

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601100 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 0 | 140 | 07N | 612033 | 7038403 | -138.752712 |
| 1601102 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 5 | 180 | 07N | 612037 | 7038406 | -138.752628 |
| 1601103 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 10 | 220 | 07N | 612041 | 7038409 | -138.752545 |
| 1601104 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 15 | 150 | 07N | 612045 | 7038413 | -138.752469 |
| 1601157 | BHC | BHC17GTP-001 | 2017-07-01T00:00 | DL02 | 15 | 70 | 07N | 611981 | 7038446 | -138.753719 |
| 1601105 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 20 | 120 | 07N | 612048 | 7038417 | -138.752401 |
| 1601158 | BHC | BHC17GTP-001 | 2017-07-01T00:00 | DL02 | 20 | 130 | 07N | 611984 | 7038449 | -138.753652 |
| 1601106 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 25 | 170 | 07N | 612051 | 7038422 | -138.752346 |
| 1601107 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 30 | 190 | 07N | 612054 | 7038425 | -138.752268 |
| 1601108 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 35 | 210 | 07N | 612058 | 7038429 | -138.752201 |
| 1601109 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 40 | 190 | 07N | 612062 | 7038431 | -138.752116 |
| 1601110 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 45 | 60 | 07N | 612066 | 7038435 | -138.752034 |
| 1601163 | BHC | BHC17GTP-001 | 2017-07-01T00:00 | DL02 | 45 | 180 | 07N | 611999 | 7038471 | -138.753351 |
| 1601111 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 50 | 100 | 07N | 612069 | 7038438 | -138.751961 |
| 1601112 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 55 | 60 | 07N | 612072 | 7038442 | -138.751898 |
| 1601113 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 60 | 130 | 07N | 612076 | 7038446 | -138.75183 |
| 1601114 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 65 | 90 | 07N | 612079 | 7038449 | -138.751756 |
| 1601115 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 70 | 130 | 07N | 612084 | 7038452 | -138.751663 |
| 1601116 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 75 | 130 | 07N | 612087 | 7038456 | -138.751598 |
| 1601117 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 80 | 120 | 07N | 612091 | 7038459 | -138.751519 |
| 1601118 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 85 | 140 | 07N | 612094 | 7038463 | -138.751453 |
| 1601119 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 90 | 120 | 07N | 612099 | 7038466 | -138.751353 |
| 1601120 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 95 | 90 | 07N | 612102 | 7038469 | -138.751282 |
| 1601121 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 100 | 130 | 07N | 612106 | 7038473 | -138.751207 |
| 1601122 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 105 | 90 | 07N | 612109 | 7038476 | -138.751137 |
| 1601122 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 105 | 90 | 07N | 612109 | 7038476 | -138.751137 |
| 1601123 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 110 | 80 | 07N | 612113 | 7038480 | -138.751062 |
| 1601124 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 115 | 150 | 07N | 612117 | 7038483 | -138.750976 |
| 1601125 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 120 | 110 | 07N | 612120 | 7038486 | -138.750901 |
| 1601127 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 125 | 110 | 07N | 612124 | 7038490 | -138.750823 |
| 1601128 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 130 | 130 | 07N | 612128 | 7038493 | -138.750749 |
| 1601129 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 135 | 140 | 07N | 612131 | 7038496 | -138.750676 |
| 1601130 | BHC | BHC17GTP-001 | 2017-06-30T00:00 | DL02 | 140 | 130 | 07N | 612135 | 7038500 | -138.750608 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------------|--------------------|----------------|----------------|---------------|--------------------|---------------|
| 1601100 | 63.456358 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Silt | No Rust | Clay | Rocky Sample |
| 1601102 | 63.456387 | | 2.0" | Pronounced Slope | Chocolate Brown | Poor | Silt | No Rust | Sandy | |
| 1601103 | 63.456412 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | Abundant Rust | Rusty Rock Chip | |
| 1601104 | 63.456447 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Sand | Sparse Rust | Quartz Chips | Rocky Sample |
| 1601157 | 63.456764 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601105 | 63.456484 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Clay | Rocky Sample |
| 1601158 | 63.456791 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | Sparse Rust | Dull Red Rust | Small Sample |
| 1601106 | 63.456521 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | Sparse Rust | Clay | Rocky Sample |
| 1601107 | 63.456551 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Silt | No Rust | Clay | Rocky Sample |
| 1601108 | 63.456581 | | 2.0" | Pronounced Slope | Dark Olivine Green | Poor | Silt | No Rust | Clay | |
| 1601109 | 63.456603 | | 2.0" | Pronounced Slope | Chocolate Brown | Poor | Silt | No Rust | Sandy | |
| 1601110 | 63.456636 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601163 | 63.456698 | | 2.0" | | Dark Olivine Green | Good | Sand | | Clay | Rocky Sample |
| 1601111 | 63.456666 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601112 | 63.456697 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601113 | 63.456729 | | 2.0" | Steep | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601114 | 63.456759 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Sand | Sparse Rust | Bright Orange Rust | Dull Red Rust |
| 1601115 | 63.456781 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601116 | 63.456816 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601117 | 63.456847 | | 2.0" | Pronounced Slope | Greyish Green | Good | Gravel | No Rust | Rocky Sample | |
| 1601118 | 63.45688 | | 2.0" | Pronounced Slope | Greyish Green | Good | Gravel | No Rust | Rocky Sample | |
| 1601119 | 63.456901 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601120 | 63.456928 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601121 | 63.456961 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601122 | 63.456992 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | Sparse Rust | Bright Orange Rust | Rocky Sample |
| 1601122 | 63.456992 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | Sparse Rust | Bright Orange Rust | Rocky Sample |
| 1601123 | 63.457021 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601124 | 63.457048 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601125 | 63.457078 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601127 | 63.457109 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601128 | 63.457135 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | Sparse Rust | Dull Red Rust | |
| 1601129 | 63.457166 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601130 | 63.457198 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601100 | Weathered mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.91 | 0.01 | 0.3 | 12.7 | 3.5 | 49 |
| 1601102 | All fine sand, no r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.014 | 0.6 | 15.2 | 5 | 59 |
| 1601103 | Dark green mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1 | 0.007 | 0.5 | 58.5 | 5.1 | 32 |
| 1601104 | Mafic rock with pi | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.96 | 0.006 | 0.2 | 33.5 | 6.5 | 33 |
| 1601157 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.43 | 0.007 | 0.6 | 25.4 | 6.3 | 31 |
| 1601105 | Mafic rock with pi | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.91 | 0.008 | 0.2 | 25 | 2.3 | 24 |
| 1601158 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.32 | 0.0025 | 0.2 | 27.3 | 3.5 | 19 |
| 1601106 | Mafic rock with a | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.01 | 0.006 | 0.2 | 24.6 | 2.9 | 26 |
| 1601107 | Mafic rock with pi | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.009 | 0.7 | 22.6 | 5 | 42 |
| 1601108 | Very weathered a | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.99 | 0.016 | 0.6 | 23.3 | 6.2 | 28 |
| 1601109 | Very weathered, l | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.84 | 0.007 | 0.2 | 12.8 | 5.3 | 55 |
| 1601110 | F.g. Granular roc | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.48 | 0.818 | 1.2 | 25.8 | 4.2 | 29 |
| 1601163 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.99 | 0.005 | 0.2 | 27.8 | 3.3 | 24 |
| 1601111 | F.g. Granular maf | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.6 | 0.32 | 0.2 | 38.6 | 10.6 | 31 |
| 1601112 | F.g. Dark green r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.72 | 0.087 | 0.6 | 30.3 | 13 | 37 |
| 1601113 | F.g. Dark green r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.91 | 0.065 | 0.2 | 68 | 10.6 | 28 |
| 1601114 | F.g. Dark green r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.68 | 0.026 | 0.7 | 21.5 | 8.4 | 23 |
| 1601115 | F.g. Dark green r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.99 | 0.006 | 0.1 | 52.4 | 4.3 | 27 |
| 1601116 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.37 | 0.007 | 0.3 | 68.4 | 9.7 | 21 |
| 1601117 | F.g. Dark green r | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.045 | 0.3 | 66.2 | 5.8 | 18 |
| 1601118 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1.01 | 0.023 | 0.2 | 27.8 | 2.5 | 14 |
| 1601119 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.95 | 0.011 | 0.1 | 52.7 | 3.2 | 19 |
| 1601120 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.71 | 0.008 | 0.3 | 49.7 | 4.2 | 21 |
| 1601121 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1.02 | 0.005 | 0.3 | 57.1 | 3.1 | 17 |
| 1601122 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.006 | 0.4 | 44.8 | 4 | 20 |
| 1601122 | F.g. Dark green g | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.005 | 0.3 | 44.4 | 3.9 | 19 |
| 1601123 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.48 | 0.008 | 0.4 | 46.1 | 5.4 | 32 |
| 1601124 | F.g. Dark green f | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.97 | 0.009 | 0.3 | 48.7 | 2.9 | 24 |
| 1601125 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.99 | 0.0025 | 0.3 | 35.5 | 4.4 | 26 |
| 1601127 | F.g. Dark green f | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.71 | 0.009 | 0.4 | 31.3 | 6.5 | 35 |
| 1601128 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.8 | 0.012 | 0.5 | 31.8 | 5.5 | 31 |
| 1601129 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.55 | 0.015 | 0.4 | 28.3 | 4.8 | 21 |
| 1601130 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.86 | 0.02 | 0.2 | 42.8 | 3.3 | 19 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601100 | 0.05 | 22.3 | 13.2 | 468 | 2.79 | 1.8 | | 6 | 8.9 | 58 | 0.05 | 0.05 | 0.05 | 57 | 0.85 | 0.12 | 20 | 64 | 1.39 |
| 1601102 | 0.05 | 22.8 | 15.9 | 552 | 3.06 | 1.7 | | 21.2 | 13 | 54 | 0.05 | 0.05 | 0.05 | 71 | 0.77 | 0.1 | 22 | 116 | 1.53 |
| 1601103 | 0.05 | 35.3 | 17.9 | 441 | 2.58 | 9.1 | | 2.8 | 4.8 | 135 | 0.05 | 0.05 | 0.05 | 63 | 0.94 | 0.073 | 13 | 112 | 1.1 |
| 1601104 | 0.05 | 11.8 | 12.2 | 296 | 2.17 | 3.4 | | 1.9 | 13 | 158 | 0.05 | 0.05 | 0.05 | 69 | 1.13 | 0.126 | 19 | 22 | 0.92 |
| 1601157 | 0.05 | 26.3 | 16.6 | 248 | 2.14 | 7.4 | | 7.1 | 2.9 | 90 | 0.05 | 0.2 | 0.05 | 44 | 0.71 | 0.033 | 12 | 30 | 0.72 |
| 1601105 | 0.05 | 20.9 | 18.2 | 270 | 1.86 | 4.2 | | 2.2 | 1.9 | 174 | 0.05 | 0.05 | 0.05 | 42 | 1.32 | 0.179 | 6 | 28 | 0.94 |
| 1601158 | 0.05 | 22.9 | 18.1 | 255 | 1.77 | 6 | | 2.1 | 1.1 | 183 | 0.05 | 0.1 | 0.05 | 41 | 1.53 | 0.107 | 6 | 36 | 0.95 |
| 1601106 | 0.05 | 10.6 | 16.7 | 216 | 1.97 | 2.7 | | 4.6 | 1.9 | 309 | 0.05 | 0.05 | 0.05 | 91 | 2.4 | 0.43 | 8 | 20 | 1.05 |
| 1601107 | 0.05 | 13.9 | 14.4 | 365 | 2.61 | 3.1 | | 6.3 | 8 | 298 | 0.05 | 0.05 | 0.05 | 69 | 1.34 | 0.218 | 21 | 44 | 1.23 |
| 1601108 | 0.05 | 9.9 | 17.5 | 210 | 2.25 | 1.2 | | 11.2 | 0.7 | 223 | 0.05 | 0.05 | 0.05 | 59 | 2.02 | 0.449 | 5 | 27 | 1.22 |
| 1601109 | 0.05 | 16 | 13.2 | 538 | 3.28 | 2.1 | | 3.7 | 11.7 | 92 | 0.05 | 0.05 | 0.05 | 71 | 0.79 | 0.113 | 25 | 56 | 1.59 |
| 1601110 | 0.05 | 16.6 | 16.5 | 210 | 1.86 | 6 | | 708.5 | 1 | 325 | 0.05 | 0.05 | 4.1 | 57 | 2.63 | 0.309 | 5 | 25 | 0.81 |
| 1601163 | 0.05 | 18.4 | 20 | 264 | 1.98 | 2.6 | | 4.6 | 2.2 | 274 | 0.05 | 0.05 | 0.05 | 35 | 1.64 | 0.047 | 9 | 32 | 1.37 |
| 1601111 | 0.1 | 17.5 | 17.8 | 270 | 2.66 | 11.7 | | 206.8 | 1.9 | 183 | 0.05 | 0.2 | 1.4 | 79 | 1.74 | 0.288 | 8 | 46 | 1.31 |
| 1601112 | 0.05 | 22.2 | 14.4 | 308 | 2.55 | 11.5 | | 59.6 | 3.1 | 132 | 0.05 | 0.3 | 0.6 | 66 | 1.4 | 0.148 | 12 | 31 | 0.77 |
| 1601113 | 0.05 | 21.2 | 21.4 | 198 | 2.19 | 8.3 | | 54.1 | 0.9 | 534 | 0.05 | 0.2 | 0.9 | 85 | 2.44 | 0.24 | 5 | 31 | 0.91 |
| 1601114 | 0.05 | 17.9 | 10.5 | 214 | 1.72 | 4.2 | | 15.7 | 1.7 | 199 | 0.05 | 0.2 | 0.2 | 56 | 2.04 | 0.257 | 6 | 31 | 0.74 |
| 1601115 | 0.05 | 200.8 | 35.2 | 564 | 2.62 | 2.3 | | 4.2 | 1.6 | 46 | 0.05 | 0.05 | 0.05 | 29 | 0.72 | 0.018 | 3 | 310 | 2.96 |
| 1601116 | 0.05 | 125.3 | 27.3 | 200 | 1.93 | 3.1 | | 3.9 | 0.9 | 110 | 0.05 | 0.1 | 0.05 | 33 | 1.19 | 0.022 | 2 | 130 | 1.2 |
| 1601117 | 0.05 | 111.3 | 22.1 | 231 | 1.58 | 4.2 | | 13.6 | 4 | 53 | 0.05 | 0.05 | 0.2 | 35 | 0.69 | 0.053 | 7 | 175 | 1.13 |
| 1601118 | 0.05 | 47.4 | 13.1 | 191 | 1.1 | 5 | | 26.6 | 2.4 | 45 | 0.05 | 0.05 | 0.2 | 52 | 0.9 | 0.039 | 5 | 94 | 0.87 |
| 1601119 | 0.05 | 88.5 | 19.4 | 192 | 1.7 | 3.5 | | 13.7 | 2.1 | 161 | 0.05 | 0.05 | 0.05 | 47 | 1.77 | 0.141 | 9 | 123 | 1.4 |
| 1601120 | 0.05 | 73.9 | 18.8 | 201 | 1.92 | 9.2 | | 5.6 | 2.4 | 77 | 0.05 | 0.1 | 0.05 | 43 | 0.92 | 0.067 | 8 | 79 | 0.87 |
| 1601121 | 0.05 | 67.1 | 19.9 | 190 | 1.68 | 3.2 | | 5.1 | 1.9 | 154 | 0.05 | 0.05 | 0.05 | 41 | 1.47 | 0.076 | 8 | 62 | 1.02 |
| 1601122 | 0.05 | 44.5 | 17.3 | 204 | 1.62 | 4.2 | | 4.1 | 1.6 | 219 | 0.05 | 0.05 | 0.1 | 48 | 2.15 | 0.219 | 7 | 42 | 0.8 |
| 1601122 | 0.05 | 45.9 | 17.1 | 206 | 1.63 | 4.3 | | 3.5 | 1.6 | 211 | 0.05 | 0.1 | 0.05 | 49 | 2.15 | 0.205 | 7 | 41 | 0.81 |
| 1601123 | 0.05 | 37.6 | 14.5 | 238 | 2.14 | 4.8 | | 5.6 | 3.4 | 96 | 0.05 | 0.1 | 0.2 | 53 | 1.01 | 0.046 | 11 | 55 | 0.9 |
| 1601124 | 0.05 | 54.4 | 19.5 | 220 | 2.05 | 3.6 | | 12.1 | 2.8 | 168 | 0.05 | 0.05 | 0.05 | 65 | 1.99 | 0.189 | 11 | 68 | 1.07 |
| 1601125 | 0.05 | 32.5 | 16.3 | 208 | 1.95 | 4.7 | | 4.1 | 2.7 | 175 | 0.05 | 0.1 | 0.05 | 64 | 1.7 | 0.254 | 10 | 40 | 0.86 |
| 1601127 | 0.05 | 28 | 15.1 | 257 | 2.4 | 6.5 | | 7 | 4.1 | 95 | 0.05 | 0.1 | 0.1 | 62 | 0.94 | 0.123 | 11 | 46 | 0.83 |
| 1601128 | 0.05 | 26.2 | 14.8 | 214 | 1.98 | 6.5 | | 5 | 3 | 149 | 0.05 | 0.1 | 0.1 | 52 | 1.45 | 0.08 | 10 | 38 | 0.74 |
| 1601129 | 0.05 | 19.3 | 13.8 | 155 | 1.48 | 3.2 | | 22.3 | 1.7 | 313 | 0.05 | 0.05 | 0.1 | 48 | 2.53 | 0.18 | 8 | 21 | 0.59 |
| 1601130 | 0.05 | 37.5 | 17.9 | 210 | 1.69 | 3.6 | | 5.2 | 1.5 | 234 | 0.05 | 0.05 | 0.05 | 37 | 1.87 | 0.058 | 5 | 56 | 0.89 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601100 | 362 | 0.201 | 10 | 2.45 | 0.069 | 0.75 | 0.3 | 0.005 | 4.2 | 0.4 | 0.025 | 7 | 0.25 | 0.1 |
| 1601102 | 320 | 0.203 | 10 | 2.41 | 0.058 | 0.67 | 0.4 | 0.005 | 6.4 | 0.3 | 0.025 | 9 | 0.25 | 0.1 |
| 1601103 | 251 | 0.164 | 10 | 1.72 | 0.039 | 0.16 | 0.2 | 0.005 | 9.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601104 | 140 | 0.114 | 10 | 2.28 | 0.09 | 0.13 | 0.05 | 0.005 | 5.6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601157 | 205 | 0.054 | 10 | 2.49 | 0.075 | 0.05 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601105 | 115 | 0.063 | 10 | 2.32 | 0.093 | 0.04 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601158 | 148 | 0.037 | 10 | 3.21 | 0.136 | 0.04 | 0.05 | 0.005 | 6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601106 | 246 | 0.081 | 10 | 3.2 | 0.214 | 0.09 | 0.05 | 0.005 | 5.4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601107 | 224 | 0.128 | 10 | 2.81 | 0.086 | 0.24 | 0.1 | 0.005 | 6.6 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601108 | 185 | 0.127 | 10 | 3.24 | 0.144 | 0.23 | 0.05 | 0.005 | 3.9 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601109 | 631 | 0.289 | 10 | 2.79 | 0.057 | 0.95 | 0.2 | 0.005 | 7.2 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601110 | 247 | 0.068 | 10 | 4.3 | 0.268 | 0.09 | 0.2 | 0.01 | 3.3 | 0.05 | 0.025 | 9 | 0.25 | 0.4 |
| 1601163 | 192 | 0.069 | 10 | 3.46 | 0.214 | 0.23 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601111 | 267 | 0.115 | 10 | 3.47 | 0.156 | 0.11 | 0.05 | 0.01 | 5.6 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601112 | 259 | 0.075 | 10 | 3.08 | 0.128 | 0.07 | 0.1 | 0.02 | 5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601113 | 242 | 0.079 | 10 | 3.92 | 0.228 | 0.08 | 0.05 | 0.01 | 4.7 | 0.05 | 0.025 | 6 | 0.25 | 0.2 |
| 1601114 | 183 | 0.067 | 10 | 2.9 | 0.189 | 0.05 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601115 | 266 | 0.061 | 10 | 2.1 | 0.038 | 0.05 | 0.05 | 0.01 | 3.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601116 | 355 | 0.061 | 10 | 2.7 | 0.13 | 0.08 | 0.05 | 0.005 | 3 | 0.05 | 0.05 | 5 | 0.25 | 0.1 |
| 1601117 | 185 | 0.107 | 10 | 1.31 | 0.043 | 0.09 | 0.05 | 0.005 | 5.4 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601118 | 111 | 0.232 | 10 | 1.15 | 0.068 | 0.11 | 0.2 | 0.005 | 6.3 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601119 | 397 | 0.096 | 10 | 3.49 | 0.215 | 0.15 | 0.05 | 0.005 | 3.8 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601120 | 236 | 0.056 | 10 | 2.2 | 0.097 | 0.06 | 0.05 | 0.01 | 3.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601121 | 266 | 0.062 | 10 | 2.88 | 0.172 | 0.07 | 0.05 | 0.005 | 2.9 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601122 | 238 | 0.061 | 10 | 3.61 | 0.207 | 0.06 | 0.05 | 0.005 | 3.6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601122 | 247 | 0.062 | 10 | 3.61 | 0.208 | 0.07 | 0.05 | 0.005 | 3.6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601123 | 286 | 0.092 | 10 | 2.67 | 0.101 | 0.09 | 0.05 | 0.01 | 4.5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601124 | 334 | 0.108 | 10 | 3.4 | 0.193 | 0.21 | 0.05 | 0.01 | 5.6 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601125 | 321 | 0.076 | 10 | 3.32 | 0.173 | 0.06 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601127 | 348 | 0.088 | 10 | 3.14 | 0.086 | 0.09 | 0.2 | 0.02 | 4.1 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601128 | 295 | 0.078 | 10 | 3.52 | 0.163 | 0.08 | 0.05 | 0.01 | 3.9 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601129 | 243 | 0.064 | 10 | 4.98 | 0.294 | 0.05 | 0.05 | 0.005 | 3.1 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601130 | 176 | 0.061 | 10 | 3.86 | 0.242 | 0.07 | 0.05 | 0.005 | 2.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_cm | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|---------------------|---------------|---------------|-----------------|----------|-------------|--------------|-----------------|
| 1601131 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 145 | 190 | 07N | 612139 | 7038503 | -138.750527 |
| 1601132 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 150 | 90 | 07N | 612142 | 7038506 | -138.750447 |
| 1601133 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 155 | 120 | 07N | 612146 | 7038510 | -138.750376 |
| 1601134 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 160 | 190 | 07N | 612151 | 7038513 | -138.750277 |
| 1601135 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 165 | 130 | 07N | 612153 | 7038517 | -138.750218 |
| 1601136 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 170 | 160 | 07N | 612157 | 7038520 | -138.750143 |
| 1601137 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 175 | 170 | 07N | 612161 | 7038524 | -138.750062 |
| 1601137 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 175 | 170 | 07N | 612161 | 7038524 | -138.750062 |
| 1601138 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 180 | 160 | 07N | 612164 | 7038527 | -138.750002 |
| 1601139 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 185 | 130 | 07N | 612168 | 7038530 | -138.749909 |
| 1601140 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 190 | 110 | 07N | 612172 | 7038534 | -138.749842 |
| 1601141 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 195 | 140 | 07N | 612175 | 7038537 | -138.749767 |
| 1601142 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 200 | 170 | 07N | 612179 | 7038540 | -138.749682 |
| 1601143 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 205 | 130 | 07N | 612183 | 7038544 | -138.749607 |
| 1601144 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 210 | 180 | 07N | 612187 | 7038548 | -138.749534 |
| 1601145 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 215 | 160 | 07N | 612190 | 7038551 | -138.749456 |
| 1601146 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 220 | 150 | 07N | 612194 | 7038554 | -138.749376 |
| 1601147 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 225 | 120 | 07N | 612197 | 7038557 | -138.749309 |
| 1601148 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 230 | 150 | 07N | 612201 | 7038561 | -138.749229 |
| 1601149 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 235 | 190 | 07N | 612205 | 7038564 | -138.749153 |
| 1601150 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 240 | 130 | 07N | 612209 | 7038568 | -138.749072 |
| 1601152 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 245 | 220 | 07N | 612212 | 7038571 | -138.749001 |
| 1601153 | BHC | BHC17GTP-001 | 2017-06-30T00:00:00 | DL02 | 250 | 200 | 07N | 612216 | 7038574 | -138.748927 |
| 1601154 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 0 | 180 | 07N | 611974 | 7038433 | -138.753884 |
| 1601155 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 5 | 160 | 07N | 611976 | 7038438 | -138.753834 |
| 1601156 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 10 | 60 | 07N | 611978 | 7038442 | -138.75378 |
| 1601159 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 25 | 140 | 07N | 611988 | 7038453 | -138.75357 |
| 1601160 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 30 | 150 | 07N | 611989 | 7038459 | -138.7535561 |
| 1601161 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 35 | 140 | 07N | 611993 | 7038463 | -138.753471 |
| 1601162 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 40 | 170 | 07N | 611995 | 7038467 | -138.753422 |
| 1601164 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 50 | 150 | 07N | 612002 | 7038474 | -138.753288 |
| 1601165 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 55 | 90 | 07N | 612006 | 7038478 | -138.753208 |
| 1601166 | BHC | BHC17GTP-002 | 2017-07-01T00:00:00 | DL02 | 60 | 130 | 07N | 612009 | 7038481 | -138.753134 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------------|--------------------|----------------|----------------|-------------|--------------------|---------------|
| 1601131 | 63.457227 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | Sparse Rust | Rocky Sample | Sandy |
| 1601132 | 63.457252 | | 2.0" | Pronounced Slope | Dark Brown | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601133 | 63.457284 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601134 | 63.457306 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601135 | 63.45734 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601136 | 63.45737 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Sand | No Rust | Rocky Sample | Sandy |
