Getty Drills 194m of 0.62% Copper from 27m at Getty North

Highlights:

- **Resource confirmation drilling demonstrates strong near-surface grade profile**
- **Expansion drilling extends mineralization at Getty North by 60 metres to over 230 metres beyond historical holes on 3 cross sections**
- **Assay results remain pending for 3 holes at Getty North and 13 holes at Getty South**
- **Spring drilling program for 10,807 metres is complete and Fall program to start in October**

Vancouver, British Columbia--(Newsfile Corp. - August 11, 2026) - Getty Copper Inc. (TSXV: GTC) ("**Getty**" or the "**Company**") is pleased to report a second batch of assay results from Getty North as part of its 2026 spring exploration program at the Getty Project (the "**Project**") in the Highland Valley District.

The results from these nine drill holes support the Company's objective of upgrading the historical resource to a modern estimate and demonstrate the potential to expand the Getty North porphyry copper deposit. The holes are located on three cross sections through the deposit. Highlights include the following (see Table 1 and Figures 1, 2 and 3 for more).

*"This second batch of results from our 2026 spring drilling program is validating the thesis we set out at the beginning of the year: confirm the historical resource, demonstrate the potential to growit, and materially advance our understanding of the geology across the Getty mineral claims. At Getty North, we are seeing strong consistency with the historical results, compelling near-surface grades and mineralization extending well beyond previous drilling. Just as importantly, every hole is adding to our understanding of the system and helping us build a stronger geological foundation for the next phase of drilling." – **CEO, Ryan O'Regan***

Results:

Section B-B':

GN26-02 (Resource confirmation):

- **480m of 0.34% Cu** and 0.6 g/t Ag from 3m depth
- Including **117m of 0.68% Cu** and 1.1 g/t Ag from 3m

GN26-06 (Resource confirmation):

- **462m of 0.35% Cu** and 0.5 g/t Ag from 12m depth
- Including **168m of 0.51% Cu** and 0.7 g/t Ag from 150m

GN26-07 (Expansion):

- **183m of 0.17% Cu** and 0.3 g/t Ag from 439m depth
- Including **35m of 0.25% Cu** and 0.4 g/t Ag from 442m

Section C-C':

GN26-08 (Resource confirmation):

- **324m of 0.50% Cu** and 0.8 g/t Ag from 33m depth
- Including **57m of 0.80% Cu** and 1.7 g/t Ag from 36m

- And including **72m of 0.58% Cu** and 0.8 g/t Ag from 237m

GN26-09 (Expansion):

- **81m of 0.18% Cu** and 0.2 g/t Ag from 399m depth
- And **69m of 0.14% Cu** and 0.2 g/t Ag from 633m

GN26-11 (Resource confirmation):

- **194m of 0.62% Cu** and 0.9 g/t Ag from 27m depth
- Including **69m of 0.90% Cu** and 1.3 g/t Ag from 30m

Section D-D':

GN26-10 (Resource confirmation):

- **72m of 0.31% Cu** and 0.5 g/t Ag from 45m depth
- Including **39m of 0.43% Cu** and 0.6 g/t Ag from 66m

GN26-12 (Expansion):

- **172m of 0.22% Cu** and 0.3 g/t Ag from 288m depth
- Including **45m of 0.31% Cu** and 0.4 g/t Ag from 300m
- **86m of 0.20% Cu** and 0.3 g/t Ag from 547m

Outlook:

The spring drill program has now been completed, with a total of 28 drill holes (15 at Getty North and 13 at Getty South) totaling 10,807 metres. Assay results remain pending for three additional holes at Getty North and 13 holes at Getty South.

Lower cost drilling than budgeted allowed the Company to expand the meterage of this program to complete more holes beyond the initial planned 8,000-10,000 metres for the same budget. Results received to date from the first phase of the 2026 drilling program continue to demonstrate the scale, continuity, and expansion potential of the Getty North deposit. These and the pending results will be used to guide the Company's geological modelling and evaluation of the Getty North and Getty South deposits.

