



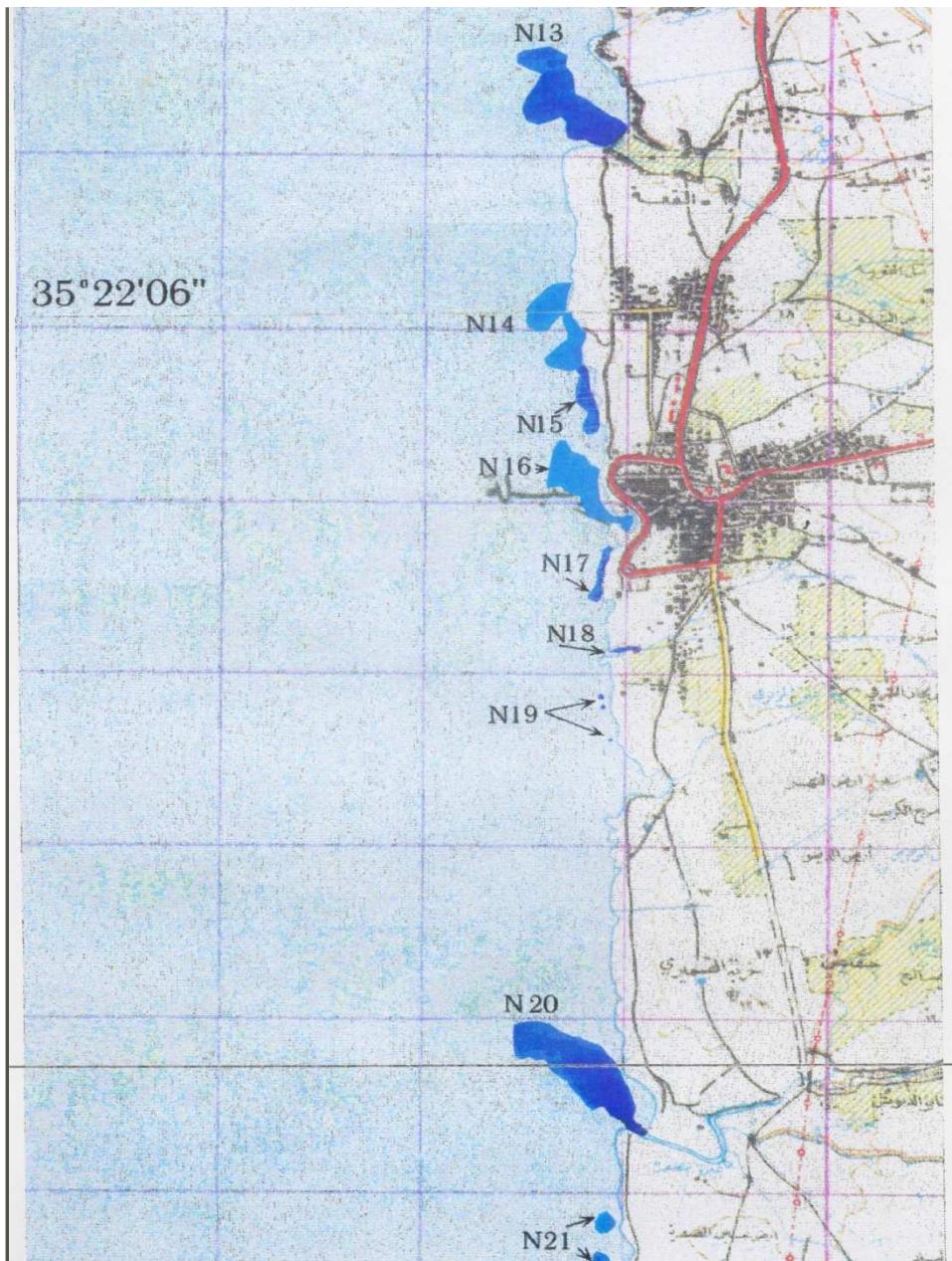
**Water recourses management  
using Remote Sensing technique**  
General Organization of Remote sensing  
**Syria**

