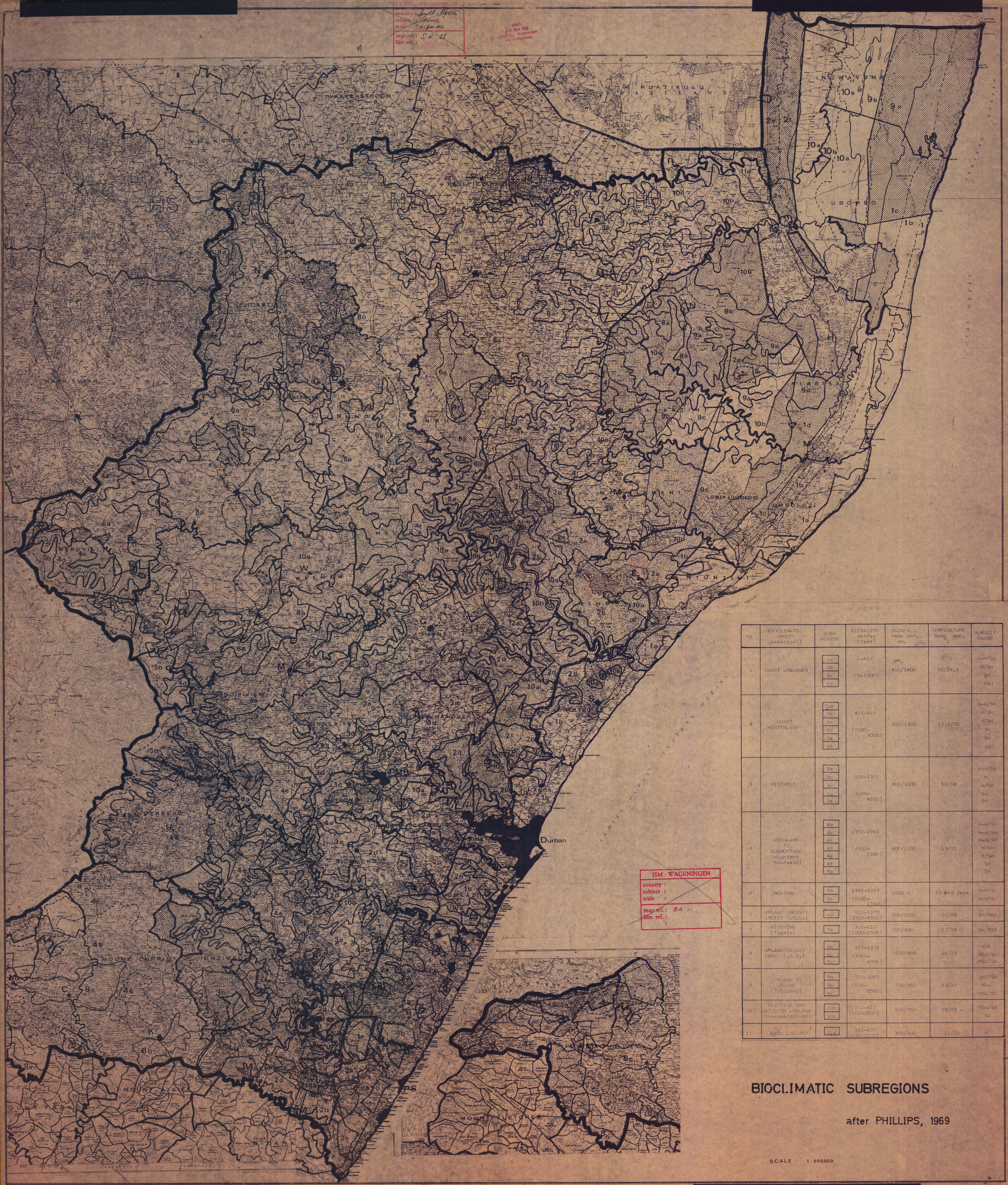
ISRIC - WAGENINGEN
country : South Africa
subject : Thema
scale : 1:500.000
map ref. : SA 11
libr. ref. :
ISRIC
P.O. Box 353
6700 AJ Wageningen
The Netherlands



ISM - WAGENINGEN
country :
subject :
scale :
map ref. : SA 11
libr. ref. :

LEGEND :

No	BIOCLIMATIC GROUP (potential)	SUB-REGION	ELEVATION metres (feet)	RAINFALL mean ann. mm.	TEMPERATURE mean ann. °C	HUMIDITY RANGE
1	COAST LOWLANDS	1a 1b 1c 1d	0-457 (0-1500)	850/1400	20/22,5	H-H/SH H/SH SH SSH
2	COAST HINTERLAND	2a 2b 2c 2d 2e 2f	457-915 (1500-3000)	850/1300	17,5/20	H-H/SH H/SH H/SH SH SH SSH
3	MISTBELT	3a 3b 3c 3d 3e	915-1372 (3000-4500)	800/1600	16/18	H-H/SH H H/SH SH SH
4	HIGHLAND TO SUBMONTANE (Highland Sourveld)	4a 4b 4c 4d 4e 4f 4g	1372-1981 (4500-6500)	800/1500	13/15	H-H/SH H-H/SH H-H/SH H/SH H/SH SH SH
5	MONTANE	5a 5b	1981-3353 (6500-11000)	1500 +	13 and less	H-H/SH H-H/SH
6	UPLAND (MOIST) (MOIST T.G.V.)	6a	915-1372 (3000-4500)	800/1000	16/18	SH/MSA
7	RIVERINE (Tugela)	7a	305-610 (1000-2500)	700/800	17/18	SH/MSA
8	UPLAND (DRIER) (DRY T.G.V.)	8a 8b 8c	915-1372 (3000-4500)	600/800	16/18	MSA MSA/SA MSA/SA
9	LOWLAND TO UPLAND (Zululand)	9a 9b 9c	152-1067 (500-3500)	700/850	21/22	SH/MSA MSA MSA/SA
10	RIVERINE AND INTERIOR LOWLAND (Thornveld/Bush)	10a 10b	152-915 (500-3000)	600/700	18/23 +	MSA/SA SA
11	ARID LOWLAND	11a	152-457 (500-1500)	320/600	21/23	A

BIOCLIMATIC SUBREGIONS

after PHILLIPS, 1969

SCALE 1:500,000