 | 69900 | 8.2 | 12.9 | 1.9 | 155.0 | 172.0 | -1.0 |
| CR061 | 710958 | 7567193 | 1.0 | 9500 | 29500 | 16.5 | 19.2 | 3.2 | 77.0 | 180.0 | -1.0 |
| CR062 | 711321 | 7567036 | -1.0 | 7500 | 69400 | 16.9 | 20.7 | 2.2 | 162.0 | 245.0 | -1.0 |
| CR063 | 711329 | 7566899 | -1.0 | 4200 | 71200 | 7.9 | 10.1 | 1.3 | 166.0 | 286.0 | -1.0 |
| CR064 | 711309 | 7566744 | 1.0 | 8100 | 74000 | 17.3 | 28.2 | 4.6 | 207.0 | 168.0 | -1.0 |
| CR065 | 711339 | 7566709 | -1.0 | 3100 | 73600 | 2.4 | 4.1 | -0.5 | 184.0 | 155.0 | -1.0 |
| CR066 | 711121 | 7566363 | -1.0 | 2900 | 67200 | 1.5 | 1.7 | -0.5 | 166.0 | 138.0 | -1.0 |
| CR067 | 711048 | 7566183 | -1.0 | 4400 | 55000 | 2.9 | 1.3 | 2.1 | 213.0 | 66.0 | -1.0 |
| CR068 | 710985 | 7566140 | -1.0 | 4000 | 57000 | 1.3 | -1.1 | -0.5 | 187.0 | 65.0 | -1.0 |
| CR069 | 710777 | 7566009 | -1.0 | 4700 | 44000 | 2.3 | 1.3 | 1.3 | 130.0 | 125.0 | -1.0 |
| CR070 | 710721 | 7565799 | -1.0 | 2400 | 63600 | 4.1 | -1.1 | -0.5 | 196.0 | 97.0 | -1.0 |
| CR071 | 710656 | 7565974 | -1.0 | 3500 | 62600 | 6.9 | -1.1 | 0.6 | 207.0 | 102.0 | -1.0 |
| CR072 | 722626 | 7556219 | -1.0 | 5900 | 39500 | 18.4 | 6.9 | 1.4 | 151.0 | 67.0 | -1.0 |
| CR073 | 722548 | 7556237 | 1.0 | 6900 | 57500 | 13.3 | 7.1 | 1.6 | 169.0 | 123.0 | -1.0 |
| CR074 | 722486 | 7556195 | -1.0 | 2000 | 91200 | 5.6 | -1.1 | -0.5 | 280.0 | 128.0 | -1.0 |
| CR075 | 722484 | 7556130 | -1.0 | 6400 | 38600 | 42.3 | 11.6 | 1.8 | 119.0 | 111.0 | -1.0 |
| CR076 | 722214 | 7556188 | -1.0 | 5600 | 59000 | 9.5 | 10.3 | 0.9 | 231.0 | 129.0 | -1.0 |
| CR077 | 722076 | 7556405 | -1.0 | 4300 | 61600 | 6.4 | 11.6 | 0.7 | 196.0 | 86.0 | -1.0 |
| CR078 | 722019 | 7556418 | -1.0 | 3800 | 39700 | 15.4 | 17.7 | 1.3 | 147.0 | 103.0 | -1.0 |
| CR079 | 721993 | 7556410 | 1.0 | 6600 | 39400 | 6.7 | 15.5 | 1.0 | 98.0 | 134.0 | -1.0 |
| CR080 | 721962 | 7556409 | 2.0 | 7300 | 34800 | 12.3 | 22.0 | 1.9 | 113.0 | 174.0 | -1.0 |
| CR081 | 721858 | 7556355 | 1.0 | 5100 | 63600 | 3.9 | 12.1 | 0.8 | 178.0 | 156.0 | -1.0 |
| CR082 | 722477 | 7555971 | 1.0 | 3400 | 56900 | 2.6 | 4.3 | -0.5 | 163.0 | 214.0 | -1.0 |
| CR083 | 722417 | 7555949 | -1.0 | 4100 | 44500 | 3.0 | -1.1 | -0.5 | 148.0 | 116.0 | -1.0 |
| CR084 | 722164 | 7555930 | -1.0 | 11200 | 20500 | 11.9 | 6.2 | 5.2 | 91.0 | 21.0 | -1.0 |
| CR085 | 722060 | 7555803 | -1.0 | 5000 | 37900 | 12.1 | 8.8 | 1.4 | 154.0 | 39.0 | -1.0 |
| CR086 | 722055 | 7555797 | -1.0 | 5800 | 22100 | 2.4 | 3.4 | 1.0 | 53.0 | 58.0 | -1.0 |
| CR087 | 722033 | 7555779 | -1.0 | 4700 | 64200 | 2.5 | -1.1 | -0.5 | 206.0 | 116.0 | -1.0 |
| CR088 | 721961 | 7555631 | 1.0 | 288000 | 7600 | 21.6 | 89.6 | 4.9 | 60.0 | 84.0 | -1.0 |
| CR089 | 721834 | 7555809 | -1.0 | 5200 | 64600 | 12.2 | 45.6 | 2.7 | 134.0 | 105.0 | -1.0 |
| CR090 | 721963 | 7556100 | 2.0 | 4100 | 59900 | 20.6 | 38.1 | 22.0 | 86.0 | 134.0 | 2.0 |
| CR091 | 721625 | 7556124 | 2.0 | 4700 | 50500 | 22.0 | 66.5 | 14.0 | 76.0 | 138.0 | 1.0 |
| CR092 | 721114 | 7556426 | 2.0 | 4200 | 51400 | 22.0 | 53.8 | 18.7 | 83.0 | 121.0 | 1.0 |
| CR093 | 721088 | 7556439 | 2.0 | 5000 | 57400 | 9.3 | 35.5 | 1.9 | 195.0 | 96.0 | -1.0 |
| CR094 | 720914 | 7556331 | 2.0 | 246000 | 11700 | 15.1 | 87.2 | 8.5 | 90.0 | 120.0 | -1.0 |
| CR095 | 702777 | 7571880 | 0.2 | 5380 | 44900 | 2.9 | 15.1 | 0.0 | 90.0 | 125.0 | 0.1 |
| CR096 | 702552 | 7571483 | 0.6 | 4280 | 63800 | 0.9 | 6.9 | 0.5 | 150.0 | 109.0 | 0.1 |
| CR097 | 702603 | 7571351 | 0.2 | 4470 | 59600 | 2.7 | 12.3 | 0.0 | 160.0 | 111.0 | 0.1 |
| CR098 | 702612 | 7571088 | 0.5 | 4990 | 51200 | 7.5 | 10.1 | 0.0 | 180.0 | 356.0 | 0.1 |
| CR099 | 702319 | 7570867 | 0.2 | 3150 | 66300 | 1.7 | 12.9 | 0.0 | 135.0 | 193.0 | 0.0 |
| CR101 | 701947 | 7570912 | 0.9 | 7340 | 43900 | 14.1 | 104.6 | 2.1 | 131.0 | 45.2 | 0.2 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CR102 | 701968 | 7570911 | 0.3 | 6990 | 42400 | 8.8 | 37.5 | 1.1 | 84.0 | 50.1 | 0.1 |
| CR103 | 701705 | 7570839 | 0.5 | 7050 | 36100 | 6.5 | 20.5 | 0.7 | 75.6 | 148.0 | 0.1 |
| CR104 | 701644 | 7570786 | 0.6 | 5820 | 42800 | 3.5 | 18.9 | 0.9 | 95.3 | 192.0 | 0.1 |
| CR105 | 701633 | 7570611 | 0.9 | 14500 | 36200 | 45.8 | 46.1 | 2.5 | 77.5 | 351.0 | 0.1 |
| CR106 | 701780 | 7570659 | 0.4 | 3980 | 50300 | 1.9 | 12.3 | 0.0 | 121.0 | 215.0 | 0.0 |
| CR107 | 701990 | 7570302 | 0.9 | 7030 | 49600 | 7.2 | 26.9 | 0.5 | 89.4 | 229.0 | 0.1 |
| CR108 | 701997 | 7570181 | 0.5 | 5870 | 69100 | 2.8 | 17.0 | 0.0 | 131.0 | 212.0 | 0.1 |
| CR109 | 702011 | 7570081 | 0.4 | 4980 | 64800 | 5.5 | 13.8 | 0.0 | 135.0 | 218.0 | 0.0 |
| CR110 | 701990 | 7569921 | 1.5 | 4700 | 28500 | 7.0 | 26.3 | 0.9 | 73.9 | 249.0 | 0.1 |
| CR111 | 701947 | 7569531 | 0.6 | 4080 | 73200 | 4.6 | 14.2 | 0.7 | 152.0 | 210.0 | 0.1 |
| CR112 | 701676 | 7569537 | 0.5 | 3330 | 48400 | 4.1 | 10.1 | 0.5 | 160.0 | 174.0 | 0.1 |
| CR113 | 701655 | 7569505 | 0.7 | 6200 | 57800 | 8.0 | 13.3 | 1.2 | 137.0 | 221.0 | 0.1 |
| CR114 | 702387 | 7568925 | 0.8 | 5860 | 55000 | 7.9 | 9.9 | 2.4 | 147.0 | 144.0 | 0.3 |
| CR115 | 702446 | 7569524 | 0.7 | 8800 | 48900 | 3.5 | 9.7 | 0.0 | 157.0 | 147.0 | 0.0 |
| CR116 | 702440 | 7569516 | 0.5 | 3900 | 46900 | 1.1 | 6.7 | 0.0 | 160.0 | 141.0 | 0.1 |
| CR117 | 702419 | 7569526 | 1.1 | 6530 | 51400 | 8.7 | 19.4 | 1.2 | 116.0 | 220.0 | 0.1 |
| CR118 | 702323 | 7569469 | 0.7 | 4040 | 58800 | 2.3 | 4.7 | 0.0 | 180.0 | 155.0 | 0.1 |
| CR119 | 702325 | 7569471 | 0.6 | 6900 | 59600 | 2.6 | 11.6 | 0.6 | 149.0 | 167.0 | 0.1 |
| CR121 | 701923 | 7569363 | 0.7 | 4260 | 57600 | 3.8 | 81.8 | 0.5 | 141.0 | 220.0 | 0.1 |
| CR122 | 701923 | 7569358 | 0.4 | 5390 | 74300 | 1.4 | 6.2 | 0.0 | 191.0 | 154.0 | 0.1 |
| CR123 | 701660 | 7569303 | 0.5 | 3270 | 72000 | 1.5 | 8.8 | 0.0 | 154.0 | 203.0 | 0.0 |
| CR124 | 701634 | 7569298 | 0.7 | 7530 | 55900 | 20.5 | 17.4 | 0.9 | 107.0 | 231.0 | 0.1 |
