

| Drill-Hole | Target Area | UTM-E (m) | UTM-N (m)  | Elevation (m) | Azimuth | Dip    | Total Length (m) | Intersection |        | True Length (m) | Au g/t | Ag g/t | Cu % | Au equiv g/t | Lithology | Lithology (detail)     |
|------------|-------------|-----------|------------|---------------|---------|--------|------------------|--------------|--------|-----------------|--------|--------|------|--------------|-----------|------------------------|
|            |             |           |            |               |         |        |                  | From (m)     | To (m) |                 |        |        |      |              |           |                        |
| ML17-201   | ML-Infill   | 422620.79 | 1984398.38 | 1238.10       | 87.4    | -87.38 | 600.55           | 545.79       | 564.90 | 17.59           | 1.13   | 16.18  | 0.53 | 2.26         | Skarn     | SKX/MSO/SKN/MSO        |
|            |             |           |            |               |         |        |                  | 571.27       | 577.27 | 5.52            | 0.91   | 76.38  | 2.38 | 6.11         | Skarn     | MSO/SKN                |
| ML17-202   | ML-Infill   | 422502.76 | 1984512.84 | 1224.57       | 90      | -90    | 536.65           | 488.68       | 495.70 | 6.60            | 5.27   | 70.25  | 1.46 | 8.83         | Skarn     | SKX/MSO/MAB/BX/MSO/SKX |
| ML17-203A  | ML-Infill   | 422570.87 | 1984464.22 | 1239.24       | 53.43   | -84.67 | 395.15           | 568.61       | 576.61 | 7.52            | 1.42   | 19.20  | 0.65 | 2.81         | Skarn     | MSO                    |
|            |             |           |            |               |         |        |                  | 591.82       | 595.96 | 3.89            | 15.37  | 25.27  | 0.85 | 17.19        | Skarn     | SKX/MSO/SKN            |
| ML17-204   | ML-Infill   | 422558.80 | 1984537.81 | 1248.01       | 53.1    | -87.9  | 581.25           | 457.17       | 467.40 | 9.88            | 2.92   | 42.70  | 1.26 | 5.70         | Skarn     | SKX/LMS/MSO/SKX/MSO    |
|            |             |           |            |               |         |        |                  | 472.30       | 493.34 | 20.90           | 2.66   | 29.45  | 1.02 | 4.83         | Skarn     | SKX/LMS/MSO/SKNMSO/SKN |
|            |             |           |            |               |         |        |                  | 516.20       | 537.85 | 20.34           | 0.68   | 64.18  | 1.69 | 4.49         | Skarn     | SKN/MSO/SKN            |
| ML17-205   | ML-Infill   | 422619.35 | 1984399.44 | 1237.95       | 48      | -80    | 573.10           | 541.00       | 545.65 | 4.49            | 0.51   | 73.61  | 2.22 | 5.40         | Skarn     | SKS/MAB/MSO            |
| ML17-206A  | ML-Infill   | 422499.11 | 1984516.73 | 1224.26       | 314.33  | -86.96 | 282.35           | 483          | 503.42 | 20.06           | 1.27   | 64.22  | 1.35 | 4.55         | Skarn     | MSO/SKX/SKN            |
| ML17-207A  | ML-Infill   | 422520.34 | 1984436.51 | 1215.13       | 114.39  | -83.82 | 413.05           | 576          | 577    | 1.00            | 1.10   | 50.40  | 2.90 | 2.39         | Skarn     | MSO                    |
| ML18-208W  | ML-Infill   | 422499.11 | 1984516.73 | 1224.26       | 341.05  | -85.52 | 298.4            | 431.23       | 434.91 | 3.62            | 2.22   | 12.86  | 0.02 | 2.45         | Skarn     | SKX                    |
|            |             |           |            |               |         |        |                  | 458.46       | 465    | 5.44            | 3.49   | 13.96  | 0.45 | 4.46         | Skarn     | SKX/MSO/SKN            |
|            |             |           |            |               |         |        |                  | 471.51       | 494.62 | 22.62           | 3.33   | 87.37  | 2.12 | 8.27         | Skarn     | SKX/MSOSKN/MSO         |
