

MINING GROUP MAKES A NEW HIGH GRADE GOLD DISCOVERY

ASX ANNOUNCEMENT

6 December 2012

Highlights

- New high grade epithermal gold discovery at Tandawan including 7.00m @ 19.18g/t true width and up to 45.16g/t from adit channel sampling.
- Fourth high grade gold discovery by Mining Group at its Comval Project
- Extensive small scale adit system defining over 150m of strike length currently being examined by Mining Group

Mining Group Limited (ASX: MNE) is pleased to announce the discovery of high grade gold mineralisation at the Tandawan prospect at its Comval Project in the Philippines. Tandawan is approximately 1km south of the Tagpura copper deposit and 500m west of the Bayag Bayag copper prospect (Figures 1 and 2).

Mining Group Managing Director Mr Zeff Reeves, said: "This latest discovery further highlights the exciting potential of Mining Group's Comval Project to host significant high grade gold resources at surface. This is the fourth high grade gold target we have found in recent months by utilising our exploration model to identify key targets."

"In addition to Tagpura North, Taub and Ugpo, Tandawan contains exceptional grades near surface and the vein sets appear to be continuous over at least 150m of strike length and open to the north and south."

"We now have several high grade gold targets to drill and we will shift our focus into these areas over the coming months to further assess each of them and determine the most prospective places to drill," added Mr Reeves.

Mining Group has undertaken systematic channel sampling and mapping at Tandawan within a network of small scale mining adits excavated by hand by artisanal miners (Figure 3).

To date the work has identified a 150m strike extent of mineralised, epithermal quartz and oxidised sulphide veins (Figure 4) with mineralisation still open to the north and south. Ongoing trenching and sampling work will continue to further extend the zone and provide information for drill targeting.

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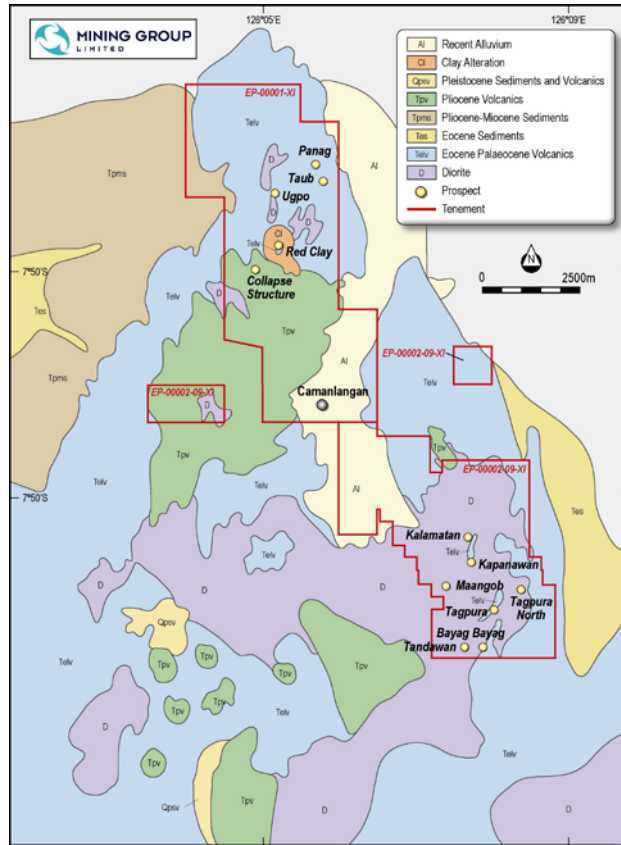


Figure 1 - Location and tenement map of Comval Project showing prospect locations

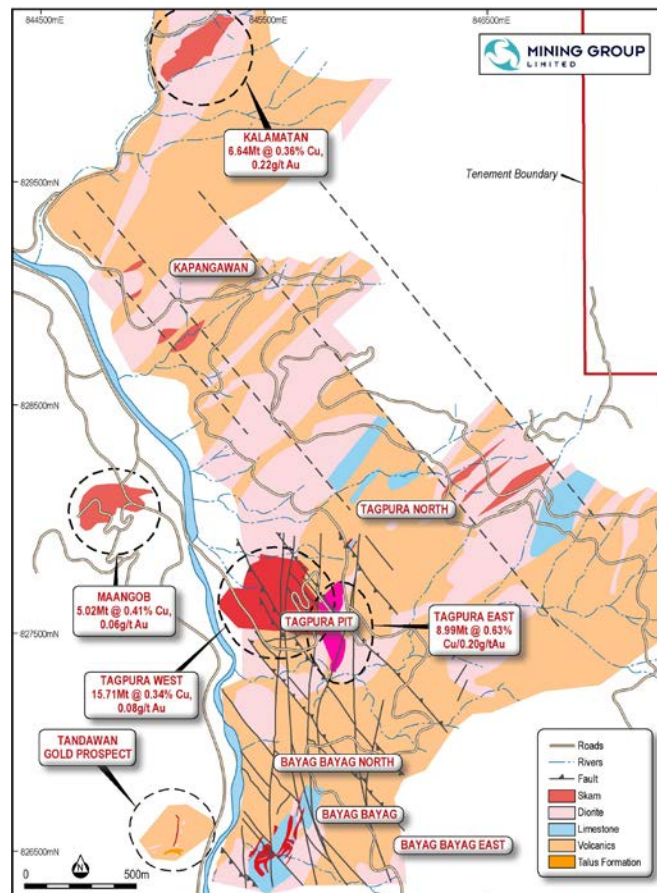


Figure 2 - Location and geology map showing location of Tandawan near known deposits

TANDAWAN ADIT CHANNEL SAMPLING

Mining Group has mapped and sampled 43 small scale mining adits, installed by local artisanal miners to exploit a series of sub-parallel, sub vertical, gold bearing quartz veins. A total of 549 samples were collected as continuous channel samples along adit walls and across adit faces. To date results have been received for 445 samples with 104 samples remaining outstanding.

Mapping and sampling has identified a main mineralised quartz vein surrounded by a zone of gold bearing quartz stockworks. Best results were obtained from an across strike adit, BBT24, which returned a zone of 7.00m @ 19.18 g/t Au and a best sample of 1.00m @ 45.16g/t from within that zone. This result is interpreted to be close to the true width of the mineralised zone. Another significant result included 13.00m @ 4.49g/t Au which is up dip from BBT24 on the same mineralised structure, and is from an along strike adit and is not indicative of width (Figure 2). Significant results are presented in Table 1 and all results are presented in Appendix 1.

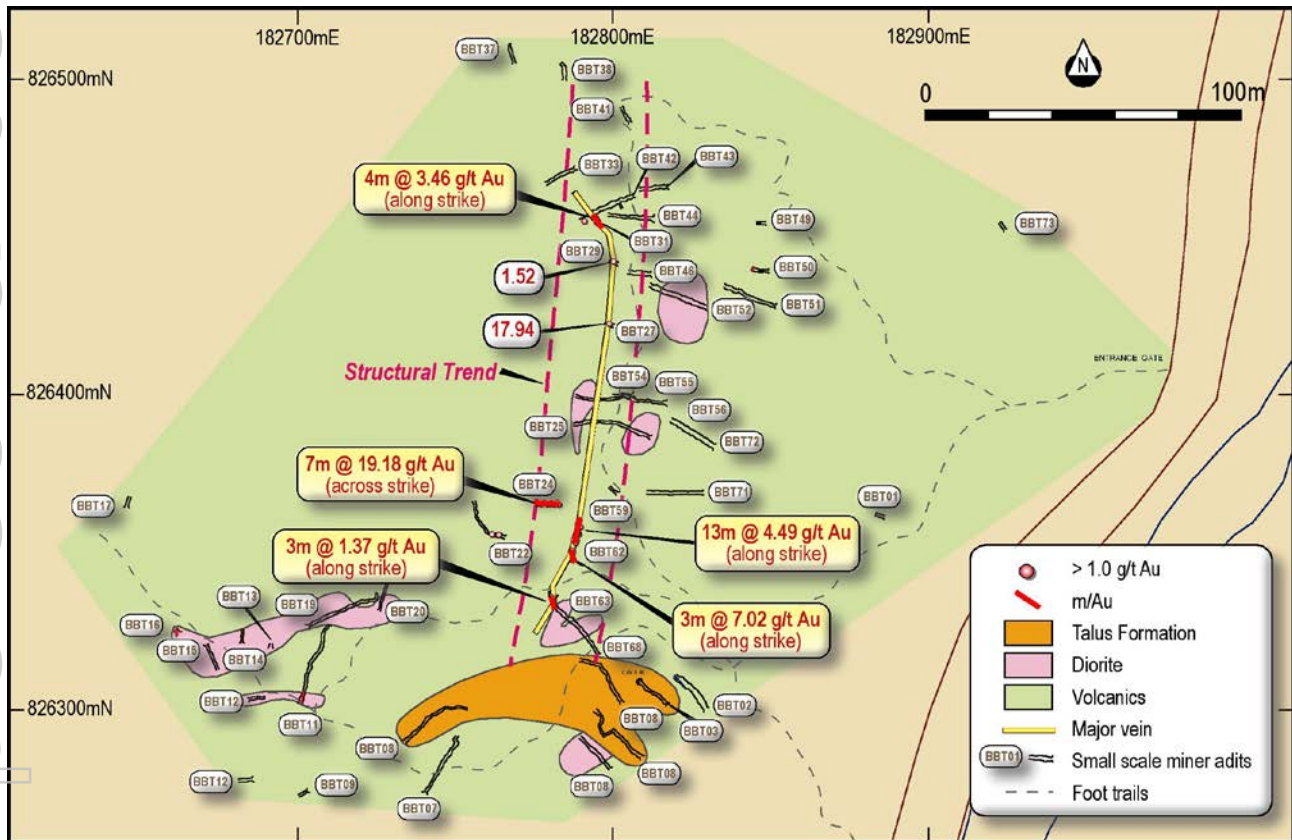


Figure 3 - Tandawan Prospect- small scale mining adit locations and sample results on geology. Along strike results indicate along the strike of the mineralised zone. Across strike results are indicative of true width of the mineralised zone. (co-ordinate system WGS84 Z50N)



Figure 4 - High grade gold sample (45.16g/t) from adit BBT24 at Tandawan.

| Tunnel Name/ Trench No. | Sample_Type | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm |
|-------------------------|-------------|---------|-------|---------|----------|-----------|--------|
| BBT24 | Channel | 0.00 | 7.00 | 845104 | 826555 | 440 | 19.18 |
| BBT62 | Channel | 0.00 | 13.00 | 845109 | 826538 | 436 | 4.49 |
| BBT68 | Channel | 21.00 | 4.00 | 845103 | 826523 | 430 | 1.37 |
| BBT42 | Channel | 0.00 | 4.00 | 845115 | 826644 | 445 | 3.46 |
| BBT27 | Rock Chip | | | 845120 | 826612 | 442 | 17.94 |
| BBT29 | Rock Chip | | | 845121 | 826632 | 451 | 1.52 |

Table 1 - Significant results from Tandawan channel and rock chip sampling. (co-ordinate system WGS84 Z51N)

All samples were collected continuously where channel samples were taken in adits as nominally 1.00m or 2.00m samples. All samples were geologically described and each channel was geologically mapped. All samples were sent to Macphar Laboratories in Manila for analysis. Au was assayed using fire assay and an atomic absorption finish and Cu, Ag and Mo were assayed using a 4 acid digest and an ICPOES finish. Standard reference material check samples were submitted every 20 samples and a blank check submitted every 50 samples for QA/QC purposes.

