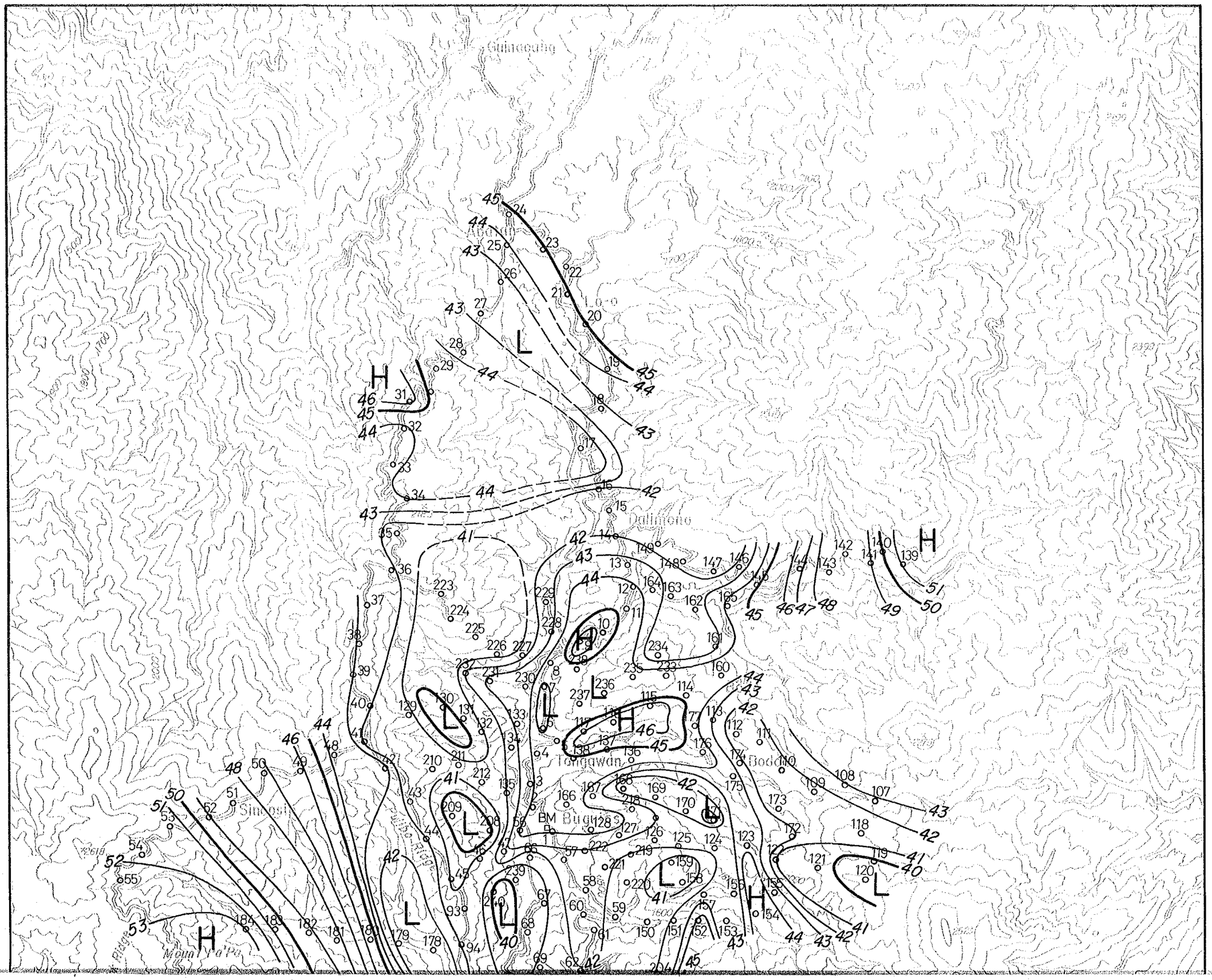
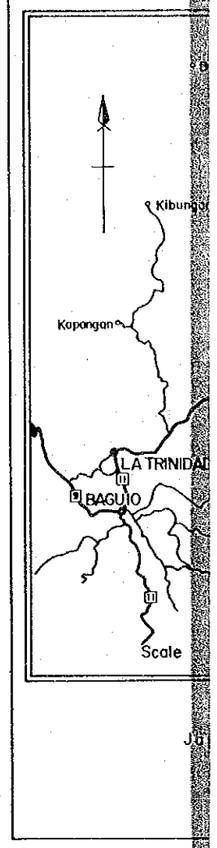