The Company plans to complete up to an additional 5,000 metres of drilling during the 2026 exploration program, targeting both resource expansion and new exploration opportunities that are emerging from the Company's continued evaluation of the district-scale exploration pipeline, including the pending results from a soil geochemical survey completed earlier this season.

Geological Background:

As in drill holes previously reported, copper sulfide mineralization occurs predominantly as chalcopyrite with local bornite, in vein stockworks, sheeted vein zones, and disseminations associated with a multiphase porphyry intrusion, consistent with historical logs and the Company's relogging work.

GN26-02, -06, -08, -10, and -11 encountered intervals of oxidized copper mineralization near surface (the boundary is indicated by the dashed line in Figures 1 to 3), to be more fully characterized by ongoing sequential leach assaying and mineralogical work.

Resource confirmation holes were designed to drill down plunge of the deposit to collect a multi-element assay suite with a full QA/QC protocol that will be used to upgrade the historic resource estimate to a modern standard, and provide material for planned metallurgical work. All holes intersected grades and widths that are consistent with the Company's expectations, based on grade models generated from

historical drill hole data and the current geological understanding (Figure 1).

The Getty North deposit is approximately 350 metres wide east-west and 500 metres wide north-south in plan view, and comprises an approximately cylindrical body of Cu mineralization that remains open down plunge to the west. True width of mineralization in the drill holes will be determined upon completion of an updated geological model.

