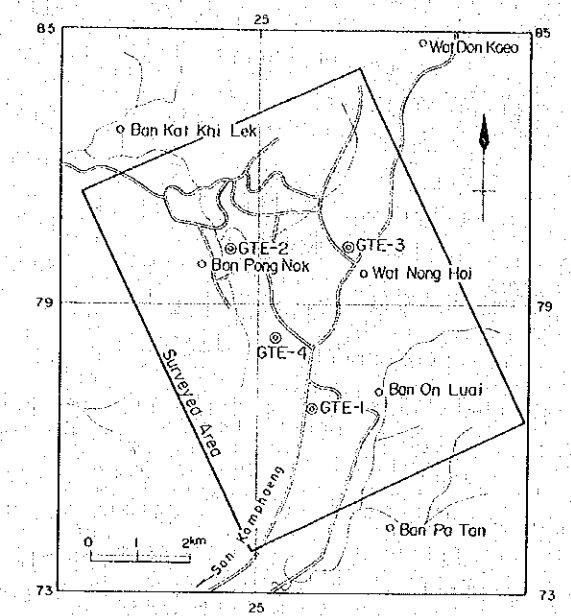




THE PRE-FEASIBILITY STUDY
ON

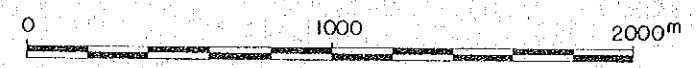
THE SAN KAMPAENG GEOTHERMAL DEVELOPMENT PROJECT
IN THE KINGDOM OF THAILAND

TOTAL MAGNETIC ANOMALY

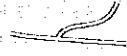
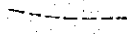




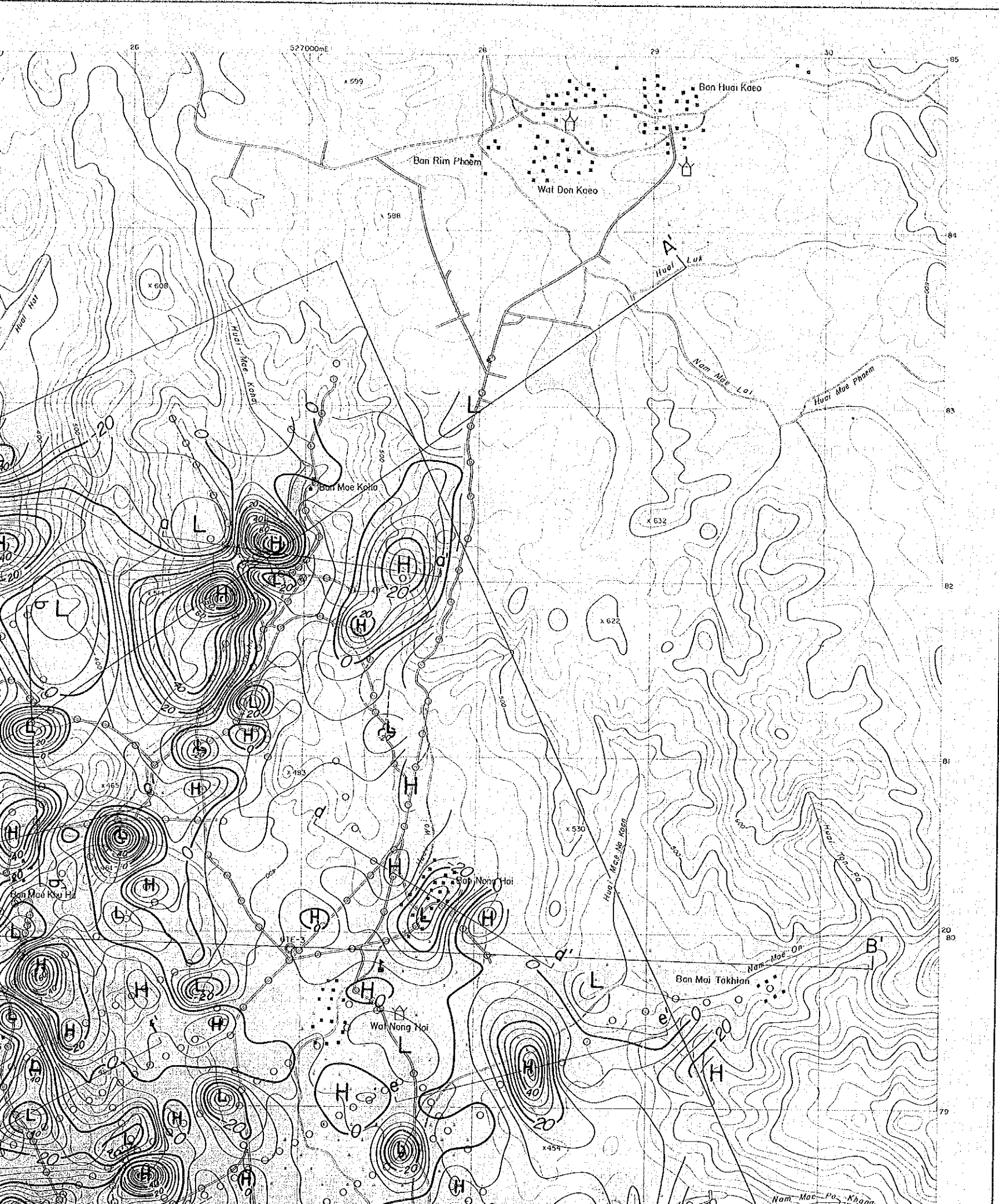
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DEPARTMENT OF MINERAL RESOURCES
CHIANG MAI UNIVERSITY