Guinaoang
Dalimono
Tangawan
Boddo
Sinoosi
BM
Bugu
Mount Ta'Pa

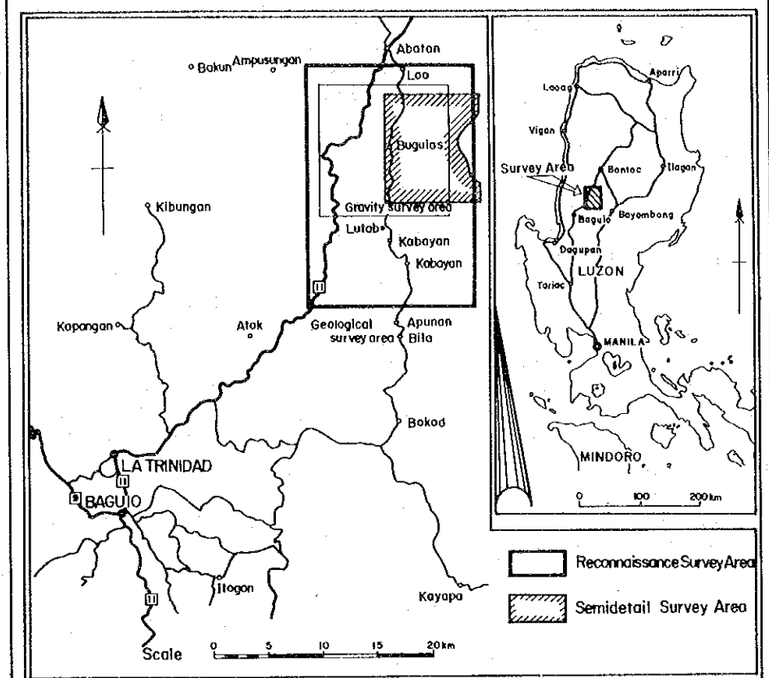
Bugu

Fig. II-3


Kibungan
Kapangan
LA TRINIDAD
BAGUIO
Scale

Bugulas Geothermal Development Survey
the Republic of the Philippines

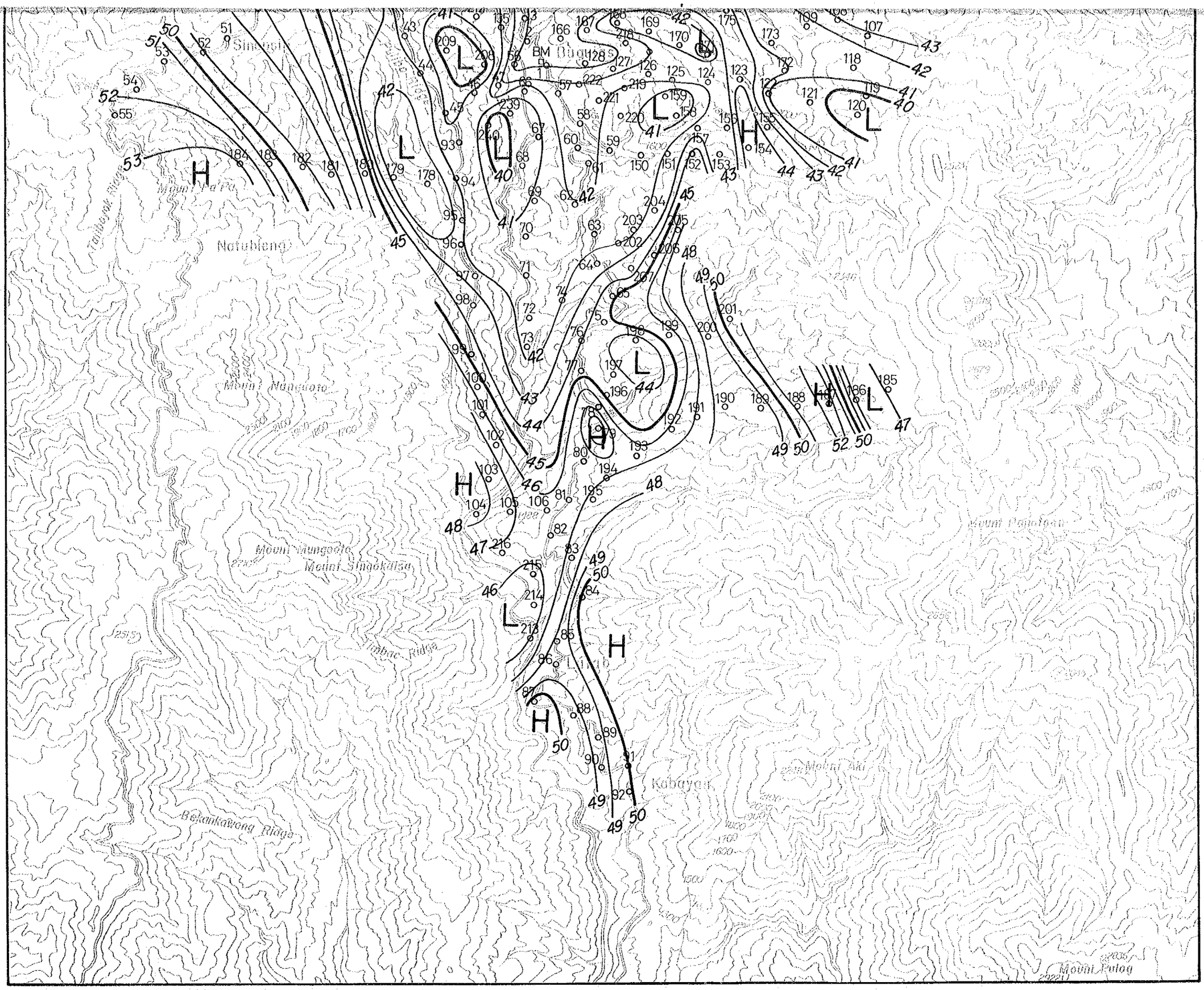
Fig. II-3-8 BOUGUER ANOMALY MAP ($\rho = 2.6$)



