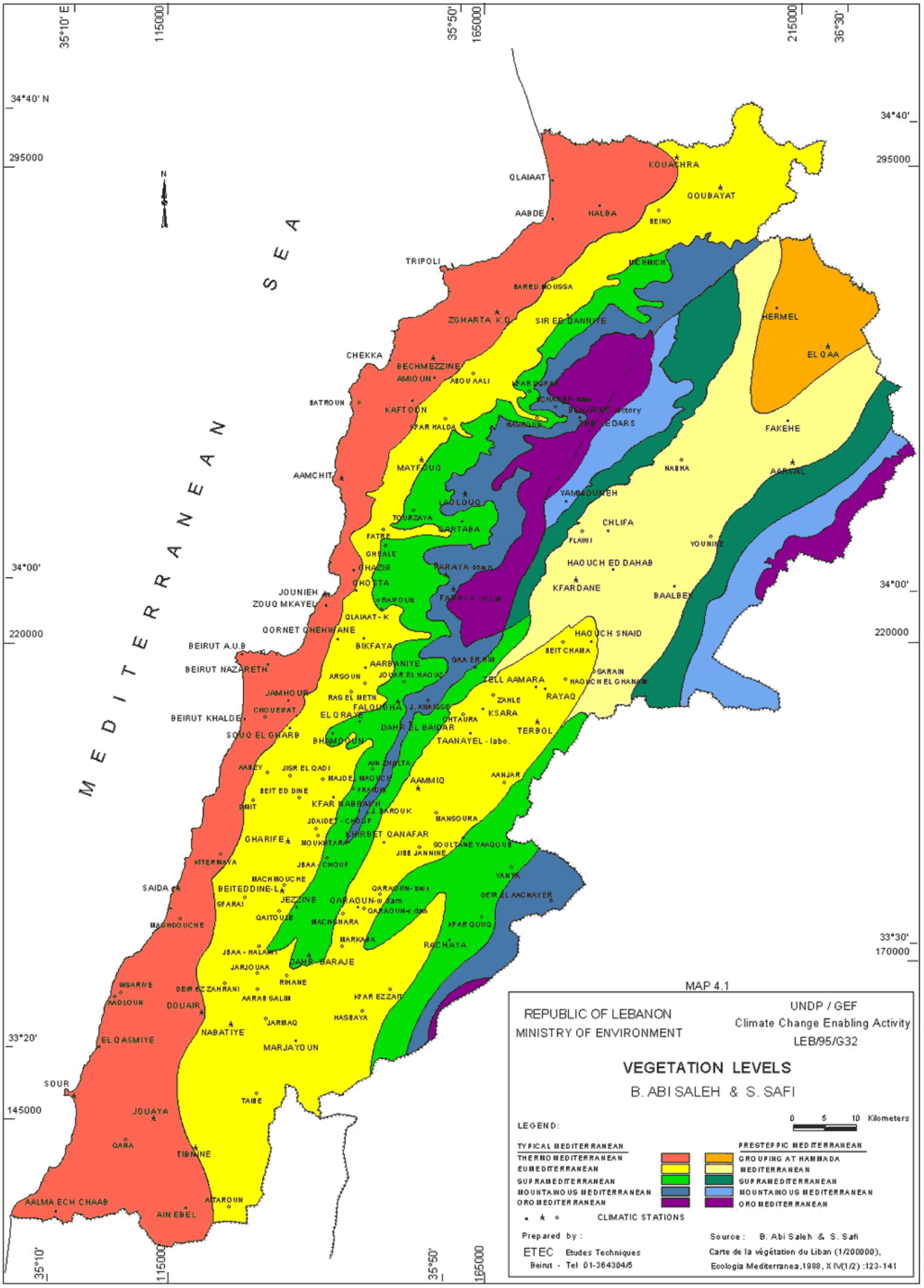
MEDITERRANEAN SEA
N
35°10' E
115000
35°50'
165000
215000
36°30'
34°40' N
295000
34°40'
34°00'
220000
33°30'
170000
33°20'
145000
QLAIAAT
KOUACHRA
QOUBAYAT
AABDE
HALBA
BEINO
TRIPOLI
BARED MOUSSA
ZGHARTA K.D.
SIR ED DANNIYE
HERMEL
EL QAA
CHEKKA
BECHMEZZINE
AMIOUN
ABOU AALI
BATROUN
KAFTOON
KFAR HALDA
FAKEHE
AAMCHIT
MAYFOUQ
NABHA
AGRSAL
YAMOUNEH
LAOLOUQ
TOURZAYA
CHLIFA
FATRE
GHEALE
YOUNINE
HAOUCH ED DAHAB
GHAZIR
JOUNIEH
ZOUQ MKAYEL
KFARDANE
BAALBEK
QORNET CHEHWANE
HAOUCH SNAID
BEIRUT A.U.B
BIKFAYA
BEITCHAMA
BEIRUT NAZARETH
AARBANIYE
ARGOUN
TELL AAMARA
RAYAQ
JAMHOUR
RAS EL METN
ZAHLE
BEIRUT KHALDE
CHOUEIFAT
EL QRAYE
KSARA
SOUQ EL GHARB
DAHR EL BAIDAR
TERBOL
TAANAYEL
AABEY
JISR EL QADI
AANJAR
BEIT ED DINE
AAMMIQ
KFAR NABRAKH
MANSOURA
GHARIFE
KHIRBET QANAFAR
SOULTANE YAAQOUB
JIBB JANNINE
SAIDA
BEITEDDINE
JEZZINE
QARAOUN
YANTA
QEIR EL AACHAYER
MACHNOUCHE
SFARAI
QAITOULE
MACHGHARA
MARKABA
KFAR QOUQ
RACHAYA
JBAA - HALANI
JARJOUAA
DAHR BARAJE
RIHANE
INSARIYE
DEIR EZZAHRANI
AARAB SALIM
KFAR EZZAD
AADLOUN
DOUAIR
JARMAQ
HASBAYA
NABATIYE
EL QASMIYE
MARJAYOUN
SOUR
TAIBE
JOUAYA
QANA
TIBNINE
AALMA ECH CHAAB
AITAROUN
AIN EBEL
MAP 4.1
REPUBLIC OF LEBANON
MINISTRY OF ENVIRONMENT
UNDP / GEF
Climate Change Enabling Activity
LEB/95/G32
VEGETATION LEVELS
B. ABI SALEH & S. SAFI
0 5 10 Kilometers
LEGEND:
TYPICAL MEDITERRANEAN
THERMO MEDITERRANEAN
EUMEDITERRANEAN
SUPRAMEDITERRANEAN
MOUNTAINOUS MEDITERRANEAN
OROMEDITERRANEAN
PRESTEPPIC MEDITERRANEAN
GROUPING AT HAMMADA
MEDITERRANEAN
SUPRAMEDITERRANEAN
MOUNTAINOUS MEDITERRANEAN
OROMEDITERRANEAN
CLIMATIC STATIONS
Prepared by :
ETEC Etudes Techniques
Beirut - Tel 01-364304/5
Source : B. Abi Saleh & S. Safi
Carte de la végétation du Liban (1/200000),
Ecologia Mediterranea,1988, XIV(1/2) :123-141