

21/5404

Latvijas Universitātes  
Meteoroloģiskās Observatorijas novērojumi.

Rīgā 1925. un 1926. g.

II. un III. gads.

Beobachtungen  
des Meteorologischen Observatoriums  
der Lettländischen Universität.

Riga 1925 und 1926.

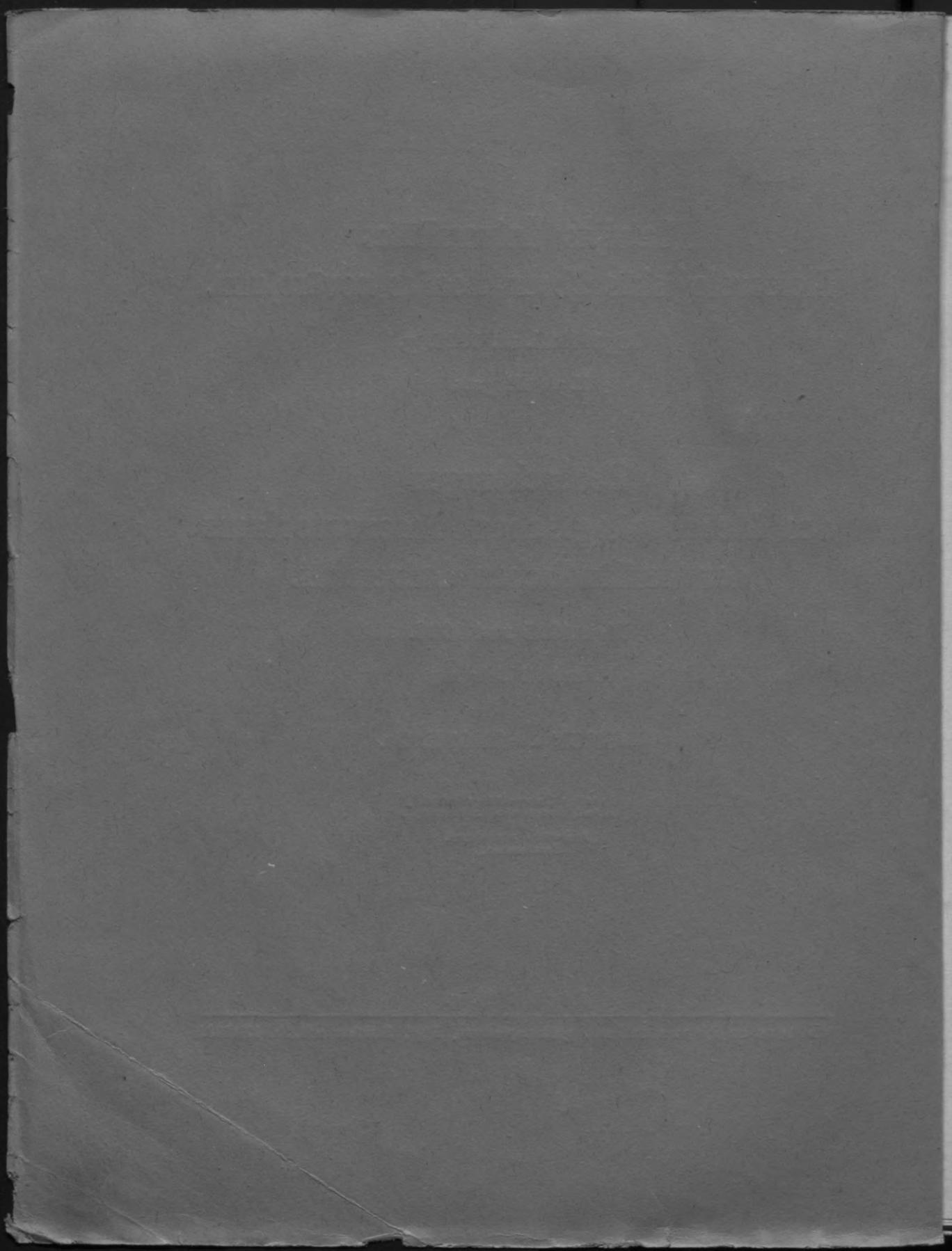
II. und III. Jahrgang.

$\varphi = 56^{\circ} 57'$   $\lambda = 24^{\circ} 6'$  E. Gr.

Latvijas Universitātes Raksti  
Acta Universitatis Latviensis  
1928  
Atsevišķs iesplēdums.  
Sonderabzug.

Rīgā, 1929. g.

Valtera un Rapas akc. sab. grāmatspiestuve, Rīgā, Brīvības ielā Nr. 129/133.



*Tācē*  
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## LATVIJAS UNIVERSITĀTES METEOROLOGISKĀS OBSERVATORIJAS NOVĒROJUMI.

II. un III. gads, 1925. un 1926.

Meteoroloģiskā Instituta direktors R. Meyer.

### Ievads.

Novērojumi vispār turpināti bez pārmainīm tā, kā iesākti iepriekšējā Observatorijas darbības pirmajā gadā. Attiecībā uz novērojumu apstrādājumiem un publicēšanu jāaizrāda uz pirmo gadgāju. Ievērojama pārgrozība pastāv tikai saules spidēšanas ilguma un ikstundu gaisa spiediena vērtību mēnešu tabulu izpalikšanā. Līdzekļu trūkums un reizē ar to publicēšanas nokavēšanos darija šo ierobežojumu neizbēgamu. Pastāv nodoms minētās tabulas kā arī citu novērošanas materiālu publicēt citādā veidā.

Pie pirmā gadgāja ievadraksta jāpiezīmē sekošo.

Temperatūra. Līdz 1925. g. 21. augustam lietoja F.O. Müller'a termometru Nr. 7220, bet pēc tam Fuess'a termometru Nr. 7408. Termometru korekcijas ir bijušas zem  $0,1^{\circ}$ . Līdz 1925. g. 27. aprīlim plkst. 7. un no 1926. g. 13. janvāra plkst. 7. līdz 1926. g. 24. janvārim plkst. 13. lietoja Richard'a termografu Nr. 11339; no 1926. g. 10. janvāra plkst. 19. līdz 1926. g. 13. janvārim plkst. 7. reģistrācija nenotika; pārējā laikā strādāja Richard'a termografs Nr. 34985 bez sevišķiem traucējumiem.

Kā ekstremtermometrus lietoja: Fuess'a maksimālo termometru Nr. 10880, un minimālus termometrus Nr. 9324 (Fuess) līdz 1925. g. 27. februārim un pēc tam Nr. 9791 (Fuess).

Izdarot kārtējus novērojumus 1926. gadā atzīmēja arī nolasījumus pēc Assmann'a aspirācijas termometra (Galv. Pēterp. Obs. Nr. 4841), kas tika piekārts ārpus būdas viņas ēnā. Pēc tā un parasta termometra būdā nolasīto temperatūru starpība nevienā mēnesī nesasniedza  $0,1^{\circ}$ . Tabulās dotas temperatūras, kas nolasītas būdā pēc termometra bez aspirātora.

Mitrum s. 1925. gadā lietoja to pašu saslavināto termometru, kā 1924. g. No 1926. g. 1. janvāra nolasīja pēc Fuess'a saslavināto termometru Nr. 7407, kas tika uzvilkts 3 līdz 5 minūtes pirms nolasīšanas. Līdz 1926. g. 13. jūnijam plkst. 7. lietoja Pēterpils Galv. Observatorijas higrometru Nr. 5053, bet pēc tam Pēterpils Galv. Obs. higrometru Nr. 292. Relātīvo mitrumu reģistrēja Neugebauer'a

higrografs Nr. 41 ar pārtraukumu no 1925. g. 14. janvāra plkst. 1 līdz 16. janvārim plkst. 7.

S a u l e s s p i d ē s a n a s i l g u m s. Mērojami izdarīti tāpat, kā pirmā gadā; novērojumu apstākļi grozījās no 1925. gada, kad Unijas elektriskā iestāde pārtrauca darbību un dūmi vairs netraucēja.

Vējš. Wild'a vēja karogs tika labots no 1925. g. 13. oktōbrim līdz 2. novembrim. 1925. gadā 29. oktobrī uzstādīja. Fuess'a elektriski reģistrējošo anemografu. Viņš atrodas uz stipra, ar stiepulēm piestiprināta masta 5,45 m augstumā I. gadgāja zīmējuma redzama labōratorijas ēkas jumta firsta vidū.

Z e m e s t e m p e r a t ū r a. Temperatūras nolasīja 0,1, 0,2, 0,4, 0,8 un 1,6 m dzīlumā pēc zemes termometriem ebonīta caurulēs. Mērījumi 0,1 m dzīlumā iesāktie 1925. g. 1. februārī aiz I. gadgāja minētiem iemesliem. Lietoja Müller'a termometrus Nr. 691 (0,1 m); Nr. 1690 līdz 1. februārim, bet pēc tam Nr. 690 (0,2 m), Nr. 140 līdz 1. februārim, pēc tam — Nr. 689 (0,4 m); Nr. 185 (0,8 m); Nr. 3 (1,6 m). Līdz 0,4 m dzīlumam zeme sastāv no smiltīm ar tu-musa un gruvēžu piemaisījuma, bet dzīlāk gandrīz tikai no smiltīm. Koku laipa uz ziemeliem no termometriem atlauj ziemā novērot, neaizskarot sniega segu.

N o v ē r o j u m u s u n v i n u a p s t r ā d ā š a n u pa lielākai da-lai izdarīja G. Baumaņa kgs. 1925. gadā novērojumos piedalījās V. Heinrichsena kgs līdz 1. jūnijam, bet augustā un septembrī stud. R. Kipurs. 1926. gadā no 1. maijam novērojumos piedalījās P. Putniņš.

## BEOBACHTUNGEN DES METEOROLOGISCHEN OBSERVATORIUMS DER LETTLÄNDISCHEN UNIVERSITÄT.

II. und III. Jahrgang. 1925 und 1926.

Direktor des Meteorologischen Instituts R. Meyer.

Die Beobachtungen wurden im allgemeinen unverändert in der Art fortgesetzt, wie sie im ersten Jahre der Tätigkeit des Observatoriums begonnen waren. Auch in Bezug auf die Verarbeitung der Beobachtungen und ihre Veröffentlichung kann auf den ersten Jahrgang verwiesen werden. Eine wesentliche Änderung bedeutet nur der Fortfall der Monatstabellen der Sonnenscheindauer und der stündlichen Werte des Luftdrucks. Diese Einschränkung war im Hinblick auf die knappen für die Drucklegung verfügbaren Mittel und die eben hierdurch bedingt ohnehin grosse Verspätung des Druckes unvermeidlich. Es liegt die Absicht vor, die genannten Tabellen und einiges weitere Beobachtungsmaterial in anderer Weise zu veröffentlichen.

Zu der im I. Jahrgang gegebenen Einleitung sind folgende ergänzende Bemerkungen zu machen.

Temperatur. Bis zum 21. August 1925 war das Thermometer Nr. 7220 (F. O. Müller) im Gebrauch, von da an das Thermometer Nr. 7408 (Fuess). Die Korrekturen beider Thermometer lagen unter 0,1°. Bis zum 27. April 1925 um 7 Uhr und später von 7 Uhr am 13. Januar 1926 in bis 13 Uhr am 24. Januar desselben Jahres war der Thermograph Nr. 11339 (Richard) im Gebrauch; vom 10. Januar 1926 um 19 Uhr bis zum 13. Januar desselben Jahres um 7 Uhr fanden keine Registrierungen statt; während der gesamten übrigen Zeit hat der Thermograph Nr. 34985 (Richard) befriedigend gearbeitet.

Als Extremthermometer wurden benutzt: das Maximalthermometer 10880 (Fuess), das auch im Jahre 1924 vom 18. August an im Gebrauch war, aber durch ein Versehen im Jahrgang I. nicht genannt worden ist, und folgende Minimalthermometer: bis zum 27. Februar 1925 — Nr. 9324 (Fuess) und von da ab — Nr. 9791 (Fuess).

Im Jahre 1926 wurden bei allen Terminbeobachtungen auch Ablesungen an einem Assmannschen Aspirationsthermometer Nr. 4841 (Hauptobserv. Petersburg) gemacht, das aussen an der Hütte auf ihrer Schattenseite aufgehängt wurde. Die mittlere Differenz zw-

schen dem Hüttenthermometer und dem Aspirationsthermometer erreichte in keinem Monat den Wert von  $0,1^{\circ}$ . In den Monatstabel- len sind immer die am nicht aspirierten Hüttenthermometer abgele- senen Temperaturen angegeben.

**F e u c h t i g k e i t.** Im Jahre 1925 wurde als feuchtes Thermo- meter dasselbe Instrument benutzt wie 1924. Vom 1. Januar 1926 an wurde das feuchte Thermometer Nr. 7407 (Fuess) 3 bis 5 Minuten von der Ablesung mit einem Fuess'schen Aspirator ventilirt.

Bis zum 13. Juni 1926 um 7 Uhr wurde das Haarhygrometer Nr. 5053 (Hauptobserv. Petersburg) benutzt, von da an — das Haar- hygrometer Nr. 292 (Hauptobserv. Petersburg). Ausserdem wurde die relative Feuchtigkeit durch einen Hygrographen Nr. 41 (Neuge- bauer) registriert; eine Unterbrechung trat nur in der Zeit vom 14. Januar 1925 um 1 Uhr bis zum 16. Januar um 7 Uhr desselben Jahres ein.

**D a u e r d e s S o n n e n s c h e i n s.** Die Messungen erfolgten wie im ersten Jahre, doch haben sich die Beobachtungsbedingungen verändert dadurch, dass das im I. Jahrgang erwähnte Elektrizitäts- werk der Union seinen Betrieb im Jahre 1925 einstellte, und der Rauch sich somit nicht mehr störend geltend machen konnte.

**W i n d.** Die Wildsche Windfahne war vom 31. Oktober bis zum 2. November 1925 in Reparatur. Am 29. Oktober desselben Jahres wurde ein elektrisch registrierender Anemograph von Fuess aufgestellt. Er befindet sich auf einem starken, durch Spannrähte befestigten Mast von 5,45 m Höhe genau über der Mitte des auf dem Plan im I. Jahresbericht dargestellten vorderen Dachfirstes des Laboratoriumsgebäudes.

**B o d e n t e m p e r a t u r e n.** Es wurde die Temperaturen in 0,1, 0,2, 0,4, 0,8 und 1,6 m Tiefe mit Bodenthermometern in Ebonit- röhren gemessen. Die Messungen in 0,1 m Tiefe begannen wegen der im I. Jahrgang erwähnten Störung erst am 1. Februar 1925. Benutzt wurden die Thermometer von O. Müller: Nr. 691 (0,1 m); Nr. 1690 bis zum 1. Februar 1925, von da ab Nr. 690 (0,2 m); Nr. 140 bis zum 1. Februar 1925 und von da ab Nr. 689 (0,4 m); Nr. 185 (0,8 m); Nr. 3 (1,6 m). Bis zur Tiefe von 0,4 m etwa besteht der Boden aus Sand mit Beimengungen von Humus und Schutt, in grösserer Tiefe aber fast nur noch aus Sand. Durch einen Holzsteg an der Nordseite der Thermometer wurde es ermöglicht, die Be- obachtungen im Winter auszuführen, ohne das die Schneedecke festgetreten wurde.

Die Beobachtungen und ihre Bearbeitung wurden zum grössten Teil von Herrn G. Bauman ausgeführt. Im Jahre 1925 nahm bis zum 1. Juni Herr W. Heinrichsen und in den Monaten August und September desselben Jahres — stud. R. Kipurs an den Beobachtungen teil. Im Jahre 1926 beteiligte sich stud. P. Putnins seit dem 1. Mai an den Beobachtungen.

### Metereologiski apzīmējumi: — Meteorologische Zeichen:

Lietus .....	● Regen.	Sniega sega ...	☒ Schneedecke.
Sniegs .....	✗ Schnee.	Sausa migla ...	○ Höhenrauch.
Krusa .....	▲ Hagel.	Vētra .....	↗ Sturm.
Putraimi .....	△ Graupeln.	Beižigs vējš ....	ᵇ Böiger Wind.
Migla .....	≡ Nebel.	Tāljs pērkoņa ne-	
Listoša migla ..	≡ Nässeneaer Nebel.	gaiss ....	↑ Ferngewitter.
Zema migla ...	≡ Bodennebel	Pērkoņa negaiss	☒ Nahgewitter.
Rasa .....	↓ Tau.	Rūsa .....	↖ Wetterleuchten.
Salna .....	└ Reif.	Vaļaviksne....	○ Regenbogen.
Sarma .....	▽ Rauhfrost.	Rinkis ap sauli.	⊕ Ring um die Sonne.
Atkala .....	⌚ Glatteis.	Kronis ap sauli.	○ Kranz „ „ „
Ledains lietus..	○ Eisregen.	Rinkis ap mēnesi	☒ Ring um den Mond.
Ledus kristali..	← Eiskristalle.	Kronis ap mēnesi	○ Kranz „ „ „
Sniega putenis.	↑ Schneegestöber.		

