

LEGEND

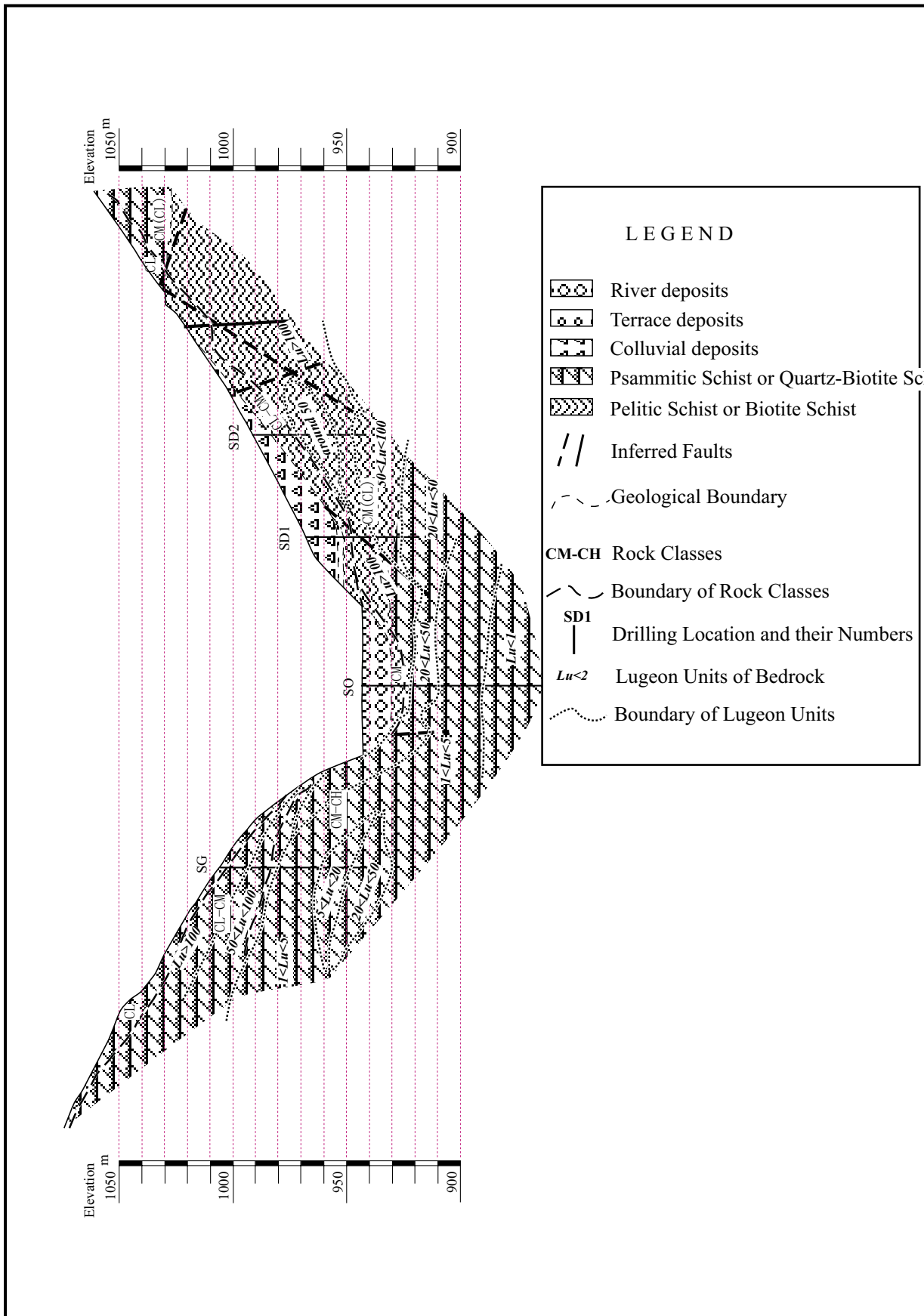
- Alluvial Terrace deposits
- River deposits
- Terrace deposits
- Colluvial deposits
- Sandstone Dominant Bedrock
- Faults
- Geological Boundary

CM-CH Rock Classes

- Boundary of Rock Classes
- Drilling Location and their Numbers
- Lu<2> Lugeon Units of Bedrock
- Boundary of Lugeon Units

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 IN RURAL AREA
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Figure 7.1.1
Profil Géologique le Long de l'Axe du Barrage de N'Fifikh

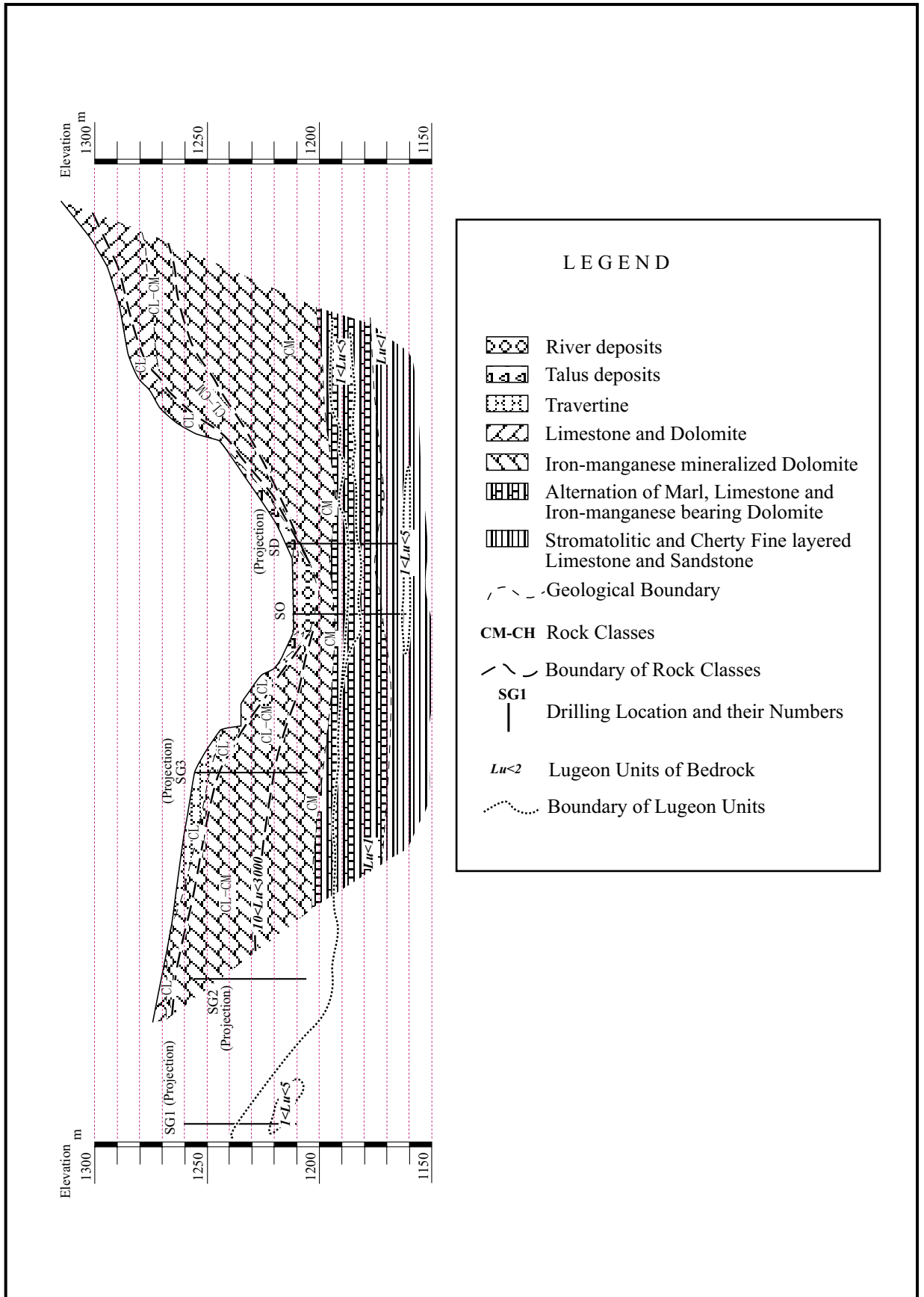


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- River deposits
- Terrace deposits
- Colluvial deposits
- Psammitic Schist or Quartz-Biotite Schist
- Pelitic Schist or Biotite Schist
- Inferred Faults
- Geological Boundary
- CM-CH** Rock Classes
- Boundary of Rock Classes
- SD1**
 Drilling Location and their Numbers
- Lu < 2**
 Lugeon Units of Bedrock
- Boundary of Lugeon Units

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 IN RURAL AREA
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Figure 7.1.2
Profil Géologique le Long de
l'Axe du Barrage de Taskourt

