

Illustrations of Lunar Terrain Units

Lunar Terrain Atlas — Sheet 7 of 7

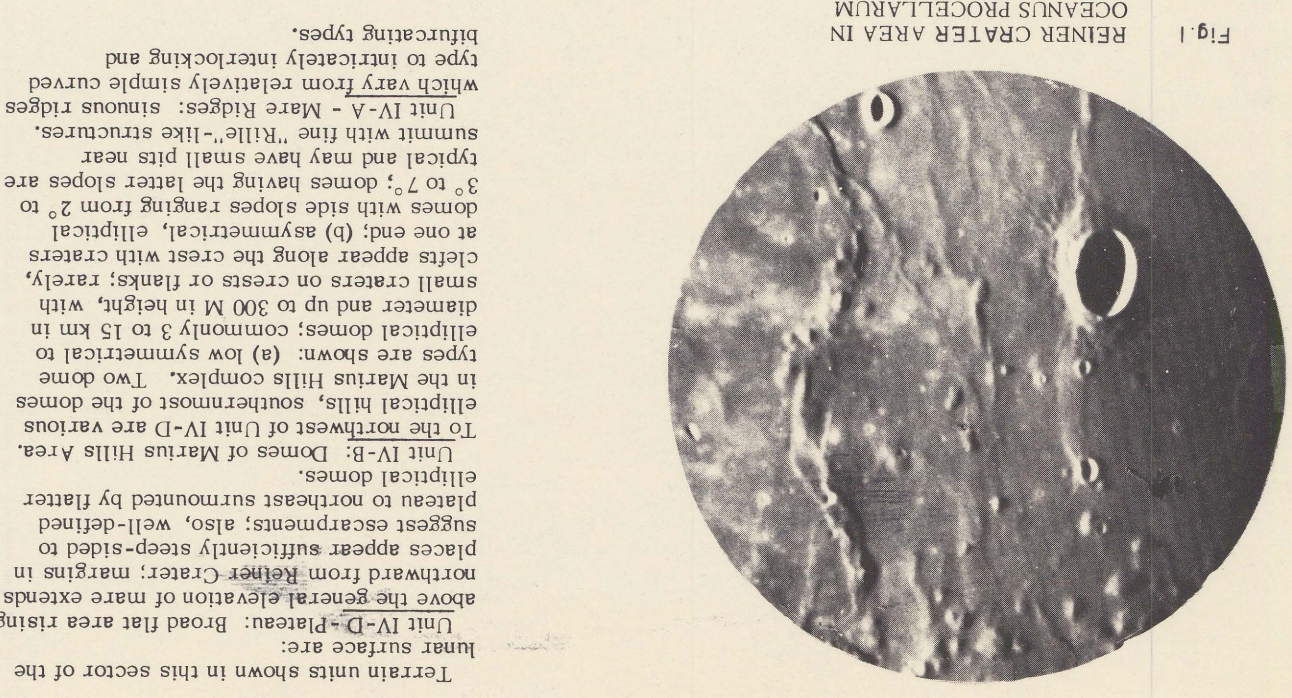


Fig. 1 REINER CRATER AREA IN OCEANUS PROCELLARUM
Location: Lat. 8°N and Long. 33°W
Plate: ECD #75
Scale: 0 50 100KM
Flagstaff