| CR125 | 701592 | 7569332 | 0.9 | 6300 | 59700 | 59.4 | 15.9 | 1.0 | 116.0 | 329.0 | 0.1 |
| CR126 | 701487 | 7568731 | 0.9 | 12400 | 27900 | 63.3 | 32.7 | 1.1 | 59.1 | 216.0 | 0.1 |
| CR127 | 701495 | 7568656 | 1.0 | 6500 | 35700 | 11.1 | 10.3 | 1.3 | 74.0 | 244.0 | 0.1 |
| CR128 | 701796 | 7568298 | 0.9 | 8070 | 32500 | 3.1 | 21.5 | 1.3 | 80.5 | 77.3 | 0.1 |
| CR129 | 701934 | 7568305 | 0.9 | 8100 | 34200 | 9.6 | 74.1 | 1.4 | 82.3 | 53.3 | 0.1 |
| CR130 | 702456 | 7568846 | 0.2 | 5050 | 44600 | 2.2 | 8.6 | 0.0 | 168.0 | 151.0 | 0.1 |
| CR131 | 702456 | 7568839 | 0.4 | 3090 | 61500 | 1.2 | 5.6 | 0.0 | 150.0 | 169.0 | 0.0 |
| CR132 | 702137 | 7568230 | 1.3 | 7260 | 59300 | 6.3 | 11.6 | 6.1 | 196.0 | 108.0 | 0.3 |
| CR133 | 702150 | 7568086 | 0.6 | 4570 | 54000 | 8.9 | 12.1 | 0.0 | 130.0 | 145.0 | 0.1 |
| CR134 | 702237 | 7568026 | 0.4 | 15400 | 67700 | 5.6 | 11.2 | 0.0 | 189.0 | 121.0 | 0.0 |
| CR135 | 702303 | 7567893 | 0.8 | 4590 | 57200 | 4.7 | 14.2 | 0.0 | 298.0 | 206.0 | 0.1 |
| CR136 | 702906 | 7568571 | 0.7 | 5510 | 43200 | 0.9 | 6.9 | 0.0 | 174.0 | 251.0 | 0.1 |
| CR137 | 703589 | 7569877 | 0.6 | 2460 | 42900 | 1.3 | 12.5 | 0.0 | 270.0 | 117.0 | 0.1 |
| CR138 | 703609 | 7569863 | 0.5 | 7460 | 62000 | 2.2 | 12.5 | 0.7 | 129.0 | 160.0 | 0.1 |
| CR139 | 704204 | 7568676 | 0.2 | 3230 | 44200 | 0.9 | 8.8 | 0.0 | 149.0 | 184.0 | 0.1 |
| CR141 | 704236 | 7568635 | 1.6 | 16500 | 16300 | 6.6 | 116.0 | 4.4 | 41.1 | 177.0 | 0.4 |
| CR142 | 704258 | 7568630 | 1.0 | 10100 | 36500 | 21.7 | 30.4 | 1.7 | 83.7 | 196.0 | 0.1 |
| CR143 | 704253 | 7568624 | 0.5 | 5860 | 46900 | 9.5 | 7.7 | 0.7 | 171.0 | 216.0 | 0.1 |
| CR144 | 704420 | 7568534 | 1.2 | 6770 | 45200 | 19.7 | 14.2 | 1.4 | 118.0 | 141.0 | 0.1 |
| CR145 | 704377 | 7568446 | 0.6 | 4550 | 51200 | 3.8 | 13.6 | 0.0 | 204.0 | 260.0 | 0.0 |
| CR146 | 704381 | 7568443 | 1.1 | 5980 | 60400 | 6.6 | 20.5 | 0.9 | 127.0 | 216.0 | 0.1 |
| CR147 | 704154 | 7567790 | 1.1 | 8440 | 49500 | 16.1 | 15.1 | 0.8 | 112.0 | 210.0 | 0.1 |
| CR148 | 704124 | 7567734 | 1.1 | 4840 | 52600 | 9.7 | 15.9 | 1.1 | 128.0 | 290.0 | 0.1 |
| CR149 | 703661 | 7567861 | 1.7 | 6130 | 39400 | 5.2 | 22.0 | 0.0 | 83.7 | 211.0 | 0.0 |
| CR150 | 703403 | 7568768 | 0.8 | 5990 | 39000 | 10.3 | 22.6 | 1.1 | 99.4 | 110.0 | 0.1 |
| CR151 | 703049 | 7567476 | 0.3 | 5140 | 53900 | 2.4 | 8.0 | 0.0 | 236.0 | 77.4 | 0.1 |
| CR152 | 702748 | 7567341 | 1.1 | 7480 | 44600 | 20.3 | 22.2 | 2.7 | 160.0 | 61.3 | 0.2 |
| CR153 | 702481 | 7567243 | 1.3 | 6780 | 50300 | 3.6 | 11.4 | 9.8 | 142.0 | 85.8 | 0.3 |
| CR154 | 702259 | 7567191 | 0.8 | 3530 | 42900 | 5.7 | 11.2 | 1.1 | 296.0 | 106.0 | 0.1 |
| CR155 | 702444 | 7566621 | 1.9 | 4610 | 50500 | 0.7 | 6.7 | 10.1 | 294.0 | 21.3 | 1.9 |
| CR156 | 702652 | 7566587 | 0.4 | 3690 | 58300 | 4.3 | 16.1 | 0.0 | 138.0 | 251.0 | 0.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CR157 | 704054 | 7566421 | 1.3 | 6670 | 48300 | 6.7 | 14.9 | 1.7 | 135.0 | 164.0 | 0.2 |
| CR158 | 705121 | 7566298 | 0.7 | 4880 | 40700 | 22.0 | 17.0 | 1.2 | 100.0 | 109.0 | 0.1 |
| CR159 | 705353 | 7566462 | 0.5 | 5010 | 45400 | 3.2 | 14.0 | 0.0 | 162.0 | 240.0 | 0.0 |
| CR161 | 705439 | 7566521 | 0.3 | 2220 | 49000 | 3.1 | 70.4 | 0.0 | 172.0 | 245.0 | 0.0 |
| CR162 | 705441 | 7566525 | 1.1 | 4090 | 42000 | 2.2 | 5.2 | 0.0 | 147.0 | 246.0 | 0.0 |
| CR163 | 705474 | 7566733 | 0.5 | 1860 | 46100 | 3.0 | 7.3 | 0.0 | 181.0 | 257.0 | 0.0 |
| CR164 | 706062 | 7566612 | 0.5 | 4210 | 47000 | 1.8 | 6.0 | 0.0 | 164.0 | 232.0 | 0.0 |
| CR165 | 706068 | 7566207 | 0.4 | 2560 | 51500 | 2.8 | 7.1 | 1.0 | 210.0 | 64.4 | 0.2 |
| CR166 | 706207 | 7566167 | 0.3 | 6960 | 56700 | 49.9 | 10.5 | 1.1 | 169.0 | 60.3 | 0.2 |
| CR167 | 701613 | 7570848 | 0.9 | 5930 | 35100 | 8.2 | 6.9 | 1.0 | 101.0 | 205.0 | 0.1 |
| CR168 | 701399 | 7571041 | 0.4 | 3760 | 61400 | 3.3 | 3.0 | 0.0 | 172.0 | 199.0 | 0.1 |
| CR169 | 701693 | 7569336 | 0.4 | 13500 | 70700 | 3.6 | 3.9 | 0.0 | 148.0 | 203.0 | 0.0 |
| CR170 | 701692 | 7569325 | 2.7 | 5770 | 2990 | 3.7 | 2.8 | 6.0 | 11.4 | 60.4 | 0.8 |
| CR171 | 701655 | 7569300 | 0.6 | 3210 | 68000 | 4.2 | 4.7 | 0.0 | 133.0 | 214.0 | 0.0 |
| CR172 | 701656 | 7569308 | 0.9 | 5290 | 41300 | 14.9 | 9.9 | 1.0 | 86.3 | 303.0 | 0.1 |
| CR173 | 701650 | 7569316 | 1.8 | 4560 | 43600 | 10.5 | 8.4 | 0.8 | 103.0 | 230.0 | 0.1 |
| CR174 | 701631 | 7569364 | 0.8 | 4270 | 67500 | 2.3 | 9.7 | 0.0 | 148.0 | 232.0 | 0.0 |
| CR175 | 706347 | 7562451 | 0.4 | 2400 | 55700 | 0.9 | 7.3 | 0.0 | 197.0 | 157.0 | 0.1 |
| CR176 | 704860 | 7563098 | 0.7 | 4330 | 64000 | 4.3 | 10.8 | 0.0 | 126.0 | 321.0 | 0.0 |
| CR177 | 704854 | 7563155 | 1.2 | 28500 | 42500 | 30.6 | 35.3 | 6.9 | 85.5 | 314.0 | 0.4 |
| CR178 | 704776 | 7563751 | 0.9 | 5250 | 59100 | 14.9 | 10.8 | 1.6 | 141.0 | 182.0 | 0.2 |
| CR179 | 704499 | 7564007 | 1.2 | 78500 | 12900 | 17.4 | 266.9 | 7.9 | 74.3 | 32.4 | 0.7 |
| CR181 | 704560 | 7564054 | 1.1 | 79600 | 16300 | 8.0 | 181.3 | 5.3 | 108.0 | 7.4 | 0.5 |
| CR182 | 704635 | 7563987 | 0.9 | 95300 | 2290 | 10.0 | 230.3 | 2.2 | 11.3 | 42.8 | 0.2 |
| CR183 | 704711 | 7563983 | 0.6 | 7920 | 63900 | 6.0 | 10.5 | 0.5 | 124.0 | 244.0 | 0.1 |
| CR184 | 704848 | 7564068 | 1.4 | 37000 | 294 | 2.6 | 63.7 | 0.0 | 0.5 | 22.5 | 0.0 |
| CR185 | 704880 | 7564560 | 1.4 | 21600 | 32600 | 34.2 | 62.6 | 6.8 | 89.7 | 254.0 | 0.5 |
| CR186 | 704775 | 7564438 | 0.7 | 3510 | 56600 | 3.8 | 11.2 | 0.7 | 192.0 | 217.0 | 0.1 |
| CR187 | 704790 | 7564285 | 1.1 | 4230 | 44500 | 9.2 | 5.6 | 3.8 | 289.0 | 35.3 | 0.5 |
| CR188 | 704779 | 7564257 | 1.0 | 85700 | 0 | 2.8 | 140.6 | 0.9 | 0.8 | 29.4 | 0.1 |
| CR189 | 704484 | 7564790 | 0.9 | 11600 | 43500 | 57.5 | 17.2 | 1.1 | 83.1 | 291.0 | 0.1 |
| CR190 | 704209 | 7565599 | 0.6 | 98600 | 1520 | 13.8 | 195.0 | 2.5 | 7.6 | 56.2 | 0.3 |
