

Fig. V. 4 Geological Map of KAPIT Area

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY

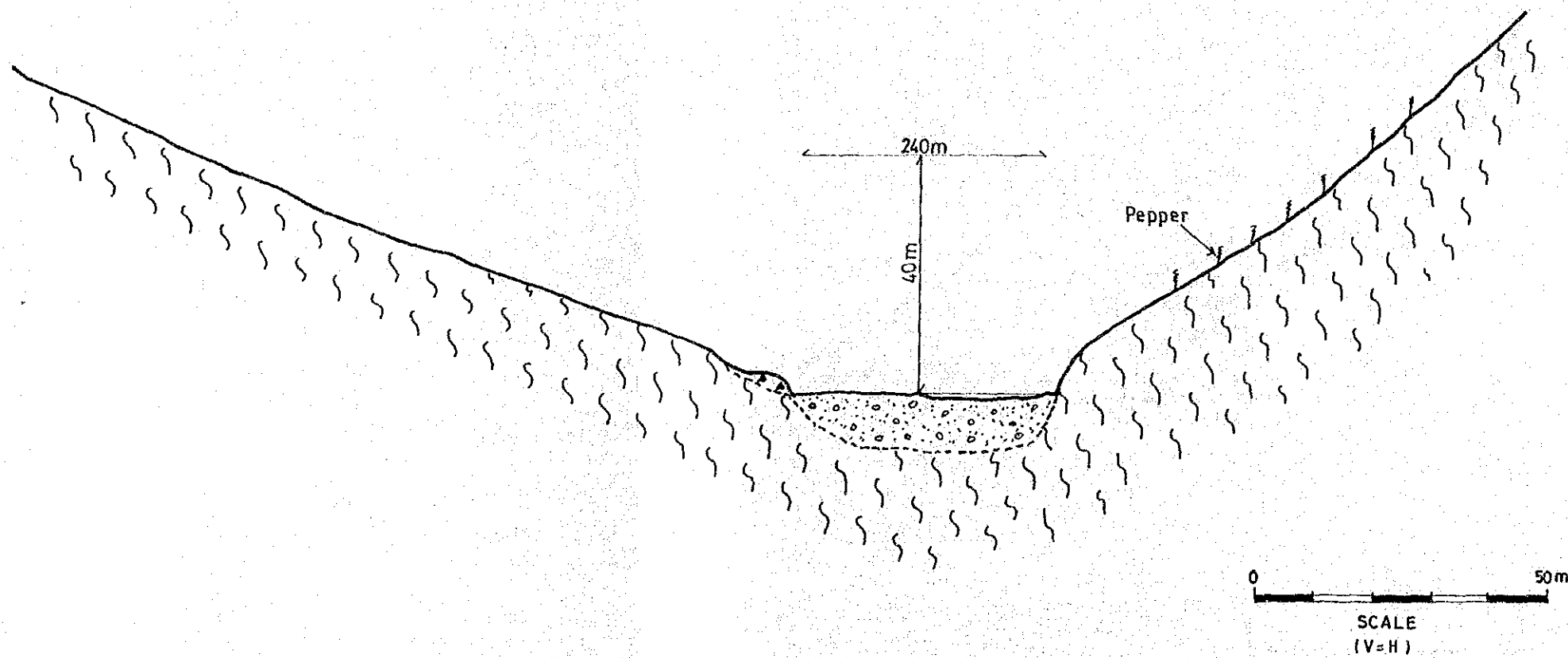
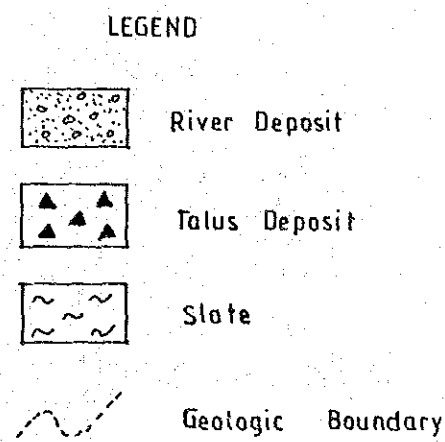
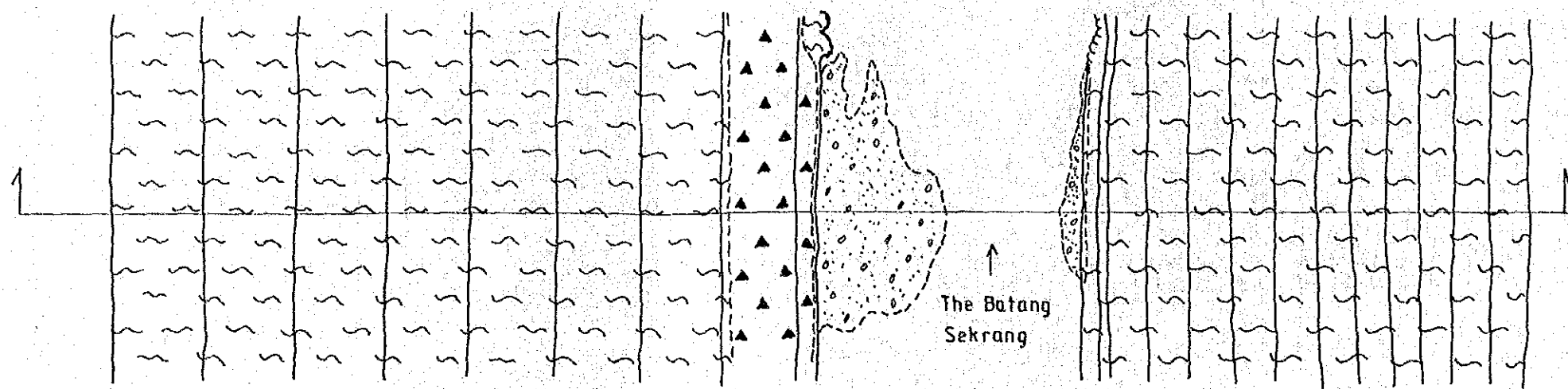
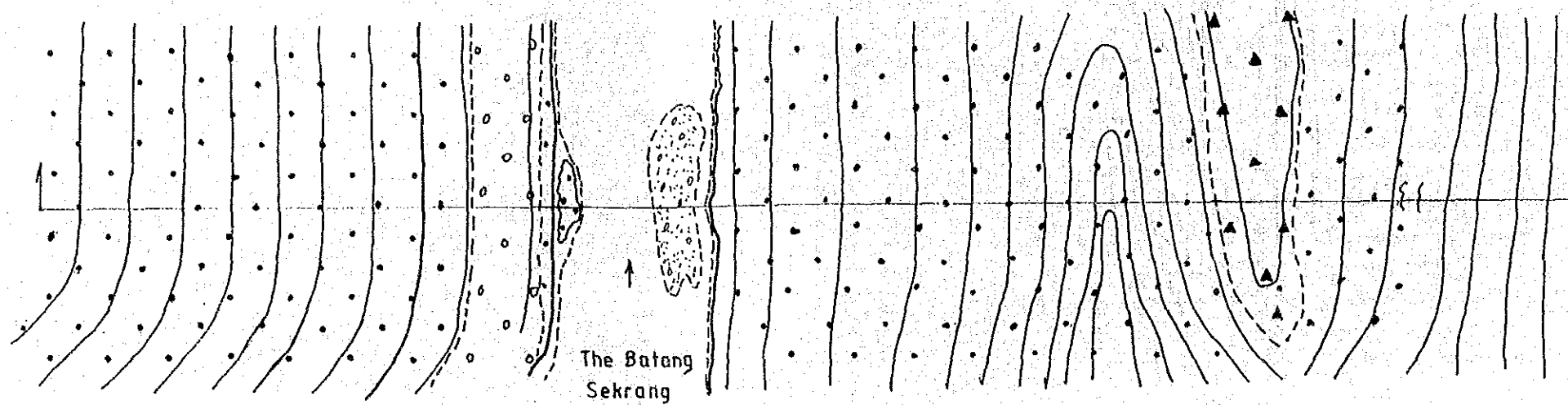







Fig. V.5 Geological profile of Sekrang-1

GOVERNMENT OF MALAYSIA  
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LEGEND

-  River Deposit
-  Talus Deposit
-  Terrace Deposit
-  Graywacke
-  Geologic Boundary

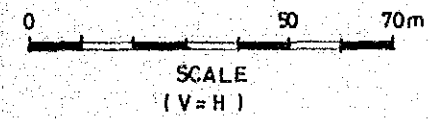
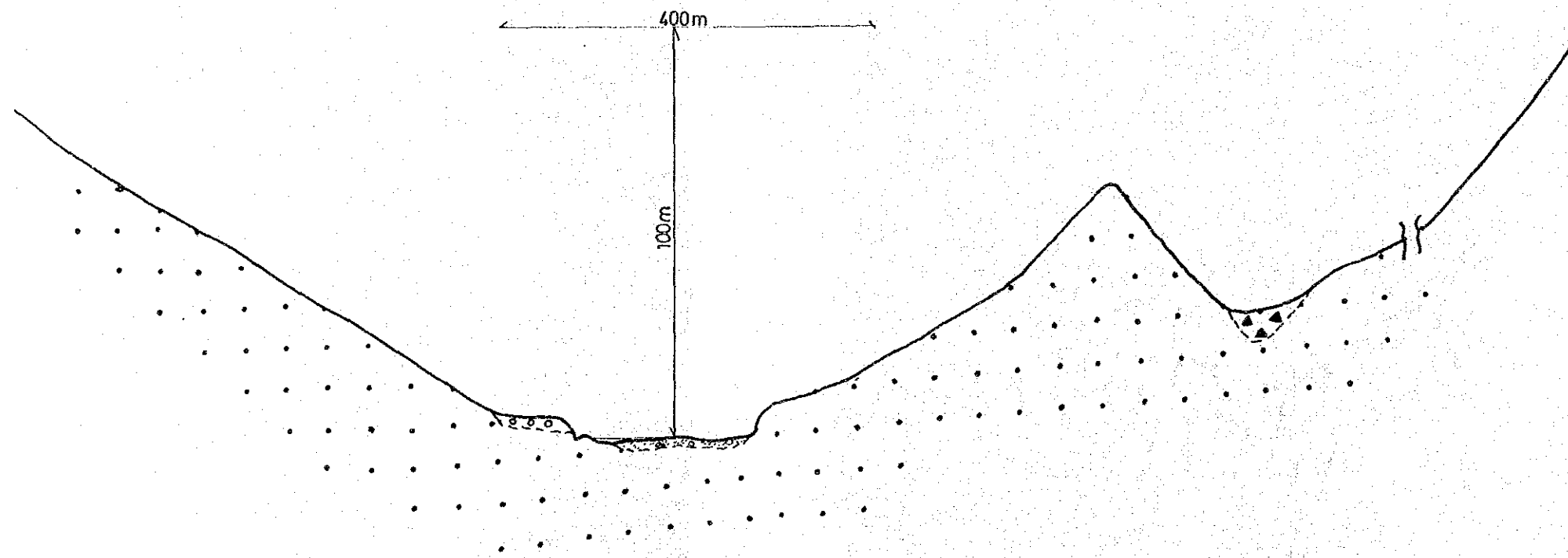
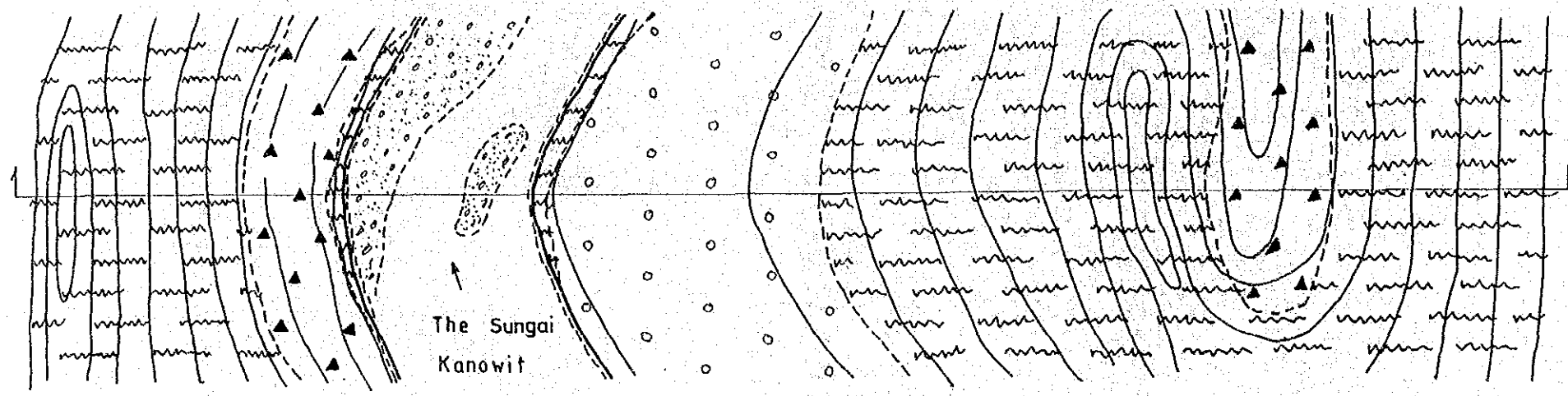


