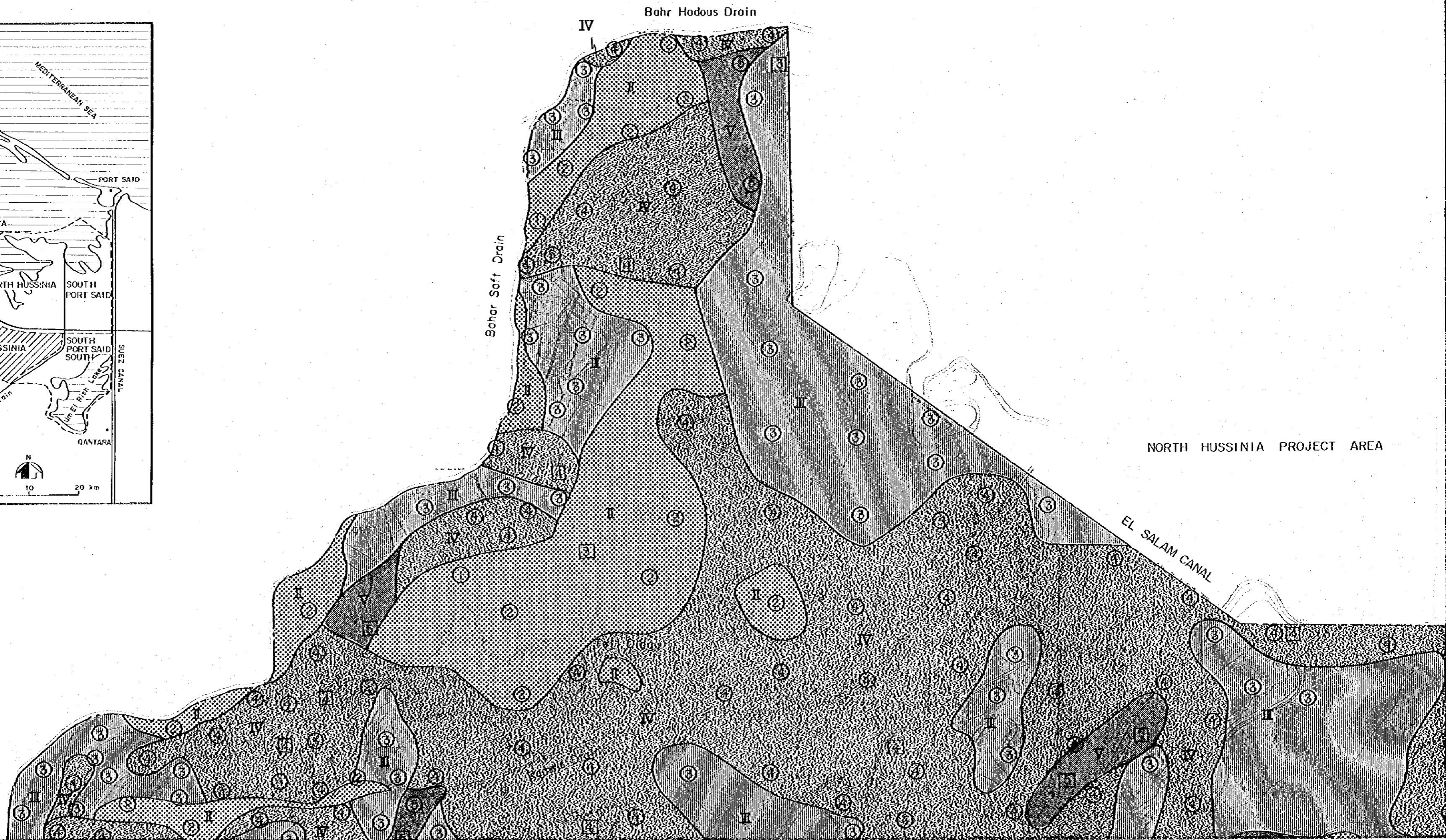