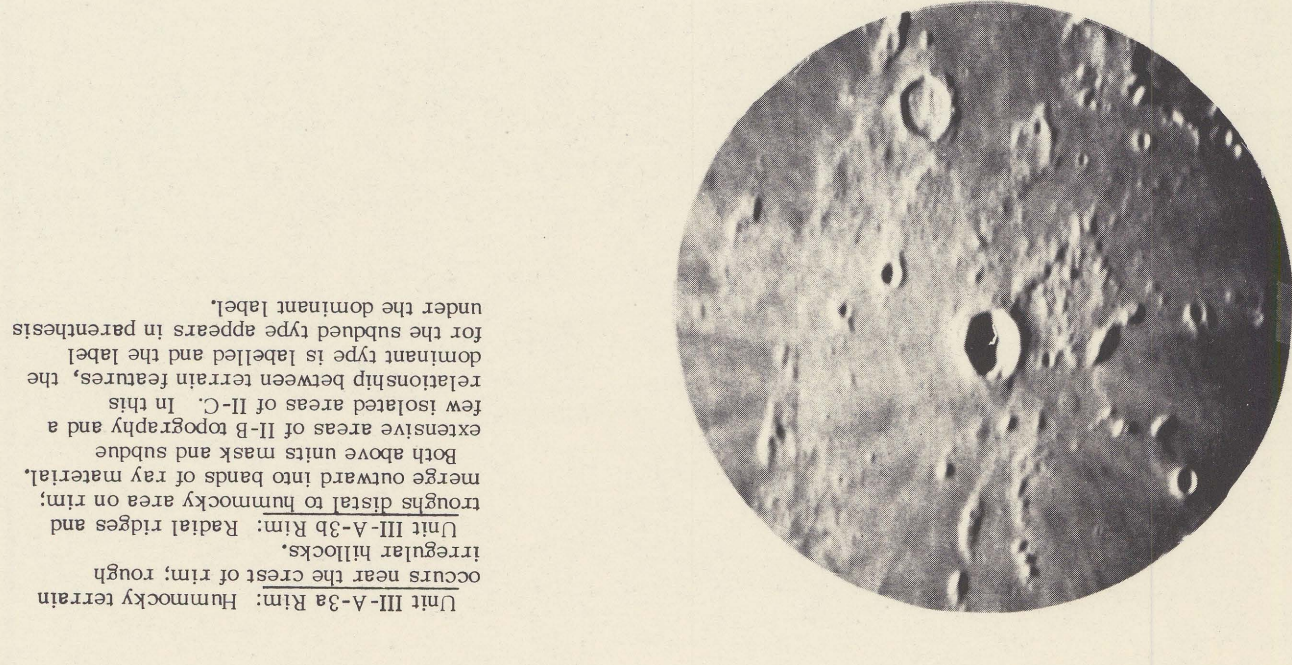


Fig. 2 KEPLER CRATER
Location: Lat. 8.5°N and Long. 38°W
Plate: Photo. U. S. S. 31" telescope
Scale: 0 50 100KM



Fig. 3 PROCELLARIUM UPLANDS AND RHYOLITES OF MARE PROCELLARUM
Location: Lat. 1.5°S and Long. 20°W (approx.)
Plate: Photo. 124 C
Scale: 0 50 100KM

