

Figure 4.10 Occupation de Terrains Future dans le Grand Sousse Scale 1 : 100,000

The Study on Flood Protection Program for Greater Tunis and Sousse in the Republic of Tunisia

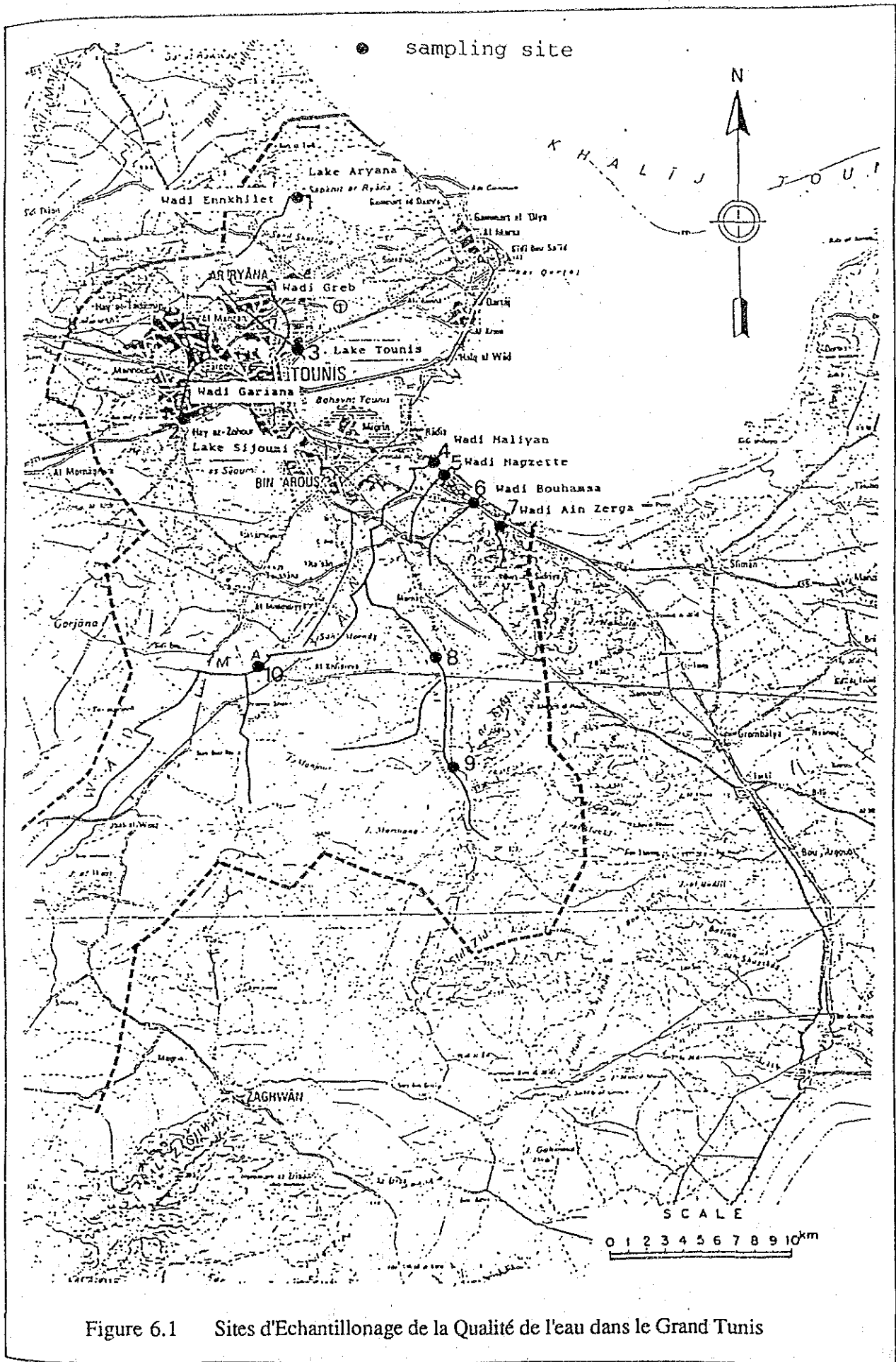


Figure 6.1 Sites d'Echantillonnage de la Qualité de l'eau dans le Grand Tunis

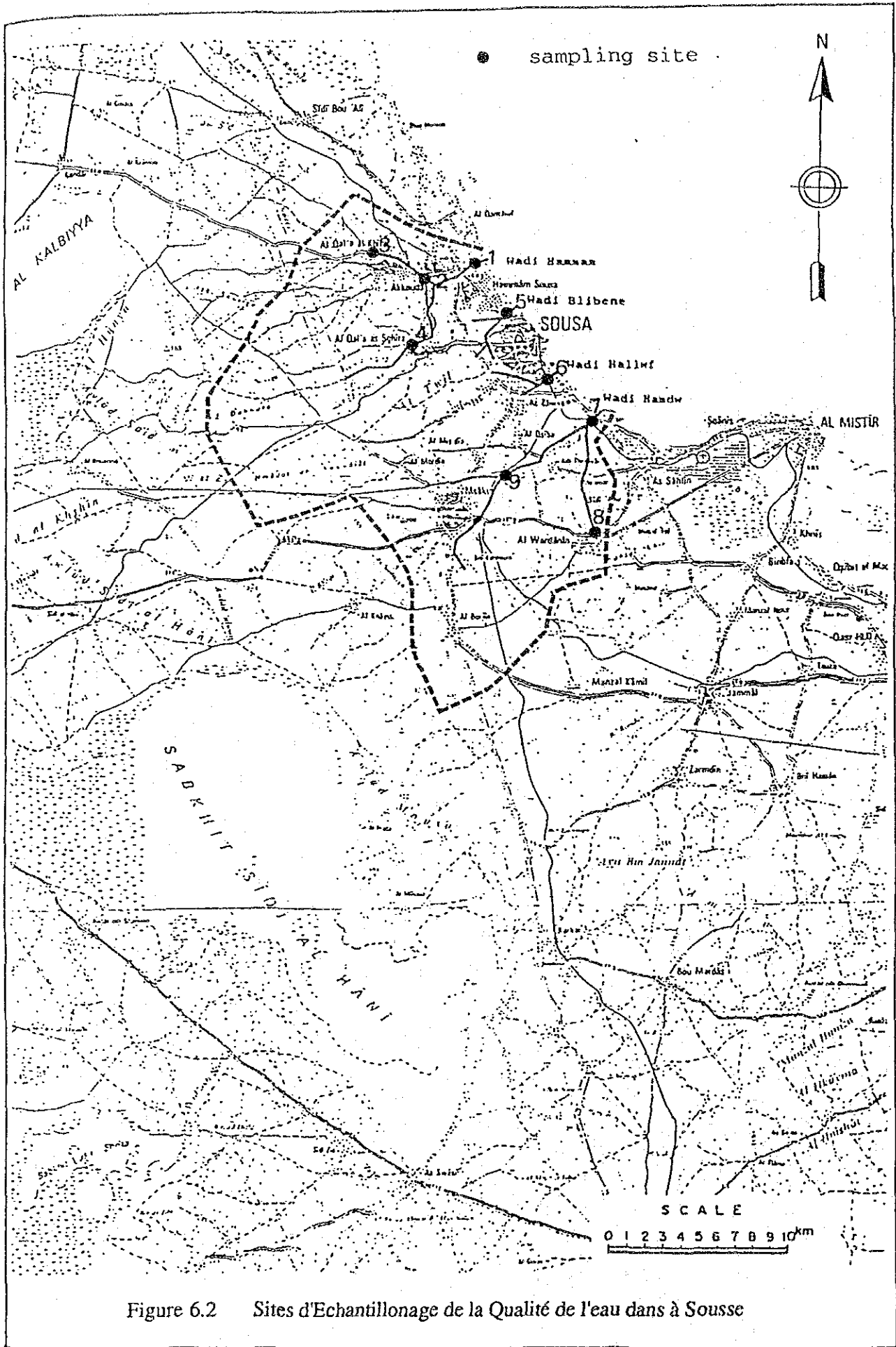


Figure 6.2 Sites d'Echantillonnage de la Qualité de l'eau dans à Sousse

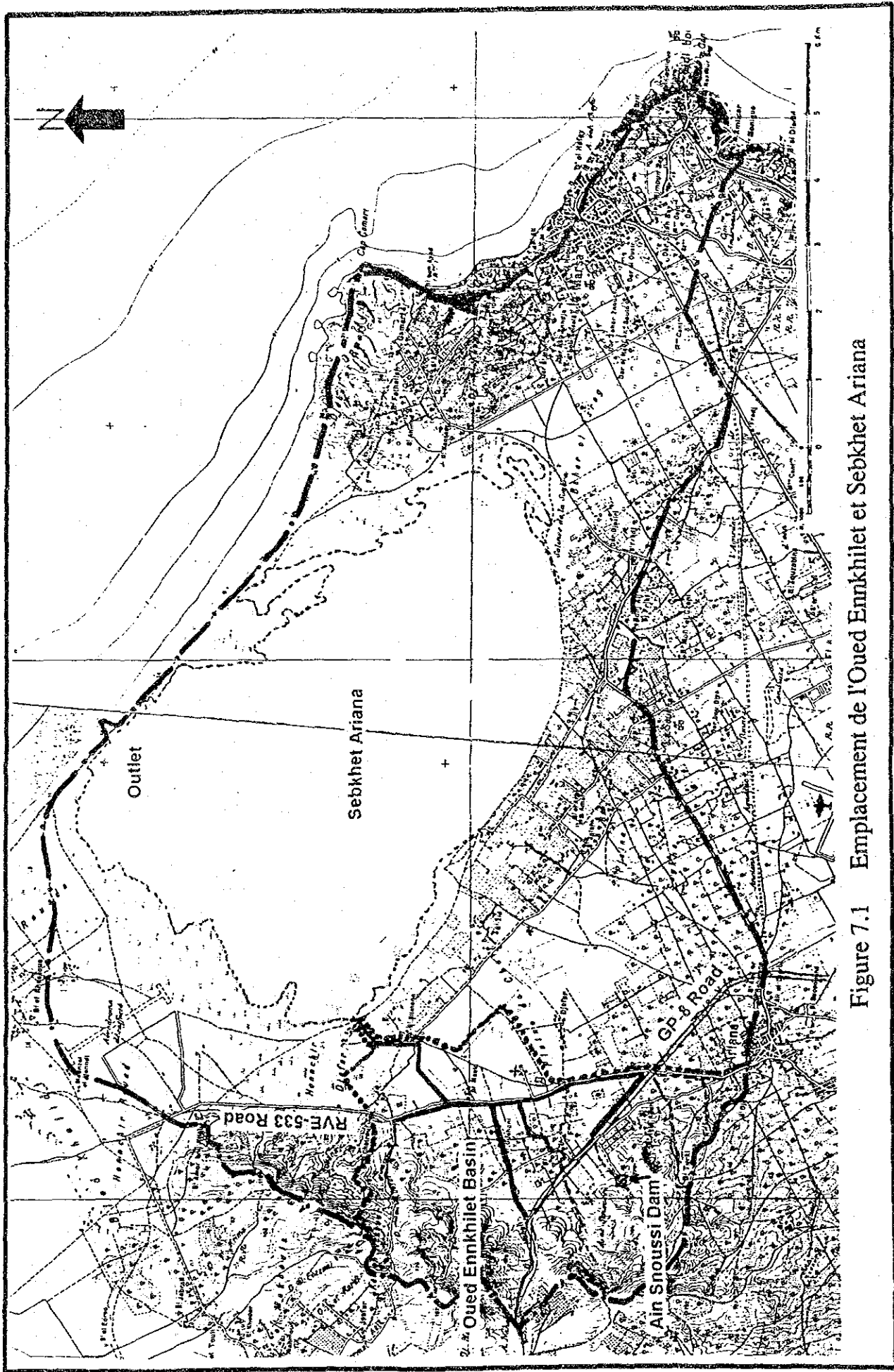


Figure 7.1 Emplacement de l'Oued Enkhilet et Sebkhet Ariana

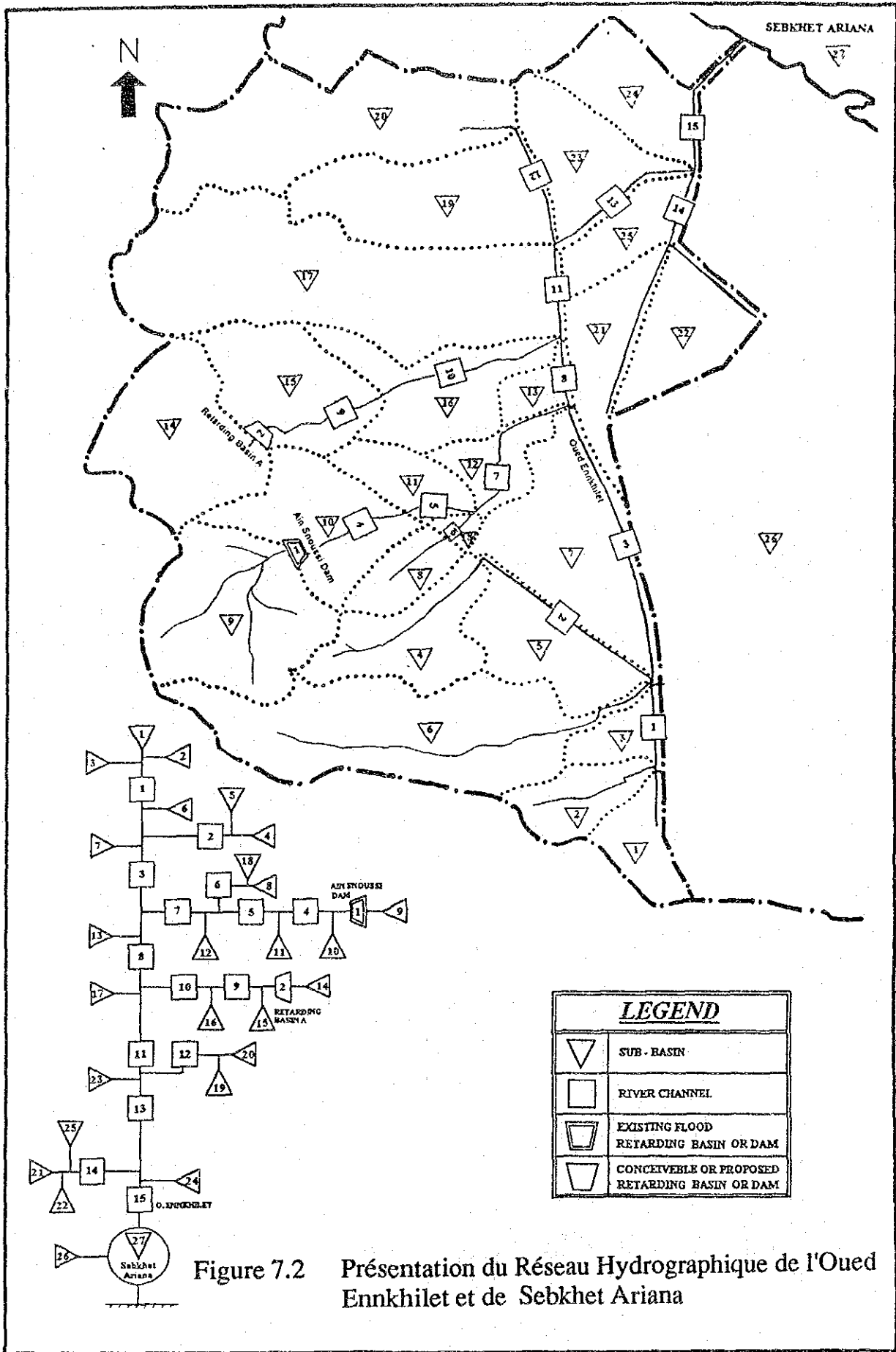


Figure 7.2 Présentation du Réseau Hydrographique de l'Oued Enkhilet et de Sebket Ariana

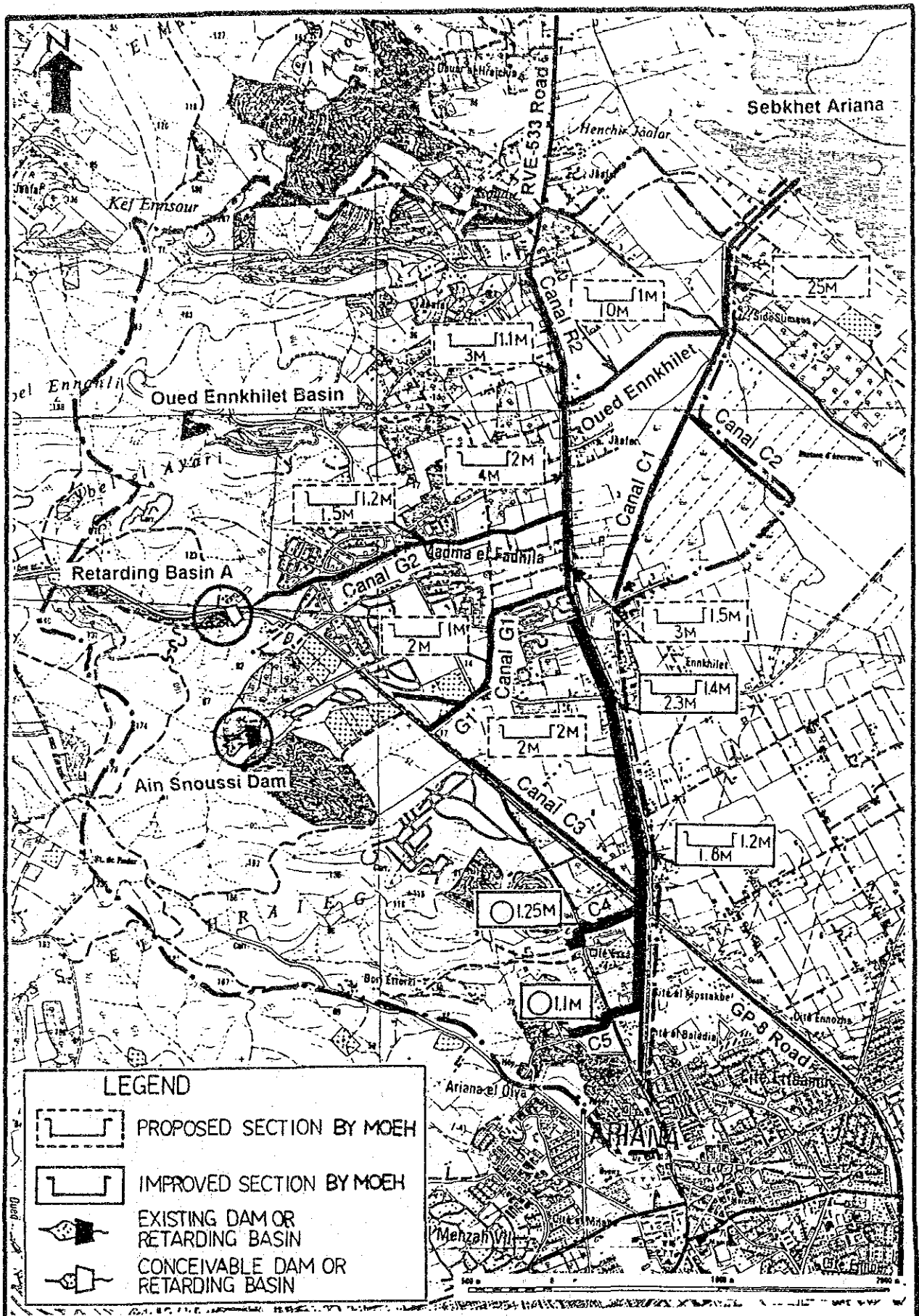


Figure 7.3 Aménagements Existants et Proposés pour l'Oued Ennkhilet

Note 1: Figures present respective probable flood discharge in future land use. Figures in parentheses present respective probable flood discharge in present land use.

