



York Harbour Metals Drills Massive Sulphides North and South of the Main Mine Zone in Newfoundland

Toronto, Ontario – December 5th, 2022 – **York Harbour Metals Inc.** (the “Company”) (TSXV: YORK) (OTCPK: YORKF) (Frankfurt: 5DE0) is pleased to announce that the Company has drilled copper and zinc-rich volcanogenic massive sulphides (‘VMS’) within the A Zone, approximately 100 metres to the north of the D and H Zones at the York Harbour project in western Newfoundland. Furthermore, diamond drill hole YH22-91, a step-out drill hole southeast of the Main Mine Zone, intersected stringer-style mineralization indicating a possible new and untested “Southern Zone” of mineralization.

The Company completed 42 NQ-size diamond drill core holes, totalling 8,075 metres during the Phase 4 drilling program from September 5 to November 17, 2022. The assay results for the first of three batches of drill core analyses are expected in early December. The Company has been compiling the visual drilling results in preparation for planning a drilling strategy for a fifth phase drilling program which is scheduled to commence January 2023. The visual results of the Phase 4 drilling program have been tabulated in accompanying Table 1 and the drill hole locations are shown in Figure 1.

Highlights from Phase 4 Drilling Program

The drilling within the Main Zone (see H and D zones in Figure 1) continues to discover and delineate copper and zinc-rich VMS mineralization both between known zones of mineralization as well as also along strike and downdip of them. It is anticipated that, pending confirmation in the upcoming assay results, the recent drilling has added significantly to the volume of mineralization in this area (see Photograph 1).



Photograph 1: Massive VMS mineralization from DDH YH22-82 111.8 to 123.0 m in D Zone