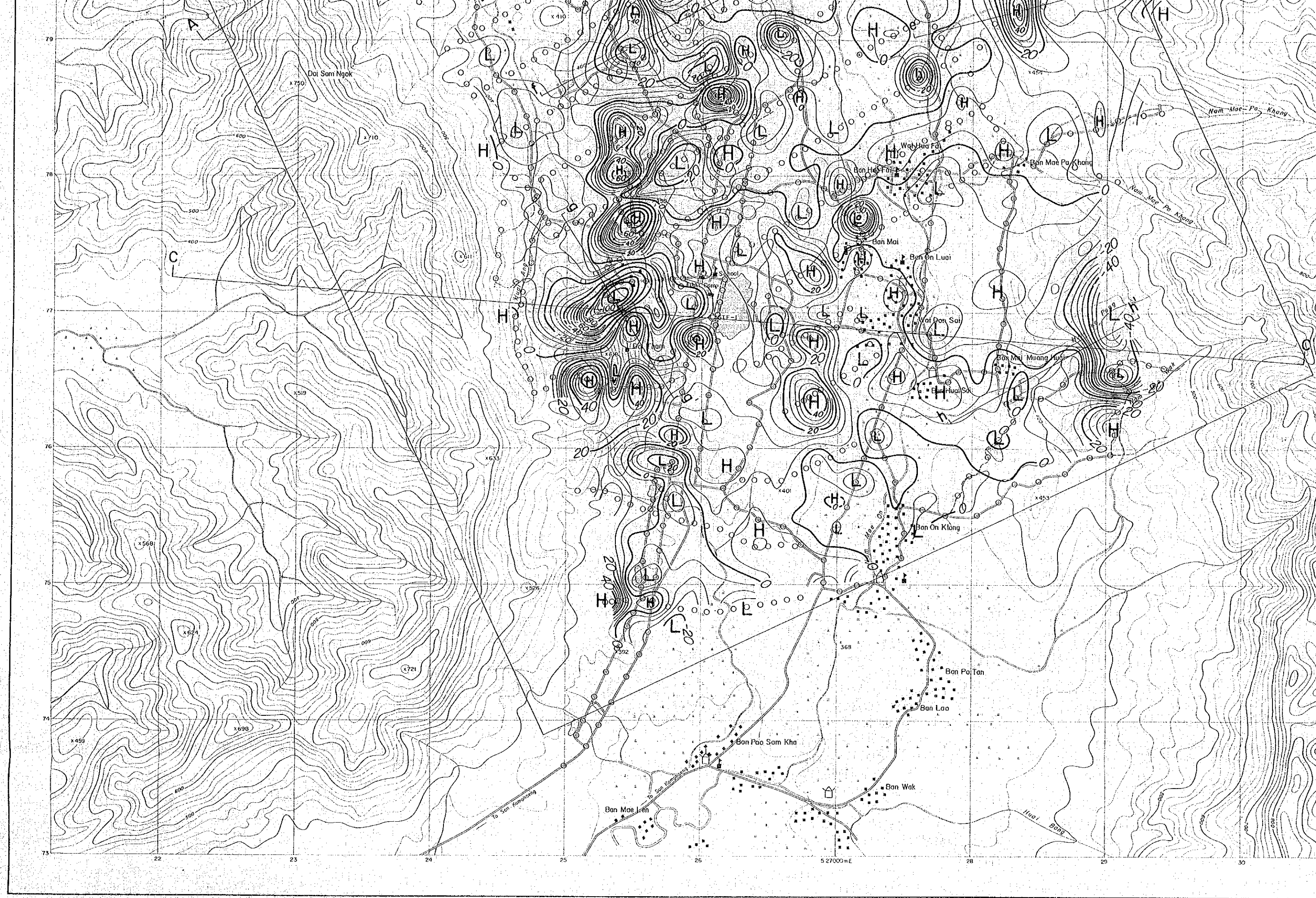
MARCH 1983

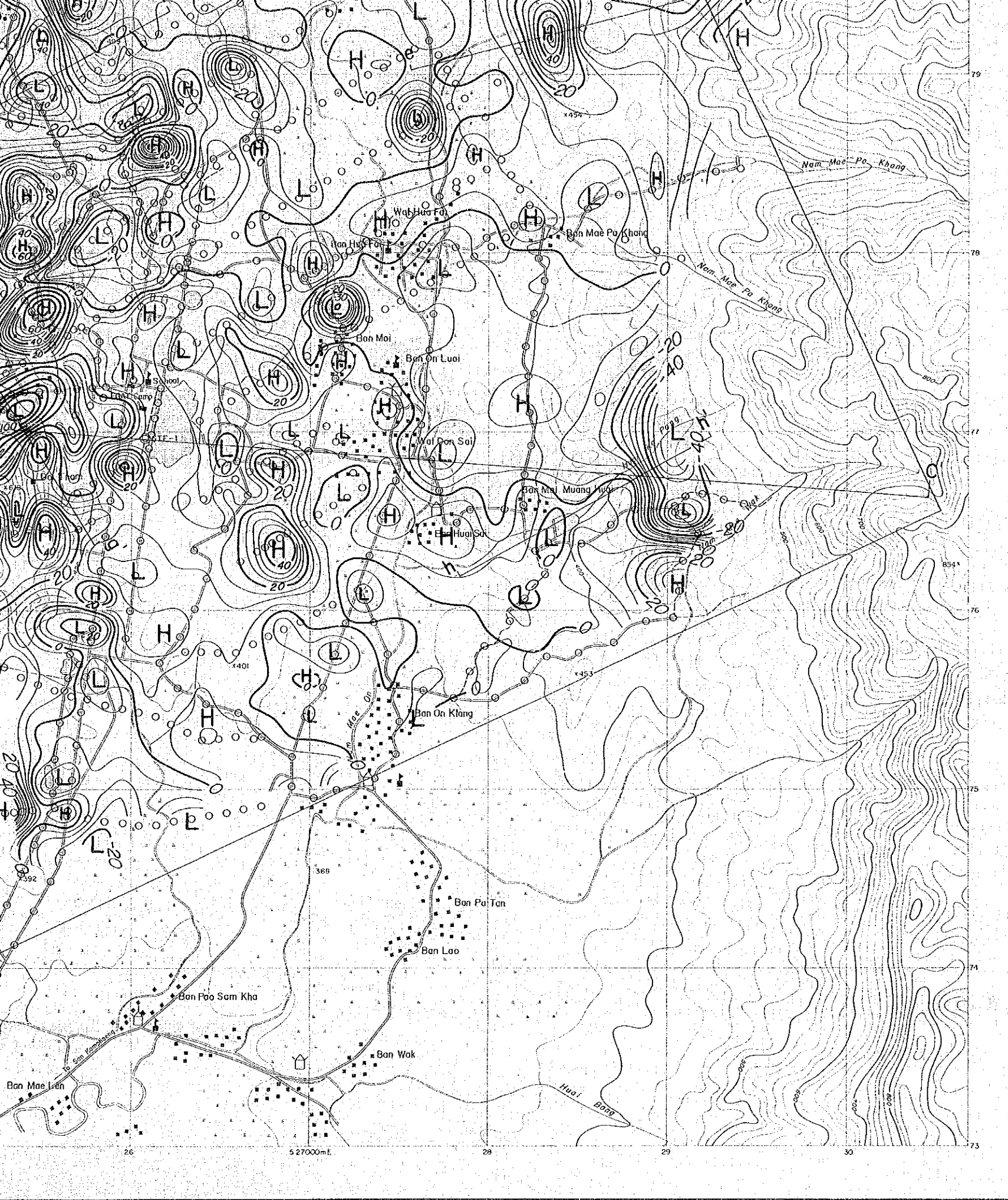


LEGEND

-  Wide road
-  Narrow pass
-  Wat
-  School



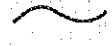








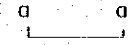



LEGEND

-  Wide road
-  Narrow pass
-  Stream
-  Village
-  Wat
-  School
-  Rice field
-  Dam (water reserve)

-  Magnetic station
-  Drill hole
-  20 gamma
-  5 gamma
-  H High magnetic anomaly
-  L Low magnetic anomaly