Note 2: Figures in rectangular frame present basic flood runoff in 100 year probability in future land use.

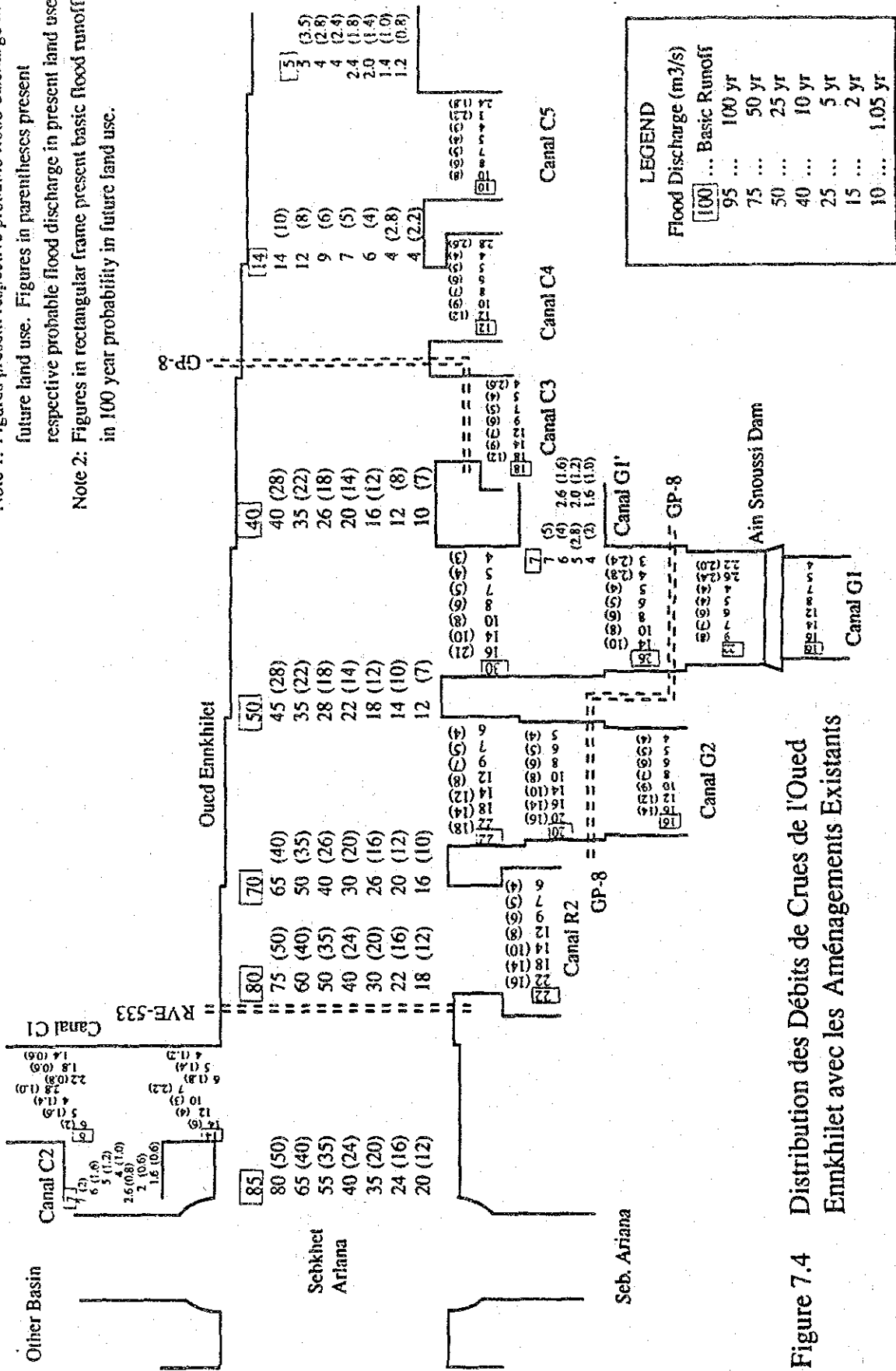


Figure 7.4 Distribution des Débits de Crues de l'Oued Enkhilet avec les Aménagements Existants

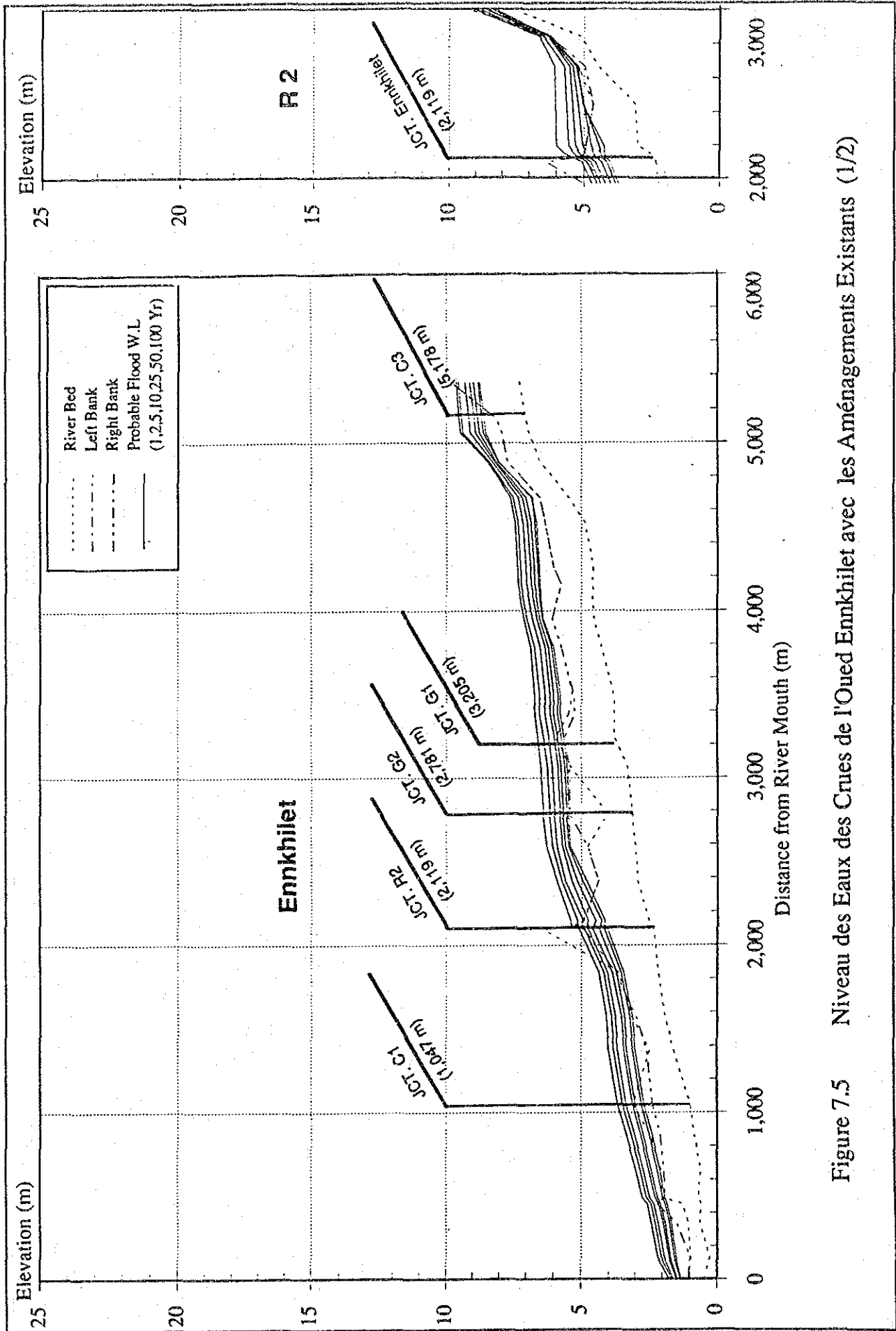


Figure 7.5 Niveau des Eaux des Crues de l'Oued Enkhilet avec les Aménagements Existants (1/2)



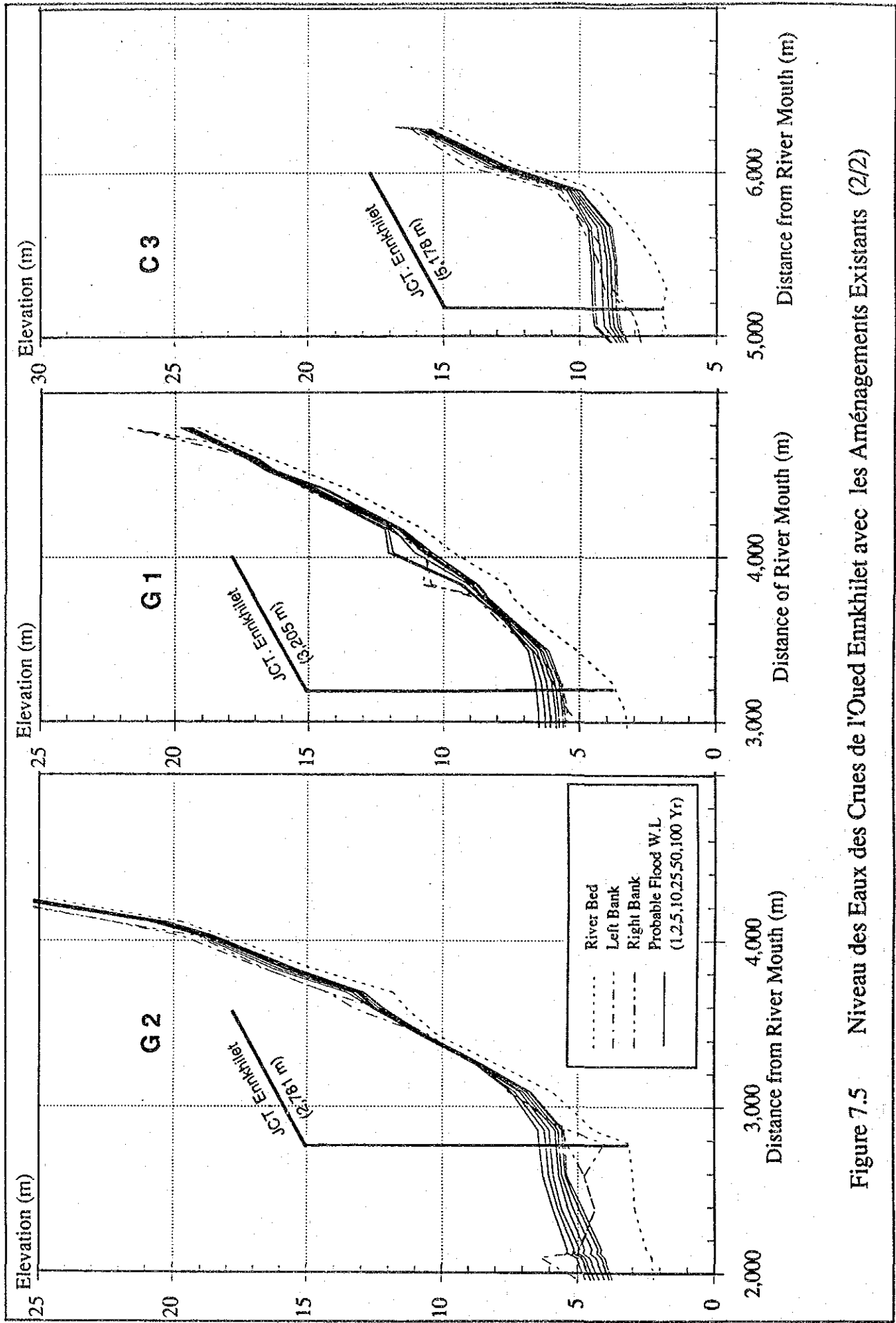


Figure 7.5 Niveau des Eaux des Crues de l'Oued Ennkheillet avec les Aménagements Existants (2/2)

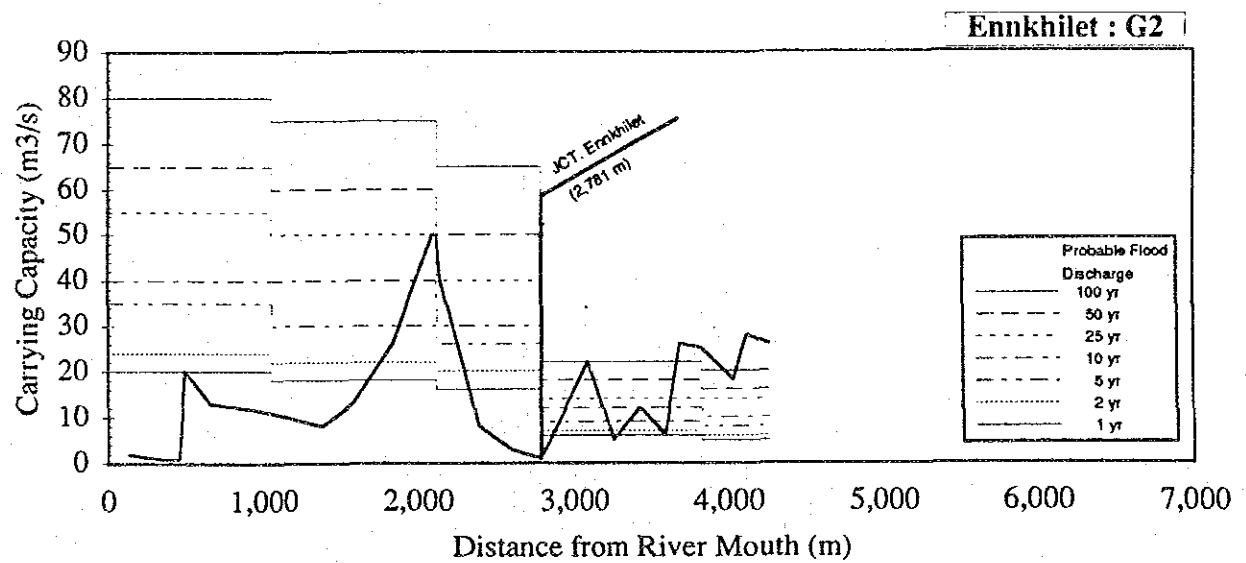
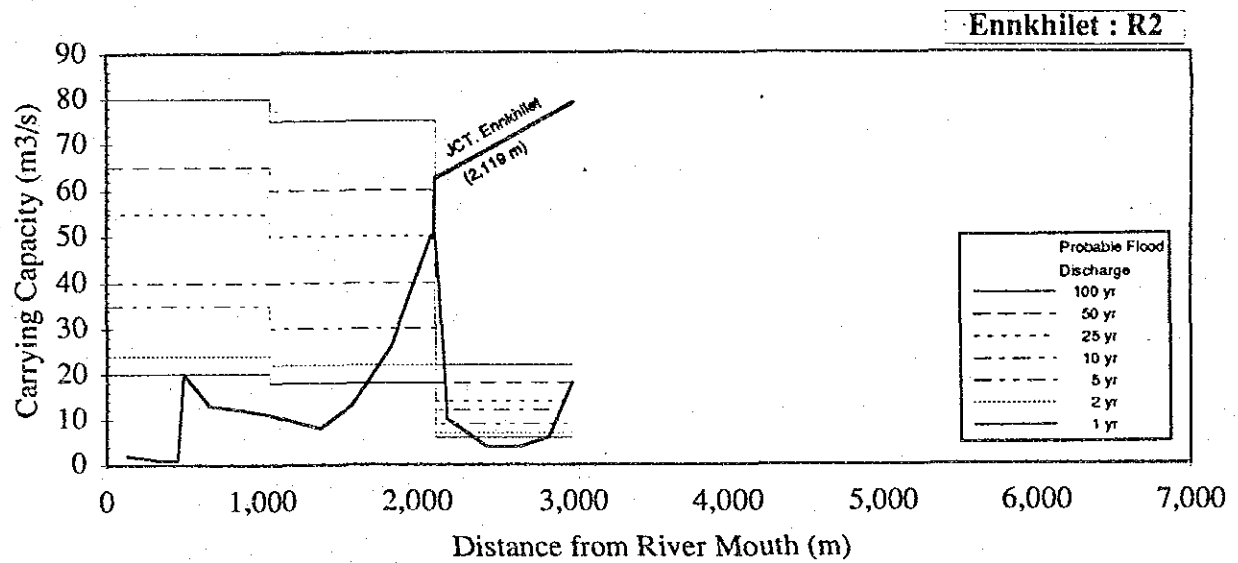
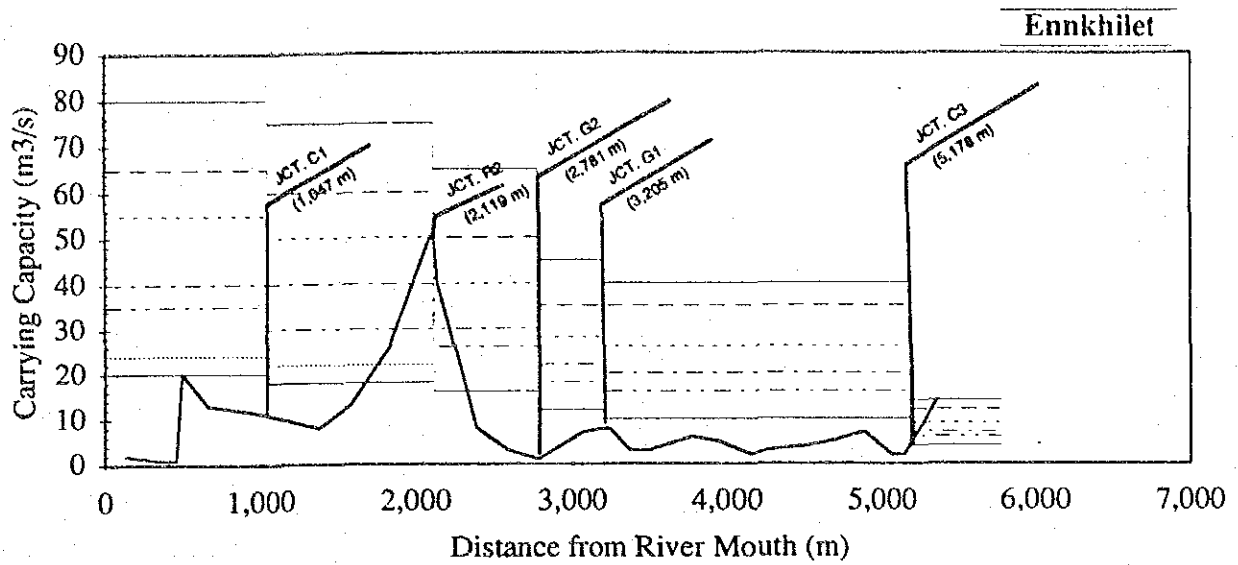


