

FORM 7

MONTHLY PROGRESS REPORT

Name of Listed Issuer: Copper Quest Exploration Inc. (the “Issuer”)

Trading Symbol: CQX

Number of Outstanding Listed Securities: 120,590,215 (as at May 31, 2026)

Date: June 2, 2026

This Monthly Progress Report must be posted before the opening of trading on the fifth trading day of each month. This report is not intended to replace the Issuer’s obligation to separately report material information forthwith upon the information becoming known to management or to post the forms required by Exchange Policies. If material information became known and was reported during the preceding month to which this report relates, this report should refer to the material information, the news release date and the posting date on the Exchange website.

This report is intended to keep investors and the market informed of the Issuer’s ongoing business and management activities that occurred during the preceding month. Do not discuss goals or future plans unless they have crystallized to the point that they are “material information” as defined in the Policies. The discussion in this report must be factual, balanced and non-promotional.

General Instructions

- (a) Prepare this Monthly Progress Report using the format set out below. The sequence of questions must not be altered nor should questions be omitted or left unanswered. The answers to the items must be in narrative form. State when the answer to any item is negative or not applicable to the Issuer. The title to each item must precede the answer.
- (b) The term “Issuer” includes the Issuer and any of its subsidiaries.
- (c) Terms used and not defined in this form are defined or interpreted in Policy 1 – Interpretation and General Provisions.

Report on Business

- 1. Provide a general overview and discussion of the development of the Issuer’s business and operations over the previous month. Where the Issuer was inactive disclose this fact.**

During the month of May 2026, management continued to support and control the Issuer’s business activities and develop the Issuer’s business.

On May 11, 2026, the Issuer announced that drilling has commenced on the Rip Copper-Molybdenum Project for drilling a minimum of 2,000 meters, as more particularly described in Item 3 herein.

On May 19, 2026, the Issuer announced that it has commenced a 32.4 km² induced polarization geophysical survey on its 100% owned Stars Property, as more particularly described in Item 3 herein.

On May 22, 2026, the Issuer announced that it has elected to adopt semi-annual financial reporting ("SAR") in reliance on Coordinated Blanket Order 51-933 Exemptions to Permit Semi-Annual Reporting for Certain Venture Issuers ("CBO 51-933").

Under the SAR framework, the Issuer will be exempt from filing interim financial reports and related Management's Discussion & Analysis ("MD&A") for its first and third quarters. Specifically:

- the Issuer will not file interim financial reports or related MD&A for the first quarter (Q1) ending March 31, 2026, or the third quarter (Q3) ending September 30, 2026; and
- the Issuer will continue to file audited annual financial statements within 120 days of December 31 and six-month interim financial reports within 60 days of June 30.

The Issuer confirms that it meets the eligibility criteria under CBO 51-933, including that it is a venture issuer with annual revenues of less than \$10 million and is current in all required periodic and timely continuous disclosure filings.

The news releases referenced in this Form 7 – Monthly Progress Report can be accessed under the Issuer's SEDAR+ profile at <https://www.sedarplus.ca> and on the Issuer's CSE disclosure page at <https://thecse.com/listings/copper-quest-exploration-inc/>. Additional information about the Issuer is available on its website at www.copper.quest.

2. Provide a general overview and discussion of the activities of management.

During the month of May 2026, the Issuer actively continued general and corporate operations.

The Issuer is focused on building shareholder value through the exploration and development of its North American Critical Minerals portfolio of assets. The Issuer's land package currently comprises (8) eight projects that span over 46,000+ hectares in great mining jurisdictions.

The Issuer has a 100% interest in the Stars Property, a porphyry copper-molybdenum discovery, covering 9,693 hectares in central British Columbia's Bulkley Porphyry Belt. Contiguous to the Stars Property The Issuer has a 100% interest in the 5,389 hectare Stellar Property, and an earn-in option for up to an 80% joint-venture agreement on the 4,700 hectare porphyry copper-molybdenum Rip Project, both in the Bulkley Porphyry Belt.

The Issuer also has a 100% interest in the Thane Project, which spans over 20,658 hectares with 10 targets identified demonstrating significant copper and precious metal mineralization potential, in the Quesnel Terrane of Northern BC.

The Issuer also has a 100% interest in Nekash Project, a Copper – Gold Propylite Project located in Lemhi County, Idaho, United States. The project is fully road – accessible via maintained U.S. highways and forest service roads and currently consists of 70 unpatented federal lode claims covering an area of 585 hectares.

The Issuer has a 100% interest in the Alpine Gold Property, located in the west Kootenay region of British Columbia which spans over 4,611.49 hectare and is approximately 20 kilometers northeast of the City of Nelson and hosts the former operating underground mine with a recorded production of approximately 16,810 tonnes of mineralized vein material.