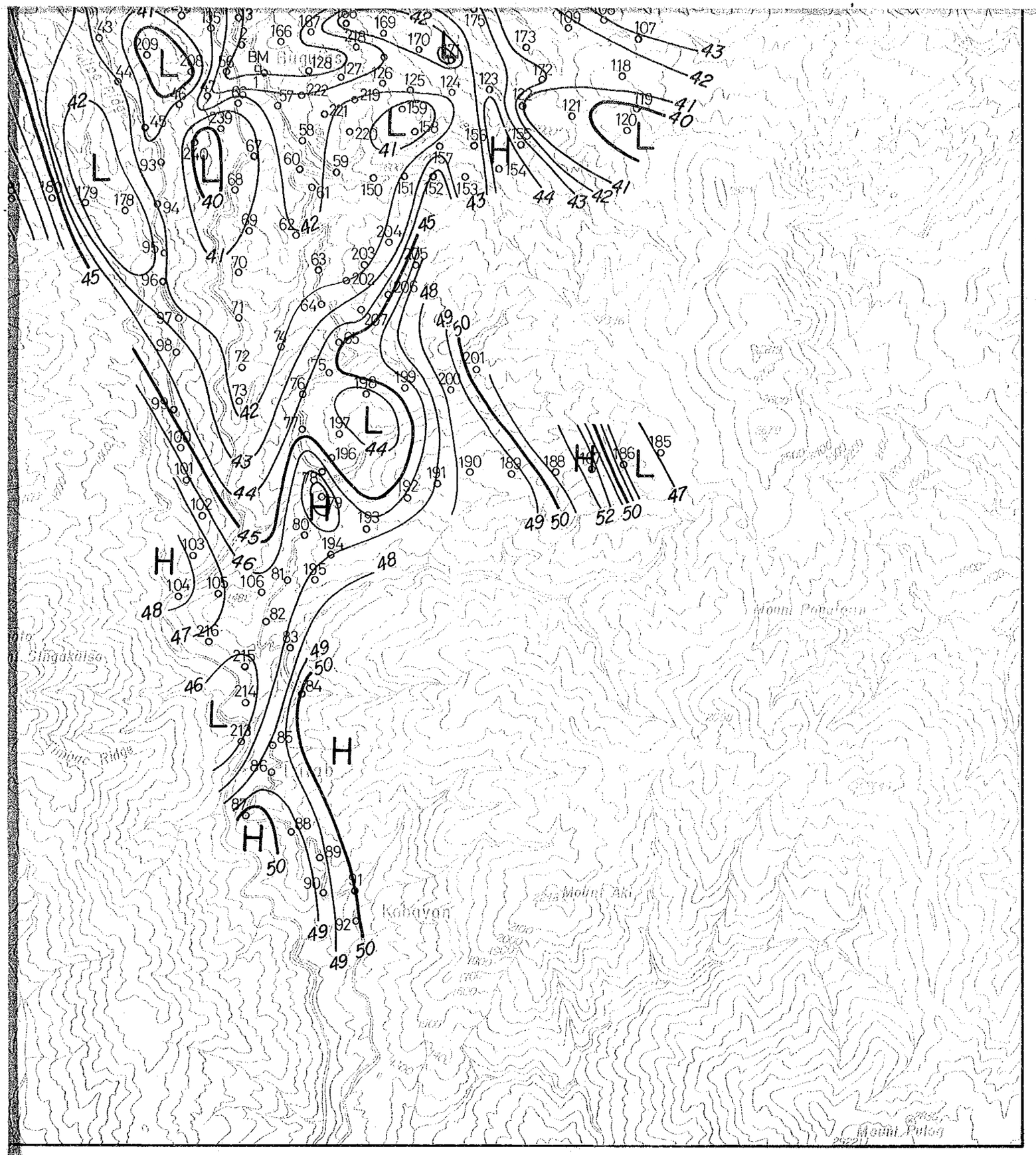
Japan International Cooperation Agency

Scale 1 : 50000

0 500 3500m

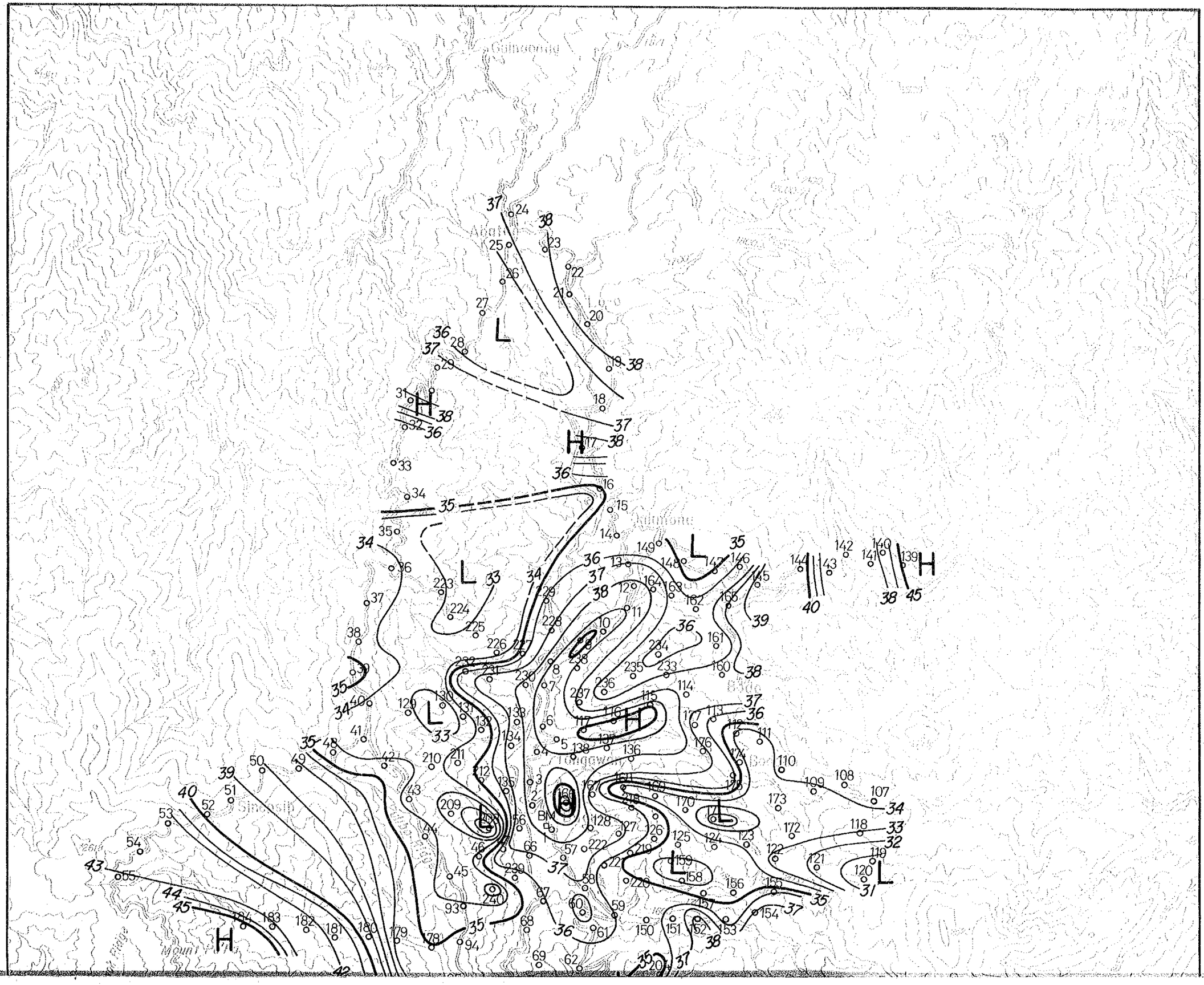


Sinoosi
BM Buguas
Natubleng
Mount Nanguoto
Mount Mungoolo
Mount Singokaisa
Timbac Ridge
Bekankawong Ridge
Kabayan
Mount Aki
Mount Pulog



