

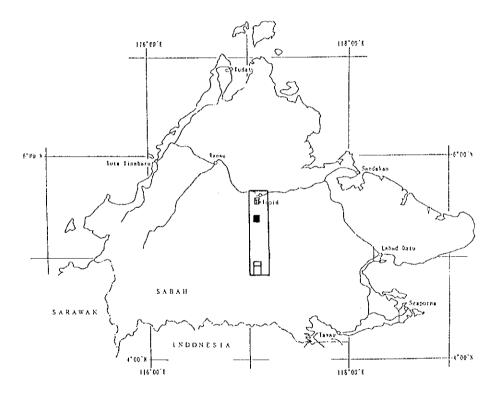
Plate II -2-1

MINERAL EXPLORATION IN THE CENTRAL SABAH AREA MALAYSIA PHASE I

GEOLOGIC MAP AND CROSS SECTIONS

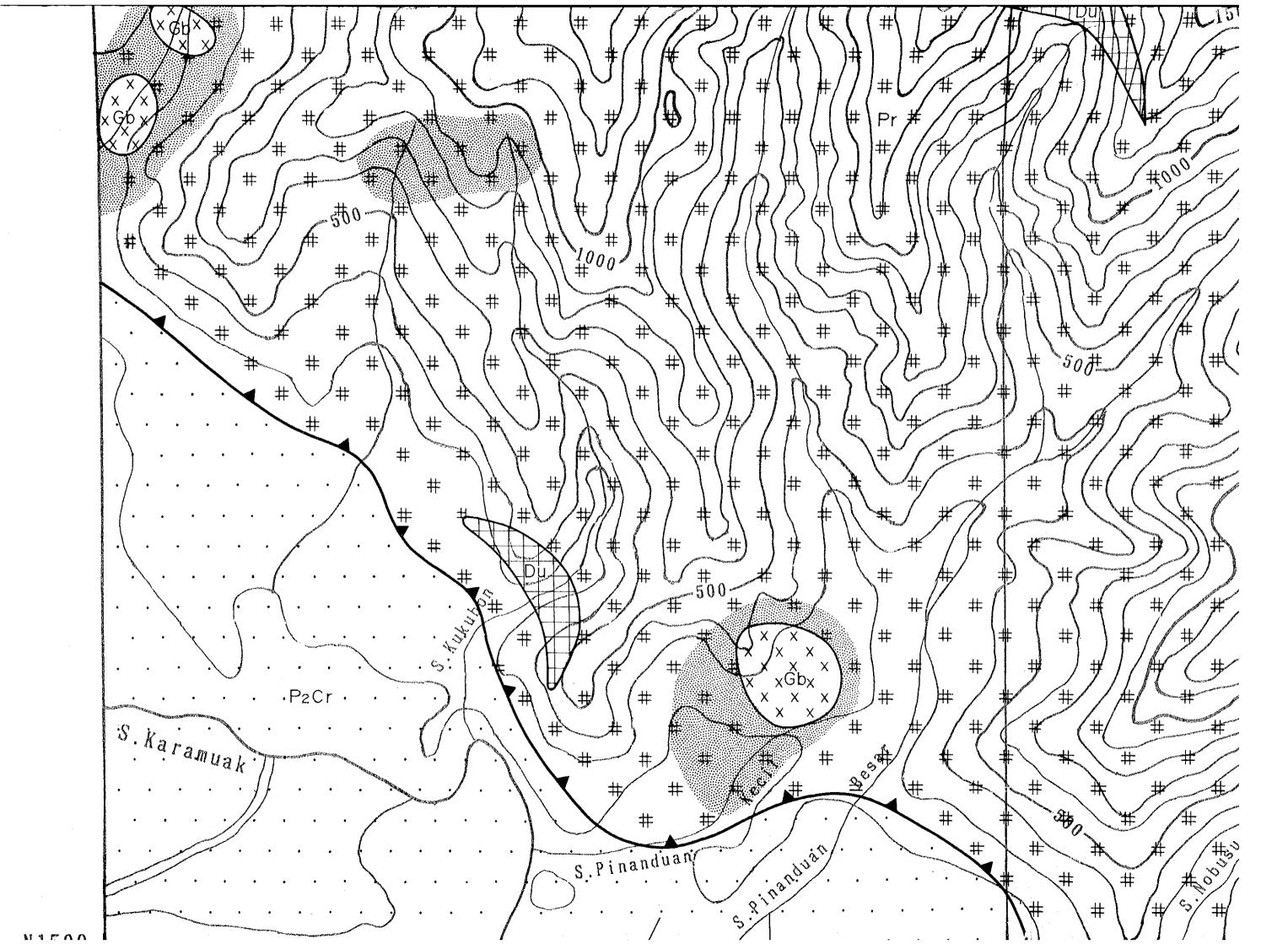
PINANDUAN SUB-AREA

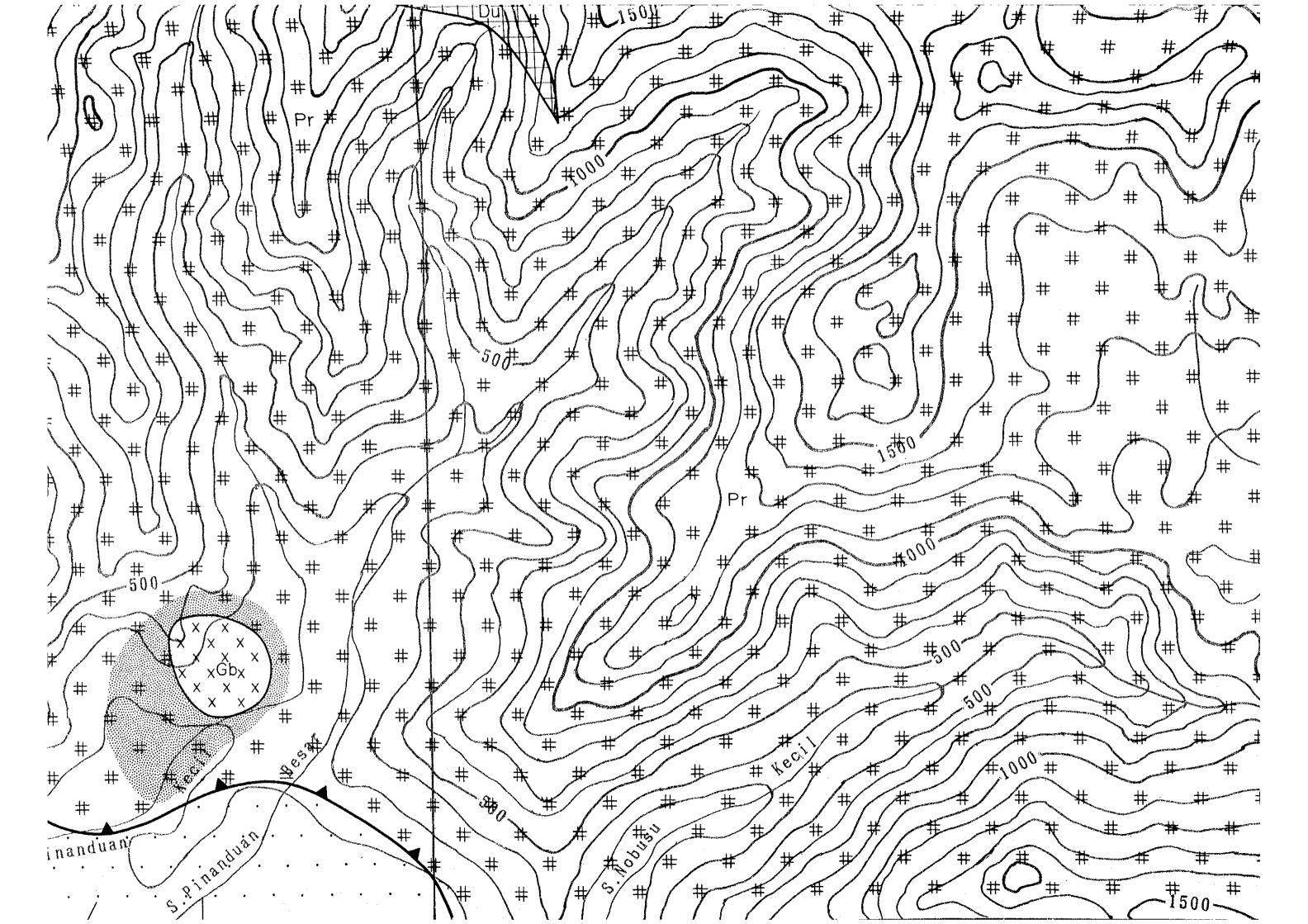
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