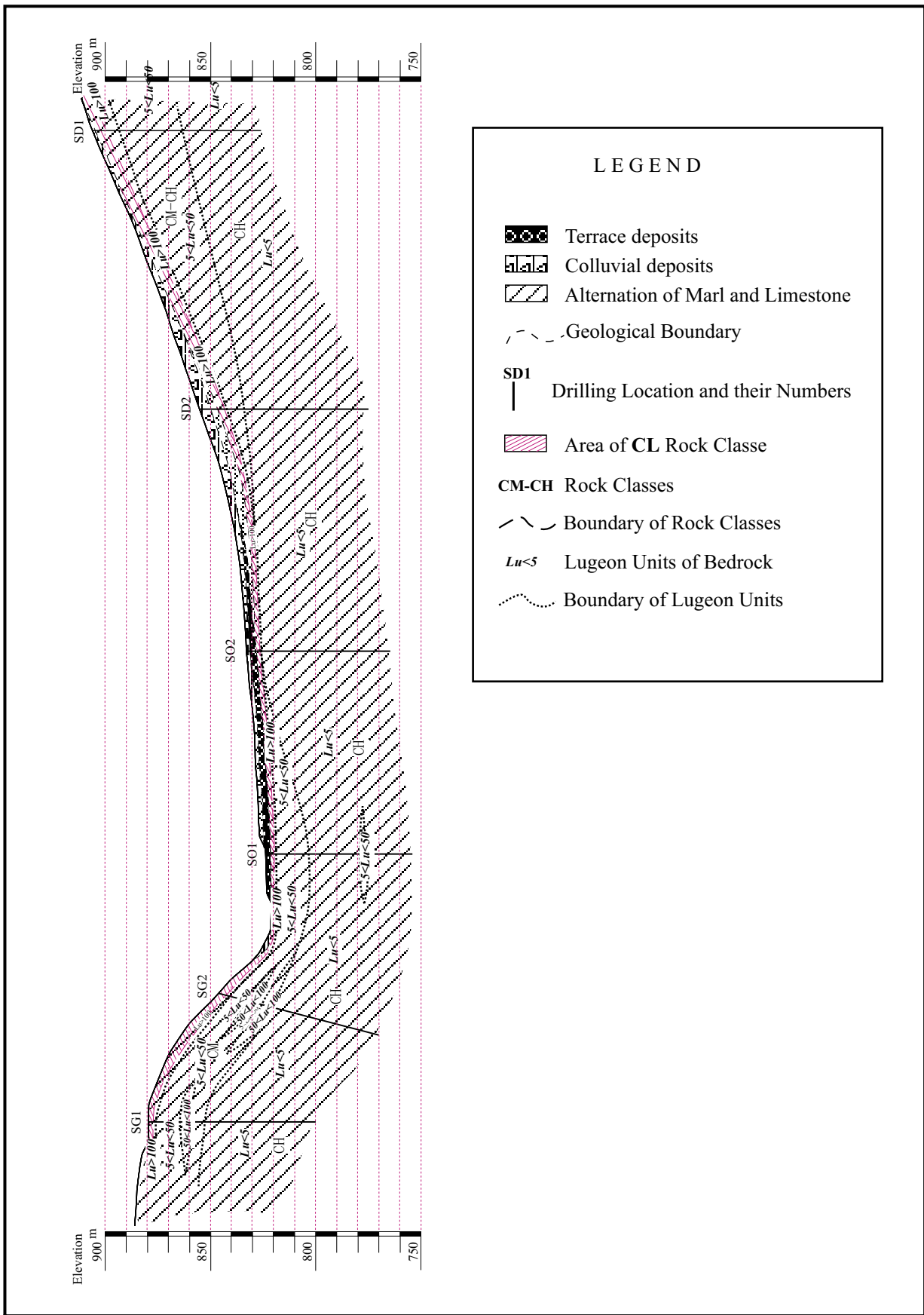


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IN RURAL AREA

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Figure 7.1.3

Profil Géologique le Long de
l'Axe du Barrage de Timkit



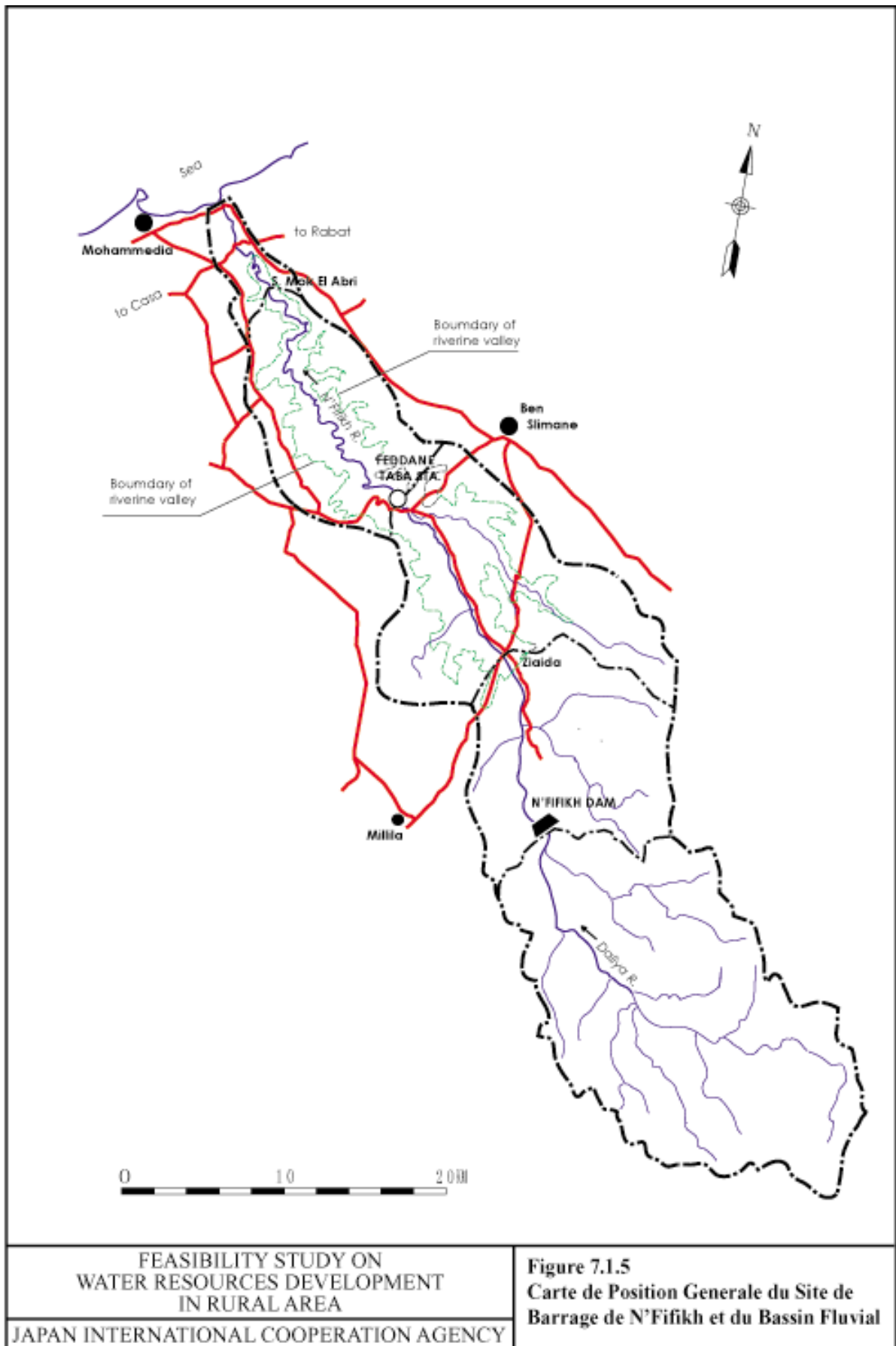
LEGEND

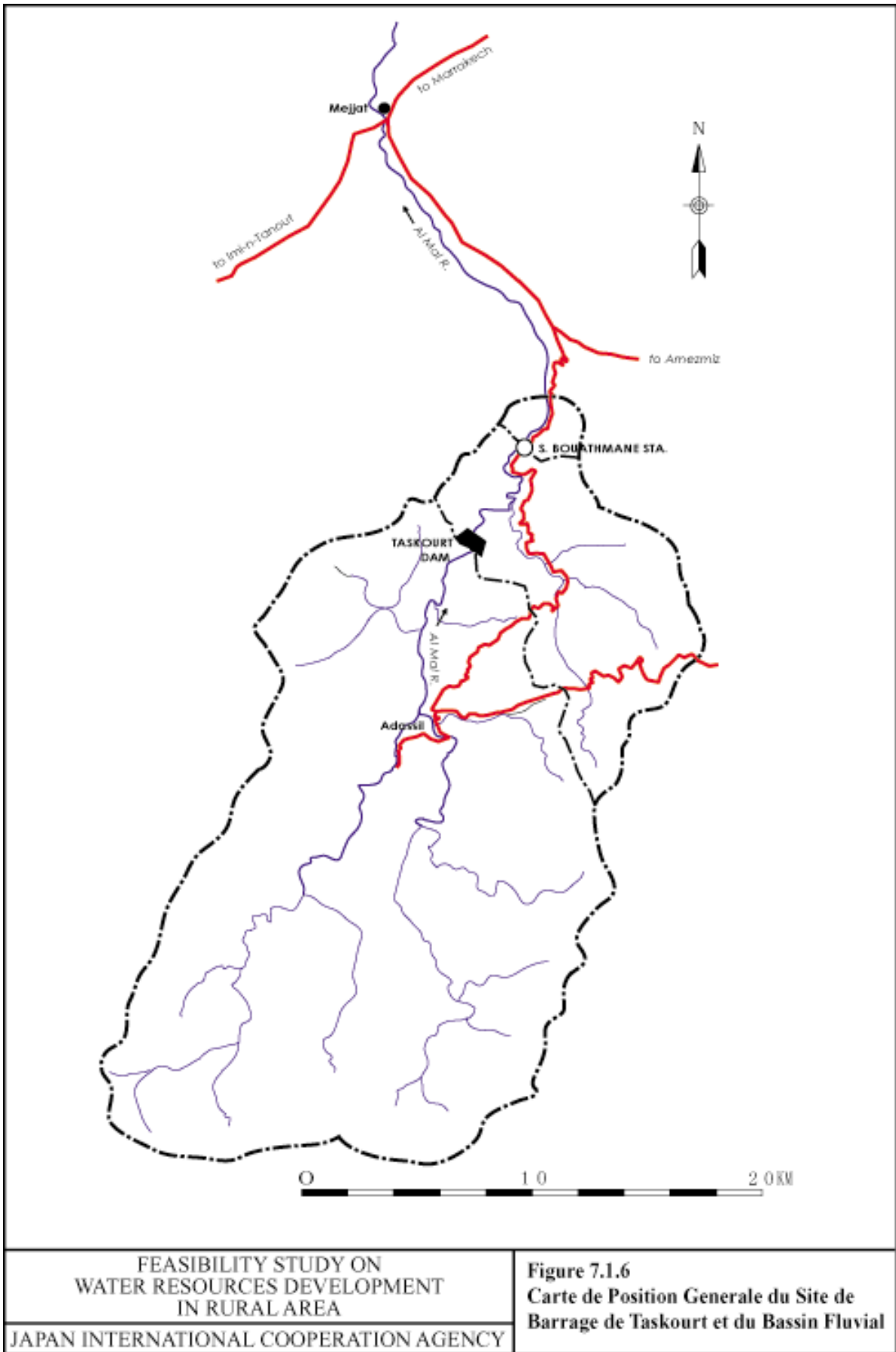
- Terrace deposits
- Colluvial deposits
- Alternation of Marl and Limestone
- Geological Boundary
- SD1**
 Drilling Location and their Numbers
- Area of CL Rock Classe
- CM-CH** Rock Classes
- Boundary of Rock Classes
- Lu<5* Lugeon Units of Bedrock
- Boundary of Lugeon Units