| 1601137 | 63.457401 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Rocky Sample | Clay |
| 1601137 | 63.457401 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Rocky Sample | Clay |
| 1601138 | 63.457433 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Rocky Sample | Clay |
| 1601139 | 63.45746 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Rocky Sample | Clay |
| 1601140 | 63.457491 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Silt | No Rust | Rocky Sample | Sandy |
| 1601141 | 63.457519 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Clay |
| 1601142 | 63.457544 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | Sparse Rust | Dull Red Rust | Rocky Sample |
| 1601143 | 63.457575 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Dull Red Rust | Rocky Sample |
| 1601144 | 63.457609 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Clay | Rocky Sample |
| 1601145 | 63.457637 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Sand | No Rust | Rocky Sample | Fine |
| 1601146 | 63.457663 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Clay | |
| 1601147 | 63.457693 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Silt | No Rust | Rocky Sample | |
| 1601148 | 63.457722 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Clay | Rocky Sample |
| 1601149 | 63.457751 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Silt | No Rust | Clay | |
| 1601150 | 63.45778 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Rocky Sample | Sandy |
| 1601152 | 63.45781 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | Sparse Rust | Sandy | |
| 1601153 | 63.457839 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Sand | No Rust | Clay | Rocky Sample |
| 1601154 | 63.456644 | | 2.0" | | Dark Olivine Green | Good | Sand | No Rust | Rocky Sample | |
| 1601155 | 63.45669 | | 2.0" | | Dark Olivine Green | Good | Sand | No Rust | | |
| 1601156 | 63.456728 | | 2.0" | Pronounced Slope | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601159 | 63.45682 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Clay | Rocky Sample |
| 1601160 | 63.45687405 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Clay | Rocky Sample |
| 1601161 | 63.456907 | | 2.0" | Pronounced Slope | Dark Olivine Green | Good | Gravel | No Rust | Clay | Quartz Chips |
| 1601162 | 63.456948 | | 2.0" | | Reddish Yellow | Good | Sand | No Rust | Bright Orange Rust | Sandy |
| 1601164 | 63.45701 | | 2.0" | | Dark Olivine Green | Good | Sand | Sparse Rust | Dull Red Rust | Rocky Sample |
| 1601165 | 63.457038 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | |
| 1601166 | 63.457069 | | 2.0" | | Dark Olivine Green | Good | Sand | Sparse Rust | Rocky Sample | Sandy |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|--------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601131 | Weathered c hori | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.97 | 0.043 | 0.2 | 48.1 | 3.7 | 30 |
| 1601132 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.014 | 0.3 | 37 | 3.3 | 18 |
| 1601133 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.78 | 0.01 | 0.2 | 33.3 | 3.6 | 27 |
| 1601134 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.95 | 0.007 | 1.5 | 34.6 | 3.8 | 39 |
| 1601135 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.0025 | 0.2 | 18 | 2.6 | 39 |
| 1601136 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.76 | 0.017 | 0.3 | 31.3 | 35.8 | 38 |
| 1601137 | F.g. Dark green fr | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.0025 | 0.5 | 23.9 | 36.7 | 44 |
| 1601137 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.95 | 0.0025 | 0.3 | 23.4 | 36 | 44 |
| 1601138 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.96 | 0.009 | 0.2 | 27.2 | 44.2 | 36 |
| 1601139 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.69 | 0.015 | 0.2 | 28.9 | 26.9 | 37 |
| 1601140 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.98 | 0.0025 | 0.7 | 30.5 | 20.4 | 29 |
| 1601141 | F.g. Dark green n | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.006 | 0.4 | 30.6 | 23.5 | 29 |
| 1601142 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.89 | 0.006 | 0.2 | 30.7 | 20.4 | 35 |
| 1601143 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.85 | 0.0025 | 0.2 | 21.5 | 19.3 | 38 |
| 1601144 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.005 | 0.9 | 25.5 | 17.4 | 40 |
| 1601145 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.86 | 0.0025 | 0.2 | 14 | 10.3 | 38 |
| 1601146 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.94 | 0.007 | 0.2 | 27.3 | 25.2 | 40 |
| 1601147 | Weathered mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.72 | 0.028 | 0.4 | 29 | 13.7 | 33 |
| 1601148 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1 | 0.026 | 0.5 | 29.7 | 11.5 | 32 |
| 1601149 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.89 | 0.0025 | 0.2 | 18.5 | 12.7 | 37 |
| 1601150 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.94 | 0.006 | 0.2 | 38.5 | 12.6 | 30 |
| 1601152 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.94 | 0.0025 | 0.5 | 25.7 | 10.8 | 39 |
| 1601153 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1 | 0.007 | 0.1 | 47.8 | 10.4 | 41 |
| 1601154 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.79 | 0.006 | 0.2 | 25.6 | 5.8 | 32 |
| 1601155 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1 | 0.006 | 0.3 | 34.3 | 2.7 | 14 |
| 1601156 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.49 | 0.006 | 0.4 | 26.8 | 5.5 | 25 |
| 1601159 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.97 | 0.006 | 0.5 | 28.5 | 2.8 | 21 |
| 1601160 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.02 | 0.0025 | 0.3 | 22.9 | 2 | 18 |
| 1601161 | Weathered mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.01 | 0.007 | 0.7 | 13.6 | 5.8 | 34 |
| 1601162 | Orange weathered | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.97 | 0.007 | 0.2 | 27.6 | 7.3 | 12 |
| 1601164 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.04 | 0.005 | 0.1 | 38.5 | 2.8 | 20 |
| 1601165 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.44 | 0.006 | 0.3 | 34.3 | 2.8 | 26 |
| 1601166 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.012 | 0.3 | 39.3 | 4.2 | 37 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601131 | 0.05 | 42.5 | 20.1 | 301 | 2.31 | 2.4 | | 39.8 | 3.9 | 108 | 0.05 | 0.05 | 0.2 | 61 | 0.99 | 0.101 | 9 | 79 | 1.47 |
| 1601132 | 0.05 | 34.1 | 16.9 | 194 | 1.75 | 3.1 | | 9.5 | 1.4 | 157 | 0.05 | 0.05 | 0.1 | 52 | 1.47 | 0.138 | 7 | 53 | 0.88 |
| 1601133 | 0.05 | 20.3 | 13.2 | 228 | 2.11 | 2.1 | | 2.7 | 6 | 250 | 0.05 | 0.05 | 0.05 | 53 | 1.64 | 0.132 | 13 | 51 | 0.9 |
| 1601134 | 0.05 | 26.9 | 17 | 279 | 2.49 | 2.1 | | 3.7 | 3.9 | 198 | 0.05 | 0.05 | 0.05 | 68 | 1.7 | 0.166 | 10 | 46 | 1.27 |
| 1601135 | 0.05 | 28.1 | 16.3 | 363 | 2.95 | 1.3 | | 1.6 | 5 | 62 | 0.05 | 0.05 | 0.05 | 74 | 0.98 | 0.136 | 11 | 65 | 1.57 |
| 1601136 | 0.2 | 27.8 | 16.4 | 314 | 2.61 | 4.2 | | 7.6 | 4.6 | 127 | 0.05 | 0.6 | 0.1 | 72 | 1.12 | 0.095 | 11 | 43 | 1.28 |
| 1601137 | 0.2 | 77.2 | 20 | 367 | 2.58 | 3.7 | | 4.2 | 6.3 | 182 | 0.05 | 0.5 | 0.05 | 71 | 1.17 | 0.084 | 16 | 178 | 1.77 |
| 1601137 | 0.2 | 77.4 | 19.8 | 357 | 2.59 | 3.5 | | 2.3 | 6.8 | 178 | 0.05 | 0.5 | 0.05 | 71 | 1.16 | 0.073 | 17 | 184 | 1.77 |
| 1601138 | 0.2 | 31.6 | 15.9 | 328 | 2.2 | 4.4 | | 2 | 3.4 | 172 | 0.1 | 0.7 | 0.05 | 80 | 2.26 | 0.244 | 12 | 61 | 1.29 |
| 1601139 | 0.1 | 39.3 | 16.8 | 306 | 2.22 | 2.8 | | 5.4 | 4.2 | 104 | 0.05 | 0.4 | 0.05 | 61 | 1.33 | 0.157 | 13 | 85 | 1.34 |
| 1601140 | 0.05 | 32.8 | 14.9 | 248 | 2.06 | 4.3 | | 1.7 | 3 | 145 | 0.05 | 0.4 | 0.05 | 52 | 1.54 | 0.095 | 11 | 59 | 0.97 |
| 1601141 | 0.1 | 30.1 | 12.7 | 196 | 1.87 | 3.7 | | 1.2 | 2.9 | 224 | 0.05 | 0.4 | 0.05 | 64 | 2.58 | 0.187 | 11 | 53 | 0.87 |
| 1601142 | 0.1 | 28.6 | 15.7 | 258 | 2.23 | 2.1 | | 3.6 | 1.9 | 330 | 0.05 | 0.3 | 0.05 | 73 | 2.43 | 0.22 | 8 | 53 | 1.22 |
| 1601143 | 0.1 | 13.7 | 10.9 | 300 | 2.15 | 2.9 | | 1.6 | 8.8 | 119 | 0.05 | 0.3 | 0.05 | 50 | 1.22 | 0.127 | 18 | 23 | 0.87 |
| 1601144 | 0.1 | 53.7 | 15.9 | 379 | 2.44 | 3.5 | | 2.6 | 9.3 | 83 | 0.1 | 0.2 | 0.05 | 66 | 1.07 | 0.084 | 22 | 127 | 1.45 |
| 1601145 | 0.1 | 54.6 | 14.5 | 328 | 2.22 | 2 | | 1.1 | 7.5 | 48 | 0.05 | 0.2 | 0.05 | 56 | 1 | 0.074 | 19 | 88 | 1.44 |
| 1601146 | 0.1 | 32.1 | 17.7 | 338 | 2.52 | 3.4 | | 3 | 3.4 | 235 | 0.05 | 0.4 | 0.05 | 88 | 1.77 | 0.224 | 13 | 79 | 1.39 |
| 1601147 | 0.05 | 34.9 | 14.5 | 259 | 2.19 | 4.1 | | 5.3 | 3.7 | 110 | 0.05 | 0.3 | 0.05 | 64 | 1.09 | 0.107 | 12 | 75 | 1.09 |
| 1601148 | 0.05 | 27.6 | 17.2 | 300 | 2.33 | 2.7 | | 15.9 | 2.6 | 156 | 0.05 | 0.2 | 0.1 | 83 | 1.77 | 0.22 | 10 | 55 | 1.38 |
| 1601149 | 0.05 | 33.7 | 11.6 | 362 | 2.29 | 1.3 | | 1.3 | 9.1 | 79 | 0.05 | 0.2 | 0.05 | 51 | 1.14 | 0.059 | 25 | 75 | 1.26 |
| 1601150 | 0.05 | 58.9 | 17.4 | 261 | 2.07 | 3.9 | | 2.5 | 1.3 | 102 | 0.05 | 0.2 | 0.05 | 75 | 1.48 | 0.114 | 6 | 58 | 1.18 |
| 1601152 | 0.05 | 55.5 | 19.1 | 359 | 2.6 | 2.2 | | 1.7 | 3.3 | 133 | 0.05 | 0.1 | 0.05 | 75 | 2.42 | 0.169 | 12 | 125 | 1.69 |
| 1601153 | 0.05 | 117.4 | 45.8 | 498 | 3.17 | 6.4 | | 5.3 | 3 | 63 | 0.05 | 0.1 | 0.05 | 59 | 0.97 | 0.058 | 12 | 322 | 3.52 |
| 1601154 | 0.05 | 15 | 15.9 | 286 | 2.26 | 5 | | 3.3 | 12.5 | 156 | 0.05 | 0.05 | 0.05 | 54 | 0.93 | 0.099 | 28 | 45 | 1.24 |
| 1601155 | 0.05 | 23.3 | 20.8 | 198 | 1.34 | 3.4 | | 2.2 | 1 | 353 | 0.05 | 0.05 | 0.05 | 29 | 2.61 | 0.04 | 4 | 29 | 0.76 |
| 1601156 | 0.05 | 21.5 | 15.4 | 233 | 1.72 | 7.2 | | 3.5 | 2.5 | 236 | 0.05 | 0.2 | 0.05 | 36 | 2.29 | 0.032 | 10 | 27 | 0.6 |
| 1601159 | 0.05 | 21 | 20.4 | 278 | 1.96 | 3.6 | | 22 | 1.2 | 229 | 0.05 | 0.05 | 0.05 | 43 | 1.34 | 0.109 | 6 | 34 | 1.03 |
| 1601160 | 0.05 | 18.1 | 19.2 | 253 | 1.5 | 2.6 | | 1.8 | 0.9 | 228 | 0.05 | 0.05 | 0.05 | 27 | 0.89 | 0.047 | 5 | 24 | 1.04 |
| 1601161 | 0.05 | 9.7 | 17.2 | 323 | 2.16 | 2.3 | | 4.7 | 4.9 | 68 | 0.05 | 0.05 | 0.05 | 42 | 0.7 | 0.036 | 15 | 53 | 1.71 |
| 1601162 | 0.05 | 4 | 4.2 | 115 | 1.1 | 7.6 | | 3.8 | 19.3 | 121 | 0.05 | 0.1 | 0.05 | 12 | 0.56 | 0.016 | 30 | 9 | 0.31 |
| 1601164 | 0.05 | 25.2 | 21.8 | 203 | 1.74 | 7 | | 6.7 | 1.4 | 356 | 0.05 | 0.05 | 0.05 | 28 | 1.83 | 0.055 | 6 | 26 | 0.91 |
| 1601165 | 0.05 | 36.6 | 16.8 | 265 | 2.01 | 4.5 | | 4 | 2.6 | 92 | 0.05 | 0.1 | 0.05 | 40 | 0.73 | 0.079 | 9 | 58 | 1.15 |
| 1601166 | 0.05 | 35.1 | 27.6 | 479 | 3.08 | 9.3 | | 9 | 3.1 | 253 | 0.05 | 0.1 | 0.1 | 70 | 1.34 | 0.225 | 12 | 50 | 1.62 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601131 | 440 | 0.186 | 10 | 2.54 | 0.101 | 0.44 | 0.1 | 0.005 | 6.6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601132 | 360 | 0.066 | 10 | 3.37 | 0.144 | 0.06 | 0.05 | 0.01 | 3.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601133 | 382 | 0.138 | 10 | 3.68 | 0.198 | 0.45 | 0.05 | 0.005 | 4.7 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601134 | 471 | 0.159 | 10 | 3.76 | 0.212 | 0.48 | 0.2 | 0.01 | 5.6 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601135 | 871 | 0.265 | 10 | 2.59 | 0.121 | 0.84 | 0.1 | 0.005 | 4.3 | 0.3 | 0.025 | 6 | 0.25 | 0.1 |
| 1601136 | 738 | 0.199 | 10 | 3 | 0.126 | 0.43 | 0.3 | 0.005 | 5.2 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601137 | 1118 | 0.258 | 10 | 3.09 | 0.067 | 0.84 | 0.1 | 0.005 | 4.7 | 0.3 | 0.025 | 8 | 0.25 | 0.1 |
| 1601137 | 1128 | 0.246 | 10 | 3.04 | 0.068 | 0.83 | 0.1 | 0.005 | 4.8 | 0.3 | 0.025 | 8 | 0.25 | 0.1 |
| 1601138 | 902 | 0.132 | 10 | 3.82 | 0.209 | 0.45 | 0.05 | 0.005 | 6.5 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601139 | 721 | 0.161 | 10 | 2.83 | 0.101 | 0.43 | 0.05 | 0.005 | 5.5 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601140 | 565 | 0.104 | 10 | 3.59 | 0.173 | 0.16 | 0.1 | 0.005 | 4.7 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601141 | 475 | 0.103 | 10 | 4.78 | 0.28 | 0.16 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601142 | 352 | 0.107 | 10 | 4.24 | 0.279 | 0.28 | 0.05 | 0.005 | 5.9 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601143 | 279 | 0.152 | 10 | 2.72 | 0.168 | 0.52 | 0.05 | 0.01 | 4.9 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601144 | 279 | 0.188 | 10 | 2.79 | 0.069 | 0.66 | 0.2 | 0.005 | 5 | 0.3 | 0.025 | 7 | 0.25 | 0.1 |
| 1601145 | 239 | 0.178 | 10 | 2.65 | 0.068 | 1.08 | 0.05 | 0.005 | 3.5 | 0.4 | 0.025 | 6 | 0.25 | 0.1 |
| 1601146 | 400 | 0.092 | 10 | 3.32 | 0.111 | 0.3 | 0.05 | 0.005 | 6.5 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601147 | 317 | 0.108 | 10 | 2.84 | 0.106 | 0.24 | 0.05 | 0.005 | 4.6 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601148 | 330 | 0.112 | 10 | 3.27 | 0.174 | 0.28 | 0.05 | 0.005 | 6.5 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601149 | 200 | 0.135 | 10 | 2.88 | 0.059 | 0.73 | 0.05 | 0.005 | 5 | 0.3 | 0.025 | 6 | 0.25 | 0.1 |
| 1601150 | 266 | 0.147 | 10 | 2.47 | 0.193 | 0.26 | 0.1 | 0.005 | 5.7 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601152 | 316 | 0.131 | 10 | 4.12 | 0.141 | 0.3 | 0.05 | 0.005 | 8.2 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601153 | 154 | 0.103 | 10 | 2.7 | 0.046 | 0.15 | 0.05 | 0.005 | 7.2 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601154 | 220 | 0.13 | 10 | 2.11 | 0.051 | 0.15 | 0.05 | 0.005 | 4.7 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601155 | 194 | 0.041 | 10 | 4.65 | 0.324 | 0.07 | 0.05 | 0.01 | 3.9 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601156 | 190 | 0.049 | 10 | 4.15 | 0.189 | 0.05 | 0.05 | 0.02 | 5.2 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601159 | 114 | 0.046 | 10 | 2.79 | 0.105 | 0.05 | 0.05 | 0.005 | 5.8 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601160 | 114 | 0.02 | 10 | 1.96 | 0.086 | 0.03 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601161 | 114 | 0.096 | 10 | 2.23 | 0.056 | 0.14 | 0.1 | 0.005 | 5.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601162 | 89 | 0.061 | 10 | 1.47 | 0.054 | 0.16 | 0.1 | 0.005 | 3.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601164 | 209 | 0.038 | 10 | 3.4 | 0.207 | 0.11 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601165 | 142 | 0.066 | 10 | 1.76 | 0.052 | 0.06 | 0.05 | 0.005 | 4.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601166 | 163 | 0.101 | 10 | 3.05 | 0.106 | 0.05 | 0.2 | 0.005 | 6.1 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601167 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 65 | 140 | 07N | 612012 | 7038485 | -138.753072 |
| 1601168 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 70 | 180 | 07N | 612015 | 7038490 | -138.753007 |
| 1601169 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 75 | 120 | 07N | 612019 | 7038493 | -138.752925 |
| 1601170 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 80 | 70 | 07N | 612023 | 7038496 | -138.752842 |
| 1601170 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 80 | 70 | 07N | 612023 | 7038496 | -138.752842 |
| 1601171 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 85 | 90 | 07N | 612027 | 7038499 | -138.752768 |
| 1601172 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 90 | 120 | 07N | 612029 | 7038504 | -138.752726 |
| 1601173 | BHC | BHC17GTP-002 | 2017-07-01T00:00 | DL02 | 95 | 120 | 07N | 612033 | 7038507 | -138.752637 |
| 1601174 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 100 | 100 | 07N | 612036 | 7038511 | -138.752577 |
| 1601175 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 105 | 90 | 07N | 612040 | 7038514 | -138.752494 |
| 1601177 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 110 | 90 | 07N | 612045 | 7038517 | -138.752388 |
| 1601178 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 115 | 120 | 07N | 612050 | 7038519 | -138.752297 |
| 1601178 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 115 | 120 | 07N | 612050 | 7038519 | -138.752297 |
| 1601179 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 120 | 130 | 07N | 612053 | 7038523 | -138.752224 |
| 1601179 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 120 | 130 | 07N | 612053 | 7038523 | -138.752224 |
| 1601180 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 125 | 160 | 07N | 612057 | 7038526 | -138.752138 |
| 1601181 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 130 | 140 | 07N | 612061 | 7038528 | -138.752056 |
| 1601182 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 135 | 120 | 07N | 612063 | 7038534 | -138.75202 |
| 1601183 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 140 | 90 | 07N | 612067 | 7038536 | -138.75193 |
| 1601184 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 145 | 120 | 07N | 612070 | 7038541 | -138.751871 |
| 1601185 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 150 | 130 | 07N | 612075 | 7038543 | -138.75178 |
| 1601186 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 155 | 120 | 07N | 612079 | 7038546 | -138.751693 |
| 1601187 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 160 | 110 | 07N | 612082 | 7038550 | -138.751623 |
| 1601188 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 165 | 150 | 07N | 612085 | 7038555 | -138.751568 |
| 1601189 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 170 | 120 | 07N | 612088 | 7038558 | -138.751498 |
| 1601190 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 175 | 190 | 07N | 612093 | 7038561 | -138.751402 |
| 1601191 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 180 | 80 | 07N | 612096 | 7038565 | -138.751336 |
| 1601192 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 185 | 150 | 07N | 612100 | 7038568 | -138.751255 |
| 1601193 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 190 | 160 | 07N | 612104 | 7038570 | -138.751175 |
| 1601194 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 195 | 180 | 07N | 612106 | 7038576 | -138.751134 |
| 1601195 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 200 | 160 | 07N | 612109 | 7038580 | -138.751073 |
| 1601195 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 200 | 160 | 07N | 612109 | 7038580 | -138.751073 |
| 1601196 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 205 | 180 | 07N | 612112 | 7038584 | -138.750996 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|------------------|------------------|
| 1601167 | 63.457105 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Quartz Chips | Bright Orange Ru |
| 1601168 | 63.457141 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Clay | Rocky Sample |
| 1601169 | 63.45717 | | 2.0" | | Chocolate Brown | Good | Sand | Abundant Rust | Bright Orange Ru | Rusty Rock Chip |
| 1601170 | 63.457194 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | Clay |
| 1601170 | 63.457194 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | Clay |
| 1601171 | 63.457222 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | |
| 1601172 | 63.457265 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601173 | 63.457295 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | |
| 1601174 | 63.45733 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Rocky Sample | |
| 1601175 | 63.457357 | | 2.0" | | Chocolate Brown | Poor | Silt | No Rust | Rocky Sample | |
| 1601177 | 63.457375 | | 2.0" | | Chocolate Brown | Poor | Silt | Sparse Rust | Rocky Sample | |
| 1601178 | 63.457393 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601178 | 63.457393 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601179 | 63.457425 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Rocky Sample | Sandy |
| 1601179 | 63.457425 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Rocky Sample | Sandy |
| 1601180 | 63.457452 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Terrain | |
| 1601181 | 63.457476 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601182 | 63.457524 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | Rocky Sample | |
| 1601183 | 63.457545 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | Rocky Sample | |
| 1601184 | 63.457583 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | |
| 1601185 | 63.457604 | | 2.0" | | Dark Brown | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601186 | 63.45763 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601187 | 63.457662 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601188 | 63.457704 | | 2.0" | | Dark Brown | Good | Sand | Abundant Rust | Outcrop Nearby | Rocky Sample |
| 1601189 | 63.45773 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601190 | 63.457755 | | 2.0" | | Dark Olivine Gree | Poor | Sand | No Rust | Sandy | |
| 1601191 | 63.457789 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Outcrop Nearby |
| 1601192 | 63.457814 | | 2.0" | | Chocolate Brown | | Gravel | Sparse Rust | Outcrop Nearby | Rocky Sample |
| 1601193 | 63.457839 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601194 | 63.457891 | | 2.0" | | Dark Brown | Good | Sand | Sparse Rust | Outcrop Nearby | |
| 1601195 | 63.457922 | | 2.0" | | Dark Brown | Good | Sand | | Outcrop Nearby | |
| 1601195 | 63.457922 | | 2.0" | | Dark Brown | Good | Sand | | Outcrop Nearby | |
| 1601196 | 63.457956 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601167 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 4.84 | 0.2 | 48.2 | 2.6 | 27 |
| 1601168 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.072 | 0.2 | 57.4 | 2 | 22 |
| 1601169 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.149 | 0.2 | 43.7 | 1.9 | 26 |
| 1601170 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.7 | 0.081 | 0.5 | 38.8 | 5.1 | 30 |
| 1601170 | F.g. Dark green g | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | | 0.3 | 36.9 | 4.8 | 29 |
| 1601171 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.55 | 0.017 | 0.3 | 30.5 | 4.6 | 29 |
| 1601172 | Dark green mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.88 | 0.013 | 0.2 | 28.2 | 6.3 | 18 |
| 1601173 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.49 | 0.018 | 0.4 | 44.2 | 12.8 | 40 |
| 1601174 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.024 | 0.4 | 39.6 | 13.4 | 34 |
| 1601175 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.47 | 0.014 | 0.3 | 41.8 | 6.8 | 25 |
| 1601177 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.016 | 0.5 | 34.4 | 7.9 | 37 |
| 1601178 | F.g. Dark green g | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.009 | 0.2 | 44.3 | 5.2 | 16 |
| 1601178 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.76 | 0.013 | 0.3 | 44.3 | 6 | 17 |
| 1601179 | F.g. Dark green g | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | | 0.2 | 34.3 | 5.9 | 17 |
| 1601179 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.97 | 0.006 | 0.2 | 35.9 | 5.7 | 18 |
| 1601180 | F.g. Dark green f | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.02 | 0.01 | 0.2 | 42.3 | 3.6 | 22 |
| 1601181 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.92 | 0.019 | 0.2 | 41.3 | 4.5 | 17 |
| 1601182 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.7 | 0.01 | 0.2 | 22.4 | 5.3 | 22 |
| 1601183 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.38 | 0.008 | 0.3 | 25.4 | 9.3 | 31 |
| 1601184 | F.g. Dark green a | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.6 | 0.026 | 0.6 | 31.7 | 7.7 | 34 |
| 1601185 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.03 | 0.017 | 0.3 | 34.3 | 5.3 | 29 |
| 1601186 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.6 | 0.012 | 1.1 | 28.4 | 7.2 | 31 |
