

GASCOYNE PROJECT EXPLORATION UPDATE

ANNOUNCEMENT

25 JULY 2014

Audalia Resources Limited (ASX: ACP) is pleased to announce the results from the Gascoyne Project reconnaissance rockchip and trap-site stream sediment sampling programme carried out in June 2014.

An area sampled previously that contained gold anomalies from five river catchments were followed up with more detailed sampling. A total of 25 trapsite stream sediment samples were analysed for bulk cyanide leach gold. Two kilograms of minus 2mm material was collected from the base of loose gravel in dry watercourses. Up to 5.4ppb gold (average of 2 samples, 3.39ppb and 8.16ppb) was obtained in one catchment where the estimated background is 0.3ppb.

Two small catchments with moderately anomalous lead values from last field programme were followed up with more detailed sampling. Twenty eight minus 80 mesh stream sediment samples were analysed for copper, lead and zinc. The highest lead value occurred in sample CW903, which analysed 63ppm Cu, 275ppm Pb and 130ppm Zn. District-scale background is approximately 20ppm Cu, 20ppm Pb and 30ppm Zn.

Fifty two rock chip samples were collected and analysed for gold plus a suite of 15 elements. Anomalous results are listed below.

| Sampno | East | North | Cu (ppm) | Pb (ppm) | Zn (ppm) | Au (ppb) | Geology |
|--------|--------|---------|----------|----------|----------|----------|----------------------------|
| CW671 | 362568 | 7283482 | 349 | 419 | 491 | | 20m x 2m ironstone |
| CW673 | 361721 | 7283971 | 314 | | 1604 | | 5m x 20cm ironstone |
| CW676 | 366976 | 7283203 | | | 1081 | | ironstone |
| CW690 | 377628 | 7284526 | | | 1080 | | 20m x 2m ironstone subcrop |
| CW697 | 382014 | 7284681 | | | | 25 | 20m by 30cm ironstone |

The sampling has indicated several base metal and gold anomalies that require further field work to follow-up for possible target drilling.

The Gascoyne Project remains prospective for targeting a Broken Hill Sedimentary Exhalative (SEDEX) massive sulphide Pb, Zn and Cu deposit.

A full set of results is attached in Appendix 1.

Authorised by:

Dato Soo Kok Lim
Executive Chairman

Competent Person's Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Brent Butler, who is a member of the Australasian Institute of Mining and Metallurgy. Mr Butler is a consultant geologist with 30 years' experience as a geologist. Mr Butler has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration results, Mineral Resources and Ore Reserves' (JORC Code). Mr Butler consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

JORC Code, 2012 Edition – Table 1

| Section 1 - Sampling Techniques and Data | |
|--|---|
| Sampling techniques | 25 Trapsite Stream Sediment (TSS) 2kg samples collected using -2mm mesh for bulk leach gold. 28 Trapsite Stream sediment 2kg samples using -80 mesh for copper, lead and zinc. 52 rockchip samples collected for gold and 15 additional elements. |
| Drilling techniques | Not applicable as no drilling has been completed for this work. |
| Drill sample recovery | Not applicable as no drilling has been completed for this work. |
| Logging | Not applicable as no drilling has been completed for this work. |
| Sub-sampling techniques and sample preparation | Not applicable as no drilling has been completed for this work. |
| Quality of assay data and lab tests | Samples were collected in the field and transported directly to Intertek laboratories in Perth for analysis. The TSS gold samples were analysed by method CN2000/MS. The base metal samples (Cu, Pb, Zn) were analysed by AR01/MS and the rockchip multiment were analysed by ARU10/MS for Au, Ag, As, Mo, Sn, Ta, W and ARU10/OE for Al, Ba, Ca, Cu, Fe, Mg, Mn, Pb, Zn. |
| Verification of sampling and assaying | Four duplicates samples were inserted. |
| Location of data points | Soil sample sites were located with a hand held GPS. |
| Data spacing and distribution | Samples sites were randomly selected. |
| Orientation of data in relation to geological structure | Not applicable as no drilling has been completed for this work. |
| Sample security | Sample security is managed by the Company. The field samples are collected in 8" by 12" calico bags and tied and then placed into a large plastic bag and tied for transportation directly to the laboratory. The assay laboratory audits the samples on arrival and reports any discrepancy to the Company. |
| Audits or reviews | No audits or review of the sampling techniques or data has been carried out. |

