



TSX-V:MD

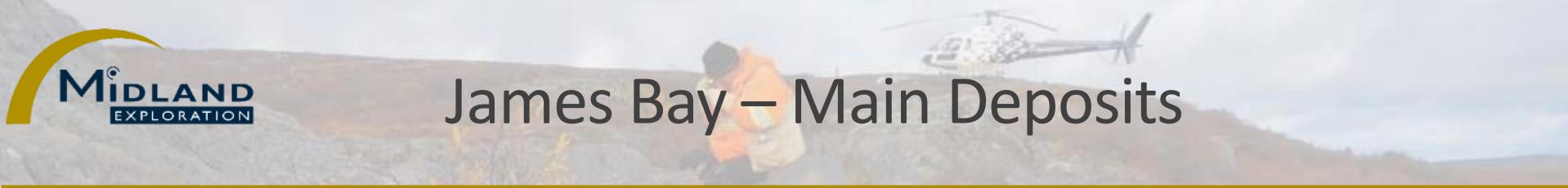


## Mythril Cu-Au-Mo-Ag Project

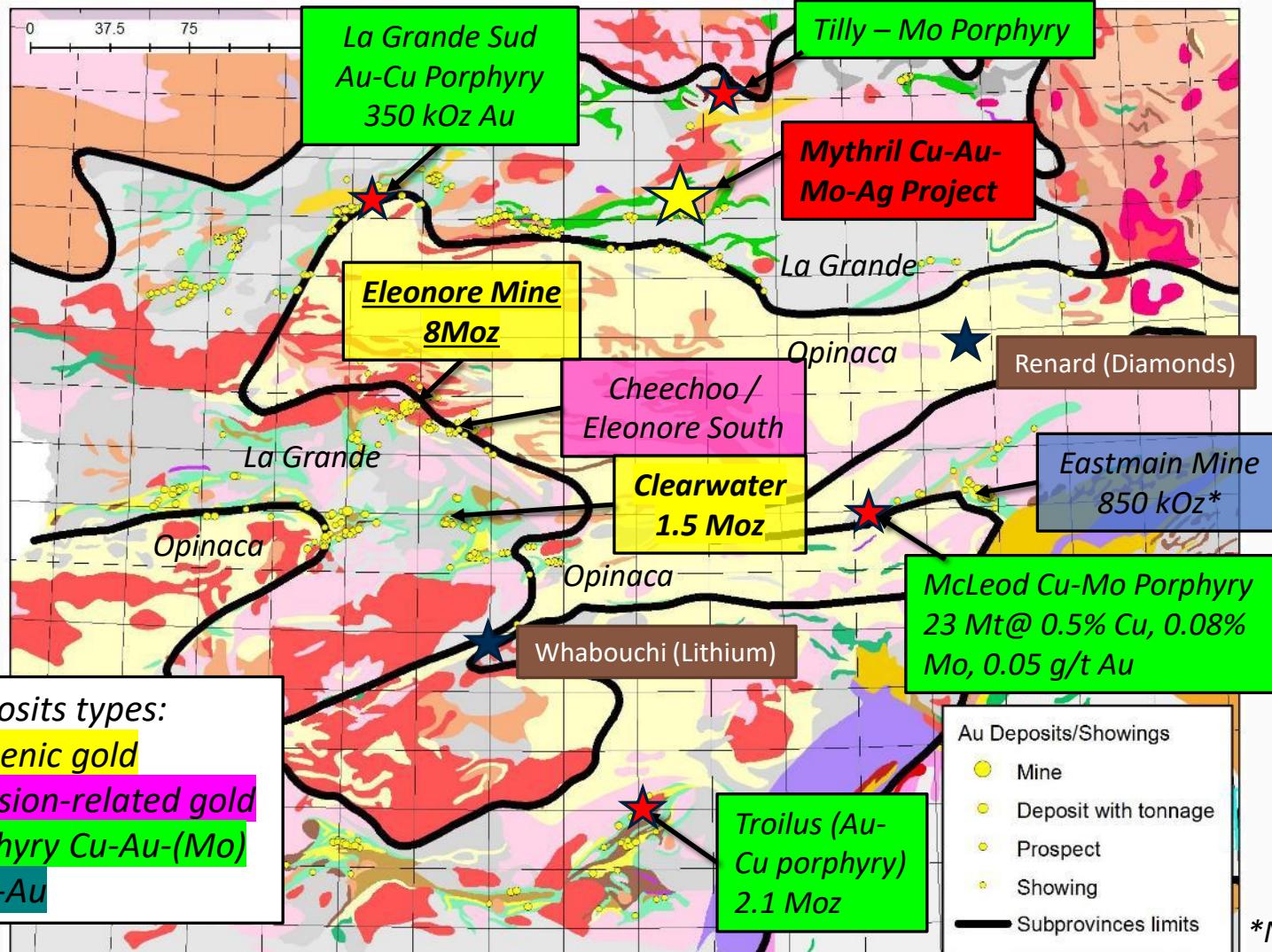


June 2021



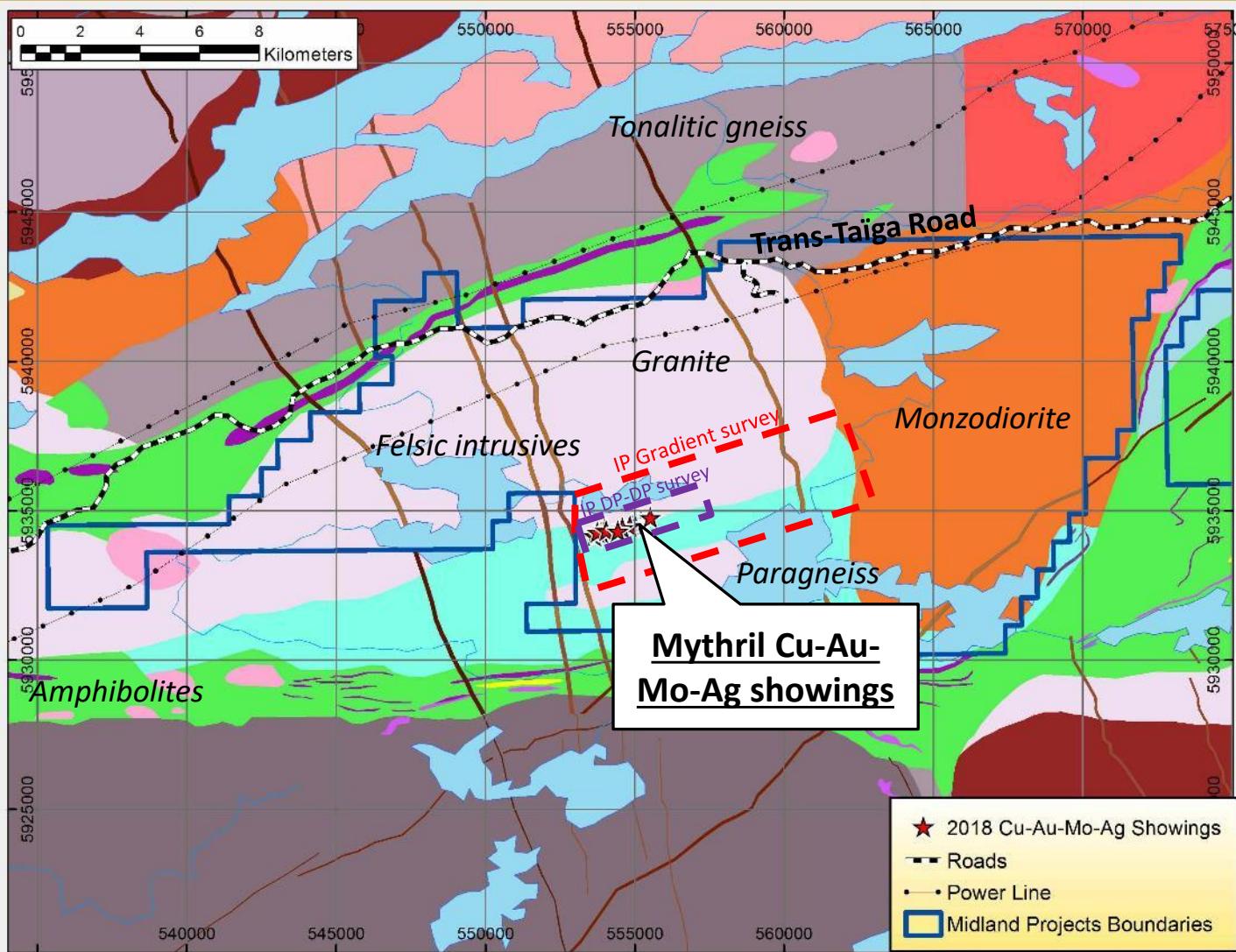


# James Bay – Main Deposits



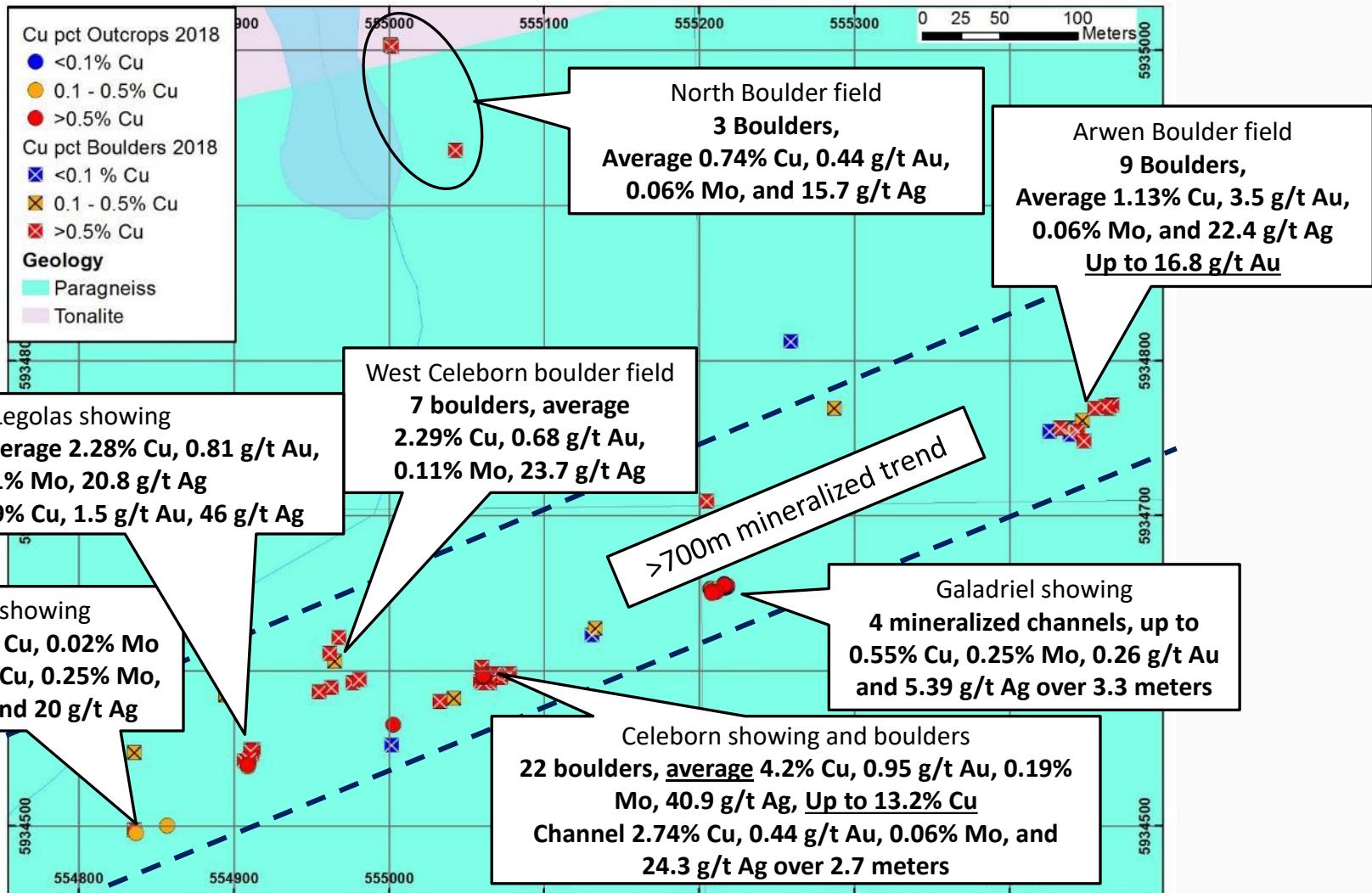


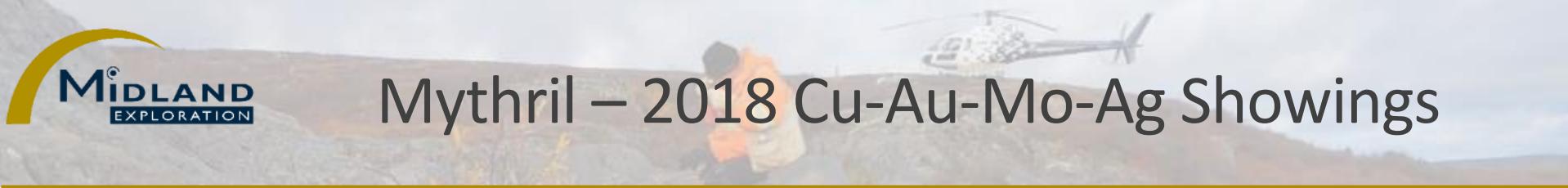
# Mythril Geology



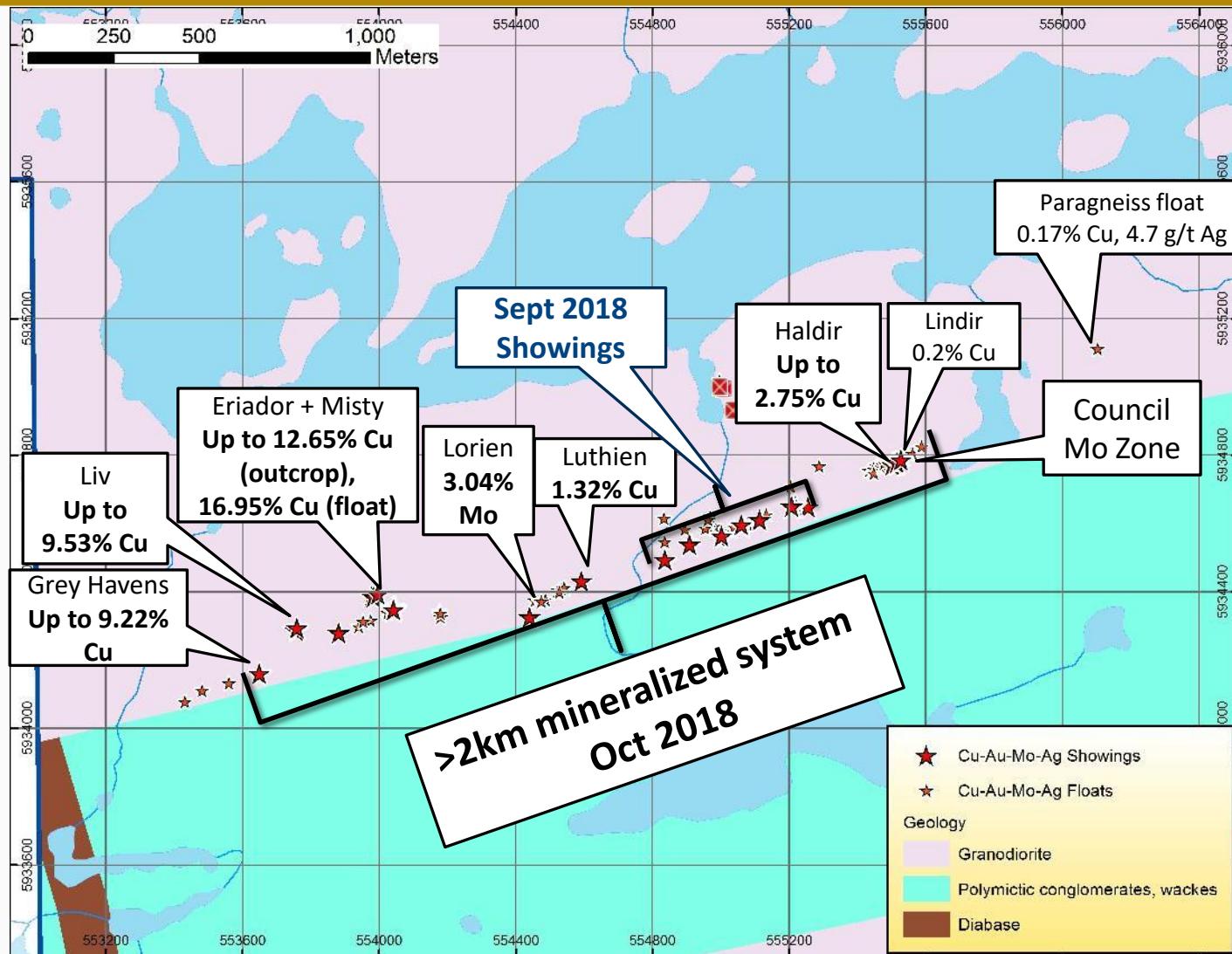


# Mythril – September 2018 Cu-Au-Mo-Ag Showings

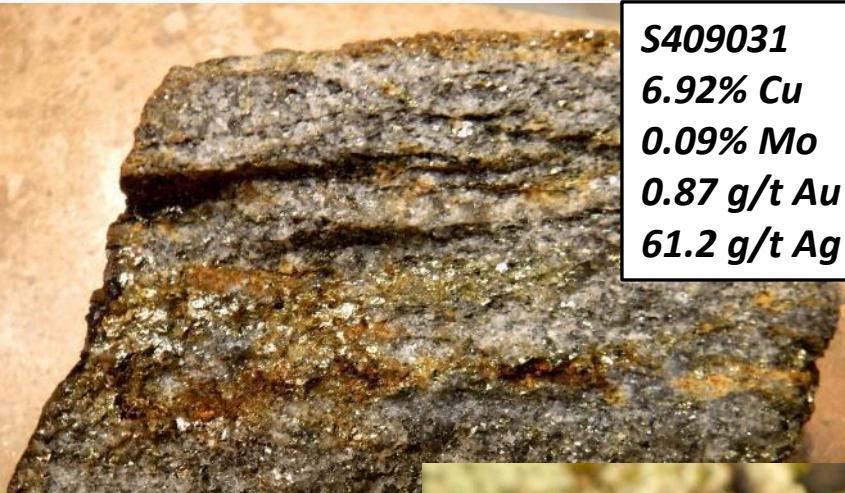




# Mythril – 2018 Cu-Au-Mo-Ag Showings



## Celeborn Showing Mineralized Boulders

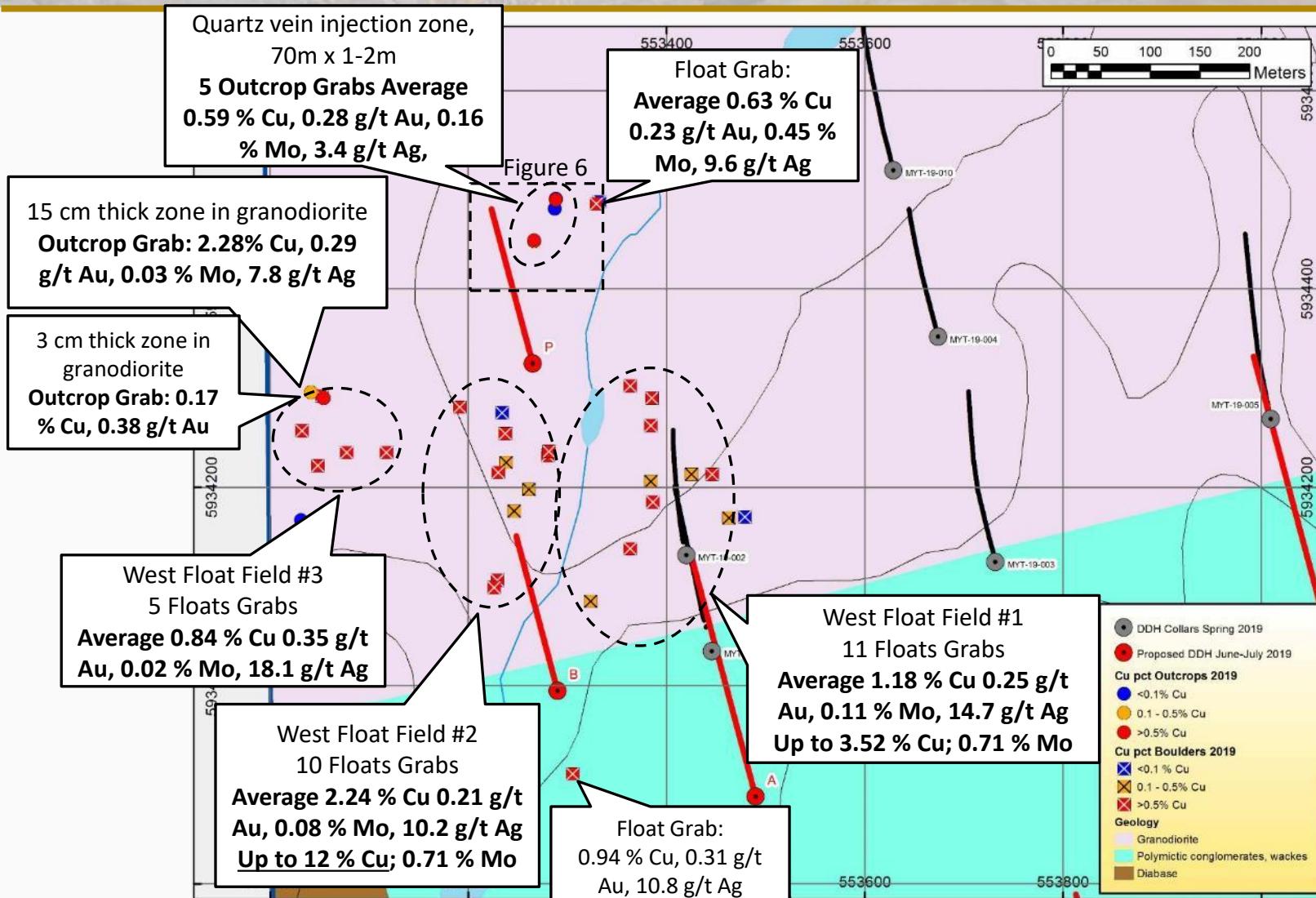