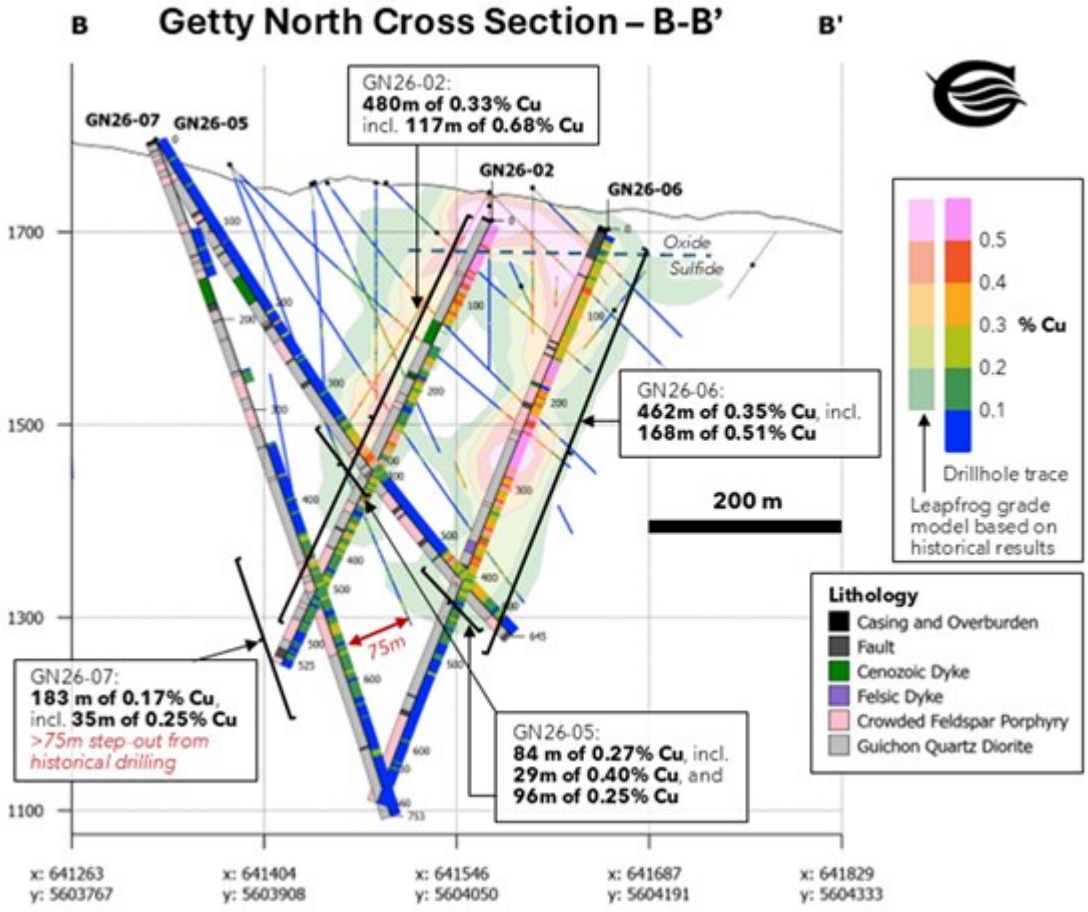


Figure 1: Cross Section B-B' through Getty North showing 2026 drill holes projected on historical drilling and a grade model based on historical holes only (50m slice).

To view an enhanced version of this graphic, please visit:
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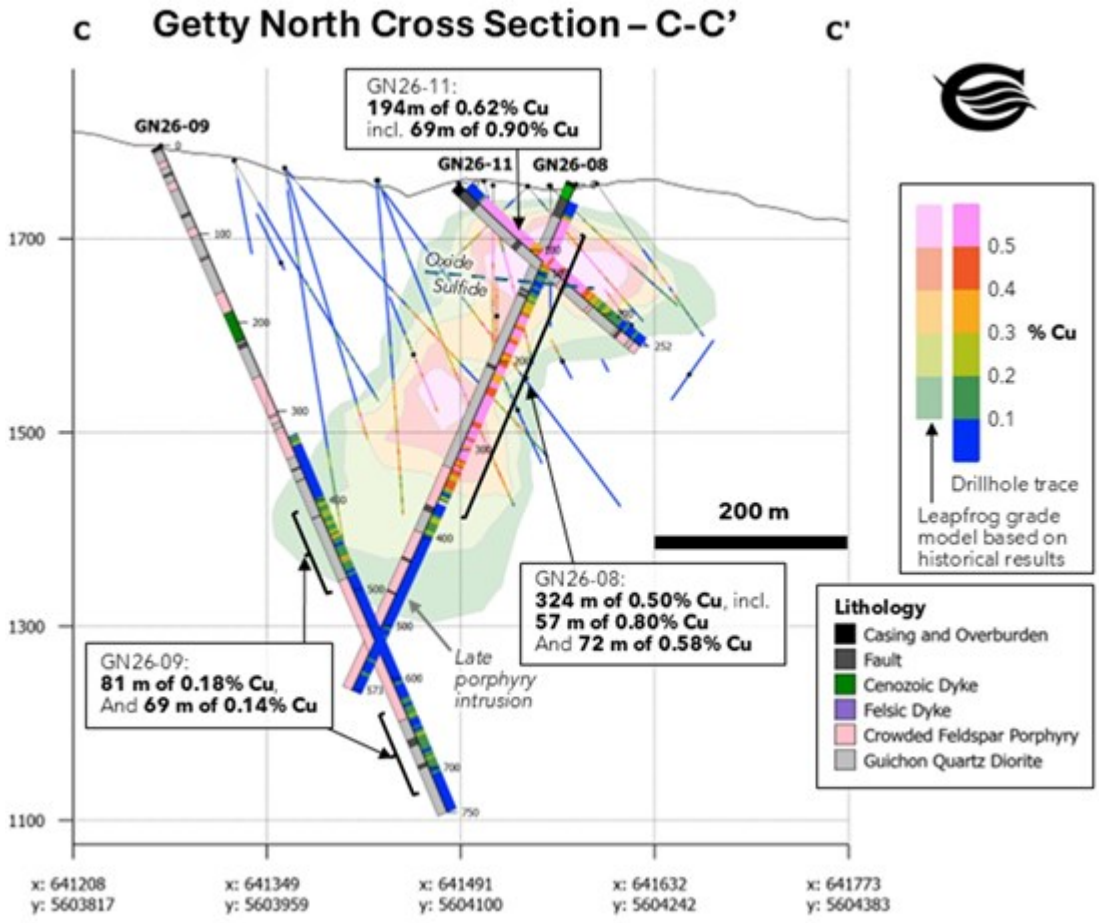


Figure 2: Cross Section C-C' through Getty North showing 2026 drill holes projected on historical drilling and a grade model based on historical holes only (50m slice).

