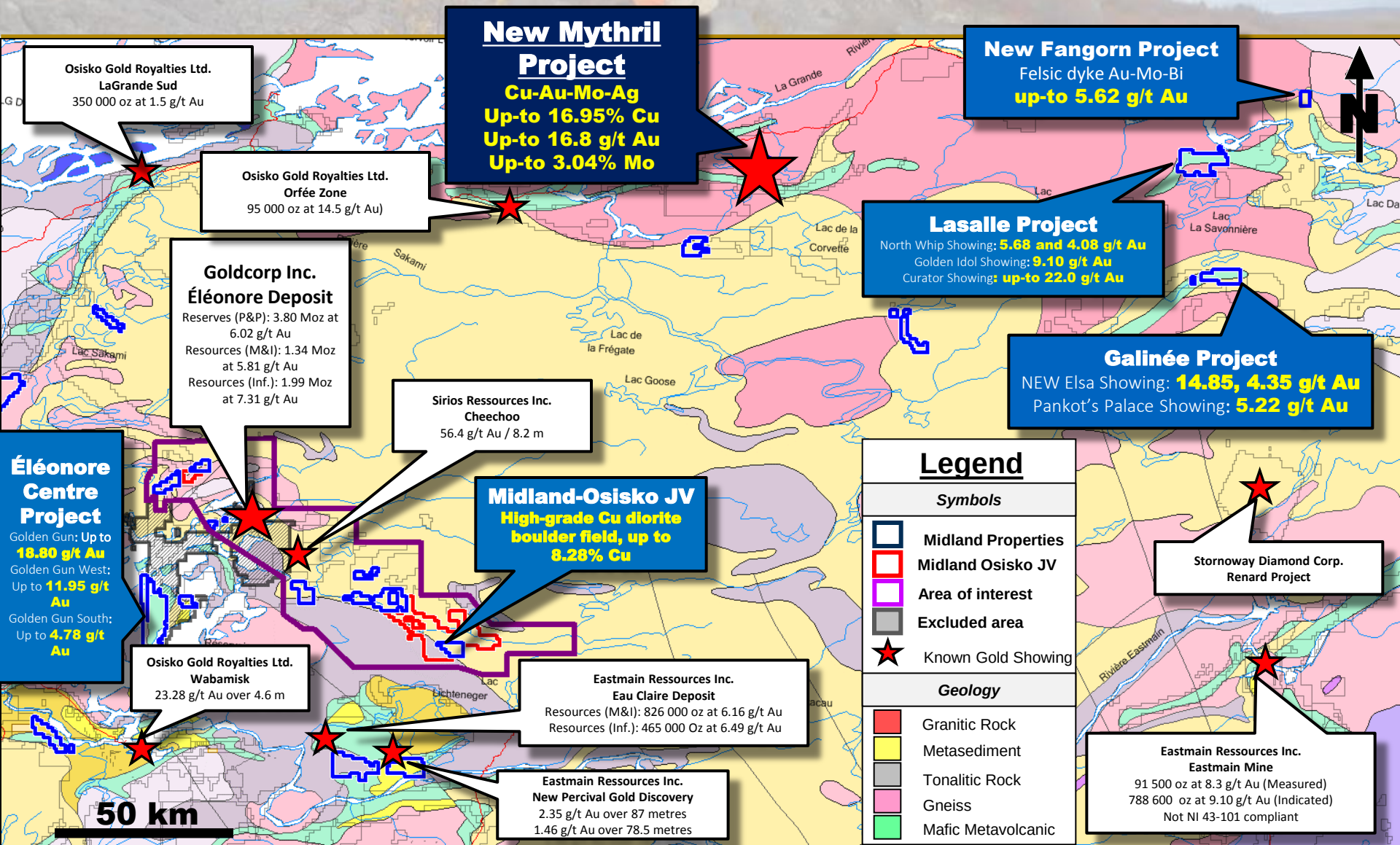
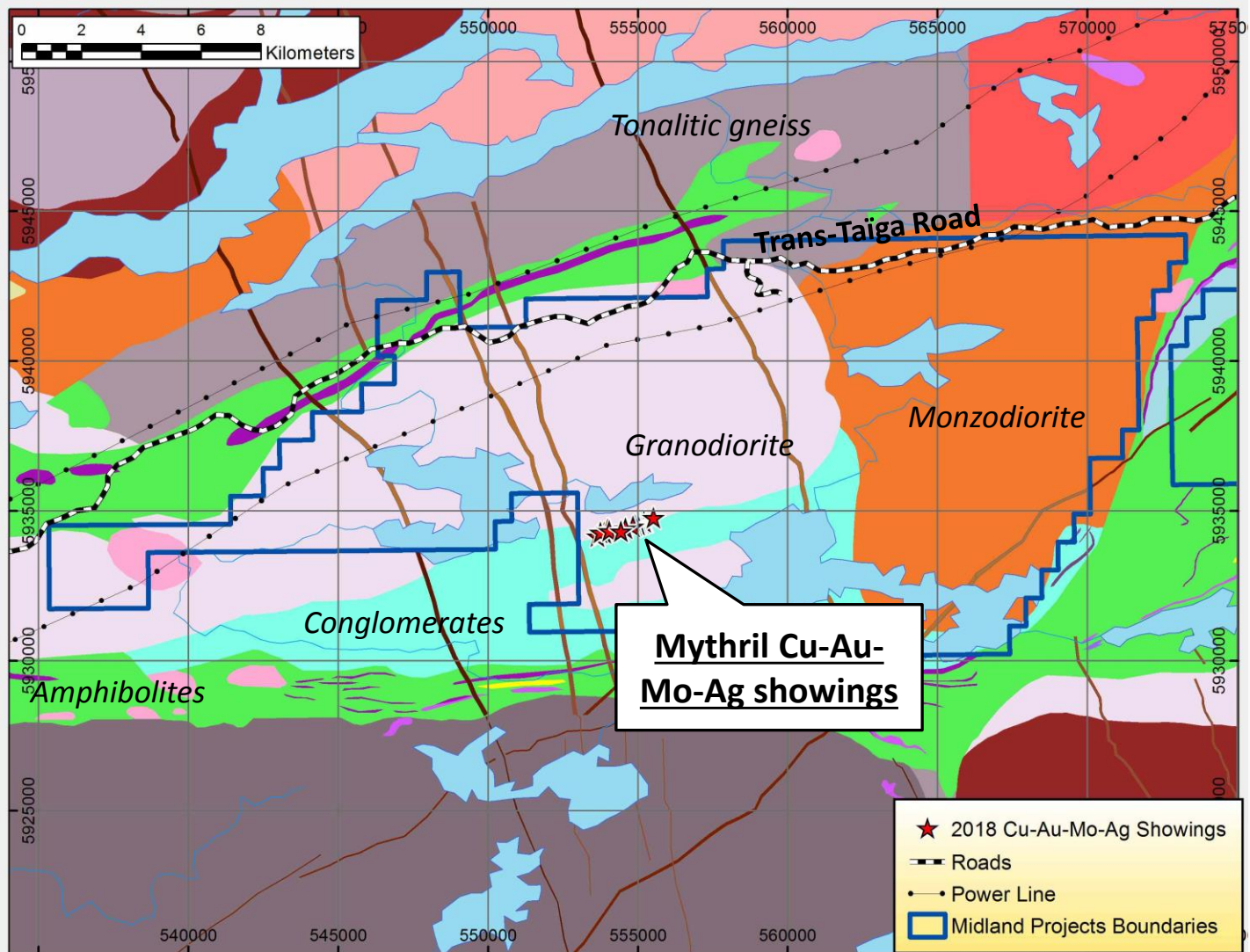


