



RJK EXPLORATIONS LTD.

RJX.A

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RJK Explorations / GLR Resources Drilling Airborne EM Anomalies

Kirkland Lake, Ontario – Oct. 21, 2009 – **RJK Explorations Ltd.** (TSX VENTURE: **RJX.A**) announce that, in conjunction with GLR Resources Inc, it will drill a series of holes to test at least three Airborne EM anomalies located on their joint-venture Sackville Township property located approximately 65 kilometres west of Thunder Bay, Ontario.

Current work includes line cutting and IP geophysical surveying with drilling anticipated to begin early next week.

The Sackville and Aldina Townships have been areas of extensive exploration efforts by both companies to locate the source of two distinct, high-grade polymetallic (Zn-Cu-Pb-Ag-Au) boulder trains, containing boulders up to 14 tonnes in size. One of the smaller boulders of 1 tonne from the original discovery on the Stares property returned assay results of 12% Zn, 0.60% Cu, 4.44% Pb, 359g/t Ag and 5.52g/t Au. The largest of these boulders was the 14 tonne, over three-metre wide Calvert boulder, which contains an average grade of 18.6% Zn, 93 g/t Ag and 1.76 g/t Au and is now on display at Lakehead University in Thunder Bay.

The current program is targeting a +/- 200 meter wide felsic unit containing the airborne anomalies, located approximately 5.5 kilometers north of the largest polymetallic debris, and mostly untested by previous exploration efforts by the companies.

Forward Looking Statements: This news release contains certain forward-looking statements. These forward-looking statements are subject to a variety of risks and uncertainties beyond RJK's ability to control or predict which could cause actual events or results to differ materially from those anticipated in such forward-looking statements. Although RJK believes that the assumptions inherent in the forward-looking statements are reasonable, undue reliance should not be placed on these forward-looking statements.

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