| 1601187 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.35 | 0.02 | 0.4 | 28.4 | 5.9 | 26 |
| 1601188 | Rusty mafic rock | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.089 | 0.2 | 28.1 | 5.2 | 51 |
| 1601189 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.57 | 0.014 | 0.3 | 46.2 | 5.8 | 32 |
| 1601190 | All weather c hori: | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.91 | 0.0025 | 0.2 | 26 | 41.4 | 20 |
| 1601191 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.51 | 0.011 | 0.5 | 23.9 | 6.6 | 21 |
| 1601192 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.66 | 0.011 | 0.8 | 22.8 | 4.6 | 23 |
| 1601193 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1 | 0.008 | 0.2 | 67.9 | 1.6 | 16 |
| 1601194 | Weathered rusty | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.99 | 0.263 | 0.5 | 164.2 | 1.6 | 9 |
| 1601195 | Weathered c hori: | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.71 | 0.078 | 0.4 | 54.2 | 3.6 | 26 |
| 1601195 | Weathered c hori: | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.081 | 0.3 | 54.4 | 3.5 | 25 |
| 1601196 | Weathered c hori: | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.0025 | 0.2 | 26 | 13.5 | 56 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601167 | 0.1 | 29.7 | 24.2 | 364 | 2.3 | 14.8 | | 4733.1 | 0.9 | 66 | 0.05 | 0.2 | 15.5 | 51 | 0.88 | 0.045 | 5 | 55 | 1.31 |
| 1601168 | 0.05 | 22.7 | 22.9 | 338 | 2.84 | 7 | | 64.4 | 6.6 | 48 | 0.05 | 0.05 | 0.5 | 51 | 0.84 | 0.023 | 21 | 47 | 1.93 |
| 1601169 | 0.05 | 35.4 | 23.5 | 296 | 2.63 | 8.3 | | 87.7 | 4.2 | 120 | 0.05 | 0.05 | 0.7 | 62 | 1.19 | 0.176 | 13 | 58 | 1.18 |
| 1601170 | 0.05 | 25.9 | 17.7 | 289 | 2.35 | 8.2 | | 119.6 | 4.6 | 127 | 0.05 | 0.2 | 0.6 | 46 | 1 | 0.059 | 14 | 41 | 0.98 |
| 1601170 | 0.05 | 24.8 | 17 | 283 | 2.31 | 7.7 | | 30.6 | 4.5 | 124 | 0.05 | 0.2 | 0.6 | 45 | 0.98 | 0.057 | 14 | 42 | 0.94 |
| 1601171 | 0.05 | 24 | 17.8 | 246 | 2.19 | 5.4 | | 8.9 | 2.7 | 132 | 0.05 | 0.1 | 0.2 | 55 | 1.23 | 0.119 | 8 | 38 | 0.91 |
| 1601172 | 0.05 | 23.2 | 14.2 | 203 | 1.75 | 5.1 | | 5.2 | 3.4 | 153 | 0.05 | 0.05 | 0.05 | 58 | 1.23 | 0.083 | 9 | 47 | 0.88 |
| 1601173 | 0.05 | 28 | 14.3 | 365 | 2.21 | 8.4 | | 10.5 | 3.8 | 86 | 0.05 | 0.3 | 0.1 | 48 | 0.76 | 0.025 | 13 | 42 | 0.66 |
| 1601174 | 0.05 | 30.1 | 15.2 | 272 | 1.96 | 8 | | 9 | 3.7 | 91 | 0.05 | 0.2 | 0.2 | 44 | 0.8 | 0.044 | 11 | 53 | 0.72 |
| 1601175 | 0.05 | 22.5 | 12 | 246 | 1.72 | 4.9 | | 4.9 | 2.2 | 108 | 0.05 | 0.2 | 0.1 | 43 | 1.1 | 0.047 | 8 | 35 | 0.66 |
| 1601177 | 0.05 | 26 | 14.3 | 270 | 2.25 | 7.8 | | 10.5 | 3.2 | 122 | 0.05 | 0.2 | 0.2 | 50 | 0.94 | 0.064 | 11 | 40 | 0.77 |
| 1601178 | 0.05 | 38.8 | 19.3 | 180 | 1.56 | 4.9 | | 4.7 | 1.8 | 108 | 0.05 | 0.05 | 0.05 | 30 | 1.34 | 0.015 | 5 | 47 | 0.72 |
| 1601178 | 0.05 | 41.2 | 20.1 | 198 | 1.66 | 5.5 | | 4.6 | 2.1 | 107 | 0.05 | 0.1 | 0.05 | 33 | 1.26 | 0.013 | 5 | 54 | 0.75 |
| 1601179 | 0.05 | 28.4 | 17.4 | 240 | 1.63 | 3.9 | | 2.8 | 1.3 | 203 | 0.05 | 0.05 | 0.05 | 34 | 1.37 | 0.022 | 5 | 29 | 0.97 |
| 1601179 | 0.05 | 27.7 | 18.5 | 239 | 1.59 | 3.2 | | 1 | 1.1 | 198 | 0.05 | 0.05 | 0.05 | 33 | 1.32 | 0.024 | 5 | 28 | 0.92 |
| 1601180 | 0.05 | 25.6 | 27.8 | 268 | 2.07 | 3 | | 6.1 | 1.8 | 59 | 0.05 | 0.05 | 0.05 | 52 | 0.79 | 0.078 | 6 | 47 | 1.09 |
| 1601181 | 0.05 | 38.3 | 24.5 | 203 | 1.8 | 4.1 | | 5.8 | 1.8 | 138 | 0.05 | 0.05 | 0.05 | 42 | 1.25 | 0.064 | 6 | 40 | 0.79 |
| 1601182 | 0.05 | 19 | 14.8 | 232 | 1.76 | 3.2 | | 2.5 | 3.8 | 192 | 0.05 | 0.05 | 0.05 | 35 | 1.93 | 0.071 | 12 | 27 | 0.75 |
| 1601183 | 0.05 | 22.8 | 15 | 229 | 1.86 | 5.4 | | 1.8 | 1.5 | 236 | 0.05 | 0.2 | 0.05 | 45 | 2.02 | 0.097 | 6 | 32 | 0.71 |
| 1601184 | 0.05 | 26.4 | 14.5 | 247 | 2.01 | 6.3 | | 47.4 | 2.2 | 244 | 0.05 | 0.2 | 0.3 | 59 | 2.07 | 0.179 | 9 | 31 | 0.66 |
| 1601185 | 0.05 | 42.6 | 15.6 | 185 | 2.03 | 4 | | 9.3 | 2.7 | 188 | 0.05 | 0.1 | 0.1 | 59 | 1.89 | 0.18 | 9 | 65 | 1.14 |
| 1601186 | 0.05 | 26.7 | 15.8 | 183 | 2.06 | 6 | | 43.9 | 2.1 | 261 | 0.05 | 0.2 | 0.2 | 52 | 2.26 | 0.146 | 8 | 32 | 0.66 |
| 1601187 | 0.05 | 23.9 | 16.6 | 217 | 2.14 | 6.6 | | 36.2 | 1.9 | 162 | 0.05 | 0.1 | 0.1 | 64 | 1.54 | 0.166 | 8 | 35 | 0.77 |
| 1601188 | 0.05 | 22 | 17.9 | 370 | 3 | 2 | | 37.2 | 5.2 | 120 | 0.05 | 0.05 | 0.4 | 91 | 1.36 | 0.196 | 16 | 58 | 1.56 |
| 1601189 | 0.05 | 25.1 | 15.4 | 284 | 2.32 | 2.4 | | 5.9 | 4 | 220 | 0.05 | 0.05 | 0.05 | 64 | 1.88 | 0.11 | 10 | 45 | 1.09 |
| 1601190 | 0.5 | 78.5 | 19.6 | 198 | 1.75 | 1.9 | | 1.2 | 7.1 | 57 | 0.05 | 0.4 | 0.05 | 54 | 0.61 | 0.075 | 12 | 237 | 1.53 |
| 1601191 | 0.05 | 21.1 | 12.4 | 171 | 1.55 | 5.1 | | 2.4 | 1.6 | 210 | 0.05 | 0.2 | 0.05 | 49 | 2.3 | 0.189 | 7 | 37 | 0.62 |
| 1601192 | 0.05 | 20.6 | 10.6 | 207 | 1.92 | 3.7 | | 2.3 | 6.1 | 122 | 0.05 | 0.05 | 0.05 | 43 | 1.22 | 0.128 | 12 | 41 | 0.7 |
| 1601193 | 0.05 | 104.3 | 27.4 | 236 | 2.11 | 3.1 | | 4.8 | 1.6 | 52 | 0.05 | 0.05 | 0.05 | 44 | 0.8 | 0.053 | 6 | 296 | 1.31 |
| 1601194 | 0.2 | 121.8 | 16.4 | 129 | 2.44 | 42.3 | | 228.8 | 1.4 | 79 | 0.05 | 0.1 | 1.2 | 43 | 0.48 | 0.022 | 7 | 195 | 0.78 |
| 1601195 | 0.05 | 94 | 28.7 | 264 | 2.21 | 6.4 | | 84.7 | 3.5 | 77 | 0.05 | 0.05 | 0.5 | 45 | 0.93 | 0.09 | 10 | 121 | 1.03 |
| 1601195 | 0.05 | 91.5 | 26.6 | 270 | 2.18 | 6.1 | | 87.8 | 3.3 | 75 | 0.05 | 0.05 | 0.5 | 43 | 0.92 | 0.083 | 10 | 123 | 1.02 |
| 1601196 | 0.05 | 60.5 | 19.3 | 602 | 3.44 | 2.3 | | 1.6 | 9.2 | 68 | 0.05 | 0.1 | 0.05 | 85 | 1.01 | 0.076 | 27 | 185 | 2.2 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601167 | 46 | 0.062 | 10 | 1.86 | 0.045 | 0.05 | 0.3 | 0.01 | 8 | 0.05 | 0.025 | 4 | 0.25 | 2.1 |
| 1601168 | 266 | 0.124 | 10 | 2.85 | 0.058 | 0.41 | 0.2 | 0.005 | 7 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601169 | 421 | 0.158 | 10 | 2.45 | 0.085 | 0.19 | 0.2 | 0.005 | 6.7 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601170 | 279 | 0.074 | 10 | 2.65 | 0.096 | 0.08 | 0.1 | 0.02 | 5.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601170 | 273 | 0.072 | 10 | 2.63 | 0.095 | 0.08 | 0.1 | 0.01 | 5.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601171 | 276 | 0.105 | 10 | 2.72 | 0.132 | 0.09 | 0.05 | 0.005 | 5 | 0.05 | 0.07 | 6 | 0.25 | 0.1 |
| 1601172 | 347 | 0.141 | 10 | 3.3 | 0.209 | 0.14 | 0.05 | 0.005 | 3.5 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601173 | 283 | 0.077 | 10 | 2.22 | 0.091 | 0.08 | 0.05 | 0.04 | 5.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601174 | 241 | 0.083 | 10 | 2.12 | 0.083 | 0.07 | 0.05 | 0.02 | 5.1 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601175 | 258 | 0.069 | 10 | 2.32 | 0.137 | 0.07 | 0.05 | 0.02 | 3.7 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601177 | 320 | 0.079 | 10 | 2.54 | 0.1 | 0.06 | 0.05 | 0.03 | 5.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601178 | 279 | 0.047 | 10 | 3.19 | 0.169 | 0.06 | 0.05 | 0.01 | 2.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601178 | 306 | 0.057 | 10 | 3.11 | 0.156 | 0.06 | 0.05 | 0.01 | 3.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601179 | 226 | 0.041 | 10 | 2.82 | 0.128 | 0.05 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601179 | 206 | 0.037 | 10 | 2.73 | 0.123 | 0.05 | 0.05 | 0.01 | 3.4 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601180 | 109 | 0.055 | 10 | 1.42 | 0.049 | 0.07 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601181 | 197 | 0.063 | 10 | 2.78 | 0.128 | 0.08 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601182 | 217 | 0.073 | 10 | 3.86 | 0.215 | 0.14 | 0.05 | 0.01 | 3.7 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601183 | 277 | 0.053 | 10 | 4.01 | 0.203 | 0.05 | 0.05 | 0.005 | 3.2 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601184 | 290 | 0.059 | 10 | 4.01 | 0.234 | 0.06 | 0.05 | 0.02 | 4.3 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601185 | 414 | 0.122 | 10 | 4.07 | 0.249 | 0.25 | 0.05 | 0.02 | 4 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601186 | 239 | 0.072 | 10 | 4.47 | 0.279 | 0.08 | 0.05 | 0.01 | 4.3 | 0.05 | 0.025 | 9 | 0.25 | 0.1 |
| 1601187 | 211 | 0.065 | 10 | 3.66 | 0.162 | 0.05 | 0.05 | 0.01 | 3.5 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601188 | 778 | 0.272 | 10 | 3.02 | 0.162 | 0.69 | 0.1 | 0.01 | 6.1 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601189 | 830 | 0.19 | 10 | 3.43 | 0.229 | 0.42 | 0.05 | 0.005 | 6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601190 | 648 | 0.192 | 10 | 1.57 | 0.036 | 0.47 | 0.05 | 0.005 | 2.7 | 0.2 | 0.025 | 4 | 0.25 | 0.1 |
| 1601191 | 366 | 0.072 | 10 | 3.76 | 0.279 | 0.09 | 0.05 | 0.005 | 3.2 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601192 | 381 | 0.097 | 10 | 2.56 | 0.128 | 0.17 | 0.1 | 0.005 | 3.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601193 | 284 | 0.101 | 10 | 1.38 | 0.076 | 0.15 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601194 | 228 | 0.075 | 10 | 1.01 | 0.039 | 0.16 | 0.05 | 0.005 | 2.9 | 0.1 | 0.14 | 2 | 0.9 | 0.2 |
| 1601195 | 290 | 0.109 | 10 | 2.06 | 0.102 | 0.21 | 0.1 | 0.005 | 4.9 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601195 | 292 | 0.107 | 10 | 2.05 | 0.1 | 0.2 | 0.2 | 0.005 | 4.6 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601196 | 486 | 0.261 | 10 | 3.21 | 0.071 | 0.65 | 0.1 | 0.005 | 7.3 | 0.3 | 0.025 | 9 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601197 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 210 | 130 | 07N | 612115 | 7038588 | -138.750938 |
| 1601198 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 215 | 130 | 07N | 612117 | 7038593 | -138.75089 |
| 1601199 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 220 | 190 | 07N | 612121 | 7038596 | -138.75081 |
| 1601200 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 225 | 160 | 07N | 612125 | 7038599 | -138.750732 |
| 1601202 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 230 | 90 | 07N | 612130 | 7038601 | -138.750625 |
| 1601203 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 235 | 190 | 07N | 612134 | 7038605 | -138.750555 |
| 1601204 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 240 | 180 | 07N | 612137 | 7038608 | -138.750475 |
| 1601205 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 245 | 190 | 07N | 612141 | 7038611 | -138.750395 |
| 1601206 | BHC | BHC17GTP-002 | 2017-06-30T00:00 | DL02 | 250 | 180 | 07N | 612148 | 7038612 | -138.750267 |
| 1601207 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 0 | 120 | 07N | 611907 | 7038473 | -138.755182 |
| 1601208 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 5 | 150 | 07N | 611909 | 7038478 | -138.755136 |
| 1601209 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 10 | 140 | 07N | 611913 | 7038481 | -138.755054 |
| 1601210 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 15 | 170 | 07N | 611916 | 7038485 | -138.754993 |
| 1601211 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 20 | 150 | 07N | 611920 | 7038489 | -138.754916 |
| 1601212 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 25 | 150 | 07N | 611923 | 7038493 | -138.75485 |
| 1601213 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 30 | 170 | 07N | 611927 | 7038496 | -138.754775 |
| 1601214 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 35 | 110 | 07N | 611931 | 7038499 | -138.754698 |
| 1601215 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 40 | 130 | 07N | 611934 | 7038504 | -138.754634 |
| 1601215 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 40 | 130 | 07N | 611934 | 7038504 | -138.754634 |
| 1601216 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 45 | 90 | 07N | 611937 | 7038507 | -138.754557 |
| 1601217 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 50 | 120 | 07N | 611942 | 7038510 | -138.754468 |
| 1601217 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 50 | 120 | 07N | 611942 | 7038510 | -138.754468 |
| 1601218 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 55 | 170 | 07N | 611945 | 7038513 | -138.754392 |
| 1601219 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 60 | 140 | 07N | 611948 | 7038517 | -138.754335 |
| 1601220 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 65 | 170 | 07N | 611952 | 7038521 | -138.754262 |
| 1601221 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 70 | 110 | 07N | 611955 | 7038524 | -138.754181 |
| 1601222 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 75 | 140 | 07N | 611958 | 7038528 | -138.754122 |
| 1601223 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 80 | 120 | 07N | 611961 | 7038532 | -138.754057 |
| 1601224 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 85 | 130 | 07N | 611966 | 7038535 | -138.75397 |
| 1601225 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 90 | 120 | 07N | 611969 | 7038538 | -138.753899 |
| 1601227 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 95 | 130 | 07N | 611973 | 7038542 | -138.753821 |
| 1601227 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 95 | 130 | 07N | 611973 | 7038542 | -138.753821 |
| 1601228 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 100 | 90 | 07N | 611976 | 7038546 | -138.753749 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|--------------------|----------------|
| 1601197 | 63.457994 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | Rocky Sample | |
| 1601198 | 63.458034 | | 2.0" | | Dark Olivine Gree | Poor | Sand | No Rust | | |
| 1601199 | 63.458061 | | 2.0" | | Dark Olivine Gree | Good | Sand | Sparse Rust | | |
| 1601200 | 63.45809 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601202 | 63.458109 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | Rocky Sample | |
| 1601203 | 63.458136 | | 2.0" | | Dark Olivine Gree | Good | Sand | Sparse Rust | Bright Orange Rust | |
| 1601204 | 63.458163 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601205 | 63.458192 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601206 | 63.458199 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601207 | 63.457027 | | 2.0" | | Grey | Good | Sand | Sparse Rust | Rocky Sample | |
| 1601208 | 63.457069 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Dull Red Rust | Rocky Sample |
| 1601209 | 63.457095 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Dull Red Rust | Outcrop Nearby |
| 1601210 | 63.457131 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Clay | Rocky Sample |
| 1601211 | 63.457165 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601212 | 63.457199 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Sandy | Rocky Sample |
| 1601213 | 63.457225 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Clay | Dull Red Rust |
| 1601214 | 63.457257 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Rocky Sample | Clay |
| 1601215 | 63.457293 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | Rocky Sample |
| 1601215 | 63.457293 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | Rocky Sample |
| 1601216 | 63.457319 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | Clay |
| 1601217 | 63.457344 | | 2.0" | | Light Brown | Good | Gravel | | Rocky Sample | |
| 1601217 | 63.457344 | | 2.0" | | Light Brown | Good | Gravel | | Rocky Sample | |
| 1601218 | 63.457374 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601219 | 63.457409 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Sandy | Rocky Sample |
| 1601220 | 63.45744 | | 2.0" | | Chocolate Brown | Good | Gravel | | Rocky Sample | |
| 1601221 | 63.457468 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601222 | 63.457503 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Sandy | |
| 1601223 | 63.457537 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | |
| 1601224 | 63.457562 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | Outcrop Nearby |
| 1601225 | 63.457594 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | |
| 1601227 | 63.457623 | | 2.0" | | Chocolate Brown | Poor | | No Rust | Rocky Sample | Outcrop Nearby |
| 1601227 | 63.457623 | | 2.0" | | Chocolate Brown | Poor | | No Rust | Rocky Sample | Outcrop Nearby |
| 1601228 | 63.457656 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | Outcrop Nearby |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601197 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.62 | 0.008 | 0.7 | 29.2 | 5.3 | 28 |
| 1601198 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.009 | 0.3 | 16.9 | 2.2 | 21 |
| 1601199 | Weathered rusty i | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.94 | 0.039 | 0.2 | 42 | 2.9 | 43 |
| 1601200 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.91 | 0.007 | 0.4 | 27.3 | 4 | 34 |
| 1601202 | Sandy weathered | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.7 | 0.011 | 0.5 | 43.8 | 4.2 | 29 |
| 1601203 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.0025 | 0.2 | 38.6 | 5.6 | 45 |
| 1601204 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.97 | 0.0025 | 0.5 | 32.8 | 4.5 | 43 |
| 1601205 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.95 | 0.0025 | 0.2 | 29 | 3.8 | 40 |
| 1601206 | F.g. Dark green fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.86 | 0.006 | 0.5 | 38.7 | 1.9 | 30 |
| 1601207 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.33 | 0.005 | 0.3 | 25.8 | 2.2 | 12 |
| 1601208 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1.01 | 0.006 | 0.2 | 29.8 | 2.7 | 17 |
| 1601209 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.92 | 0.006 | 0.4 | 25.7 | 2.8 | 17 |
| 1601210 | Dark green mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.0025 | 0.2 | 25.2 | 2.5 | 14 |
| 1601211 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.0025 | 0.2 | 22.3 | 3.2 | 15 |
| 1601212 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1 | 0.0025 | 0.2 | 24 | 3.9 | 18 |
| 1601213 | Rusty soil. F.g. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.0025 | 0.2 | 25.7 | 3.9 | 25 |
| 1601214 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.41 | 0.0025 | 0.3 | 21.3 | 3.1 | 16 |
| 1601215 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.32 | 0.005 | 0.4 | 27 | 4.2 | 25 |
| 1601215 | F.g. Dark green g | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | | 0.4 | 24.8 | 4.1 | 23 |
| 1601216 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.32 | 0.006 | 0.3 | 18.8 | 3.6 | 21 |
| 1601217 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.252 | 0.2 | 34.1 | 3.4 | 25 |
| 1601217 | F.g. Dark green g | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.218 | | | | |
| 1601218 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.96 | 0.009 | 0.3 | 33.7 | 5.4 | 26 |
| 1601219 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.99 | 0.007 | 0.3 | 20.2 | 3.6 | 22 |
| 1601220 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.95 | 0.008 | 0.2 | 24.6 | 5 | 28 |
| 1601221 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.87 | 0.027 | 0.3 | 28.9 | 3.4 | 29 |
| 1601222 | Rusty sand. F.g. I | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.83 | 0.006 | 0.2 | 43.9 | 6.5 | 22 |
| 1601223 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.44 | 0.011 | 0.4 | 21.9 | 5.8 | 26 |
| 1601224 | Mixed with soil.F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.97 | 0.019 | 0.2 | 31.6 | 5.1 | 23 |
| 1601225 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.67 | 0.016 | 2.7 | 27.2 | 6.6 | 32 |
| 1601227 | Mixed with soil. F. | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | | 0.4 | 26.4 | 4.8 | 28 |
| 1601227 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.06 | 0.159 | 0.3 | 26 | 4.6 | 27 |
| 1601228 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.61 | 0.022 | 0.8 | 26.9 | 5.7 | 25 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601197 | 0.05 | 38.5 | 16 | 262 | 2.06 | 5.5 | | 5.6 | 3.5 | 89 | 0.05 | 0.1 | 0.05 | 45 | 0.88 | 0.081 | 11 | 63 | 0.82 |
| 1601198 | 0.05 | 44.9 | 13.4 | 234 | 1.48 | 1.3 | | 6.5 | 3.3 | 36 | 0.05 | 0.05 | 0.05 | 32 | 0.63 | 0.067 | 9 | 184 | 1.13 |
| 1601199 | 0.05 | 56 | 23.2 | 437 | 3.13 | 5.7 | | 19.6 | 6.8 | 96 | 0.05 | 0.05 | 0.6 | 89 | 1.2 | 0.147 | 21 | 179 | 1.93 |
| 1601200 | 0.05 | 32.9 | 16.7 | 236 | 2.28 | 1.6 | | 5.5 | 2.3 | 157 | 0.05 | 0.05 | 0.05 | 77 | 1.71 | 0.26 | 8 | 50 | 1.23 |
| 1601202 | 0.05 | 47.6 | 18.1 | 250 | 2.14 | 2.9 | | 5.1 | 2.8 | 124 | 0.05 | 0.1 | 0.05 | 49 | 1.14 | 0.096 | 9 | 80 | 1.06 |
| 1601203 | 0.05 | 34.8 | 18.2 | 307 | 2.82 | 1.4 | | 2.8 | 5.6 | 217 | 0.05 | 0.05 | 0.05 | 86 | 1.34 | 0.108 | 12 | 50 | 1.61 |
| 1601204 | 0.05 | 23 | 17.3 | 262 | 2.31 | 2 | | 2.5 | 2 | 175 | 0.05 | 0.05 | 0.05 | 91 | 1.73 | 0.278 | 8 | 38 | 1.3 |
| 1601205 | 0.05 | 38.4 | 18 | 314 | 2.54 | 2.1 | | 2.3 | 3.5 | 190 | 0.05 | 0.05 | 0.05 | 86 | 1.44 | 0.234 | 15 | 60 | 1.38 |
| 1601206 | 0.05 | 30.6 | 18.5 | 269 | 2.36 | 2.6 | | 3.8 | 2.9 | 142 | 0.05 | 0.05 | 0.1 | 93 | 1.64 | 0.275 | 12 | 55 | 1.33 |
| 1601207 | 0.05 | 27.3 | 19.2 | 238 | 1.53 | 2.3 | | 16.8 | 0.4 | 242 | 0.05 | 0.05 | 0.05 | 36 | 1.67 | 0.066 | 3 | 35 | 0.78 |
| 1601208 | 0.05 | 22.3 | 22 | 237 | 1.72 | 7.1 | | 2.7 | 0.5 | 280 | 0.05 | 0.05 | 0.05 | 45 | 1.58 | 0.09 | 3 | 25 | 0.84 |
| 1601209 | 0.05 | 15.8 | 16.6 | 198 | 1.54 | 4.3 | | 3.7 | 1.2 | 417 | 0.05 | 0.05 | 0.05 | 38 | 1.48 | 0.158 | 6 | 19 | 0.73 |
| 1601210 | 0.05 | 16.8 | 19.1 | 260 | 1.87 | 6.8 | | 3.8 | 0.5 | 237 | 0.05 | 0.05 | 0.05 | 59 | 1.68 | 0.029 | 4 | 32 | 1.01 |
| 1601211 | 0.05 | 17.2 | 16.7 | 191 | 1.5 | 3.7 | | 1.2 | 0.6 | 276 | 0.05 | 0.05 | 0.05 | 41 | 1.82 | 0.043 | 3 | 21 | 0.76 |
| 1601212 | 0.05 | 15.9 | 21.5 | 277 | 1.77 | 4.1 | | 2.2 | 0.6 | 359 | 0.05 | 0.05 | 0.05 | 40 | 1.55 | 0.06 | 3 | 23 | 1.05 |
| 1601213 | 0.05 | 16.3 | 17.4 | 305 | 2.29 | 5.7 | | 2.4 | 1.5 | 156 | 0.05 | 0.05 | 0.05 | 63 | 1.23 | 0.062 | 7 | 35 | 1.08 |
| 1601214 | 0.05 | 15.1 | 16.5 | 214 | 1.8 | 5.6 | | 3.1 | 0.6 | 228 | 0.05 | 0.05 | 0.05 | 44 | 1.92 | 0.077 | 3 | 27 | 0.88 |
| 1601215 | 0.05 | 22.1 | 18.3 | 240 | 1.9 | 7.8 | | 1.8 | 1.1 | 200 | 0.05 | 0.05 | 0.05 | 46 | 1.7 | 0.038 | 5 | 26 | 0.84 |
| 1601215 | 0.05 | 19.6 | 16.4 | 233 | 1.92 | 7.7 | | 3.1 | 1.2 | 183 | 0.05 | 0.1 | 0.05 | 46 | 1.7 | 0.039 | 6 | 27 | 0.84 |
| 1601216 | 0.05 | 18.2 | 13.2 | 286 | 1.76 | 4.2 | | 2.1 | 1 | 165 | 0.05 | 0.05 | 0.05 | 43 | 1.75 | 0.077 | 5 | 36 | 0.92 |
| 1601217 | 0.05 | 18.3 | 21.4 | 255 | 2.07 | 8.7 | | 253 | 2.6 | 204 | 0.05 | 0.05 | 0.4 | 33 | 1.29 | 0.053 | 6 | 21 | 1.09 |
| 1601217 | | | | | | | | | | | | | | | | | | | |
| 1601218 | 0.05 | 8.9 | 13.4 | 232 | 1.87 | 10.4 | | 17.8 | 2.3 | 329 | 0.05 | 0.05 | 0.05 | 50 | 2.01 | 0.15 | 6 | 14 | 1.1 |
| 1601219 | 0.05 | 17.7 | 12 | 192 | 1.67 | 3.1 | | 1.1 | 2.6 | 240 | 0.05 | 0.05 | 0.05 | 45 | 2.48 | 0.129 | 7 | 49 | 1.03 |
| 1601220 | 0.05 | 19 | 15.9 | 231 | 2 | 8.6 | | 7 | 2.6 | 196 | 0.05 | 0.1 | 0.1 | 50 | 1.69 | 0.06 | 7 | 33 | 0.88 |
| 1601221 | 0.05 | 31.5 | 19 | 349 | 2.51 | 8.3 | | 12.9 | 4.7 | 114 | 0.05 | 0.05 | 0.1 | 61 | 1.26 | 0.12 | 12 | 72 | 1.53 |
| 1601222 | 0.05 | 63.2 | 20.8 | 286 | 2.19 | 15.1 | | 5.7 | 2.1 | 204 | 0.05 | 0.05 | 0.05 | 54 | 1.56 | 0.024 | 6 | 96 | 1.28 |
| 1601223 | 0.05 | 19.2 | 12.9 | 240 | 2.03 | 7.1 | | 18.5 | 1.7 | 138 | 0.05 | 0.2 | 0.05 | 59 | 1.59 | 0.04 | 7 | 27 | 0.83 |
| 1601224 | 0.05 | 30.8 | 14 | 285 | 1.93 | 6.7 | | 6 | 2.4 | 131 | 0.05 | 0.1 | 0.1 | 39 | 1.17 | 0.052 | 8 | 62 | 1.01 |
| 1601225 | 0.05 | 24.1 | 13.6 | 280 | 2.35 | 8.1 | | 5.8 | 3.1 | 149 | 0.05 | 0.2 | 0.1 | 49 | 1.35 | 0.053 | 11 | 48 | 0.85 |