# Midland New Mythril Discovery Location



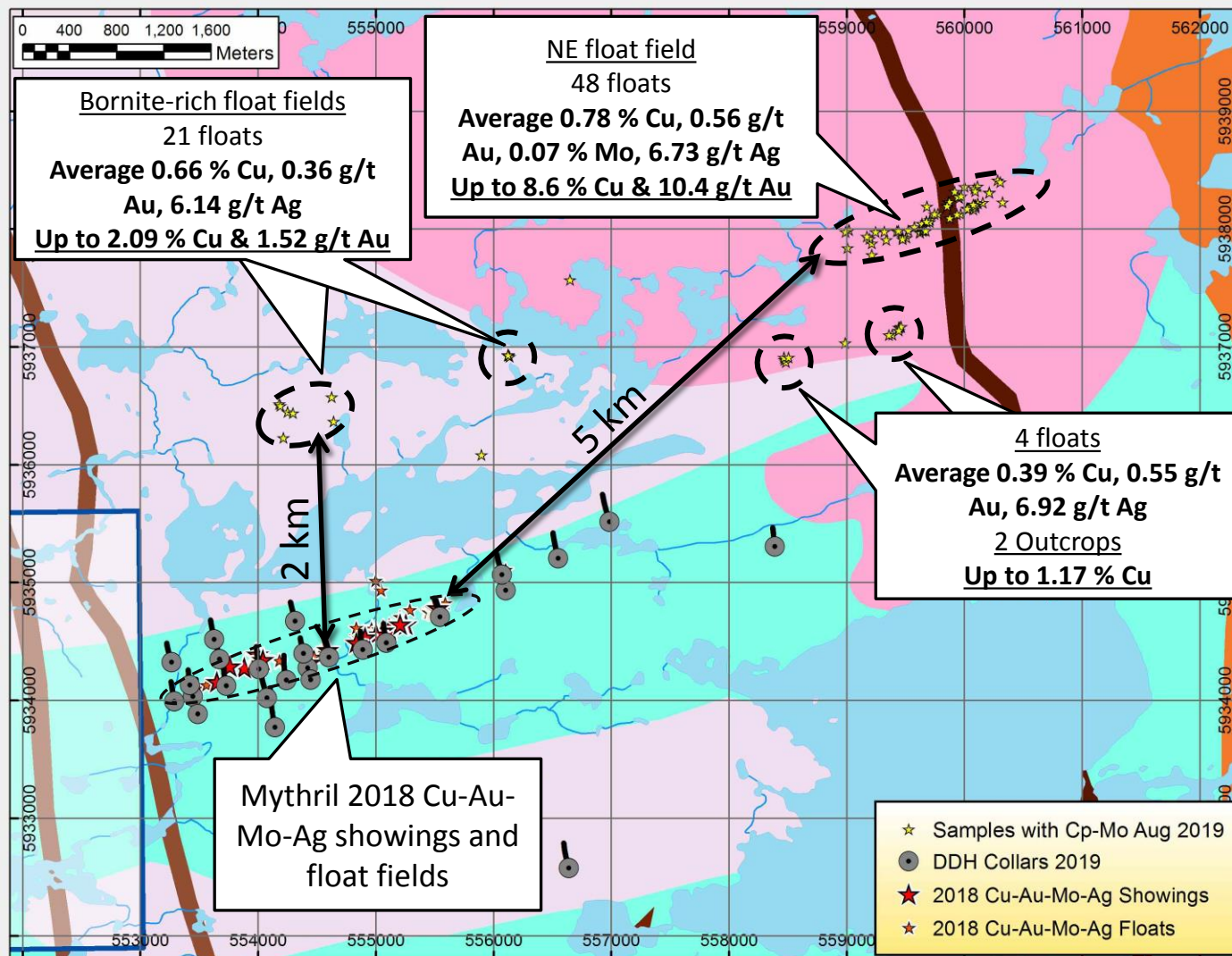


# Mythril Geology

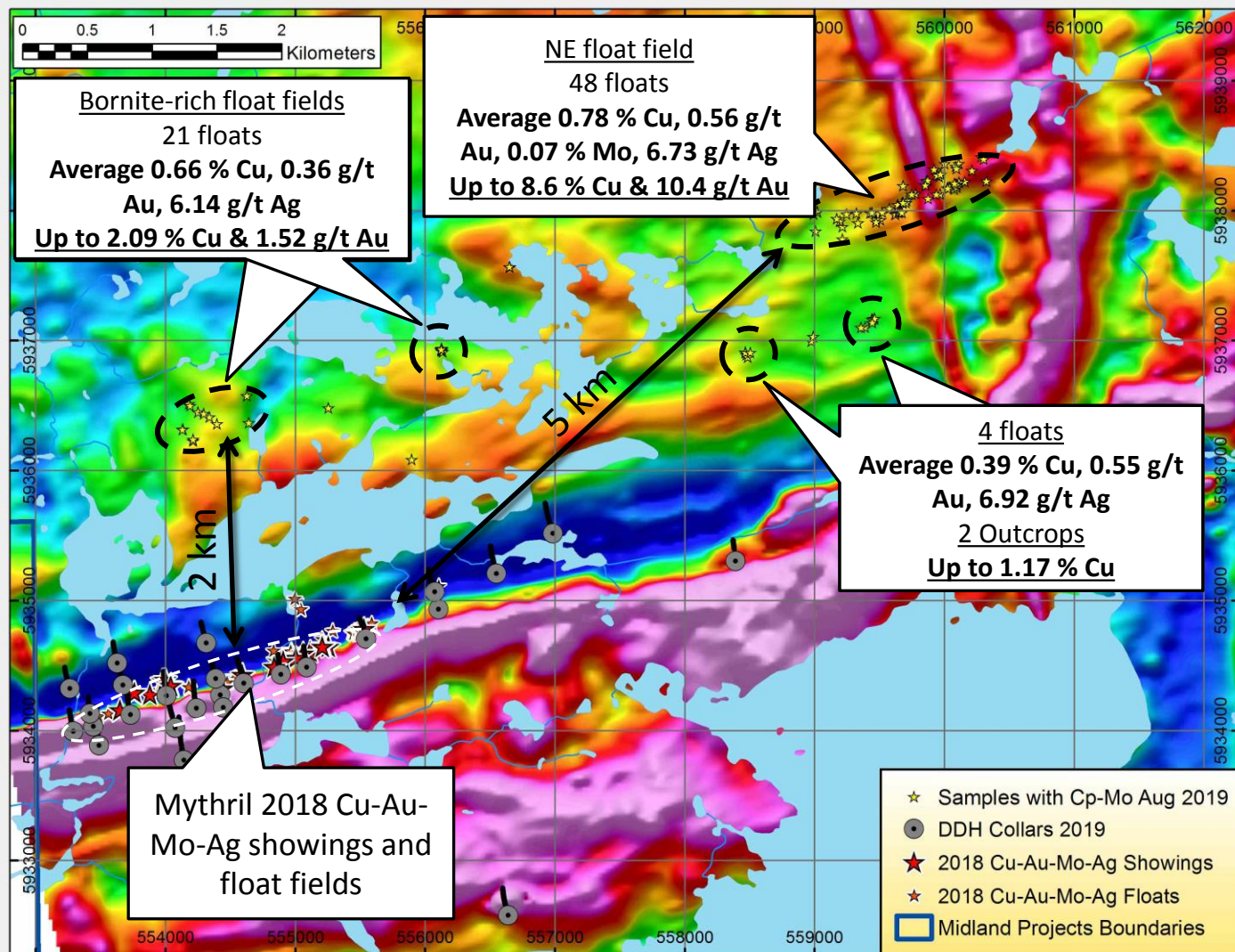




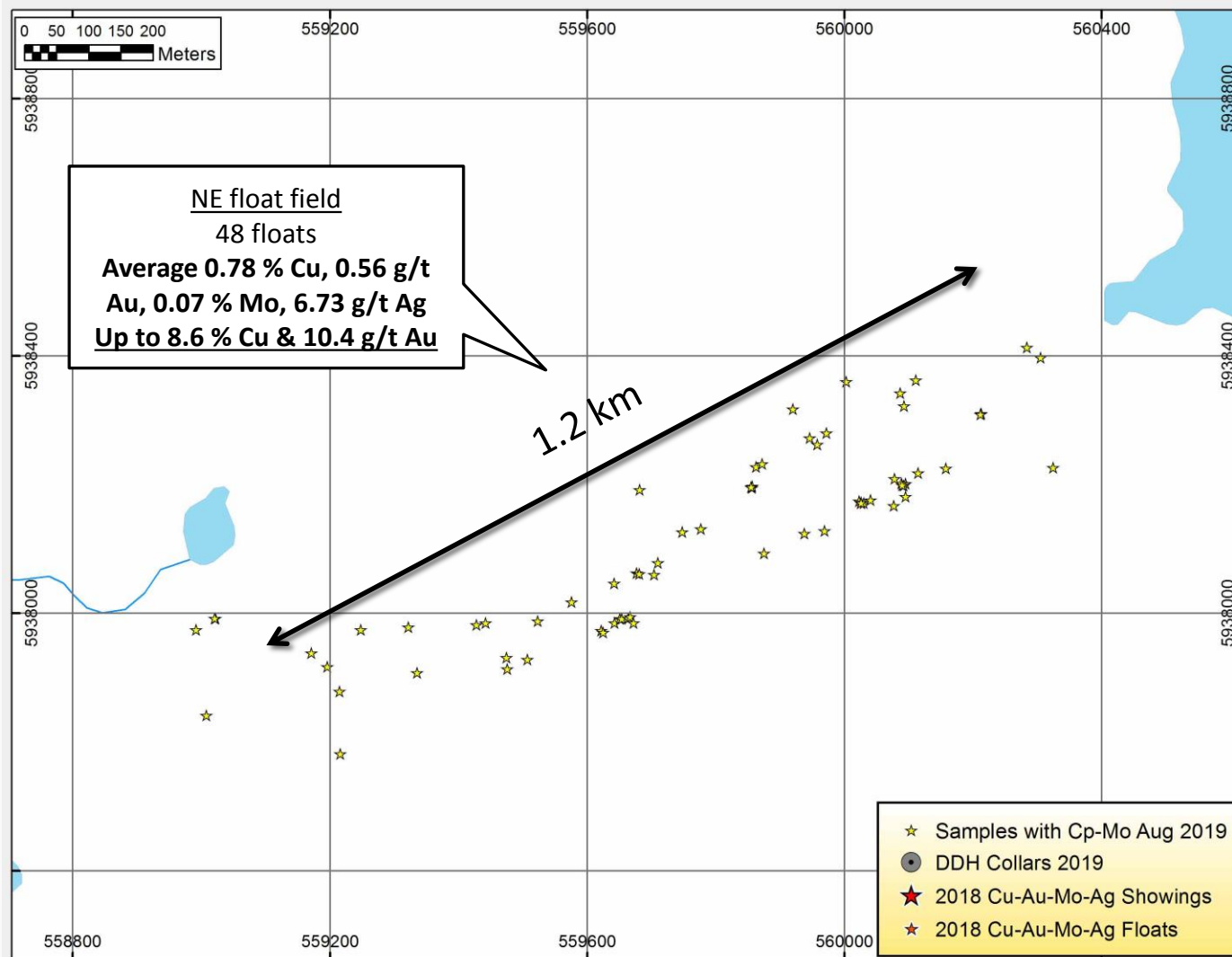
# New 2019 Cu-Au-Mo-Ag Float Fields



# New 2019 Cu-Au-Mo-Ag Float Fields



# Northeastern Cu-Au-Mo-Ag float field





## Northeastern Boulders



**S410279**  
**8.6 % Cu**  
**10.4 g/t Au**  
**25.6 g/t Ag**

**S410281**  
**3.02 % Cu**  
**0.8 g/t Au**  
**0.30 % Mo**  
**12.2 g/t Ag**



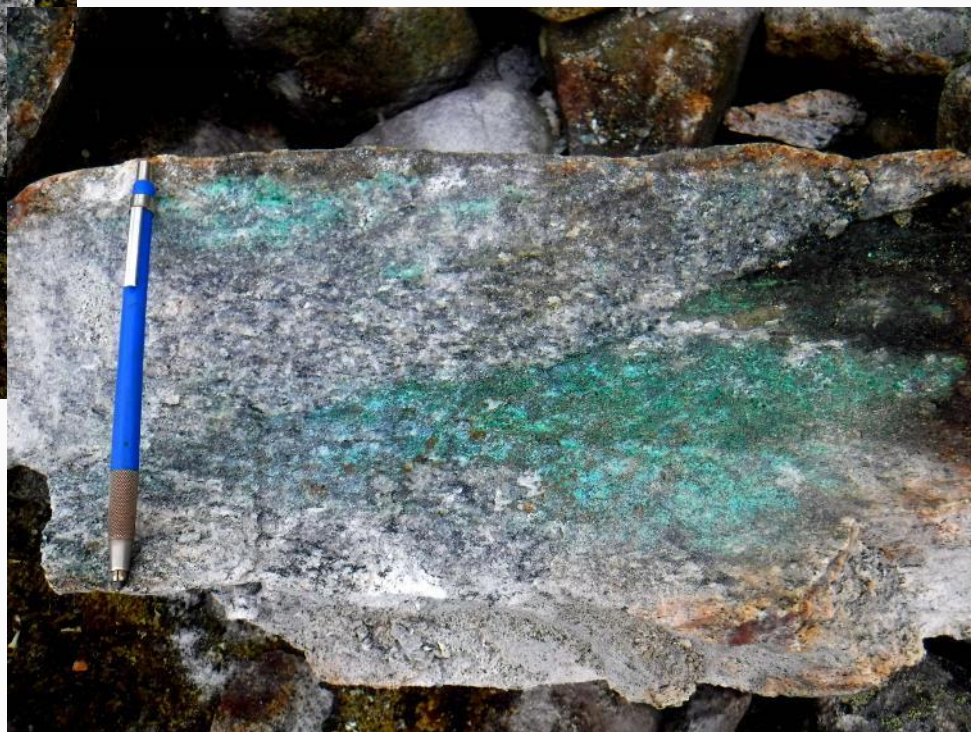


# Bornite-bearing Boulders



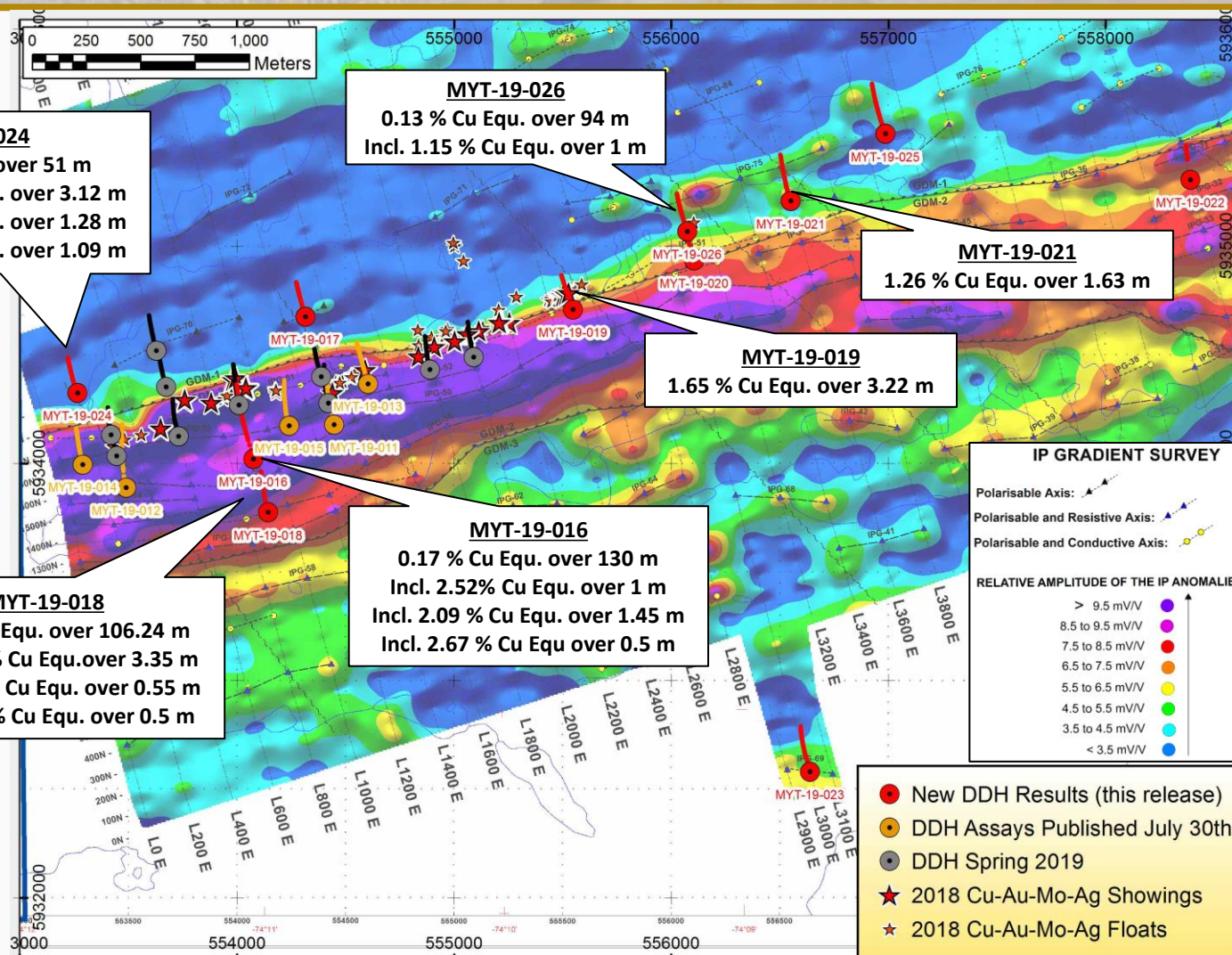
**S410222**  
**0.55 % Cu**  
**0.32 g/t Au**  
**4.3 g/t Ag**

**S410353**  
**0.95 % Cu**  
**0.25 g/t Au**  
**7.1 g/t Ag**





# Mythril – DDH June-July 2019





# DDH MYT-19-016 to 026 – Best Results

| DDH<br>MYT-19- | Section             | From m        | To m          | Width<br>m** | Cu %<br>Eq* | Cu %        | Au g/t      | Mo %        | Ag ppm     |
