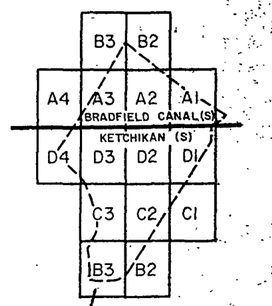
U.S. GEOLOGICAL SURVEY
OPEN FILE MAP 76-558
SHEET 10 OF 15

ALASKAN GEOLOGY BRANCH
TECHNICAL DATA FILE

130°20' 15' 10' 05' 435 000 130°00'
56°15'

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.

6 230 000

10'

05'

L 50114
H50231
L 50152
L 50413
H50614
H50615
H50611
L 50341
H50821
L 50432
H50527
H50583
L 50273
L 50242
H50512
L 50227
H50209

50250 50550 50700 50600 50200 50350 50400 50530 50750 50850 50550 50700 50800 50650 50450 50600 50500 50400 50350 50250 50300 50500

56°15'

420 000 15' 10' 05' 56°00'
130°20' 130°00'

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
Philadelphia, Pennsylvania 19135

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

BRADFIELD CANAL A-1

10/15