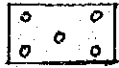
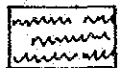
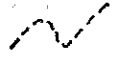


Fig. V. 6. Geological profile of Sekrang-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



LEGEND

-  River Deposit
-  Talus Deposit
-  Terrace Deposit
-  Phyllite
-  Geologic Boundary

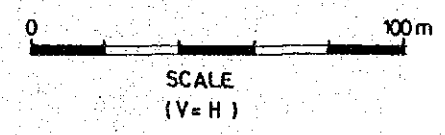
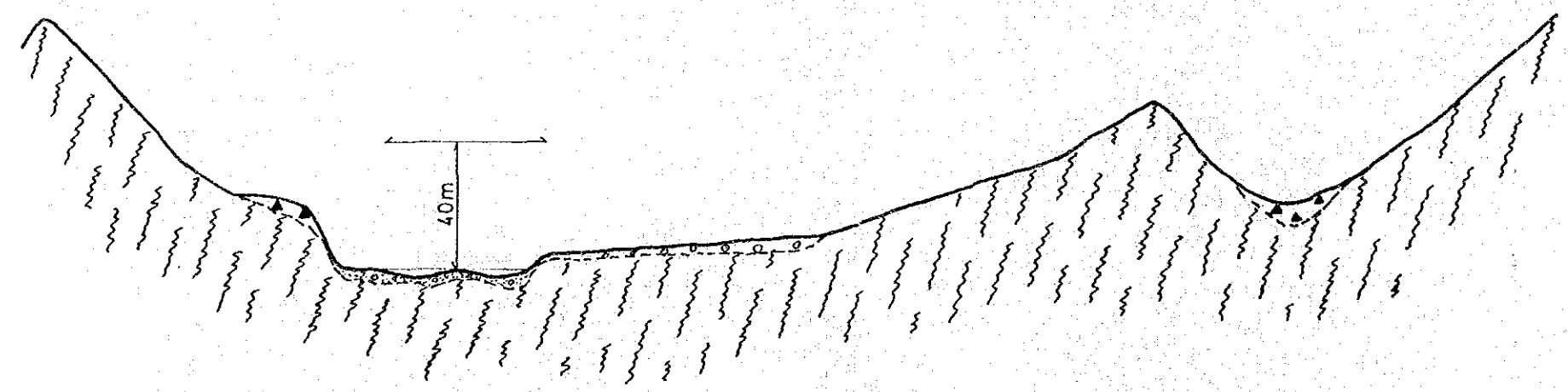


Fig. V. 7 Geological profile of Kanowit

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY

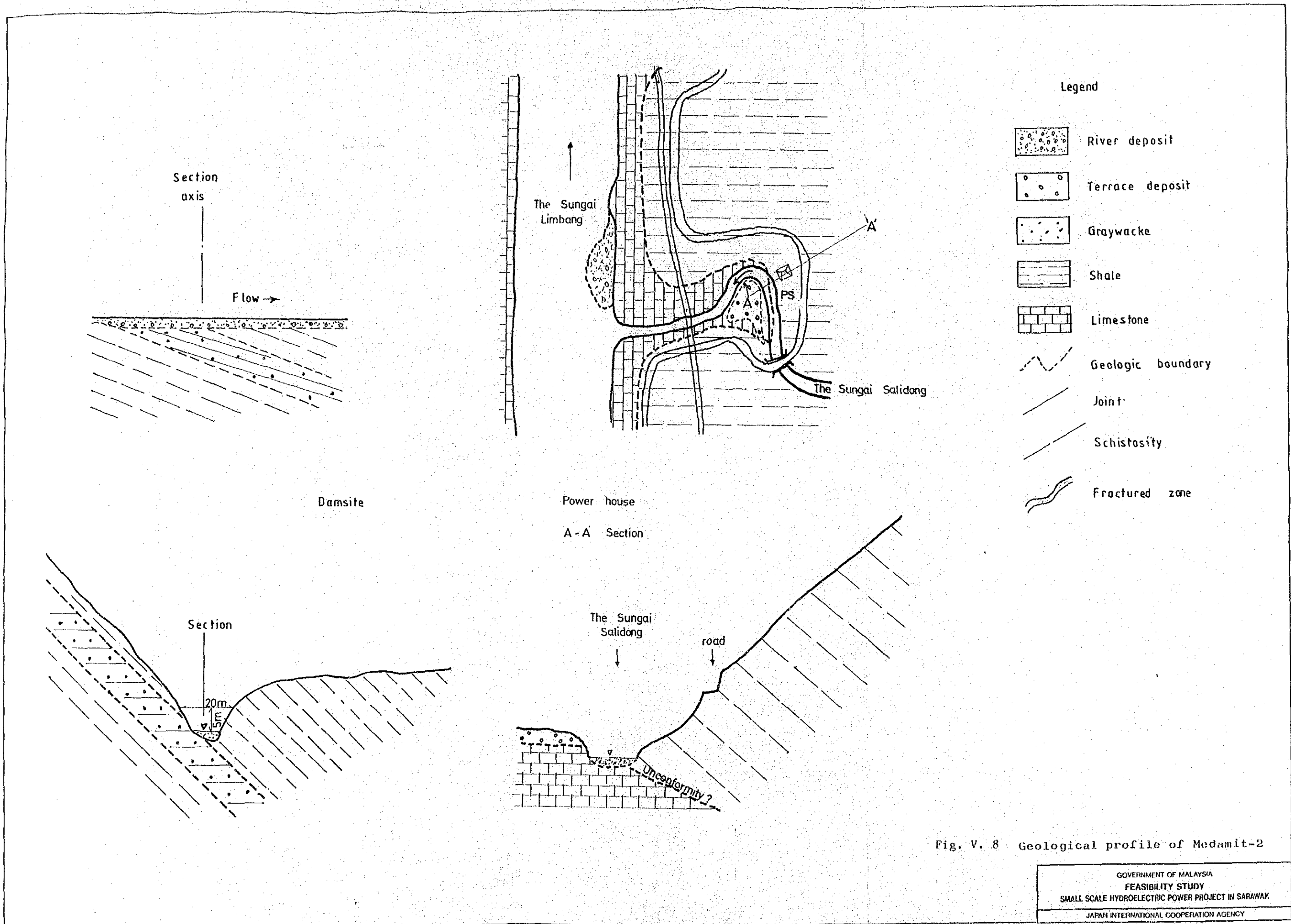


Fig. V. 8 Geological profile of Medamit-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



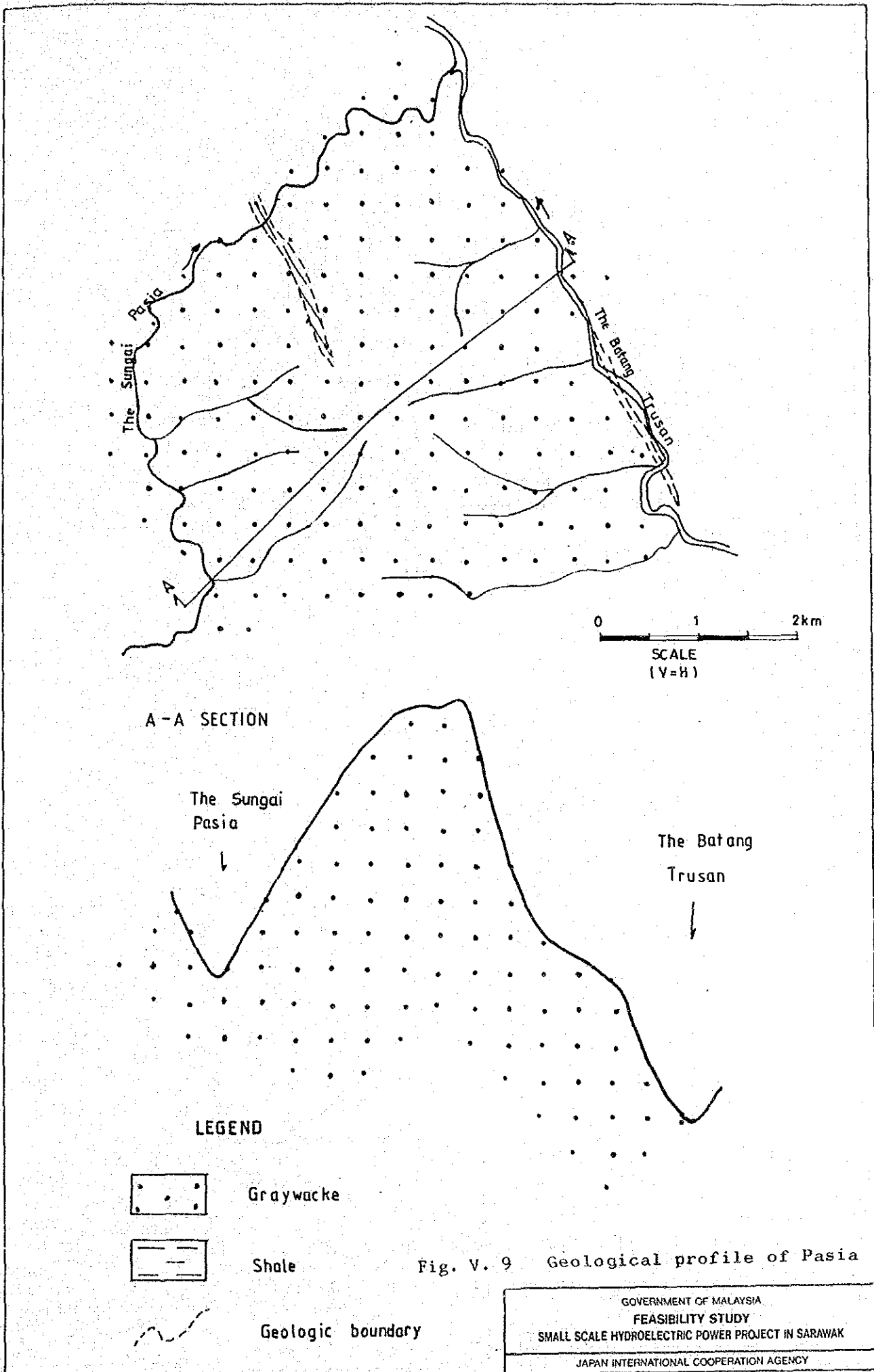
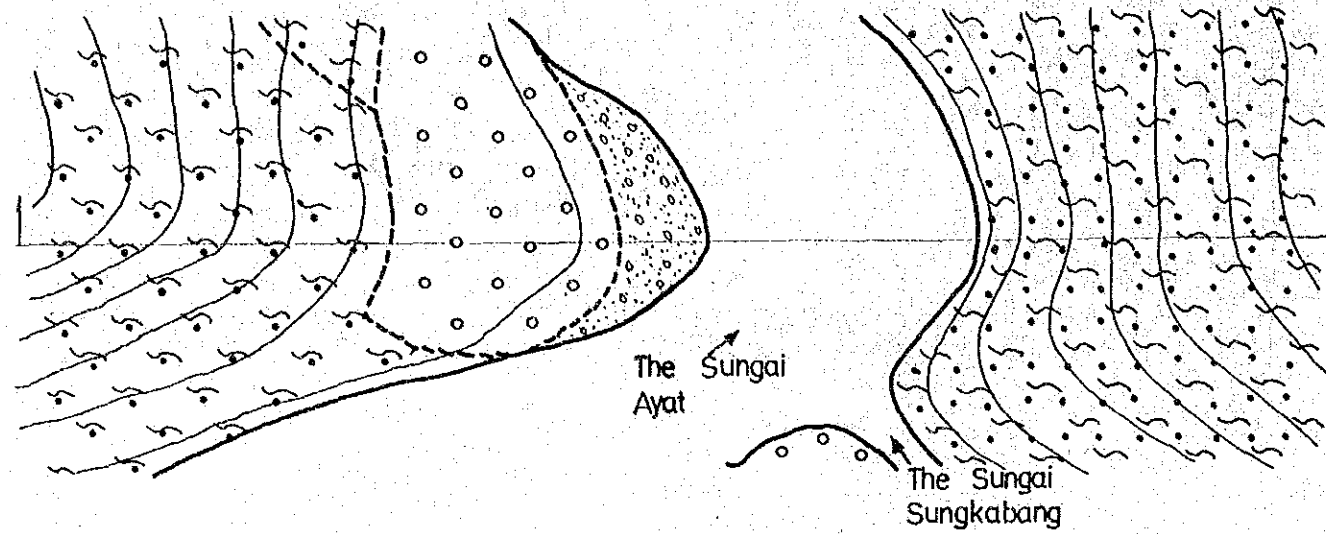