|----------------|---------------------|---------------|---------------|--------------|-------------|-------------|-------------|-------------|------------|
| 016            | 900                 | 177.5         | 307.5         | 130          | 0.17        | 0.11        | 0.02        | 0.01        | 0.8        |
|                | <i>incl.</i>        | 182           | 182.65        | 0.65         | 1.78        | 1.23        | 0.71        | 0.001       | 9.5        |
|                | <i>incl.</i>        | 197.35        | 197.9         | 0.55         | 1.20        | 1.05        | 0.13        | 0.001       | 7.7        |
|                | <i>incl.</i>        | 240           | 241           | 1            | 2.52        | 1.30        | 0.20        | 0.26        | 8.9        |
|                | <b><i>incl.</i></b> | <b>260.95</b> | <b>262.4</b>  | <b>1.45</b>  | <b>2.09</b> | <b>1.80</b> | <b>0.20</b> | <b>0.02</b> | <b>8.1</b> |
|                | <i>incl.</i>        | 279.45        | 280.85        | 1.4          | 1.28        | 1.15        | 0.10        | 0.003       | 6.7        |
|                | <i>incl.</i>        | 286.5         | 287           | 0.5          | 1.95        | 0.01        | <i>nsv</i>  | 0.49        | <i>nsv</i> |
|                | <i>incl.</i>        | 299.5         | 300           | 0.5          | 2.67        | 2.31        | 0.14        | 0.03        | 18.9       |
| 018            | 900                 | 376.85        | 483.09        | 106.24       | 0.16        | 0.11        | 0.03        | 0.008       | 0.8        |
|                | <i>incl.</i>        | 377.8         | 378.35        | 0.55         | 1.63        | 0.94        | 0.53        | 0.07        | 7.6        |