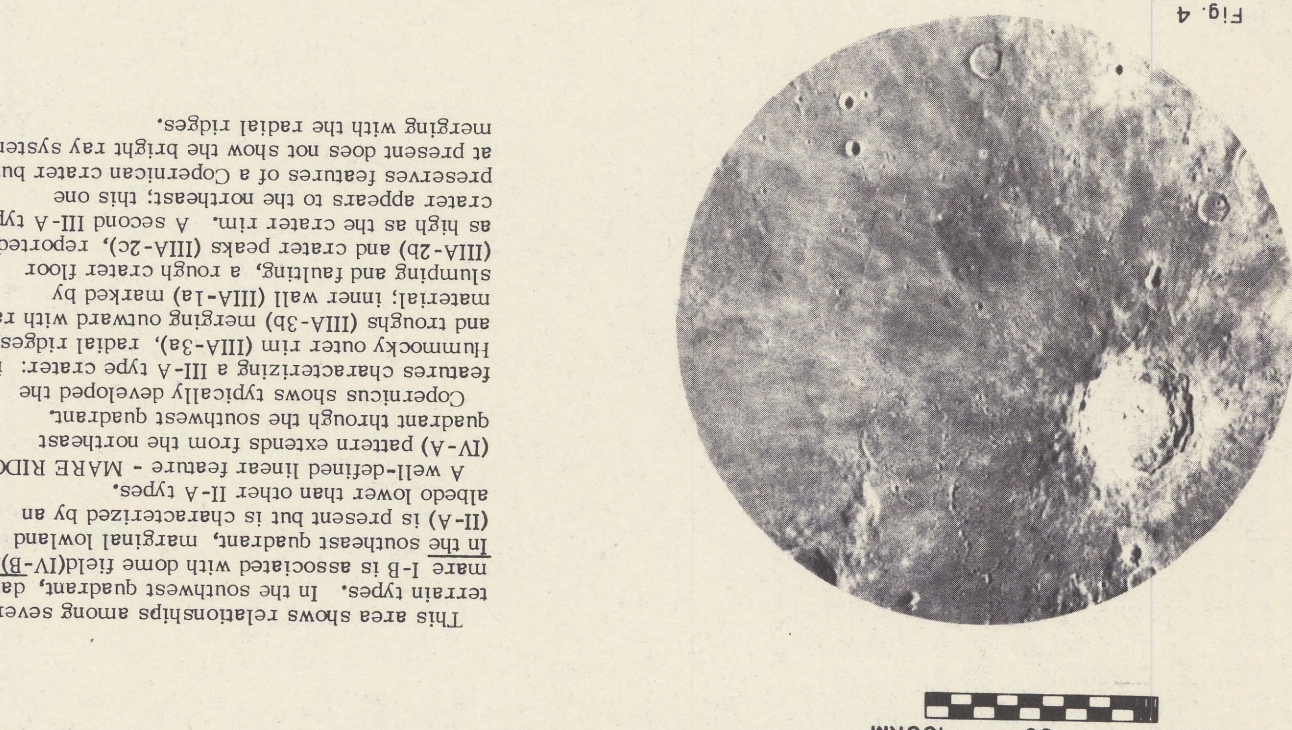


Fig. 4 SINUS AESTIVUS - INTERMAREA AREA
Location: Long. 15.5°W and Lat. 7.5°N
Plate: ECD #63
Scale: 0 50 100KM

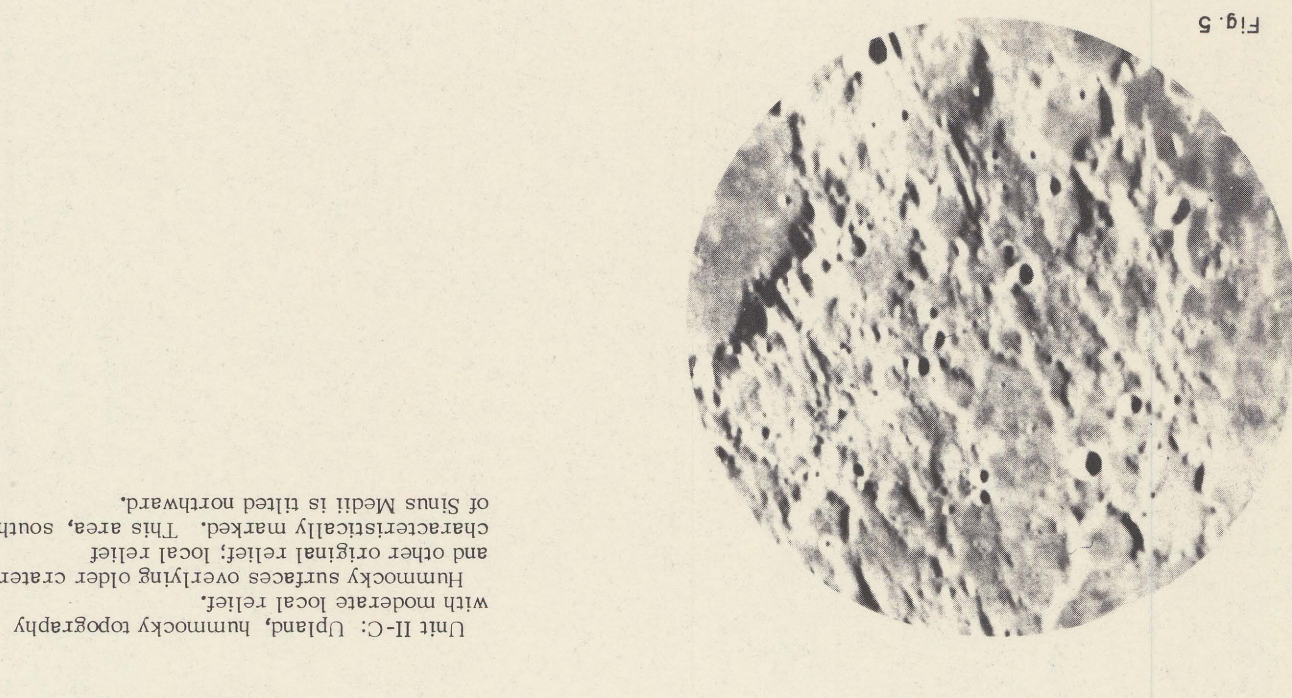


Fig. 5 AREA NORTHWEST OF PROCELLARIUS CRATER
Location: Lat. 7°S and Long. 6°W
Plate: ECD #63
Scale: 0 50 100KM