Figure 7.6 Capacité de Transit Actuelle de l'Oued Ennkhilet (1/2)

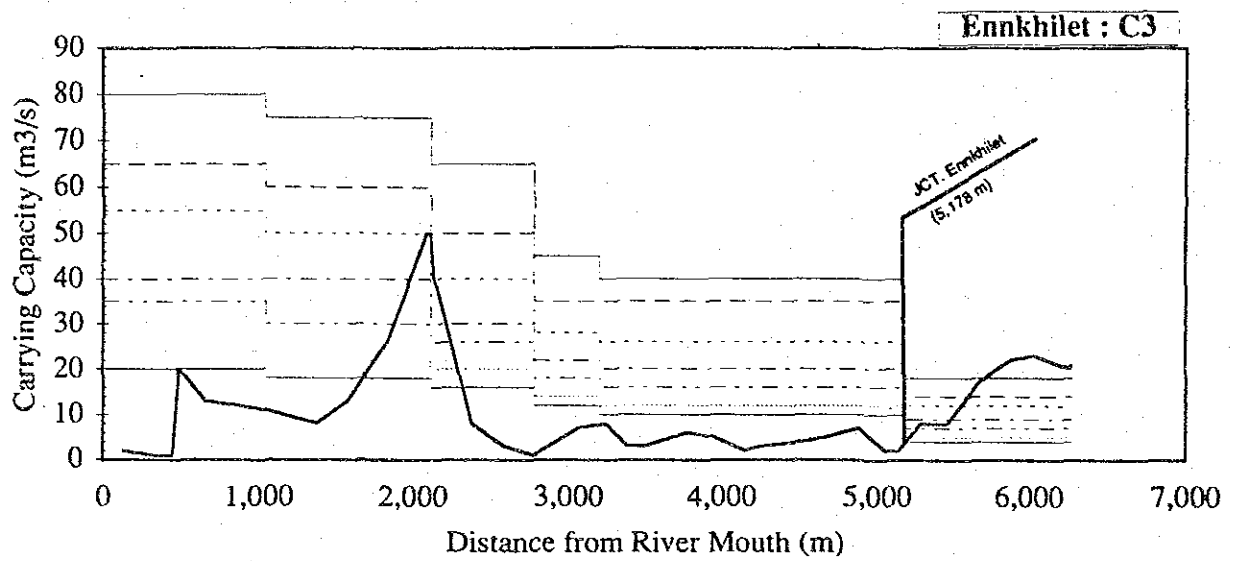
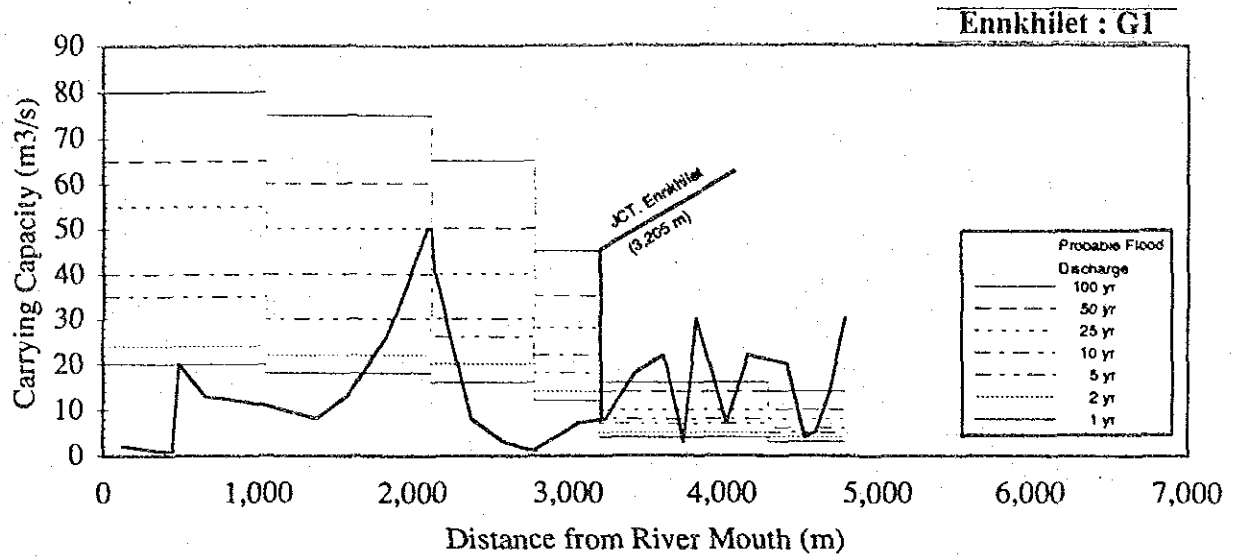


Figure 7.6 Capacité de Transit Actuelle de l'Oued Ennkhilet (2/2)

