ISN 27080
MZ 1982.09

SHEET 1
FOLHA 1

GENERALIZED AGRO-CLIMATIC SUITABILITY FOR RAINFED CROP PRODUCTION
APTIDÃO AGRO-CLIMÁTICA GENERALIZADO PARA PRODUÇÃO DE CULTURAS EM SEQUEIRO

MAIZE - SORGHUM - PEARL MILLET - WHEAT
MILHO - MAPIRA - MEXOEIRA - TRIGO

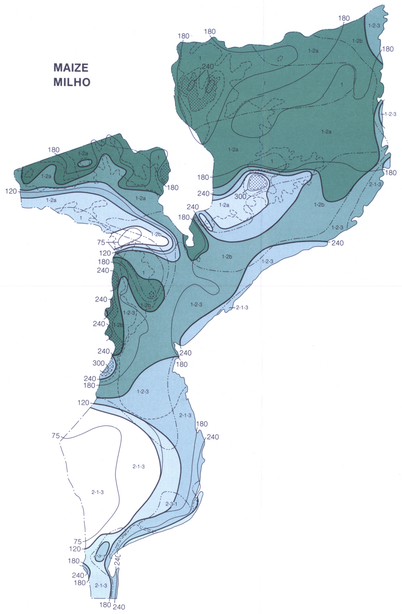
VERY SUITABLE	ALTAMENTE APTO
SUITABLE	APTO
MODERATELY SUITABLE	MODERAMENTE APTO
MARGINALLY SUITABLE	MARGINALMENTE APTO
NOT SUITABLE	NÃO APTO

YIELD RANGE (T/HA DRY WEIGHT)
RENDIMENTOS (T/HA PESO SECO)

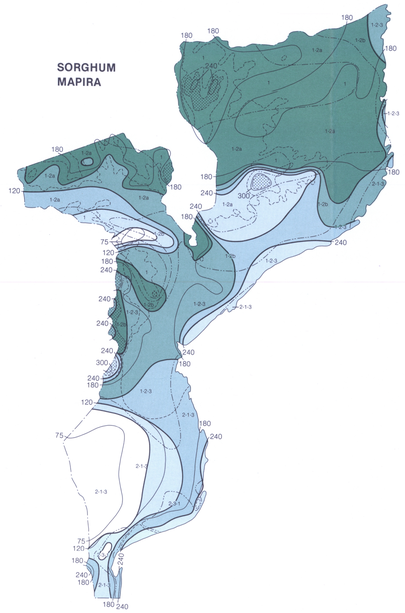
CROP / CULTURA	LEVEL OF INPUTS / NÍVEL DOS INSUMOS		VERY SUITABLE / ALTAMENTE APTO	SUITABLE / APTO	MODERATELY SUITABLE / MODERAMENTE APTO	MARGINALLY SUITABLE / MARGINALMENTE APTO	NOT SUITABLE / NÃO APTO
MAIZE (Lowland) / MILHO (Terras baixas)	High	Alto	7.1 - 5.7	5.7 - 4.3	4.3 - 2.8	2.8 - 1.4	1.4 - 0.0
	Low	Baixo	1.8 - 1.4	1.4 - 1.1	1.1 - 0.7	0.7 - 0.4	0.4 - 0.0
MAIZE (Highland) / MILHO (Terras altas)	High	Alto	10.9 - 8.7	8.7 - 6.5	6.5 - 4.3	4.3 - 2.2	2.2 - 0.0
	Low	Baixo	2.7 - 2.2	2.2 - 1.6	1.6 - 1.1	1.1 - 0.6	0.6 - 0.0
SORGHUM (Lowland) / MAPIRA (Terras baixas)	High	Alto	5.1 - 4.1	4.1 - 3.1	3.1 - 2.0	2.0 - 1.0	1.0 - 0.0
	Low	Baixo	1.3 - 1.0	1.0 - 0.8	0.8 - 0.5	0.5 - 0.2	0.2 - 0.0
SORGHUM (Highland) / MAPIRA (Terras altas)	High	Alto	8.8 - 6.2	6.2 - 4.7	4.7 - 3.1	3.1 - 1.6	1.6 - 0.0
	Low	Baixo	2.2 - 1.6	1.6 - 1.2	1.2 - 0.8	0.8 - 0.4	0.4 - 0.0
PEARL MILLET / MEXOEIRA	High	Alto	3.9 - 3.1	3.1 - 2.3	2.3 - 1.6	1.6 - 0.8	0.8 - 0.0
	Low	Baixo	1.0 - 0.8	0.8 - 0.6	0.6 - 0.4	0.4 - 0.2	0.2 - 0.0
WHEAT / TRIGO	High	Alto	5.6 - 4.5	4.5 - 3.4	3.4 - 2.2	2.2 - 1.1	1.1 - 0.0
	Low	Baixo	1.4 - 1.1	1.1 - 0.8	0.8 - 0.6	0.6 - 0.3	0.3 - 0.0