| CR191 | 705015 | 7565116 | 1.4 | 15500 | 28800 | 22.2 | 23.2 | 1.9 | 62.2 | 439.0 | 0.1 |
| CR192 | 705364 | 7565110 | 0.2 | 2800 | 46700 | 1.9 | 0.0 | 0.9 | 185.0 | 99.8 | 0.1 |
| CR193 | 704255 | 7562760 | 0.7 | 41400 | 15500 | 11.2 | 66.3 | 2.2 | 44.0 | 56.6 | 0.3 |
| CR194 | 704284 | 7562760 | 0.7 | 18600 | 903 | 39.5 | 27.8 | 0.0 | 3.8 | 37.8 | 0.1 |
| CR195 | 704297 | 7562677 | 0.4 | 4080 | 67800 | 0.8 | 1.9 | 0.0 | 139.0 | 296.0 | 0.0 |
| CR196 | 704215 | 7562591 | 0.5 | 3640 | 51200 | 1.6 | 0.0 | 0.0 | 149.0 | 181.0 | 0.0 |
| CR197 | 704201 | 7562592 | 0.5 | 4600 | 54400 | 1.5 | 5.4 | 0.0 | 149.0 | 308.0 | 0.1 |
| CR198 | 704192 | 7562591 | 0.7 | 3790 | 56200 | 3.1 | 1.9 | 0.0 | 128.0 | 282.0 | 0.0 |
| CR199 | 704163 | 7562588 | 0.5 | 3440 | 40000 | 1.3 | 5.4 | 0.0 | 127.0 | 365.0 | 0.0 |
| CR201 | 703946 | 7562062 | 0.2 | 4040 | 46200 | 2.6 | 101.8 | 0.0 | 112.0 | 245.0 | 0.0 |
| CR202 | 704009 | 7562029 | 0.6 | 4230 | 43100 | 2.1 | 8.6 | 0.0 | 116.0 | 306.0 | 0.0 |
| CR203 | 704012 | 7561971 | 0.5 | 3070 | 46300 | 2.0 | 7.7 | 0.0 | 119.0 | 311.0 | 0.0 |
| CR204 | 704178 | 7561788 | 0.7 | 3880 | 69100 | 3.0 | 10.5 | 0.0 | 150.0 | 251.0 | 0.0 |
| CR205 | 704165 | 7561606 | 0.7 | 3210 | 77000 | 1.1 | 70.6 | 0.0 | 140.0 | 249.0 | 0.1 |
| CR206 | 704132 | 7561527 | 0.3 | 4660 | 35600 | 2.2 | 7.7 | 0.0 | 114.0 | 292.0 | 0.0 |
| CR207 | 704223 | 7561247 | 0.2 | 4370 | 41700 | 1.7 | 8.8 | 0.0 | 144.0 | 263.0 | 0.0 |
| CR208 | 704229 | 7561239 | 0.7 | 4430 | 36100 | 10.2 | 2.8 | 0.0 | 68.7 | 156.0 | 0.0 |
| CR209 | 704305 | 7561137 | 0.5 | 3850 | 37200 | 2.7 | 4.3 | 0.0 | 173.0 | 186.0 | 0.1 |
| CR210 | 704445 | 7561143 | 0.9 | 2610 | 38500 | 3.7 | 3.7 | 0.0 | 128.0 | 205.0 | 0.0 |
| CR211 | 723512 | 7557497 | 0.8 | 5630 | 39500 | 3.8 | 15.9 | 0.0 | 116.0 | 41.6 | 0.0 |
| CR212 | 722903 | 7557550 | 0.7 | 5280 | 40000 | 5.0 | 18.9 | 5.3 | 251.0 | 40.5 | 0.9 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CR213 | 722631 | 7557674 | 1.7 | 408000 | 187 | 2.6 | 3.9 | 0.7 | 0.6 | 3.3 | 0.1 |
| CR214 | 721292 | 7557111 | 1.5 | 25300 | 43300 | 8.7 | 21.3 | 3.7 | 197.0 | 70.2 | 0.4 |
| CR215 | 720915 | 7557023 | 1.3 | 117000 | 3590 | 22.1 | 273.4 | 3.5 | 16.0 | 50.4 | 0.3 |
| CR216 | 720646 | 7557030 | 1.4 | 32300 | 3370 | 18.3 | 95.1 | 7.0 | 23.3 | 47.6 | 0.5 |
| CR217 | 721469 | 7556423 | 1.5 | 554000 | 0 | 4.1 | 5.0 | 2.2 | 0.4 | 13.1 | 0.3 |
| CR218 | 721462 | 7556397 | 0.8 | 28300 | 43400 | 8.5 | 5.0 | 0.0 | 304.0 | 78.1 | 0.1 |
| CR219 | 724056 | 7557312 | 1.3 | 3060 | 42100 | 5.3 | 15.5 | 1.5 | 371.0 | 95.3 | 0.7 |
| CR221 | 723699 | 7557575 | 0.5 | 7660 | 41400 | 3.6 | 115.8 | 2.3 | 211.0 | 43.3 | 0.3 |
| CR222 | 722591 | 7558867 | 2.2 | 7460 | 19300 | 4.0 | 23.2 | 4.3 | 98.4 | 61.2 | 0.5 |
| CR223 | 722334 | 7558646 | 1.5 | 14900 | 35600 | 13.7 | 24.8 | 3.6 | 174.0 | 73.8 | 0.4 |
| CR224 | 710177 | 7567021 | 0.7 | 5520 | 52800 | 2.4 | 10.8 | 0.0 | 136.0 | 228.0 | 0.1 |
| CR225 | 710118 | 7567005 | 0.8 | 5750 | 74700 | 3.3 | 11.6 | 0.0 | 148.0 | 209.0 | 0.1 |
| CR226 | 710135 | 7567042 | 1.6 | 5020 | 42400 | 9.3 | 9.3 | 1.5 | 102.0 | 247.0 | 0.2 |
| CR227 | 704530 | 7561043 | 1.8 | 3710 | 41000 | 7.7 | 13.1 | 1.5 | 108.0 | 146.0 | 0.2 |
| CR228 | 704478 | 7560933 | 0.6 | 6990 | 46700 | 17.8 | 21.3 | 1.9 | 122.0 | 146.0 | 0.1 |
| CR229 | 704480 | 7560823 | 1.1 | 22800 | 3780 | 13.4 | 63.7 | 3.0 | 26.1 | 54.9 | 0.3 |
| CR230 | 704456 | 7560874 | 0.1 | 4020 | 53100 | 7.2 | 9.7 | 0.0 | 142.0 | 191.0 | 0.0 |
| CR231 | 704465 | 7560858 | 3.4 | 4170 | 50400 | 7.5 | 11.8 | 4.1 | 184.0 | 31.2 | 2.4 |
| CR232 | 704532 | 7560709 | 0.7 | 2770 | 40000 | 1.3 | 12.1 | 0.0 | 172.0 | 207.0 | 0.0 |
| CR233 | 704541 | 7560589 | 1.2 | 4890 | 58800 | 4.1 | 6.7 | 4.0 | 191.0 | 148.0 | 0.4 |
| CR234 | 704533 | 7560514 | 1.4 | 9630 | 21200 | 12.0 | 48.0 | 1.8 | 53.2 | 62.1 | 0.1 |
| CR235 | 704701 | 7560478 | 0.3 | 2980 | 78900 | 1.4 | 14.2 | 0.0 | 140.0 | 263.0 | 0.5 |
| CR236 | 704959 | 7560521 | 0.6 | 2990 | 75900 | 2.3 | 15.3 | 0.0 | 147.0 | 213.0 | 0.3 |
| CR237 | 705098 | 7560830 | 1.5 | 3060 | 47700 | 4.2 | 7.5 | 4.3 | 138.0 | 80.0 | 0.8 |
| CR238 | 704496 | 7560860 | 0.8 | 33300 | 17100 | 14.2 | 84.8 | 4.0 | 45.7 | 109.0 | 0.5 |
| CR239 | 707532 | 7562524 | 0.3 | 2470 | 54100 | 0.9 | 12.5 | 0.0 | 164.0 | 226.0 | 0.2 |
| CR241 | 707727 | 7562090 | 0.2 | 3020 | 71000 | 1.4 | 98.4 | 0.0 | 190.0 | 221.0 | 0.1 |
| CR242 | 707776 | 7561961 | 0.7 | 13600 | 49300 | 4.3 | 11.2 | 3.5 | 159.0 | 50.1 | 0.3 |
| CR243 | 707755 | 7561842 | 0.2 | 2910 | 67300 | 1.7 | 6.7 | 0.0 | 180.0 | 200.0 | 0.0 |
| CR244 | 707899 | 7561404 | 0.3 | 3040 | 53400 | 2.2 | 22.6 | 0.0 | 161.0 | 120.0 | 0.1 |
| CR245 | 707877 | 7561366 | 0.3 | 3290 | 60100 | 3.4 | 7.3 | 0.0 | 183.0 | 148.0 | 0.1 |
| CR246 | 707862 | 7561337 | 0.4 | 3570 | 52000 | 1.5 | 12.5 | 0.8 | 161.0 | 149.0 | 0.1 |
| CR247 | 707817 | 7561339 | 0.2 | 2950 | 49000 | 1.6 | 9.9 | 0.0 | 152.0 | 161.0 | 0.1 |
| CR248 | 707805 | 7561340 | 0.4 | 3420 | 56700 | 10.0 | 7.7 | 0.6 | 113.0 | 130.0 | 0.1 |
| CR249 | 707680 | 7561885 | 0.2 | 2240 | 48200 | 1.7 | 11.0 | 0.0 | 135.0 | 245.0 | 0.0 |
| CR250 | 707453 | 7561546 | 0.2 | 4990 | 49400 | 9.3 | 18.7 | 2.5 | 167.0 | 66.1 | 0.3 |
| CR251 | 707341 | 7561526 | 0.3 | 3750 | 48600 | 3.4 | 13.8 | 1.0 | 147.0 | 176.0 | 0.1 |
| CR252 | 707284 | 7561504 | 0.3 | 2430 | 44800 | 2.9 | 9.7 | 0.0 | 150.0 | 201.0 | 0.1 |
| CR253 | 707023 | 7561445 | 0.2 | 3640 | 54100 | 1.6 | 15.7 | 0.9 | 191.0 | 215.0 | 0.1 |
| CR254 | 706966 | 7561219 | 0.3 | 3180 | 50100 | 3.1 | 4.5 | 0.0 | 167.0 | 154.0 | 0.0 |
| CR255 | 706872 | 7561270 | 1.1 | 3290 | 68000 | 3.7 | 10.8 | 2.8 | 196.0 | 103.0 | 0.5 |
| CR256 | 706863 | 7561214 | 0.2 | 3500 | 81800 | 3.0 | 23.7 | 1.0 | 160.0 | 191.0 | 0.1 |
