

# Opemiska Project

## 1st June 2022 News Release

QC Copper and Gold Inc.

Charles Beaudry, M.Sc., P.Geo., géo

Qualified Person

# Forward Looking Statements

## **WE ARE IN THE MINERAL EXPLORATION AND DEVELOPMENT BUSINESS. IT IS INHERENTLY RISKY, AND ALL INVESTORS SHOULD BE KEENLY AWARE OF THIS**

This presentation contains forward-looking statements. All statements, other than of historical fact, that address activities, events or developments that QC Copper & Gold Inc. believes, expects or anticipates will or may occur in the future (including, without limitation, statements regarding the estimation of mineral resources, exploration results, potential mineralization, potential mineral resources and mineral reserves) are forward-looking statements. Forward-looking statements are generally identifiable by use of the words “may”, “will”, “should”, “continue”, “expect”, “anticipate”, “estimate”, “believe”, “intend”, “plan” or “project” or the negative of these words or other variations on these words or comparable terminology. Forward-looking statements are subject to a number of risks and uncertainties, many of which are beyond QC Copper & Gold Inc.’s ability to control or predict, that may cause the actual results of the project to differ materially from those discussed in the forward-looking statements. Factors that could cause actual results or events to differ materially from current expectations include, among other things, without limitation, failure to establish estimated mineral resources, the possibility that future exploration results will not be consistent with QC Copper & Gold Inc.’s expectations, changes in world gold markets and other risks disclosed to the Canadian provincial securities regulatory authorities. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, QC Copper & Gold Inc. disclaims any intent or obligation to update any forward-looking statement.

## **CAUTIONARY STATEMENT REGARDING HISTORICAL RESOURCES**

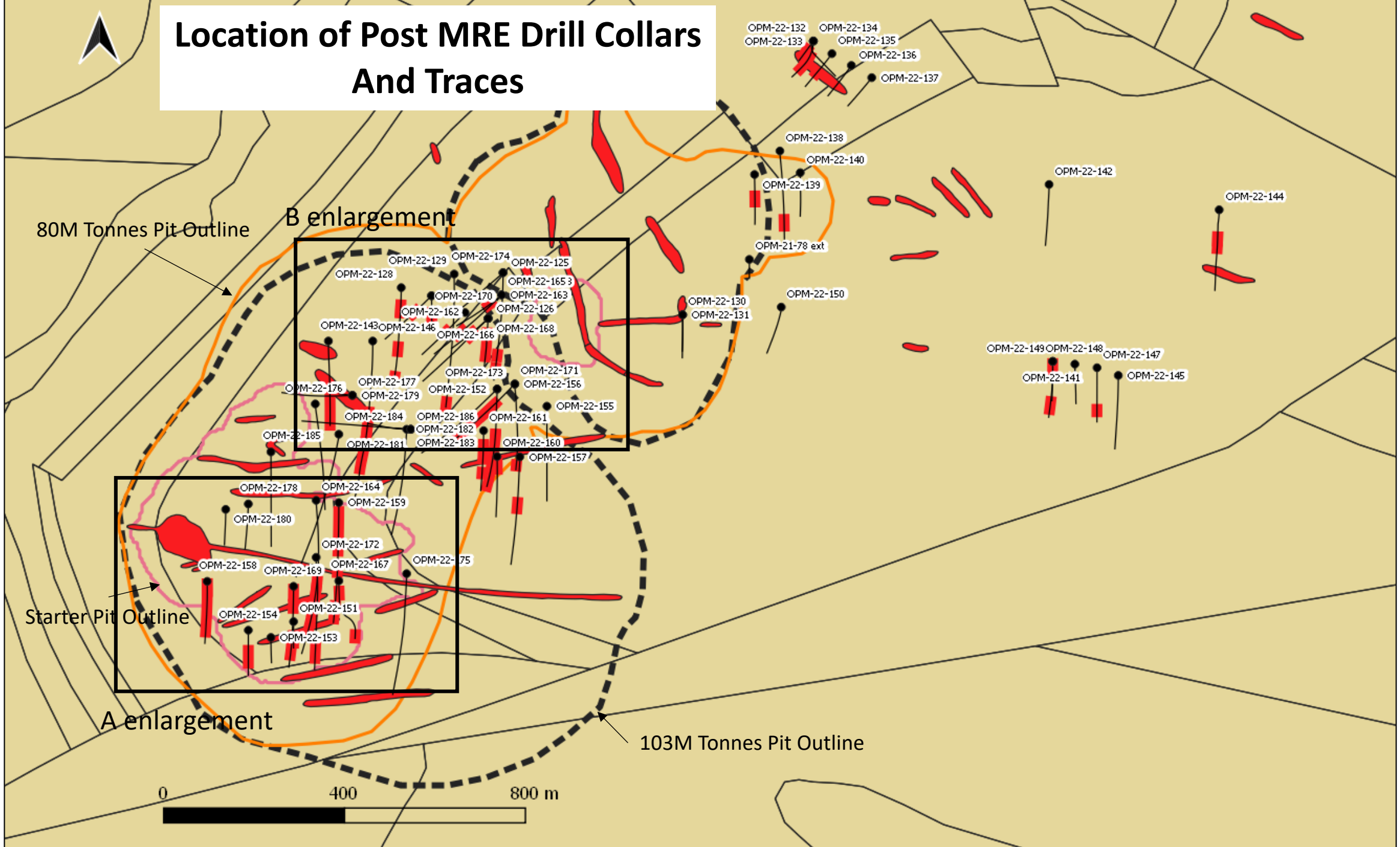
The reader is cautioned that QC Copper & Gold Inc. has not undertaken any independent investigation of the dimensions, quantity or grade of the mineralization referred to above, therefore this historical data should not be relied upon. QC Copper & Gold Inc. views this historical data as a conceptual indication of the potential size and grade of deposits in the area, and this data is relevant to ongoing exploration efforts. In view of when the resources were estimated and the differences in metal price and operating costs prevailing at the time compared to today.

