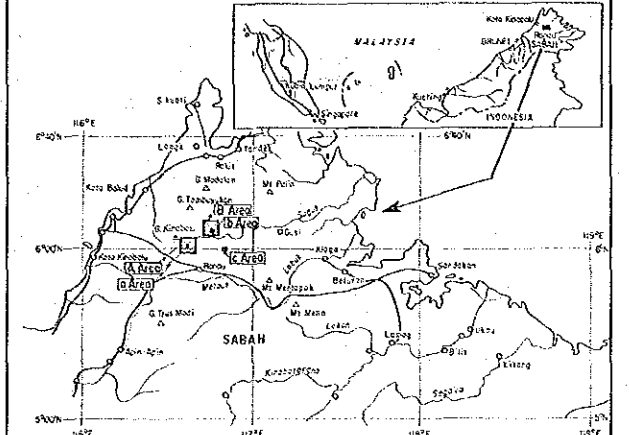


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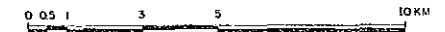
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15730
国産資源調査

Geological Map of KINABALU Area



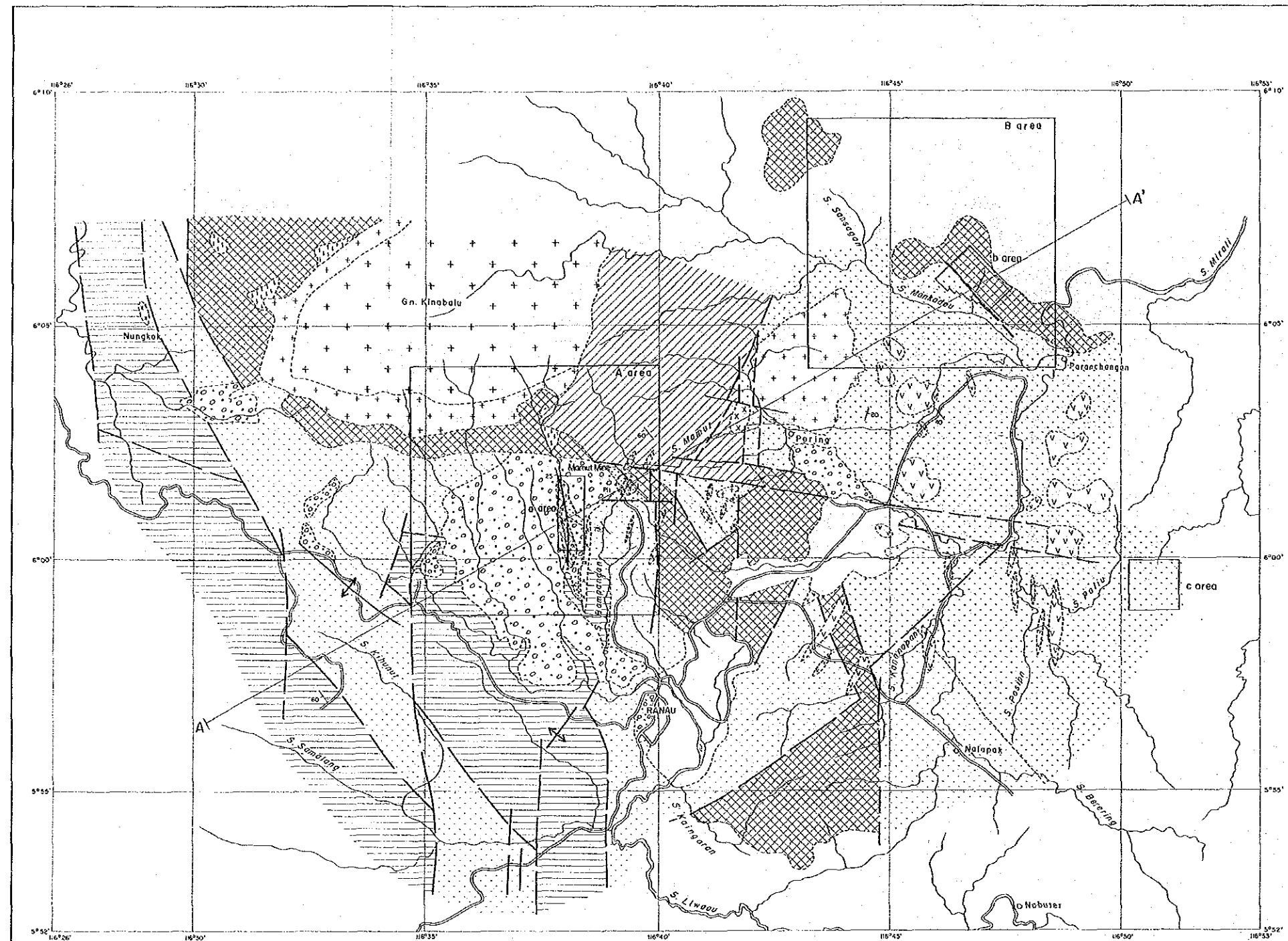
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METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA