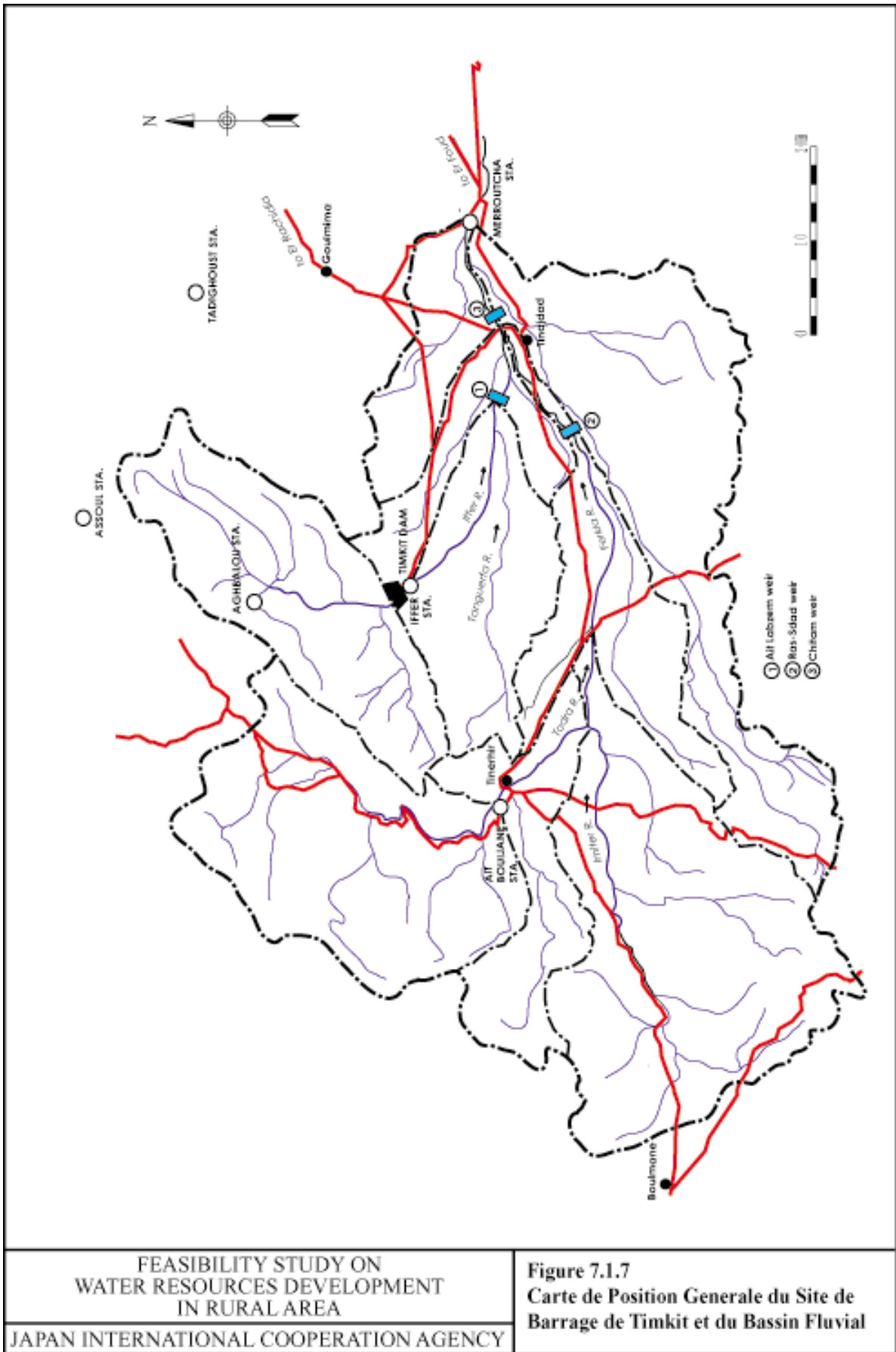
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IN RURAL AREA

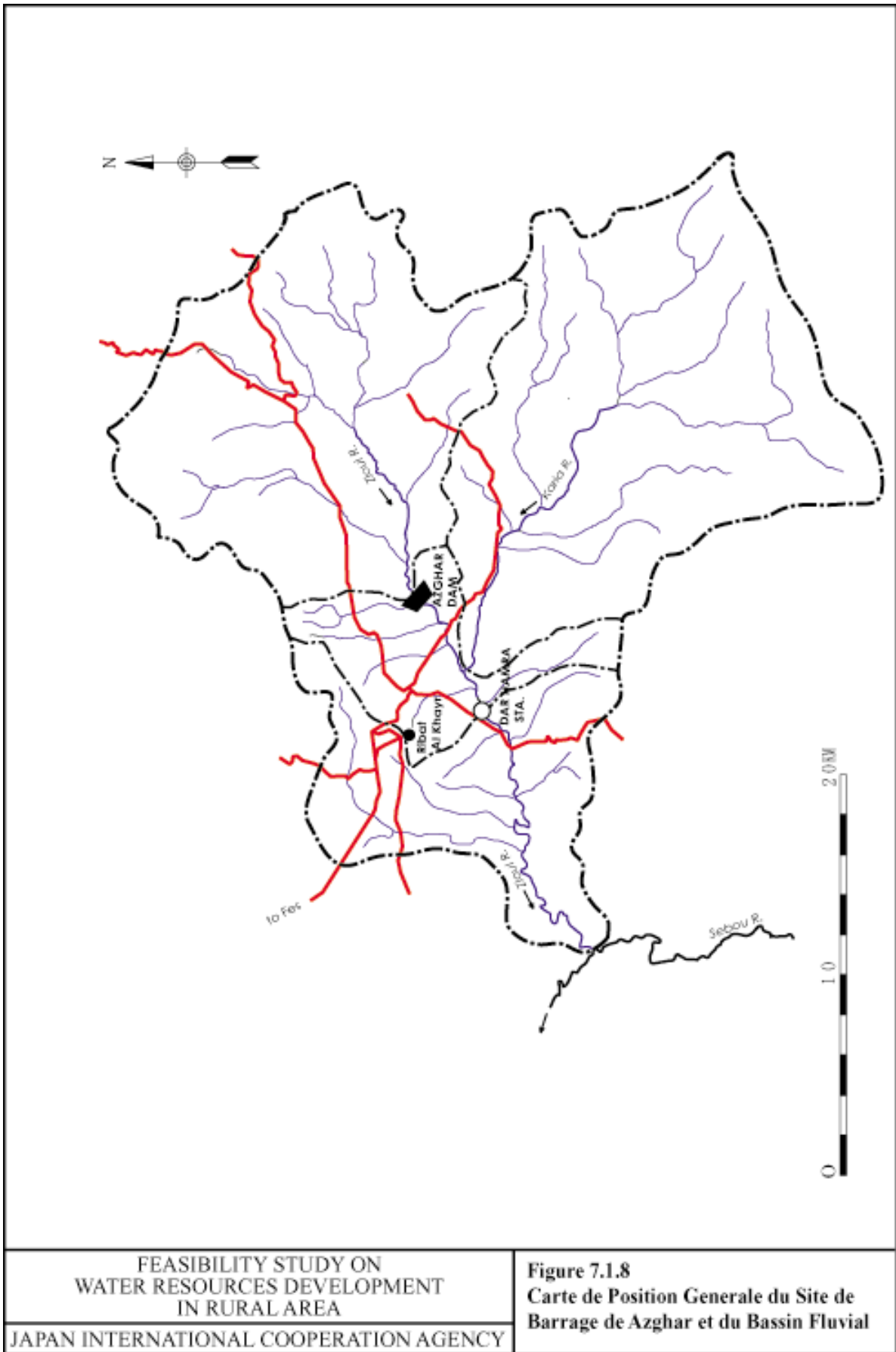
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Figure 7.1.4
Profil Géologique le Long de l'Axe du Barrage d'Azghar





