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Rokmaster Commences Maiden Drill program on its Mystery Property

Vancouver, British Columbia (October 1, 2026) – Rokmaster Resources Corp. (TSXV: RKR) (OTCQB: RKMSF) (FSE: 1RR1) (“Rokmaster” or “the Company”) is pleased to provide an update on exploration activities on the Mystery Property.

The first-ever Mystery drillhole is being collared today on the Mystery Property. Previous operators such as Kennco, Canamax, Noranda, Quartz Mountain Resources, and Copper Mountain Mining had advanced the Property with positive geochemical and geophysical work since 1969. Kootenay Resources and Rokmaster Resources have steadily developed robust porphyry drill targets with detailed fieldwork annually since 2022, discovering several significant outcrop occurrences of porphyry-style copper and molybdenum mineralization with related alteration. Recent work also expanded and refined historical geochemical and geophysical anomalies throughout the large 16,291 hectare (162.9 km²) Mystery Property.

In June 2026, SJ Geophysics completed an Induced Polarization Survey (“IP Survey”) over several of the most prospective porphyry Cu-(Mo±Au) targets on the Mystery Property ([Figure 2](#)).

The southern IP Survey profile, Line 1000, was completed over the B2 and B3 zones. This area features limited outcrop exposures of strongly potassic-altered andesite hosting a dense stockwork of pyrite-chalcopyrite-biotite-magnetite veinlets which have returned elevated copper, molybdenum, and gold in rock sample assays. The IP response shows a strong high chargeability anomaly cored by a strong high resistivity anomaly below and southeast of the B2 Zone. Planned drillhole P26-A is designed to test the central high resistivity anomaly to a depth of approximately 500 m while penetrating through the halo of high chargeability ([Figure 3](#)).

North of the Ford Anomaly, IP Line 3000 tested an area of stockwork quartz veining in sericite- and potassic-altered porphyritic monzonite. This area was discovered last year and Re-Os age dating on the molybdenite mineralization confirmed that it belongs to the productive late Cretaceous Bulkley Intrusive Suite which is related to porphyry systems in the region such as the Huckleberry, Ox, Seel, and Poplar Deposits. IP Line 3000 shows a west-dipping coincident high chargeability and high resistivity anomaly which comes to surface near where the molybdenite mineralization outcrops. Planned drillhole P26-B is designed to test this IP anomaly where surface mineralization and alteration indicates a porphyry-system near the contact with the larger monzonite intrusion ([Figure 4](#)).

John Mirko, President and CEO, comments:

“Having the drill arrive on the Mystery Property for the first time ever is an exciting moment. We are very encouraged by these targets which have great surface expressions and positive indications for a large porphyry system at depth in the IP data. Further updates will be released in due course.”

Nechako Project

The Mystery Property is a part of the Company’s Nechako Project, which totals 28,238 hectares (282 km²) across four properties located in west-central British Columbia. The Nechako Project features multiple exploration targets for significant porphyry Cu-(Mo±Au) mineralization and high-grade Au-Ag vein systems in the southern portion of the productive Stikine terrane ([Figure 1](#)). Rokmaster has nurtured the Nechako Project for several years, efficiently vectoring towards robust drill targets on the properties, three of which hold active exploration drill permits.

The technical information in this news release has been prepared in accordance with Canadian regulatory requirements as set out in National Instrument 43-101 and reviewed and approved by Linda Caron, P.Eng., who is independent of Rokmaster

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On Behalf of the Board of Directors of

Rokmaster Resources Corp.

John Mirko,
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