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About Mining Group Limited

Mining Group Limited (ASX: MNE) is an ASX listed, Australian based exploration company established to explore, evaluate and acquire commercially significant resource projects in Australia and overseas.

Mining Group seeks to develop the Comval Copper Gold Project in the Philippines along with exploring the prospective Western Australian based Boorara, Teutonic and Lake Christopher Projects.

Mining Group has a strong Board and management team with considerable technical, commercial and corporate experience in the resources sector.

For more information visit the Mining Group website at www.mininggroup.net.au

The information in this report that relates to Exploration Results is based on information compiled by Mr Zeffron Reeves (B App Sc (Hons) (Applied Geology) MBA, MAIG), an employee of the Company. Mr Reeves has sufficient experience that 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 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Reeves consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

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APPENDIX 1 - ADIT ROCK CHIP AND CHANNEL SAMPLING RESULTS FROM TANDAWAN

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-----------------|---------|---------|------------|------------|-----------|--------|--------|--------|--------|--------|--------|
| A-54452 | BBT-27 | | | 845119.970 | 826612.450 | 442.499 | 17.94 | 6557 | 452 | 1022 | 13.3 | <5 |
| A-54453 | BBT-29 | | | 845121.150 | 826632.380 | 451.655 | 1.52 | 350 | 601 | 374 | 1.5 | <5 |
| A-54454 | BBT-51 | | | 845172.400 | 826618.910 | 411.799 | 0.01 | 179 | 6 | 73 | 0.5 | <5 |
| A-54455 | BBT-60 | | | 845121.430 | 826546.470 | 429.264 | 0.11 | 255 | 10 | 1396 | <0.5 | <5 |
| A-54456 | BBT-68 | | | 845117.610 | 826507.800 | 430.201 | 0.08 | 324 | 6 | 310 | 0.5 | <5 |
| A-54459 | BBT-62 | 0 | 1 | 845109.170 | 826538.330 | 436.081 | 0.02 | 203 | 15 | 147 | <0.5 | <5 |
| A-54460 | BBT-62 | | 0.30 cm | 845109.640 | 826538.380 | 436.081 | 4.9 | 447 | 21 | 1056 | 1.9 | <5 |
| A-54461 | BBT-62 | 1 | 2 | 845108.950 | 826539.420 | 436.081 | 0.03 | 151 | 7 | 130 | <0.5 | <5 |
| A-54462 | BBT-62 | | 0.20 cm | 845109.430 | 826539.430 | 436.081 | 15.25 | 534 | 27 | 1235 | 3.2 | <5 |
| A-54463 | BBT-62 | 2 | 3 | 845109.400 | 826540.440 | 436.081 | 0.91 | 159 | 6 | 476 | <0.5 | <5 |
| A-54464 | BBT-62 | 3 | 4 | 845109.780 | 826541.370 | 436.081 | 0.16 | 238 | 11 | 888 | <0.5 | <5 |
| A-54465 | BBT-62 | 4 | 5 | 845110.080 | 826542.340 | 436.081 | 0.02 | 80 | <5 | 213 | <0.5 | <5 |
| A-54466 | BBT-62 | 5 | 6 | 845110.340 | 826543.310 | 436.081 | 5.04 | 643 | 16 | 727 | 1.4 | <5 |
| A-54467 | BBT-62 | 6 | 7 | 845110.110 | 826544.280 | 436.081 | 6.92 | 321 | 33 | 1539 | 2.2 | <5 |
| A-54468 | BBT-62 | | 0.30 cm | 845110.450 | 826544.240 | 436.081 | 1.17 | 479 | 16 | 1737 | <0.5 | <5 |
| A-54469 | BBT-62 | 7 | 8 | 845110.570 | 826545.210 | 436.081 | 0.68 | 309 | 10 | 1488 | 0.5 | <5 |
| A-54470 | BBT-62 | 8 | 9 | 845111.280 | 826546.200 | 436.081 | 2.77 | 344 | 13 | 1721 | <0.5 | <5 |
| A-54471 | BBT-62 | | 0.26 cm | 845110.870 | 826546.180 | 436.081 | 9.07 | 574 | 33 | 2604 | 2.1 | <5 |
| A-54472 | BBT-62 | | 0.50 cm | 845110.910 | 826547.120 | 436.081 | 2.1 | 223 | 27 | 4680 | <0.5 | <5 |
| A-54473 | BBT-62 | 10 | 11 | 845111.600 | 826548.160 | 436.081 | 1.19 | 184 | 15 | 1128 | <0.5 | <5 |
| A-54474 | BBT-62 | | 0.20 cm | 845111.090 | 826548.170 | 436.081 | 5.45 | 1923 | 15 | 9250 | 3 | <5 |
| A-54475 | BBT-62 | 11 | 12 | 845111.190 | 826549.130 | 436.081 | 7.64 | 4405 | 27 | 11442 | 5.3 | <5 |
| A-54476 | BBT-62 | 12 | 13 | 845111.410 | 826550.140 | 436.081 | 1.13 | 1372 | 16 | 1414 | 1.8 | <5 |
| A-54477 | BBT-11 | 0 | 1 | 845024.120 | 826492.320 | 417.710 | 0.01 | 532 | 5 | 277 | 0.5 | <5 |
| A-54478 | BBT-11 | 1 | 2 | 845024.420 | 826493.350 | 417.710 | <0.01 | 655 | 13 | 53 | <0.5 | <5 |
| A-54479 | BBT-11 | 2 | 3 | 845024.690 | 826494.440 | 417.710 | <0.01 | 705 | 6 | 41 | <0.5 | <5 |
| A-54480 | BBT-11 | 3 | 4 | 845025.070 | 826495.410 | 417.710 | <0.01 | 400 | 16 | 36 | <0.5 | <5 |
| A-54481 | BBT-11 | 4 | 5 | 845025.170 | 826496.470 | 417.710 | 0.03 | 369 | 13 | 39 | 0.5 | <5 |
| A-54482 | BBT-11 | 5 | 6 | 845025.310 | 826497.490 | 417.710 | <0.01 | 342 | 11 | 42 | <0.5 | <5 |
| A-54483 | BBT-11 | 6 | 7 | 845025.480 | 826498.380 | 417.710 | 0.01 | 290 | 14 | 37 | <0.5 | <5 |
| A-54484 | BBT-11 | 7 | 8 | 845025.680 | 826499.470 | 417.710 | <0.01 | 125 | 12 | 33 | <0.5 | <5 |
| A-54485 | BBT-11 | 8 | 9 | 845025.860 | 826500.520 | 417.710 | <0.01 | 355 | 14 | 38 | <0.5 | <5 |
| A-54486 | BBT-11 | 9 | 10 | 845026.470 | 826501.640 | 417.710 | <0.01 | 186 | 11 | 34 | <0.5 | <5 |
| A-54487 | BBT-11 | 10 | 11 | 845026.740 | 826502.540 | 417.710 | <0.01 | 297 | 13 | 33 | <0.5 | <5 |
| A-54488 | BBT-11 | 11 | 12 | 845026.810 | 826503.500 | 417.710 | <0.01 | 341 | 14 | 31 | <0.5 | <5 |
| A-54489 | BBT-11 | 12 | 13 | 845027.120 | 826504.580 | 417.710 | <0.01 | 211 | 12 | 27 | <0.5 | <5 |
| A-54491 | BBT-11 | 13 | 14 | 845027.730 | 826505.410 | 417.710 | <0.01 | 107 | 10 | 37 | <0.5 | <5 |
| A-54492 | BBT-11 | 14 | 15 | 845028.410 | 826506.100 | 417.710 | <0.01 | 164 | 11 | 35 | <0.5 | <5 |
| A-54493 | BBT-11 | 15 | 16 | 845028.990 | 826506.910 | 417.710 | <0.01 | 659 | 10 | 39 | 1.6 | 5 |
| A-54494 | BBT-11 | 16 | 17 | 845029.580 | 826507.800 | 417.710 | <0.01 | 879 | 6 | 36 | 0.9 | <5 |
| A-54495 | BBT-11 | 17 | 18 | 845030.220 | 826508.680 | 417.710 | <0.01 | 325 | 9 | 30 | <0.5 | <5 |
| A-54496 | BBT-11 | 18 | 19 | 845030.360 | 826509.850 | 417.710 | <0.01 | 446 | 14 | 49 | <0.5 | <5 |
| A-54497 | BBT-11 | 19 | 20 | 845030.470 | 826510.830 | 417.710 | <0.01 | 518 | 5 | 40 | <0.5 | <5 |
| A-54498 | BBT-11 | 20 | 21 | 845030.660 | 826511.920 | 417.710 | <0.01 | 317 | 7 | 43 | <0.5 | <5 |
| A-54499 | BBT-11 | 21 | 22 | 845030.660 | 826512.810 | 417.710 | 0.03 | 130 | 8 | 57 | <0.5 | <5 |
| A-54500 | BBT-11 | 22 | 23 | 845031.080 | 826513.910 | 417.710 | <0.01 | 40 | <5 | 52 | <0.5 | <5 |
| A-54501 | BBT-11 | 23 | 24 | 845031.560 | 826514.750 | 417.710 | <0.01 | 47 | 5 | 46 | 0.5 | <5 |
| A-54502 | BBT-11 | 24 | 25 | 845032.140 | 826515.610 | 417.710 | <0.01 | 18 | <5 | 38 | <0.5 | <5 |
| A-54504 | BBT-20 | 0 | 1 | 845048.480 | 826520.980 | 440.070 | 0.01 | 240 | 7 | 112 | <0.5 | <5 |
| A-54505 | BBT-20 | 1 | 2 | 845048.690 | 826521.990 | 440.070 | 0.01 | 189 | 12 | 87 | <0.5 | <5 |
| A-54506 | BBT-20 | 2 | 3 | 845049.040 | 826523.060 | 440.070 | <0.01 | 262 | 10 | 85 | <0.5 | <5 |
| A-54507 | BBT-20 | 3 | 4 | 845049.400 | 826524.000 | 440.070 | <0.01 | 245 | 8 | 77 | <0.5 | <5 |
| A-54508 | BBT-20 | 4 | 5 | 845049.680 | 826525.020 | 440.070 | 0.01 | 208 | 6 | 86 | <0.5 | <5 |
| A-54509 | BBT-20 | 5 | 6 | 845050.030 | 826526.020 | 440.070 | 0.02 | 194 | 12 | 87 | <0.5 | <5 |
| A-54510 | BBT-20 | 6 | 7 | 845050.270 | 826526.940 | 440.070 | 0.02 | 345 | 19 | 87 | <0.5 | <5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-----------------|---------|-------|------------|------------|-----------|--------|--------|--------|--------|--------|--------|
| A-54511 | BBT-20 | 7 | 8 | 845050.530 | 826527.940 | 440.070 | 0.01 | 254 | 10 | 76 | <0.5 | <5 |
| A-54512 | BBT-20 | 8 | 9 | 845050.790 | 826528.880 | 440.070 | 0.04 | 123 | 16 | 47 | <0.5 | <5 |