|                | <i>incl.</i>        | 401.65        | 402.15        | 0.5          | 4.40        | 3.69        | 0.62        | 0.02        | 25.8       |
|                | <b><i>incl.</i></b> | <b>423.3</b>  | <b>426.65</b> | <b>3.35</b>  | <b>1.20</b> | <b>0.88</b> | <b>0.29</b> | <b>0.02</b> | <b>7.5</b> |
|                | <i>incl.</i>        | 433.4         | 433.9         | 0.5          | 1.53        | 0.91        | 0.05        | 0.14        | 1.6        |
| 019            | 2500                | 67.28         | 70.5          | 3.22         | 1.65        | 1.12        | 0.38        | 0.06        | 7.2        |
| 021            | 3600                | 156.46        | 158.09        | 1.63         | 1.26        | 1.09        | 0.06        | 0.009       | 12.6       |
| 024            | 200                 | 45            | 96            | 51           | 0.35        | 0.29        | 0.03        | 0.007       | 1.0        |
|                | <b><i>incl.</i></b> | <b>45</b>     | <b>48.12</b>  | <b>3.12</b>  | <b>1.77</b> | <b>1.61</b> | <b>0.09</b> | <b>0.01</b> | <b>6.7</b> |
|                | <i>incl.</i>        | 54            | 55.09         | 1.09         | 1.38        | 1.11        | 0.06        | 0.05        | 2.6        |
|                | <i>incl.</i>        | 84            | 85.28         | 1.28         | 2.81        | 2.16        | 0.14        | 0.14        | 3.1        |
| 026            | 3100                | 114           | 208           | 94           | 0.13        | 0.10        | 0.01        | 0.004       | 0.7        |
|                | <i>incl.</i>        | 171           | 172           | 1            | 1.15        | 1.08        | 0.06        | <i>nsv</i>  | 4          |

