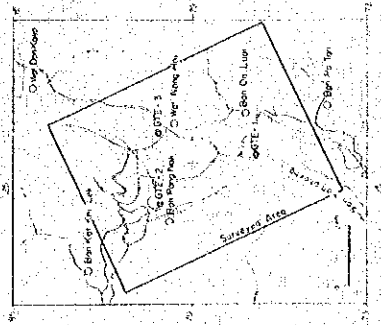
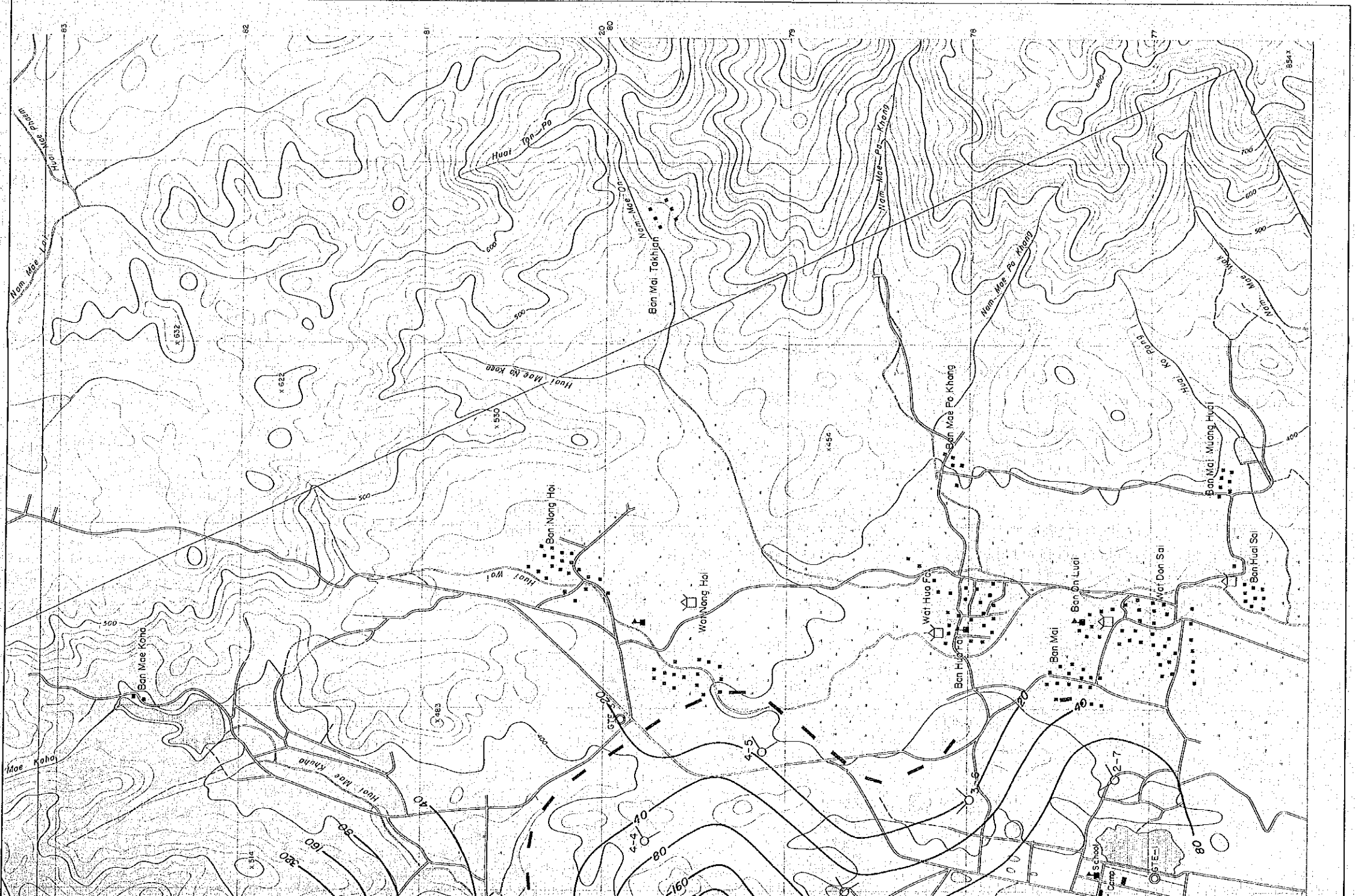