| Section 2 - Reporting of Exploration Results | |
|---|---|
| Mineral tenement and land tenure status | Audalia owns the Gascoyne project 100% that comprises of E09/1568-70 and E09/1824-25. All are in good standing. No security, environmental or legal issues have been noted. |
| Exploration done by other parties | BHP (2003-4), ABM Resources (2007) and Altera Resources (2008) explored the area for base metals. |
| Geology | The Gascoyne Project lies within the Gascoyne Province which is the deformed and high-grade metamorphic core zone of the early Proterozoic Capricorn Orogen. The province consists of voluminous granitoid intrusions, mantled-gneiss domes, metamorphosed and partly melted sedimentary rocks, and remobilized Archaean basement gneiss. It lies between the Archaean Pilbara Block and Yilgarn Block and tectonic trends within the Gascoyne Province wrap around the margins of these relatively stable cratons. |
| Drill hole information | Not applicable as no drilling has been completed for this work. |
| Data aggregation methods | Not applicable as no drilling has been completed for this work. |
| Relationship between mineralisation widths and intercept lengths | Not applicable as no drilling has been completed for this work. |
| Diagrams | Not applicable as no drilling has been completed for this work. |
| Balanced reporting | All results have been reported in Appendix One and Appendix Two. |
| Other substantive exploration data | No. |
| Further work | Further work is planned during August to follow-up on anomalous results. |