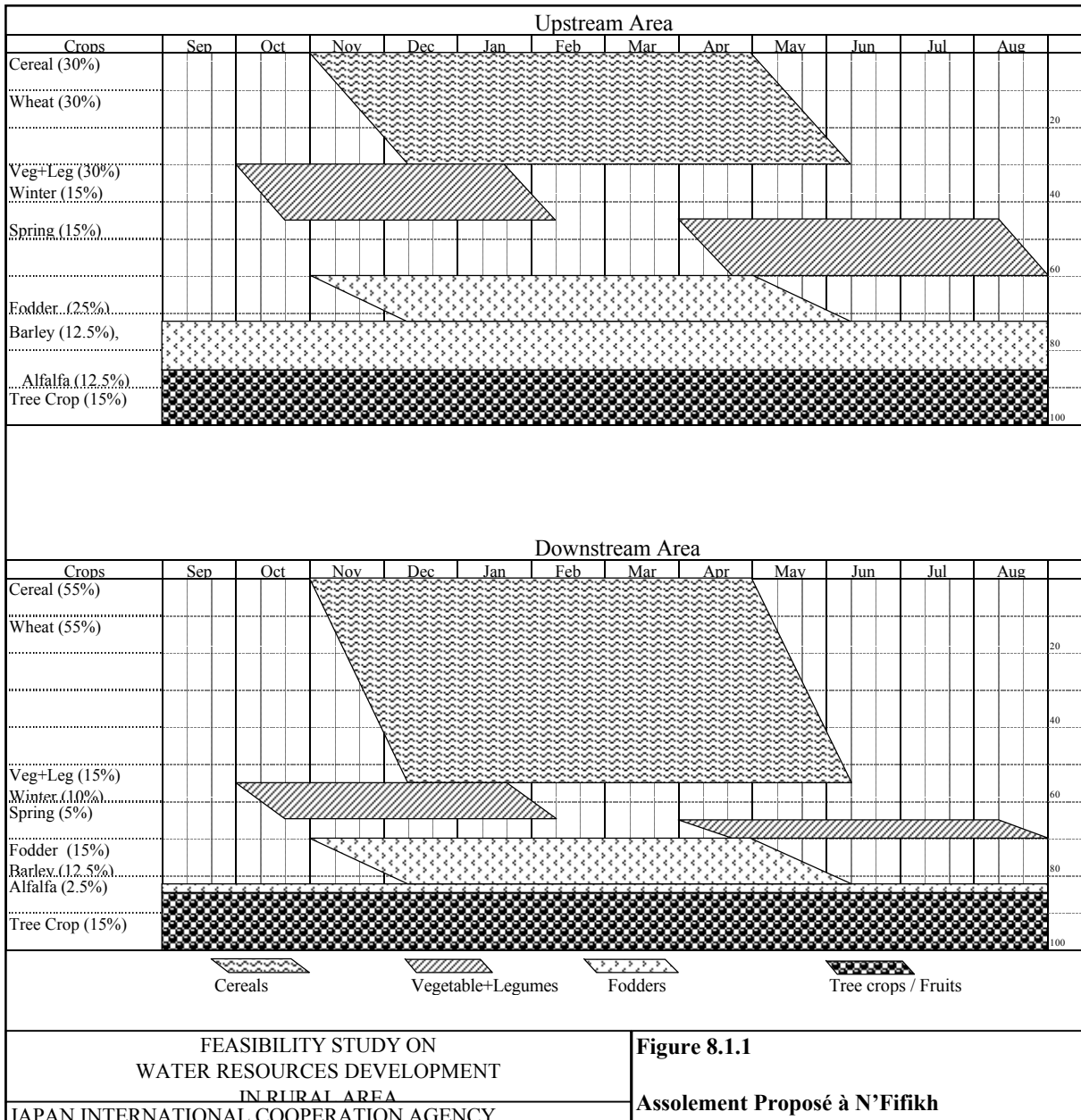


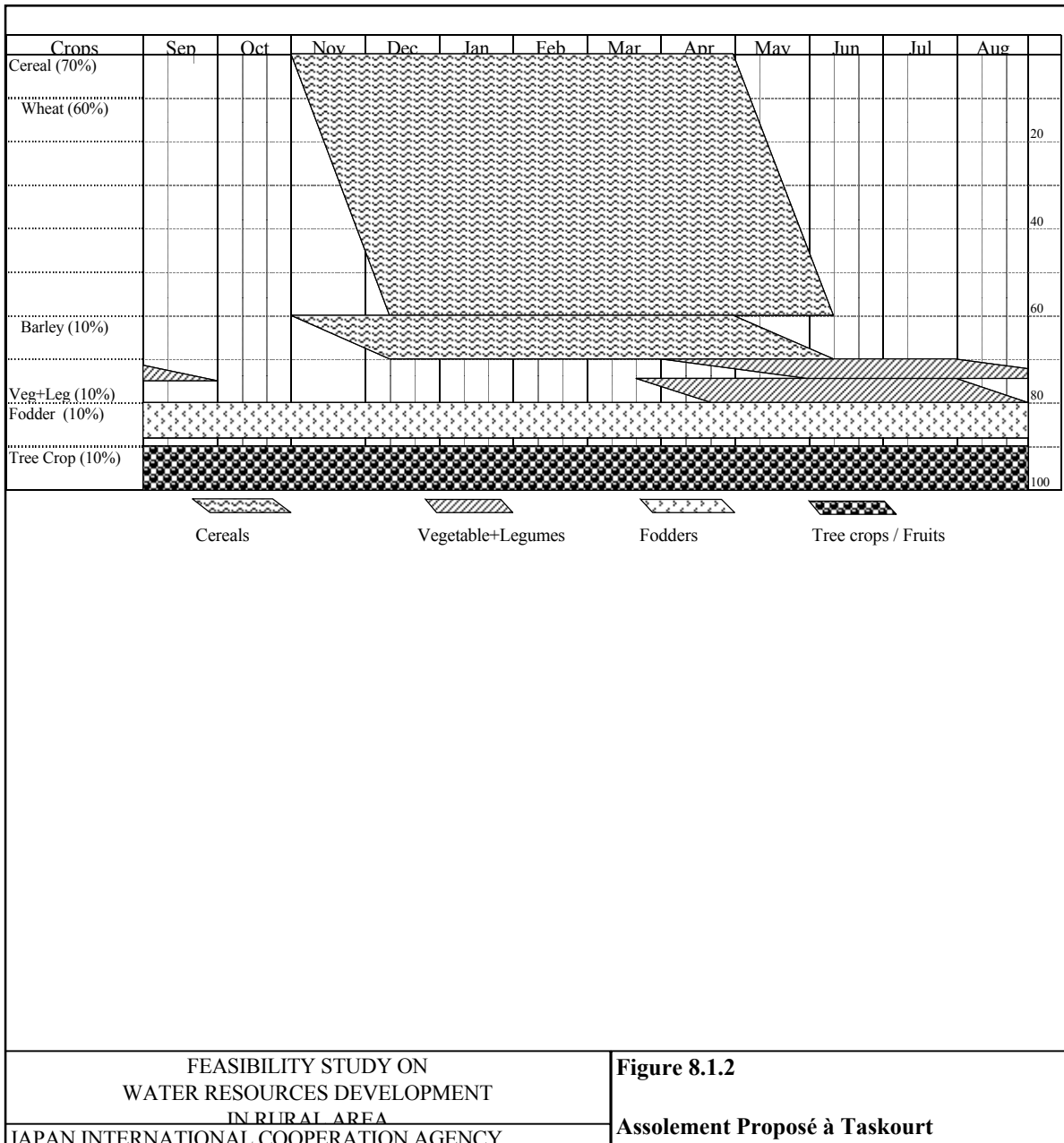


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Figure 7.1.8
Carte de Position Generale du Site de
Barrage de Azghar et du Bassin Fluvial