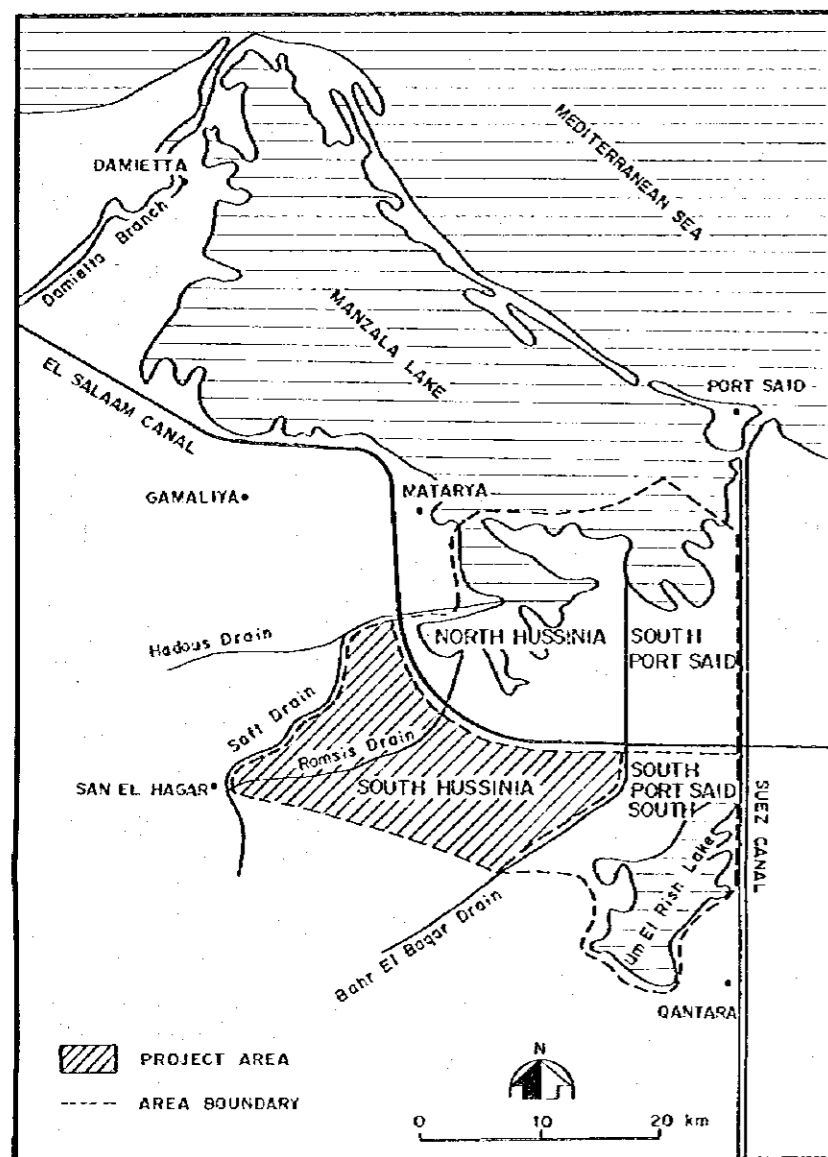
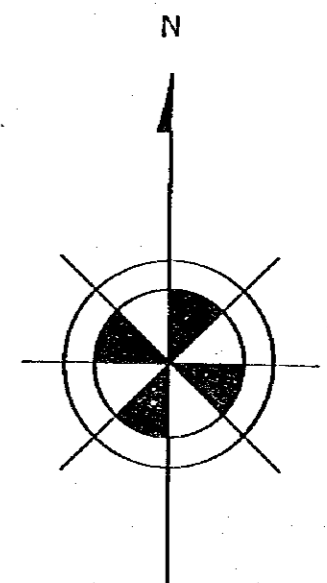