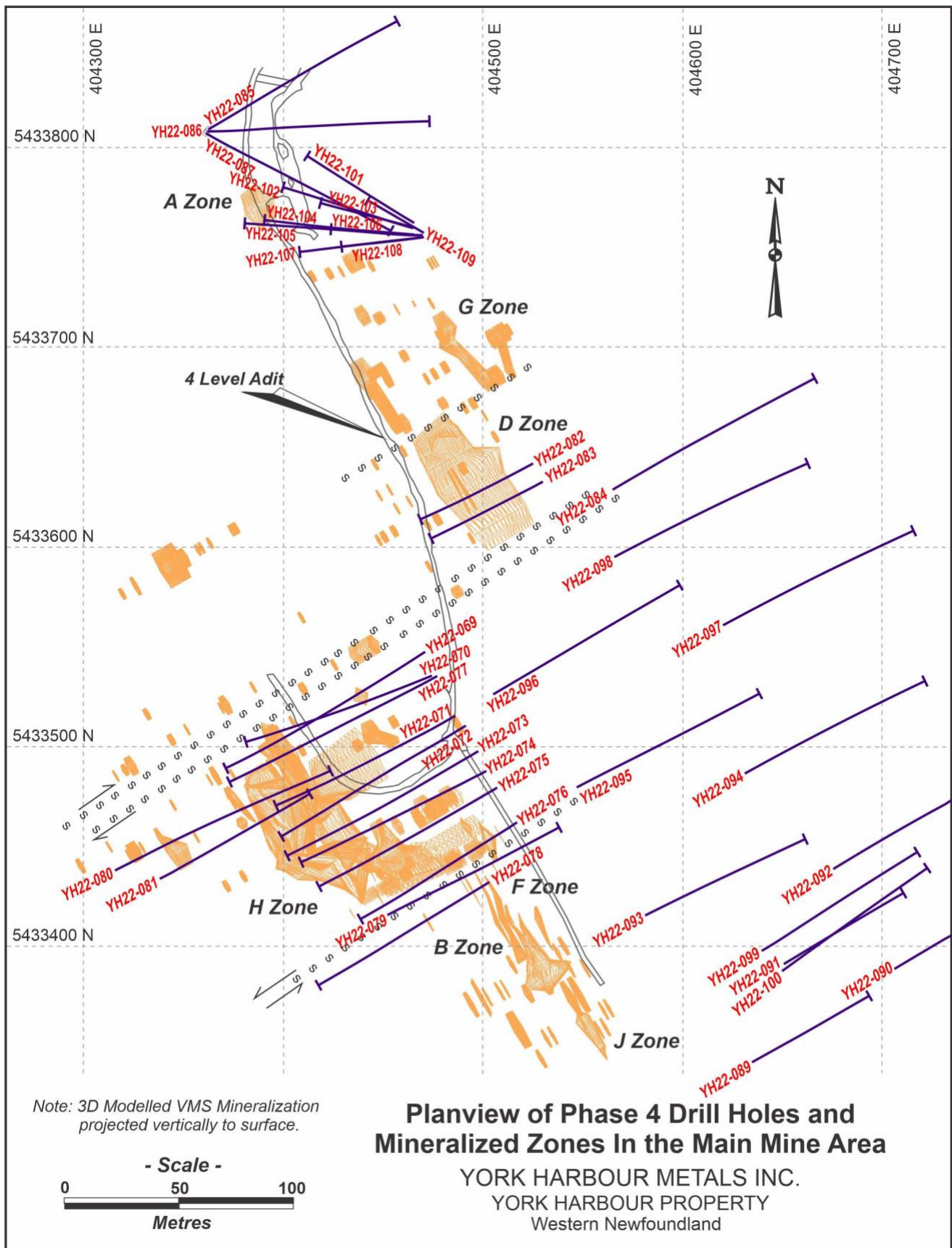


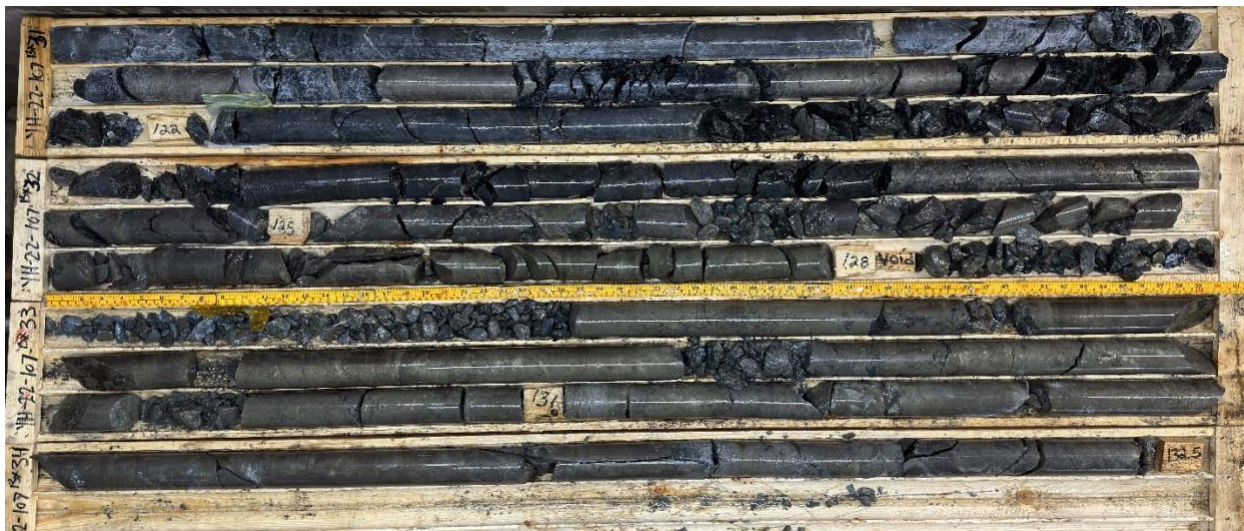
Figure 1: Plan View of Phase 4 Drill holes and Mineralized Zones in the Main Mine Area