The Issuer has a 100% interest in the road accessible Kitimat Copper-Gold Property, spanning 6,801.41 hectares within the Skeena Mining Division of northwestern British Columbia located northwest of the deep-water port community of Kitimat, British Columbia. The property benefits from exceptional infrastructure, being within 10 km of tidewater, 1.5 km of rail, and 6 km of high-voltage hydroelectric transmission lines. Exploration on the Kitimat property dates to the late 1960s, with the most significant historical work was conducted by Decade Resources Ltd. (2010), which completed 16 diamond drill holes totaling 4,437.5 meters in the Jeannette Cu-Au Zone, and drill intersection highlights of 1.03 g/t Au, 0.54% Cu over 117.07 m in Hole J-7 from 1.52 m, 1.00 g/t Au, 0.55% Cu over 103.65m in Hole J-1 from 9.15 m, 0.80 g/t Au, 0.45% Cu over 107.01m in Hole J-2 from 6.10 m, and 0.41 g/t Au, 0.33% Cu over 112.20m in Hole J-8 from 11.89 m.

The Issuer has a 100% interest in the past-producing, road accessible Auxer Gold Mine, spanning 1,087 hectares located in Bonner County, Idaho, USA. This orogenic gold opportunity is positioned along one of the region's most significant structural corridors located within the prolific Hope Fault system. Historical exploration has demonstrated exceptional gold grades, with the 1936 Platts report documenting up to 21.0 g/t Au in surface samples and underground workings showing consistent mineralization over 4.3-meter widths averaging 9.42 g/t Au at an 18-meter depth.

The Issuer's leadership and advisory teams are comprised of senior mining industry executives who have a wealth of technical and capital markets experience with a strong track record of discovering, financing, developing, and operating mining projects on a global scale. The Issuer is committed to sustainable and responsible business activities in line with industry best practices, supportive of all stakeholders, including the local communities in which it operates.

3. Describe and provide details of any new products or services developed or offered. For resource companies, provide details of new drilling, exploration or production programs and acquisitions of any new properties and attach any mineral or oil and gas or other reports required under Ontario securities law.

On May 11, 2026, the Issuer announced that drilling has commenced on the Rip Copper-Molybdenum Project (the “**Project**” or “**RIP**”) for drilling a minimum of 2,000 meters. The RIP Project is in the Stikine region of British Columbia, situated approximately 33 km northeast of Imperial Metals Corporation's past producing Huckleberry copper-molybdenum (“**Cu-Mo**”) mine and Surge Copper's advanced stage Ox/Seal/Berg projects, and 30 km southeast of Vizsla Copper Corp's Poplar copper-gold Project. Imperial Metals Corporation is exploring Huckleberry and its surrounding claims for additional Cu-Mo resources.

Highlights of the Rip Copper-Molybdenum Project:

- First phase drill testing at Rip has confirmed that largely covered geophysical targets define a multi-phase Cu-Mo mineralized porphyry system.
- Zones of anomalous Cu-Mo mineralization are hosted in porphyritic intrusions and associated vein stockwork. Drill Intersection highlights include (*Table 1):
 - **0.102% CuEq over 126.6 m*** in drill hole RP24-001 from 21.4 m
 - Including **0.268% CuEq over 24.6 m*** from 21.4 m
 - **0.112% CuEq over 114.3 m*** in drill hole RP24-002 from 33.6 m

- The northern, approximately 1 X 1 kilometre (“**km**”), annular geophysical anomalies remain largely untested, while the southern anomaly of similar size has yet to be drill tested.
- Most assays from the 2024 drill campaign are anomalous in Cu-Mo and the presence of intense quartz-sericite-pyrite alteration and strongly developed vein sets resembling D veins indicates the presence of a significant porphyry system that has only been partially tested.
- The Rip represents an opportunity for the Issuer to drill an untested but known multi-phase Cu-Mo porphyry system in the Bulkley Valley that is one of BC’s most prospective areas for porphyry exploration and discovery.

The project is being run out of Houston, BC, located approximately 60 km north of the Rip property. The drilling will target both the northern and untested southern anomalies defined by the Issuer’s geophysical surveys, airborne magnetics and 3D IP, detailed by the Issuer in its July 31, 2024, press release. The geophysical surveys define two porphyry Cu-Mo mineralized centres (Figure 1). The northernmost centre coincides with outcropping porphyry Cu-Mo mineralization and comprises a coincident magnetic/resistivity high, surrounded by a large “doughnut” shaped chargeability high (>35 mV/V) with a diameter of approximately 1 km. The second potential porphyry Cu-Mo centre is situated approximately 1.1 km to the south, comprising a similar magnetic high surrounded by a “doughnut” shaped chargeability high (>35 mV/V). This southern potential porphyry centre is entirely covered by overburden with a diameter of approximately 850 metres.