1 : 100,000



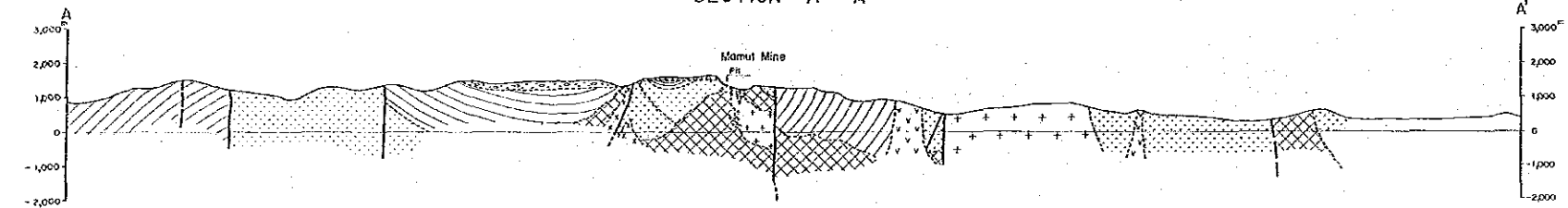
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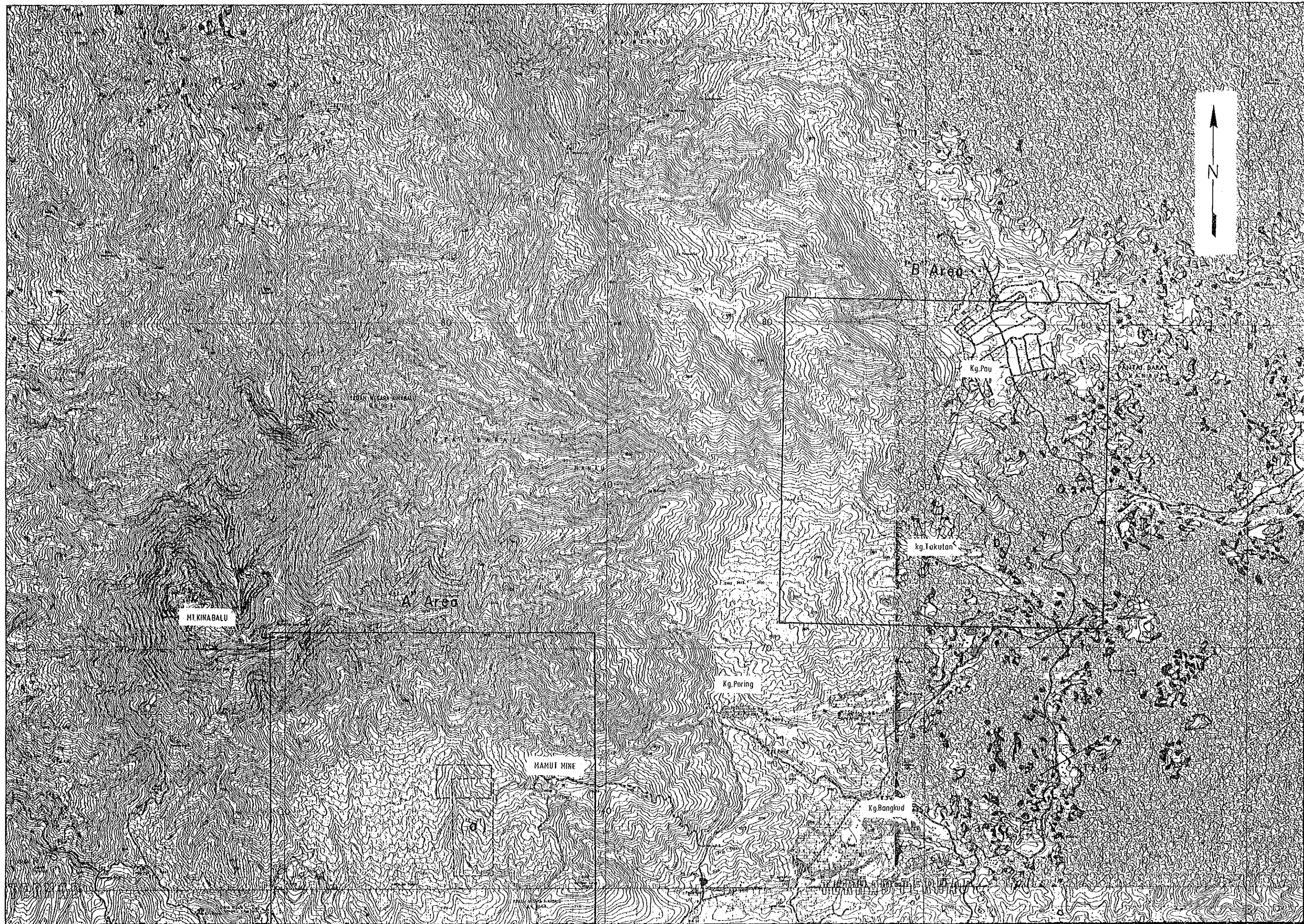
- Alluvial deposits
- Pinak Gravels
- Crocker Formation
- Trusmi Formation
- (unknown)
- Crystalline Basement
- Igneous Rock**
 - Andesite and dacite
 - Microdiorite and Micro quartz diorite
 - Adameillite porphyry
 - Adameillite
 - Serpentinized peridotite
- Fault (certain)
- Fault (inferred)
- Strike and dip
- Anticline
- Geological profile line
- Survey area