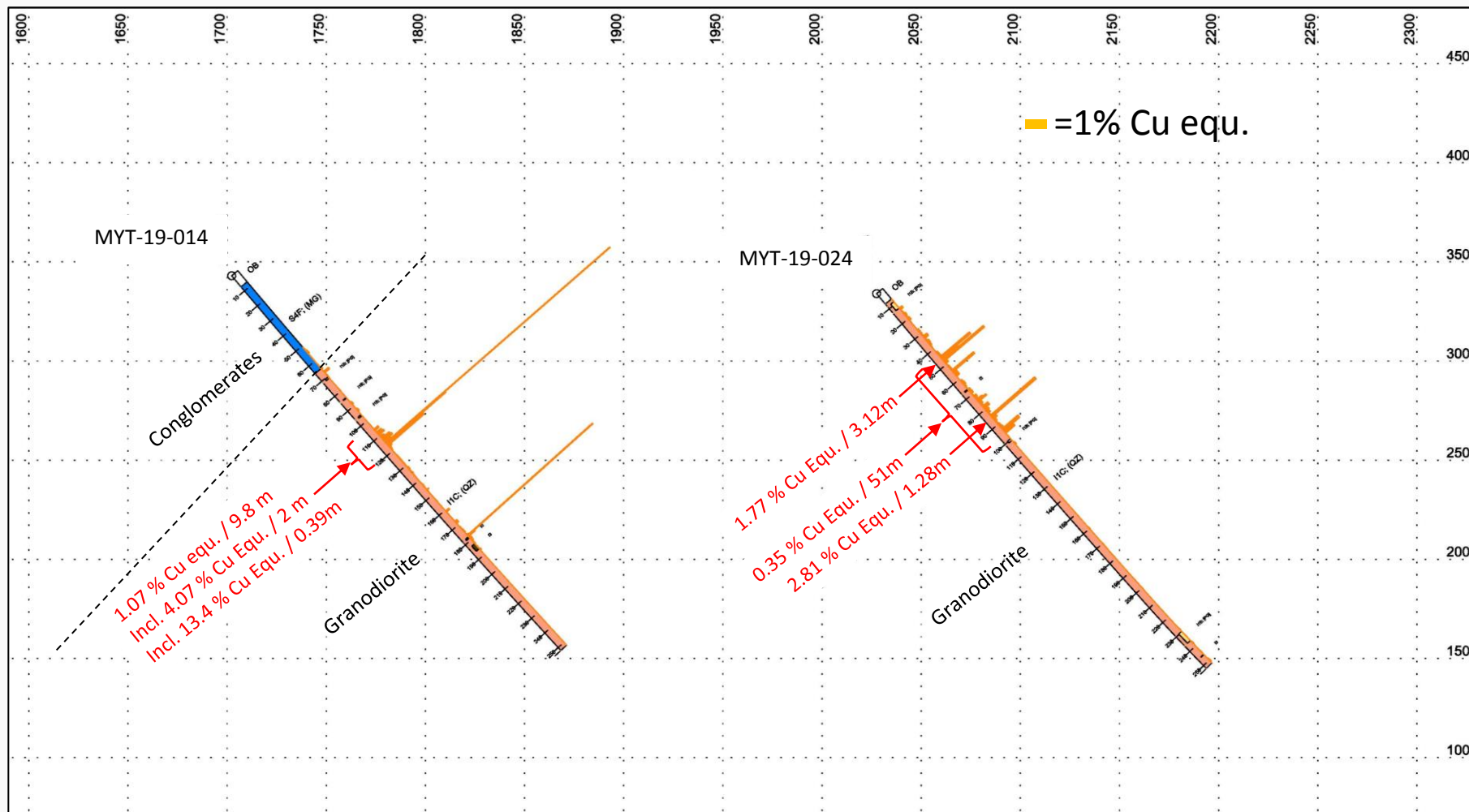
\*Metal prices used for Cu  
Eq calculation: Au  
\$1285/oz, Cu \$2.77/lb, Ag  
\$15/oz, Mo \$10.9/lb.