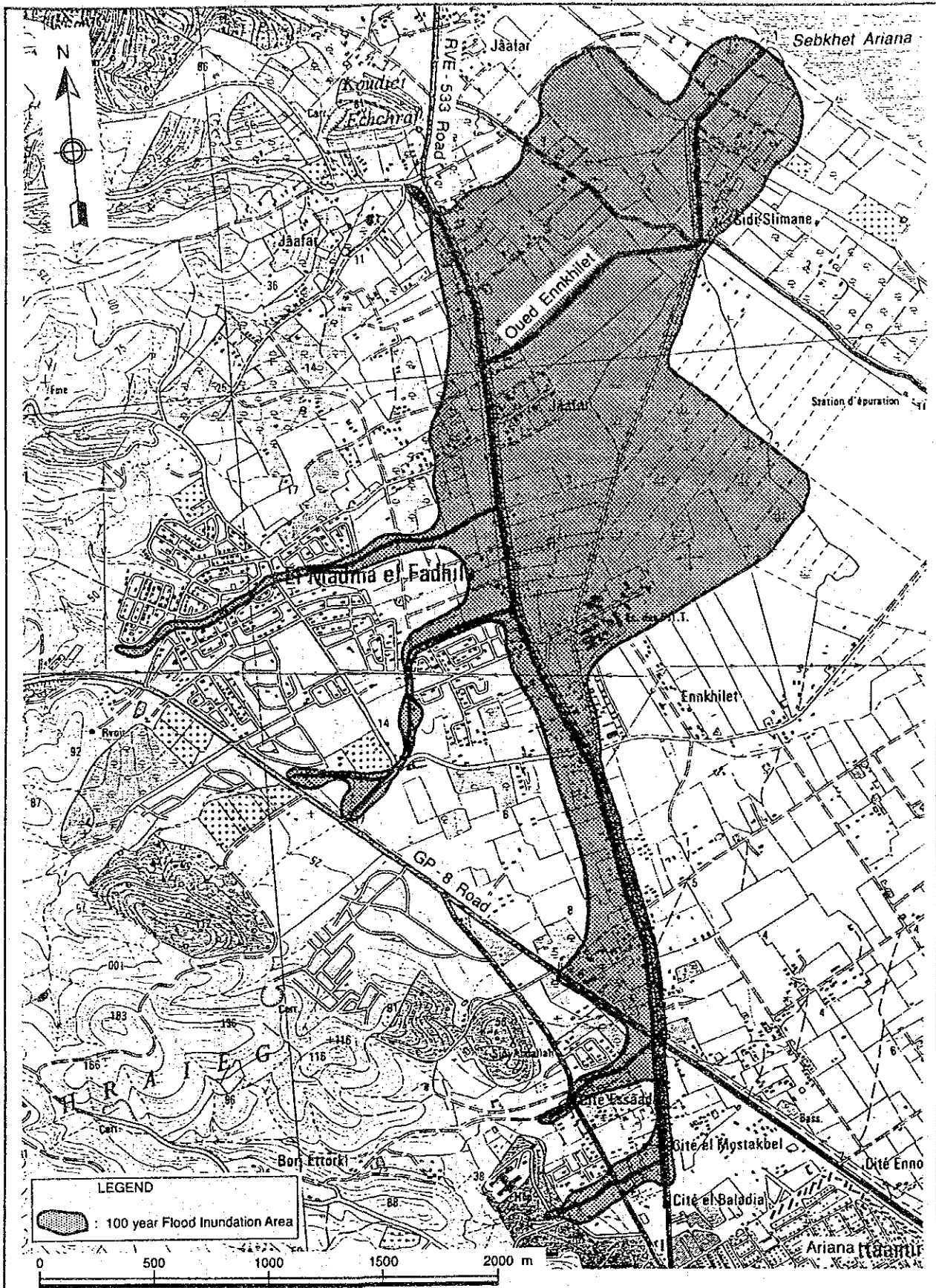


Figure 7.7 Zones Inondables par l'Oued Ennkhilet

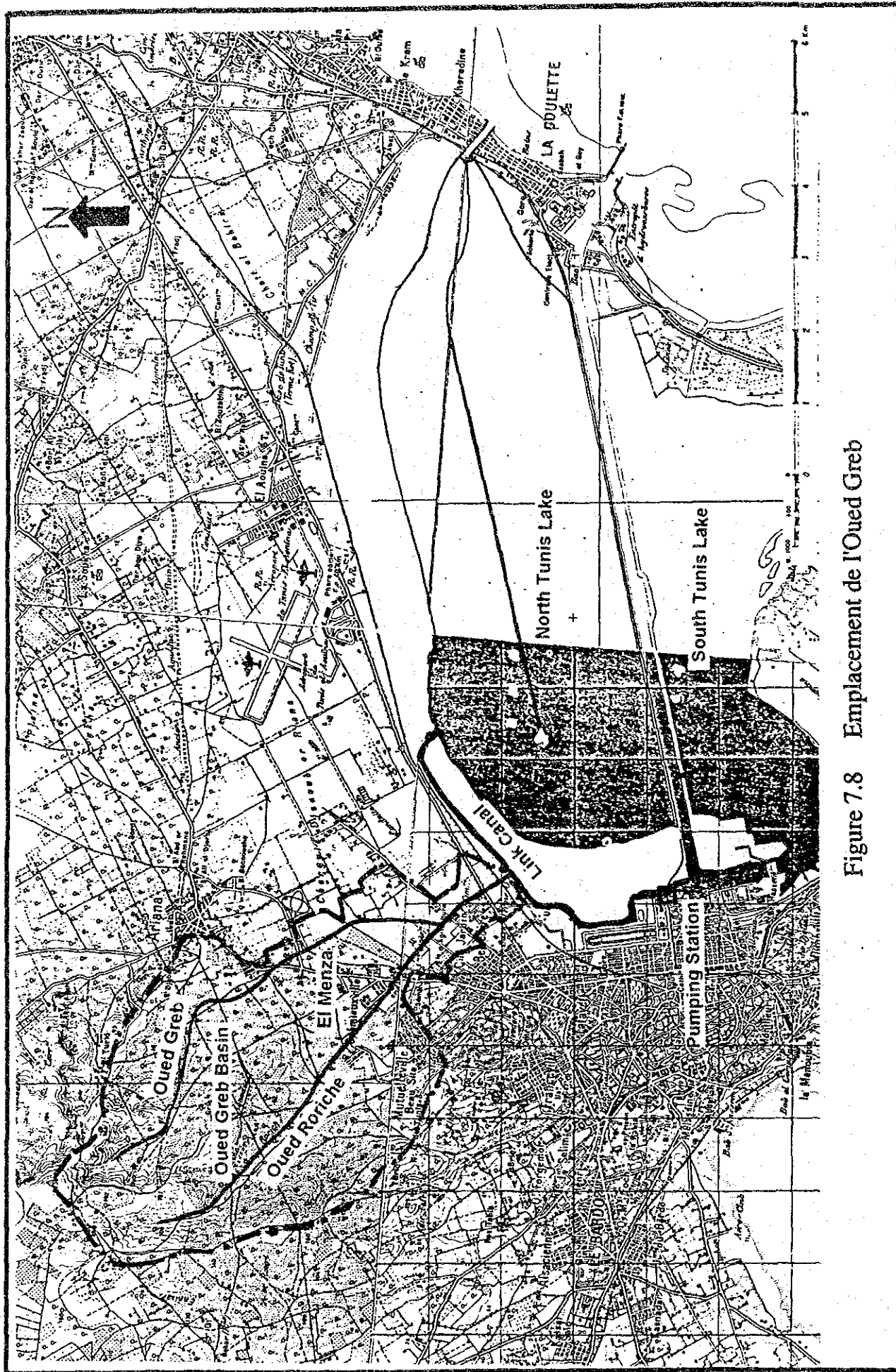


Figure 7.8 Emplacement de l'Oued Greb

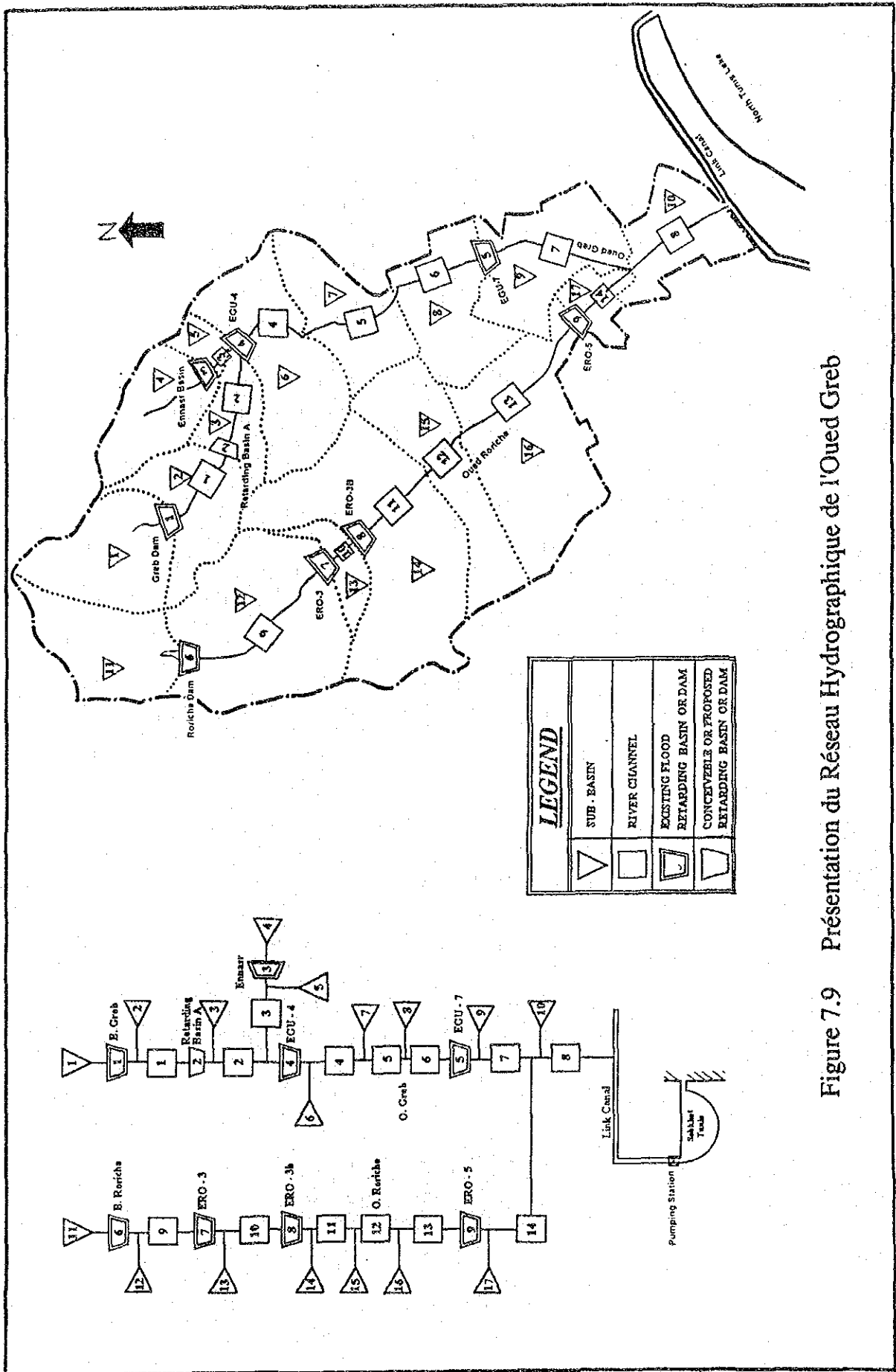
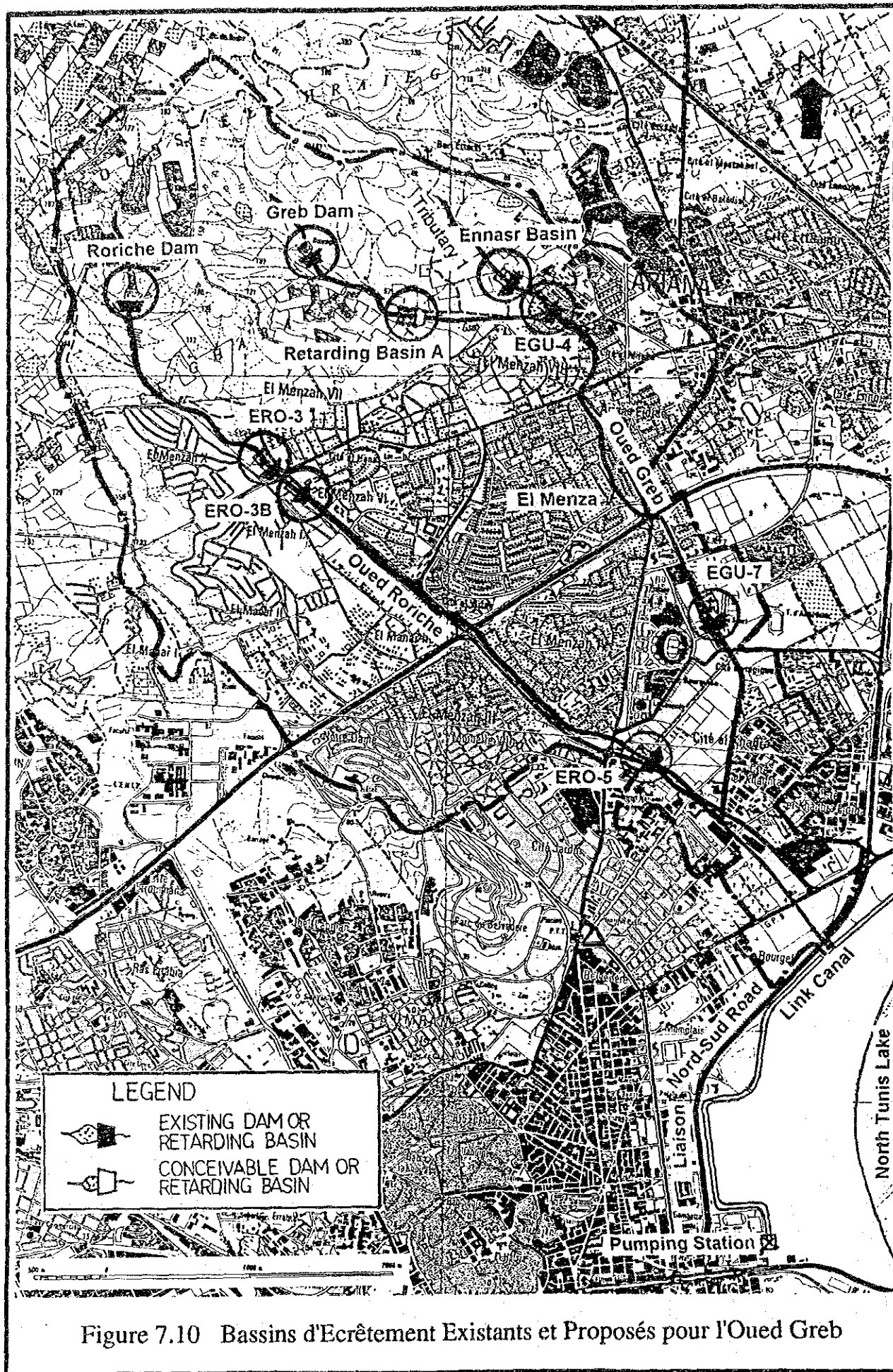


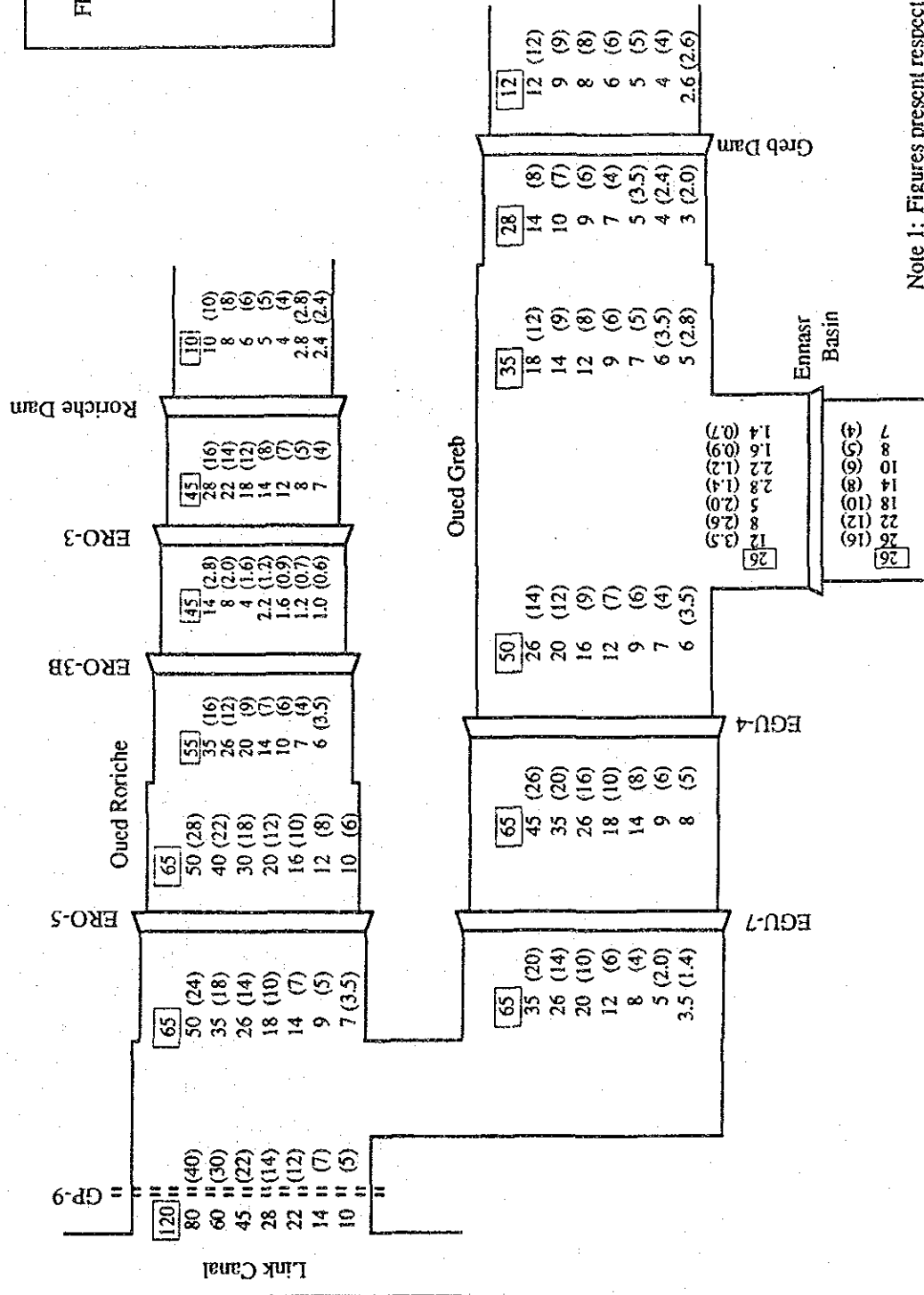
Figure 7.9 Présentation du Réseau Hydrographique de l'Oued Greb



**LEGEND**

Flood Discharge (m<sup>3</sup>/s)

100	... Basic Runoff
95	... 100 yr
75	... 50 yr
50	... 25 yr
40	... 10 yr
25	... 5 yr
15	... 2 yr
10	... 1.05 yr



Note 1: Figures present respective probable flood discharge in future land use. Figures in parentheses present respective probable flood discharge in present land use.

Note 2: Figures in rectangular frame present basic flood runoff in 100 year probability in future land use.

Figure 7.11 Distribution des Débits de Crues de l'Oued Greb avec les Aménagements Existants



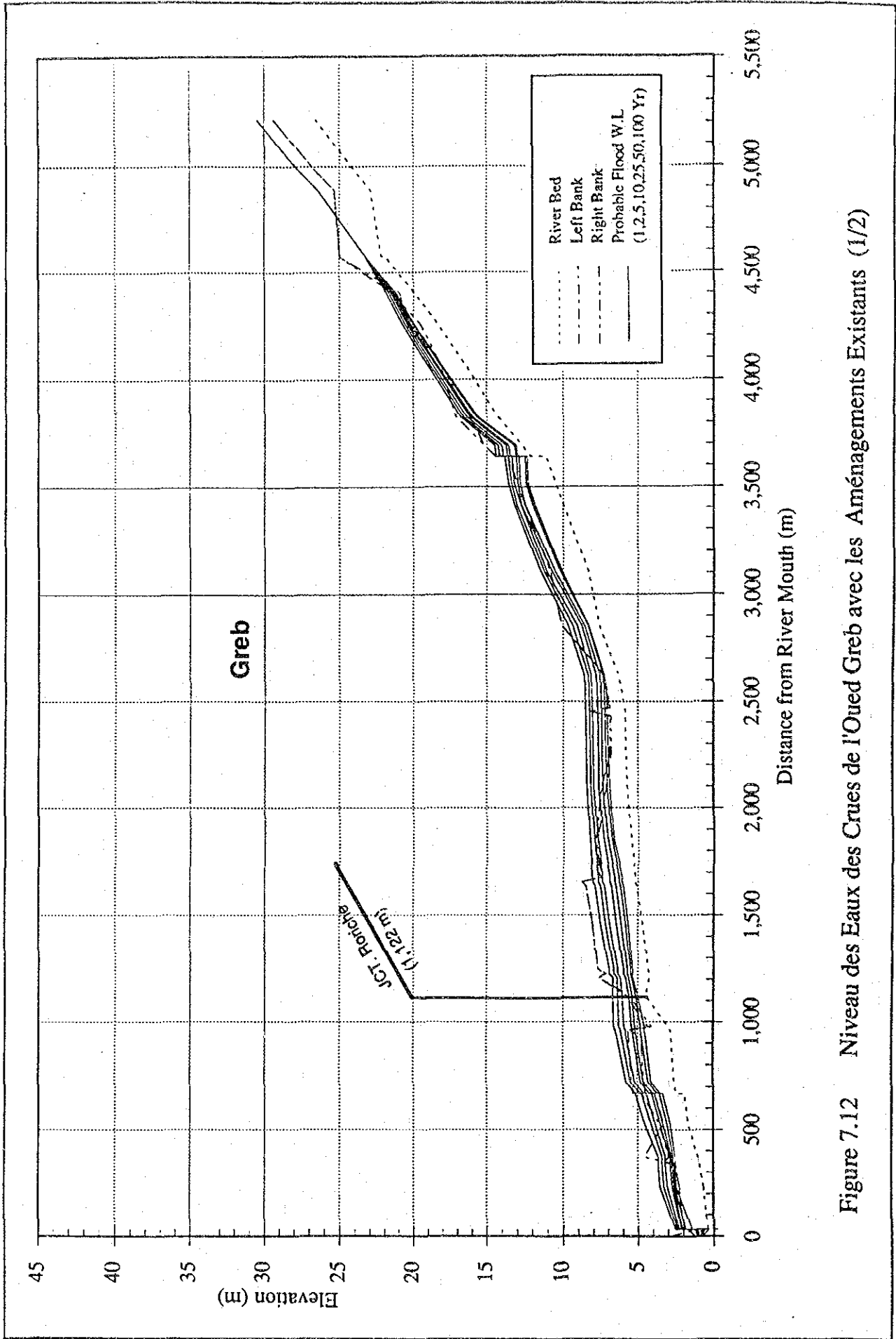


Figure 7.12 Niveau des Eaux des Crues de l'Oued Greb avec les Aménagements Existants (1/2)

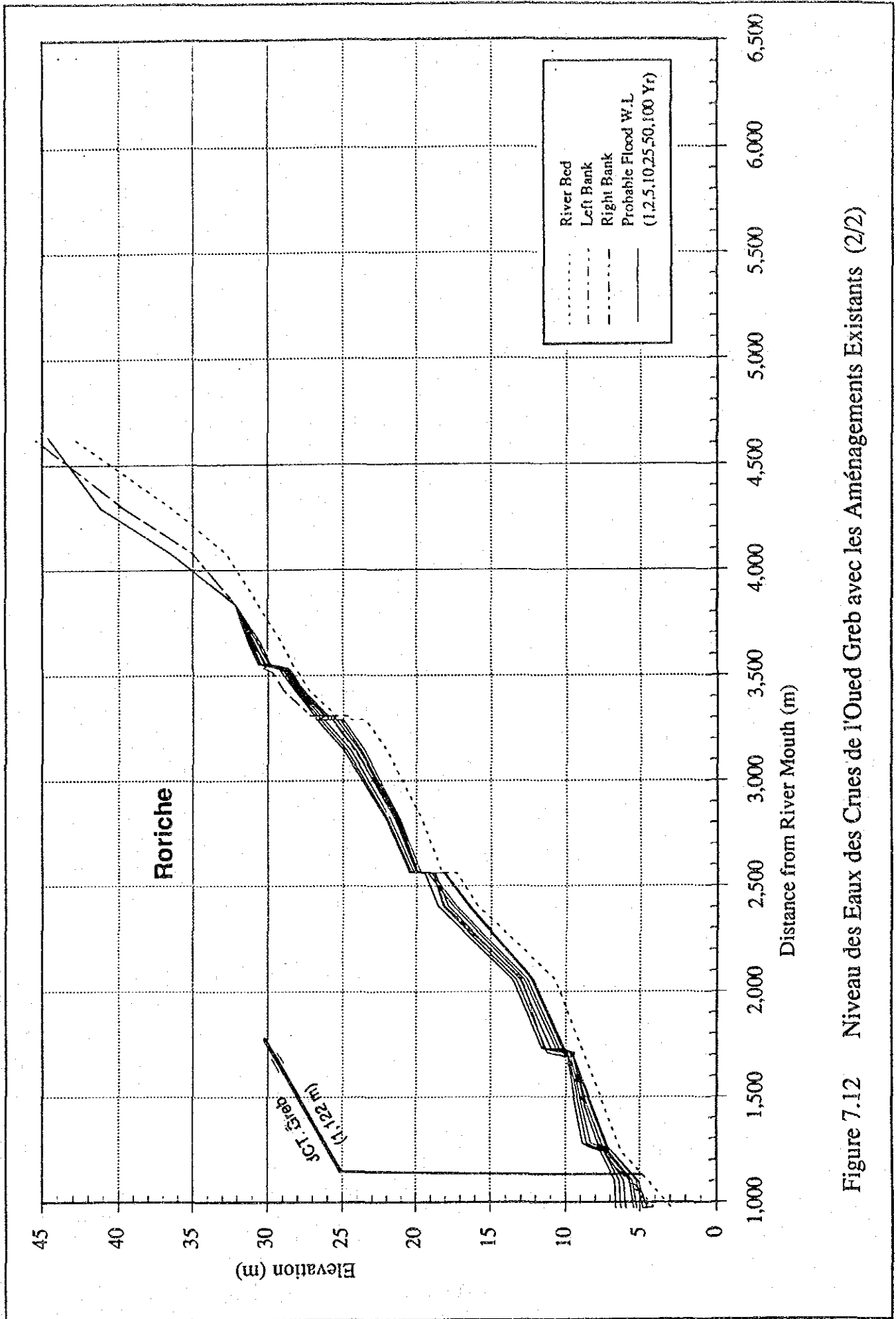


Figure 7.12 Niveau des Eaux des Crues de l'Oued Greb avec les Aménagements Existants (2/2)