| 1601227 | 0.05 | 19.9 | 13.1 | 248 | 1.92 | 16.5 | | 141.9 | 3.3 | 213 | 0.05 | 0.1 | 1.3 | 50 | 1.19 | 0.11 | 11 | 54 | 0.98 |
| 1601227 | 0.05 | 18.8 | 12.8 | 253 | 1.9 | 17.1 | | 76.8 | 3.2 | 200 | 0.05 | 0.2 | 1.2 | 49 | 1.15 | 0.102 | 10 | 52 | 0.95 |
| 1601228 | 0.05 | 18.2 | 14.5 | 257 | 1.89 | 7.6 | | 11.8 | 2.1 | 237 | 0.05 | 0.2 | 0.2 | 44 | 2.33 | 0.06 | 8 | 33 | 0.79 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601197 | 382 | 0.099 | 10 | 2.31 | 0.095 | 0.09 | 0.05 | 0.005 | 3.9 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601198 | 276 | 0.135 | 10 | 1.18 | 0.037 | 0.37 | 0.1 | 0.005 | 3.9 | 0.1 | 0.025 | 3 | 0.25 | 0.1 |
| 1601199 | 381 | 0.191 | 10 | 2.89 | 0.055 | 0.4 | 0.4 | 0.005 | 7.4 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601200 | 559 | 0.17 | 10 | 3.02 | 0.222 | 0.34 | 0.2 | 0.005 | 4 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601202 | 389 | 0.116 | 10 | 2.67 | 0.119 | 0.19 | 0.05 | 0.005 | 3.6 | 0.1 | 0.1 | 6 | 0.25 | 0.1 |
| 1601203 | 1049 | 0.27 | 10 | 3.66 | 0.187 | 0.93 | 0.05 | 0.005 | 6.3 | 0.3 | 0.025 | 9 | 0.25 | 0.1 |
| 1601204 | 589 | 0.177 | 10 | 3.15 | 0.185 | 0.49 | 0.05 | 0.005 | 4.6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601205 | 801 | 0.167 | 10 | 2.84 | 0.126 | 0.54 | 0.05 | 0.005 | 6 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601206 | 437 | 0.131 | 10 | 3.05 | 0.176 | 0.32 | 0.05 | 0.005 | 5.2 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601207 | 120 | 0.041 | 10 | 2.82 | 0.154 | 0.04 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601208 | 135 | 0.038 | 10 | 3.05 | 0.136 | 0.04 | 0.05 | 0.005 | 4.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601209 | 148 | 0.035 | 10 | 2.76 | 0.118 | 0.03 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601210 | 138 | 0.043 | 10 | 3.69 | 0.131 | 0.04 | 0.05 | 0.01 | 5.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601211 | 228 | 0.045 | 10 | 3.82 | 0.183 | 0.04 | 0.05 | 0.005 | 3.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601212 | 150 | 0.043 | 10 | 3.53 | 0.149 | 0.03 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601213 | 193 | 0.083 | 10 | 3.1 | 0.107 | 0.04 | 0.05 | 0.01 | 5.8 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601214 | 174 | 0.048 | 10 | 4.04 | 0.184 | 0.03 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601215 | 211 | 0.051 | 10 | 3.91 | 0.152 | 0.04 | 0.05 | 0.005 | 4.6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601215 | 238 | 0.059 | 10 | 3.95 | 0.153 | 0.04 | 0.05 | 0.02 | 5.1 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601216 | 175 | 0.035 | 10 | 3.8 | 0.17 | 0.05 | 0.05 | 0.02 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601217 | 160 | 0.052 | 10 | 2.95 | 0.13 | 0.06 | 0.05 | 0.01 | 3.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601217 | | | | | | | | | | | | | | |
| 1601218 | 179 | 0.057 | 10 | 3.68 | 0.185 | 0.1 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601219 | 457 | 0.113 | 10 | 4.74 | 0.335 | 0.27 | 0.05 | 0.005 | 3.4 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601220 | 327 | 0.077 | 10 | 3.81 | 0.178 | 0.1 | 0.05 | 0.01 | 3.9 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601221 | 387 | 0.119 | 10 | 2.88 | 0.09 | 0.21 | 0.1 | 0.005 | 6.8 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601222 | 365 | 0.067 | 10 | 3.29 | 0.161 | 0.07 | 0.05 | 0.005 | 5.1 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601223 | 283 | 0.081 | 10 | 3.35 | 0.171 | 0.06 | 0.05 | 0.01 | 4.8 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601224 | 231 | 0.062 | 10 | 2.72 | 0.131 | 0.07 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601225 | 242 | 0.075 | 10 | 3.11 | 0.15 | 0.08 | 0.2 | 0.01 | 4.6 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601227 | 445 | 0.085 | 10 | 2.78 | 0.145 | 0.11 | 0.05 | 0.02 | 5.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601227 | 432 | 0.08 | 10 | 2.71 | 0.145 | 0.11 | 0.05 | 0.005 | 5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601228 | 262 | 0.069 | 10 | 4.1 | 0.22 | 0.05 | 0.2 | 0.01 | 5.9 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601229 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 105 | 100 | 07N | 611980 | 7038549 | -138.753672 |
| 1601230 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 110 | 100 | 07N | 611983 | 7038553 | -138.753613 |
| 1601231 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 115 | 100 | 07N | 611986 | 7038556 | -138.753547 |
| 1601232 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 120 | 110 | 07N | 611990 | 7038560 | -138.753468 |
| 1601233 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 125 | 130 | 07N | 611993 | 7038564 | -138.753393 |
| 1601234 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 130 | 190 | 07N | 611997 | 7038567 | -138.753321 |
| 1601235 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 135 | 190 | 07N | 612001 | 7038570 | -138.753241 |
| 1601236 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 140 | 160 | 07N | 612004 | 7038574 | -138.753176 |
| 1601236 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 140 | 160 | 07N | 612004 | 7038574 | -138.753176 |
| 1601236 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 140 | 160 | 07N | 612004 | 7038574 | -138.753176 |
| 1601237 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 145 | 90 | 07N | 612007 | 7038578 | -138.753101 |
| 1601238 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 150 | 140 | 07N | 612011 | 7038581 | -138.753025 |
| 1601239 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 155 | 190 | 07N | 612016 | 7038584 | -138.752929 |
| 1601240 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 160 | 70 | 07N | 612019 | 7038588 | -138.752872 |
| 1601241 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 165 | 90 | 07N | 612021 | 7038592 | -138.752813 |
| 1601242 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 170 | 120 | 07N | 612026 | 7038595 | -138.752717 |
| 1601243 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 175 | 120 | 07N | 612029 | 7038599 | -138.752655 |
| 1601244 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 180 | 180 | 07N | 612033 | 7038602 | -138.752577 |
| 1601245 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 185 | 160 | 07N | 612036 | 7038606 | -138.752514 |
| 1601246 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 190 | 170 | 07N | 612040 | 7038609 | -138.752428 |
| 1601247 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 195 | 130 | 07N | 612043 | 7038613 | -138.752371 |
| 1601248 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 200 | 140 | 07N | 612046 | 7038617 | -138.752303 |
| 1601249 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 205 | 140 | 07N | 612050 | 7038620 | -138.752219 |
| 1601250 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 210 | 170 | 07N | 612053 | 7038624 | -138.752149 |
| 1601252 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 215 | 150 | 07N | 612057 | 7038628 | -138.752078 |
| 1601252 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 215 | 150 | 07N | 612057 | 7038628 | -138.752078 |
| 1601253 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 220 | 160 | 07N | 612060 | 7038631 | -138.752005 |
| 1601254 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 225 | 180 | 07N | 612064 | 7038634 | -138.751934 |
| 1601255 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 230 | 160 | 07N | 612067 | 7038639 | -138.751867 |
| 1601256 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 235 | 150 | 07N | 612071 | 7038642 | -138.751787 |
| 1601257 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 240 | 150 | 07N | 612074 | 7038645 | -138.751713 |
| 1601258 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 245 | 90 | 07N | 612077 | 7038650 | -138.751652 |
| 1601259 | BHC | BHC17GTP-003 | 2017-07-03T00:00 | DL02 | 250 | 120 | 07N | 612081 | 7038652 | -138.751567 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|----------------|----------------|
| 1601229 | 63.457682 | | 2.0" | | Dark Brown | Good | Sand | | Rocky Sample | |
| 1601230 | 63.457721 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | Outcrop Nearby |
| 1601231 | 63.457751 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601232 | 63.457784 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Outcrop Nearby |
| 1601233 | 63.457813 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | Outcrop Nearby |
| 1601234 | 63.457843 | | 2.0" | | Pale Greenish | Good | Sand | | Rocky Sample | |
| 1601235 | 63.457871 | | 2.0" | | Pale Greenish | Good | Clay | No Rust | Rocky Sample | |
| 1601236 | 63.457905 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601236 | 63.457905 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601236 | 63.457905 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601237 | 63.457937 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Sandy | Quartz Chips |
| 1601238 | 63.457966 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601239 | 63.457988 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601240 | 63.458026 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | |
| 1601241 | 63.45806 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601242 | 63.458083 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601243 | 63.458117 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Rocky Sample | |
| 1601244 | 63.458144 | | 2.0" | | Greyish Green | Poor | Sand | No Rust | | |
| 1601245 | 63.458178 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601246 | 63.458207 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601247 | 63.458244 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601248 | 63.458278 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601249 | 63.458303 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601250 | 63.458335 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | Rocky Sample |
| 1601252 | 63.458367 | | 2.0" | | Dark Olivine Gree | Good | Gravel | | Sandy | |
| 1601252 | 63.458367 | | 2.0" | | Dark Olivine Gree | Good | Gravel | | Sandy | |
| 1601253 | 63.458396 | | 2.0" | | Dark Brown | Good | Sand | Sparse Rust | Sandy | Rocky Sample |
| 1601254 | 63.458426 | | 2.0" | | Dark Brown | Good | Sand | | | |
| 1601255 | 63.458461 | | 2.0" | | Dark Brown | Poor | Sand | No Rust | | |
| 1601256 | 63.458488 | | 2.0" | | Chocolate Brown | Poor | Sand | Sparse Rust | Small Sample | |
| 1601257 | 63.458519 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Rocky Sample | |
| 1601258 | 63.458557 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Outcrop Nearby | Rocky Sample |
| 1601259 | 63.45858 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Dull Red Rust | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601229 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.85 | 0.015 | 0.2 | 31.1 | 4.9 | 30 |
| 1601230 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.68 | 0.032 | 0.4 | 27.5 | 5.6 | 29 |
| 1601231 | Mixed with soil. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.012 | 0.4 | 29.1 | 5 | 30 |
| 1601232 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.82 | 0.015 | 0.2 | 36.8 | 4.5 | 32 |
| 1601233 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.79 | 0.013 | 0.2 | 32.1 | 3.9 | 26 |
| 1601234 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.06 | 0.005 | 0.2 | 27.6 | 3.4 | 30 |
| 1601235 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.88 | 0.013 | 0.1 | 36.7 | 6 | 69 |
| 1601236 | F.g. Dark green g | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.0025 | | | | |
| 1601236 | F.g. Dark green g | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.0025 | 0.1 | 41.7 | 2.3 | 20 |
| 1601236 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.05 | 0.0025 | 0.2 | 40.4 | 2.3 | 23 |
| 1601237 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.015 | 0.4 | 28.2 | 6.7 | 37 |
| 1601238 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.05 | 0.008 | 0.2 | 37.1 | 2.3 | 25 |
| 1601239 | Dark green foliate | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.82 | 0.022 | 0.2 | 17.1 | 4 | 48 |
| 1601240 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.55 | 0.061 | 1.2 | 26.8 | 4.4 | 34 |
| 1601241 | Two rock type. F. | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.94 | 0.014 | 0.3 | 28.2 | 4.9 | 31 |
| 1601242 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.023 | 0.2 | 23.7 | 4.1 | 27 |
| 1601243 | F.g. Dark green g | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.019 | 0.4 | 25.4 | 5.7 | 35 |
| 1601244 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.0025 | 0.6 | 19.4 | 3.7 | 44 |
| 1601245 | Dark green f.g. G | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.53 | 0.02 | 0.3 | 31.9 | 4.8 | 31 |
| 1601246 | Dark green granu | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.95 | 0.119 | 0.4 | 32.6 | 4.6 | 37 |
| 1601247 | Greenish brown fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.87 | 0.007 | 0.5 | 17.6 | 2.9 | 38 |
| 1601248 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.04 | 0.012 | 0.4 | 23.6 | 2.9 | 49 |
| 1601249 | Dark green mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.84 | 0.013 | 0.2 | 38.1 | 3.4 | 30 |
| 1601250 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.02 | 0.008 | 0.2 | 51.2 | 2.8 | 37 |
| 1601252 | Dark greenish bla | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.007 | 0.2 | 49.1 | 3.7 | 29 |
| 1601252 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.98 | 0.007 | 0.3 | 47.7 | 3.7 | 29 |
| 1601253 | Dark green weath | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.006 | 0.2 | 40 | 2.7 | 50 |
| 1601254 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.85 | 0.011 | 0.2 | 44 | 3.7 | 46 |
| 1601255 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.39 | 0.006 | 0.7 | 27.3 | 4.8 | 37 |
| 1601256 | Dark green altere | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.45 | 0.007 | 0.4 | 33.2 | 4.3 | 35 |
| 1601257 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.96 | 0.007 | 0.3 | 38 | 3.9 | 32 |
| 1601258 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.81 | 0.012 | 6.9 | 31.1 | 4.6 | 31 |
| 1601259 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.69 | 0.008 | 2.1 | 34.3 | 4.7 | 27 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601229 | 0.05 | 18.6 | 17.6 | 287 | 2.35 | 8 | | 10.9 | 2.9 | 215 | 0.05 | 0.05 | 0.2 | 59 | 1.36 | 0.084 | 11 | 33 | 1.23 |
| 1601230 | 0.05 | 22.2 | 16.6 | 270 | 2.07 | 8.5 | | 32.6 | 3.2 | 185 | 0.05 | 0.2 | 0.3 | 48 | 1.82 | 0.049 | 12 | 37 | 0.84 |
| 1601231 | 0.05 | 22.8 | 18.3 | 304 | 2.36 | 10.6 | | 7.1 | 3.9 | 167 | 0.05 | 0.2 | 0.1 | 55 | 1.73 | 0.101 | 11 | 37 | 1.12 |
| 1601232 | 0.05 | 24.6 | 28.9 | 327 | 2.5 | 9 | | 9.2 | 2.6 | 305 | 0.05 | 0.1 | 0.1 | 45 | 1.4 | 0.05 | 9 | 34 | 1.32 |
| 1601233 | 0.05 | 16.9 | 17.8 | 231 | 1.86 | 5.1 | | 11.5 | 2.6 | 254 | 0.05 | 0.05 | 0.05 | 41 | 1.72 | 0.108 | 9 | 23 | 0.92 |
| 1601234 | 0.05 | 26.6 | 20.7 | 365 | 2.39 | 5.3 | | 2.7 | 1.6 | 244 | 0.05 | 0.05 | 0.05 | 39 | 1.44 | 0.104 | 5 | 45 | 1.32 |
| 1601235 | 0.05 | 52 | 39.5 | 717 | 5.13 | 16.4 | | 13.9 | 0.8 | 51 | 0.1 | 0.1 | 0.05 | 92 | 1.3 | 0.052 | 6 | 107 | 3.61 |
| 1601236 | | | | | | | | | | | | | | | | | | | |
| 1601236 | 0.05 | 96.2 | 22.1 | 259 | 1.92 | 4.2 | | 1.3 | 1.5 | 157 | 0.05 | 0.05 | 0.05 | 33 | 1.31 | 0.061 | 5 | 115 | 1.56 |
| 1601236 | 0.05 | 96 | 22.4 | 281 | 2.12 | 4.8 | | 1.9 | 1.5 | 166 | 0.05 | 0.05 | 0.05 | 40 | 1.45 | 0.06 | 6 | 130 | 1.7 |
| 1601237 | 0.05 | 26.8 | 16.6 | 297 | 2.34 | 8.7 | | 18.9 | 3.4 | 119 | 0.05 | 0.3 | 0.2 | 50 | 1.01 | 0.054 | 12 | 43 | 0.92 |
| 1601238 | 0.05 | 22.4 | 22.8 | 300 | 2.22 | 4.6 | | 3.4 | 1.9 | 155 | 0.05 | 0.05 | 0.05 | 42 | 1.5 | 0.061 | 6 | 38 | 1.17 |
| 1601239 | 0.05 | 26.3 | 16.3 | 449 | 2.89 | 1.9 | | 29.8 | 9.5 | 142 | 0.05 | 0.05 | 0.3 | 69 | 1.07 | 0.083 | 21 | 98 | 1.72 |
| 1601240 | 0.05 | 25.9 | 16.5 | 309 | 2.39 | 5.4 | | 64.2 | 4.3 | 165 | 0.05 | 0.1 | 0.4 | 64 | 1.6 | 0.087 | 12 | 51 | 1.12 |
| 1601241 | 0.05 | 25.8 | 18 | 271 | 2.25 | 4.6 | | 6.2 | 3.2 | 191 | 0.05 | 0.1 | 0.05 | 60 | 1.52 | 0.089 | 10 | 38 | 1.09 |
| 1601242 | 0.05 | 15.7 | 15.8 | 235 | 2.08 | 2.6 | | 3.6 | 2.4 | 354 | 0.05 | 0.05 | 0.05 | 59 | 2.41 | 0.125 | 8 | 29 | 1.03 |
| 1601243 | 0.05 | 20 | 15.4 | 265 | 2.28 | 7.9 | | 7.5 | 2.9 | 159 | 0.05 | 0.2 | 0.2 | 58 | 1.24 | 0.101 | 10 | 34 | 0.93 |
| 1601244 | 0.05 | 49.1 | 16.9 | 438 | 2.96 | 2.1 | | 1.5 | 9.6 | 149 | 0.05 | 0.05 | 0.05 | 79 | 0.8 | 0.073 | 20 | 127 | 1.67 |
| 1601245 | 0.05 | 30.7 | 19.1 | 261 | 2.23 | 7.1 | | 52.4 | 3 | 231 | 0.05 | 0.2 | 0.2 | 66 | 2.22 | 0.211 | 10 | 56 | 1.05 |
| 1601246 | 0.05 | 28.6 | 18.3 | 284 | 2.42 | 2.3 | | 193.2 | 4.6 | 207 | 0.05 | 0.05 | 0.5 | 76 | 1.56 | 0.192 | 12 | 56 | 1.32 |
| 1601247 | 0.05 | 51.9 | 17 | 351 | 2.37 | 6.7 | | 5.6 | 6.4 | 125 | 0.05 | 0.05 | 0.1 | 62 | 1.1 | 0.111 | 15 | 116 | 1.43 |
| 1601248 | 0.05 | 26.3 | 18.4 | 409 | 3.05 | 3 | | 12.5 | 7.2 | 97 | 0.05 | 0.1 | 0.05 | 103 | 1.05 | 0.102 | 15 | 60 | 1.57 |
| 1601249 | 0.05 | 39.8 | 19 | 293 | 2.21 | 4.1 | | 10.9 | 4.9 | 87 | 0.05 | 0.1 | 0.1 | 54 | 0.87 | 0.065 | 14 | 71 | 1.15 |
| 1601250 | 0.05 | 46.5 | 20.1 | 239 | 2.15 | 2.3 | | 4.9 | 4.5 | 88 | 0.05 | 0.05 | 0.05 | 49 | 0.97 | 0.076 | 8 | 84 | 1.09 |
| 1601252 | 0.05 | 58.6 | 22 | 244 | 2.15 | 1.8 | | 3.8 | 2.6 | 129 | 0.05 | 0.05 | 0.05 | 68 | 1.33 | 0.062 | 8 | 96 | 1.12 |
| 1601252 | 0.05 | 61.6 | 22.1 | 257 | 2.26 | 1.5 | | 4.6 | 2.7 | 136 | 0.05 | 0.05 | 0.05 | 72 | 1.38 | 0.064 | 8 | 101 | 1.15 |
| 1601253 | 0.05 | 86.8 | 20.7 | 289 | 2.98 | 1.7 | | 3.1 | 5.8 | 91 | 0.05 | 0.05 | 0.05 | 66 | 1.06 | 0.123 | 15 | 147 | 1.65 |
| 1601254 | 0.05 | 53 | 24 | 438 | 2.89 | 2.5 | | 5.4 | 5.6 | 95 | 0.05 | 0.05 | 0.05 | 78 | 0.98 | 0.088 | 21 | 139 | 1.63 |
| 1601255 | 0.05 | 45.3 | 17.7 | 318 | 2.47 | 4.1 | | 2.9 | 3.4 | 105 | 0.05 | 0.1 | 0.05 | 62 | 0.99 | 0.077 | 11 | 97 | 1.28 |
| 1601256 | 0.05 | 40.3 | 17.8 | 269 | 2.3 | 6.3 | | 4.1 | 3.1 | 99 | 0.05 | 0.05 | 0.05 | 58 | 1.01 | 0.118 | 10 | 71 | 1.12 |
| 1601257 | 0.05 | 28.3 | 18 | 237 | 2.2 | 2.5 | | 2.1 | 2.2 | 323 | 0.05 | 0.05 | 0.05 | 71 | 1.72 | 0.138 | 8 | 40 | 1.1 |
| 1601258 | 0.05 | 27 | 16.8 | 247 | 2.14 | 3.2 | | 87.7 | 2.3 | 213 | 0.05 | 0.1 | 0.05 | 58 | 2.06 | 0.201 | 8 | 57 | 0.91 |
| 1601259 | 0.05 | 24.6 | 14.5 | 210 | 1.97 | 4 | | 0.8 | 5.3 | 181 | 0.05 | 0.1 | 0.05 | 54 | 1.94 | 0.153 | 11 | 40 | 0.84 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601229 | 394 | 0.165 | 10 | 3.2 | 0.166 | 0.23 | 0.05 | 0.005 | 5.5 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601230 | 267 | 0.069 | 10 | 3.91 | 0.192 | 0.06 | 0.3 | 0.01 | 5.1 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601231 | 245 | 0.086 | 10 | 3.52 | 0.194 | 0.07 | 0.05 | 0.01 | 4.8 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601232 | 338 | 0.067 | 10 | 3.69 | 0.158 | 0.07 | 0.05 | 0.005 | 5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601233 | 188 | 0.06 | 10 | 3.2 | 0.163 | 0.06 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601234 | 232 | 0.068 | 10 | 2.61 | 0.097 | 0.1 | 0.05 | 0.005 | 5.3 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601235 | 44 | 0.054 | 10 | 4.05 | 0.008 | 0.09 | 0.2 | 0.005 | 16.4 | 0.05 | 0.025 | 10 | 0.25 | 0.1 |
| 1601236 | | | | | | | | | | | | | | |
| 1601236 | 212 | 0.082 | 10 | 2.81 | 0.223 | 0.08 | 0.2 | 0.005 | 4.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601236 | 220 | 0.093 | 10 | 2.91 | 0.247 | 0.09 | 0.1 | 0.005 | 5.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601237 | 276 | 0.068 | 10 | 2.94 | 0.094 | 0.07 | 0.05 | 0.02 | 5.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601238 | 110 | 0.061 | 10 | 3.02 | 0.158 | 0.07 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601239 | 641 | 0.203 | 10 | 3.05 | 0.093 | 0.63 | 0.2 | 0.005 | 5.4 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601240 | 420 | 0.144 | 10 | 3.53 | 0.19 | 0.21 | 0.2 | 0.005 | 5.5 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601241 | 573 | 0.123 | 10 | 3.56 | 0.179 | 0.2 | 0.05 | 0.005 | 5.1 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601242 | 364 | 0.107 | 10 | 4.32 | 0.284 | 0.17 | 0.05 | 0.005 | 5.9 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601243 | 364 | 0.087 | 10 | 3.03 | 0.126 | 0.1 | 0.05 | 0.005 | 4.9 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601244 | 645 | 0.286 | 10 | 2.61 | 0.093 | 1.03 | 0.3 | 0.005 | 5.8 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601245 | 418 | 0.108 | 10 | 3.84 | 0.228 | 0.18 | 0.05 | 0.01 | 5.4 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601246 | 345 | 0.155 | 10 | 3.23 | 0.152 | 0.36 | 0.05 | 0.005 | 6.4 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601247 | 377 | 0.181 | 10 | 2.62 | 0.095 | 0.58 | 0.05 | 0.005 | 5.2 | 0.3 | 0.025 | 7 | 0.25 | 0.1 |
| 1601248 | 980 | 0.277 | 10 | 2.73 | 0.146 | 1.11 | 0.2 | 0.005 | 6.5 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601249 | 419 | 0.147 | 10 | 2.18 | 0.077 | 0.44 | 0.05 | 0.005 | 6 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601250 | 425 | 0.142 | 10 | 2.05 | 0.103 | 0.38 | 0.05 | 0.005 | 5.5 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601252 | 540 | 0.115 | 10 | 2.8 | 0.152 | 0.31 | 0.05 | 0.005 | 5.1 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601252 | 558 | 0.122 | 10 | 2.97 | 0.164 | 0.32 | 0.05 | 0.005 | 5.2 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601253 | 528 | 0.241 | 10 | 2.73 | 0.14 | 0.79 | 0.1 | 0.005 | 7.1 | 0.3 | 0.025 | 8 | 0.25 | 0.1 |
| 1601254 | 306 | 0.153 | 10 | 2.52 | 0.055 | 0.45 | 0.2 | 0.005 | 9 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601255 | 399 | 0.171 | 10 | 2.88 | 0.106 | 0.31 | 0.1 | 0.005 | 5.3 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601256 | 371 | 0.135 | 10 | 2.67 | 0.086 | 0.25 | 0.05 | 0.005 | 5.1 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601257 | 650 | 0.145 | 10 | 3.4 | 0.19 | 0.33 | 0.05 | 0.005 | 6.5 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601258 | 381 | 0.11 | 10 | 3.63 | 0.226 | 0.14 | 0.1 | 0.005 | 5.7 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601259 | 333 | 0.097 | 10 | 3.46 | 0.226 | 0.18 | 0.05 | 0.005 | 4.1 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601260 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 0 | 110 | 07N | 611838 | 7038511 | -138.756547 |
| 1601261 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 5 | 160 | 07N | 611842 | 7038513 | -138.756454 |
| 1601262 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 10 | 190 | 07N | 611847 | 7038515 | -138.756354 |
| 1601263 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 15 | 140 | 07N | 611853 | 7038517 | -138.75624 |
| 1601264 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 20 | 90 | 07N | 611859 | 7038518 | -138.756125 |
| 1601264 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 20 | 90 | 07N | 611859 | 7038518 | -138.756125 |
| 1601265 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 25 | 120 | 07N | 611862 | 7038522 | -138.756055 |
| 1601266 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 30 | 200 | 07N | 611867 | 7038524 | -138.755952 |
| 1601267 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 35 | 150 | 07N | 611871 | 7038528 | -138.755877 |
| 1601268 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 40 | 90 | 07N | 611872 | 7038533 | -138.755844 |