| A-54513 | BBT-20 | 9 | 10 | 845050.870 | 826529.900 | 440.070 | <0.01 | 151 | 15 | 92 | <0.5 | <5 |
| A-54514 | BBT-20 | 10 | 11 | 845050.740 | 826530.900 | 440.070 | <0.01 | 136 | 12 | 81 | <0.5 | <5 |
| A-54515 | BBT-20 | 11 | 12 | 845050.100 | 826531.840 | 440.070 | 0.02 | 166 | 15 | 92 | <0.5 | <5 |
| A-54517 | BBT-22 | 0 | 1 | 845087.530 | 826544.570 | 441.620 | 0.01 | 232 | 17 | 238 | <0.5 | <5 |
| A-54518 | BBT-22 | 1 | 2 | 845086.600 | 826545.050 | 441.620 | 0.02 | 190 | 17 | 199 | <0.5 | <5 |
| A-54519 | BBT-22 | 2 | 3 | 845085.480 | 826545.090 | 441.620 | 0.68 | 201 | 19 | 211 | <0.5 | <5 |
| A-54520 | BBT-22 | 3 | 4 | 845084.400 | 826545.140 | 441.620 | 0.51 | 149 | 13 | 139 | <0.5 | <5 |
| A-54521 | BBT-22 | 4 | 5 | 845083.540 | 826545.250 | 441.620 | 0.01 | 189 | 14 | 149 | <0.5 | <5 |
| A-54522 | BBT-22 | 5 | 6 | 845082.740 | 826545.610 | 441.620 | <0.01 | 173 | 16 | 157 | <0.5 | <5 |
| A-54523 | BBT-22 | 6 | 7 | 845082.040 | 826546.260 | 441.620 | 0.02 | 115 | 19 | 171 | 1 | <5 |
| A-54524 | BBT-22 | 7 | 8 | 845081.480 | 826547.070 | 441.620 | <0.01 | 249 | 18 | 110 | <0.5 | <5 |
| A-54525 | BBT-22 | 8 | 9 | 845080.750 | 826547.790 | 441.620 | <0.01 | 127 | 16 | 143 | <0.5 | <5 |
| A-54526 | BBT-22 | 9 | 10 | 845080.300 | 826548.530 | 441.620 | <0.01 | 205 | 16 | 116 | <0.5 | <5 |
| A-54527 | BBT-22 | 10 | 11 | 845079.640 | 826549.320 | 441.620 | 0.03 | 93 | 13 | 90 | <0.5 | <5 |
| A-54528 | BBT-22 | 11 | 12 | 845079.130 | 826550.090 | 441.620 | 0.08 | 124 | 13 | 121 | <0.5 | <5 |
| A-54529 | BBT-22 | 12 | 13 | 845078.590 | 826550.800 | 441.620 | 0.02 | 234 | 11 | 114 | <0.5 | <5 |
| A-54531 | BBT-22 | 13 | 14 | 845078.560 | 826551.590 | 441.620 | <0.01 | 131 | 12 | 111 | <0.5 | <5 |
| A-54532 | BBT-22 | 14 | 15 | 845078.470 | 826552.530 | 441.620 | <0.01 | 97 | 7 | 121 | <0.5 | <5 |
| A-54533 | BBT-22 | 15 | 16 | 845078.260 | 826553.510 | 441.620 | 0.02 | 172 | 12 | 106 | <0.5 | <5 |
| A-54534 | BBT-22 | 16 | 17 | 845078.240 | 826554.450 | 441.620 | <0.01 | 147 | 9 | 54 | <0.5 | <5 |
| A-54535 | BBT-22 | 17 | 18 | 845077.940 | 826555.360 | 441.620 | <0.01 | 178 | 10 | 93 | <0.5 | <5 |
| A-54536 | BBT-22 | 18 | 19 | 845077.430 | 826555.880 | 441.620 | <0.01 | 145 | 8 | 95 | <0.5 | <5 |
| A-54537 | BBT-19 | 0 | 1 | 845026.010 | 826515.450 | 440.070 | 0.03 | 593 | 10 | 67 | <0.5 | <5 |
| A-54538 | BBT-19 | 1 | 2 | 845027.010 | 826515.920 | 440.070 | 0.01 | 352 | 10 | 56 | <0.5 | <5 |
| A-54539 | BBT-19 | 2 | 3 | 845027.930 | 826516.200 | 440.070 | <0.01 | 263 | 15 | 48 | <0.5 | <5 |
| A-54540 | BBT-19 | 3 | 4 | 845028.910 | 826516.740 | 440.070 | 0.02 | 351 | 14 | 52 | <0.5 | <5 |
| A-54541 | BBT-19 | 4 | 5 | 845029.810 | 826517.140 | 440.070 | 0.02 | 345 | 14 | 58 | <0.5 | <5 |
| A-54542 | BBT-19 | 5 | 6 | 845030.730 | 826517.500 | 440.070 | 0.01 | 252 | 12 | 67 | <0.5 | <5 |
| A-54544 | BBT-19 | 6 | 7 | 845031.650 | 826518.060 | 440.070 | <0.01 | 172 | 7 | 110 | <0.5 | <5 |
| A-54545 | BBT-19 | 7 | 8 | 845032.550 | 826518.460 | 440.070 | <0.01 | 68 | 14 | 100 | <0.5 | <5 |
| A-54546 | BBT-19 | 8 | 9 | 845033.440 | 826518.800 | 440.070 | 0.02 | 149 | 8 | 46 | <0.5 | <5 |
| A-54547 | BBT-19 | 9 | 10 | 845034.300 | 826519.240 | 440.070 | <0.01 | 179 | 14 | 40 | <0.5 | <5 |
| A-54548 | BBT-19 | 10 | 11 | 845035.220 | 826519.640 | 440.070 | <0.01 | 114 | 7 | 62 | <0.5 | <5 |
| A-54549 | BBT-19 | 11 | 12 | 845036.200 | 826520.100 | 440.070 | <0.01 | 154 | <5 | 73 | <0.5 | <5 |
| A-54550 | BBT-19 | 12 | 13 | 845037.200 | 826520.450 | 440.070 | <0.01 | 302 | 8 | 93 | <0.5 | <5 |
| A-54551 | BBT-19 | 13 | 14 | 845038.100 | 826520.970 | 440.070 | <0.01 | 223 | 12 | 72 | <0.5 | <5 |
| A-54552 | BBT-19 | 14 | 15 | 845038.960 | 826521.410 | 440.070 | <0.01 | 191 | 14 | 81 | <0.5 | <5 |
| A-54553 | BBT-19 | 15 | 16 | 845039.900 | 826521.710 | 440.070 | <0.01 | 254 | 8 | 153 | 0.5 | <5 |
| A-54554 | BBT-19 | 16 | 17 | 845040.430 | 826522.250 | 440.070 | 0.02 | 374 | 14 | 102 | <0.5 | <5 |
| A-54555 | BBT-19 | 17 | 18 | 845041.120 | 826522.490 | 440.070 | <0.01 | 285 | 6 | 83 | <0.5 | <5 |
| A-54556 | BBT-19 | 18 | 19 | 845042.090 | 826522.770 | 440.070 | <0.01 | 140 | 15 | 83 | <0.5 | <5 |
| A-54558 | BBT-19 | 19 | 20 | 845043.040 | 826523.050 | 440.070 | 0.01 | 282 | 12 | 96 | <0.5 | <5 |
| A-54559 | BBT-19 | 20 | 21 | 845043.940 | 826523.130 | 440.070 | <0.01 | 189 | 17 | 79 | <0.5 | <5 |
| A-54560 | BBT-19 | 21 | 22 | 845044.920 | 826523.410 | 440.070 | <0.01 | 312 | 19 | 63 | <0.5 | <5 |
| A-54561 | BBT-19 | 22 | 23 | 845045.860 | 826523.510 | 440.070 | <0.01 | 140 | 15 | 85 | <0.5 | <5 |
| A-54562 | BBT-19 | 23 | 24 | 845046.800 | 826523.590 | 440.070 | <0.01 | 114 | 8 | 73 | <0.5 | <5 |
| A-54563 | BBT-19 | 24 | 25 | 845047.580 | 826524.010 | 440.070 | 0.01 | 173 | 13 | 81 | <0.5 | <5 |
| A-54564 | BBT-19 | 25 | 26 | 845047.720 | 826525.020 | 440.070 | <0.01 | 94 | 7 | 81 | <0.5 | <5 |
| A-54565 | BBT-19 | 26 | 27 | 845047.550 | 826526.100 | 440.070 | <0.01 | 141 | 5 | 84 | <0.5 | <5 |
| A-54566 | BBT-51 | 0 | 1 | 845171.780 | 826619.590 | 411.790 | 0.01 | 133 | 17 | 119 | <0.5 | <5 |
| A-54567 | BBT-51 | 1 | 2 | 845170.790 | 826619.710 | 411.790 | 0.01 | 164 | 19 | 124 | <0.5 | <5 |
| A-54568 | BBT-51 | 2 | 3 | 845169.710 | 826619.850 | 411.790 | 0.01 | 149 | 16 | 122 | <0.5 | <5 |
| A-54569 | BBT-51 | 3 | 4 | 845168.630 | 826620.380 | 411.790 | <0.01 | 119 | 13 | 118 | <0.5 | <5 |
| A-54570 | BBT-51 | 4 | 5 | 845167.590 | 826620.620 | 411.790 | <0.01 | 123 | 13 | 113 | <0.5 | <5 |
| A-54572 | BBT-51 | 5 | 6 | 845166.550 | 826620.910 | 411.790 | <0.01 | 139 | 10 | 102 | <0.5 | <5 |
| A-54573 | BBT-51 | 6 | 7 | 845165.600 | 826621.240 | 411.790 | <0.01 | 146 | 7 | 76 | <0.5 | <5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-----------------|---------|-------|------------|------------|-----------|--------|--------|--------|--------|--------|--------|
| A-54574 | BBT-51 | 7 | 8 | 845164.740 | 826621.540 | 411.790 | 0.02 | 125 | 16 | 95 | <0.5 | <5 |
| A-54575 | BBT-51 | 8 | 9 | 845163.790 | 826622.000 | 411.790 | 0.01 | 129 | 13 | 68 | <0.5 | <5 |
| A-54576 | BBT-51 | 9 | 10 | 845162.780 | 826622.480 | 411.790 | 0.02 | 129 | 16 | 70 | <0.5 | <5 |
| A-54577 | BBT-51 | 10 | 11 | 845162.050 | 826623.210 | 411.790 | 0.02 | 107 | 15 | 75 | <0.5 | <5 |
| A-54578 | BBT-51 | 11 | 12 | 845161.120 | 826623.790 | 411.790 | <0.01 | 127 | 15 | 70 | <0.5 | <5 |
| A-54579 | BBT-51 | 12 | 13 | 845160.080 | 826624.000 | 411.790 | 0.02 | 425 | 14 | 56 | <0.5 | <5 |
| A-54580 | BBT-51 | 13 | 14 | 845159.190 | 826624.440 | 411.790 | 0.01 | 304 | 14 | 48 | <0.5 | <5 |
| A-54581 | BBT-51 | 14 | 15 | 845158.340 | 826624.840 | 411.790 | 0.02 | 739 | 14 | 38 | <0.5 | <5 |
| A-54582 | BBT-51 | 15 | 16 | 845157.520 | 826625.170 | 411.790 | 0.02 | 471 | 21 | 41 | <0.5 | <5 |
| A-54583 | BBT-52 | 16 | 17 | 845156.420 | 826625.110 | 411.790 | 0.02 | 664 | 20 | 46 | <0.5 | <5 |
| A-54584 | BBT-53 | | | 845156.330 | 826624.720 | 411.790 | <0.01 | 44 | 13 | 76 | <0.5 | <5 |
| A-54585 | BBT-54 | | | 845156.550 | 826625.460 | 411.790 | <0.01 | 182 | 8 | 57 | <0.5 | <5 |
| A-54587 | BBT-08 | 0 | 1 | 845057.180 | 826479.460 | 421.470 | 0.03 | 474 | 12 | 80 | <0.5 | <5 |
| A-54588 | BBT-08 | 1 | 2 | 845058.100 | 826479.840 | 421.470 | 0.03 | 464 | 18 | 93 | <0.5 | 6 |
| A-54589 | BBT-08 | 2 | 3 | 845058.800 | 826480.400 | 421.470 | 0.03 | 246 | 16 | 90 | <0.5 | <5 |