## Janvāris 1925. Januar.

Datums Datum	Gaisa spiediens Luftdruck						Gaisa temperatūra Lufttemperatur						Tvaikta spiediens Dampfdruck						Relatīvais mitrums Relative Feuchtigkeit			
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	4.4	4.6	4.5	4.5
1	55.8	52.7	53.2	53.9	0.3	0.4	1.4	0.7	-0.5	1.7	4.4	4.5	4.7	4.5	95	94	94	94	94	94	94	94.3
2	52.6	47.5	44.8	48.3	1.2	1.0	3.0	1.7	0.5	3.0	4.6	4.5	5.2	4.8	93	90	90	90	90	90	90	91.0
3	34.4	34.1	41.3	36.7	5.5	6.8	5.5	5.9	2.9	7.2	6.0	4.3	4.8	5.0	90	58	70	72.7				
4	44.5	48.6	42.3	45.1	5.0	5.2	3.6	4.6	3.2	6.0	4.7	4.9	5.5	5.0	71	73	92	78.7				
5	44.3	49.1	52.6	48.7	3.0	2.4	1.0	2.1	0.8	5.8	5.1	5.1	4.2	4.8	90	93	88	90.3				
6	50.4	47.5	47.4	48.4	0.9	3.7	0.9	1.8	0.0	3.7	4.5	4.9	4.4	4.6	90	81	91	87.3				
7	50.0	51.8	47.1	49.6	-0.1	1.4	0.1	0.5	-1.4	2.1	3.9	3.7	4.5	4.0	85	69	99	84.3				
8	46.8	55.0	58.0	53.3	1.8	1.7	0.8	1.4	-0.5	1.9	5.1	4.0	4.6	4.6	98	75	93	88.7				
9	53.7	51.3	48.9	51.3	2.7	3.4	2.1	2.7	0.0	3.6	5.4	5.2	5.0	5.2	96	89	95	93.3				
10	48.3	55.1	61.5	54.9	2.2	2.0	2.1	2.1	0.2	2.6	5.3	4.5	3.6	4.5	98	84	66	82.7				
11	58.8	56.6	59.2	58.2	0.0	2.0	3.0	1.7	-0.5	4.1	4.3	5.1	5.4	4.9	94	98	96	96.0				
12	63.8	64.8	66.7	65.1	-0.2	3.1	-0.5	0.8	-0.8	5.1	4.4	5.6	4.3	4.8	99	99	97	98.3				
13	68.7	69.6	69.9	69.4	0.4	2.2	2.4	1.7	-1.0	2.9	4.7	5.4	4.6	4.9	100	99	99	93.7				
14	69.7	69.9	68.9	69.5	3.0	3.0	0.9	2.3	0.8	3.2	4.9	4.7	4.3	4.6	85	82	86	84.3				
15	65.1	61.6	55.4	60.7	0.6	2.3	4.0	2.3	-0.5	4.1	4.1	4.3	5.4	4.6	84	79	88	83.7				
16	60.9	65.8	64.3	63.7	3.8	5.2	4.4	4.5	2.5	5.9	4.4	4.6	5.2	4.7	75	68	84	75.7				
17	64.6	66.5	69.9	67.0	3.9	5.0	4.0	4.3	3.2	5.6	5.2	5.2	5.4	5.3	86	80	89	85.0				
18	72.8	72.7	71.9	72.5	3.4	4.8	5.0	4.4	3.0	5.0	5.5	5.8	6.4	5.9	95	91	98	94.7				
19	67.9	68.5	75.4	70.6	4.9	6.1	3.6	4.7	3.0	6.1	6.1	6.5	5.3	5.3	91	55	80.3					
20	80.6	81.9	80.6	81.1	2.3	2.6	1.0	2.0	0.7	3.8	4.1	4.5	4.1	4.2	76	82	85	81.0				
21	79.2	79.4	79.5	79.4	1.6	2.0	1.2	1.6	-1.7	2.2	4.2	4.3	4.2	4.2	85	84	85	84.7				
22	79.5	78.4	76.9	78.3	0.8	1.6	-1.4	0.3	-1.5	4.0	4.3	4.8	4.0	4.4	89	91	96	92.0				
23	75.6	74.2	73.2	74.3	-7.1	-2.0	-4.0	-4.4	-8.6	1.9	2.5	3.1	2.7	2.8	95	81	81	85.7				
24	73.0	73.8	74.8	73.9	-3.8	0.1	-3.6	-2.4	-4.5	0.1	2.7	3.3	3.3	3.1	80	72	93	81.7				
25	74.9	75.2	77.9	76.0	-3.0	-0.2	0.1	-1.0	-4.0	1.0	3.7	4.4	4.3	4.1	100	99	95	94.7				
26	79.8	79.8	77.5	79.0	-1.4	0.6	1.0	0.1	-2.4	2.2	3.4	4.2	4.0	3.9	82	90	77	83.0				
27	74.5	72.6	71.6	72.9	1.2	1.9	1.1	1.4	0.0	2.0	3.9	3.9	4.1	4.0	75	75	84	78.0				
28	69.6	68.1	66.7	68.1	-0.2	0.0	-1.8	-0.7	-2.0	0.0	4.2	4.0	3.1	3.8	94	86	79	86.3				
29	64.7	64.1	63.3	64.0	-2.7	-1.2	-1.2	-1.7	-3.0	-0.2	3.4	4.0	4.0	3.8	93	94	94	93.7				
30	53.7	47.6	47.5	49.6	-1.2	0.8	-1.2	0.3	-1.8	-1.2	3.2	4.7	4.7	4.2	77	98	96	90.3				
31	48.8	46.4	39.7	45.0	2.0	2.3	4.0	2.8	0.3	4.0	4.9	5.0	5.4	5.1	94	95	88	92.3				
	Vid. Mitt.	62.2	62.3	62.2	1.0	2.3	1.4	1.6	-0.4	3.3	4.4	4.6	4.5	4.5	89.0	85.2	87.0	87.0				

Janvāris 1925 Januar

Datums Pēriņš, Dēļ defekt.	Makonu daudzums un Art Wolkenmenge und Art	13h			21h			Vid. Mitt.	Gaisa daļšo: Trīš. d. Laipt		
		7h	13h	21h	7h	13h	21h		7h	13h	21h
1 0.3	St, StCu 10				StCu 10			10.0	1	3	2
2 0.4	St, StCu 8				St, Ni 10 *			9.3	2	2	0
3 2.0	St, FrSt 10				FrSt, FrCu 10			7.0	1	0	1
4 1.3	Cu 3				Cu 9			7.3	0	0	2
5 0.6	SiCu, Ni 10 ○				Ni, St 10 ●			6.7	0	3	0
6 0.7	Cu 7				Ci, ACu 9			SiCu 10			
7 0.5	SiCu, Ni 8				Cu 8			Ni, St 10 *			
8 0.5	St 10 ●				Cu 9			St 10			
9 0.4	St, Ni 10				St 10			St 10 ●			
10 0.9	St, Ni 10				St, FrCu 10			SiCu 10			
11 0.3	SiCu 10				St 10 ●			ACu 9			
12 0.1	St 10 ●				Ci 10 ●			0 ●			
13 0.3	St 10 ●				St 10 ●			St 10			
14 0.8	St 10				St 10			Cu 3			
15 0.8	St 10				St 10			St 10 ●			
16 1.5	Ci, FrCu 5°				Ci 2°			Ci 4°			
17 1.0	St 10				St, SiCu 10			0			
18 0.3	Ci 8°				St, FeSt 10 ●			0			
19 1.2	St 10				Cu 9			0			
20 1.0	Ci 10				St, SiCu 10 ●			0			
21 0.9	Cu 4				Cu 9			0			
22 0.4	St 10				St 10			St 10			
23 0.6	Ci 0				St 1			0			
24 0.7	Ci 10				Ci 9°			0			
25 0.1	St 10 ●				ACu, Ci 9			0			
26 0.7	SiCu 10				St 10 ●			St 10			
27 1.1	St 10				St 10			St 10			
28 0.6	St 10				ACu 7			10.0	0	1	1
29 0.2	St 10				St 10			St 10			
30 0.5	St 10				St 10 *			10.0	1	0	0
31 0.5	St 10				St 10 *			St 10 ●			
								10.0	2	3	3
								10.0	2	3	3
Vid. Mitt.	0.7	8.2			8.8			6.7	7.9		

## Janvaris 1925 Januar.

Datiens Nr.	Vēja virziens un stiprums Windrichtung und Stärke			Nokrišni Niederschlag			Piezmes — Bemerkungen		
	7h	13h	21h	7h—21h	21h—7h	7h—7h	Tiegele Sagano Schreie decker Vereinigt Niedergas	Schreie decker Vereinigt Niedergas	Piezmes — Bemerkungen
1	SSW 4	SSW 5	SSW 4	1.1	0.4	1.5	0.2	※ 3	* a, 13h; p.
2	S 3	SSW 7	SSW 7	1.9	1.2	3.1	0.6	※ 0	* n, a; ↘ a, p.
3	SSW 8	W 8	WNW 7	0.0	—	0.0	2.0	—	● n; ↗ a, p.
4	NNW 7	W 6	SSW 6	2.9	2.0	4.9	0.6	—	● b ↗ 7h; a, p, 21h; ● p.
5	NW 7	NW 6	N 2	2.1	—	2.1	0.4	—	● n, a, 13h; ○ 7h; b a, p; ↘ 21h.
6	SSW 2	SSW 4	W 2	0.3	—	0.3	0.4	—	—
7	SW 3	NW 5	SE 4	1.4	6.3	7.7	0.4	—	—
8	N 3	NNE 3	N 2	0.3	0.3	0.6	0.6	—	—
9	SW 3	WSW 4	SSW 2	1.0	4.3	5.3	0.1	—	—
10	N 2	NNE 7	N 4	2.6	—	2.6	0.7	—	—
11	SSE 2	S 1	NW 3	2.4	—	2.4	0.2	—	—
12	N 1	NW 2	NNW 1	—	0.0	0.0	0.1	—	—
13	WSW 2	NW 1	WSW 3	0.5	—	0.5	0.2	—	—
14	W 4	SW 4	SW 4	—	—	—	0.8	—	—
15	S 5	SSW 6	WSW 7	3.0	0.0	3.0	0.8	—	—
16	NNW 6	NW 5	W 5	—	—	—	1.1	—	—
17	WNW 3	NW 6	NW 6	—	—	—	0.7	—	—
18	NNE 1	NE 1	SW 3	—	—	—	0.2	—	—
19	WSW 3	NW 6	NNW 8	0.4	—	0.4	2.7	—	—
20	NNW 6	NW 7	NNW 5	—	—	—	1.0	—	—
21	NNW 4	NNW 5	NNW 5	—	—	—	0.8	—	—
22	NW 4	NNE 1	C	—	—	—	0.5	—	—
23	ESE 3	ESE 2	SE 4	—	—	—	0.3	—	—
24	SE 3	SSE 3	S 2	—	—	—	0.3	—	—
25	SSE 1	SE 1	NW 1	0.5	—	0.5	0.1	—	—
26	C	N 3	N 2	—	—	—	0.5	—	—
27	NNW 3	N 3	NW 3	—	0.2	0.2	0.5	—	—
28	NE 3	NNE 2	E 2	—	—	—	0.4	—	* n; * 0 a.
29	E 2	SE 3	SE 2	0.5	—	0.5	0.4	—	* n; * 0 a; * 0 7h.
30	SE 6	SE 6	SSW 3	2.5	0.1	2.6	0.0	—	* a, 13h.
31	SSW 3	SW 6	WSW 5	4.9	0.1	5.0	0.1	0	* n, a, 13h, p; ○ p, 21h; ↗ p.
Vid. Mit	3.3	4.2	3.6	28.3	14.9	43.2	17.7		

Februāris 1925 Februar.

Datums	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur						Tvaika spiediens Dampfdruck						Relatīvais mitums Relative Feuchtigkeit			
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	41.0	38.7	39.4	39.7	2.2	2.4	1.4	2.0	1.2	4.3	4.6	4.9	4.5	4.7	84	92	89	88.3	
2	45.4	51.3	57.4	51.5	1.1	0.8	1.2	1.0	0.1	2.2	4.4	4.1	4.4	4.3	88	87	86	87.0	
3	55.0	53.4	56.4	54.9	0.6	3.0	2.0	1.9	-1.4	3.2	4.2	5.3	4.5	4.7	90	94	88	90.7	
4	55.8	50.9	53.6	53.4	2.0	3.2	2.1	2.4	-1.0	4.9	4.9	5.4	4.1	4.8	94	96	77	89.0	
5	58.0	58.9	54.8	57.2	0.0	4.2	3.0	2.4	-0.1	5.1	4.1	4.1	5.1	4.4	90	64	94	82.7	
6	50.5	51.8	51.4	51.2	5.0	5.5	3.0	4.5	2.3	6.2	5.9	4.8	4.5	5.1	88	70	82	80.0	
7	50.0	51.6	53.8	51.8	2.2	3.0	2.2	2.5	1.7	3.4	5.0	4.9	4.9	5.1	93	90	93	92.0	
8	54.6	55.7	57.2	55.8	0.5	2.4	1.2	1.4	0.0	2.8	4.7	4.7	4.6	4.7	99	88	93	93.3	
9	53.3	46.7	46.2	48.7	-0.6	-0.2	2.1	0.4	-0.7	2.3	4.1	4.2	4.9	4.4	91	93	93	92.3	
10	46.7	49.4	55.6	50.6	2.4	3.8	1.0	2.4	0.8	4.6	5.0	4.1	4.4	4.5	94	71	90	85.0	
11	53.1	53.8	55.0	53.9	4.2	8.2	6.6	6.3	0.6	8.6	5.5	6.7	6.3	6.2	91	84	88	87.7	
12	55.9	55.1	55.3	55.4	3.2	4.6	3.4	3.7	2.4	6.6	5.4	5.3	5.3	5.3	94	85	93	90.7	
13	57.9	59.6	60.3	59.3	2.9	6.2	4.0	4.4	2.5	6.9	5.2	5.9	5.6	5.6	92	83	92	89.0	
14	58.7	58.4	58.6	58.6	1.8	5.0	3.0	3.3	1.2	6.1	5.0	5.3	4.8	5.0	97	83	88	89.3	
15	60.1	59.7	59.9	59.9	1.6	7.9	5.2	4.9	1.5	9.2	4.8	5.5	5.7	5.3	95	71	87	84.3	
16	58.1	57.4	57.8	57.8	4.2	7.8	6.2	6.1	4.0	7.9	5.3	5.6	6.0	5.6	87	73	87	82.3	
17	56.8	55.4	54.3	55.5	3.4	7.2	5.0	5.2	3.0	7.6	5.2	5.4	5.7	5.4	92	75	89	85.3	
18	56.7	56.3	54.4	55.8	3.4	5.0	4.1	4.1	3.0	5.9	5.3	4.9	5.5	5.2	94	79	92	88.3	
19	51.9	52.0	51.9	51.9	2.7	3.8	2.0	2.8	1.3	4.2	5.1	5.1	5.0	5.1	94	88	96	92.7	
20	49.6	51.3	54.8	51.9	0.6	-0.7	-2.6	-0.9	-3.0	2.0	4.7	3.9	2.6	3.7	100	90	69	86.3	
21	59.3	61.3	63.3	61.3	-5.6	-3.0	-4.1	-4.2	-5.9	-2.1	1.9	2.1	2.0	2.0	63	58	61	60.7	
22	65.4	68.1	70.6	68.0	-3.9	1.4	-1.0	-1.2	-4.5	-1.8	2.9	3.4	3.1	3.1	85	57	80	74.0	
23	71.1	68.8	64.6	68.2	-4.9	-0.2	-3.6	-2.9	-5.3	-0.2	2.3	1.6	3.0	2.3	75	37	88	66.7	
24	62.7	63.2	61.0	62.3	-2.4	-0.8	-2.0	-1.7	-4.3	-0.3	3.4	3.7	3.5	3.5	90	85	89	88.0	
25	61.2	59.7	58.9	60.0	-0.8	1.0	-0.2	0.0	-2.3	1.0	4.1	4.3	4.2	4.2	94	83	94	90.3	
26	58.1	57.3	55.7	57.0	0.1	0.3	0.2	0.2	-0.5	1.6	4.3	4.3	4.3	4.3	97	95	94	95.3	
27	55.0	55.0	54.5	54.8	0.6	1.0	1.2	0.9	0.0	1.4	4.6	4.8	4.4	4.6	97	97	88	94.0	
28	53.4	53.2	53.9	53.5	1.0	2.1	1.2	1.4	0.8	2.1	4.7	4.9	4.8	4.8	94	92	97	94.3	
	Vid. Mitt.	55.5	55.5	56.1	55.7	1.0	3.0	1.7	1.9	-0.1	3.9	4.5	4.6	4.6	4.6	90.8	80.7	87.7	86.4

Februāris 1925 Februar.

Februāris 1925 Februar

Datum Datums-	Véja virziens un stiprums Windrichtung und Stärke				Nokritní Niederschlag				Piezimes — Bemerkungen.			
	7h	13h	21h	7h-21h	21h-7h	7h-7h	Zeitraum	Zeitraum	Schnelle- Sägea-	Verdunstn.	Schnelle- Sägea-	Verdunstn.
1 WSW 4	SW 3	W 2	—	1.9	1.9	0.3	—	—	0 n; $\otimes$ a; $\times^0$ p.	0	0	0
2 WSW 2	WNW 6	N 4	0.2	0.3	0.5	0.9	—	—	$\times$ n; $\otimes$ a; $\times^0$ p.	0	0	0
3 SSW 2	W 5	WNW 3	0.5	0.0	0.5	0.1	—	—	$\times$ n; $\otimes$ a; $\times^0$ p.	0	0	0
4 WSW 4	SSW 5	SW 6	1.0	—	1.0	1.1	—	—	$\otimes$ O a.	—	—	—
5 W 4	W 4	SW 7	—	1.1	1.1	0.8	—	—	$\square$ 7h.	—	—	—
6 WNW 4	W 7	SW 4	—	—	—	—	—	—	$\odot$ n; $\square$ 21h.	—	—	—
7 S 2	SW 4	SW 2	—	3.3	3.3	0.2	—	—	$\times$ n; $\otimes$ 7h.	—	—	—
8 S 1	S 1	S 3	0.0	—	0.0	0.6	—	—	$\square$ 2 $\times$ 0 $\otimes$ 7h.	—	—	—
9 SE 4	SSE 7	SE 2	2.6	—	2.6	—	—	—	$\times$ a; $\square$ 13h; p; $\dagger$ 2 <sup>2</sup> p.	—	—	—
10 SW 4	SW 4	SW 2	—	—	—	—	—	—	$\square$ 7h.	—	—	—
11 SSW 6	SW 6	SW 3	—	—	—	—	—	—	$\equiv^0$ 7h; a; $\square$ 0 a; p; $\oplus$ a; $\oplus$ 21h.	—	—	—
12 SE 3	SE 3	SE 3	—	—	—	—	—	—	$\square$ 9 <sub>30</sub> ; $\square$ a p.	—	—	—
13 SE 2	E 2	E 1	—	—	—	—	—	—	$\square$ 0 7h; $\equiv$ 7h; a.	—	—	—
14 ESE 3	SE 4	SE 5	—	—	—	—	—	—	$\square$ 0 7h.	—	—	—
15 ESE 3	SSE 3	SSE 2	—	—	—	—	—	—	$\square$ 0 7h.	—	—	—
16 ESE 4	ESE 4	E 2	—	—	—	—	—	—	$\equiv^0$ 7h.	—	—	—
17 SE 3	SE 4	E 1	—	—	—	—	—	—	$\equiv^0$ 7h.	—	—	—
18 SW 2	WSW 2	S 3	—	0.6	0.6	0.7	—	—	$\otimes$ 0 n; $\otimes$ 7h; a; p; $\square$ 13h; p.	—	—	—
19 SW 3	SSW 4	S 1	2.7	6.2	8.9	0.3	—	—	$\times$ 0 $\otimes$ 7h; a; $\square$ 13h; p.	—	—	—
20 WSW 1	N 5	N 4	1.4	0.0	1.4	0.4	—	—	$\times$ 0 $\otimes$ n.	—	—	—
21 NE 1	NE 1	S 1	—	—	—	—	—	—	$\square$ 0 p; b 13h; p; 21h; $\star$ p; 21h.	—	—	—
22 W 3	NW 3	SE 1	—	—	—	—	—	—	$\times$ 0 $\otimes$ n; $\times^0$ p.	—	—	—
23 E 3	E 7	E 7	0.3	0.3	0.6	0.6	—	—	$\times$ 0 p; $\square$ 0 p.	—	—	—
24 ESE 4	SE 3	SE 5	—	—	—	0.3	—	—	$\times$ 0 p; $\square$ 0 p.	—	—	—
25 ESE 2	ESE 2	E 1	0.0	—	0.0	0.3	—	—	$\times$ 0 p; $\square$ 0 p.	—	—	—
26 E 2	E 2	E 3	2.0	0.7	2.7	0.1	—	—	$\times$ a; $\square$ 21h; $\equiv$ 7h.	—	—	—
27 E 2	E 3	SE 3	0.1	—	0.1	0.0	—	—	$\times$ 0 $\otimes$ p; $\equiv$ 7h; a; $\square$ 13h; p.	—	—	—
28 ESE 2	E 2	E 1	0.5	0.0	0.5	0.0	—	—	$\times$ 0 $\otimes$ p; $\equiv$ 7a; a; $\square$ 13h; p; $\equiv^2$ 21h.	—	—	—