Appendix One

Rock chip sample results

| | East | North | Au | Au-Rp1 | Cu | Pb | Zn | Au | Ag | Al | As | Ba | Ca | Cu | Fe | Mg | Mn | Mo | Pb | Sn | Ta | W | Zn | Comments |
|--------|---------|---------|-----------|-----------|---------|---------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---|
| | GA094 | GA094 | ppm | ppm | ppm | ppm | ppm | ppb | ppm | ppm | ppm | ppm | % | ppm | % | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | |
| | 1 | 1 | 0.01 | 0.01 | 0.2 | 0.5 | 1 | 1 | 0.05 | 20 | 1 | 2 | 0.01 | 1 | 0.01 | 0.01 | 1 | 0.1 | 1 | 0.5 | 0.05 | 0.1 | 1 | |
| | Zone 50 | Zone 50 | CN2000/MS | CN2000/MS | AR01/MS | AR01/MS | AR01/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/MS | |
| CW671 | 362568 | 7283482 | | | | | | <1 | <0.05 | 6412 | 5 | 296 | 0.13 | 349 | 45.59 | 0.12 | 3522 | 5.4 | 419 | <0.5 | <0.05 | <0.1 | 491 | Subcropping massive ironstone, 20m by ~2m, trending southeast |
| CW672 | 362517 | 7283616 | | | | | | <1 | <0.05 | 6251 | 9 | 352 | 0.1 | 59 | 7.14 | 0.01 | 615 | 2.4 | 40 | <0.5 | <0.05 | 0.5 | 21 | ~3m by 1m contorted ferruginous quartz pod |
| CW673 | 361721 | 7283971 | | | | | | <1 | 0.15 | 11684 | 5 | 425 | 0.04 | 314 | >50.00 | 0.06 | 5556 | 3 | 172 | 0.6 | <0.05 | <0.1 | 1604 | Subcropping ironstone, ~5m by 20cm, trending 100° |
| CW674 | 361754 | 7283901 | | | | | | <1 | <0.05 | 5248 | 12 | 408 | 0.21 | 133 | 42.19 | 0.29 | 5571 | 16 | 66 | 0.7 | <0.05 | 5.6 | 750 | ~20cm ironstone band, traceable for 30m to west |
| CW675 | 366822 | 7283167 | | | | | | <1 | <0.05 | 8525 | 4 | 543 | 0.08 | 93 | 48.53 | 0.14 | 4092 | 2.4 | 203 | <0.5 | <0.05 | <0.1 | 567 | Subcropping ironstone band, less than 50cm thick |
| CW676 | 366977 | 7283203 | | | | | | <1 | <0.05 | 7395 | 4 | 1107 | 0.18 | 112 | >50.00 | 0.13 | 6318 | 4.9 | 190 | <0.5 | <0.05 | <0.1 | 1081 | Ironstone float |
| CW677 | 367458 | 7283664 | | | | | | 2 | 0.2 | 3922 | 9 | 318 | 0.09 | 65 | 5.67 | 0.02 | 471 | 3.1 | 149 | <0.5 | <0.05 | 19.9 | 94 | Yellow brown ironstained quartz vein 20m long by up to 1m thick , strike115°, dip 60°N |
| CW678 | 366422 | 7280260 | | | | | | <1 | <0.05 | 3735 | 1 | 141 | 0.07 | 105 | 23.89 | 0.14 | 442 | 1.8 | 8 | 2.4 | <0.05 | 0.6 | 47 | 12cm thick non-magnetic BIF |
| CW679 | 366380 | 7280054 | | | | | | 1 | 0.13 | 3781 | 2 | 739 | 0.03 | 94 | 24.07 | 0.13 | 259 | 1.6 | 6 | 2.4 | <0.05 | 3.7 | 10 | Haematitic BIF up to 20cm thick, trending ~260°, 1% boxworks after pyrite |
| CW680 | 369977 | 7279415 | | | | | | <1 | <0.05 | 2463 | 3 | 74 | 0.12 | 17 | 0.94 | 0.08 | 140 | 0.9 | 31 | 0.5 | <0.05 | 0.4 | 21 | Two quartz veins, each 20m by up to 30cm, with 50% tourmaline |