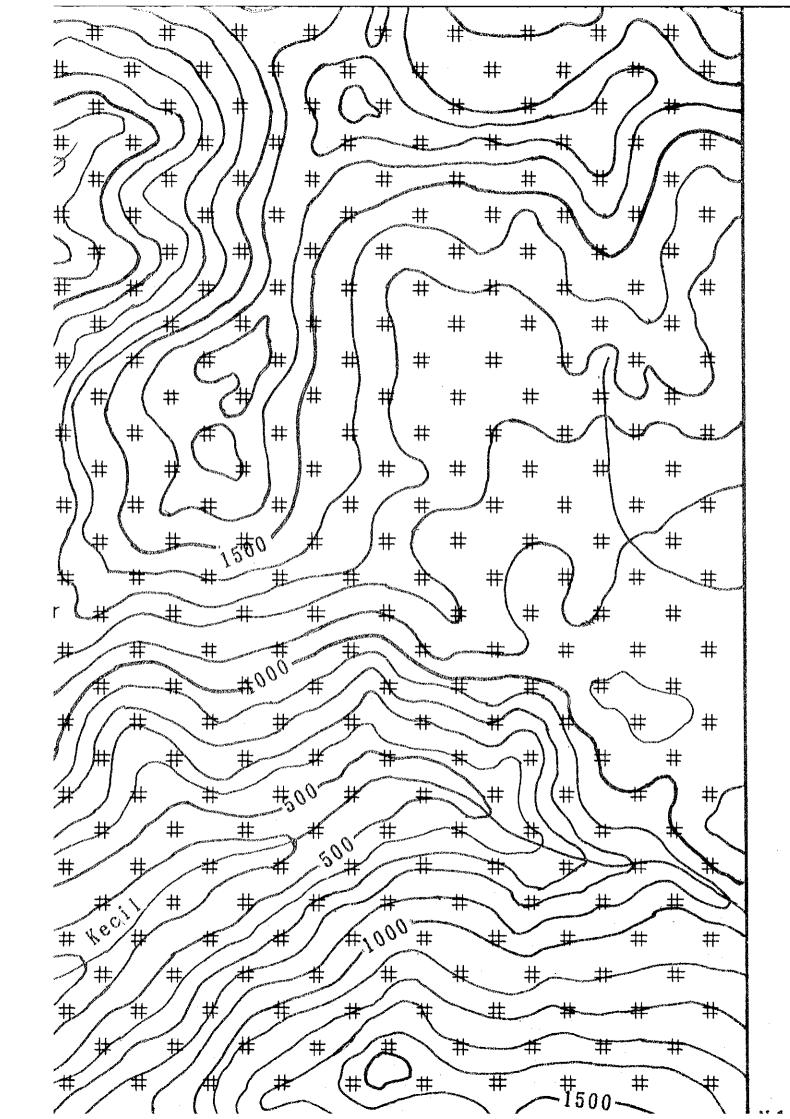


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1995

0 500 1,000m







JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN FEBRUARY 1995



LEGEND

Eocene -Oligocene



Crocker Formation sandstone



Gabbro



Peridotite (mainly harzburgite)



