

| Big Blue - Ridgeline Rock Chip Table | | | | | |
|---|---------------|-----------------|-----------------|---------------------------------|-------------------------------|
| Sample ID | Cu (%) | Au (g/t) | Ag (g/t) | Comments | Target |
| BB-RK-MH-001 | 0.02 | 0.03 | 0.29 | Massive Fe Oxide | Skarn Hill |
| BB-RK-MH-002 | 0.01 | 0.01 | 0.19 | Massive Fe Oxide | |
| BB-RK-MH-003 | 0.04 | 0.04 | 0.25 | Gossan on edge of hillside | |
| BB-RK-MH-004 | 0.01 | 0.01 | BDL | Bio-Hornfels | |
| BB-RK-MH-005 | 0.01 | 0.01 | 0.19 | Scoop sample - carbonate rubble | |
| BB-RK-MH-006 | 0.01 | 0.00 | BDL | QFP Dike | |
| BB-RK-MH-007 | 0.02 | 0.02 | BDL | Unaltered platy shale Pa? | |
| BB-RK-MH-008 | 0.02 | 0.01 | BDL | Altered platy shale Pa? | |
| BB-RK-MH-009 | 2.24 | 0.02 | 0.10 | Oxide Cu Skarn- Adit | |
| BB-RK-MH-010 | 2.25 | 0.02 | BDL | Oxide Cu Skarn- Adit | |
| BB-RK-MH-011 | 1.65 | 0.02 | BDL | Delker adit Sample | Delker Mine |
| BB-RK-MH-012 | 6.44 | 0.16 | 53.75 | Skarn Hill Adit | Skarn Hill |
| BB-RK-MH-013 | 1.39 | 0.02 | 0.92 | Oxide Cu Skarn | Test Pit SW of Delker |
| BB-RK-MH-014 | 0.03 | 0.01 | BDL | Gossan | |
| BB-RK-MH-015 | 4.88 | 0.10 | BDL | Delker mine dump | Delker Mine |
| BB-RK-MH-016 | 2.95 | 0.22 | 0.42 | Delker mine dump gossan | |
| BB-RK-MH-017 | 3.79 | 0.07 | BDL | Oxide Cu Skarn- Adit | |
| BB-RK-MH-018 | 2.74 | 0.18 | 0.20 | Hematite rich Gossan | |
| BB-RK-MH-019 | 6.31 | 0.09 | 4.21 | Oxide Cu Skarn | Test Pit SW of Delker |
| BB-RK-MH-021 | 5.78 | 0.067 | 0.63 | Oxide Cu Skarn | NE of historical Test Pit |
| BB-RK-MH-022 | 0.05 | BDL | 0.13 | biohornfels LS | Historical Test Pit |
| BB-RK-MH-023 | 0.01 | 0.005 | 0.08 | biohornfels LS | |
| BB-RK-MH-024 | 1 | 0.014 | 0.39 | Oxide Cu Skarn | Test Pit south of felsic dike |
| BB-RK-MH-025 | 0.03 | BDL | 0.22 | Bleached felsic dike | |
| BB-RK-MH-026 | 4.32 | 0.018 | 0.28 | Oxide Cu Skarn | |
| BB-RK-MH-027 | 0.01 | BDL | 0.1 | biohornfels LS | LS Outcrop |
| BB-RK-MH-028 | 1.57 | BDL | 0.34 | Oxide Cu Skarn | Historical Test Pit |
| BB-RK-MH-029 | 0.01 | 0.009 | 0.16 | biohornfels LS | |
| BB-RK-MH-030 | 0.08 | 0.013 | 0.2 | biohornfels LS | NW of Delker Mine |
| BB-RK-MH-031 | 1.02 | 0.013 | 0.38 | Oxide Cu Skarn | |
| BB-RK-MH-032 | 10.8 | 0.102 | 4.51 | Oxide Cu Skarn | Test Pit west of Delker |
| BB-RK-MH-033 | 0.52 | BDL | 0.2 | Oxide Cu Skarn | Historical Test Pit |
| BB-RK-MH-034 | 2.83 | 0.062 | 0.7 | Oxide Cu Skarn | |
| BB-RK-MH-035 | 0.44 | 9.56 | 0.3 | Qtz vein with Cu oxides | Western Porphyry Target |
| BB-RK-MH-036 | 0.25 | 0.1 | 0.2 | Qtz vein with Cu oxides | |