| A-54590 | BBT-08 | 3 | 4 | 845059.510 | 826481.020 | 421.470 | 0.03 | 278 | 20 | 114 | <0.5 | <5 |
| A-54591 | BBT-08 | 4 | 5 | 845060.350 | 826481.710 | 421.470 | 0.06 | 199 | 29 | 148 | <0.5 | <5 |
| A-54592 | BBT-08 | 5 | 6 | 845061.130 | 826482.410 | 421.470 | 0.05 | 177 | 11 | 128 | <0.5 | <5 |
| A-54593 | BBT-08 | 6 | 7 | 845061.650 | 826483.160 | 421.470 | 0.02 | 183 | 17 | 133 | <0.5 | <5 |
| A-54594 | BBT-08 | 7 | 8 | 845062.330 | 826483.840 | 421.470 | 0.01 | 112 | 10 | 139 | <0.5 | <5 |
| A-54595 | BBT-08 | 8 | 9 | 845063.100 | 826484.600 | 421.470 | 0.03 | 209 | 14 | 118 | <0.5 | <5 |
| A-54596 | BBT-08 | 9 | 10 | 845063.690 | 826485.450 | 421.470 | 0.03 | 292 | 19 | 131 | <0.5 | <5 |
| A-54597 | BBT-08 | 10 | 11 | 845064.140 | 826486.070 | 421.470 | 0.03 | 285 | 14 | 91 | <0.5 | <5 |
| A-54598 | BBT-08 | 11 | 12 | 845064.590 | 826486.730 | 421.470 | 0.02 | 388 | 16 | 68 | <0.5 | <5 |
| A-54599 | BBT-08 | 12 | 13 | 845065.310 | 826487.380 | 421.470 | 0.03 | 387 | 11 | 80 | <0.5 | <5 |
| A-54600 | BBT-08 | 13 | 14 | 845065.860 | 826488.040 | 421.470 | 0.02 | 455 | 13 | 73 | <0.5 | <5 |
| A-60601 | BBT-08 | 14 | 15 | 845066.630 | 826488.560 | 421.470 | 0.03 | 367 | 17 | 101 | <0.5 | <5 |
| A-60602 | BBT-08 | 15 | 16 | 845067.490 | 826489.070 | 421.470 | 0.02 | 454 | 17 | 78 | <0.5 | <5 |
| A-60603 | BBT-08 | 16 | 17 | 845068.280 | 826489.570 | 421.470 | 0.04 | 356 | 13 | 131 | <0.5 | <5 |
| A-60604 | BBT-08 | 17 | 18 | 845069.160 | 826489.970 | 421.470 | 0.05 | 297 | 21 | 128 | <0.5 | <5 |
| A-60605 | BBT-08 | 18 | 19 | 845069.940 | 826490.210 | 421.470 | 0.03 | 437 | 16 | 105 | <0.5 | <5 |
| A-60606 | BBT-08 | 19 | 20 | 845070.860 | 826490.070 | 421.470 | 0.03 | 458 | 9 | 93 | <0.5 | <5 |
| A-60607 | BBT-08 | 20 | 21 | 845071.840 | 826490.040 | 421.470 | 0.03 | 448 | 15 | 90 | <0.5 | <5 |
| A-60608 | BBT-08 | 21 | 22 | 845072.760 | 826490.240 | 421.470 | 0.04 | 543 | 11 | 100 | <0.5 | <5 |
| A-60609 | BBT-08 | 22 | 23 | 845073.740 | 826490.360 | 421.470 | 0.05 | 525 | 15 | 102 | <0.5 | <5 |
| A-60610 | BBT-08 | 23 | 24 | 845074.740 | 826490.260 | 421.470 | 0.05 | 527 | 15 | 94 | <0.5 | <5 |
| A-60611 | BBT-08 | 24 | 25 | 845075.700 | 826490.160 | 421.470 | 0.03 | 600 | 10 | 93 | <0.5 | <5 |
| A-60612 | BBT-08 | 25 | 26 | 845076.560 | 826489.950 | 421.470 | 0.03 | 557 | 14 | 72 | <0.5 | <5 |
| A-60614 | BBT-14 | 0 | 1 | 845004.880 | 826510.110 | 430.520 | <0.01 | 120 | 12 | 30 | <0.5 | <5 |
| A-60615 | BBT-14 | 1 | 2 | 845004.880 | 826510.110 | 430.520 | <0.01 | 507 | 21 | 24 | <0.5 | <5 |
| A-60616 | BBT-14 | 2 | 3 | 845004.880 | 826510.110 | 430.520 | <0.01 | 344 | 17 | 27 | <0.5 | <5 |
| A-60617 | BBT-14 | 3 | 4 | 845004.880 | 826510.110 | 430.520 | <0.01 | 205 | 16 | 28 | <0.5 | <5 |
| A-60618 | BBT-14 | 4 | 5 | 845004.880 | 826510.110 | 430.520 | <0.01 | 178 | 10 | 32 | <0.5 | <5 |
| A-60619 | BBT-10 | 0 | 1 | 845008.730 | 826466.510 | 428.160 | <0.01 | 181 | 16 | 26 | <0.5 | <5 |
| A-60620 | BBT-10 | 1 | 2 | 845007.790 | 826466.270 | 428.160 | <0.01 | 173 | 13 | 28 | <0.5 | 9 |
| A-60621 | BBT-10 | 2 | 3 | 845006.860 | 826465.870 | 428.160 | <0.01 | 206 | 20 | 30 | <0.5 | 11 |
| A-60622 | BBT-10 | 3 | 4 | 845005.840 | 826465.790 | 428.160 | <0.01 | 214 | 18 | 28 | <0.5 | 16 |
| A-60623 | BBT-10 | 4 | 4.60 | 845005.220 | 826465.810 | 428.160 | <0.01 | 226 | 10 | 28 | <0.5 | 12 |
| A-60624 | BBT-10 | 4.60 | 5 | 845004.640 | 826466.000 | 428.160 | <0.01 | 79 | 18 | 27 | <0.5 | 8 |
| A-60625 | BBT-17 | 0 | 1 | 844967.670 | 826552.560 | 448.360 | 0.01 | 152 | 15 | 38 | <0.5 | <5 |
| A-60626 | BBT-17 | 1 | 2 | 844967.670 | 826552.560 | 448.360 | <0.01 | 84 | 10 | 30 | <0.5 | <5 |
| A-60627 | BBT-17 | 2 | 3 | 844967.670 | 826552.560 | 448.360 | 0.01 | 137 | 15 | 35 | <0.5 | <5 |
| A-60628 | BBT-17 | | | 844967.670 | 826552.560 | 448.360 | <0.01 | 198 | 7 | 37 | <0.5 | 6 |
| A-60629 | BBT-09 | 0 | 1 | 845025.570 | 826462.500 | 422.640 | <0.01 | 190 | 11 | 66 | <0.5 | <5 |
| A-60630 | BBT-09 | 1 | 2 | 845024.610 | 826461.890 | 422.640 | <0.01 | 159 | 20 | 39 | <0.5 | 6 |
| A-60631 | BBT-09 | | | 845023.610 | 826461.700 | 422.640 | <0.01 | 321 | 17 | 32 | <0.5 | <5 |
| A-60632 | BBT-13 | 0 | 1 | 845013.960 | 826508.620 | 430.440 | <0.01 | 196 | 16 | 25 | <0.5 | <5 |
| A-60633 | BBT-13 | | | 845013.960 | 826508.620 | 430.440 | <0.01 | 191 | 16 | 27 | <0.5 | <5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-----------------|---------|-------|------------|------------|-----------|--------|--------|--------|--------|--------|--------|
| A-60635 | BBT-16 | 0 | 1 | 844984.530 | 826512.730 | 439.910 | <0.01 | 458 | 20 | 37 | <0.5 | <5 |
| A-60636 | BBT-16 | | | 844984.530 | 826512.730 | 439.910 | <0.01 | 764 | 19 | 35 | <0.5 | <5 |
| A-60637 | BBT-12 | 0 | 1 | 845007.560 | 826491.850 | 420.180 | <0.01 | 432 | 9 | 31 | <0.5 | 9 |
| A-60638 | BBT-12 | 1 | 2 | 845007.560 | 826491.850 | 420.180 | <0.01 | 453 | 14 | 31 | <0.5 | <5 |
| A-60639 | BBT-12 | 2 | 3 | 845007.560 | 826491.850 | 420.180 | 0.02 | 480 | 18 | 27 | <0.5 | 6 |
| A-60640 | BBT-12 | 3 | 4 | 845007.560 | 826491.850 | 420.180 | <0.01 | 507 | 12 | 24 | <0.5 | <5 |
| A-60641 | BBT-12 | 4 | 5 | 845007.560 | 826491.850 | 420.180 | <0.01 | 432 | 11 | 30 | <0.5 | 14 |
| A-60642 | BBT-12 | | | 845007.560 | 826491.850 | 420.180 | <0.01 | 329 | 16 | 35 | <0.5 | 14 |
| A-60643 | BBT-71 | 0 | 1 | 845149.240 | 826559.800 | 413.720 | 0.01 | 152 | 7 | 126 | <0.5 | <5 |
| A-60644 | BBT-71 | 1 | 2 | 845148.260 | 826559.820 | 413.720 | 0.04 | 238 | 19 | 156 | <0.5 | <5 |
| A-60645 | BBT-71 | 2 | 3 | 845147.200 | 826559.740 | 413.720 | 0.04 | 182 | 13 | 137 | <0.5 | <5 |
| A-60646 | BBT-71 | 3 | 4 | 845146.240 | 826559.710 | 413.720 | 0.14 | 175 | 19 | 137 | <0.5 | <5 |
| A-60648 | BBT-71 | 4 | 5 | 845145.290 | 826559.680 | 413.720 | 0.02 | 277 | 24 | 149 | <0.5 | 8 |
| A-60649 | BBT-71 | 5 | 6 | 845144.300 | 826559.750 | 413.720 | 0.01 | 149 | 7 | 121 | <0.5 | <5 |
| A-60650 | BBT-71 | 6 | 7 | 845143.340 | 826559.730 | 413.720 | <0.01 | 186 | 6 | 124 | <0.5 | <5 |
| A-60651 | BBT-71 | 7 | 8 | 845142.310 | 826559.770 | 413.720 | <0.01 | 131 | 8 | 131 | <0.5 | <5 |
| A-60652 | BBT-71 | 8 | 9 | 845141.350 | 826559.720 | 413.720 | 0.01 | 170 | 9 | 126 | <0.5 | <5 |
| A-60653 | BBT-71 | 9 | 10 | 845140.370 | 826559.570 | 413.720 | <0.01 | 149 | 9 | 122 | <0.5 | <5 |
| A-60654 | BBT-71 | 10 | 11 | 845139.430 | 826559.660 | 413.720 | <0.01 | 130 | 14 | 151 | <0.5 | <5 |
| A-60655 | BBT-71 | 11 | 12 | 845138.480 | 826559.690 | 413.720 | <0.01 | 103 | 8 | 131 | <0.5 | <5 |
| A-60656 | BBT-71 | 12 | 13 | 845137.530 | 826559.630 | 413.720 | <0.01 | 144 | 11 | 103 | <0.5 | <5 |
| A-60657 | BBT-71 | 13 | 14 | 845136.560 | 826559.730 | 413.720 | 0.04 | 168 | 9 | 80 | <0.5 | <5 |
| A-60658 | BBT-71 | 14 | 15 | 845135.630 | 826559.720 | 413.720 | <0.01 | 119 | 11 | 93 | <0.5 | <5 |
| A-60659 | BBT-71 | 15 | 16 | 845134.660 | 826559.600 | 413.720 | <0.01 | 128 | 15 | 108 | <0.5 | <5 |
| A-60660 | BBT-71 | 16 | 17 | 845133.760 | 826559.660 | 413.720 | <0.01 | 116 | 11 | 120 | <0.5 | <5 |
| A-60661 | BBT-71 | | | 845132.890 | 826559.350 | 413.720 | <0.01 | 184 | 20 | 97 | <0.5 | <5 |
| A-60663 | BBT-55 | 0 | 1 | 845137.420 | 826587.760 | 427.560 | <0.01 | 132 | 15 | 132 | 0.7 | <5 |
| A-60664 | BBT-55 | 1 | 2 | 845136.340 | 826587.770 | 427.560 | <0.01 | 132 | 17 | 114 | <0.5 | <5 |