Dunite



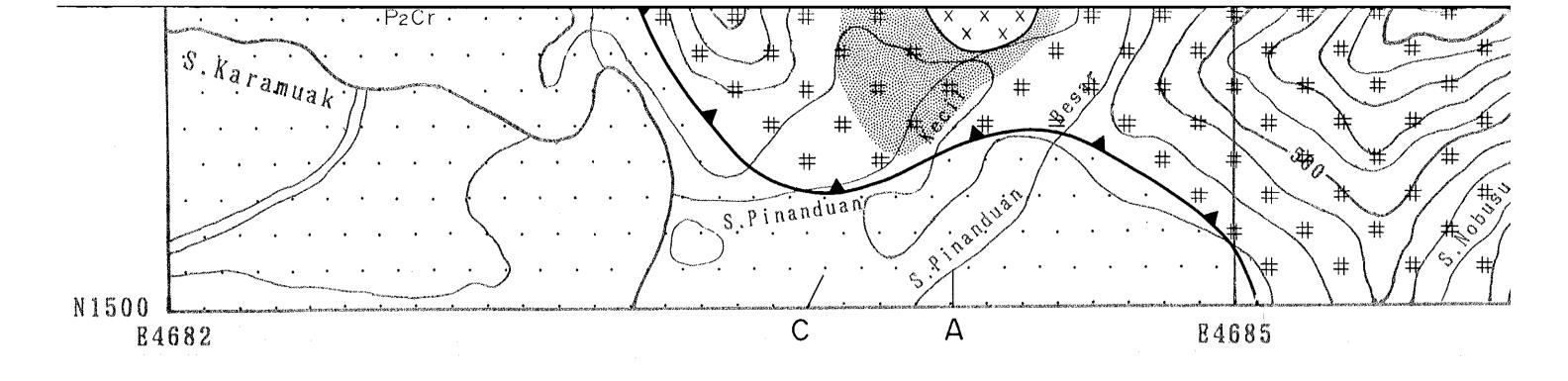
Laterite

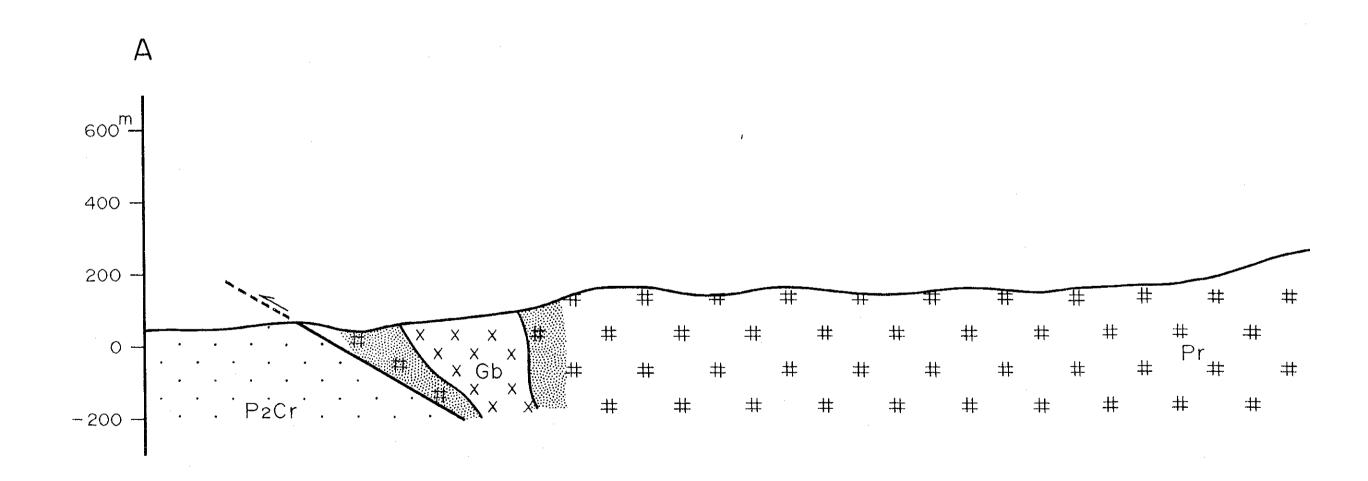


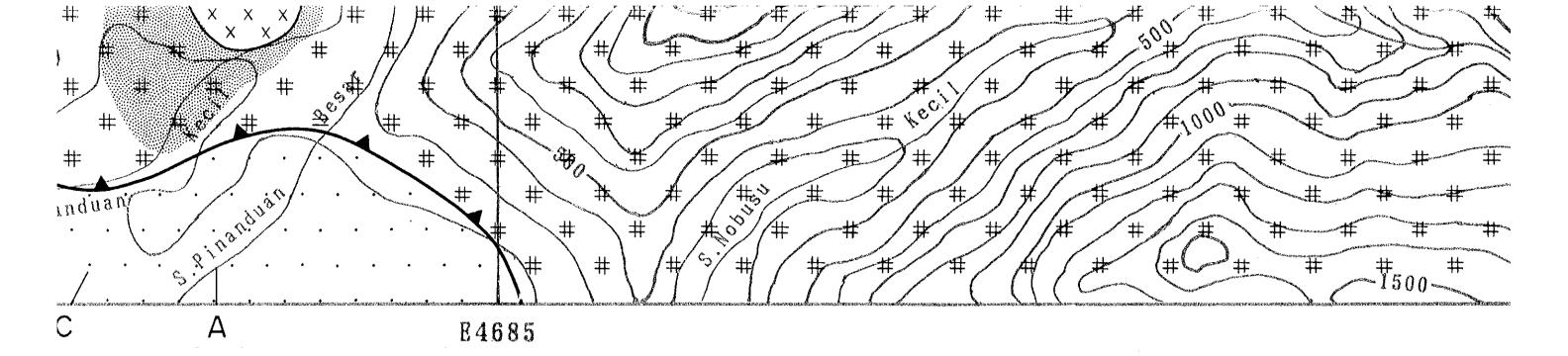