*BDL - Below Assay Detection Limit

| Big Blue - Historical Rock Chip Table | | | | | | |
|---------------------------------------|--------|----------|----------|----------|-------------------|------|
| Sample ID | Cu (%) | Au (g/t) | Ag (g/t) | Comments | Target | |
| GXE15298 | 3.35 | 0.051 | 1.64 | NA | Delker Mine Trend | |
| GXE15300 | 1.00 | 0.089 | 0.21 | | | |
| GXI-20012 | 1.37 | 0.031 | 2.36 | | | |
| GXI-20013 | 0.08 | BDL | 0.23 | | | |
| GXI-20014 | 0.09 | 0.007 | 0.85 | | | |
| GXI-20015 | 0.02 | 0.014 | 4.53 | | | |
| GXI-20016 | 0.19 | BDL | 0.95 | | | |
| GXI-20017 | 0.01 | | 0.08 | | | |
| GXI-20018 | 0.07 | | 0.43 | | | |
| GXI-20019 | 0.02 | | 0.06 | | | |
| GXI-20020 | 0.02 | | 0.15 | | | |
| GXI-20021 | 0.33 | | 1.42 | | | |
| GXI-20022 | 0.31 | | 0.75 | | | |
| GXI-20023 | BDL | | 0.04 | | | |
| GXI-20024 | 0.16 | | 0.007 | | | 0.11 |
| GXI-20025 | 0.18 | | BDL | | | 0.14 |
| GXI-20026 | BDL | 0.05 | | | | |
| GXI-20027 | 0.01 | 0.02 | | | | |
| GXI-20028 | 0.01 | 0.04 | | | | |
| GXI-20029 | 1.34 | 0.01 | 0.78 | | | |
| GXI-20030 | 4.83 | 0.082 | 3.56 | | | |
| GXI-20031 | 0.03 | BDL | 0.03 | | | |
| GXI-20032 | 0.62 | 0.007 | 0.15 | | | |
| GXI-20033 | 0.01 | BDL | 0.03 | | | |
| GXI-20034 | 0.66 | 0.003 | 0.04 | | | |
| GXI-20035 | 0.01 | BDL | 0.01 | | | |
| GXI-20036 | BDL | | 0.01 | | | |
| GXI-20037 | 0.01 | | 0.04 | | | |
| GXI-20038 | BDL | 0.01 | -0.01 | | | |
| GXI-20039 | 0.02 | BDL | 0.01 | | | |
| GXI-20040 | 0.01 | | 0.02 | | | |
| GXI-20041 | 0.01 | | 0.03 | | | |
| GXI-20042 | 0.01 | | 0.44 | | | |
| GXI-20043 | 2.98 | | 0.014 | | | 0.23 |
| GXI-20044 | 0.01 | BDL | 0.01 | | | |
| GXI-20045 | 0.08 | | 0.04 | | | |
| GXI-20046 | 0.03 | | 0.03 | | | |
| GXI-20047 | 0.06 | | 0.09 | | | |
| GXI-20048 | 0.02 | | 0.05 | | | |
| GXI-20049 | 0.86 | | 0.52 | | | |

| | | | |
|------------------------------------|-------------|--------------|-------------|
| GXI-20050 | 0.01 | | 0.02 |
| GXI-20051 | BDL | | 0.03 |
| GXI-20052 | 0.01 | | 0.01 |
| GXI-20053 | BDL | | 0.02 |
| GXI-20054 | | | 0.02 |
| GXI-20055 | 0.04 | 0.007 | 0.08 |
| GXI-20056 | BDL | BDL | 0.01 |
| GXI-20057 | 0.01 | | 0.01 |
| GXI-20058 | BDL | | 0.01 |
| GXI-20059 | | | 0.03 |
| GXI-20060 | 0.03 | 0.007 | 0.29 |
| GXI-20061 | BDL | BDL | -0.01 |
| GXI-20151 | | | 0.04 |
| GXI-20153 | | | 0.02 |
| GXI-20154 | | | 0.07 |
| GXI-20155 | | | 0.06 |
| GXJ-25794 | | | 0.03 |
| GXJ-25795 | 5.46 | 0.074 | 0.14 |
| NX-1840-K | No Cu Assay | BDL | -0.17 |
| UNKECHO-1-DEL | | 0.103 | 50.4 |
| UNKECHO-3-ADEL | | 0.103 | 3.5 |
| *BDL - Below Assay Detection Limit | | | |