| CW681 | 369495 | 7279370 | | | | | | <1 | <0.05 | 6122 | 2 | 1185 | 0.03 | 7 | 3.01 | 0.09 | 224 | 0.6 | 10 | 1.2 | <0.05 | 2.8 | 22 | 20m by ~1m ironstone subcrop trending 210° |
| CW682 | 368819 | 7279550 | | | | | | <1 | <0.05 | 2030 | <1 | 531 | 0.06 | 2 | 33.13 | 0.02 | 173 | 0.2 | 27 | 34.4 | <0.05 | 0.4 | 11 | 10cm by 1m haematitic BIF? With 80% haematite. Could be xenolith in orthogneiss |
| CW683 | 368984 | 7279847 | | | | | | <1 | 0.05 | 1879 | 1 | 433 | 0.37 | 15 | 16.44 | 0.06 | 151 | 0.8 | 3 | 7.7 | <0.05 | 9.5 | 5 | BIF 10m long by up to 15cm thick, trending 285° |
| CW684 | 369262 | 7278999 | | | | | | 1 | 0.1 | 1686 | 2 | 646 | 0.04 | 28 | 24.71 | 0.02 | 175 | 0.7 | 155 | 2.2 | <0.05 | 9.7 | 26 | BIF 20m long by up to 50cm thick |
| CW685 | 369491 | 7279025 | | | | | | <1 | <0.05 | 1446 | 6 | 527 | 0.03 | 6 | 32.55 | 0.02 | 341 | 20.5 | 36 | <0.5 | <0.05 | 31.9 | 62 | Massive haematite associated with subcropping quartz vein |
| CW686 | 370687 | 7279231 | | | | | | 2 | 0.29 | 2354 | 8 | 177 | 0.03 | 145 | 5.45 | 0.05 | 150 | 9.7 | 30 | 8.3 | <0.05 | 7.7 | 159 | 3m poddy ferruginous quartz vein up to 30cm thick |
| CW687 | 370998 | 7279170 | | | | | | 7 | 0.13 | 2061 | 3 | 191 | 0.14 | 20 | 19.22 | 0.03 | 492 | 2.2 | 15 | 3.8 | <0.05 | 1.4 | 14 | Ferruginous chert subcrop up to ~15cm thick |
| CW688 | 377963 | 7284337 | | | | | | <1 | <0.05 | 5474 | 4 | 377 | 0.07 | 182 | 47.1 | 0.13 | 5927 | 2.4 | 48 | <0.5 | <0.05 | <0.1 | 597 | Fe Mn float, probably hasn't travelled very far |
| CW689 | 377750 | 7284235 | | | | | | <1 | 0.05 | 4261 | 2 | 941 | 0.13 | 107 | 47.04 | 0.18 | 3625 | 3.3 | 63 | <0.5 | <0.05 | 0.1 | 300 | Ironstone subcrop, ~60m long by ~2m wide, trending northwest |
| CW690 | 377628 | 7284526 | | | | | | <1 | <0.05 | 3424 | 4 | 830 | 0.14 | 107 | 48.2 | 0.22 | 9338 | 5.1 | 34 | <0.5 | <0.05 | 0.4 | 1080 | 2m by 20m ironstone subcrop trending 150° |
| CW691 | 377960 | 7284043 | | | | | | <1 | 0.07 | 1529 | 2 | 153 | 0.11 | 204 | 7.41 | 0.09 | 1070 | 1.6 | 98 | <0.5 | <0.05 | 1.4 | 94 | Folded laminated ferruginous chert, 1m by ~12cm thick , 30% haematite bands |
| CW692 | 378880 | 7286731 | | | | | | 3 | <0.05 | 9937 | 7 | 642 | 0.16 | 181 | 46.74 | 0.11 | 835 | 4.9 | 280 | 0.8 | <0.05 | 0.5 | 317 | 20m by 2m subcropping ironstone |
| CW693 | 379334 | 7286894 | | | | | | <1 | <0.05 | 14034 | 4 | 371 | 0.12 | 462 | 26.97 | 0.1 | 403 | 12.7 | 92 | 0.7 | <0.05 | 6.3 | 101 | 5m by 50cm ironstone with minor vein quartz, trending 105° |
| CW694 | 378927 | 7286954 | | | | | | <1 | <0.05 | 15009 | 2 | 263 | 0.16 | 586 | 39.08 | 0.09 | 536 | 3.8 | 65 | 0.8 | <0.05 | 0.5 | 224 | 20m by ~1m ironstone with minor vein quartz |