## Marts 1925 März

Datums Dy	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaikta spiediens Dampfdruck				Relatīvais mitums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	56.1	57.8	59.6	57.8	1.8	3.0	3.5	2.8	1.0	4.0	5.1	5.4	5.8	5.4	98	96	98	97.3
2	59.7	60.0	61.7	60.4	2.4	3.0	1.0	2.1	0.8	3.5	5.4	5.0	4.3	4.9	98	87	90.7	90.7
3	64.1	65.2	67.4	65.5	0.0	0.6	-1.6	-0.3	-2.0	1.0	3.7	4.2	3.4	3.8	82	90	85	85.7
4	67.4	65.3	60.0	64.2	-3.8	0.7	0.2	-1.0	-4.6	2.1	2.7	3.3	3.4	3.1	81	68	73	74.0
5	54.6	53.7	48.6	52.3	0.4	1.4	0.3	0.7	0.0	2.4	4.1	3.0	3.3	3.5	88	60	72	73.3
6	32.3	32.7	34.9	33.3	1.2	3.6	0.6	1.8	-1.6	4.3	4.7	4.8	4.4	4.6	94	81	93	89.3
7	36.8	38.0	40.6	38.5	-1.2	1.0	0.5	0.1	-1.6	2.2	3.4	3.3	3.8	3.5	81	66	78	75.0
8	43.9	44.6	44.5	44.4	-1.6	2.4	0.1	0.3	-1.8	3.0	3.8	3.3	3.8	3.4	94	60	95	83.0
9	43.8	46.0	50.2	46.7	-0.8	1.4	-2.2	-0.5	-2.3	1.6	3.9	4.1	3.1	3.7	90	78	80	82.7
10	53.0	54.3	56.2	54.5	-3.0	-1.2	-3.8	-2.7	-4.2	-1.0	3.0	3.2	2.9	3.0	84	77	85	82.0
11	55.2	55.7	56.0	55.6	-5.0	-4.9	-5.6	-5.2	-6.0	-3.9	2.9	2.1	1.8	2.3	92	67	61	73.3
12	54.4	53.0	55.6	54.3	-6.1	-3.4	-7.4	-5.6	-7.8	-3.3	2.2	2.3	2.3	2.3	78	66	89	77.7
13	57.6	59.5	59.2	58.8	-7.4	-2.6	-5.2	-5.1	-8.8	-2.0	2.1	2.3	2.3	2.3	84	61	86	77.0
14	58.6	58.8	58.7	58.7	-7.4	-2.3	-4.5	-4.7	-8.4	-2.0	2.4	2.0	2.0	2.6	94	54	93	80.3
15	60.4	63.4	66.2	63.3	-7.0	-3.0	-6.2	-5.4	-7.6	-2.9	2.4	2.7	2.4	2.5	93	74	84	83.7
16	69.1	71.0	70.7	70.3	-7.2	-3.1	-5.1	-5.1	-8.4	-2.6	2.4	2.4	2.4	2.4	93	68	81	80.7
17	68.7	68.6	69.0	68.8	-4.9	-2.9	-7.9	-5.2	-8.1	-1.5	3.0	2.3	2.2	2.5	95	64	90	83.0
18	69.0	67.9	68.2	68.4	-7.4	-1.4	-1.8	-3.5	-9.7	-1.0	2.3	3.6	3.8	3.2	88	87	95	90.0
19	66.8	66.0	61.7	64.6	-4.4	2.8	1.2	-0.1	-6.4	2.8	3.0	4.4	4.4	3.9	93	79	92	88.0
20	56.1	53.4	52.8	54.1	1.4	3.0	1.9	2.1	1.0	3.6	4.8	5.3	4.7	4.9	96	95	89	93.3
21	54.0	55.6	56.8	55.5	-0.6	6.5	1.4	2.4	-0.7	7.1	4.2	3.2	4.0	3.8	94	46	82	74.0
22	55.8	57.4	60.9	58.0	1.0	2.0	1.0	1.3	0.3	3.2	4.7	4.9	4.2	4.6	95	93	86	91.3
23	63.0	63.8	64.1	63.6	-0.8	1.8	-1.0	0.0	-1.6	3.0	4.2	3.6	3.9	3.9	95	69	90	84.7
24	63.9	63.9	64.5	64.1	-3.2	3.0	-1.0	0.3	-4.0	3.5	3.3	3.9	3.6	3.6	91	71	71	77.7
25	66.3	66.3	66.8	66.5	-2.4	5.2	0.9	1.2	-3.0	6.0	3.1	2.6	2.9	2.9	75	41	54	56.7
26	67.1	66.3	64.8	66.0	-1.2	4.0	3.6	2.1	-1.8	4.6	3.2	4.0	4.9	4.0	80	71	78	76.3
27	62.5	60.7	58.5	60.6	1.9	5.0	2.1	3.0	1.3	5.6	4.5	4.8	5.1	4.8	88	71	95	84.7
28	53.0	50.0	47.2	50.1	1.0	3.3	6.0	3.4	0.5	7.2	4.7	5.5	6.7	5.6	95	94	94.7	94.7
29	49.9	52.4	55.4	52.6	1.5	1.9	0.8	1.4	0.5	6.1	4.6	4.5	4.2	4.4	91	84	88	87.7
30	58.9	61.6	62.9	61.2	-1.0	0.4	-0.7	-0.4	-1.8	-1.2	3.4	3.1	3.3	3.3	80	66	78	74.7
31	61.1	60.3	59.6	60.4	0.2	2.4	3.4	2.0	-2.2	3.4	3.9	4.8	5.2	4.6	84	83	92	86.3
Vid. Mitt.	57.5	57.8	58.2	57.8	-2.1	1.1	-0.8	-0.6	-3.2	2.0	3.6	3.7	3.8	3.7	89.2	73.2	84.3	82.2

März 1925 März

Datum Prestat. det. Det.	Makroqu daudzums un Wolkmenge und Art	13h			21h			Vid. Mitt.			Gaisa dulkoj. Triib. d. Luft			
		7h	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	
1 0.2	St	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	St	10 $\equiv$	
2 0.5	St	St	10 $\equiv$	St	10*	St	10*	St	10*	St	10*	St	10*	
3 0.7	Cu	3		St	10	St	10	St	10	St	10	St	10	
4 1.2	Cu	9		St	10	St	10	St	10	St	10	St	10	
5 1.4	Cu	2		Cu	10*	Cu	10*	Cu	10*	Cu	10*	Cu	10*	
6 0.6	St	10*		Ci	Cu	10	Ci	Cu	10	Ni, StCu	10	10.0	3	
7 1.1	Ci	10 $\equiv$		St	Cu	10	St	Cu	10	St	Cu	10	10.0	3
8 0.9	ACu, St	9		St	Cu	10	St	Cu	10	St	Cu	10	9.7	1
9 0.7	St	10		St	Cu	10	St	Cu	10	St	Cu	10	10.0	2
10 0.7	St	10		St	10*	St	10*	St	9	St	9	9.7	2	
11 0.8	St	10*		Cu, CiSt	g <sub>0</sub>	St	10*	St	10	St	10	9.7	3	
12 0.7	St	10		St	10*	St	10*	St	10	St	10	10.0	0	
13 0.8	St	10		St, ASt	10	St	10*	St	0	St	0	6.7	1	
14 0.8	Cu, Ci, ACu	8		Cu, Ci	10	St	10*	Cu	8	Cu	8	6.0	0	
15 0.6	St	10*		St	10*	Cu	1	Cu	0	St	10	3.7	3	
16 0.7	ASt	9		St	10*	Cu	1	St	10	St	10	10.0	2	
17 0.6	St	10*		St	10*	St	10*	St	10	St	10	10.0	2	
18 0.3	St	10		St	10	St	10	St	10	St	10	8.7	2	
19 0.7	StCu	10		St	10	St	10	St	10	St	10	10.0	2	
20 0.4	St	10 $\equiv$		Cu, Ci	5	St	10	Cu	6	Cu	6	8.7	3	
21 1.8	St	0		Cu, Ci	5	St	10	Cu	0	Cu	0	1.7	0	
22 0.4	St	10		Cu, Ci	5	St	10	Cu	0	Cu	0	6.7	2	
23 0.7	St	10 $\equiv$		Cu, Ci	9	St	10	Cu	0	Cu	0	6.3	3	
24 1.1	Cu	10		Cu	4	St	10	Cu	1	Cu	1	5.0	3	
25 2.2	0			Cu	4	St	10	Cu	0	Cu	0	0.0	3	
26 1.4	Cu	5		ASt, Cu	10	St, StCu	10	ASt, St	9	St, C <sub>II</sub>	10 $\bullet$	8.0	2	
27 0.9	St	10		St	10	St	10	St	10	St	10 $\triangle$	10.0	2	
28 0.3	St	10*		St	10	St	10	St	0	St	0	10.0	3	
29 0.7	St	10		Cu	8	St	10	Cu	0	Cu	0	6.0	0	
30 1.1	St	10 $\triangle$		St	10	St	10 $\triangle$	St	10	St	10	10.0	1	
31 0.7	St	10		St	10 $\triangle$	St	10	St	10	St	10	10.0	1	
	Vid. Mitt.	0.8		8.8	8.6				7.1			8.1		

## März 1925 März.

Datum	Viele virziens un stiprungs Windrichtung und Stärke			Nokrisni Niederschlag			Lagernis Sagro- Verdunst	Snega- Schne- decke	Piezmes — Bemerkungen.
	7h	13h	21h	7h—21h	21h—7h	7h—7h			
1	C	C	C	0.0	—	0.0	0.0	—	—
2	ENE 1	NE 2	NE 2	—	—	—	0.1	—	≡ n, 7h, a, 13h, p; ≡ 2 21h.
3	NNE 2	NNE 1	NE 2	1.3	—	1.3	0.7	—	≡ 2 n, 7h.
4	N 1	SW 4	SSW 4	—	2.1	2.1	0.8	—	* a, 13h, p.
5	NW 3	NW 4	WSW 4	—	2.8	2.8	0.7	* 2	* n,
6	SSW 5	NW 5	WNW 4	2.4	0.2	2.6	0.4	* 5	* n, 7h, a, p; △ 0 p.
7	WNW 3	WNW 3	W 1	—	0.4	0.4	0.7	* 1	△ n.
8	NE 1	SSE 2	ESE 2	0.1	1.5	1.6	0.5	* 0	* △ 0 n; * 2030 — n.
9	ENE 3	NE 4	ENE 3	—	0.0	0.0	0.5	—	* n.
10	ENE 4	ENE 3	ENE 3	0.0	0.0	0.0	0.1	—	* 0 n; * a, 13h.
11	ENE 6	N 7	N 5	—	—	—	1.0	* 5	* n, 7h, a.
12	W 5	WSW 7	WSW 1	2.8	0.0	2.8	0.2	* 5	* n, 7h, a.
13	SSW 3	SSW 4	SSW 3	—	0.0	0.0	0.5	* 6	* 0 a; * p.
14	ESE 2	SE 3	NE 2	0.4	1.9	2.3	0.3	* 6	* 0 n; * p, 21h.
15	E 2	E 1	E 1	—	0.7	0.7	0.2	* 8	* n, 7h, 13h.
16	NE 2	NE 2	NE 1	—	4.9	4.9	0.3	* 8	* n; △ 0 7h.
17	W 1	NW 1	C	—	—	—	0.3	* 16	* 0 n; △ 0 7h; △ 0 ≡ 21h.
18	SE 2	SE 4	SE 1	0.9	—	0.9	0.2	* 10	* 0 n; △ 0 7h; * a, 13h.
19	SSE 3	SSE 5	SSW 5	—	0.0	0.0	0.2	* 11	△ 0 7h.
20	SW 5	SW 4	W 4	—	—	—	0.2	* 5	≡ 2 (h = 75 m.) 7h, a.
21	WSW 4	W 3	SE 2	3.8	3.8	3.8	1.0	—	—
22	SE 2	SSE 4	WSW 5	0.3	—	0.3	0.6	* 1	* n, a; * 0 2045; ≡ a, 21h.
23	SE 1	NNE 3	NE 1	—	—	—	0.4	—	—
24	NE 1	NNE 2	ENE 2	—	—	—	0.6	—	—
25	E 3	E 3	E 2	—	—	—	1.4	—	—
26	E 3	E 3	SE 2	—	—	—	0.6	—	—
27	E 4	E 3	ENE 2	1.4	4.8	6.2	0.2	—	○ 0 7h; ○ p, 21h.
28	ENE 3	E 3	WSW 4	6.0	0.5	6.5	0.3	* 0	* n, 7h, a, p; ≡ 7h, a, 13h, p.
29	SW 3	NE 1	N 2	—	0.0	0.0	0.7	—	○ n, △ 0 a, p, 21h.
30	N 6	N 5	NE 1	—	—	—	1.3	—	△ 0 7h.
31	SSE 4	SSW 4	S 4	—	—	—	0.1	—	* 0 n; △ 0 13h.
Vid Mitt.	2.8	3.2	2.4	15.6	25.4	41.0	15.1		

**Aprīls 1925. April.**

Dienuma Nr.	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relativais mitrums Relative Feuchtigkeit						
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	60.9	61.9	60.5	61.1	4.4	6.9	5.7	5.7	3.2	9.6	5.5	5.8	5.6	5.6	89	79	82	83.3	
2	59.4	60.9	61.4	60.5	5.0	9.4	5.9	6.8	4.6	10.6	5.3	4.7	5.2	5.1	81	54	75	70.0	
3	59.8	57.8	55.5	57.7	6.0	13.1	9.6	9.6	5.0	14.0	6.3	6.2	6.3	6.3	90	55	73	72.7	
4	58.5	60.4	64.1	61.0	2.4	1.8	3.4	1.0	0.9	1.5	6.4	4.6	3.1	3.6	3.8	82	44	68	64.7
5	66.3	67.4	67.6	67.1	-2.0	3.8	1.0	0.9	-2.2	4.5	3.2	4.0	4.6	3.9	82	67	92	80.3	
6	67.4	66.8	66.0	66.8	0.0	5.1	1.6	1.6	2.2	-1.8	6.2	4.1	3.7	4.4	4.1	89	57	85	77.0
7	66.4	66.0	66.0	66.1	1.8	6.6	2.7	2.7	3.7	-0.1	7.4	4.6	4.2	5.2	4.7	88	58	93	79.7
8	66.8	67.2	67.0	67.0	1.4	10.4	4.4	4.4	5.4	0.0	10.6	4.9	4.0	4.5	4.5	96	43	71	70.0
9	67.5	67.0	66.2	66.9	3.2	14.2	7.6	8.3	0.4	14.9	4.4	3.9	5.1	4.5	76	32	65	57.7	
10	67.0	67.2	67.7	67.3	6.0	11.1	5.1	7.4	5.0	12.6	5.5	3.3	5.1	4.6	76	33	78	62.3	
11	68.3	68.4	67.8	68.2	4.6	10.8	6.2	7.2	3.3	11.6	5.5	5.7	5.3	5.5	87	58	75	73.3	
12	66.8	65.8	63.3	65.3	4.2	12.4	5.7	7.4	1.4	13.0	5.1	4.8	5.7	5.2	82	45	83	70.0	
13	60.4	57.6	55.8	58.0	4.0	14.8	9.2	9.3	1.2	15.9	5.0	4.6	4.1	4.6	82	37	47	55.3	
14	57.4	59.2	60.4	59.0	3.4	8.6	9.0	7.0	3.0	12.5	5.3	5.4	5.5	5.4	92	65	65	74.0	
15	60.9	60.3	56.9	59.4	6.0	17.0	12.0	11.7	4.9	17.6	5.2	4.8	5.1	75	33	49	52.3		
16	52.0	50.7	46.2	49.6	8.8	11.0	9.4	9.7	7.7	12.4	6.7	6.0	7.6	6.8	80	61	87	76.0	
17	49.2	50.0	51.2	50.1	4.4	10.4	5.6	6.8	3.0	11.0	5.4	5.2	6.2	5.6	87	56	91	78.0	
18	51.8	53.2	55.0	53.3	4.0	9.0	6.6	6.5	2.5	9.5	5.6	5.1	5.7	5.5	92	60	78	76.7	
19	55.4	56.0	54.5	55.3	5.6	9.6	7.1	7.4	3.6	10.1	6.0	5.2	7.2	6.1	88	58	96	80.7	
20	53.2	53.6	53.4	53.4	3.6	7.1	4.3	5.0	2.0	7.4	5.4	5.5	5.4	5.4	92	73	87	84.0	
21	53.2	55.5	57.5	55.4	4.0	6.2	4.9	5.0	3.4	7.4	5.5	5.8	4.8	5.4	90	82	73	81.7	
22	59.2	60.6	61.8	60.5	4.6	6.1	5.0	5.2	2.3	7.2	5.6	6.1	5.0	5.6	89	87	76	84.0	
23	62.4	61.6	61.1	61.7	2.4	13.4	8.8	8.2	0.8	14.5	4.6	5.5	4.9	5.0	82	48	58	62.7	
24	60.1	58.7	57.3	58.7	7.6	16.2	12.3	12.0	4.5	17.0	5.1	5.3	6.1	5.5	39	58	54.0		
25	53.6	52.8	51.6	52.7	10.3	13.8	11.6	11.9	9.0	15.0	7.0	8.2	9.4	8.2	74	70	94	79.3	
26	49.7	52.2	52.2	51.4	12.4	9.0	7.2	9.5	6.4	15.6	9.6	7.5	7.3	8.1	90	88	96	91.3	
27	47.9	48.3	53.0	49.8	10.4	12.8	9.0	10.7	6.8	13.8	8.9	8.3	6.1	7.8	95	76	80.7		
28	56.5	58.2	60.2	58.3	5.0	7.4	6.6	6.3	4.2	7.9	5.9	5.9	6.1	6.0	90	77	84	83.7	
29	56.2	50.6	53.0	53.3	7.4	20.3	10.5	12.7	4.5	20.8	5.8	9.0	6.5	7.1	51	69	65.3		
30	54.1	53.9	55.1	54.4	5.7	10.9	5.4	7.3	4.8	12.0	5.1	5.1	6.0	5.4	74	53	89	72.0	
	59.0	59.0	59.0	59.0	4.8	10.4	6.7	7.3	3.2	11.6	5.6	5.4	5.7	5.5	84.4	58.0	76.9	73.1	

Latvijas Universitātes Raksti XX.

Aprilis 1925 April.