Altered and/or pyrite dissemination

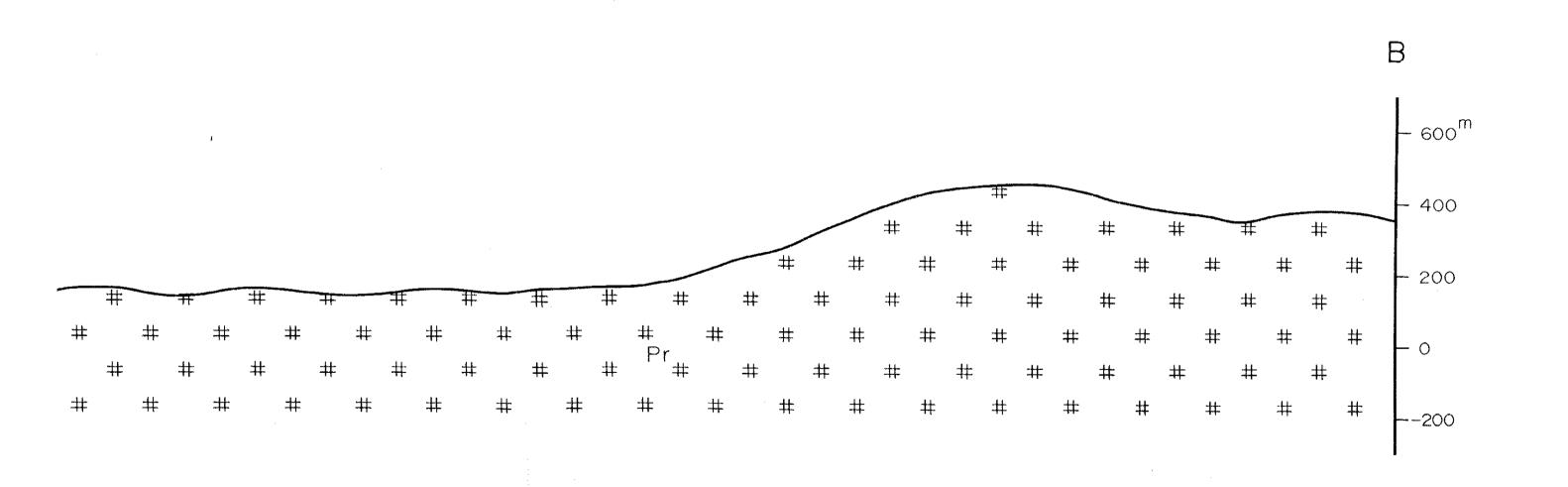


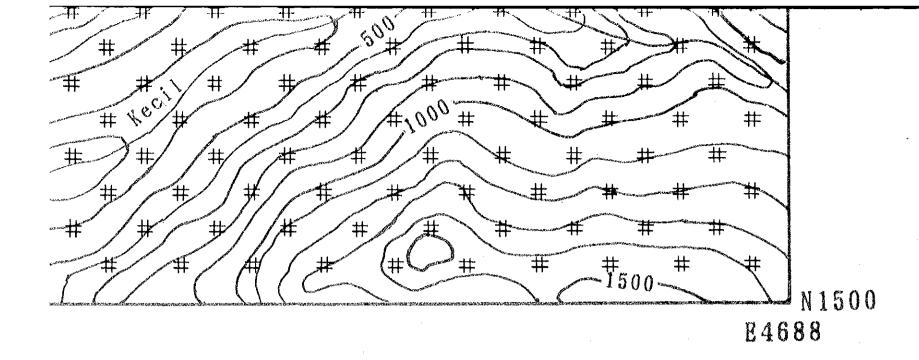
Thrust fault

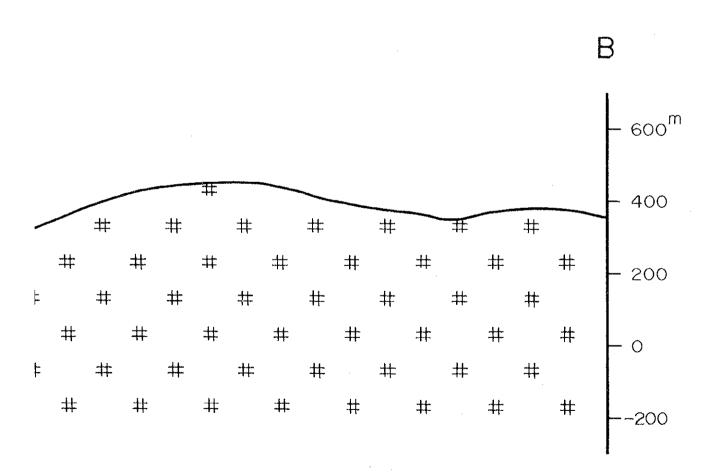


