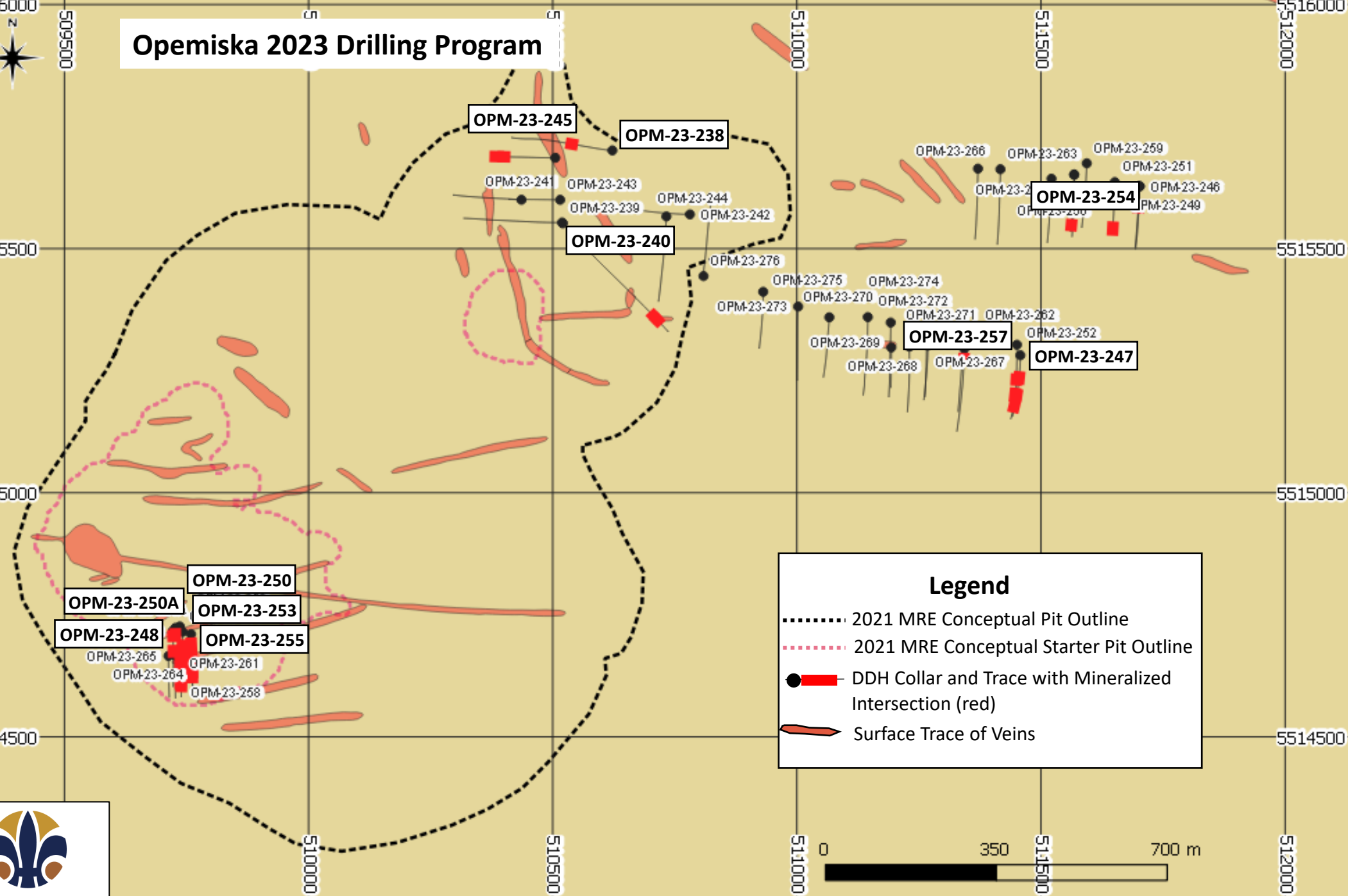


# Opemiska 2023 Drilling Program



### Legend

- 2021 MRE Conceptual Pit Outline
- 2021 MRE Conceptual Starter Pit Outline
- [red line] DDH Collar and Trace with Mineralized Intersection (red)
- [orange shape] Surface Trace of Veins