# Showings and Boulders 2018

- **57 grab samples from mineralized outcrops, over 2 km strike length, average 2.03 % Cu, 0.48 g/t Au, 0.18 % Mo, 18.3 g/t Ag.**
- **116 grab samples from mineralized floats, average 1.92 % Cu, 0.87 g/t Au, 0.11 % Mo, 20.7 g/t Ag.**
- Signature Cu-Au-Mo-Ag-Bi-Te-Re-W

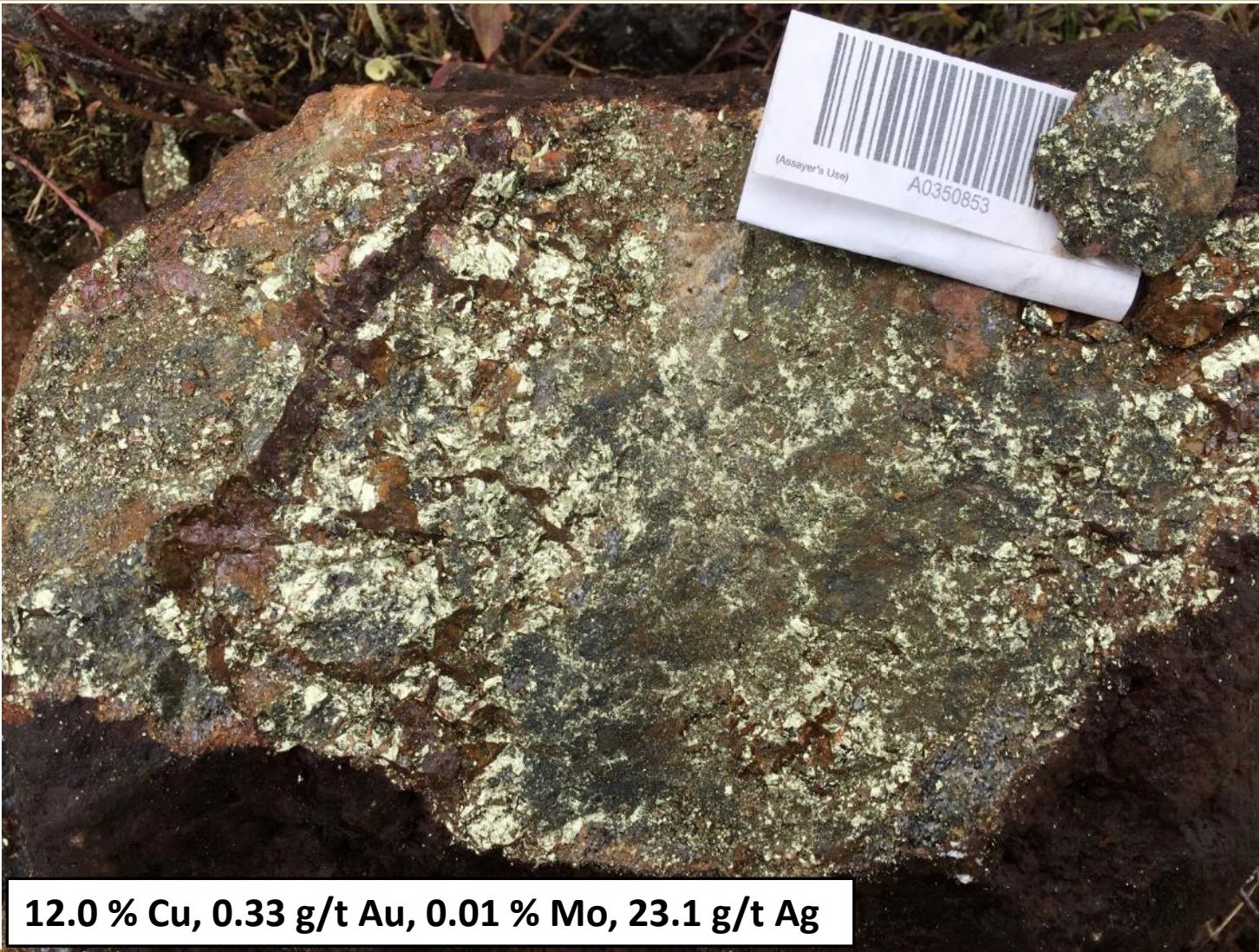


# June Prospection Results – Cu – West





# West Float Fields



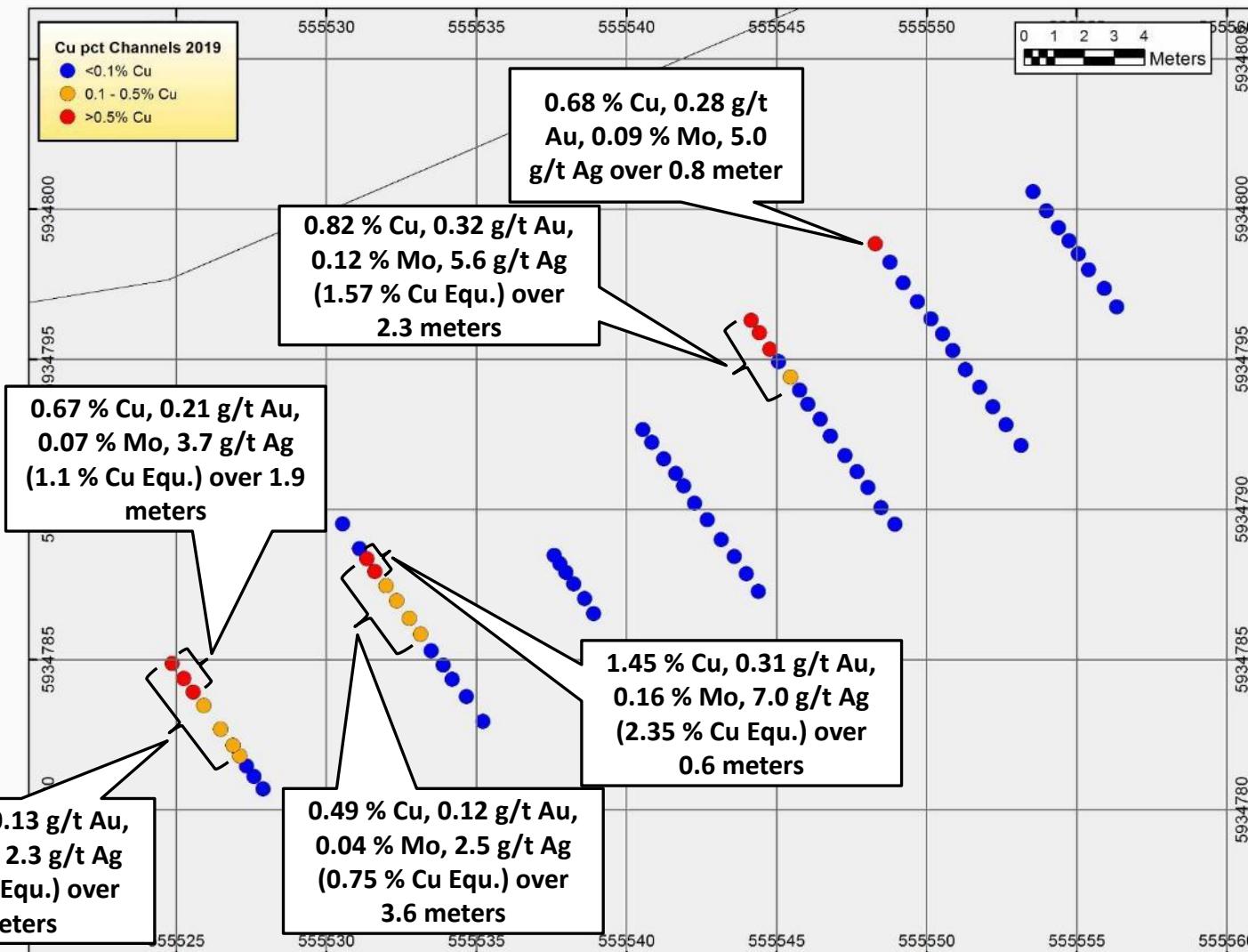
**12.0 % Cu, 0.33 g/t Au, 0.01 % Mo, 23.1 g/t Ag**