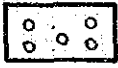

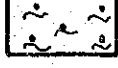
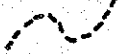


Fig. V. 9 Geological profile of Pasia

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



LEGEND

-  River deposit
-  Terrace deposit
-  Alternation of graywacke and slate
-  Alternation of fine sandstone and slate
- 

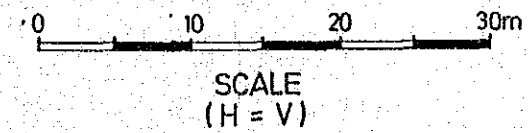
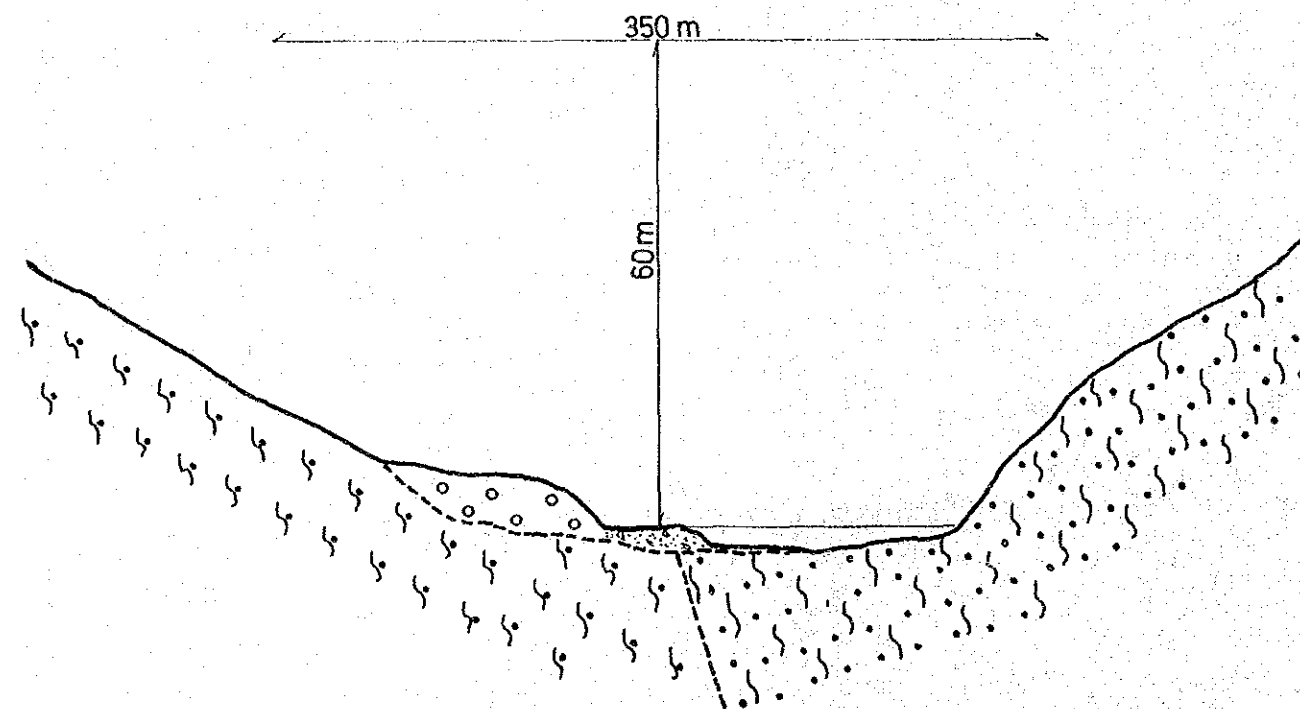
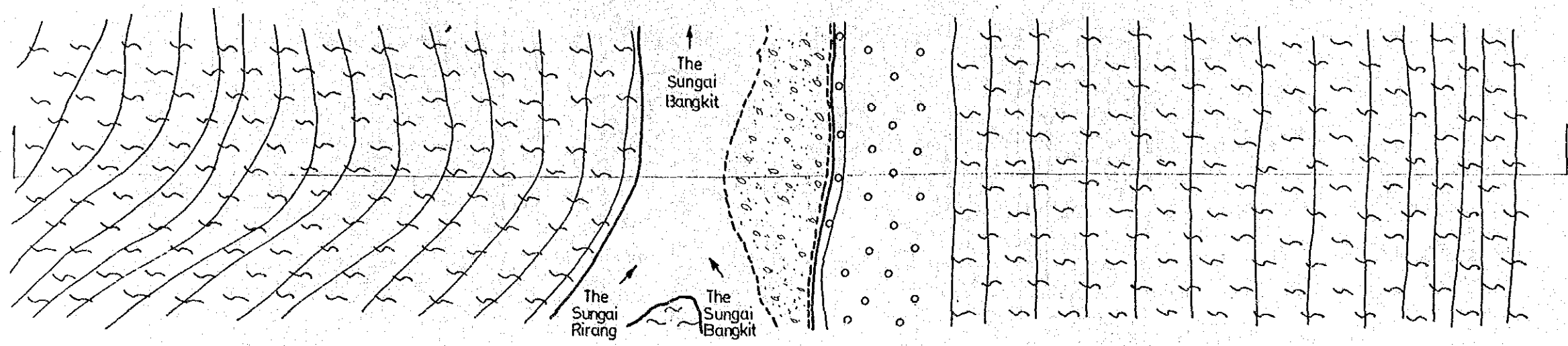


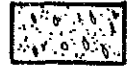
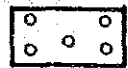
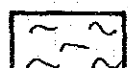

Fig. V. 10 Geological profile of Ayat

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY





**LEGEND**

-  River deposit
-  Terrace deposit
-  Alternation of argillite and slate
-  Geologic boundary

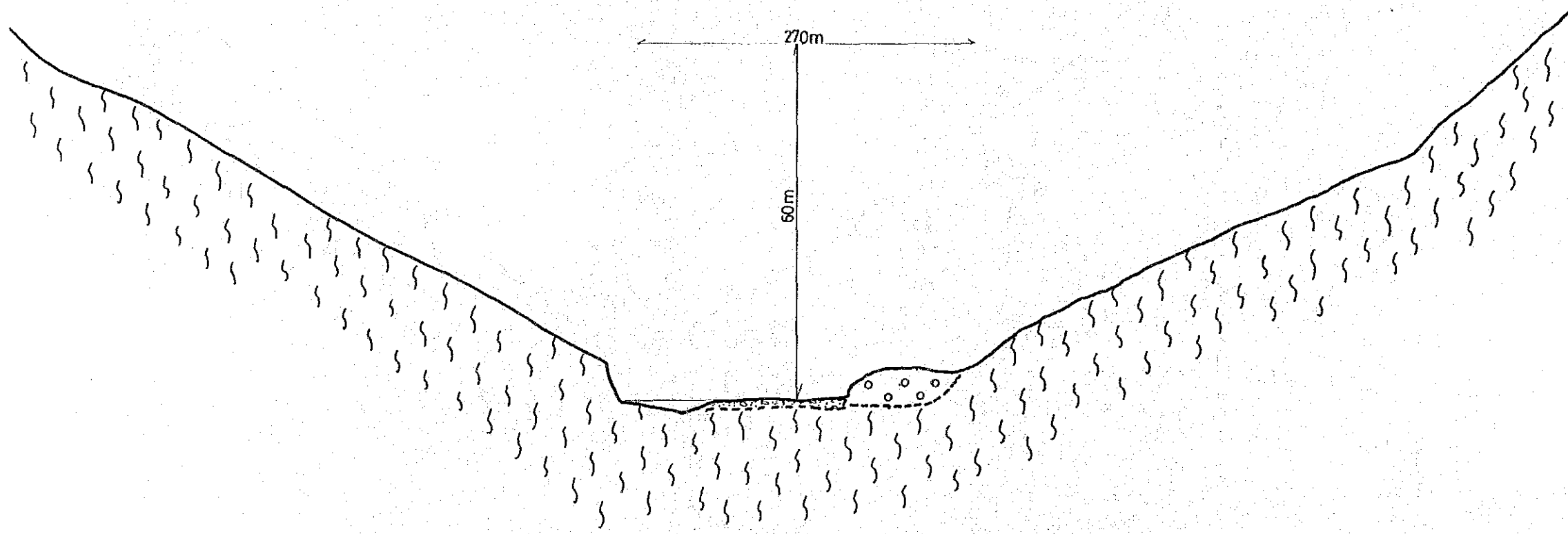
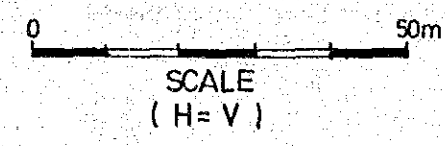
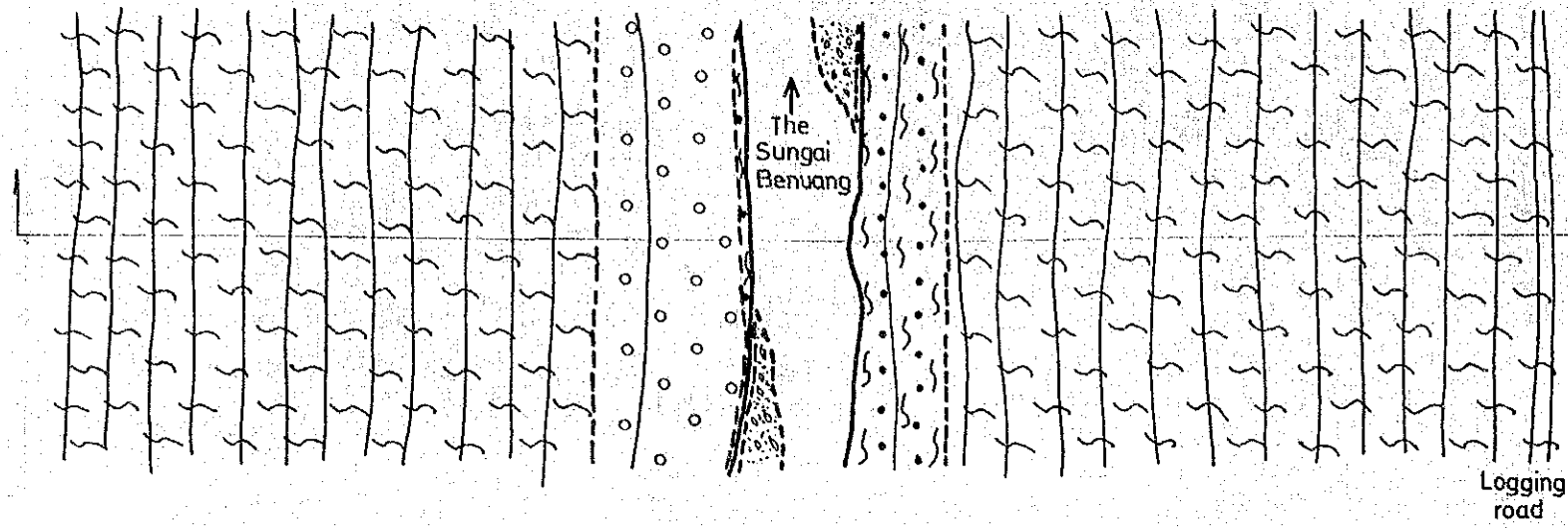


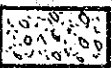


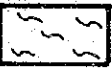

Fig. V.11 Geological profile of Bangkit



GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
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Legend

-  River deposit
-  Terrace deposit
-  Alternation of graywacke and slate
-  Slate
-  Geologic boundary

