THE SOM	IBRUN FO	REST GARDEN PROJECT											PAGE 1
Weat	her Red	ord Chart						Month: Marc	ch .	Year: 20 2	24		
								_	<u>.</u>		<u> </u>		
Date	Time	Weather conditions		mperature	T .		dity %	Pressure	Cloud	Wind		Rainfall	Visibility
			Now	Max	Min	am	pm	hPa		Strength	Direction	mm	
1												5,5	
2												0,0	
3												14,0	
4												0,0	
5												5,5	
6												0,0	
7												0,0	
8												0,0	
9												2,0	
10												6,5	
11												15,0	
12												22,0	
13	09.30	B, Fi, feels cold	11,5	18,0	2,0	88,0	56,0	1006,0	none	LBr	Е	0,0	6
14	08.45	BC, Fi, mild > warm	13,0	21,5	5,0	85,0	49,0	1001,0	AS, Ci, CiS	0,0	na	0,0	6
15	10.00	BC > C, Fi, warm	19,0	24,5	8,0	66,0	52,0	1006,0	CiCu, Acu	LBr	NW	0,0	5
16	09.15	BC, Fi, warm	17,0	24,5	7,5	76,0		1012,0	Ci, CiCu	LBr	Е	0,0	5
17	08.45	BC > C, Fi, warm	17,0	24,5	7,5	79,0	47,0	1007,0	CiCu, Ci, CiS	0,0	na	0,0	5
18	10.00	C, Du > BC, Fi, mi > wa	14,5	27,5	12,0	88,0	64,0	1008,0	Acu, Cu	LBr	W, E	0,0	5
19	09.15	BC, Fi, warm	18,0	23,0	9,0	95,0	60,0	1005,0	CiCu	LBr	NE	1,0	5
20	09.15	BC, Fi, warm > C, T, R	16,5	25,0	9,0	78,0	66,0	1001,0	CiS, NiS	LBr	W	0,0	4
21	09.00	C, Fi, mild	15,5	23,0	12,5	96,0		1012,0	AS, Acu	0,0	na	2,0	4

THE SOM	BRUN FO	REST GARDEN PROJECT											PAGE 2
Weatl	ner Red	cord Chart						Month: Marc	h	Year: 202	24		
Date	Time	Weather conditions	Temperature ℃		℃	Humidity %		Pressure	Cloud	Wind		Rainfall	Visibilit
			Now	Max	Min	am	pm	hPa		Strength	Direction	mm	
22	08.15	BC, Fi, M, fresh > warm	13,0	25,0	9,5	95,0	67,0	1009,0	Ci	0,0	na	0,0	2
23	09.15	C,R, Du, co > BC, Fi, wa	10,0	27,0	9,5	84,0	54,0	1013,0	Acu, CiCu	Br	N	1,0	4
24	08.45	BC, Fi, fresh	12,0	27,0	7,5	77,0		1008,0	Acu	LBr	NW	0,0	5
25	08.00	C,Fi, fresh > Du, co wind	7,5	17,5	5,0	87,0	72,0	988,0	CiS > AS	LBr	Е	0,0	5
26	09.15	C,R, Du, cold	7,0	15,0	6,0	99,0		979,0	Acu	Br	W	14,5	4
27	09.00	BC, Fi, cold	7,5	7,5	1,0	94,0	56,0	980,0	CiCu, Acu	LBr	Е	6,0	6
28	08.30	BC, Fi, warm	7,0	18,0	5,0	96,0	45,0	984,0	CiS	0,0	na	6,0	5
29	08.15	C, Fi, fresh > C,R, W	11,0	21,5	5,5	95,0	78,0	983,0	CiS,CiCu, Acu	0,0	na	1,0	5
30	09.15	BC, Fi, fresh	8,0	21,0	3,0	99,0	65,0	983,0	CiS,CiCu, Acu	LBr	Е	16,5	6
31	08.00	BC, Fi, fresh > C, R, T	8,0	20,5	5,5	93,0		979,0	CiS, CiCu, AS	0,0	na	0,0	6
OTAL:												118,5	
AVERAGE:				21,7	6,8	87,9	59,4	998,1					
MAXIMUM/MINIMUM FOR MONTH:				27,5	1,0								
EY TO WE	ATHER CLAS	SSIFICATION CODE: Visibility:	1 = -200	m, fog; 2	= 1km, mi	st; 3 = 2ki	n, poor;	4 = 8km, mode	erate; 5 = +8km,	good; 6 =	excellent	, mts visib	le
/eather	condition	s: B = blue sky (clear); BC	= partly	cloudy; C	= cloudy,	; R = rain;	D = driz	zle; S = snow	; RS = sleet; H	= hail; M	= mist; F	= fog; T =	thunder;
= lightn	ing; G = g	gale; W = windy; Br = bree	ze; LBr =	light bree	ze; PS =	passing sh	ower; Fr	= frost; Du =	dull; Fi = fine				
loud: C	i = cirrus	; CiS = cirrostratus; CiCu	= cirrocu	mulus; A s	S = altostr	atus; NiS	= nimbos	tratus; ACu =	altocumulus; S	= stratus;	SCu = sti	ratocumul	us;

Cu = cumulus; **CuNi** = cumulonimbus