

CONVOY RANGE

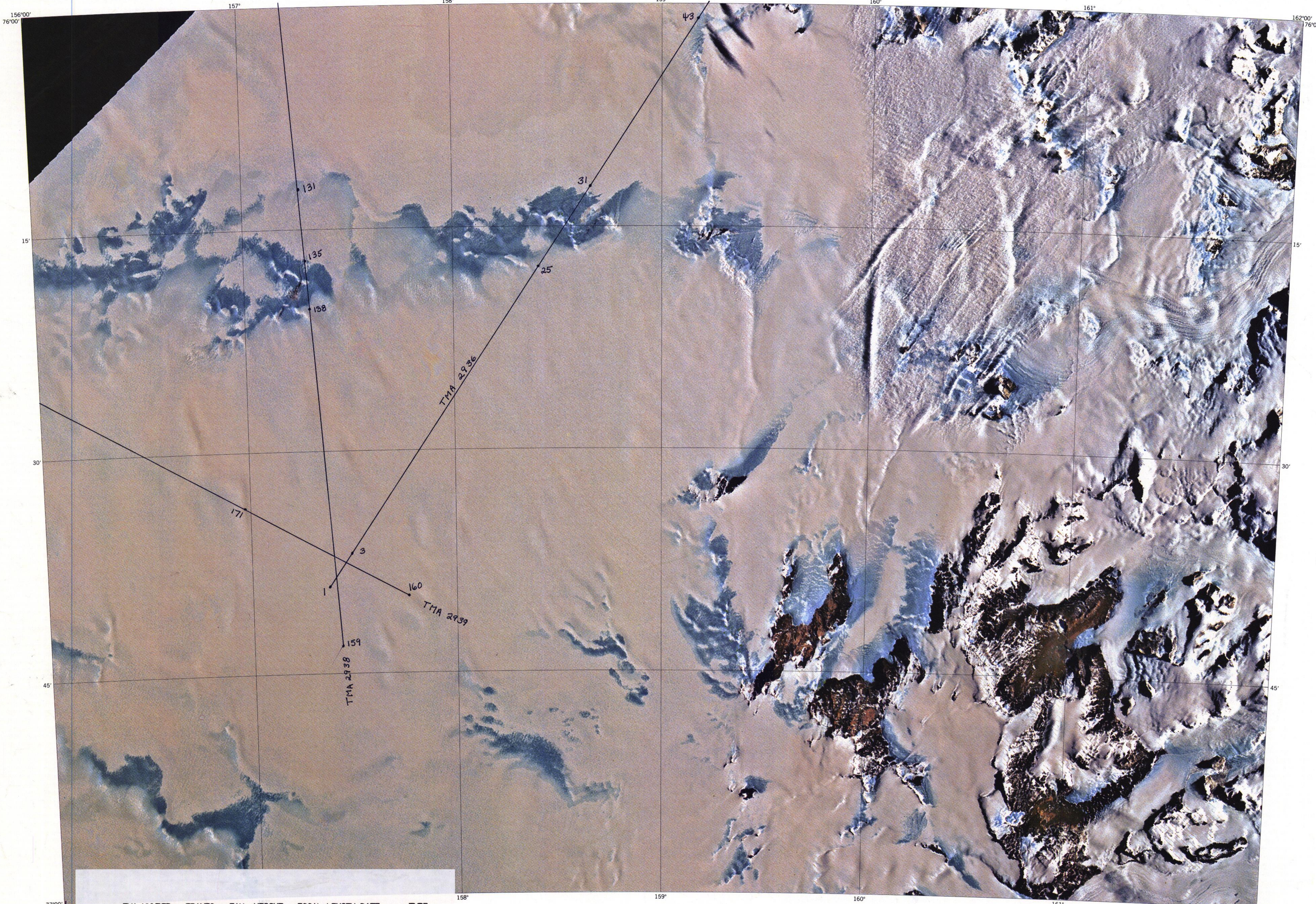