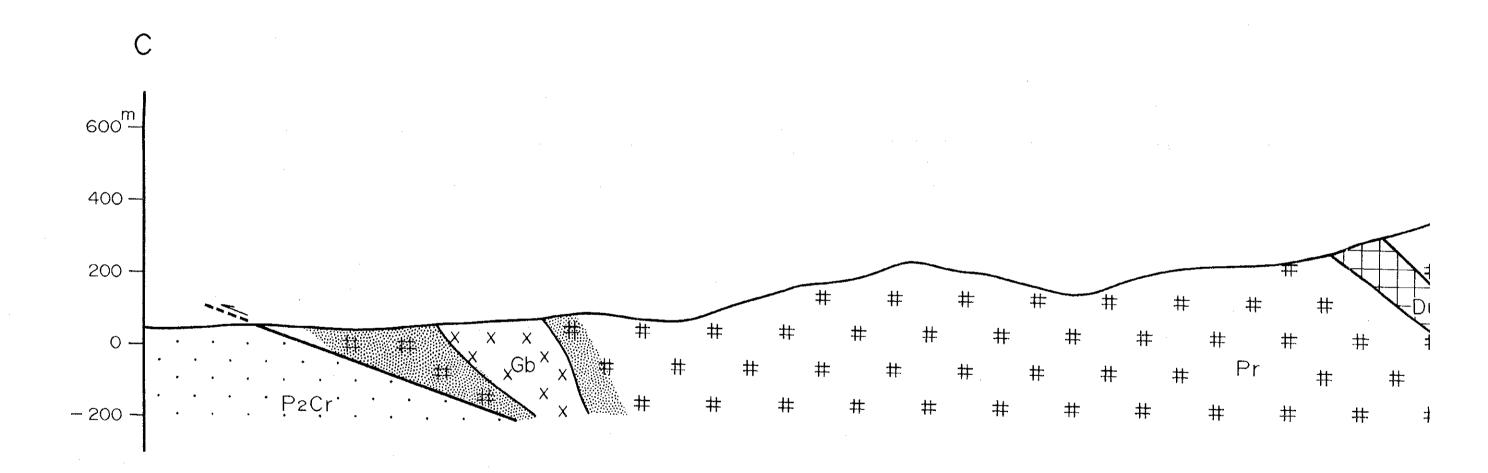




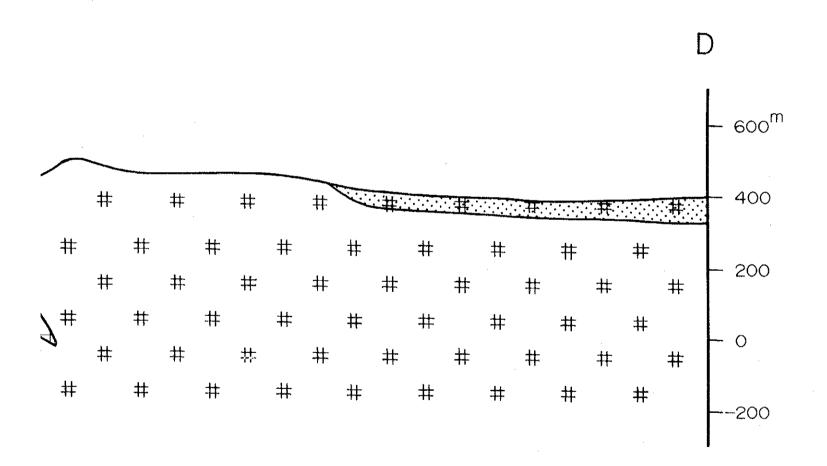


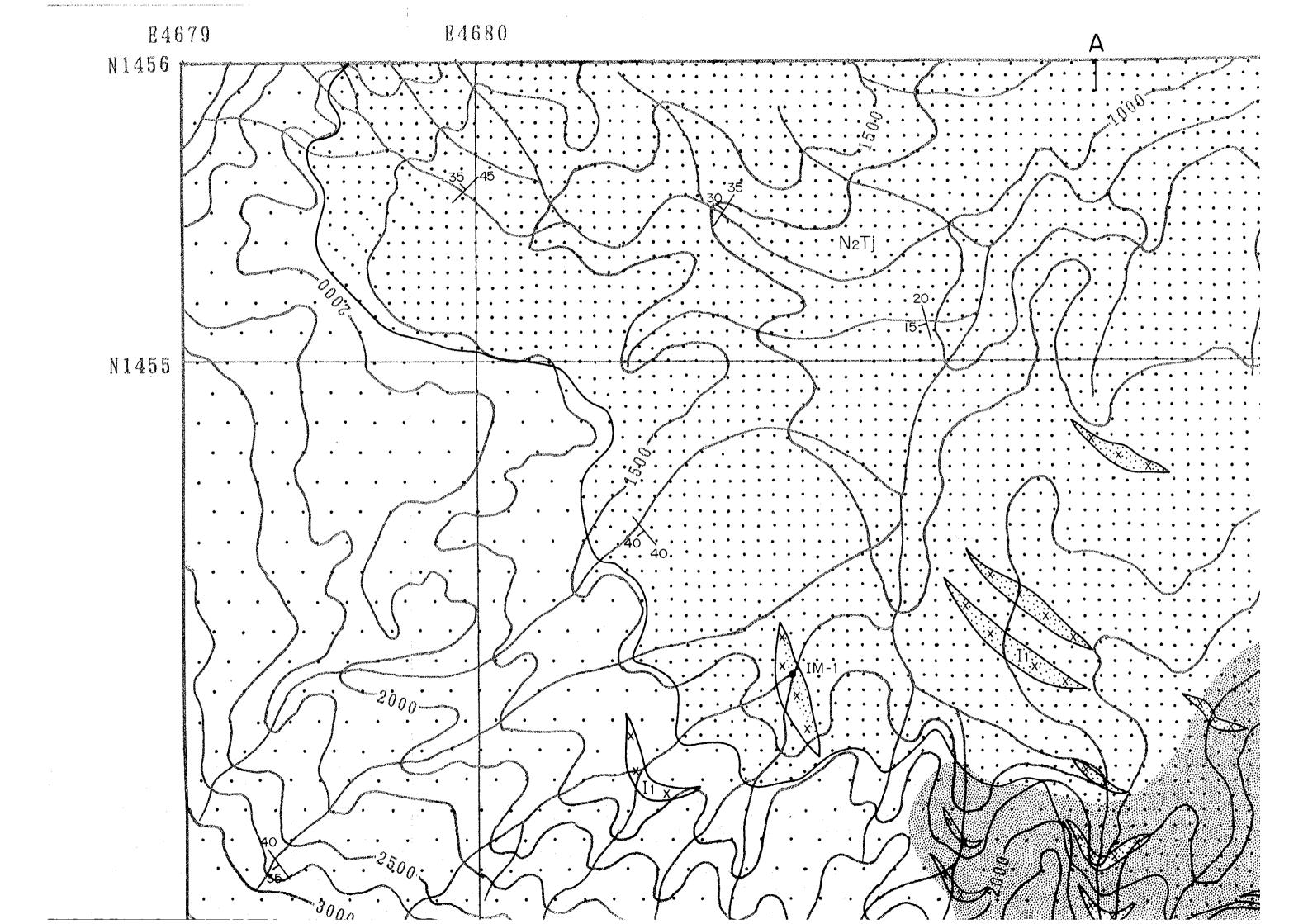


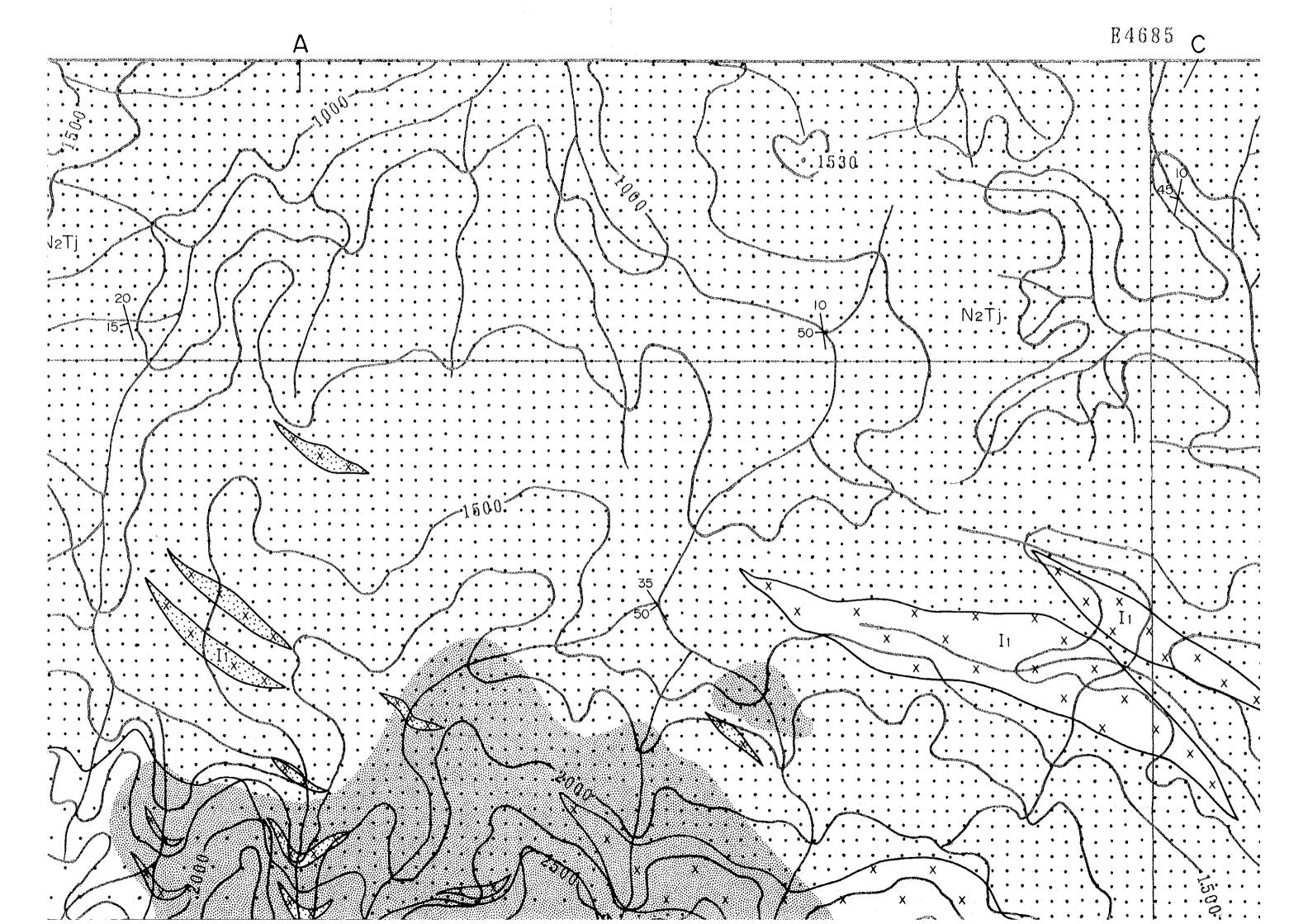