| ML18-209A  | ML-Infill   | 422449.93 | 1984350.73 | 1165.90       | 30.23   | -74.9  | 387.9            | 551.18       | 551.55 | 0.36            | 0.76   | 24.10  | 0.67 | 2.26         | Skarn     | SKX/MSO                |
| ML18-210W  | ML-Infill   | 422520.34 | 1984436.51 | 1215.13       | 144.35  | -83.22 | 391              | 587.31       | 584.1  | 2.92            | 0.84   | 33.84  | 1.16 | 3.32         | Skarn     | SKX                    |
| ML18-211B  | ML-Infill   | 422517.40 | 1984276.48 | 1168.72       | 46.6    | -72.51 | 361.5            | 541.78       | 547.84 | 5.97            | 0.76   | 60.93  | 1.82 | 4.77         | Skarn     | MSO/SKX                |
| ML18-212W  | ML-Infill   | 422520.34 | 1984436.51 | 1215.13       | 126.55  | -86.22 | 413.25           | 582.35       | 588.5  | 6.06            | 1.15   | 40.39  | 1.32 | 4.00         | Skarn     | MSO                    |
| ML18-214   | ML-Infill   | 422448.04 | 1984351.34 | 1166.00       | 1.3     | -71.2  | 524.2            | 467.27       | 478.24 | 10.60           | 2.24   | 138.01 | 2.73 | 8.99         | Skarn     | MSO/SKX/MSO            |
| ML18-215   | ML-Infill   | 422499.13 | 1984517.52 | 1224.30       | 336.4   | -74.5  | 499.55           | 413.76       | 464.46 | 49.63           | 4.80   | 35.60  | 0.97 | 6.99         | Skarn     | SKX/MSO/SKN            |
| ML18-216   | ML-Infill   | 422518.03 | 1984276.07 | 1168.81       | 56.1    | -68.9  | 585              | 498.32       | 500.76 | 2.35            | 1.06   | 99.97  | 3.02 | 7.70         | Skarn     | SKX/MSO/SKX            |
|            |             |           |            |               |         |        |                  | 510.6        | 515    | 4.33            | 0.54   | 40.79  | 1.09 | 3.02         | Skarn     | SKX                    |
| ML18-217   | ML-Infill   | 422619.70 | 1984398.77 | 1238.02       | 52.9    | -77.55 | 573.1            | 500.24       | 510.86 | 10.46           | 5.80   | 2.08   | 0.08 | 5.97         | Skarn     | SKX                    |
|            |             |           |            |               |         |        |                  | 531.19       | 534.5  | 3.20            | 1.26   | 31.45  | 0.92 | 3.29         | Skarn     | MSO/SKN                |
| ML18-218   | ML-Infill   | 422447.52 | 1984350.99 | 1165.99       | 355.9   | -68.3  | 478.05           | 459.89       | 464.18 | 4.22            | 2.51   | 11.52  | 0.31 | 3.21         | Skarn     | SKX/MSO                |
| ML18-219W  | ML-Infill   | 422499.13 | 1984517.52 | 1224.30       | 338.96  | -76.34 | 290.2            | 421.93       | 468.71 | 45.89           | 3.44   | 59.29  | 1.64 | 7.12         | Skarn     | MSO/SKX/FAULT/SKX/MSO  |
| ML18-220W  | ML-Infill   | 422518.03 | 1984276.07 | 1168.81       | 58.37   | -70.22 | 295.75           | 515.71       | 517.98 | 2.26            | 1.08   | 77.39  | 2.09 | 5.79         | Skarn     | SKX                    |
| ML18-221A  | ML-Infill   | 422517.78 | 1984275.72 | 1168.78       | 59.24   | -72.96 | 409.9            | 537          | 542.29 | 5.10            | 1.00   | 77.92  | 1.87 | 5.36         | Skarn     | SKN                    |
| ML18-222A  | ML-Infill   | 422499.02 | 1984515.93 | 1224.34       | 338.12  | -79.44 | 249.1            | 447.35       | 488.01 | 39.15           | 5.24   | 92.75  | 2.27 | 10.51        | Skarn     | SKX                    |
| ML18-223W  | ML-Infill   | 422619.70 | 1984398.77 | 1238.02       | 49.24   | -77.81 | 368.7            | 493.98       | 503.12 | 9.00            | 5.97   | 1.24   | 0.03 | 6.04         | Skarn     | MSO/SKX                |
| ML18-224W  | ML-Infill   | 422447.52 | 1984350.99 | 1165.99       | 3.44    | -71.14 | 292.45           | 464.07       | 469.93 | 8.53            | 23.61  | 36.56  | 0.68 | 25.32        | Skarn     | SKN                    |