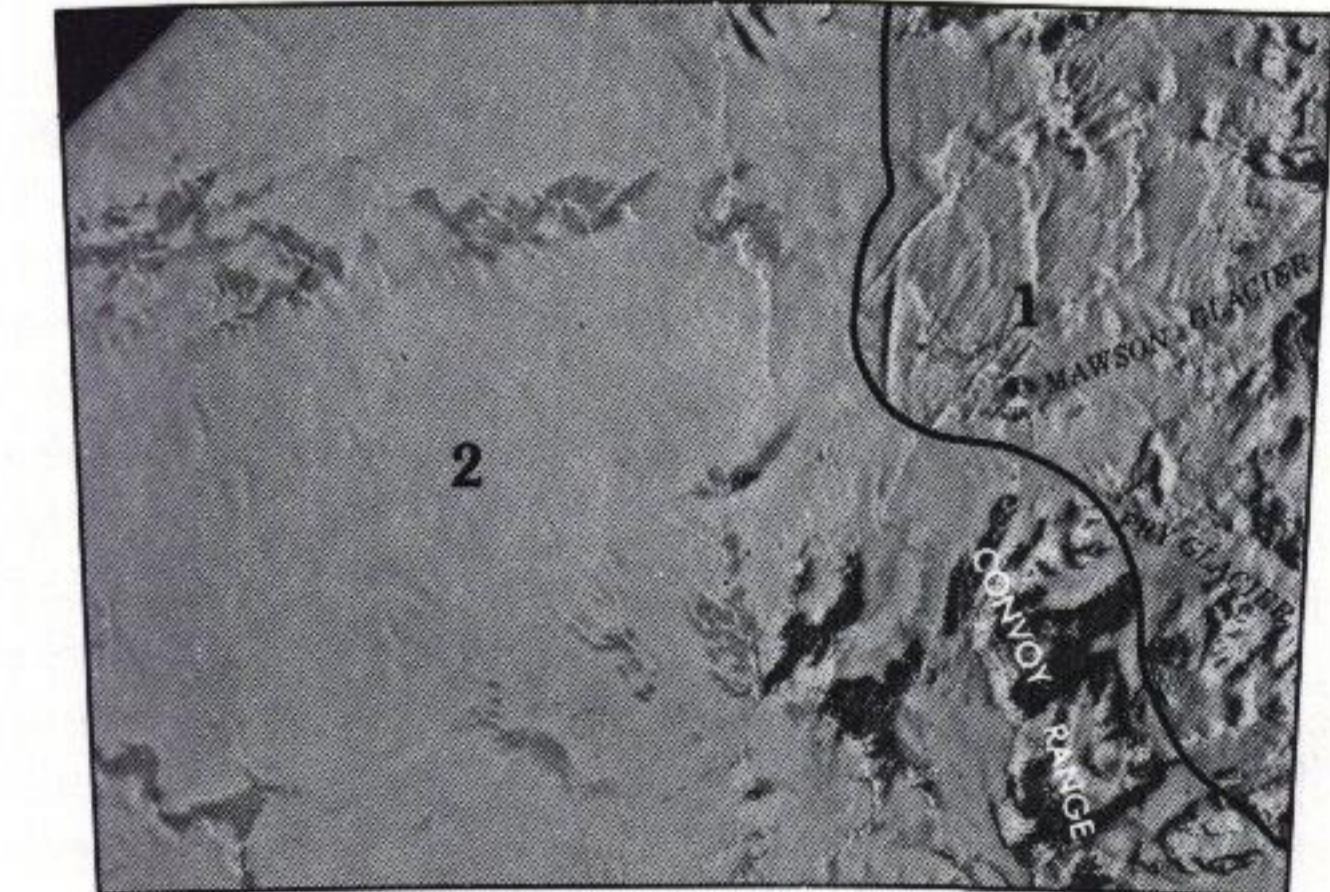