-  Profile of underground structure

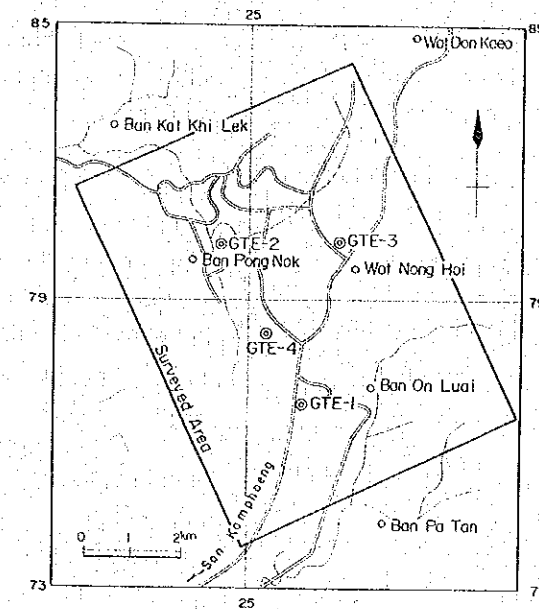
Inclination : 15° N
 Declination : N 6° W
 Total intensity : 43,500 gamma

-  Profile for magnetic modeling
-  Geological profile



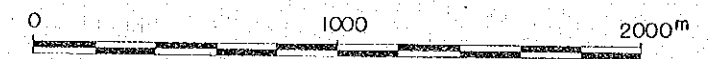
THE PRE-FEASIBILITY STUDY
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THE SAN KAMPAENG GEOTHERMAL DEVELOPMENT PROJECT
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UPWARD CONTINUATION