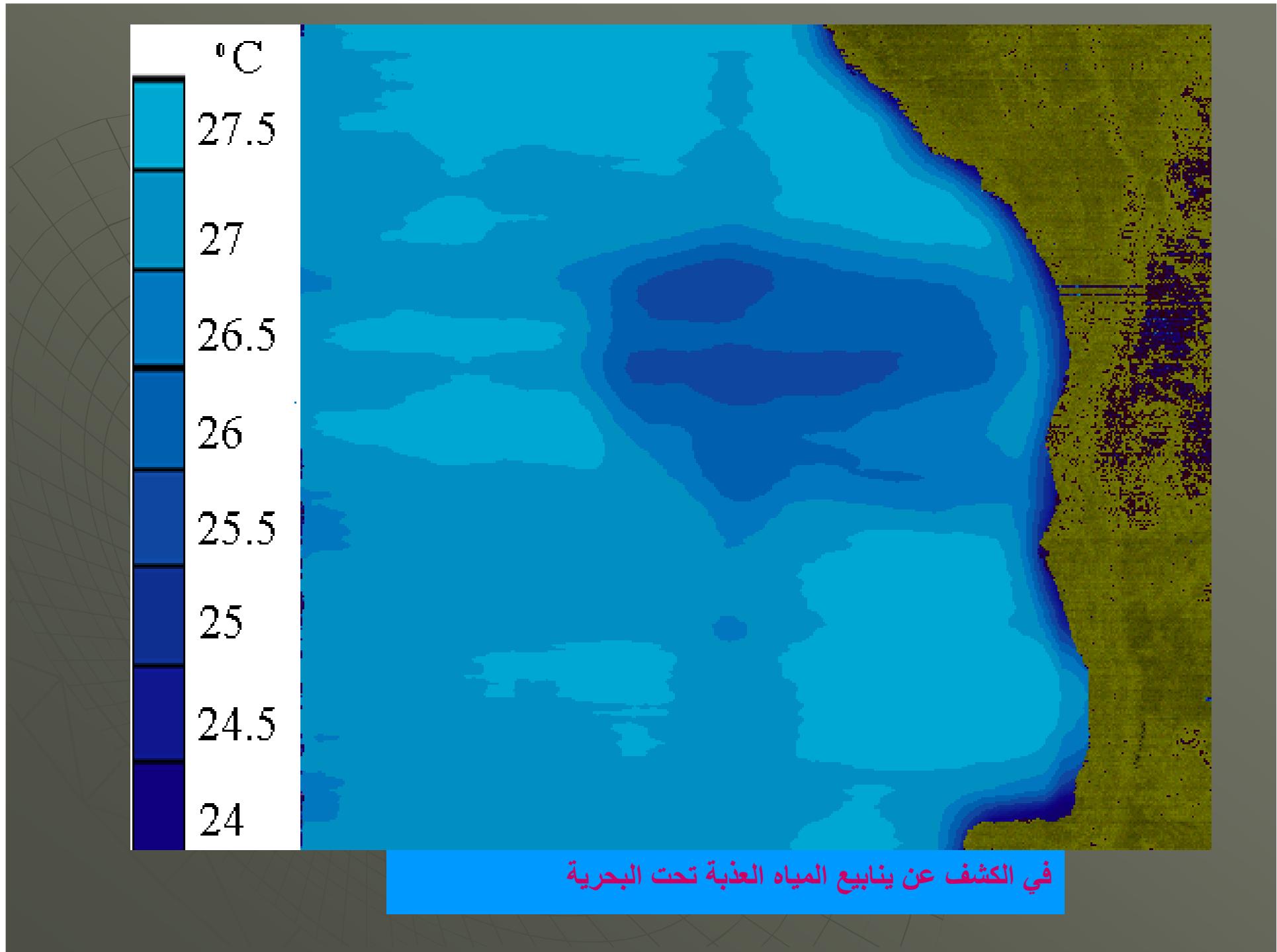
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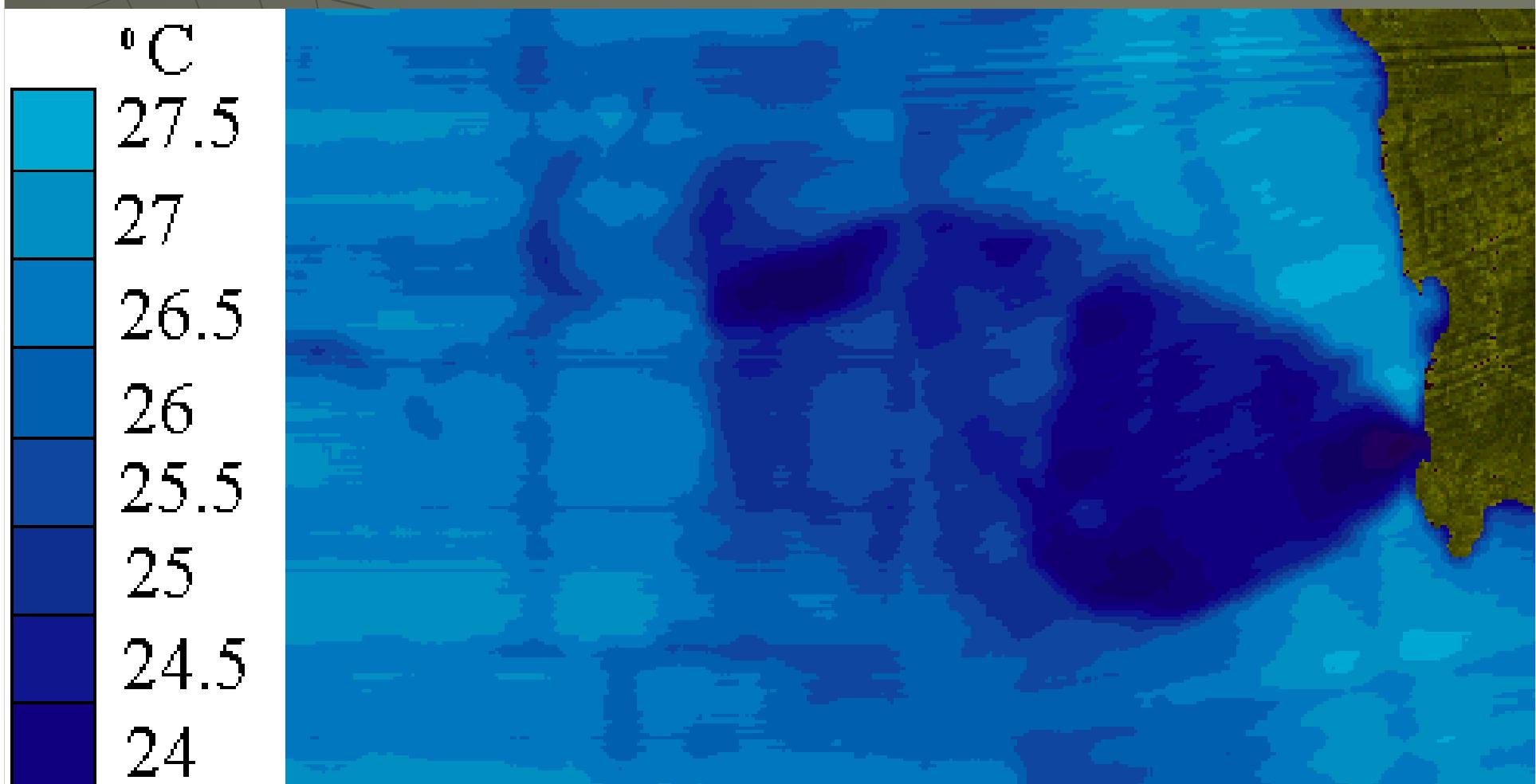