DDH No.	Intercept From (m)	Intercept To (m)	Interval (m)	VMS Type
YH22-069	245.25	248.00	2.75	MSCP/SMSP
YH22-070	200.74	214.47	13.73	MSCP/MSSP
YH22-071	77.56	81.15	3.59	MSCP/MSSP
YH22-071	247.70	248.53	0.83	MSCP
YH22-072	185.16	190.68	5.52	MSCP
YH22-073	179.07	182.76	3.69	MSCP/MSSP
YH22-073	189.83	196.34	6.51	MSCP/MSSP
YH22-074	121.17	128.20	7.03	SMCP
YH22-075	240.62	241.84	1.22	SMCP/SMSP
YH22-076	112.34	128.18	15.84	MSCP/MSSP
YH22-076	139.76	141.27	1.51	MSCP/MSSP
YH22-077	54.00	57.00	3.00	SMSP
YH22-078	110.63	118.67	8.04	MSCP/SMCP
YH22-078	185.26	194.00	8.74	MSCP/SMCP
YH22-079	139.50	148.95	9.45	SMCP
YH22-080	70.09	70.93	0.84	MSCP/MSSP
YH22-080	89.61	91.96	2.35	SMCP
YH22-081	140.77	145.23	4.46	MSSP/SMCP
YH22-082	111.78	123.02	11.24	MSCP/MSSP
YH22-084	148.84	149.65	0.81	SMCP
YH22-087	58.51	64.92	6.41	MSSP/SMSP
YH22-089	130.55	131.30	0.75	SMSP
YH22-091	103.80	112.60	8.80	SMCP/SMSP
YH22-099	95.50	95.78	0.28	SMSP
YH22-101	122.45	126.60	4.15	SMCP
YH22-102	126.63	131.00	4.37	SMCP
YH22-104	112.00	113.00	1.00	MSCP/MSSP
YH22-105	119.85	129.22	9.37	MSCP/SMCP
YH22-106	131.00	132.20	1.20	SMCP
YH22-107	120.62	121.78	1.16	MSSP
YH22-107	124.13	133.10	8.97	MSCP/MSSP
YH22-108	125.62	126.00	0.38	SMCP

MSCP Massive chalcopyrite
MSSP Massive sphalerite
SMCP Semi-massive
chalcopryrite
SMSP Semi-massive
sphalerite

Table 1: Logged Mineralized Intercepts within Phase 4 Drill Holes

The A zone was the only zone within the property that was historically mined, and until Phase 4 only one recent drill hole had tested this zone due to the problems of intersecting the near-surface underground workings. During the Phase 4 drilling program the Company tested the A zone with 12 drill holes. A few drill holes intersected old workings and had to be abandoned but in the case of two holes, the holes were not stopped before intersecting 1.0 to over 9 metres of VMS mineralization (i.e. YH22-105 and -107). The results show the A Zone has both near-surface mineralization adjacent to the old mine workings and that the mineralization also extends both southerly along strike and beneath the historic mine workings.



Photograph 2: Massive VMS mineralization from DDH YH22-107 124.1 to 133.1 m in D Zone

The Company extended the Phase 4 drilling south and east of the Main Mine zone to test an extensive induced polarization ('IP') chargeability anomaly interpreted from the preliminary geophysical survey results. Drill hole YH22-91 intersected 8.8 metres of intermittent semi-massive chalcopyrite and sphalerite mineralization indicating a possible new 'South Zone' of VMS mineralization in the vicinity and southwesterly, perhaps extending towards the Pinnacle geological and geochemical exploration target.

Bruce Durham, President & CEO, commented; "*We are continuing to intersect massive and semi-massive copper-zinc VMS mineralization within the Main Zone that increases the potential to build mineral resources around the area explored historically. It is encouraging to see we are also defining the extent of the mineralization with new intercepts on the A Zone and elsewhere. Also, what is very exciting, is to see mineralization in a new area on the property where no one has drilled before. We are looking forward to expanding our drilling*

plans that will include testing the Induced Polarization (“IP”) anomalies in the upcoming Phase 5 drilling campaign.”

Qualified Person

Doug Blanchflower, P. Geo., a Director of York Harbour, and Qualified Person in accordance with National Instrument 43-101, has reviewed and accepted the technical material contained in this news release.

About the Company

York Harbour Metals Inc. (TSXV: YORK) (OTCPK: YORKF) (Frankfurt: 5DE0) is an exploration and development company focused on the York Harbour high-grade Copper-Zinc Project that includes a past-producing mine situated approximately 27 km west-northwest of Corner Brook, Newfoundland. The Company has core drilled approximately 19,260 metres since July 2021 to confirm and extend the footprint of the high-grade copper zinc mineralization within the Main Mine area. The Company plans to continue core drilling to test known volcanogenic massive sulphide targets within the expanded Main Mine area. Drilling is also planned to test targets interpreted from the recently completed Induced Polarization geophysical survey that covered much of the property and that has confirmed the exploration potential of Main Mine area as well as the potential for similar mineralization to occur in the No. 4 Brook, Pinnacle Pond, and the Sea-Level adit mineral showing areas. The Company is currently awaiting permits to access the 4 Level Adit which once approved, could provide access to over 1,700 metres of underground workings.

For more information on York Harbour Metals please contact info@yorkharbourmetals.com
Tel: +1-778-302-2257 or visit the website at www.yorkharbourmetals.com for past news releases, media interviews and opinion-editorial pieces by management.

On Behalf of The Board of Directors,

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