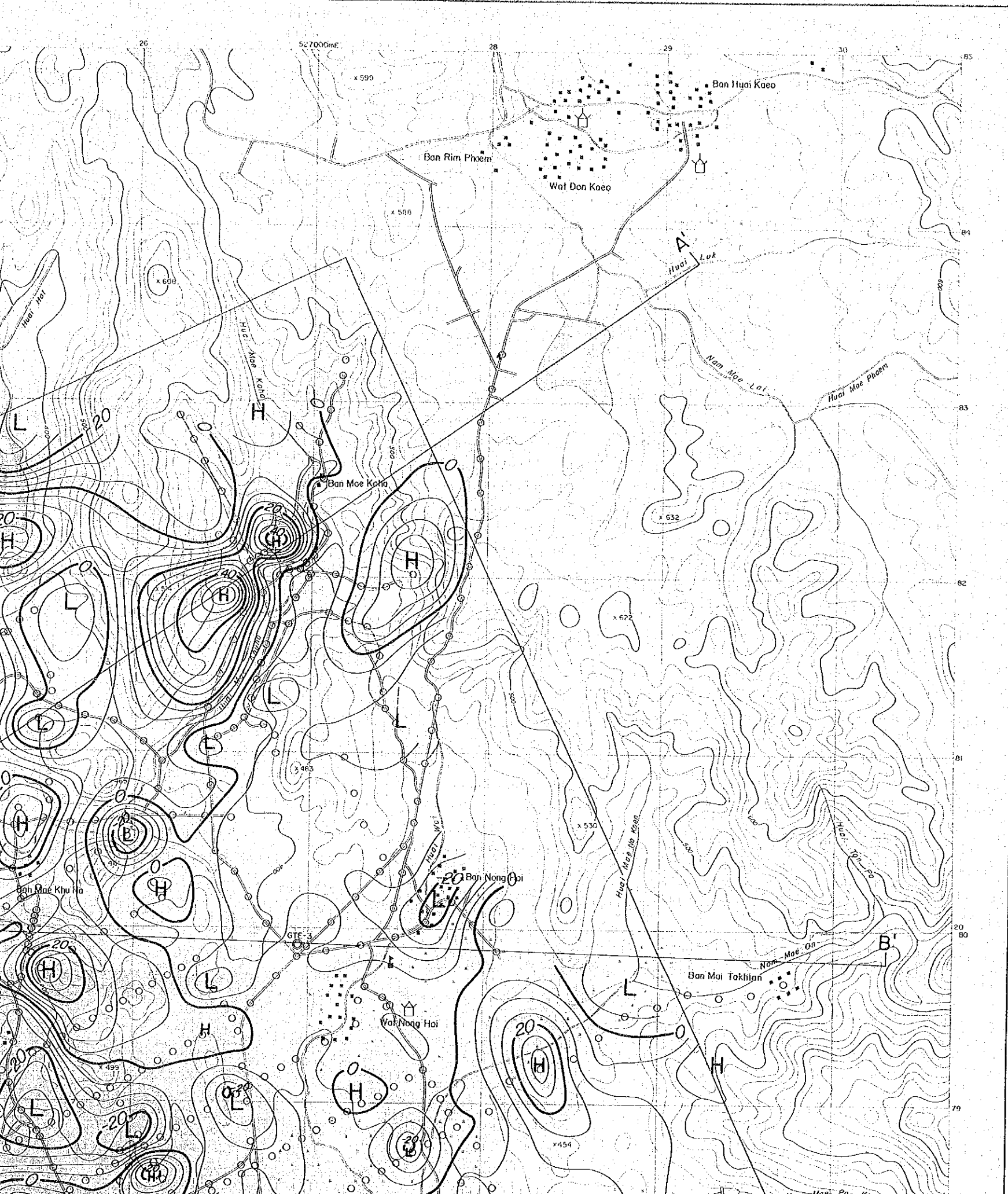
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DEPARTMENT OF MINERAL RESOURCES
CHIANG MAI UNIVERSITY

