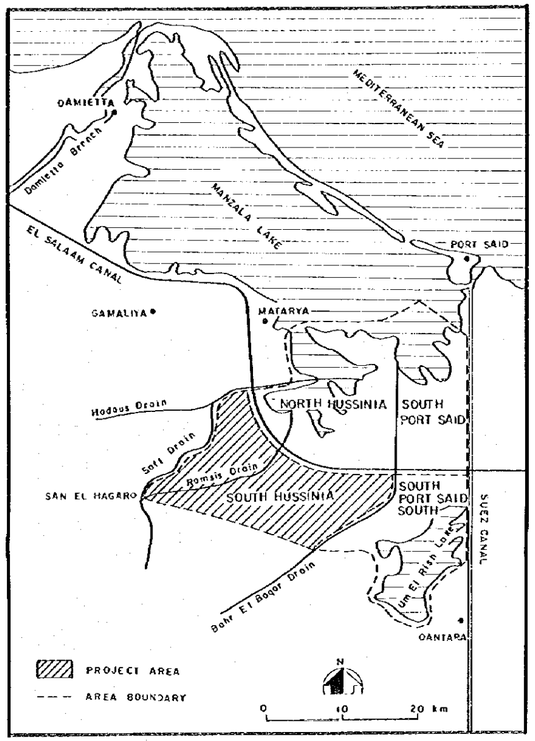
KEY MAP



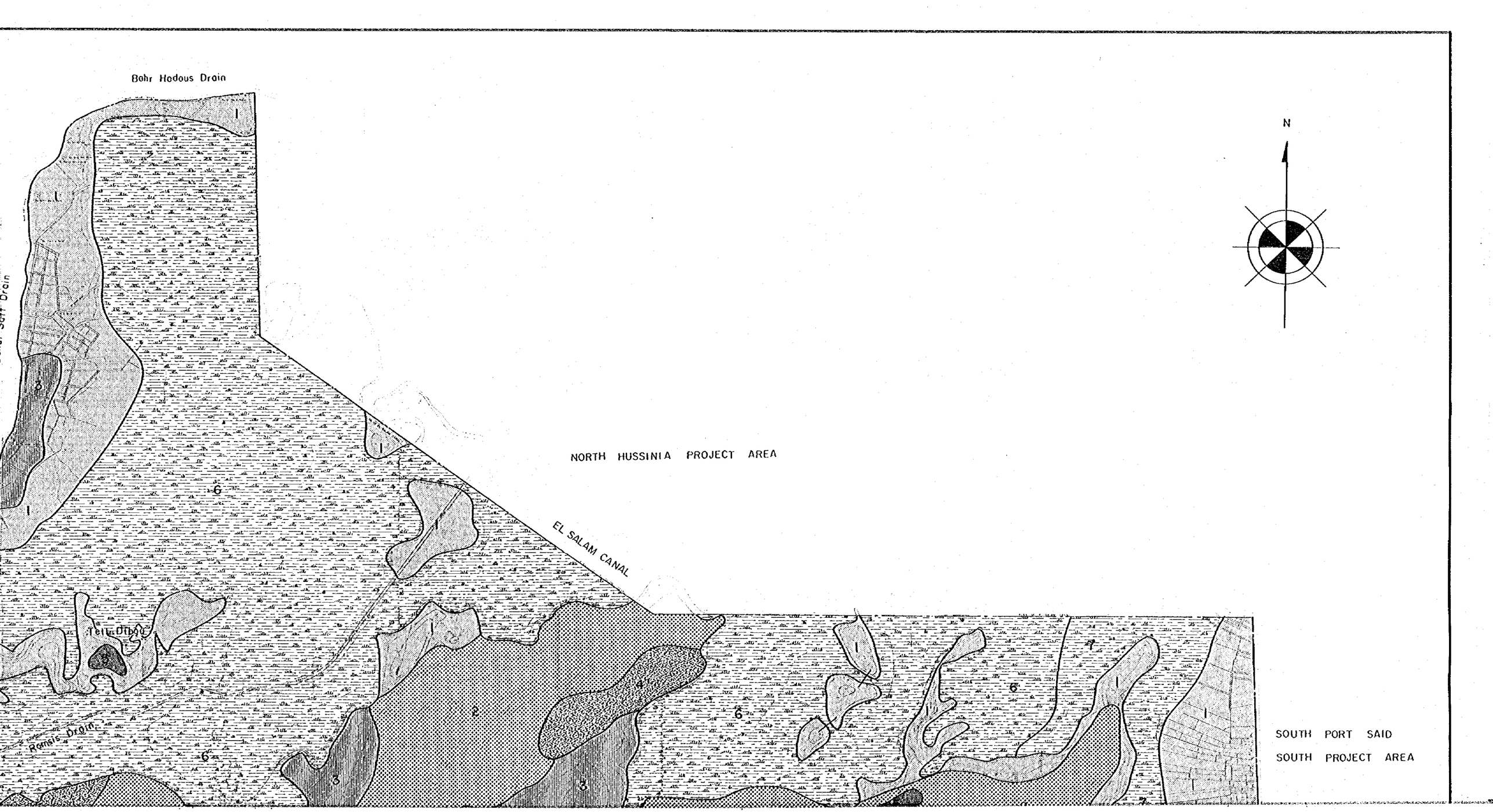
Bahr Hadous Drain