| 1601269 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 45 | 260 | 07N | 611876 | 7038536 | -138.75576 |
| 1601270 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 50 | 160 | 07N | 611880 | 7038540 | -138.755689 |
| 1601271 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 55 | 150 | 07N | 611883 | 7038543 | -138.755613 |
| 1601272 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 60 | 190 | 07N | 611885 | 7038549 | -138.755571 |
| 1601273 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 65 | 90 | 07N | 611885 | 7038555 | -138.755564 |
| 1601274 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 70 | 90 | 07N | 611888 | 7038560 | -138.755505 |
| 1601275 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 75 | 70 | 07N | 611891 | 7038564 | -138.755442 |
| 1601277 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 80 | 170 | 07N | 611893 | 7038568 | -138.755396 |
| 1601278 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 85 | 110 | 07N | 611898 | 7038571 | -138.755309 |
| 1601279 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 90 | 80 | 07N | 611901 | 7038574 | -138.7552291 |
| 1601280 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 95 | 130 | 07N | 611905 | 7038578 | -138.755152 |
| 1601281 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 100 | 90 | 07N | 611909 | 7038581 | -138.755064 |
| 1601282 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 105 | 190 | 07N | 611914 | 7038583 | -138.754969 |
| 1601283 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 110 | 90 | 07N | 611919 | 7038585 | -138.754875 |
| 1601284 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 115 | 250 | 07N | 611921 | 7038590 | -138.754821 |
| 1601285 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 120 | 220 | 07N | 611923 | 7038595 | -138.754777 |
| 1601286 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 125 | 150 | 07N | 611926 | 7038599 | -138.75472 |
| 1601287 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 130 | 160 | 07N | 611930 | 7038603 | -138.754642 |
| 1601288 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 135 | 190 | 07N | 611936 | 7038604 | -138.754524 |
| 1601288 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 135 | 190 | 07N | 611936 | 7038604 | -138.754524 |
| 1601289 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 140 | 100 | 07N | 611938 | 7038608 | -138.754467 |
| 1601290 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 145 | 160 | 07N | 611943 | 7038611 | -138.754366 |
| 1601291 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 150 | 120 | 07N | 611947 | 7038614 | -138.754279 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|-------------|---------------|----------------|
| 1601260 | 63.457387 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Sandy | |
| 1601261 | 63.457407 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601262 | 63.457426 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Quartz Chips | Sandy |
| 1601263 | 63.457437 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601264 | 63.457447 | | 2.0" | | Light Brown | Good | Gravel | No Rust | Sandy | |
| 1601264 | 63.457447 | | 2.0" | | Light Brown | Good | Gravel | No Rust | Sandy | |
| 1601265 | 63.457481 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601266 | 63.457499 | | 2.0" | | Greyish Green | Good | Sand | No Rust | | |
| 1601267 | 63.457529 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Sandy | |
| 1601268 | 63.457578 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601269 | 63.457603 | | 2.0" | | Greyish Green | | Clay | No Rust | Sandy | |
| 1601270 | 63.457633 | | 2.0" | | Greyish Green | | Gravel | No Rust | Sandy | Rocky Sample |
| 1601271 | 63.457663 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Clay |
| 1601272 | 63.457714 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | Clay |
| 1601273 | 63.457768 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Sandy | Clay |
| 1601274 | 63.45781 | | 2.0" | | Greyish Green | Poor | Gravel | No Rust | Sandy | |
| 1601275 | 63.457844 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Rocky Sample | |
| 1601277 | 63.457887 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Sandy | Clay |
| 1601278 | 63.457908 | | 2.0" | | Greyish Green | Good | Gravel | | Clay | |
| 1601279 | 63.45793809 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601280 | 63.457968 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601281 | 63.457992 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | Outcrop Nearby |
| 1601282 | 63.45801 | | 2.0" | | Greyish Green | Good | Clay | | Sandy | Outcrop Nearby |
| 1601283 | 63.458032 | | 2.0" | | Dark Blue Black | Good | Gravel | No Rust | Clay | |
| 1601284 | 63.458074 | | 2.0" | | Greyish Green | Good | Clay | No Rust | Sandy | |
| 1601285 | 63.458114 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Clay | |
| 1601286 | 63.458154 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601287 | 63.458183 | | 2.0" | | Greyish Green | Good | Sand | No Rust | | |
| 1601288 | 63.458193 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601288 | 63.458193 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601289 | 63.458231 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601290 | 63.458252 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601291 | 63.458275 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|--------------------|--------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601260 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.76 | 0.0025 | 4.9 | 27.9 | 3.4 | 20 |
| 1601261 | Dark green granu | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.006 | 0.2 | 79.3 | 2.9 | 12 |
| 1601262 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.93 | 0.736 | 0.6 | 28 | 2.9 | 24 |
| 1601263 | Dark green mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.98 | 0.106 | 0.2 | 41.7 | 3.8 | 25 |
| 1601264 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.67 | 0.03 | 0.2 | 33.4 | 3.9 | 20 |
| 1601264 | Dark greenish bla | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.022 | | | | |
| 1601265 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.15 | 0.011 | 0.4 | 33.9 | 2.9 | 22 |
| 1601266 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.84 | 0.042 | 0.1 | 37 | 4.6 | 59 |
| 1601267 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.86 | 0.0025 | 0.1 | 31.4 | 4.1 | 31 |
| 1601268 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.94 | 0.007 | 0.3 | 35.4 | 5 | 27 |
| 1601269 | Almost all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.73 | 0.414 | 0.2 | 41.8 | 3 | 60 |
| 1601270 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.89 | 0.034 | 0.2 | 55.2 | 1.6 | 19 |
| 1601271 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.82 | 0.025 | 0.5 | 35.7 | 3.7 | 28 |
| 1601272 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.05 | 0.049 | 0.1 | 25.7 | 3.7 | 23 |
| 1601273 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.56 | 0.03 | 0.3 | 27.4 | 3.9 | 26 |
| 1601274 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.67 | 0.133 | 0.2 | 45.4 | 3.1 | 20 |
| 1601275 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.49 | 0.22 | 0.6 | 34.5 | 5.4 | 24 |
| 1601277 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.87 | 0.0025 | 0.2 | 47.7 | 2.2 | 13 |
| 1601278 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.68 | 0.025 | 0.3 | 35 | 3.5 | 19 |
| 1601279 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.66 | 0.039 | 0.7 | 36.1 | 6.4 | 26 |
| 1601280 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.007 | 0.05 | 44.4 | 5 | 28 |
| 1601281 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.81 | 0.012 | 0.3 | 42.5 | 9 | 30 |
| 1601282 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.05 | 56.2 | 3.8 | 18 |
| 1601283 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.87 | 0.006 | 0.2 | 39.1 | 8.3 | 24 |
| 1601284 | Almost all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.01 | 0.05 | 25.9 | 3.6 | 25 |
| 1601285 | Weathered c hori | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.94 | 0.056 | 0.05 | 30.1 | 4.6 | 29 |
| 1601286 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.91 | 0.013 | 0.2 | 24.5 | 5.1 | 25 |
| 1601287 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.81 | 0.0025 | 0.1 | 26.5 | 5.6 | 53 |
| 1601288 | Weathered mafic | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | | 0.05 | 22.1 | 9.7 | 50 |
| 1601288 | Weathered mafic | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.0025 | 0.05 | 23.1 | 9.2 | 47 |
| 1601289 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.83 | 0.013 | 0.3 | 27.7 | 7 | 36 |
| 1601290 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.005 | 0.2 | 24.6 | 6.9 | 44 |
| 1601291 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.87 | 0.007 | 0.2 | 20.4 | 5.4 | 38 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601260 | 0.05 | 18.9 | 14.2 | 214 | 1.69 | 3.5 | | 0.25 | 0.6 | 359 | 0.05 | 0.05 | 0.05 | 59 | 2.6 | 0.366 | 5 | 31 | 0.74 |
| 1601261 | 0.05 | 63.5 | 21.1 | 237 | 1.24 | 11.1 | | 0.8 | 2.4 | 248 | 0.05 | 0.05 | 0.05 | 38 | 0.93 | 0.055 | 4 | 66 | 0.76 |
| 1601262 | 0.05 | 22 | 22.6 | 324 | 2.13 | 31.1 | | 485.9 | 4.7 | 159 | 0.05 | 0.05 | 1.1 | 50 | 0.93 | 0.075 | 13 | 53 | 1.38 |
| 1601263 | 0.05 | 34.7 | 19.4 | 319 | 2.26 | 17.6 | | 43.7 | 5.3 | 185 | 0.05 | 0.1 | 0.5 | 56 | 1.22 | 0.108 | 14 | 60 | 1.27 |
| 1601264 | 0.05 | 37 | 15.7 | 237 | 1.66 | 6.3 | | 7.4 | 1.9 | 150 | 0.05 | 0.1 | 0.05 | 40 | 1.18 | 0.075 | 6 | 50 | 0.81 |
| 1601264 | | | | | | | | | | | | | | | | | | | |
| 1601265 | 0.05 | 18 | 17 | 272 | 2.01 | 8.4 | | 6.8 | 1 | 173 | 0.05 | 0.05 | 0.05 | 71 | 1.9 | 0.329 | 6 | 26 | 0.92 |
| 1601266 | 0.05 | 25.9 | 37.3 | 576 | 4.93 | 7.4 | | 24.1 | 0.7 | 88 | 0.1 | 0.05 | 0.05 | 260 | 2.51 | 0.309 | 4 | 53 | 2.95 |
| 1601267 | 0.05 | 18.8 | 20.2 | 307 | 2.34 | 3.4 | | 3.6 | 0.7 | 205 | 0.05 | 0.05 | 0.05 | 72 | 1.89 | 0.237 | 5 | 28 | 1.4 |
| 1601268 | 0.05 | 21.9 | 17.1 | 295 | 2.06 | 7.6 | | 2.4 | 1.6 | 208 | 0.05 | 0.05 | 0.05 | 53 | 1.48 | 0.092 | 6 | 29 | 1.15 |
| 1601269 | 0.1 | 36 | 27.5 | 697 | 4.83 | 10.7 | | 434.6 | 0.8 | 60 | 0.05 | 0.1 | 1.4 | 121 | 1.54 | 0.129 | 6 | 75 | 3.72 |
| 1601270 | 0.05 | 77.6 | 27.4 | 271 | 1.97 | 7.8 | | 26 | 1.5 | 68 | 0.05 | 0.1 | 0.2 | 35 | 0.86 | 0.023 | 5 | 109 | 1.51 |
| 1601271 | 0.05 | 39.3 | 20.5 | 367 | 2.21 | 6.9 | | 16.3 | 1.6 | 126 | 0.05 | 0.05 | 0.1 | 61 | 1.22 | 0.107 | 6 | 67 | 1.39 |
| 1601272 | 0.05 | 42.4 | 20.7 | 305 | 1.68 | 3.3 | | 21.7 | 2.3 | 26 | 0.05 | 0.05 | 0.4 | 39 | 0.82 | 0.042 | 5 | 116 | 1.62 |
| 1601273 | 0.05 | 31.6 | 16.4 | 285 | 1.91 | 9.2 | | 151 | 2.4 | 53 | 0.05 | 0.1 | 0.3 | 47 | 0.73 | 0.048 | 7 | 75 | 1.12 |
| 1601274 | 0.05 | 30.9 | 15.5 | 227 | 1.57 | 8.3 | | 129.1 | 3.1 | 76 | 0.05 | 0.1 | 0.8 | 40 | 0.72 | 0.052 | 9 | 72 | 1.07 |
| 1601275 | 0.05 | 23.9 | 12 | 231 | 1.82 | 8.7 | | 258.8 | 1.6 | 177 | 0.05 | 0.2 | 1 | 46 | 1.54 | 0.097 | 6 | 41 | 0.78 |
| 1601277 | 0.05 | 50.8 | 14.9 | 233 | 1.3 | 4.7 | | 1.8 | 2 | 188 | 0.05 | 0.05 | 0.05 | 24 | 1.01 | 0.027 | 4 | 87 | 1.02 |
| 1601278 | 0.05 | 31.4 | 14.2 | 252 | 1.66 | 6.4 | | 9.1 | 2.1 | 70 | 0.05 | 0.1 | 0.2 | 35 | 0.65 | 0.026 | 8 | 61 | 0.85 |
| 1601279 | 0.05 | 27.4 | 14.4 | 255 | 2.14 | 7.3 | | 29 | 2.5 | 120 | 0.05 | 0.1 | 0.4 | 54 | 1.12 | 0.062 | 8 | 48 | 0.88 |
| 1601280 | 0.05 | 26.9 | 15.3 | 324 | 2.25 | 7.6 | | 8.5 | 2.1 | 202 | 0.05 | 0.05 | 0.05 | 59 | 1.6 | 0.112 | 7 | 58 | 1.38 |
| 1601281 | 0.05 | 27.1 | 20.4 | 350 | 2.57 | 7.5 | | 6.9 | 2.2 | 153 | 0.05 | 0.1 | 0.1 | 72 | 1.27 | 0.043 | 9 | 65 | 1.42 |
| 1601282 | 0.05 | 14.6 | 17.4 | 242 | 2.25 | 5.7 | | 2.6 | 0.9 | 271 | 0.05 | 0.05 | 0.05 | 55 | 1.75 | 0.134 | 6 | 41 | 1.09 |
| 1601283 | 0.05 | 38.3 | 20.1 | 265 | 1.96 | 7.1 | | 4.9 | 1.9 | 161 | 0.05 | 0.1 | 0.05 | 51 | 1.36 | 0.102 | 7 | 60 | 1.02 |
| 1601284 | 0.05 | 19.2 | 22.5 | 316 | 2.31 | 4.5 | | 8.6 | 0.6 | 139 | 0.05 | 0.05 | 0.05 | 62 | 1.42 | 0.046 | 4 | 43 | 1.43 |
| 1601285 | 0.05 | 15.9 | 20.4 | 263 | 2.56 | 5.4 | | 26.3 | 0.9 | 126 | 0.05 | 0.05 | 1.2 | 77 | 1.49 | 0.077 | 5 | 36 | 1.53 |
| 1601286 | 0.05 | 17 | 17.7 | 275 | 2.1 | 11.6 | | 13.4 | 1.4 | 173 | 0.05 | 0.05 | 0.1 | 72 | 1.77 | 0.05 | 6 | 29 | 1.2 |
| 1601287 | 0.05 | 18.9 | 16.5 | 393 | 3 | 2.3 | | 1 | 4.9 | 130 | 0.05 | 0.05 | 0.05 | 83 | 1.45 | 0.158 | 13 | 61 | 1.86 |
| 1601288 | 0.05 | 17.3 | 16.3 | 350 | 2.83 | 2.4 | | 1.4 | 5.8 | 128 | 0.2 | 0.05 | 0.05 | 69 | 1.72 | 0.168 | 14 | 44 | 1.69 |
| 1601288 | 0.05 | 15.9 | 16.1 | 334 | 2.91 | 2.4 | | 2.1 | 5.9 | 120 | 0.1 | 0.05 | 0.05 | 72 | 1.77 | 0.167 | 14 | 45 | 1.74 |
| 1601289 | 0.05 | 23.6 | 15.1 | 289 | 2.34 | 5.8 | | 2.7 | 3.4 | 115 | 0.05 | 0.1 | 0.05 | 59 | 1.1 | 0.07 | 11 | 50 | 1.18 |
| 1601290 | 0.05 | 17.5 | 13.9 | 454 | 2.89 | 3.1 | | 1.4 | 11.9 | 96 | 0.1 | 0.05 | 0.05 | 71 | 1.2 | 0.098 | 33 | 47 | 1.45 |
| 1601291 | 0.05 | 19 | 13.9 | 360 | 2.5 | 3.7 | | 2.3 | 6.7 | 92 | 0.05 | 0.1 | 0.05 | 69 | 0.98 | 0.09 | 16 | 53 | 1.34 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601260 | 144 | 0.04 | 10 | 3.49 | 0.195 | 0.02 | 0.05 | 0.005 | 4.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601261 | 107 | 0.066 | 10 | 1.81 | 0.056 | 0.05 | 0.05 | 0.005 | 5.3 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601262 | 191 | 0.097 | 10 | 2.14 | 0.048 | 0.08 | 0.2 | 0.01 | 5.2 | 0.05 | 0.025 | 5 | 0.25 | 0.2 |
| 1601263 | 224 | 0.1 | 10 | 2.3 | 0.109 | 0.1 | 0.1 | 0.005 | 6.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601264 | 166 | 0.059 | 10 | 2.33 | 0.131 | 0.04 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601264 | | | | | | | | | | | | | | |
| 1601265 | 143 | 0.071 | 10 | 2.37 | 0.121 | 0.06 | 0.05 | 0.005 | 6.2 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601266 | 30 | 0.118 | 10 | 4.02 | 0.032 | 0.05 | 0.5 | 0.005 | 13.4 | 0.05 | 0.025 | 10 | 0.25 | 0.1 |
| 1601267 | 129 | 0.045 | 10 | 3.13 | 0.093 | 0.06 | 0.05 | 0.005 | 6.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601268 | 143 | 0.057 | 10 | 2.99 | 0.158 | 0.05 | 0.05 | 0.005 | 5.5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601269 | 19 | 0.02 | 10 | 4.31 | 0.011 | 0.05 | 0.05 | 0.01 | 11.8 | 0.05 | 0.025 | 11 | 0.25 | 0.1 |
| 1601270 | 67 | 0.061 | 10 | 1.74 | 0.068 | 0.04 | 0.1 | 0.005 | 4.6 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601271 | 195 | 0.07 | 10 | 2.67 | 0.108 | 0.07 | 0.1 | 0.005 | 5.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601272 | 30 | 0.04 | 10 | 1.36 | 0.026 | 0.04 | 0.1 | 0.005 | 7 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601273 | 151 | 0.059 | 10 | 1.96 | 0.048 | 0.05 | 0.05 | 0.005 | 5.7 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601274 | 149 | 0.072 | 10 | 1.71 | 0.045 | 0.06 | 0.2 | 0.005 | 5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601275 | 240 | 0.057 | 10 | 2.88 | 0.129 | 0.05 | 0.05 | 0.005 | 4.1 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601277 | 199 | 0.058 | 10 | 1.78 | 0.092 | 0.07 | 0.05 | 0.005 | 4.7 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601278 | 131 | 0.054 | 10 | 1.43 | 0.043 | 0.05 | 0.05 | 0.005 | 4.9 | 0.05 | 0.025 | 3 | 0.25 | 0.1 |
| 1601279 | 293 | 0.065 | 10 | 2.74 | 0.121 | 0.06 | 0.05 | 0.02 | 5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601280 | 175 | 0.054 | 10 | 3.43 | 0.152 | 0.07 | 0.05 | 0.005 | 6.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601281 | 257 | 0.068 | 10 | 3.38 | 0.101 | 0.08 | 0.1 | 0.01 | 8 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601282 | 192 | 0.027 | 10 | 3.27 | 0.124 | 0.08 | 0.05 | 0.005 | 6.9 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601283 | 251 | 0.079 | 10 | 2.63 | 0.137 | 0.07 | 0.05 | 0.005 | 6.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601284 | 64 | 0.021 | 10 | 3.1 | 0.074 | 0.1 | 0.05 | 0.005 | 8.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601285 | 108 | 0.04 | 10 | 3.28 | 0.095 | 0.07 | 0.05 | 0.005 | 8.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601286 | 228 | 0.086 | 10 | 3.59 | 0.188 | 0.07 | 0.05 | 0.005 | 6.4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601287 | 703 | 0.204 | 10 | 3.35 | 0.165 | 0.41 | 0.05 | 0.005 | 7.7 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601288 | 620 | 0.098 | 10 | 4.19 | 0.128 | 0.58 | 0.05 | 0.005 | 9.5 | 0.2 | 0.025 | 9 | 0.25 | 0.1 |
| 1601288 | 634 | 0.098 | 10 | 4.31 | 0.131 | 0.6 | 0.05 | 0.005 | 8.5 | 0.2 | 0.025 | 9 | 0.25 | 0.1 |
| 1601289 | 366 | 0.096 | 10 | 2.97 | 0.102 | 0.18 | 0.05 | 0.01 | 6.8 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601290 | 446 | 0.153 | 10 | 3.05 | 0.128 | 0.32 | 0.1 | 0.005 | 5.9 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601291 | 428 | 0.17 | 10 | 2.84 | 0.112 | 0.42 | 0.05 | 0.005 | 6.9 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601292 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 155 | 150 | 07N | 611951 | 7038617 | -138.75421 |
| 1601293 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 160 | 140 | 07N | 611955 | 7038620 | -138.754114 |
| 1601294 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 165 | 160 | 07N | 611961 | 7038622 | -138.754005 |
| 1601295 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 170 | 160 | 07N | 611963 | 7038626 | -138.753961 |
| 1601295 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 170 | 160 | 07N | 611963 | 7038626 | -138.753961 |
| 1601296 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 175 | 170 | 07N | 611967 | 7038630 | -138.753883 |
| 1601297 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 180 | 130 | 07N | 611968 | 7038636 | -138.753859 |
| 1601298 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 185 | 150 | 07N | 611970 | 7038640 | -138.753809 |
| 1601299 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 190 | 90 | 07N | 611973 | 7038645 | -138.75375 |
| 1601300 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 195 | 130 | 07N | 611975 | 7038649 | -138.753693 |
| 1601302 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 200 | 160 | 07N | 611979 | 7038652 | -138.753619 |
| 1601303 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 205 | 170 | 07N | 611982 | 7038657 | -138.753555 |
| 1601303 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 205 | 170 | 07N | 611982 | 7038657 | -138.753555 |
| 1601304 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 210 | 190 | 07N | 611986 | 7038660 | -138.753481 |
| 1601305 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 215 | 150 | 07N | 611991 | 7038661 | -138.753363 |
| 1601306 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 220 | 130 | 07N | 611996 | 7038664 | -138.753271 |
| 1601307 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 225 | 110 | 07N | 611999 | 7038668 | -138.753212 |
| 1601308 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 230 | 150 | 07N | 612002 | 7038672 | -138.753145 |
| 1601309 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 235 | 70 | 07N | 612004 | 7038677 | -138.753108 |
| 1601309 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 235 | 70 | 07N | 612004 | 7038677 | -138.753108 |
| 1601310 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 240 | 140 | 07N | 612006 | 7038682 | -138.753052 |
| 1601311 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 245 | 120 | 07N | 612009 | 7038686 | -138.753002 |
| 1601312 | BHC | BHC17GTP-004 | 2017-07-03T00:00 | DL02 | 250 | 190 | 07N | 612011 | 7038691 | -138.75296 |
| 1601313 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 0 | 110 | 07N | 611779 | 7038548 | -138.757692 |
| 1601314 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 5 | 140 | 07N | 611782 | 7038552 | -138.757636 |
| 1601315 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 10 | 170 | 07N | 611785 | 7038557 | -138.757583 |
| 1601316 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 15 | 200 | 07N | 611788 | 7038561 | -138.757521 |
| 1601317 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 20 | 140 | 07N | 611791 | 7038565 | -138.757455 |
| 1601318 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 25 | 150 | 07N | 611794 | 7038569 | -138.757395 |
| 1601318 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 25 | 150 | 07N | 611794 | 7038569 | -138.757395 |
| 1601319 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 30 | 90 | 07N | 611798 | 7038572 | -138.757309 |
| 1601320 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 35 | 120 | 07N | 611800 | 7038576 | -138.757252 |
| 1601321 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 40 | 160 | 07N | 611803 | 7038581 | -138.757202 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|-------------|---------------|-----------------|
| 1601292 | 63.458306 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Clay | |
| 1601293 | 63.458327 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |
| 1601294 | 63.458342 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |
| 1601295 | 63.458383 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |
| 1601295 | 63.458383 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |
| 1601296 | 63.458413 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Sandy | |
| 1601297 | 63.458467 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601298 | 63.458508 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601299 | 63.458548 | | 2.0" | | Chocolate Brown | Poor | Gravel | Sparse Rust | Clay | |
| 1601300 | 63.458582 | | 2.0" | | Dark Brown | Poor | Gravel | No Rust | Clay | |
| 1601302 | 63.458614 | | 2.0" | | Dark Olivine Gree | Poor | Sand | No Rust | | |
| 1601303 | 63.45865 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601303 | 63.45865 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601304 | 63.458676 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Sandy | Rusty Rock Chip |
| 1601305 | 63.458687 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601306 | 63.458709 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601307 | 63.458748 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Sandy | |
| 1601308 | 63.458782 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601309 | 63.458829 | | 2.0" | | Chocolate Brown | Good | Gravel | | Sandy | Small Sample |
| 1601309 | 63.458829 | | 2.0" | | Chocolate Brown | Good | Gravel | | Sandy | Small Sample |
| 1601310 | 63.45887 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601311 | 63.458907 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601312 | 63.458949 | | 2.0" | | Greyish Green | Poor | Gravel | Sparse Rust | Sandy | |
| 1601313 | 63.45774 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601314 | 63.457779 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Sandy | |
| 1601315 | 63.457817 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601316 | 63.457853 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601317 | 63.457889 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601318 | 63.457923 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601318 | 63.457923 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601319 | 63.457952 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601320 | 63.457988 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601321 | 63.458031 | | 2.0" | | Light Brown | Good | Gravel | No Rust | Sandy | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601292 | Mixed with a bit of | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.81 | 0.08 | 0.3 | 33.7 | 5.7 | 34 |