| CR257 | 706708 | 7561164 | 0.3 | 7330 | 18500 | 18.8 | 39.0 | 0.7 | 49.5 | 47.4 | 0.0 |
| CR258 | 706709 | 7561155 | 0.2 | 3760 | 69500 | 1.6 | 15.9 | 0.0 | 146.0 | 152.0 | 0.0 |
| CR259 | 706667 | 7561236 | 0.0 | 3920 | 45400 | 2.6 | 13.6 | 0.0 | 119.0 | 206.0 | 0.0 |

## Appendix B Rock Sample Descriptions

| SAMPLE ID | EAST gda94z50 | NORTH gda94z50 | DESCRIPTION |
|---|---|---|---|
| CR001 | 707301 | 7564732 | Redmont: med g white qz-feldspar biotite pegmatite o/c in spinifex |
| CR002 | 707212 | 7564785 | Redmont: coarse grained white orthoclase rich pegmatite o/c-rubble |
| CR003 | 707020 | 7565064 | Redmont: white fg alpine dyke-orthoclase rich cg pegmatite o/c |
| CR004 | 706954 | 7565277 | Redmont: cg K-spar rich pegmatite rubble/subcrop |
| CR005 | 706808 | 7565324 | Redmont: cg orthoclase rich pegmatite rubble/subcrop |
| CR006 | 706773 | 7565346 | Redmont: massive platform of pink monzogranite with scattered masses of orthoclase rich pegmatite up to 0.5m dam. As irregular pods. |
| CR007 | 708726 | 7564588 | 0/c in creek bed of massive pegmatite with cg orthoclase crystals 10-20cm dial with subordinate qz fill |
| CR008 | 708724 | 7564596 | Redmont: massive o/c on creek bed pavement of pegmatite-monzogranite with cg orthoclase to 10cm diam subordinate qz-biotite |
| CR009 | 708726 | 7564604 | Redmont: massive pegmatite at 045/225 about 2m thick |
| CR010 | 708732 | 7564618 | N side of creek bed-irregular pegmatite zones in monzogranite o/c, crystals to 5cm diam. |
| CR011 | 708798 | 7564618 | Redmont: cg pegmatite o/c mixed with monzogranite; irregular masses of cg orthoclase |
| CR012 | 709258 | 7564740 | Ghost Gum junction: cg qz rich pegmatite sills about 1m thick in massive monzogranite |
| CR013 | 709096 | 7564525 | Narrow <1m thick sills of orthoclase qz-biotite pegmatite o/c in main creek bed |
| CR014 | 709332 | 7563948 | Narrow irregular zones of orthoclase qz-biotite pegmatite in medium grained monzogranite; junction into hidden valley with no access |
| CR015 | 709116 | 7564129 | Redmont: weak irregular pegmatite zone med g foliated monzogranite, narrow sheeted veinlets at 360/180 |
| CR016 | 708873 | 7565628 | Redmond-big sand plain/spinifex: narrow K-spar-qz sills o/c |
| CR017 | 709480 | 7565735 | Redmont: S flank of big granite sheet subcrop cg orthoclase-qz-pegmatite |
| CR018 | 709586 | 7565775 | Redmont: large sheet/sub-horizontal of cg orthoclase -qz-biot pegmatite o/c |
| CR019 | 709578 | 7565784 | Redmont: qz-orthoclase pegmatite o/c |
| CR020 | 709590 | 7565773 | SE end of sheets of orthoclase-qz pegmatite on plafform-flat sill |
| CR021 | 709765 | 7565707 | Echo Valley: red brown weathered orthoclase-qz-pegmatite o/v vertical face 1m high; close to unconformity with basal Fortescue Group conglomerate |
| CR022 | 709240 | 7566809 | Echo Valley: cg white orthoclase rich pegmatite subcrop at base of Fortescue |
| CR023 | 709555 | 7566989 | Echo Valley: very coarse grained pale green-yellow elongate crystals of ?spodumene rich pegmatite o/c |
| CR024 | 709564 | 7566965 | Echo Valley: very cg (>30cm) crystals of ?spodumene rich pegmatite-pale cream-green-grey ôashö elongate cleavage hard crystals Cinza |
| CR025 | 709551 | 7566953 | Echo Valley: very cg (+30cm) euhedral crystalline ?spodumene pegmatite o/c |
| CR026 | 709540 | 7566950 | Echo Valley: massive +30cm diam euhedral crystalline ?spodumene rich pegmatite in sill +3m thick; monzogranite FW Pedra Cinza |
| CR027 | 709748 | 7566941 | Pedra Cinza zone: narrow ~1m thick pegmatite sill with cg anhedral orthoclase up to 25cm diam in o/c |
| CR028 | 709737 | 7566939 | Pedra Cinza zone pinching out to SW cg orthoclase -qz pegmatite o/c on ridge |
| CR029 | 709761 | 7566595 | Up elongate fissure (rock holes) into cg orthoclase pegmatite (30cm size) sill about 2m thick ôBig Crack Canyonö; sub-horizontal |

| | | | |
|---|---|---|---|
| CR030 | 709784 | 7566551 | Further up gulch (rock holes) into cg orthoclase pegmatite sill about 2m thick |
| CR031 | 709939 | 7566606 | Further around valley into irregular zone of orthoclase pegmatite mixed with monzogranite o/c |
| CR032 | 710237 | 7566600 | Cg (+20cm) orthoclase rich pegmatite o/c on broad flat |
| CR033 | 710131 | 7566393 | Cg (10-15cm) orthoclase-qz pegmatite o/c |
| CR034 | 710367 | 7566323 | Cg orthoclase -qz pegmatite (crystals 15-20cm diam) irregular/anhedral |
| CR035 | 710135 | 7566828 | Redmont E: irregular orthoclase -qz-biotite pegmatite o/c on spinifex flat |
| CR036 | 710203 | 7567006 | Burnt Ridge zone: burnt out spinifex ridge with cg monzogranite & irregular orthoclase-qz pegmatite zones with crystals up to 5cm diam. |
| CR037 | 710202 | 7566996 | Burnt Ridge: white orthoclase -qz pegmatite o/c |
| CR038 | 710217 | 7567000 | Burnt Ridge: elongate hard grey-green crystalline ?spodumene pegmatite |
| CR039 | 710224 | 7567004 | Burnt Ridge: massive boulders of elongate grey-green hard crystalline ?spodumene o/c |
| CR040 | 710243 | 7566977 | Burnt Ridge: white drussy/vuggy orthoclase pegmatite with tourmaline-cassiterite crystals to 1mm size: greisen style alteration |
| CR041 | 710313 | 7566954 | Burnt Ridge: cg elongate pale cream-grey crystalline spodumene pegmatite dyke |
| CR042 | 710324 | 7566948 | K-spar rich crystalline 5cm diam graphic textured qz-orthoclase pegmatite o/c |
| CR043 | 710341 | 7566936 | Burnt Ridge: elongate hard crystalline grey green pegmatite as irregular zones/dyke |
| CR044 | 710366 | 7566924 | Further S into crystalline K-spar qz-biotite pegmatite cut by E-W qz vein |
| CR045 | 710382 | 7566926 | As above-cg K-spar crystalline qz pegmatite o/c |
| CR046 | 710418 | 7566921 | Cg balls of orthoclase crystalline irregular textured pegmatite o/c |
| CR047 | 710520 | 7566887 | Top of Burnt Ridge: elongate dykes at 075/255 of cg 10-15cm diam orthoclase-qz pegmatite ôHill 422ö |