## Aprilis 1925 April.

Datum Datenum bers	Von Windrichtung und Stärke			Nokrischtl Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7-21h	21h-7h	7h-7h	
1 SW 5	SW 5	S 4	S 4	—	—	—	1.2 $\equiv 7h.$
2 S 4	WSW 5	S 3	S 3	0.6	—	0.6	1.4 $\odot a.$
3 SSE 2	S 6	SSE 5	SSE 5	—	3.7	3.7	$\equiv^0 7h; b \ 13h; \bullet \ 20^0 - n.$
4 N 1	NW 5	N 3	N 3	—	—	—	$\odot \zeta \ n.$
5 N 5	NE 6	NE 1	NE 1	—	—	0.9	0.9
6 NE 1	N 4	N 3	N 3	—	—	—	$\text{co}^0 \sqcup \text{n}, 7h.$
7 N 2	N 4	NNE 1	NNE 1	—	—	—	$\sqcup 7h.$
8 NE 1	NE 3	NE 1	NE 1	—	—	—	$\sqcup \equiv 7h.$
9 C	E 3	NE 1	NE 1	—	—	—	$\odot 7h.$
10 E 1	N 4	NE 1	NE 1	—	—	2.3	0.8
11 NE 1	N 3	NNE 1	NNE 1	—	—	—	—
12 C	NNE 4	NE 1	NE 1	—	—	—	1.3 $\sqcup 7h.$
13 C	W 1	NW 3	NW 3	—	—	—	1.8 $\text{co}^0 \sqcup 7h; \Delta \ 21h.$
14 N 3	NE 1	NE 2	NE 2	—	—	—	1.8 $\text{co}^0 \Delta \ 7h.$
15 SSE 4	SSE 6	SE 4	SE 4	—	—	—	1.4 $\text{co}^0 p.$
16 SE 3	S 6	S 7	S 7	0.1	1.9	2.0	1.3 $\odot^0 n, 13h; \bullet \ p, 21h.$
17 ESE 3	ENE 2	C	C	3.1	0.9	4.0	1.1 $\odot^0 n, p, 21h.$
18 SSW 2	SW 3	S 3	S 3	1.8	—	1.8	0.7 $\odot^0 n, p; \Delta \equiv 7h; \equiv a.$
19 SSW 4	S 4	S 3	S 3	6.3	4.7	11.0	0.8 $\odot^0 a; \odot^0 p, 21h.$
20 NW 7	N 7	WNW 7	WNW 7	—	7.1	7.1	1.4 $\odot^0 n; \odot^0 p.$
21 N 7	N 7	N 5	N 5	0.2	—	0.2	1.6 $\odot^0 n, 7h, a; \swarrow a.$
22 N 4	N 4	N 2	N 2	—	—	—	$\Delta \ 7h;$
23 NE 1	WNW 4	NW 2	NW 2	—	—	—	$\sqcup n; \Delta \equiv 0 7h.$
24 SE 4	S 7	ESE 4	ESE 4	—	—	—	3.6 $\Delta \ 7h; b \ a, p.$
25 ESE 4	SSW 6	E 3	E 3	2.5	5.0	7.5	1.5 $\odot^0 n; \odot^0 p, 21h.$
26 ESE 3	N 4	NE 2	NE 2	0.0	3.3	3.3	0.8 $\odot^0 n, p; \bullet^0 a.$
27 E 2	S 5	S 3	S 3	—	—	—	$\equiv 7h.$
28 N 3	NN 3	E 2	E 2	0.3	—	0.7	$\Delta \ 21h.$
29 NE 4	ESE 7	S 5	S 5	—	—	2.6	$\Delta \ 7h; \bullet^0 a; b \ a, p; \swarrow p; R \blacktriangle \bullet \ 15^0.$
30 S 3	S 4	SE 3	SE 3	6.4	0.1	1.5	1.5 $\bullet^0 p.$
Vld. Mitt.	2.8	4.4	2.8	21.3	26.7	48.0	46.4

## Maijs 1925 Mai.

E. aattu n m a Q	Gaisa spiediens Luftdruck						Gaisa temperatūra Lufttemperatur						Tvaika spiediens Dampfdruck						Relatīvs mitrums Relative Feuchtigkeit			
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	57.0	59.8	62.2	59.6	5.4	12.6	8.1	8.7	3.0	13.2	4.0	4.5	4.9	4.5	6.0	4.1	6.1	54.0				
2	63.4	62.6	62.8	62.9	7.2	17.1	13.0	12.4	4.1	17.5	5.2	4.8	5.7	5.2	6.9	3.3	5.1	51.0				
3	62.8	62.0	61.2	62.0	9.2	19.2	14.8	14.4	9.0	20.0	5.9	5.7	8.1	6.6	6.8	35	65	56.0				
4	62.4	64.2	65.0	63.8	8.2	11.2	7.4	8.9	7.0	14.6	7.7	6.8	6.2	6.9	9.4	68	80	80.7				
5	65.6	65.2	63.9	64.9	7.6	13.1	10.4	10.4	4.0	13.4	5.9	6.6	6.9	6.5	7.6	58	73	69.0				
6	64.0	62.5	60.2	62.3	10.4	19.1	15.0	14.8	7.3	20.0	5.7	5.5	4.3	5.2	6.0	34	34	42.7				
7	58.4	57.8	58.0	58.1	13.4	22.8	14.3	16.8	9.2	23.4	6.7	9.0	11.0	8.9	59	43	92	64.7				
8	57.2	57.2	58.6	57.7	13.8	23.2	16.2	17.7	12.0	23.4	9.8	11.2	12.1	11.0	84	53	88	75.0				
9	60.2	60.6	60.6	60.5	12.9	16.0	10.6	13.2	9.0	18.2	9.4	10.6	8.6	9.5	86	78	91	85.0				
10	61.7	64.0	63.9	63.2	10.8	12.0	9.9	10.9	8.5	13.5	9.3	8.9	8.1	8.8	97	86	89	90.7				
11	63.2	63.0	62.7	62.9	15.2	23.8	18.1	19.0	9.5	24.0	10.6	9.4	10.0	10.0	83	43	64	63.3				
12	63.6	63.7	64.6	64.0	17.4	26.8	15.6	19.9	14.3	26.8	9.9	8.6	10.4	9.6	68	33	79	60.0				
13	64.4	65.3	65.0	64.9	14.6	18.1	14.2	15.6	12.1	20.0	10.3	11.4	9.5	10.4	84	74	79	79.0				
14	65.3	65.7	63.8	64.9	14.3	18.8	13.6	15.6	11.2	19.2	8.4	7.9	8.5	8.3	70	49	73	64.0				
15	63.5	64.4	64.1	64.0	12.8	14.4	11.1	12.8	10.6	15.5	7.6	6.0	7.2	6.9	69	49	73	63.7				
16	64.4	64.8	64.7	64.6	10.4	16.0	11.6	12.7	8.0	16.5	7.4	6.5	6.4	6.8	78	48	63	63.0				
17	65.9	65.8	66.4	66.0	12.0	16.4	12.3	13.6	7.0	17.0	5.6	4.7	7.9	6.1	54	34	74	54.0				
18	70.2	70.0	68.6	69.6	10.2	13.9	11.0	11.7	7.4	14.9	5.6	5.9	7.5	6.3	60	50	76	62.0				
19	68.4	66.9	64.8	66.7	10.8	16.2	11.1	12.7	6.4	16.8	5.9	6.2	6.6	6.2	61	45	67	57.3				
20	62.6	59.6	56.0	59.4	11.4	20.9	14.6	15.6	6.4	22.7	6.9	8.3	9.1	8.1	69	45	74	62.7				
21	51.2	49.2	49.2	49.8	13.2	21.8	9.5	14.8	8.8	22.0	8.8	6.2	7.4	7.5	78	32	83	64.3				
22	51.8	53.7	55.4	53.6	8.0	11.0	7.0	8.7	6.0	11.0	4.8	5.6	5.9	6.0	41	77	59.3					
23	56.5	56.4	56.9	56.6	7.8	12.4	10.2	10.1	5.5	13.0	6.5	7.0	6.7	6.7	82	65	72	73.0				
24	57.5	59.0	59.5	58.6	9.2	15.4	13.0	12.5	5.6	16.5	6.8	7.8	6.6	7.1	89	59	59	69.0				
25	58.5	57.0	54.2	56.6	12.0	17.2	13.4	14.2	6.6	18.4	6.5	7.8	10.1	8.1	63	54	89	68.7				
26	52.7	54.4	53.9	53.6	15.0	14.4	10.5	13.3	10.5	15.5	9.4	8.7	6.9	8.3	74	72	72	72.7				
27	54.8	56.6	58.4	56.6	8.3	11.0	10.1	10.0	7.5	12.2	8.3	8.7	7.9	8.3	99	88	86	91.0				
28	59.4	59.3	60.2	59.6	10.0	17.6	15.8	14.4	8.8	20.2	7.7	9.2	8.9	8.6	84	61	66	70.3				
29	60.6	60.8	60.4	60.6	15.8	22.4	18.2	18.8	10.8	23.6	9.2	11.0	10.0	10.1	68	54	64	62.0				
30	60.4	60.0	62.8	61.1	17.3	26.4	14.6	19.4	12.7	26.4	11.6	12.6	9.8	11.3	79	49	80	69.3				
31	62.4	61.9	62.0	62.1	15.3	19.5	12.8	15.9	11.0	21.0	9.0	10.0	8.4	9.1	69	59	77	68.3				
Vid. Mitt.	61.0	61.1	61.0	61.0	11.6	17.4	12.5	13.9	8.4	18.4	7.6	7.8	8.0	7.8	74.0	52.7	73.3	66.6				

# Maijs 1925 Mai.

Datums Piesest Saat-Derf	Makroku daudzums un velds Wolkenmenge und Art	Gaisa daulkoj. Trübb. d. Laiž		
		7h	13h	21h
1 4.1	St, ACu	9	Cu	6
2 5.9	Ci, St	6 <sup>0</sup>	CiSt, Cu	7
3 6.0	CiSt	7	Ci, CiSt	3
4 1.7	St	10 <sup>●</sup>	Ci, Cu	6
5 3.0		0		0
6 7.2	CiSt	3 <sup>0</sup>	CiSt	1 <sup>0</sup>
7 5.8	Cu, St	2	Cu, St, ACu	9 <sup>0</sup>
8 4.5	CiSt, ACu	7	ACu	8
9 1.8	CiSt	2	Cu	3
10 1.0	St	10 <sup>●</sup>	St	2
11 6.8	Cu, ACu	8	Cu, St	10
12 8.4	Ci, Cu	1	Cu	5
13 2.9	Cu	2	Cu	1
14 5.0		0		0
15 4.1	CiSt	8 <sup>0</sup>		0
16 4.3		0	Cu	1 <sup>0</sup>
17 5.6	Cu, St	1	Cu	1
18 4.0		0	Cu	0
19 4.8		0	Cu	2
20 5.5		0	CiSt, ACu, Cu	4
21 5.7	ACu, Cu	8	CiSt, ACu, Cu	2
22 3.6	St	10	CiSt, ACu, Cu	7
23 2.6			CiSt, Cu, St	8
24 3.9			St	10 <sup>●</sup>
25 4.0	Ci, CiSt, St	7	St, CuNi	10
26 3.1	St	10	St	10
27 0.9	St	10	St	10
28 3.9	St	10	Cu	1
28 6.3	CiSt	3	CiSt, CuNi, Cu, ACu	7
30 6.3	Ci, St	6 <sup>0</sup>	ACu, CuNi, St	8
31 4.5	St, ACu	10	CiSt, ACu, CuNi	9
			Cu	2
				7.0
				1
				0
Vid. Mitt.	4.4	4.8	Wilk. 1032 4.9	3.5
				4.4

Maijs 1925 Mai.

Datenreihe	Vela virzilens un stiprums Windrichtung und Stärke			Nokristal Niederschlag			Piezimes — Bemerkungen		
	$\eta_h$	13h	21h	7h-21h	21h- $\eta_h$	7h- $\eta_h$	Zeitabstand Verdunst.	Zeitauf- verlust	Winkel auf NW
1	SSW 5	W 3	C	—	—	—	2.4	b p.	—
2	E 1	E 1	E 1	—	1.0	—	3.2	—	—
3	ENE 2	E 5	E 2	—	0.1	—	2.4	—	—
4	NE 2	N 4	NE 1	—	—	—	2.0	● n, 7h.	—
5	NE 1	N 3	NE 3	—	—	—	2.2	—	—
6	NE 1	ENE 2	ENE 2	—	—	—	2.8	⊕ p; ⊕ 21h	—
7	NE 2	E 3	E 3	—	7.3	20.8	2.8	b p; ● 1925; T 1836;	—
8	E 2	SE 3	NE 1	13.5	—	—	1.3	—	—
9	NE 1	NE 1	NE 1	2.4	—	—	1.1	—	—
10	E 1	NE 1	NE 1	1.3	0.5	—	1.8	—	—
11	E 1	NE 2	NE 2	0.1	—	0.1	0.4	≤ 20h—21h. ≡ 7h.	—
12	E 3	S 3	S 3	—	—	—	3.4	—	—
13	NE 2	N 3	NE 1	—	—	—	3.8	—	—
14	NNE 2	NW 3	NE 2	—	—	—	—	—	—
15	NE 5	NNE 6	N 5	—	—	—	2.4	—	—
16	NE 2	N 7	NE 2	—	—	—	2.5	—	—
17	NE 1	NNE 5	NE 3	—	—	—	3.1	—	—
18	ENE 3	NE 3	NE 3	—	—	—	—	—	—
19	NE 1	NNW 3	NE 1	—	—	—	—	—	—
20	NNW 1	NE 2	C	—	—	—	—	—	—
21	N 2	NNW 3	NNW 9	—	—	—	2.8	—	—
22	NNW 8	NNW 7	NNW 1	—	—	—	—	—	—
23	NE 2	NE 4	NE 4	0.0	—	0.0	1.9	b p. co 7h, 21h	—
24	NE 2	NE 3	NE 3	—	—	—	2.4	—	—
25	ENE 5	ESE 8	SSE 3	1.4	0.1	—	—	—	—
26	SW 4	SW 6	SW 7	0.0	1.7	—	4.1	⊕ p a	—
27	NW 2	NW 2	N 3	0.1	—	—	3.4	—	—
28	NE 2	NE 2	E 3	—	—	—	—	—	—
29	E 3	E 5	E 1	0.7	—	—	2.0	● 13h, 21h.	—
30	E 2	NE 1	NNE 2	1.6	—	—	1.5	● n.	—
31	SE 3	W 7	SW 4	1.2	—	—	2.6	● 14h—16h; T 1406. ● 17h.	—
Vid. Auff.	2.4	3.7	2.5	22.4	11.3	33.7	69.2	—	—

# Jūnijis 1925 Jūni

Datums	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaika spiediens Dampfdruck			Relatīvs mitrums Relative Feuchtigkeit									
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.					
1	63.7	64.1	65.5	64.4	12.2	17.4	12.4	14.0	7.6	18.1	7.7	5.1	6.5	6.4	73	34	61	56.0	
2	67.3	67.0	65.3	66.5	11.6	19.6	16.2	15.8	6.4	21.0	7.5	6.4	8.7	7.5	74	38	63	58.3	
3	62.2	59.9	58.1	60.1	11.4	15.7	12.2	13.1	11.0	16.6	9.3	10.5	9.8	9.9	93	79	94	88.7	
4	57.7	58.0	59.3	58.4	11.6	15.6	11.3	12.8	7.8	16.1	8.2	7.6	8.7	8.2	81	58	88	75.7	
5	60.5	62.3	64.0	62.3	12.6	14.5	12.2	13.1	10.3	15.2	8.6	8.2	8.7	8.5	80	66	83	76.3	
6	66.3	66.7	67.4	66.8	12.2	15.9	12.2	13.4	9.0	16.5	7.2	7.7	5.7	6.9	68	57	54	59.7	
7	69.5	68.5	67.3	68.4	8.2	13.4	11.8	11.1	5.0	14.5	4.6	5.8	7.8	6.1	57	51	76	61.3	
8	66.1	64.6	64.1	65.0	12.0	14.0	12.9	13.0	7.1	16.1	7.8	7.8	9.5	8.5	75	66	90	77.0	
9	63.7	63.6	63.2	63.5	13.9	17.0	14.6	15.2	9.6	17.8	10.0	9.4	8.2	9.2	85	65	67	72.3	
10	59.0	60.7	61.6	60.4	12.5	16.0	14.8	14.4	11.8	17.5	9.9	10.1	9.4	9.8	93	71	75	79.7	
11	60.6	60.7	59.6	60.3	14.3	17.0	14.0	15.1	12.4	17.9	7.5	8.2	8.1	7.9	62	57	68	62.3	
12	53.1	50.1	53.4	52.2	14.6	12.5	12.2	13.1	11.2	19.6	8.0	10.0	7.7	8.6	64	94	73	77.0	
13	52.9	52.1	51.3	52.1	13.4	16.4	11.7	13.8	8.0	17.2	6.7	5.4	6.6	6.2	59	39	64	54.0	
14	46.5	44.1	41.7	44.1	11.8	13.8	11.4	12.3	7.6	16.5	8.8	10.0	9.1	9.3	86	86	91	87.7	
15	41.4	43.1	47.0	43.8	10.4	12.8	12.4	9.5	15.7	7.7	8.8	8.7	8.4	82	74	80	78.7		
16	49.8	51.8	51.5	51.0	13.8	17.6	14.2	15.2	11.2	19.2	10.4	9.7	9.2	9.8	90	65	77	77.3	
17	46.2	46.5	45.8	46.2	14.5	16.0	12.2	14.2	11.2	16.5	10.9	8.0	6.5	8.5	90	59	62	70.3	
18	44.8	47.2	49.6	47.2	10.1	10.2	9.5	9.9	7.5	13.8	8.0	7.5	7.0	7.5	87	81	79	82.3	
19	50.3	50.5	51.5	50.8	8.7	13.5	10.6	10.9	6.5	14.5	6.9	7.4	8.0	7.4	83	64	84	77.0	
20	50.4	49.9	50.2	50.2	9.7	10.8	11.6	10.7	6.8	11.5	7.6	8.7	9.6	8.6	84	91	95	90.0	
21	52.5	54.5	56.2	54.4	11.6	14.8	14.4	13.6	9.6	16.5	9.2	9.8	10.2	9.7	91	78	84	84.3	
22	57.5	57.9	58.8	58.0	14.6	19.4	16.0	16.7	10.4	21.0	9.5	11.5	10.8	10.6	77	68	80	75.0	
23	59.0	58.8	55.3	57.7	15.8	20.4	15.1	17.1	9.4	20.8	10.1	9.4	11.8	10.4	76	53	92	73.7	
24	50.1	49.0	49.3	49.4	14.8	13.4	13.6	13.9	13.2	15.5	11.7	10.4	8.1	10.1	93	91	70	84.7	
25	51.8	53.7	55.4	53.6	13.0	16.8	12.8	14.2	11.2	18.2	8.8	9.3	9.7	9.3	80	65	89	78.0	
26	51.4	49.3	49.6	50.1	12.6	14.2	13.5	13.4	11.3	15.0	10.1	11.6	11.0	10.9	94	97	96	95.7	
27	51.7	54.0	55.6	53.8	12.6	13.8	14.0	13.5	11.7	14.5	10.1	10.7	10.5	9.4	92	91	92.3		
28	57.6	57.8	57.9	57.8	14.1	16.4	15.0	15.9	12.8	17.3	9.4	9.1	9.8	9.6	79	66	81	75.3	
29	58.2	57.5	57.3	57.7	15.6	19.8	18.9	18.1	12.4	20.6	9.6	9.9	9.3	9.6	73	57	62.3		
30	56.4	56.9	59.5	57.6	15.8	16.0	13.8	15.2	13.6	18.9	9.7	12.4	10.9	11.0	73	91	94	86.0	
	Vid. Mit.	55.9	56.0	56.4	56.1	12.7	15.5	13.2	13.8	9.8	17.0	8.7	8.9	8.9	8.8	79.9	68.4	78.6	75.6