| 1601293 | Mixed with a bit of | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.87 | 0.011 | 0.3 | 26.4 | 6.1 | 34 |
| 1601294 | Mixed with a bit of | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.009 | 0.2 | 28.7 | 6.5 | 33 |
| 1601295 | Mixed with a bit of | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.76 | 0.005 | 0.2 | 28.7 | 4.7 | 35 |
| 1601295 | Mixed with a bit of | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.007 | | | | |
| 1601296 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.0025 | 0.1 | 14.6 | 9.7 | 50 |
| 1601297 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.6 | 0.015 | 0.3 | 19.8 | 14.7 | 30 |
| 1601298 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.2 | 33.5 | 11.7 | 24 |
| 1601299 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.41 | 0.011 | 0.3 | 27.5 | 10.1 | 34 |
| 1601300 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.29 | 0.007 | 0.3 | 30.8 | 19 | 31 |
| 1601302 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.86 | 0.0025 | 0.05 | 20.6 | 5.5 | 33 |
| 1601303 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.0025 | 0.2 | 38.1 | 9.3 | 31 |
| 1601303 | Dark greenish bla | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.0025 | | | | |
| 1601304 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.78 | 0.005 | 0.2 | 31.4 | 12 | 44 |
| 1601305 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.85 | 0.006 | 0.1 | 38 | 8.1 | 42 |
| 1601306 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.01 | 0.3 | 34.7 | 10 | 34 |
| 1601307 | Greenish black gr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.53 | 0.006 | 0.3 | 41.5 | 8.7 | 40 |
| 1601308 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.005 | 0.1 | 50 | 7.5 | 36 |
| 1601309 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.39 | 0.0025 | 0.4 | 37.9 | 8.7 | 30 |
| 1601309 | Dark greenish bla | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | | 0.3 | 34.3 | 8 | 27 |
| 1601310 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.91 | 0.009 | 0.2 | 38.2 | 5.2 | 34 |
| 1601311 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.49 | 0.0025 | 0.3 | 34.5 | 4.4 | 38 |
| 1601312 | Weathered c hori | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.83 | 0.038 | 0.2 | 31.5 | 4.5 | 30 |
| 1601313 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.04 | 0.008 | 0.3 | 63.4 | 4 | 17 |
| 1601314 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.2 | 61.6 | 3.5 | 23 |
| 1601315 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.76 | 0.0025 | 0.05 | 9.7 | 5.4 | 25 |
| 1601316 | Almost all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.05 | 43.3 | 5.6 | 27 |
| 1601317 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.83 | 0.0025 | 0.05 | 33.6 | 4.8 | 22 |
| 1601318 | Mostly all weathe | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.0025 | | | | |
| 1601318 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.76 | 0.006 | 0.05 | 38.3 | 4.6 | 30 |
| 1601319 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.57 | 0.02 | 0.3 | 39.7 | 4.9 | 27 |
| 1601320 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.81 | 0.006 | 0.2 | 40 | 4.9 | 17 |
| 1601321 | Light brown foliat | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.81 | 0.006 | 0.3 | 20.1 | 5.4 | 28 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601292 | 0.05 | 19 | 17.3 | 325 | 2.54 | 5.7 | | 9 | 3.3 | 127 | 0.05 | 0.1 | 0.2 | 69 | 1.4 | 0.082 | 10 | 40 | 1.36 |
| 1601293 | 0.05 | 23.7 | 16.1 | 286 | 2.35 | 5.6 | | 7 | 3 | 131 | 0.05 | 0.1 | 0.1 | 64 | 1.37 | 0.075 | 10 | 52 | 1.22 |
| 1601294 | 0.05 | 28.3 | 19.5 | 368 | 2.62 | 3.9 | | 2.2 | 3.5 | 143 | 0.05 | 0.05 | 0.05 | 66 | 1.43 | 0.094 | 11 | 69 | 1.4 |
| 1601295 | 0.05 | 26.6 | 19.1 | 309 | 2.38 | 5.6 | | 4.9 | 2.1 | 176 | 0.05 | 0.1 | 0.05 | 70 | 1.9 | 0.18 | 9 | 38 | 1.14 |
| 1601295 | | | | | | | | | | | | | | | | | | | |
| 1601296 | 0.05 | 23.8 | 16.6 | 458 | 2.99 | 2.4 | | 1.6 | 6.9 | 107 | 0.05 | 0.1 | 0.05 | 73 | 1.02 | 0.12 | 16 | 48 | 1.53 |
| 1601297 | 0.05 | 27.1 | 12.9 | 266 | 2.02 | 6.5 | | 4.9 | 2.5 | 72 | 0.05 | 0.3 | 0.1 | 49 | 0.95 | 0.061 | 9 | 55 | 0.95 |
| 1601298 | 0.05 | 26.6 | 14.8 | 243 | 1.84 | 3.1 | | 1.8 | 2.5 | 167 | 0.05 | 0.2 | 0.05 | 46 | 1.41 | 0.085 | 7 | 32 | 1.08 |
| 1601299 | 0.05 | 31.7 | 16.1 | 320 | 2.38 | 6.9 | | 2.2 | 2.7 | 66 | 0.05 | 0.2 | 0.1 | 59 | 0.89 | 0.062 | 10 | 52 | 0.99 |
| 1601300 | 0.2 | 29.7 | 17.2 | 274 | 2.03 | 5.2 | | 5.7 | 2.5 | 194 | 0.05 | 0.3 | 0.1 | 51 | 1.88 | 0.064 | 9 | 51 | 0.89 |
| 1601302 | 0.05 | 53.6 | 17.9 | 258 | 1.76 | 1.3 | | 1.6 | 2.3 | 64 | 0.05 | 0.05 | 0.05 | 36 | 0.66 | 0.05 | 9 | 148 | 1.45 |
| 1601303 | 0.05 | 42.4 | 17.5 | 250 | 1.94 | 3.9 | | 2 | 2.2 | 113 | 0.05 | 0.1 | 0.05 | 47 | 1.15 | 0.068 | 6 | 52 | 1.11 |
| 1601303 | | | | | | | | | | | | | | | | | | | |
| 1601304 | 0.05 | 44.4 | 16.6 | 319 | 2.47 | 4.9 | | 4.6 | 8.5 | 106 | 0.05 | 0.05 | 0.05 | 47 | 0.86 | 0.037 | 22 | 117 | 1.29 |
| 1601305 | 0.05 | 38.2 | 22.7 | 354 | 2.86 | 4.8 | | 5.9 | 3 | 143 | 0.05 | 0.1 | 0.05 | 89 | 1.59 | 0.258 | 11 | 65 | 1.45 |
| 1601306 | 0.05 | 41.4 | 17.9 | 255 | 2.23 | 3.8 | | 6.9 | 3.3 | 99 | 0.05 | 0.2 | 0.05 | 58 | 1.22 | 0.091 | 9 | 57 | 1 |
| 1601307 | 0.05 | 35.6 | 19.2 | 248 | 2.57 | 4.5 | | 6.2 | 3.2 | 170 | 0.05 | 0.2 | 0.05 | 85 | 2.12 | 0.239 | 10 | 48 | 1.09 |
| 1601308 | 0.05 | 24.8 | 23 | 226 | 2.49 | 2.9 | | 2.4 | 1.4 | 244 | 0.05 | 0.1 | 0.05 | 110 | 2.72 | 0.408 | 8 | 26 | 1.34 |
| 1601309 | 0.05 | 24.9 | 17.4 | 289 | 2.18 | 4.2 | | 1.9 | 1.9 | 211 | 0.05 | 0.2 | 0.05 | 77 | 2.22 | 0.316 | 8 | 35 | 1.15 |
| 1601309 | 0.05 | 22.7 | 17.2 | 284 | 2.16 | 3.9 | | 1.3 | 1.8 | 206 | 0.05 | 0.2 | 0.05 | 77 | 2.23 | 0.304 | 8 | 34 | 1.16 |
| 1601310 | 0.05 | 40.7 | 17.3 | 223 | 2.11 | 1.9 | | 3.1 | 2.3 | 152 | 0.05 | 0.05 | 0.05 | 63 | 1.71 | 0.135 | 7 | 76 | 1.24 |
| 1601311 | 0.05 | 39 | 17.7 | 225 | 2.31 | 2.7 | | 19.4 | 2.7 | 257 | 0.05 | 0.05 | 0.05 | 71 | 2.36 | 0.209 | 9 | 59 | 1.23 |
| 1601312 | 0.1 | 23.6 | 14 | 282 | 2.05 | 9.6 | | 5.2 | 3.3 | 247 | 0.05 | 0.05 | 0.2 | 50 | 3.01 | 0.143 | 9 | 49 | 1.02 |
| 1601313 | 0.05 | 40.4 | 22.2 | 210 | 1.83 | 2.7 | | 1.5 | 1.6 | 117 | 0.05 | 0.1 | 0.05 | 36 | 1.29 | 0.096 | 6 | 49 | 0.81 |
| 1601314 | 0.05 | 37.5 | 27.8 | 280 | 2.18 | 3.1 | | 2.1 | 1.6 | 157 | 0.05 | 0.05 | 0.05 | 41 | 1.3 | 0.175 | 7 | 46 | 1.11 |
| 1601315 | 0.05 | 40.7 | 18.1 | 255 | 2.06 | 2.2 | | 1.3 | 4.4 | 114 | 0.05 | 0.05 | 0.05 | 87 | 1.1 | 0.049 | 12 | 80 | 1.68 |
| 1601316 | 0.05 | 74.3 | 20.7 | 262 | 1.81 | 1.7 | | 0.25 | 2 | 110 | 0.05 | 0.05 | 0.05 | 49 | 1.32 | 0.144 | 8 | 86 | 1.34 |
| 1601317 | 0.05 | 59.2 | 17.9 | 243 | 1.64 | 2.8 | | 0.25 | 2.1 | 166 | 0.05 | 0.05 | 0.05 | 37 | 1.45 | 0.086 | 6 | 81 | 1.16 |
| 1601318 | | | | | | | | | | | | | | | | | | | |
| 1601318 | 0.05 | 29.6 | 20.8 | 275 | 2.54 | 5.5 | | 1.7 | 2.4 | 205 | 0.05 | 0.05 | 0.05 | 52 | 1.64 | 0.112 | 8 | 41 | 1.21 |
| 1601319 | 0.05 | 28.2 | 20.5 | 262 | 1.95 | 9.5 | | 8 | 2 | 89 | 0.05 | 0.1 | 0.1 | 36 | 0.75 | 0.084 | 8 | 38 | 0.84 |
| 1601320 | 0.05 | 28.5 | 20 | 211 | 1.43 | 5.2 | | 3.3 | 1.8 | 146 | 0.05 | 0.05 | 0.05 | 28 | 1.35 | 0.065 | 6 | 34 | 0.65 |
| 1601321 | 0.05 | 11.4 | 6.1 | 220 | 1.67 | 5.7 | | 2.9 | 17.4 | 37 | 0.05 | 0.05 | 0.05 | 26 | 0.37 | 0.044 | 42 | 26 | 0.55 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601292 | 305 | 0.124 | 10 | 3.13 | 0.174 | 0.15 | 0.1 | 0.005 | 6.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601293 | 317 | 0.102 | 10 | 3.14 | 0.129 | 0.15 | 0.2 | 0.01 | 6.7 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601294 | 326 | 0.097 | 10 | 3.33 | 0.13 | 0.2 | 0.05 | 0.01 | 5.4 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601295 | 202 | 0.076 | 10 | 3.67 | 0.208 | 0.07 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601295 | | | | | | | | | | | | | | |
| 1601296 | 184 | 0.109 | 10 | 2.53 | 0.059 | 0.17 | 0.2 | 0.005 | 5.4 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601297 | 213 | 0.081 | 10 | 2.44 | 0.088 | 0.08 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601298 | 227 | 0.086 | 10 | 2.74 | 0.154 | 0.11 | 0.05 | 0.005 | 4.6 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601299 | 208 | 0.094 | 10 | 2.61 | 0.088 | 0.07 | 0.05 | 0.005 | 5.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601300 | 157 | 0.105 | 10 | 3.29 | 0.167 | 0.06 | 0.1 | 0.005 | 6 | 0.05 | 0.06 | 6 | 0.25 | 0.1 |
| 1601302 | 237 | 0.052 | 10 | 1.57 | 0.036 | 0.2 | 0.05 | 0.005 | 3.9 | 0.1 | 0.025 | 4 | 0.25 | 0.1 |
| 1601303 | 158 | 0.098 | 10 | 2.3 | 0.108 | 0.13 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601303 | | | | | | | | | | | | | | |
| 1601304 | 151 | 0.083 | 10 | 2.5 | 0.05 | 0.28 | 0.05 | 0.005 | 5.7 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601305 | 177 | 0.104 | 10 | 2.72 | 0.103 | 0.14 | 0.05 | 0.005 | 6.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601306 | 221 | 0.108 | 10 | 2.81 | 0.114 | 0.13 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601307 | 234 | 0.133 | 10 | 3.95 | 0.214 | 0.22 | 0.05 | 0.01 | 5.3 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601308 | 304 | 0.155 | 10 | 4.7 | 0.264 | 0.32 | 0.05 | 0.01 | 4.2 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601309 | 226 | 0.11 | 10 | 3.29 | 0.212 | 0.16 | 0.05 | 0.005 | 5.1 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601309 | 217 | 0.107 | 10 | 3.33 | 0.216 | 0.17 | 0.05 | 0.005 | 5.4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601310 | 238 | 0.141 | 10 | 3.12 | 0.174 | 0.3 | 0.05 | 0.005 | 5.1 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601311 | 377 | 0.155 | 10 | 4.18 | 0.261 | 0.33 | 0.05 | 0.005 | 5.3 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601312 | 198 | 0.067 | 10 | 4.66 | 0.141 | 0.42 | 0.05 | 0.02 | 5.6 | 0.5 | 0.025 | 8 | 0.25 | 0.1 |
| 1601313 | 168 | 0.054 | 10 | 2.11 | 0.119 | 0.05 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601314 | 148 | 0.059 | 10 | 2.21 | 0.106 | 0.08 | 0.05 | 0.005 | 4.7 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601315 | 380 | 0.154 | 10 | 2.77 | 0.089 | 0.32 | 0.05 | 0.005 | 5.7 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601316 | 291 | 0.106 | 10 | 2.6 | 0.069 | 0.12 | 0.05 | 0.005 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601317 | 145 | 0.065 | 10 | 2.87 | 0.105 | 0.08 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601318 | | | | | | | | | | | | | | |
| 1601318 | 445 | 0.14 | 10 | 3.99 | 0.174 | 0.21 | 0.05 | 0.005 | 3.9 | 0.1 | 0.025 | 8 | 0.25 | 0.1 |
| 1601319 | 175 | 0.046 | 10 | 1.79 | 0.06 | 0.05 | 0.05 | 0.005 | 4.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601320 | 180 | 0.042 | 10 | 2.54 | 0.135 | 0.07 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601321 | 120 | 0.108 | 10 | 1.27 | 0.03 | 0.29 | 0.05 | 0.005 | 4.2 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601322 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 45 | 130 | 07N | 611806 | 7038584 | -138.757125 |
| 1601323 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 50 | 150 | 07N | 611811 | 7038587 | -138.757034 |
| 1601324 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 55 | 130 | 07N | 611815 | 7038590 | -138.756954 |
| 1601325 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 60 | 150 | 07N | 611819 | 7038593 | -138.756861 |
| 1601327 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 65 | 210 | 07N | 611823 | 7038596 | -138.756785 |
| 1601328 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 70 | 190 | 07N | 611826 | 7038600 | -138.756716 |
| 1601329 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 75 | 160 | 07N | 611830 | 7038604 | -138.756664 |
| 1601330 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 80 | 140 | 07N | 611834 | 7038607 | -138.756567 |
| 1601331 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 85 | 120 | 07N | 611837 | 7038610 | -138.756495 |
| 1601332 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 90 | 110 | 07N | 611840 | 7038615 | -138.756437 |
| 1601333 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 95 | 210 | 07N | 611843 | 7038620 | -138.756372 |
| 1601334 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 100 | 220 | 07N | 611845 | 7038624 | -138.75633 |
| 1601335 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 105 | 190 | 07N | 611848 | 7038628 | -138.756266 |
| 1601336 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 110 | 90 | 07N | 611851 | 7038632 | -138.756206 |
| 1601336 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 110 | 90 | 07N | 611851 | 7038632 | -138.756206 |
| 1601337 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 115 | 150 | 07N | 611854 | 7038636 | -138.75614 |
| 1601338 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 120 | 90 | 07N | 611857 | 7038640 | -138.756072 |
| 1601339 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 125 | 150 | 07N | 611860 | 7038644 | -138.756005 |
| 1601340 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 130 | 180 | 07N | 611863 | 7038648 | -138.755947 |
| 1601341 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 135 | 210 | 07N | 611866 | 7038652 | -138.755879 |
| 1601341 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 135 | 210 | 07N | 611866 | 7038652 | -138.755879 |
| 1601342 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 140 | 160 | 07N | 611870 | 7038656 | -138.755809 |
| 1601343 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 145 | 120 | 07N | 611872 | 7038660 | -138.755753 |
| 1601344 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 150 | 150 | 07N | 611876 | 7038664 | -138.755684 |
| 1601345 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 155 | 160 | 07N | 611879 | 7038668 | -138.755621 |
| 1601346 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 160 | 140 | 07N | 611882 | 7038671 | -138.755549 |
| 1601347 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 165 | 140 | 07N | 611885 | 7038676 | -138.755495 |
| 1601348 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 170 | 110 | 07N | 611888 | 7038679 | -138.755421 |
| 1601349 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 175 | 170 | 07N | 611891 | 7038684 | -138.755359 |
| 1601350 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 180 | 150 | 07N | 611894 | 7038687 | -138.755292 |
| 1601352 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 185 | 140 | 07N | 611898 | 7038691 | -138.755224 |
| 1601353 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 190 | 130 | 07N | 611901 | 7038695 | -138.755162 |
| 1601354 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 195 | 150 | 07N | 611904 | 7038698 | -138.755084 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|------------------|-----------------|
| 1601322 | 63.458057 | | 2.0" | | Light Brown | Good | Gravel | No Rust | Sandy | |
| 1601323 | 63.45808 | | 2.0" | | Light Brown | Good | Gravel | No Rust | Sandy | |
| 1601324 | 63.458105 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601325 | 63.458132 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601327 | 63.458157 | | 2.0" | | Pale Greenish | Good | Sand | No Rust | Clay | |
| 1601328 | 63.458194 | | 2.0" | | Pale Greenish | Good | Gravel | No Rust | Sandy | |
| 1601329 | 63.458222 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601330 | 63.458251 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | |
| 1601331 | 63.45828 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601332 | 63.45832 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Clay | Sandy |
| 1601333 | 63.458363 | | 2.0" | | Greyish Green | Poor | Clay | No Rust | Sandy | |
| 1601334 | 63.4584 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Sandy | |
| 1601335 | 63.458436 | | 2.0" | | Dark Brown | Good | Sand | No Rust | Small Sample | |
| 1601336 | 63.458474 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601336 | 63.458474 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601337 | 63.458507 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Bright Orange Ru | Rusty Rock Chip |
| 1601338 | 63.458536 | | 2.0" | | Chocolate Brown | Poor | Sand | No Rust | Clay | |
| 1601339 | 63.458573 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Bright Orange Ru | Dull Red Rust |
| 1601340 | 63.458608 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601341 | 63.458642 | | 2.0" | | Dark Olivine Gree | Excellent | Gravel | Abundant Rust | Bright Orange Ru | Dull Red Rust |
| 1601341 | 63.458642 | | 2.0" | | Dark Olivine Gree | Excellent | Gravel | Abundant Rust | Bright Orange Ru | Dull Red Rust |
| 1601342 | 63.458677 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Abundant Rust | Bright Orange Ru | Dull Red Rust |
| 1601343 | 63.458711 | | 2.0" | | Grey | Poor | | Sparse Rust | Rocky Sample | Small Sample |
| 1601344 | 63.458747 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Dull Red Rust | Clay |
| 1601345 | 63.458782 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601346 | 63.458812 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Sandy | |
| 1601347 | 63.458852 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601348 | 63.458881 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601349 | 63.45892 | | 2.0" | | Reddish Brown | Excellent | Gravel | Abundant Rust | Bright Orange Ru | Dull Red Rust |
| 1601350 | 63.458954 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Dull Red Rust | Sandy |
| 1601352 | 63.458985 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601353 | 63.459017 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601354 | 63.45905 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Dull Red Rust | Sandy |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|--------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601322 | Black and white fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.87 | 0.013 | 0.2 | 13.9 | 3.4 | 26 |
| 1601323 | Quartz rich | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.79 | 0.019 | 0.2 | 8.5 | 5.8 | 21 |
| 1601324 | Quartz rich | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.77 | 0.005 | 0.05 | 27.3 | 5.1 | 22 |
| 1601325 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.2 | 53.9 | 3.3 | 26 |
| 1601327 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.84 | 0.006 | 0.05 | 12.3 | 4.2 | 20 |
| 1601328 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.75 | 0.009 | 0.05 | 17 | 3.7 | 13 |
| 1601329 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.82 | 0.009 | 0.4 | 33.4 | 4.7 | 29 |
| 1601330 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 1.28 | 0.0025 | 0.3 | 30.3 | 4.7 | 25 |
| 1601331 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.78 | 0.01 | 0.2 | 24.4 | 3.7 | 24 |
| 1601332 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.89 | 0.009 | 0.3 | 30.4 | 3.9 | 18 |
| 1601333 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.79 | 0.009 | 0.05 | 31.6 | 3.8 | 22 |
| 1601334 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.95 | 0.011 | 0.2 | 23.7 | 7.4 | 39 |
| 1601335 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.35 | 0.121 | 0.4 | 19.7 | 5.5 | 44 |
| 1601336 | Mixed with soil. D | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | | 0.034 | 0.4 | 28.7 | 4.1 | 31 |
| 1601336 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.6 | 0.057 | 0.4 | 30.6 | 4.2 | 30 |
| 1601337 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 1.01 | 0.007 | 0.3 | 23.9 | 3.9 | 36 |
| 1601338 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.52 | 0.048 | 0.3 | 26 | 5.2 | 40 |
| 1601339 | Black and white fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.78 | 0.006 | 0.2 | 16.6 | 4.2 | 41 |
| 1601340 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.91 | 0.006 | 0.2 | 19.6 | 4.8 | 40 |
| 1601341 | Rusty dull dark or | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.92 | 0.0025 | 0.4 | 51.8 | 6.7 | 26 |
| 1601341 | Rusty dull dark or | REP | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | | | 0.3 | 52.3 | 6.4 | 32 |
| 1601342 | Dull orange rusty | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.3 | 25.3 | 4.2 | 35 |
| 1601343 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.28 | 0.005 | 0.5 | 18 | 3.5 | 29 |
| 1601344 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.91 | 0.007 | 0.5 | 38.8 | 4.8 | 37 |
| 1601345 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.2 | 34.4 | 6.8 | 28 |
| 1601346 | Weathered c hori | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.89 | 0.0025 | 0.3 | 38 | 2.6 | 46 |
| 1601347 | Black and white fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.87 | 0.0025 | 0.3 | 28.2 | 3.7 | 40 |
| 1601348 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.75 | 0.0025 | 0.5 | 23.2 | 4.8 | 29 |
| 1601349 | Dull red, dark gre | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.85 | 0.009 | 0.3 | 61.1 | 6.2 | 39 |
| 1601350 | Brownish rusty fol | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.89 | 0.005 | 0.2 | 38.3 | 6.9 | 34 |
| 1601352 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.83 | 0.006 | 0.1 | 31.5 | 4.2 | 32 |
| 1601353 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.83 | 0.0025 | 0.2 | 51.6 | 6 | 39 |
| 1601354 | Brownish rusty w | REP | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | | | 0.3 | 23.2 | 4.9 | 28 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601322 | 0.05 | 14.3 | 6.6 | 269 | 1.83 | 6 | | 7.7 | 13.2 | 41 | 0.05 | 0.05 | 0.05 | 29 | 0.42 | 0.044 | 35 | 35 | 0.66 |
| 1601323 | 0.05 | 5.7 | 4.7 | 188 | 1.41 | 2.5 | | 9.1 | 14.3 | 80 | 0.05 | 0.05 | 0.05 | 25 | 0.74 | 0.086 | 34 | 13 | 0.52 |
| 1601324 | 0.05 | 18.8 | 14.4 | 212 | 1.75 | 2.6 | | 2.2 | 7.4 | 88 | 0.05 | 0.05 | 0.05 | 29 | 0.85 | 0.052 | 18 | 28 | 0.86 |
| 1601325 | 0.05 | 33.4 | 22.6 | 269 | 1.92 | 2.7 | | 1.8 | 1.8 | 41 | 0.05 | 0.05 | 0.05 | 34 | 0.81 | 0.064 | 7 | 65 | 1.31 |
| 1601327 | 0.05 | 10.2 | 13.7 | 306 | 1.57 | 2.2 | | 3.6 | 0.6 | 123 | 0.05 | 0.05 | 0.05 | 32 | 1.28 | 0.046 | 3 | 21 | 1.17 |
| 1601328 | 0.05 | 10.8 | 13 | 195 | 1.13 | 1.5 | | 11.4 | 0.5 | 260 | 0.05 | 0.05 | 0.05 | 26 | 2.28 | 0.032 | 3 | 14 | 0.8 |
| 1601329 | 0.05 | 18.6 | 18.7 | 354 | 2.36 | 5.8 | | 6.6 | 1.5 | 245 | 0.05 | 0.1 | 0.05 | 57 | 2.4 | 0.258 | 7 | 31 | 1.24 |
| 1601330 | 0.05 | 27.6 | 17.3 | 265 | 2 | 5.8 | | 10.2 | 2.1 | 152 | 0.05 | 0.1 | 0.05 | 45 | 1.33 | 0.06 | 9 | 35 | 0.83 |
| 1601331 | 0.05 | 23.6 | 17.5 | 259 | 1.95 | 3.8 | | 7.4 | 1.4 | 228 | 0.05 | 0.05 | 0.05 | 46 | 1.39 | 0.055 | 6 | 34 | 1.1 |
| 1601332 | 0.05 | 21.7 | 15.1 | 202 | 1.59 | 2.9 | | 13.2 | 1.1 | 309 | 0.05 | 0.05 | 0.05 | 48 | 3.44 | 0.119 | 5 | 30 | 0.82 |
| 1601333 | 0.05 | 19.8 | 14.4 | 220 | 2.17 | 4.5 | | 5.5 | 0.8 | 444 | 0.05 | 0.05 | 0.05 | 58 | 2.46 | 0.083 | 4 | 34 | 1.05 |
| 1601334 | 0.05 | 22.5 | 14.9 | 367 | 2.32 | 2 | | 8.1 | 5.4 | 152 | 0.05 | 0.05 | 0.05 | 57 | 2.27 | 0.067 | 15 | 47 | 1.35 |
| 1601335 | 0.05 | 16.5 | 13.7 | 333 | 2.74 | 5.1 | | 72.3 | 4.9 | 72 | 0.05 | 0.1 | 0.7 | 63 | 0.9 | 0.057 | 13 | 31 | 1.14 |
| 1601336 | 0.05 | 29 | 14.4 | 315 | 2.13 | 2.8 | | 24.9 | 2.8 | 192 | 0.05 | 0.05 | 0.2 | 50 | 1.57 | 0.119 | 9 | 45 | 1.14 |
| 1601336 | 0.05 | 30.5 | 14.5 | 295 | 2.14 | 3.3 | | 13.2 | 2.8 | 190 | 0.05 | 0.05 | 0.2 | 49 | 1.55 | 0.117 | 9 | 43 | 1.13 |
| 1601337 | 0.05 | 27.8 | 16.4 | 364 | 2.74 | 2.6 | | 4.6 | 4.8 | 132 | 0.05 | 0.05 | 0.05 | 76 | 1.41 | 0.072 | 13 | 36 | 1.65 |
