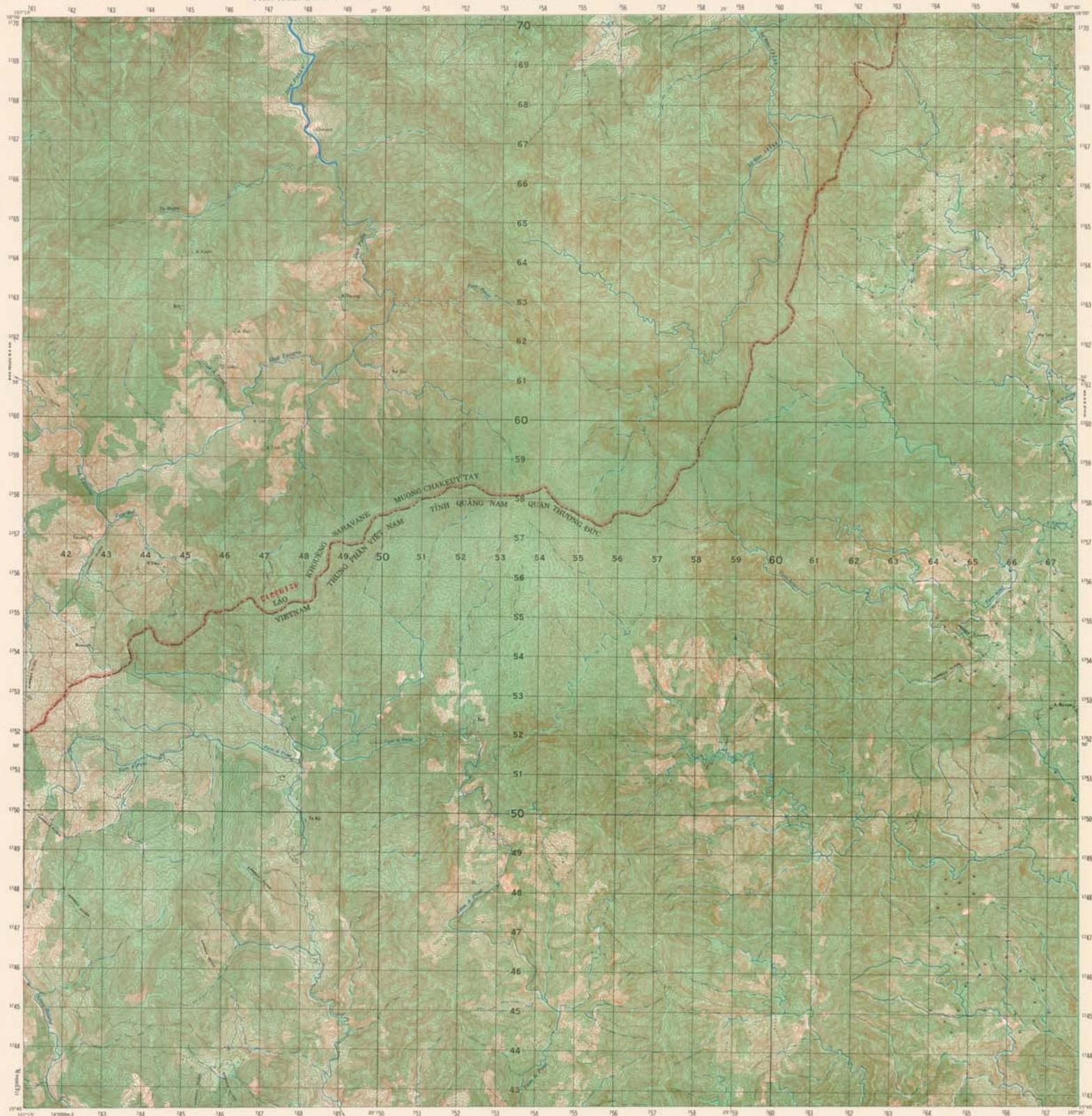




HỮA BIA QUỐC GIA VIỆT NAM AN DINH
 PHOTOCOPY BY THE NATIONAL ORPHANAGE SERVICE HANOI
 Ấn hành lần đầu tiên năm 9 - 85
 277Phong 6 - 85
 LEGEND - LƯU TỰ
 MAP INFORMATION AS OF 1985
 BẢN ĐỒ THÔNG TIN NĂM 1985



Tj-14 1:50,000

3. Steven Wilson

ELEVATION GUIDE
containing an up

BOUNDARIES
SHOWN FOR CLARITY

11

[illegible]

1

CONTOUR IN
RELIEF PARTIAL

SPEED:
SMB: 1.000 METERS
PROJECTION
VERTICAL DATUM
HORIZONTAL DATUM

PREPARED BY
CHECKED BY
CONTROL BY

BY THE CADASTRE
OF THE
CITY COMMISSION
CIVILIAN MAP

DELINEATION OF INTERNATIONAL BOUNDARIES
between the city and the

GLOR

[illegible]

KHOẢNG CÁCH
mặt phẳng tới
angle of incidence
mặt phản xạ
angle of reflection

**TO CONVERT A
MAGNETIC AZIMUTH
TO A GRID AZIMUTH
(SUBTRACT) G-M ANGLE**

MẪN DÙ
PHƯƠNG GẮC TỶ THUẬN
PHƯƠNG-GẮC 0° TRƯỚC
THỂ SỐ G-M ANGLE

**TO CONVERT A
GRID AZIMUTH TO A
MAGNETIC AZIMUTH
(ADD) G-M ANGLE**

MẪN DÙ
PHƯƠNG GẮC 0° TRƯỚC
TRƯỜNG GẮC V-T
GẮC THỂ SỐ G-M V-T

[illegible]

Map of the study area

Legend:

- 1000-1200
- 1200-1400
- 1400-1600
- 1600-1800

Scale: 0 to 10 km

North arrow

VC

Map of the study area showing the location of the study site (ST) relative to the city of Hanoi, Vietnam. The map includes a scale bar from 0 to 10 km and a north arrow. The study site is located in the northern part of Hanoi, near the city center. The map also shows the city of Hanoi and the surrounding areas.

0000 00	
01	0000 00
02	0000 00

0000 00 00 00

0000 00	
01	0000 00
02	0000 00

0000 00 00 00

AM; LÃO