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**FOR IMMEDIATE RELEASE**

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### Surprise Creek Property, Stewart, British Columbia

Auramex Resource Corp announces the results of its 2007 exploration program on its Surprise Creek property, one of four properties the company holds in the Stewart Mining camp. The property can be accessed by road at lower elevations from highway 37A, with higher elevations accessible by helicopter, approximately a 20 minute trip from Stewart.

### Lauren Gold Claim

Sampling and prospecting confirmed last year's sample result of 6.74 grams per tonne ("g/t") gold, 468 g/t silver, 2.34% lead, and 2.06% zinc with a sample that assayed 7.0 g/t gold, 1368 g/t silver, 4.53% lead and 2.03% zinc. Further sampling approximately 80 metres east-southeast of the previously mentioned sample, returned a result of 13.2 g/t silver, 0.30% lead and 0.86% zinc. Record snowfall in the Stewart mining camp hampered follow-up work in the immediate area. Director and consulting geologist David St. Clair Dunn, P. Geo and Stewart Project geologist Clinton F. Davis, P. Geo have recommended trenching, prospecting, chip sampling and geologic mapping for 2008.

### Mickey Fraction

Several pan concentrate samples on the western portion of the claim had anomalous gold values, including one sample of 800 ppb gold, and one of 480 ppb gold that require follow-up prospecting to evaluate the immediate area's mineral potential. The heavier than normal snow pack once again hindered exploration on the claim at higher elevations.

### Mickey 1-12 Claims

Several pan concentrate samples, anomalous in gold, were taken on the claims, and one grab sample taken above the pan concentrates returned assays of 1.04 g/t gold, 727.7 g/t silver, 4% lead and 2.5% zinc, and a second assayed 54.4 g/t silver, 0.8% lead, and 1% zinc. Detailed prospecting, sampling and trenching are recommended for the sites above the anomalous stream sediment samples and in the areas of the economically interesting rock samples.

The technical information of this document has been reviewed and verified by David St. Clair Dunn, P. Geo., a qualified person under National Instrument 43-101.

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