Mount Popaloan
Mount Aki
Kabayan
Mount Pulog

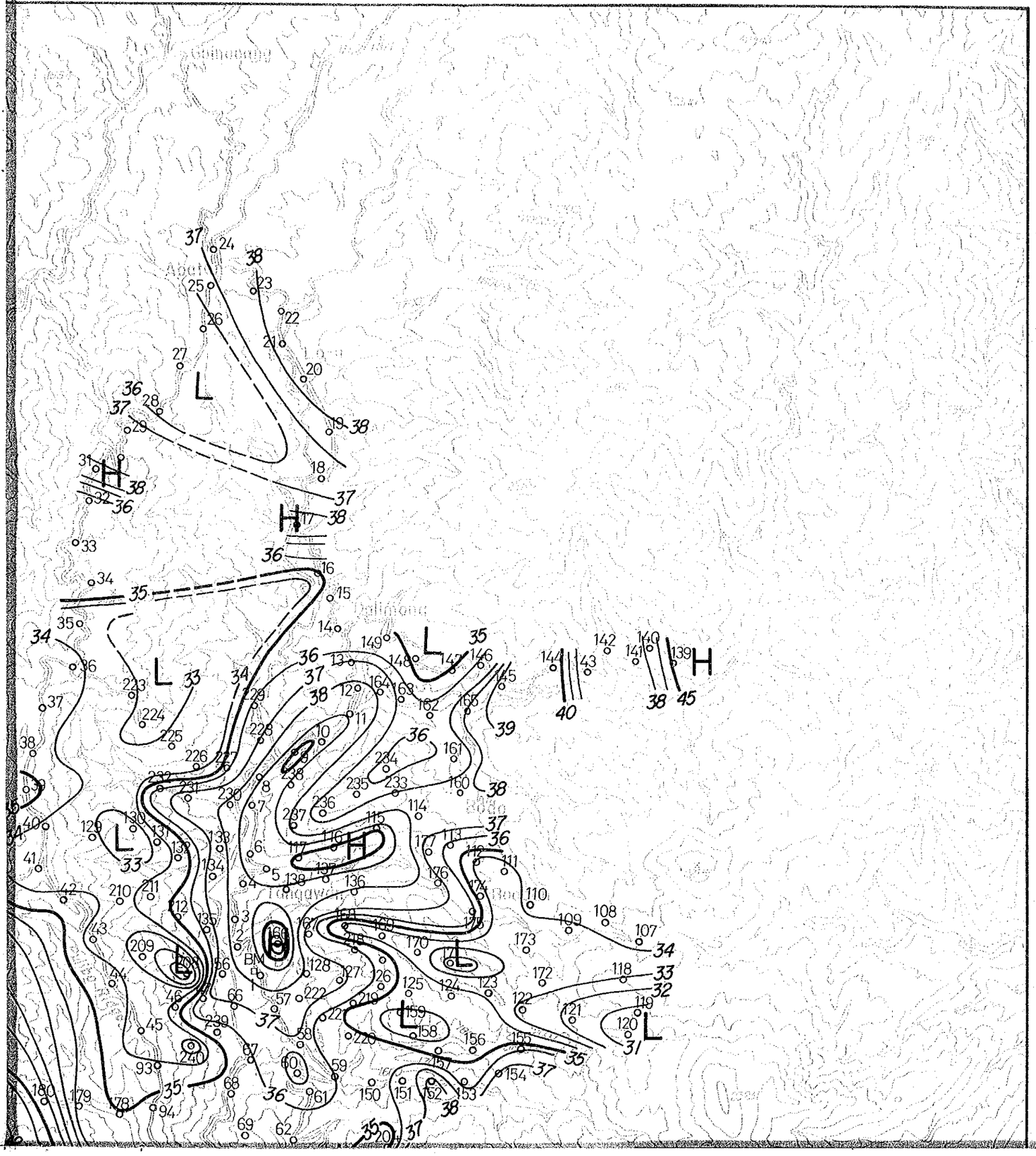
Fig. II-3



Buguias Geothermal Development Survey

the Republic of the Philippines

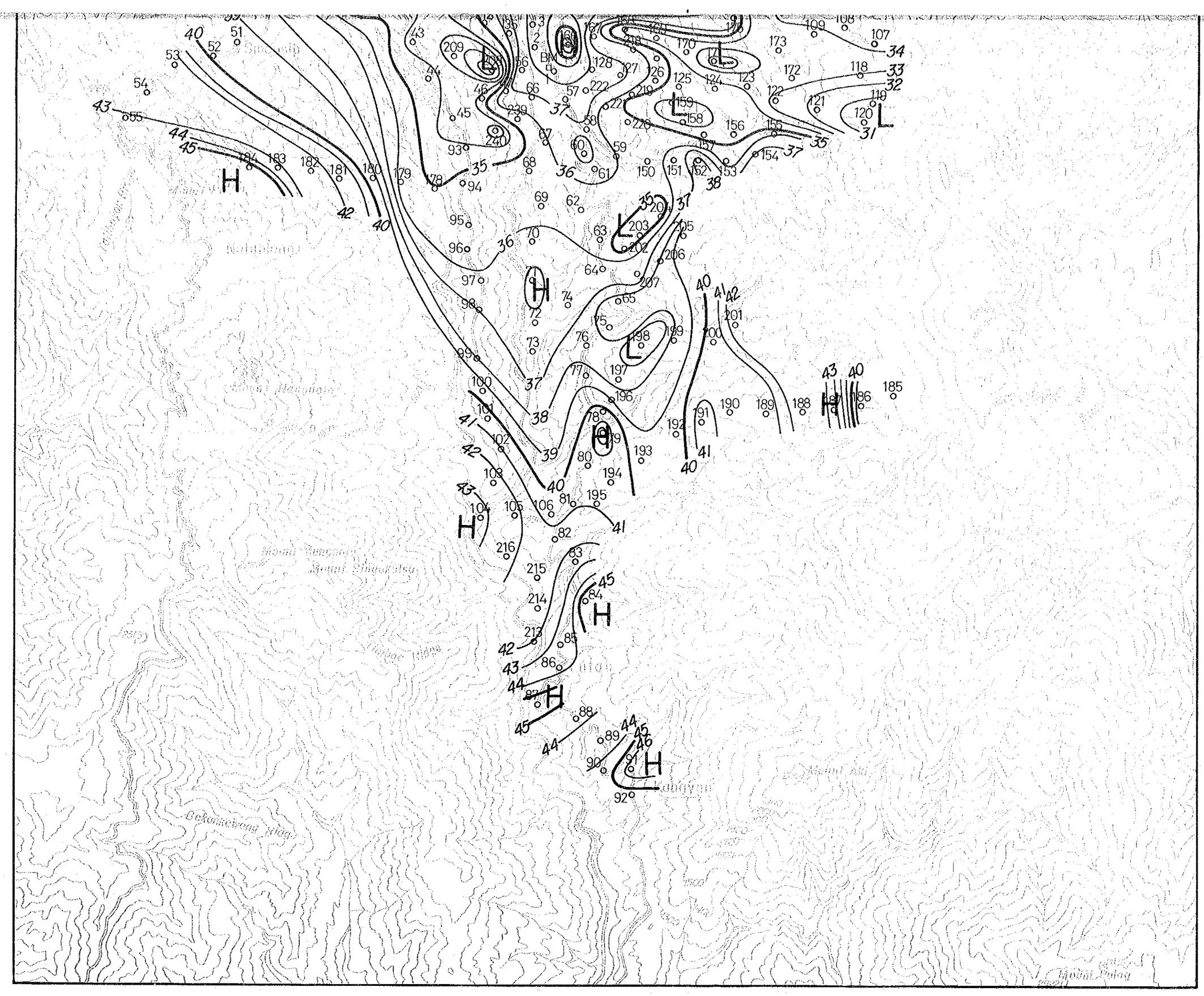
Fig. II-3-9 BOUGUER ANOMALY MAP ($\rho = 2.7$)