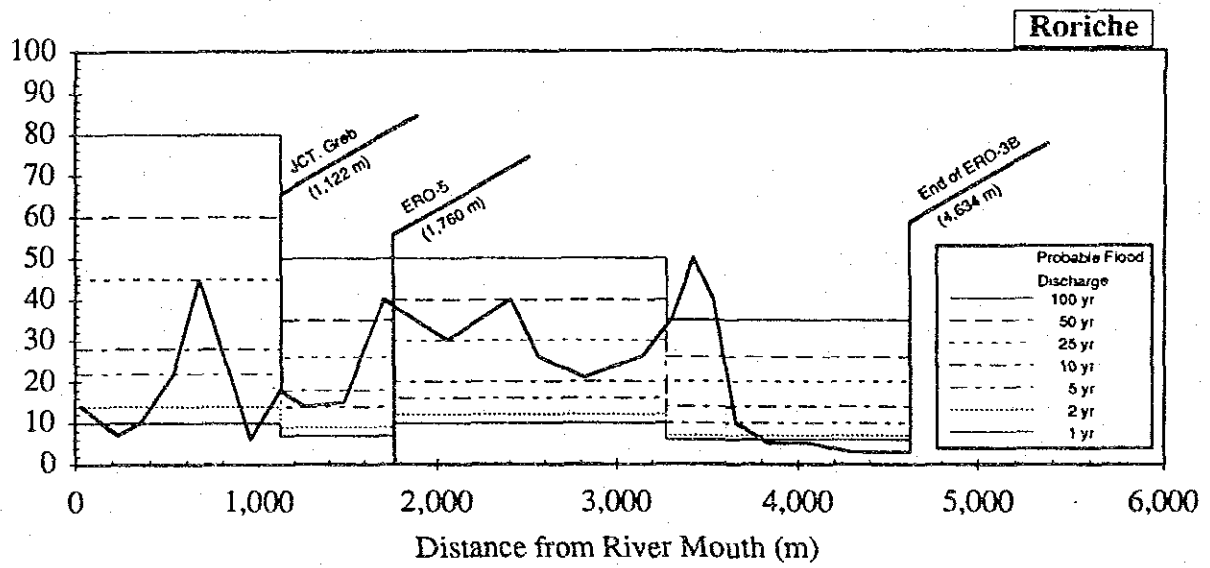
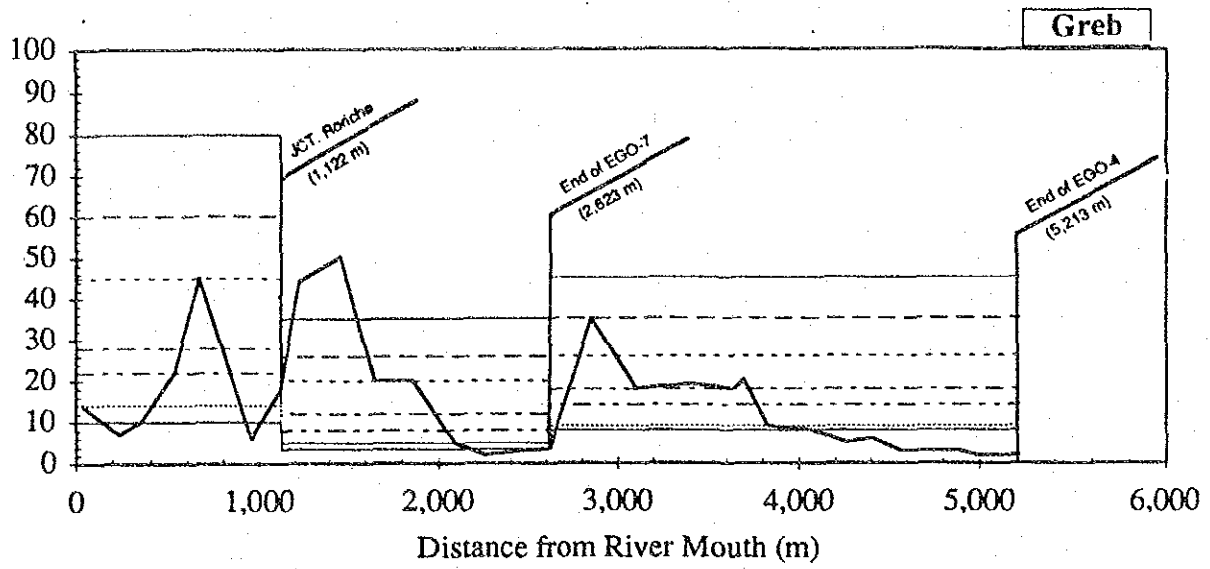


Figure 7.13 Capacité de Transit Actuelle de l'Oued Greb

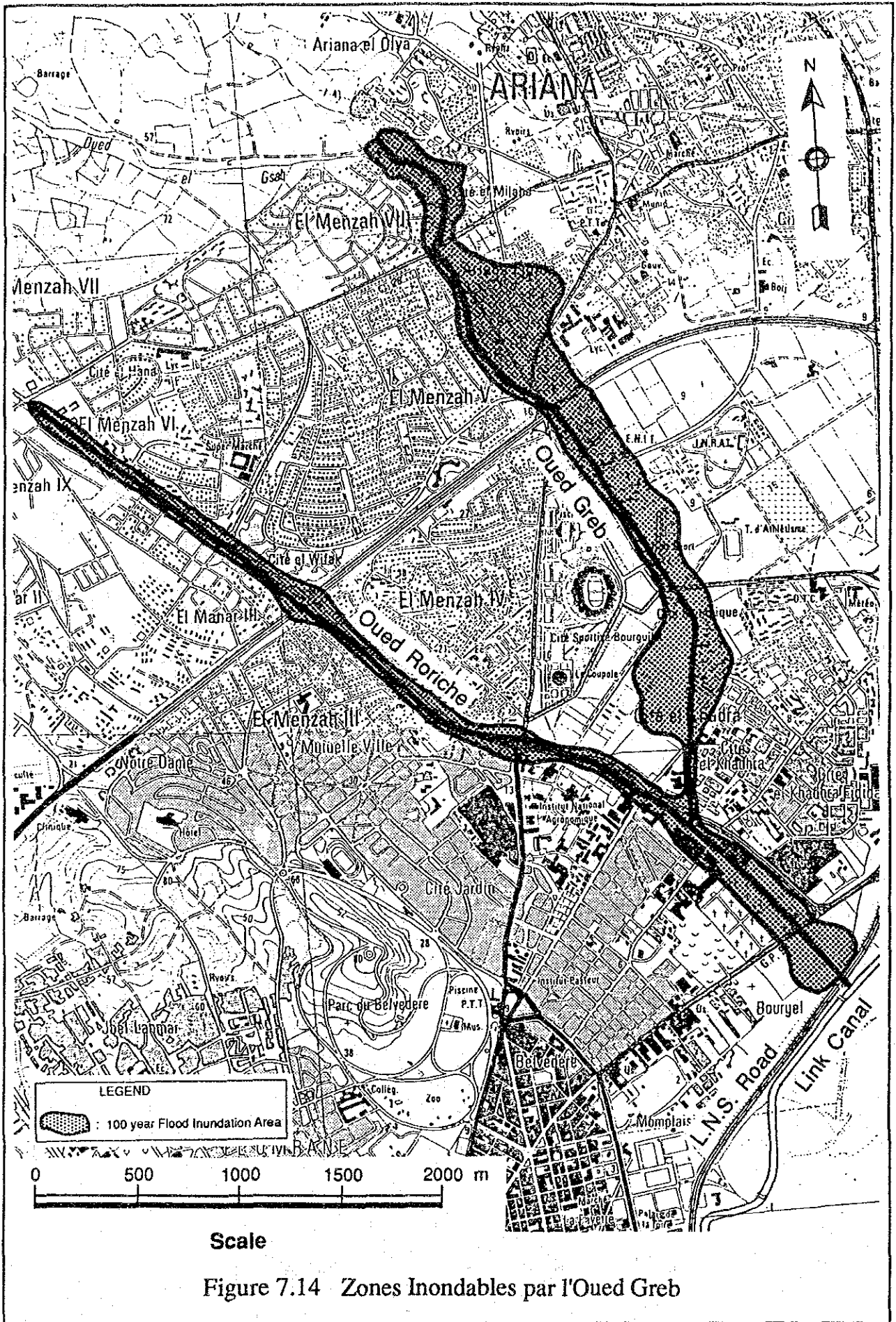


Figure 7.14 Zones Inondables par l'Oued Greb



Figure 7.15 Emplacement de l'Oued Gariana et Sebkheth Sijoumi

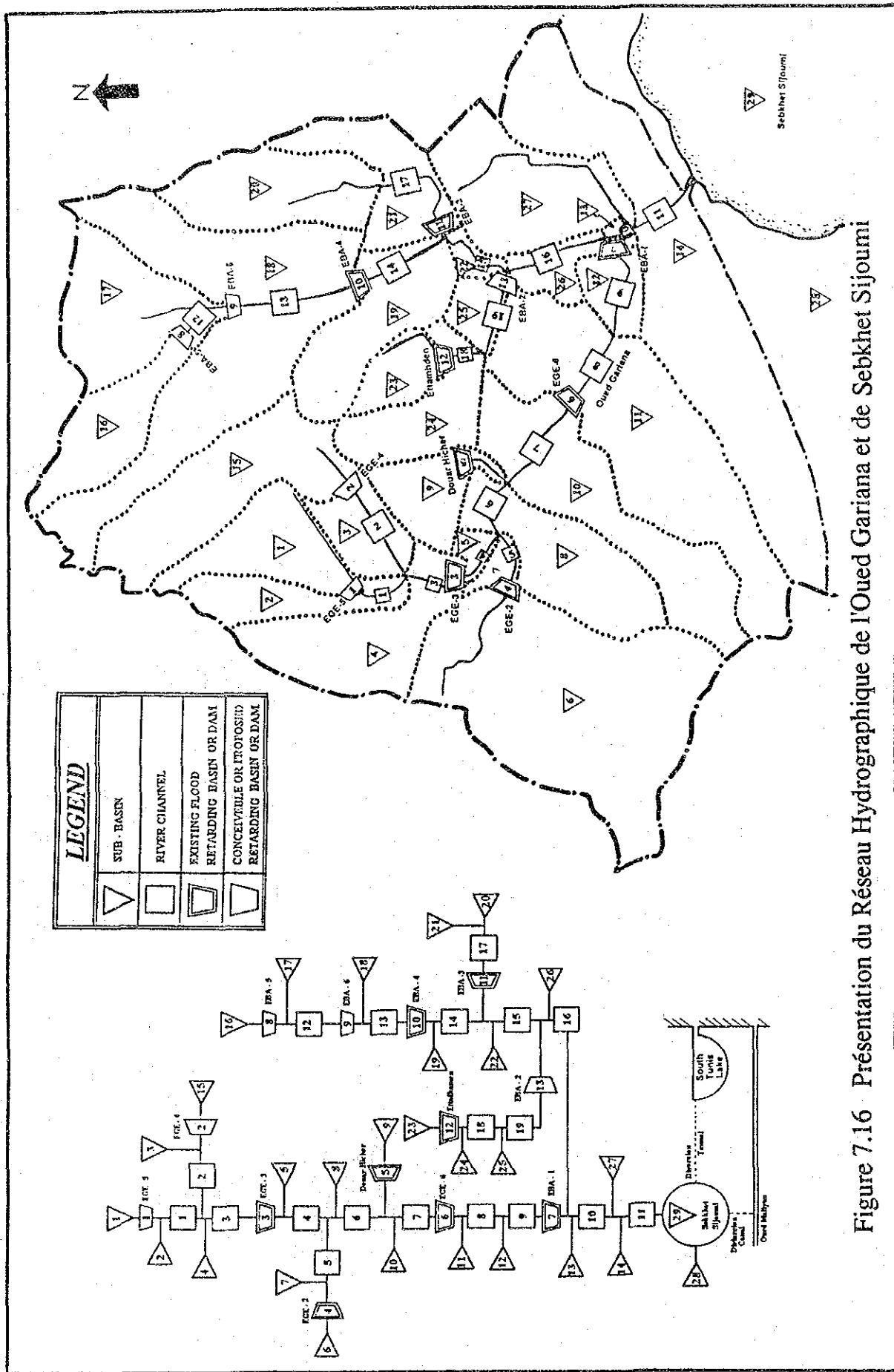


Figure 7.16 Présentation du Réseau Hydrographique de l'Oued Gariana et de Sebket Sijoumi

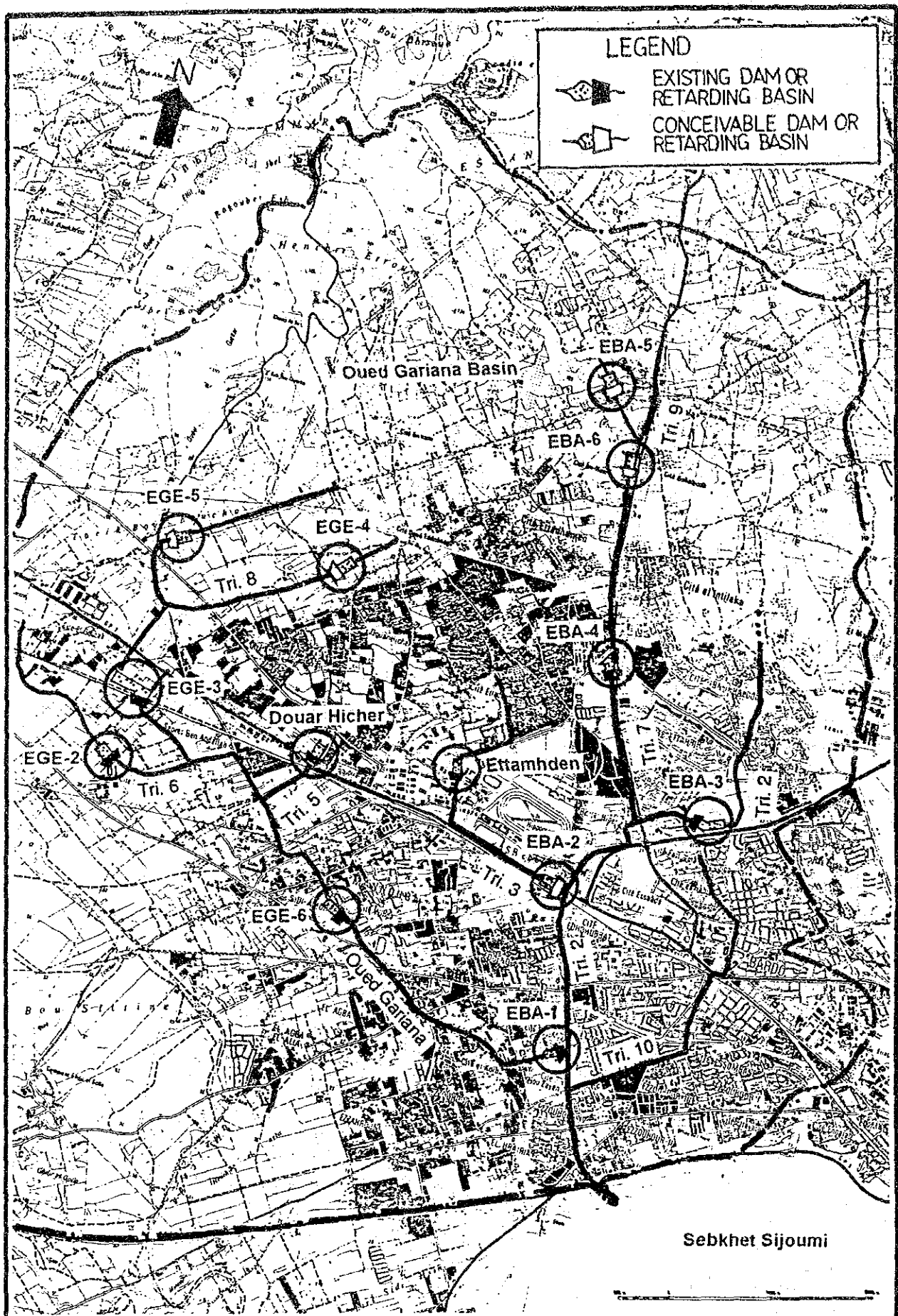
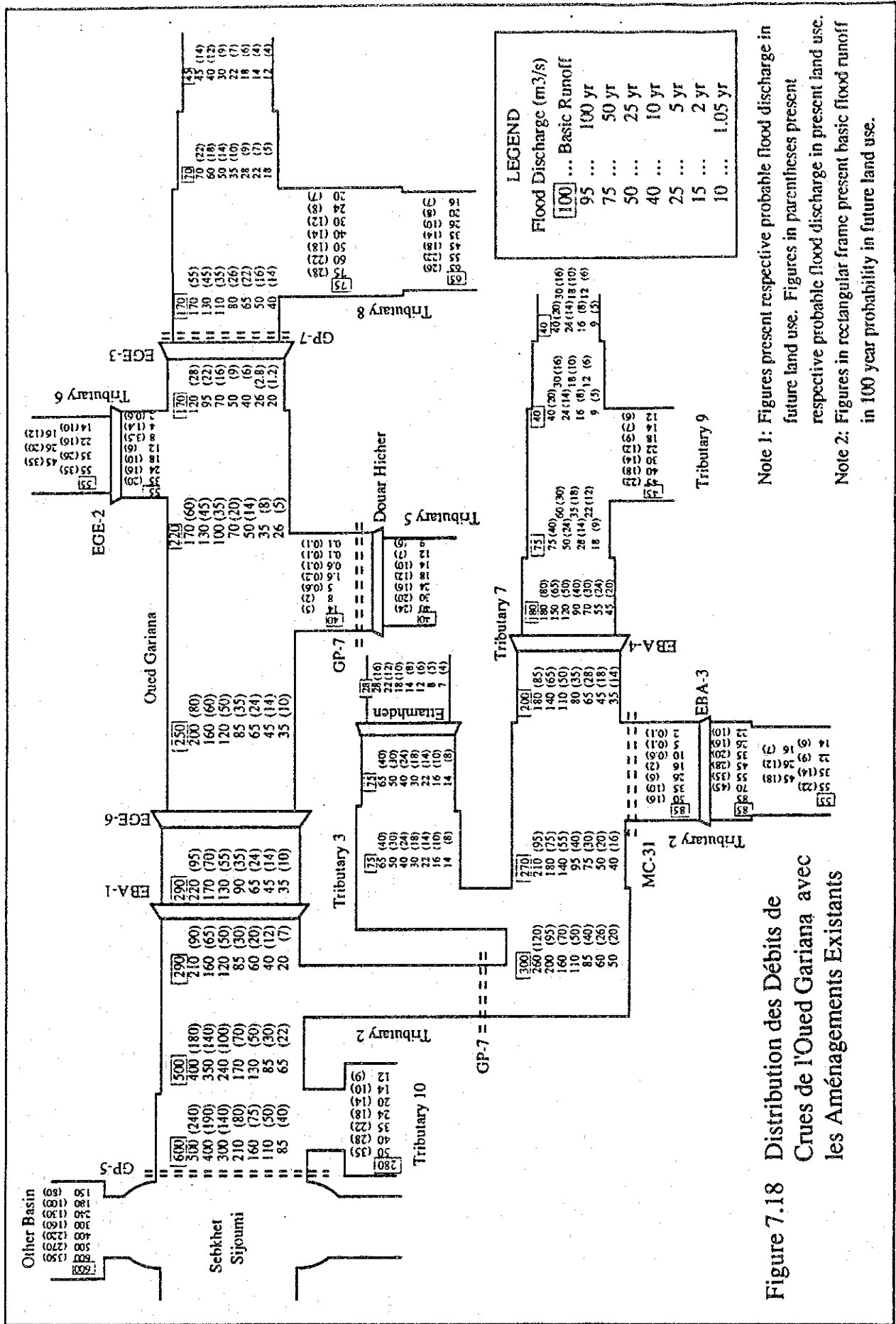