QC Copper & Gold Inc. does not consider the resources to be compliant with respect to requirements of NI43-101. QC Copper & Gold Inc. does not treat any of the historical resources as Current mineral resources or mineral reserves

The technical information contained in this QC Copper & Gold Inc Presentation has been reviewed and approved by Charles Beaudry, P.Geo, Director and Vice President Exploration for QC Copper & Gold Inc, who is a Qualified Person as defined in "National Instrument 43-101, Standards of Disclosure for Mineral Projects." All currency numbers are in \$CAD unless otherwise stated.

\*Note on Conceptual Exploration Targets: The potential tonnage and grade of these targets are conceptual in nature. There has been insufficient exploration to define them as mineral resources and it is uncertain if further exploration will result in the targets being delineated as mineral resources. QC Copper & Gold Inc only considers these targets to be an indication of the presence of mineralization on the property and of the potential of property to host an economic deposit at this time. QC Copper & Gold Inc advises that no one should consider these targets as mineral resources.

# Location of Post MRE Drill Collars And Traces



80M Tonnes Pit Outline

B enlargement

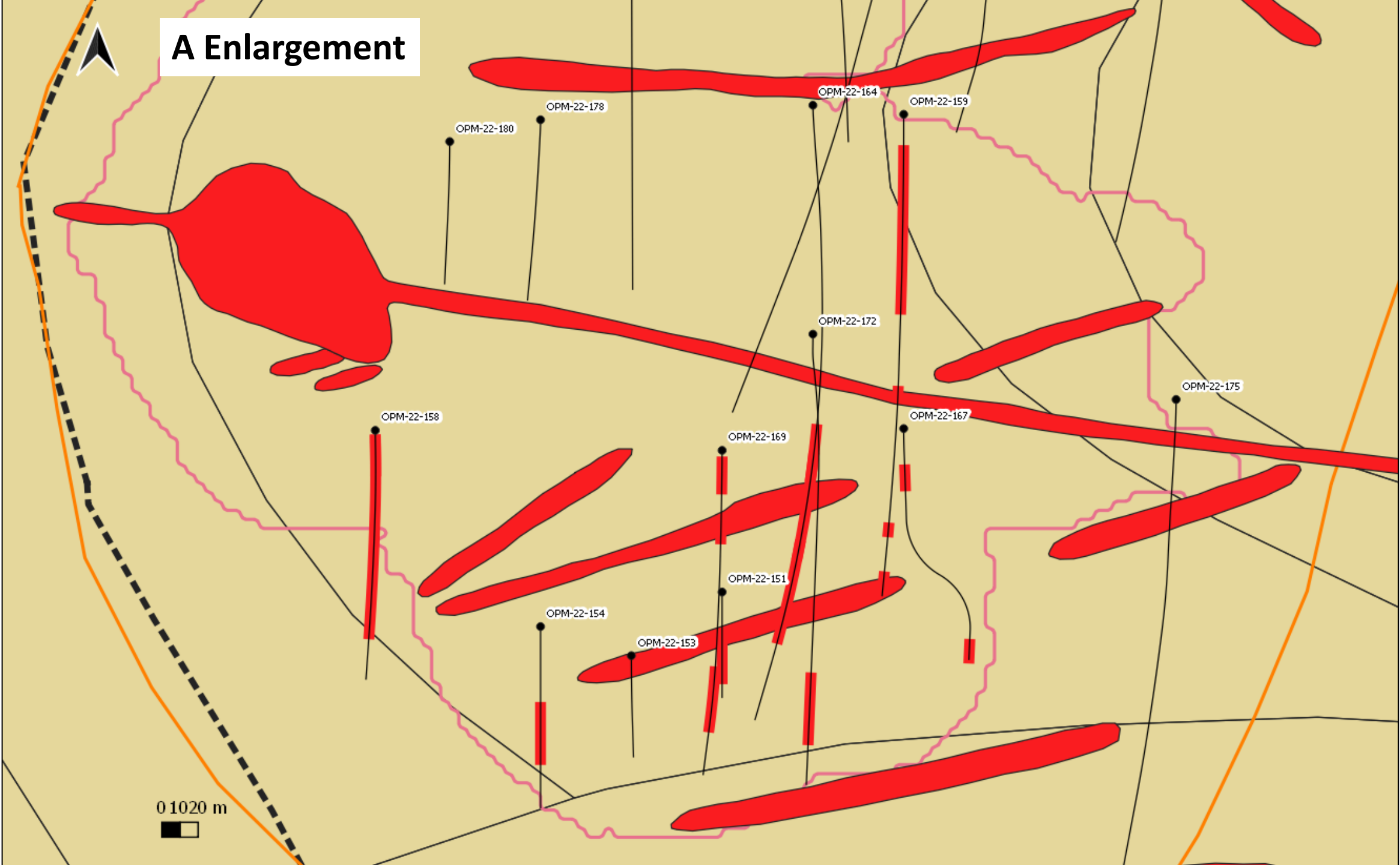
Starter Pit Outline

A enlargement

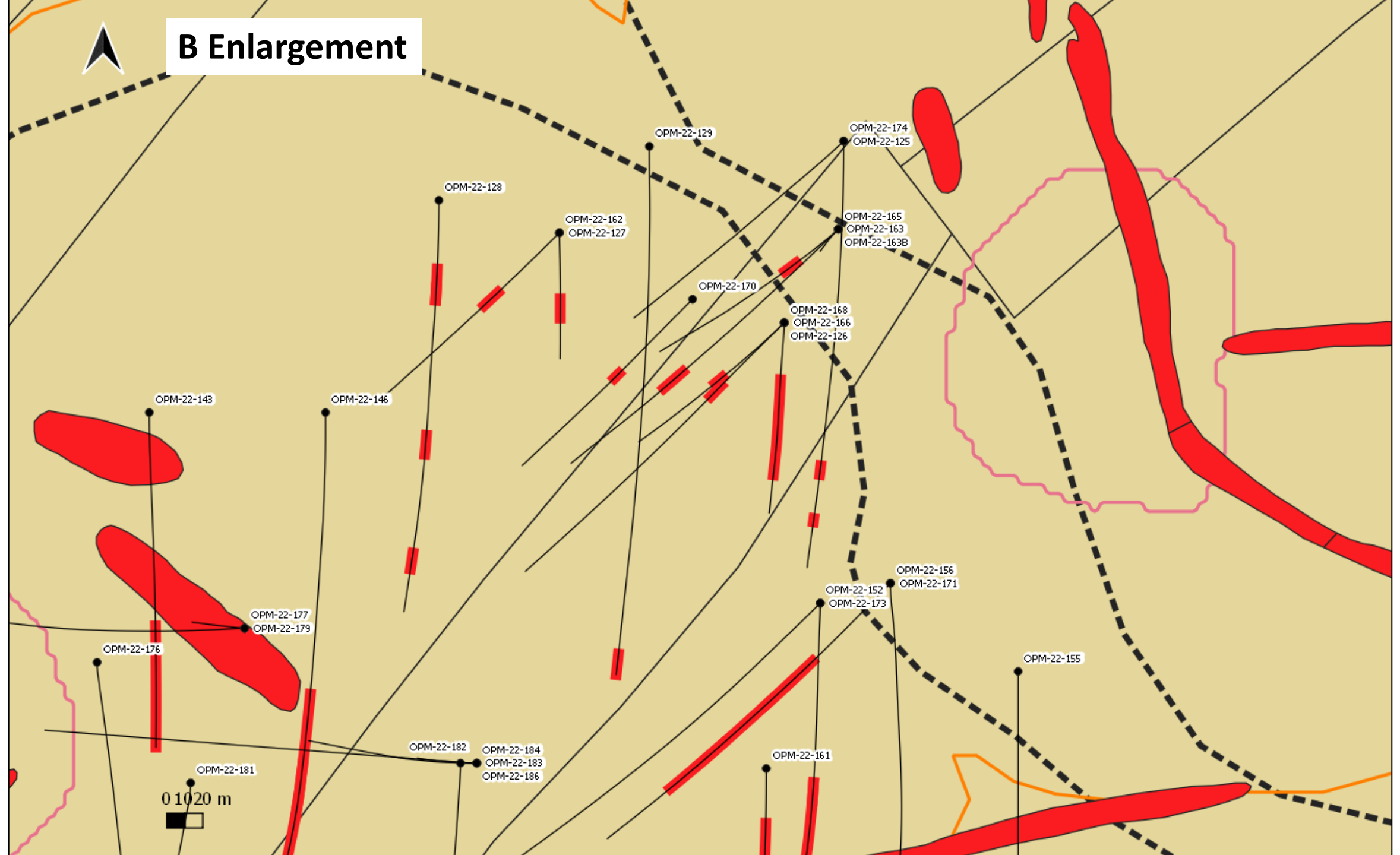
103M Tonnes Pit Outline



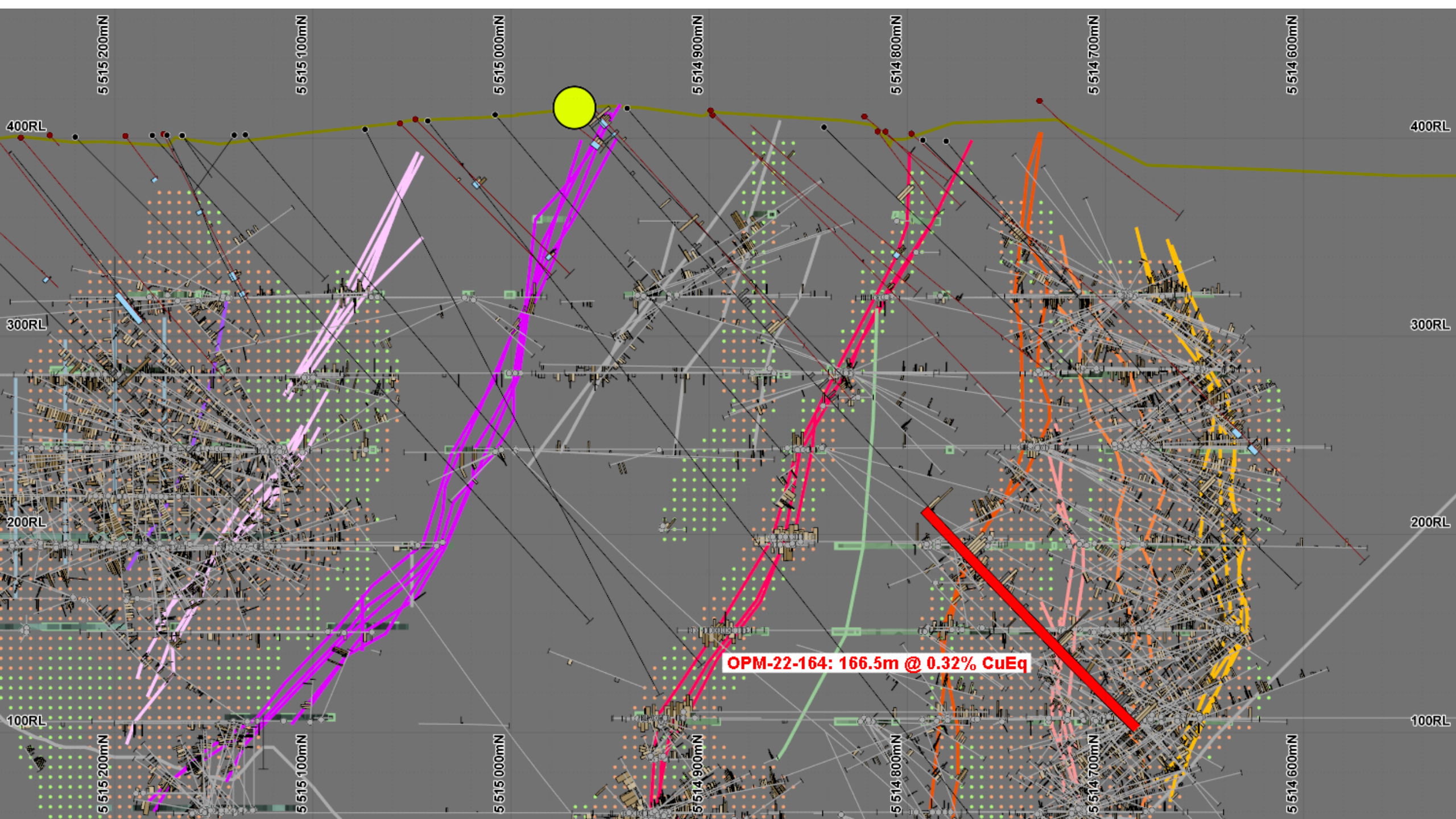
# A Enlargement



# B Enlargement

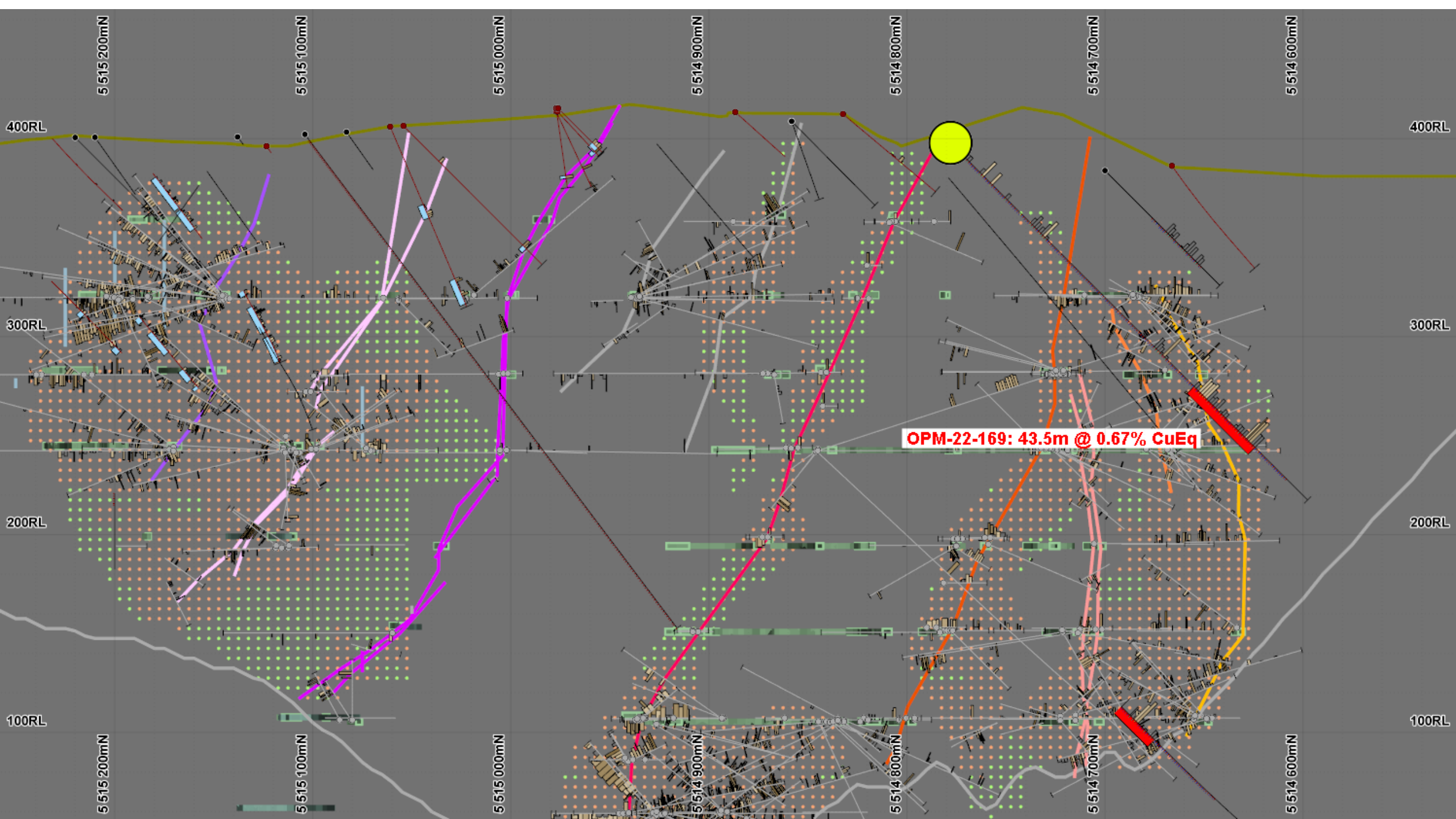






**OPM-22-164: 166.5m @ 0.32% CuEq**





**OPM-22-169: 43.5m @ 0.67% CuEq**

# Excel Object

HOLE	COMPOSITE	CU_PCT	AU_GPT	AG_GPT	ZN_PPM	CO_PPM
OPM-21-78Ext	Low Values					
OPM-21-102	From 36.0 to 40.5m, 4.5m @ 0.29% Cu-eq	0.251	0.005	1.1	33	40
OPM-21-102	From 90.0 to 100.5m, 10.5m @ 1.83% Cu-eq	1.646	0.009	8.557	262	156
OPM-21-103	From 87.0 to 93.0m, 6.0m @ 0.64% Cu-eq	0.578	0.007	2.7	33	53
OPM-21-104	From 102.0 to 105.4m, 3.35m @ 1.42% Cu-eq	1.291	0.014	8.422	43	71
OPM-21-105	Low Values					
OPM-21-106	From 105.0 to 111.9m, 6.9m @ 0.95% Cu-eq	0.85	0.015	6.483	43	47
OPM-21-107	From 42.0 to 48.2m, 6.4m @ 0.20% Cu-eq	0.146	0.007	0.523	13	78
OPM-21-108	Low Values					
OPM-21-109	From 124.5 to 219.0m, 94.5m @ 0.17% Cu-eq	0.123	0.014	1.737	88	26
OPM-21-109	From 124.5 to 141.0m, 16.5m @ 0.29% Cu-eq	0.227	0.03	2.564	54	38
OPM-21-109	From 189 to 219.0m, 30m @ 0.24% Cu-eq	0.179	0.015	2.76	158	31
OPM-21-110	From 223.5 to 246.0m, 22.5m @ 0.55% Cu-eq	0.451	0.017	5.72	135	57