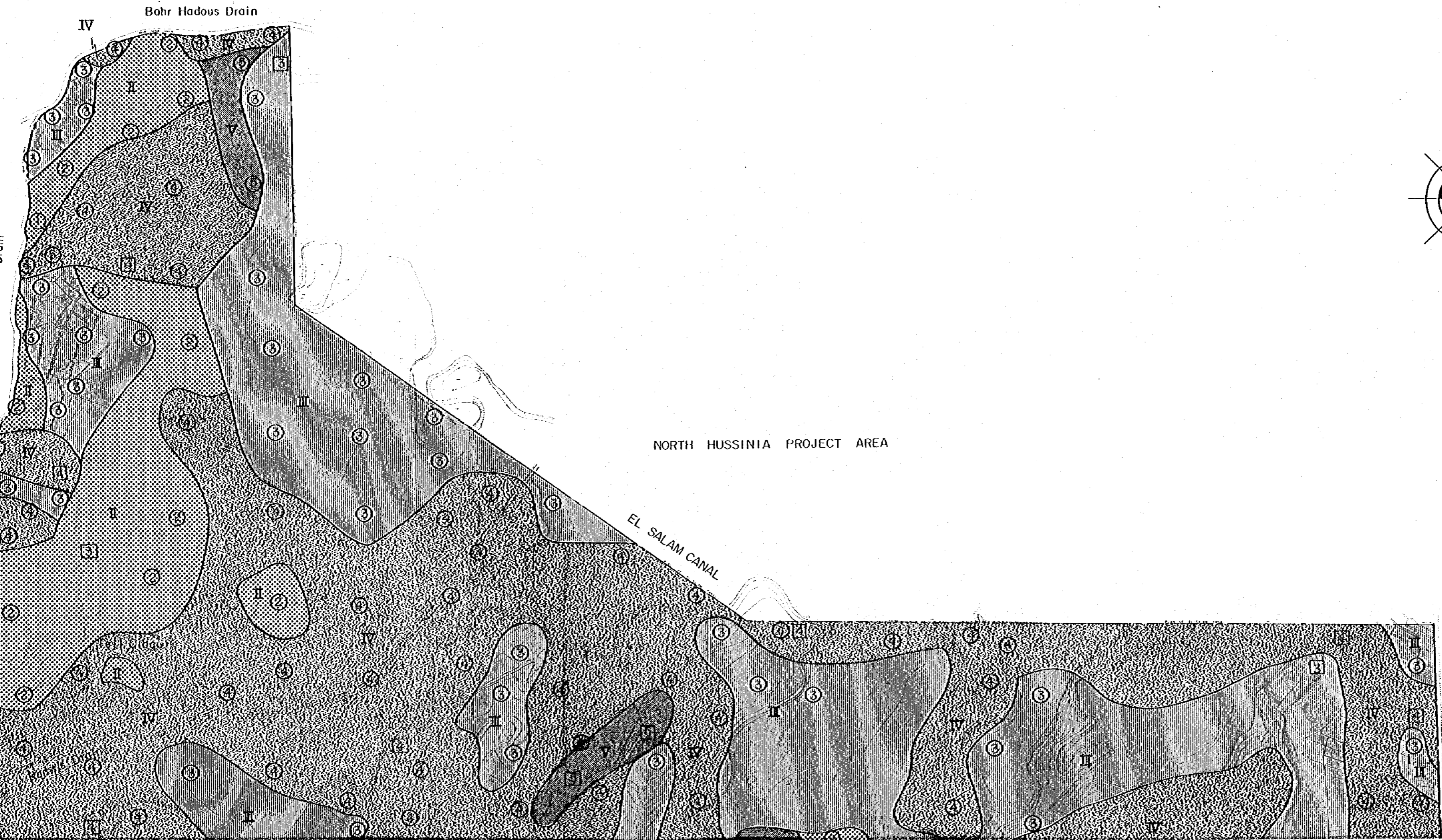