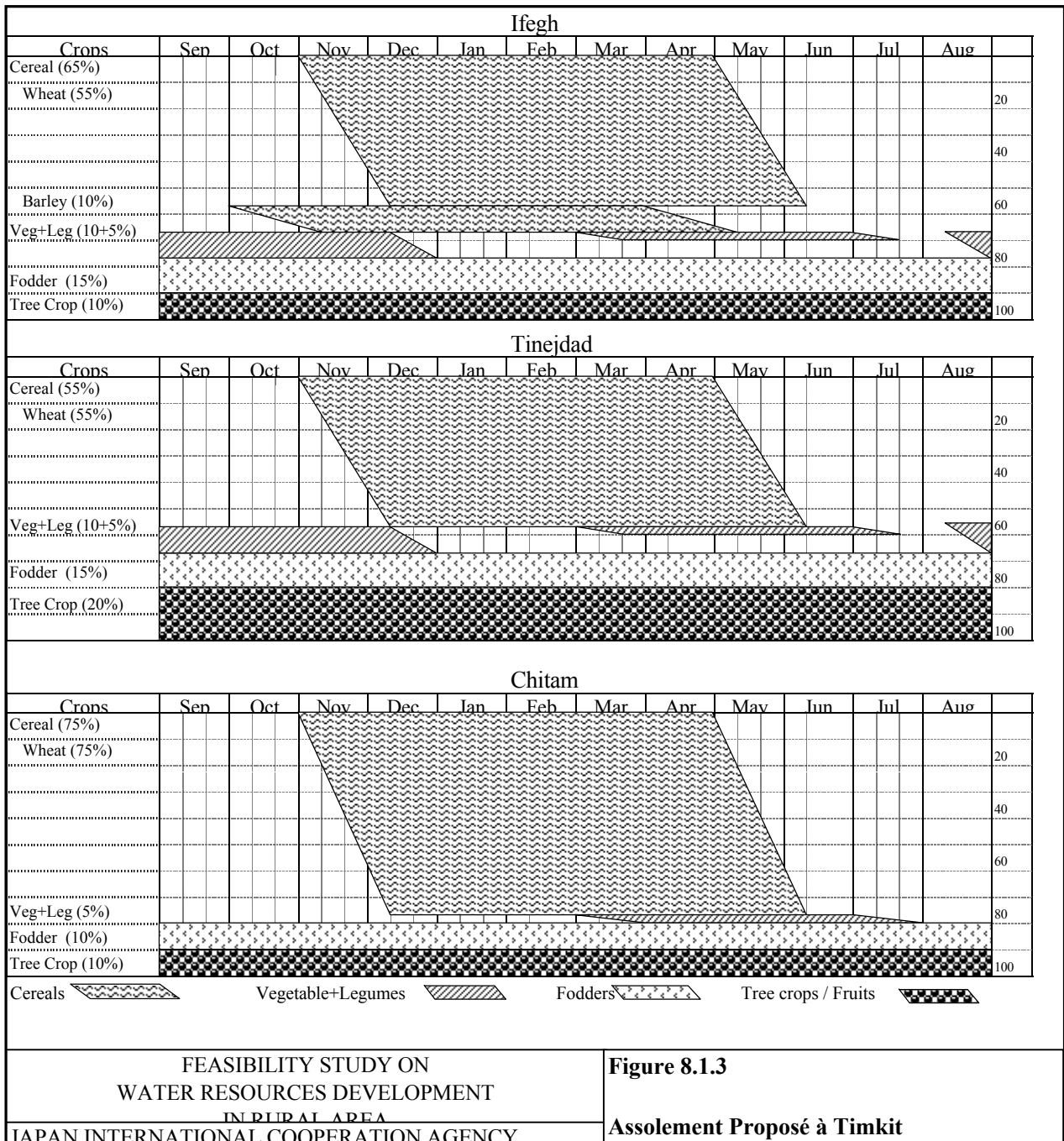


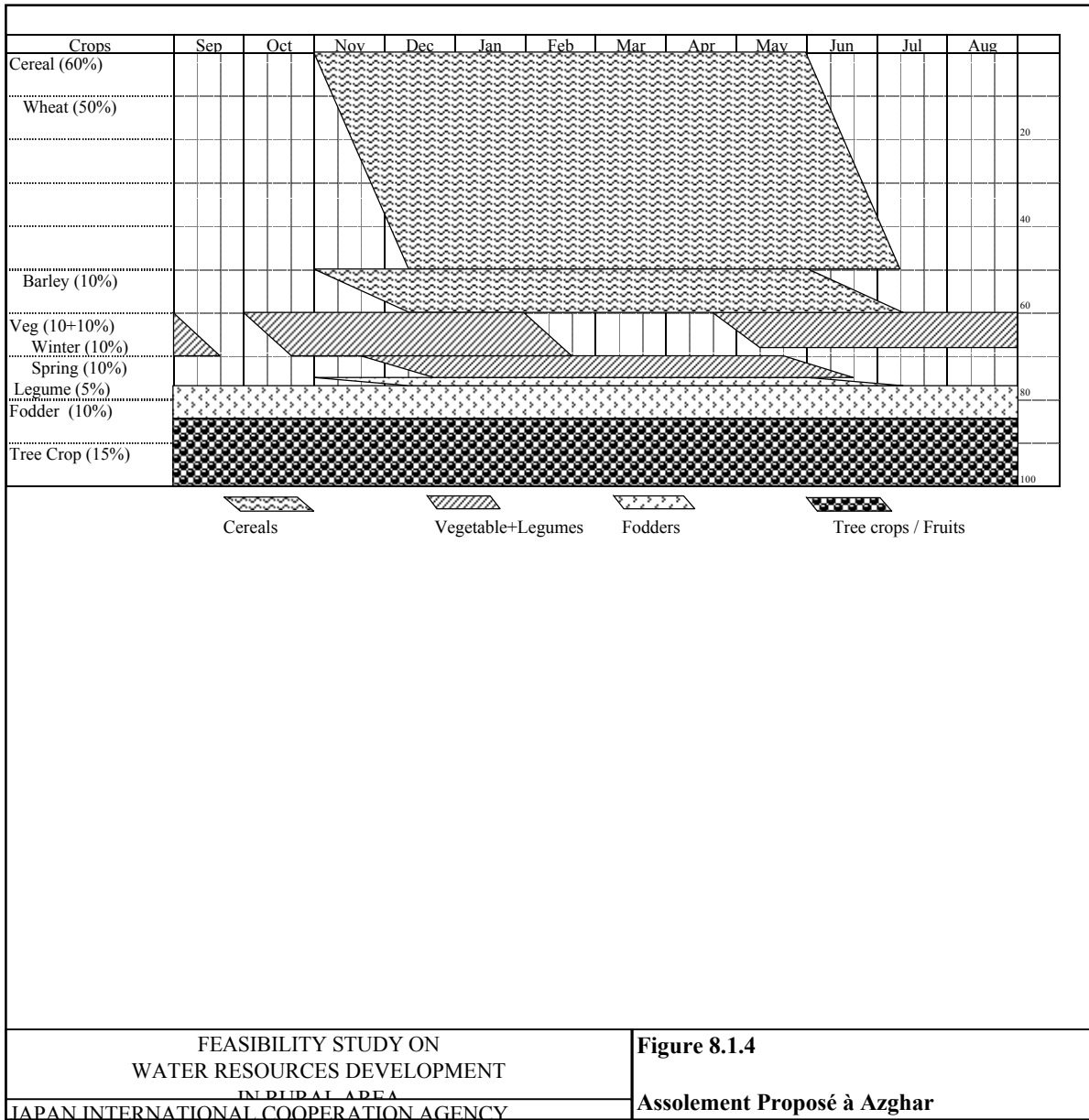
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Figure 8.1.2

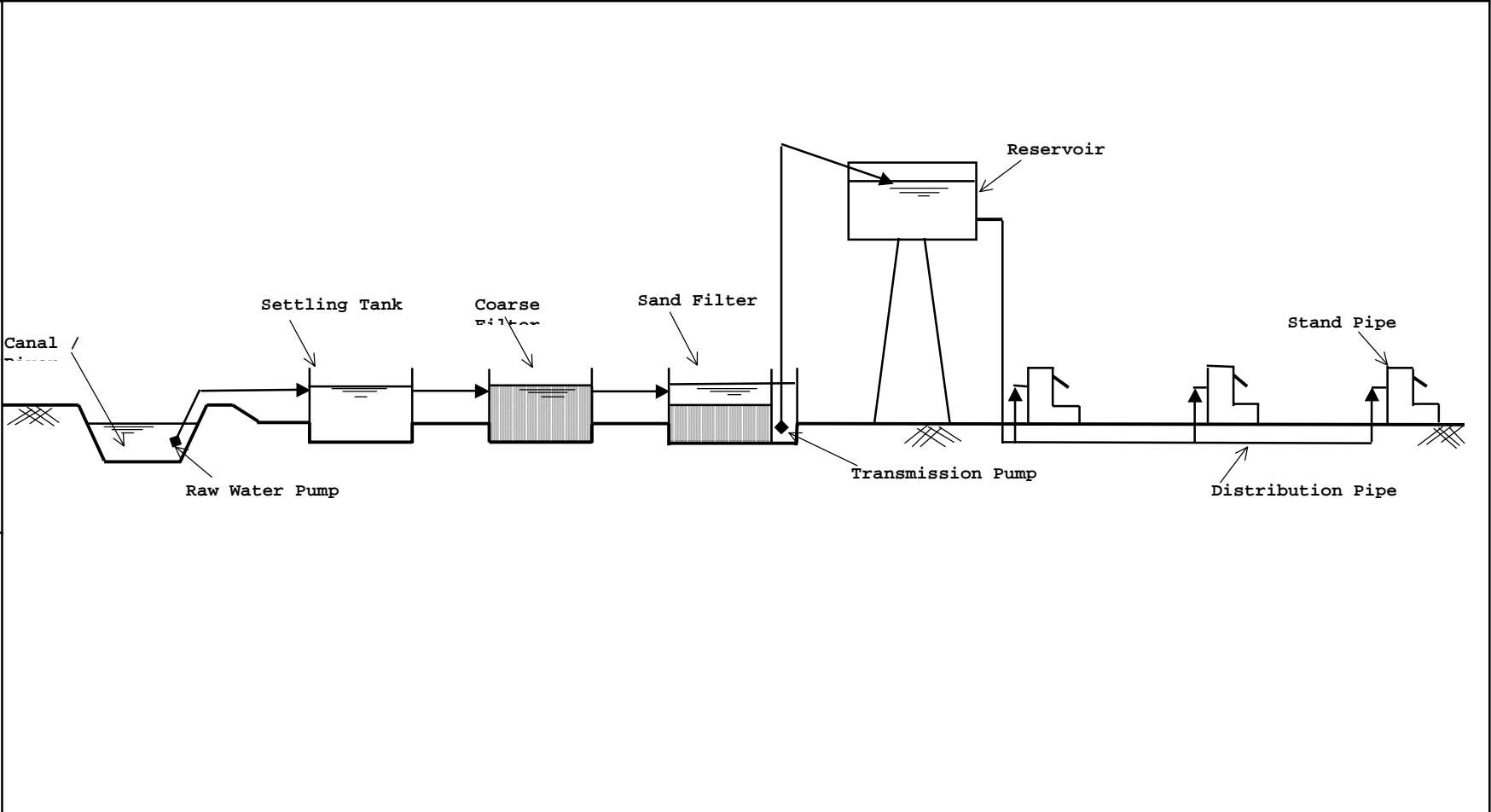
Assolement Proposé à Taskourt





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Figure 8.1.4
Assolement Proposé à Azghar