| CR048 | 710607 | 7566890 | Grey cg K-spar/orthoclase-qz pegmatite o/c |
| CR049 | 710700 | 7566766 | White mg orthoclase-qz pegmatite dyke o/c at 280/100 vertical dip |
| CR050 | 710722 | 7566757 | White cg orthoclase -qz pegmatite o/c dyke |
| CR051 | 710810 | 7566741 | White mg orthoclase-qz pegmatite o/c on ridge top; dyke swarms of late grey hard fg qz-biotite microporphyry at 310/130 strike |
| CR052 | 710832 | 7566731 | Cg orthoclase-qz pegmatite o/c 5-10cm diam crystals o/c |
| CR053 | 710984 | 7566880 | Cg white orthoclase -qz-biotite pegmatite o/c Burnt Ridge to the SE |
| CR054 | 710962 | 7566938 | Rubbly o/c of sheeted NW striking cg orthoclase pegmatite dyke at 285/105 strike; layered monzogranite ridge cut by pegmatite dykes & late qz porphyry dykes |
| CR055 | 710411 | 7567572 | Mg orthoclase-qz pegmatite 0/c , large sill cut by qz porphyry dykes at 264/084 |
| CR056 | 710434 | 7567564 | O/c in burnt out gully of thick +3m orthoclase-qz pegmatite sill |
| CR057 | 710437 | 7567574 | Cg (10-15cm diam) orthoclase-qz pegmatite with distinctive graphic texture-banded ôbrain rock ô monzogranite deep cupola with slow cooling fractionating into unilateral crystallisation textures |
| CR058 | 710556 | 7567650 | Cg graphic texture white orthoclase-qz pegmatite ôbrain rockö on NE side of Hill 450 |
| CR059 | 711048 | 7567420 | Rubbly o/c of qz-orthoclase pegmatite |
| CR060 | 710922 | 7567219 | Graphic texture orthoclase-qz pegmatite o/c |
| CR061 | 710958 | 7567193 | Cg (10-15cm) orthoclase-qz graphic texture pegmatite on ridge E of Hill 450 |
| CR062 | 711321 | 7567036 | Cg white orthoclase-qz graphic texture pegmatite associated with late qz-biotite porphyry dykes intruded into mg foliated monzogranite |

| | | | |
|---|---|---|---|
| CR063 | 711329 | 7566899 | White-grey crystalline orthoclase-qz pegmatite irregular zone cut by zoned pegmatite veins at 320/140; broad flat sheet of monzongranite with narrow veinlets at 350/170 strike |
| CR064 | 711309 | 7566744 | Massive (+0.5m) white orthoclase crystal o/c; irregular bodies & masses in monzogranite cut by qz-biotite porphyry dykes |
| CR065 | 711339 | 7566709 | Pegmatite o/c 20-30cm size anhedral orthoclase crystals cut by multiple qz-biotite porphyry dykes & sills; really mangled up geology |
| CR066 | 711121 | 7566363 | Rubble o/c of qz-orthoclase pegmatite on ridge 1250m east of Hill 450 |
| CR067 | 711048 | 7566183 | Rubble o/c of orthoclase-qz-biotite pegmatite on side of massive granite dome |
| CR068 | 710985 | 7566140 | Flat sheets 1m thick of orthoclase-qz pegmatite o/c |
| CR069 | 710777 | 7566009 | Very hard grey-cream crystalline qz-orthoclase pegmatite (10-20cm size crystals) |
| CR070 | 710721 | 7565799 | Irregular zones of orthoclase-qz pegmatite in sheeted zones going 018/198 strike |
| CR071 | 710656 | 7565974 | Sills of orthoclase-pegmatite ~1m thick on flat sheets of cg (+30cm) orthoclase pegmatite-massive zones with basal Fortescue Group conglomerate to south |
| CR072 | 722626 | 7556219 | Equigranular weathered granite |
| CR073 | 722548 | 7556237 | Sheared pegmatitic granite o/c at 210/030 strike |
| CR074 | 722486 | 7556195 | Up ridge to SW-c.g. (10-15cm) orthoclase pegmatite |
| CR075 | 722484 | 7556130 | Cg (10cm) orthoclase-qz-biotite pegmatite o/c |
| CR076 | 722214 | 7556188 | Weathered orthoclase pegmatite o/c in creek bed |
| CR077 | 722076 | 7556405 | East of Mesa 444: weathered orthoclase rich pegmatitic granite o/c in spinifex |
| CR078 | 722019 | 7556418 | Weathered rubbly orthoclase-qz-biotite monzogranite o/c with feldspars up to 10cm diam on spinifex ridge |
| CR079 | 721993 | 7556410 | Sugary textured aplitic orthoclase-qz-biotite granite o/c |
| CR080 | 721962 | 7556409 | Mg weathered orthoclase-qz-biotite pegmatitic granite sill |
| CR081 | 721858 | 7556355 | Sheared pegmatitic granite sill at 040/220 strike; SW side of Mesa 444 |
| CR082 | 722477 | 7555971 | White cg (10-20cm diam) orthoclase-qz pegmatite on wash plain with sheets of sheared pegmatitic monzogranite strongly foliated on 040/220 trends |
| CR083 | 722417 | 7555949 | White m.g. qz-orthoclase-biotite monzongranite subcrop on spinifex plain |
| CR084 | 722164 | 7555930 | Pink cg K-spar rich greisen in monzogranite o/c |
| CR085 | 722060 | 7555803 | Up ridge to S: irregular masses of cg qz-sericite-orthoclase sheared greisen |
| CR086 | 722055 | 7555797 | Cg qz-orthoclase+/-fg tourmaline greisen o/c |
| CR087 | 722033 | 7555779 | Cg pegmatitic qz-orthoclase monzogranite o/c on ridge |
| CR088 | 721961 | 7555631 | Shallow S dipping gently folded basal Fortescue Group purple manganiferous shale beds 1m thick strike 280/100 dip -10 to 190 deg. Dolomitic shale/nodular shale etc |
| CR089 | 721834 | 7555809 | Pegmatitic dykes (interconnected) at 026/206 up to 0.5m wide on monzogranite pavement |
| CR090 | 721963 | 7556100 | Irregular NW-SE trending qz-orthoclase pegmatitic dykes in monzogranite |
| CR091 | 721625 | 7556124 | Orthoclase crystal rich =qz pegmatite o/c as irregular dykes 1-2m wide |
| CR092 | 721114 | 7556426 | Cg orthoclase-qz pegmatite o/c and rubble |
| CR093 | 721088 | 7556439 | Rubbly orthoclase-qz pegmatite o/c with hills of basal Fortescue Group to W & N |
| CR094 | 720914 | 7556331 | Bluff of manganiferous basal Fortescue Group shale beds 1-3m thick |
| CR095 | 702777 | 7571880 | White mg orthoclase rich monzongranite on spinifex plain |

| | | | |
|---|---|---|---|
| CR096 | 702552 | 7571483 | White cg orthoclase -qz pegmatitic monzogranite suncrop on spinifex plain |
| CR097 | 702603 | 7571351 | Cg white orthoclase-qz pegmatite o/c |
| CR098 | 702612 | 7571088 | Large sheet o/c of irregular orthoclase-qz pegmatite in monzongranite |