| CW695 | 379063 | 7287134 | | | | | | <1 | <0.05 | 5853 | 6 | 101 | 0.42 | 85 | >50.00 | 0.13 | 494 | 28.2 | 42 | <0.5 | <0.05 | 0.6 | 40 | 10m by 30m patchy ironstone subcrop, trending 030° |
| CW696 | 379472 | 7286113 | | | | | | <1 | <0.05 | 13989 | 1 | 258 | 0.09 | 222 | 30.45 | 0.06 | 496 | 2.2 | 72 | 0.6 | <0.05 | <0.1 | 136 | Ironstone, some with relic foliation, spread over 30m by 10m area |
| CW697 | 382014 | 7284681 | | | | | | 25 | <0.05 | 14216 | 6 | 607 | 0.08 | 38 | 22.17 | 0.05 | 147 | 2.5 | 24 | 1.4 | <0.05 | 0.2 | 15 | 20m by 30cm ironstone band trending 280° |
| CW698 | 382496 | 7284840 | | | | | | <1 | 0.09 | 21320 | 5 | 472 | 0.11 | 402 | 40.57 | 0.09 | 188 | 4.1 | 58 | 2 | <0.05 | 0.9 | 74 | Irregular ~1m by 20m ironstone trending 60° |
| CW699 | 382390 | 7285173 | | | | | | <1 | <0.05 | 11397 | 3 | 138 | 0.04 | 364 | 25.87 | 0.03 | 198 | 2.6 | 31 | 0.7 | <0.05 | <0.1 | 141 | 2m by 20m ironstone associated with minor quartz veining, trending 280° |
| CW700 | 369306 | 7289984 | | | | | | 1 | <0.05 | 9962 | 2 | 418 | 0.43 | 83 | 20.82 | 0.14 | 8064 | 4.4 | 10 | 1.1 | <0.05 | 2.5 | 40 | 8cm by 1m magnetite BIF |
| CW855 | 369453 | 7287805 | | | | | | 1 | <0.05 | 10010 | 2 | 447 | 1.31 | 57 | 17.1 | 0.15 | 4681 | 0.8 | 5 | 0.9 | <0.05 | 1.7 | 45 | |
| CW856 | 382420 | 7276138 | | | | | | <1 | <0.05 | 12790 | 5 | 115 | 0.15 | 239 | 40.69 | 0.11 | 407 | 1.7 | 21 | 1.5 | <0.05 | 1.3 | 220 | |
| CW857 | 382392 | 7275614 | | | | | | <1 | <0.05 | 16915 | 2 | 395 | 0.06 | 20 | 26.37 | 0.03 | 154 | 0.4 | 20 | 2.9 | <0.05 | <0.1 | 11 | |
| CW858 | 383455 | 7275860 | | | | | | 1 | <0.05 | 12844 | 2 | 530 | 0.07 | 172 | 28.92 | 0.04 | 289 | 1.7 | 125 | 1 | <0.05 | 1 | 391 | |
| CW859 | 383516 | 7275844 | | | | | | <1 | <0.05 | 6641 | 2 | 308 | 0.03 | 113 | 18.72 | 0.02 | 599 | 1.6 | 45 | 1.3 | <0.05 | 0.4 | 186 | |
| CW860 | 383894 | 7275624 | | | | | | <1 | <0.05 | 14050 | 2 | 73 | 0.12 | 236 | 42.86 | 0.12 | 226 | 12.7 | 139 | <0.5 | <0.05 | 0.2 | 141 | |
| CW1001 | 375813 | 7272745 | | | | | | <1 | <0.05 | 8695 | 11 | 155 | 0.03 | 114 | 19.32 | 0.02 | 534 | 3.6 | 78 | <0.5 | <0.05 | <0.1 | 228 | Fe Mn stained quartz vein, 20m by up to 30cm, trending 280° |
| CW1002 | 377261 | 7271183 | | | | | | <1 | <0.05 | 35191 | 6 | 1218 | 0.12 | 15 | 31.52 | 0.12 | 177 | 5.3 | 135 | 4.1 | <0.05 | <0.1 | 10 | Ironstone band, 72m thick by at least 100m, trending 080° |
| CW1003 | 383610 | 7271439 | | | | | | <1 | <0.05 | 3764 | 438 | 920 | 0.6 | 65 | >50.00 | 0.46 | 8406 | 5.5 | 21 | <0.5 | <0.05 | 0.4 | 868 | 10m by ~1m subcropping ironstone |
| CW1004 | 378372 | 7284992 | | | | | | <1 | <0.05 | 16355 | 5 | 266 | 0.12 | 182 | 41.34 | 0.14 | 213 | 13.6 | 1445 | 0.5 | <0.05 | <0.1 | 401 | Discontinuous ironstone, 100m long by up to 1m thick, sporadic vein quartz, trending 110° |