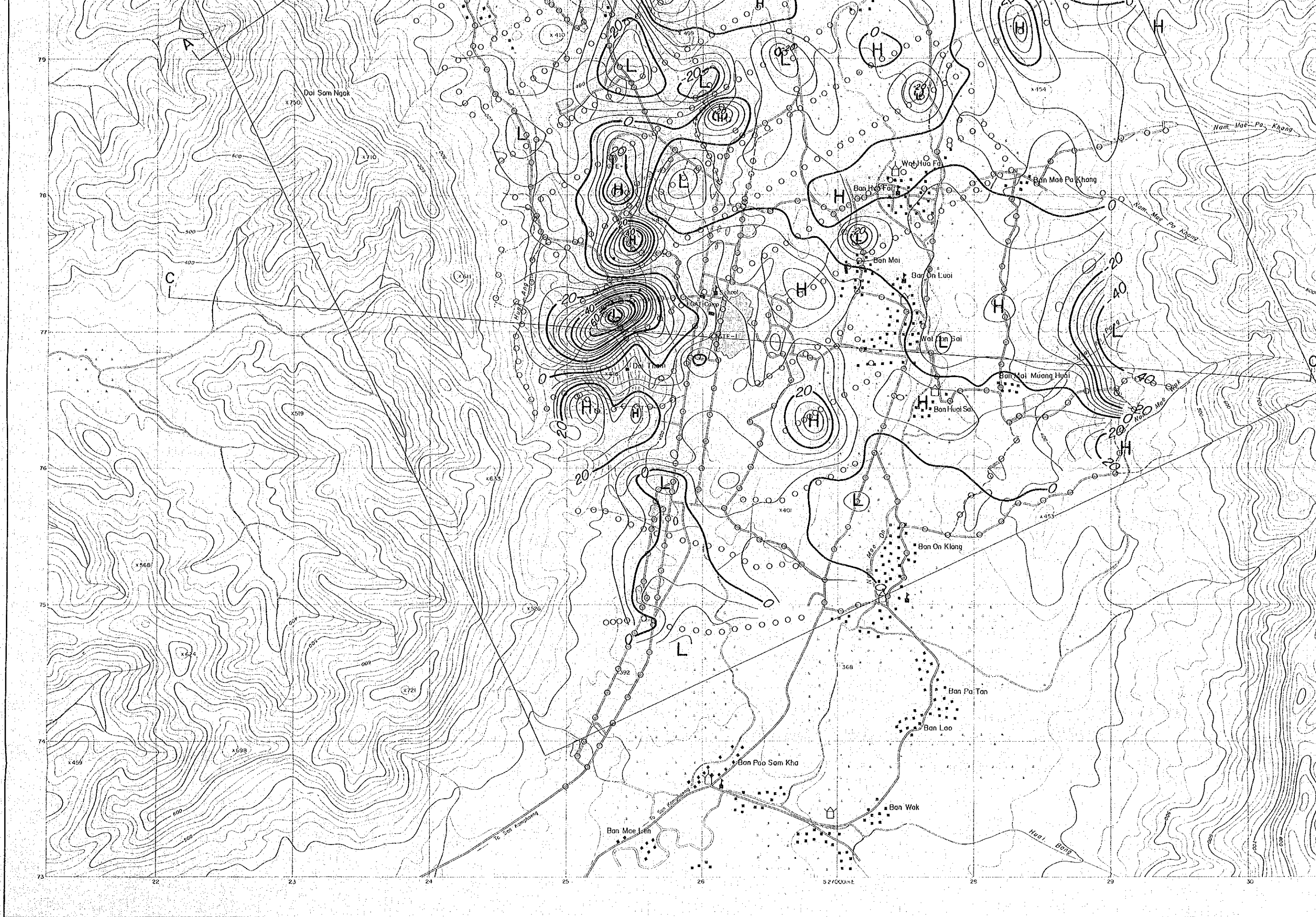
MARCH 1983

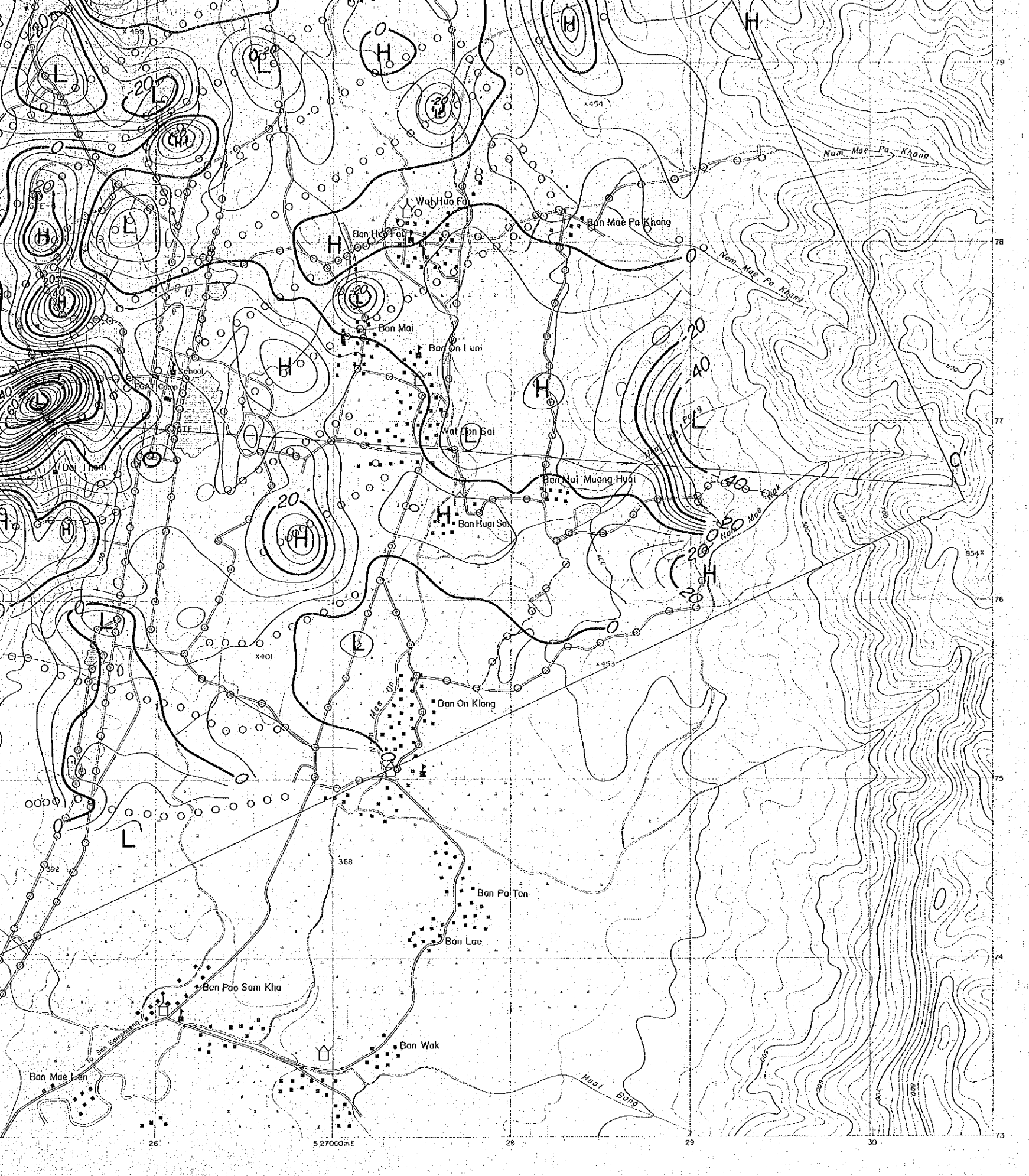


LEGEND

-  Wide road
-  Narrow pass
-  Wai
-  School







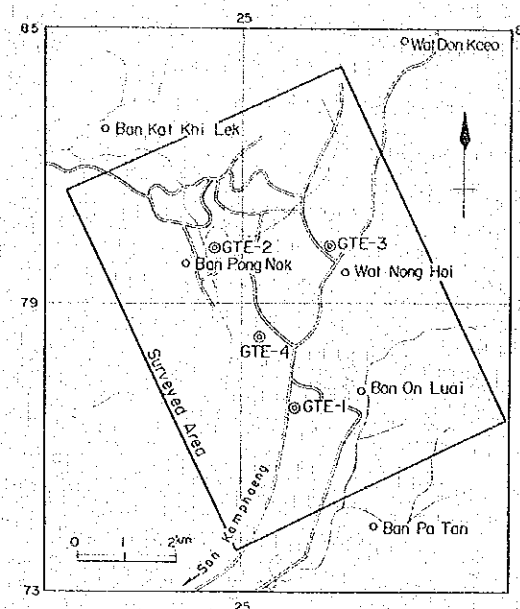
- LEGEND**
- Wide road
 - Narrow pass
 - Stream
 - Village
 - Wat
 - School
 - Rice field
 - Dam (water reserve)

- Magnetic station
- Drill hole
- 20 gamma
- 5 gamma
- High magnetic anomaly
- Low magnetic anomaly
- Profile of underground structure

Inclination : 15°N
 Declination : N 6°W
 Total intensity : 43,556 gamma

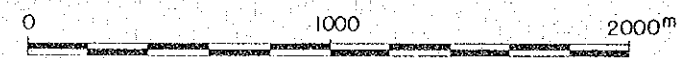
THE PRE-FEASIBILITY STUDY
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THE SAN KAMPAENG GEOTHERMAL DEVELOPMENT PROJECT
IN THE KINGDOM OF THAILAND

