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Carlsruher meteorologische Beobachtungen vom Jahr ...

Carlsruher meteorologische Beobachtungen vom Jahr 1812

Boeckmann, Carl Wilhelm

Carlsruhe, 1812

[Beobachtungen]

[urn:nbn:de:bsz:31-275220](https://nbn-resolving.org/urn:nbn:de:bsz:31-275220)

Tag	Zeit	Barom.	Thermom. Son. Schat.	Hygr.	Wind.	Hyet.	Atm.	(Phas	Witterung.
1	8	13.1	14.0 - 2.0	94	NO	Nebel <i>man sieht den Königsberg nicht sehr.</i>
	10	0.7	13.4 0.8	90	NO	Nebel
	10	0.4	13.0 - 1.4	91	NO	Nebel
2	1/2	27.10	13.8 3.5	94	SW	H. 2. <i>offen</i> <i>anfangs</i>
	2	11.6	14.8 7.0	81	SW	H. 1. <i>offen</i> <i>anfangs</i> <i>geb.</i> <i>W.</i> <i>stark</i> <i>stark</i> <i>stark</i> <i>stark</i>
	1/2	28.0	10.0	90	S	<i>stark</i> <i>stark</i>
5	8	0.9	14.8 3.9	93	S	H. 2. <i>offen</i> <i>anfangs</i>
	9	1.0	15.5 4.9	88	S	H. 2-3
	1/2	1.4	16.5 4.0	88	S?	H. 3. <i>offen</i> <i>anfangs</i>
4	8	1.7	16.0 2.0	88	N?	H. 3-4 <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	2	1.8	16.5 2.8	85	N?	H. 2.
	10	0.9	16.8 4.0	88	N	H. 2-3 <i>offen</i> <i>anfangs</i>
5	18	1.3	17.5 0.3	85	N	H. 2. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	2	1.0	15.7 0.6	83	N	<i>stark</i> <i>stark</i> <i>stark</i> <i>stark</i>
	9	1.0	15.7 0.0	83	N	H.
6	18	1.3	16.5 1.5	85	N	H. 1-2
	10	1.2	16.8 2.0	77	N	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	16	2.5	15.8 3.0	77	N	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
7	18	1.2	16.0 1.8	80	N	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	2	1.8	15.5 2.0	69	N	H. 2-3 <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	1/2	5.3	15.8 4.3	76	N	<i>stark</i> <i>stark</i>
8	18	4.9	15.5 7.0	77	N	H. 4. <i>offen</i> <i>anfangs</i>
	1/2	3.0	15.5 7.8	84	N	H. 4. <i>offen</i> <i>anfangs</i>
	1/2	1.2	14.0 5.3	75	N?	H. 4. <i>offen</i> <i>anfangs</i>
9	8	27.9.5	13.1 - 5.5	76	N?	H. 2. <i>offen</i> <i>anfangs</i>
	10	8.4	13.5 - 1.4	71	N	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	1/2	10.2	11.8 - 2.7	75	NO	H. 4.
10	1/2	9.9	12.8 - 4.5	78	SW	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	2.	8.2	13.2 - 0.3	73	SW	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
	1/2	8.0	10.0 0.0	76	NO	H. 3. <i>offen</i> <i>anfangs</i> <i>stark</i> <i>stark</i>
		382.8	437.8	-10.6	255.0				

alte ...

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Dienstag 6/30
Korn 9/30

Beoba

Tag

11

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Tag	Zeit	Barom.	Thermom.		Hygr.	Wind.	Hyet.	Atm.	(Phas.	Witterung.
			Son.	Schat.						
11	8	9.5	13.1	-3.3	77	NO.	kl 2-3; Neult. abend Regen
	5/10	9.7	14.0	-1.5	74	NO.	"	"	"	kl 2.
	11	10.8	10.8	-6.5	77	NO	kl 2-4.
12	8	11.0	16.1	-8.0	76	NO	kl 4
	5/10	10.0	13.8	-3.5	71	NO	kl 4
	10	9.3	13.5	-7.0	72	NO	kl 4.
15	8	7.5	13.0	-8.9	73	NO	kl 2. leicht gute. Ding.
	2	7.0	13.5	-5.3	72	NO	kl 2. unklar; an Abzug
	10	6.7	12.5	-5.3	77	NO	kl 1. abend Regen
14	8	6.6	13.0	-7.1	77	NO	kl 2. unklar
	5/10	6.3	14.8	-4.0	75	NO	kl 1.
	10	6.6	12.0	-4.8	73	NO	kl 1-2 unklar
15	8	6.3	13.0	-5.3	73	NO	kl 2. unklar; Regen.
	3	6.0	14.4	-3.3	80	NO	kl 3. Regen
	x 12	4.8	13.0	-3.0	76	NO	kl 2.
16	8	4.5	13.0	-2.0	75	NO	kl 2 1-2
	3	2.4	13.0	-1.7	75	NO	kl 1-2 unklar
	10	1.7	14.0	-1.0	78	NO	kl 1. abend Regen 3 3/4
17	8	2.1	13.2	-1.6	86	NO	*	kl 2.4. unklar, Regen
	3/10	2.7	14.0	-0.3	81	NO	kl 1-2 abend 10; keine Regen
	x 10	3.9	14.8	-1.0	82	NO	kl 1. unklar
18	8	5.7	14.0	-1.1	83	NO	kl 1. unklar.
	5/10	6.2	15.4	0.0	80	NO	kl 1.
	x 10	7.7	15.7	-1.1	82	NO	kl 1.
19	8	8.0	14.8	-1.5	82	NO	kl 2.2 unklar.
	2	8.4	15.0	-0.8	80	NO	kl 1
	10	8.0	13.8	-3.0	77	NO	kl 1
02	8	7.5	13.2	-4.5	78	NO	kl 2, unklar
	3	7.5	14.5	-3.0	76	NO	kl 1. abend Regen
	10	7.3	13.8	-5.2	78	NO	kl 4. - Regen