| CW1005 | 378666 | 7284141 | | | | | | <1 | <0.05 | 11445 | 16 | 136 | 0.1 | 163 | 42.46 | 0.09 | 313 | 3.5 | 504 | <0.5 | <0.05 | 0.1 | 358 | 20cm by 30m intermittent ironstone trending 130° |
| CW1006 | 380213 | 7283138 | | | | | | <1 | <0.05 | 17671 | 3 | 717 | 0.05 | 66 | 22.91 | 0.04 | 102 | 0.9 | 67 | 2.6 | <0.05 | <0.1 | 45 | Subcropping ironstone bands spread across 3m for 20m+, trending 310° |
| CW1007 | 372211 | 7283512 | | | | | | <1 | <0.05 | 20008 | 4 | 119 | 0.05 | 239 | 36.53 | 0.07 | 116 | 0.8 | 58 | 1.2 | <0.05 | <0.1 | 144 | Two 50cm ironstone bands on ridge, extending for ~10m |
| CW1008 | 378541 | 7283941 | | | | | | <1 | <0.05 | 5503 | 2 | 658 | 0.07 | 74 | 47.84 | 0.3 | 4709 | 3.1 | 41 | <0.5 | <0.05 | <0.1 | 1193 | 3m diameter dark brown (manganiferous?) ironstone subcrop |
| CW1009 | 378546 | 7274895 | | | | | | <1 | <0.05 | 18490 | 5 | 717 | 0.21 | 14 | 30.03 | 0.19 | 199 | 2.3 | 100 | 4.1 | <0.05 | <0.1 | 22 | Ironstone subcrop, 15m by ~50cm, trending 120° |
| CW1010 | 378600 | 7274832 | | | | | | <1 | <0.05 | 20213 | 6 | 880 | 0.11 | 14 | 34.06 | 0.11 | 826 | 2.1 | 129 | 2.9 | <0.05 | <0.1 | 81 | 50m by 10m ironstone float, trending 180° |
| CW1011 | 385925 | 7277503 | | | | | | <1 | <0.05 | 16226 | 2 | 317 | 0.04 | 112 | 30.08 | 0.05 | 173 | 1 | 44 | 1.3 | <0.05 | <0.1 | 200 | Scattered ironstone patches with relic foliation |
| CW1012 | 385785 | 7278031 | | | | | | <1 | <0.05 | 18320 | 4 | 118 | 0.03 | 219 | 33.33 | 0.04 | 192 | 0.5 | 51 | 1 | <0.05 | <0.1 | 305 | 50m by 50cm ironstone 1m high wall, trending 180° |
| CW1013 | 385775 | 7278257 | | | | | | <1 | <0.05 | 5561 | 1 | 81 | 0.01 | 62 | 10.48 | 0.03 | 261 | 0.7 | 24 | <0.5 | <0.05 | <0.1 | 71 | 30cm by 20m ironstone band with minor vein quartz, trending 120° |
| CW1014 | 385961 | 7277651 | | | | | | <1 | <0.05 | 4262 | 1 | 240 | 0.02 | 135 | 9.68 | 0.02 | 116 | 0.4 | 18 | <0.5 | <0.05 | <0.1 | 70 | One of several ironstained quartz pods, 3m by 1m |
| CW1015 | 376826 | 7284949 | | | | | | <1 | <0.05 | 7054 | 5 | 904 | 0.08 | 198 | 46.71 | 0.11 | 5922 | 1.6 | 61 | <0.5 | <0.05 | 0.2 | 1037 | 60m by ~50cm subcropping ironstone trending 300° |
| CW1016 | 375879 | 7284502 | | | | | | 7 | 0.33 | 1554 | 8 | 66 | 0.01 | 67 | 3.08 | 0.02 | 118 | 2.2 | 44 | <0.5 | <0.05 | 0.4 | 21 | 10m ferruginous quartzite up to 1m thick (metachert?) Repeat of CW342 |
| CW901 | 361627 | 7282816 | | | | 21.7 | 142.9 | | | | | | | | | | | | | | | | | |
| CW902 | 361658 | 7282786 | | | | 16.3 | 81.5 | | | | | | | | | | | | | | | | | |
| CW903 | 361768 | 7282855 | | | | 62.7 | 275.2 | | | | | | | | | | | | | | | | | |
| CW904 | 361754 | 7282820 | | | | 33.5 | 125.3 | | | | | | | | | | | | | | | | | |