Jūnījs 1925 Jūni

## Mākopu daudzums un veids *Volksemense und Art*

Datenum Pfeilst., d. best. Satz	Gaita duukoj. Trilb. d. Luft	Mäkonu daudzums un veids Volkmenge und Art			Vid. Mitt.	7h	13h	21h	7h	13h	21h
		7h	13h	21h							
1	5.6	Ci, CiSt	0	ACu, Cu	4	ACu	0	1.3	0	0	0
2	6.1	St, FrSt	80	Ci, Cu	8	St, ACu	10	8.7	0	0	1
3	1.5		100	St, Cu	10	Cl, FrCu	10	10.0	1	1	2
4	3.0	Cu	0	CuNi	1	ACu	1	2.3	0	0	0
5	2.8		10	Cu	0		1	0.7	0	0	0
6	4.7		0	Ci	7			2.3	0	0	0
7	3.9	St	10	SiCu	10	CiCu, Ci	0	4.7	0	0	0
8	2.7	Cu, Ni	9	Ci, Cu	1	SiCu	9	9.7	0	1	0
9	3.7	Ni	100	Cu, Ni	9	SiSt, Cu	10	6.7	0	0	0
10	2.7		0	Ci	80	ACu	10	6.7	0	0	0
11	4.9	SiCu	10	Ci, Cu	1	Ci	100	6.0	0	0	0
12	2.7		0	Cu, Ni	10	Ci	0	6.7	0	1	0
13	5.6		0	Cu	0	Ci	50	1.7	0	0	0
14	1.4	Cu, Ni	10	Ni	10	Ni	10	10.0	0	0	0
15	2.4	St	10	Cu, Ni	9	ACu, Cu	9	9.3	0	1	0
16	3.2	FrCu	3	Ci	0	ACu, Ci	10	1.3	0	0	0
17	3.7	St, Ni	10	CiCu, Cu	10	Ci, Cu	5	8.3	1	0	0
18	1.6	FrSt, Cu	10	Ni, Cu, Ci	9	Ni, ACu	4	7.7	0	1	0
19	2.4	ACu	6	Ni, Cu	8	Ci, Cu	4	6.0	0	0	0
20	1.0	St, SiCu	10	St	10	St	10	10.0	0	1	2
21	1.9	St	10	Cu, St, Ni	10	SiCu	10	10.0	0	1	0
22	3.6	SiCu, ASi	10	FrCu, StCu	7	ACu	8	8.3	1	1	0
23	4.2	CiSt, StCu	5	SiCu	9	ACu, Ni	10	8.0	1	1	0
24	2.1	St	10	St, FrSt	10	St	10	10.0	1	1	0
25	2.9	St, FrSt	10	SiCu	10	Ci	90	9.7	0	0	0
26	0.6	Ni, St	10	St	10	St	10	10.0	1	2	2
27	1.0	St	10	St	10	StCu, Ni	10	10.0	2	1	1
28	3.3	StCu	10	Ci	10	StCu	1	4.0	0	0	0
29	5.9	Ci	80	Ci	90	StCu	10	9.0	0	2	1
30	1.9	St, SiCu	10	St, FrSt	10	FrSt, St	10	10.0	0	0	0
									7.0		7.1

# Junijs 1925. Juni.

Datum	Velja virzienls un stiprums Windrichtung und Stärke			Nokrišql Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h—21h	21h—7h	7h—7h	
1 W 4	W 7	W 4	—	—	—	3.2	
2 NW 3	E 3	E 1	—	—	3.4	2.9	
3 ESE 3	NNW 1	NN 1	1.4	0.3	1.7	1.2	● n, 7h, a, 21h
4 NW 6	NW 7	NW 7	—	—	—	3.1	● n,
5 N 6	N 7	N 4	—	—	—	2.6	● 0 △ 7h; b, a, p.
6 NE 4	NE 4	NE 4	—	—	—	2.6	
7 NE 3	NE 2	W 3	—	—	—	2.5	● a.
8 NE 3	NE 3	NNW 6	1.6	0.6	1.6	1.4	● n, 7h, n.
9 NE 2	N 7	NN 4	0.6	—	0.6	2.5	● n, 7h, n.
10 NE 2	NNE 6	NE 1	—	—	—	2.8	b a.
11 NE 7	NNE 6	NW 6	0.8	—	0.8	3.0	● a, 1230 — 14h.
12 S 3	NW 7	N 3	—	—	—	4.6	b a, p.
13 NNW 5	N 6	SE 2	4.0	0.5	4.5	1.0	● p, 21h.
14 S 4	SW 5	NNE 2	2.5	—	2.5	1.1	● n, a, p; co 0 13h.
15 ESE 4	NE 2	NE 1	—	3.7	2.1	a, p.	
16 NNE 6	N 5	SW 4	0.0	1.0	1.0	1.4	● n, a; b a, p.
17 WSW 3	WSW 6	SW 4	—	—	—	1.1	● n, a, p; ▲ a.
18 SW 5	NE 3	SW 2	4.5	—	4.5	1.1	● 0 a, p; △ 7h.
19 ENE 1	S 4	W 3	0.1	—	0.1	1.6	● a, 13h, p, 21h; ● 0 a, p; △ 7h.
20 SSE 3	W 2	W 2	12.5	2.0	14.5	0.4	● n, p; ● 0 a.
21 WSW 3	E 1	ENE 1	0.6	—	0.6	1.0	● 0 a, p; △ 7h; ● 13h — 1236; □ 16h.
22 ENE 2	ESE 3	ENE 3	1.9	—	1.9	1.6	● 0 a, p; △ 7h; ● a, 13h; ● n, a, 13h; ● n.
23 E 4	NE 4	NE 1	0.8	0.7	1.5	1.2	● 0 a, 1036; p.
24 C	SSW 7	SW 8	2.0	0.2	2.2	3.5	● n, a, 13h; ● n.
25 SW 6	SW 7	NNE 2	—	3.5	3.5	1.3	● n.
26 NE 3	NNE 3	NW 3	8.6	—	8.6	0.4	● n, a, 13h, p; ≡ (h = 100 m) p.
27 NNW 3	N 3	N 2	—	—	—	0.6	● 0 7h.
28 NNE 4	N 6	NE 4	—	—	—	2.2	△ 7h.
29 NNE 4	NNE 6	NE 4	5.5	0.0	5.5	3.7	● a, 13h, p.
30 N 4	NE 5	NE 4	—	—	—	0.9	
Vid. Mitt.	3.7	4.8	3.1	47.4	15.9	63.3	59.3

## Jūlijas 1925. Jūli.

Datums Nr.	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvs mitrums Relative Feuchtigkeit					
	7h	12h	21h	Vid. Mitt.	7h	12h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	60.3	61.1	61.2	60.8	13.8	17.2	15.0	15.3	12.9	17.3	10.5	11.6	10.5	10.9	91	80	83	84.7
2	60.2	59.5	58.9	59.5	13.0	15.0	14.4	14.1	12.4	15.2	9.3	9.7	10.2	9.7	85	76	84	81.7
3	56.8	56.3	57.4	56.8	14.4	18.5	15.7	16.2	12.7	19.8	11.1	12.9	12.4	12.1	92	81	93	88.7
4	58.4	58.3	58.0	58.2	15.8	19.3	16.7	17.3	14.6	20.0	13.1	14.0	12.2	13.1	98	84	86	89.3
5	58.3	57.9	56.0	57.4	18.5	24.1	23.4	22.0	15.7	25.7	13.3	14.4	14.8	14.2	84	65	70	73.0
6	55.9	55.3	54.8	55.3	19.6	24.0	22.1	21.9	17.0	25.8	13.9	12.8	14.8	13.8	82	58	75	71.7
7	54.8	54.4	54.7	54.6	19.9	25.1	20.6	21.9	17.8	27.4	14.9	11.5	17.0	14.5	87	49	94	76.7
8	54.2	53.1	53.9	53.8	20.4	22.8	17.2	20.1	16.7	24.6	14.8	15.0	13.1	14.3	83	73	90	82.0
9	54.5	54.8	56.6	55.3	14.0	19.6	15.4	16.3	13.4	20.3	10.8	10.6	10.0	10.5	92	62	77	77.0
10	58.0	59.2	60.8	59.4	14.2	18.4	14.0	15.5	12.2	20.0	9.4	8.4	8.0	8.6	78	54	67	66.3
11	61.7	62.2	62.6	62.2	14.4	17.6	15.3	15.8	11.4	19.1	9.3	9.1	9.2	7.6	62	70	69.3	
12	63.2	63.3	64.8	63.8	15.2	22.0	16.2	17.8	11.8	22.4	9.8	10.4	11.7	10.6	76	53	85	71.3
13	66.5	67.1	66.9	66.8	17.0	18.4	16.4	17.3	13.2	19.3	12.3	9.4	10.2	10.8	86	60	73	73.0
14	66.9	66.2	64.9	66.0	17.0	21.1	18.8	19.0	14.4	21.9	10.6	11.9	12.4	11.6	74	65	77	72.0
15	65.6	64.9	64.7	65.1	17.8	23.8	19.4	20.3	13.4	24.2	11.7	10.7	12.0	11.5	77	49	72	66.0
16	64.7	64.2	63.5	64.1	17.9	23.4	18.6	20.0	14.2	24.5	11.1	10.7	11.1	11.0	73	50	70	64.3
17	62.9	61.6	61.3	61.9	18.6	23.5	19.4	20.5	14.0	24.5	13.9	9.7	12.9	12.2	87	45	77	69.7
18	61.5	60.4	60.3	60.7	19.3	22.8	18.4	20.2	14.6	24.0	14.6	9.8	12.2	12.8	88	48	78	71.3
19	60.5	60.5	61.7	60.9	17.2	22.0	18.8	19.3	14.7	22.8	12.9	11.4	13.6	12.6	89	58	85	77.3
20	63.0	62.8	63.3	63.0	19.4	24.5	21.0	21.6	14.1	25.1	14.2	13.6	15.1	14.6	85	60	82	75.7
21	64.9	65.2	64.6	64.9	20.6	25.2	20.6	22.1	16.4	26.0	13.3	13.4	15.2	14.0	74	57	84	71.7
22	66.4	66.3	66.2	66.3	18.8	24.8	21.0	21.5	15.8	25.5	13.0	13.8	14.6	13.8	81	59	79	73.0
23	66.9	66.9	65.5	66.4	21.4	27.0	21.6	23.3	16.9	27.9	12.7	11.1	12.5	12.1	67	42	66	58.3
24	65.3	65.0	63.2	64.5	21.2	27.0	21.6	23.3	16.2	27.6	14.2	11.1	11.9	12.4	76	42	62	60.0
25	62.9	62.6	60.9	62.1	21.2	27.9	24.2	24.4	14.6	28.2	12.9	12.9	14.3	13.4	69	46	64	59.7
26	60.6	60.5	59.6	60.3	22.6	31.1	26.0	26.6	19.4	31.8	13.5	13.3	14.0	13.6	66	40	57	54.3
27	59.4	58.7	57.9	58.7	22.8	31.0	23.7	25.8	21.1	31.5	15.0	13.2	15.3	14.5	73	40	71	61.3
28	57.4	56.4	56.8	56.9	19.2	26.2	19.8	21.7	17.2	27.0	13.5	13.2	14.4	13.7	82	53	88	74.3
29	56.7	57.2	58.1	57.3	17.0	22.8	18.4	19.4	15.8	24.0	13.1	10.3	10.3	11.2	91	50	65	68.7
30	57.9	57.5	56.4	57.3	15.6	21.9	18.6	18.7	13.0	22.3	10.9	9.9	12.6	11.1	83	51	80	71.3
31	53.3	52.4	52.8	52.8	15.8	20.6	16.0	17.5	14.4	21.4	12.6	13.8	12.7	13.0	94	76	93	87.7
	Vid. Mitt.	60.4	60.3	60.4	17.9	22.8	19.0	19.9	14.9	23.8	12.5	11.7	12.6	12.3	81.9	57.7	77.3	72.3

Jūlijs 1925 Juli.

## Mākoņu daudzums un veids *Wolkemenge und Art*

Jūlijs 1925 Jull.

August 1925 August.

Datum	Gaisa spiediens Luftfistrack						Tvaika spiediens Dampfdruck						Relatīvs mitrums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	53.6	53.4	53.6	15.0	16.6	17.2	16.3	12.6	22.5	11.2	11.3	11.1	11.2	88	80	76	81.3	
2	51.0	51.9	53.2	15.2	17.0	15.6	15.9	14.7	20.0	12.3	12.6	11.9	12.3	96	88	90	91.3	
3	53.7	53.0	51.0	52.6	16.0	20.4	18.5	12.4	21.0	12.1	11.9	11.1	11.7	89	67	70	75.3	
4	46.1	44.3	44.9	45.1	16.7	16.2	14.2	15.7	13.6	18.5	10.1	12.1	11.2	11.1	71	88	94	84.3
5	42.4	43.7	46.3	44.1	15.3	16.7	16.9	16.3	13.0	17.5	11.7	12.0	11.3	11.7	90	84	79	84.3
6	47.7	48.9	51.5	49.4	16.6	20.1	16.2	17.6	14.2	21.1	12.2	10.9	11.8	11.6	86	62	86	78.0
7	53.6	55.1	56.8	55.1	15.3	17.5	15.4	16.1	13.3	18.2	11.6	11.2	11.3	11.4	89	75	87	83.7
8	57.4	59.6	60.8	59.3	14.8	17.8	15.5	16.0	13.7	17.8	12.0	11.9	11.3	11.7	96	78	86	86.7
9	63.8	64.5	64.6	64.3	14.9	17.7	13.9	15.5	13.3	18.5	10.5	10.6	10.9	10.7	84	70	93	82.3
10	64.6	63.9	62.0	63.5	14.9	19.0	14.2	16.0	10.7	19.5	11.1	9.3	10.3	10.2	88	57	86	77.0
11	61.1	60.4	61.2	60.9	15.6	25.3	21.6	20.8	12.0	26.1	10.5	12.8	13.8	12.4	80	54	72	68.7
12	63.7	65.2	65.5	64.8	18.6	23.3	19.0	20.3	17.2	24.4	14.2	15.3	13.2	14.2	89	72	81	80.7
13	64.9	64.8	64.1	64.6	20.1	23.8	18.9	20.9	20.0	24.6	16.0	17.7	15.4	16.4	92	81	95	89.3
14	62.9	62.2	60.7	62.0	18.6	19.1	18.0	18.6	17.7	20.0	15.6	15.6	12.0	14.4	98	95	78	90.3
15	57.5	56.2	54.5	56.1	18.3	21.5	17.3	19.0	16.7	22.0	14.1	14.3	12.3	13.6	90	75	84	83.0
16	53.5	54.5	54.8	54.3	14.5	17.8	13.6	15.3	12.9	18.0	11.1	10.3	9.6	10.3	91	68	83	80.7
17	53.7	52.8	51.8	52.8	13.6	17.0	12.2	14.3	9.3	17.3	9.5	7.7	9.1	8.8	82	54	87	74.3
18	49.2	48.5	49.3	49.0	12.5	15.8	14.0	14.1	10.0	18.4	9.6	10.3	9.9	9.9	89	77	84	83.3
19	47.9	48.8	50.6	49.1	12.4	17.3	14.7	14.8	10.6	17.8	10.1	9.5	9.3	9.5	65	81	80.3	
20	52.3	53.4	54.3	53.4	16.4	18.7	16.9	17.3	13.8	19.4	11.3	11.7	10.8	11.3	81	73	76	76.7
21	55.1	55.9	57.6	56.2	16.8	19.4	15.1	17.1	12.2	19.7	11.9	12.0	11.7	11.9	83	72	91	82.0
22	59.3	60.4	61.6	60.4	14.6	19.0	17.0	16.9	13.3	19.6	11.3	11.4	12.3	11.7	91	69	86	82.0
23	62.4	62.5	62.4	62.4	15.8	18.9	17.4	17.4	14.8	19.4	11.9	11.6	11.8	11.8	89	72	80	80.3
24	62.7	61.9	61.4	62.0	15.5	20.7	17.0	17.7	13.6	21.5	11.0	10.4	10.5	10.6	84	57	73	71.3
25	61.0	60.1	59.1	60.1	14.2	19.6	13.8	15.9	13.4	19.7	9.2	8.9	7.9	8.6	77	52	67	65.3
26	57.3	58.3	58.5	58.0	13.1	13.4	14.4	13.6	12.0	14.5	8.1	8.3	8.5	8.3	73	70	72.0	
27	57.1	57.7	57.4	57.4	13.7	14.2	11.8	13.2	11.2	14.5	8.7	10.0	8.7	9.1	74	84	85	81.0
28	55.0	55.3	55.7	55.4	11.6	12.6	12.3	10.5	13.0	9.7	10.3	10.1	10.0	96	96	94	95.3	
29	56.3	57.0	56.6	56.6	12.5	14.3	11.9	12.9	11.5	16.2	10.3	9.3	9.8	9.6	77	95	89.3	
30	52.8	53.3	53.8	53.3	11.6	15.5	13.1	13.4	9.5	17.6	9.7	9.4	9.3	9.5	96	71	83	83.3
31	54.2	55.6	56.6	55.5	9.0	18.8	11.8	13.2	7.8	18.9	8.2	7.9	9.3	8.5	96	49	91	78.7
Vid. Wih:	56.9	56.2	56.5	56.2	15.0	18.2	15.5	16.2	13.0	19.3	11.2	11.2	10.9	11.1	87.7	72.1	83.3	81.0

## Augusts 1925 August.

Datum D. Brum. Pfeistet. Satzt. D. et. d. 1. 1. 1.	Makonu daudzums un veids Wolkmenge und Art			7h	13h	21h	Vid. Mitt.	Gaisa daulkoj. Trübk. d. Luft.
	7h	13h	21h					
1 2.6	Cl, FrCu, AST, ACu	8	Ni, St	10	ACu	8	9.3	1
2 1.2	St	10	St, Ni	10	St	0	2	1
3 4.0	Cl	0	Cu, AST	10	Ni	10	6.7	2
4 2.2	Cu, Ni	10	Ni	10	St	10	6.7	1
5 2.1	Cu, Ni	10	Cu, Ni	10	Ni	10	10.0	1
6 3.5	Fr, Cu	1	Cu, Ni, ACu	5	ACu, CuNi	4	3.3	0
7 2.2	Ni	10	Cu, Ni, ACu	7	Ni, St	10	9.0	0
8 1.9	St	10	Cu	9	FrCu, Cu	10	9.7	0
9 2.5	St(Cu, ACu)	5	StCu	9	FrCu	2	5.3	0
10 3.4	Cu	1	FrCu	2	StCu	2	1.7	0
11 6.4	Cl	1	SiCu, Ci	1	ACu	5	2.3	2
12 3.6	Cu, Ni	10	ACu, Ci	8	ACu, St	4	1	0
13 2.2	ACu	9	ACu, Ci	4	CiSt, ACu	2	5.0	1
14 1.5	St	10	St	10	St, Cu	10	10.0	0
15 2.9	StCu	10	Cl, Cu	6	Ci, CiCu, ACu	9	8.3	3
16 2.7	St	10	Cu, SiCu, St	9	SiCu	4	7.7	1
17 3.4	Cu	5	ACu, Cu, Ni	9	Cu, St	3	5.7	0
18 2.1	ACu, Cu, Ni	9	Cu, Ni, Cl	7	Cu, St, ACu	9	8.3	0
19 2.8	ACu, Cu, Ni	10	Cu, St, Cl	5	Cu, StCu	5	6.7	1
20 3.5	Cu, CuNi	8	Cu, FrCu, Cl	6	Cu, FrCu, Cl	2	5.3	0
21 2.7	Cl	3	SiCu, FrCu	2	SiCu, FrCu	0	1.7	0
22 2.7	Cl	9	StCu	10	StCu	10	9.7	0
23 3.4	St	10	Cu, Ni	10	Cu, StCu	10	10.0	1
24 4.6	SiCu, ACu	5	ACu, Cu, Ni	10	ACu, FrCu	8	8.3	2
25 5.0	Cu, ACu, Ni	9	Ci, St	3	CiSt, Cl	6	6.0	1
26 3.3	Ci, ACu, Ni	9	Ni, CuNi	10	CiCu, St	10	9.7	1
27 2.2	ACu, Ni	10	Cu, Ni, FrCu	10	Cu, Ni, CiSt	10	10.0	1
28 0.6	St	10	St	10	St	10	10.0	2
29 1.3	St	10	St	10	Cu	8	9.3	0
30 2.0	St	10	St	10	ACu	3	7.7	2
31 3.2	St	10	Cu, Ni	3	Ci	9	7.3	0
Vid. Mitt.	2.8	7.8	7.6	6.4	7.3	2		

