

The anomaly detected in eight samples over 1800 m, values increase downstream and with greater glacial cover from 75 - 330 ppm Pb, the peak No. S5 20 Cu 10, Pb 330, Zn 23. Zinc inverse relationship to Pb gradually decreases downstream 72-23 ppm.

The anomaly may be in part explained by subdividing:

a) Upper section. Area of continuous outcrop mineralization includes:

- minor galena pyrite veinlets No. 11426 Cu 60, Pb 900, Zn 810,
- localized stock work style limonitic stringers in massive unaltered volcanics, no visible sulphides but assayed No. 11427 Cu 30, Pb 2200, Zn 1400,
- set of flat lying quartz veins limonitic/pyritic No. 11428 assayed Cu 45, Pb 1400, Zn 870.

These three occurrences also associated with anomalous Ba 2500-3500 ppm. A manganiferous wad in creek No. 11404 at the head of stream Cu 35, Pb 260, Zn 170, Ba 3310. In all samples gold below detection.

b) Lower stream. May be associated with a) but limited outcrop no mineralization located. Stream sediment is dominated by Owen detritus would expect to dilute the anomaly if its source were upstream. Scattered unexplained soil anomalies in glacials on