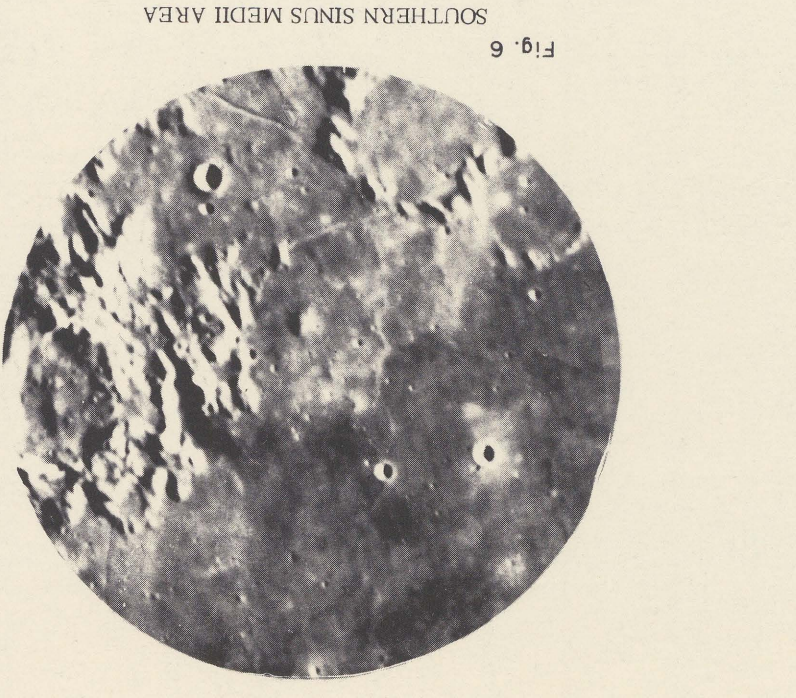


Fig. 6 SOUTHERN SINUS MEDITERRANEE AREA
Location: Lat. 0°N and Long. 2°E
Plate: ECD #63
Scale: 0 50 100KM

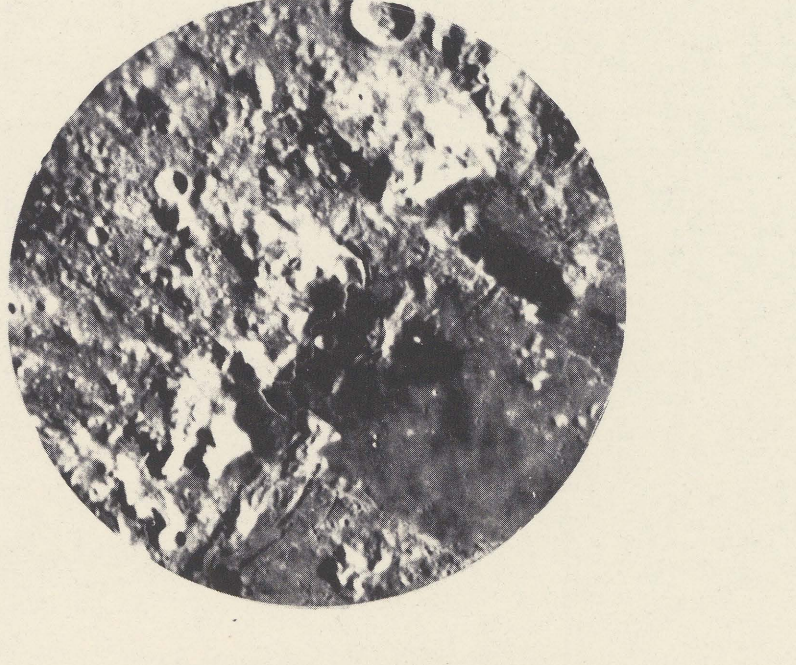


Fig. 7 RILLE AREA BORDERING APPENNINE MOUNTAINS
Location: Lat. 25°N and Long. 3°E (approx.)
Plate: ECD #35
Scale: 0 50 100KM