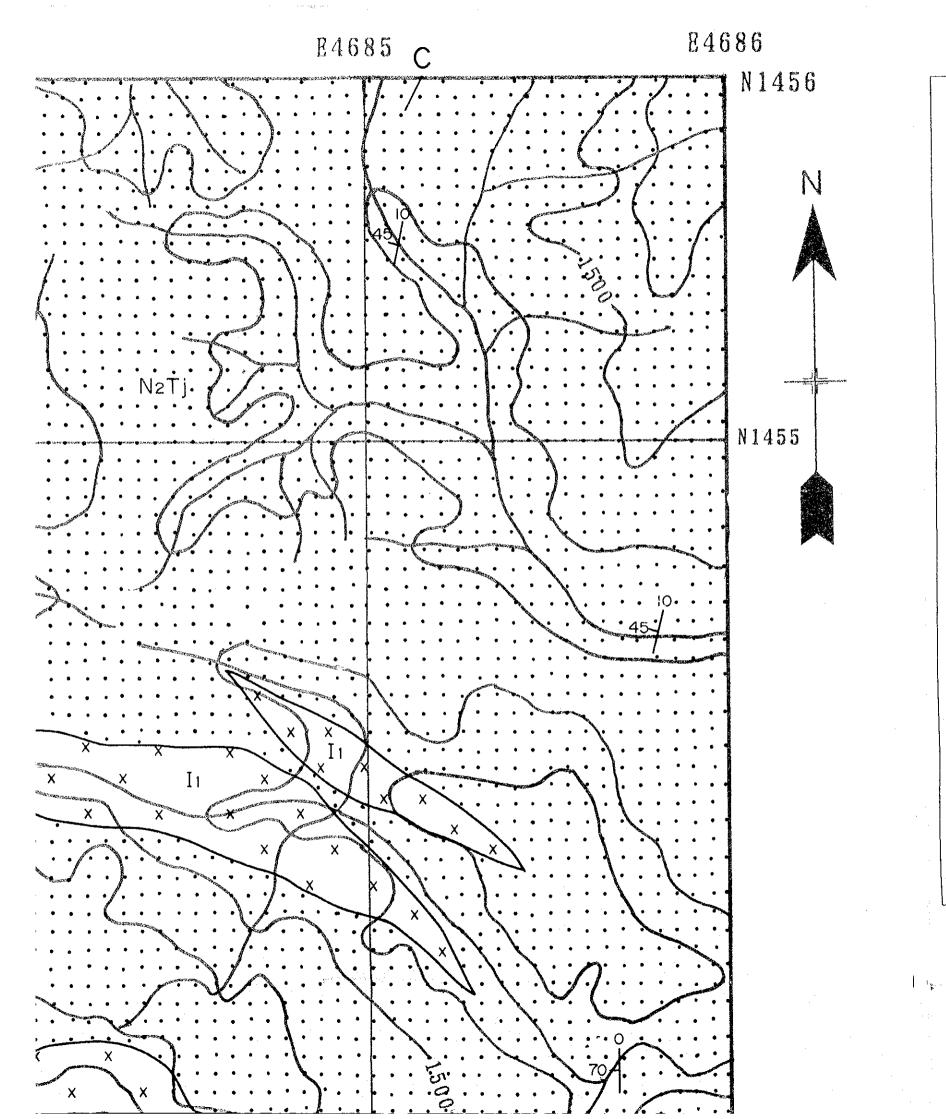


Pr









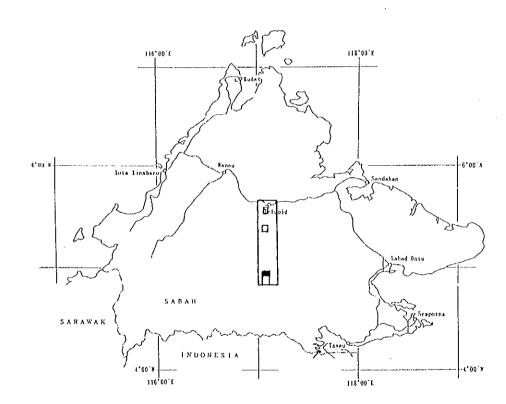
MINERAL EXPLORATION
IN THE CENTRAL SABAH AREA
MALAYSIA

