

SUITABILITY RATING	DESCRIPTION	LIMITING FACTORS			AREA	
		Moderate	Marginal	Severe	ha	%
S1	Highly Suitable	-	-	-	2,798	3.36
S2i	Moderately Suitable	i	-	-	4,208	5.05
S2f		f	-	-	17,043	20.44
S2x		x	-	-	2,414	2.90
S2xf		x,f	-	-	970	1.16
S2d		d	-	-	1,222	1.47
S2df		d,f	-	-	8,671	10.40
S2dxf		d,x,f	-	-	329	0.39
S2if		i,f	-	-	9,417	11.30
S2ix		i,x	-	-	219	0.26
S2ixf		i,x,f	-	-	80	0.10
S2id		i,d	-	-	2,567	3.08
S2idf		i,d,f	-	-	21,862	26.22
S2idx		i,d,x	-	-	5,464	6.55
S2idxf		i,d,x,f	-	-	1,892	2.27
S3x	Marginally Suitable	i,d	x	-	4,074	4.89
S3f		i,d	f	-	143	0.17
				τοται	83 373	100.00

	RATING ARRANGED IN INCREASING SEVERITY OF LIMITATION				
LIMITING FACTORS	Highly	Moderately	Marginally	Not	
	Suitable (S1)	Suitable (S2)	Suitable (S3)	Suitable (N)	
Vater Availability					
<b>m</b> - no dry months (<75mm)	0 - 3	4 - 6	7 - 9	>9	
<b>r</b> - annual average rainfall (mm)	> 1500	1200 - 1500	800 - 1200	< 800	
emperature Regime					
<b>t</b> - annual average temperature ( <sup>o</sup> C )	25 - 29	30 - 32	33 - 35	> 35	
		22 - 24	18 - 21	< 18	
errain					
<b>s</b> - slope (%)	0 - 3	3 - 8	8 - 18	>18	
<b>o</b> - stoniness	none	slight	moderate	severe	
<b>e</b> - erosion	none - slight	slight - moderate	moderate	severe	
i - flooding	none - slight	slight - moderate	severe	-	
poting Conditions					
<b>d</b> - soil drainage class	VPD - SPD	SPD - MWD	WD	SED - ED	
	C, SC, SiC;				
<b>x</b> - soil texture	CL, SCL	L, SiL, Si	SL, LS	S	
	SiCL	2, 512, 51	52,25	5	
<b>h</b> - soil depth (cm)	> 50	41 - 50	20 - 40	< 20	
lutrient Availability	> 50	41-50	20-40	< 20	
	Moderately High to High	Moderately Low	Low		
<b>f</b> - soil fertility	(MH - H)	· · ·	(L)	-	
I - son rerunty	( MH - H )	( ML )	(L)		