KEY MAP



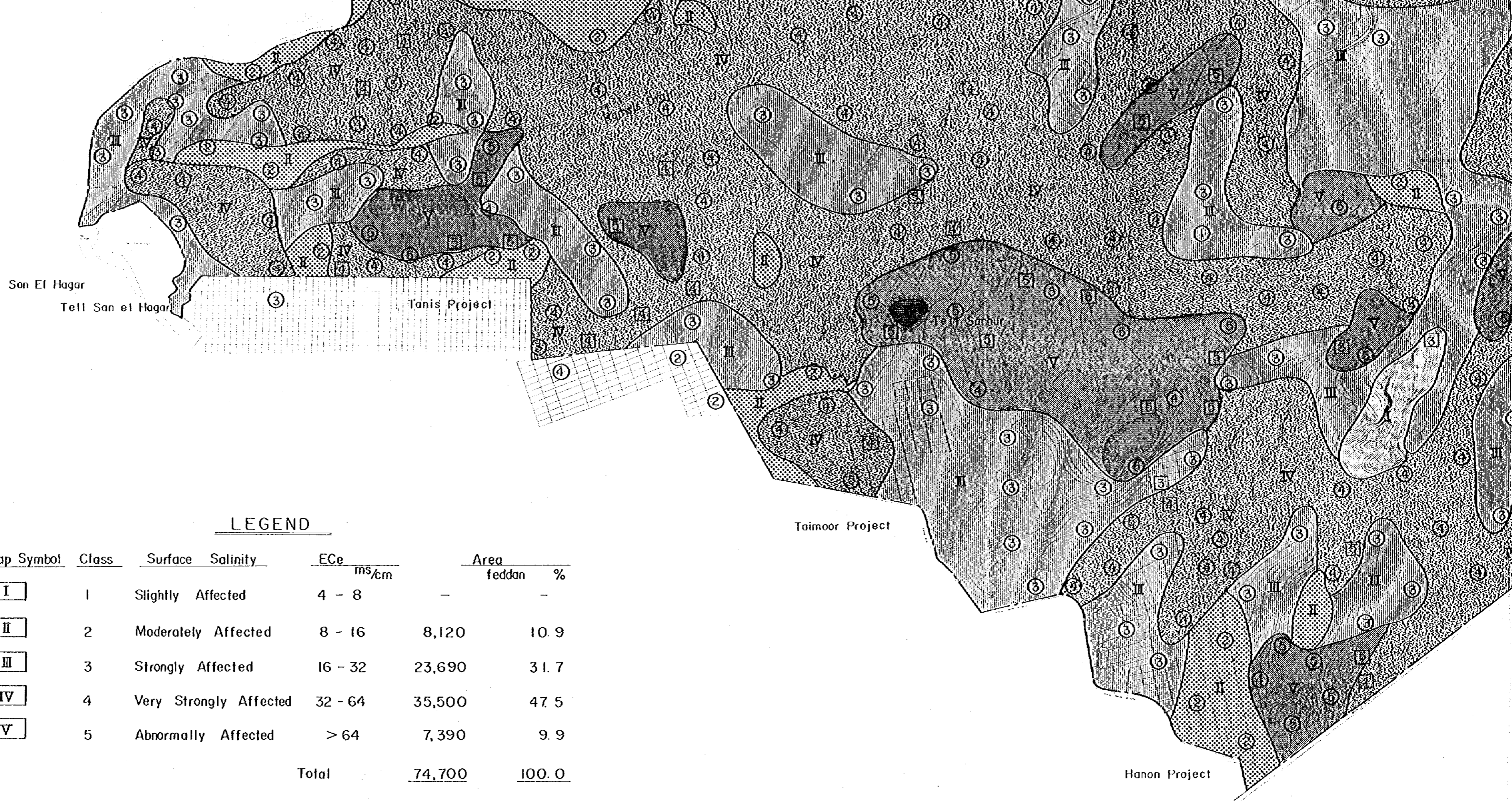
NORTH HUSSINIA PROJECT AREA

EL SALAM CANAL



NORTH HUSSINIA PROJECT AREA

SOUTH PORT SAID  
SOUTH PROJECT AREA



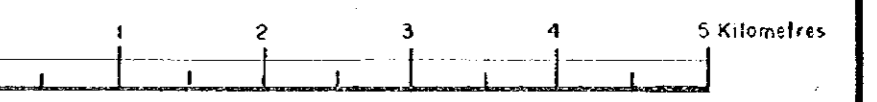
**LEGEND**

Map Symbol	Class	Surface Salinity	ECe ms/cm	Area feddan	%
I	1	Slightly Affected	4 - 8	-	-
II	2	Moderately Affected	8 - 16	8,120	10.9
III	3	Strongly Affected	16 - 32	23,690	31.7
IV	4	Very Strongly Affected	32 - 64	35,500	47.5
V	5	Abnormally Affected	> 64	7,390	9.9
			<b>Total</b>	<b>74,700</b>	<b>100.0</b>