OPM-21-112	From 121.5 to 129.0m, 7.5m @ 0.16% Cu-eq	0.103	0.019	2.1	43	43
OPM-21-112	From 154.5 to 166.5m, 12.0m @ 0.22% Cu-eq	0.164	0.011	2.1	39	43
OPM-21-112	From 201.0 to 222.0m, 21.0m @ 0.20% Cu-eq	0.12	0.043	2.006	79	46
OPM-21-113	From 192 to 271.5.0m, 79.5m @ 0.14% Cu-eq	0.097	0.01	1.17	40	36
OPM-21-113	From 192 to 201.0m, 9m @ 0.36% Cu-eq	0.273	0.016	2.45	33	92
OPM-21-113	From 228 to 243.0m, 15m @ 0.20% Cu-eq	0.154	0.011	2.14	75	35
OPM-21-114	Narrow Intervals					
OPM-21-116	Low Values					
OPM-21-117	From 5.0 to 16.5.0m, 11.5m @ 0.26% Cu-eq	0.103	0.088	0.939	44	158
OPM-21-117	From 150.0 to 165.0m, 15m @ 1.12% Cu-eq	0.93	0.222	3.24	92	35
OPM-21-119	From 87.0 to 115.5m, 28.5m @ 0.48% Cu-eq	0.391	0.072	2.189	90	42
OPM-21-119	From 213.0 to 219.0m, 6.0m @ 0.95% Cu-eq	0.098	1.24	2.05	445	54
OPM-21-120	From 115.5 to 126.0m, 10.5m @ 0.27% Cu-eq	0.208	0.025	1.514	77	43
OPM-21-121	From 13.5m to 28.5m, 15m @ 0.21% Cu-eq	0.154	0.016	1.01	85	62
OPM-21-121	From 85.5 to 127.5m, 42.0m @ 0.26% Cu-eq	0.185	0.047	0.786	67	50
OPM-21-122	From 196.5 to 381.0m, 184.5m @ 0.32% Cu-eq	0.228	0.089	1.328	81	33
OPM-21-122	From 196.5 to 351.0m, 154.5m @ 0.36% Cu-eq	0.257	0.103	1.464	90	33
OPM-21-122	From 277.5 to 327.0m, 49.5m @ 0.70% Cu-eq	0.557	0.15	2.03	91	35