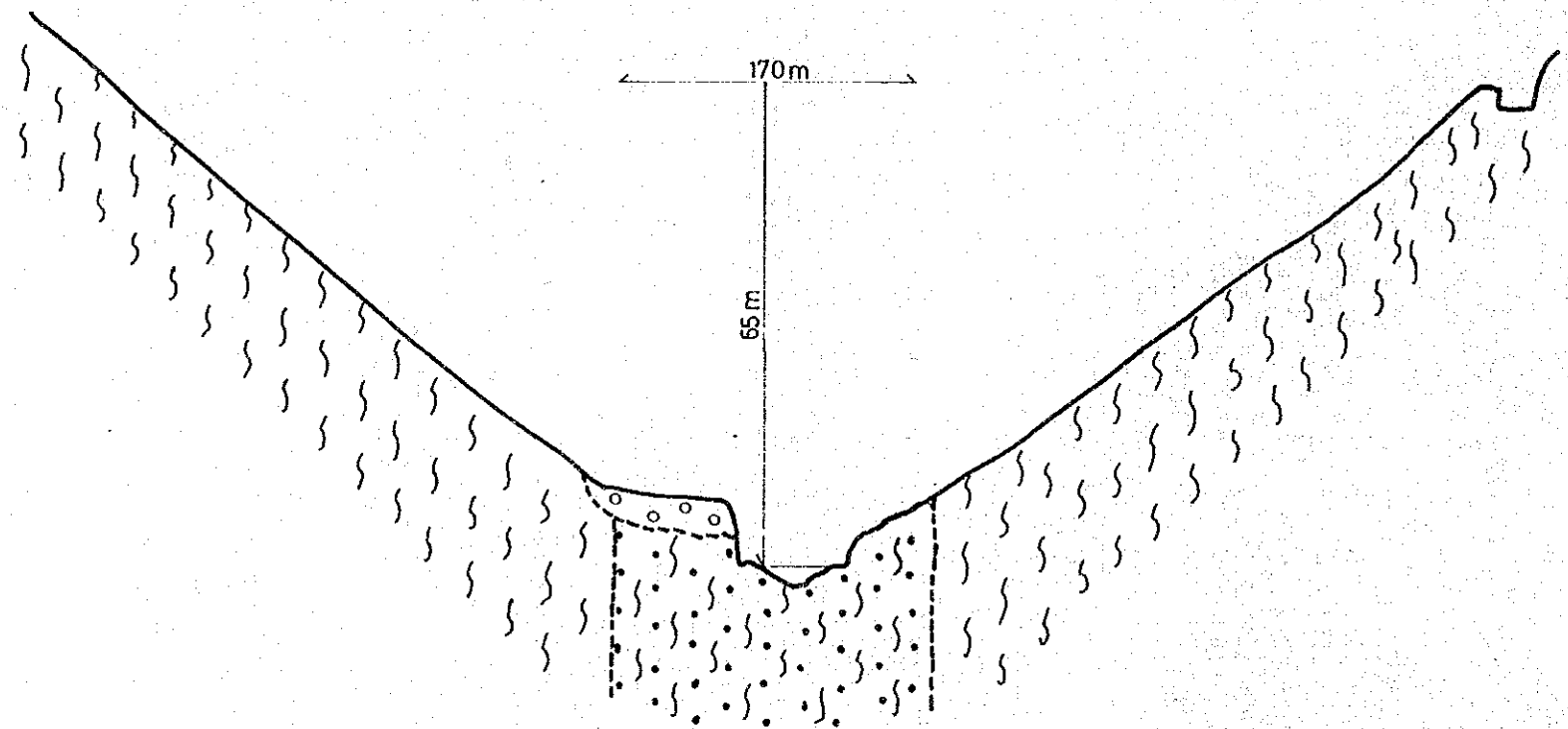
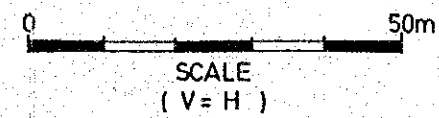
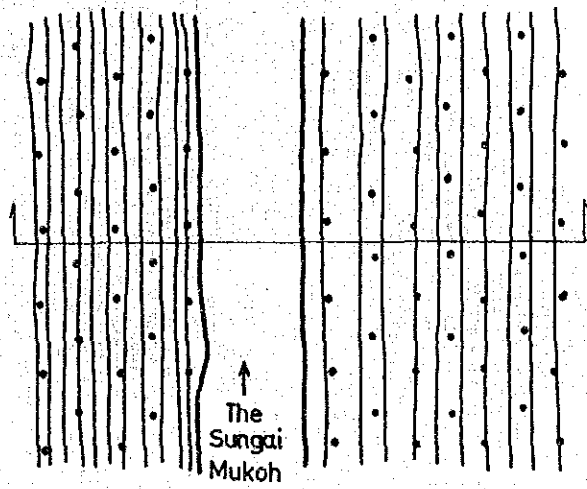


Fig. V.12 Geological profile of Kapit-2





GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
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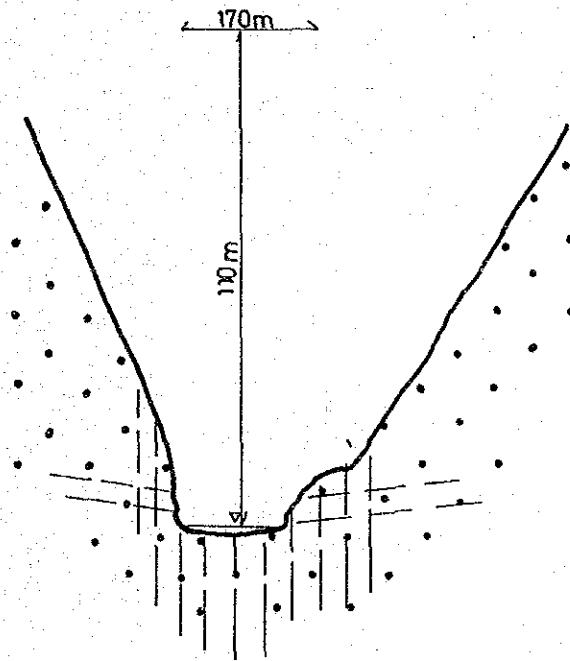




Legend

 Graywacke

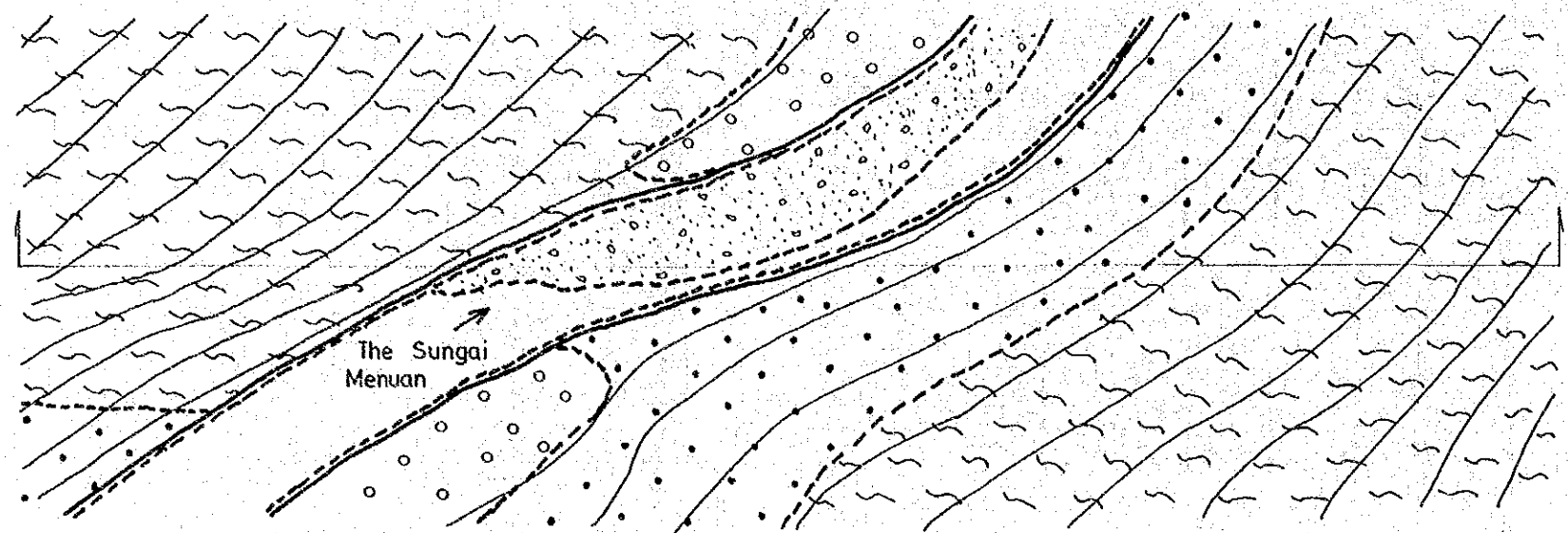
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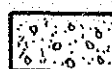


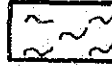
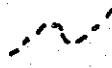


SCALE  
(V = H)

Fig. V.13 Geological profile of Mukoh

GOVERNMENT OF MALAYSIA  
**FEASIBILITY STUDY**  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
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- Legend
-  River deposit
  -  Terrace deposit
  -  Graywacke
  -  Slate
  -  Geologic boundary

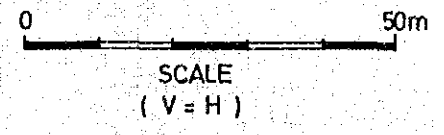
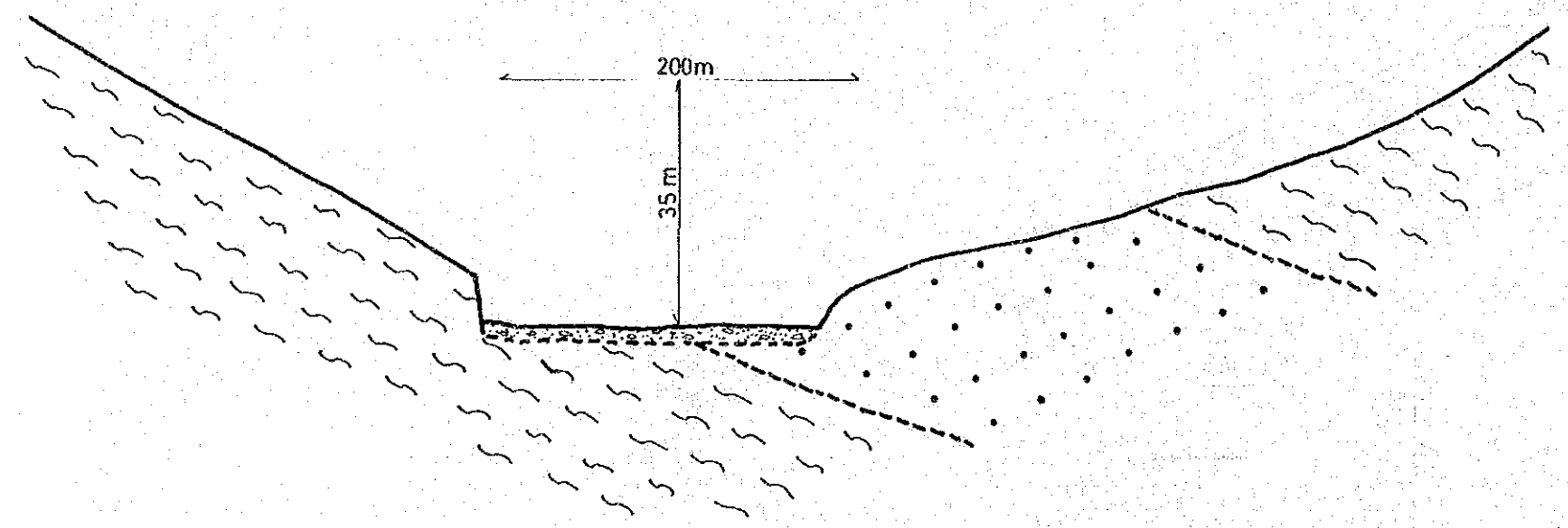
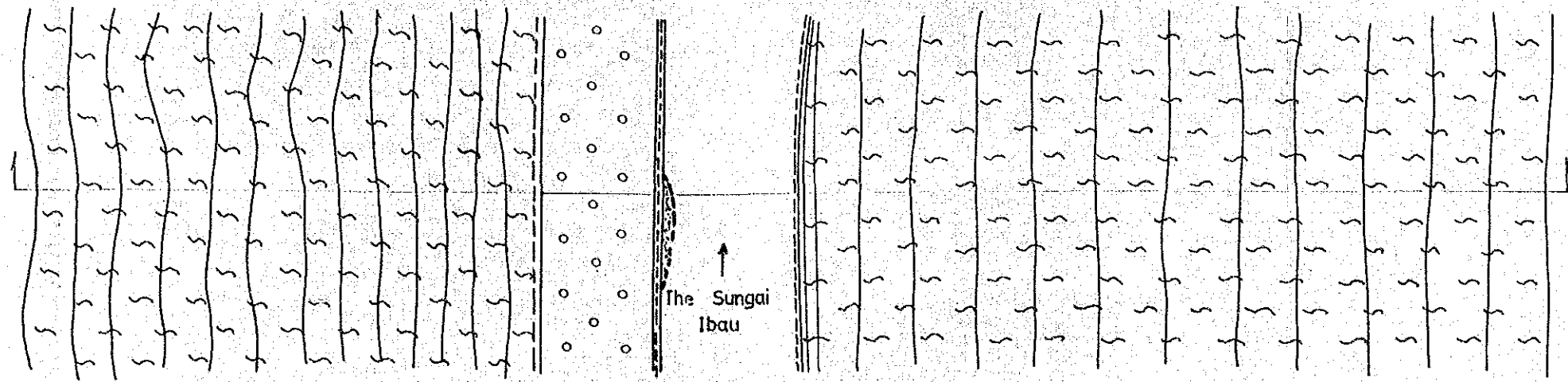

