



Figure 1: Map of the Livengood Project area showing the locations of new discovery and potential resource expansion target areas. Drill holes with intersections having grade-thickness products greater than 2.5 g/t metres are shown in red. The “cumulative gram metre” number is a summation of all intercepts in a given drill hole that are above a cutoff grade of 0.25 g/t gold, and is not representative of a single intercept in such hole. The cumulative gram metre number is intended to reflect the relative degree of mineralization in one hole versus another.

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