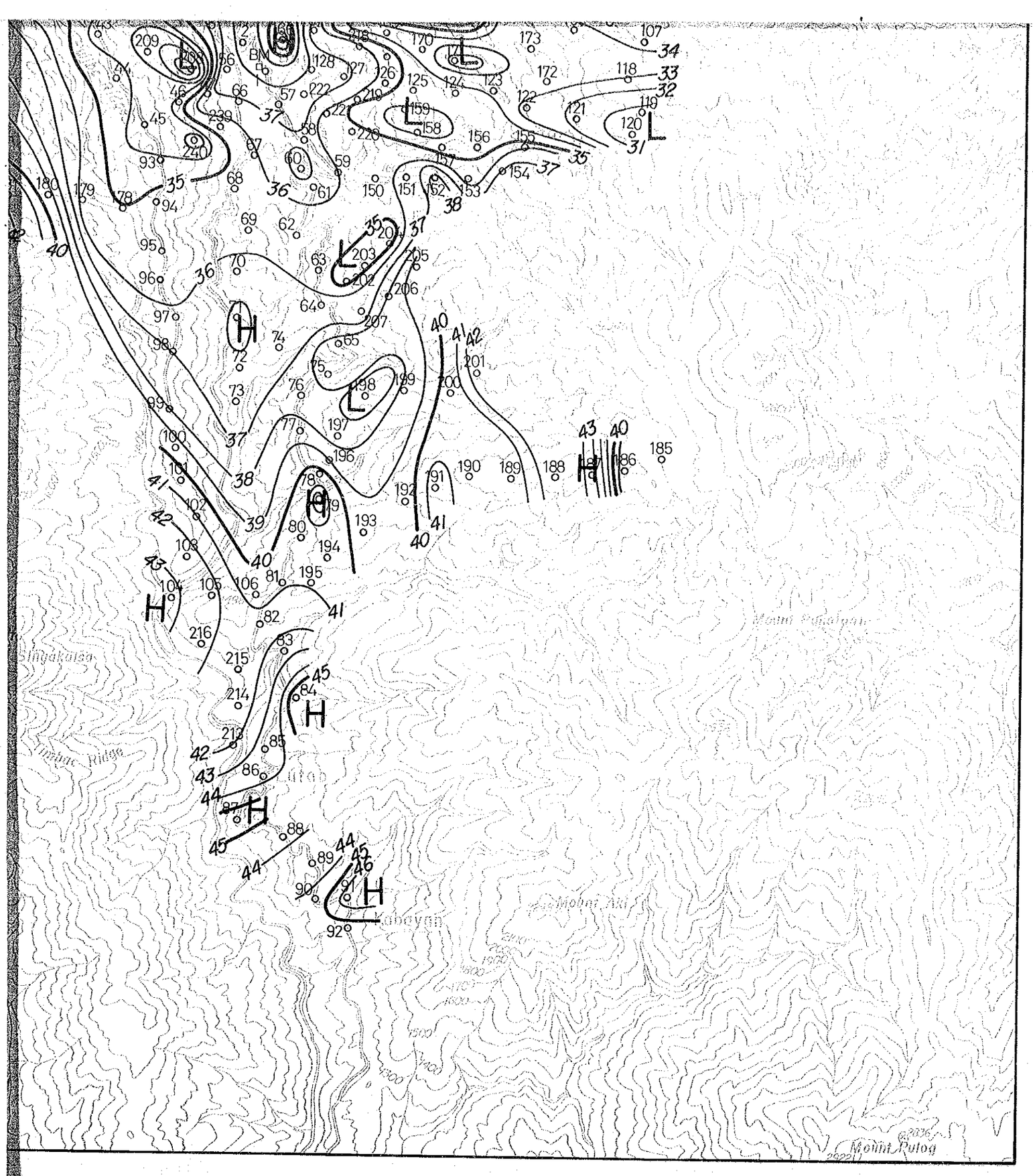


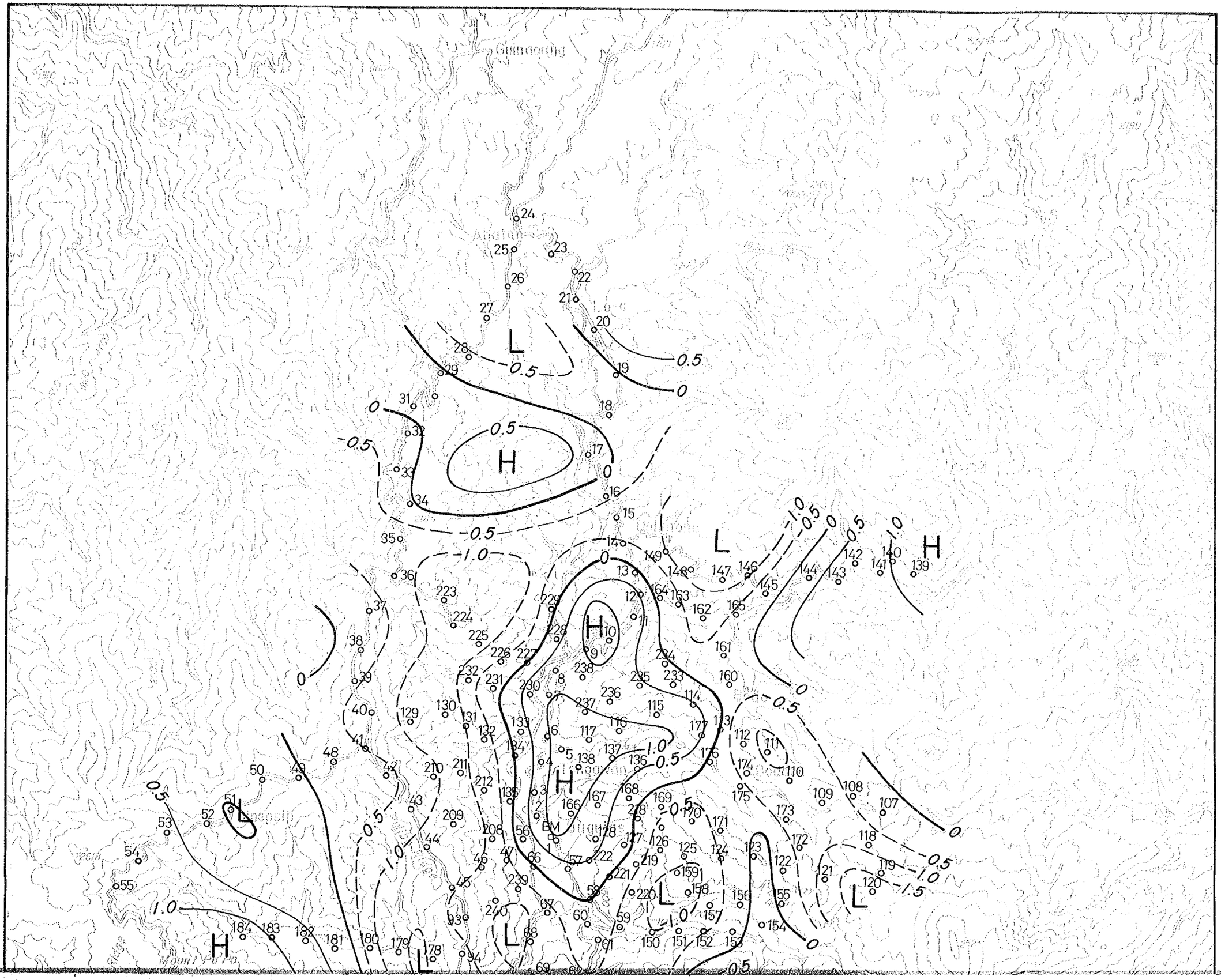
Japan International Cooperation Agency

Scale 1:50000

0 500 3500m

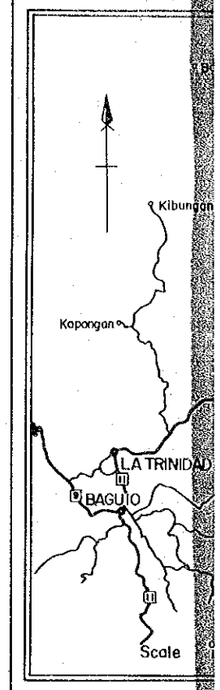

H
L
Mount Tapuruan
Mount Sinuangan
Mount Sinuangan
Mount Tapuruan
Mount Kitanglad
Mount Kitanglad
Mount Kitanglad


Mount Pulog
Mount Pulog


Guinaoang
Abatan
L
H
0.5
0
-0.5
-1.0
-1.5
BM

Bugu

Fig. II-3


Kibungan
Kapongan
LA TRINIDAD
BAGUIO
Scale

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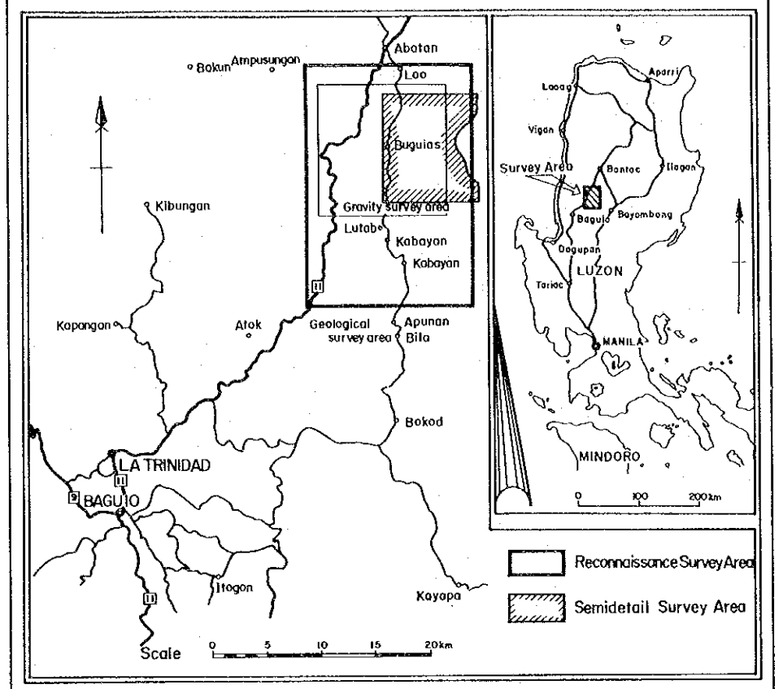
the Republic of the Philippines