| 1601338 | 0.05 | 26.9 | 17.6 | 339 | 2.75 | 4.6 | | 17.1 | 4.4 | 110 | 0.05 | 0.1 | 0.3 | 67 | 1 | 0.072 | 11 | 47 | 1.27 |
| 1601339 | 0.05 | 28.2 | 15.7 | 407 | 2.62 | 3.4 | | 0.25 | 6.3 | 90 | 0.05 | 0.05 | 0.05 | 68 | 1.14 | 0.065 | 17 | 74 | 1.59 |
| 1601340 | 0.05 | 28.4 | 18 | 417 | 2.63 | 2.5 | | 3 | 5.7 | 168 | 0.05 | 0.05 | 0.05 | 66 | 1.41 | 0.078 | 17 | 68 | 1.51 |
| 1601341 | 0.05 | 11.6 | 14.6 | 256 | 2.14 | 10.6 | | 2.4 | 9.1 | 167 | 0.05 | 0.05 | 0.05 | 41 | 1.46 | 0.044 | 17 | 29 | 1.22 |
| 1601341 | 0.05 | 12.5 | 15.1 | 257 | 2.24 | 9.1 | | 2 | 7.9 | 152 | 0.05 | 0.05 | 0.05 | 43 | 1.51 | 0.05 | 18 | 32 | 1.29 |
| 1601342 | 0.05 | 18 | 16 | 293 | 2.1 | 4.5 | | 1.5 | 4.2 | 156 | 0.05 | 0.05 | 0.05 | 50 | 1.26 | 0.071 | 12 | 41 | 1.31 |
| 1601343 | 0.05 | 13 | 12.3 | 296 | 1.88 | 5 | | 1.9 | 0.7 | 392 | 0.05 | 0.05 | 0.05 | 55 | 3.25 | 0.279 | 5 | 24 | 0.78 |
| 1601344 | 0.05 | 23.3 | 17.6 | 317 | 2.49 | 4.6 | | 0.25 | 3.9 | 130 | 0.05 | 0.05 | 0.05 | 55 | 1.26 | 0.096 | 12 | 36 | 1.1 |
| 1601345 | 0.05 | 36.6 | 17.2 | 279 | 2.04 | 2 | | 1.2 | 2.5 | 253 | 0.05 | 0.05 | 0.05 | 50 | 1.91 | 0.074 | 8 | 55 | 1.18 |
| 1601346 | 0.05 | 43 | 19.6 | 290 | 2.55 | 2.9 | | 2.2 | 3.3 | 120 | 0.05 | 0.05 | 0.05 | 60 | 1.33 | 0.073 | 8 | 64 | 1.4 |
| 1601347 | 0.05 | 37.8 | 19.2 | 281 | 2.66 | 2.4 | | 0.9 | 4.9 | 133 | 0.05 | 0.05 | 0.05 | 83 | 1.25 | 0.085 | 9 | 98 | 1.44 |
| 1601348 | 0.05 | 17.7 | 15.8 | 254 | 2.33 | 4.8 | | 0.7 | 2 | 142 | 0.05 | 0.1 | 0.05 | 89 | 1.59 | 0.098 | 8 | 31 | 0.89 |
| 1601349 | 0.05 | 52.5 | 19.9 | 317 | 2.78 | 3.6 | | 6 | 5 | 113 | 0.05 | 0.05 | 0.05 | 57 | 1.03 | 0.062 | 12 | 81 | 1.09 |
| 1601350 | 0.05 | 35.2 | 16.7 | 306 | 2.37 | 3.8 | | 1.6 | 6.8 | 96 | 0.05 | 0.05 | 0.05 | 62 | 0.9 | 0.073 | 18 | 76 | 1.16 |
| 1601352 | 0.05 | 39.1 | 17.1 | 249 | 2.02 | 2.4 | | 3.5 | 2.8 | 194 | 0.05 | 0.1 | 0.05 | 52 | 1.48 | 0.113 | 9 | 52 | 1.2 |
| 1601353 | 0.05 | 59.4 | 19.6 | 242 | 2.2 | 3.2 | | 2 | 3.3 | 227 | 0.05 | 0.05 | 0.05 | 53 | 1.45 | 0.067 | 10 | 154 | 1.5 |
| 1601354 | 0.05 | 23 | 13.8 | 267 | 1.87 | 2.3 | | 1.8 | 2.7 | 153 | 0.05 | 0.05 | 0.05 | 48 | 1.64 | 0.102 | 8 | 44 | 1.05 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601322 | 206 | 0.169 | 10 | 1.55 | 0.043 | 0.47 | 0.05 | 0.005 | 4.8 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601323 | 166 | 0.107 | 10 | 1.7 | 0.053 | 0.32 | 0.05 | 0.005 | 3.1 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601324 | 216 | 0.105 | 10 | 2.19 | 0.078 | 0.26 | 0.05 | 0.005 | 3.8 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601325 | 92 | 0.075 | 10 | 1.74 | 0.047 | 0.11 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601327 | 105 | 0.009 | 10 | 3.46 | 0.054 | 0.1 | 0.05 | 0.005 | 5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601328 | 246 | 0.038 | 10 | 4.65 | 0.251 | 0.08 | 0.05 | 0.005 | 3.3 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601329 | 177 | 0.041 | 10 | 3.86 | 0.132 | 0.07 | 0.05 | 0.005 | 6.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601330 | 216 | 0.063 | 10 | 2.94 | 0.15 | 0.07 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601331 | 227 | 0.058 | 10 | 3.24 | 0.132 | 0.06 | 0.05 | 0.005 | 5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601332 | 228 | 0.063 | 10 | 5.72 | 0.394 | 0.08 | 0.05 | 0.005 | 4.3 | 0.05 | 0.025 | 9 | 0.25 | 0.1 |
| 1601333 | 151 | 0.014 | 10 | 5.04 | 0.216 | 0.18 | 0.05 | 0.005 | 6.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601334 | 271 | 0.106 | 10 | 4.6 | 0.216 | 0.35 | 0.05 | 0.005 | 5.3 | 0.2 | 0.025 | 10 | 0.25 | 0.1 |
| 1601335 | 308 | 0.135 | 10 | 2.66 | 0.067 | 0.5 | 0.2 | 0.005 | 4.9 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601336 | 601 | 0.137 | 10 | 3.06 | 0.204 | 0.5 | 0.05 | 0.005 | 4.3 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601336 | 609 | 0.133 | 10 | 3.05 | 0.2 | 0.51 | 0.05 | 0.005 | 4.2 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601337 | 464 | 0.158 | 10 | 3.21 | 0.17 | 0.39 | 0.05 | 0.005 | 7.3 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601338 | 444 | 0.138 | 10 | 2.97 | 0.097 | 0.42 | 0.1 | 0.005 | 4.7 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601339 | 425 | 0.203 | 10 | 2.94 | 0.116 | 0.61 | 0.1 | 0.005 | 6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601340 | 625 | 0.149 | 10 | 3.49 | 0.146 | 0.58 | 0.05 | 0.005 | 5.2 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601341 | 342 | 0.057 | 10 | 3.21 | 0.076 | 0.34 | 0.05 | 0.01 | 5.5 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601341 | 353 | 0.055 | 10 | 3.41 | 0.081 | 0.35 | 0.05 | 0.005 | 4.6 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601342 | 447 | 0.126 | 10 | 3 | 0.153 | 0.32 | 0.05 | 0.02 | 5.5 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601343 | 137 | 0.064 | 10 | 4.53 | 0.31 | 0.05 | 0.05 | 0.01 | 5.4 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601344 | 380 | 0.127 | 10 | 3.04 | 0.143 | 0.23 | 0.05 | 0.01 | 5 | 0.2 | 0.07 | 6 | 0.25 | 0.1 |
| 1601345 | 609 | 0.138 | 10 | 4.01 | 0.175 | 0.42 | 0.05 | 0.01 | 4.3 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601346 | 375 | 0.139 | 10 | 2.82 | 0.164 | 0.48 | 0.05 | 0.005 | 5.3 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601347 | 410 | 0.19 | 10 | 2.89 | 0.152 | 0.35 | 0.05 | 0.01 | 5.7 | 0.2 | 0.025 | 8 | 0.25 | 0.1 |
| 1601348 | 315 | 0.104 | 10 | 3.23 | 0.168 | 0.13 | 0.05 | 0.02 | 4.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601349 | 397 | 0.164 | 10 | 2.43 | 0.112 | 0.44 | 0.05 | 0.005 | 5 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601350 | 335 | 0.138 | 10 | 2.25 | 0.06 | 0.32 | 0.05 | 0.005 | 5.5 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601352 | 644 | 0.136 | 10 | 2.86 | 0.165 | 0.36 | 0.05 | 0.005 | 5.1 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601353 | 967 | 0.183 | 10 | 3.4 | 0.155 | 0.47 | 0.05 | 0.005 | 4.3 | 0.3 | 0.025 | 7 | 0.25 | 0.1 |
| 1601354 | 470 | 0.12 | 10 | 3.11 | 0.206 | 0.3 | 0.05 | 0.005 | 4.4 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601354 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 195 | 150 | 07N | 611904 | 7038698 | -138.755084 |
| 1601355 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 200 | 110 | 07N | 611907 | 7038703 | -138.755029 |
| 1601355 | BHC | BHC17GTP-005 | 2017-07-05T00:00 | DL02 | 200 | 110 | 07N | 611907 | 7038703 | -138.755029 |
| 1601356 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 205 | 110 | 07N | 611911 | 7038706 | -138.754952 |
| 1601357 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 210 | 240 | 07N | 611914 | 7038710 | -138.75488 |
| 1601358 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 215 | 190 | 07N | 611918 | 7038713 | -138.754806 |
| 1601359 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 220 | 210 | 07N | 611921 | 7038717 | -138.754735 |
| 1601360 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 225 | 170 | 07N | 611924 | 7038721 | -138.75468 |
| 1601361 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 230 | 170 | 07N | 611927 | 7038725 | -138.754616 |
| 1601362 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 235 | 200 | 07N | 611930 | 7038729 | -138.75455 |
| 1601363 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 240 | 170 | 07N | 611934 | 7038733 | -138.754467 |
| 1601364 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 245 | 190 | 07N | 611937 | 7038736 | -138.754395 |
| 1601365 | BHC | BHC17GTP-005 | 2017-07-06T00:00 | DL02 | 250 | 190 | 07N | 611940 | 7038740 | -138.754337 |
| 1601366 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 0 | 170 | 07N | 611710 | 7038584 | -138.759055 |
| 1601367 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 5 | 150 | 07N | 611710 | 7038591 | -138.759053 |
| 1601368 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 10 | 140 | 07N | 611714 | 7038594 | -138.758969 |
| 1601369 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 15 | 110 | 07N | 611717 | 7038598 | -138.758915 |
| 1601370 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 20 | 130 | 07N | 611719 | 7038603 | -138.758859 |
| 1601371 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 25 | 90 | 07N | 611722 | 7038607 | -138.758807 |
| 1601372 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 30 | 140 | 07N | 611724 | 7038612 | -138.758763 |
| 1601373 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 35 | 180 | 07N | 611727 | 7038616 | -138.758688 |
| 1601374 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 40 | 80 | 07N | 611731 | 7038620 | -138.758616 |
| 1601374 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 40 | 80 | 07N | 611731 | 7038620 | -138.758616 |
| 1601375 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 45 | 130 | 07N | 611735 | 7038623 | -138.75854 |
| 1601375 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 45 | 130 | 07N | 611735 | 7038623 | -138.75854 |
| 1601377 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 50 | 130 | 07N | 611739 | 7038626 | -138.758455 |
| 1601378 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 55 | 160 | 07N | 611743 | 7038629 | -138.758369 |
| 1601379 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 60 | 150 | 07N | 611750 | 7038629 | -138.758232 |
| 1601379 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 60 | 150 | 07N | 611750 | 7038629 | -138.758232 |
| 1601380 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 65 | 150 | 07N | 611756 | 7038630 | -138.758114 |
| 1601381 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 70 | 160 | 07N | 611760 | 7038633 | -138.758019 |
| 1601382 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 75 | 120 | 07N | 611763 | 7038638 | -138.757966 |
| 1601383 | BHC | BHC17GTP-006 | 2017-07-06T00:00 | DL02 | 80 | 90 | 07N | 611765 | 7038642 | -138.757925 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|---------------|---------------|
| 1601354 | 63.45905 | | 2.0" | | Chocolate Brown | Good | Gravel | Abundant Rust | Dull Red Rust | Sandy |
| 1601355 | 63.459088 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601355 | 63.459088 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601356 | 63.459119 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601357 | 63.459147 | | 2.0" | | Greyish Green | Poor | Sand | No Rust | | |
| 1601358 | 63.459178 | | 2.0" | | Dark Olivine Gree | Poor | Sand | No Rust | | |
| 1601359 | 63.459212 | | 2.0" | | Dark Olivine Gree | Poor | Sand | No Rust | | |
| 1601360 | 63.459247 | | 2.0" | | Pale Greenish | Poor | Sand | No Rust | Clay | |
| 1601361 | 63.459284 | | 2.0" | | Pale Greenish | Poor | Sand | | Clay | |
| 1601362 | 63.459314 | | 2.0" | | Pale Greenish | Poor | Sand | No Rust | Clay | |
| 1601363 | 63.459346 | | 2.0" | | Pale Greenish | Good | Sand | No Rust | Clay | |
| 1601364 | 63.459376 | | 2.0" | | Greyish Green | Good | Sand | No Rust | | |
| 1601365 | 63.459409 | | 2.0" | | Pale Greenish | Good | Sand | No Rust | | |
| 1601366 | 63.458088 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601367 | 63.458147 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601368 | 63.458174 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601369 | 63.45821 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601370 | 63.458251 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601371 | 63.458288 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | Clay |
| 1601372 | 63.458335 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601373 | 63.458364 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601374 | 63.458397 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601374 | 63.458397 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Clay | |
| 1601375 | 63.458427 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Mud | |
| 1601375 | 63.458427 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Mud | |
| 1601377 | 63.458449 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Sandy | |
| 1601378 | 63.458475 | | 2.0" | | Chocolate Brown | Good | | Sparse Rust | Sandy | Dull Red Rust |
| 1601379 | 63.458475 | | 2.0" | | Chocolate Brown | Good | Gravel | | Sandy | |
| 1601379 | 63.458475 | | 2.0" | | Chocolate Brown | Good | Gravel | | Sandy | |
| 1601380 | 63.458485 | | 2.0" | | Light Brown | Good | Gravel | Sparse Rust | Sandy | Dull Red Rust |
| 1601381 | 63.458505 | | 2.0" | | Pale Greenish | Good | Sand | No Rust | Clay | |
| 1601382 | 63.458548 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601383 | 63.458589 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|-----------------------|------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601354 | Brownish rusty w | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.7 | 0.0025 | 0.3 | 23.4 | 5 | 29 |
| 1601355 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.44 | 0.0025 | 0.4 | 33.1 | 4.5 | 27 |
| 1601355 | Dark greenish bla | REP | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | | 0.0025 | | | | |
| 1601356 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.74 | 0.0025 | 0.3 | 27.9 | 6.2 | 30 |
| 1601357 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.65 | 0.0025 | 0.1 | 9.7 | 8.1 | 84 |
| 1601358 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.81 | 0.0025 | 0.1 | 20.8 | 11.1 | 71 |
| 1601359 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.92 | 0.0025 | 0.05 | 25.8 | 5.2 | 36 |
| 1601360 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.64 | 0.0025 | 0.05 | 26.4 | 6 | 40 |
| 1601361 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.84 | 0.0025 | 0.2 | 36.3 | 4.3 | 36 |
| 1601362 | Amost all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 1.03 | 0.0025 | 0.3 | 28.4 | 4.4 | 41 |
| 1601363 | Mostly weathered | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.79 | 0.0025 | 0.1 | 30.2 | 6.2 | 54 |
| 1601364 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.81 | 0.0025 | 0.2 | 11.4 | 3.9 | 35 |
| 1601365 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000291 | 8/8/2017 | 7/12/2017 | 0.97 | 0.0025 | 0.2 | 9.6 | 5.8 | 54 |
| 1601366 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.88 | 0.0025 | 0.2 | 43.6 | 4.8 | 21 |
| 1601367 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.07 | 0.0025 | 0.4 | 24.6 | 4.2 | 16 |
| 1601368 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.63 | 0.0025 | 0.2 | 42.6 | 5.4 | 18 |
| 1601369 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.78 | 0.0025 | 0.3 | 26.9 | 4.7 | 21 |
| 1601370 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.94 | 0.005 | 0.1 | 39.5 | 2.7 | 26 |
| 1601371 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.65 | 0.0025 | 0.2 | 35.7 | 4.2 | 18 |
| 1601372 | Light brown foliat | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.98 | 0.005 | 0.3 | 21.7 | 5.3 | 25 |
| 1601373 | Intermediate rock | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.85 | 0.0025 | 0.2 | 5.7 | 3.2 | 46 |
| 1601374 | Mixed with soil. D | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.139 | 0.5 | 31.6 | 3.8 | 26 |
| 1601374 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.76 | 0.101 | 0.6 | 29.6 | 3.7 | 26 |
| 1601375 | Mixed with mud. I | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | | 0.3 | 15.5 | 4.7 | 29 |
| 1601375 | Mixed with mud. I | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.93 | 0.005 | 0.3 | 14.5 | 4.6 | 26 |
| 1601377 | Mixed with soil. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.67 | 0.0025 | 0.3 | 34.2 | 4.2 | 21 |
| 1601378 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.87 | 0.008 | 0.2 | 44.3 | 3.6 | 32 |
| 1601379 | M.g. Dark greenis | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.87 | 0.006 | 0.2 | 34.8 | 4.4 | 26 |
| 1601379 | M.g. Dark greenis | REP | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | | 0.007 | | | | |
| 1601380 | Little bit of rust. D | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.88 | 0.018 | 0.2 | 46.9 | 3.3 | 23 |
| 1601381 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 1.03 | 0.005 | 0.1 | 24.5 | 2.1 | 36 |
| 1601382 | Mixed with a bit o | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.66 | 0.007 | 0.2 | 25.8 | 3.7 | 24 |
| 1601383 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000290 | 8/8/2017 | 7/12/2017 | 0.54 | 0.005 | 0.3 | 27 | 2.7 | 20 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601354 | 0.05 | 24.4 | 13.8 | 259 | 1.87 | 2.1 | | 2.1 | 2.6 | 154 | 0.05 | 0.05 | 0.05 | 49 | 1.64 | 0.113 | 8 | 44 | 1.05 |
| 1601355 | 0.05 | 26.1 | 18.3 | 254 | 2.18 | 2.1 | | 1.5 | 1.6 | 213 | 0.05 | 0.05 | 0.05 | 108 | 1.98 | 0.082 | 6 | 36 | 1.01 |
| 1601355 | | | | | | | | | | | | | | | | | | | |
| 1601356 | 0.05 | 20.5 | 15 | 265 | 2.06 | 2 | | 0.9 | 3.7 | 139 | 0.05 | 0.1 | 0.05 | 56 | 1.45 | 0.114 | 8 | 38 | 1.19 |
| 1601357 | 0.05 | 109 | 24.1 | 926 | 3.67 | 1.7 | | 1.9 | 9.4 | 129 | 0.05 | 0.05 | 0.05 | 88 | 1.18 | 0.067 | 43 | 268 | 2.84 |
| 1601358 | 0.05 | 31.3 | 22.5 | 660 | 3.84 | 2.6 | | 1.6 | 7.6 | 102 | 0.05 | 0.05 | 0.05 | 105 | 0.95 | 0.075 | 39 | 77 | 2.11 |
| 1601359 | 0.05 | 98.2 | 19.3 | 389 | 2.48 | 1.2 | | 0.25 | 6.8 | 70 | 0.05 | 0.05 | 0.05 | 58 | 1 | 0.058 | 18 | 227 | 1.82 |
| 1601360 | 0.05 | 49.9 | 16.1 | 374 | 2.47 | 1.9 | | 1.7 | 6.7 | 70 | 0.05 | 0.05 | 0.05 | 67 | 1.41 | 0.076 | 24 | 134 | 1.45 |
| 1601361 | 0.05 | 25.8 | 16.7 | 301 | 2.36 | 3.4 | | 2.3 | 5.5 | 176 | 0.05 | 0.05 | 0.05 | 66 | 1.45 | 0.2 | 14 | 58 | 1.23 |
| 1601362 | 0.05 | 42 | 17 | 282 | 2.35 | 1.6 | | 2.9 | 3.4 | 129 | 0.05 | 0.05 | 0.05 | 81 | 1.49 | 0.207 | 13 | 95 | 1.53 |
| 1601363 | 0.05 | 28.7 | 17.3 | 494 | 3.27 | 1.5 | | 1.6 | 6.9 | 126 | 0.05 | 0.05 | 0.05 | 95 | 1.34 | 0.162 | 18 | 52 | 1.64 |
| 1601364 | 0.05 | 31.8 | 9.9 | 286 | 1.85 | 0.9 | | 0.25 | 12.2 | 55 | 0.05 | 0.05 | 0.05 | 44 | 0.76 | 0.062 | 27 | 86 | 0.96 |
| 1601365 | 0.05 | 33.7 | 12.8 | 325 | 2.34 | 1.4 | | 0.25 | 7.3 | 117 | 0.05 | 0.05 | 0.05 | 43 | 1.2 | 0.114 | 21 | 117 | 1.4 |
| 1601366 | 0.05 | 18 | 19.7 | 223 | 1.98 | 2 | | 6.7 | 0.9 | 363 | 0.05 | 0.05 | 0.05 | 63 | 2.97 | 0.272 | 5 | 45 | 1.12 |
| 1601367 | 0.05 | 17.8 | 16.2 | 238 | 1.6 | 3.5 | | 1.8 | 1.1 | 318 | 0.05 | 0.05 | 0.05 | 34 | 2.28 | 0.078 | 6 | 23 | 0.72 |
| 1601368 | 0.05 | 24.9 | 16.3 | 181 | 1.49 | 3.5 | | 3.6 | 1.7 | 306 | 0.05 | 0.05 | 0.05 | 34 | 2.3 | 0.096 | 7 | 28 | 0.9 |
| 1601369 | 0.05 | 19.5 | 14.2 | 234 | 1.6 | 11.7 | | 1.2 | 1.4 | 211 | 0.05 | 0.1 | 0.05 | 34 | 1.86 | 0.063 | 7 | 25 | 0.8 |
| 1601370 | 0.05 | 29.3 | 19.1 | 292 | 1.88 | 5.7 | | 2 | 1.2 | 110 | 0.05 | 0.05 | 0.05 | 45 | 1.11 | 0.087 | 6 | 50 | 1.24 |
| 1601371 | 0.05 | 27.7 | 14.4 | 211 | 1.43 | 11.7 | | 1 | 2.2 | 146 | 0.05 | 0.05 | 0.05 | 28 | 1.19 | 0.083 | 7 | 43 | 0.7 |
| 1601372 | 0.05 | 15 | 13.3 | 261 | 1.77 | 6.8 | | 2.6 | 6.7 | 142 | 0.05 | 0.05 | 0.05 | 34 | 0.91 | 0.087 | 18 | 30 | 0.99 |
| 1601373 | 0.05 | 14.9 | 11.7 | 454 | 2.55 | 2.9 | | 0.25 | 8.8 | 41 | 0.05 | 0.05 | 0.05 | 49 | 0.7 | 0.102 | 21 | 70 | 1.37 |
| 1601374 | 0.05 | 22.6 | 17.5 | 308 | 2.06 | 19.2 | | 64.9 | 2.4 | 174 | 0.05 | 0.05 | 0.3 | 42 | 1.55 | 0.069 | 9 | 44 | 1.1 |
| 1601374 | 0.05 | 22.7 | 18 | 306 | 2.03 | 18 | | 90.6 | 2.4 | 170 | 0.05 | 0.05 | 0.3 | 41 | 1.52 | 0.064 | 8 | 44 | 1.08 |
| 1601375 | 0.05 | 24.8 | 14.2 | 231 | 1.94 | 8.4 | | 21.3 | 2.3 | 208 | 0.05 | 0.1 | 0.05 | 42 | 1.61 | 0.082 | 8 | 46 | 0.89 |
| 1601375 | 0.05 | 23.5 | 14.1 | 237 | 1.91 | 8.7 | | 3.6 | 2.5 | 196 | 0.05 | 0.1 | 0.05 | 42 | 1.6 | 0.087 | 9 | 44 | 0.89 |
| 1601377 | 0.05 | 20.5 | 15.4 | 206 | 1.62 | 5.7 | | 1.3 | 1.7 | 313 | 0.05 | 0.1 | 0.05 | 35 | 2.66 | 0.057 | 6 | 27 | 0.78 |
| 1601378 | 0.05 | 29.7 | 20.1 | 291 | 2.31 | 7.8 | | 2.4 | 1.7 | 416 | 0.05 | 0.05 | 0.05 | 44 | 2.47 | 0.076 | 7 | 45 | 1.3 |
| 1601379 | 0.05 | 20.3 | 16.8 | 278 | 1.96 | 6.7 | | 2.1 | 2.1 | 329 | 0.05 | 0.05 | 0.05 | 36 | 2.24 | 0.078 | 7 | 30 | 1.07 |
| 1601379 | | | | | | | | | | | | | | | | | | | |
| 1601380 | 0.05 | 30.8 | 25.3 | 286 | 2.13 | 12.3 | | 2.3 | 1.2 | 102 | 0.05 | 0.05 | 0.05 | 44 | 1.1 | 0.127 | 6 | 52 | 1.23 |
| 1601381 | 0.05 | 21.5 | 24.8 | 498 | 2.48 | 3.1 | | 0.8 | 0.7 | 66 | 0.1 | 0.05 | 0.05 | 50 | 2.14 | 0.069 | 4 | 40 | 1.85 |
| 1601382 | 0.05 | 18.4 | 16.4 | 270 | 1.89 | 5.3 | | 2.6 | 1.7 | 200 | 0.05 | 0.05 | 0.05 | 40 | 1.97 | 0.077 | 6 | 33 | 1.07 |
| 1601383 | 0.05 | 23.3 | 17.4 | 289 | 1.9 | 4.6 | | 1.4 | 0.9 | 182 | 0.05 | 0.05 | 0.05 | 39 | 1.32 | 0.091 | 5 | 36 | 1.06 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601354 | 467 | 0.123 | 10 | 3.1 | 0.206 | 0.31 | 0.05 | 0.005 | 4.1 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601355 | 623 | 0.131 | 10 | 3.33 | 0.238 | 0.22 | 0.05 | 0.005 | 6.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601355 | | | | | | | | | | | | | | |
| 1601356 | 396 | 0.139 | 10 | 2.82 | 0.156 | 0.23 | 0.05 | 0.005 | 5.7 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601357 | 467 | 0.255 | 10 | 4.33 | 0.04 | 1.08 | 0.05 | 0.005 | 8 | 0.5 | 0.025 | 15 | 0.25 | 0.1 |
| 1601358 | 540 | 0.304 | 10 | 3.79 | 0.053 | 1.33 | 0.05 | 0.005 | 9.2 | 0.6 | 0.025 | 11 | 0.25 | 0.1 |
| 1601359 | 335 | 0.194 | 10 | 2.96 | 0.063 | 0.83 | 0.05 | 0.005 | 4.7 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601360 | 443 | 0.163 | 10 | 3.3 | 0.087 | 0.67 | 0.05 | 0.005 | 7.6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601361 | 277 | 0.123 | 10 | 2.58 | 0.093 | 0.24 | 0.05 | 0.005 | 5.8 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601362 | 578 | 0.177 | 10 | 3 | 0.16 | 0.54 | 0.05 | 0.005 | 4.9 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601363 | 554 | 0.271 | 10 | 3.36 | 0.12 | 1.1 | 0.05 | 0.005 | 5.7 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601364 | 210 | 0.156 | 10 | 1.93 | 0.069 | 0.52 | 0.05 | 0.005 | 3.9 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601365 | 367 | 0.1 | 10 | 2.64 | 0.082 | 0.45 | 0.1 | 0.005 | 5.9 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601366 | 664 | 0.139 | 10 | 5 | 0.272 | 0.23 | 0.05 | 0.005 | 5.5 | 0.05 | 0.025 | 9 | 0.25 | 0.1 |
| 1601367 | 144 | 0.032 | 10 | 3.83 | 0.236 | 0.05 | 0.05 | 0.005 | 4.2 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601368 | 609 | 0.065 | 10 | 4.36 | 0.261 | 0.14 | 0.05 | 0.005 | 3.1 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601369 | 227 | 0.047 | 10 | 3.48 | 0.224 | 0.06 | 0.05 | 0.005 | 3.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601370 | 219 | 0.074 | 10 | 2.23 | 0.09 | 0.09 | 0.05 | 0.005 | 4.6 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601371 | 171 | 0.049 | 10 | 2.25 | 0.104 | 0.04 | 0.05 | 0.005 | 3.9 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601372 | 123 | 0.085 | 10 | 2.1 | 0.083 | 0.18 | 0.05 | 0.005 | 4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601373 | 136 | 0.137 | 10 | 1.96 | 0.054 | 0.39 | 0.2 | 0.005 | 3.8 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601374 | 250 | 0.086 | 10 | 3.04 | 0.168 | 0.14 | 0.1 | 0.005 | 4.4 | 0.05 | 0.06 | 6 | 0.25 | 0.1 |
| 1601374 | 232 | 0.082 | 10 | 2.98 | 0.165 | 0.13 | 0.1 | 0.005 | 4.1 | 0.05 | 0.06 | 6 | 0.25 | 0.1 |
| 1601375 | 210 | 0.075 | 10 | 3.67 | 0.196 | 0.08 | 0.05 | 0.005 | 3 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601375 | 215 | 0.074 | 10 | 3.7 | 0.194 | 0.08 | 0.05 | 0.005 | 3 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601377 | 195 | 0.058 | 10 | 4.6 | 0.314 | 0.07 | 0.05 | 0.005 | 3.2 | 0.05 | 0.025 | 9 | 0.25 | 0.1 |
