ALASKA DIVISION OF GEOLOGICAL & GEOPHYSICAL SURVEYS
IN COOPERATION WITH THE UNITED STATES BUREAU OF MINES

REPORT OF INVESTIGATIONS 91-5
GILBERT AND OTHERS (1991), SHEET 1 of 2

EXPLANATION

- 42 — Stream-sediment-sample locality, *(7)* Italicized map number indicates accompanying pan-concentrate sample.
- 18 Ag — Stream-sediment-sample locality anomalous in one or more elements, *(25)* Italicized map number indicates accompanying pan-concentrate sample.
- F152 — Bedrock float sample locality
- 50 F14 — Stream-sediment sample with bedrock float locality, *(78)* Italicized map number indicates accompanying pan-concentrate sample.
- 10 Zn — Stream-sediments sample anomalous in one or more elements with bedrock float locality, *(45)* Italicized map number indicates accompanying pan-concentrate sample.
- 24 — Pan-concentrate sample locality.
- 63 Co — Pan-concentrate sample locality anomalous in one or more elements.

Anomalous elements as defined by this report, listed in approximate order of importance.

Analyses listed in tables 2 and 3.

Base from U.S. Geological Survey
Skagway A-1,A-2,A-3,A-4,B-2,B-3,
B-4,C-3 and C-4 Quadrangles, Alaska

LOCATION INDEX

APPROXIMATE MEAN DECLINATION, 1958

SCALE 1:63,360

CONTOUR INTERVAL 100 FEET
DATUM MEAN SEA LEVEL

QUADRANGLE LOCATION

STREAM-SEDIMENT AND BEDROCK FLOAT SAMPLE LOCATIONS, HAINES-KLUKWAN- PORCUPINE AREA, SOUTHEASTERN ALASKA

by

Wyatt G. Gilbert, Jan C. Still, Laurel E. Burns, Kevin R. Weir, and Earl C. Redman

1991