| CR099 | 702319 | 7570867 | O/c on ridge W of old alluvial gravel plain of cg (10-15cm diam) orthoclase-qz (graphic text) pegmatite |
| CR101 | 701947 | 7570912 | O/c on ridge of cg (20-30cm diam) orthoclase-epidote+/- sericite altered rock at 077/257 strike |
| CR102 | 701968 | 7570911 | Further to E: siliceous greisen with 5-10cm anhedral orthoclase xsts |
| CR103 | 701705 | 7570839 | Large sheets of flat monzogranite with irregular (1-2m thick) sills of mg orthoclase-qz pegmatite |
| CR104 | 701644 | 7570786 | Slabs of greisen (?tantalite with pink qz-orthoclase-biotite+/-tourm) pegmatite |
| CR105 | 701633 | 7570611 | Mg white-orthoclase-qz-biotite pegmatitic monzogranite |
| CR106 | 701780 | 7570659 | Mg 5-10cm daim orthoclase anhedra in qz monzogranite sheet |
| CR107 | 701990 | 7570302 | Mg (5-10cm) anhedral orthoclase rich pegmatitic monzogranite o/c on spinfex plain |
| CR108 | 701997 | 7570181 | O/c of pegmatitic monzogranite with creaam mg orthoclase-qz rich anhedral xsts up to 5cm diam |
| CR109 | 702011 | 7570081 | Subcrop on spinifex plain of cg (10-15cm) anhedral xstalline orthoclase pegmatite |
| CR110 | 701990 | 7569921 | Mg orthoclase rich qz pegmatitic monzogranite |
| CR111 | 701947 | 7569531 | massive xstalline 30-50cm size orthoclase rich pegmatite o/c |
| CR112 | 701676 | 7569537 | Cg orthoclase 920-30cm) euhedral xstalline pegmatite o/c at base of bluff |
| CR113 | 701655 | 7569505 | Up slope: massive o/c of mega-xstalline (up to 60cm) orthoclase pegmatite adjacent to foliated amphibolite xenoclasts at 060/240 strike |
| CR114 | 702387 | 7568925 | Irregular zones & sheets of pegmatitic monzogranite on spinifex plain |
| CR115 | 702446 | 7569524 | white xstalline orthoclase-qz pegmatite o/c |
| CR116 | 702440 | 7569516 | Pedra Cinza ash coloured xstalline ?spodumene bearing pegmatite |
| CR117 | 702419 | 7569526 | Orthoclase-qz phyric pegmatie o/c |
| CR118 | 702323 | 7569469 | Mega-xstalline (1.5m diam) orthoclase-spodumene bearing pegmatite |
| CR119 | 702325 | 7569471 | Mega-xstalline (1.5m diam) orthoclase-spodumene bearing pegmatite |
| CR121 | 701923 | 7569363 | Cg (10-15cm) orthoclase-qz graphic textured pegmatitic monzogranite |
| CR122 | 701923 | 7569358 | Cg (10-15cm) orthoclase-qz graphic textured pegmatitic monzogranite |
| CR123 | 701660 | 7569303 | Cg white-ashy, hard xstalline ?spodumene float at base of monzogranite scarp "Bloodwood" blazed tree |
| CR124 | 701634 | 7569298 | Narrow 1-2m wide E/W trending pegmatite dyke on rock face of pink monzogranite |
| CR125 | 701592 | 7569332 | Massive xstalline pegmatite face ~10m wide with xstals up to 30cm diam; sheeted o/c "layered pegmatite sill complex" Bloodwood |
| CR126 | 701487 | 7568731 | Pegmatitic granite o/c at base of western slopes |
| CR127 | 701495 | 7568656 | Along western scarp-irregular zones of pegmatitic monzogranite |
| CR128 | 701796 | 7568298 | Orthoclase rich (anhedral xstals up to 20cm diam) in pegmatitic monzogranite;close to basal Fortescue Group unconformity |
| CR129 | 701934 | 7568305 | O/c irregular zones of cg (10-15cm) anhedral orthoclase rich pegmatite |
| CR130 | 702456 | 7568846 | White xstalline Pedra Cinza (ashy coloured orthoclase-qz) dyke in banded monzogranite gneiss; 074/254 strike |
| CR131 | 702456 | 7568839 | Cg xstalline (10-30cm diam) orthoclase anhedra in pegmatite dyke S side |
| CR132 | 702137 | 7568230 | Massive bluffs of monzogranite with aplitic qz-feldspar o/c |
| CR133 | 702150 | 7568086 | Pemattitic monzogranite with orbicular textured intrusion boulders |
| CR134 | 702237 | 7568026 | Mg (5-10cm) anhedral xstalline orthoclase-mushy textured qz-monzonite |
| CR135 | 702303 | 7567893 | Narrow irregular pegmatite dykes at 090/270 strike |

| | | | |
|---|---|---|---|
| CR136 | 702906 | 7568571 | Large granite dome with narrow zones of banded "ribbon rock" orthoclase-qz rich pegmatite |
| CR137 | 703589 | 7569877 | Cg pale cream albite/orthoclase xstalline pegmatite o/c on monzogranite |
| CR138 | 703609 | 7569863 | White xstalline pegmatite float on granite dome; pegmatite sheets ~1m thick |
| CR139 | 704204 | 7568676 | Albite rich (pink K-spar) xstalline pegmatite o/c; zoned gneissic banding at 090/270 cut by pegmatite dyke at 054/234 (0.75m thick) |
| CR141 | 704236 | 7568635 | Orthoclase/albite rich pegmatite float on large monzogranite dome |
| CR142 | 704258 | 7568630 | K-spar qz biotite greisen on large sheeted monzogranite dome |
| CR143 | 704253 | 7568624 | Irregular K-spar rich qz pegmatite sills & dykes <1m thick in monzogranite dome; gneissic banding at 144/324 |
| CR144 | 704420 | 7568534 | Mg feldspar-qz pegmatitic monzogranite o/c |
| CR145 | 704377 | 7568446 | Irregular K-spar rich qz pegmatite sills & dykes <1m thick in monzogranite dome |
| CR146 | 704381 | 7568443 | 50cm wide pegmatite parallel to gneissic banding at 090/270 |
| CR147 | 704154 | 7567790 | Pegmatitic monzogranite subcrop with irregular feldspar masses |
| CR148 | 704124 | 7567734 | Weakly pegmatitic zones in monzogranite sheeted dome |
| CR149 | 703661 | 7567861 | Irregular orthoclase/albite-qz pegmatite zones in creek bed on big spinifex plain |
| CR150 | 703403 | 7568768 | On perched gravel plain: limited o/c of pegmatitic monzogranite |
| CR151 | 703049 | 7567476 | Irregular ?spodumene (cg xsytals to 12cm diam)-ash grey colour, hard monoclinic xstals; pegmatite on spinifex plain |
| CR152 | 702748 | 7567341 | Cg (10-15cm) xstalline orthoclase -qz pegmatite o/c |
| CR153 | 702481 | 7567243 | Irregular zones of cg orthoclase-qz pegmatite o/c above alluvial fan off W ridge |
| CR154 | 702259 | 7567191 | Narrow (30cm) orthoclase/?spodumene xstalline in pegmatite dyke on large monzogranite sheet at western gorge; banding/gneiss & veins at 108/288 |