Bahr Safi Drain

NORTH HUSSINIA PROJECT AREA

EL SALAM CANAL

Ramsis Drain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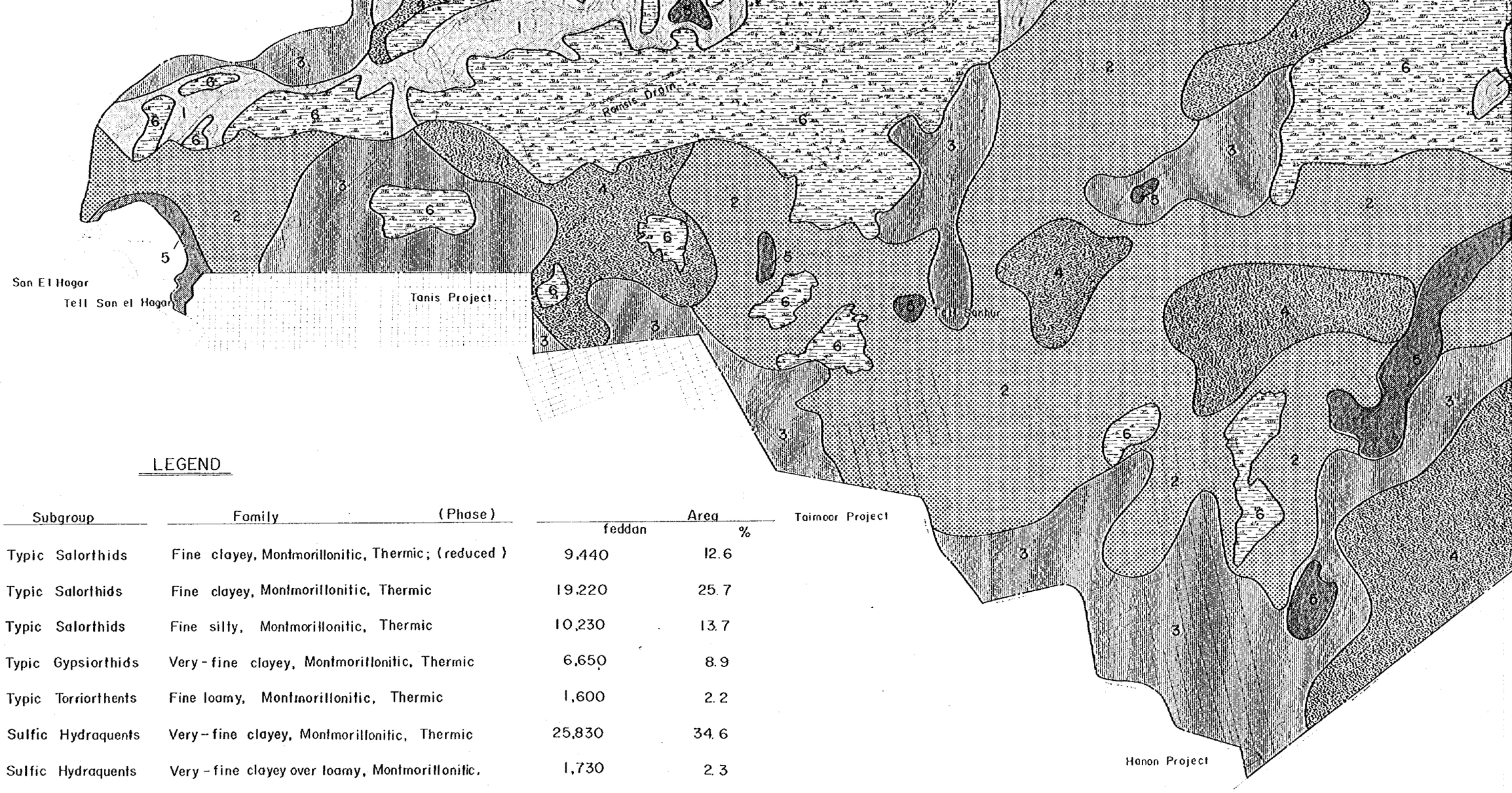
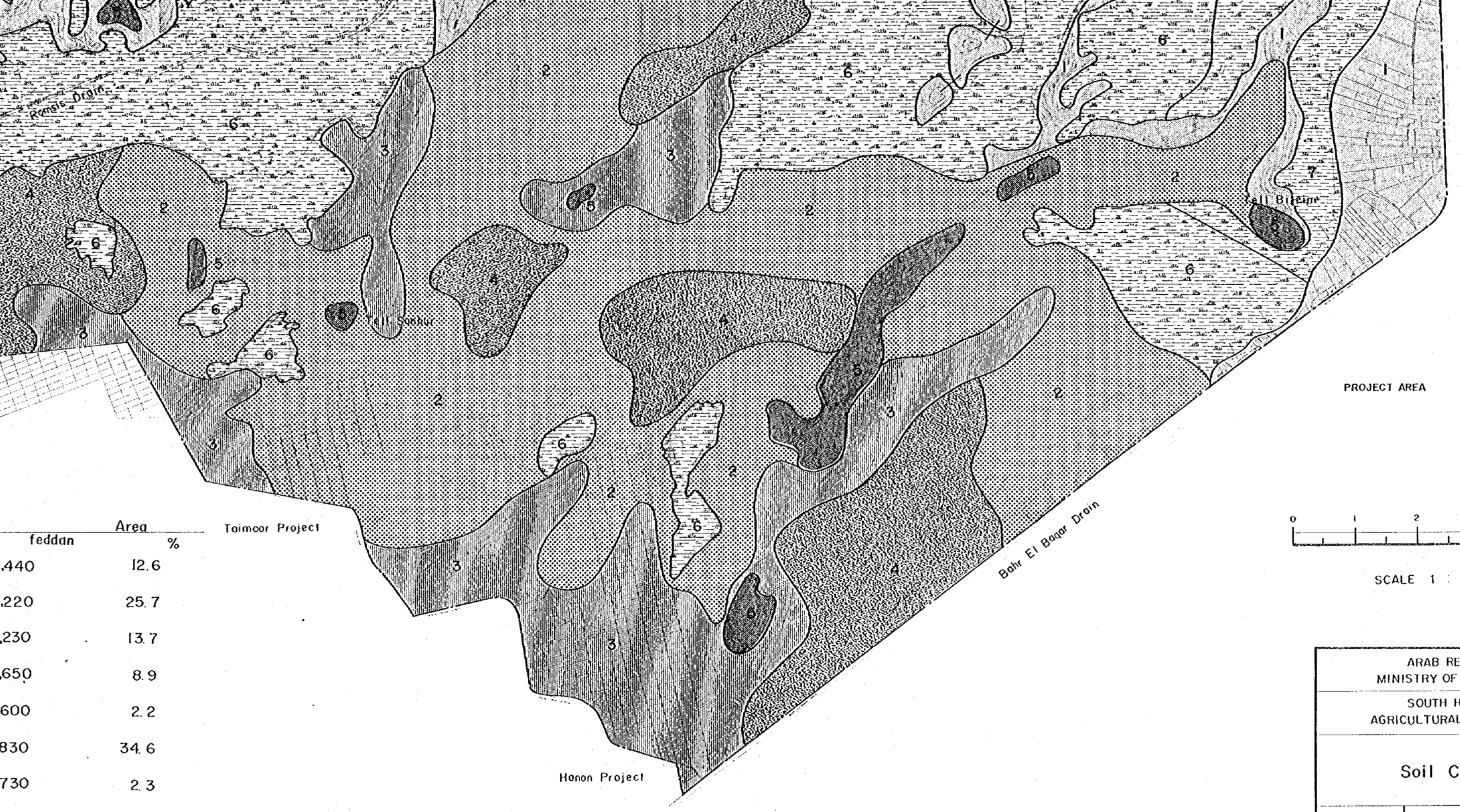