In summary, the 2024 mag, IP and drill program successfully resolved the original Rip anomaly into two separate porphyry systems and demonstrated that the northern target contains multiple intrusive phases and long intervals of low-grade Cu-Mo mineralization. This northern target has been partly defined as a 600m wide subvertical cylindrical mineralized zone between a magnetic barren core and a chargeable pyrite halo. The northern target has only been tested by three diamond drill holes (two by the Issuer in 2024, one historical in 1975). The southern geophysical target is equivalent in size to the northern anomaly and has no diamond drill testing.

Technical Details of 2024 Exploration and Drill Program

The Issuer drilled 1033 metres in two holes in 2024 at the Rip Cu-Mo porphyry project. The Rip project is interpreted as a highly underexplored porphyry Cu-Mo system that is predominantly covered by overburden. A small outcrop area contains variably altered porphyritic intrusions which cut strongly hornfelsed Hazelton Group volcano-sedimentary rocks. Porphyritic intrusions and hornfelsed country rock are both host to porphyry style stockwork, including magnetite-chalcopryrite and quartz-chalcopryrite-molybdenite veins. Historical exploration drilling on the project included shallow, predominantly percussion holes targeting a large IP anomaly; within the IP anomaly, the holes intersected predominantly quartz-sericite-pyrite altered lithologies (including altered porphyritic intrusions) with anomalous Cu-Mo mineralization. Multiple holes failed to reach bedrock.

An airborne magnetic survey flown in 2024 revealed for the first time two separate circular magnetic highs within the historical chargeability high, suggesting that Rip contains two porphyry centers. The southern mag high is significantly larger than the northern one but does not crop out. Following the airborne mag survey, a 3D-DCIP induced polarization and resistivity survey was completed over the Rip target in 2024. The new IP survey resolved the original 1980 chargeability anomaly into two chargeability “donuts” around the two separate magnetic highs, the classic “pyrite

halo” signature of porphyry systems, providing more evidence for the interpretation that Rip contains two adjacent porphyry systems.