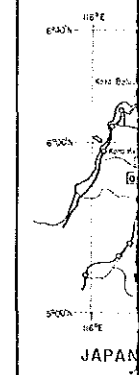
Compiled from KOSAKA and WAKITA (1978)
BULL. P.F. 1976
JACOBSON G. (1970)
and unpublished data

SECTION A - A'





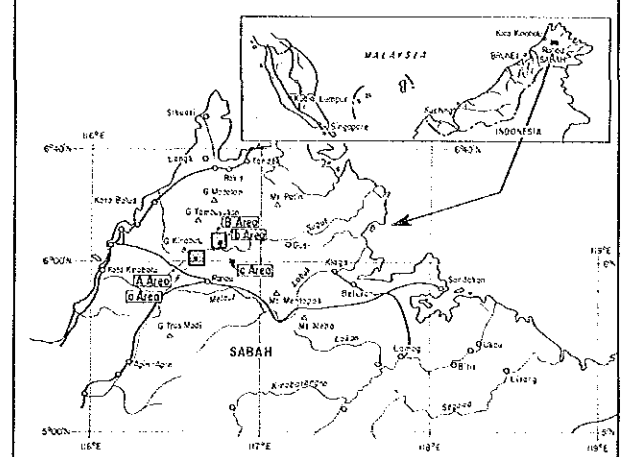
Location



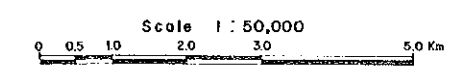
THE MINERAL EXPLORATION
IN
SABAH, MALAYSIA
PHASE I