Figure 7.17 Bassins d'Ecrêtement Existants et Proposés pour l'Oued Gariana



**Figure 7.18** Distribution des Débits de Crues de l'Oued Gariana avec les Aménagements Existants



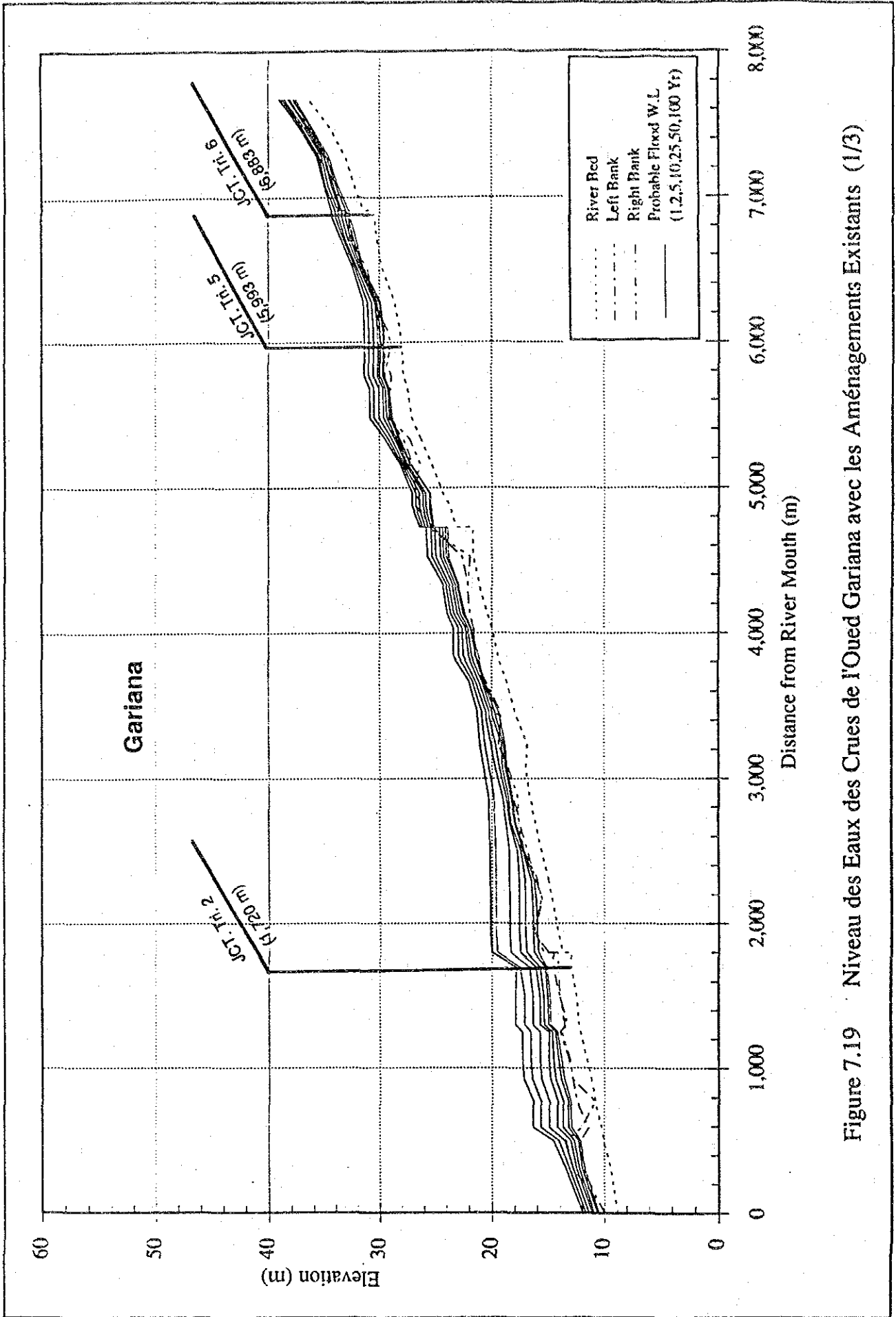


Figure 7.19 Niveau des Eaux des Crues de l'Oued Gariana avec les Aménagements Existants (1/3)

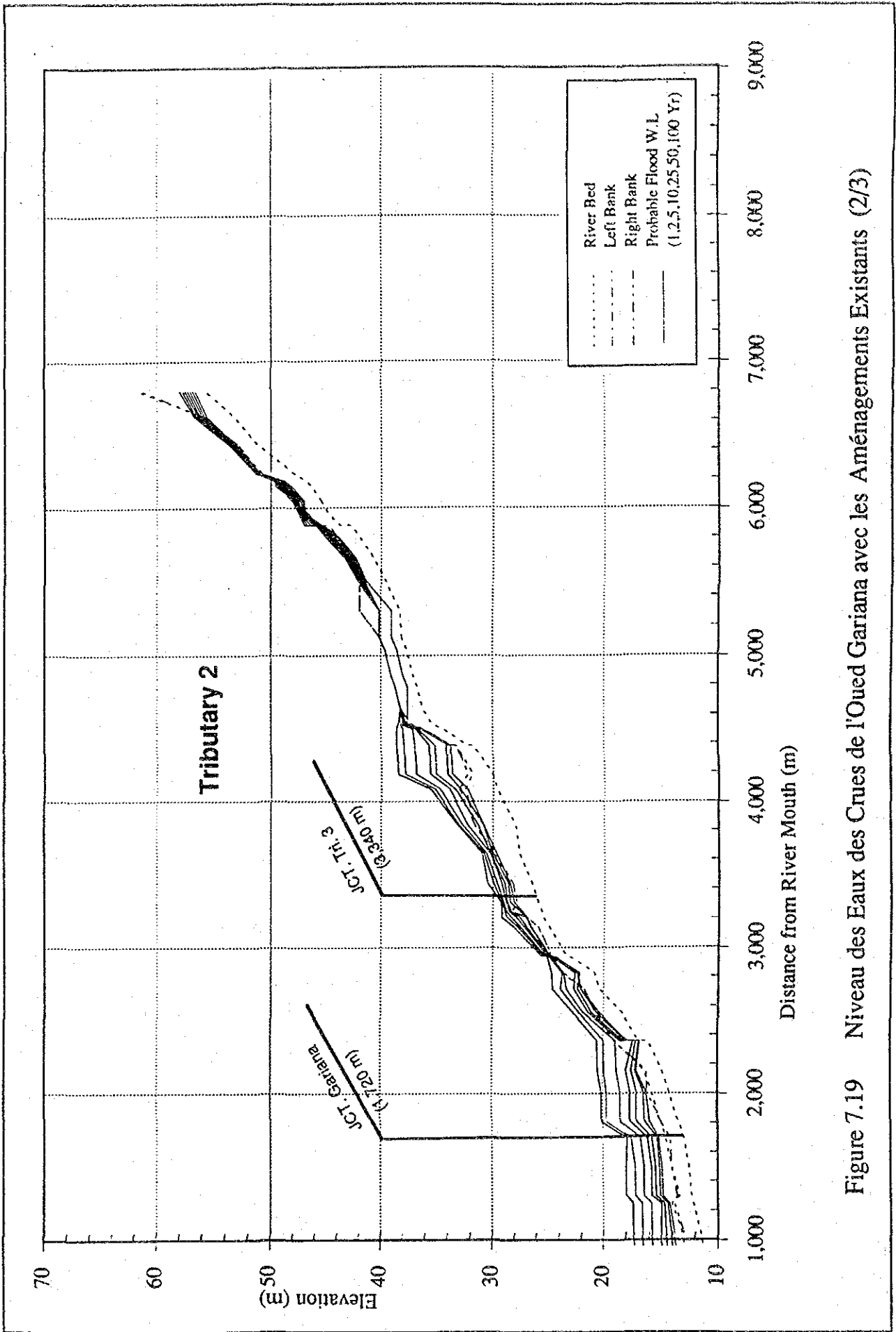


Figure 7.19 Niveau des Eaux des Crues de l'Oued Gariana avec les Aménagements Existants (2/3)

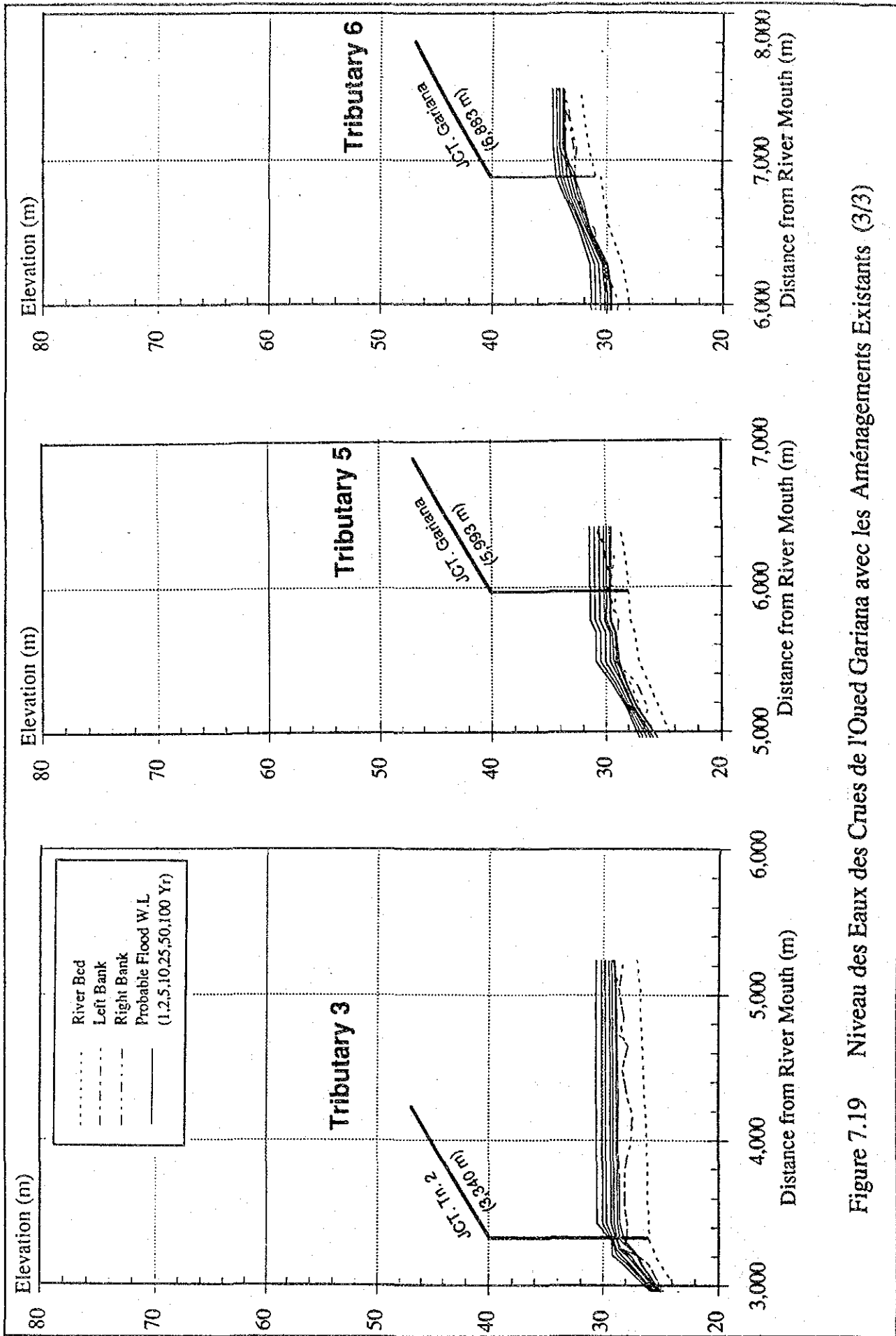


Figure 7.19 Niveau des Eaux des Crues de l'Oued Gariana avec les Aménagements Existants (3/3)

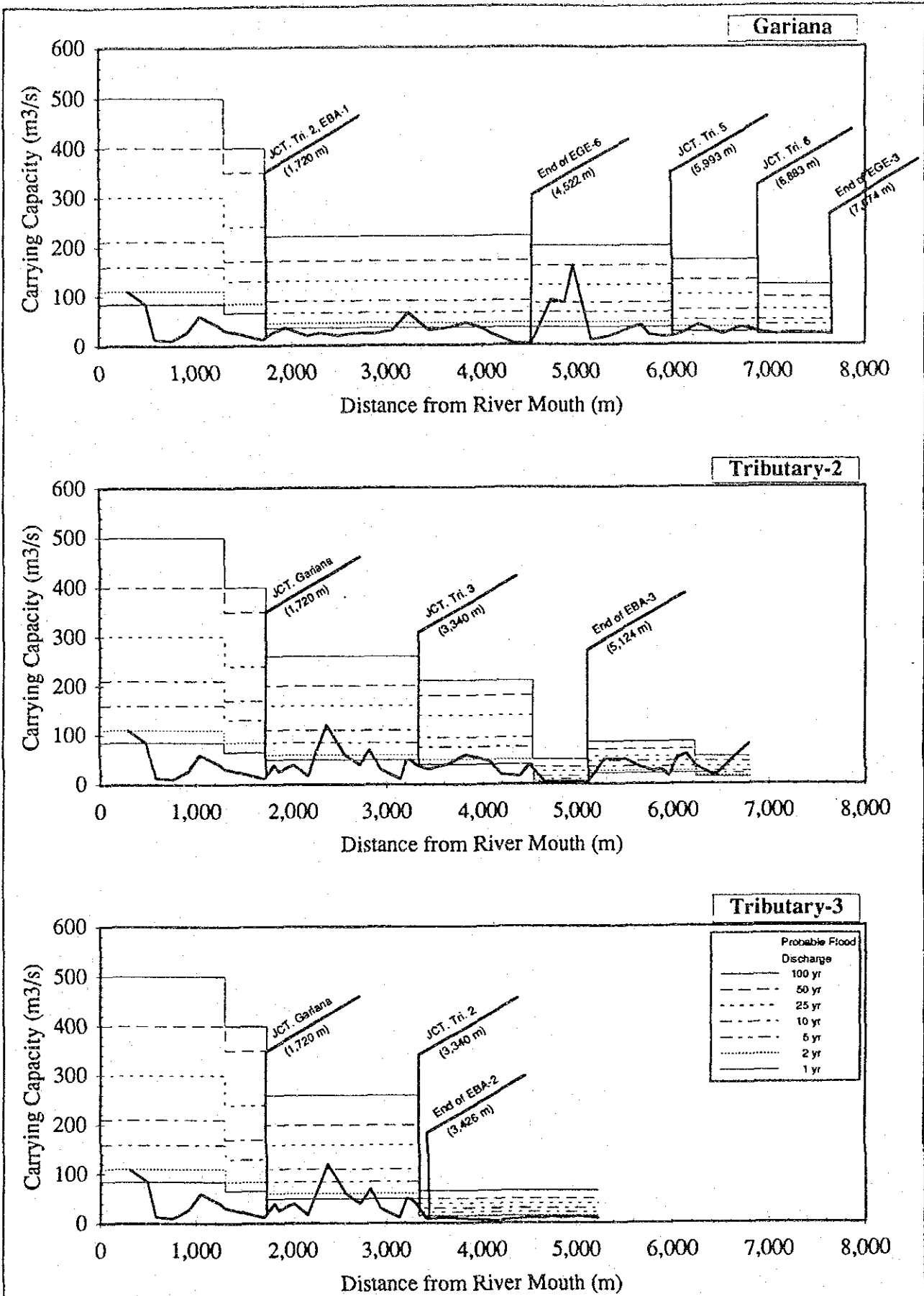


Figure 7.20 Capacité de Transit Actuelle de l'Oued Gariana (1/2)