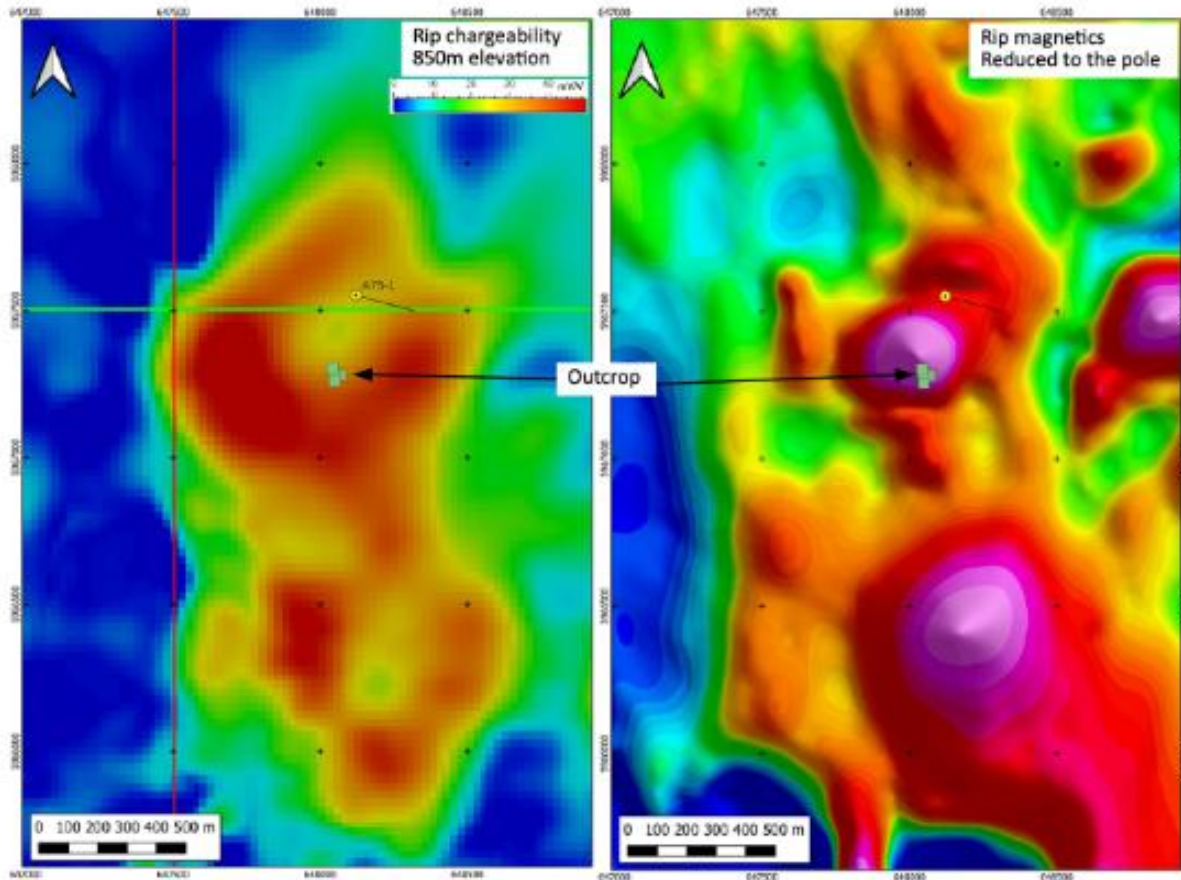


Figure 1: RIP Chargeability and Magnetic Survey Results

Two drill holes were completed on the northern geophysical target from a single setup, both intersecting anomalous to low-grade Cu-Mo porphyry mineralization from surface, and at depths >400m in RP24-001 (Figure 2). Mineralization in both holes is hosted in three distinct phases of porphyritic intrusions with potassic to phyllic alteration and multistage veining (e.g., magnetite-chalcopyrite; quartz-chalcopyrite-molybdenite, pyrite-chalcopyrite with sericite haloes).

Table 1. Summary of assay results*

DDH		From	To	Interval (m)	Cu ppm	Mo ppm	Au g/t	Ag g/t	CuEq %
RP24-001		21.40	148.00	126.60	514	43.2	0.026	0.50	0.102
RP24-001	incl	21.40	94.00	72.60	659	63.4	0.035	0.69	0.137
RP24-001	incl	21.40	46.00	24.60	1285	109.0	0.074	1.55	0.268
RP24-001	and	464.00	532.00	68.00	665	38.1	0.018	0.46	0.107
RP24-001	incl	500.00	516.00	16.00	886	36.8	0.022	0.57	0.134
RP24-002		33.60	147.90	114.30	615	49.8	0.023	0.48	0.112
RP24-002	incl	33.60	106.00	72.40	724	63.9	0.029	0.57	0.136

Notes on Table 1: CuEq values are length-weighted averages calculated using metal prices of US\$5.50/lb Cu, US\$25.00/lb Mo, US\$4,500/oz Au and US\$70/oz Ag, with assumed metallurgical recoveries based on average reported recoveries from five regional porphyry deposits. See footnote * below for details.

RP24-001 drilled eastwards towards the core of the geophysical anomaly, targeting the magnetic high within the high chargeability ring. Between upper and lower mineralized zones lies a central barren zone of strongly magnetic crowded porphyry (148-284m), major quartz pods and segregations (284-334m) and unidirectional solidification textures (“USTs”) (369-374m). These coincide with the magnetic high and are interpreted to comprise a central magmatic cupola near the magmatic-hydrothermal transition.

RP24-002 drilled westwards away from the core of the geophysical anomaly, targeting the strongest portion of the high chargeability ring. Below an upper zone of weak Cu-Mo mineralization, the lower portions of the hole intersected strong to intense sericite-pyrite alteration with D-style veins but negligible Cu-Mo. This abundant pyrite alteration explains the chargeability ring and is interpreted to be a portion of the pyrite halo of the northern target.

Drill hole locations

Table 2: 2024 drill hole locations (NAD83 Zone 10)

DDH	Easting	Northing	Elevation (m)	Total Depth (m)	Azimuth	Dip
RP24-001	647857	5967278	1065	533.40	75	-60
RP24-002	647857	5967278	1065	499.87	270	-60