| A-60665 | BBT-55 | 2 | 3 | 845135.450 | 826587.880 | 427.560 | <0.01 | 111 | 16 | 127 | <0.5 | <5 |
| A-60666 | BBT-55 | 3 | 4 | 845134.360 | 826587.940 | 427.560 | <0.01 | 111 | 7 | 106 | <0.5 | <5 |
| A-60667 | BBT-55 | 4 | 5 | 845133.330 | 826588.300 | 427.560 | <0.01 | 128 | 12 | 115 | 1.1 | <5 |
| A-60668 | BBT-55 | 5 | 6 | 845132.350 | 826588.250 | 427.560 | <0.01 | 93 | 11 | 127 | <0.5 | <5 |
| A-60669 | BBT-55 | 6 | 7 | 845131.400 | 826588.240 | 427.560 | <0.01 | 141 | 19 | 142 | <0.5 | <5 |
| A-60670 | BBT-55 | 7 | 8 | 845130.410 | 826588.310 | 427.560 | <0.01 | 135 | 11 | 133 | <0.5 | <5 |
| A-60671 | BBT-55 | 8 | 9 | 845129.440 | 826588.260 | 427.560 | <0.01 | 83 | 6 | 141 | <0.5 | <5 |
| A-60672 | BBT-55 | 9 | 10 | 845128.450 | 826588.640 | 427.560 | <0.01 | 59 | 12 | 136 | <0.5 | <5 |
| A-60673 | BBT-55 | 10 | 11 | 845127.440 | 826589.050 | 427.560 | <0.01 | 193 | 13 | 143 | <0.5 | <5 |
| A-60674 | BBT-55 | 11 | 12 | 845126.420 | 826589.520 | 427.560 | <0.01 | 91 | 16 | 146 | <0.5 | <5 |
| A-60675 | BBT-55 | 12 | 13 | 845125.450 | 826589.950 | 427.560 | <0.01 | 125 | 17 | 141 | <0.5 | <5 |
| A-60677 | BBT-55 | 13 | 14 | 845124.530 | 826590.020 | 427.560 | <0.01 | 243 | 18 | 166 | <0.5 | <5 |
| A-60678 | BBT-55 | 14 | 15 | 845123.610 | 826589.900 | 427.560 | <0.01 | 201 | 18 | 161 | <0.5 | <5 |
| A-60679 | BBT-55 | 15 | 16 | 845122.590 | 826589.830 | 427.560 | <0.01 | 250 | 23 | 193 | <0.5 | 8 |
| A-60680 | BBT-55 | | | 845121.540 | 826589.920 | 427.560 | <0.01 | 211 | 14 | 212 | <0.5 | <5 |
| A-60681 | BBT-41 | 0 | 1 | 845125.580 | 826676.700 | 443.860 | <0.01 | 432 | 15 | 116 | <0.5 | <5 |
| A-60682 | BBT-41 | 1 | 2 | 845125.580 | 826676.700 | 443.860 | 0.02 | 406 | 17 | 83 | <0.5 | <5 |
| A-60683 | BBT-41 | 2 | 3 | 845125.580 | 826676.700 | 443.860 | 0.03 | 219 | 12 | 147 | <0.5 | <5 |
| A-60684 | BBT-41 | 3 | 4 | 845125.580 | 826676.700 | 443.860 | 0.03 | 243 | 12 | 124 | <0.5 | <5 |
| A-60685 | BBT-41 | 4 | 5 | 845125.580 | 826676.700 | 443.860 | 0.02 | 343 | 8 | 93 | <0.5 | <5 |
| A-60686 | BBT-41 | | | 845125.580 | 826676.700 | 443.860 | 0.02 | 209 | 5 | 115 | <0.5 | <5 |
| A-60687 | BBT-07 | 0 | 1 | 845064.010 | 826463.480 | 418.120 | 0.02 | 406 | 19 | 69 | <0.5 | <5 |
| A-60688 | BBT-07 | 1 | 2 | 845064.180 | 826464.480 | 418.120 | 0.09 | 438 | 11 | 91 | <0.5 | <5 |
| A-60689 | BBT-07 | 2 | 3 | 845064.680 | 826465.070 | 418.120 | 0.03 | 476 | 17 | 81 | <0.5 | <5 |
| A-60691 | BBT-07 | 3 | 4 | 845065.170 | 826465.590 | 418.120 | 0.02 | 579 | 8 | 113 | <0.5 | <5 |
| A-60692 | BBT-07 | 4 | 5 | 845065.500 | 826466.600 | 418.120 | 0.03 | 472 | 16 | 81 | <0.5 | <5 |
| A-60693 | BBT-07 | 5 | 6 | 845066.100 | 826467.380 | 418.120 | 0.01 | 344 | 10 | 83 | <0.5 | <5 |
| A-60694 | BBT-07 | 6 | 7 | 845066.670 | 826468.320 | 418.120 | 0.07 | 487 | 13 | 76 | <0.5 | <5 |
| A-60695 | BBT-07 | 7 | 8 | 845067.190 | 826469.370 | 418.120 | 0.06 | 482 | 11 | 95 | <0.5 | <5 |
| A-60696 | BBT-07 | 8 | 9 | 845067.720 | 826470.190 | 418.120 | 0.02 | 466 | 7 | 77 | <0.5 | <5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-------------------------|---------|-------|------------|------------|-----------|--------|--------|--------|--------|--------|--------|
| A-60697 | BBT-07 | 9 | 10 | 845068.050 | 826471.200 | 418.120 | <0.01 | 232 | 6 | 62 | <0.5 | <5 |
| A-60698 | BBT-07 | 10 | 11 | 845068.410 | 826472.210 | 418.120 | 0.01 | 321 | 9 | 61 | <0.5 | <5 |
| A-60699 | BBT-07 | 11 | 12 | 845068.880 | 826473.090 | 418.120 | 0.04 | 504 | 13 | 68 | <0.5 | <5 |
| A-60700 | BBT-07 | 12 | 13 | 845069.540 | 826474.010 | 418.120 | 0.03 | 517 | 10 | 78 | <0.5 | <5 |
| A-60701 | BBT-07 | 13 | 14 | 845070.040 | 826474.730 | 418.120 | 0.05 | 609 | 9 | 69 | <0.5 | 10 |
| A-60702 | BBT-07 | 14 | 15 | 845070.760 | 826475.800 | 418.120 | 0.03 | 477 | 7 | 71 | <0.5 | <5 |
| A-60704 | BBT-07 | 15 | 16 | 845071.360 | 826476.590 | 418.120 | 0.21 | 2721 | 20 | 92 | 0.6 | 52 |
| A-60705 | BBT-07 | 16 | 17 | 845071.950 | 826477.500 | 418.120 | 0.03 | 577 | 11 | 76 | <0.5 | <5 |
| A-60706 | BBT-07 | 17 | 18 | 845072.780 | 826478.220 | 418.120 | 0.02 | 503 | 9 | 65 | <0.5 | <5 |
| A-60707 | BBT-07 | 18 | 19 | 845072.780 | 826479.200 | 418.120 | 0.04 | 594 | 9 | 92 | <0.5 | <5 |
| A-60708 | BBT-07 | 19 | 20 | 845072.510 | 826480.250 | 418.120 | 0.04 | 606 | 10 | 103 | <0.5 | <5 |
| A-60709 | BBT-07 | | | 845073.410 | 826481.090 | 418.120 | 0.11 | 618 | 8 | 113 | <0.5 | <5 |
| A-60710 | BBT-46 | 0 | 1 | 845132.670 | 826628.480 | 437.640 | <0.01 | 202 | 7 | 95 | <0.5 | <5 |
| A-60711 | BBT-46 | 1 | 2 | 845132.670 | 826628.480 | 437.640 | 0.02 | 292 | 8 | 120 | <0.5 | <5 |
| A-60712 | BBT-46 | 2 | 3 | 845132.670 | 826628.480 | 437.640 | <0.01 | 69 | 11 | 109 | <0.5 | <5 |
| A-60713 | BBT-46 | 3 | 4 | 845132.670 | 826628.480 | 437.640 | <0.01 | 129 | 10 | 99 | <0.5 | <5 |
| A-60714 | BBT-46 | 4 | 5 | 845132.670 | 826628.480 | 437.640 | <0.01 | 118 | 8 | 123 | <0.5 | <5 |
| A-60715 | BBT-46 | 5 | 6 | 845132.670 | 826628.480 | 437.640 | <0.01 | 140 | 8 | 109 | <0.5 | <5 |
| A-60716 | BBT-46 | 6 | 7 | 845132.670 | 826628.480 | 437.640 | <0.01 | 142 | 14 | 99 | <0.5 | <5 |
| A-60717 | BBT-46 | | | 845132.670 | 826628.480 | 437.640 | 0.04 | 498 | 6 | 103 | <0.5 | <5 |
| A-60719 | BBT-44 | 0 | 1 | 845133.320 | 826645.970 | 439.060 | <0.01 | 218 | 10 | 111 | <0.5 | <5 |
| A-60720 | BBT-44 | 1 | 2 | 845133.320 | 826645.970 | 439.060 | <0.01 | 205 | 6 | 133 | <0.5 | 8 |
| A-60721 | BBT-44 | 2 | 3 | 845133.320 | 826645.970 | 439.060 | <0.01 | 144 | <5 | 103 | <0.5 | <5 |
| A-60722 | BBT-44 | 3 | 4 | 845133.320 | 826645.970 | 439.060 | 0.01 | 203 | 12 | 109 | <0.5 | <5 |
| A-60723 | BBT-44 | 4 | 5 | 845133.320 | 826645.970 | 439.060 | 0.02 | 221 | 6 | 175 | <0.5 | <5 |
| A-60724 | BBT-44 | 5 | 6 | 845133.320 | 826645.970 | 439.060 | 0.01 | 197 | 10 | 102 | <0.5 | <5 |
| A-60725 | BBT-44 | 6 | 7 | 845133.320 | 826645.970 | 439.060 | <0.01 | 54 | 10 | 115 | <0.5 | <5 |
| A-60726 | BBT-44 | 7 | 8 | 845133.320 | 826645.970 | 439.060 | <0.01 | 69 | <5 | 95 | <0.5 | <5 |
| A-60727 | BBT-44 | 8 | 9 | 845133.320 | 826645.970 | 439.060 | <0.01 | 78 | 11 | 100 | <0.5 | <5 |
| A-60728 | BBT-44 | 9 | 10 | 845133.320 | 826645.970 | 439.060 | <0.01 | 75 | 5 | 97 | <0.5 | <5 |
| A-60729 | BBT-44 | 10 | 11 | 845133.320 | 826645.970 | 439.060 | 0.01 | 60 | 7 | 104 | <0.5 | <5 |
| A-60730 | BBT-44 | 11 | 12 | 845133.320 | 826645.970 | 439.060 | <0.01 | 65 | 7 | 97 | <0.5 | <5 |
| A-60731 | BBT-44 | 12 | 13 | 845133.320 | 826645.970 | 439.060 | <0.01 | 71 | 5 | 90 | <0.5 | <5 |
| A-60733 | BBT-44 | 13 | 14 | 845133.320 | 826645.970 | 439.060 | <0.01 | 85 | <5 | 92 | <0.5 | <5 |
| A-60734 | BBT-43 | 0 | 1 | 845137.780 | 826656.180 | 445.030 | <0.01 | 122 | 9 | 104 | <0.5 | <5 |
| A-60735 | BBT-43 | 1 | 2 | 845137.780 | 826656.180 | 445.030 | <0.01 | 111 | <5 | 129 | <0.5 | <5 |
| A-60736 | BBT-43 | 2 | 3 | 845137.780 | 826656.180 | 445.030 | <0.01 | 146 | 8 | 125 | <0.5 | <5 |
| A-60737 | BBT-43 | 3 | 4 | 845137.780 | 826656.180 | 445.030 | <0.01 | 158 | 5 | 104 | <0.5 | <5 |
| A-60738 | BBT-43 | 4 | 5 | 845137.780 | 826656.180 | 445.030 | <0.01 | 142 | 10 | 85 | <0.5 | <5 |
| A-60739 | BBT-43 | 5 | 6 | 845137.780 | 826656.180 | 445.030 | <0.01 | 186 | 11 | 89 | <0.5 | <5 |
| A-60740 | BBT-43 | 6 | 7 | 845137.780 | 826656.180 | 445.030 | 0.01 | 153 | 5 | 86 | <0.5 | <5 |