HIGH LEVEL OF INPUTS — NÍVEL ALTO DE ENTRADAS DE FATORES DE PRODUÇÃO

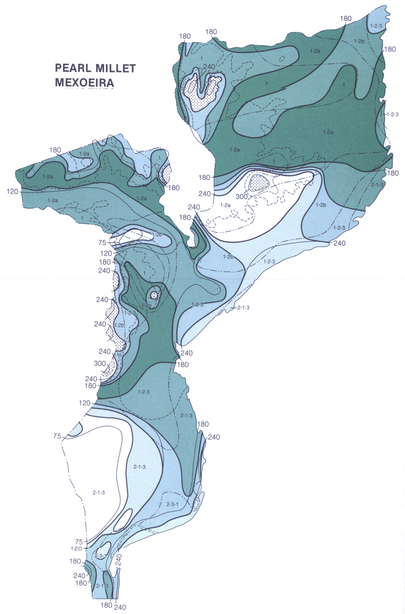
MAIZE
MILHO



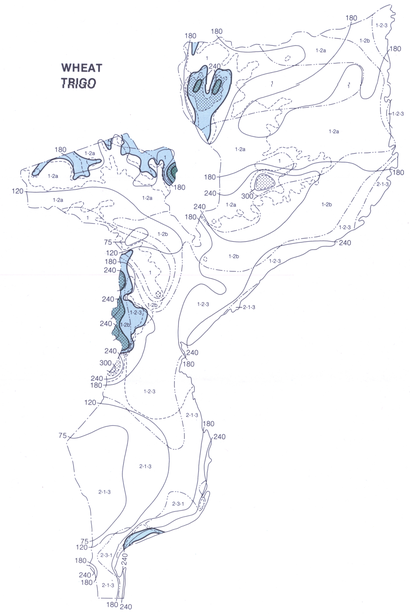
SORGHUM
MAPIRA



PEARL MILLET
MEXOEIRA

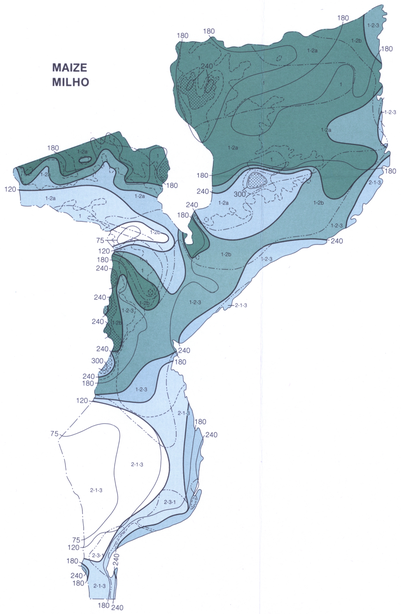


WHEAT
TRIGO

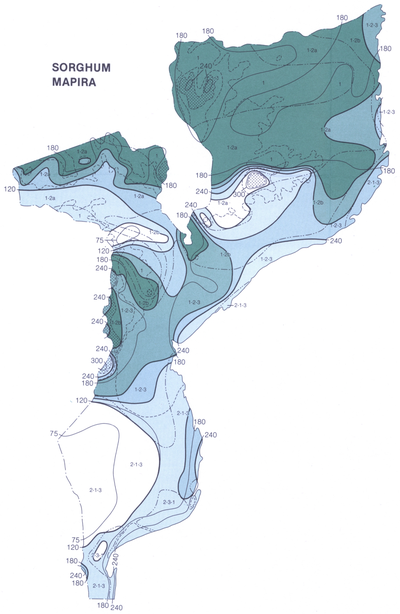


LOW LEVEL OF INPUTS — NÍVEL BAIXO DE ENTRADAS DE FATORES DE PRODUÇÃO

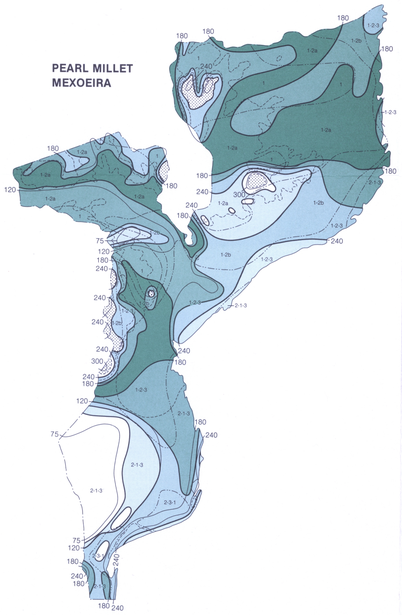