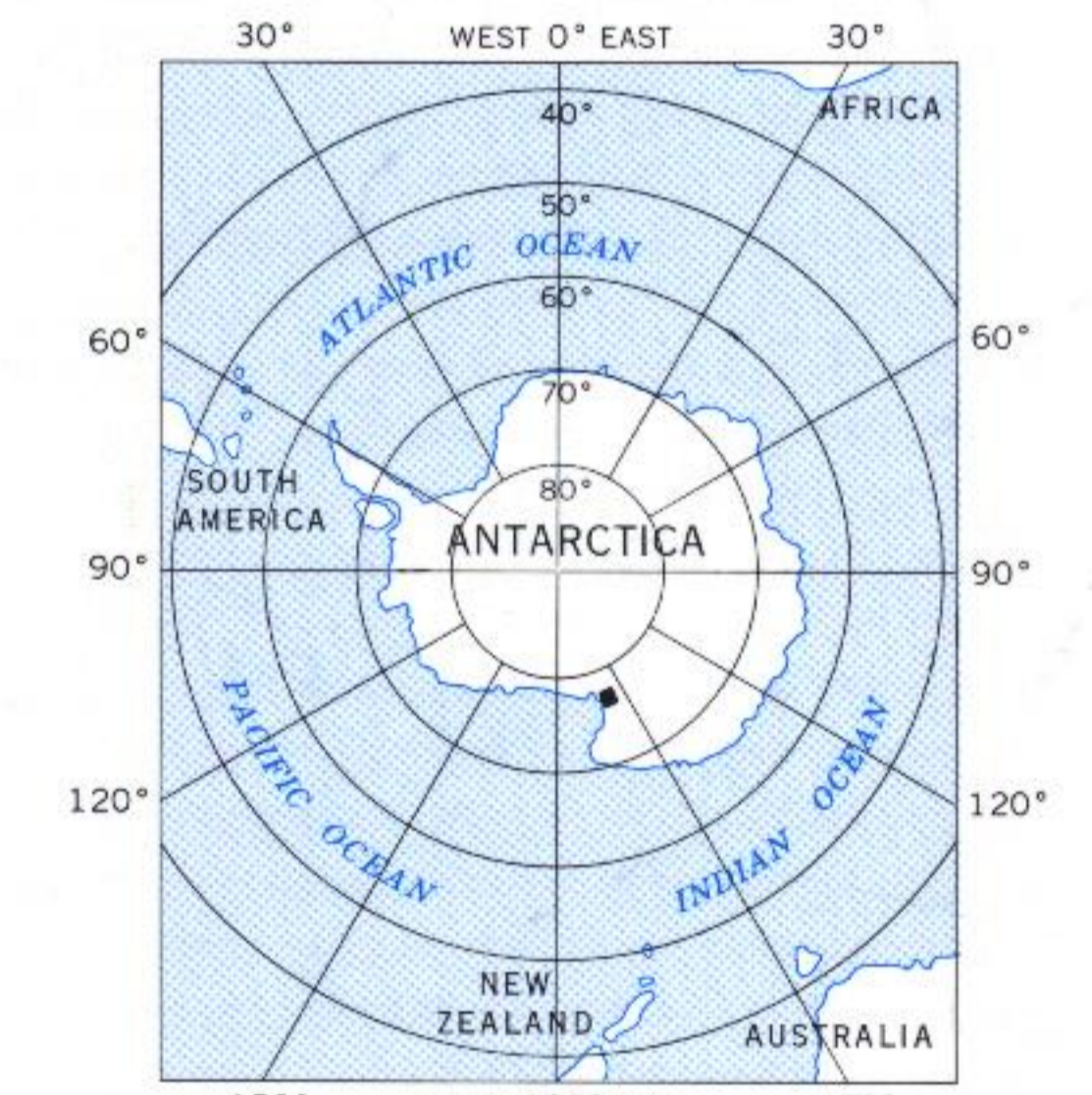
IMAGE COVERAGE



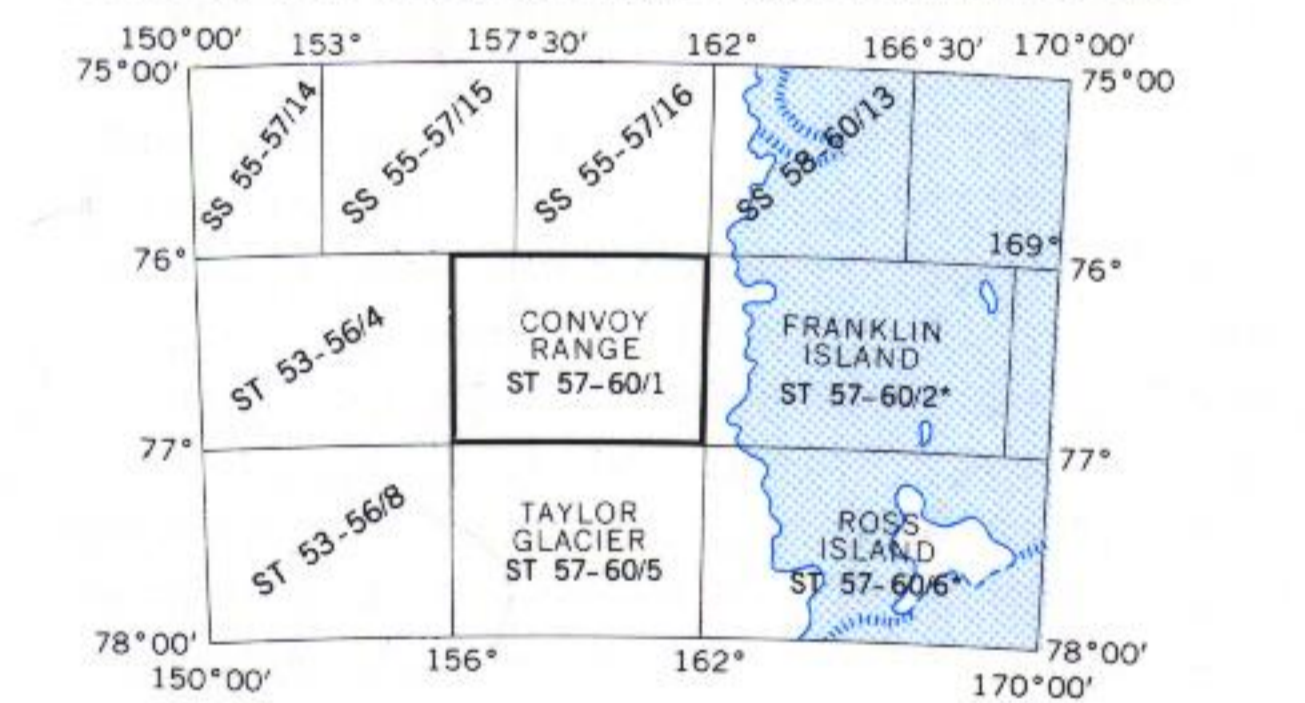
Path/Row	Image ID	Date
1 60115	1214-20064	02/22/73
2 62115	1540-20141	01/14/74

Multispectral digital images processed by USGS Flagstaff (Arizona) Image Processing Facility
Band 4 0.5 to 0.6 μm , green, printed in yellow
Band 5 0.6 to 0.7 μm , red, printed in magenta
Band 7 0.8 to 1.1 μm , infrared, printed in cyan

LOCATION DIAGRAM



INDEX TO ADJOINING QUADRANGLES



Sheet numbering system based on International Map of the World
This area also covered by 1:250,000-scale reconnaissance series map

Produced by the United States Geological Survey in cooperation with the National Science Foundation