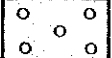




Fig. V. 14 Geological profile of Kapit-1

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



Legend

-  River deposit
-  Terrace deposit
-  Slate
-  Geologic boundary

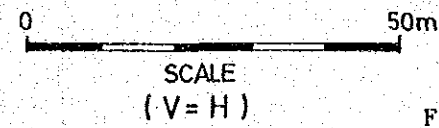
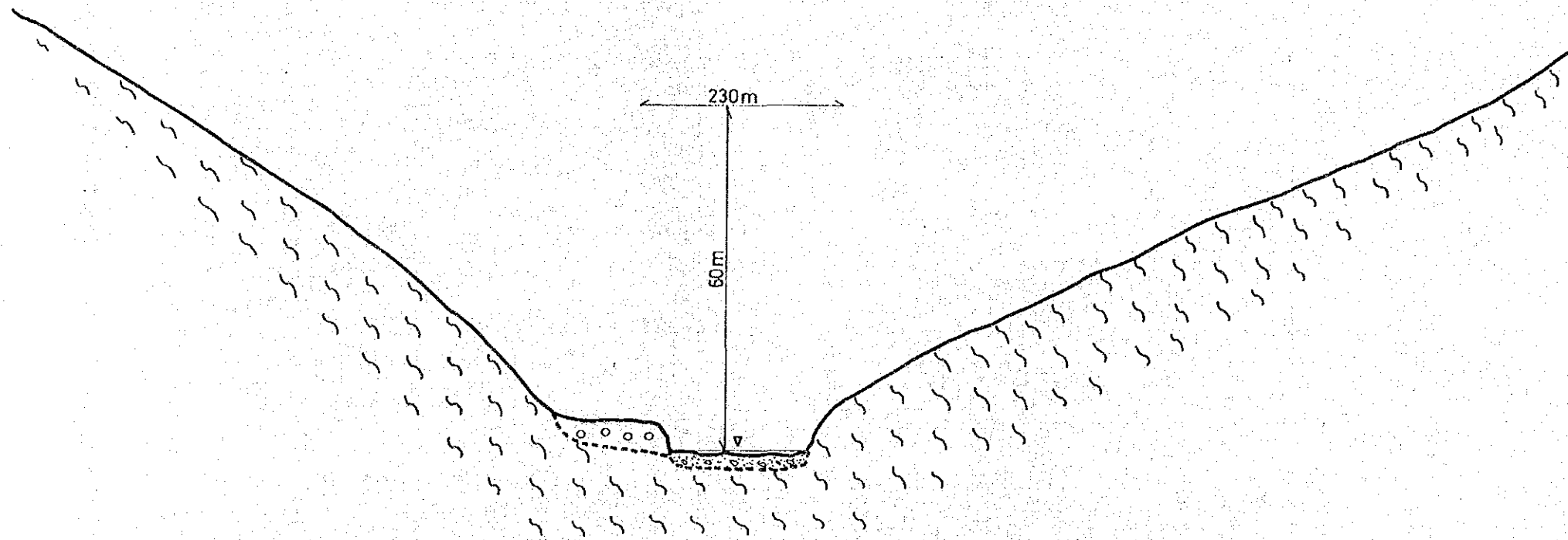


Fig. V. 15 Geological profile of Ibau

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



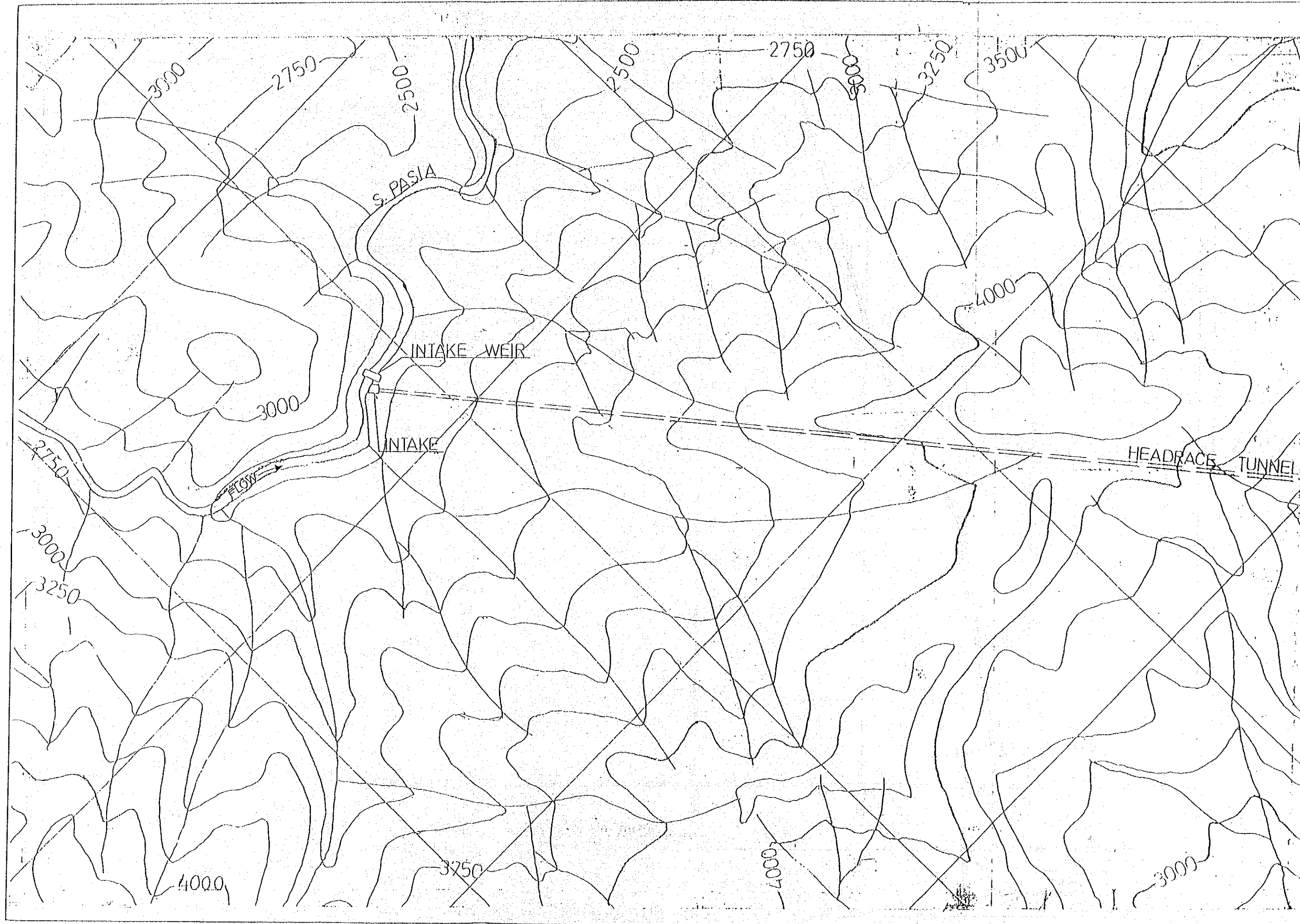
第 3 次スクリーニングにおける概略設計





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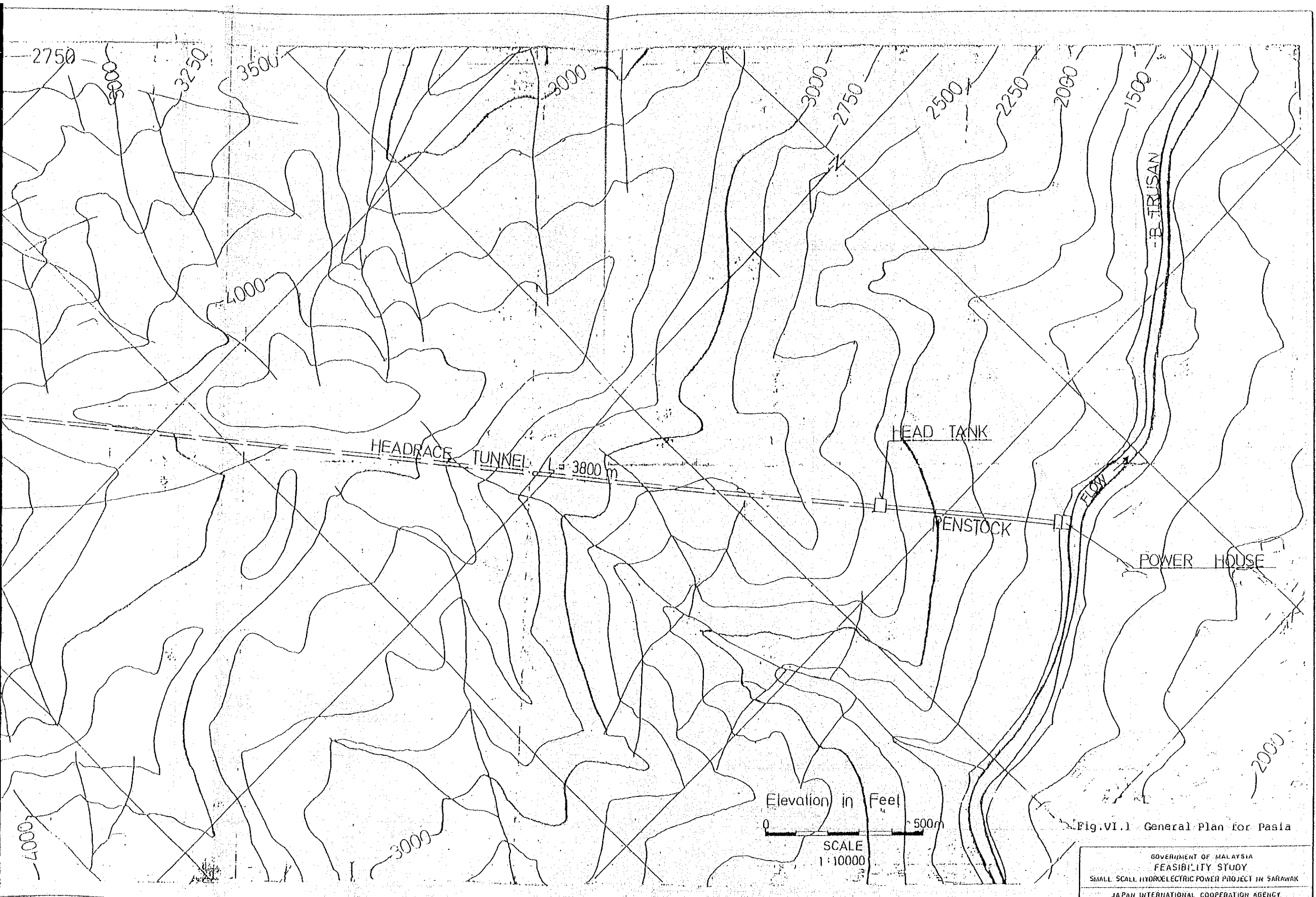