# West Float Fields



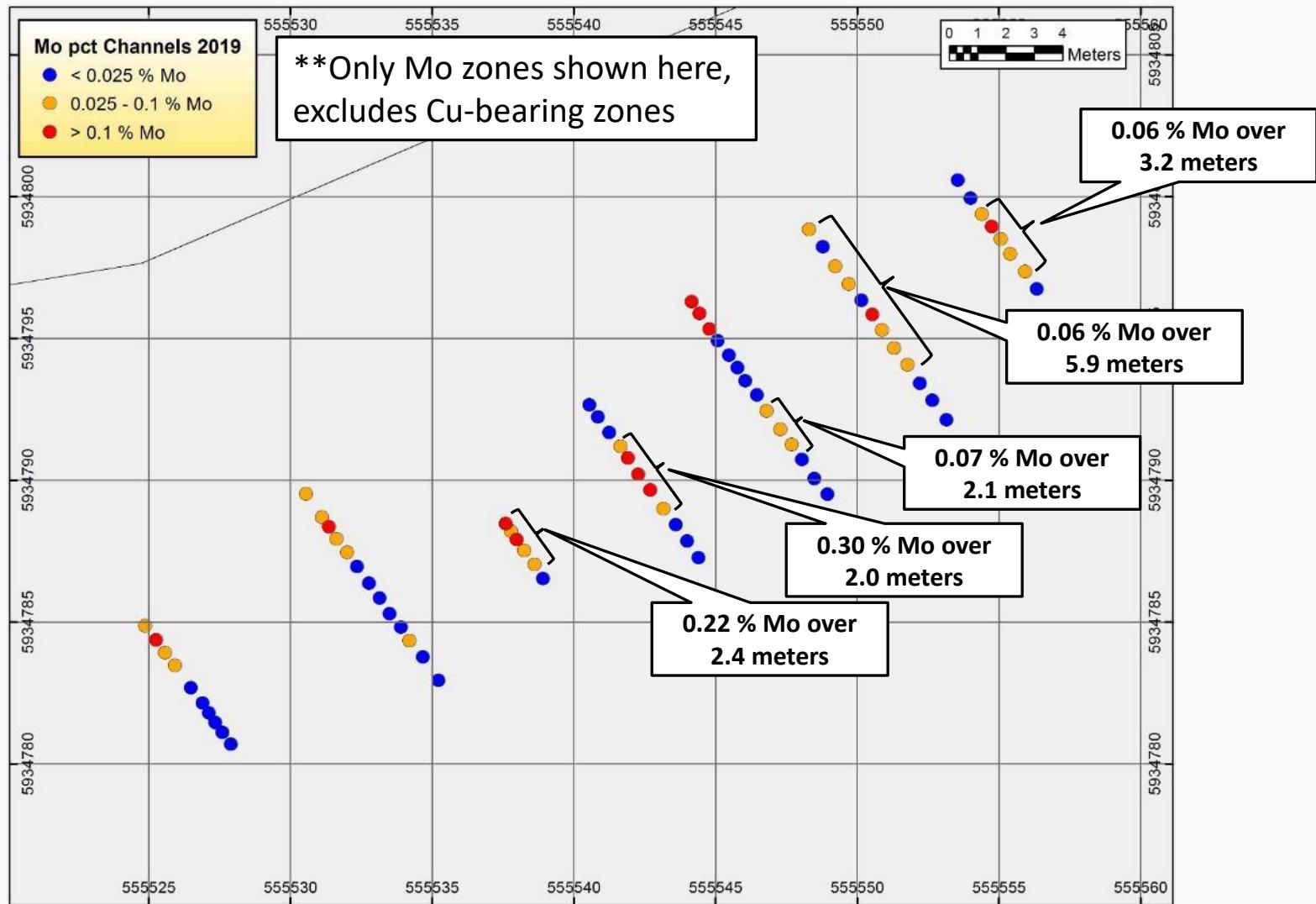


# Haldir / Council – Channels - Cu



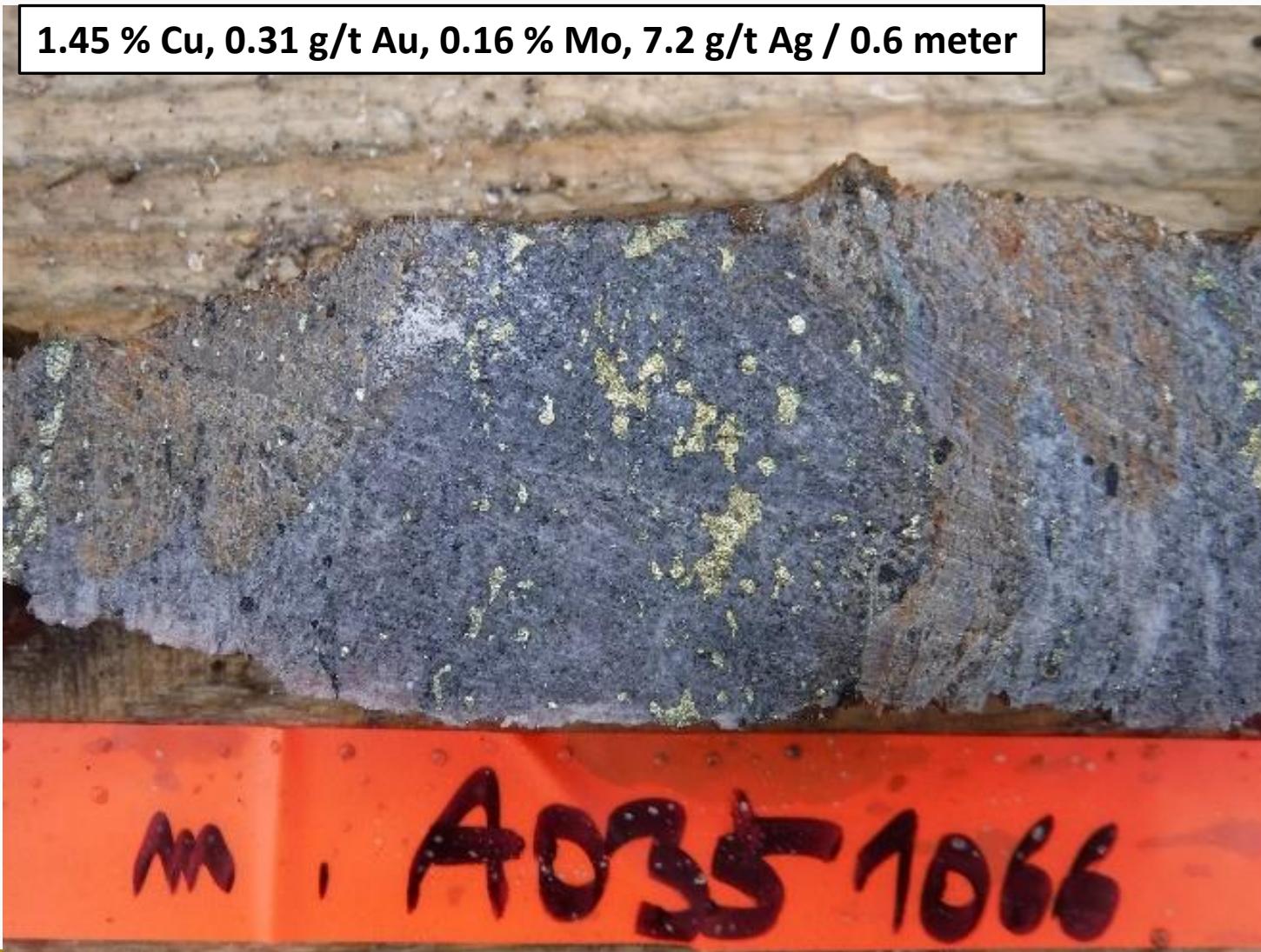


# Haldir / Council – Channels – Mo

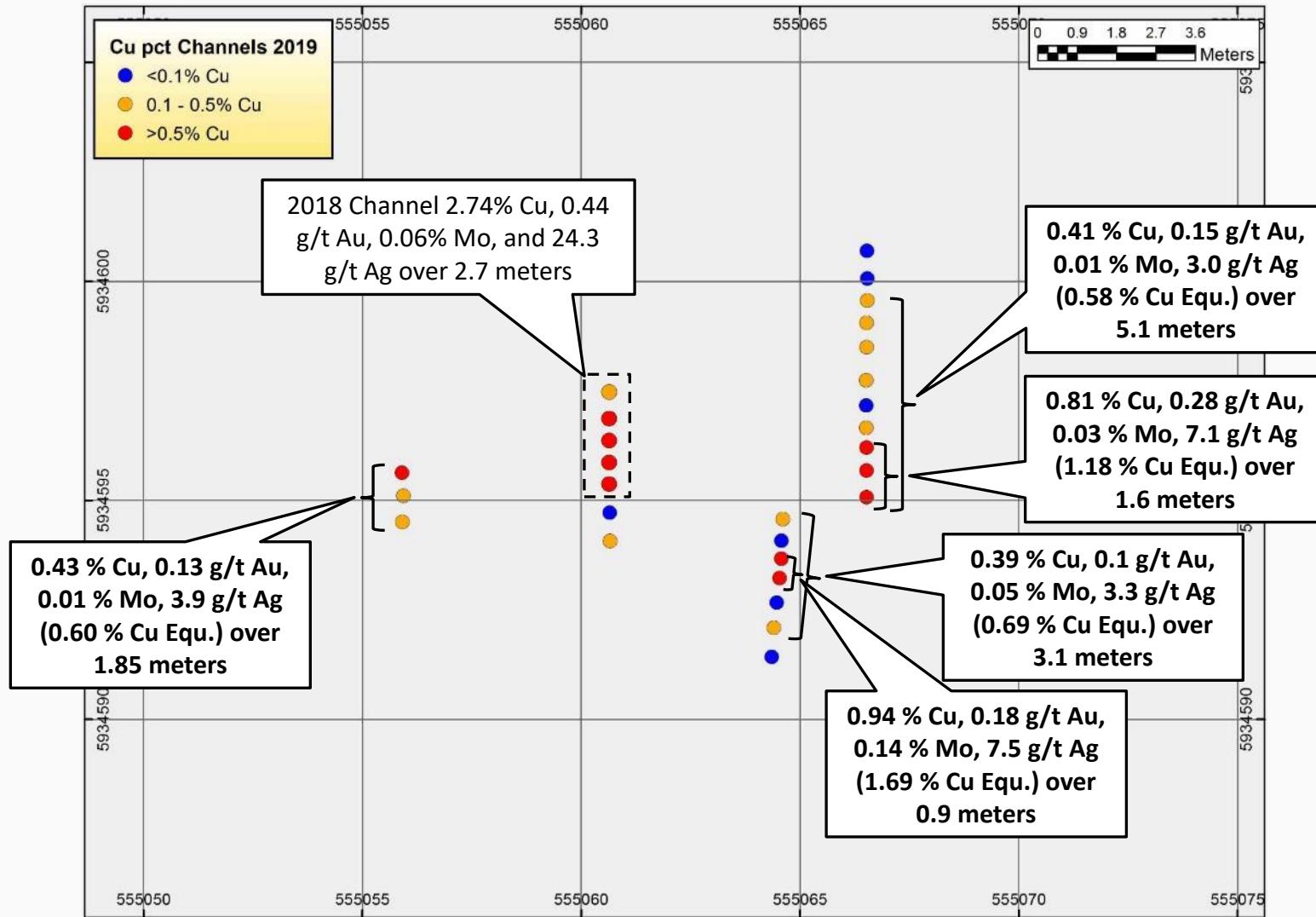


## Haldir / Council – Channels – Cu

1.45 % Cu, 0.31 g/t Au, 0.16 % Mo, 7.2 g/t Ag / 0.6 meter

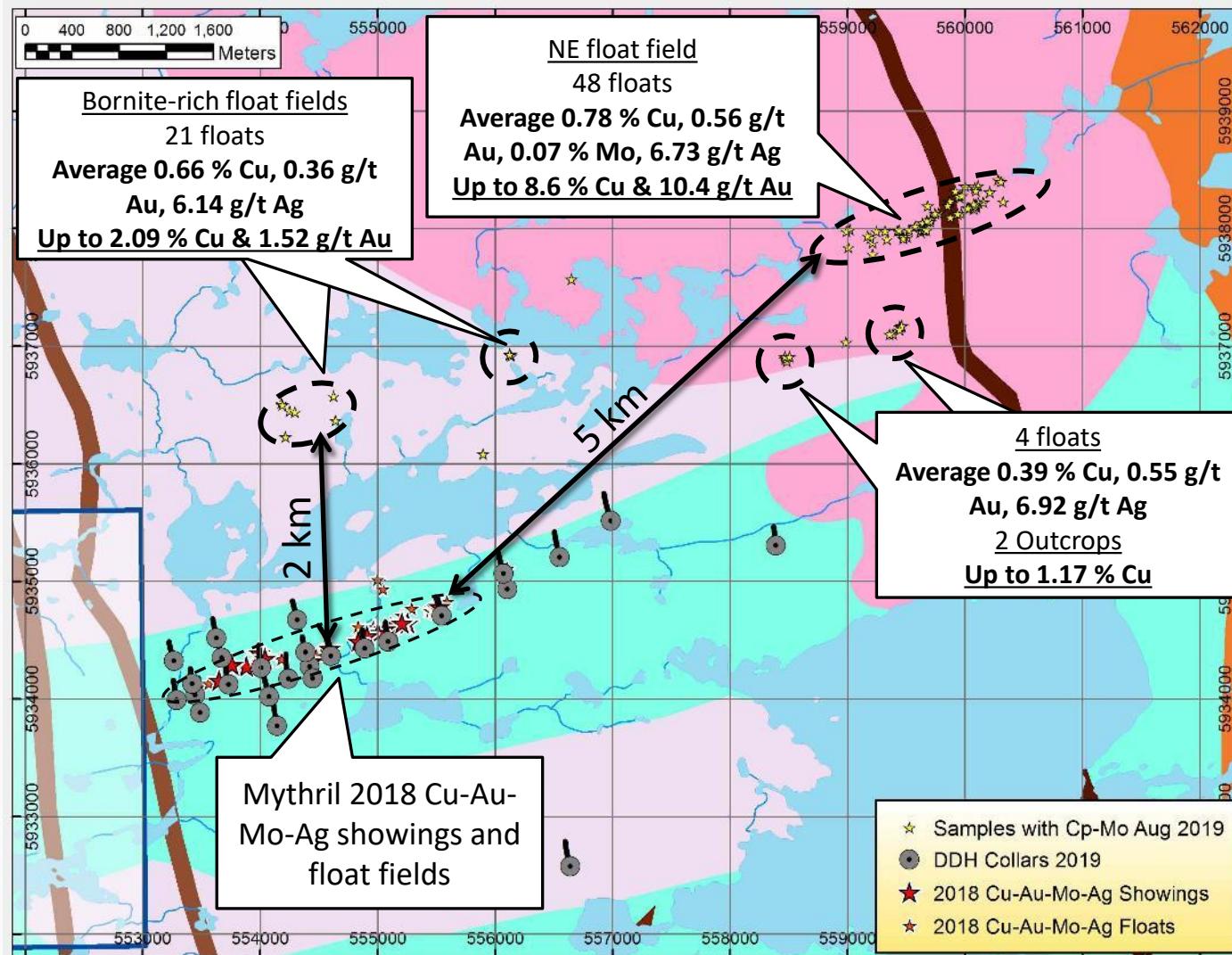


# Celeborn – Channels – Cu

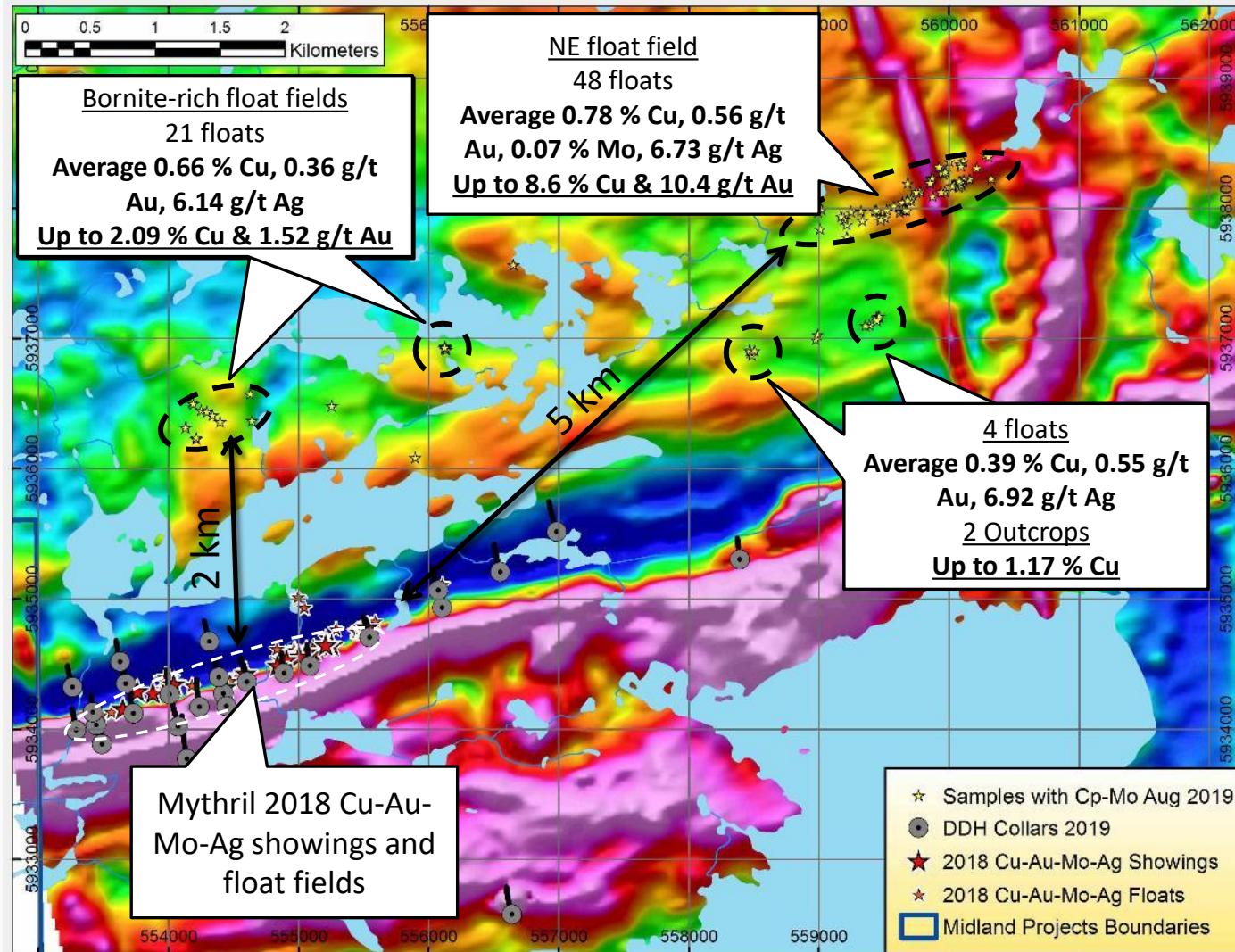




# New N and NE 2019 Cu-Au-Mo-Ag Float Fields

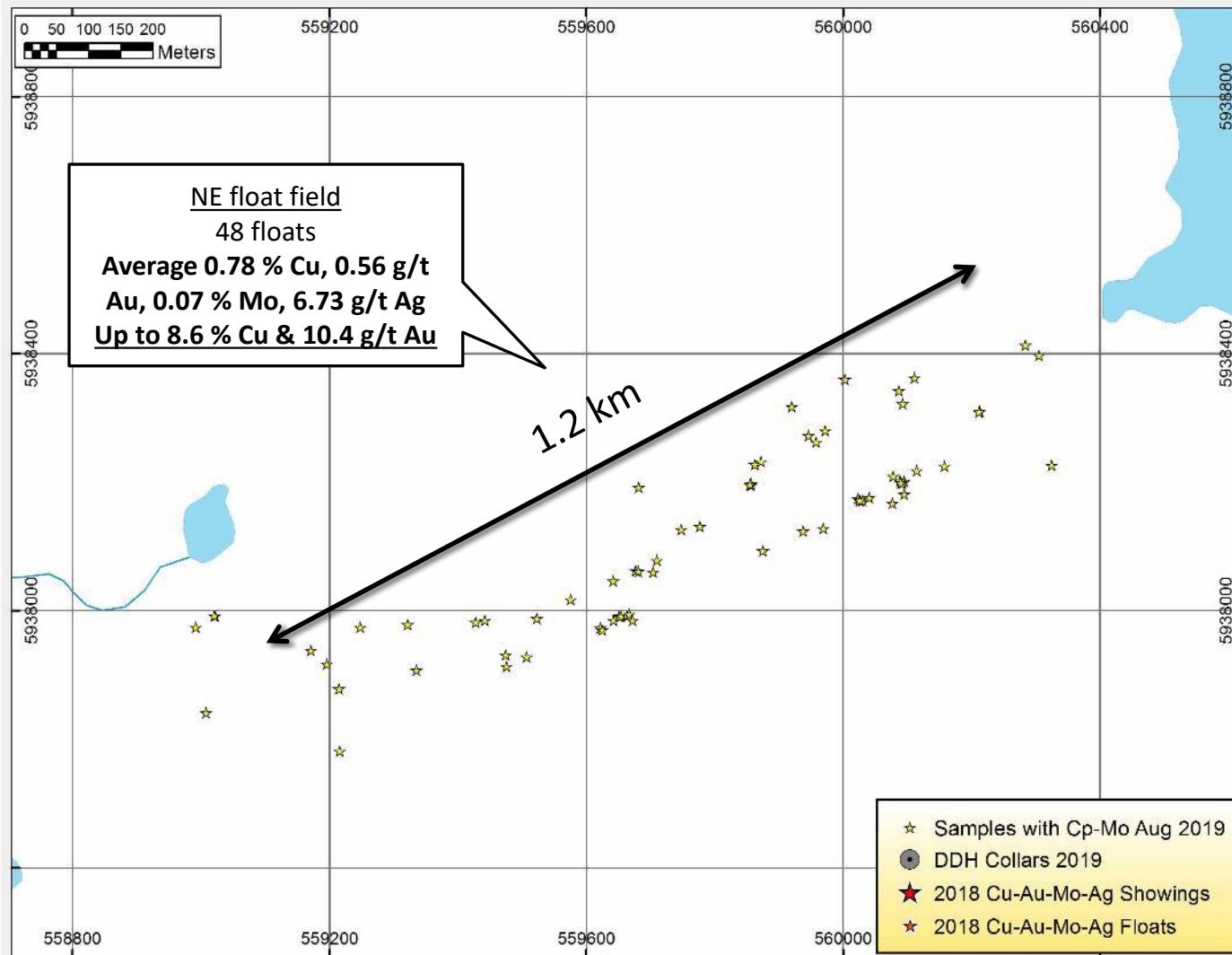


# New 2019 Cu-Au-Mo-Ag Float Fields





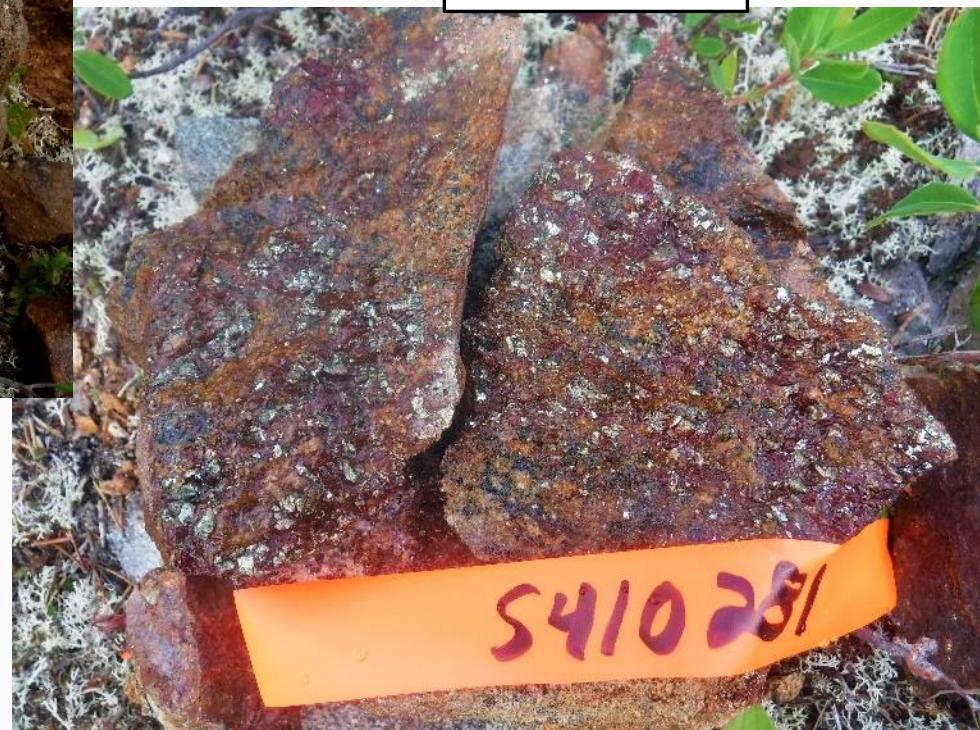
