



EXPLANATION

160 50 150
 0 20 30

Stream sediment sample showing approximate concentrations, in ppm, of elements listed according to the following convention where TIM stands for total heavy metals

TIM Cr Cu
 Mo Ni Pb

For example, sample 3 contains about 160 ppm TIM, 50 ppm chromium (Cr) and 150 ppm copper (Cu)

FIGURE 12.-- GEOCHEMICAL SAMPLING MAP OF THE EASTERN DUNDAS BAY AREA, GLACIER BAY NATIONAL MONUMENT, ALASKA

This report is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.