MAIZE
MILHO



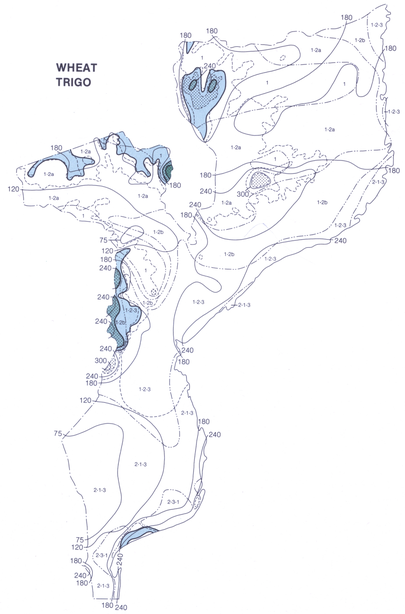
SORGHUM
MAPIRA



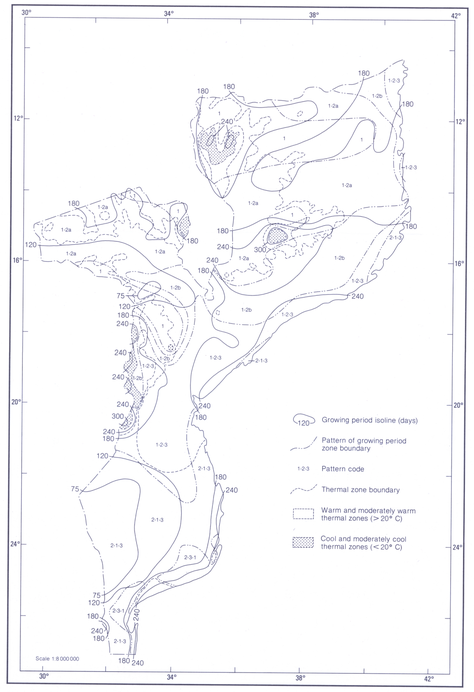
PEARL MILLET
MEXOEIRA



WHEAT
TRIGO



GENERALIZED CLIMATIC RESOURCES INVENTORY
LEVANTAMENTO GENERALIZADO DE RECURSOS CLIMÁTICOS



Source: Assessment of Land Resources for Rainfed Crop Production in Mozambique, Field Document 37/1, Project FAO/UNDP/MOZ/75/011, 1982