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


Location Map of Survey Area and Current Dipole

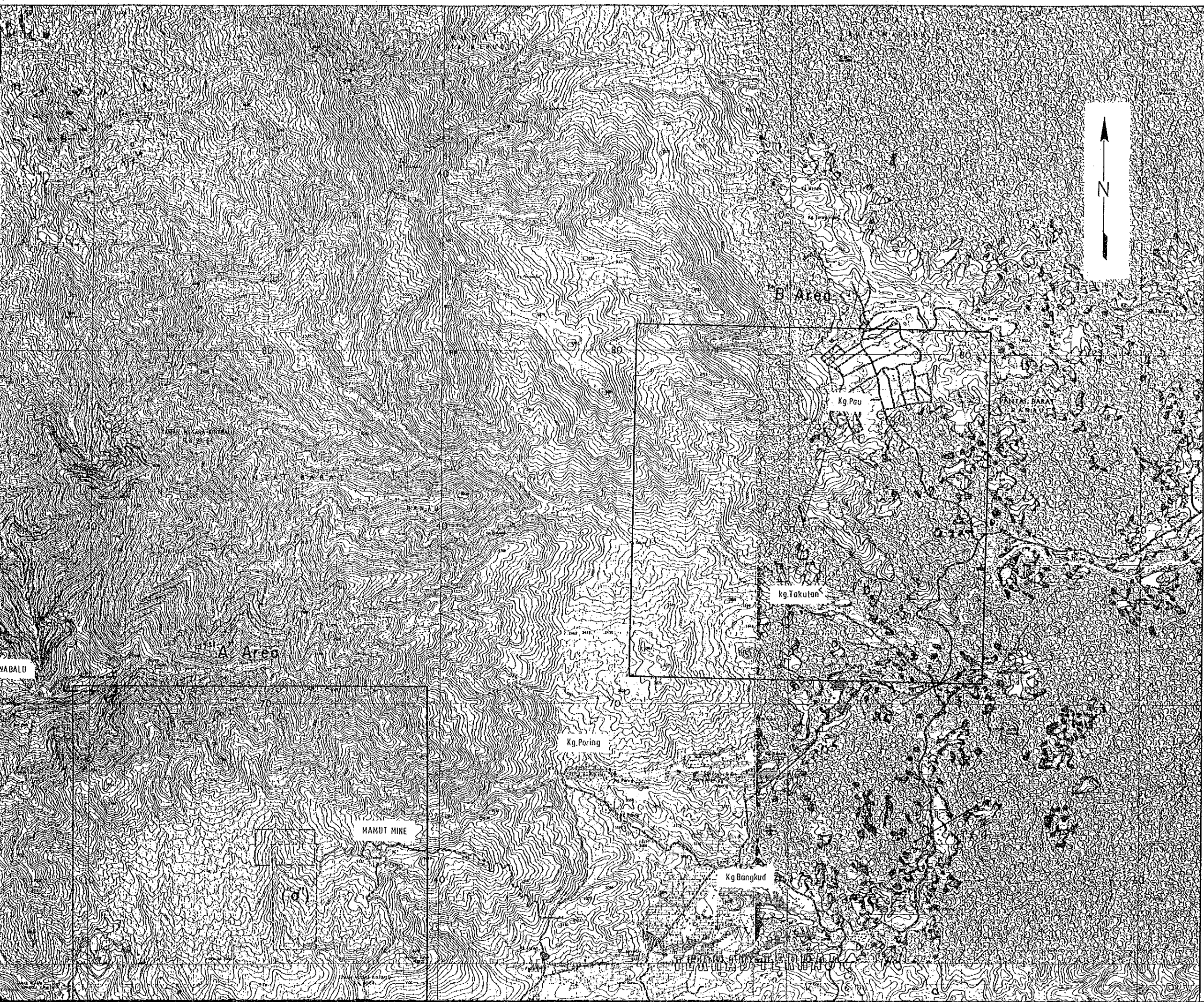


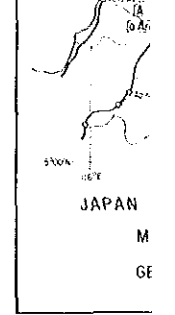
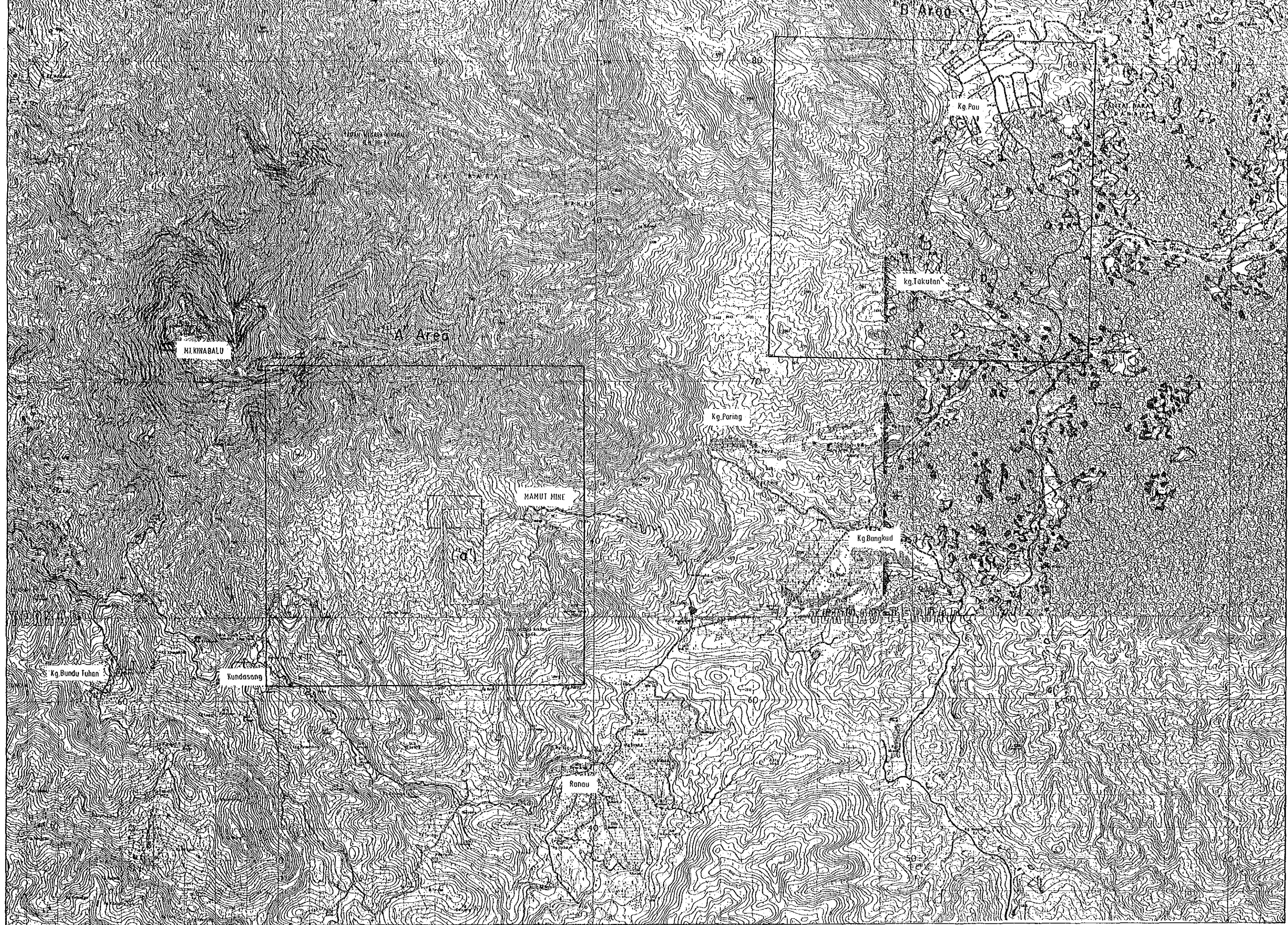