# Northeastern Cu-Au-Mo-Ag Float Field



# Northeastern Boulders



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

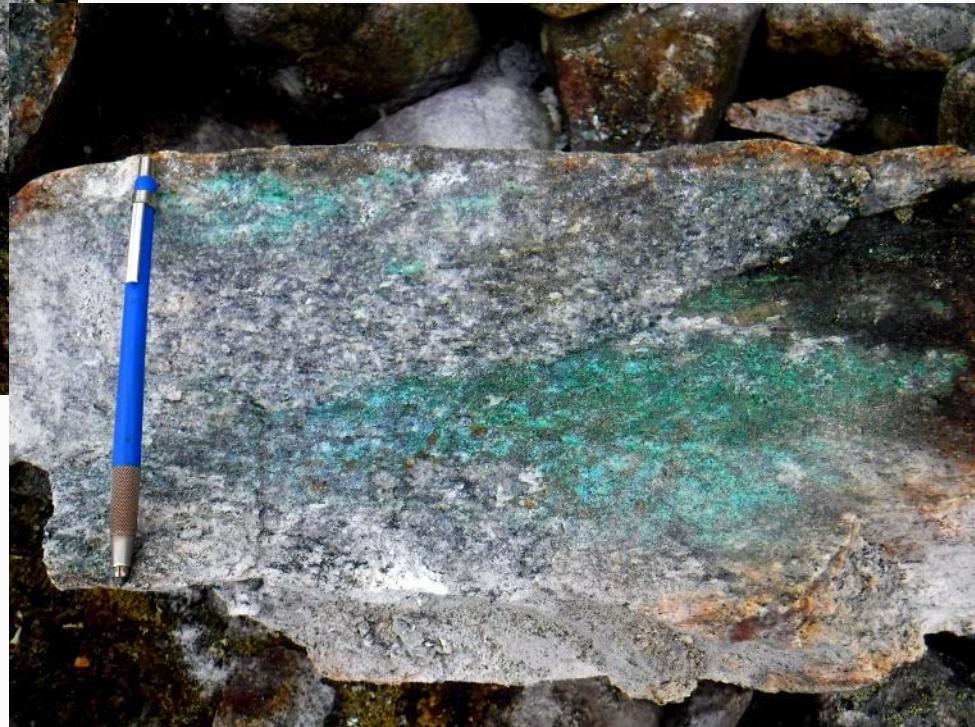


**S410281**  
**3.02 % Cu**  
**0.8 g/t Au**  
**0.30 % Mo**  
**12.2 g/t Ag**

# Bornite-Bearing Boulders



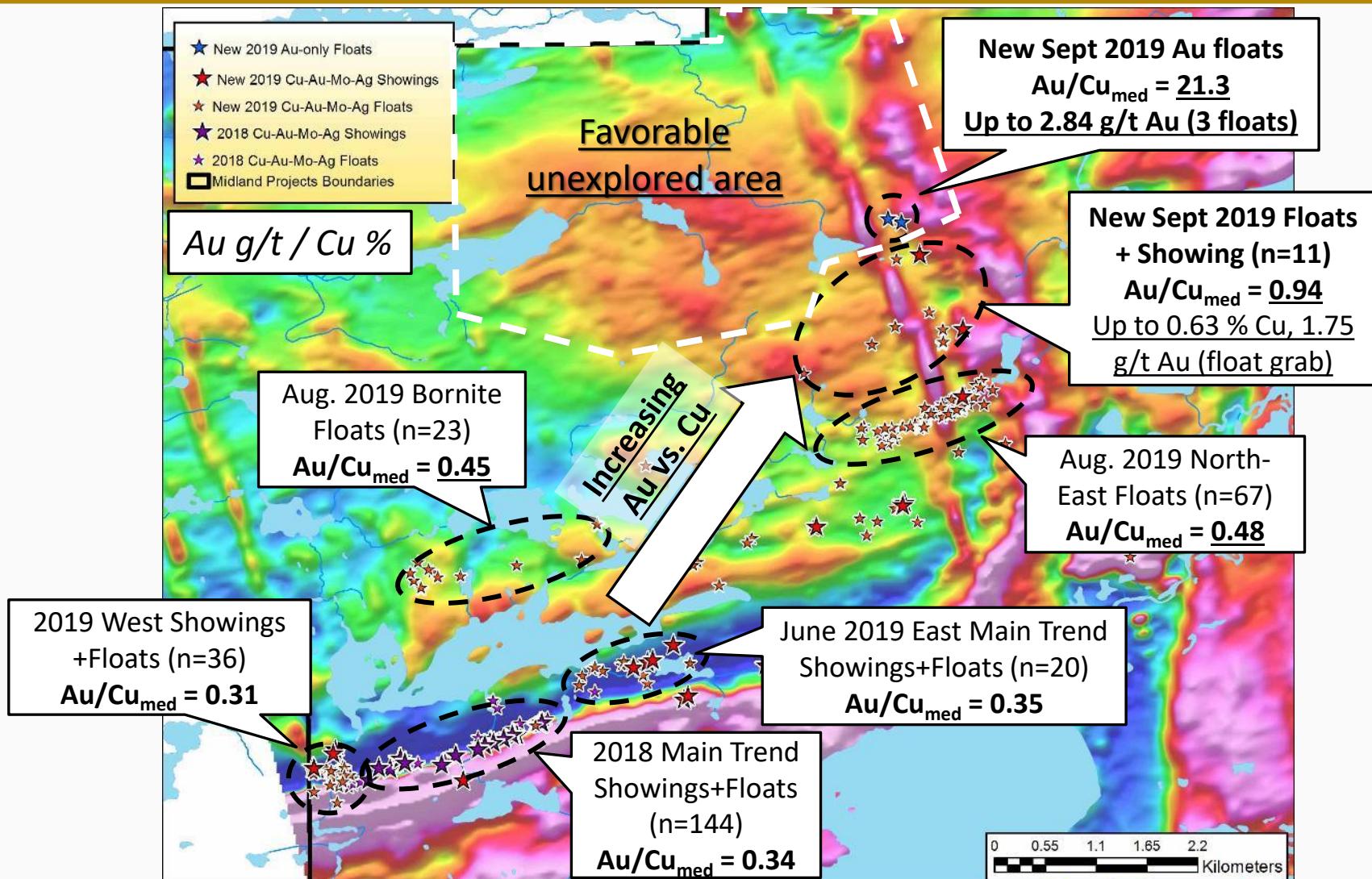
**S410353**  
**0.95 % Cu**  
**0.25 g/t Au**  
**7.1 g/t Ag**



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



# Mythril – Outcrops + Floats, Gold / Copper Ratios



# Mythril – Gold-Bearing Floats



**S410469 (float)**  
*Granodiorite with bands altered in biotite and mineralized in trace magnetite and chalcopyrite*  
2.83 g/t Au, 0.13 % Cu, 15.2 g/t Ag

