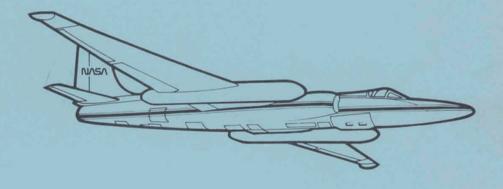
Airborne Instrumentation Research Project Applications Research Report

ALASKA HIGH ALTITUDE PHOTOGRAPHY PROGRAM

SUMMARY OF ACQUISITION

1978 - 1986



Science and Applications Aircraft Division



National Aeronautics and Space Administration

Ames Research Center Moffett Field, California 94035

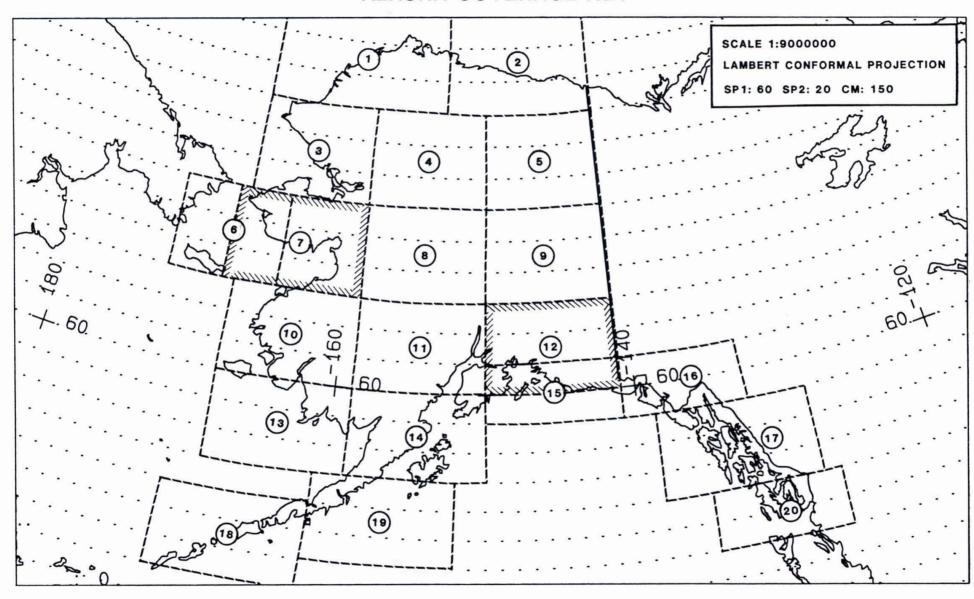
ALASKA HIGH ALTITUDE PHOTOGRAPHY PROGRAM

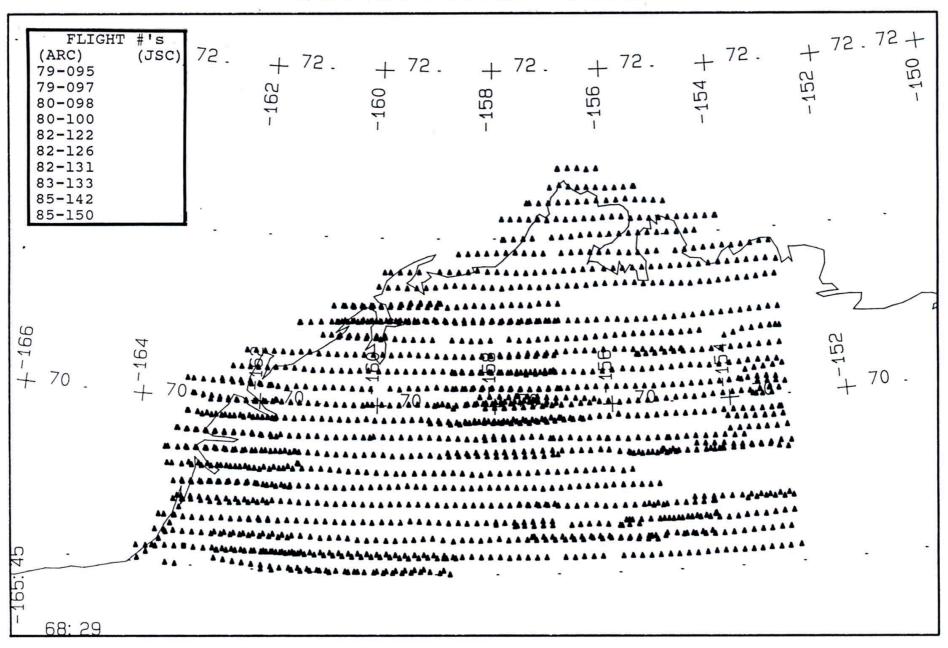
SUMMARY OF ACQUISITION

1978 - 1986

This summary is a graphical representation of high altitude photographic coverage of the State of Alaska flown in support of the consortium of Federal/State agencies. This series of twenty overlays are 1:2.5 million Transverse Mercator projection plots of center points of 1:60,000 color infrared photography with 10 percent cloud cover or less. The overlays are scaled to fit the US Geological Survey Topographical Map Index. In addition to the depiction of center points, each overlay lists the appropriate flight numbers associated with the coverage as a guide to more rapid access and retrieval.