| A-60741 | BBT-43 | 7 | 7.50 | 845137.780 | 826656.180 | 445.030 | 0.01 | 127 | 12 | 46 | <0.5 | <5 |
| A-60742 | BBT-43 | 7.5 | 8.6 | 845137.780 | 826656.180 | 445.030 | 0.02 | 201 | 11 | 103 | <0.5 | <5 |
| A-60743 | BBT-43 | 8.6 | 9.00 | 845137.780 | 826656.180 | 445.030 | 0.02 | 204 | 14 | 106 | <0.5 | <5 |
| A-60744 | FACE, BBT-43 | | | 845137.780 | 826656.180 | 445.030 | 0.01 | 225 | 11 | 118 | <0.5 | <5 |
| A-60884 | BBT-02 (left side wall) | 0 | 1 | 845150.48 | 826492.26 | 391.834 | <0.01 | 284 | 11 | 60 | <0.5 | <5 |
| A-60885 | BBT-02 (left side wall) | 1 | 2 | 845149.79 | 826492.97 | 391.834 | 0.02 | 268 | 9 | 68 | <0.5 | <5 |
| A-60886 | BBT-02 (left side wall) | 2 | 3 | 845151.19 | 826491.42 | 391.834 | 0.04 | 413 | 8 | 89 | <0.5 | <5 |
| A-60887 | BBT-02 (left side wall) | 3 | 4 | 845149.41 | 826493.92 | 391.834 | 0.02 | 396 | 7 | 72 | <0.5 | <5 |
| A-60888 | BBT-02 (left side wall) | 4 | 5 | 845148.92 | 826494.63 | 391.834 | 0.03 | 439 | 9 | 65 | <0.5 | <5 |
| A-60889 | BBT-02 (left side wall) | 5 | 6 | 845148.32 | 826495.56 | 391.834 | 0.07 | 467 | 7 | 112 | 0.5 | 9 |
| A-60890 | BBT-02 (left side wall) | 6 | 7 | 845147.64 | 826496.24 | 391.834 | 0.02 | 338 | 11 | 91 | <0.5 | <5 |
| A-60891 | BBT-02 (left side wall) | 7 | 8 | 845146.82 | 826497.2 | 391.834 | 0.04 | 420 | 12 | 87 | <0.5 | <5 |
| A-60892 | BBT-02 (left side wall) | 8 | 9 | 845146.17 | 826497.3 | 391.834 | 0.04 | 231 | 8 | 72 | <0.5 | <5 |
| A-60893 | BBT-02 (left side wall) | 9 | 10 | 845145.55 | 826497.82 | 391.834 | 0.01 | 165 | 12 | 67 | <0.5 | 5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-------------------------|---------|-------|-----------|-----------|-----------|--------|--------|--------|--------|--------|--------|
| A-60894 | BBT-02 (left side wall) | 10 | 11 | 845144.78 | 826498.53 | 391.834 | 0.01 | 165 | 8 | 69 | <0.5 | <5 |
| A-60895 | BBT-02 (left side wall) | 11 | 12 | 845143.91 | 826499.16 | 391.834 | 0.01 | 149 | 6 | 67 | <0.5 | <5 |
| A-60896 | BBT-02 (left side wall) | 12 | 13 | 845142.9 | 826499.7 | 391.834 | 0.01 | 215 | 11 | 83 | <0.5 | <5 |
| A-60898 | BBT-02 (left side wall) | 13 | 14 | 845142.11 | 826500.41 | 391.834 | <0.01 | 140 | 9 | 71 | <0.5 | <5 |
| A-60899 | BBT-02 (left side wall) | | | 845142.49 | 826501.07 | 391.834 | 0.01 | 213 | 16 | 114 | <0.5 | 7 |
| A-60900 | BBT-33 | 0 | 1 | 845107.34 | 826661.06 | 459.349 | 0.01 | 299 | 10 | 73 | <0.5 | <5 |
| A-60901 | BBT-33 | 1 | 2 | 845106.4 | 826660.62 | 459.349 | <0.01 | 213 | 11 | 88 | <0.5 | <5 |
| A-60902 | BBT-33 | 2 | 3 | 845105.56 | 826660.16 | 459.349 | <0.01 | 84 | 13 | 87 | <0.5 | <5 |
| A-60903 | BBT-33 | 3 | 4 | 845104.65 | 826659.7 | 459.349 | 0.01 | 142 | 10 | 108 | <0.5 | <5 |
| A-60904 | BBT-33 | 4 | 5 | 845103.83 | 826659.21 | 459.349 | <0.01 | 170 | 6 | 102 | <0.5 | <5 |
| A-60905 | BBT-33 | 5 | 6 | 845102.94 | 826658.74 | 459.349 | 0.02 | 133 | 5 | 59 | <0.5 | <5 |
| A-60906 | BBT-33 | 6 | 7 | 845102.14 | 826658.21 | 459.349 | <0.01 | 64 | 8 | 52 | <0.5 | <5 |
| A-60907 | BBT-33 | 7 | 8 | 845101.24 | 826657.88 | 459.349 | <0.01 | 35 | 12 | 52 | <0.5 | <5 |
| A-60908 | BBT-33 | 8 | 9 | 845100.41 | 826657.31 | 459.349 | 0.03 | 163 | 13 | 140 | <0.5 | <5 |
| A-60909 | BBT-33 | 9 | 10 | 845099.45 | 826656.83 | 459.349 | <0.01 | 173 | 9 | 94 | <0.5 | <5 |
| A-60910 | BBT-72 | 0 | 1 | 845153.54 | 826574.19 | 412.079 | 0.2 | 108 | 11 | 103 | <0.5 | <5 |
| A-60912 | BBT-72 | 1 | 2 | 845152.69 | 826574.73 | 412.079 | 0.01 | 146 | 14 | 124 | <0.5 | 5 |
| A-60913 | BBT-72 | 2 | 3 | 845151.85 | 826575.28 | 412.079 | 0.02 | 133 | 11 | 138 | <0.5 | <5 |
| A-60914 | BBT-72 | 3 | 4 | 845151.01 | 826575.79 | 412.079 | 0.02 | 104 | 10 | 117 | <0.5 | <5 |
| A-60915 | BBT-72 | 4 | 5 | 845150.14 | 826576.33 | 412.079 | 0.02 | 146 | 11 | 149 | <0.5 | <5 |
| A-60916 | BBT-72 | 5 | 6 | 845149.34 | 826576.91 | 412.079 | 0.02 | 124 | 7 | 112 | <0.5 | <5 |
| A-60917 | BBT-72 | 6 | 7 | 845148.43 | 826577.4 | 412.079 | 0.01 | 147 | 13 | 113 | <0.5 | <5 |
| A-60918 | BBT-72 | 7 | 8 | 845147.66 | 826577.92 | 412.079 | 0.02 | 200 | 11 | 145 | <0.5 | 5 |
| A-60919 | BBT-72 | 8 | 9 | 845146.75 | 826578.32 | 412.079 | 0.01 | 144 | 5 | 132 | <0.5 | <5 |
| A-60920 | BBT-72 | 9 | 10 | 845145.84 | 826578.86 | 412.079 | 0.01 | 137 | 14 | 147 | <0.5 | <5 |
| A-60921 | BBT-72 | 10 | 11 | 845145.11 | 826579.43 | 412.079 | <0.01 | 129 | 14 | 133 | <0.5 | 5 |
| A-60922 | BBT-72 | 11 | 12 | 845144.13 | 826579.97 | 412.079 | <0.01 | 129 | 14 | 103 | <0.5 | <5 |
| A-60923 | BBT-72 | 12 | 13 | 845143.33 | 826580.42 | 412.079 | 0.01 | 165 | 14 | 93 | <0.5 | <5 |
| A-60924 | BBT-72 | 13 | 14 | 845142.51 | 826581.03 | 412.079 | 0.01 | 200 | 17 | 101 | <0.5 | <5 |
| A-60925 | BBT-72 | 14 | 15 | 845141.61 | 826581.55 | 412.079 | 0.01 | 213 | 15 | 114 | <0.5 | <5 |
| A-60926 | BBT-72 | 15 | 16 | 845140.79 | 826582.01 | 412.079 | 0.03 | 161 | 13 | 133 | <0.5 | <5 |
| A-60927 | BBT-72 | 16 | 17 | 845140.37 | 826582.45 | 412.079 | 0.01 | 196 | 14 | 126 | <0.5 | <5 |
| A-60928 | BBT-03 | 0 | 1 | 845139.01 | 826492.58 | 400.375 | 0.02 | 401 | 12 | 58 | <0.5 | <5 |
| A-60929 | BBT-03 | 1 | 2 | 845138.23 | 826493.43 | 400.375 | 0.01 | 339 | 8 | 52 | <0.5 | <5 |
| A-60930 | BBT-03 | 2 | 3 | 845137.48 | 826494.11 | 400.375 | 0.02 | 332 | 13 | 58 | <0.5 | <5 |
| A-60931 | BBT-03 | 3 | 4 | 845136.88 | 826494.65 | 400.375 | 0.01 | 175 | 13 | 71 | <0.5 | <5 |
| A-60932 | BBT-03 | 4 | 5 | 845136.38 | 826495.21 | 400.375 | 0.04 | 230 | 10 | 75 | <0.5 | <5 |
| A-60933 | BBT-03 | 5 | 6 | 845135.48 | 826495.43 | 400.375 | 0.02 | 271 | 12 | 75 | <0.5 | <5 |
| A-60934 | BBT-03 | 6 | 7 | 845134.87 | 826496 | 400.375 | 0.03 | 325 | 8 | 73 | <0.5 | <5 |
| A-60935 | BBT-03 | 7 | 8 | 845133.8 | 826496.4 | 400.375 | 0.03 | 350 | 15 | 99 | <0.5 | 6 |
| A-60936 | BBT-03 | 8 | 9 | 845132.91 | 826496.91 | 400.375 | 0.05 | 207 | 9 | 89 | <0.5 | 5 |
| A-60937 | BBT-03 | 9 | 10 | 845132.31 | 826497.87 | 400.375 | 0.05 | 263 | 14 | 91 | <0.5 | <5 |
| A-60938 | BBT-03 grab sample | | | 845131.45 | 826498.65 | 400.375 | 0.01 | 252 | 6 | 90 | <0.5 | <5 |
| A-60939 | BBT-04 | 0 | 1 | 845125.02 | 826492.84 | 409.284 | 0.02 | 414 | 20 | 91 | <0.5 | <5 |
| A-60940 | BBT-04 | 1 | 2 | 845124.26 | 826493.71 | 409.284 | <0.01 | 194 | 6 | 88 | <0.5 | <5 |
| A-60941 | BBT-04 | 2 | 3 | 845123.83 | 826494.55 | 409.284 | 0.03 | 346 | 11 | 105 | <0.5 | <5 |
| A-60943 | BBT-04 | 3 | 4 | 845123.25 | 826495.4 | 409.284 | 0.02 | 376 | 10 | 77 | <0.5 | 5 |
| A-60944 | BBT-04 | 4 | 5 | 845122.63 | 826496.14 | 409.284 | 0.02 | 422 | 20 | 67 | <0.5 | <5 |
| A-60945 | BBT-04 | 5 | 6 | 845122.03 | 826496.96 | 409.284 | 0.02 | 426 | 16 | 69 | <0.5 | 5 |
| A-60946 | BBT-04 | 6 | 7 | 845121.81 | 826498 | 409.284 | 0.02 | 467 | 14 | 88 | <0.5 | 5 |
| A-60947 | BBT-04 | 7 | 8 | 845121.34 | 826498.86 | 409.284 | 0.02 | 542 | 8 | 63 | <0.5 | <5 |
| A-60948 | BBT-04 | 8 | 9 | 845120.96 | 826499.72 | 409.284 | 0.03 | 614 | 14 | 70 | <0.5 | <5 |
| A-60949 | BBT-04 | 9 | 10 | 845120.75 | 826500.76 | 409.284 | 0.04 | 573 | 19 | 76 | <0.5 | <5 |
| A-60950 | BBT-04 | 10 | 11 | 845120.19 | 826501.68 | 409.284 | 0.02 | 551 | 18 | 70 | <0.5 | <5 |
| A-60951 | BBT-04 | 11 | 12 | 845119.56 | 826502.12 | 409.284 | 0.12 | 584 | 13 | 71 | <0.5 | <5 |
| A-60952 | BBT-04 | 12 | 13 | 845118.87 | 826502.92 | 409.284 | 0.04 | 603 | 14 | 69 | <0.5 | 5 |

| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
|-----------|-----------------|---------|-------|---------|----------|-----------|--------|--------|--------|--------|--------|--------|
|-----------|-----------------|---------|-------|---------|----------|-----------|--------|--------|--------|--------|--------|--------|

| | | | | | | | | | | | | |
|------------------|------------------------|----------------|--------------|----------------|-----------------|------------------|---------------|---------------|---------------|---------------|---------------|---------------|
| A-60953 | BBT-04 | 13 | 14 | 845118.19 | 826504.03 | 409.284 | 0.02 | 447 | 17 | 78 | <0.5 | <5 |
| A-60954 | BBT-04 | 14 | 15 | 845117.56 | 826504.01 | 409.284 | 0.02 | 406 | 11 | 74 | <0.5 | <5 |
| A-60955 | BBT-04 | 15 | 16 | 845116.64 | 826504.47 | 409.284 | 0.02 | 448 | 17 | 79 | <0.5 | <5 |
| A-60956 | BBT-04 | 16 | 17 | 845115.72 | 826504.62 | 409.284 | 0.01 | 310 | 13 | 80 | <0.5 | <5 |
| A-60958 | BBT-04 | 17 | 18 | 845114.74 | 826504.93 | 409.284 | 0.04 | 441 | 14 | 77 | <0.5 | 11 |
| A-60959 | BBT-04 | 18 | 19 | 845113.76 | 826505.21 | 409.284 | 0.04 | 216 | 18 | 74 | <0.5 | <5 |
| A-60960 | BBT-04 | 19 | 20 | 845112.88 | 826505.63 | 409.284 | 0.01 | 241 | 13 | 78 | <0.5 | <5 |
| A-60961 | BBT-04 | 20 | 21 | 845112.37 | 826505.9 | 409.284 | <0.01 | 107 | 14 | 57 | <0.5 | <5 |
| A-60962 | BBT-05 | 0 | 1 | 845131.82 | 826475.3 | 412.089 | 0.01 | 163 | 16 | 80 | <0.5 | 5 |
| A-60963 | BBT-05 | 1 | 2 | 845130.71 | 826475.6 | 412.089 | 0.02 | 178 | 12 | 85 | <0.5 | <5 |
| A-60964 | BBT-05 | 2 | 3 | 845131.88 | 826475.46 | 412.089 | 0.01 | 154 | 13 | 83 | <0.5 | <5 |
| A-60965 | BBT-05 | 3 | 4 | 845130 | 826476.29 | 412.089 | 0.02 | 199 | 14 | 75 | <0.5 | <5 |
| A-60966 | BBT-05 | 4 | 5 | 845129.06 | 826476.73 | 412.089 | 0.02 | 434 | 18 | 389 | <0.5 | <5 |
| A-60967 | BBT-05 | 5 | 6 | 845128.21 | 826477.67 | 412.089 | 0.01 | 164 | 17 | 86 | <0.5 | <5 |
| A-60968 | BBT-05 | 6 | 7 | 845127.5 | 826478.68 | 412.089 | 0.02 | 244 | 14 | 78 | <0.5 | <5 |
| A-60969 | BBT-05 | 7 | 8 | 845127.1 | 826479.63 | 412.089 | 0.02 | 172 | 14 | 83 | <0.5 | <5 |
| A-60970 | BBT-05 | 8 | 9 | 845126.33 | 826480.26 | 412.089 | 0.01 | 156 | 12 | 80 | <0.5 | <5 |
| A-60972 | BBT-05 | 9 | 10 | 845125.53 | 826480.8 | 412.089 | 0.02 | 145 | 12 | 82 | <0.5 | <5 |
| A-60973 | BBT-05 | 10 | 11 | 845124.85 | 826481.51 | 412.089 | 0.01 | 138 | 17 | 82 | <0.5 | 5 |
| A-60974 | BBT-05 | 11 | 12 | 845123.83 | 826481.99 | 412.089 | 0.01 | 120 | 13 | 76 | <0.5 | <5 |
| A-60975 | BBT-05 | 12 | 13 | 845123.29 | 826482.9 | 412.089 | <0.01 | 147 | 8 | 81 | <0.5 | <5 |
| A-60976 | BBT-05 | 13 | 14 | 845122.38 | 826482.91 | 412.089 | 0.01 | 164 | 15 | 79 | <0.5 | <5 |
| A-60977 | BBT-05 | 14 | 15 | 845121.58 | 826482.42 | 412.089 | 0.01 | 189 | 14 | 77 | <0.5 | <5 |
| A-60978 | BBT-05 | 15 | 16 | 845120.54 | 826481.98 | 412.089 | 0.01 | 171 | 14 | 64 | <0.5 | <5 |
| A-60979 | BBT-05 | 16 | 17 | 845119.56 | 826482.29 | 412.089 | 0.01 | 194 | 14 | 71 | <0.5 | <5 |
| A-60980 | BBT-05 | 17 | 18 | 845119.03 | 826483.18 | 412.089 | 0.01 | 164 | 15 | 61 | <0.5 | <5 |
| A-60981 | BBT-05 | 18 | 19 | 845118.65 | 826484.17 | 412.089 | 0.02 | 241 | 12 | 71 | <0.5 | <5 |
| A-60982 | BBT-05 | 19 | 20 | 845118.32 | 826485.11 | 412.089 | 0.01 | 231 | 13 | 72 | <0.5 | <5 |
| A-60983 | BBT-05 | 20 | 21 | 845118.87 | 826486.12 | 412.089 | 0.01 | 198 | 20 | 93 | <0.5 | <5 |
| A-60984 | BBT-05 | 21 | 22 | 845119.07 | 826487.04 | 412.089 | 0.01 | 262 | 14 | 72 | <0.5 | <5 |
| A-60986 | BBT-05 | 22 | 23 | 845118.97 | 826488.13 | 412.089 | 0.01 | 314 | 23 | 84 | <0.5 | 12 |
| A-60987 | BBT-05 | 23 | 24 | 845118.47 | 826488.57 | 412.089 | <0.01 | 192 | 14 | 75 | <0.5 | <5 |
| A-60988 | BBT-05 | 24 | 25 | 845117.76 | 826489.07 | 412.089 | 0.01 | 155 | 14 | 85 | <0.5 | <5 |
| A-60989 | BBT-05 | 25 | 26 | 845117.03 | 826489.72 | 412.089 | 0.01 | 181 | 14 | 80 | <0.5 | <5 |
| A-60990 | BBT-68 | 0 | 1 | 845117.58 | 826507.83 | 430.201 | <0.01 | 127 | 9 | 78 | <0.5 | <5 |
| A-60991 | BBT-68 | 1 | 2 | 845117.02 | 826508.73 | 430.201 | 0.01 | 205 | 17 | 117 | <0.5 | <5 |
| A-60992 | BBT-68 | 2 | 3 | 845116.5 | 826509.52 | 430.201 | 0.01 | 158 | 14 | 85 | <0.5 | 6 |
| A-60993 | BBT-68 | 3 | 4 | 845115.98 | 826510.29 | 430.201 | 0.02 | 145 | 16 | 80 | <0.5 | 5 |
| A-60994 | BBT-68 | 4 | 5 | 845115.33 | 826511.14 | 430.201 | 0.01 | 154 | 17 | 58 | 1.8 | <5 |
| A-60995 | BBT-68 | 5 | 6 | 845114.73 | 826511.83 | 430.201 | 0.01 | 72 | 11 | 67 | <0.5 | <5 |
| A-60996 | BBT-68 | 6 | 7 | 845114.14 | 826512.64 | 430.201 | 0.01 | 130 | 8 | 64 | <0.5 | <5 |
| A-60997 | BBT-68 | 7 | 8 | 845113.5 | 826513.46 | 430.201 | 0.02 | 70 | 7 | 39 | <0.5 | <5 |
| A-60998 | BBT-68 | 8 | 9 | 845112.79 | 826514.18 | 430.201 | 0.03 | 336 | 14 | 61 | <0.5 | <5 |
| A-61000 | BBT-68 | 9 | 10 | 845112.13 | 826514.89 | 430.201 | 0.02 | 259 | 13 | 64 | <0.5 | 11 |
| A-61001 | BBT-68 | 10 | 11 | 845111.79 | 826515.6 | 430.201 | 0.02 | 161 | 19 | 63 | <0.5 | <5 |
| A-61002 | BBT-68 | 11 | 12 | 845111.05 | 826516.2 | 430.201 | 0.02 | 349 | 13 | 87 | <0.5 | <5 |
| A-61003 | BBT-68 | 12 | 12.50 | 845110.35 | 826516.88 | 430.201 | 0.05 | 313 | 14 | 88 | <0.5 | <5 |
| A-61004 | BBT-68 | 12.50 | 13 | 845109.64 | 826517.46 | 430.201 | 0.01 | 163 | 16 | 69 | <0.5 | <5 |
| A-61005 | BBT-68 | 13 | 14 | 845108.75 | 826518.01 | 430.201 | 0.02 | 228 | 17 | 84 | <0.5 | <5 |
| A-61006 | BBT-68 | 14 | 15 | 845107.9 | 826518.65 | 430.201 | 0.02 | 202 | 13 | 118 | <0.5 | <5 |
| A-61007 | BBT-68 | 15 | 16 | 845107.19 | 826519.34 | 430.201 | 0.02 | 310 | 18 | 90 | <0.5 | <5 |
| A-61008 | BBT-68 | 16 | 17 | 845106.3 | 826519.77 | 430.201 | 0.04 | 777 | 16 | 60 | <0.5 | <5 |
| A-61009 | BBT-68 | 17 | 18 | 845105.69 | 826520.52 | 430.201 | 0.05 | 639 | 13 | 49 | <0.5 | 7 |
| A-61010 | BBT-68 | 18 | 19 | 845104.99 | 826521.27 | 430.201 | 0.02 | 495 | 17 | 66 | <0.5 | <5 |
| A-61011 | BBT-68 | 19 | 20 | 845104.18 | 826521.96 | 430.201 | 0.18 | 575 | 17 | 445 | <0.5 | <5 |
| A-61012 | BBT-68 | 20 | 21 | 845103.63 | 826522.9 | 430.201 | 0.08 | 499 | 17 | 242 | <0.5 | <5 |
| A-61014 | BBT-68 | 21 | 22 | 845103.65 | 826523.94 | 430.201 | 1.56 | 529 | 72 | 1192 | 0.7 | 12 |
| SAMPLE_ID | Sample_Location | m(from) | m(to) | Easting | Northing | Elevation | Au_ppm | Cu_ppm | Pb_ppm | Zn_ppm | Ag_ppm | Mo_ppm |
| A-61015 | BBT-68 | 22 | 23 | 845103.53 | 826524.82 | 430.201 | 1.18 | 260 | 20 | 690 | 0.6 | <5 |