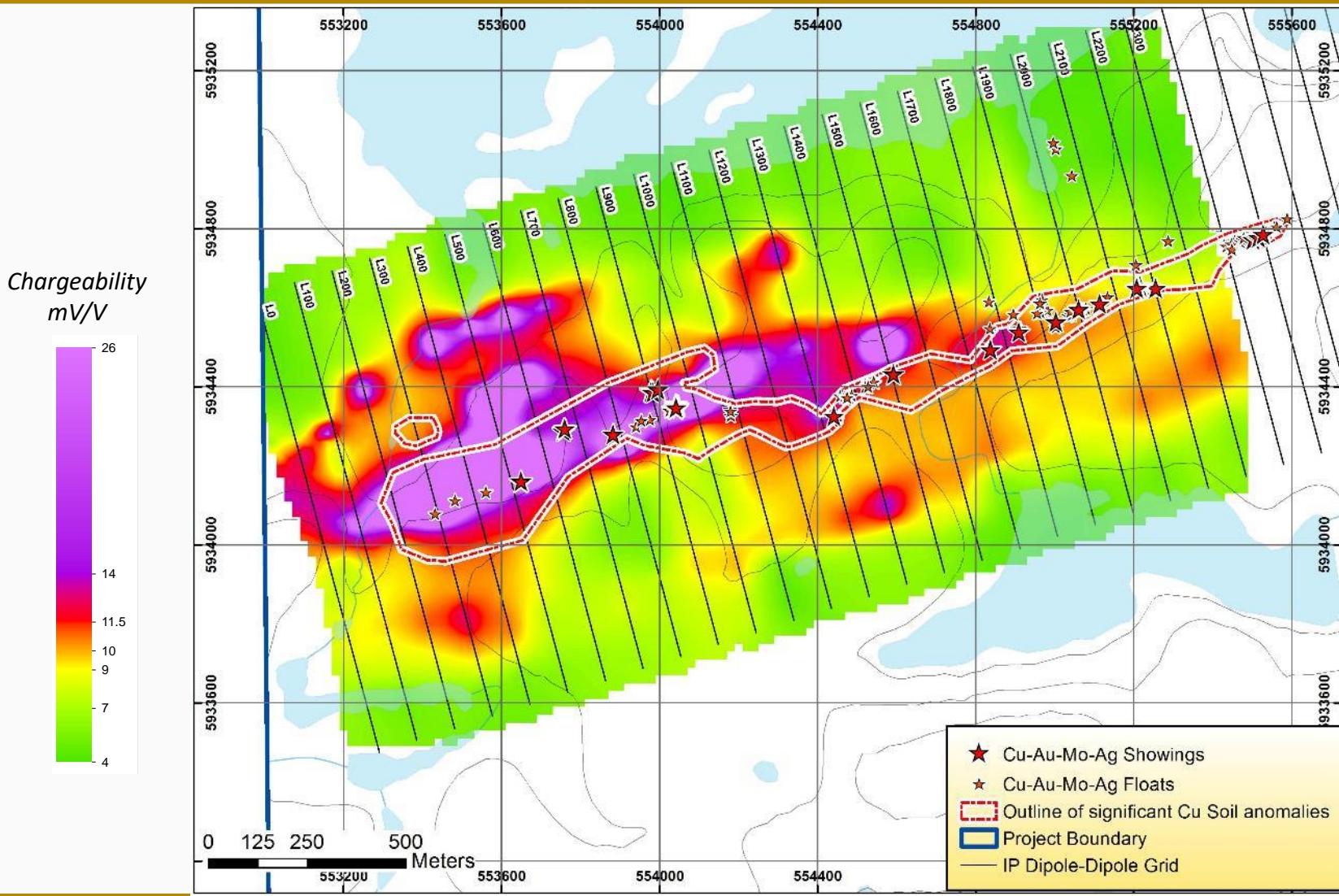


**S410492 (float)**

*Granodiorite with granite dykes, quartz veinlets, biotite alteration and 1% pyrite*  
2.84 g/t Au, 0.06 % Cu, 2.0 g/t Ag