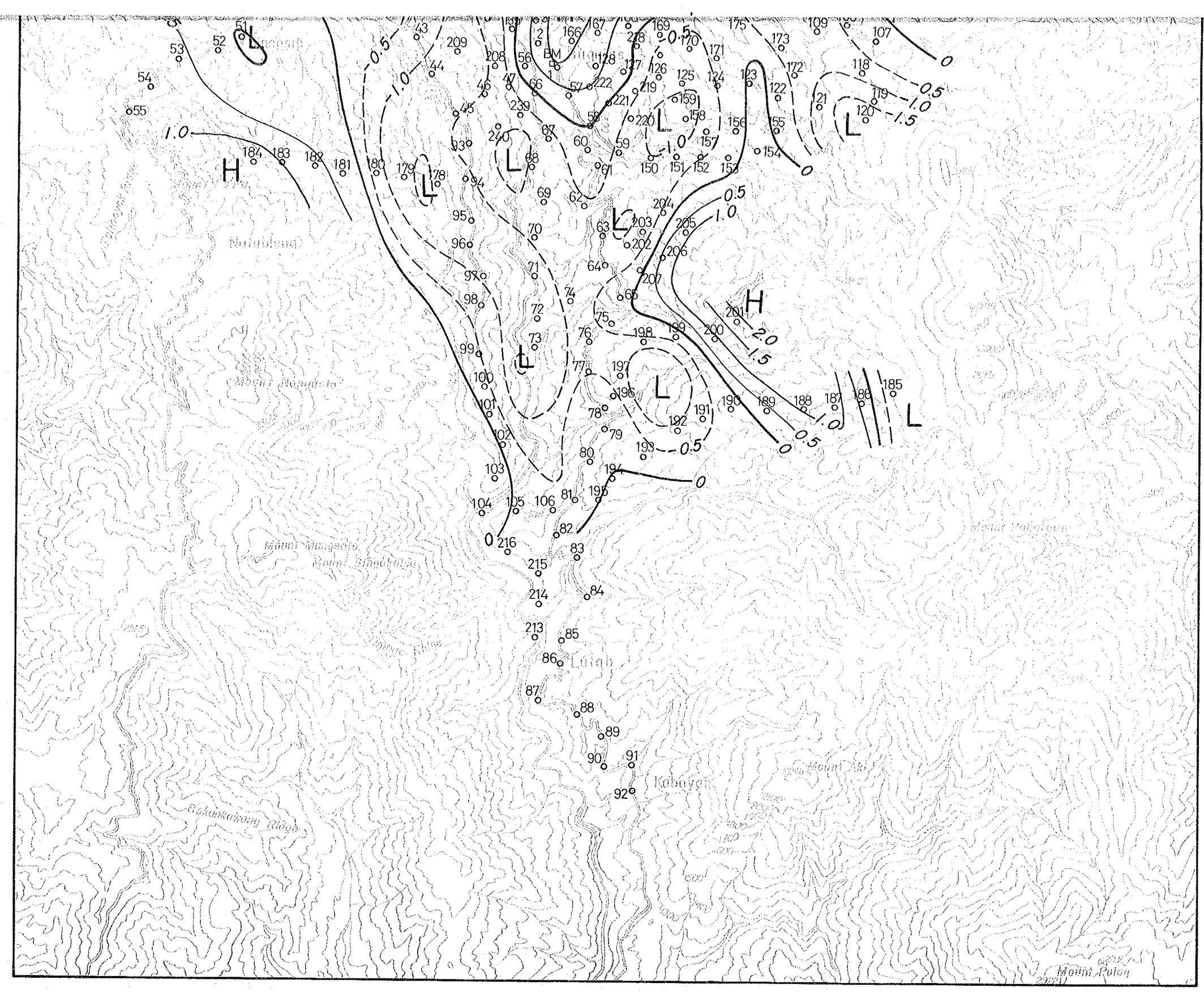
Fig. II-3-10 RESIDUAL GRAVITY MAP
(λ = 0.25~1.8)