THE PRE-FEASIBILITY STUDY
ON
THE SAN KAMPAENG GEOTHERMAL DEVELOPMENT PROJECT
IN THE KINGDOM OF THAILAND









APPARENT RESISTIVITY ISOCONTOURS
(Period 111304sec)



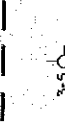
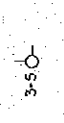


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DEPARTMENT OF MINERAL RESOURCES
CHIANG MAI UNIVERSITY
MARCH 1983

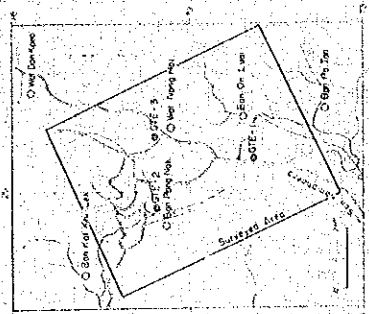


LEGEND

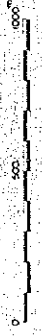
-  Confirmed road
-  Unconfirmed road
-  Stream
-  Village
-  Water
-  School
-  Rice field
-  Dam (water reserve)

-  Apparent resistivity contour (Ω-m)
-  High resistivity anomaly
-  Low resistivity anomaly
-  Measurement point

TOTAL CONDUCTANCE



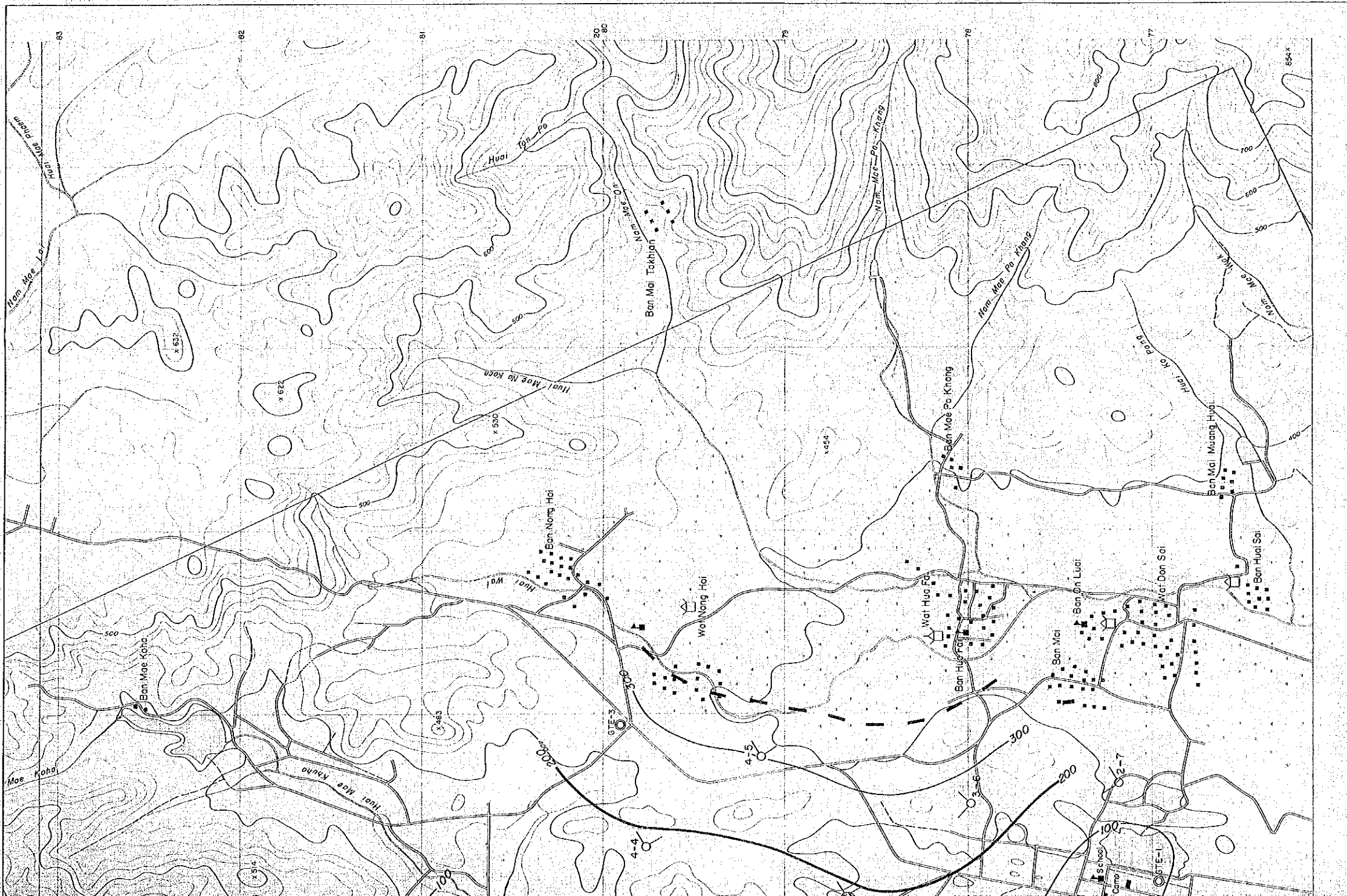
JAPAN INTERNATIONAL COOPERATION AGENCY
 ELECTRICITY GENERATING AUTHORITY OF THAILAND
 DEPARTMENT OF MINERAL RESOURCES
 CHULALONGKORN UNIVERSITY
 MARCH 1983