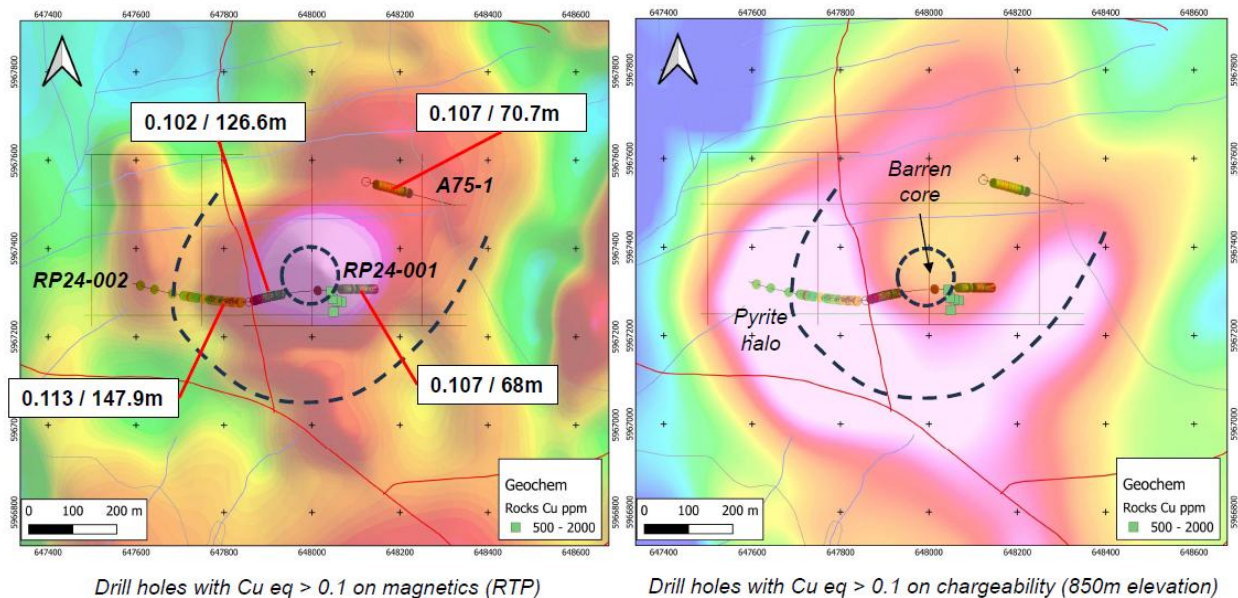


Figure 2 – Plan view of 2024 drilling, overlain on northern geophysical target. (Data from drill hole A75-1 is included from historical sources that have not been verified by the Issuer)

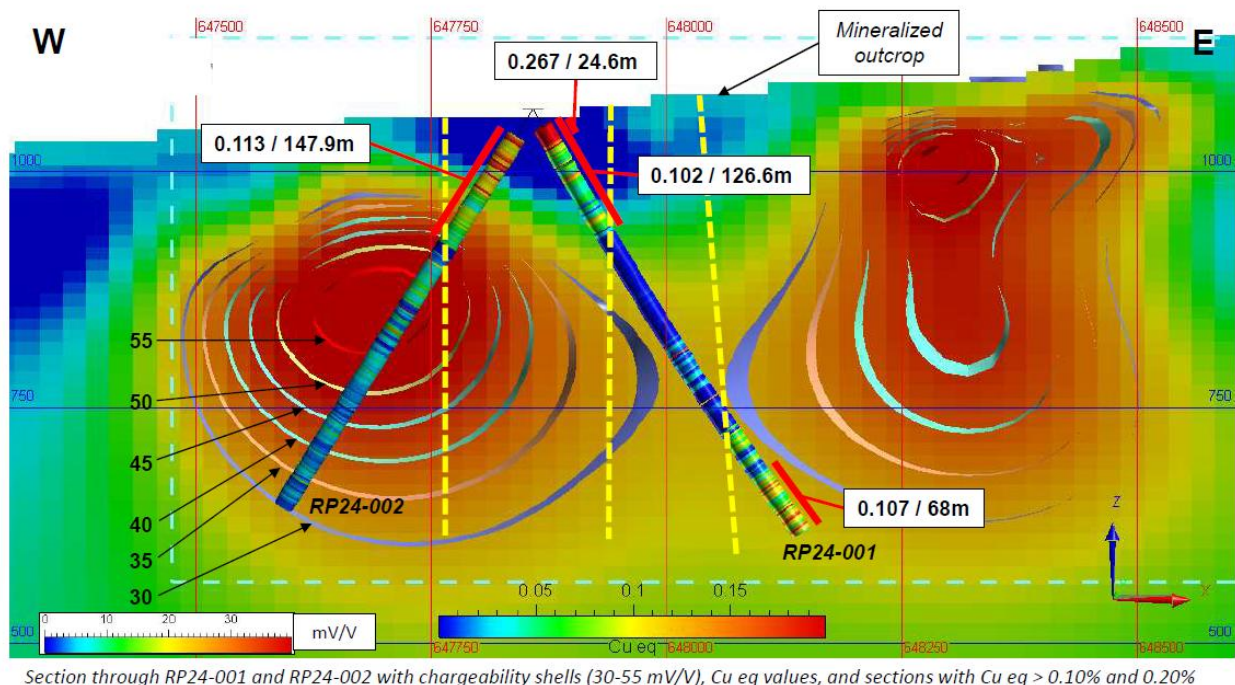


Figure 3: Cross section across the northern target (looking north), showing chargeability and CuEq drill intercepts.

Option Agreement and Claims Acquisition

In December 2023, the Issuer announced its option agreement with ArcWest Exploration Inc. (“ArcWest”) to acquire up to an 80% interest in the Rip Cu-Mo Project. The Issuer can earn the first 60% tier of its interest in the project by completing staged exploration work totalling C\$2.0 million and direct payment of C\$100,000 and annual share payments over four years until the end of 2027. In 2024 ArcWest and The Issuer added five additional claims to the option agreement, acquired by staking, more than doubling the initial 2,308.81 ha road accessible property to its current 4,770.65 ha.