Imagery recorded with the Multispectral Scanner (MSS) on Landsat 1
Mosaic controlled to photo-identified field control
Lambert Conformal Conic projection
Standard parallels 76°40' and 79°20'
World Geodetic System 1972

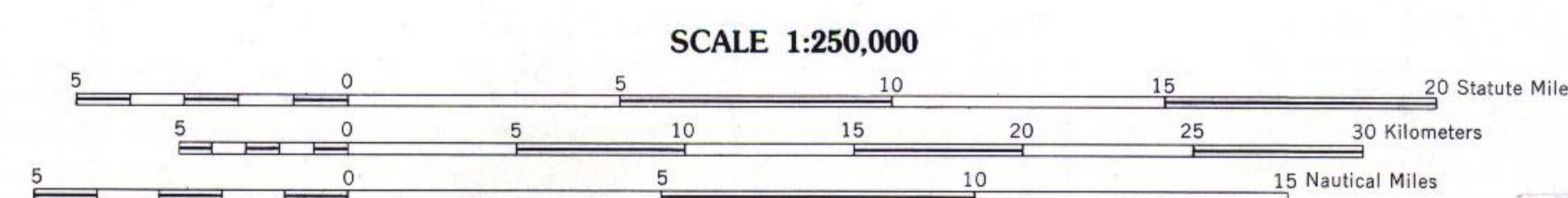
Information on indexing, cost, and availability of Landsat data may be obtained from U. S. Geological Survey EROS Data Center, Customer Services, Sioux Falls, South Dakota 57198

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

CONVOY RANGE
ANTARCTICA

76198-S1-SI-250
1974
EXPERIMENTAL EDITION

TMA NUMBER	FRAMES	FAN	HEIGHT	FOCAL LENGTH	DATE	TYPE
2936	1-112	V	20000	152.2	11-09-87	B&W
2938	1-159	V	20000	152.2	11-09-87	B&W
2939	160-234	V	20000	152.2	11-09-87	B&W



1987