LEGEND

Map Symbol	Subgroup	Family (Phase)	Area feddan	Area %
1	Typic Salorthids	Fine clayey, Montmorillonitic, Thermic; (reduced)	9,440	12.6
2	Typic Salorthids	Fine clayey, Montmorillonitic, Thermic	19,220	25.7
3	Typic Salorthids	Fine silty, Montmorillonitic, Thermic	10,230	13.7
4	Typic Gypsiorthids	Very-fine clayey, Montmorillonitic, Thermic	6,650	8.9
5	Typic Torriorthents	Fine loamy, Montmorillonitic, Thermic	1,600	2.2
6	Sulfic Hydraquents	Very-fine clayey, Montmorillonitic, Thermic	25,830	34.6
7	Sulfic Hydraquents	Very-fine clayey over loamy, Montmorillonitic, Thermic.	1,730	2.3
		Total	74,700	100.0



	Area	
	feddan	%
	,440	12.6
	,220	25.7
	,230	13.7
	,650	8.9
	600	2.2
	830	34.6
	730	2.3
	,700	100.0

ARAB REPUBLIC OF EGYPT
MINISTRY OF LAND RECLAMATION

SOUTH HUSSINIA VALLEY
AGRICULTURAL DEVELOPMENT PROJECT

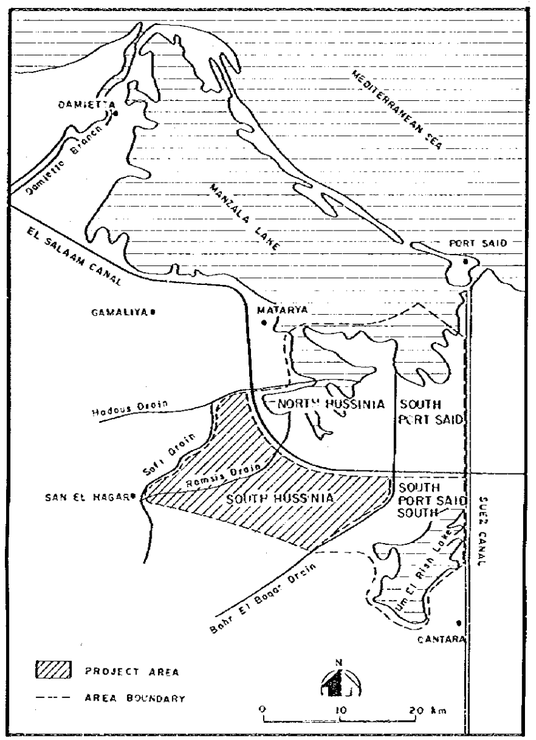
Soil Classification Map

DATE	April 1984	DWG. NO.	5

JAPAN INTERNATIONAL COOPERATION AGENCY

10745

KEY MAP



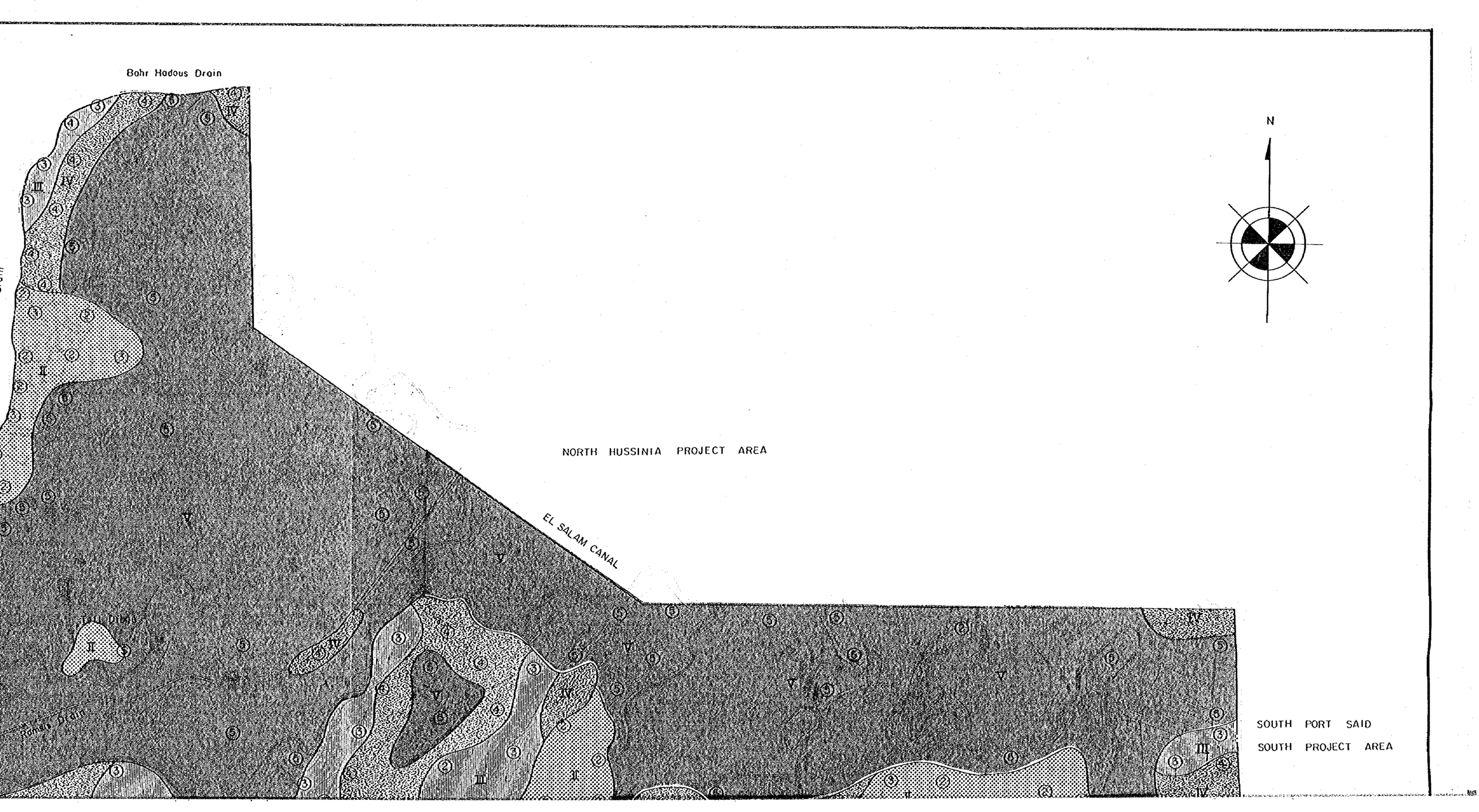
Bahr Hadous Drain

Bahr Safi Drain

NORTH HUSSINIA PROJECT AREA

EL SALAM CANAL