OPM-21-122	From 285.0 to 310.5m, 25.5m @ 0.85% Cu-eq	0.646	0.245	2.571	112	38
OPM-21-123	From 6.0 to 99.0m, 93.0m @ 0.45% Cu-eq	0.304	0.136	2.93	346	44
OPM-21-124	Low Values					
OPM-22-125	From 276.0 to 283.5m, 7.5m @ 1.84% Cu-eq	1.525	0.262	9	324	86
OPM-22-125	From 321.0 to 324.0m, 3.0m @ 0.65% Cu-eq	0.179	0.588	3.05	525	86
OPM-22-126	From 60.0 to 160.5m, 100.5m @ 0.42% Cu-eq	0.342	0.042	1.966	107	48
OPM-22-127	From 87.0 to 112.5m, 25.5m @ 0.31% Cu-eq	0.249	0.042	1.435	59	37
OPM-22-128	From 84.1 to 96.1m, 12.0m @ 1.13% Cu-eq	0.887	0.177	8.113	257	73
OPM-22-128	From 66.0 to 96.0m, 30.0m @ 0.55% Cu-eq	0.42	0.083	3.92	141	61
OPM-22-128	From 225.0 to 243.0m, 18.0m @ 0.21% Cu-eq	0.161	0.014	1.667	73	32
OPM-22-128	From 337.5 to 352.5m, 15.0m @ 0.24% Cu-eq	0.112	0.139	1.17	87	42
OPM-22-129	From 415.5 to 432.0m, 16.5m @ 0.23% Cu-eq	0.161	0.041	1.521	143	36
OPM-22-130	Narrow Intervals					
OPM-22-131	Narrow Intervals					
OPM-22-132	Narrow Intervals					
OPM-22-133	From 54.0 to 70.5m, 16.5m @ 0.29% Cu-eq	0.012	0.402	0.401	26	27
OPM-22-133	and from 99.0 to 108.0, 9.0m @ 0.44% Cu-eq	0.004	0.643	0.2	88	43
OPM-22-134	Narrow Intervals					
OPM-22-135	Narrow Intervals					
OPM-22-136	Low Values					
OPM-22-137	Low Values					
OPM-22-138	From 216.0 to 237.0m, 21.0m @ 0.53% Cu-eq	0.487	0.006	1.357	46	35