SOUTH PORT SAID  
SOUTH PROJECT AREA

PROJECT AREA 

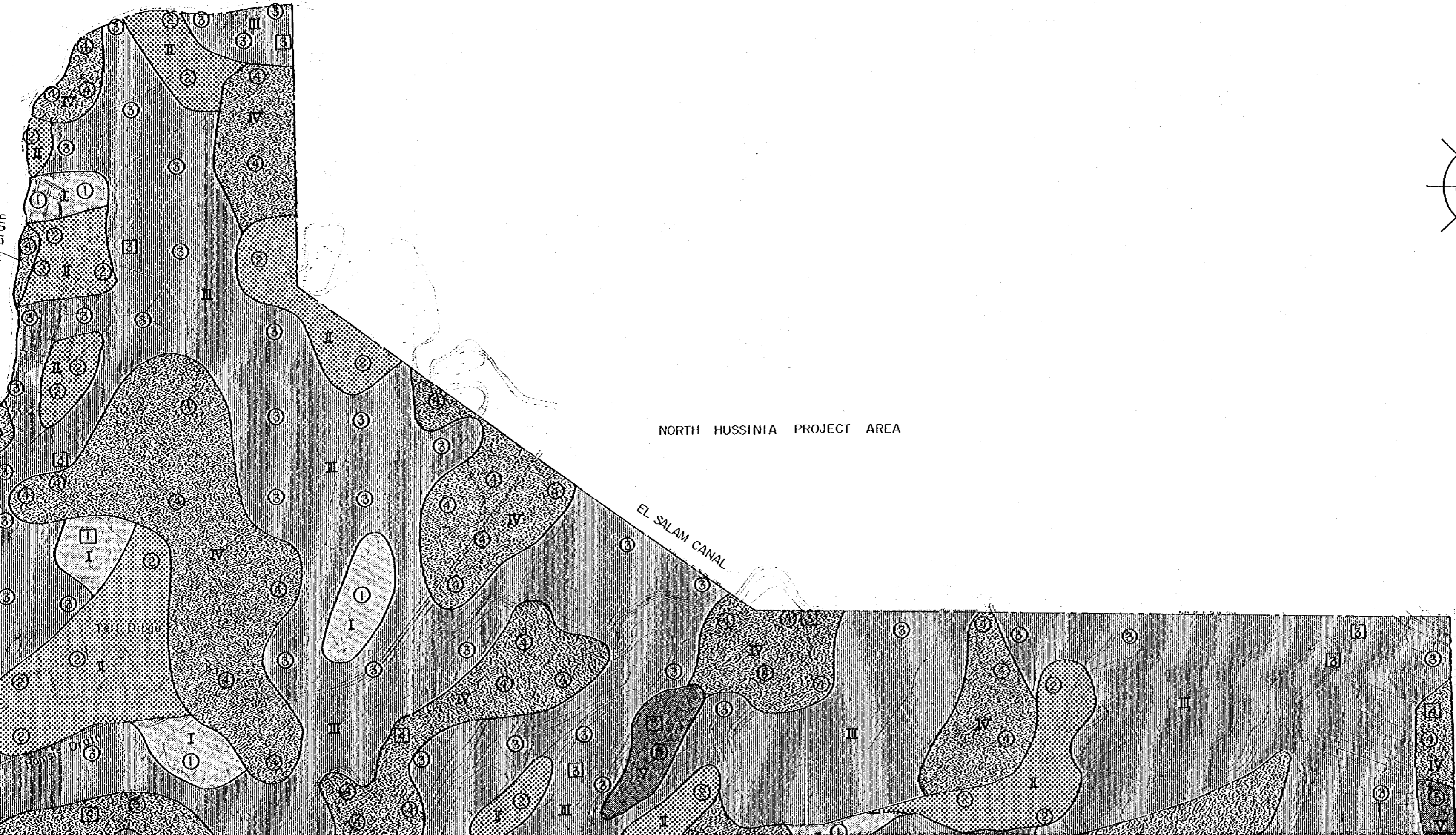


SCALE 1 : 50,000

ARAB REPUBLIC OF EGYPT MINISTRY OF LAND RECLAMATION			
SOUTH HUSSINIA VALLEY AGRICULTURAL DEVELOPMENT PROJECT			
Surface Salinity Classification Map			
DATE	April 1984	DWG. NO.	7
JAPAN INTERNATIONAL COOPERATION AGENCY			