Fig.VI.1 General Plan for Pasia

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY

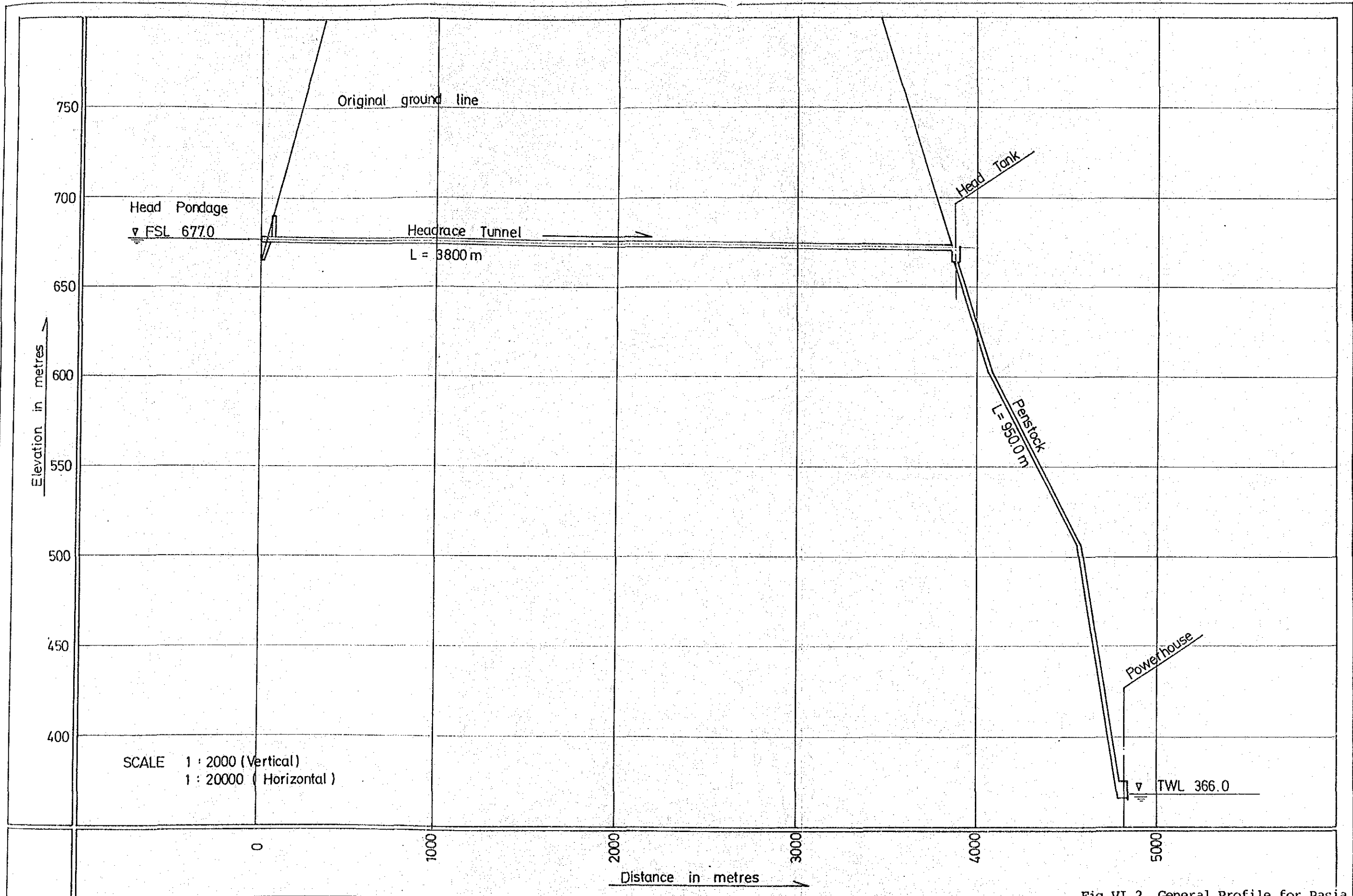
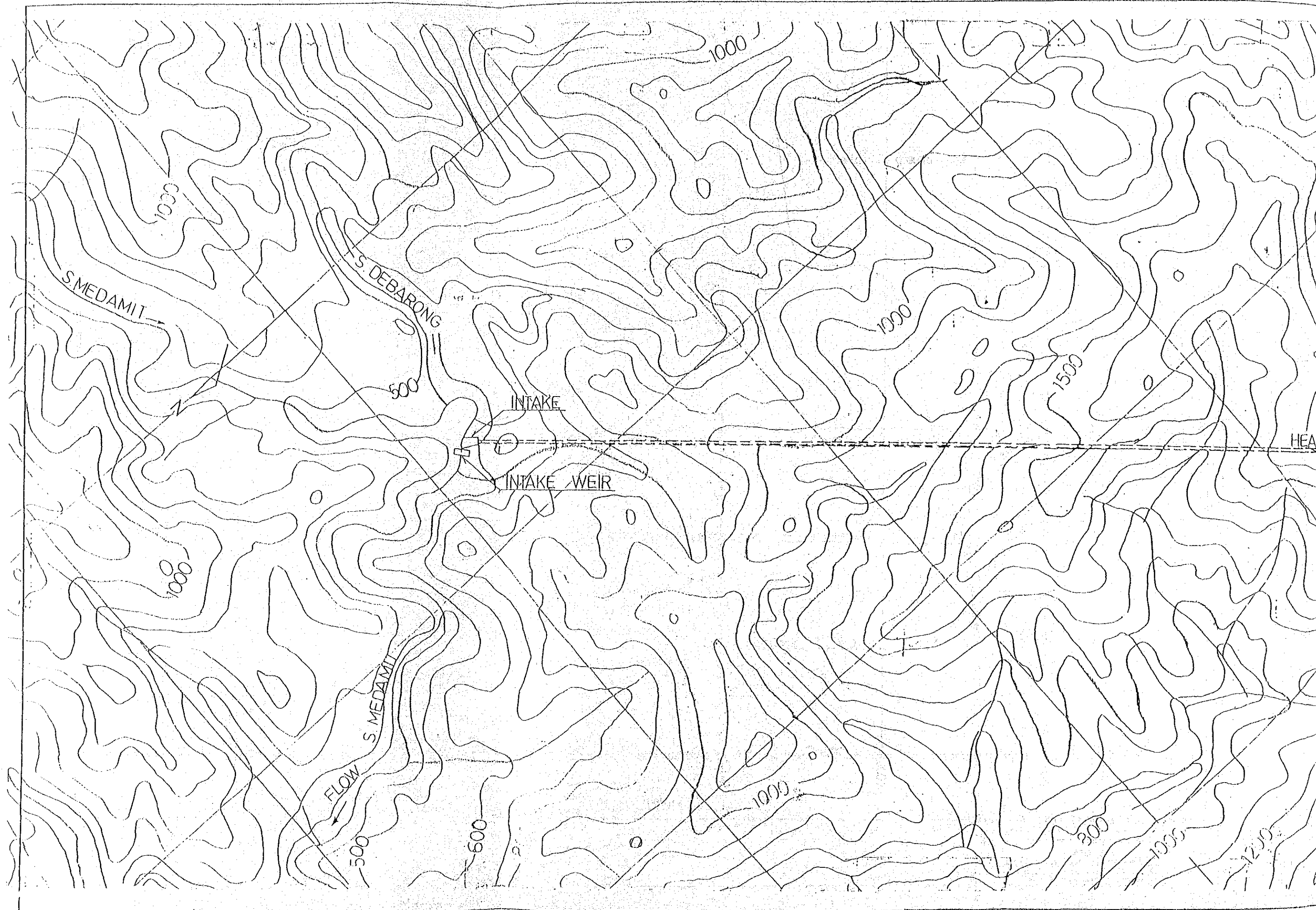


Fig.VI.2 General Profile for Pasia

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
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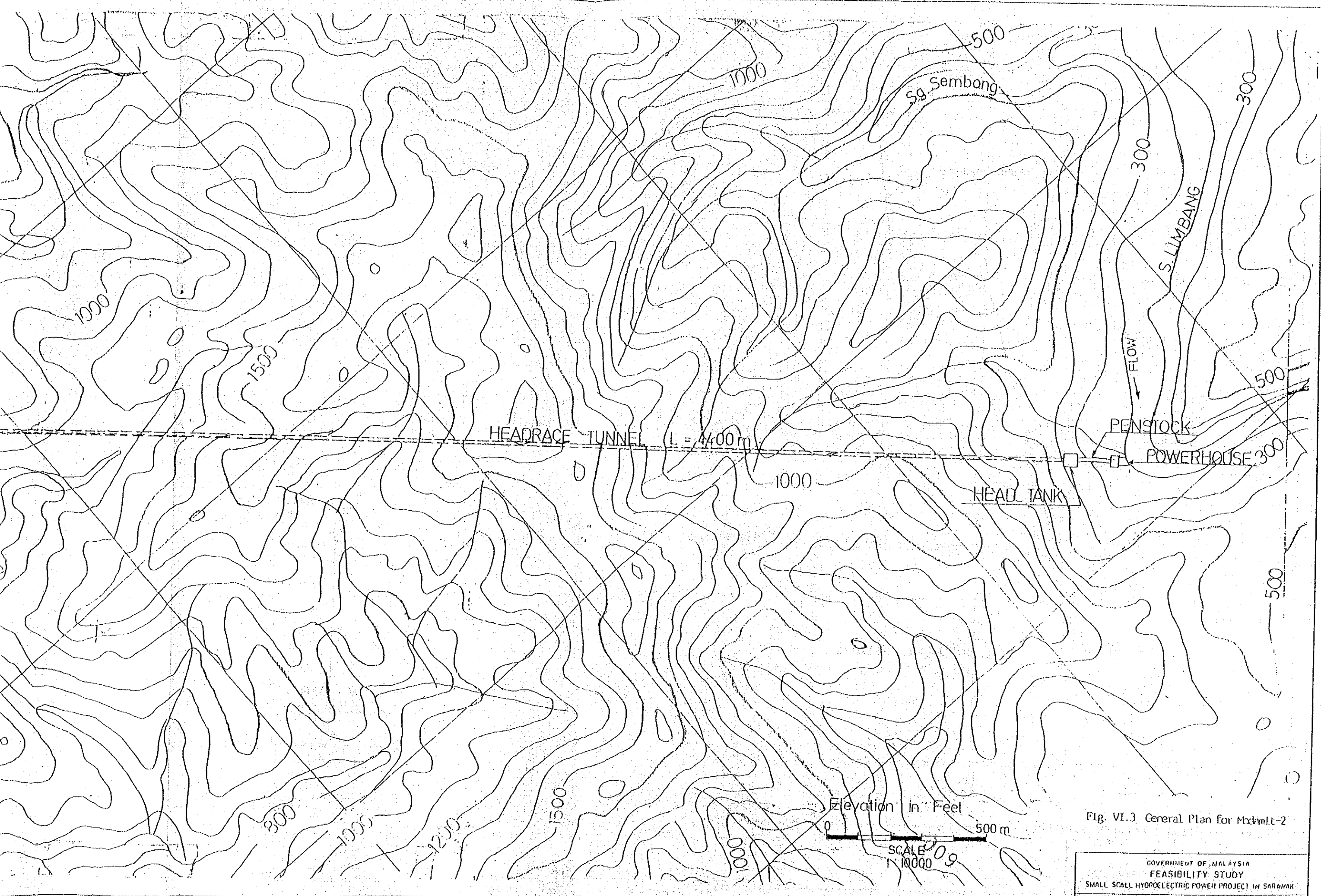
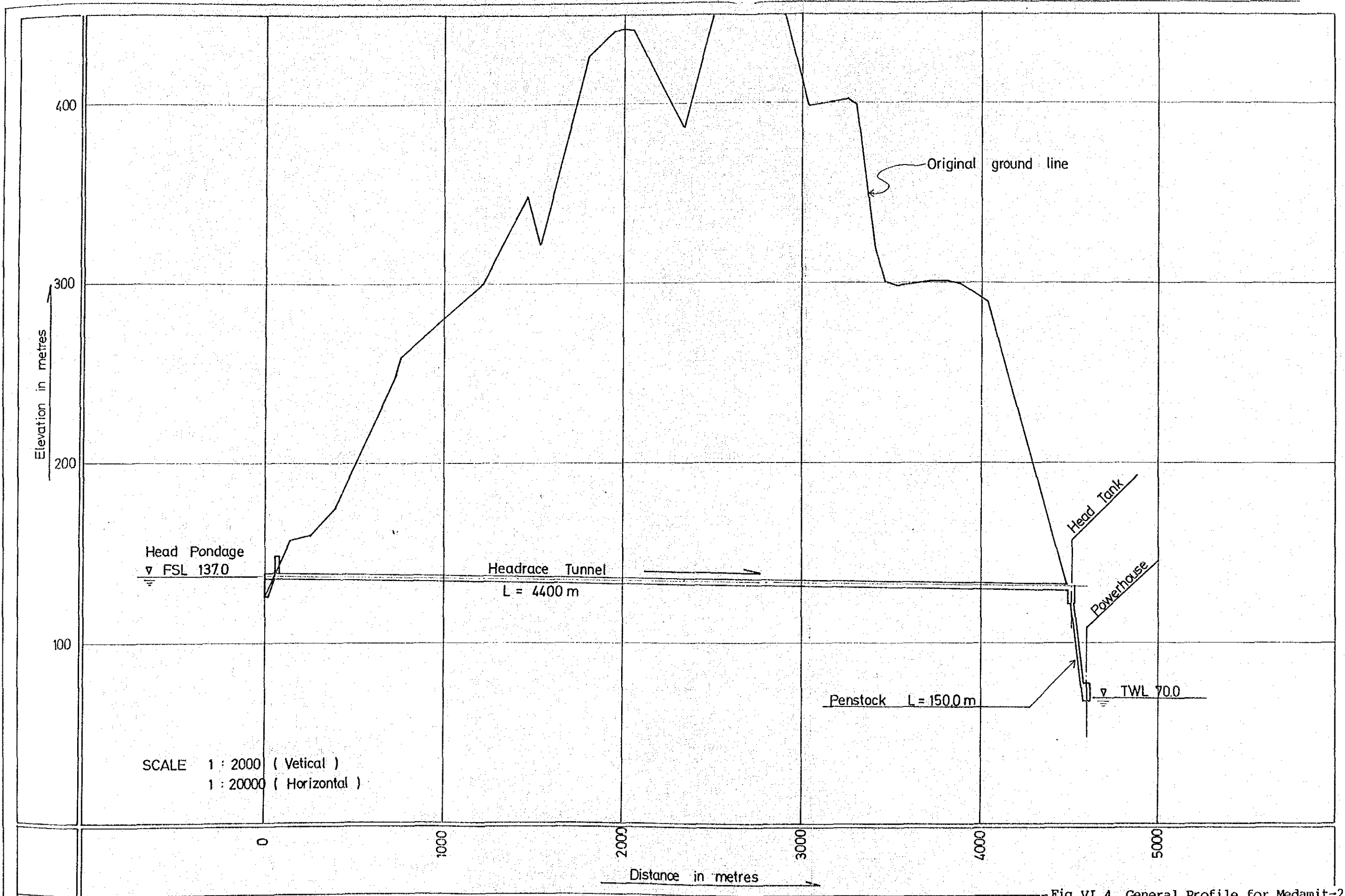


