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

ALASKAN GEOLOGY BRANCH
TECHNICAL DATA FILE

131°00' 55' 50' 45' 395 000 130°40'
56°30' 56°30'

6 260 000

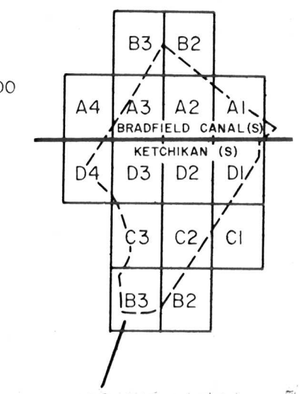
25' 25'

20' 20'

6 240 000

56°15' 56°15'
131°00' 380 000 55' 50' 45' 130°40'

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

BRADFIELD CANAL B-3