Fig. 8 AREA BETWEEN PROCELLARIUS AND HYACINTHUS CRATERS
Location: Lat. 7.5°S and Long. 3°E
Plate: ECD #63
Scale: 0 50 100KM



Fig. 9 THEOPHILUS QUADRANGLE
Location: Lat. 11.5°S and Long. 10°E (approx.)
Plate: ECD #86
Scale: 0 50 100KM

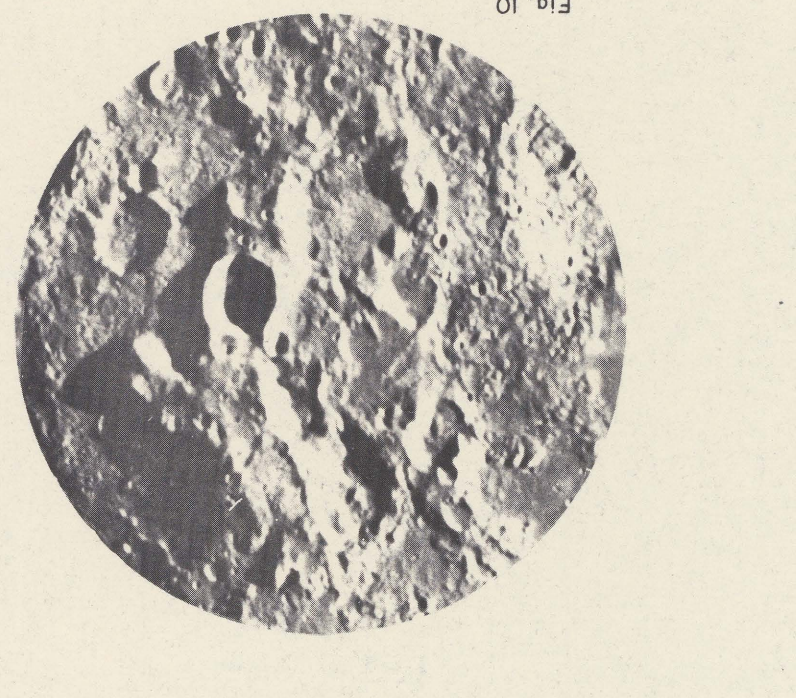


Fig. 10 KANT AREA (THEOPHILUS QUADRANGLE)
Location: Lat. 10°S and Long. 19°E (approx.)
Plate: ECD #86
Scale: 0 50 100KM