Fig. VI.3 General Plan for Meckmlt-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



SCALE 1 : 2000 ( Vertical )  
 1 : 20000 ( Horizontal )

Fig.VI.4 General Profile for Medamit-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY





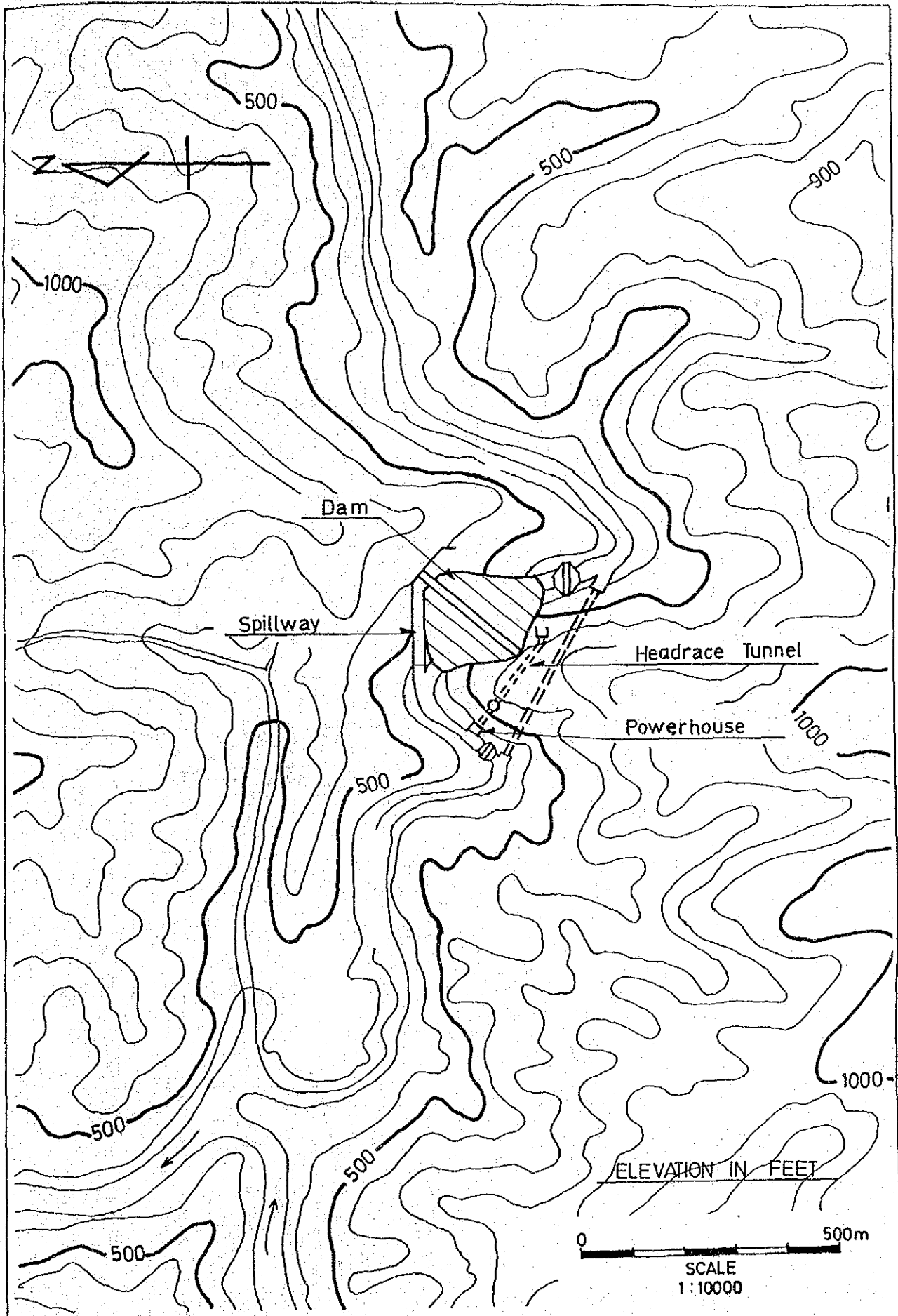


Fig.VI.5 General Plan for Kapit-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY

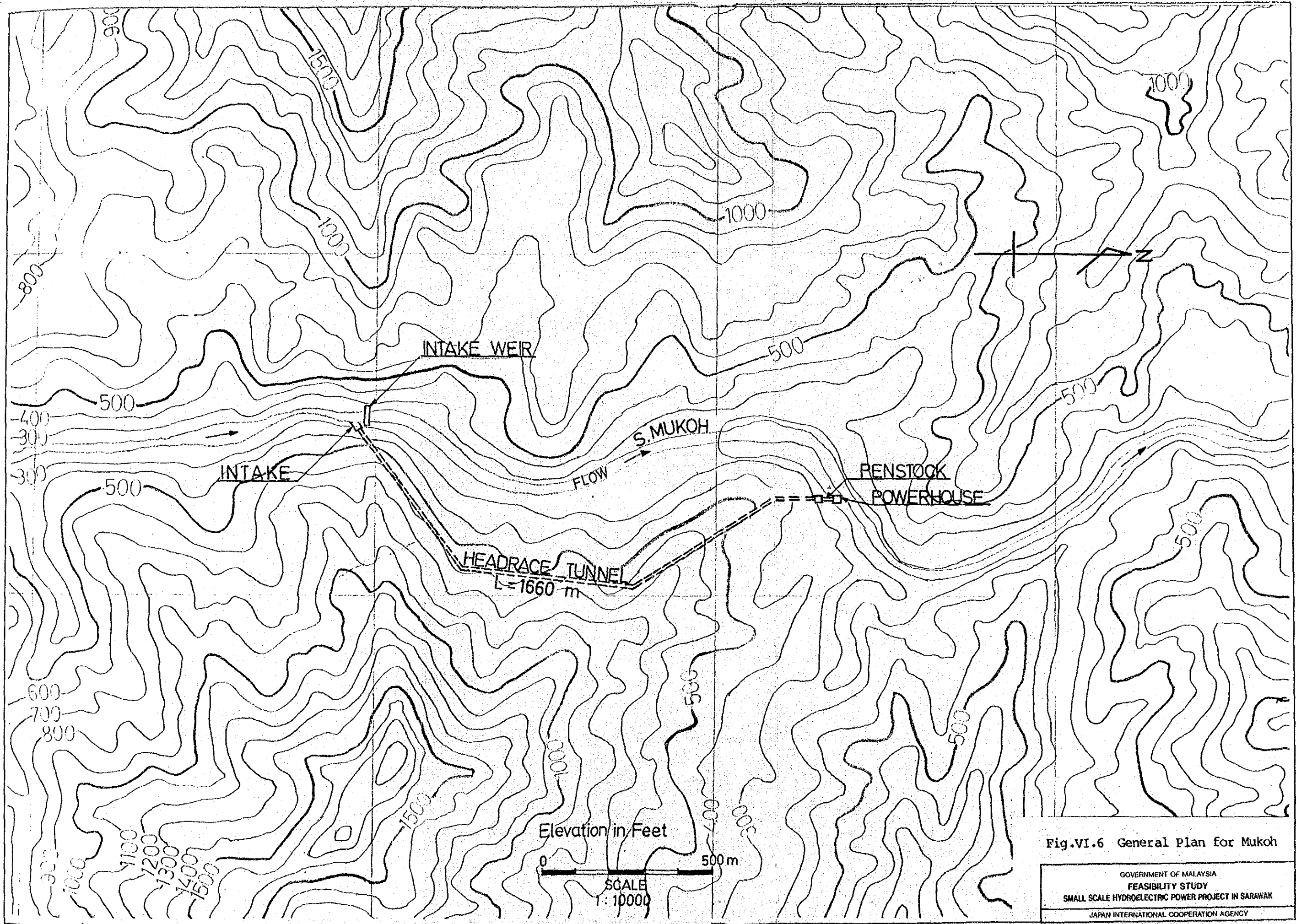


Fig.VI.6 General Plan for Mukoh

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
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 JAPAN INTERNATIONAL COOPERATION AGENCY