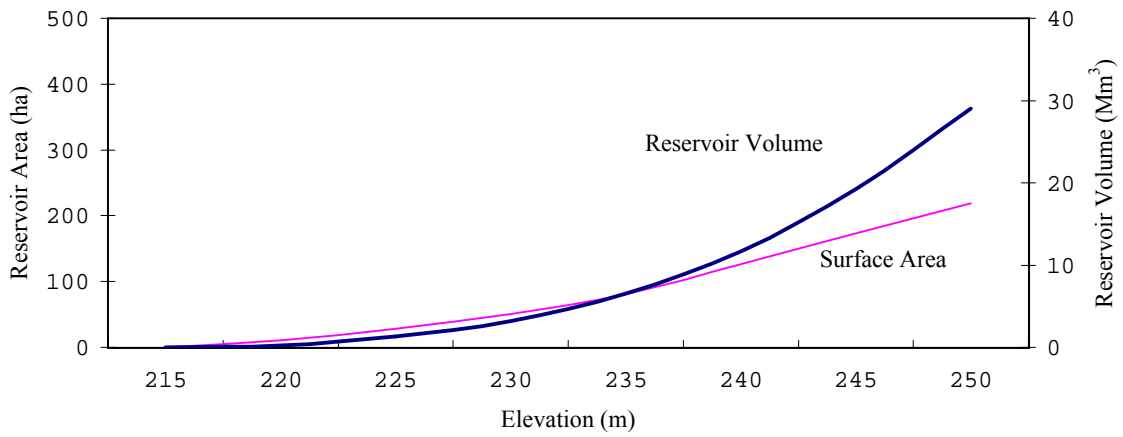


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 IN RURAL AREA

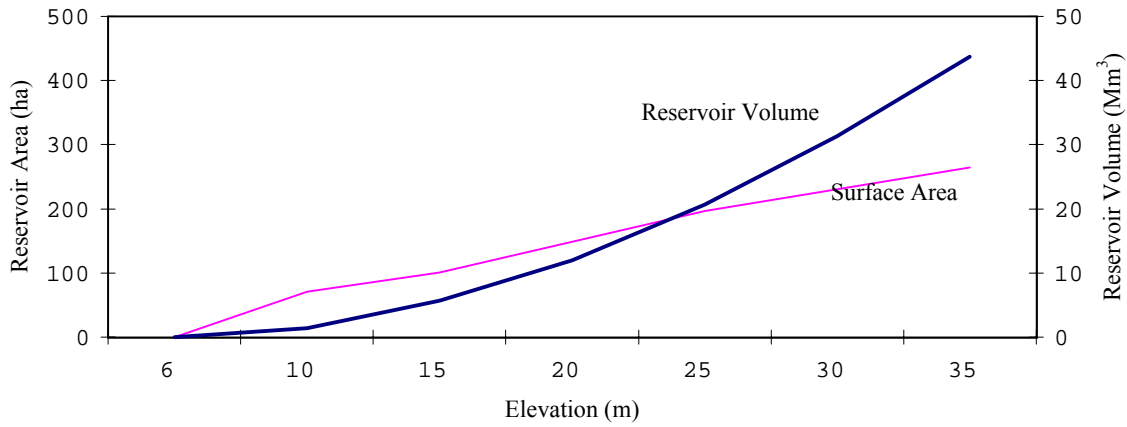
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Figure 8.3.1
 Méthode de Transport, Epuration
 et Distribution de l'Eau du
 Système d'Approvisionnement en
 Eau à Petite Echelle

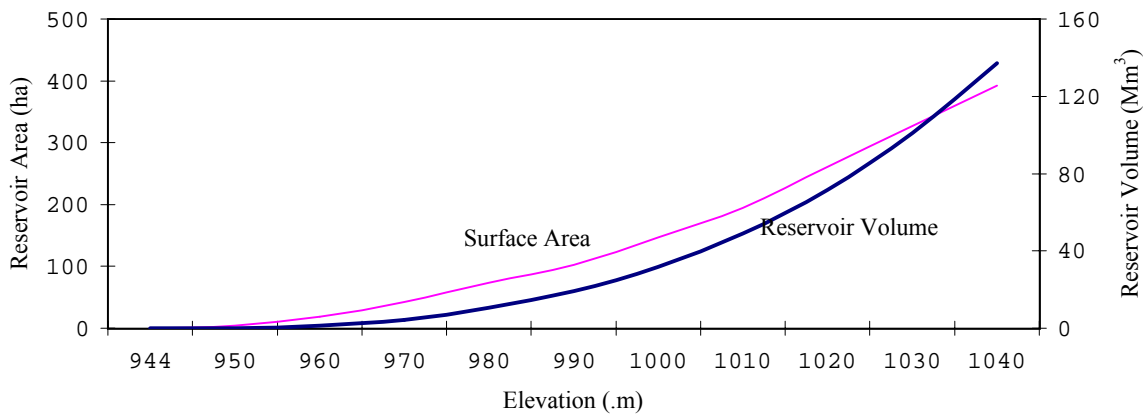
N'fifikh (upstream)

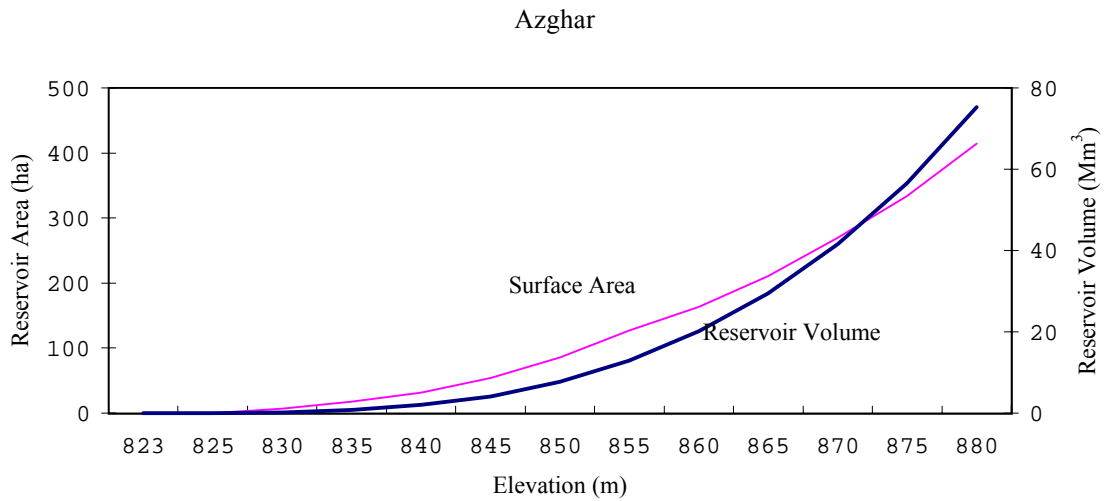
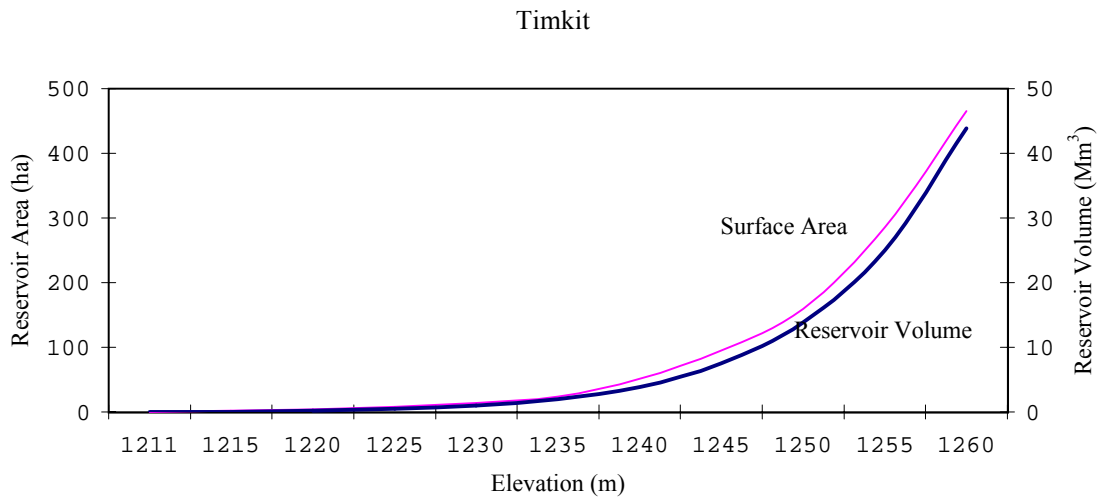


N'fifikh (downstream)