شكل رقم (١٣) مخطط حراري لياه البحر من الصورة الفضائية لاندست





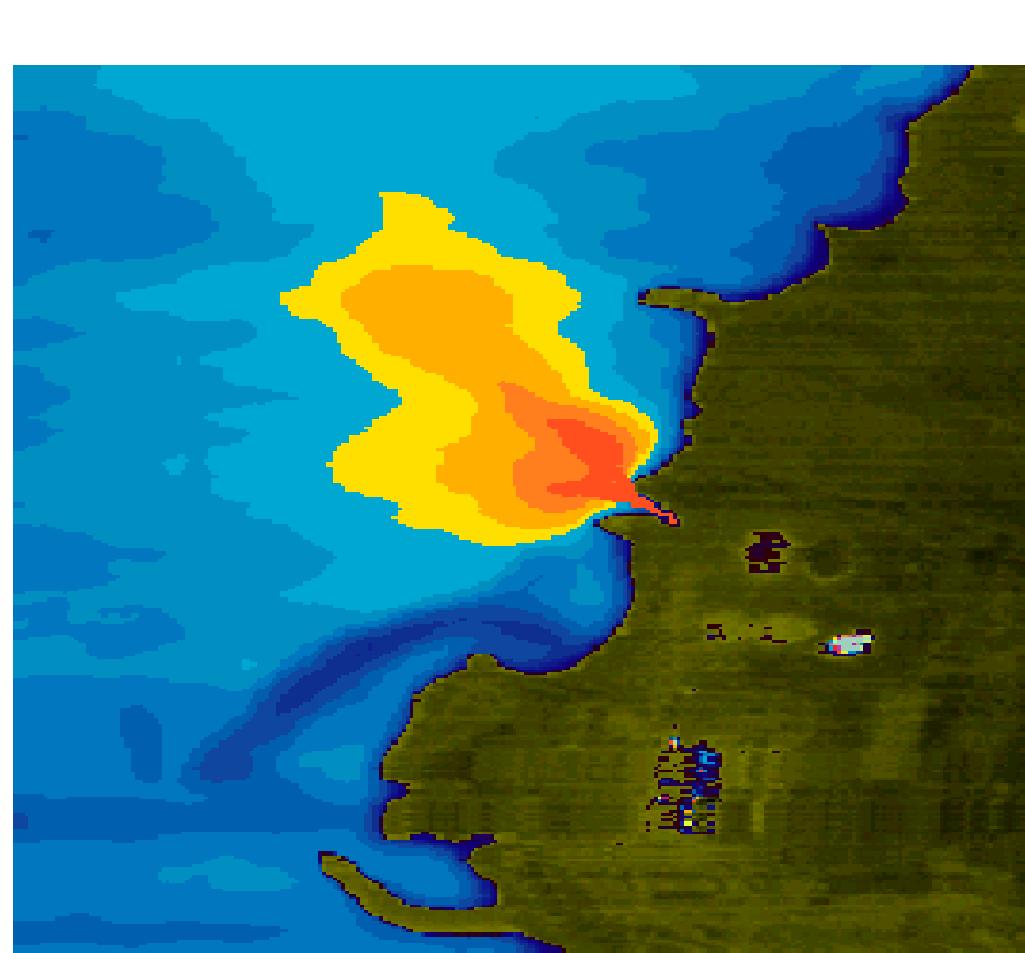




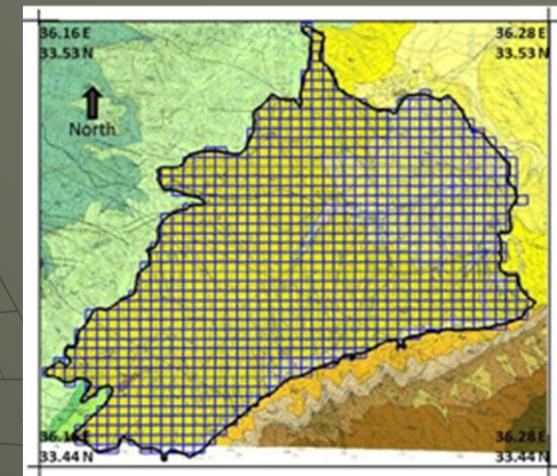
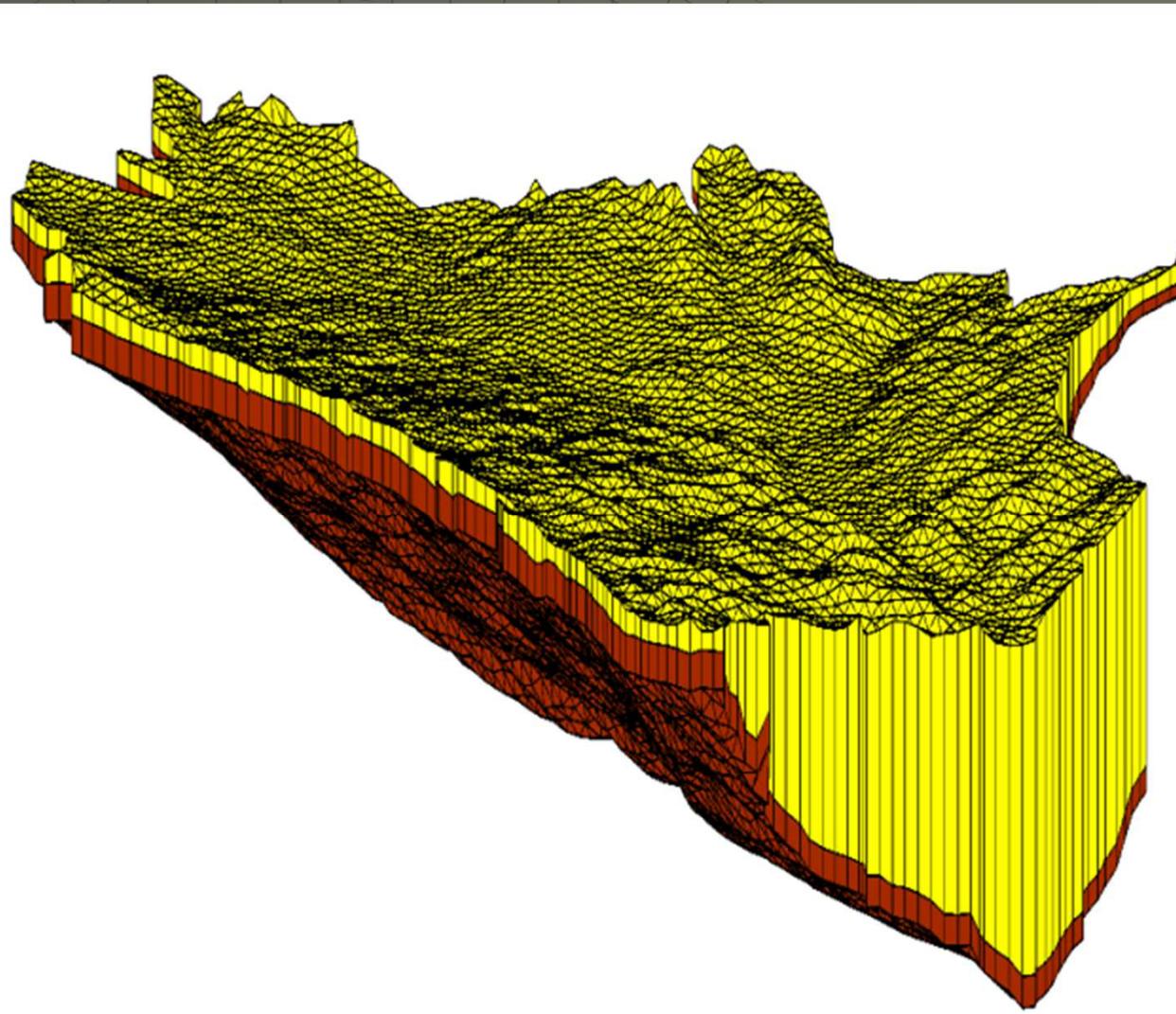
مصبات الأنهر في البحر