ALASKA COVERAGE KEY

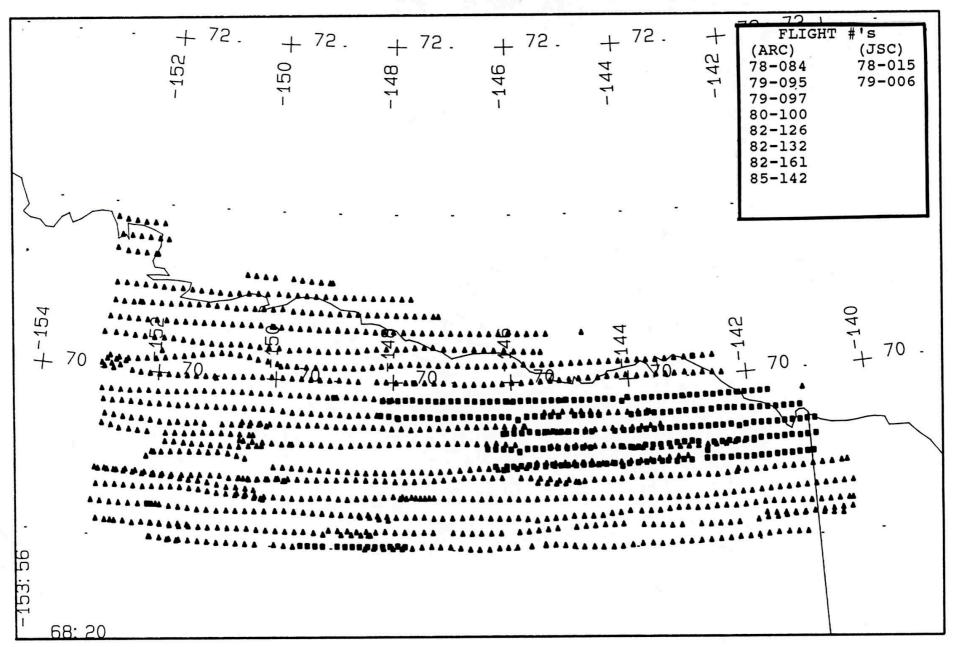




QUAD 1 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

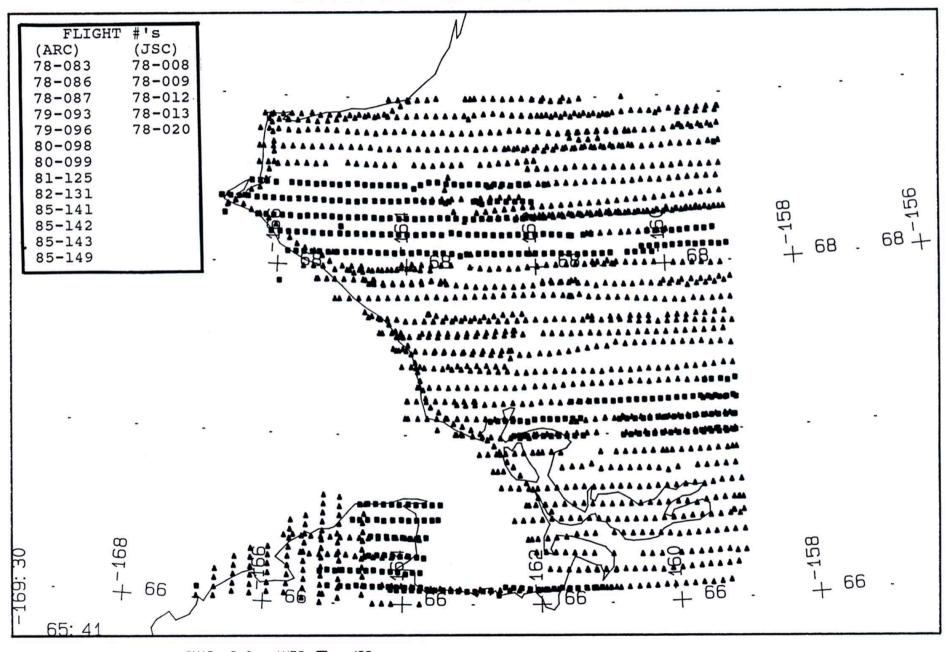
SCALE = 1: 2.50E+06



QUAD 2 ▲ = AMES ■ = JSC TRANSVERSE MERCATOR PROJECTION:

SCALE = 1: 2.50E+06

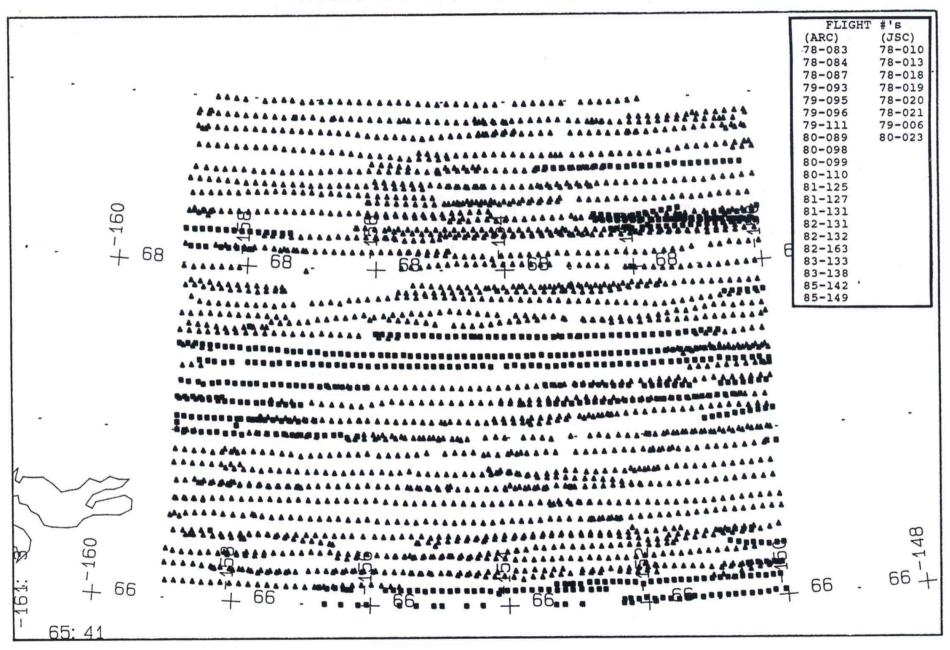
CM = -150.0



QUAD 3 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

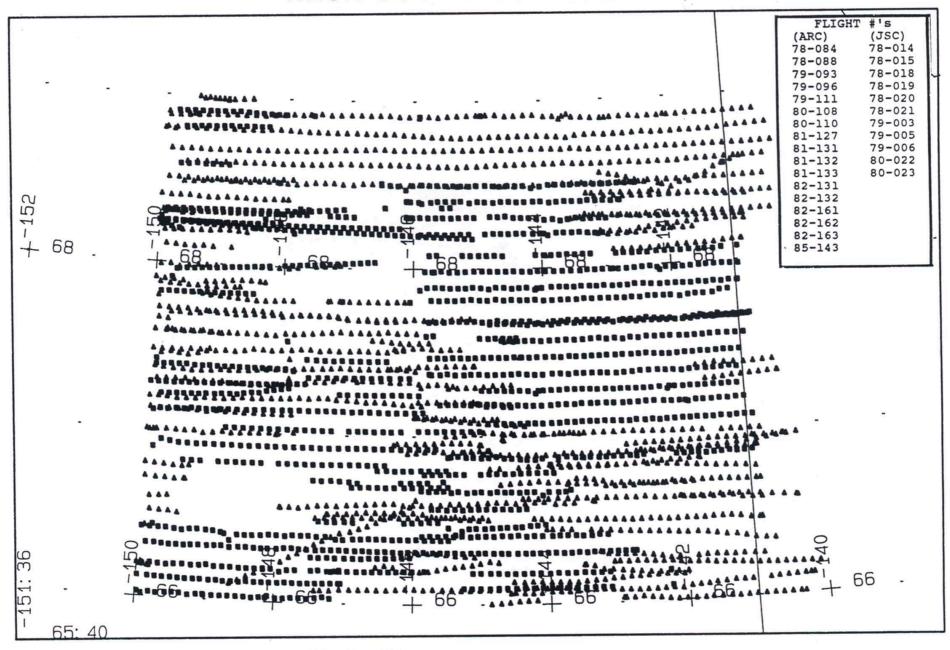
SCALE = 1: 2.50E+06



QUAD 4 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

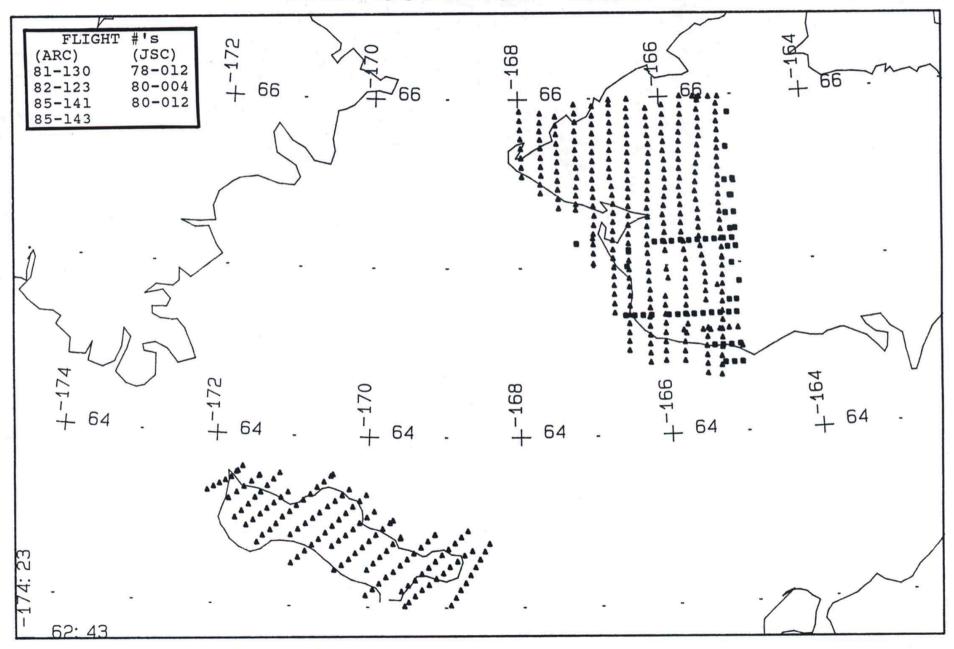
SCALE = 1: 2.50E+06



QUAD 5 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