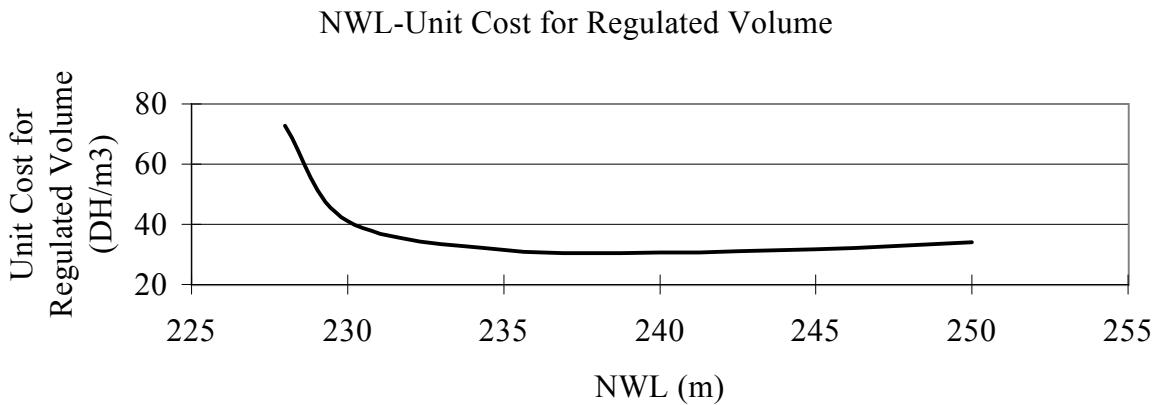
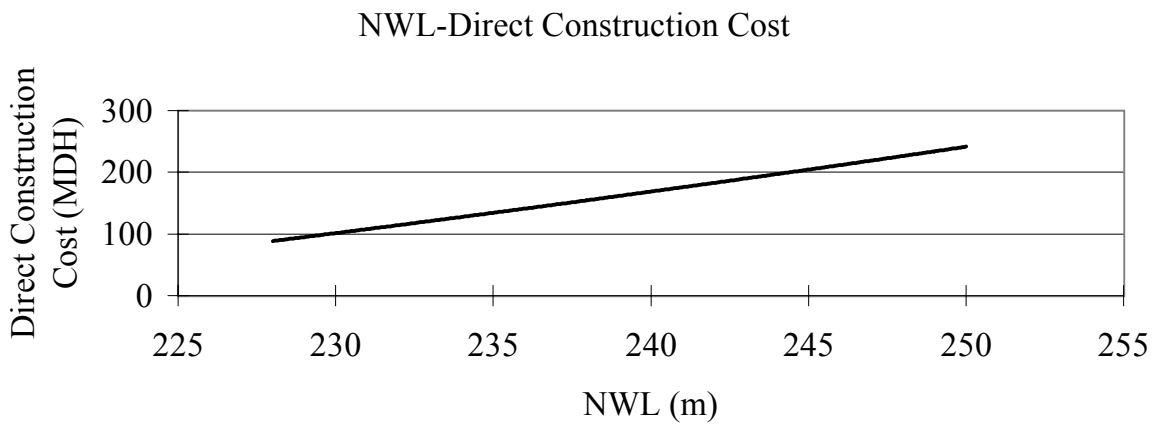
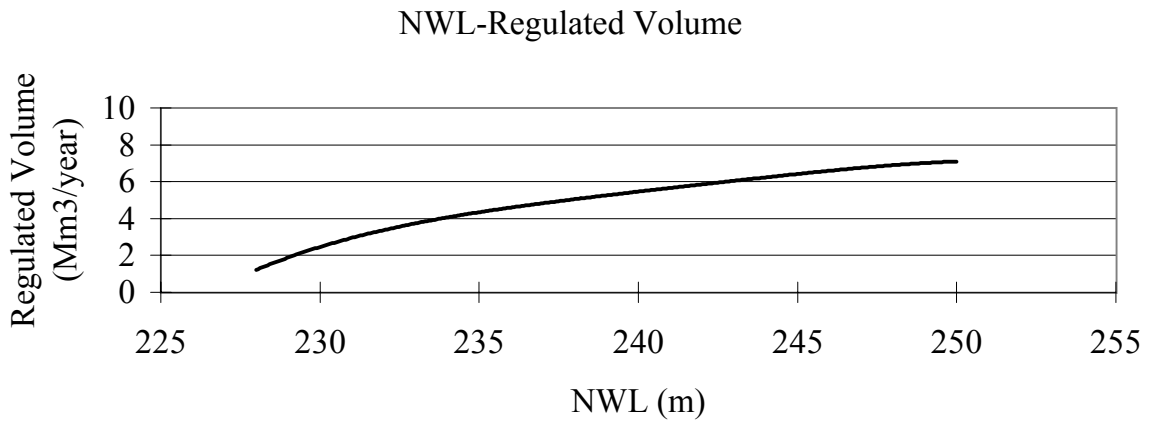


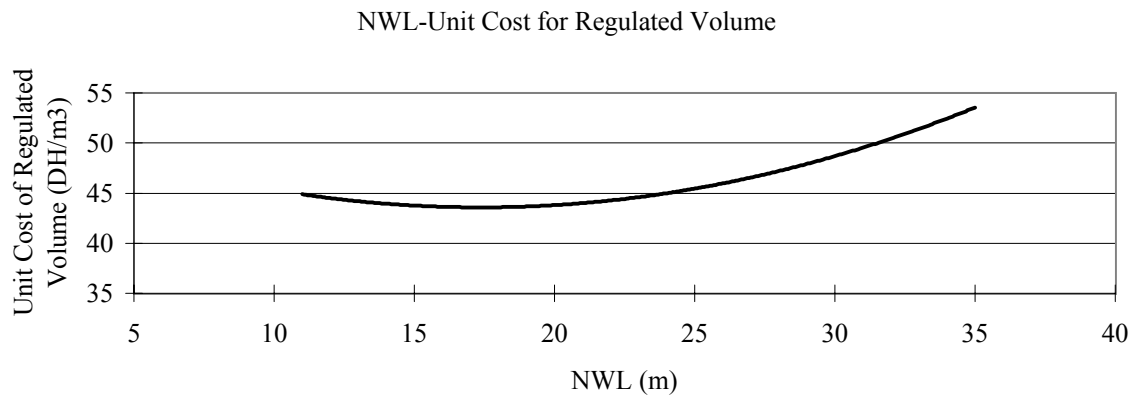
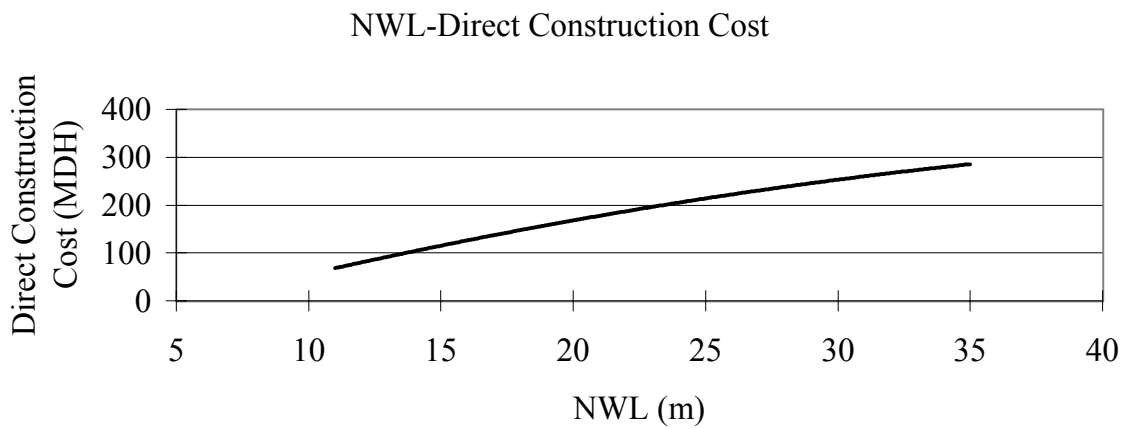
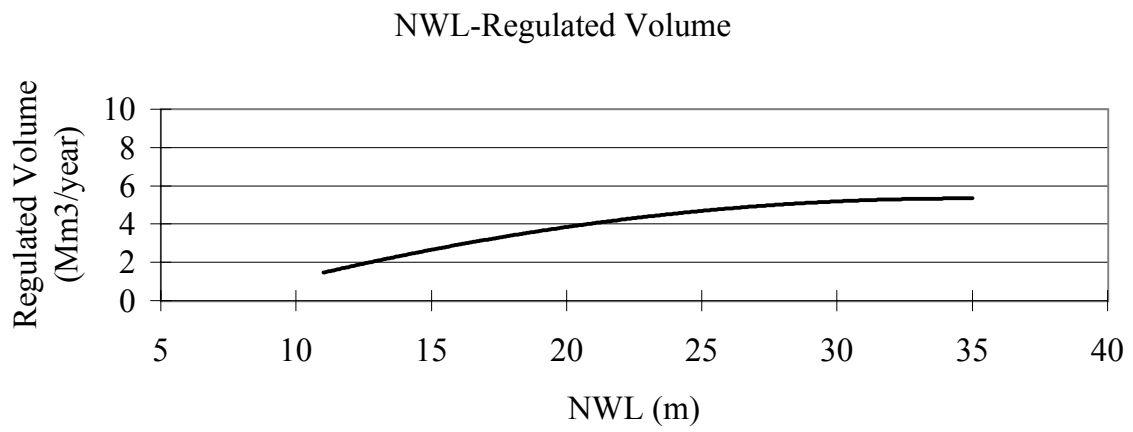
Taskourt