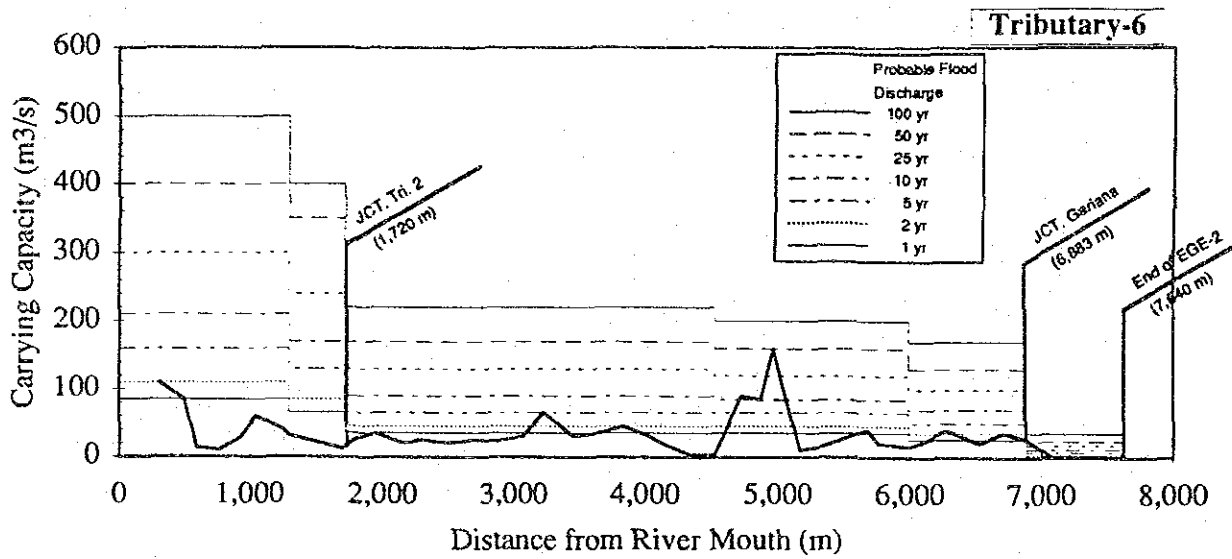
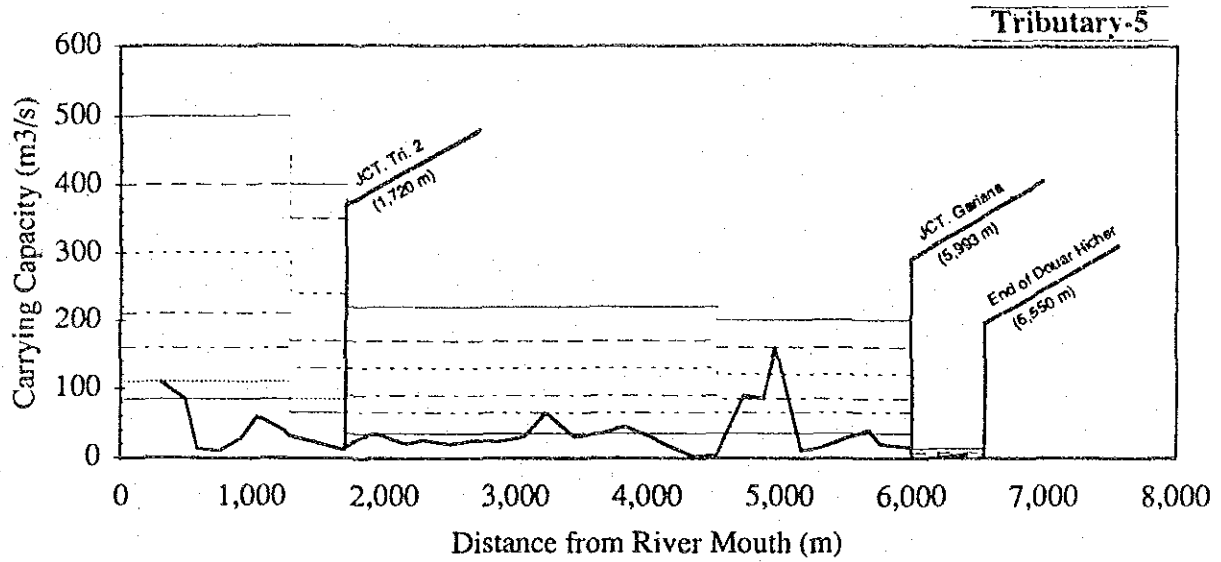


Figure 7.20 Capacité de Transit Actuelle de l'Oued Gariana (2/2)

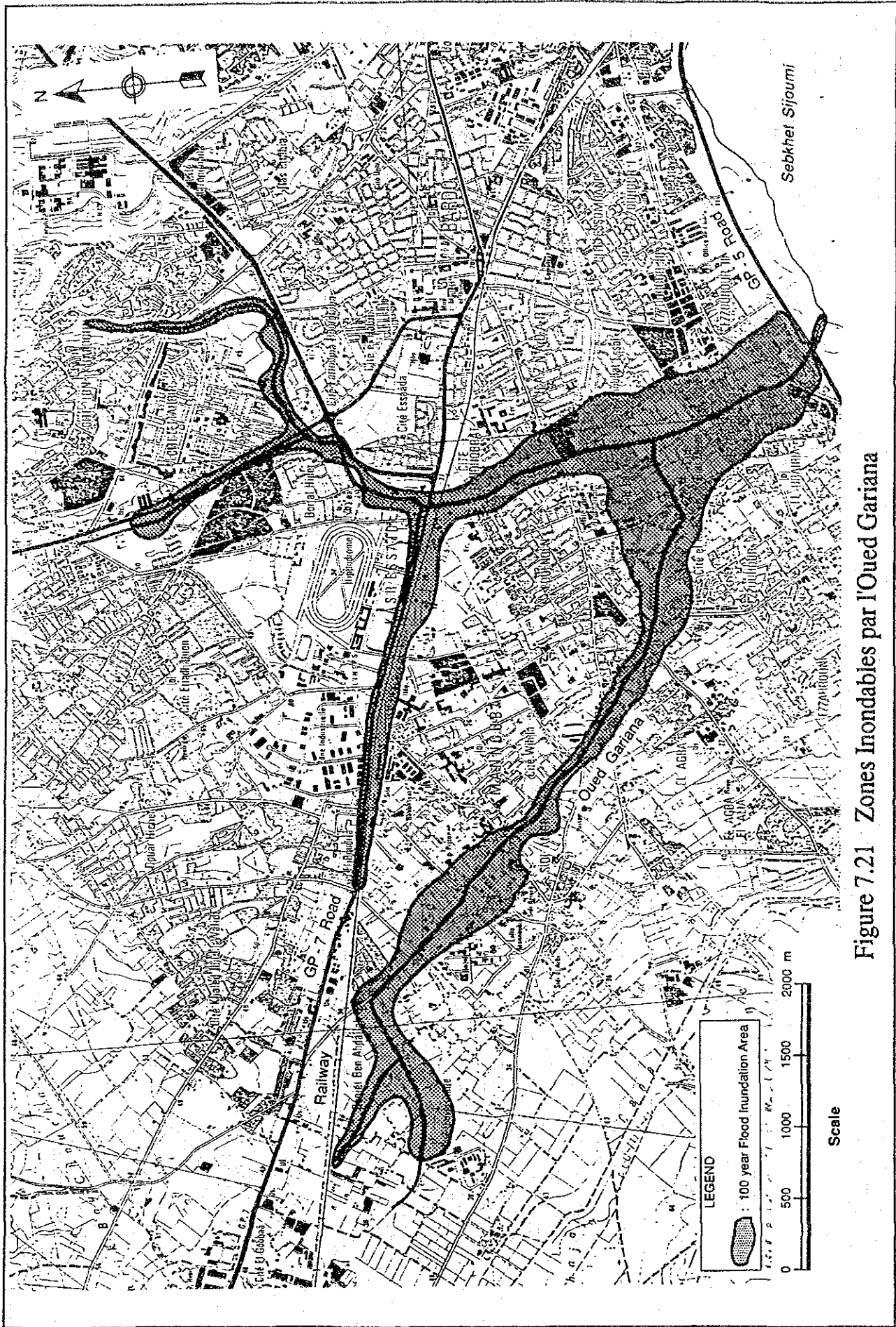


Figure 7.21 Zones Inondables par l'Oued Gariana

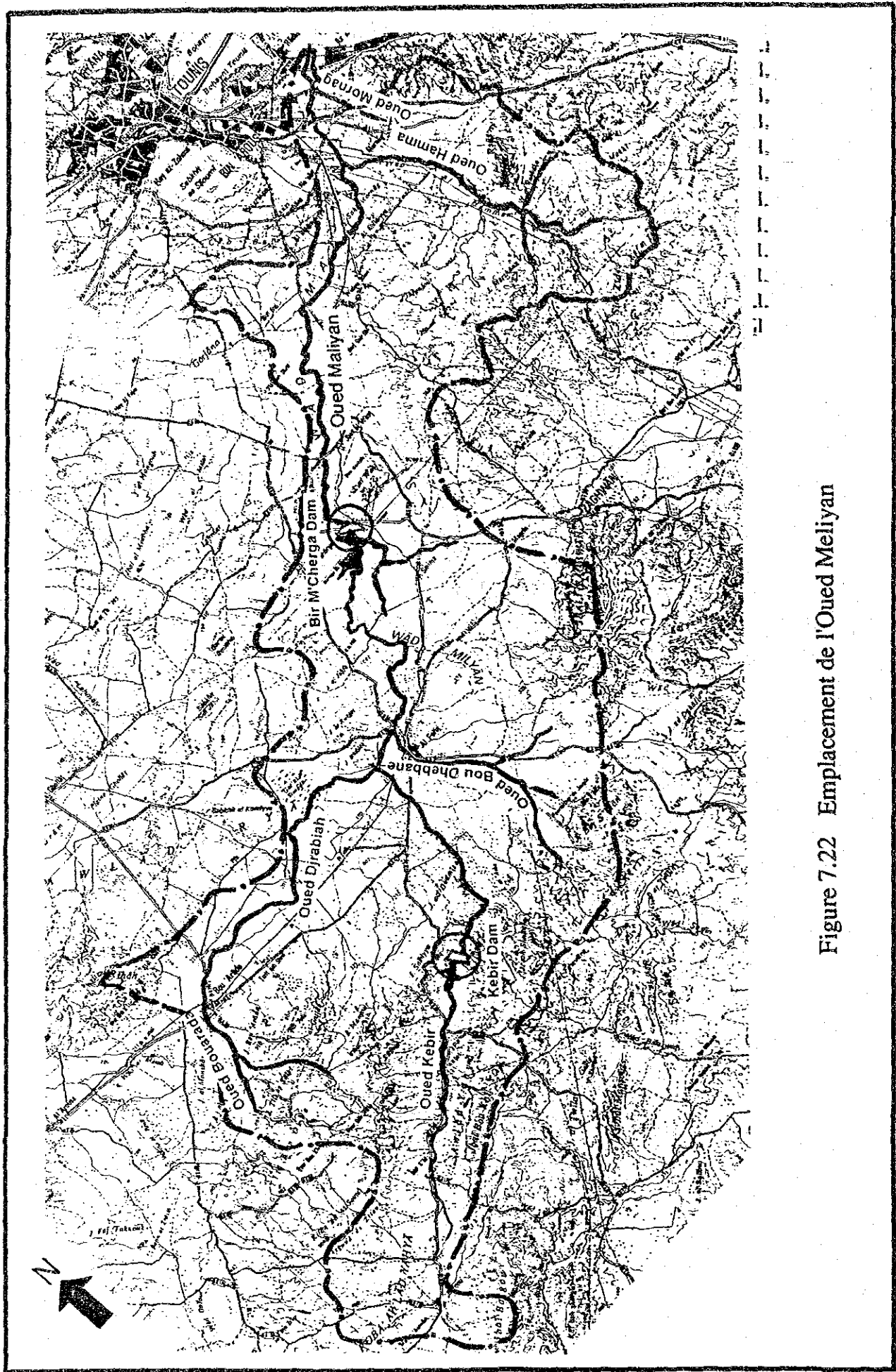


Figure 7.22 Emplacement de l'Oued Meliyan





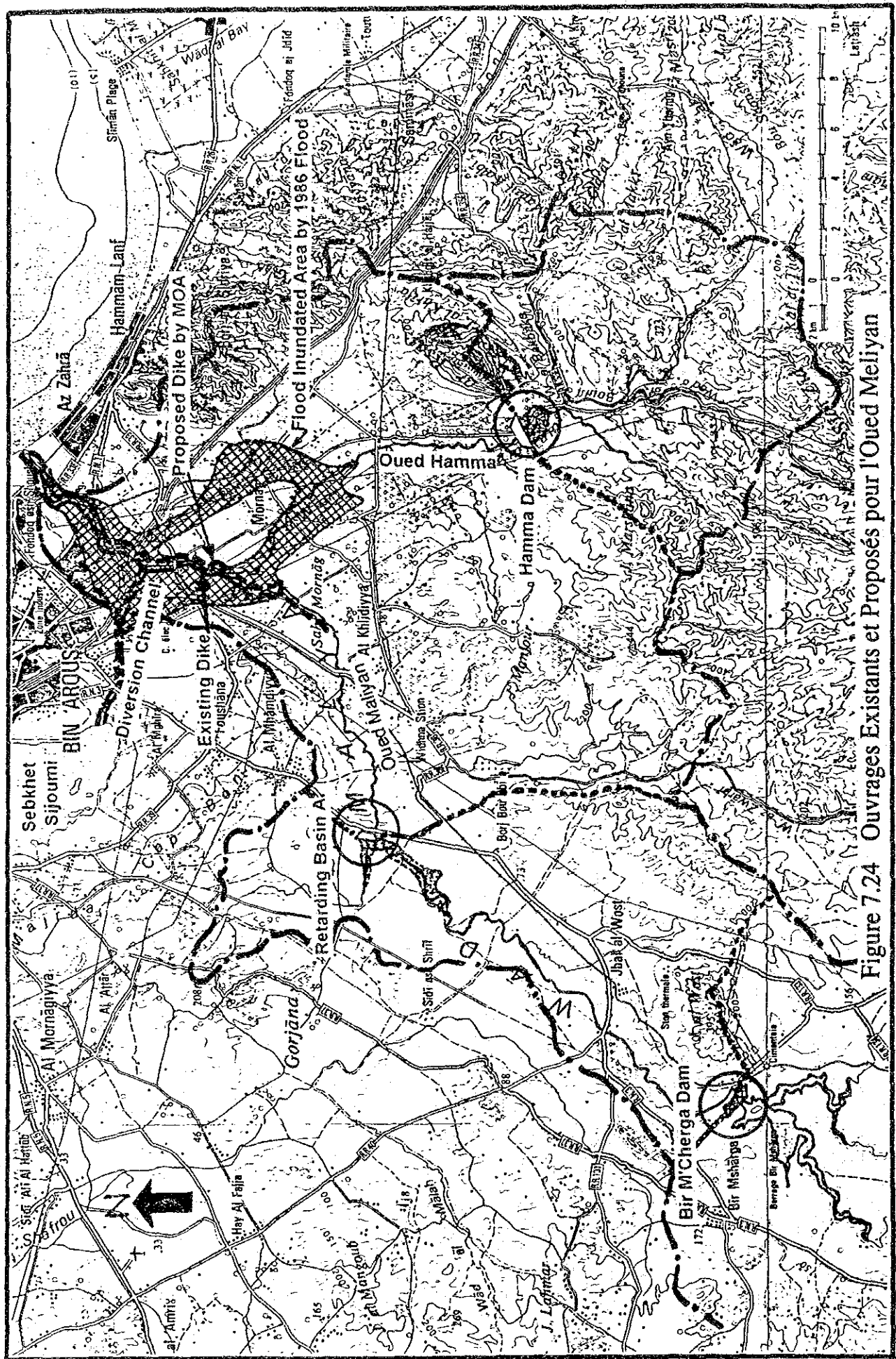


Figure 7.24 Ouvrages Existants et Proposés pour l'Oued Meliyan

**LEGEND**

Flood Discharge (m<sup>3</sup>/s)

100	... Basic Runoff
95	... 100 yr
75	... 50 yr
50	... 25 yr
40	... 10 yr
25	... 5 yr
15	... 2 yr
10	... 1.05 yr

Note 1: Figures in parentheses present probable flood discharge just downstream dam.

Note 2: Figures in rectangular frame present basic flood runoff in 100 year probability in future land use.