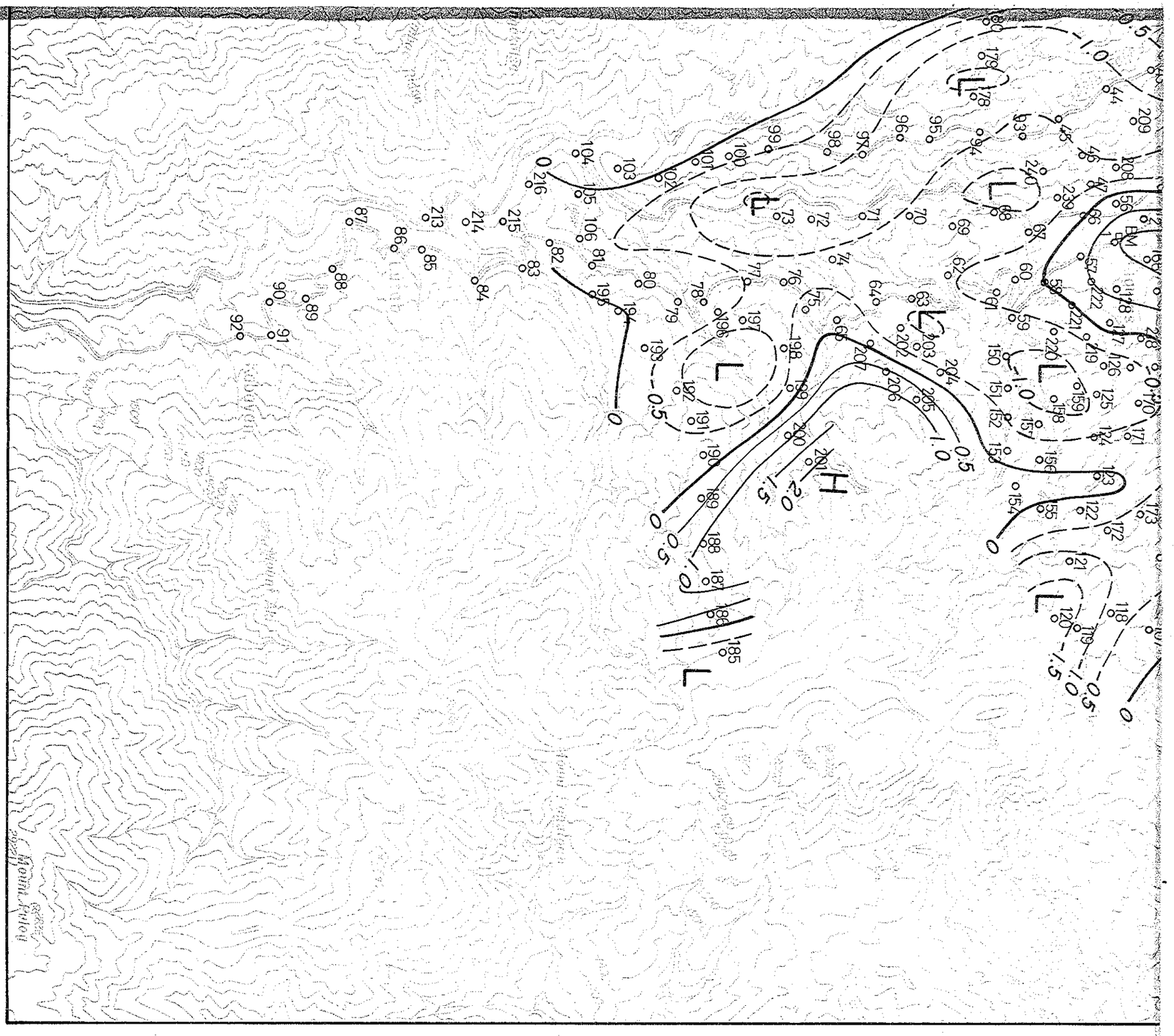
Japan International Cooperation Agency

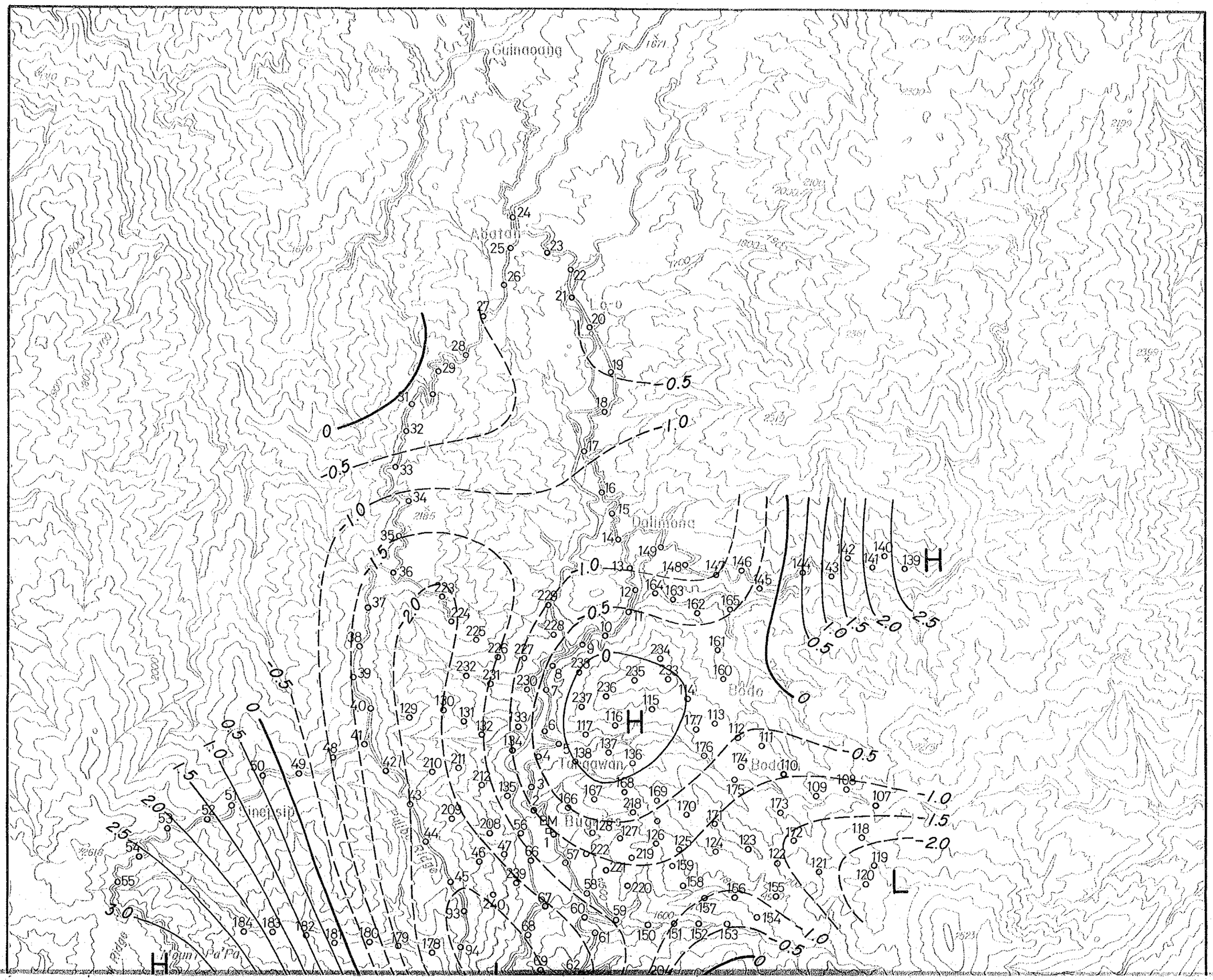
Scale 1 : 50000

0 500 3500m



Nutubland
Mount Mungsalo
Mount Sibogakulu
Lulab
Kabayan
Mount Aki
Mount Pulog




Guinaoang
Abatan
Lo-o
Dalimona
Bodo
Tangawan
Bodo
Sinepsip
Mount Pa'Pa
H
L
0
-0.5
-1.0
-1.5
-2.0
2.5
3.0

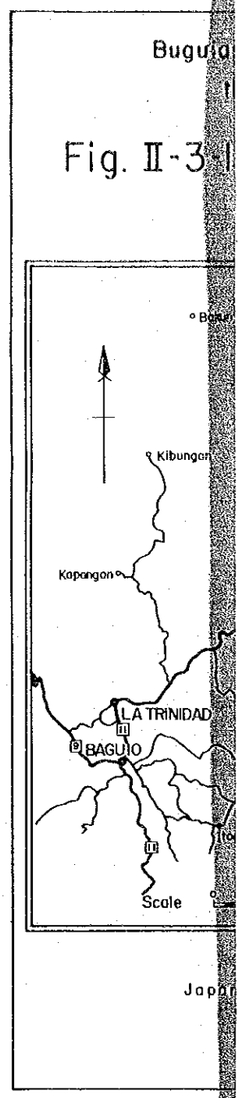
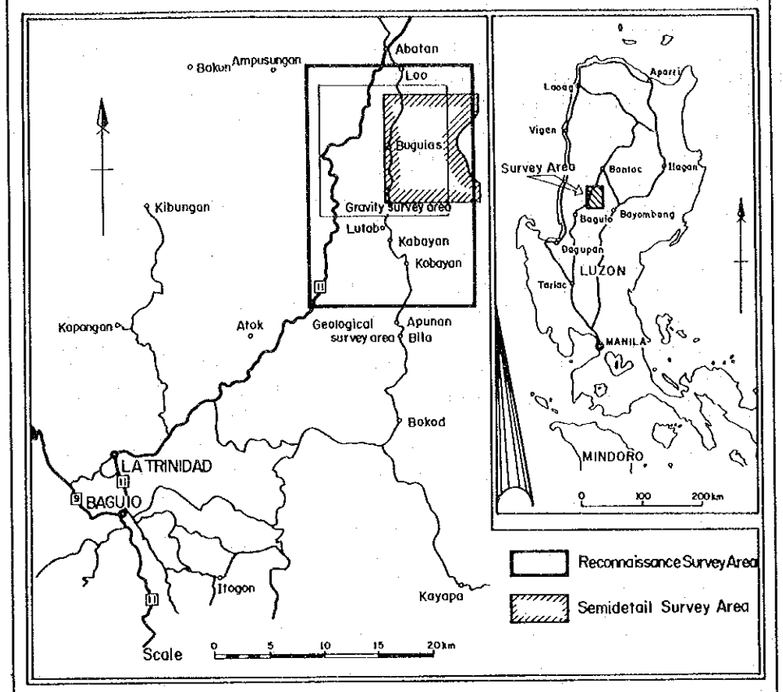