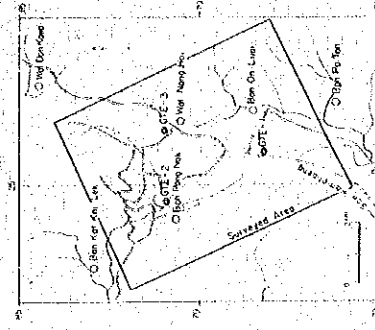
LEGEND

- Contoured area
- Uncontoured area
- Stream
- Village
- Wat
- School
- Rice field
- Dam (water reserved)

- Total conductance (mhos)
- Low conductance anomaly
- High conductance anomaly
- Measurement point



STRUCTURE ISOCOINTOURS FOR THE TOP OF
THE SHALLOW CONDUCTIVE FORMATION



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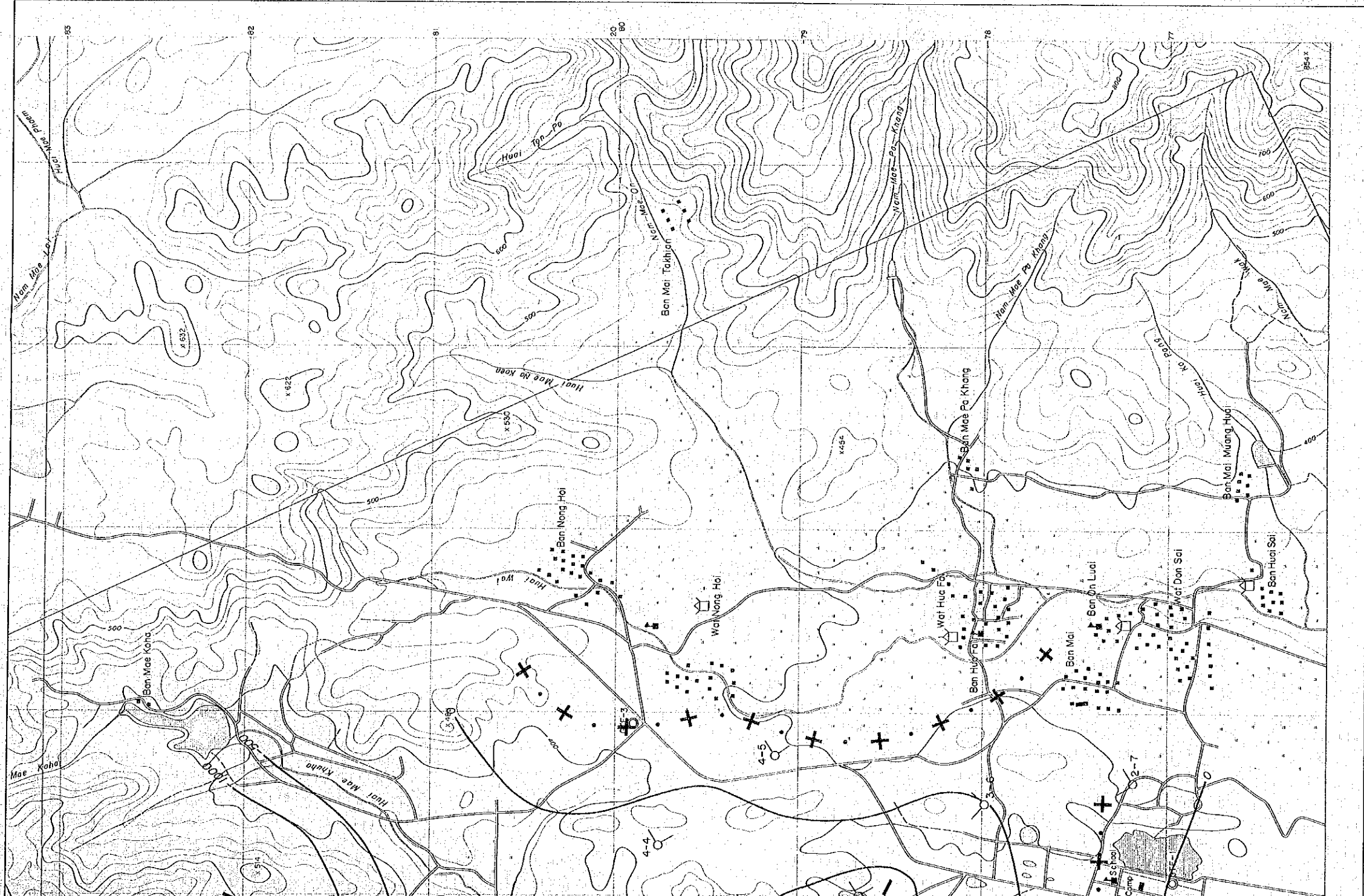
MARCH, 1992



LEGEND

- Contoured road
- Uncontoured road
- Stream
- Village
- Wat
- School
- Rice field
- Dam/Reserve

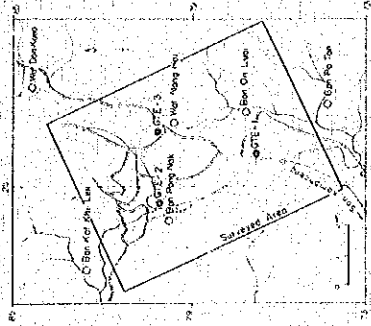
- Structure isocointour (m)
(See level)
- Anticline axis
- Syncline axis
- Measurement point



11019

PL.II.2J-7

THE PRE-FEASIBILITY STUDY
ON
THE SAN KAMPAENG GEOTHERMAL DEVELOPMENT PROJECT
IN THE KINGDOM OF THAILAND
ISOPACHS OF THE OVERBURDEN OVERLYING
THE DEEP CONDUCTIVE FORMATION



JAPAN INTERNATIONAL COOPERATION AGENCY
ELECTRICITY GENERATING AUTHORITY OF THAILAND
DEPARTMENT OF MINERAL RESOURCES
CHIANG MAI UNIVERSITY

MARCH, 1982



LEGEND

- Confirmed road
- Unconfirmed road
- Stream
- Village
- Wat
- School
- Rice field
- Dam (water reserve)



Isopach of the overburden (m)

3-5-0

Measurement point

