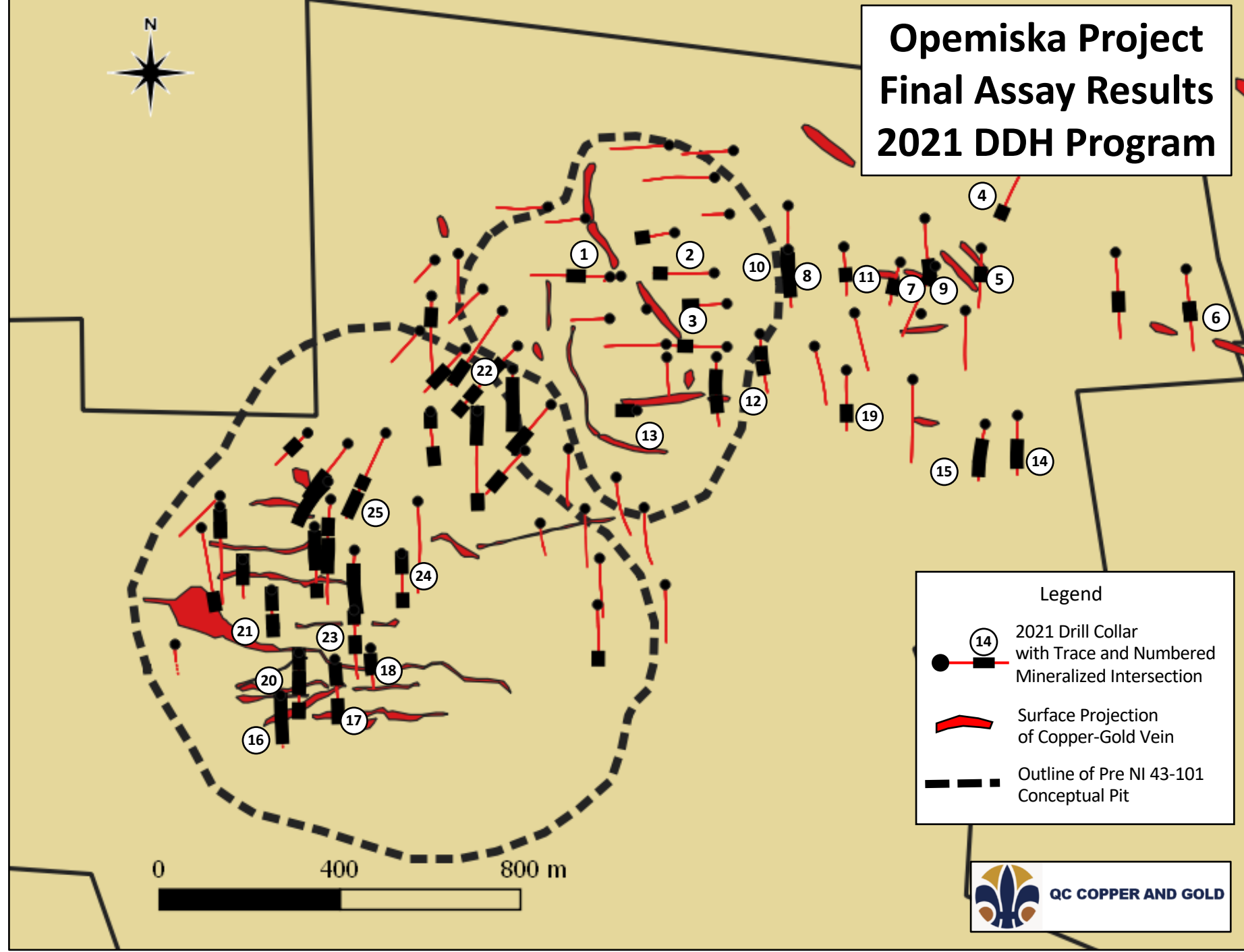





Opemiska Project Final Assay Results 2021 DDH Program



Legend

-  2021 Drill Collar with Trace and Numbered Mineralized Intersection
-  Surface Projection of Copper-Gold Vein
-  Outline of Pre NI 43-101 Conceptual Pit