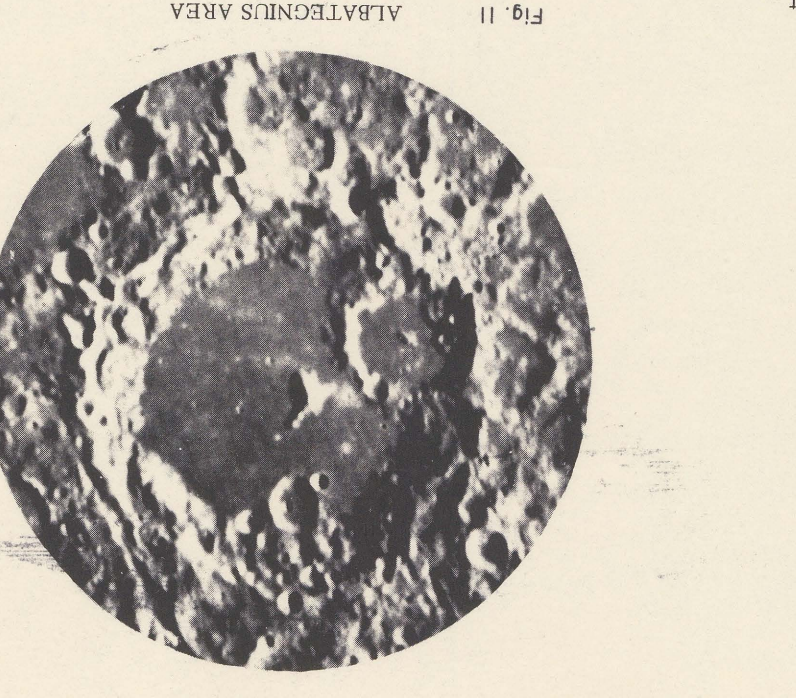


Fig. 11 ALBATRONIS AREA
Location: Lat. 12°S and Long. 4°E
Plate: ECD #18
Scale: 0 50 100KM

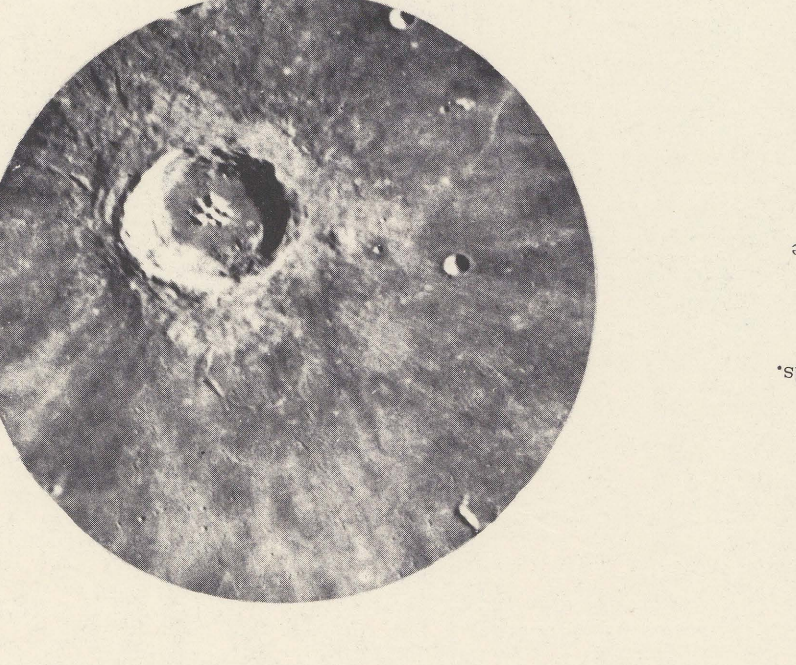


Fig. 12 CRATER ARISTOTELIS IN MARE DUBIUM
Location: Lat. 35°N and Long. 0°E
Plate: ECD #35
Scale: 0 50 100KM



Fig. 13 RILLE SOUTHEAST OF SABINE CRATER
Location: Lat. 0°N and Long. 21°E
Plate: Ranger VIII, 1b 441
Scale: 0 50KM



Fig. 14 MARE SERENITATIS - EASTERN AREA
Location: Long. 24.5°N and Lat. 26.5°E
Plate: ECD #29
Scale: 0 50 100KM