| HOLE        | ZONE           | COMPOSITE  | CU_PCT | AU_GPT | AG_GPT | UTM East | UTM North |
|-------------|----------------|--|--------|--------|--------|----------|-----------|
| OPM-23-238  | Perry          | From 126 to 129m, 3.0m @ 0.449% Cu, 0.015 gpt Au         | 0.449  | 0.015  | 2.017  | 510622.2 | 5515701.1 |
| OPM-23-240  | Perry          | From 468 to 475.3m, 7.3m @ 0.245% Cu, 0.05 gpt Au        | 0.245  | 0.05   | 3.978  | 510520.6 | 5515551.8 |
| OPM-23-245  | Perry          | From 154.5 to 159m, 4.5m @ 1.681% Cu, 0.037 gpt Au       | 1.681  | 0.037  | 9.473  | 510505.2 | 5515686.0 |
|             |                | and from 174 to 183m, 9.0m @ 0.947% Cu, 0.221 gpt Au     | 0.947  | 0.221  | 5.3    |          |           |
| OPM-23-247  | East Veins     | From 69 to 75m, 6.0m @ 0.391% Cu, 0.019 gpt Au           | 0.391  | 0.019  | 4.8    | 511457.7 | 5515281.7 |
|             |                | and from 124.5 to 128.5m, 4.0m @ 0.341% Cu, 0.081 gpt Au | 0.341  | 0.081  | 5.338  |          |           |
|             |                | and from 142.5 to 165m, 22.5m @ 0.255% Cu, 0.02 gpt Au   | 0.255  | 0.02   | 4.675  |          |           |
| OPM-23-248  | Springer South | From 15 to 17.8m, 2.8m @ 0.057% Cu, 2.947 gpt Au         | 0.057  | 2.947  | 2.496  | 509722.3 | 5514717.1 |
|             |                | and from 63 to 67.8m, 4.8m @ 1.492% Cu, 1.107 gpt Au     | 1.492  | 1.107  | 7.946  |          |           |
| OPM-23-249  | Springer South | From 55.5 to 61.5m, 6.0m @ 0.426% Cu, 0.005 gpt Au       | 0.426  | 0.005  | 0.965  | 511702.2 | 5515627.4 |
| OPM-23-250  | Springer South | From 108 to 181.5m, 73.5m @ 0.37% Cu, 0.217 gpt Au       | 0.37   | 0.217  | 2.546  | 509736.2 | 5514726.2 |
| OPM-23-250A | Springer South | From 19.5 to 23.1m, 3.6m @ 1.332% Cu, 0.284 gpt Au       | 1.332  | 0.284  | 4.692  | 509727.2 | 5514723.1 |
| OPM-23-252  | East Veins     | From 114 to 116.9m, 2.9m @ 6.361% Cu, 0.135 gpt Au       | 6.361  | 0.135  | 34.931 | 511450.7 | 5515303.1 |
|             |                | and from 162 to 172.5m, 10.5m @ 0.324% Cu, 0.027 gpt Au  | 0.324  | 0.027  | 5.586  |          |           |
| OPM-23-253  | Springer South | From 40.5 to 49.5m, 9.0m @ 0.787% Cu, 0.495 gpt Au       | 0.787  | 0.495  | 3.187  | 509742.1 | 5514715.1 |
|             |                | and from 64.5 to 165m, 100.5m @ 0.362% Cu, 0.245 gpt Au  | 0.362  | 0.245  | 2.257  |          |           |
| OPM-23-254  | East Veins     | From 199.5 to 202.9m, 3.4m @ 0.606% Cu, 0.019 gpt Au     | 0.606  | 0.019  | 9.174  | 511567.9 | 5515651.9 |
| OPM-23-255  | Springer South | From 30 to 47m, 17.0m @ 0.219% Cu, 0.246 gpt Au          | 0.219  | 0.246  | 0.741  | 509759.4 | 5514710.4 |
|             |                | and from 78 to 133.5m, 55.5m @ 0.443% Cu, 0.295 gpt Au   | 0.443  | 0.295  | 3.133  |          |           |
|             |                | and from 144 to 150m, 6.0m @ 0.36% Cu, 0.175 gpt Au      | 0.36   | 0.175  | 3.8    |          |           |
| OPM-23-257  | East Veins     | From 30 to 35.6m, 5.6m @ 0.315% Cu, 0.028 gpt Au         | 0.315  | 0.028  | 6.271  | 511342.9 | 5515294.7 |