U.S. GEOLOGICAL SURVEY
OPEN FILE MAP 76-558
SHEET 4 OF 15

ALASKAN GEOLOGY BRANCH
TECHNICAL DATA FILE

130°40' 35' 30' 25' 415 000 130°20'
55°45'

40'

35'

6175 000

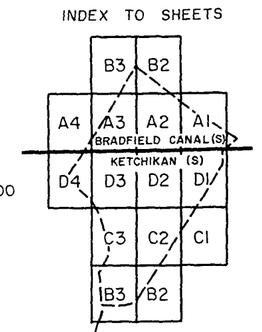
6 155 000

55°30'
130°40' 395 000 35' 30' 25' 130°20'

50500 50450 50600 50550 50700 50650 50750 50800 50400 50300 50850 50900 50000 50950

H50781 L 50402 H50865 L 50300 H50582 L 50422 H50844 H50617 L 50491 H50823 H50778 H50908 L 50710 H50866 H50731 L 50436 L 50612 H50859 H50842 L 50633 H50878 H50984 L 50615 H50874 L 50691 H50838 L 50741 H50926 H51010 H50932

INDEX TO SHEETS




GRANITE FIORDS
WILDERNESS
STUDY AREA

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

| | |
|---|---|
| FLIGHT ALTITUDE | 6000 FEET BAROMETRIC |
| FLIGHT INTERVAL | TRAVERSE 1 MILE TIE LINE VARIABLE |
| CONTOUR INTERVAL | 10 AND 50 GAMMA |
| H 50888 | MAXIMUM MAGNETIC VALUE |
| L 50648 | MINIMUM MAGNETIC VALUE |
| PROJECTION | U T M , CLARKE 1866, 5000 METER GRID, ZONE 9 |
| BASE MAP USED | U S G S 63,360 SERIES |
| SURVEYED AND COMPILED | 1972 |
| A S C PROJECT NO | 2631-4 |

Litton AERO SERVICE

AEROMAGNETIC SURVEY

# SOUTHEAST ALASKA

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

SCALE 1: 63 360

1 1/2 0 1 2 3 MILES

1 .5 0 1 2 3 KILOMETERS

KETCHIKAN C-2

Berg
4/5