Notes:

* Detailed CuEq Methodology: Copper equivalent (“CuEq”) values represent length-weighted averages of selected contiguous assay intervals with values continuously greater than 500 ppm CuEq, with allowance for inclusion of single-sample gaps below 500 ppm CuEq. These intervals are intended to illustrate the extent and continuity of the mineralizing system and are not necessarily indicative of economic grades. CuEq calculations incorporate assumed metallurgical recoveries based on average publicly reported recoveries from five regional porphyry deposits: Huckleberry, Poplar, Seel, Ox and Berg. Average recoveries used were 91.2% Cu, 85.8% Mo, 73.1% Au and 70.1% Ag, normalized to copper. $\text{CuEq (\%)} = \text{Cu (\%)} + 0.000428 \times \text{Mo (ppm)} + 0.957 \times \text{Au (g/t)} + 0.01425 \times \text{Ag (g/t)}$. Metal price assumptions were US\$5.50/lb Cu, US\$25.00/lb Mo, US\$4,500/oz Au and US\$70/oz Ag. Recovery references include Christensen et al. (2011) Huckleberry Mine Technical Report; Ashton and Robb (2021) Poplar Project Technical Report; Stacey and Grey (2022) Seel metallurgical testwork disclosure; Boyce and Giroux (2014) Ox metallurgical study; and Murray et al. (2023) Berg PEA Technical Report.

On May 19, 2026, the Issuer announced to announce that it has commenced a 32.4 km² induced polarization (“**IP**”) geophysical survey on its 100% owned Stars Property (“**Stars**” or the “**Property**”). Stars is a porphyry copper-molybdenum (“**Cu-Mo**”) project covering 9,693 hectares (“**ha**”) in the Stikine region of British Columbia, situated approximately 60 km north of Imperial Metals Corporation’s (“**Imperial Metals**”) past producing Huckleberry Cu-Mo mine, 50 km north-northeast of Surge Copper Corp’s advanced stage Berg copper project, and 30 km north-northwest of Vizsla Copper Corp’s Poplar copper-gold project. Imperial Metals is exploring Huckleberry and its surrounding claims for additional Cu-Mo resources.

This very large IP survey represents the first time this geophysical technique has been applied across the full extent of the Stars Property, including over the Tana Zone discovery area and its along-strike extensions. Induced polarization is a proven method for detecting sulphide mineralization, the type of copper-bearing material found at Stars, at depth and at distance from known drill holes. By imaging the full 32.4 km² footprint of the magnetic anomaly, the Issuer aims to determine the true scale of the mineralized system in terms of strike length, width, and depth, and to identify potential new drill targets beyond the current Tana Zone.

Highlights of the Stars Property:

- Road accessible, 9,693 ha property in a top tier exploration and mining district, the Bulkley Porphyry Belt.
- A 230 X 180 metre (“**m**”) domain (the “**Tana Zone**”) of chalcopyrite-molybdenite-bornite quartz stockwork that has been intersected from surface to greater than 350 m depth. The zone is open in two directions as well as to depth. Drill Intersection highlights include:
 - **0.466% Cu over 195.07 m*** in drill hole DD18SS004 from 23.47 m
 - **0.200% Cu over 396.67 m*** in drill hole DD18SS010 from 29.37 m
 - **0.205% Cu over 207.27 m*** in drill hole DD18SS015 from 163.98 m
- A highly prospective, approximately 5 X 2.5 kilometre (“**km**”), annular magnetic anomaly that is interpreted as an altered monzonite intrusion and surrounding hornfels (Figure 1).
- Numerous underexplored soil and induced polarization geophysical targets within the larger magnetic anomaly (Figure 1).

The Stars Property

The 9,693 ha, road-accessible Stars Property is located in central British Columbia, 40 km southwest of Houston. It hosts porphyry copper-molybdenum mineralization associated with a Bulkley Suite monzonite stock. The Bulkley Suite is linked to mineralization at Imperial Metals’ past-producing Huckleberry mine, 60 km to the south, and other porphyry deposits in the region. Three drilling campaigns on the Stars Property, totaling 9,016 m, have identified a broad area of anomalous copper, and molybdenum within the monzonite stock. The most important drilling to date is at the Tana Zone (Figure 1), where the contact between the stock and surrounding volcanic rock contains chalcopyrite, molybdenite and bornite bearing quartz stockwork veining. Tana Zone drilling has defined an approximately 230 x 180 m domain with significant copper and molybdenum grades (Table 1).

Table 1: Highlights of Tana Zone Intersections*

Drill Hole	From (m)	To (m)	Length (m)	Cu (%)	Mo (ppm)
DD18SS004	23.47	218.54	195.07	0.466	50
DD18SS010	29.37	426.04	396.67	0.200	82
DD18SS013	8.53	163.98	155.45	0.209	58
DD18SS014	29.57	185.01	155.44	0.218	46
DD18SS014	236.83	370.94	134.11	0.193	48
DD18SS015	163.98	371.25	207.27	0.205	109
CS-07	58.51	170.38	111.87	0.255	54

Outside the Tana Zone, most drilling on the property encountered altered and anomalous mineralized monzonite within an approximately 1.8 x 1.0 km area marked by a broad magnetic low (Fig. 1). While there is potential for an undiscovered porphyry deposit within the monzonite intrusion, The Issuer's future exploration will concentrate on specific IP targets along the contact zones. Several historical drill holes are believed to have approached this contact, with assays at their bottoms showing increased copper and molybdenite values (Table 2). Their drill logs also indicate an increase in quartz-chalcopyrite-molybdenite $\pm$ bornite veins with pink K-feldspar altered selvages, similar to those found in the Tana Zone.

