



Quantitative gamma-ray spectrometric and aerometric helicopter-borne geophysical survey of the Kamloops area, British Columbia. The survey was flown from September 1998 to November 6th, 2007 using an Asiar 350 B2 (C-GVFS) and from June 14th to July 28th, 2008 using an Asiar 350 B2 (C-GVFS). The nominal tower and control line spacings were 100 m and 2.40 m, respectively. The nominal tower and control line spacings were 100 m and 2.40 m, respectively. The nominal tower and control line spacings were 100 m and 2.40 m, respectively. The nominal tower and control line spacings were 100 m and 2.40 m, respectively.