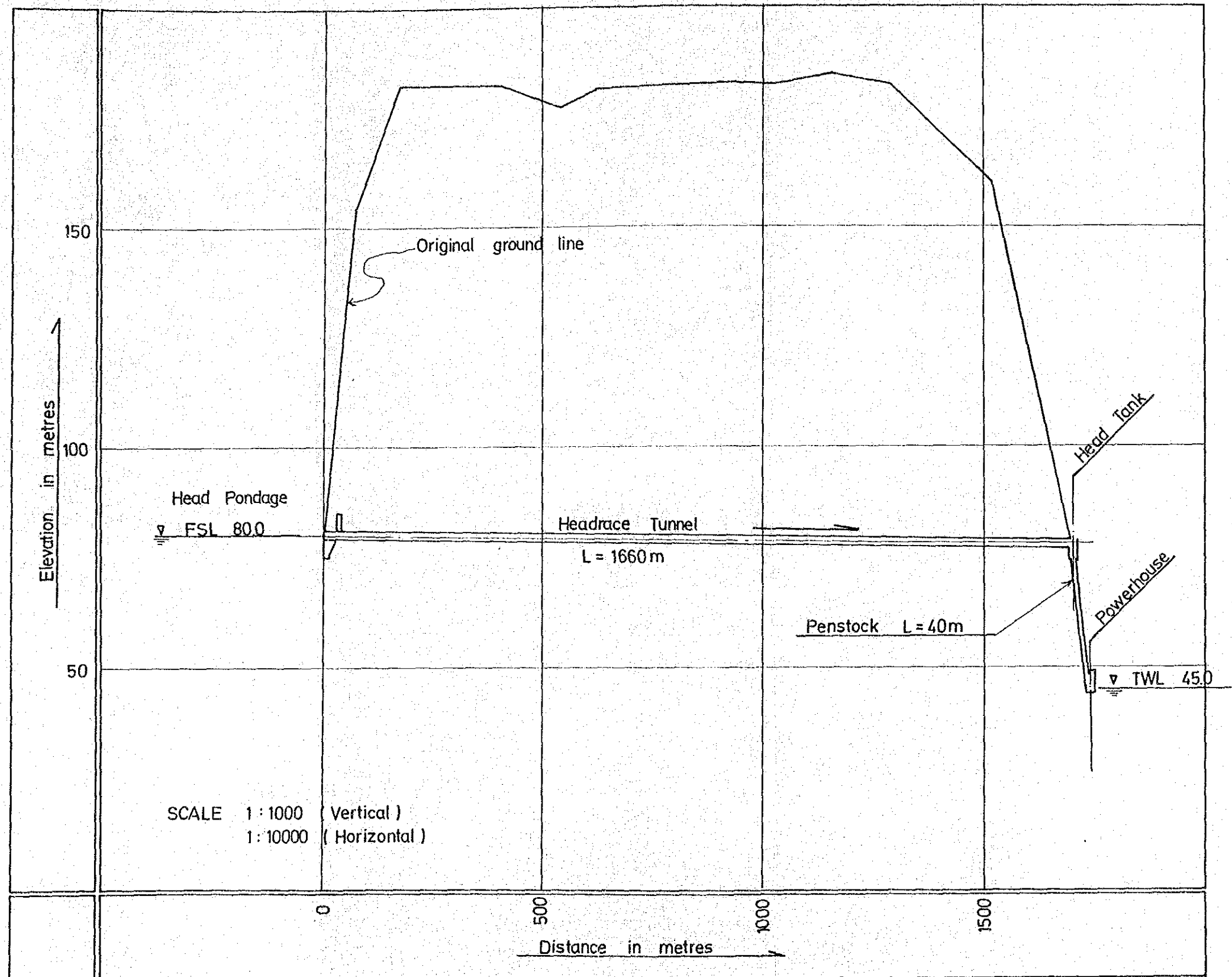


Fig.VI.7 General Profile for Mukoh



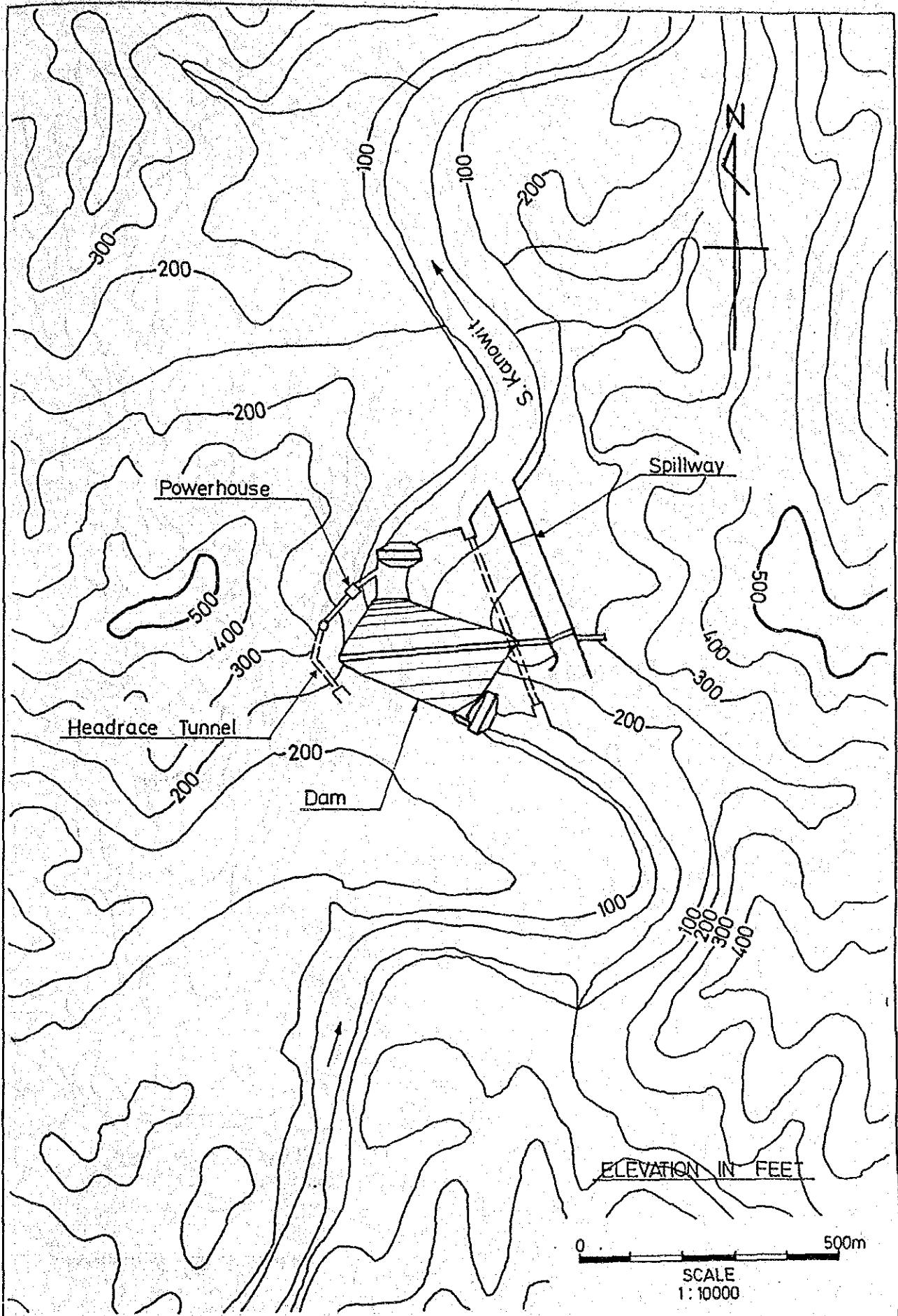
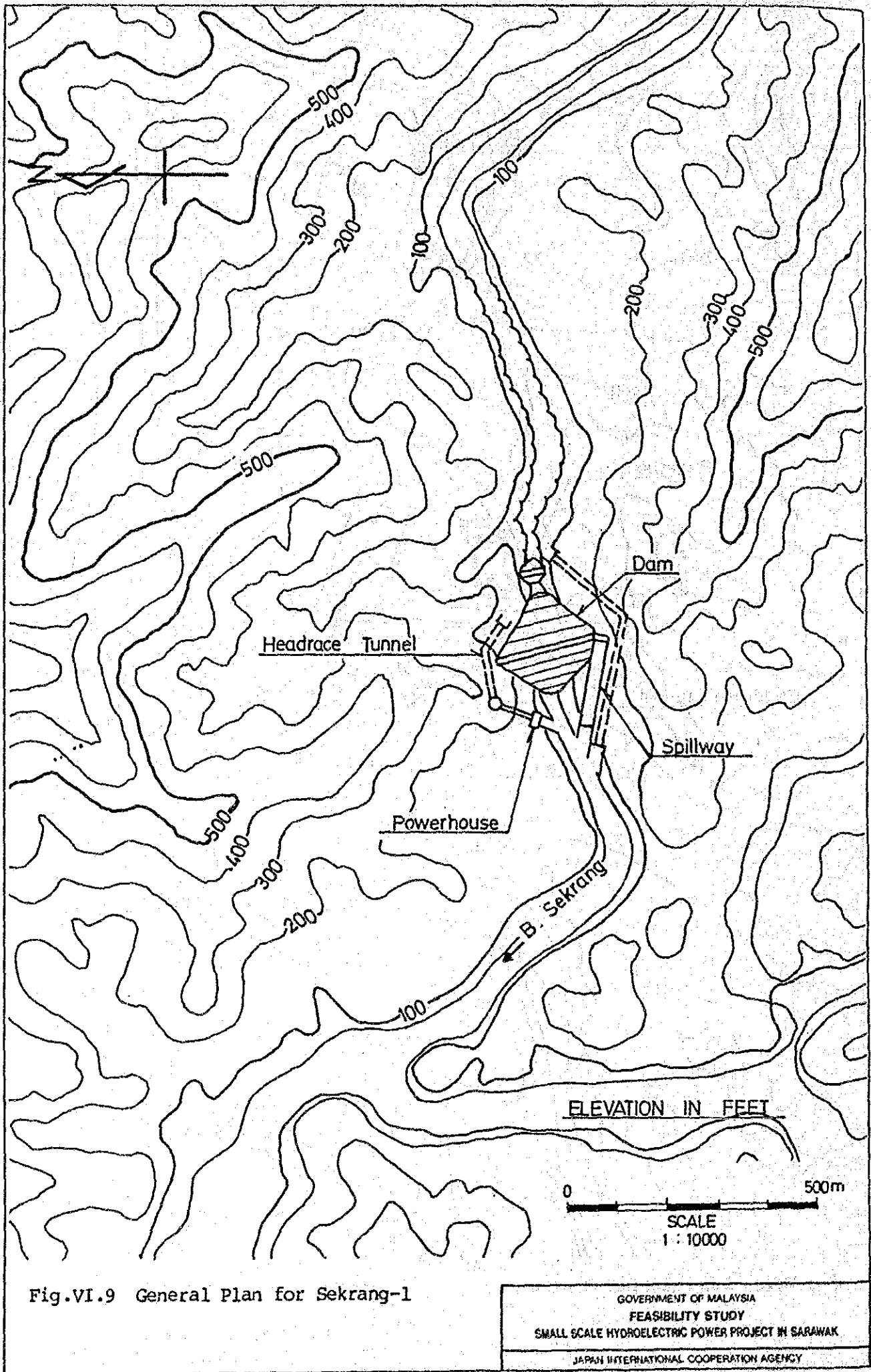


Fig.VI.8 General Plan for Kanowit

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
 JAPAN INTERNATIONAL COOPERATION AGENCY



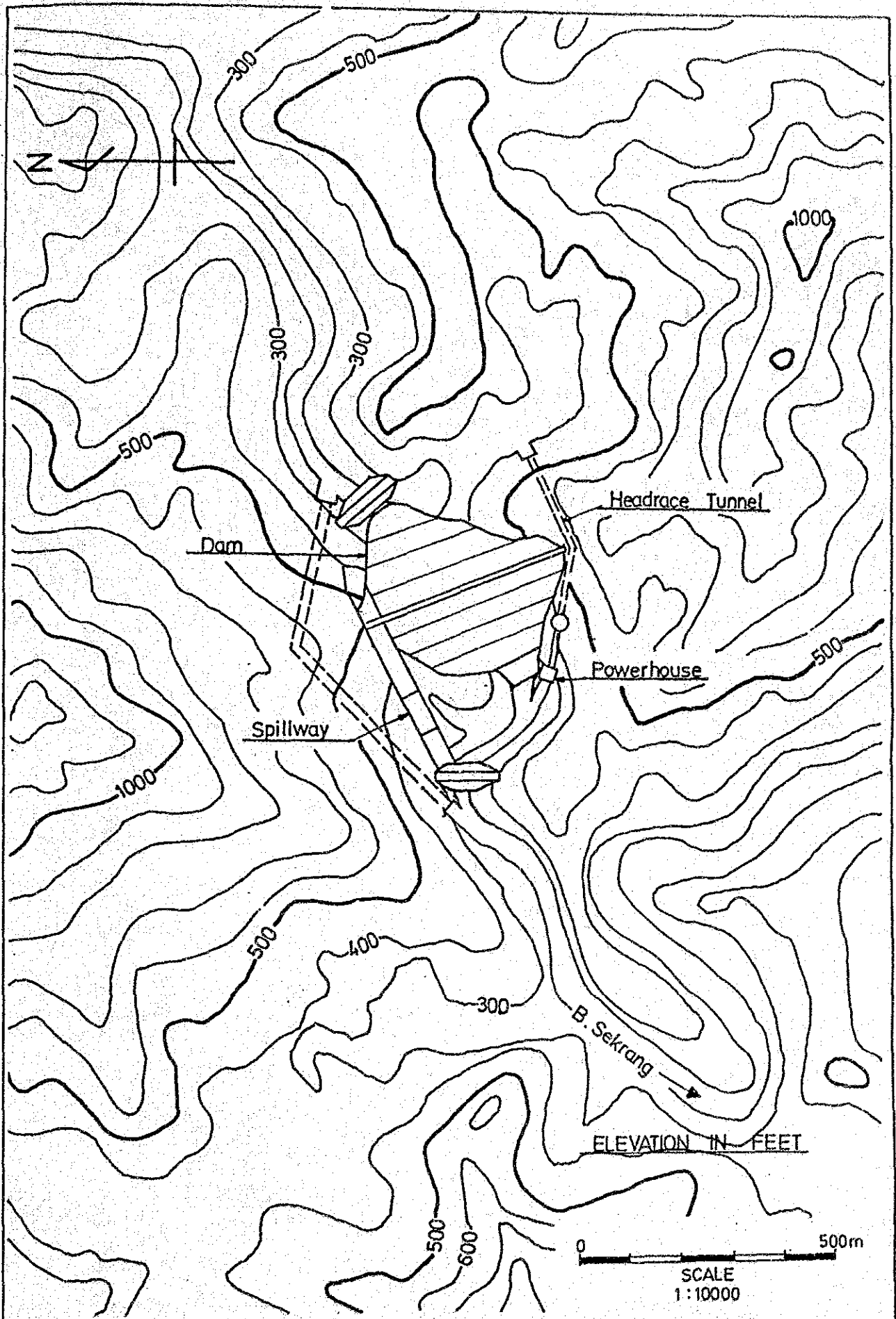


Fig.VI.10 General Plan for Sekrang-2

GOVERNMENT OF MALAYSIA  
 FEASIBILITY STUDY  
 SMALL SCALE HYDROELECTRIC POWER PROJECT IN SARAWAK  
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