| CR155 | 702444 | 7566621 | Narrow (1m) dykes of orthoclase-qz pegmatite in barren monzogranite o/c |
| CR156 | 702652 | 7566587 | Very narrow (20cm) pegmatite dyke (E/W) on flat monzogranite pavement |
| CR157 | 704054 | 7566421 | Near big trib on the Yule R. narrow (50cm) pegmatite dykes in monzogranite |
| CR158 | 705121 | 7566298 | West of amphibolite o/c: orthoclase xstals to 20cm diam in pegmatite dyke in sheeted/sheared (310/030) monzogranite |
| CR159 | 705353 | 7566462 | Narrow (30cm) N/S pegmatite dyke in sheared monzogranite |
| CR161 | 705439 | 7566521 | Vcg ?spodumene (ash grey, hard xstalline) in orthoclase-qz pegmatite sheet |
| CR162 | 705441 | 7566525 | Pegmatite dyke with vcg xstals on stronbgly foliated (040/220) sheared with dip to NW; big structure through here |
| CR163 | 705474 | 7566733 | Big shear zone at 050/230 dip to NW; cg irregular masses of xstalline orthoclase-qz pegmatite |
| CR164 | 706062 | 7566612 | Subcrop of cg pegmatite zones (irregular) in barren monzogranite pediment; SW of large qz vein ridge "Billy Hill" at 228/048 steep dip to 318-big structure "The Billy Shear" |
| CR165 | 706068 | 7566207 | Cg orthoclase-qz pegmatite dykes in monzogranite dome S of Billy Hill; numerous sheared amphibolite o/c here abouts |
| CR166 | 706207 | 7566167 | Close to basal Fortescue Group conglomerate; irregular zones anastamosing on small cliff face; cg orthoclase to 12cm |
| CR167 | 701613 | 7570848 | Old fence line: in creek bed, irregular pegmatitic monzongranite (TMG: Tambourah Monzogranite) |

| | | | |
|---|---|---|---|
| CR168 | 701399 | 7571041 | New big quartz ridge (polyphase siliceous breccia & stockwork); cg xstalline orthoclase qz graphic text pegmatite o/c in gully; strongly sheared TMG at 348/168 dip to 258 at -60 |
| CR169 | 701693 | 7569336 | Bloodwood: grey ashy coloroured hard xstalline orthoclase/spodumene in 10-15cm diam masses, pegmatite o/c |
| CR170 | 701692 | 7569325 | Bloodwood: grey ashy coloroured hard xstalline orthoclase/spodumene in 10-15cm diam masses-scattered o/c of cg pegmatite |
| CR171 | 701655 | 7569300 | repeat of CR 123: vcg orthoclase xstalline (20cm diam) pegmatite subcrop |
| CR172 | 701656 | 7569308 | repeat of CR 123: vcg orthoclase xstalline (20cm diam), vcg pegmatite subcrop |
| CR173 | 701650 | 7569316 | Mg pegmatitic TGM with orthoclase-qz-biot as subcrop; pegmatite pavement in creek bed cut by 110/290 microgranite dykes 1m wide |
| CR174 | 701631 | 7569364 | Massive sill o/c >2m thick of vcg (30cm) orthoclase-qz-biot xstalline pegmatite in gully |
| CR175 | 706347 | 7562451 | Cg ashy coloured hard long xstalline ?spodumene /orthoclase-qz pegmatite o/c just S of basal Fortescue Group (FG) unconformity |
| CR176 | 704860 | 7563098 | Big gneiss/migmatite pavement with banded amphibolite sheared out on 310/150 strike; narrow pegmatite sills at 310/150 dip -60 to 240 |
| CR177 | 704854 | 7563155 | Narrow pegmatite dyke in migmatitic granite gneiss at 000/180; migmatite banding at 320/140 |
| CR178 | 704776 | 7563751 | Extensive calcrete pediment (up to 2m thick) limited o/c of TMG with narrow (10cm) pegmatite dykes & sills |
| CR179 | 704499 | 7564007 | Dark grey fg accretionary/nodular text limestone in cliff face NW dip at -30: basal FG |
| CR181 | 704560 | 7564054 | Marly calc "dirty" shale bed with nodular text,on hill side above gorge; part of FG |
| CR182 | 704635 | 7563987 | Gorge Hill: thunder eggs in limey shale with fg sorted qz gravel horizon oin hill top |
| CR183 | 704711 | 7563983 | 1m wide cg orthoclase-qz pegmatite dyke o/c in creek bed below thick ~2m calcrete layer |
| CR184 | 704848 | 7564068 | Bedded calc-silicate rich amphibolite (long, needly, pale green xstals) rock o/c |
| CR185 | 704880 | 7564560 | Barren granite plain-domes of equigranular TMG with weak 10-20cm wide pegmatite dykes |
| CR186 | 704775 | 7564438 | Irregular dykes & sills (<1m wide) in mg TMG with cg orthoclase to 15cm on broad granite sheet |
| CR187 | 704790 | 7564285 | Narrow (30cm) ashy coloured hard xstalline orthoclase/?spodumene pegmatite dyke on 080/260 strike |
| CR188 | 704779 | 7564257 | Jagged Bluffs: massive bedded, karst weathered biotitic calc-silicate rock/amphibolite on 016/196 strike, dip to W |
| CR189 | 704484 | 7564790 | Narrow (20cm) orthoclase rich pegmatite dyke in mg TMG |
| CR190 | 704209 | 7565599 | The Gap: black unsorted calcarous dolomitic breccia beds in basal FG |
| CR191 | 705015 | 7565116 | Broad valley just below basal FG: pegmatitic orthoclase-qz-biot TMG o/c |
| CR192 | 705364 | 7565110 | Into the NE corner-irregular narrow (1m) peg dykes in TMG close to basal FG contact; rafts of calc silicate amphibolite at 705337 7565166 |
| CR193 | 704255 | 7562760 | Basal FG contact: unsorted angukar clast polylithic bedded conglomerate o/c at -10deg dip to SW |
| CR194 | 704284 | 7562760 | On the unconformity surface: weathered TMG pegmatitic, sheared N/S with narrow veins to 10cm width |
| CR195 | 704297 | 7562677 | Billy Ck zone: cg orthoclase-qz graphic text pegmatite in TMG microgranite 30m below basal FG contact |
| CR196 | 704215 | 7562591 | Billy Ck zone: pegmatite sill o/c with cg orthoclase-qz xstalline to 30cm diam |

| | | | |
|---|---|---|---|
| CR197 | 704201 | 7562592 | Billy Ck zone: 15m west of 196; vcg (xstals up to 1m) orthoclase-qz-?spodumene pegmatite o/c in sill with HW of microgranite |
| CR198 | 704192 | 7562591 | Billy Ck zone: cg orthoclase-qz graphic text pegmatite o/c with sheared amphibolite rafts at 320/140 trend |
| CR199 | 704163 | 7562588 | Continuation of cg orthoclase-qz xstalline (20cm diam) pegmatite west of amphibolite raft at 320/140 |
| CR201 | 703946 | 7562062 | Billly Ck zone: mg (5-10cm) orthoclase-qz xsatlline pegmatite suncrop 50m below basal FG contact |