| 1601378 | 194 | 0.063 | 10 | 5.06 | 0.284 | 0.09 | 0.05 | 0.005 | 3.6 | 0.05 | 0.025 | 10 | 0.25 | 0.1 |
| 1601379 | 156 | 0.054 | 10 | 4.48 | 0.252 | 0.08 | 0.05 | 0.005 | 3.5 | 0.05 | 0.025 | 8 | 0.25 | 0.1 |
| 1601379 | | | | | | | | | | | | | | |
| 1601380 | 95 | 0.057 | 10 | 2.39 | 0.088 | 0.05 | 0.05 | 0.005 | 4.1 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601381 | 55 | 0.049 | 10 | 3.52 | 0.033 | 0.03 | 0.05 | 0.005 | 7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601382 | 158 | 0.056 | 10 | 3.85 | 0.212 | 0.06 | 0.05 | 0.005 | 4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601383 | 119 | 0.046 | 10 | 2.63 | 0.121 | 0.05 | 0.05 | 0.005 | 3.7 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_cm | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|---------------------|---------------|---------------|-----------------|----------|-------------|--------------|-----------------|
| 1601384 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 85 | 140 | 07N | 611767 | 7038647 | -138.757874 |
| 1601385 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 90 | 110 | 07N | 611770 | 7038651 | -138.757804 |
| 1601386 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 95 | 120 | 07N | 611773 | 7038655 | -138.757742 |
| 1601387 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 100 | 160 | 07N | 611776 | 7038659 | -138.757688 |
| 1601388 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 105 | 170 | 07N | 611783 | 7038660 | -138.757548 |
| 1601389 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 110 | 210 | 07N | 611787 | 7038662 | -138.757463 |
| 1601390 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 115 | 200 | 07N | 611791 | 7038666 | -138.757384 |
| 1601391 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 120 | 180 | 07N | 611795 | 7038669 | -138.757298 |
| 1601391 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 120 | 180 | 07N | 611795 | 7038669 | -138.757298 |
| 1601392 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 125 | 190 | 07N | 611799 | 7038672 | -138.757213 |
| 1601393 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 130 | 150 | 07N | 611801 | 7038677 | -138.757175 |
| 1601394 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 135 | 120 | 07N | 611807 | 7038678 | -138.75704 |
| 1601395 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 140 | 130 | 07N | 611811 | 7038682 | -138.756975 |
| 1601396 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 145 | 100 | 07N | 611814 | 7038685 | -138.756894 |
| 1601397 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 150 | 110 | 07N | 611818 | 7038688 | -138.756828 |
| 1601398 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 155 | 90 | 07N | 611820 | 7038693 | -138.756776 |
| 1601399 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 160 | 150 | 07N | 611823 | 7038697 | -138.756708 |
| 1601400 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 165 | 150 | 07N | 611827 | 7038700 | -138.756632 |
| 1601400 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 165 | 150 | 07N | 611827 | 7038700 | -138.756632 |
| 1601402 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 170 | 150 | 07N | 611831 | 7038703 | -138.756552 |
| 1601403 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 175 | 110 | 07N | 611832 | 7038709 | -138.756522 |
| 1601404 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 180 | 180 | 07N | 611837 | 7038712 | -138.756421 |
| 1601404 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 180 | 180 | 07N | 611837 | 7038712 | -138.756421 |
| 1601405 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 185 | 160 | 07N | 611839 | 7038716 | -138.756371 |
| 1601406 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 190 | 150 | 07N | 611841 | 7038721 | -138.756345 |
| 1601407 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 195 | 130 | 07N | 611845 | 7038725 | -138.756256 |
| 1601408 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 200 | 180 | 07N | 611849 | 7038728 | -138.756181 |
| 1601409 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 205 | 90 | 07N | 611854 | 7038730 | -138.756064 |
| 1601410 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 210 | 80 | 07N | 611858 | 7038733 | -138.755983 |
| 1601411 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 215 | 120 | 07N | 611862 | 7038736 | -138.755911 |
| 1601412 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 220 | 120 | 07N | 611864 | 7038741 | -138.755866 |
| 1601413 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 225 | 120 | 07N | 611864 | 7038748 | -138.755863 |
| 1601414 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 230 | 130 | 07N | 611867 | 7038752 | -138.755789 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-------------------|----------------|----------------|---------------|------------------|---------------|
| 1601384 | 63.458633 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601385 | 63.458667 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Sandy | Dull Red Rust |
| 1601386 | 63.4587 | | 2.0" | | Greyish Green | Good | Gravel | Sparse Rust | Dull Red Rust | Sandy |
| 1601387 | 63.458735 | | 2.0" | | Greyish Green | Good | Gravel | No Rust | Sandy | |
| 1601388 | 63.458741 | | 2.0" | | Pale Greenish | Good | Clay | No Rust | | |
| 1601389 | 63.458764 | | 2.0" | | Pale Greenish | Good | Gravel | No Rust | Clay | |
| 1601390 | 63.458792 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | Clay | |
| 1601391 | 63.45882 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Sandy | Small Sample |
| 1601391 | 63.45882 | | 2.0" | | Chocolate Brown | Poor | Gravel | No Rust | Sandy | Small Sample |
| 1601392 | 63.458847 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | Clay | |
| 1601393 | 63.458893 | | 2.0" | | Dark Olivine Gree | Good | Gravel | No Rust | Sandy | |
| 1601394 | 63.458895 | | 2.0" | | Dark Brown | Good | Sand | No Rust | Fine | |
| 1601395 | 63.458929 | | 2.0" | | Dark Olivine Gree | Good | Gravel | Sparse Rust | Sandy | Dull Red Rust |
| 1601396 | 63.458953 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Dull Red Rust | Sandy |
| 1601397 | 63.458987 | | 2.0" | | Chocolate Brown | Good | Gravel | Sparse Rust | Dull Red Rust | Sandy |
| 1601398 | 63.45903 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | Sandy | |
| 1601399 | 63.45906 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601400 | 63.459089 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601400 | 63.459089 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601402 | 63.459115 | | 2.0" | | Dark Brown | Good | Gravel | No Rust | Sandy | |
| 1601403 | 63.459168 | | 2.0" | | | Good | Gravel | Sparse Rust | Bright Orange Ru | Sandy |
| 1601404 | 63.459188 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Sandy | |
| 1601404 | 63.459188 | | 2.0" | | Dark Brown | Good | Gravel | Sparse Rust | Sandy | |
| 1601405 | 63.459228 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601406 | 63.459275 | | 2.0" | | Dark Brown | Good | Sand | No Rust | | |
| 1601407 | 63.459303 | | 2.0" | | Reddish Yellow | Good | Sand | Sparse Rust | | |
| 1601408 | 63.459334 | | 2.0" | | Dark Olivine Gree | Good | Sand | No Rust | | |
| 1601409 | 63.459346 | | 2.0" | | Dark Brown | Poor | Sand | No Rust | | |
| 1601410 | 63.459372 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | | |
| 1601411 | 63.459403 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | | |
| 1601412 | 63.459445 | | 2.0" | | Dark Brown | Good | Sand | No Rust | | |
| 1601413 | 63.45951 | | 2.0" | | Chocolate Brown | Good | Sand | Sparse Rust | Bright Orange Ru | Dull Red Rust |
| 1601414 | 63.459543 | | 2.0" | | Dark Brown | Excellent | Sand | Abundant Rust | Bright Orange Ru | Dull Red Rust |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|-----------------------|--------|----------------|------------------|-------------|--------------|-----------|--------|----------|--------|--------|--------|--------|
| 1601384 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1.02 | 0.0025 | 0.2 | 30.1 | 4.2 | 19 |
| 1601385 | Little bit of rust. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.0025 | 0.2 | 34 | 3.4 | 17 |
| 1601386 | Moderate amount | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.0025 | 0.2 | 36.2 | 2.9 | 19 |
| 1601387 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.2 | 27.7 | 3.7 | 23 |
| 1601388 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 1 | 0.008 | 0.2 | 32.8 | 2.5 | 26 |
| 1601389 | Lots of weatherec | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.87 | 0.007 | 0.05 | 89 | 2.6 | 14 |
| 1601390 | All weathered c h | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.85 | 0.0025 | 0.05 | 4.4 | 4.4 | 29 |
| 1601391 | Tip got jammed, f | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.29 | 0.0025 | 0.5 | 23.1 | 6 | 34 |
| 1601391 | Tip got jammed, f | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | | 0.4 | 22.6 | 5.9 | 30 |
| 1601392 | Black and white fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.72 | 0.0025 | 0.05 | 13.4 | 5.3 | 37 |
| 1601393 | Black and white fr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.4 | 0.0025 | 0.05 | 9.3 | 3.2 | 28 |
| 1601394 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.39 | 0.0025 | 0.2 | 13.7 | 3.9 | 26 |
| 1601395 | Little bit of rust ar | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.73 | 0.006 | 0.3 | 17.5 | 5.9 | 28 |
| 1601396 | Bit of rust and pyr | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.96 | 0.008 | 0.3 | 31.1 | 4.2 | 30 |
| 1601397 | Bit of rust and sar | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.74 | 0.0025 | 0.3 | 29.9 | 3.9 | 32 |
| 1601398 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.73 | 0.006 | 0.5 | 49 | 3.3 | 25 |
| 1601399 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.51 | 0.311 | 0.4 | 28.2 | 151.4 | 44 |
| 1601400 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.86 | 0.009 | 0.3 | 24.9 | 66 | 36 |
| 1601400 | Dark greenish bla | REP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.016 | | | | |
| 1601402 | Dark greenish bla | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.72 | 0.005 | 0.4 | 19.2 | 4.2 | 32 |
| 1601403 | Bit of rust and mc | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.62 | 0.006 | 0.2 | 15 | 3.5 | 27 |
| 1601404 | Tiny bit of rust, m | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.96 | 0.005 | 0.3 | 35.4 | 4.7 | 32 |
| 1601404 | Tiny bit of rust, m | DUP | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | | 0.0025 | 0.3 | 35.8 | 4.6 | 32 |
| 1601405 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.81 | 0.0025 | 0.1 | 19.1 | 4.3 | 36 |
| 1601406 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.8 | 0.0025 | 0.05 | 10.9 | 5.3 | 51 |
| 1601407 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.88 | 0.0025 | 0.2 | 27.2 | 6.3 | 34 |
| 1601408 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.9 | 0.0025 | 0.05 | 21.6 | 4.9 | 22 |
| 1601409 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.64 | 0.471 | 0.5 | 19.8 | 6.7 | 38 |
| 1601410 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.57 | 0.019 | 0.2 | 23.1 | 3.8 | 34 |
| 1601411 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.8 | 0.0025 | 0.2 | 20.9 | 4.5 | 29 |
| 1601412 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.0025 | 0.2 | 19.4 | 4.6 | 28 |
| 1601413 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.5 | 0.0025 | 0.4 | 26.3 | 4.2 | 36 |
| 1601414 | Mostly all weathe | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.0025 | 0.2 | 31.7 | 4.4 | 32 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601384 | 0.05 | 22.2 | 19.4 | 281 | 1.63 | 2.8 | | 1.1 | 0.5 | 226 | 0.05 | 0.05 | 0.05 | 33 | 1.5 | 0.08 | 2 | 26 | 1.07 |
| 1601385 | 0.05 | 28 | 18.7 | 231 | 1.69 | 4 | | 2.2 | 1 | 263 | 0.05 | 0.05 | 0.05 | 35 | 2.84 | 0.06 | 5 | 31 | 0.78 |
| 1601386 | 0.05 | 25.8 | 22.2 | 235 | 1.72 | 4.1 | | 2.5 | 0.9 | 221 | 0.05 | 0.05 | 0.05 | 35 | 1.48 | 0.055 | 4 | 21 | 0.91 |
| 1601387 | 0.05 | 18 | 19.3 | 251 | 1.76 | 2.8 | | 0.6 | 0.5 | 172 | 0.05 | 0.05 | 0.05 | 47 | 1.7 | 0.042 | 3 | 27 | 0.93 |
| 1601388 | 0.05 | 19.7 | 20.5 | 282 | 2.3 | 6.3 | | 8.3 | 0.8 | 120 | 0.05 | 0.05 | 0.1 | 72 | 1.27 | 0.054 | 3 | 32 | 1.36 |
| 1601389 | 0.05 | 35.3 | 19.2 | 210 | 1.45 | 4.2 | | 2.9 | 1.3 | 305 | 0.05 | 0.05 | 0.05 | 54 | 1.16 | 0.027 | 4 | 46 | 1.01 |
| 1601390 | 0.05 | 4.1 | 10.7 | 427 | 2.02 | 3.7 | | 2.7 | 2.1 | 557 | 0.05 | 0.05 | 0.05 | 30 | 1.35 | 0.028 | 4 | 35 | 1.78 |
| 1601391 | 0.05 | 18.3 | 12.8 | 288 | 2.24 | 7.5 | | 3.1 | 2.9 | 104 | 0.05 | 0.1 | 0.05 | 46 | 0.79 | 0.034 | 8 | 32 | 0.93 |
| 1601391 | 0.05 | 18.6 | 13.4 | 300 | 2.24 | 7.1 | | 1.8 | 2.8 | 99 | 0.05 | 0.1 | 0.05 | 45 | 0.79 | 0.038 | 8 | 32 | 0.92 |
| 1601392 | 0.05 | 24.2 | 12.4 | 498 | 2.79 | 0.9 | | 1.1 | 7.9 | 113 | 0.05 | 0.05 | 0.05 | 62 | 1.33 | 0.065 | 26 | 79 | 1.66 |
| 1601393 | 0.05 | 12.6 | 12.5 | 309 | 2.07 | 1.6 | | 1.8 | 3.1 | 146 | 0.05 | 0.05 | 0.05 | 43 | 1.04 | 0.074 | 10 | 58 | 1.5 |
| 1601394 | 0.05 | 12.7 | 11 | 293 | 1.9 | 1.7 | | 1 | 4.4 | 138 | 0.05 | 0.05 | 0.05 | 41 | 1.04 | 0.068 | 12 | 39 | 1.16 |
| 1601395 | 0.05 | 9.5 | 10.4 | 272 | 1.95 | 2.3 | | 3.1 | 1.5 | 274 | 0.05 | 0.05 | 0.05 | 46 | 1.89 | 0.158 | 6 | 29 | 0.99 |
| 1601396 | 0.05 | 17.1 | 16 | 287 | 2.19 | 2.8 | | 3.9 | 2.3 | 232 | 0.05 | 0.05 | 0.05 | 51 | 1.79 | 0.115 | 8 | 31 | 1.09 |
| 1601397 | 0.05 | 47.5 | 17.3 | 283 | 2.23 | 6.1 | | 1.9 | 3.2 | 138 | 0.05 | 0.05 | 0.05 | 51 | 1.13 | 0.093 | 12 | 65 | 1.08 |
| 1601398 | 0.05 | 41 | 15.4 | 229 | 2.04 | 5.6 | | 2.4 | 1.8 | 132 | 0.05 | 0.05 | 0.05 | 55 | 1.17 | 0.102 | 9 | 52 | 0.9 |
| 1601399 | 0.5 | 21 | 13.9 | 320 | 2.47 | 5.6 | | 79.8 | 7.6 | 216 | 0.2 | 3.1 | 0.6 | 60 | 1.61 | 0.119 | 17 | 49 | 1.14 |
| 1601400 | 0.2 | 19.4 | 15.5 | 302 | 2.14 | 7.3 | | 3.6 | 4.2 | 177 | 0.2 | 1.6 | 0.05 | 50 | 1.31 | 0.076 | 13 | 40 | 1.19 |
| 1601400 | | | | | | | | | | | | | | | | | | | |
| 1601402 | 0.05 | 21.6 | 15.8 | 285 | 2.27 | 2.2 | | 2.1 | 4.5 | 115 | 0.05 | 0.05 | 0.05 | 64 | 1.17 | 0.1 | 11 | 40 | 1.3 |
| 1601403 | 0.05 | 22.8 | 14.6 | 283 | 2.09 | 3.1 | | 3.7 | 2.4 | 120 | 0.05 | 0.05 | 0.05 | 50 | 1.18 | 0.111 | 8 | 46 | 1.13 |
| 1601404 | 0.05 | 23.6 | 18.3 | 252 | 2.3 | 4.6 | | 2 | 5.7 | 181 | 0.05 | 0.05 | 0.05 | 57 | 1.28 | 0.111 | 13 | 38 | 1.23 |
| 1601404 | 0.05 | 23.6 | 18.5 | 242 | 2.38 | 5.1 | | 4.7 | 6.2 | 166 | 0.05 | 0.05 | 0.05 | 59 | 1.26 | 0.1 | 12 | 36 | 1.33 |
| 1601405 | 0.05 | 9.1 | 14.1 | 361 | 2.45 | 1.8 | | 0.25 | 5.3 | 80 | 0.05 | 0.05 | 0.05 | 66 | 1.01 | 0.093 | 14 | 21 | 1.3 |
| 1601406 | 0.05 | 6.5 | 15.8 | 595 | 3.39 | 2.4 | | 0.6 | 6.9 | 95 | 0.05 | 0.05 | 0.05 | 95 | 1.22 | 0.135 | 22 | 24 | 1.67 |
| 1601407 | 0.05 | 20.2 | 19.7 | 351 | 2.68 | 2.8 | | 1.4 | 5.2 | 51 | 0.05 | 0.05 | 0.05 | 67 | 0.93 | 0.088 | 11 | 48 | 1.35 |
| 1601408 | 0.05 | 10.1 | 13 | 231 | 1.68 | 2.3 | | 1.4 | 2.2 | 295 | 0.05 | 0.05 | 0.05 | 51 | 1.28 | 0.073 | 7 | 20 | 0.95 |
| 1601409 | 0.05 | 22.4 | 13.9 | 284 | 2.56 | 5.5 | | 2.4 | 4 | 89 | 0.05 | 0.1 | 0.05 | 65 | 0.84 | 0.063 | 12 | 51 | 1.1 |
| 1601410 | 0.05 | 20.9 | 14.1 | 276 | 2.39 | 1.7 | | 3.2 | 4.5 | 163 | 0.05 | 0.05 | 0.05 | 69 | 1.27 | 0.066 | 12 | 66 | 1.3 |
| 1601411 | 0.05 | 20.6 | 13.2 | 248 | 2.18 | 2.1 | | 28.6 | 3.4 | 108 | 0.05 | 0.05 | 0.05 | 61 | 1.02 | 0.075 | 10 | 49 | 1.13 |
| 1601412 | 0.05 | 17.9 | 12.8 | 229 | 2.03 | 3.4 | | 1.4 | 3.4 | 192 | 0.05 | 0.05 | 0.05 | 58 | 1.65 | 0.106 | 10 | 42 | 1.01 |
| 1601413 | 0.05 | 24.7 | 13.8 | 276 | 2.43 | 2.2 | | 0.9 | 3.4 | 168 | 0.05 | 0.05 | 0.05 | 72 | 1.65 | 0.099 | 10 | 53 | 1.23 |
| 1601414 | 0.05 | 27.1 | 15.9 | 323 | 2.54 | 4.1 | | 1.9 | 5.4 | 157 | 0.05 | 0.05 | 0.05 | 78 | 1.42 | 0.223 | 27 | 84 | 1.32 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601384 | 119 | 0.022 | 10 | 3.04 | 0.129 | 0.05 | 0.05 | 0.005 | 4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601385 | 171 | 0.041 | 10 | 5.33 | 0.326 | 0.05 | 0.05 | 0.005 | 3.6 | 0.05 | 0.07 | 8 | 0.25 | 0.1 |
| 1601386 | 112 | 0.031 | 10 | 3.12 | 0.15 | 0.03 | 0.05 | 0.005 | 4 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601387 | 70 | 0.033 | 10 | 2.93 | 0.123 | 0.03 | 0.05 | 0.005 | 5.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601388 | 54 | 0.03 | 10 | 2.61 | 0.05 | 0.06 | 0.05 | 0.005 | 7.8 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601389 | 177 | 0.032 | 10 | 2.26 | 0.084 | 0.07 | 0.05 | 0.005 | 5.2 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601390 | 513 | 0.022 | 10 | 3.77 | 0.092 | 0.14 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601391 | 231 | 0.062 | 10 | 2.39 | 0.075 | 0.07 | 0.05 | 0.01 | 4.3 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601391 | 222 | 0.056 | 10 | 2.35 | 0.074 | 0.07 | 0.05 | 0.005 | 3.9 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601392 | 745 | 0.146 | 10 | 3.62 | 0.089 | 0.86 | 0.05 | 0.005 | 5.4 | 0.4 | 0.025 | 8 | 0.25 | 0.1 |
| 1601393 | 568 | 0.084 | 10 | 2.59 | 0.088 | 0.31 | 0.05 | 0.005 | 3.9 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601394 | 446 | 0.105 | 10 | 2.37 | 0.109 | 0.31 | 0.05 | 0.005 | 4.1 | 0.2 | 0.025 | 5 | 0.25 | 0.1 |
| 1601395 | 370 | 0.094 | 10 | 3.2 | 0.238 | 0.24 | 0.2 | 0.005 | 4.7 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601396 | 548 | 0.138 | 10 | 3.24 | 0.222 | 0.31 | 0.05 | 0.005 | 5.3 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601397 | 424 | 0.114 | 10 | 2.57 | 0.106 | 0.28 | 0.05 | 0.005 | 4.7 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601398 | 273 | 0.073 | 10 | 2.22 | 0.1 | 0.14 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601399 | 660 | 0.146 | 10 | 3.2 | 0.187 | 0.4 | 0.3 | 0.01 | 5.7 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601400 | 443 | 0.123 | 10 | 2.85 | 0.148 | 0.36 | 0.05 | 0.005 | 4.7 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601400 | | | | | | | | | | | | | | |
| 1601402 | 463 | 0.171 | 10 | 2.67 | 0.147 | 0.34 | 0.05 | 0.01 | 5.4 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601403 | 346 | 0.108 | 10 | 2.66 | 0.139 | 0.24 | 0.05 | 0.005 | 3.5 | 0.1 | 0.025 | 5 | 0.25 | 0.1 |
| 1601404 | 418 | 0.119 | 10 | 2.83 | 0.153 | 0.29 | 0.05 | 0.005 | 4.5 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601404 | 449 | 0.133 | 10 | 3.01 | 0.152 | 0.32 | 0.05 | 0.005 | 4.9 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601405 | 349 | 0.159 | 10 | 2.6 | 0.094 | 0.43 | 0.05 | 0.005 | 5.5 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601406 | 423 | 0.203 | 10 | 3.21 | 0.1 | 0.6 | 0.05 | 0.005 | 6.4 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601407 | 205 | 0.097 | 10 | 2.49 | 0.059 | 0.11 | 0.05 | 0.005 | 4.7 | 0.05 | 0.025 | 6 | 0.25 | 0.1 |
| 1601408 | 358 | 0.089 | 10 | 2.42 | 0.115 | 0.26 | 0.05 | 0.005 | 4.8 | 0.05 | 0.025 | 4 | 0.25 | 0.1 |
| 1601409 | 392 | 0.178 | 10 | 2.7 | 0.077 | 0.23 | 0.1 | 0.01 | 5.6 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |
| 1601410 | 545 | 0.202 | 10 | 3.22 | 0.177 | 0.49 | 0.05 | 0.005 | 5.2 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601411 | 381 | 0.156 | 10 | 2.85 | 0.113 | 0.28 | 0.05 | 0.005 | 4.4 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |
| 1601412 | 508 | 0.137 | 10 | 3.48 | 0.199 | 0.36 | 0.05 | 0.005 | 4.5 | 0.2 | 0.025 | 6 | 0.25 | 0.1 |
| 1601413 | 760 | 0.19 | 10 | 3.37 | 0.237 | 0.42 | 0.05 | 0.005 | 6 | 0.2 | 0.025 | 7 | 0.25 | 0.1 |
| 1601414 | 373 | 0.129 | 10 | 2.98 | 0.121 | 0.32 | 0.05 | 0.005 | 5.1 | 0.1 | 0.025 | 6 | 0.25 | 0.1 |

| sample_id | project_id | line_id | sample_date | technician_id | line_metreage | sample_depth_c | utm_zone | utm_easting | utm_northing | longitude_wgs84 |
|-----------|------------|--------------|---------------------|---------------|---------------|----------------|----------|-------------|--------------|-----------------|
| 1601415 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 235 | 130 | 07N | 611868 | 7038758 | -138.755765 |
| 1601416 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 240 | 140 | 07N | 611872 | 7038761 | -138.755695 |
| 1601417 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 245 | 160 | 07N | 611875 | 7038764 | -138.755617 |
| 1601418 | BHC | BHC17GTP-006 | 2017-07-06T00:00:00 | DL02 | 250 | 100 | 07N | 611880 | 7038767 | -138.755522 |

| sample_id | latitude_wgs84 | duplicate_of_id | probe_diameter | site_slope | sample_colour | sample_quality | sample_texture | rust_amount | sample_note_1 | sample_note_2 |
|-----------|----------------|-----------------|----------------|------------|-----------------|----------------|----------------|---------------|--------------------|---------------|
| 1601415 | 63.459592 | | 2.0" | | Dark Brown | Good | Sand | Abundant Rust | Bright Orange Rust | |
| 1601416 | 63.459625 | | 2.0" | | Chocolate Brown | Good | Gravel | No Rust | | |
| 1601417 | 63.45965 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | | |
| 1601418 | 63.459676 | | 2.0" | | Chocolate Brown | Good | Sand | No Rust | | |

| sample_id | additional_remarks | type | shipment_id | client | job_number | file_created | received | wgt_kg | au_fa430 | cl_mo_ppm | cu_ppm | pb_ppm | zn_ppm |
|-----------|---------------------|--------|----------------|------------------|-------------|--------------|-----------|--------|----------|-----------|--------|--------|--------|
| 1601415 | Mostly all weather | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.82 | 0.0025 | 0.3 | 26.2 | 4.1 | 31 |
| 1601416 | Mixed with soil. | D Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.61 | 0.0025 | 0.7 | 21.7 | 5.1 | 29 |
| 1601417 | Mostly all weather | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.84 | 0.005 | 0.3 | 42.4 | 5.1 | 32 |
| 1601418 | Dark greenish black | Rock | BHC-20170711-0 | White Gold Corp. | WHI17000289 | 8/10/2017 | 7/12/2017 | 0.79 | 0.008 | 0.4 | 37.5 | 5.6 | 35 |

| sample_id | ag_ppm | ni_ppm | co_ppm | mn_ppm | fe_pct | as_ppm | u_ppm | au_ppb | th_ppm | sr_ppm | cd_ppm | sb_ppm | bi_ppm | v_ppm | ca_pct | p_pct | la_ppm | cr_ppm | mg_pct |
|-----------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|--------|
| 1601415 | 0.05 | 16.6 | 13.8 | 259 | 2.22 | 3.4 | | 1 | 6.9 | 186 | 0.05 | 0.05 | 0.05 | 73 | 1.54 | 0.311 | 17 | 37 | 1.04 |
| 1601416 | 0.05 | 19.6 | 12.9 | 294 | 2.04 | 4.2 | | 2.2 | 2.6 | 149 | 0.05 | 0.1 | 0.05 | 62 | 1.78 | 0.23 | 10 | 35 | 0.78 |
| 1601417 | 0.05 | 36.5 | 20 | 245 | 2.25 | 3.5 | | 2.7 | 1.8 | 346 | 0.05 | 0.05 | 0.05 | 67 | 1.98 | 0.206 | 7 | 43 | 1.07 |
| 1601418 | 0.05 | 28 | 15.3 | 309 | 2.39 | 5.3 | | 1.9 | 2.5 | 235 | 0.05 | 0.2 | 0.05 | 64 | 1.61 | 0.145 | 9 | 46 | 0.96 |

| sample_id | ba_ppm | ti_pct | b_ppm | al_pct | na_pct | k_pct | w_ppm | hg_ppm | sc_ppm | tl_ppm | s_pct | ga_ppm | se_ppm | te_ppm |
|-----------|--------|--------|-------|--------|--------|-------|-------|--------|--------|--------|-------|--------|--------|--------|
| 1601415 | 276 | 0.1 | 10 | 2.64 | 0.132 | 0.24 | 0.05 | 0.005 | 4.5 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601416 | 254 | 0.088 | 10 | 3.07 | 0.192 | 0.1 | 0.05 | 0.01 | 4.4 | 0.05 | 0.025 | 5 | 0.25 | 0.1 |
| 1601417 | 247 | 0.079 | 10 | 3.99 | 0.241 | 0.17 | 0.05 | 0.02 | 5.3 | 0.05 | 0.025 | 7 | 0.25 | 0.1 |
| 1601418 | 554 | 0.113 | 10 | 3.32 | 0.201 | 0.21 | 0.2 | 0.02 | 4.6 | 0.1 | 0.025 | 7 | 0.25 | 0.1 |