195.3 407.1 -1044 2317

NO. 3011
- 15. 7. 1811
 $\frac{1}{2} 10 = -9.5'$

Tag.	Zeit.	Barom.	Thermom. Son. Schat.	Hygr.	Wind.	Hyet.	Atm.	(Phas.)	Witterung.
21	$\frac{1}{2}$ 8	8.2	13.2 - 6.6	78	SW	"	"	"	tb 2. sehr dünn
	2	9.3	13.0 - 2.0	75	SW	"	"	"	tb 2.
	10	10.5	14.8 - 4.1	81	SW	"	"	"	tb 2. dünn, unklar.
22	8	11.9	14.5 - 3.1	82	SW	"	"	"	tb 2. unklar, dünn
	$\frac{1}{2}$ 3	28.0.0	13.0 - 0.5	82	SW	"	"	"	tb 2. unklar
	10	0.4	13.0 - 1.0	83	NO	"	"	"	tb 2.
23	8	0.1	13.0 - 1.1	83	NO	"	"	"	tb 2. unklar
	$\frac{1}{2}$ 10	0.3	14.0 0.3	80	NO	"	"	"	tb 2. unklar
	$\frac{1}{2}$ 10	0.8	14.0 0.0	80	NO	"	"	"	tb 2.
24	8	1.3	13.3 - 1.5	80	NO	"	"	"	tb 2.
	9	1.9	13.8 - 0.3	79	NO	"	"	"	tb 2.
	x 10	2.3	13.0 - 0.5	75	NO	"	"	"	tb 2.
25	8	2.9	13.4 - 2.0	77	NO	"	"	"	tb 2-3, unklar.
	2	2.9	14.0 - 0.7	73	NO	"	"	"	tb 2.
	9	3.0	14.0 - 4.5	74	NO	"	"	"	tb 2. unklar.
26	$\frac{1}{2}$ 8	2.9	12.7 - 7.9	76	NO	"	"	"	tb 2. unklar, unklar.
	2	2.8	13.8 - 3.5	70	NO	"	"	"	tb 2.
	3	4.1	13.5 - 8.5	75	NO	"	"	"	tb 2.
27	9	4.8	12.1 ^{14.1} - 13.1	76	NO	"	"	"	tb 2. sehr dünn.
	2	5.0	14.0 - 9.4	71	NO	"	"	"	tb 2. dünn
	$\frac{1}{2}$ 10	5.1	11.0 - 8.8	77	NO	"	"	"	tb 2.
28	8	5.4	11.6 - 9.0	78	SW	"	"	"	tb 2. unklar
	2	5.5	12.4 - 6.5	80	SW	"	"	"	tb 2-3 unklar.
	10	5.6	13.0 - 5.5	81	SW	"	"	"	tb 2.
29	$\frac{1}{2}$ 8	4.7	12.3 - 0.2	80	SW	"	"	"	tb 2. unklar, unklar.
	$\frac{1}{2}$ 10	3.9	12.4 - 3.2	82	SW	"	"	"	tb 2. unklar, unklar.
	10	3.3	10.0 - 0.3	80	SW	"	"	"	tb 2. unklar.
30	8	2.4	11.3 0.4	79	SW	"	"	"	tb 2. unklar
	9	2.6	12.1 1.6	79	SW	"	"	"	tb 2. unklar
	$\frac{1}{2}$ 10	3.1	14.0 1.5	74	SW	"	"	"	tb 2.
31	$\frac{1}{2}$ 8	0.9	11.5 - 1.6	85	SW	"	"	"	tb 3. unklar, unklar
	$\frac{1}{2}$ 10	27.11.7	11.9 - 2.2	88	SW	"	"	"	tb 3. unklar, unklar.
	$\frac{1}{2}$ 10	11.1	11.0 - 2.0	86	SW	"	"	"	tb 3.

440.7 428.0 - 113.8 2631

8762
84
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12
73

190
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12
81