Ramsis Drain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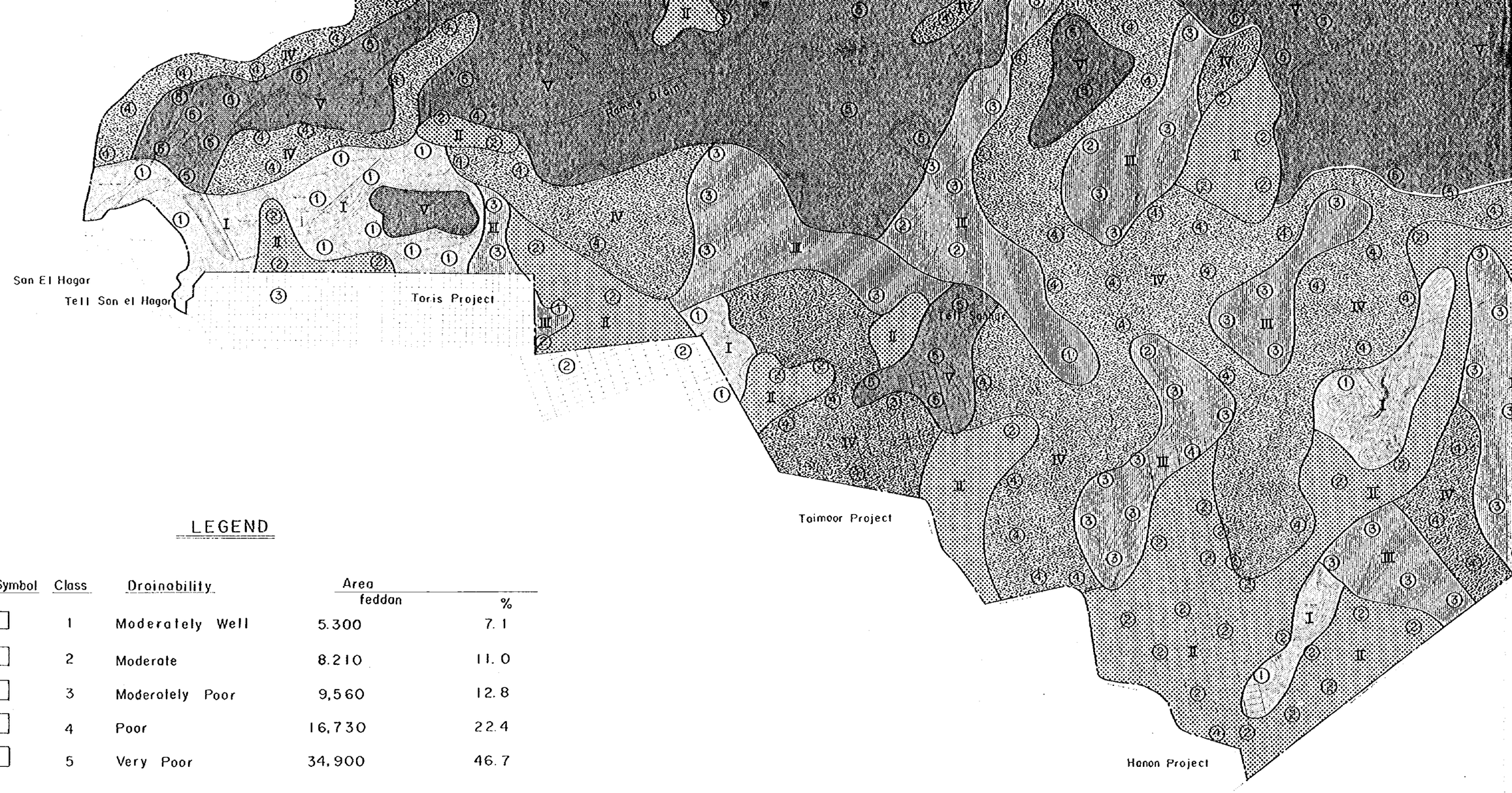
SOUTH PROJECT AREA



LEGEND

Map Symbol	Class	Drainability	Area feddan	Area %
I	1	Moderately Well	5.300	7.1
II	2	Moderate	8.210	11.0
III	3	Moderately Poor	9,560	12.8
IV	4	Poor	16,730	22.4
V	5	Very Poor	34,900	46.7
		Total	74,700	100,0

ARAB REPUBLIC OF EGYPT
MINISTRY OF LAND RECLAMATION

SOUTH HUSSINIA VALLEY
AGRICULTURAL DEVELOPMENT PROJECT

Drainability Classification Map

DATE	April 1984	DWG. NO.	6

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