| Sampno | East | North | Au | Au-Rp1 | Cu | Pb | Zn | Au | Ag | Al | As | Ba | Ca | Cu | Fe | Mg | Mn | Mo | Pb | Sn | Ta | W | Zn | Comments |
|--------|---------|---------|-----------|-----------|---------|---------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| | GDA94 | GDA94 | ppm | ppm | ppm | ppm | ppm | ppb | ppm | ppm | ppm | ppm | % | ppm | % | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | |
| | 1 | 1 | 0.01 | 0.01 | 0.2 | 0.5 | 1 | 1 | 0.05 | 20 | 1 | 2 | 0.01 | 1 | 0.01 | 0.01 | 1 | 0.1 | 1 | 0.5 | 0.05 | 0.1 | 1 | |
| | Zone 50 | Zone 50 | CN2000/MS | CN2000/MS | AR01/MS | AR01/MS | AR01/MS | ARU10/MS | ARU10/MS | ARU10/OE | ARU10/MS | ARU10/OE | ARU10/OE | ARU10/OE | ARU10/OE | ARU10/OE | ARU10/OE | ARU10/MS | ARU10/OE | ARU10/MS | ARU10/MS | ARU10/MS | ARU10/OE | |
| CW836 | 364990 | 7283920 | 0.27 | | | | | | | | | | | | | | | | | | | | | Rough fresh gneiss bottom. Good trap site |
| CW837 | 365001 | 7283903 | 0.54 | | | | | | | | | | | | | | | | | | | | | Cobbly gravel on sand clay bottom |
| CW838 | 364746 | 7284768 | 0.36 | | | | | | | | | | | | | | | | | | | | | Jointerd gneiss bottom. Good trap site |
| CW839 | 364759 | 7284739 | 0.22 | | | | | | | | | | | | | | | | | | | | | Weathered schist bottom |
| CW840 | 365066 | 7284700 | 0.23 | | | | | | | | | | | | | | | | | | | | | Fresh gneiss. Good trap site |
| CW841 | 365120 | 7284729 | 0.33 | | | | | | | | | | | | | | | | | | | | | Moderate ironstone up to 1cm in gravel matrix |
| CW842 | 365710 | 7283690 | 0.48 | | | | | | | | | | | | | | | | | | | | | Gravel matrix on sand clay bottom |
| CW843 | 365726 | 7283712 | 0.63 | | | | | | | | | | | | | | | | | | | | | Gravel matrix on sand clay bottom |
| CW844 | 366149 | 7283807 | 0.56 | | | | | | | | | | | | | | | | | | | | | Gravel matrix on sand clay bottom |
| CW845 | 366163 | 7283816 | 1.11 | | | | | | | | | | | | | | | | | | | | | Gravel matrix with minor ironstone up to 1cm |
| CW846 | 366238 | 7283799 | 1.76 | 3.13 | | | | | | | | | | | | | | | | | | | | Gravel matrix with moderate ironstone up to 1cm |
| CW847 | 366196 | 7283412 | 1.54 | | | | | | | | | | | | | | | | | | | | | Gravel matrix with moderate ironstone up to 1cm |
| CW848 | 366788 | 7283405 | 2.58 | 5.6 | | | | | | | | | | | | | | | | | | | | Moderate ironstone up to 1cm on weathered schist bottom Good trap site |
| CW849 | 368446 | 7283398 | 0.41 | | | | | | | | | | | | | | | | | | | | | Moderate ironstone up to 1cm on pebbly sand clay bottom |
| CW850 | 368432 | 7283486 | 0.21 | | | | | | | | | | | | | | | | | | | | | Gravel matrix on sand clay bottom |
| CW851 | 368477 | 7283470 | 0.21 | | | | | | | | | | | | | | | | | | | | | Pebbly sand clay bottom. Poor trap site |
| CW852 | 368884 | 7281315 | 0.11 | | | | | | | | | | | | | | | | | | | | | Moderate ironstone on sand clay bottom. Repeat of CW301 |
| CW853 | 368813 | 7281431 | 0.12 | | | | | | | | | | | | | | | | | | | | | Moderate ironstone on sand clay bottom. |
| CW854 | 368820 | 7281448 | 0.15 | | | | | | | | | | | | | | | | | | | | | Minor ironstone on sand clay bottom |