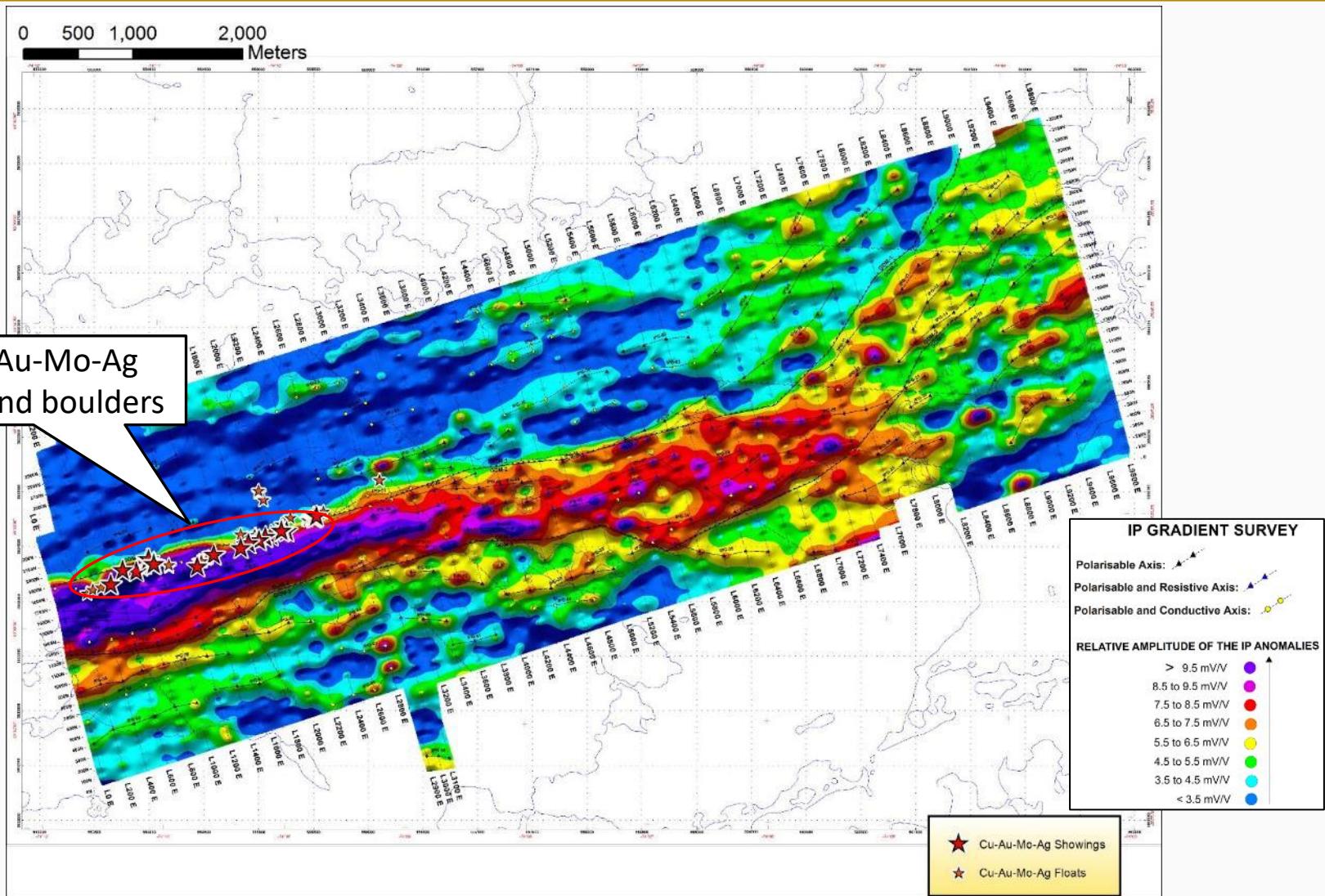


# IP Dipole-Dipole 2019 True Chargeability (Inversion) -40m



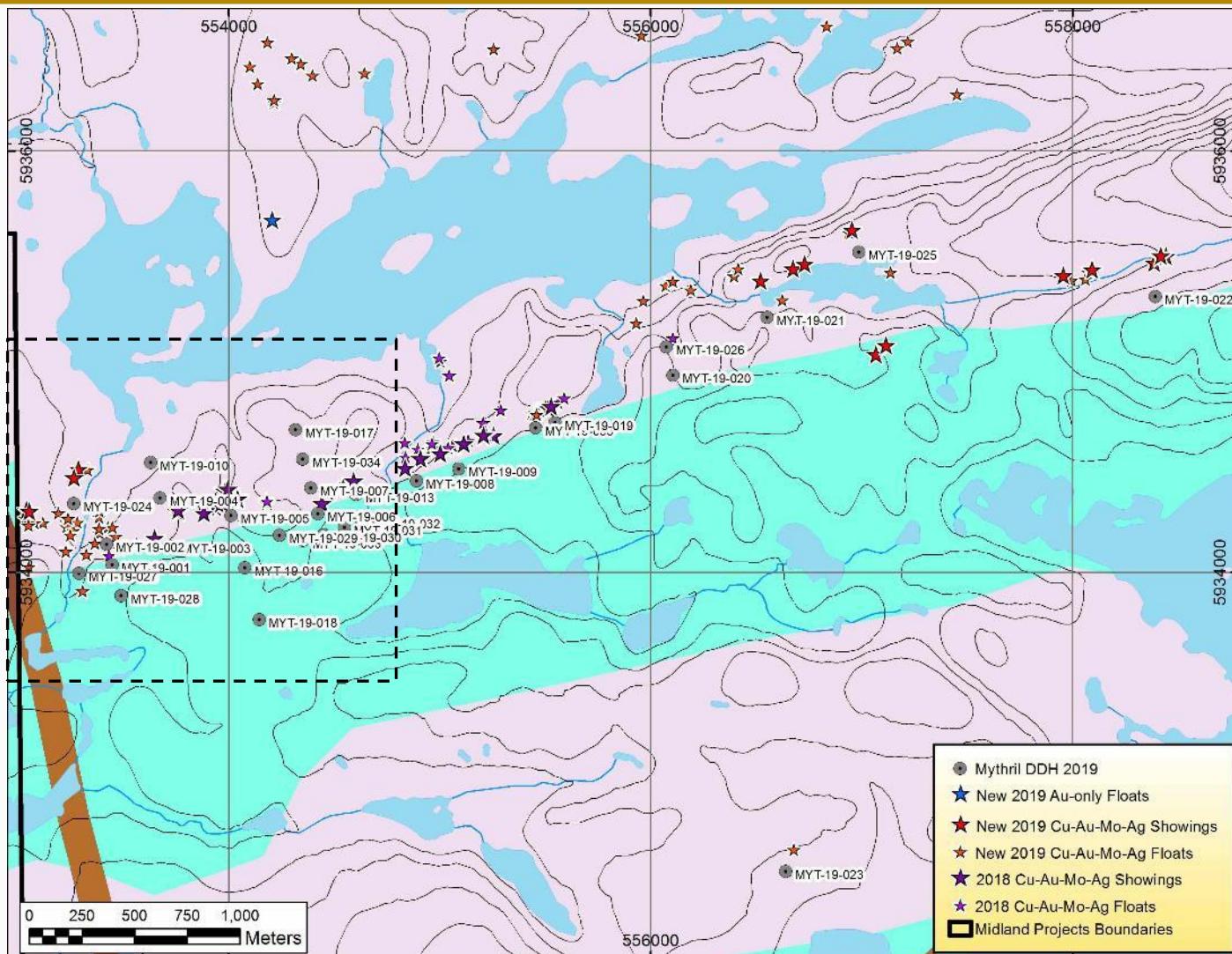


# IP Gradient Chargeability and Axes



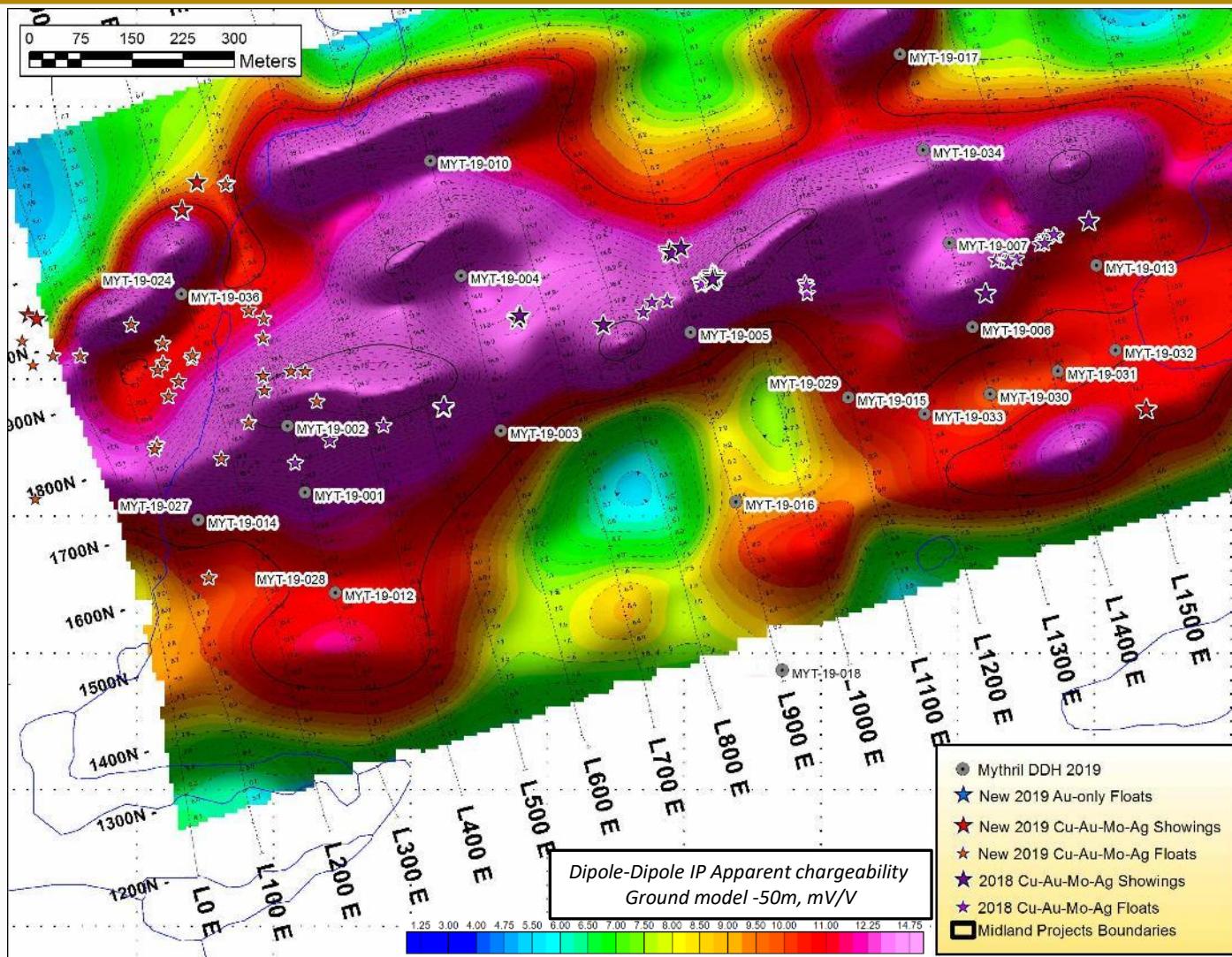


# Mythril – DDH 2019





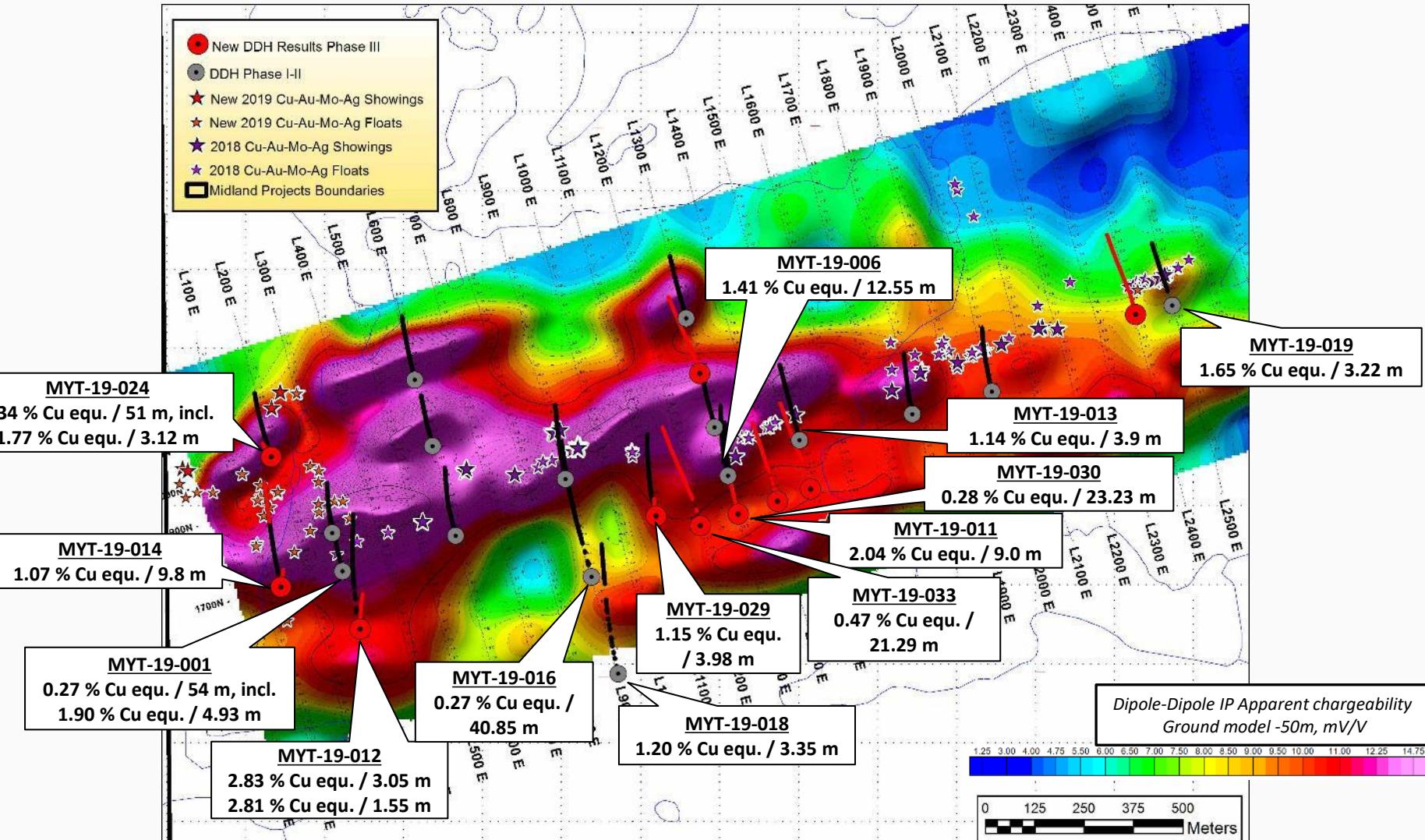
# Mythril – DDH 2019 – Western Area





**Midland**  
EXPLORATION

# Mythril DDH Phase I to III – Best Results





# Best Results MYT-19-001 to MYT-19-010 – 1 of 2

DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
001	300	65	204.3	139.3	0.15	0.12	0.02	0.002	0.62
<i>incl.</i>		<b>65</b>	<b>119</b>	<b>54</b>	<b>0.27</b>	<b>0.23</b>	<b>0.04</b>	<b>0.001</b>	<b>1.11</b>
<i>incl.</i>		<b>114.07</b>	<b>119</b>	<b>4.93</b>	<b>1.90</b>	<b>1.65</b>	<b>0.27</b>	<b>0.003</b>	<b>6.88</b>
<i>incl.</i>		<b>173.08</b>	<b>173.44</b>	0.36	1.27	1.1	0.09	0.009	10.00
		203.55	204.3	0.75	1.48	1.22	0.24	0.014	5.30
002	300	21.5	83.89	62.39	0.13	0.12	nsv	0.001	0.50
<i>incl.</i>		21.5	21.8	0.3	1.36	1.08	0.33	0.004	6.09
<i>incl.</i>		42.92	43.42	0.5	2.26	1.97	0.11	0.044	6.68
<i>incl.</i>		<b>53.05</b>	<b>53.42</b>	<b>0.37</b>	<b>8.55</b>	<b>8.27</b>	<b>0.14</b>	<b>0.007</b>	<b>19.50</b>
003	600	75	75.34	0.34	1.66	1.47	0.22	0.004	4.16
		97.38	97.76	0.38	1.87	1.76	0.10	0.008	1.76
		<b>136.33</b>	<b>139.94</b>	<b>3.51</b>	<b>1.08</b>	<b>0.86</b>	<b>0.13</b>	<b>0.009</b>	<b>12.21</b>
<i>incl.</i>		137.12	137.42	0.3	3.67	3.39	nsv	0.026	23.20
		180.32	180.72	0.4	0.82	0.73	0.05	0.006	4.70
004	600	<b>21.5</b>	<b>24</b>	<b>2.5</b>	<b>1.20</b>	<b>0.97</b>	<b>0.11</b>	<b>0.028</b>	<b>6.10</b>
		37.48	37.88	0.4	2.47	1.62	0.17	0.163	12.30
		62.16	62.56	0.4	4.66	3.98	0.43	0.044	26.60
		101.5	101.82	0.32	0.72	0.54	0.10	0.022	2.55
		152.46	153.28	0.82	1.10	0.64	0.27	0.063	4.02
005	900	59.33	60.2	0.87	1.46	1.39	0.07	0.003	0.56
		69.19	69.46	0.27	1.64	1.47	0.13	0.011	4.05
		75.7	76	0.3	1.27	1.19	0.04	0.013	0.28
		100.36	100.71	0.35	1.10	1.04	0.05	0.004	0.87
		146.41	147	0.59	2.37	1.87	0.1	0.108	1.78

\*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



# Best Results MYT-19-001 to MYT-19-010 – 2 of 2

DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
006	1300	92.3	104.85	12.55	1.41	1.07	0.37	0.007	8.87
		100.85	104.85	4.0	3.94	3.03	1.03	0.006	24.63
		100.85	101.45	0.6	15.16	11.8	3.96	0.016	81.30
		182.4	184.3	1.9	0.78	0.65	0.10	0.009	3.52
		194.65	195.1	0.45	0.88	0.77	0.06	0.005	6.38
		197.62	197.87	0.25	0.87	0.73	0.06	0.015	5.36
007	1300	22.69	23.23	0.54	2.15	1.81	0.23	0.015	16.35
		35.04	35.44	0.4	1.53	1.31	0.19	0.003	10.70
		43	43.84	0.84	1.06	0.56	0.08	0.106	4.50
		71.2	72	0.8	1.74	1.49	0.15	0.016	11.17
		85.5	86.07	0.57	1.35	1.21	0.06	0.016	5.16
		89.46	90.06	0.6	0.79	0.72	0.06	nsv	4.45
		93.72	94.12	0.4	1.06	0.98	0.04	0.002	6.30
		117.55	118.47	0.92	1.02	0.89	0.11	nsv	6.63
		122.75	123.25	0.5	2.19	1.78	0.17	0.05	12.45
008	1800	94	94.8	0.8	2.28	1.62	0.42	0.068	13.78
		110.65	111.05	0.4	0.78	0.63	0.13	0.006	6.47
		120.5	120.8	0.3	0.82	0.61	0.15	0.010	9.18
		138.14	138.45	0.31	2.82	2.42	0.41	0.003	14.60
		200.65	200.95	0.3	1.01	0.51	0.18	0.082	7.76
009	2000	94.8	95.2	0.4	0.80	0.62	0.16	0.005	6.75
		102.95	103.35	0.4	2.41	2.06	0.29	0.012	13.95
		133.8	134.15	0.35	1.14	0.62	0.09	0.098	10.45
		249.95	250.25	0.3	1.11	0.80	0.18	0.034	7.30
010	600	78.5	78.8	0.3	1.29	0.36	0.05	0.225	2.13
		85.4	85.75	0.45	0.93	0.72	0.07	0.037	2.40

\*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

# DDH MYT-19-011 to 015 – Results – 1 of 2

DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
011	1300	129.4	351	221.6	0.14	0.09	0.04	0.006	0.7
	incl.	143.4	144	0.6	1.64	0.01	nsv	0.410	0.1
	incl.	147	156	9.0	2.04	1.34	0.69	0.041	9.5
	incl.	150.95	154.67	3.72	4.60	3.00	1.60	0.090	21.3
	incl.	153	153.75	0.75	11.45	8.15	3.58	0.111	57.2
	incl.	215.9	217	1.1	1.22	0.61	0.59	0.051	1.0
	incl.	340.6	341.34	0.74	1.14	0.83	0.11	0.036	12.1
012	300	180.8	407.9	227.1	0.17	0.15	0.02	0.001	0.7
	incl.	222.9	387.45	164.55	0.22	0.19	0.03	0.002	0.9
	incl.	226	226.5	0.5	1.71	1.55	0.17	0.002	5.1
	incl.	236.1	236.85	0.75	1.02	0.81	0.23	0.001	6.5
	incl.	239.05	239.5	0.45	2.02	1.90	0.11	0.007	3.7
	incl.	252.15	252.9	0.75	1.24	1.12	0.16	nsv	1.5
	incl.	266.65	268.2	1.55	2.82	2.51	0.10	0.050	5.2
	incl.	284.7	285.2	0.5	4.00	2.82	0.37	0.214	12
	incl.	306.2	307.5	1.3	1.07	0.99	0.06	0.005	3.3
	incl.	383.9	386.95	3.05	2.83	2.60	0.20	0.003	10.7
013	1500	39.41	307.21	267.8	0.08	0.06	0.02	0.003	0.3
	incl.	47.6	52.5	4.9	1.14	0.93	0.24	0.003	5.1
	incl.	51	52.5	1.5	2.75	2.21	0.63	0.005	11.9
	incl.	193.75	194.27	0.52	1.39	0.48	1.34	nsv	1.3

\*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

# DDH MYT-19-011 to 015 – Results – 2 of 2

DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
014	150	64.9	252	187.1	0.12	0.10	0.02	0.003	0.5
	<i>incl.</i>	<b>107.5</b>	<b>117.3</b>	<b>9.8</b>	<b>1.07</b>	<b>0.93</b>	<b>0.12</b>	<b>0.002</b>	<b>5.7</b>
	<i>incl.</i>	<b>114.5</b>	<b>116.5</b>	<b>2</b>	<b>4.07</b>	<b>3.55</b>	<b>0.49</b>	<b>0.006</b>	<b>21.6</b>
	<i>incl.</i>	<b>114.5</b>	<b>114.88</b>	<b>0.39</b>	<b>13.4</b>	<b>11.7</b>	<b>1.6</b>	<b>0.009</b>	<b>80.4</b>
	<i>incl.</i>	<b>176.97</b>	<b>177.45</b>	<b>0.48</b>	<b>8.29</b>	<b>7.97</b>	<b>0.09</b>	<b>0.041</b>	<b>12.2</b>
015	1100	68.3	318	248.5	0.12	0.08	0.01	0.007	0.4
	<i>incl.</i>	<b>75.8</b>	<b>76.37</b>	<b>0.57</b>	<b>2.62</b>	<b>0.86</b>	<b>0.20</b>	<b>0.403</b>	<b>4.9</b>
	<i>incl.</i>	<b>119</b>	<b>120</b>	<b>1</b>	<b>2.07</b>	<b>0.05</b>	<b>0.02</b>	<b>0.507</b>	<b>0.5</b>
	<i>incl.</i>	<b>171</b>	<b>172.15</b>	<b>1.15</b>	<b>1.88</b>	<b>1.72</b>	<b>0.11</b>	<b>0.008</b>	<b>6.3</b>
	<i>incl.</i>	<b>194.57</b>	<b>195.42</b>	<b>0.85</b>	<b>4.70</b>	<b>4.32</b>	<b>0.23</b>	<b>0.021</b>	<b>17.3</b>

\*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

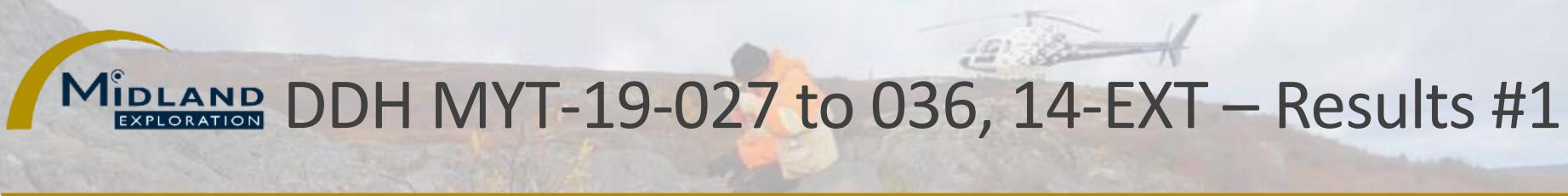
# DDH MYT-19-016 to 026 – Best Results

DDH MYT-19-	Section	From m	To m	Width m**	Cu % 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	nsv	0.49	nsv
	<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
	<i>incl.</i>	<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	nsv	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

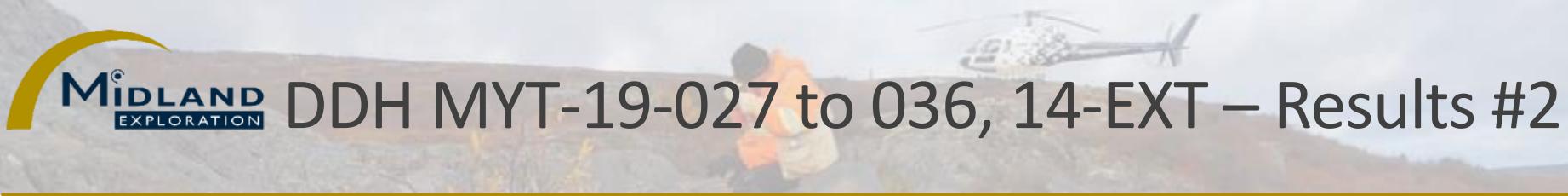


DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
027	150E	nsv							
028	300E	249.87	250.39	0.52	1.17	0.93	0.32	0.001	2.8
		274.75	315	40.25	0.20	0.17	0.03	0.0007	1.1
<i>incl.</i>		<b>274.75</b>	<b>278.85</b>	<b>4.10</b>	<b>0.69</b>	<b>0.56</b>	<b>0.12</b>	<b>0.004</b>	<b>4.1</b>
029	1100E	134.0	329.9	195.9	0.11	0.06	0.01	0.009	0.4
<i>incl.</i>		<b>146.69</b>	<b>150.67</b>	<b>3.98</b>	<b>1.15</b>	<b>0.91</b>	<b>0.21</b>	<b>0.01</b>	<b>6.6</b>
<i>incl.</i>		178.3	178.83	0.53	2.11	1.28	0.21	0.15	12.4
<i>incl.</i>		224.69	225.3	0.61	1.50	1.18	0.13	0.05	6.5
030	1300E	151.61	324	172.39	0.11	0.08	0.02	0.003	0.6
<i>incl.</i>		<b>151.61</b>	<b>174.84</b>	<b>23.23</b>	<b>0.28</b>	<b>0.18</b>	<b>0.07</b>	<b>0.01</b>	<b>1.4</b>
<i>incl.</i>		<b>151.61</b>	<b>152.13</b>	<b>0.52</b>	<b>1.21</b>	<b>0.47</b>	<b>1.01</b>	<b>0.005</b>	<b>5.5</b>
<i>incl.</i>		<b>160.95</b>	<b>164.29</b>	<b>3.34</b>	<b>0.77</b>	<b>0.58</b>	<b>0.08</b>	<b>0.03</b>	<b>4.0</b>
<i>incl.</i>		174.34	174.84	0.5	4.68	3.22	1.70	0.03	26.2
<i>incl.</i>		215.0	216.0	1.0	1.02	0.88	0.08	0.008	6.7
031	1400E	137.47	138.16	0.69	1.11	0.71	0.37	0.03	4.0
		<b>151.81</b>	<b>154.5</b>	<b>2.69</b>	<b>0.75</b>	<b>0.51</b>	<b>0.27</b>	<b>0.006</b>	<b>4.0</b>
		260.5	299.29	38.79	0.13	0.11	0.009	0.001	0.42
032	1500E	264.36	264.96	0.60	1.62	1.20	0.13	0.07	8.4
		328.48	329.06	0.58	1.04	0.68	0.08	0.07	2.5
		<b>346.61</b>	<b>354</b>	<b>7.39</b>	<b>0.41</b>	<b>0.36</b>	<b>0.03</b>	<b>0.006</b>	<b>1.2</b>

\*Metal prices used for Cu Eq calculation: Au \$1285/oz, Cu \$2.77/lb, Ag \$15/oz, Mo \$10.9/lb. 100% recovery assumed.

nsv: no significant value.