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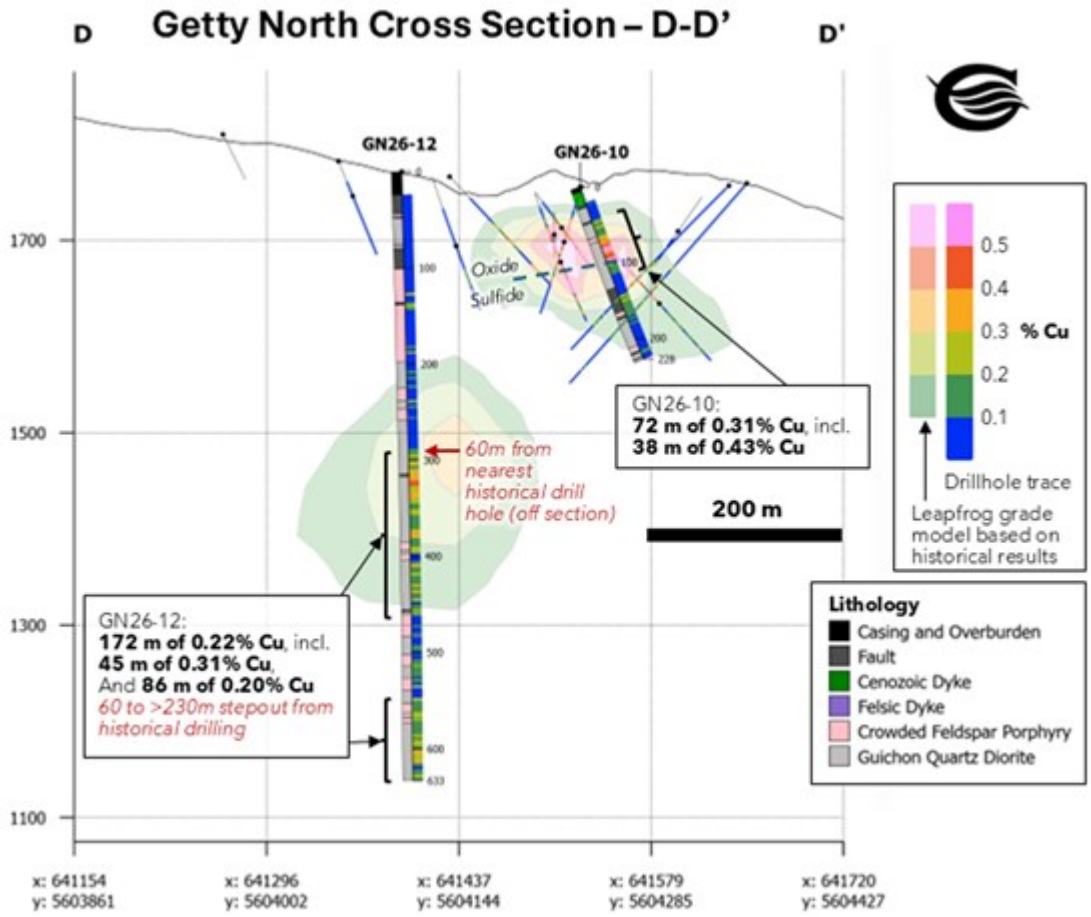


Figure 3: Cross Section D-D' through Getty North showing 2026 drill holes projected on historical drilling and a grade model based on historical holes only (50m slice).