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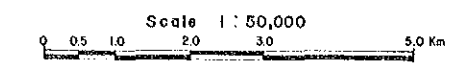
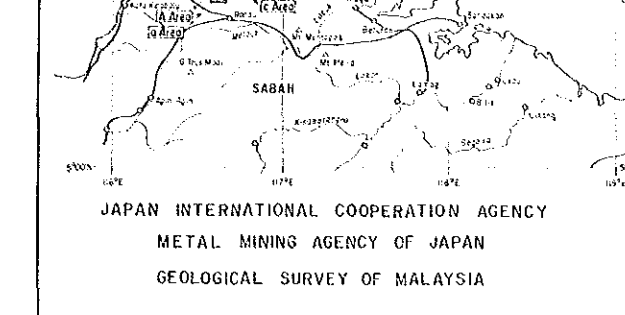
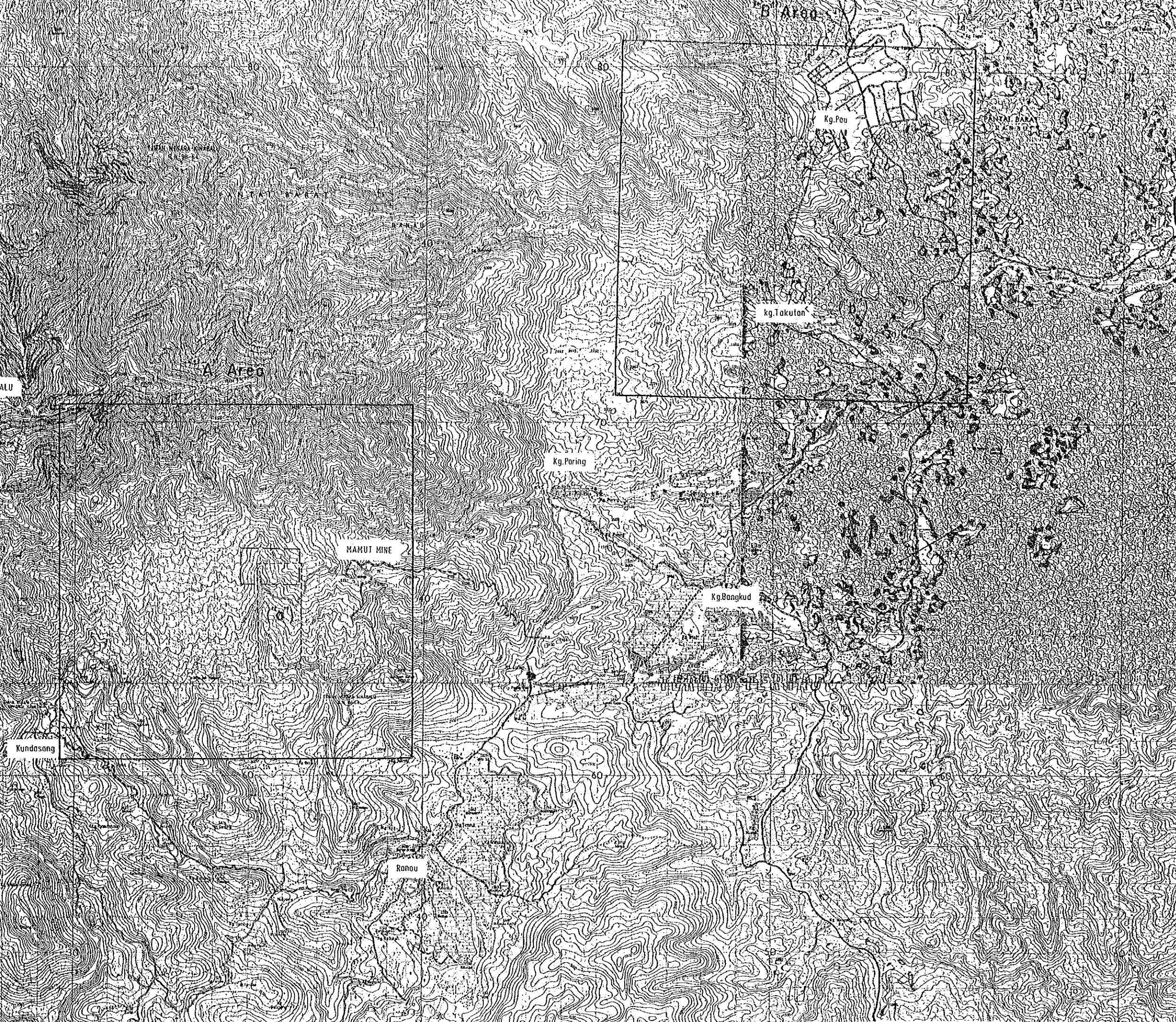


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



-  Tx. 1 Transmitter Dipole (CSAMT)
-  Survey Area (CSAMT)
-  Survey Area (SIP, IP)







LEGEND

-  Tx. 1 Transmitter Dipole (CSAMT)
-  Survey Area (CSAMT)
-  Survey Area (CSAMT)
-  Survey Area (SIP, IP)