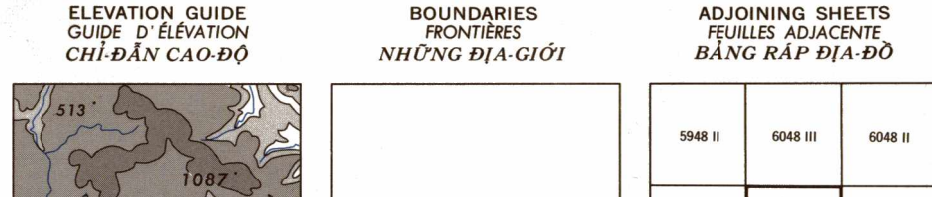
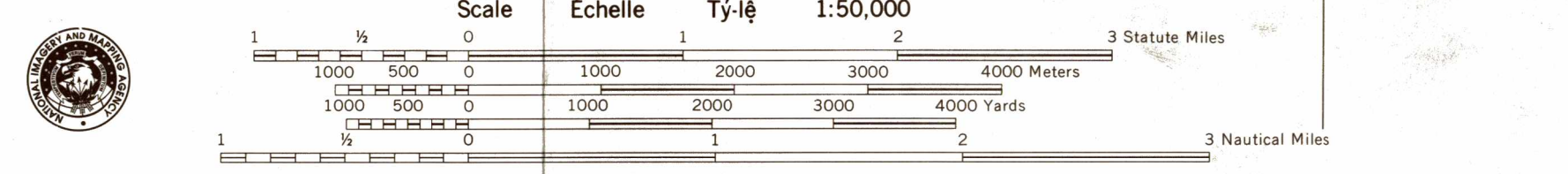


TR U N G P H Ì N H
T Ì N H P H Ò N G C H U Ò N G
VIỆT NAM



LEGEND - LÉGENDE - CHÚ-TH
MAP INFORMATION AS OF 1965
RENSEIGNEMENTS CARTOGRAPHIQUES 1965

- | | | | |
|--|--|--|-------------------------|
| | Roads - Routes - Đường-Sá | | Schools - Trường học |
| | All weather, hard surface, two or more lanes wide | | Temples - Chùa |
| | All weather, loose or light surface, two or more lanes wide | | Pagodas - Chùa |
| | All weather, hard surface, one lane wide | | Cemeteries - Nghĩa địa |
| | All weather, loose or light surface, one lane wide | | Plantations - Trại rừng |
| | Fair or dry weather, loose surface - Par temps sec, à surface meuble - Đường đất | | Bridges - Cầu |
| | Fair or dry weather, loose surface - Par temps sec, à surface meuble - Đường đất | | Footbridges - Cầu nhỏ |
| | Canal track - Chemin d'exploitation - Đường vận chuyển | | Ferry - Phà |
| | Footpath, trail - Sentier, piste - Đường mòn, đường bộ | | Ford - Đáy sông |
| | Railroads - Chemins de fer - Đường xe lửa | | Ford - Đáy sông |
| | Normal gauge, single track, 1 meter (3'3 1/8") wide, station | | Ford - Đáy sông |
| | Normal gauge, double track | | Ford - Đáy sông |
| | Canal or fosse, more than 18 meters wide | | Ford - Đáy sông |
| | Canal or fosse, more than 18 meters wide | | Ford - Đáy sông |

CONTOUR INTERVAL - 20 METERS
SUPPLEMENTARY CONTOURS - 10 METERS

GRID INFORMATION
SPHEROID: EVEREST
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: APPROXIMATE MEAN SEA LEVEL
HORIZONTAL DATUM: INDIAN DATUM 1960

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE MAP.

GLOSSARY - GLOSSAIRE - CỐ-TỬ

Bản	village	đông	village
Bồ	mountain	đông	village
Hồ	lake	đông	village
Hương	hamlet	đông	village
Khóm	village	đông	village
Làng	village	đông	village
Mai	village	đông	village
Phù	mountain	đông	village
Phủ	mountain	đông	village
Sông	river	đông	village

GRID CONVERGENCE
FOR CENTER OF SHEET

CONVERSION TABLES

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
SUBTRACT G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
ADD G-M ANGLE

TO CONVERT A TRUE NORTH TO A GRID NORTH
ADD G-N ANGLE

TO CONVERT A GRID NORTH TO A TRUE NORTH
SUBTRACT G-N ANGLE

BOUNDARIES
NHIỆM ĐỊA-GIỚI

ADJOINING SHEETS
BẢNG RÁP ĐỊA-ĐỒ

GRID ZONE DESIGNATION
48Q

UTM ZONE
48Q

WGS 84

ADJOINING SHEETS

5948 II	6048 II	6048 III
5947 I	6047 IV	6047 I
5947 II	6047 III	6047 II