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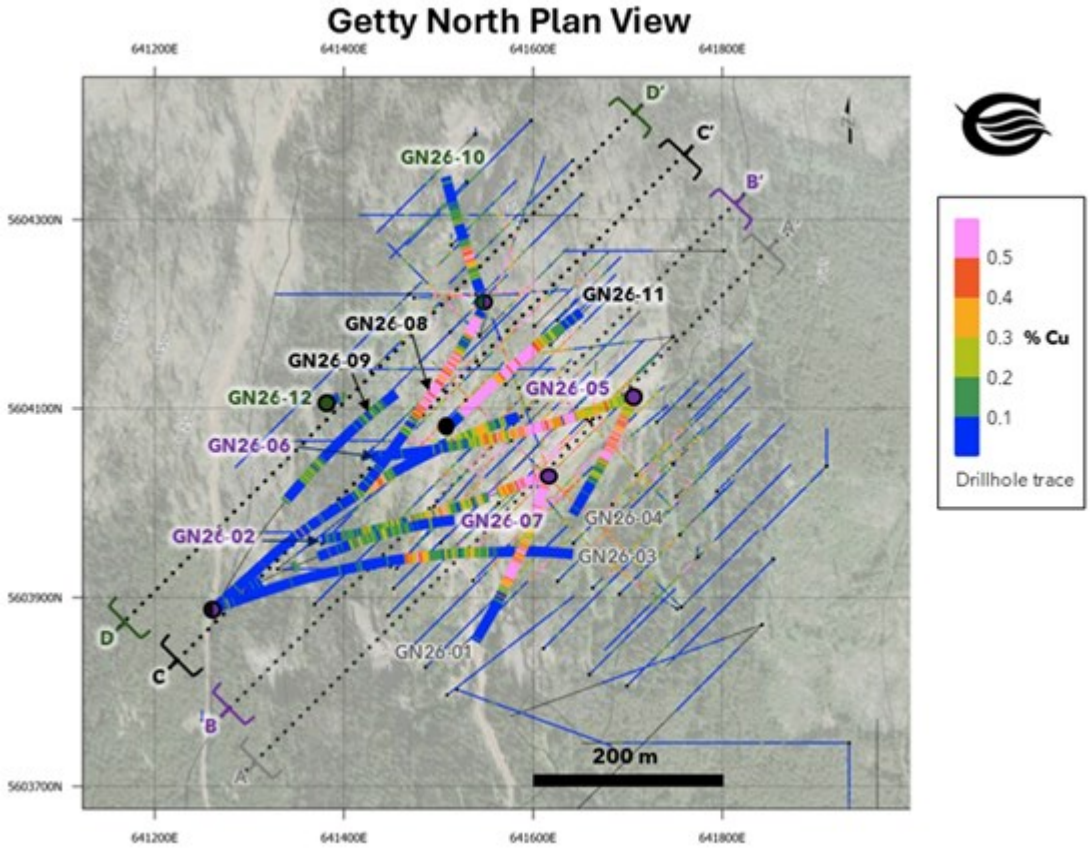


Figure 4: Plan Map of Getty North Drilling; previously released holes labeled in grey.