Plate II -3-1

GEOLOGIC MAP AND CROSS SECTIONS

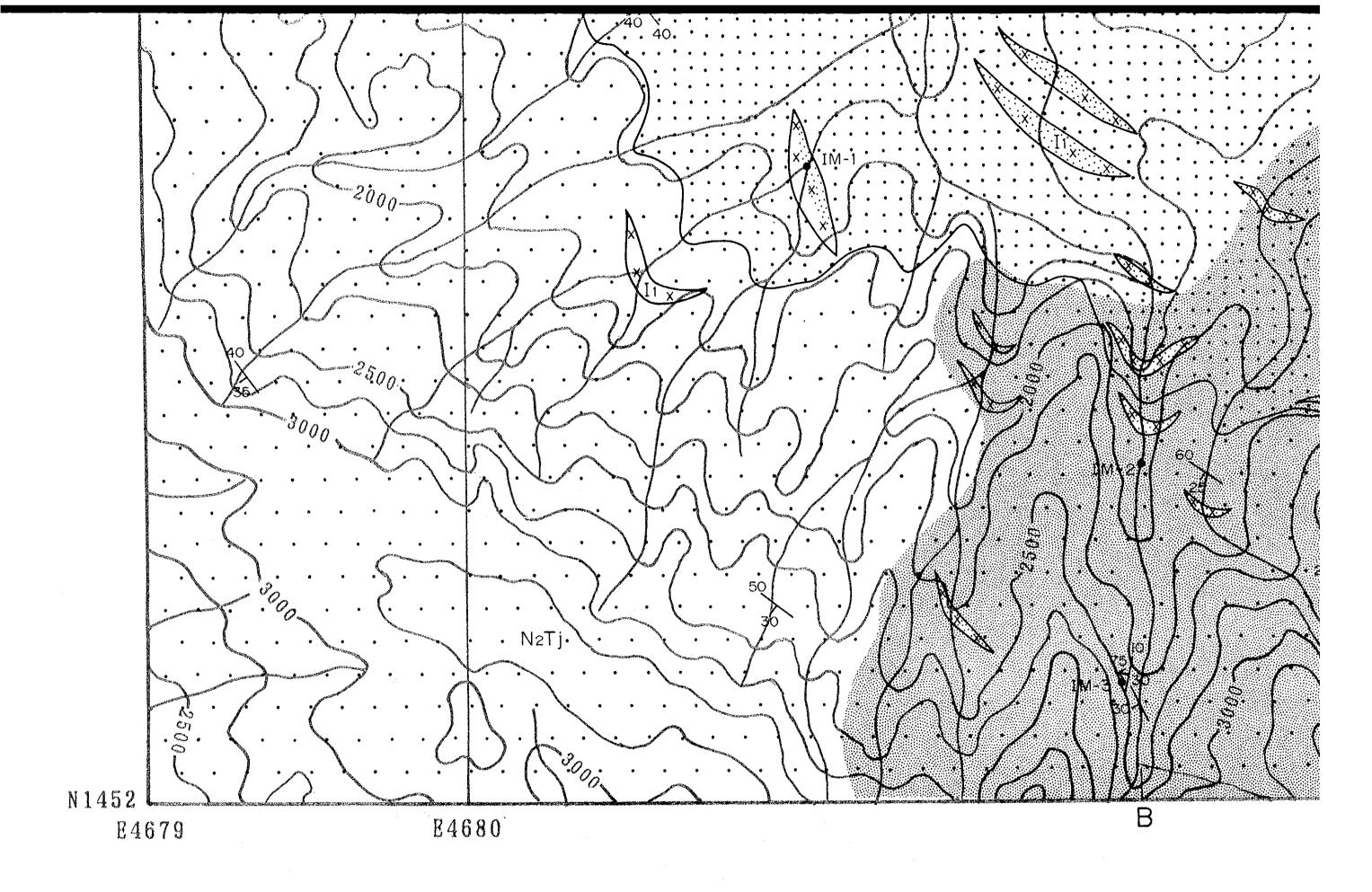
S. IMBAK SUB-AREA

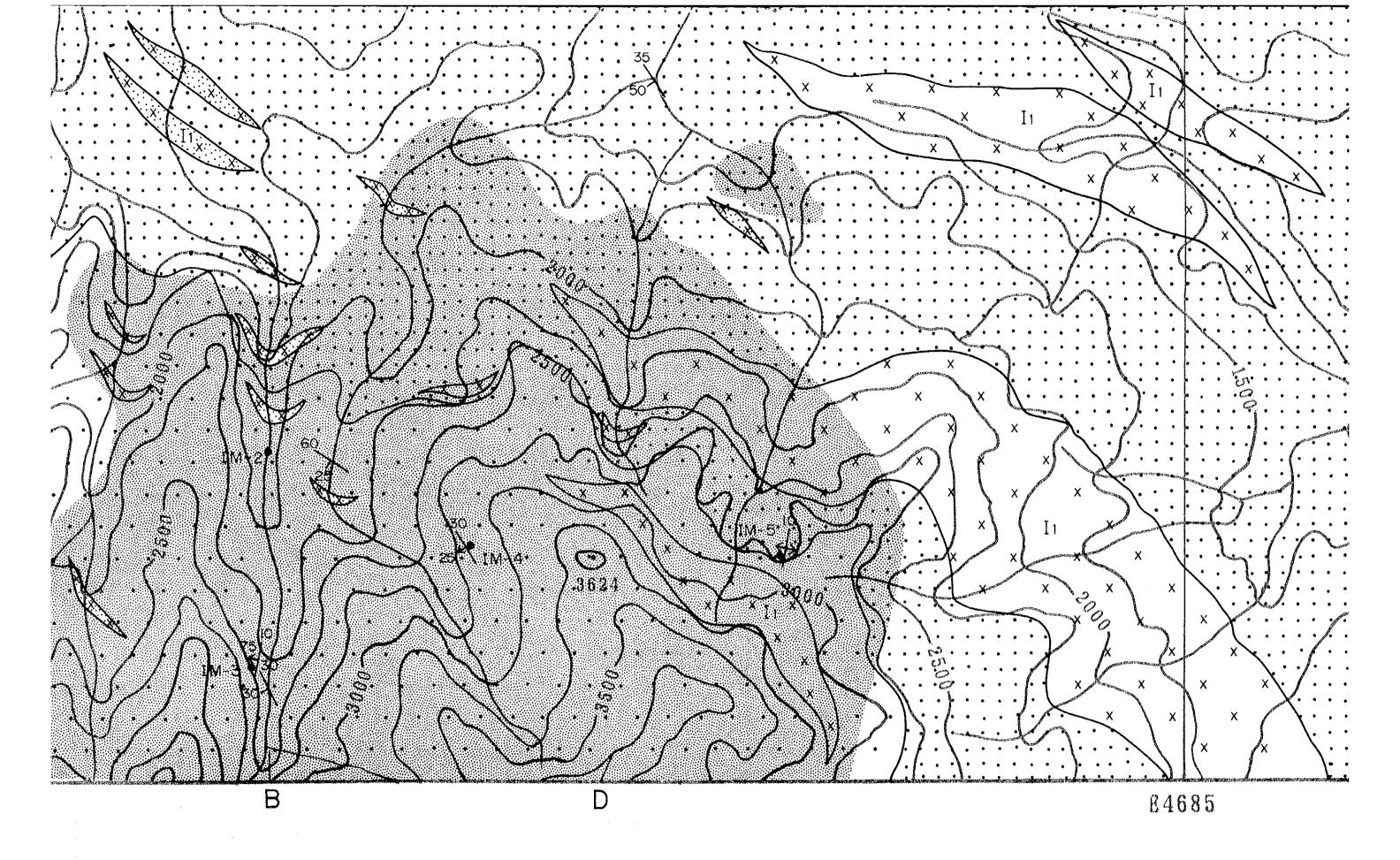
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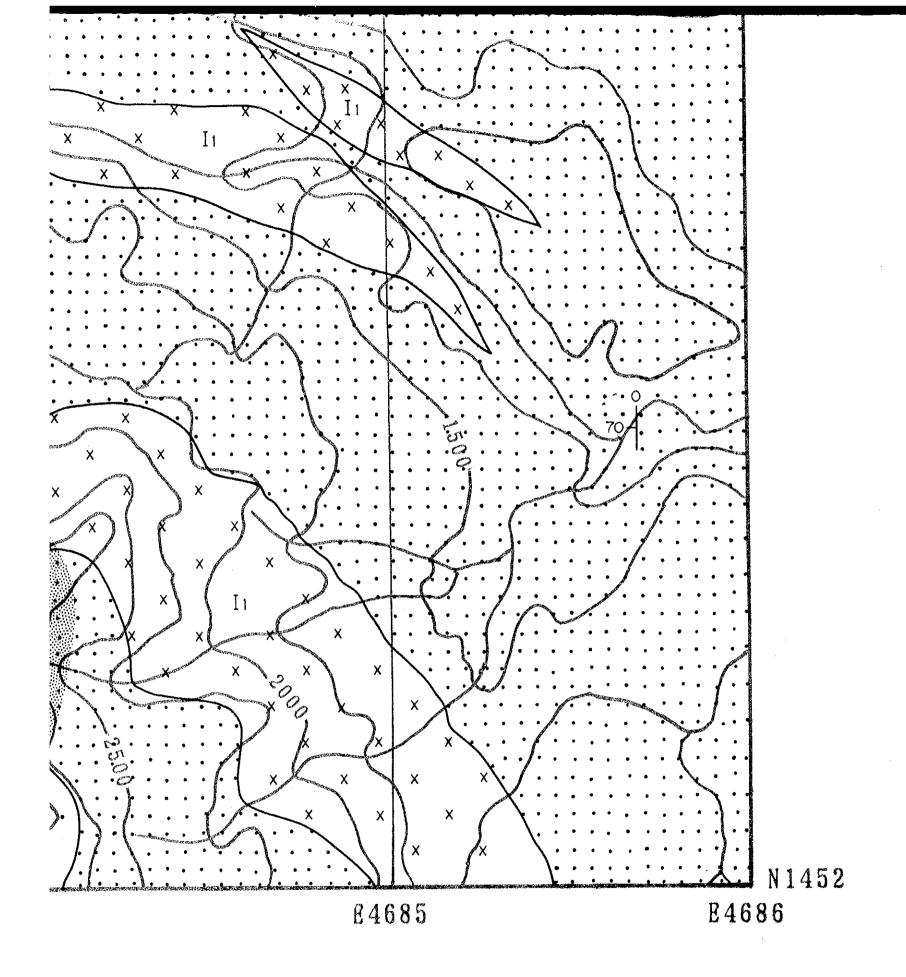