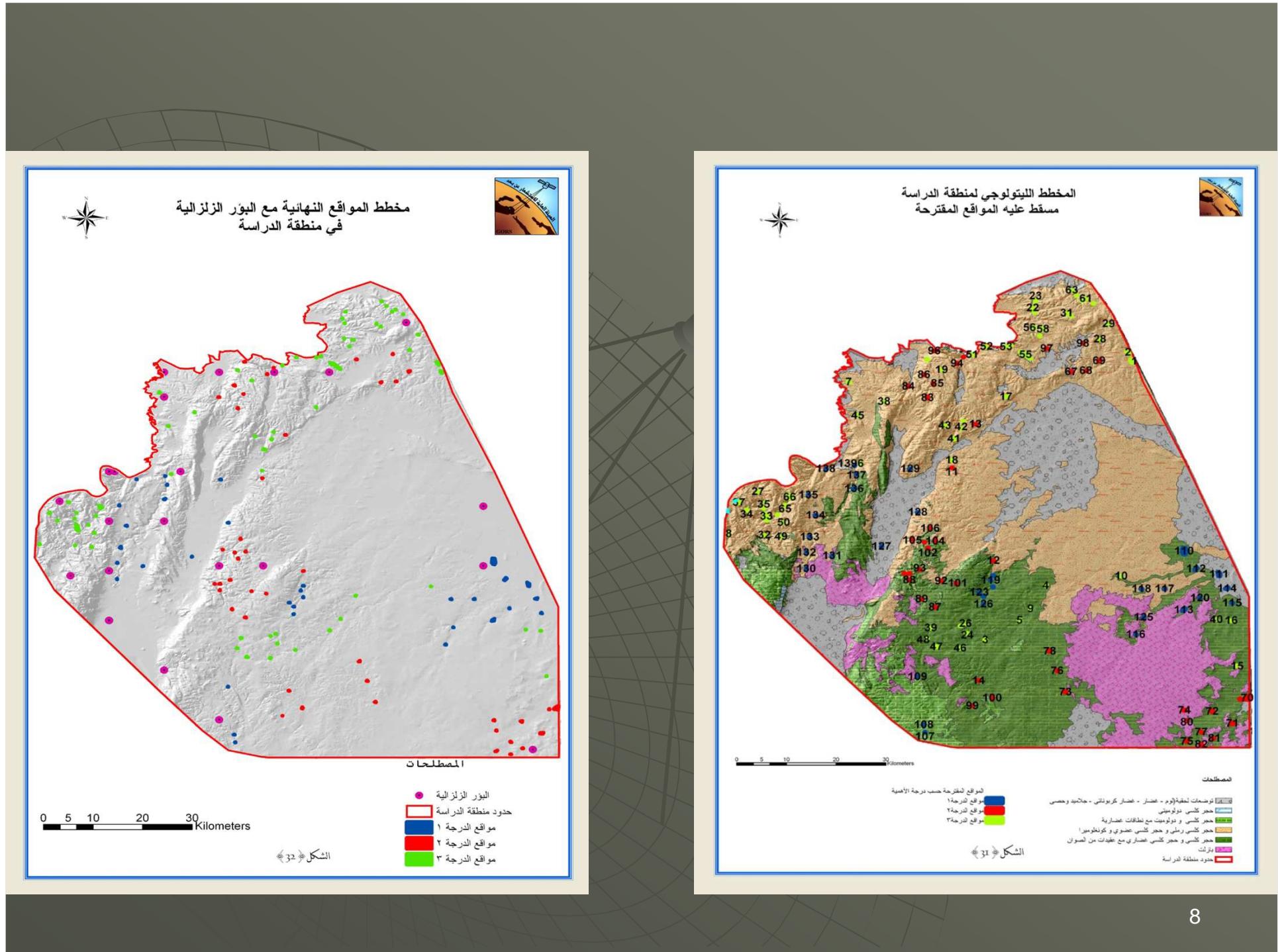
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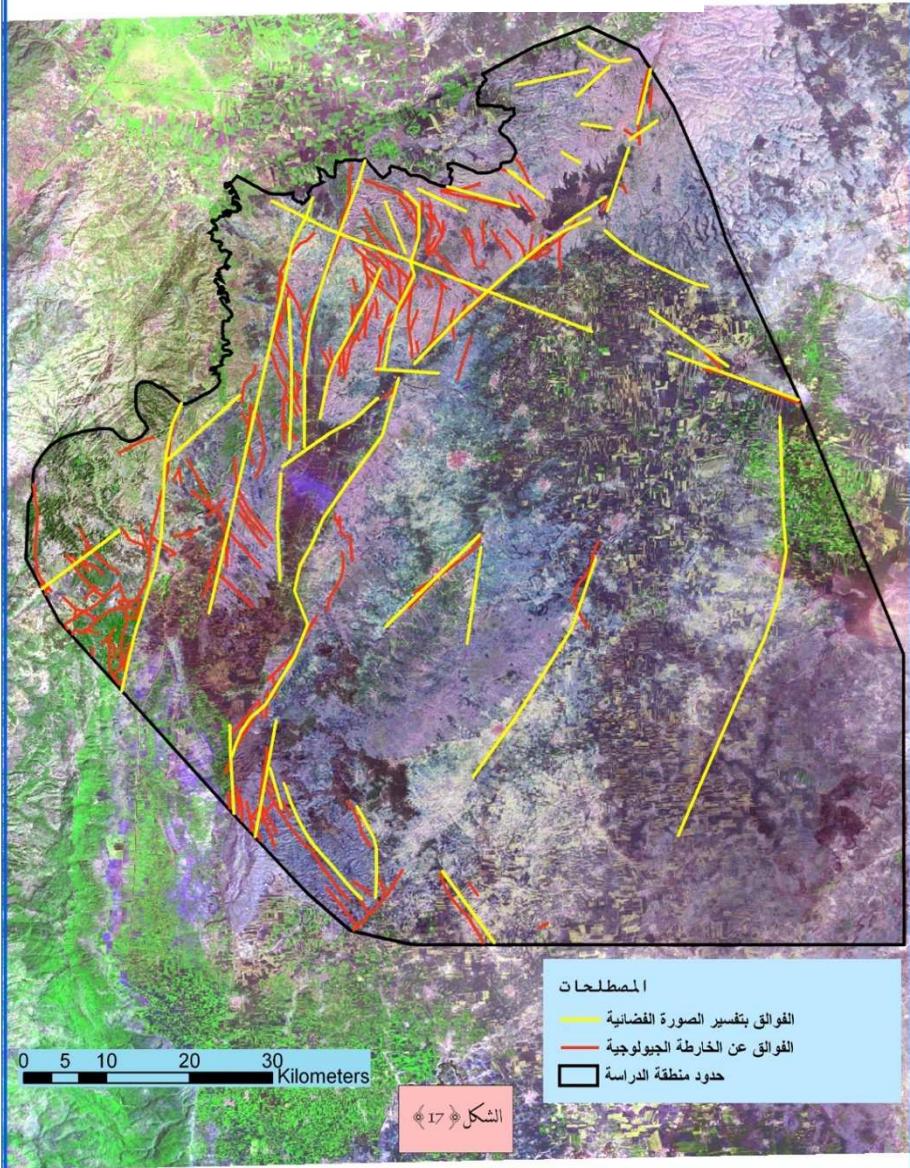