DEEP MAGNETIC COMPONENT



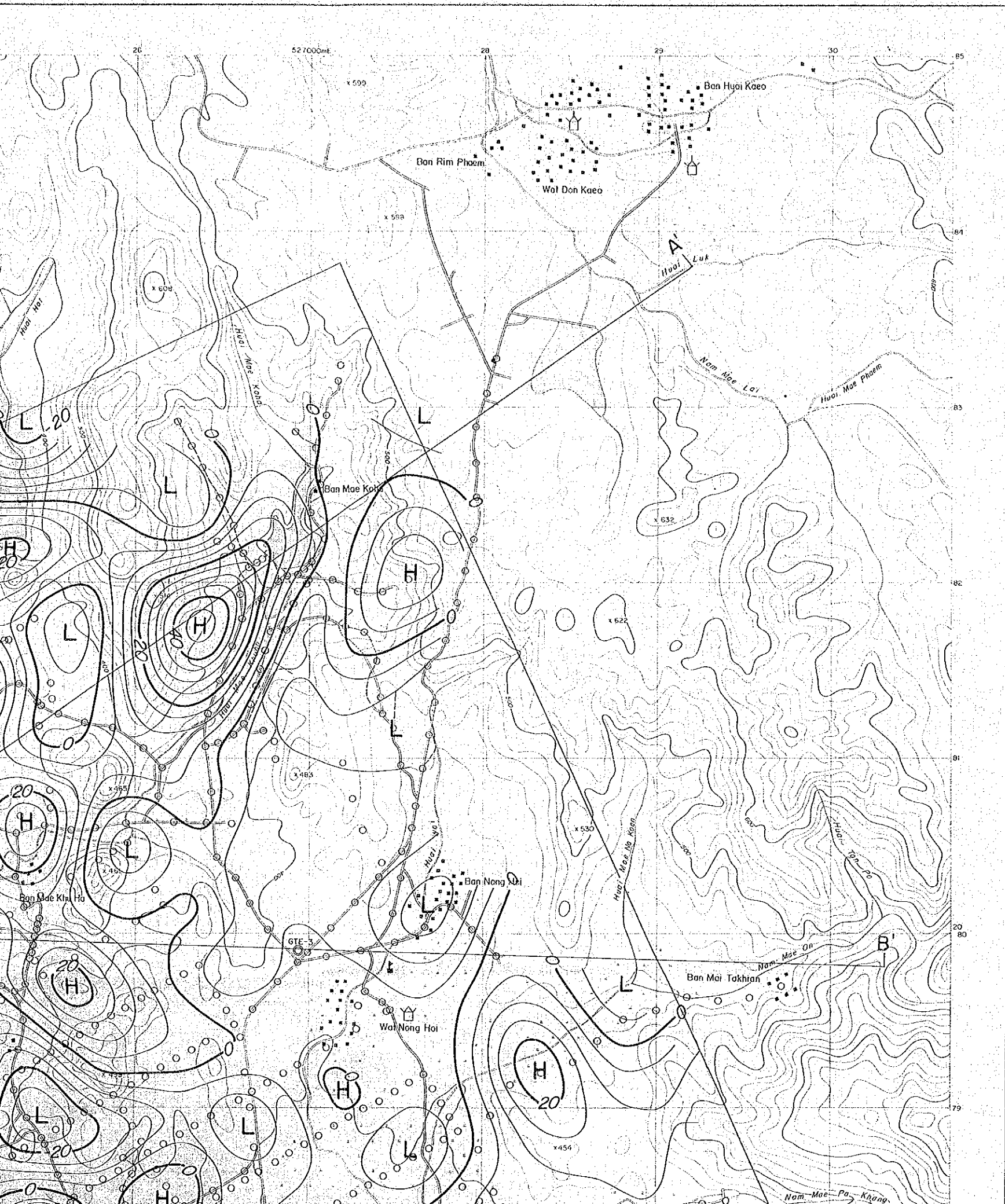
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CHIANG MAI UNIVERSITY