OPM-22-139	From 70.5 to 90.0m, 19.5m @ 0.97% Cu-eq	0.892	0.015	3.438	58	64
OPM-22-140	Narrow Intervals					
OPM-22-141	From 7.4 to 36.0m, 28.6m @ 0.56% Cu-eq	0.481	0.032	2.777	99	46
OPM-22-142	Narrow Intervals					
OPM-22-143	From 166.5 to 261.0m, 94.5m @ 0.42% Cu-eq	0.2	0.243	2.333	753	38
OPM-22-144	From 88.5 to 126.0m, 37.5m @ 0.23% Cu-eq	0.173	0.008	1.488	54	61
OPM-22-144	Incl. from 88.5 to 102.0m, 13.5m @ 0.46% Cu-eq	0.383	0.007	3.122	105	60
OPM-22-145	Low Values					
OPM-22-146	From 237.0 to 429.0m, 192.0m @ 0.33% Cu-eq	0.225	0.107	1.44	69	36
OPM-22-146	Incl. from 291.0 to 334.5m, 43.5m @ 0.84% Cu-eq	0.593	0.327	2.386	66	36
OPM-22-148	Narrow Intervals					
OPM-22-149	From 141.0 to 168.0m, 27.0m @ 0.20% Cu-eq	0.145	0.019	2.161	86	38
OPM-22-151	From 43.5 to 67.5m, 24.0m @ 0.32% Cu-eq	0.252	0.049	0.581	35	51
OPM-22-152	From 144.0 to 159.0m, 15.0m @ 0.83% Cu-eq	0.721	0.092	3.122	86	38
OPM-22-154	From 63.0 to 103.5m, 40.5m @ 0.62% Cu-eq	0.353	0.332	1.989	97	60
OPM-22-156	From 277.5 to 282.0m, 4.5m @ 1.44% Cu-eq	1.244	0.119	7.833	89	68
OPM-22-158	From 7.5 to 159.0m, 151.5m @ 0.26% Cu-eq	0.171	0.068	1.587	165	51
OPM-22-158	Incl. from 7.5 to 31.5m, 24.0m @ 1.09% Cu-eq	0.835	0.236	4.65	93	100
OPM-22-159	From 30.0 to 160.5m, 130.5m @ 0.20% Cu-eq	0.072	0.13	1.469	356	30