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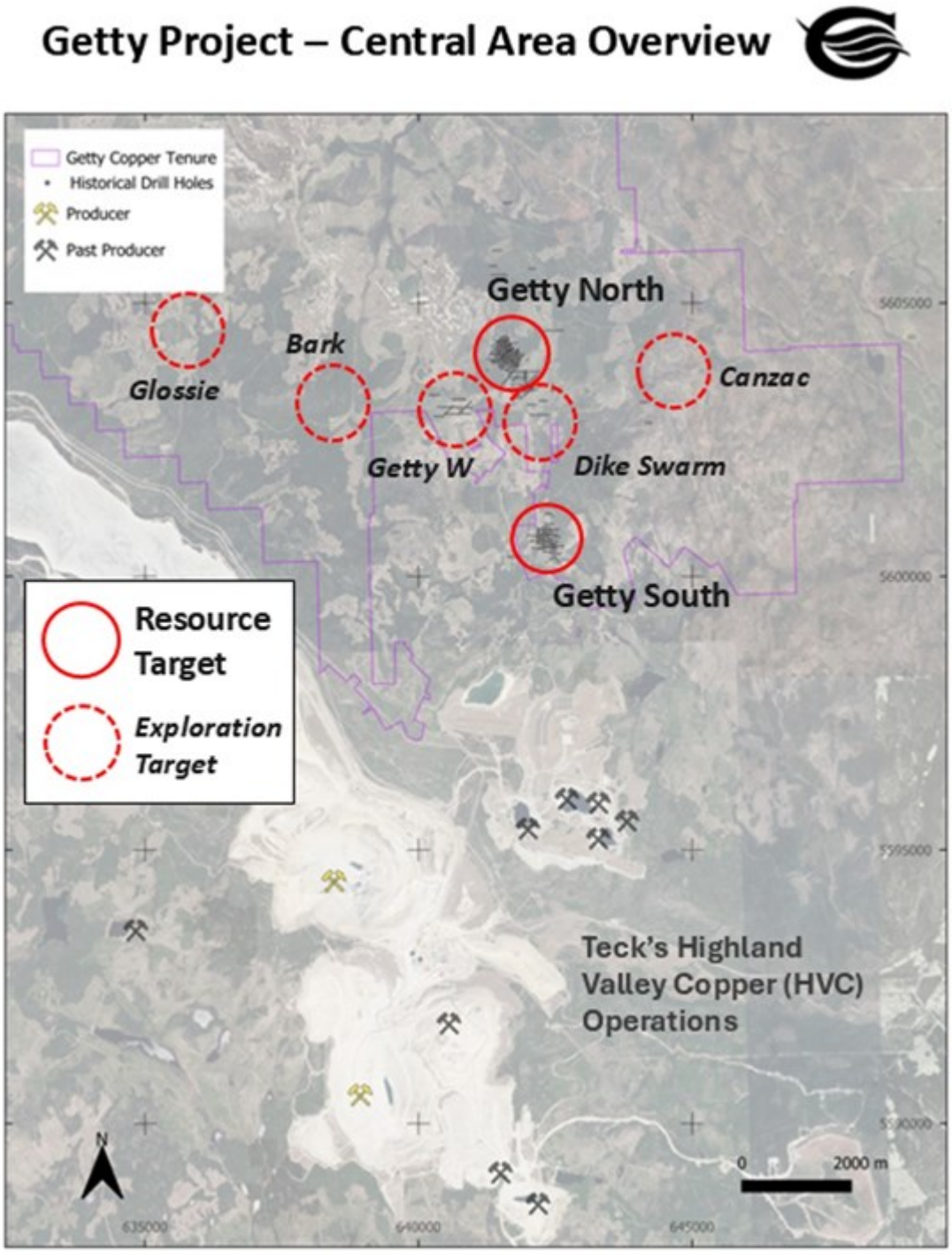


Figure 5: Location Map showing Getty's Resource and Exploration Targets.

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Table 1: Highlight drill results

Hole	Intercept	From (m)	To (m)	Length (m)	Cu (%)	Mo (ppm)	Ag (ppm)	Au (ppm)
GN26-02		3	483	480	0.34	19	0.6	0.006
GN26-02	Incl.	3	120	117	0.68	26	1.1	0.010
GN26-05		345	429	84	0.27	36	0.5	0.004

GN26-05	Incl.	381	410	29	0.40	30	0.7	0.008
GN26-05		527.3	623	95.7	0.25	30	0.4	0.002
GN26-06		12	474.3	462.3	0.35	27	0.5	0.005
GN26-06	Incl.	150.3	318	167.7	0.51	38	0.7	0.008
GN26-07		439	622	183	0.17	31	0.3	0.002
GN26-07		442	477	35	0.25	64	0.4	0.002
GN26-08		33	357	324	0.50	40	0.8	0.007
GN26-08	Incl.	36	93	57	0.80	15	1.7	0.015
GN26-08	Incl.	237	309	72	0.58	26	0.8	0.009
GN26-09		399	480	81	0.18	28	0.2	0.000
GN26-09		633	702	69	0.14	17	0.2	0.000
GN26-10		45	117	72	0.31	22	0.5	0.000
GN26-10	Incl.	66	105	39	0.43	23	0.6	0.000
GN26-11		27	221	194	0.62	25	0.9	0.008
GN26-11		30	99	69	0.90	15	1.3	0.013
GN26-12		288	460.4	172.4	0.22	28	0.3	0.001
GN26-12		547	633	86	0.20	52	0.3	0.001