Table 2: Drill intersections indicating grassroots exploration opportunities*

Drill Hole	From (m)	To (m)	Length (m)	Cu (%)	Mo (ppm)
DD18SS006	245.98	303.89	57.91	0.086	42
DD18SS005	279.50	370.95	91.45	0.153	54
DD18SS007	593.09	676.55	83.46	0.023	202
DD18SS009	87.17	108.51	21.34	0.134	25
DD18SS009	203.00	227.38	24.38	0.088	91

* True width of historical drill intersections referenced in this press release are unknown. Historical drill data in this release is derived from previous exploration activities conducted by other parties. While this data may provide insights into the mineralization potential on the property, it should not be relied upon as conclusive evidence of mineral potential or project viability.

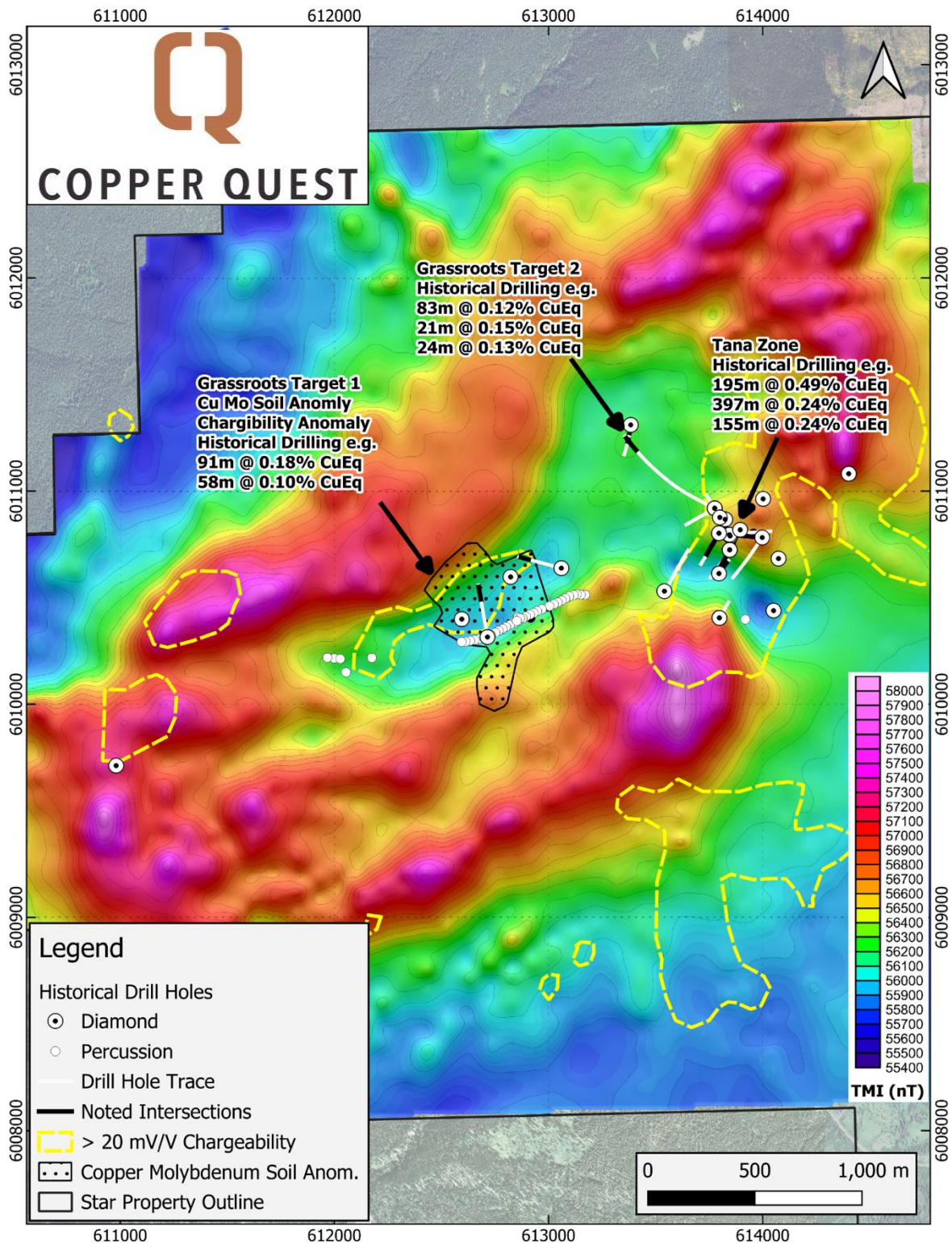


Figure 1: Map of Exploration Targets on the Stars Property. Datum NAD83 UTM Zone 9. Historical drilling and exploration vectors on total-magnetic-intensity geophysical map.