Kibungan
Kapangan
LA TRINIDAD
BAGUIO
Scale

Fig. II-3-1

Buguias Geothermal Development Survey

the Republic of the Philippines

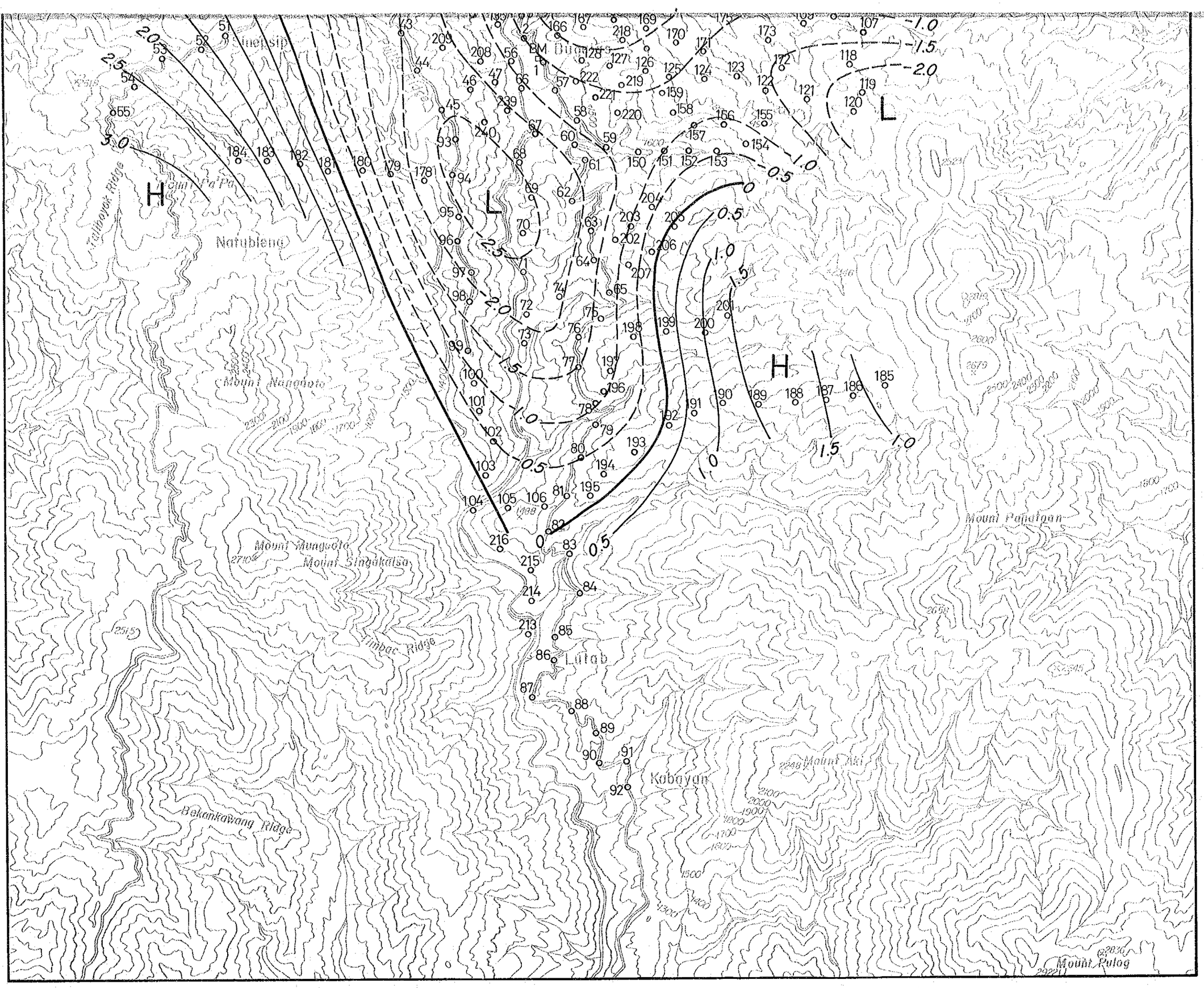
Fig. II-3-11 RESIDUAL GRAVITY MAP (λ = 1.8~9.5)



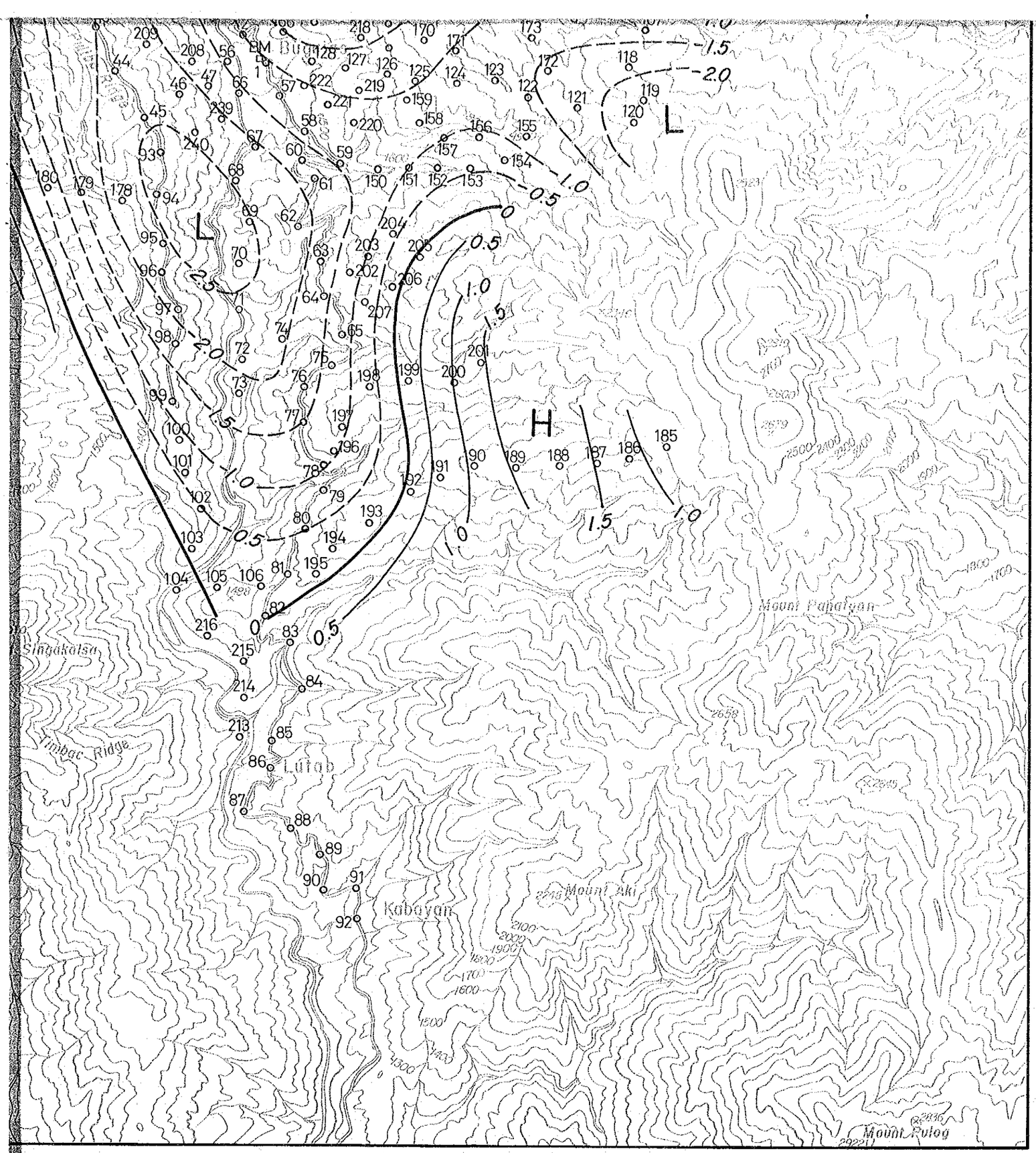
Japan International Cooperation Agency

Scale 1 : 50000

0 500 3500m



Natubleng
Mount Nangaoto
Mount Mungaoto
Mount Singakalsa
Timbac Ridge
Lutab
Kabayan
Mount Aki
Mount Pulog
Mount Pangtoan
Bekankawang Ridge
Talibayok Ridge
H
L



L
L
H
Mount Papatyan
Singakalsa
Timbac Ridge
Lutab
Kabayan
Mount Aki
Mount Pulog