## Estimating and developing of water resources in the south-western part of Qalamoun basin using Remote sensing, GIS and modeling techniques.

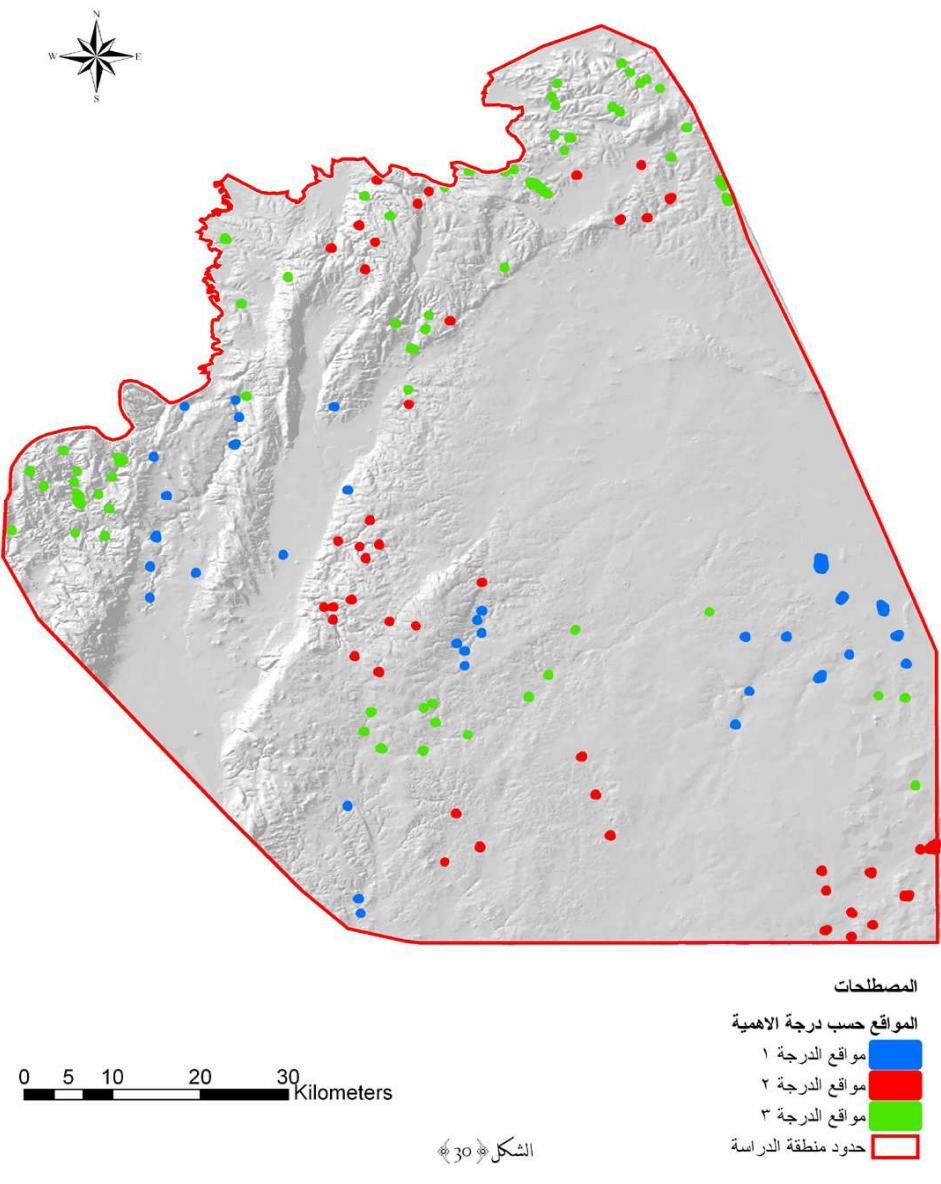


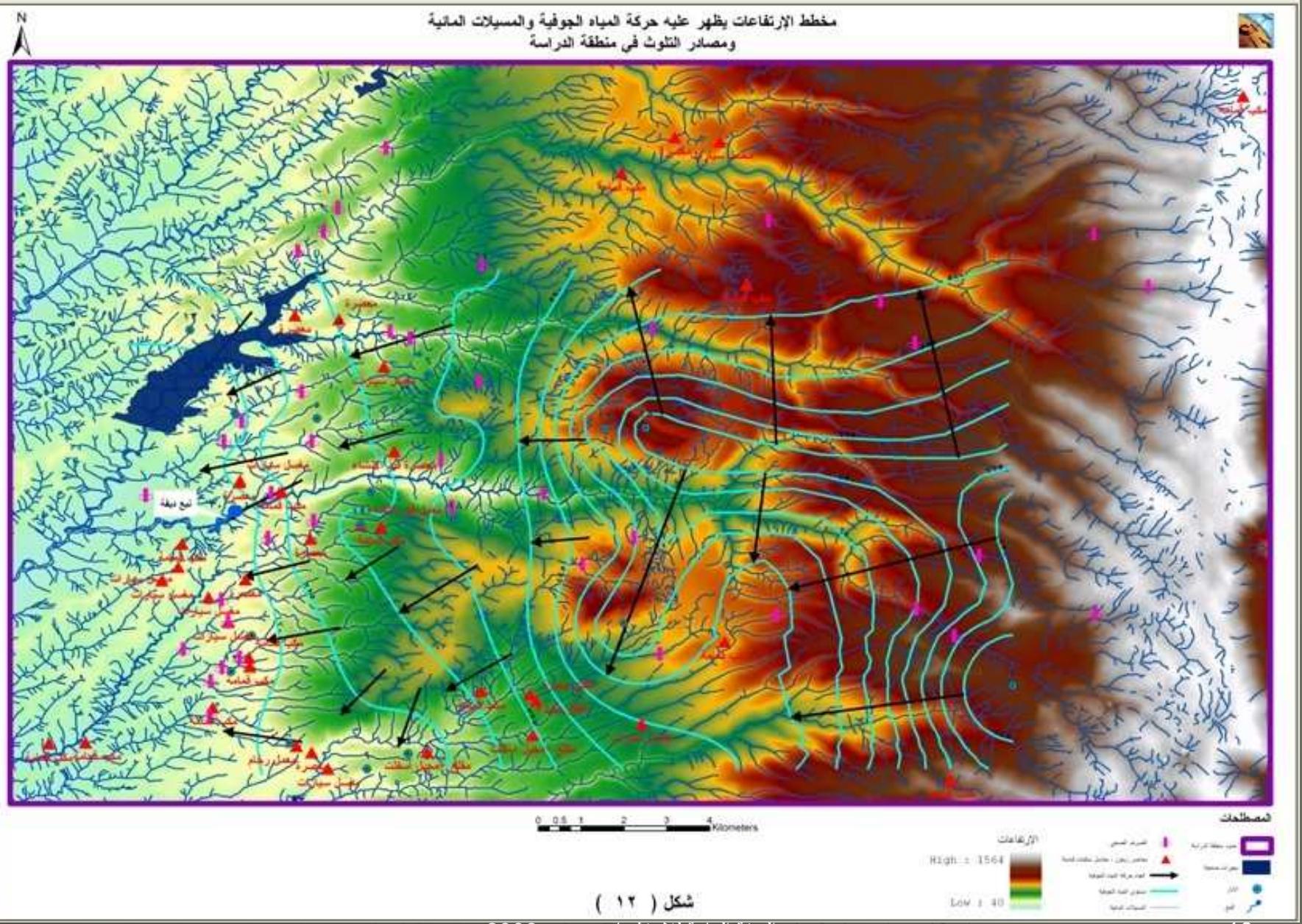


## Locating best Sites for water harvesting in Idleb Province

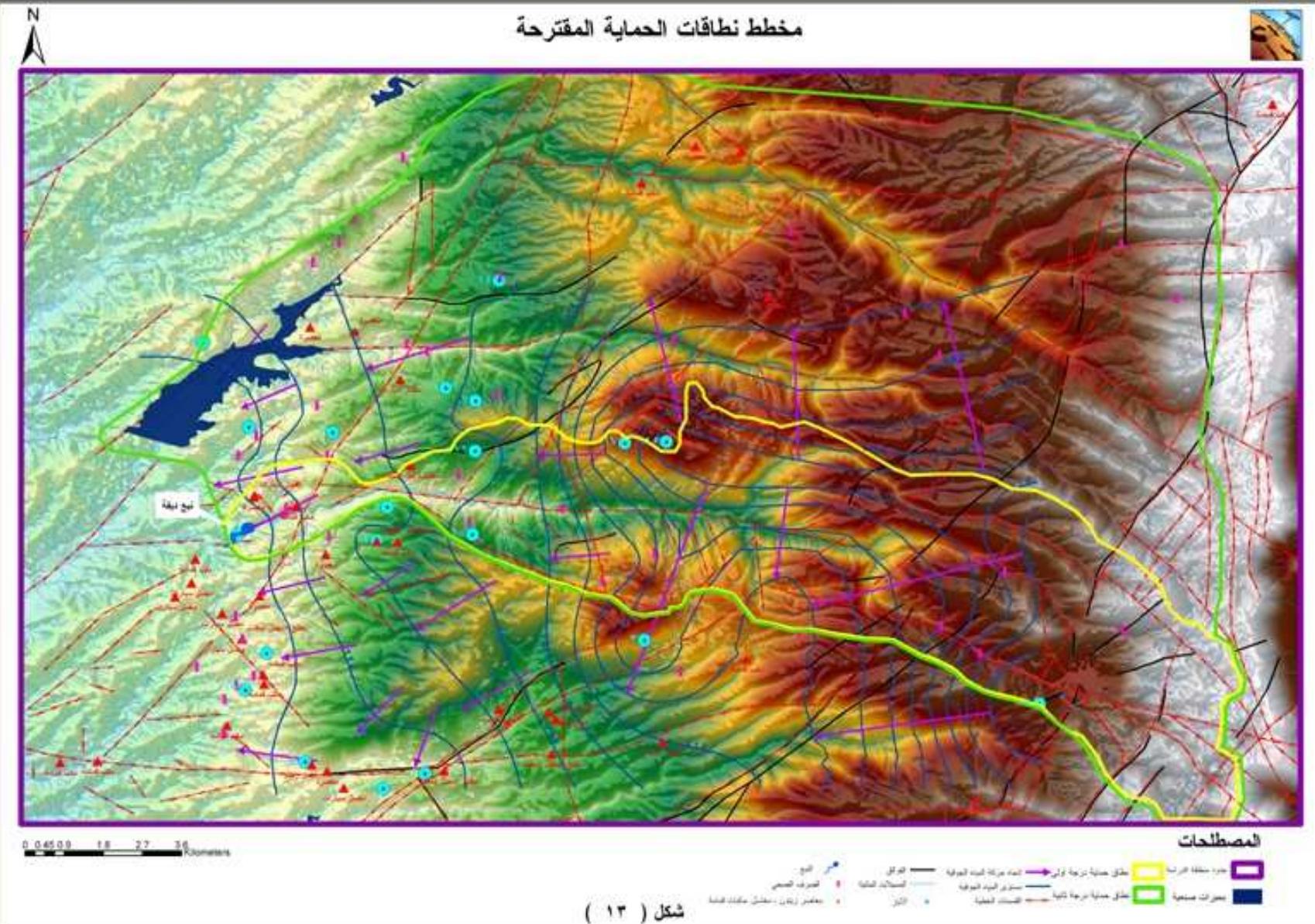