Qualified Person

Brian Thurston, P.Geo., the Issuer's President, CEO and a qualified person as defined by National Instrument 43-101 *Standards of Disclosure for Mineral Projects*, has reviewed and approved the technical information in this disclosure.

4. **Describe and provide details of any products or services that were discontinued. For resource companies, provide details of any drilling, exploration or production programs that have been amended or abandoned.**

None to report during the month of May 2026.

5. **Describe any new business relationships entered into between the Issuer, the Issuer's affiliates or third parties including contracts to supply products or services, joint venture agreements and licensing agreements, etc. State whether the relationship is with a Related Person of the Issuer and provide details of the relationship.**

See disclosure in Item 3 above.

6. **Describe the expiry or termination of any contracts or agreements between the Issuer, the Issuer's affiliates or third parties or cancellation of any financing arrangements that have been previously announced.**

The Issuer provided thirty (30) days' notice to terminate an agreement dated as of September 15, 2025, between the Issuer and First Focus Capital Inc. related to marketing and communication services. The agreement terminated on May 31, 2026.

On May 1, 2026, the Issuer terminated a market making agreement dated as of October 15, 2024, with Venture Liquidity Partners Inc.

7. **Describe any acquisitions by the Issuer or dispositions of the Issuer's assets that occurred during the preceding month. Provide details of the nature of the assets acquired or disposed of and provide details of the consideration paid or payable together with a schedule of payments if applicable, and of any valuation. State how the consideration was determined and whether the acquisition was from or the disposition was to a Related Person of the Issuer and provide details of the relationship.**

None to report during the month of May 2026.

8. **Describe the acquisition of new customers or loss of customers.**

None to report during the month of May 2026.

9. **Describe any new developments or effects on intangible products such as brand names, circulation lists, copyrights, franchises, licenses, patents, software, subscription lists and trademarks.**

None to report during the month of May 2026.

10. **Report on any employee hirings, terminations or lay-offs with details of anticipated length of lay-offs.**

None to report during the month of May 2026.

11. Report on any labour disputes and resolutions of those disputes if applicable.

None to report during the month of May 2026.

12. Describe and provide details of legal proceedings to which the Issuer became a party, including the name of the court or agency, the date instituted, the principal parties to the proceedings, the nature of the claim, the amount claimed, if any, if the proceedings are being contested, and the present status of the proceedings.

None to report during the month of May 2026.

13. Provide details of any indebtedness incurred or repaid by the Issuer together with the terms of such indebtedness.

None to report during the month of May 2026.

14. Provide details of any securities issued and options or warrants granted.

None to report during the month of May 2026.

15. Provide details of any loans to or by Related Persons.

None to report during the month of May 2026.

16. Provide details of any changes in directors, officers, or committee members.

None to report during the month of May 2026.

17. Discuss any trends which are likely to impact the Issuer including trends in the Issuer's market(s) or political/regulatory trends.

The trends and risks which are likely to impact the Issuer are detailed in the Issuer's 2A - Listing Statement dated September 19, 2019 (the "**Listing Statement**"), under the heading "Item 17. Risk Factors" and the Issuer's Management Discussion and Analysis (the "**MD&A**") for the year ended December 31, 2025, as dated April 29, 2026, under the heading "Risks and Uncertainties", as available for viewing under the Issuer's profile on SEDAR+ (www.sedarplus.ca).

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Certificate of Compliance

The undersigned hereby certifies that:

1. The undersigned is a director and/or senior officer of the Issuer and has been duly authorized by a resolution of the board of directors of the Issuer to sign this Certificate of Compliance.
2. As of the date hereof there is no material information concerning the Issuer which has not been publicly disclosed.
3. The undersigned hereby certifies to the Exchange that the Issuer is in compliance with the requirements of applicable securities legislation (as such term is defined in National Instrument 14-101) and all Exchange Requirements (as defined in CNSX Policy 1).
4. All of the information in this Form 7 Monthly Progress Report is true.

Dated June 2, 2026

Brian Thurston
Name of Director or Senior Officer

/s/ Brian Thurston
Signature

Chief Executive Officer and Director
Official Capacity

<i>Issuer Details</i> Name of Issuer Copper Quest Exploration Inc.	For Month End May 2026	Date of Report YYYY/MM/DD 2026/06/02
Issuer Address - <i>Registered Office</i> 2501 - 550 Burrard Street, Bentall 5 Vancouver, BC V6C 2B5	Issuer Fax No. N/A	Issuer Telephone No. 778-949-1829
Contact Name Brian Thurston	Contact Position CEO and Director	Contact Telephone No. 778-949-1829
Contact Email Address investors@copperquestexploration.com	Web Site Address https://copper.quest	