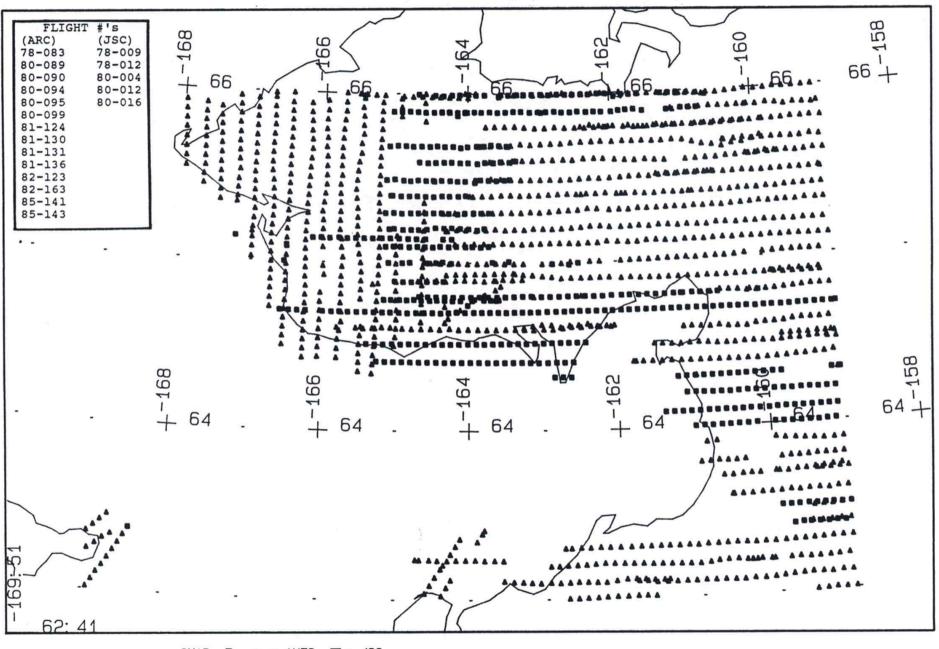
SCALE = 1: 2.50E+06



QUAD 6 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

SCALE = 1: 2.50E+06

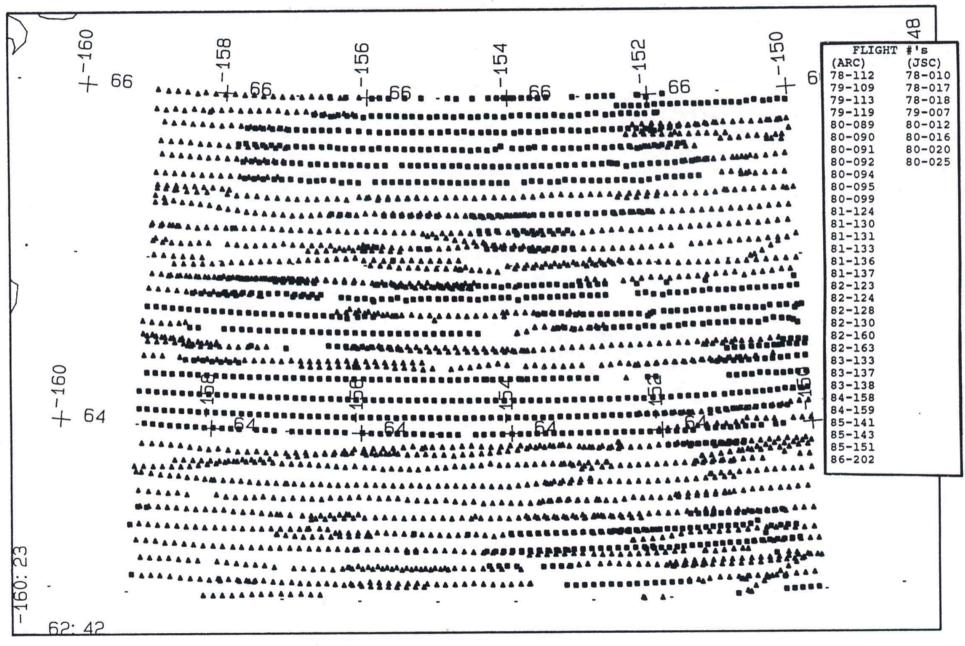


QUAD 7 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM

CM = -150.0

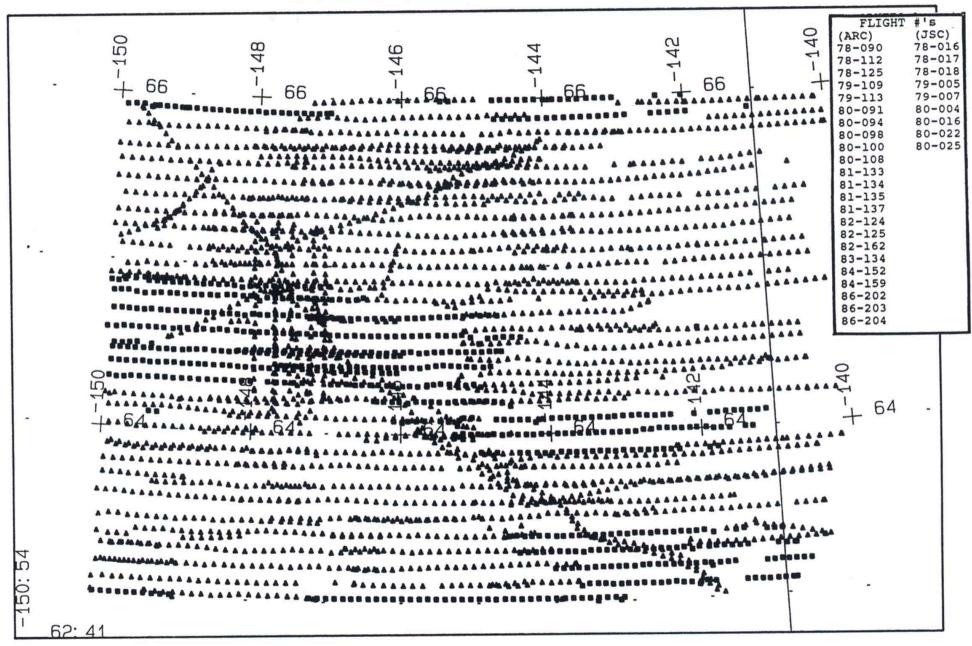
SCALE = 1: 2.50E+06



QUAD 8 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