## Augusts 1925 August.

Datum Datenreihe	Völk. viriens un W/Indrichtung und Stärke			Nokrisi Niederschlag			Piezimes — Bemerkungen		
	7h	13h	21h	7h-21h	21h-7h	7h-7h	Piezometer Verdunst. Barao.	Piezometer Verdunst. Barao.	Piezometer Verdunst. Barao.
1 SW 4	WSW 4	SW 2	0.5	6.0	6.5	1.8	$\zeta$ n; $\triangle$ 7h; $\odot$ 12 <sup>30</sup> — p.		
2 E 1	W 3	C	5.0	0.1	5.1	0.8	$\equiv$ 7h; $\odot$ n, a; $\equiv$ 21h,		
3 C	NNE 2	NNE 2	—	—	—	1.8	$\triangle$ co <sup>2</sup> 7h.		
4 N <sup>2</sup>	NE 5	NW 7	16.6	33.2	49.8	2.0	$\odot$ a, p; $\swarrow$ p.		
5 NW 6	NW 5	NW 5	4.6	—	4.6	1.3	$\odot$ n, a.		
6 NW 2	NNW 4	NNE 3	6.7	—	6.7	1.5	$\triangle$ 7h; $\odot$ a, p.		
7 NNW 3	NNW 3	NW 4	1.3	3.3	4.6	1.6	$\odot$ 7h, a, p; $\odot$ 21h.		
8 N 4	N 4	NE 2	0.3	—	0.3	0.9	$\odot$ n; $\equiv$ 0 7h.		
9 NE 3	NE 3	NE 2	—	—	—	—			
10 NW 1	NW 1	NW 1	—	—	—	—			
11 SE 2	S 4	SE 2	—	—	—	—	$\triangle$ co 7h; co <sup>2</sup> 21h.		
12 NW 1	NE 1	NE 2	3.5	—	3.5	2.9	$\triangle$ 7h.		
13 NW 1	NW 2	NNE 1	—	—	—	1.3	$\odot$ 7h-7 <sup>30</sup> ; $\top$ 7h; co a.		
14 NE 3	NE 4	NNE 2	0.1	—	0.1	1.0	$\triangle$ co 7h; $\equiv$ 21h.		
15 C	N 3	N 2	0.0	0.1	0.1	1.1	$\triangle$ 7h; $\equiv$ a, p.		
16 N 1	NNW 4	N 4	3.5	—	3.5	1.5	$\odot$ n, a, p; $\triangle$ 7h.		
17 SW 2	W 5	SW 3	0.4	—	0.4	1.4	$\odot$ 7h; $\equiv$ 18h.		
18 E 1	NE 2	E 1	0.2	0.6	0.8	0.8	$\odot$ a, 7h; co 10h.		
19 E 2	N 4	NW 4	0.1	3.9	4.0	1.5	$\odot$ n, 7h; co 8h.		
20 N 3	NW 5	NW 5	0.7	—	0.7	1.9	$\odot$ n, 8h.		
21 NNW 4	NNW 4	NE 1	—	—	—	1.6	$\triangle$ 7h, 21h.		
22 ENE 1	NNE 4	NNE 4	—	—	—	1.2	$\triangle$ 7h; co 13h.		
23 NNE 2	NE 4	E 4	—	—	—	0.7	$\triangle$ 7h; co 7h.		
24 ENE 4	E 6	E 6	—	0.0	0.0	1.7			
25 E 5	E 6	E 6	—	—	—	—			
26 E 7	E 6	E 6	1.3	—	1.3	1.0	$\odot$ n, a, p.		
27 NE 5	NE 5	NE 7	1.4	3.3	4.7	0.7	$\triangle$ 7h; $\odot$ a, p.		
28 N 4	N 4	N 2	1.6	2.3	3.9	0.2	$\odot$ n, a, p; $\equiv$ 11h.		
29 N 4	N 5	NW 1	1.3	1.2	2.5	1.2	$\odot$ n, 7h, a.		
30 S 3	W 5	SSW 2	0.3	—	0.3	1.0	$\odot$ n, 7h, a.		
31 E 2	WSW 1	C	—	1.2	1.2	0.8	$\equiv$ 2 n, 7h, a; $\equiv$ 0 $\odot$ 21h.		
Vid. Mitt.	2.7	3.8	2.8	49.4	55.2	104.6	40.9		

## Septembris 1925 September.

Datums Nr.	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relativais mitrums Relative Feuchtigkeit						
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Mitt.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	51.4	47.1	48.3	48.9	11.6	14.5	11.2	12.4	9.5	17.4	9.7	11.3	8.0	9.7	9.6	9.3	80	89.7	
2	46.9	45.6	44.2	48.9	11.2	14.3	11.0	12.2	9.5	16.2	8.4	7.4	8.7	8.2	85	61	88	78.0	
3	42.9	43.7	44.6	43.7	10.0	15.6	11.0	12.2	9.3	16.7	8.1	7.4	8.7	8.1	88	56	88	77.3	
4	39.9	43.0	46.9	43.3	9.8	14.0	10.0	11.3	9.0	15.3	7.4	8.1	7.6	7.7	82	68	83	77.7	
5	48.2	50.0	50.0	49.4	9.0	13.0	9.7	10.6	8.0	14.1	7.6	7.3	7.7	7.5	89	66	86	80.3	
6	49.5	51.6	52.0	51.0	10.2	12.2	10.8	11.1	8.0	13.4	8.4	8.6	7.5	8.2	91	82	77	83.3	
7	50.7	51.4	51.4	51.2	9.4	11.2	10.6	10.4	8.4	12.6	7.9	8.4	8.4	8.2	89	85	90	88.0	
8	49.2	50.8	51.8	50.6	10.4	11.4	10.8	10.9	9.3	15.8	8.8	8.2	8.4	8.5	94	82	89	88.3	
9	51.3	51.9	52.7	52.0	10.0	13.8	9.2	11.0	8.7	14.7	8.4	8.2	8.1	8.2	92	70	93	85.0	
10	52.8	53.7	54.4	53.6	9.0	13.0	8.2	10.1	7.5	14.2	8.1	8.5	7.3	8.0	95	76	91	87.3	
11	54.6	54.3	53.8	54.2	5.0	15.0	10.2	10.1	3.4	15.9	6.4	9.0	8.7	8.0	98	71	94	87.7	
12	52.0	52.2	54.2	52.8	9.8	10.8	10.8	10.5	8.0	11.9	8.3	8.9	8.9	8.7	92	93	93	92.7	
13	58.5	61.6	64.5	61.6	7.8	13.2	6.2	9.1	5.7	13.1	6.6	5.6	6.5	6.2	83	49	91	74.3	
14	67.8	68.3	68.1	68.1	5.4	13.8	9.9	9.7	2.6	15.4	6.3	5.7	7.6	6.5	94	49	83	75.3	
15	68.8	67.7	65.5	67.4	6.9	15.8	12.1	11.6	5.8	16.5	6.9	6.9	8.1	7.3	93	52	78	74.3	
16	62.3	61.9	61.1	61.8	10.5	13.8	11.4	11.9	10.0	14.4	9.1	9.8	9.3	9.4	96	84	93	91.0	
17	60.4	60.2	59.0	59.9	10.4	14.8	12.4	12.5	9.5	15.2	9.0	8.8	8.9	8.9	96	70	85	83.7	
18	59.5	58.7	58.9	59.0	7.4	11.3	8.2	9.0	5.7	18.5	6.4	5.5	6.3	6.1	83	55	78	72.0	
19	60.1	60.6	61.5	60.7	5.6	11.1	8.0	8.2	3.4	11.7	5.9	6.0	7.7	6.5	86	61	96	81.0	
20	63.0	62.7	61.3	62.3	4.6	12.6	9.8	9.0	4.0	13.2	6.2	6.3	7.0	6.5	98	58	78	78.0	
21	61.1	60.5	56.4	59.3	11.4	16.5	14.0	14.0	8.9	17.4	9.8	9.4	10.3	9.8	88	68	87	84.3	
22	52.9	57.0	59.9	56.6	15.0	16.4	11.2	14.2	11.0	17.2	12.0	7.5	8.1	9.2	94	54	81	76.3	
23	59.9	57.5	55.8	57.7	8.6	17.6	16.6	14.3	7.5	19.0	7.5	10.3	13.5	10.4	91	68	93	84.0	
24	55.4	55.4	55.8	55.5	16.0	21.6	20.3	19.3	15.2	22.6	12.9	14.0	14.4	13.8	96	73	82	83.7	
25	56.3	57.7	58.2	57.4	16.0	20.4	13.0	16.5	13.5	21.6	10.6	13.0	10.8	11.5	78	73	97	82.7	
26	58.3	57.1	58.4	57.9	12.4	15.2	10.2	12.6	9.8	16.1	10.2	9.0	8.3	9.2	96	70	90	85.3	
27	60.2	60.5	59.8	60.1	8.0	13.5	10.4	10.6	6.8	14.0	7.6	8.1	8.6	8.1	94	71	92	85.7	
28	59.0	61.2	62.2	60.8	9.6	9.8	9.9	9.8	8.0	11.1	8.4	7.9	8.4	8.2	95	87	92	91.3	
29	63.9	66.4	67.9	66.1	8.6	14.2	9.5	10.8	7.5	15.0	8.0	8.7	7.4	8.0	96	73	83	84.0	
30	66.2	67.9	69.3	67.8	11.1	12.8	12.1	12.0	8.4	13.6	8.6	9.7	9.9	9.4	87	89	95	90.3	
	Vid. Mitt.	56.4	56.6	56.9	56.6	9.7	14.1	10.9	11.6	8.0	15.4	8.3	8.4	8.6	8.5	91.5	70.2	87.5	83.1

Septembris 1925 September.

Datums Piesāt, det. De/ Sat.	Makroquāndzums un veids Volkmeninge und Art	7h			13h			21h			Vid. Mitt.			Gaisa duļķi: Trīb. d. Lufit		
		7h	13h	21h	7h	13h	21h	7h	13h	21h	7h	13h	21h	7h	13h	21h
1 1.1	Ni, FrCu	10	●	Cu, Ni, ACu	10			Ci, St	1		7.0	2	1	0		
2 2.4	St	10		St, Cu	10			Ni, Cu	6		8.7	1	0	1		
3 2.7	FrCu	1		Cu, Ni	9	●		St	10	●	6.7	0	1	1		
4 2.4	Ci, St, ACu, Cu	10		Cu	6			Ci, CuNi	7		7.7	1	0	0		
5 2.1	Cu	4		Cu	10			0			4.7	0	1	1		
6 1.7	FrSt, Ci	9		St, FrSt	10	●		St	9		9.3	1	2	1		
7 1.2	St	10		Ni, St	10	●		St	10		10.0	1	2	1		
8 1.2	St	10		St, Ni	10	●		St	8		9.3	1	2	1		
9 1.6	St	10		St, Cu	9			7			8.7	2	1	3		
10 1.3	Cu, StCu	9	≡	Cu, Ni	9			St	8		8.7	3	1	3		
11 1.5	St	10	≡	CiSt, Cu	10			Cu	5		8.3	4	1	1		
12 0.7	St	10	≡	St	10			StCu	10		10.0	1	2	1		
13 2.5	Ci, CiSt	10	≡	St, Cu	1			St	1		4.0	0	0	0		
14 2.6	0	≡	StCu	10			St	1		3.7	3	0	1			
15 3.1	0	≡	Cu	9			St	10		6.3	2	1	0			
16 1.0	St	10	≡	Ci, ASi, Cu	10			St	9	≡	9.7	4	2	2		
17 2.0	Ci, ClCu, ACu	2	≡	Cu	0			StCu	7		3.0	2	0	0		
18 2.5	Ci	10		Cu	10			Cu	4		5.0	1	0	0		
19 1.7	SiCu	10		SiCu	10			StCu	10		10.0	1	0	3		
20 2.2	St	10	≡	St, CiSt	9			St	7		8.7	4	1	0		
21 2.2	St	10	≡	StCu, Ci	9			St	4		7.7	4	1	0		
22 3.0	St	10	●	Cu	3			St	1		4.7	2	0	0		
23 2.2	Ci, ACu	8		ASi	10			Ci	70		8.3	2	1	1		
24 3.0	Ci	10 <sup>0</sup>		ACu, StCu	10			St, SiSu	10		10.0	1	1	0		
25 2.7	Cu	0		St	10			St	10	●	6.7	0	1	2		
26 1.8	St	10	≡	St, Cu	10			StCu	4		8.0	3	1	1		
27 1.5	Ci, CiSt	10 <sup>0</sup>	≡	St, SiCu	10			St	10	≡	10.0	1	1	2		
28 0.8	Ci	8	≡	St	10			St, Ni	10	●	9.3	3	2	3		
29 1.7	St	10	≡	Cu, St	2			St	1		4.3	3	1	1		
30 1.1	St	10	●	St	10	●		St, StCu	10	≡	10.0	1	2	3		
	Vid. Mitt.	1.9		7.7				8.5			6.6		7.6			

Latvijas Universitātes Raksti XX.

## Septembris 1925 September.

Datum Datenums	Véja virzienis un stiprums Windrichtung und Stärke			Nokritni Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h-21h	21h-7h	7h-7h	
1	SE 4	SW 4	SW 4	10.2	—	10.2	● n, 7h, a.
2	SW 5	SW 5	S 5	3.4	5.3	1.4	△ 7h; ● b a, p.
3	SSW 5	SW 6	S 4	0.7	13.9	14.6	△ 7h; ● n, a, 13h, p, 21h; b a, p.
4	S 5	NNW 6	S 4	0.0	—	0.0	● n, a; b a.
5	SSW 5	SSW 7	S 3	—	0.7	0.7	● a; △ 7h; b a, p.
6	S 3	S 6	S 4	2.7	0.0	2.7	● n, a, 13h, p; △ 7h;
7	SSW 5	S 5	S 2	2.3	0.4	2.7	● n, a, 13h, p.
8	S 2	SSW 2	SE 2	9.1	—	9.1	● n, a, 13h, p.
9	S 1	S 1	S 1	—	—	—	● 0 7h, △ 2 21h.
10	C	NE 1	NW 1	1.2	0.0	1.2	● 0 3; △ 7h, △ 2 21h.
11	E 1	E 3	NE 1	—	—	—	● 2 n, 7h; △ 7h, 21h.
12	NE 2	NE 3	NE 4	2.3	—	2.3	● 0 4; △ 7h; ● a; △ 0 13h.
13	NE 5	NE 4	NE 2	—	—	—	△ 7h, 21h.
14	C	WSW 3	SW 3	0.2	—	0.2	● 1.1; △ 0 7h; ● p; △ co 0 21h.
15	SW 3	NW 4	NE 4	0.0	0.8	0.8	● 1.5; △ 0 7h.
16	NE 1	N 3	C	0.0	—	0.0	● 0.4; ● n; △ 2 7h; co a; △ 2 21h.
17	NE 1	NW 3	N 4	0.0	—	0.0	● 0.9; △ 7h, 21h; △ 7h.
18	NE 1	W 4	NE 3	—	0.1	0.1	● 0 1; △ 0 7h.
19	WSW 2	W 3	SW 1	2.5	1.0	3.5	● 0.9; ● n, a, p; △ 2 21h.
20	S 2	E 3	SE 3	0.1	0.2	0.3	● 0.5; △ 2 7h.
21	S 1	S 4	S 4	0.0	7.3	7.3	● 1.1; △ 2 7h; △ 2 21h.
22	SSW 3	WNW 5	SW 4	0.6	—	0.6	● 1.2; ● n, 7h, a.
23	SSE 3	SE 6	SE 5	0.1	—	0.1	● 1.6; △ co 0 7h; □ 11:30; b 13h, p; ● 0 p.
24	SE 3	SSE 5	SE 4	—	—	—	● 2.4; △ 7h, 21h.
25	S 5	SSW 5	SSW 1	8.0	8.5	16.5	● 1.0; ● p, 21h.
26	S 1	SW 4	SW 4	0.2	—	0.2	● 0.6; ● n, a, p; △ 7h; △ 2 21h.
27	S 2	S 3	E 2	0.2	4.6	4.8	● 0.6; △ 7h; co 13h; △ 0 21h; ● p.
28	SSE 3	SSE 3	E 2	0.2	2.6	2.8	● 0.3; △ 7h; ● 13h; △ 0 21h; ● p; ● n, 20:30 — 21h.
29	S 2	W 3	SW 2	0.2	—	0.1	● 0.9; ● 7h; ● 70s; △ 2 21h.
30	SW 4	W 5	E 2	—	—	4.1	● 0.4; △ 0 7h; ● 13h; △ 2 21h.
Vid. Mitt.	2.7	4.0	2.8	42.5	47.6	90.1	29.0