Number	HOLE_ID	COMPOSITE	CU_PCT	AU_GPT	AG_GPT	ZN_PPM	CO_PPM
1	OPM-21-54	From 117.7 to 141.0 m, 23.3 m @ 0.379% Cu-eq	0.324	0.021	1.875	70	36
		and from 258.9 to 264.1 m, 5.2 m @ 0.558% Cu-eq	0.413	0.102	4.244	190	57
2	OPM-21-57	From 180.0 to 185.0 m, 5.0 m (partial) @ 3.17% Cu-eq	2.862	0.053	19.88	604	106
3	OPM-21-58	From 117.0 to 130.0 m, 13.0 m @ 0.411% Cu-eq	0.329	0.041	1.773	102	61
4	OPM-21-60	From 198.0 to 202.5 m, 4.5 m @ 0.605% Cu-eq	0.552	0.011	2.067	60	41
5	OPM-21-63	From 85.0 to 93.0 m, 8.0 m @ 0.596% Cu-eq	0.532	0.006	2.351	49	60
6	OPM-21-64	From 134.0 to 155.0 m, 21.0 m @ 0.535% Cu-eq	0.378	0.078	5.164	143	91
7	OPM-21-68	From 162.0 to 172.5 m, 10.5 m @ 0.935% Cu-eq	0.837	0.005	6.671	162	45
8	OPM-21-69	From 34.5 to 144.0 m, 109.5 m @ 0.648% Cu-eq	0.594	0.009	2.551	109	37
		incl. from 108.0 to 144.0 m, 36.0 m @ 1.624% Cu-eq	1.534	0.012	4.515	250	53
9	OPM-21-70	From 46.5 to 48.8 m, 2.3 m @ 8.349% Cu-eq	7.855	0.048	40.809	235	118
10	OPM-21-71	From 165.0 to 174.0 m, 9.0 m @ 0.381% Cu-eq	0.33	0.009	1.283	84	52
		From 216.0 to 223.5 m, 7.5 m @ 0.339% Cu-eq	0.285	0.006	1.24	98	58
11	OPM-21-72	From 34.3 to 93.0 m, 58.7 m @ 0.174% Cu-eq	0.105	0.018	0.957	24	79
		incl. from 82.5 to 93.0 m, 10.5 m @ 0.423% Cu-eq	0.275	0.077	2.986	53	118
12	OPM-21-77	From 64.5 to 106.9 m, 42.4 m @ 0.239% Cu-eq	0.199	0.008	1.42	35	34
		and from 153.7 to 168.7 m, 15.0 m @ 0.815% Cu-eq	0.681	0.031	5.382	292	90
13	OPM-21-80	From 31.5 to 51.0 m, 19.5 m @ 0.457% Cu-eq	0.405	0.014	2.485	39	32
14	OPM-21-82	From 103.5 to 159.0 m, 55.5 m @ 0.558% Cu-eq	0.437	0.028	6.766	388	46
15	OPM-21-84	From 73.5 to 110.0 m, 36.5 m @ 0.383% Cu-eq	0.291	0.023	4.052	151	57
		and from 150.0 to 158.0 m, 8.0 m @ 0.259% Cu-eq	0.203	0.011	2.563	55	40
16	OPM-21-88	From 14.9 to 148.5 m, 133.6 m @ 0.468% Cu-eq	0.207	0.342	1.65	92	45
17	OPM-21-90	From 36.0 to 69.0 m, 33.0 m @ 0.358% Cu-eq	0.267	0.095	1.111	52	31
		incl. from 37.5 to 48.0 m, 10.5 m @ 0.937% Cu-eq	0.721	0.25	2.748	89	49
		and from 157.5 to 201.0 m, 43.5 m @ 0.290% Cu-eq	0.119	0.194	1.621	477	31
18	OPM-21-91	From 39.0 to 67.5 m, 28.5 m @ 0.378% Cu-eq	0.26	0.114	1.121	89	53
19	OPM-21-92	From 138.0 to 154.5 m, 16.5 m @ 0.355% Cu-eq	0.3	0.011	2.723	47	42
20	OPM-21-93	From 7.0 to 36.0 m, 29.0 m @ 0.360% Cu-eq	0.196	0.215	1.1	44	29
		and from 90.0 to 122.0 m, 32.0 m @ 0.303% Cu-eq	0.232	0.078	0.873	23	22
		and from 195 to 205.5 m, 10.5 m @ 0.278% Cu-eq	0.183	0.097	1.086	44	38
21	OPM-21-95	From 12.0 to 49.5 m, 37.5 m @ 0.374% Cu-eq	0.228	0.126	1.884	978	33
		and from 106.5 to 112.5 m, 6.0 m @ 0.670% Cu-eq	0.372	0.352	3.375	198	64
		and from 136.5 to 140.0 m, 3.5 m @ 0.911% Cu-eq	0.757	0.135	3.193	141	59
		and from 244.5 to 297.0 m, 52.5 m @ 0.33% Cu-eq	0.289	0.072	1.589	66	29
22	OPM-21-96	From 94.5 to 105.0 m, 10.5 m @ 0.508% Cu-eq	0.446	0.040	2.177	49	24
		and from 217.5 to 231.0 m, 13.5 m @ 0.337% Cu-eq	0.240	0.091	1.602	74	38
		and from 288.0 to 291.0 m, 3.0 m @ 0.948% Cu-eq	0.773	0.082	7.850	419	62
23	OPM-21-97	From 23.75 to 27.0 m, 3.25 m @ 0.606% Cu-eq	0.08	0.456	2.223	5,909	68
		and from 109.5 to 127.6 m, 18.1 m @ 1.40% Cu-eq	1.134	0.182	8.794	987	61
24	OPM-21-99	From 15.0 to 48.0 m, 33.0 m @ 0.203% Cu-eq	0.144	0.029	1.072	147	43
		and from 156.0 to 163.0 m, 7.5 m @ 0.813% Cu-eq	0.67	0.102	5.08	125	44
25	OPM-21-101	From 187.5 to 190.5 m, 3.0 m @ 1.156% Cu-eq	0.773	0.411	7.75	114	79
		and from 220.5 to 297.0 m, 76.5 m @ 0.307% Cu-eq	0.235	0.063	1.4	61	28