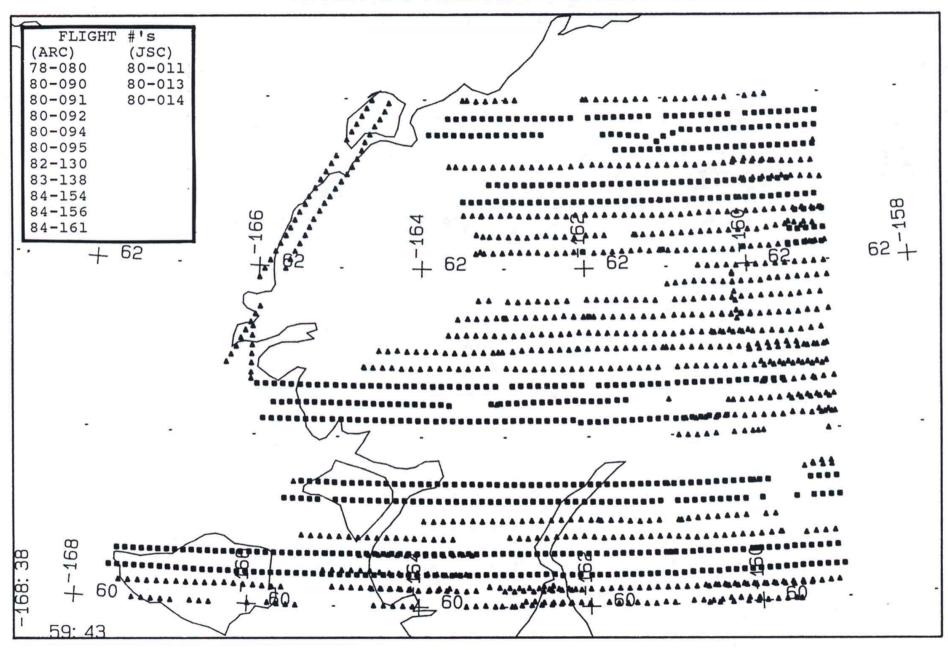
SCALE = 1: 2.50E+06



QUAD 9 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

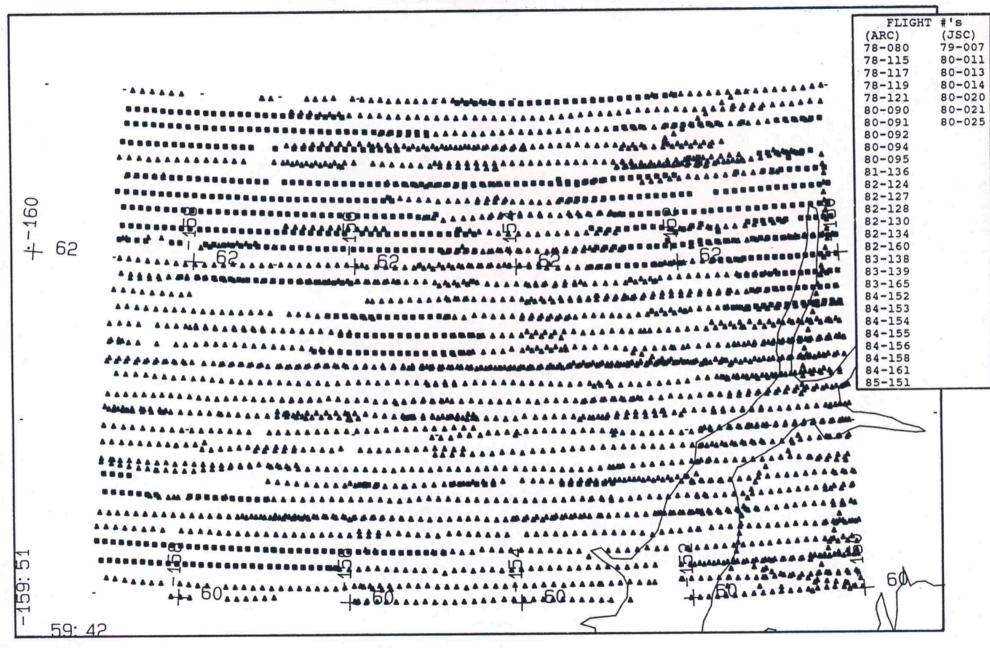
SCALE = 1: 2.50E+06



QUAD 10 ▲= AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

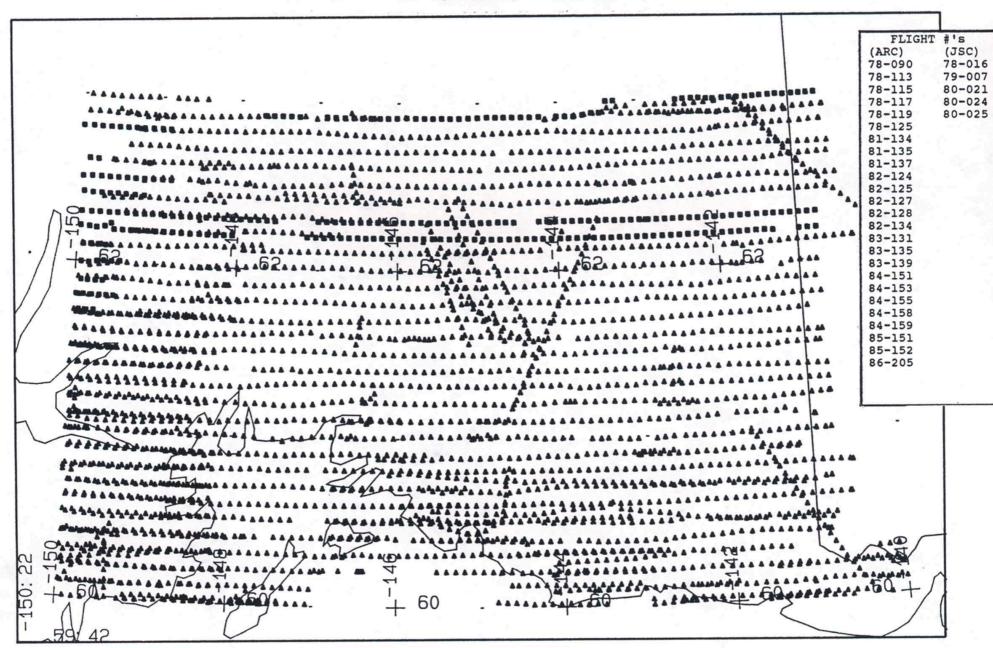
SCALE = 1: 2.50E+06



QUAD 11 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

