

900345

Danièle Héon
Canada-Yukon Geoscience Office
Whitehorse, Yukon.

June 28, 1995.

Dear Danièle,

Following is the project costs and general guidelines for the stream sediment and water survey in the Eagle River area, proposed for the summer of 1995, assuming *300 sample sites*. The field component of the survey would be undertaken sometime between mid-July and mid-August. Samples would be collected using standard NGR methodology and would be consistent with all previously collected Yukon data. Sampling would be helicopter supported and carried out at an average density of 1 sample/13 km². All phases of the sample collection, preparation and analysis would be closely monitored by GSC personnel. Subsequent data management and compilation will be done by the GSC. Results could be kept confidential for a period of about 2 years from survey completion at which point all samples and data will become the property of the GSC for inclusion into the NGR database and other publications. Preliminary results would be available by April 1996.

COSTS:

Sample collection	= \$	43 500 ✓
Sample preparation	= \$	3 000 ✓
Analyses	= \$	9 500 ✓
Incidentals (travel, shipping...)	= \$	2 500 ✓
Supplies(bags, bottles, cards...)	= \$	750 ✓
Temporary staff & Data management	= \$	2 000 ✓
TOTAL	= \$	61 250

Regards,



Peter W.B. Friske, Ph.D.
Head, Regional Geochemical Studies Section
Geological Survey of Canada.

at = 140/sample
145/sample.