JAPAN INTERNATIONAL COOPERATION AGENCY
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FEBRUARY 1995

0 500 I,000m

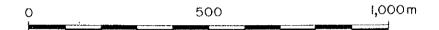








JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN FEBRUARY 1995



LEGEND

Early Miocene-Middle Miocene



Tanjong Formation Sandstone dominant



Tanjong Formation Mudstone dominant



Diorite Porphyry



Diorite Porphyry (argillized)

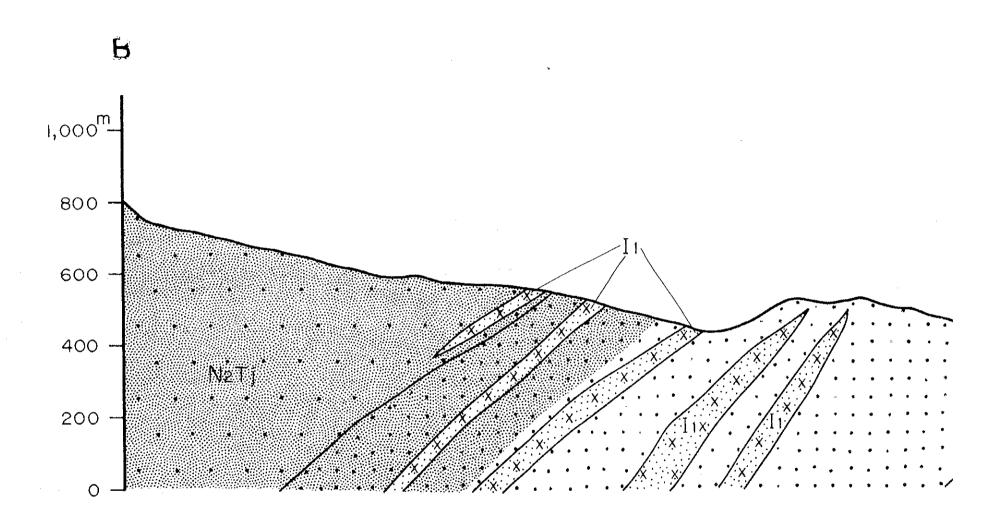


Silicified and/or pyrite dissemination

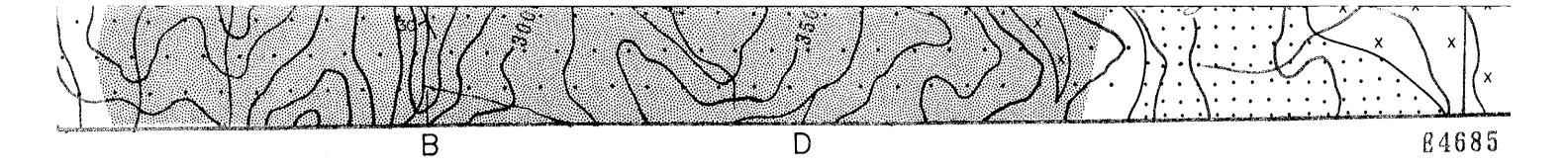


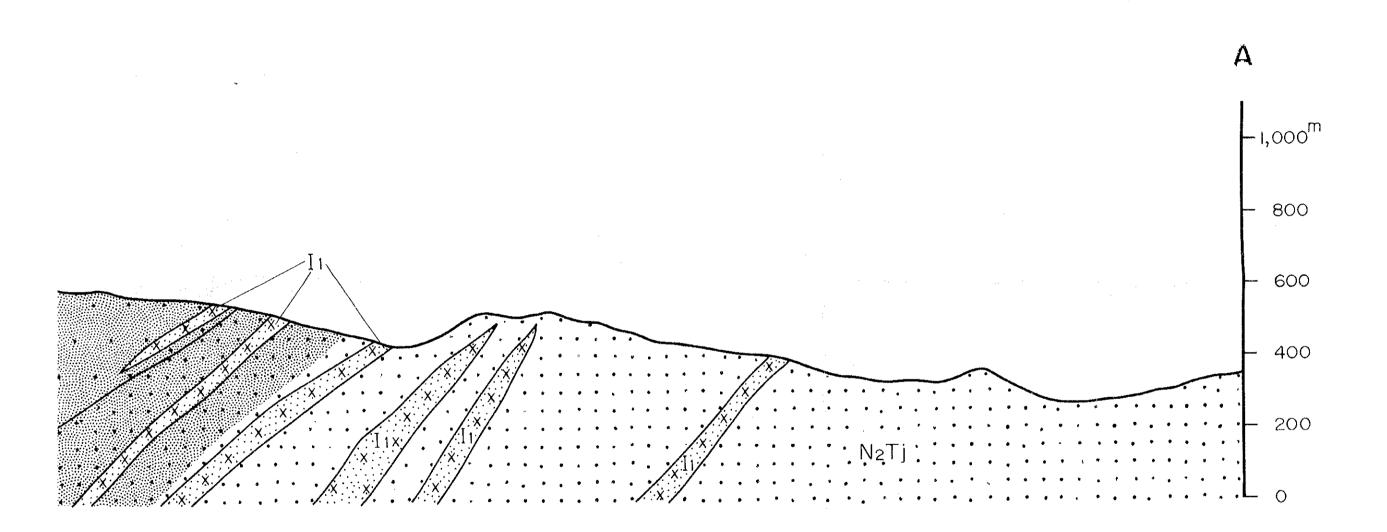
Strike and dip of bedding plane

Location of minaral showing

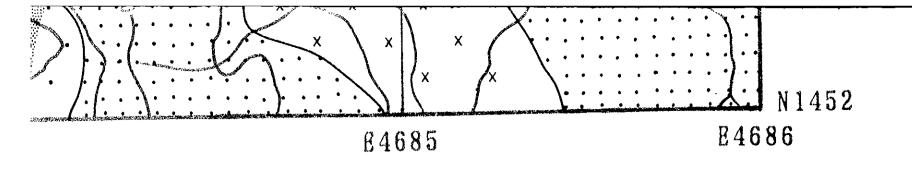


1,200^m-





- 1,200



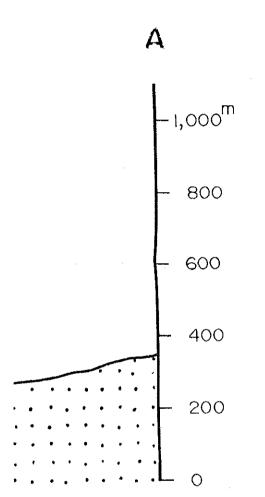
Diorite Porphyry

Diorite Porphyry (argillized)

Silicified and/or pyrite dissemination

Strike and dip of bedding plane





- 1,200^m