Table 2: Drill hole details

Hole ID	UTM E	UTM N	Elev	Azi	Dip	Depth (m)
GN26-01	641616	5604031	1712	196	67	477
GN26-02	641616	5604031	1712	249	62	525
GN26-03	641264	5603889	1796	71	60	738
GN26-04	641705	5604113	1703	199	70	420
GN26-05	641264	5603889	1796	47	58	645.3
GN26-06	641705	5604113	1703	250	64	660
GN26-07	641264	5603889	1796	58	68	753
GN26-08	641549	5604210	1756	208	65	573
GN26-09	641264	5603889	1796	30	66	750
GN26-10	641549	5604210	1756	339	51	228
GN26-11	641509	5604079	1757	46	44	252
GN26-12	641388	5604109	1771	57	88	633

Sampling and Assay Protocols

Reported intervals represent drilled widths and not true widths. Drill holes were sampled at continuous 3m intervals, though samples may be shorter to accommodate geological boundaries. Samples were halved by core saw on site, with one half sent to ALS Laboratories in Kamloops or North Vancouver for preparation and pulps were assayed in North Vancouver. Samples were prepared and assayed following ALS method codes: PREP-31, ME-MS61, and Au-ICP21. Selected samples were also assayed by sequential leach package Cu-PKG06LI, for which a split of the pulp was analyzed at ALS Laboratories in Lima, Peru. The Company followed a QA/QC program involving the use of blanks, standards and duplicates.

QP Statement

The technical information contained in this news release has been reviewed and approved by Roy Greig, Ph.D., P.Geo., who is a Qualified Person as defined in "National Instrument 43-101 - *Standards of Disclosure for Mineral Projects*" and who is an officer of the Company - Vice President of Exploration.

About Getty Copper Inc.

Getty Copper Inc. is a Canadian-based mineral exploration and development company focused on the Highland Valley region of British Columbia, Canada. Its flagship, 82% owned Getty Project is located near Logan Lake and adjacent to Teck's Highland Valley Copper Mine and has potential to be a significant new source of copper and molybdenum in the district.

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Forward-looking statements in this document include, among others, statements relating to expectations regarding: the Company's strategic plans and objectives; the timing, scope, commencement and results of planned exploration and drilling programs, including the timing and receipt of assay results and completion of QA/QC review; the interpretation of historical exploration and geophysical data and the prospectivity of geophysical anomalies and exploration targets; the potential to expand, upgrade or improve historical or existing mineral resource estimates; the identification, continuity and distribution of higher-grade mineralization; the completion or updating of geological models and the interpretation of the geometry and structural controls of mineralization; the completion and results of sequential-leach assaying, mineralogical work and planned metallurgical work; the potential for district-scale mineralization; the advancement, development and potential economic viability of the Getty Project; and the Company's outlook, including expectations for exploration results and project advancement.

Forward-looking information and statements also involve known and unknown risks and uncertainties and other factors, which may cause actual events or results in future periods to differ materially from any projections of future events or results expressed or implied by such forward-looking information or statements, including, among others: negative operating cash flow and dependence on third parties, uncertainty of additional financing, no known mineral reserves or resources, aboriginal title and consultation issues, reliance on key management and other personnel, actual results of exploration activities being different than anticipated, changes in exploration programs based upon results, availability of third party contractors, availability of equipment and supplies, failure of equipment to operate as anticipated, the occurrence of a force majeure; accidents, effects of weather and other natural phenomena and other risks associated with the mineral exploration industry, environmental risks, changes in laws and regulations, community relations and delays in obtaining governmental or other approvals.

Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in the forward-looking information or implied by forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking information and statements will prove to be accurate, as actual results and future events could differ materially from those anticipated, estimated or intended. Accordingly, readers should not place undue reliance on forward-looking statements or information. The Company undertakes no obligation to update or reissue forward-looking information as a result of new information or events except as required by applicable securities laws.



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