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



DDH MYT-19-	Section	From m	To m	Width m**	Cu % Eq*	Cu %	Au g/t	Mo %	Ag ppm
033	1200E	168	261.1	93.1	0.20	0.11	0.06	0.006	2.7
<i>incl.</i>		<b>168.0</b>	<b>168.53</b>	<b>0.53</b>	<b>1.85</b>	<b>1.35</b>	<b>0.53</b>	<b>0.02</b>	<b>10.6</b>
<i>incl.</i>		<b>172.66</b>	<b>173.18</b>	<b>0.52</b>	<b>1.11</b>	<b>0.68</b>	<b>0.40</b>	<b>0.03</b>	<b>7.2</b>
<i>incl.</i>		<b>199.5</b>	<b>200</b>	<b>0.5</b>	<b>1.38</b>	<b>1.01</b>	<b>0.11</b>	<b>0.05</b>	<b>15.1</b>
<i>incl.</i>		<b>223.62</b>	<b>244.91</b>	<b>21.29</b>	<b>0.47</b>	<b>0.24</b>	<b>0.22</b>	<b>0.002</b>	<b>10.1</b>
<i>incl.</i>		223.62	224.17	0.55	1.42	1.2	0.15	0.01	6.8
<i>incl.</i>		<b>234.69</b>	<b>235.2</b>	<b>0.51</b>	<b>14.52</b>	<b>5.43</b>	<b>8.78</b>	<b>0.01</b>	<b>400</b>
<i>incl.</i>		244.39	244.91	0.52	1.28	1.22	0.03	0.003	2.9
		259.7	261.1	1.4	1.45	1.28	0.09	0.02	5.5
034	1300E	89.75	90.28	0.53	2.75	1.52	0.40	0.23	7.9
		240	240.54	0.54	1.17	0.92	0.04	0.05	2.5
		262.86	263.39	0.53	2.65	2.23	0.45	0.003	14
035	2400E	37.1	41.38	4.28	0.61	0.17	0.04	0.11	0.2
<i>incl.</i>		<b>40.87</b>	<b>41.38</b>	<b>0.51</b>	<b>2.81</b>	<b>0.10</b>	<b>0.02</b>	<b>0.69</b>	<b>0.2</b>
036	200E	69.66	87.98	18.32	0.16	0.14	0.01	0.002	0.4
<i>incl.</i>		69.66	72.46	2.8	0.40	0.38	0.02	0.001	0.7
		<b>198.77</b>	<b>200.81</b>	<b>2.04</b>	<b>1.11</b>	<b>0.89</b>	<b>0.13</b>	<b>0.03</b>	<b>3.8</b>
014-EXT	150E	291	291.91	0.91	2.93	2.18	1.01	0.002	8.2

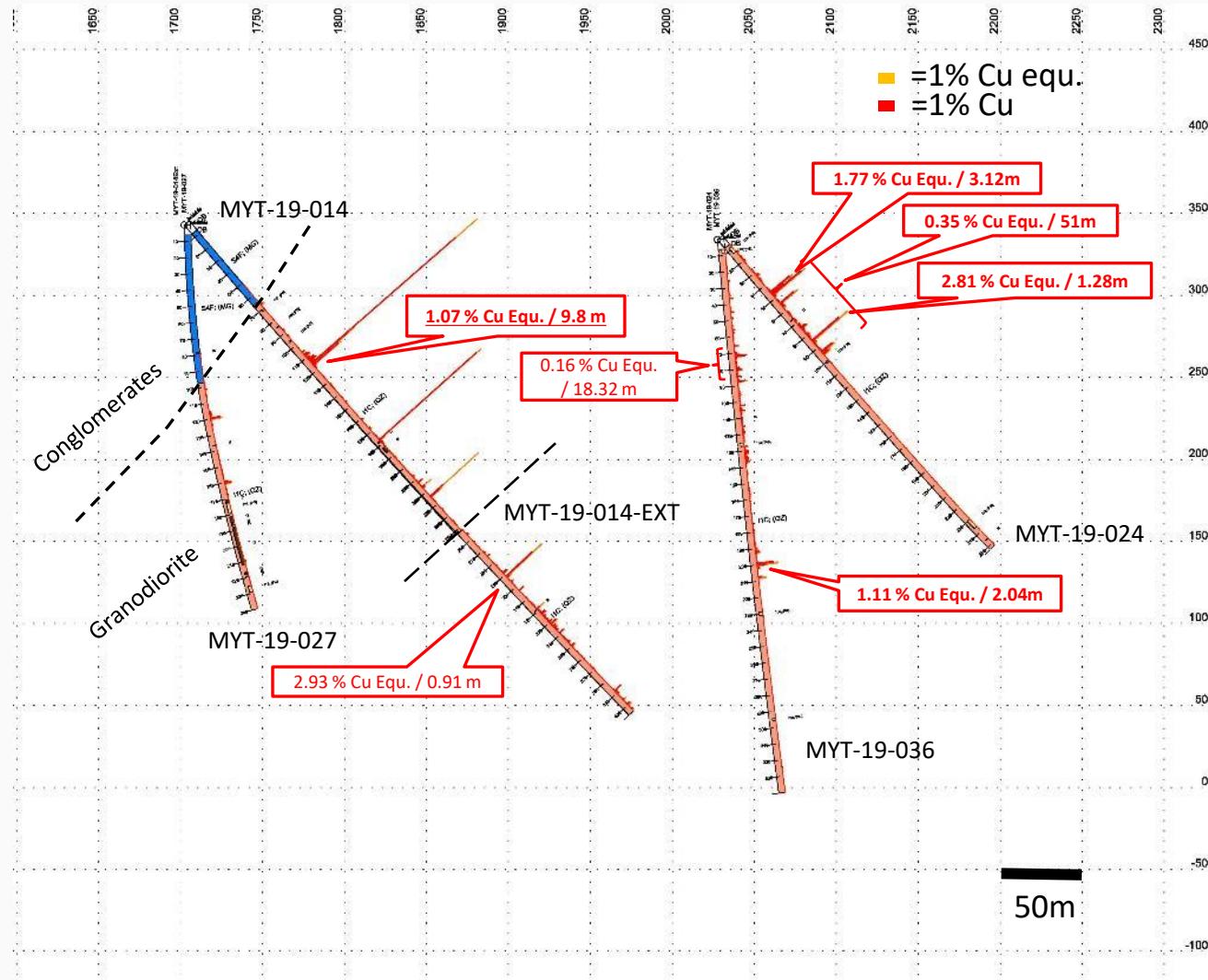
\*Metal prices used for Cu Eq calculation: Au \$1285/oz, Cu \$2.77/lb, Ag \$15/oz, Mo \$10.9/lb. 100% recovery assumed

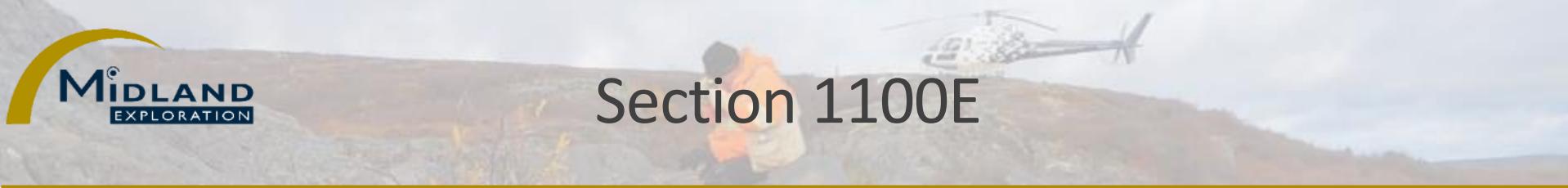
nsv: no significant value.

