

All technical information for the Company's Key project is obtained and reported under a formal quality assurance and quality control (QA/QC) program under the supervision of Scott Casselman, P.Geo., of Casselman Geological services Ltd. and Vice-President, Exploration for Troymet Exploration Corp., Tracy Hurley, P.Geo.

All rock, silt and soil samples collected are placed in a uniquely labeled poly sample bags and the GPS coordinates were recorded. Samples were sealed in rice bags and secured with uniquely numbered security tags. Sample sites are tagged and numbered and sample locations recorded by hand-held GPS. Standards and blanks are randomly inserted into the sample shipment.

In the case of drill core sampling, selected sample intervals are marked on the core and assigned two sample tickets with a designated number. The core is then split by core saw, with one half placed in a plastic bag with one of the tickets and the other half returned to the core box with the other ticket for future reference. The plastic bag is sealed and the sample number is marked on the bag. Core recovery and rock quality designation (RQD) is measured for all holes and all core is photographed.

All samples are handled in a secure manner and shipped to an ALS Chemex laboratory, either in Whitehorse YK or North Vancouver, BC, for sample preparation. Pulps are then shipped (if necessary) to the ALS Chemex laboratory in North Vancouver for analysis. ALS Chemex (Vancouver) is an ISO 9001:2000 accredited facility.

At ALS Chemex, all rock and core samples are crushed to minimum 70% of minus-2 mm. A 250-gram split is taken from the -2 mm material and pulverized to minimum 85% passing 75 micron. Stream sediment and soil samples are screened to a -80 mesh, then sieved through a -2 mm (10 mesh) screen to obtain the sample pulp. A 30-gram sub-sample of the 75 micron material is analyzed for gold by Au-AA23 (fire assay with atomic absorption finish) and for 41 additional elements by ME-ICP41a (aqua regia digestion; ICP). For any rock or core sample exceeding 10,000 ppb gold in initial analysis, the reject is analyzed by Au-SCR-21 (1000-gram screen fire assay). For any rock or core sample with 1,000-10,000 ppb Au, >100 ppm Ag, >10,000 ppm As, >10,000 ppm Cu, >10,000 ppm Pb or >10,000 ppm Zn in initial ICP analysis, the pulp will be assayed for the appropriate element by Au-GRA21, Ag-GRA21, or AA-46.