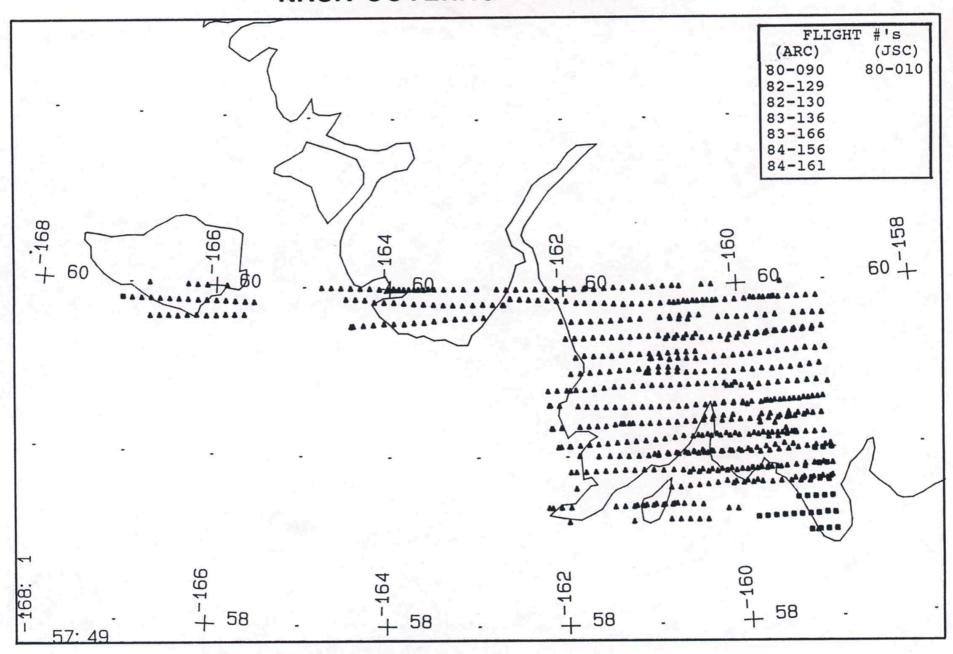
SCALE = 1: 2.50E+06



GUAD 12 ▲= AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

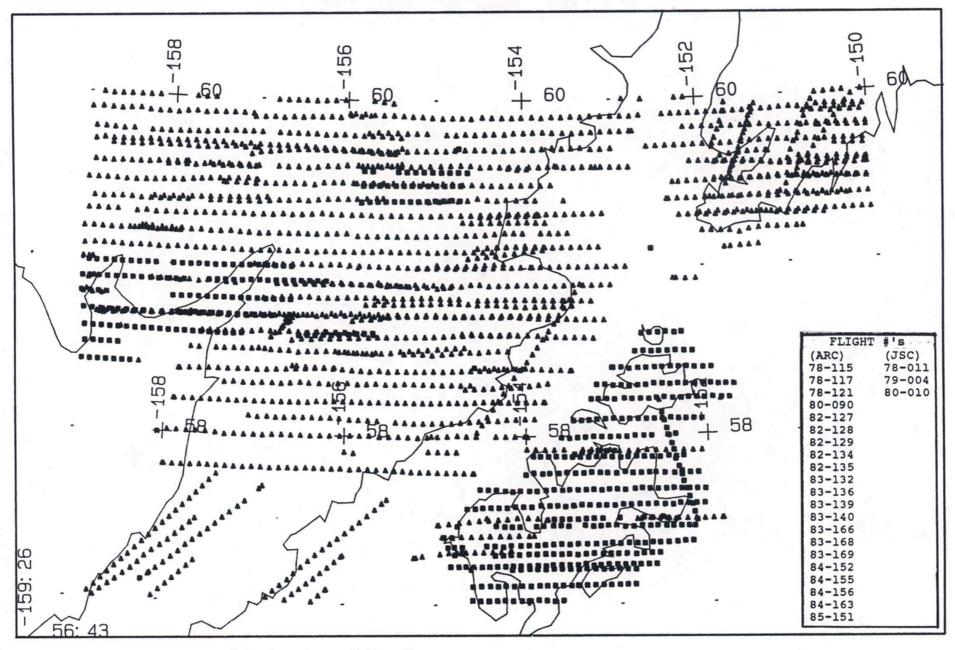
SCALE = 1: 2.50E+06



QUAD 13 A = AMES = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

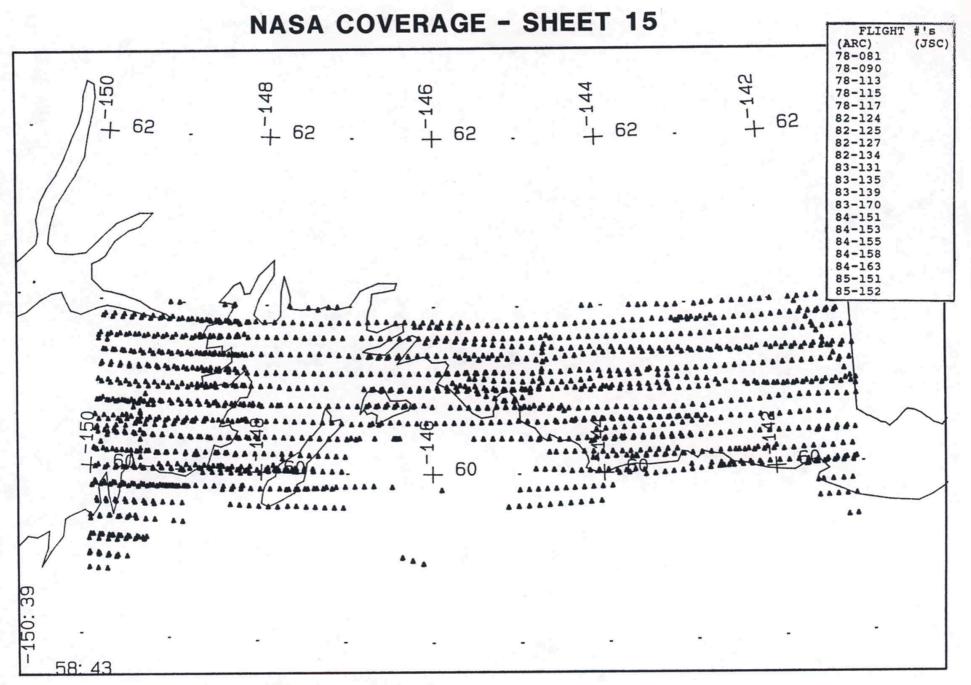
SCALE = 1: 2.50E+06



QUAD 14 ▲= AMES ■= JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