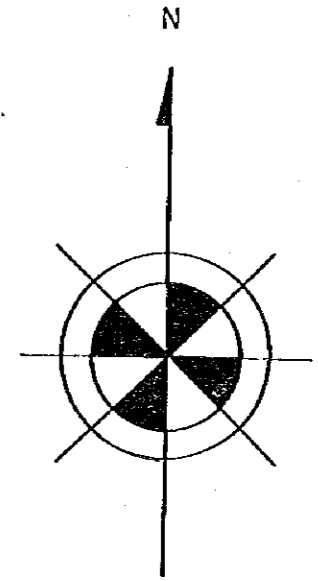


Bahr Hadous Drain

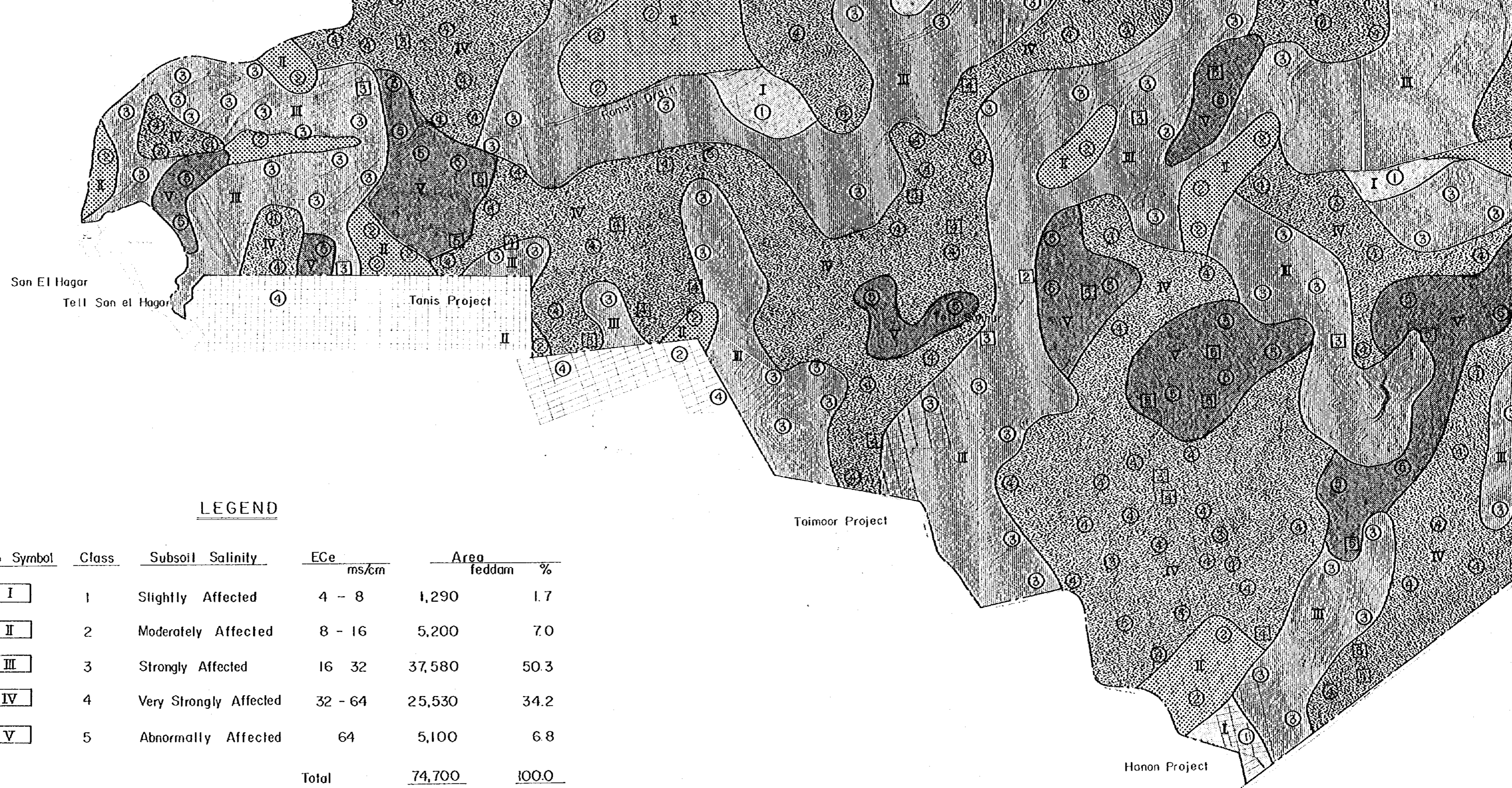


NORTH HUSSINIA PROJECT AREA

EL SALAM CANAL



SOUTH PORT SAID  
SOUTH PROJECT AREA

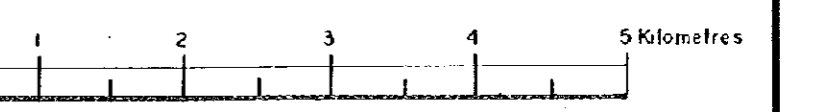
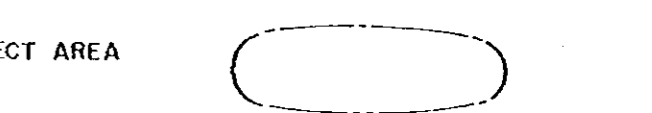


LEGEND

Map Symbol	Class	Subsoil Salinity	ECe		Area	
			ms/cm		feddam	%
I	1	Slightly Affected	4 - 8		1,290	1.7
II	2	Moderately Affected	8 - 16		5,200	7.0
III	3	Strongly Affected	16 - 32		37,580	50.3
IV	4	Very Strongly Affected	32 - 64		25,530	34.2
V	5	Abnormally Affected	64		5,100	6.8
Total					<u>74,700</u>	<u>100.0</u>



SOUTH PORT SAID  
SOUTH PROJECT AREA



SCALE 1 : 50,000

ARAB REPUBLIC OF EGYPT MINISTRY OF LAND RECLAMATION			
SOUTH HUSSINIA VALLEY AGRICULTURAL DEVELOPMENT PROJECT			
Subsoil Salinity Classification Map			
DATE	April 1984	DWG. NO.	8
JAPAN INTERNATIONAL COOPERATION AGENCY			