*nsv: no significant value.*

\*\*True thicknesses  
reported in drill holes  
cannot be determined with  
available information

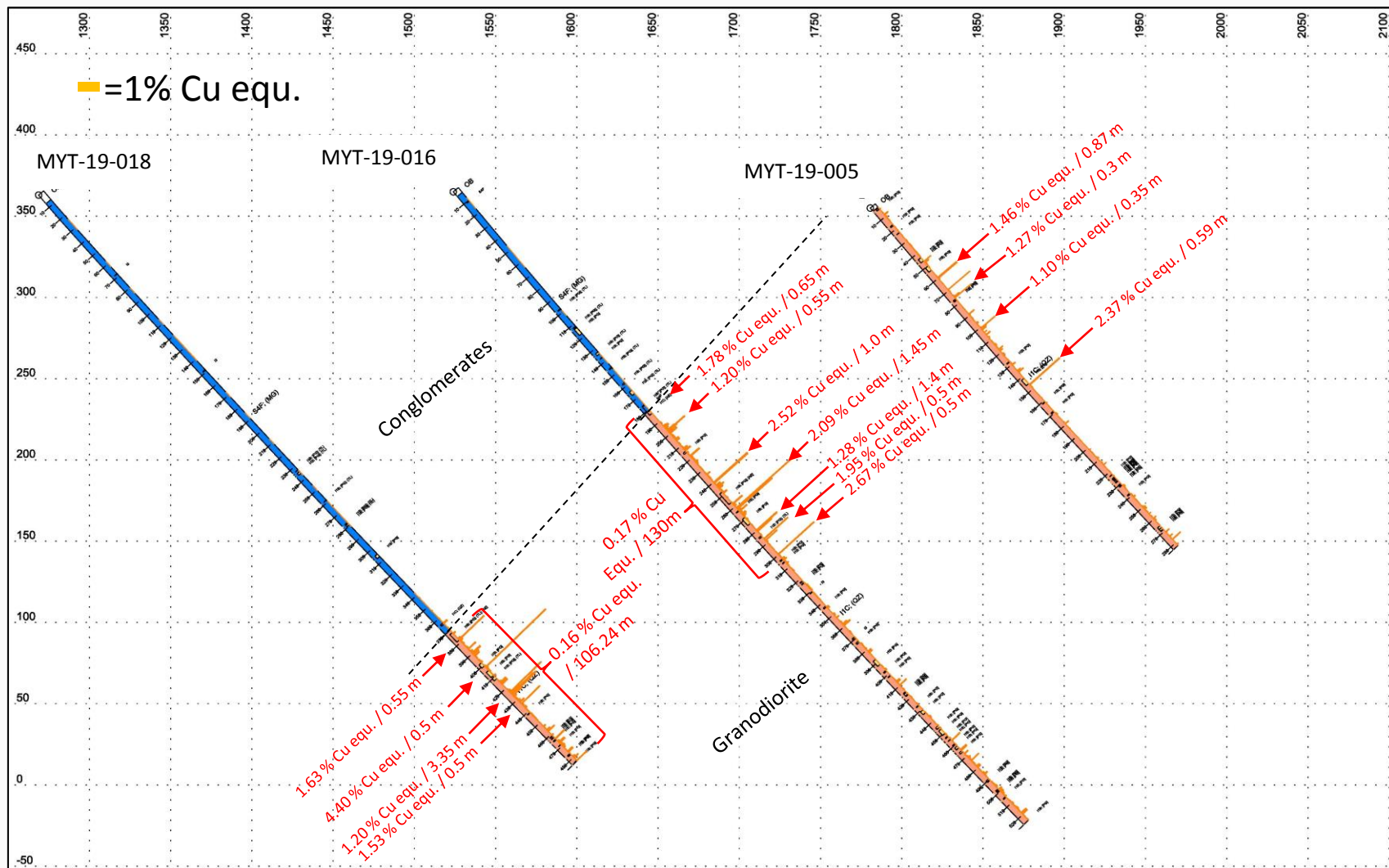


## Section 150-200 E





# Section 900 E





# Section 2500E