# Oktobris 1925 Oktober

Datum	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvais mitrums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	69.6	69.2	67.8	68.8	11.9	15.6	10.9	12.8	10.8	16.7	10.2	10.5	8.6	9.8	9.7	8.1	92	90.0
2	65.8	62.6	60.3	63.9	10.6	14.4	12.6	12.5	9.5	15.2	8.9	9.8	9.1	9.3	9.4	8.1	86	87.0
3	58.5	52.6	49.0	53.4	10.1	12.6	9.9	10.9	9.5	13.5	8.7	9.3	8.6	8.9	9.7	90	96	94.3
4	50.9	52.8	57.4	53.7	9.0	9.8	6.1	8.3	5.6	10.0	5.8	4.3	5.1	5.1	6.7	50	79	65.3
5	51.5	48.4	53.8	51.2	5.0	9.2	6.9	7.0	3.5	9.4	4.8	4.6	4.9	4.8	79	58	68	68.3
6	59.5	59.8	55.5	58.3	4.3	9.2	4.6	6.0	4.0	9.4	5.2	4.9	5.5	5.2	87	61	90	79.3
7	43.2	43.4	50.4	45.7	10.1	9.4	6.4	8.6	4.2	11.4	8.5	4.7	3.9	5.7	92	56	59	69.0
8	57.1	60.7	63.6	60.5	5.0	5.4	5.1	6.0	3.0	7.5	4.1	4.9	4.8	4.6	65	76	78	73.0
9	65.0	61.5	54.9	60.5	1.6	8.0	8.9	6.2	1.5	8.9	4.5	4.9	7.6	5.7	91	64	91	82.0
10	50.2	51.4	52.9	51.5	9.0	10.1	6.6	8.6	6.3	12.0	7.4	5.6	3.9	5.6	90	65	53	69.3
11	52.7	52.2	53.7	52.9	1.6	5.8	2.6	3.3	1.5	7.2	4.1	4.1	4.8	4.3	83	60	91	78.0
12	53.3	53.0	50.7	52.3	-0.4	4.2	1.2	1.7	-0.7	5.0	3.8	4.2	4.7	4.2	91	72	96	86.3
13	45.8	47.5	49.5	47.6	1.6	4.6	0.2	2.1	-0.7	5.4	4.8	4.7	4.5	4.7	97	75	84	85.3
14	46.1	42.8	39.6	42.8	0.8	3.2	2.3	2.1	-1.0	4.1	4.4	5.3	5.1	4.9	92	89	95	92.0
15	41.8	43.8	46.9	44.2	2.4	3.6	4.0	3.3	-0.5	4.2	5.0	4.1	4.3	4.5	92	73	73	79.3
16	50.7	51.5	53.2	51.8	0.0	1.0	-0.5	0.2	-0.6	4.2	4.3	4.5	4.3	4.4	95	96	98	96.3
17	53.9	54.9	54.9	54.6	-1.6	3.8	-1.6	0.2	-2.8	4.5	3.8	4.1	3.8	3.9	95	71	95	87.0
18	53.5	53.2	53.2	53.3	-3.0	-0.4	-1.3	-4.4	0.4	0.4	3.6	3.9	3.8	3.8	99	91	86	92.0
19	53.1	53.4	55.0	53.9	-2.4	-1.0	-1.6	-2.6	-1.0	3.3	3.4	3.9	3.5	3.5	87	68	97	84.0
20	58.1	60.6	60.3	59.6	-2.0	0.9	-1.2	-0.8	-3.7	2.2	3.9	4.5	3.6	4.0	97	90	87	91.3
21	58.0	57.5	57.5	57.7	1.2	5.0	0.4	2.2	-2.4	5.8	4.2	3.8	4.2	4.1	85	63	86	78.0
22	60.1	60.8	56.9	59.2	-2.2	2.4	1.4	0.5	-3.6	2.5	3.7	3.9	3.8	3.8	95	77	75	82.3
23	51.4	51.9	52.5	51.9	1.2	2.4	1.9	0.3	2.8	4.7	5.2	5.4	5.1	96	99	97.7		
24	51.0	49.7	51.2	50.6	3.0	5.0	8.6	5.5	2.3	8.6	5.6	6.2	8.2	6.7	98	96	98	97.3
25	53.6	53.5	52.8	53.3	8.9	10.6	10.6	10.0	7.9	11.3	8.4	8.8	8.6	9.8	93	89	93.3	
26	55.1	60.4	64.2	59.9	11.0	10.3	9.2	10.2	9.0	11.9	8.6	8.1	7.1	7.9	88	83	86.3	
27	65.5	66.4	65.1	65.7	8.2	7.2	8.3	7.9	6.4	9.5	7.4	7.1	7.5	7.3	95	95	92	94.0
28	61.8	61.0	60.8	61.2	8.1	9.6	9.9	9.2	7.9	10.0	7.1	7.6	8.4	7.7	90	89	94	91.0
29	61.4	62.2	63.3	62.3	7.4	11.6	6.0	8.3	6.0	11.8	7.0	6.7	6.3	6.7	93	66	91	83.3
30	60.7	59.8	60.5	60.3	6.4	10.8	10.0	9.1	5.8	10.9	6.4	8.2	8.0	7.5	93	88	90	90.3
31	61.1	63.7	68.0	64.2	7.4	5.3	-0.2	4.2	-0.2	7.4	7.5	5.4	3.3	5.4	97	83	69	83.0
Vid. Mitt.	55.5	55.6	56.0	55.7	4.3	6.8	4.8	5.3	2.7	7.9	5.8	5.7	5.7	5.7	84.7			

## Oktobris 1925 Oktober

Datums Pēstīt Sārt. Dēj.	Vid. Mitt.	Makonu daudzums un vēlais Wolkenmenge und Art			Gaisa daulkoj. Trūb. d. Luf.		
		7h	13h	21h	7h	13h	21h
1 1.3	St	10 ≡	Cu	8	StCu, Ci	3	7.0
2 1.6	Ci, Cu	10	ASl, Cu	10	StCu	10	3 0 0
3 0.9	St	10 ≡	St, FrSt	10 ●	Ni	10	10.0 1 1 0
4 3.1	Cu	6	Cu, Ni	7	St, Ni	10	10.0 3 2 3
5 2.8	Cu, Ni	1	Cu	6	Cu, Ni	8	7.7 0 1 1
6 1.9	Cu	8	Ni, ASl, Cu	10	St	10 ●	5.0 0 0 0
7 2.7	Ni	10 ●	Cu	9	Cu, Ni	6	9.3 0 0 1
8 1.9	Cu	9	Cu, Ni	9 ●	Ni	5	8.3 1 0 0
9 1.6	Ci, CiSt, Cu	9	St	10	St, Ni	5	7.7 0 0 0
10 2.7	Cu, Cl, CiSt	8	ACu, Ci, Cu	8	Ni, St, FrSt	10	9.7 1 0 0
11 1.5	ACu, Cu	2	Cu, Ni	9 ▲	Ni, StCu	10	8.7 0 0 0
12 1.0	Ci, Ni	80	St	10	Ni	0	3.7 0 0 0
13 0.7	St	10 ≡	Ni, Cu	8	Cu	1	9.3 0 1 3
14 0.4	Ci, CiSt	9	St, Ni	10 ●	St	10	6.3 3 0 1
15 1.4	FrSt, Cu, CiSt	9	StCu	10	Ni, St	10 ●	9.7 1 2 0
16 0.3	Cu, Ni	9	St, StCu	8	St	10	9.7 1 1 1
17 0.8	Ci, Ni	7	Cu, Ci	4	FrSt	5	7.0 0 1 1
18 0.4	St	10 ≡	St	10	Cu	0	3.7 1 0 0
19 0.7	Ci, Cu	8	St, StCu	10	St	10	10.0 3 1 1
20 0.4	St	10 *	StCu	9	St	10	9.3 2 1 1
21 1.3	StCu	9	St, StCu	8	FrSt	5	7.0 0 1 1
22 1.0	Ci	90	Cu, Ci	4	Cu	0	3.7 1 0 0
23 0.2	Ni, St	10 ●	St	10	St	10	10.0 3 1 2
24 0.2	St	10 ≡	St	10	St	10	10.0 3 2 3
25 0.6	St	10 ≡	St	10	St	10	10.0 3 3 3
26 1.3	St, FrSt	10	Ni, St	10 ●	St	10	10.0 3 2 1
27 0.6	St	10 ≡	St	10 ≡	ASt	10	10.0 3 2 2
28 1.0	St	10	Cu	0	St	10	10.0 3 2 2
29 1.6	St, FrCu,	1	St, Ni	10	St, FrSt, ACu	8	3.0 2 1 1
30 1.1	ACu	10	St	10	St, Cu	10	10.0 2 2 0
31 0.9	St, Ni	10	St	10	Cu	0	6.7 2 0 0
							7.6 8.8 8.3
	1.2	8.4					

# Oktobris 1925 Oktober.

Datum Dauer Tag	Véia virzienis un stiprums Windrichtung und Stärke			Nokrišni Niederschlag			Piezmes — Bemerkungen. deutsche Schematische Zeigera- Verdunstungs- Ziffern
	7h	13h	21h	7h-21h	21h-7h	7h-7h	
1 SW2	WSW4	S3	0.0	0.0	0.0	0.0	—
2 SW2	SW5	WNW6	—	—	—	—	≡ 7h; △ 21h.
3 SSW1	SW7	NW2	10.5	1.2	11.7	1.0	—
4 NNW3	NNW7	NNW8	2.2	1.2	3.4	0.7	—
5 SW4	NW8	N7	7.2	1.2	8.4	3.6	—
6 NNE3	NW5	SSE3	0.4	1.1	1.5	2.6	—
7 SW5	NW8	NNW8	4.5	—	4.5	2.8	—
8 N5	NE5	NNE5	5.2	0.1	5.3	1.1	—
9 SW4	SW5	SW5	0.5	—	0.5	1.1	—
10 W4	NW7	N3	—	—	—	2.6	—
11 SSW1	N5	NW4	2.5	—	2.5	1.8	—
12 SW3	S4	SSE2	0.0	3.0	3.0	0.5	—
13 C	N4	E2	—	—	—	0.9	—
14 SE5	SE7	SE3	8.4	—	8.4	0.4	—
15 SSW6	S7	W5	1.8	5.2	7.0	0.4	—
16 SW3	S3	E3	0.5	6.2	6.7	0.1	—
17 SW3	SSW2	E2	0.0	—	0.0	0.0	—
18 ESE2	SSW1	S1	—	0.0	0.0	0.2	—
19 S1	SSW2	S2	1.4	0.9	2.3	0.2	—
20 SW1	WNW3	4.1	0.0	4.1	0.2	—	—
21 WSW3	WSW4	WSW2	—	0.1	0.1	0.4	—
22 E2	E3	ESE5	—	6.9	6.9	0.5	—
23 ESE5	SE3	ESE2	0.7	0.0	0.7	0.0	—
24 SE4	SE4	SE1	2.9	0.1	3.0	0.1	—
25 E1	SE3	SE4	0.2	0.1	0.3	0.6	—
26 SW5	W4	S2	0.0	—	0.0	0.7	—
27 SSE4	S4	ESE4	0.1	—	0.1	0.8	—
28 SSE4	S5	S4	0.5	—	0.5	0.6	—
29 SSW4	WSW5	S3	—	—	—	1.0	—
30 S5	SW4	WSW3	0.2	1.5	1.7	0.6	—
31 WSW1	N4	N2	0.6	—	0.6	1.0	—
Vid. Mitt.	3.1	4.6	3.5	54.4	28.8	83.2	28.6

## Novembris 1925 November

Datum	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaika spiediens Dampfdruck			Relatīvs mitrums Relative Feuchtigkeit			
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	70.7	71.1	73.0	71.6	-0.9	-2.6	-0.5	-2.6	2.4	3.1	3.5	2.7	
2	74.9	75.1	74.5	74.8	-0.6	-3.8	-2.2	-4.2	0.0	3.1	2.3	2.4	
3	70.9	67.5	61.8	66.7	-5.2	-0.2	-0.4	-1.8	-5.3	1.0	2.5	2.7	
4	53.3	46.0	40.0	46.4	0.8	2.0	6.3	3.0	-0.5	6.5	4.6	5.0	
5	45.8	47.4	49.5	47.6	4.6	5.0	2.4	4.0	2.4	6.9	5.5	5.0	
6	47.7	45.8	43.3	45.3	3.4	7.3	4.2	5.0	1.1	7.8	5.5	5.9	
7	43.0	45.3	47.2	45.2	1.0	2.6	-1.0	0.9	-1.0	4.3	4.2	3.9	
8	47.7	48.2	49.8	48.6	-4.0	1.2	-2.6	-1.8	-4.1	3.0	3.3	4.1	
9	47.9	47.7	51.6	49.1	-4.6	-1.3	-3.2	-3.0	-5.2	-1.0	2.5	2.6	
10	53.4	51.7	54.0	53.0	-3.9	-0.4	-2.0	-0.8	-5.6	-2.3	3.1	4.1	
11	57.0	61.4	68.0	62.1	1.6	2.6	0.4	1.5	0.0	3.0	4.2	4.5	
12	73.2	75.9	75.8	75.0	-1.8	3.0	-2.3	-0.4	-2.5	2.8	3.1	3.7	
13	75.1	73.8	70.9	73.3	-4.8	1.4	-0.2	-1.1	-1.1	1.3	2.9	3.3	
14	67.1	63.8	64.1	65.0	1.5	3.6	4.1	3.1	0.0	4.1	4.9	5.5	
15	63.7	62.4	58.5	61.5	3.6	4.2	4.5	4.1	3.4	4.6	5.8	6.1	
16	61.9	64.7	65.4	64.0	3.2	4.4	2.6	3.4	2.5	6.5	5.2	5.5	
17	64.4	65.0	67.7	65.7	2.1	4.4	3.1	3.2	1.6	4.5	4.8	5.7	
18	69.6	71.5	72.5	71.2	3.1	3.7	1.1	2.6	1.0	4.1	4.6	4.7	
19	68.4	66.3	60.6	65.1	1.5	3.6	4.4	3.2	-0.4	4.5	4.6	4.9	
20	54.3	52.1	52.4	52.9	5.8	6.6	4.5	5.6	-4.1	6.8	5.5	5.6	
21	55.5	55.3	54.1	55.0	3.0	3.6	2.0	2.9	0.6	5.4	4.6	4.3	
22	56.3	58.7	59.1	58.0	0.5	1.6	-4.1	-0.7	-4.4	2.2	4.5	3.3	
23	49.2	47.6	47.3	48.0	2.1	4.0	1.9	2.7	-4.5	4.5	5.1	5.5	
24	48.8	48.9	45.2	47.6	1.0	2.4	-0.2	1.1	-0.5	2.5	3.1	3.5	
25	47.2	48.7	50.2	48.7	-2.8	1.1	-3.1	-1.6	-4.2	2.4	2.6	3.0	
26	52.8	54.7	56.5	54.7	-6.0	-2.4	-7.0	-5.1	-7.1	-1.7	2.6	2.9	
27	55.6	54.2	53.0	54.2	-10.4	-4.4	-10.3	-8.4	-10.6	-4.4	1.9	2.2	
28	50.1	49.5	50.2	49.9	-11.2	-7.3	-7.1	-8.5	-13.6	-6.6	1.8	2.1	
29	51.2	51.0	51.9	51.4	-8.8	-5.6	-6.2	-6.9	-9.0	-4.0	1.7	2.3	
30	54.4	56.2	55.2	55.3	-8.5	-6.8	-7.4	-7.6	-9.2	-5.4	2.1	2.4	
											2.3	2.3	
											3.9	3.9	
											86.1	87.3	
											83.2	82.5	
	Vid. Mitt.	57.7	57.6	57.4	57.6	-1.2	1.4	-0.6	-0.1	-2.4	2.3	3.7	3.8

Novembris 1925 November.

Datums Piesātē Sārt. Dej.	Mākoņu daudzums un vēlīns Volkmenge und Art	13h			21h			Vid. Mitt.			Gaisa duļķo. Trīb. d. Laiſt.
		7h	13h	21h	7h	13h	21h	7h	13h	21h	
1 1.4	SiCu	8		Cu	0			6.0	0	0	0
2 1.3	SiCu	10		StCu	10			6.7	2	1	1
3 1.5	ACu	0		StCu, Ci, CiCu	9			6.3	1	0	0
4 0.3	St	10	≡	St	10	≡		10.0	3	3	1
5 0.6	St	10		Ni, St	10			10.0	0	2	0
6 0.7	St	10		ACu, FrSt, FrCu	8			7.7	2	1	0
7 0.9	Cu	8		Cu, Ni	10	△		6.0	0	0	0
8 0.5	Ci, Cu, St	10		St, ScCu	10			6.7	1	2	0
9 1.1	AStr	10		AStr	10			8.3	2	1	0
10 0.4	St	10		St	10			10.0	1	1	2
11 0.9	FrSt	10		Cu	9			9.7	0	0	2
12 1.2	Cu	6		Cu	0			2.0	0	0	1
13 1.1	St	0		St	0			3.3	2	1	0
14 0.3	St	10	≡	St	10	≡		10.0	3	3	3
15 0.1	St	10		St, Ni	10	≡		10.0	4	4	4
16 0.6	St	10		St, Cu	10			10.0	0	1	0
17 0.9	Cu	7		St	10			9.0	0	2	0
18 1.1	StCu	10		Cu, ScCu	9			6.3	0	0	0
19 0.9	St	10		ACu, FrSt	8			7.0	1	0	0
20 1.5	ACu, St	10		Ci, ACu, Cu	9			7.7	0	1	1
21 1.5	Ni	10	▲	Cu, Ci	9			6.7	2	0	0
22 0.5	Ni	9	△	StCu	10			9.3	2	1	4
23 0.8	St	10		Ci, Cu, ACu	8			10.0	1	2	0
24 1.5	SiCu, Ni	9		Ci, Ci, Cu	0			8.0	0	0	1
25 1.3	Ci, Cu	1		St	100			3.3	0	0	1
26 0.5	Ci	8	≡	Ci, ClSt, ACu	10			6.0	3	1	2
27 0.5	St	10	≡	Ci, Cu	0			3.3	3	2	1
28 0.4	St	10	*	St	10			10.0	1	2	1
29 0.5	Cu	0		St	10			8.7	1	1	0
30 0.3	Cu	0		St	10			6.7	1	1	1
Vid. Mitt.	0.8	8.2						6.1		7.5	

## Novembris 1925 November.

Datum	Vēja virzieni un stiprums Windrichtung und Stärke			Nokrišpi Niederschlag			Piezimes — Bemerkungen.
	7h	13h	21h	7h-21h	21h-7h	7h-7h	
1 SW1	N3	NE1	—	—	—	—	$\triangle^0 n, a; \sqcup^0 7h.$
2 NE1	E1	ESE2	—	—	0.5	0.4	$\sqcup \equiv_0 7h; \equiv_0 a.$
3 SE4	SE5	SSE4	—	1.6	5.0	1.0	$\bullet n, a, p; 21h; \diamond \equiv 7h; \equiv 13h.$
4 SE4	SE6	SE3	3.4	0.3	4.7	0.5	$\bullet n, a, p; \blacktriangle^0 p; \equiv a.$
5 NW7	W5	W3	4.4	0.4	—	0.3	$\bullet n, a, p.$
6 S4	SSW4	W5	3.9	0.0	3.9	0.6	$\triangle^0 n, a; \star^0 a; \triangle 13h.$
7 WSW6	WSW6	W3	0.4	—	0.4	0.8	$\star^0 a; \sqcup_0 7h.$
8 C	NNE1	NE2	—	—	—	0.2	$\infty_0 \sqcup_0 7h.$
9 ENE4	NE4	NE2	—	—	—	0.4	$\circ a, p.$
10 SE5	SE7	SW2	6.3	—	6.3	0.2	$\star^0 n; \equiv 7h, a.$
11 SSW5	W6	W4	1.7	0.7	2.4	0.4	$\star^0 n; \equiv 7h; \equiv a, 13h, 21h; \equiv a, 13h, p, 21h.$
12 WSW3	W1	S2	—	—	0.2	0.2	$\star^0 n; \equiv 7h, a.$
13 SSW1	ESE2	SE3	—	0.2	0.2	0.4	$\star^0 n; \equiv 7h, a.$
14 SE4	SSE4	S2	0.1	0.5	0.6	0.0	$\infty_0 n; \equiv 7h; \equiv a, 13h, 21h; \equiv a, 13h, p, 21h.$
15 SE1	SE2	ESE3	11.2	1.3	12.5	0.2	$\star^0 n; \equiv 7h, a.$
16 WSW3	W4	W2	0.1	—	0.1	0.4	$\bullet n, p.$
17 WSW3	WSW2	NW5	—	—	—	1.4	$\bullet_0 p; \odot^0 13h.$
18 N6	NNW3	W1	—	—	—	1.2	$\bullet n; b 13h; \swarrow 21h.$
19 SW2	W2	W7	0.0	0.0	0.0	1.0	$\bullet n; b 13h; \swarrow 21h.$
20 WSW5	NW7	NW8	—	0.3	0.3	0.9	$\blacktriangle^0 7h, a; b a; \triangle \star^0 p.$
21 NW4	NW7	NNW3	0.6	0.3	0.9	1.6	$\blacktriangle^0 \triangle^0 n, \gamma_h, \star \triangle a; \sqcup_0 \equiv^2 13h.$
22 WSW2	WSW1	E2	7.8	1.0	8.8	0.2	$\star^0 n; \odot a; \equiv_0 13h.$
23 SSW5	WSW3	W4	1.5	—	1.5	0.8	$\star^0 n; \odot a; \equiv_0 13h.$
24 N4	SW5	SW4	0.1	1.6	1.7	0.8	$\star^0 n; \odot a.$
25 W4	W3	WSW2	—	—	—	0.4	$\star^0 n; \odot 21h.$
26 SSE1	NNE1	ENE1	—	—	—	0.1	$\star^0 n; \odot 21h; \oplus p.$
27 C	NNE1	NE1	—	0.0	0.0	0.1	$\equiv_0 \sqcup_0 7h; \odot^0 13h.$
28 NE1	NE2	NE1	—	—	—	0.1	$\star^0 n; \odot 13h.$
29 SE2	NE1	SSE3	—	—	—	0.2	$\star^0 n; \odot 13h.$
30 NNE1	SSE2	SSE3	0.0	—	0.0	0.1	$\star^0 n; \odot 13h.$
Vid. Mitt.	3.2	3.4	2.9	41.5	8.3	49.8	15.5

Decembris 1925 December.

