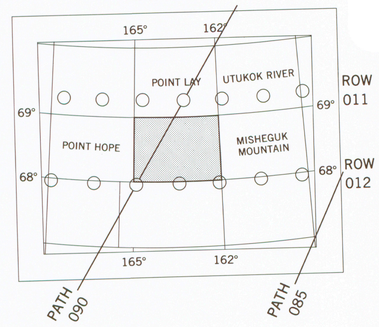
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DE LONG MOUNTAINS

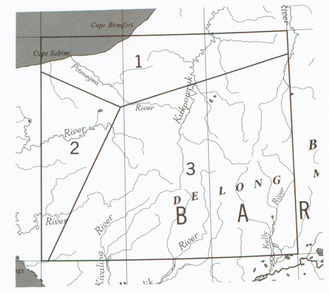
ALASKA
SATELLITE IMAGE MAP



INDEX TO 1:250 000-SCALE SATELLITE IMAGE MAPS AND SCENE CENTERS



LOCATION DIAGRAM AND IMAGE COVERAGE



Path/Row	Image ID	Date acquired
1 91/11	8582520534500	July 22, 1977
2 91/12	8582520541500	July 22, 1977
3 89/12	8580520444500	July 02, 1977

Produced by the United States Geological Survey
in cooperation with Minerals Management Service

Imagery recorded with Multispectral Scanner (MSS), band 5, on NASA Landsat-3. Image mosaic registered to existing 1:250 000-scale topographic map, dated 1955, minor revisions 1979

Projection and 10 000-meter grid, zone 3: Universal Transverse Mercator. 100 000-foot grids based on Alaska coordinate system, zones 7 and 8. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 73 meters north and 128 meters east

Dashed land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folios K-3 and K-4, Kateel River Meridian and U-7 and U-8, Umiat Meridian

There may be private inholdings within the boundaries of the National or State reservations shown on this map

SCALE 1:250000

5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

1980 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES 17°30' TO 20° EAST

FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

ROAD CLASSIFICATION

TRAILS

DE LONG MOUNTAINS, ALASKA

1983

EXPERIMENTAL EDITION

68162–A1–SI–250

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983