OPM-22-160	From 21.0 to 43.5m, 22.5m @ 0.33% Cu-eq	0.222	0.105	1.64	32	35
OPM-22-161	From 46.5 to 96.0m, 49.5m @ 0.42% Cu-eq	0.331	0.057	2.612	100	39
OPM-22-161	From 139.5 to 145.5m, 6.0m @ 0.62% Cu-eq	0.523	0.06	3.075	59	44
OPM-22-162	From 69.0 to 84.0m, 15.0m @ 0.84% Cu-eq	0.595	0.273	3.68	104	56
OPM-22-163B	From 91.5 to 115.5m, 24.0m @ 0.5% Cu-eq	0.392	0.104	2.388	46	33
OPM-22-164	From 269.5 to 436.0m, 166.5m @ 0.32% Cu-eq	0.188	0.155	1.218	59	35
OPM-22-164	Incl. from 292.0 to 307.0m, 15.0m @ 0.69% Cu-eq	0.499	0.231	2.02	63	36
OPM-22-164	and Incl. from 362.5 to 370.0m, 7.5m @ 2.12% Cu-eq	0.803	1.918	6.657	95	70
OPM-22-165	From 162.0 to 181.5m, 19.5m @ 0.65% Cu-eq	0.513	0.128	2.123	88	50
OPM-22-166	From 66.0 to 76.5m, 10.5m @ 0.28% Cu-eq	0.189	0.08	1.606	76	35
OPM-22-167	From 31.5 to 43.5m, 12.0m @ 0.71% Cu-eq	0.544	0.179	2.625	65	38
OPM-22-167	From 181.5 to 192m, 10.5m @ 1.24% Cu-eq	0.416	1.128	4.514	42	115
OPM-22-168	From 150.0 to 166.5m, 16.5m @ 0.72% Cu-eq	0.63	0.06	2.964	101	40
OPM-22-169	From 9.0 to 30.0m, 21.0m @ 0.29% Cu-eq	0.172	0.149	0.793	54	23
OPM-22-169	From 57.0 to 69.0m, 12.0m @ 0.54% Cu-eq	0.428	0.107	1.85	66	41
OPM-22-169	From 174.0 to 217.5m, 43.5m @ 0.67% Cu-eq	0.444	0.244	2.473	102	73
OPM-22-170	From 93.0 to 99.0m, 6.0m @ 0.44% Cu-eq	0.342	0.073	2.125	103	41