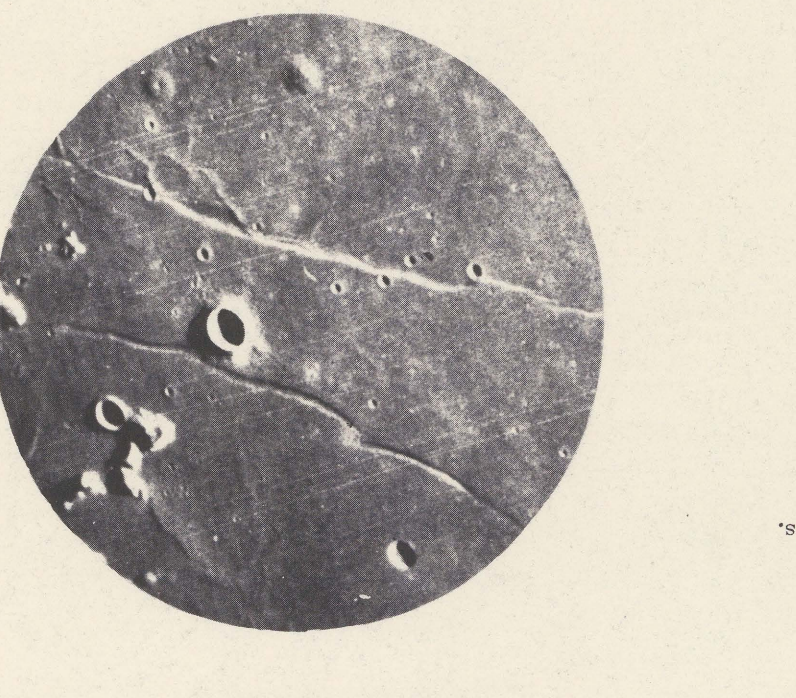
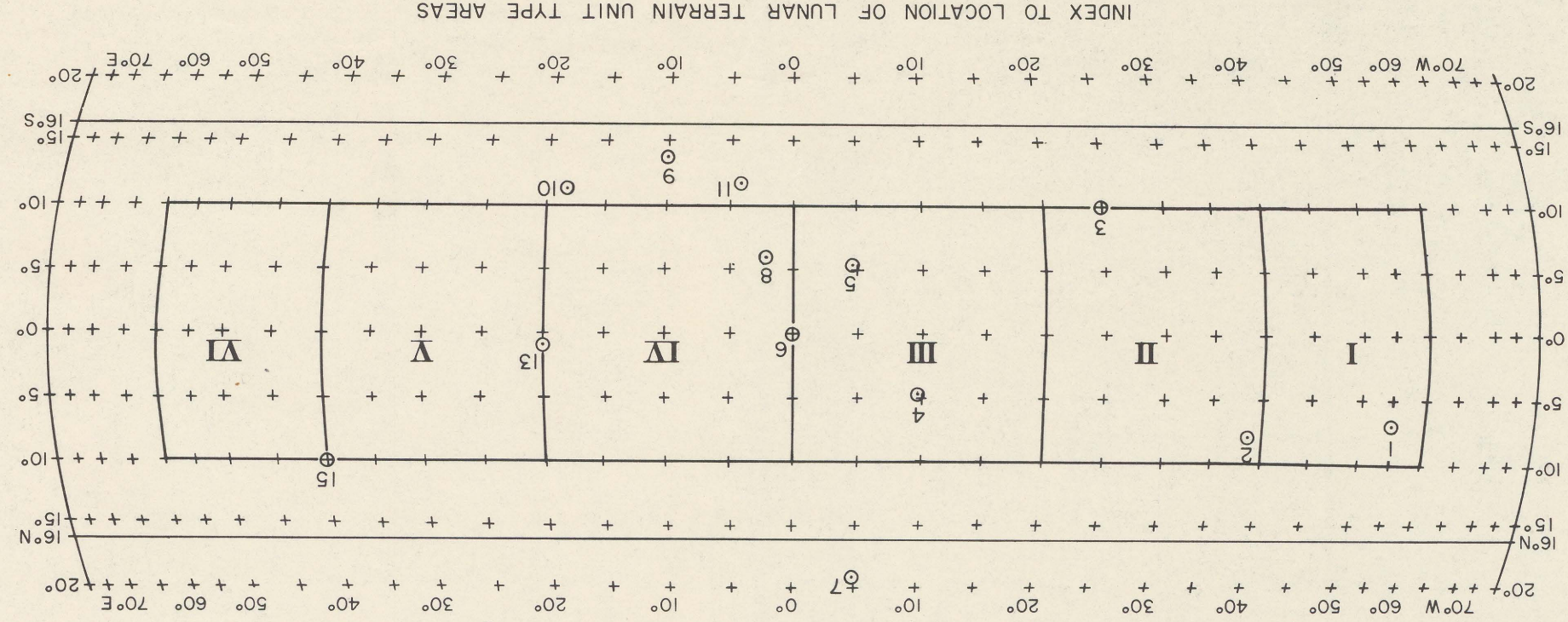


Fig. 15 CATCH RILLE AREA, MARE TRANQUILLITATIS, EAST HALF
Location: Lat. 10°N and Long. 38°E (approx.)
Plate: Pic du Midi, 120"
Scale: 0 50 100KM



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