**Figure 8.5.1 (2/2) Courbes
d'Élévation-Superficie / Volume**

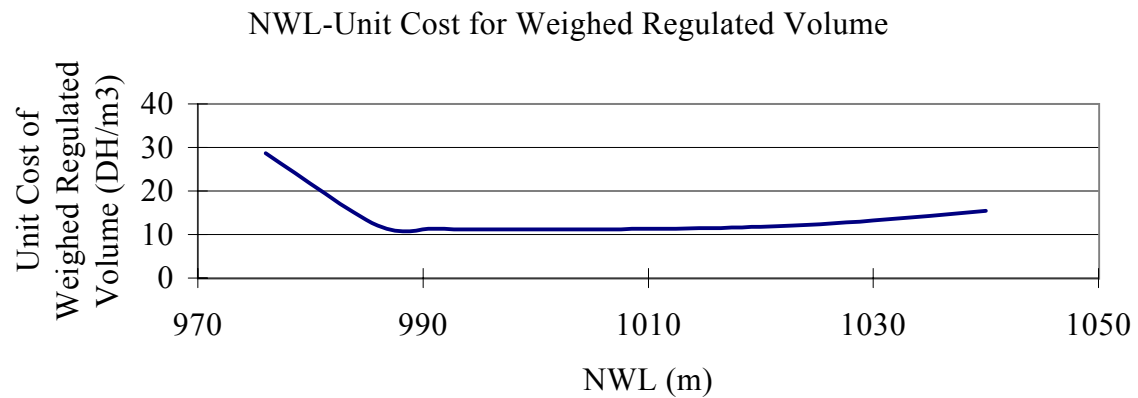
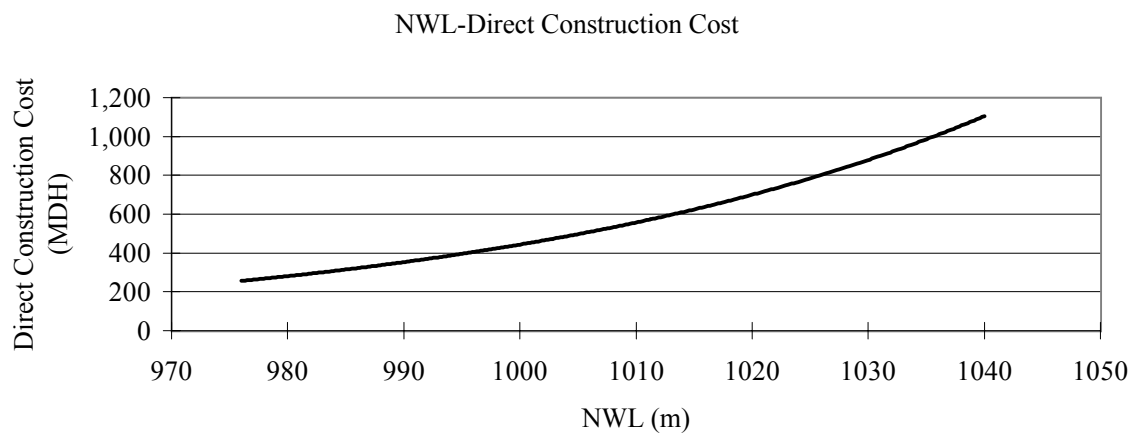
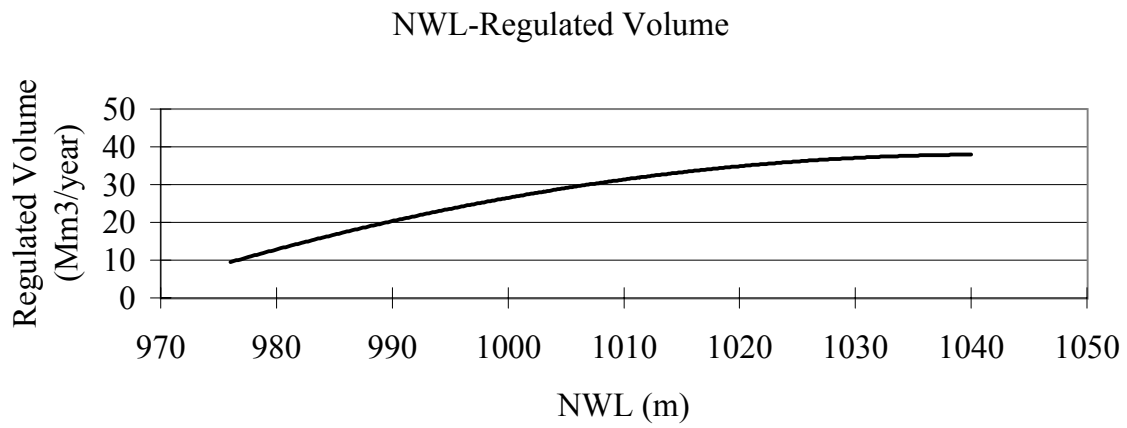




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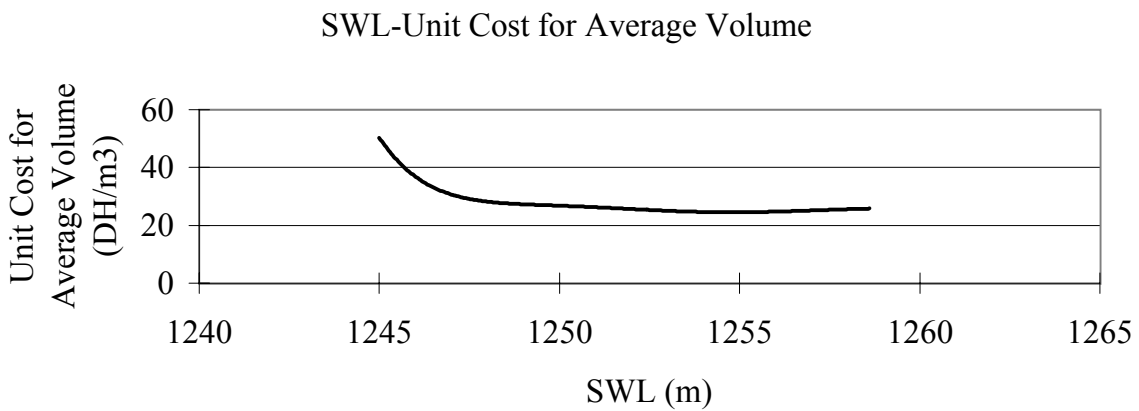
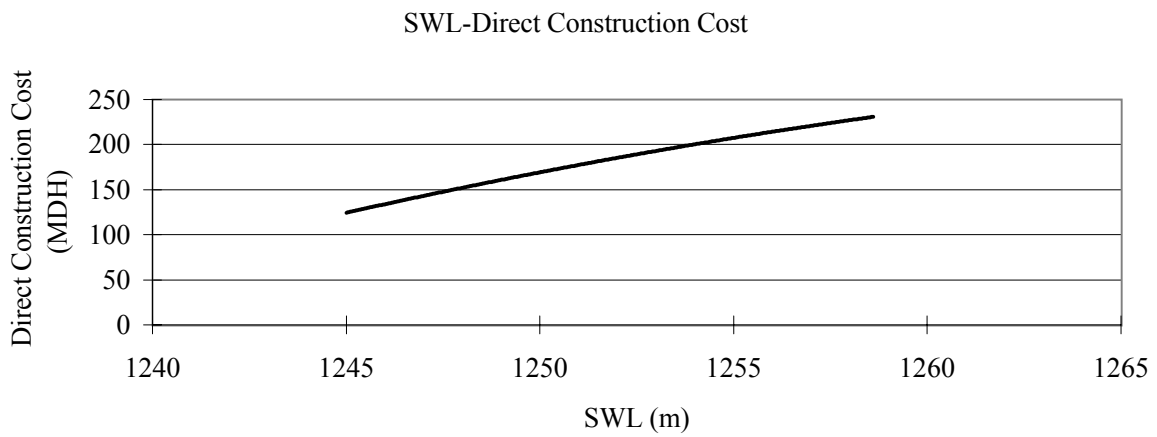
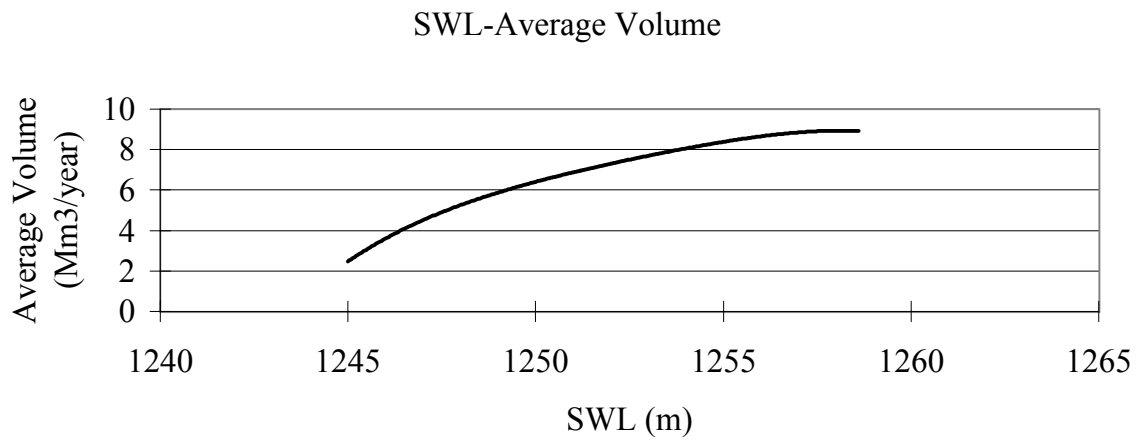
Figure 8.6.2
Optimisation de l'Échelle de Barrage
pour N'Fifikh (Aval)



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IN RURAL AREA

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Figure 8.6.3
Optimisation de l'Échelle de Barrage
pour Taskourt



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IN RURAL AREA

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Figure 8.6.4
Optimisation de l'Échelle de Barrage
pour Timkit