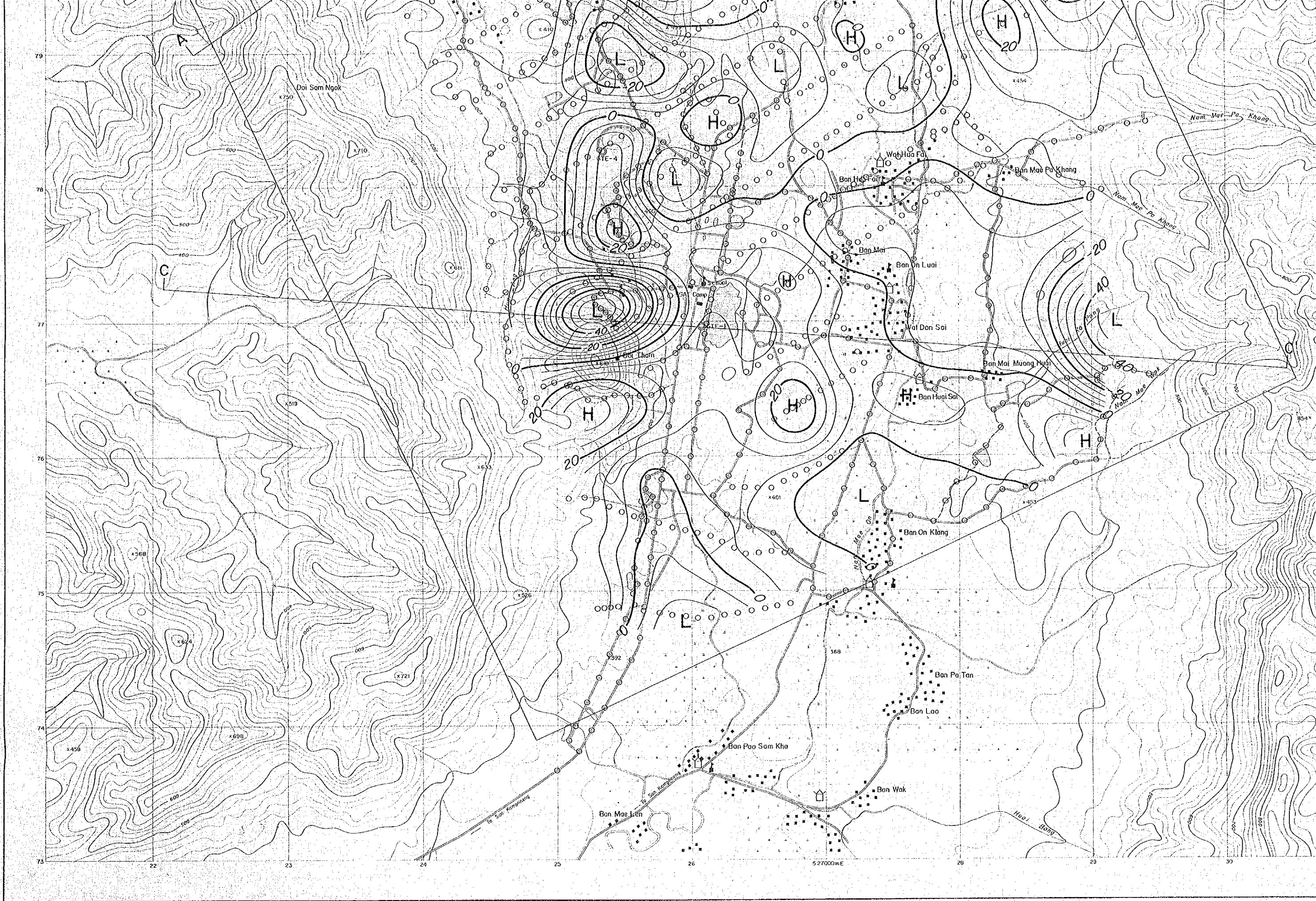
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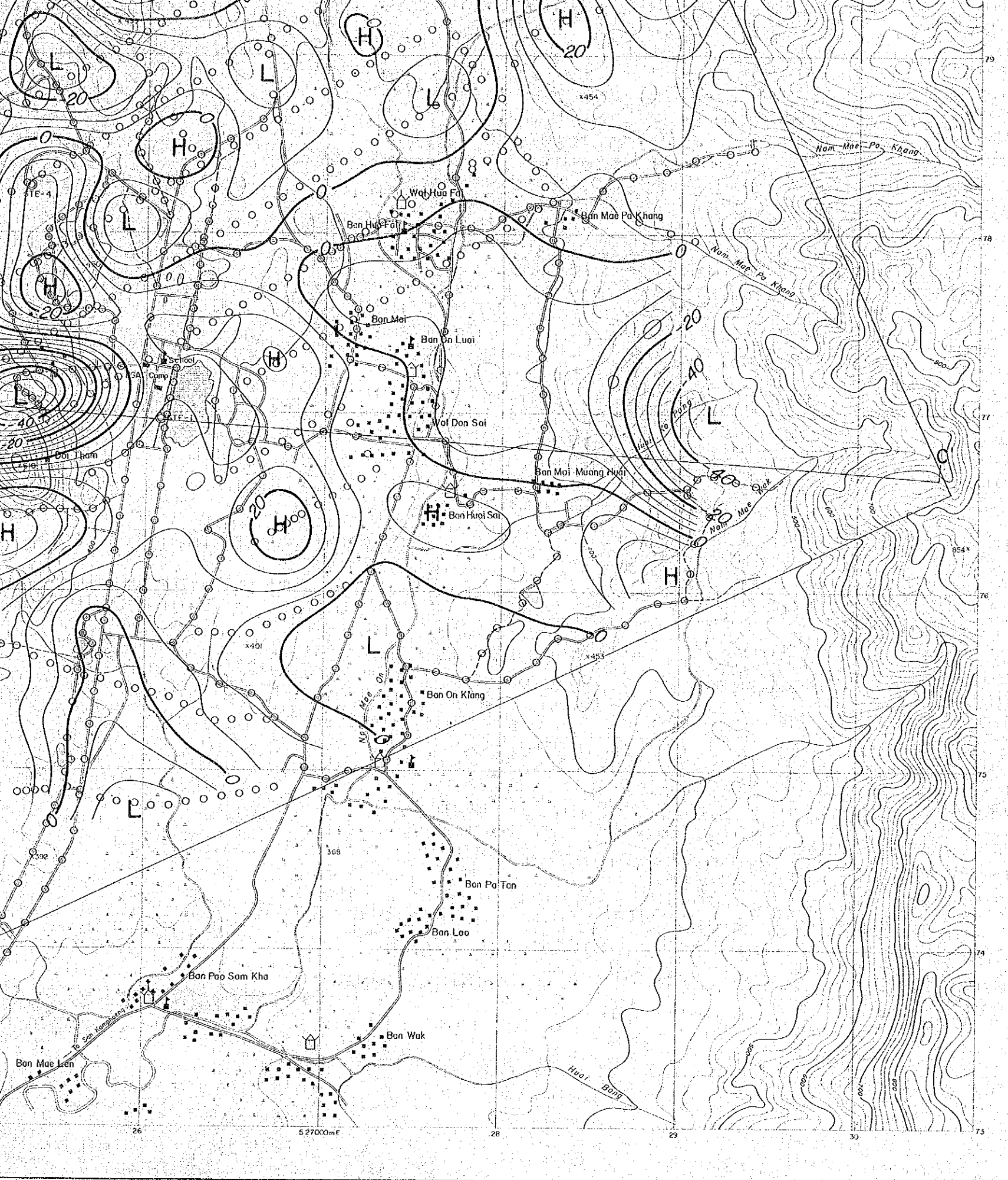


LEGEND

-  Wide road
-  Narrow pass
-  Wat
-  School







LEGEND

- Wide road
- Narrow pass
- Stream
- Village
- Wat
- School
- Rice field
- Dam (water reserve)

- Magnetic station
- Drill hole
- 20 gamma } Contour line
- 5 gamma }
- High magnetic anomaly
- Low magnetic anomaly
- Profile of underground structure

Inclination : 15° N
 Declination : N 6° W
 Total intensity : 43,556 gamma