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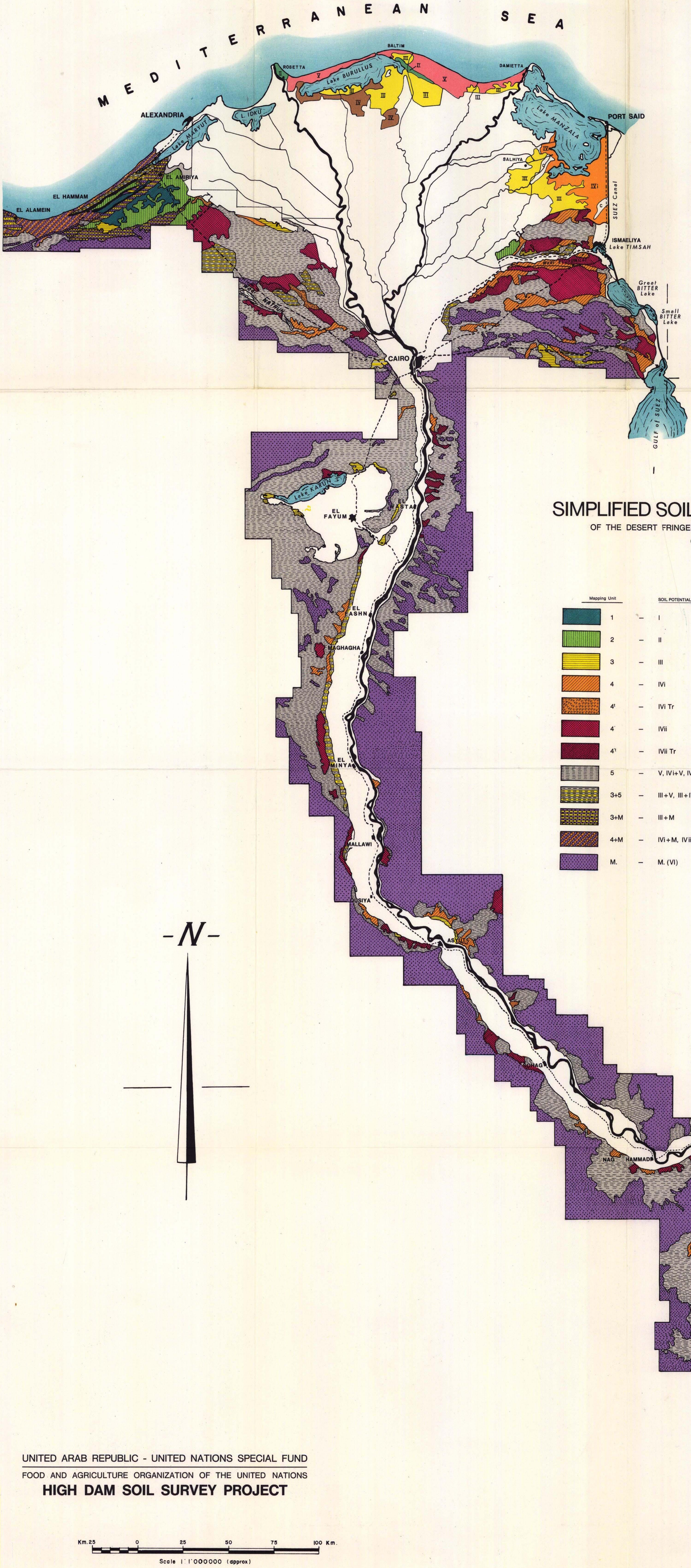
SIMPLIFIED SOIL POTENTIALITY MAP

OF THE DESERT FRINGES OF THE NILE VALLEY AND DELTA
OF **U. A. R.**



ADDITIONAL LEGEND FOR
SEMI-DETAILED SOIL SURVEYED AREAS
IN.
ROSETTA EAST
HAMUL - BALTIM
QARAA - DAMIETTA
and
SALHIYA - PORT SAID.

Mapping Unit	SOIL POTENTIALITY CLASSIFICATION
II	Suitable.
III	Medium suitable.
IV	Suitable under special conditions.
IVi	Suitability to be determined after further detailed investigations.
V	Not suitable.
C	Cultivated areas.

Mapping Unit		SOIL POTENTIALITY CLASSIFICATION FOR IRRIGATION	
1	–	I	Very suitable.
2	–	II	Suitable.
3	–	III	Medium suitable.
4	–	IVi	Suitable only under special conditions; moderate soil limitations.
4t	–	IVi Tr	Like class IV, but only suitable for tree crops. For other crops the classification is V.
4'	–	IVii	Suitable only under special conditions; severe soil limitations.
4't	–	IVii Tr	Like IVii, but only suitable for tree crops. For other crops the classification is V.
5	–	V, IVi+V, IVii+V	Suitability to be determined after further detailed investigations and special soil amelioration practices.
3+5	–	III+V, III+IVii	Like class III, IVii and V.
3+M	–	III+M	Like class III and M.
4+M	–	IVi+M, IVii+M	Like class IVi, IVii and M.
M.	–	M. (VI)	Rockland.

UNITED ARAB REPUBLIC - UNITED NATIONS SPECIAL FUND

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS

HIGH DAM SOIL SURVEY PROJECT

Km. 25 0 25 50 75 100 Km.

Scale 1:1'000000 (approx)

Drawing by Galeano U. - F.A.O. March 1965

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