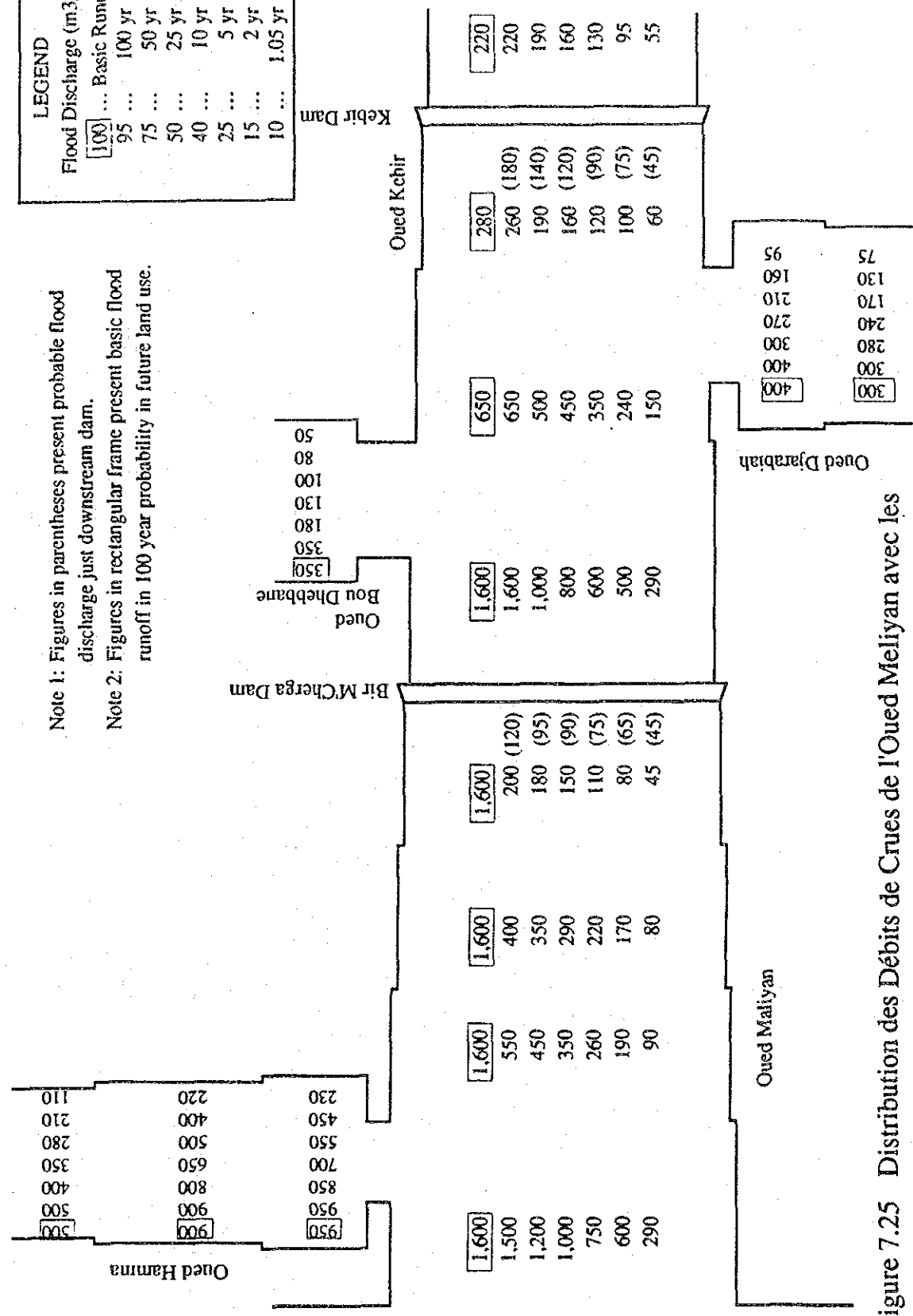


Figure 7.25 Distribution des Débits de Crues de l'Oued Meliyan avec les Aménagements Existants

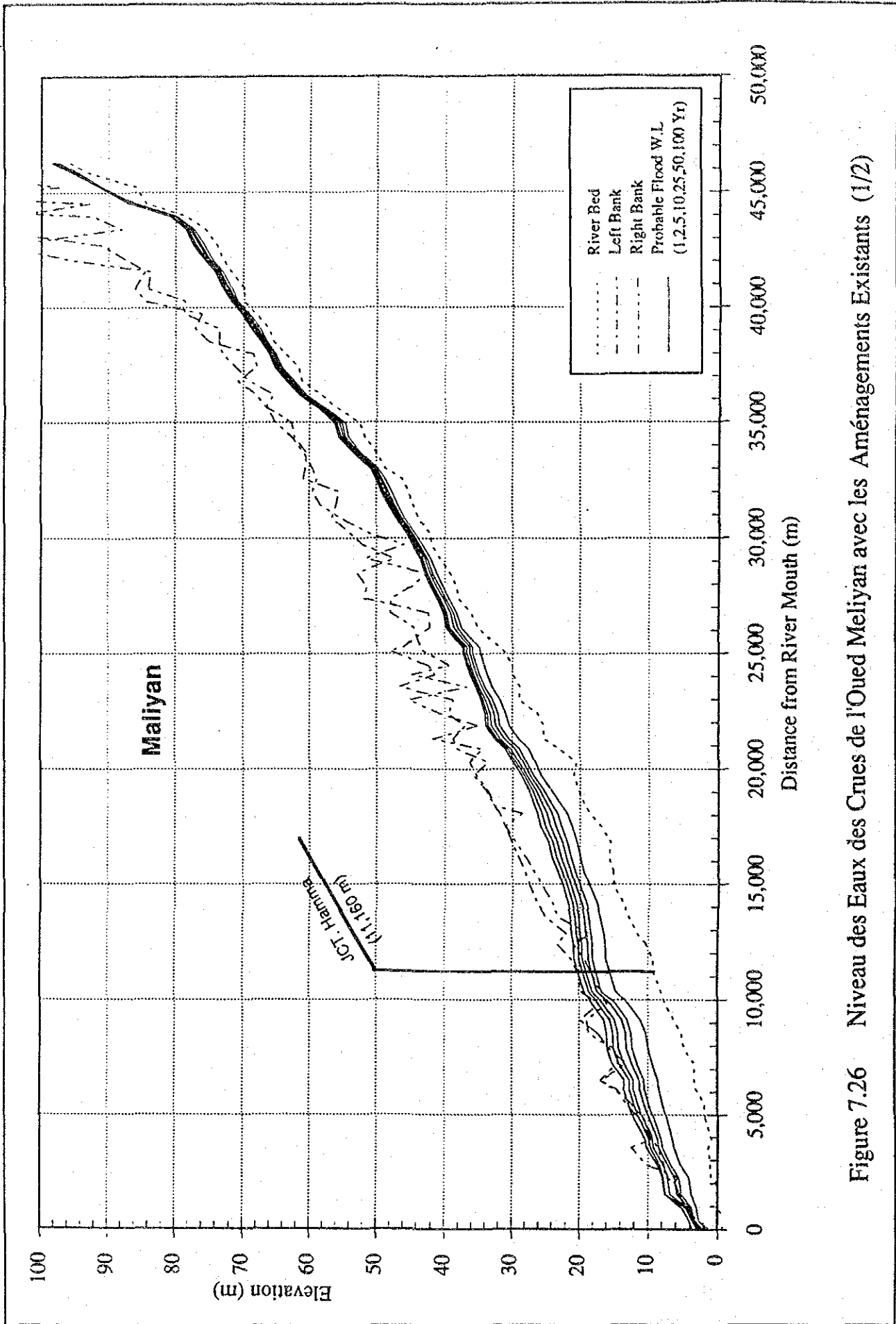


Figure 7.26 Niveau des Eaux des Crues de l'Oued Meliyan avec les Aménagements Existants (1/2)

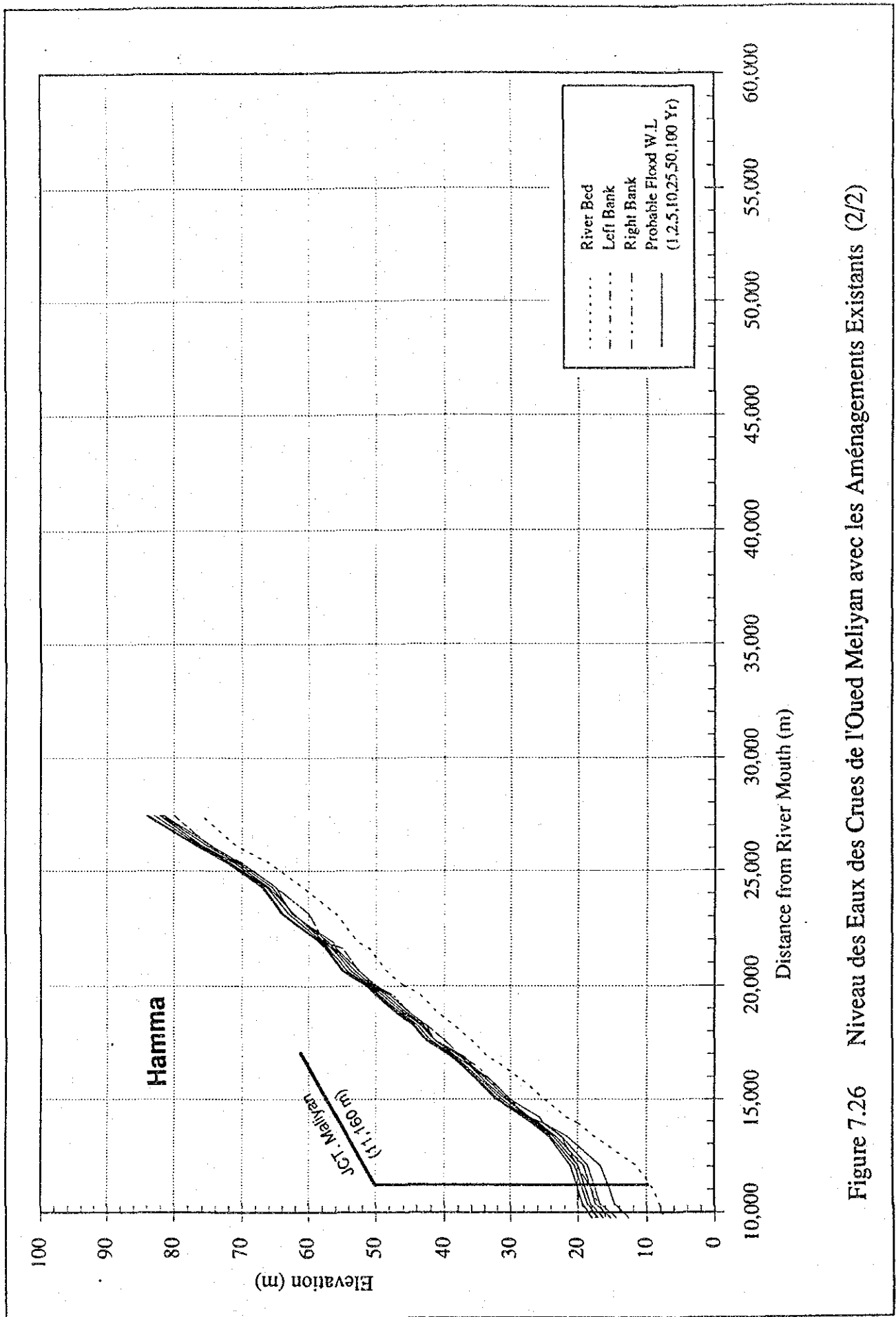


Figure 7.26 Niveau des Eaux des Crues de l'Oued Meliyan avec les Aménagements Existants (2/2)

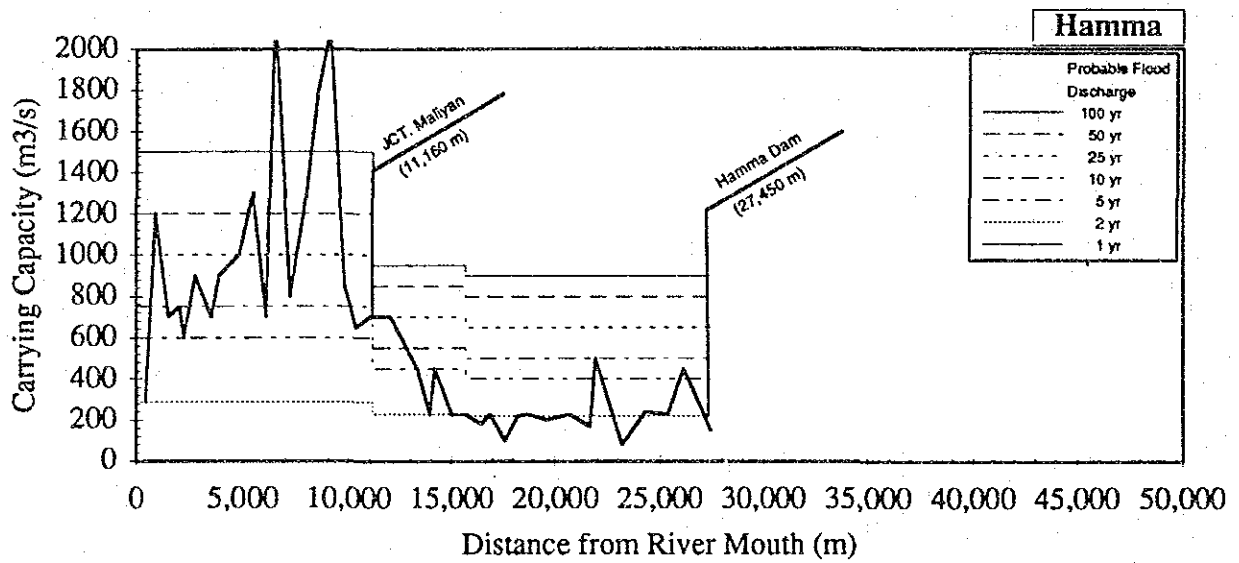
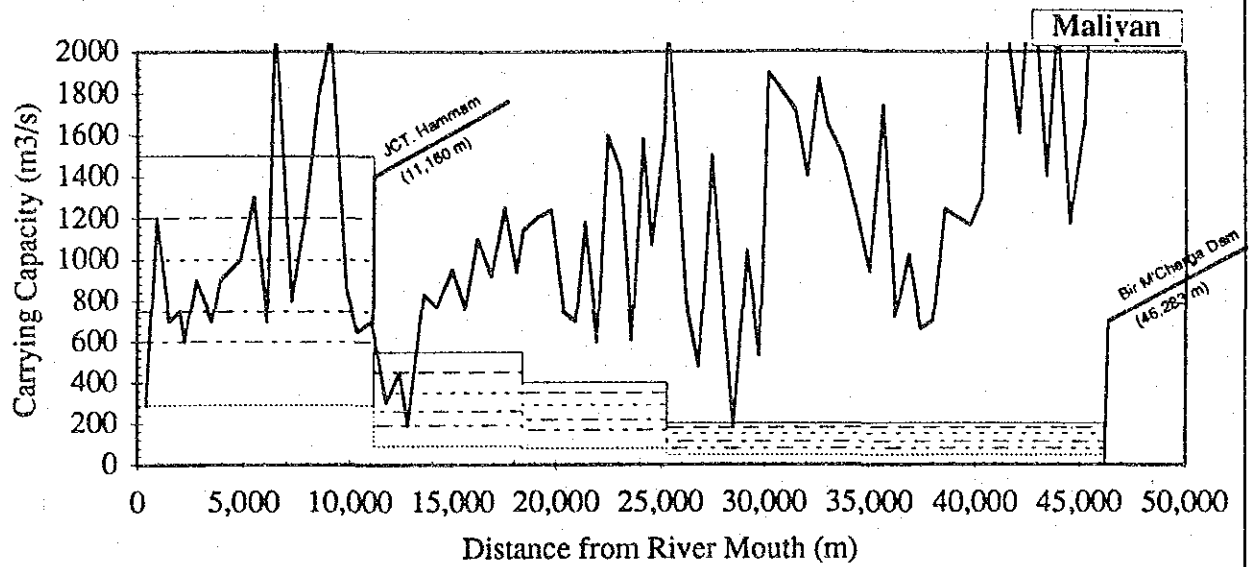


Figure 7.27 Capacité de Transit Actuelle de l'Oued Meliyan

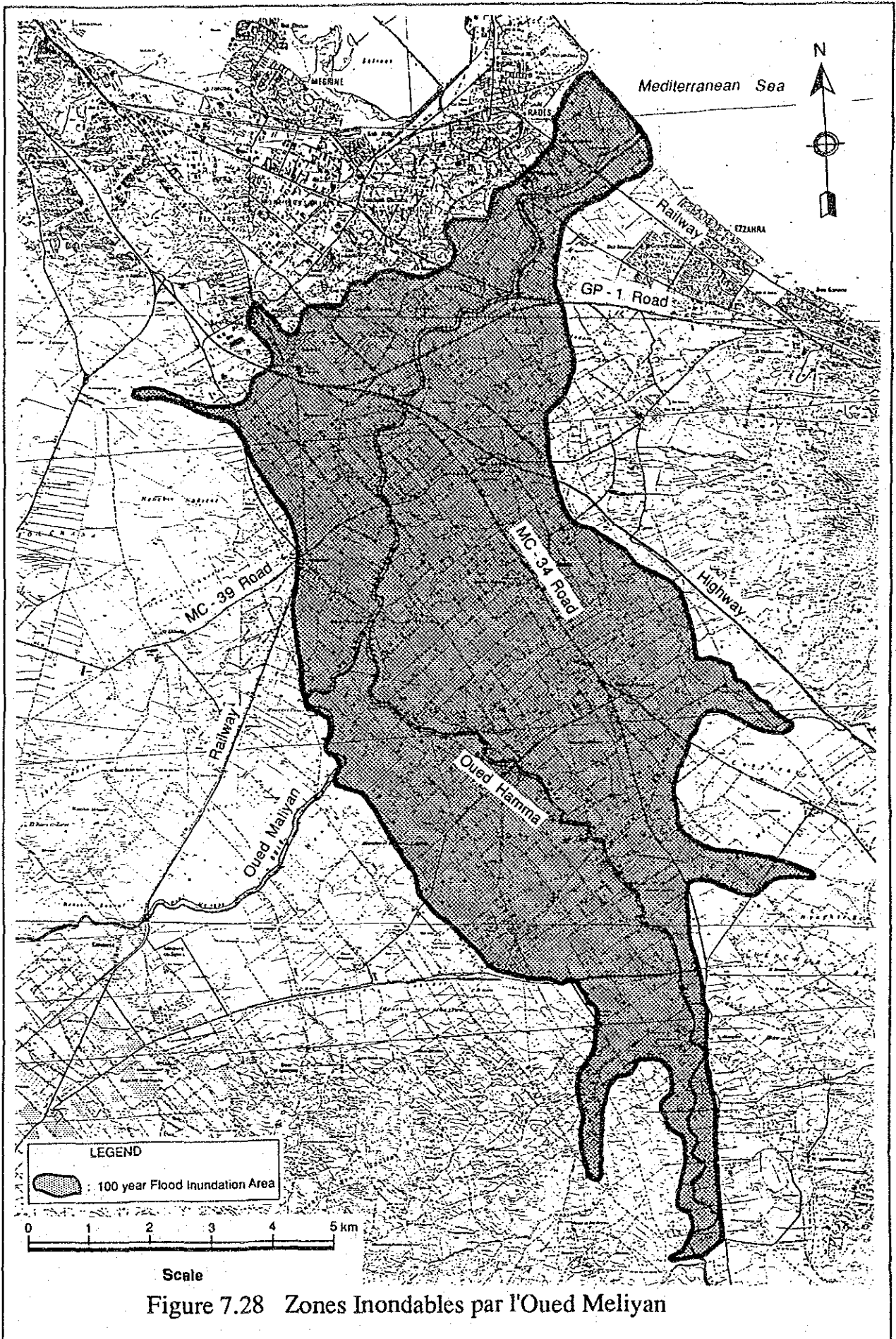


Figure 7.28 Zones Inondables par l'Oued Meliyan