| | | | | | | | | | | | | |
|---------|-------------------------|---------|----|-----------|-----------|---------|-------|------|------|------|------|-----|
| A-61016 | BBT-68 | 23 | 24 | 845103.24 | 826525.65 | 430.201 | 1.36 | 687 | 66 | 1013 | 1 | <5 |
| A-61017 | BBT-68 | 24 | 25 | 845103.06 | 826526.51 | 430.201 | 0.15 | 269 | 14 | 305 | <0.5 | <5 |
| A-61018 | BBT-68 | 25 | 26 | 845102.17 | 826527.17 | 430.201 | 0.04 | 278 | 14 | 194 | <0.5 | <5 |
| A-61019 | BBT-68 | | | 845102.53 | 826527.39 | 430.201 | 0.09 | 497 | 21 | 211 | <0.5 | <5 |
| A-61020 | BBT-68 | | | 845103.26 | 826527.36 | 430.201 | 0.05 | 308 | 11 | 329 | <0.5 | <5 |
| A-61021 | BBT-24 | | | 845105.2 | 826555.31 | 439.639 | 0.47 | 287 | 20 | 400 | <0.5 | <5 |
| A-61022 | BBT-24 | 0 | 1A | 845104.23 | 826555.27 | 439.639 | 47.4 | 5799 | 21 | 1932 | 10.9 | <5 |
| A-61023 | BBT-24 | 0 | 1B | 845104.22 | 826554.84 | 439.639 | 1.18 | 542 | 16 | 641 | 0.5 | <5 |
| A-61024 | BBT-24 | 1 | 2A | 845103.25 | 826555.21 | 439.639 | 25.86 | 6170 | 25 | 1873 | 6.6 | <5 |
| A-61025 | BBT-24 | 1 | 2B | 845103.23 | 826554.92 | 439.639 | 1.18 | 650 | 18 | 774 | <0.5 | <5 |
| A-61026 | BBT-24 | 2 | 3A | 845102.28 | 826555.17 | 439.639 | 45.16 | 6671 | 32 | 2700 | 13.3 | <5 |
| A-61028 | BBT-24 | 2 | 3B | 845102.29 | 826554.82 | 439.639 | 1.13 | 344 | 16 | 506 | <0.5 | 5 |
| A-61029 | BBT-24 | 3 | 4A | 845101.3 | 826555.4 | 439.639 | 6.2 | 1306 | 20 | 1078 | 1.7 | <5 |
| A-61030 | BBT-24 | 3 | 4B | 845101.28 | 826555.02 | 439.639 | 0.81 | 422 | 15 | 599 | 0.9 | <5 |
| A-61031 | BBT-24 | 4 | 5A | 845100.35 | 826555.44 | 439.639 | 8.53 | 519 | 19 | 720 | 1.2 | <5 |
| A-61032 | BBT-24 | 4 | 5B | 845100.33 | 826555.13 | 439.639 | 0.52 | 422 | 17 | 574 | 0.6 | <5 |
| A-61033 | BBT-24 | 5 | 6A | 845099.35 | 826555.42 | 439.639 | 0.04 | 144 | 14 | 615 | <0.5 | <5 |
| A-61034 | BBT-24 | 5 | 6B | 845099.34 | 826555.14 | 439.639 | 0.88 | 300 | 16 | 424 | <0.5 | <5 |
| A-61035 | BBT-24 | 6 | 7 | 845098.35 | 826555.31 | 439.639 | 1.07 | 530 | 14 | 636 | <0.5 | <5 |
| A-61036 | BBT-42 (left side wall) | 0 | 1 | 845127.24 | 826652.88 | 445.031 | 0.02 | 214 | 16 | 129 | <0.5 | <5 |
| A-61037 | BBT-42 (left side wall) | 1 | 2 | 845126.32 | 826652.3 | 445.031 | 0.01 | 226 | 11 | 116 | <0.5 | <5 |
| A-61038 | BBT-42 (left side wall) | 2 | 3 | 845125.43 | 826652.09 | 445.031 | 0.03 | 319 | 11 | 106 | <0.5 | <5 |
| A-61039 | BBT-42 (left side wall) | 3 | 4 | 845124.44 | 826651.62 | 445.031 | 0.02 | 266 | 14 | 121 | <0.5 | <5 |
| A-61040 | BBT-42 (left side wall) | 4 | 5 | 845123.65 | 826651.41 | 445.031 | 0.02 | 169 | 11 | 143 | <0.5 | <5 |
| A-61042 | BBT-42 (left side wall) | 5 | 6 | 845122.77 | 826651.08 | 445.031 | 0.02 | 278 | 9 | 142 | <0.5 | 13 |
| A-61043 | BBT-42 (left side wall) | 6 | 7 | 845121.82 | 826650.56 | 445.031 | 0.07 | 193 | 10 | 158 | <0.5 | <5 |
| A-61044 | BBT-42 (left side wall) | 7 | 8 | 845121.06 | 826650 | 445.031 | 0.02 | 262 | 10 | 164 | <0.5 | <5 |
| A-61045 | BBT-42 (left side wall) | 8 | 9 | 845120.18 | 826649.52 | 445.031 | 0.08 | 202 | 39 | 236 | <0.5 | <5 |
| A-61046 | BBT-42 (left side wall) | 9 | 10 | 845119.16 | 826649.25 | 445.031 | 0.04 | 343 | 11 | 134 | <0.5 | <5 |
| A-61047 | BBT-42 (left side wall) | 10 | 11 | 845117.9 | 826648.8 | 445.031 | <0.01 | 128 | 10 | 126 | <0.5 | <5 |
| A-61048 | BBT-42 (left side wall) | 11 | 12 | 845116.83 | 826648.43 | 445.031 | 0.06 | 98 | 15 | 165 | <0.5 | <5 |
| A-61049 | BBT-42 (left side wall) | 12 | 13 | 845115.98 | 826647.74 | 445.031 | <0.01 | 68 | 14 | 143 | <0.5 | <5 |
| A-61050 | BBT-42 (left side wall) | 13 | 14 | 845115.09 | 826647.26 | 445.031 | 0.02 | 246 | 15 | 181 | <0.5 | <5 |
| A-61051 | BBT-42 (left side wall) | 14 | 15 | 845114.22 | 826647 | 445.031 | 1.08 | 281 | 2012 | 1016 | 4.3 | <5 |
| A-61052 | BBT-42 (left side wall) | 15 | 16 | 845113.46 | 826646.33 | 445.031 | 0.46 | 230 | 566 | 788 | <0.5 | <5 |
| A-61053 | BBT-42 (left side wall) | 16 | 17 | 845112.66 | 826645.45 | 445.031 | 0.28 | 537 | 48 | 576 | 0.9 | <5 |
| A-61055 | BBT-42 (left side wall) | 17 | 18 | 845111.72 | 826644.93 | 445.031 | 0.69 | 5614 | 23 | 88 | 2.1 | 370 |
| A-61056 | BBT-42 (left side wall) | | | 845110.61 | 826645.04 | 445.031 | 0.02 | 386 | 13 | 102 | 0.5 | <5 |
| A-61057 | BBT-42 (left side wall) | | | 845116.22 | 826645.08 | 445.031 | 0.03 | 425 | 25 | 349 | <0.5 | 11 |
| A-61058 | BBT-42 (left side wall) | 0.20 cm | | 845115.78 | 826644.89 | 445.031 | 5.02 | 999 | 1850 | 1245 | 1.8 | 27 |
| A-61059 | BBT-42 (left side wall) | 0 | 1 | 845115.43 | 826646.38 | 445.031 | 0.17 | 257 | 55 | 268 | <0.5 | <5 |
| A-61060 | BBT-42 (left side wall) | 0.30 cm | | 845115.08 | 826646.24 | 445.031 | 4.89 | 397 | 1862 | 1156 | 3.6 | <5 |
| A-61061 | BBT-42 (left side wall) | 1 | 2 | 845115.91 | 826645.77 | 445.031 | 0.04 | 259 | 39 | 467 | <0.5 | 5 |
| A-61062 | BBT-42 (left side wall) | 0.30 cm | | 845115.45 | 826645.42 | 445.031 | 2.84 | 303 | 775 | 774 | 1.9 | <5 |
| A-61063 | BBT-59 | 0 | 1 | 845123.1 | 826559.09 | 428.994 | 0.03 | 137 | 21 | 155 | <0.5 | 5 |
| A-61064 | BBT-59 | 1 | 2 | 845122.09 | 826560.07 | 428.994 | 0.01 | 119 | 9 | 147 | <0.5 | <5 |
| A-61065 | BBT-59 | 2 | 3 | 845120.92 | 826560.8 | 428.994 | 0.01 | 122 | 9 | 143 | <0.5 | <5 |