## Locating best Sites for water harvesting in Idleb Province

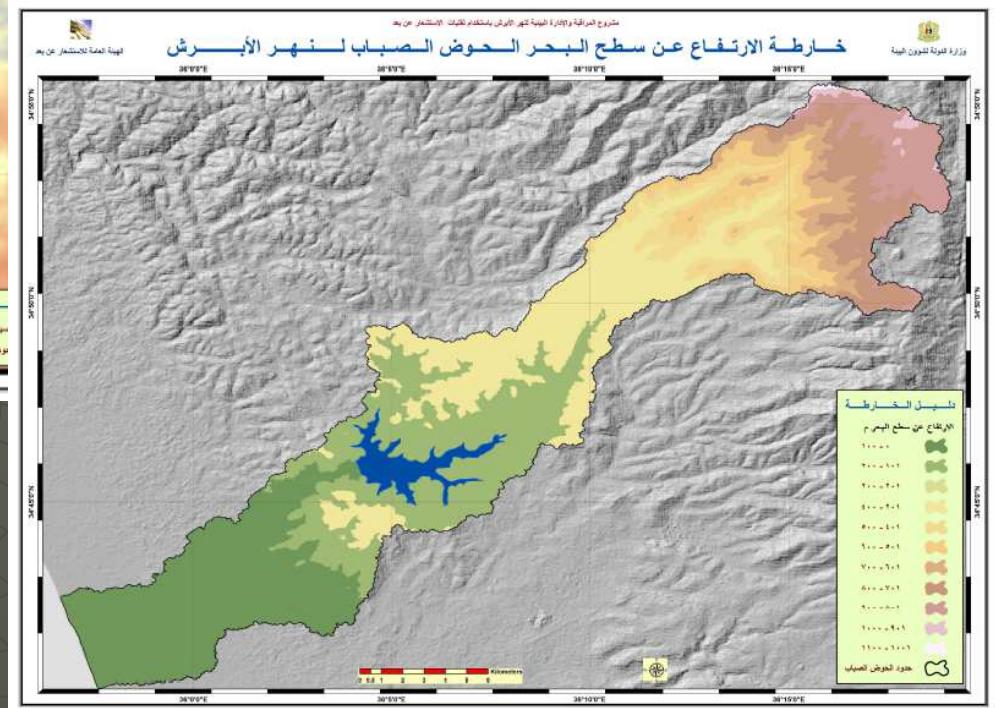
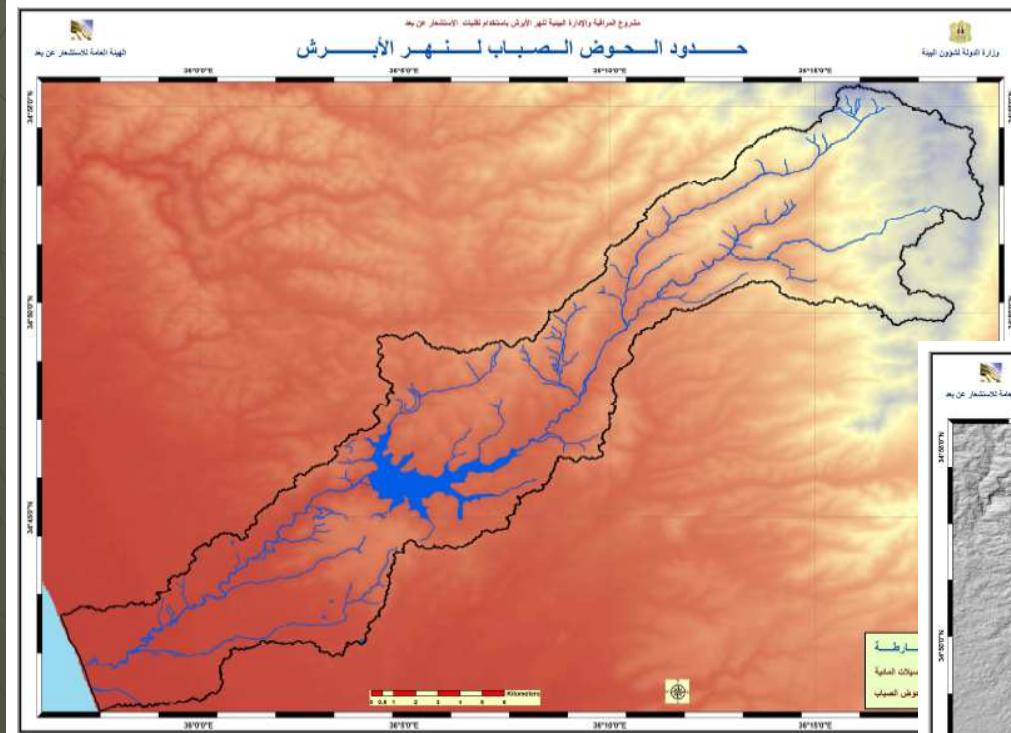