OPM-22-171	From 87.0 to 237.0m, 150.0m @ 0.30% Cu-eq	0.231	0.045	1.11	55	47
OPM-22-171	From 99.0 to 138.0m, 39.0m @ 0.32% Cu-eq	0.256	0.033	1.438	53	43
OPM-22-171	From 183.0 to 208.5m, 25.5m @ 0.93% Cu-eq	0.74	0.183	3	95	65
OPM-22-172	From 256.5 to 301.5m, 45.0m @ 0.31% Cu-eq	0.2	0.088	1.843	102	51



# QP Statement

The technical information contained in this news release has been reviewed and approved by Charles Beaudry, P.Geo and g eo., Director and Vice President Exploration for QC Copper & Gold, a Qualified Person, as defined in "National Instrument 43-101, Standards of Disclosure for Mineral Projects." For the exploration undertaken by QC Copper & Gold, all assay batches are accompanied by rigorous Quality Assurance procedures that include the insertion of standards and blanks and verification assays in a secondary laboratory. Quality Control results, including the laboratory's control samples, are evaluated immediately on reception of batch results and corrections implemented immediately if necessary. All drill collars are surveyed and positioned in UTM coordinates. Collars are oriented using a gyroscopic north-finding system and downhole deviations surveys are done with a single-shot gyroscopic instrument at 30 to 50m intervals.