BIBA
EL-FASHN
EL-IDWA
MAGHAGHA
BENI MAZAR
MATAI
SAMALUT
EL-MINYA
ABU QURGAS
MALLAWI
DEIR MAWAS
DAIRUT
BAHR YUSEF
RIVER NILE
MEDITERRANEAN SEA
Sheet No 1
Sheet No 2
Sheet No 3
Sheet No 4
LOCATION MAP
Scale 1:5,000,000
ACADEMY OF SCIENTIFIC RESEARCH & TECHNOLOGY
SOIL MAP
OF
UPPER EGYPT
SCALE 1:100,000
SHEET 2
LEGEND
ENTISOLS
Fluvents
Typic Torrifluvents
Psamments
Typic Quartzipsamments
Typic Torripsamments
Orthents
Typic Torriorthents
VERTISOLS
Torrerts
Typic Torrerts
ARIDISOLS
Orthids
Typic Calciorthids
Calcic Gypsiorthids
Petrogypsic Gypsiorthids
MISCELANEOUS LAND TYPE
Rock land, Very shallow soils & Occasionally rock outcrop
PHASES
CaCO3
4 - 8 %
8 - 15 %
Salinity
8 - 16 mmohs
> 16 mmohs