| CR202 | 704009 | 7562029 | Billy Ck zone: scattered subcrop of cg orthoclase-qz pegmatite on pediment of FG gravels |
| CR203 | 704012 | 7561971 | Billy Ck zone: vcg (30-40cm diam) orthoclase-qz graphic text pegmatite in mg TMG; about 30m below basal FG contact |
| CR204 | 704178 | 7561788 | Billy Ck zone: vcg (30-40cm diam) orthoclase-qz graphic text pegmatite subcrop about 15m below basal FG contact |
| CR205 | 704165 | 7561606 | Pavement of cg orthoclase-qz graphic text pegmatite o/c 20m below basal FG |
| CR206 | 704132 | 7561527 | Billy Ck zone: vcg xstalline orthoclase-qz pegmatite pavement o/c |
| CR207 | 704223 | 7561247 | Billy Ck zone: vcg xstalline (20-30cm diam) ash coloured "Pedra Cinza" hard xstalline o/c |
| CR208 | 704229 | 7561239 | Cg orthoclase-qz graphic text pegmatite o/c on spinifex plain 50m below basal FG |
| CR209 | 704305 | 7561137 | As above; about 50m below basal FG conglomerate/shale/dolomite stratigraphy |
| CR210 | 704445 | 7561143 | Scattered o/c of cg orthoclase-qz rich (5-10cm xstal size) pegmatite about 60m below basal FG; zone open to the south |
| CR211 | 723512 | 7557497 | Pegmatite subcrop-orthoclase xstals up to 10cm diam; sheared N/S adj to amphibolite |
| CR212 | 722903 | 7557550 | Partly pegmatitic aplitic TMG with orthoclase anhedra to 10cm-o/c on low ridge in big spinifex plain adj to old fence line |
| CR213 | 722631 | 7557674 | NW dipping magnetite BIF o/c on spinifex plain |
| CR214 | 721292 | 7557111 | Massive o/c of TMG with narrow (10-30cm wide) anastamosing dykes & sills of pegmatite |
| CR215 | 720915 | 7557023 | Dark grey-red cg polymictic unsorted conglomerate/breccia with granite clasts to 50cm size; FG basal debris/conglomerate at 340/160 strike |
| CR216 | 720646 | 7557030 | O/c basal FG: finely bedded & laminated grey fg dolomitic shale with well preserved ripple marks; dip -8 deg to 185 |
| CR217 | 721469 | 7556423 | Boulders of CID-accretionary textured hematite-goethite rock on NW buttress of Hill 443 |
| CR218 | 721462 | 7556397 | Pegmatite o/c just below paleo-surface/FG unconformity |
| CR219 | 724056 | 7557312 | Scattered pegmatite subcrop on stoney spinifex plain |
| CR221 | 723699 | 7557575 | Qz greisen o/c on stoney plain |
| CR222 | 722591 | 7558867 | Narrow 10-20cm wide pegmatite dykes & sills in sheared TMG on rocky plain |
| CR223 | 722334 | 7558646 | Pegmatitic TMG o/c in NE/SW shear zone |
| CR224 | 710177 | 7567021 | Burnt Ridge: cg (5-10cm) orthoclase-qz pegmatite o/c |
| CR225 | 710118 | 7567005 | Burnt Ridge: cg (10-15cm) anhedral K-spar-qz+/-biot pegmatite o/c |
| CR226 | 710135 | 7567042 | Burnt Ridge: very hard, heavy cg xstalline orthoclase-qz graphic text pegmatite |
| CR227 | 704530 | 7561043 | Cg orthoclase-qz graphic text pegmatite o/c |
| CR228 | 704478 | 7560933 | Vcg white/cream-ash coloured orthoclase xstal (10-15cm) pegmatite o/c in steep gully |
| CR229 | 704480 | 7560823 | Boulder of dark bn-grey dolomitic shale/chert off basal FG contact |

| | | | |
|---|---|---|---|
| CR230 | 704456 | 7560874 | Vcg calcretised orthoclase-qz pegmatite o/c with strong N/S fabric; dip 45deg to W |
| CR231 | 704465 | 7560858 | Orthoclase-qz pegmatite o/c |
| CR232 | 704532 | 7560709 | Masses of cg anhedral orthoclase-qz mushy textured pegmatite cut by 10cm wide qz veins |
| CR233 | 704541 | 7560589 | White sugary text aplitic pegmatite with cg orthoclase & fg dissem biot; vfg silvery metallic sulphide? |
| CR234 | 704533 | 7560514 | Grey mg porphrytic & pegmatitic granite bx o/c in gully |
| CR235 | 704701 | 7560478 | Irregular orthoclase xstalline pegmatite subcrop 40m below basal FG black dolomite beds |
| CR236 | 704959 | 7560521 | Irregular pegmatitic qz granite o/c on side of prominent bluff 30m below basal FG |
| CR237 | 705098 | 7560830 | NW/SE sheared pegmatitic TMG o/c |
| CR238 | 704496 | 7560860 | Silicified garnet-qz-biotite polymictic conglomerate |
| CR239 | 707532 | 7562524 | Cg orthoclase ash coloured Pedra Cinza pegmatite o/c |
| CR241 | 707727 | 7562090 | Qz float & scattered subcrop of orthoclase rich pegmatie o/c on spinifex ridge |
| CR242 | 707776 | 7561961 | Subcrop of orthoclase-qz pegmatitic TMG with scattered amphibolite float & E/W granite dykes |
| CR243 | 707755 | 7561842 | Cg (10-15cm) euhedral orthoclase-qz graphic text pegmatite with as coloured xstals on low spinifex ridge |
| CR244 | 707899 | 7561404 | Vcg graphic text ortho-qz xstalline pegmatite o/c in the head of a trib running S into basal FG |
| CR245 | 707877 | 7561366 | Vcg ortho-qz-biot pegmatite o/c with xstals up to 20cm diam |
| CR246 | 707862 | 7561337 | Further up ridge: vcg ortho-qz pegmatite with blueish-grey colour |
| CR247 | 707817 | 7561339 | Cg pegmatite o/c on steep slope |
| CR248 | 707805 | 7561340 | Up steep rubble slope into o/c of vcg (30-40cm diam) ortho-qz-biot pegmatite |
| CR249 | 707680 | 7561885 | Cg ortho-qz xstalline pegmatite |
| CR250 | 707453 | 7561546 | On base of slope 100m below basal FG: cg ortho-qz-biot pegmatitic subcrop |
| CR251 | 707341 | 7561526 | Cg (15-20cm) ortho-qz-graphic text pegmatite o/c |
| CR252 | 707284 | 7561504 | Weathered cg ortho-qz-biot pegmatite o/c on ridge |
| CR253 | 707023 | 7561445 | Cg ortho-qz pegmatite o/c |
| CR254 | 706966 | 7561219 | Vcg white-ash coloured ortho-qz pegmatite o/c as series of east dipping sills |
| CR255 | 706872 | 7561270 | Further west around canyon: cg ortho-qz graphic text pegmatite subcrop |
| CR256 | 706863 | 7561214 | Cg white-ashy coloured ortho-qz pegmatite subcrop |
| CR257 | 706708 | 7561164 | Cg pegmatitic granite |
| CR258 | 706709 | 7561155 | Cg (10-15cm) ortho-qz graphic text pegmatite subcrop |
| CR259 | 706667 | 7561236 | Cg (10-15cm) graphic text orthoclase-qz subcrop on ridge |