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

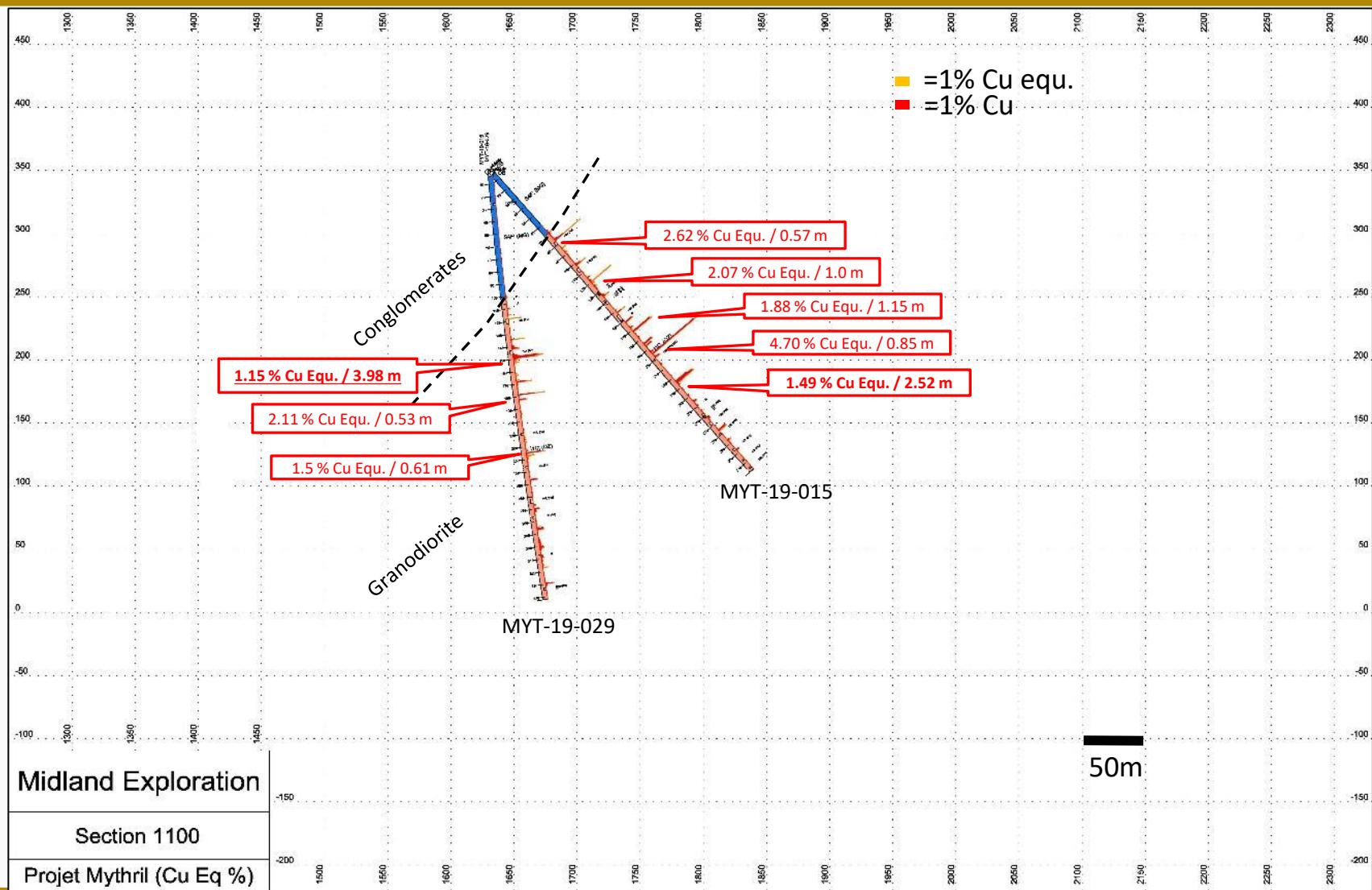


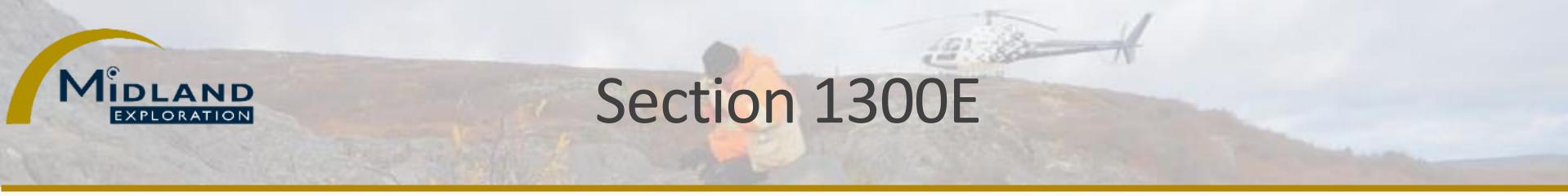
# Section 150-200E



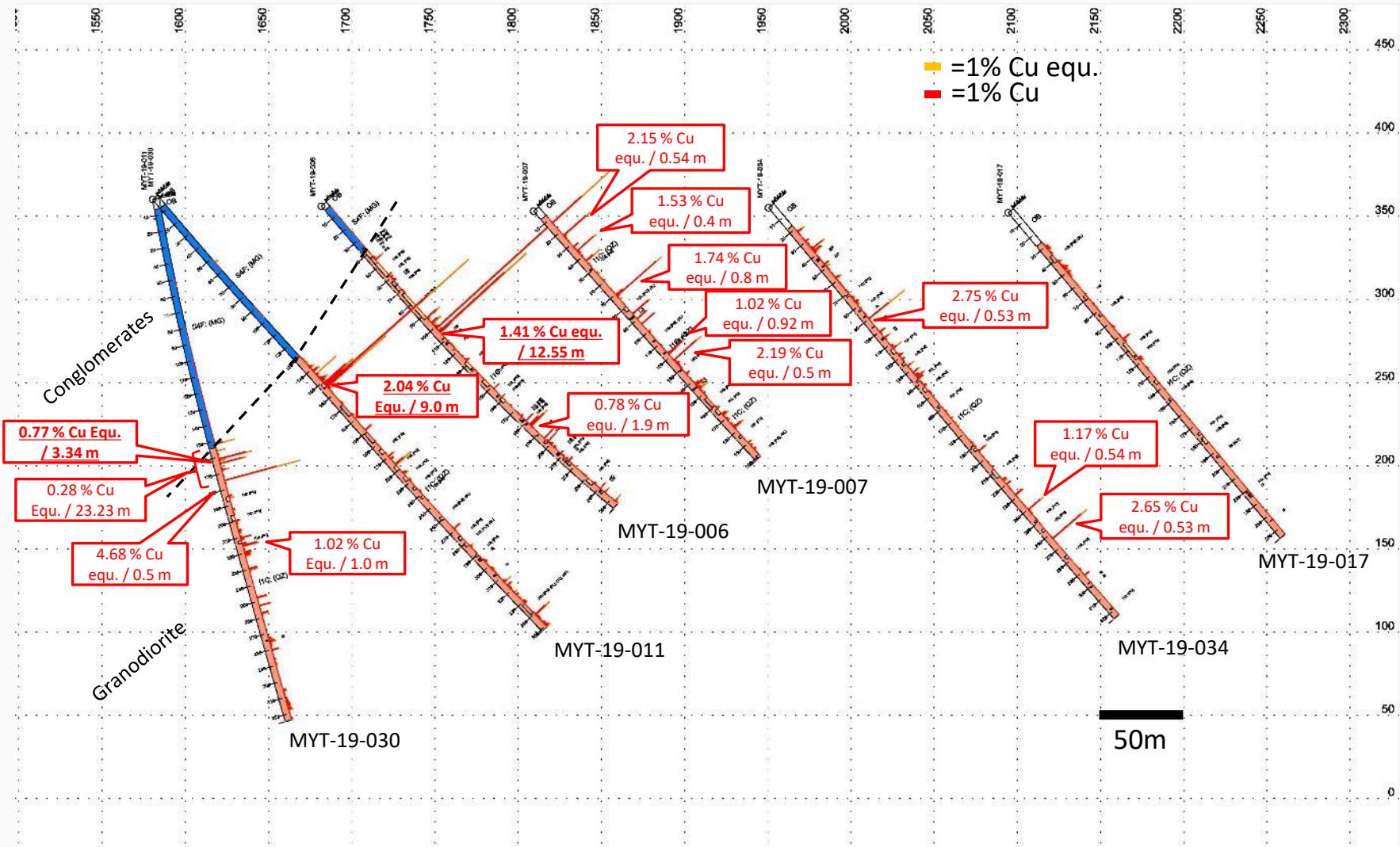


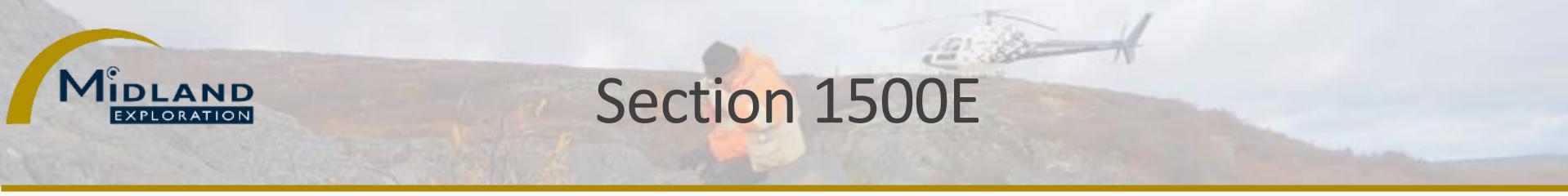
# Section 1100E



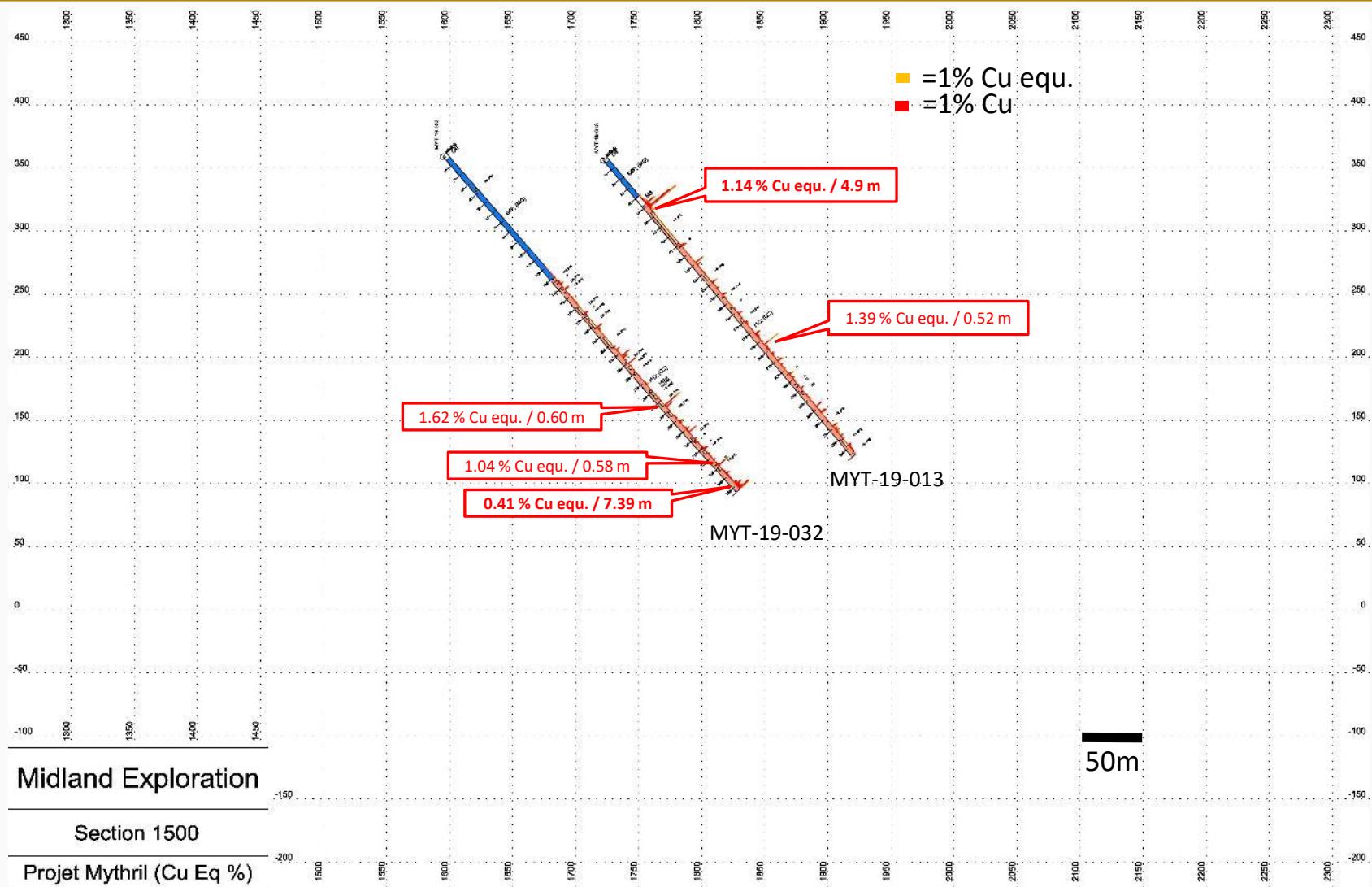


# Section 1300E





# Section 1500E



## MYT-19-001 (94 m to 118 m)



## MYT-19-006 (94 m to 97 m)



## MYT-19-010 (78 - 85 m)

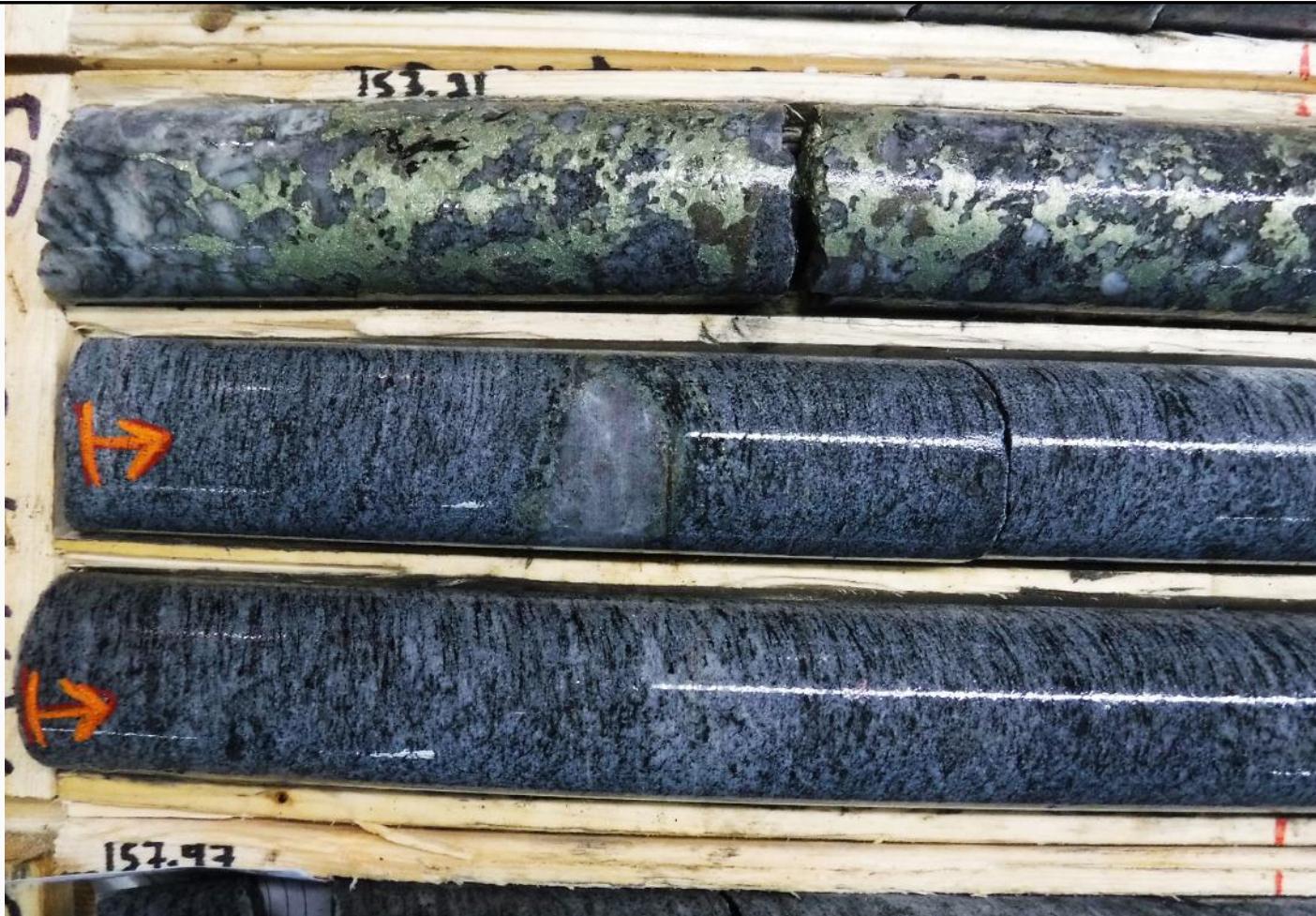


BN: Bornite  
MO: Molybdenite  
CP: Chalcopyrite



## MYT-19-011 Zone 153m

**8.15 % Cu, 3.58 g/t Au, 0.11 % Mo, 57.2 g/t Ag / 0.75 m (153-153.75m)**



## Mineralization MYT-19-033

*Quartz-bornite vein with chalcopyrite in the host granodiorite with biotite alteration*

**5.43 % Cu, 8.78 g/t Au, 400 g/t Ag / 0.51 m  
(234.69 – 235.2 m)**

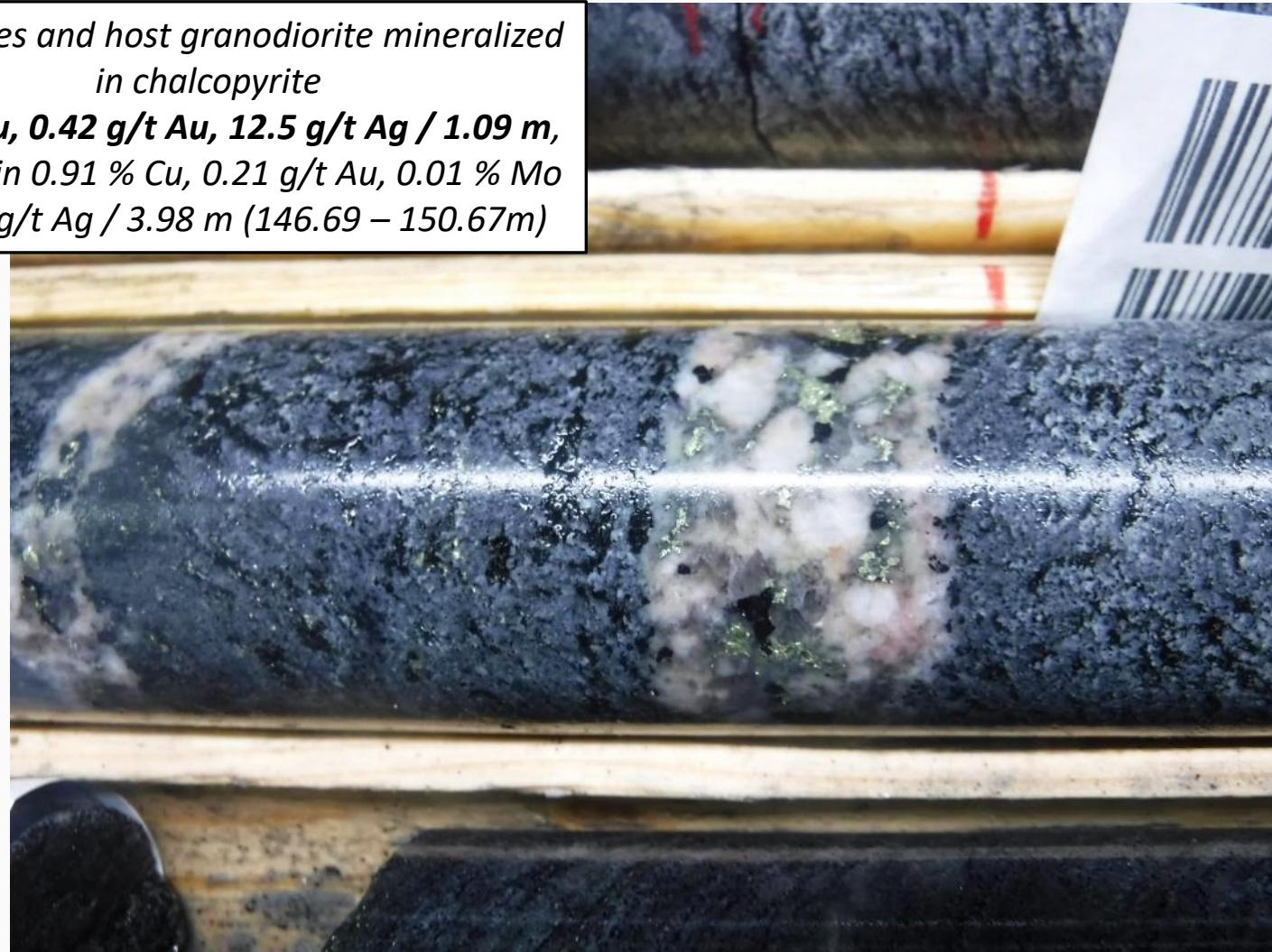




# Mineralization MYT-19-029

*Pegmatites and host granodiorite mineralized  
in chalcopyrite*

**1.94 % Cu, 0.42 g/t Au, 12.5 g/t Ag / 1.09 m,**  
included in 0.91 % Cu, 0.21 g/t Au, 0.01 % Mo  
and 6.5 g/t Ag / 3.98 m (146.69 – 150.67m)



## Mineralization MYT-19-030

*Semi-massive chalcopyrite in granodiorite*  
**3.22 % Cu, 1.70 g/t Au, 0.03 % Mo and 26 g/t**  
**Ag / 0.5 m (174.34 – 174.84 m)**





# 2021 Drilling program New 3D-Model Targets

- A total of 10 drilling holes for 2,500m
- 9 Holes on main Mythril Trend and one reconnaissance to the north

DDH Proposed	Azimuth	Dip	Depth
MYT-21-A	345	50	150
MYT-21-B	345	50	250
MYT-21-C	345	50	150
MYT-21-D	345	50	150
MYT-21-E	345	50	250
MYT-21-F	345	50	250
MYT-21-G	345	50	450
MYT-21-H	345	50	300
MYT-21-I	345	50	300
MYT-21-J	60	50	250

