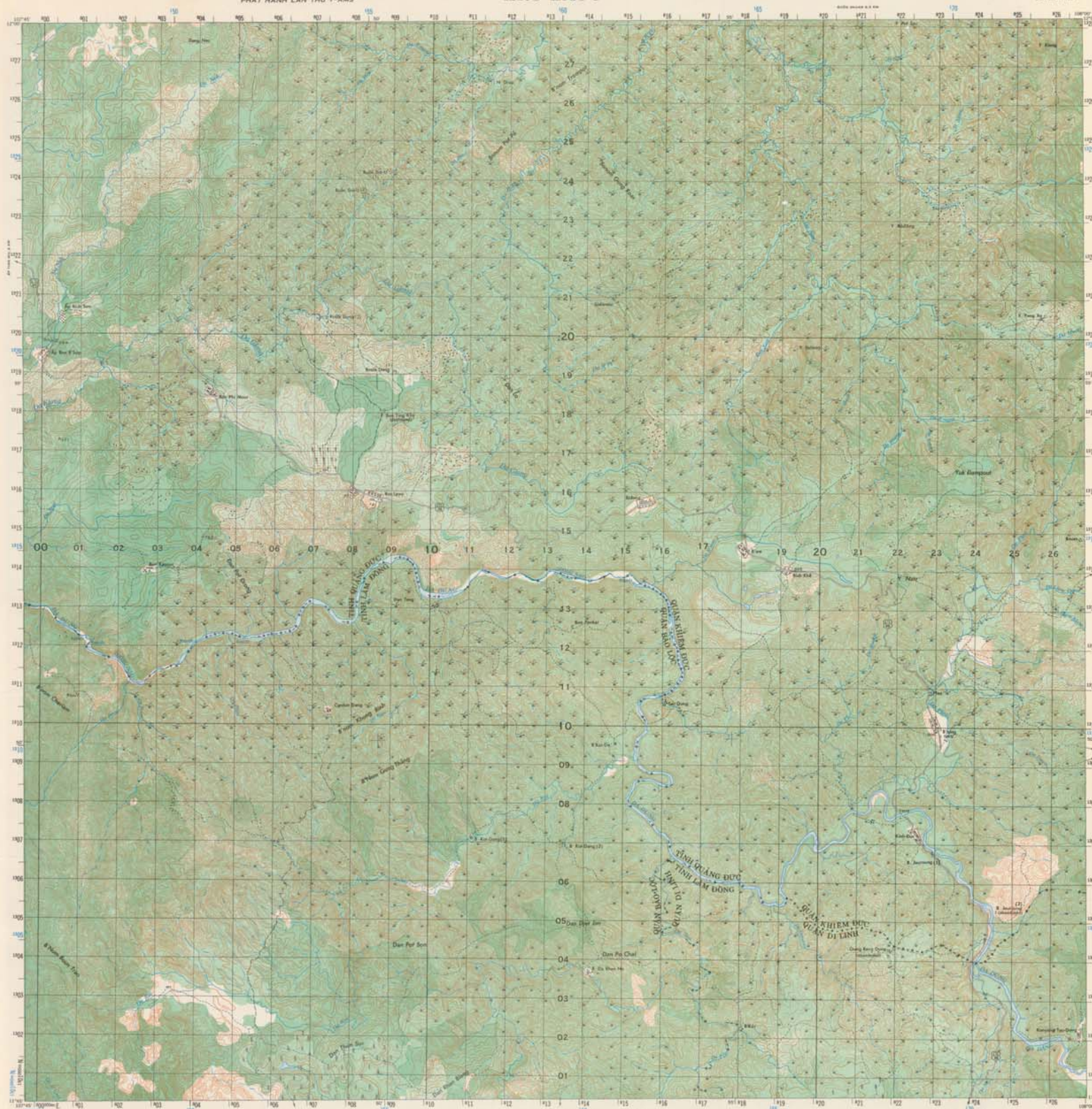




PHẦN CỤC ĐỊA-ĐỊ TRONG AN HẠNH
PART 3 THE NATIONAL GEOGRAPHIC SERVICE VIETNAM
AN HẠNH-ĐỊ ĐỊA-ĐỊ 12-00
OF 12-00

LEGEND-CHỈ ĐẪN
THE NATIONAL GEOGRAPHIC SERVICE VIETNAM

[illegible][illegible][illegible]

CONTOUR INTERVAL - 20 METERS
SUPPLEMENTARY CONTOURS - 10 METERS

GRID 1,000 METER UTM ZONE 48 (BLACK NUMBERS)	TRANSVERSE M
ZONE 48 (BLUE NUMBERS)	
PROJECTION	TRANSVERSE M
VERTICAL DATUM	MEAN SEA LEVEL
HORIZONTAL DATUM	INDIAN 64
CREDITS	
PREPARED BY	AND IPO: D. A.
NAMES DATA BY	DD
CONTROL BY	DEARTE, GSA

[illegible]

Scale 1:50,000

1000 2000 3000 4000 mm

1 2 3

KHOẢNG CÁCH ĐỀU VÒNG CAO ĐỘ: 20 MÉT
 CÁC VÒNG CAO ĐỘ MỖI VÒNG 10 MÉT

EVEREST

[illegible]

approximate

START

STOP

exact

START

STOP

ELEVATION GUIDE CÁI ĐẰNG CAO ĐỘ	BOUNDARIES GIỚI HẠN QUÂN LÃNH	ADJOINING SHEETS BẢNG KẾ QUÂN ĐỘ
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Figure 1: Aerial photograph of the study area showing the location of the study site (indicated by a red dot) and the location of the study site (indicated by a red dot). The map includes a scale bar (0 to 10 km) and a north arrow. The study area is located in the southern part of the study area, near the border of the study area.

[illegible]