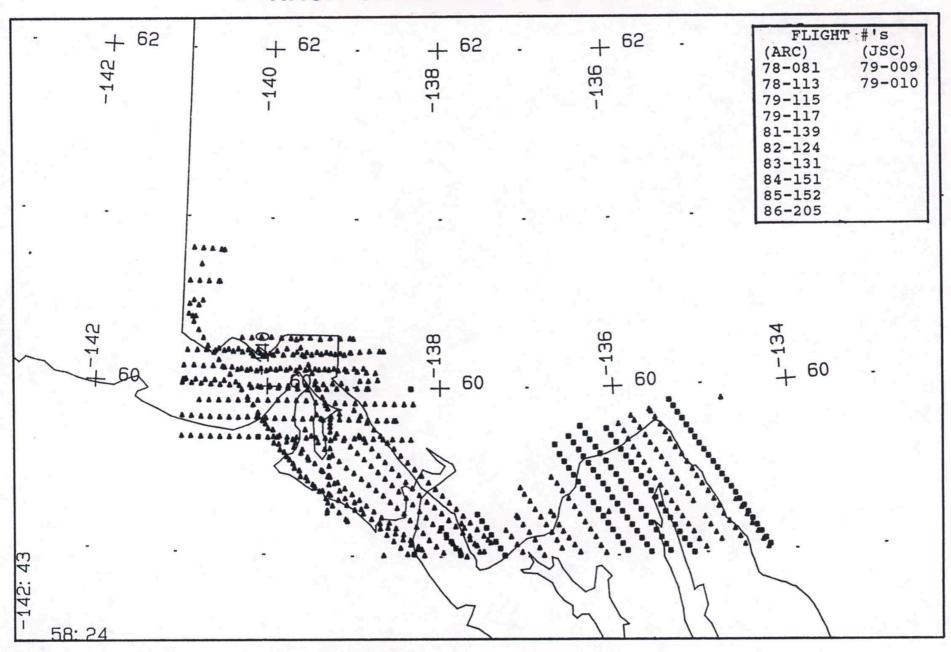
SCALE = 1: 2.50E+06



QUAD 15 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

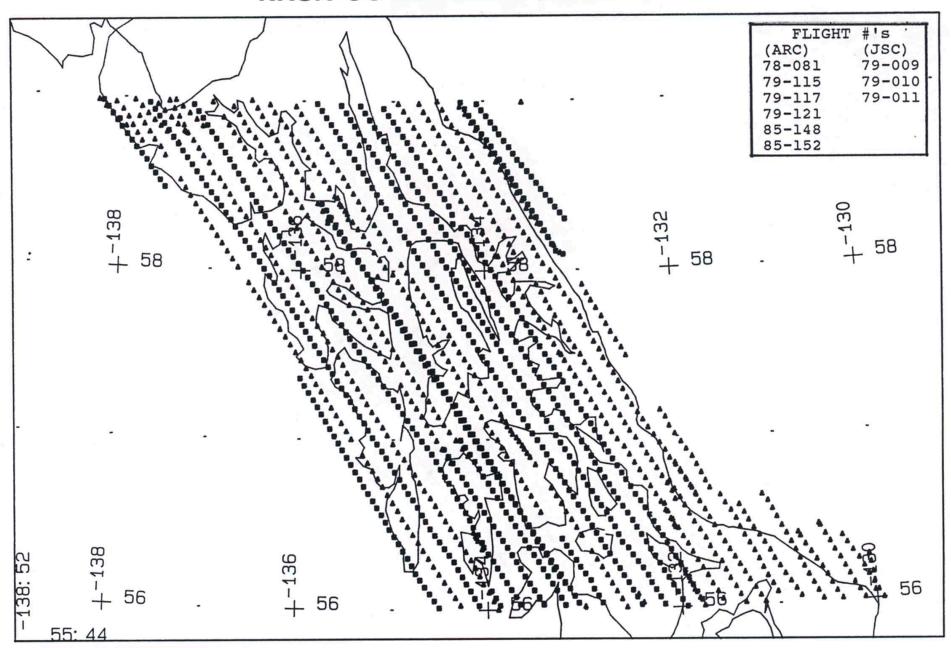
SCALE = 1: 2.50E+06



QUAD 16 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

SCALE = 1: 2.50E+06

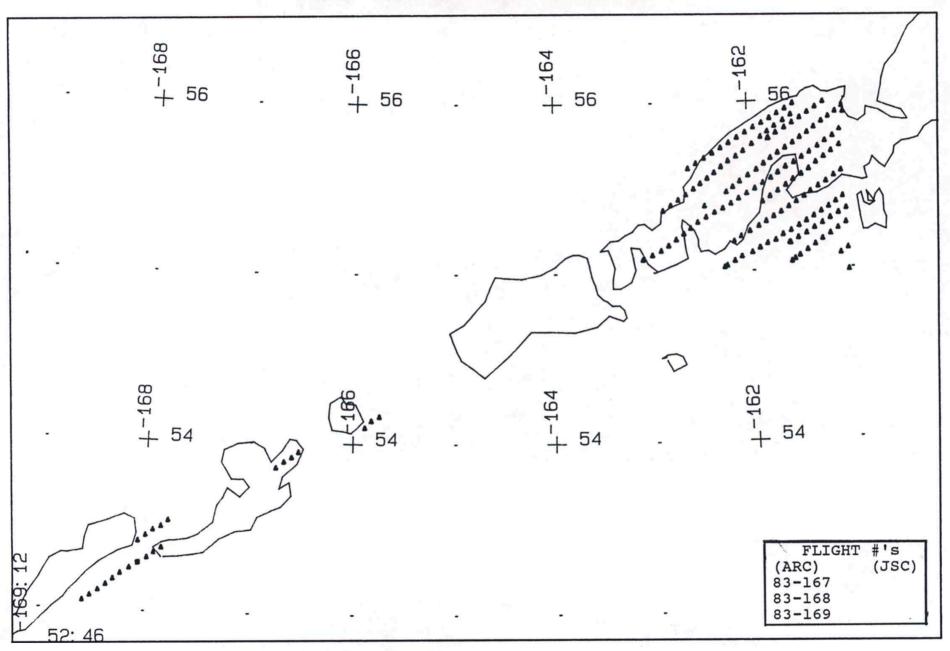


QUAD 17 A = AMES - JSC

TRANSVERSE MERCATOR PROJECTION:

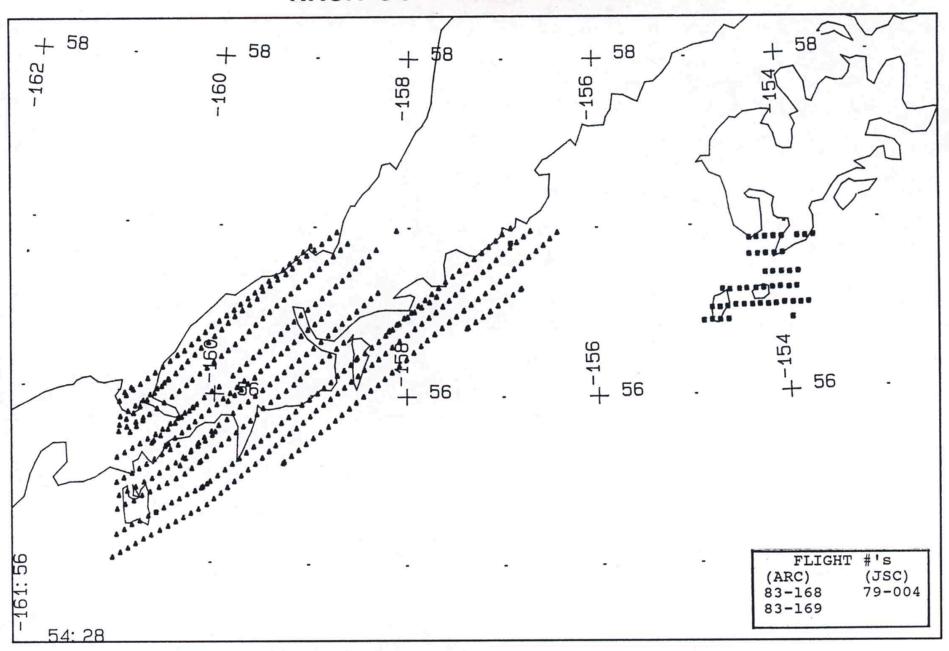
CM = -150.0

SCALE = 1: 2.50E+06



QUAD 18 A = AMES = JSC

TRANSVERSE MERCATOR PROJECTION: SCALE = 1: 2.50E+06 CM = -150.0

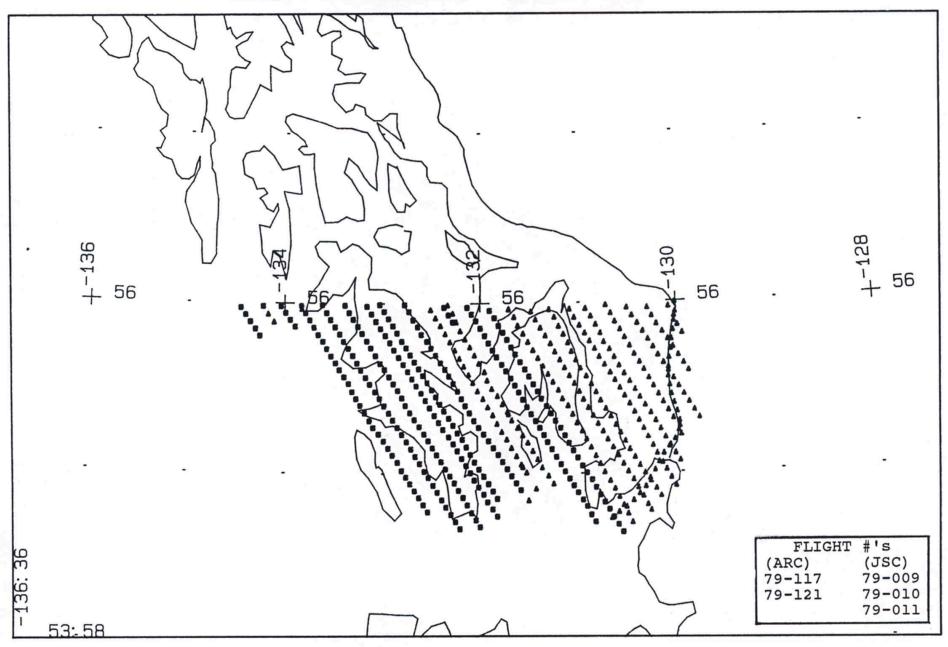


QUAD 19 A = AMES = JSC

TRANSVERSE MERCATOR PROJECTION:

CM = -150.0

SCALE = 1: 2.50E+06



QUAD 20 ▲ = AMES ■ = JSC

TRANSVERSE MERCATOR PROJECTION: CM = -150.0

SCALE = 1: 2.50E+06