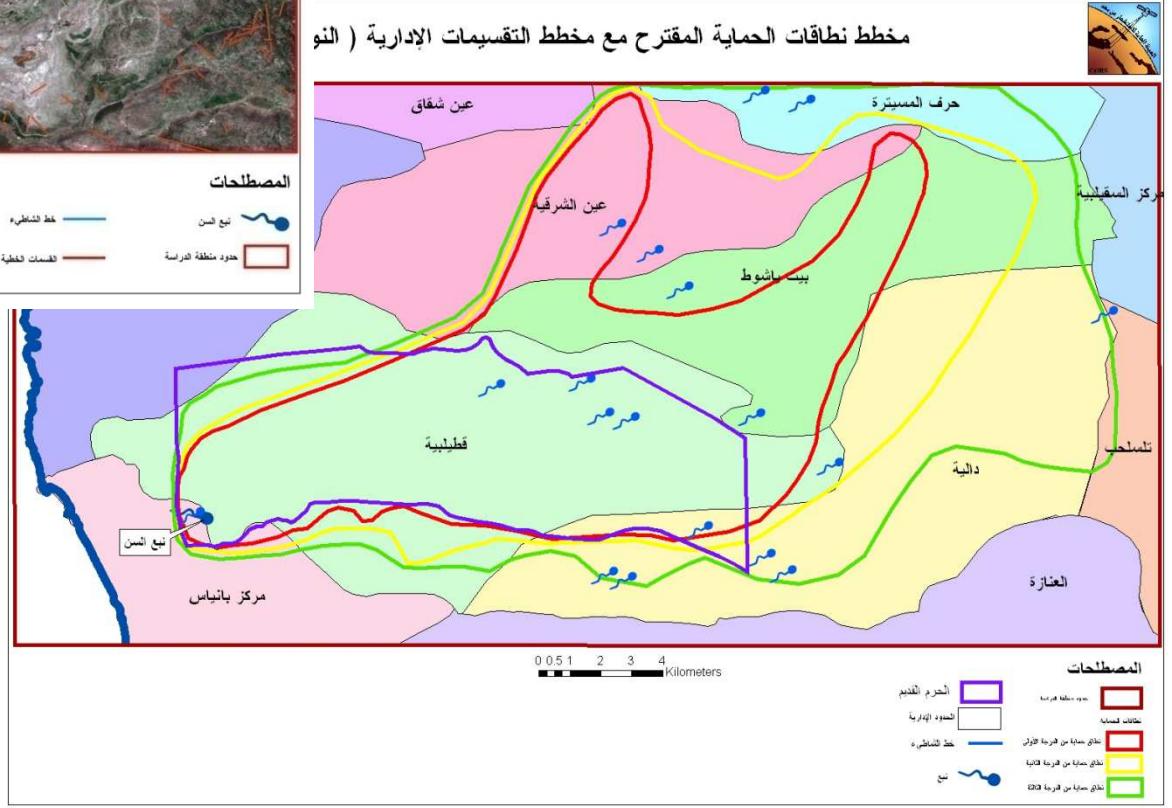
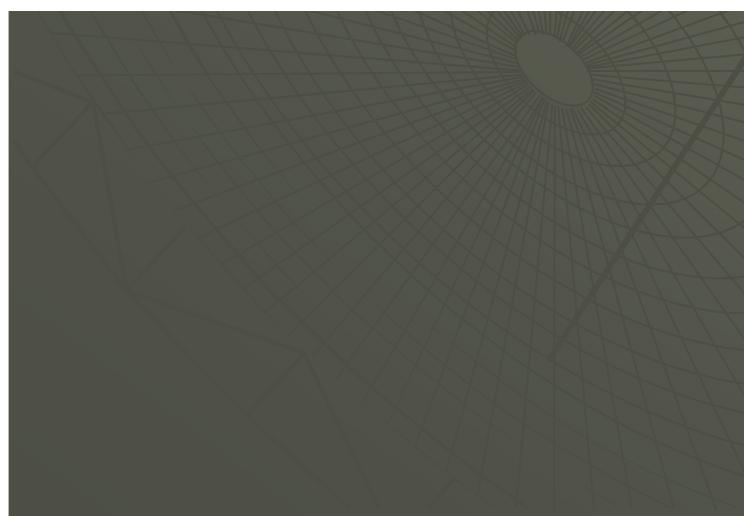
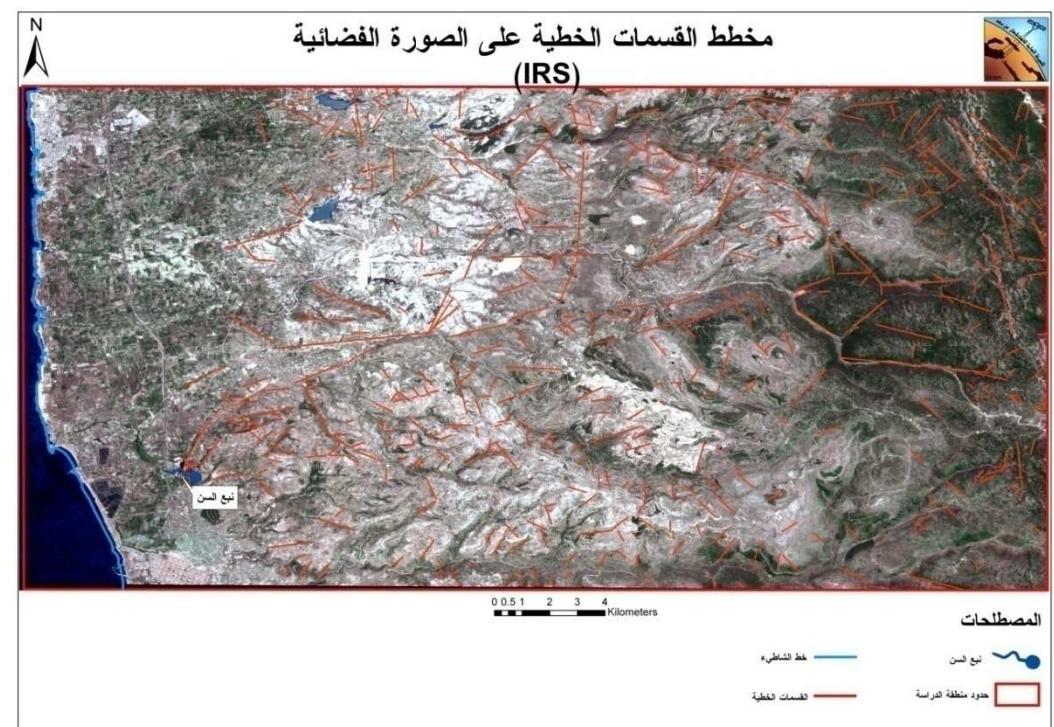


## مخطط نطاقات الحماية المقترحة



# Monitoring Rivers for Environmental Purpose











# Training Lab