Nr. Dienst Datum	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relativais mitrums Relative Feuchtigkeit.						
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	55.4	56.2	55.1	55.6	-	6.7	-	8.2	-	8.5	-	7.8	-	10.0	-	5.8	2.6	2.0	2.1
2	52.3	52.6	54.2	53.1	-	9.4	-	8.8	-	9.4	-	9.2	-	9.8	-	8.1	1.8	1.9	1.8
3	57.2	59.4	64.2	60.3	-	10.2	-	8.2	-	7.0	-	8.5	-	11.5	-	6.3	1.8	1.9	1.8
4	69.1	70.4	68.7	69.4	-	11.4	-	9.2	-	6.4	-	9.0	-	11.9	-	6.1	1.7	1.9	2.0
5	64.7	65.7	67.1	65.8	-	1.2	-	2.0	-	1.8	-	1.7	-	6.4	-	2.1	4.4	4.5	4.5
6	63.9	57.2	52.6	57.6	-	1.8	-	2.6	-	2.0	-	2.1	-	0.0	-	3.0	4.7	4.0	4.7
7	56.1	62.3	67.5	62.3	-	1.8	-	1.6	-	0.8	-	1.4	-	0.8	-	3.8	4.4	3.9	3.8
8	69.7	70.4	70.5	70.2	-	6.3	-	1.2	-	0.2	-	0.6	-	0.1	-	1.6	4.0	4.2	4.1
9	68.9	68.1	66.3	67.8	-	0.2	-	1.0	-	2.4	-	0.5	-	2.4	-	1.1	3.3	3.2	3.1
10	61.9	59.3	57.1	59.4	-	3.6	-	2.8	-	3.9	-	3.4	-	4.2	-	2.0	2.6	2.9	2.8
11	53.1	50.6	47.9	50.5	-	5.0	-	5.1	-	5.1	-	5.1	-	6.0	-	4.9	2.6	2.6	2.9
12	44.3	42.7	42.4	43.2	-	1.4	-	1.0	-	0.6	-	0.1	-	5.1	-	1.1	3.9	4.7	4.6
13	44.3	45.6	48.0	46.0	-	1.2	-	1.1	-	3.4	-	1.9	-	4.6	-	0.9	3.8	3.9	3.5
14	50.2	53.7	54.5	52.8	-	3.0	-	5.0	-	5.8	-	4.6	-	6.5	-	2.1	3.6	2.7	2.7
15	54.8	55.2	56.8	55.6	-	4.2	-	3.6	-	5.6	-	4.5	-	5.8	-	3.4	3.0	2.9	2.6
16	60.4	61.2	61.3	61.0	-	10.2	-	8.3	-	8.0	-	8.8	-	10.4	-	5.1	1.8	2.1	2.2
17	58.0	54.5	43.6	52.0	-	6.0	-	3.8	-	3.8	-	4.5	-	8.5	-	2.5	2.6	3.0	3.1
18	44.7	44.0	42.3	43.7	-	4.8	-	3.8	-	3.4	-	4.0	-	5.9	-	0.1	2.5	2.8	2.4
19	41.1	44.0	46.4	43.8	-	3.8	-	6.0	-	10.9	-	6.9	-	11.6	-	3.5	2.8	2.1	1.8
20	46.5	52.6	56.3	51.8	-	10.1	-	6.8	-	14.2	-	10.4	-	14.3	-	6.6	1.9	1.9	1.3
21	53.1	49.1	45.5	49.2	-	12.0	-	7.8	-	5.3	-	8.4	-	16.6	-	5.2	1.5	2.1	2.7
22	45.7	45.4	46.8	46.0	-	4.5	-	3.4	-	1.6	-	3.2	-	5.5	-	1.0	2.8	3.1	3.7
23	45.9	44.1	41.3	43.8	-	0.6	-	0.6	-	0.5	-	0.2	-	1.6	-	0.6	4.3	4.5	4.7
24	39.5	38.9	41.9	40.1	-	0.2	-	0.6	-	1.4	-	0.7	-	0.1	-	1.5	4.5	4.5	4.4
25	42.6	41.8	43.1	42.5	-	4.4	-	1.0	-	1.6	-	2.3	-	4.6	-	1.5	3.0	3.9	3.7
26	43.6	43.4	44.5	43.8	-	0.9	-	0.7	-	1.2	-	0.1	-	2.0	-	1.3	3.9	3.9	4.3
27	47.4	49.0	49.6	48.7	-	1.2	-	0.2	-	1.7	-	1.0	-	2.4	-	1.7	3.4	3.5	3.4
28	45.8	46.1	48.5	46.8	-	2.6	-	2.2	-	2.4	-	2.4	-	4.1	-	0.6	2.7	3.5	4.2
29	50.4	51.0	49.8	50.4	-	6.8	-	2.6	-	0.6	-	3.3	-	7.2	-	0.5	4.7	6.1	6.0
30	41.3	35.9	34.9	37.4	-	1.2	-	5.0	-	4.4	-	3.5	-	0.5	-	5.4	4.7	5.5	5.5
31	31.3	36.0	34.9	34.0	-	4.6	-	4.2	-	2.4	-	3.7	-	2.4	-	4.9	5.8	5.5	5.5
	Vid. Mitt.	51.8	51.7	51.8	-	3.6	-	2.5	-	3.1	-	5.7	-	1.1	-	3.2	3.3	3.4	3.3

## Decembris 1925 December.

Datums Pēriods, det. Dēf.	Mākonu daudzums un veids Volkmenge und Art			21h	Vid. Mitt.	Gaisa dulkoj. Trübe, d. Luft.
	7h	13h	21h			
1 0.2	Cu, St 1	Ci, Cu 3	St 10	4.7	1	2
2 0.4	ASi 10*	Ci 10*	St 10*	10.0	2	2
3 0.5	Ci 9 <sup>0</sup>	Ci 20 <sup>0</sup>	Cu 6	5.7	0	0
4 0.3	Cu 6	CiSt 1 <sup>0</sup>	StCu 7	4.7	1	1
5 0.6	St 10	St 10	St 9	9.7	0	0
6 0.9	St 10	ASi, FrCu 10	St 10	10.0	0	2
7 1.1	St 10*	StCu 10	St 10	10.0	1	1
8 0.7	St 10	StCu 10	St 10	10.0	1	1
9 1.3	St 10	Ci 0	St 10	3.3	0	0
10 0.8	ACu 0	St 10	St 10	6.7	0	1
11 0.4	St 10	St 10	St 10	10.0	1	1
12 0.2	St 10	St 10	St 10	10.0	1	2
13 0.2	St 10	St 10	St 10	10.0	0	4
14 0.2	St 10*	ASi, SiCu 9	St 10*	9.7	3	1
15 0.4	St 10	St 10	StCu 10	10.0	1	2
16 0.3	St 10	Ci, ACu 1	SiCu 10	7.0	0	1
17 0.3	St 10	St 10	St 10*	10.0	1	2
18 0.8	SiCu 2	Ci, ACu 7	Cu 1	3.3	0	0
19 0.5	St 9	Cu 2	0	3.7	0	1
20 0.4	St 10*	Cu 1	0	3.7	3	3
21 0.3	St 10*	St 10*	St 10	10.0	2	1
22 0.4	St 10	St 10	St 10	10.0	0	1
23 0.2	St 10*	St 10*	St 10	10.0	3	4
24 0.5	St 10*	St 10*	ASi 10	10.0	3	2
25 0.4	CiSt 10 <sup>0</sup>	St 10	St 10	10.0	0	0
26 0.5	St 10 <sup>0</sup>	St 10*	St 10	10.0	0	1
27 0.6	St 10	St 10*	St 10	10.0	0	1
28 0.4	St 10*	St 10	St 10	10.0	1	2
29 0.2	St 10*	St 10	St 10	10.0	4	3
30 0.3	St 10 <sup>0</sup>	St 10	St 10	10.0	1	2
31 0.5	St 10	St 10	St 10	10.0	0	1
Vid. Mitt.	0.5	8.9	8.1	8.5	8.5	8.5

# Decembris 1925 December.

Datums Nr.	Völa virzienis un stiprums Windrichtung und Stärke			Nokrišķi Niederschlag			Piezmes — Bemerkungen.
	7h	13h	21h	7h—21h	21h—7h	7h—7h	
1	S <sub>2</sub>	SSW <sub>4</sub>	E <sub>4</sub>	—	0.0	0.0	0.0
2	E <sub>4</sub>	NE <sub>4</sub>	N <sub>4</sub>	—	0.8	0.0	* <sub>2</sub>
3	NN <sub>4</sub>	NNW <sub>4</sub>	N <sub>5</sub>	0.1	—	0.1	* <sub>2</sub>
3	NE <sub>2</sub>	S <sub>1</sub>	SSW <sub>1</sub>	—	0.0	0.0	* <sub>4</sub>
5	W <sub>3</sub>	WNW <sub>4</sub>	NW <sub>3</sub>	—	—	—	* <sub>5</sub>
6	SSW <sub>4</sub>	SSW <sub>8</sub>	WSW <sub>4</sub>	—	0.7	0.7	* <sub>6</sub>
7	N <sub>7</sub>	NNW <sub>3</sub>	N <sub>1</sub>	—	—	—	* <sub>0</sub> 13h;
8	S <sub>2</sub>	SSW <sub>3</sub>	S <sub>2</sub>	—	—	—	* <sub>0</sub> p.
9	SSW <sub>3</sub>	S <sub>3</sub>	SE <sub>4</sub>	—	—	—	* <sub>0</sub> n.
10	SE <sub>5</sub>	SSE <sub>5</sub>	SSE <sub>3</sub>	—	—	—	* <sub>0</sub> 13h.
11	SSE <sub>5</sub>	SSE <sub>4</sub>	SE <sub>3</sub>	0.3	2.9	3.2	* <sub>0</sub> a; * <sub>0</sub> p.
12	SE <sub>3</sub>	SSE <sub>2</sub>	SSW <sub>1</sub>	0.2	0.6	0.8	* <sub>0</sub> n, a; * <sub>0</sub> a.
13	W <sub>1</sub>	WSW <sub>3</sub>	SW <sub>2</sub>	0.2	9.3	9.5	* <sub>5</sub>
14	NNW <sub>5</sub>	WSW <sub>2</sub>	ESE <sub>3</sub>	1.7	0.3	0.1	* <sub>22</sub>
15	SSE <sub>1</sub>	S <sub>1</sub>	E <sub>2</sub>	0.3	—	0.1	* <sub>0</sub> 7h, a, p; b, a; * <sub>0</sub> 21h.
16	NE <sub>2</sub>	S <sub>3</sub>	SW <sub>2</sub>	—	0.1	0.1	* <sub>19</sub>
17	S <sub>5</sub>	S <sub>7</sub>	S <sub>9</sub>	0.2	0.1	0.1	* <sub>0</sub> n, a; * <sub>0</sub> 13h.
18	SW <sub>5</sub>	SW <sub>5</sub>	WNW <sub>7</sub>	0.5	0.6	1.1	* <sub>19</sub>
19	W <sub>4</sub>	W <sub>4</sub>	SSW <sub>3</sub>	0.5	2.6	3.1	* <sub>12</sub>
20	C	N <sub>1</sub>	SE <sub>2</sub>	0.1	0.5	0.6	* <sub>16</sub>
21	SSE <sub>4</sub>	SSE <sub>7</sub>	SE <sub>6</sub>	0.4	0.2	0.6	* <sub>16</sub>
22	SE <sub>4</sub>	SE <sub>5</sub>	SE <sub>3</sub>	0.0	0.4	0.4	* <sub>18</sub>
23	SE <sub>3</sub>	SE <sub>4</sub>	SE <sub>4</sub>	—	3.5	3.5	* <sub>18</sub>
24	C	WNW <sub>5</sub>	WNW <sub>7</sub>	7.0	—	7.0	* <sub>16</sub>
25	S <sub>2</sub>	S <sub>3</sub>	W <sub>1</sub>	1.9	0.1	2.0	* <sub>16</sub>
26	WSW <sub>2</sub>	SSW <sub>5</sub>	SW <sub>5</sub>	0.6	1.7	2.3	* <sub>12</sub>
27	WSW <sub>5</sub>	WSW <sub>4</sub>	S <sub>2</sub>	0.2	1.8	2.0	* <sub>21</sub>
28	ESE <sub>3</sub>	ENE <sub>1</sub>	NE <sub>1</sub>	0.1	—	0.1	* <sub>21</sub>
29	C	SE <sub>2</sub>	SE <sub>3</sub>	—	2.9	2.9	* <sub>23</sub>
30	S <sub>5</sub>	S <sub>5</sub>	SW <sub>5</sub>	5.9	2.8	8.7	* <sub>21</sub>
31	SW <sub>5</sub>	WSW <sub>4</sub>	WSW <sub>4</sub>	5.7	5.8	11.5	* <sub>9</sub>
Vid. Mitt.	3.2	3.7	3.4	26.7	37.0	63.7	8.9

*Absolutais saules spiduma il-  
gums stundu desmitdajās.*

Stunda <i>Stunde</i>	Campbell 1925.												<i>Absolute Dauer des Sonnen- scheins in Zehntelstunden.</i>						
	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
I.	—	—	—	6	8	49	47	59	70	89	87	19	—	—	—	—	—	—	—
II.	—	—	2	30	86	105	100	99	72	63	49	35	7	—	—	—	—	—	—
III.	—	—	33	98	131	161	171	190	201	197	197	206	198	184	146	65	—	—	—
IV.	—	48	153	178	217	232	234	247	242	248	229	222	216	226	209	183	72	2	—
V.	20	101	127	123	130	144	175	163	153	159	165	165	164	159	123	101	19	—	—
VI.	7	123	183	196	213	211	234	246	244	250	218	213	214	210	205	193	144	9	—
VII.	—	4	60	113	119	117	125	132	146	160	164	191	206	169	132	83	14	—	—
VIII.	—	—	20	79	114	156	162	169	154	141	136	151	123	53	2	—	—	—	—
IX.	X.	—	—	36	101	86	88	103	103	125	106	94	41	—	—	—	—	—	—
XI.	XII.	—	—	—	47	81	86	88	91	118	88	42	—	—	—	—	—	—	—
				2	25	35	44	45	72	55	3	—	—	—	—	—	—	—	—
Summa	27	276	556	730	961	1241	1483	1568	1618	1637	1695	1621	1433	1188	911	649	331	30	—
<i>Summe</i>																			

*Relatīvais saules spiduma il-  
gums procentos.*

Stunda <i>Stunde</i>	Campbell 1925.												<i>Relative Dauer des Sonnen- scheins in Prozenten.</i>						
	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
I.	—	—	—	6	6	16	15	19	23	29	28	15	—	—	—	—	—	—	
II.	—	—	1	10	28	34	32	32	26	23	18	13	6	—	—	—	—	—	
III.	—	15	33	44	54	57	63	67	66	66	69	66	21	4	—	—	—	—	
IV.	—	19	49	57	70	75	80	78	80	74	72	70	73	67	59	28	9	—	
V.	13	34	42	41	43	48	58	54	51	53	55	55	53	41	34	12	—	—	
VI.	8	40	59	63	69	68	75	79	81	70	69	69	68	66	62	46	10	—	
VII.	—	4	20	36	38	40	43	47	52	53	62	66	55	43	28	15	—	—	
VIII.	—	—	8	26	38	52	54	56	47	45	45	41	20	3	—	—	—	—	
IX.	X.	—	—	15	33	28	28	33	33	40	34	30	17	—	—	—	—	—	
XI.	XII.	—	—	7	8	11	14	15	23	29	29	20	18	10	—	—	—	—	
Vid. <i>Mitt.</i>	10.4	28.2	37.1	31.5	38.4	40.1	40.7	43.0	44.3	44.8	46.4	44.4	46.3	49.6	45.6	43.3	33.8	11.6	—

## Pentades 1925 Pentaden.

Datums Datum	Gaisa spiediens Laufturck	Temperatura Lufttemperatur			Tvaika spiediens Dampf- druck	Relativ. mitrums Feuchtigk.	Piesātin. dēlīcīs Sātt. Def.	Apmāk. Bewölkung	Vēla stip. Wind- stūrke	Nokrišai Niedersch.	Izvilkos. Verdunst.	
		Vid. Mitt.	Min. Min.	Maks. Max.								
1./I.	— 5./I.	46.5	3.0	-0.5	7.2	4.8	85.4	0.9	8.1	5.8	11.6	3.8
6./I.	— 10./I.	51.5	1.7	-1.4	3.7	4.6	87.3	0.6	9.4	3.3	16.5	2.2
11./I.	— 15./I.	64.6	1.8	-1.0	5.1	4.8	91.2	0.5	8.2	3.1	5.9	2.1
16./I.	— 20./I.	71.0	4.0	0.7	6.1	5.1	83.3	1.0	5.8	4.5	0.4	5.7
21./I.	— 25./I.	76.4	-1.2	-8.6	4.0	3.7	87.8	0.5	5.6	2.6	0.5	2.0
26./I.	— 30./I.	66.7	-0.1	-3.0	2.2	3.9	86.3	0.6	9.8	1.9	3.3	1.8
31./I.	— 4./II.	48.9	2.0	-1.4	4.9	4.7	89.5	0.6	8.6	4.1	8.9	2.5
5./II.	— 9./II.	52.9	2.2	-0.7	6.2	4.7	88.1	0.7	7.2	3.7	7.0	2.7
10./II.	— 14./II.	55.6	4.0	0.6	8.6	5.3	88.3	0.8	7.4	3.4	—	3.2
15./II.	— 19./II.	56.2	4.6	1.3	9.2	5.3	86.6	1.1	9.6	2.7	9.5	3.4
20./II.	— 24./II.	62.3	-2.2	-5.9	2.0	2.9	75.1	1.0	9.1	3.2	2.0	2.5
25./II.	— 1./III.	56.6	1.1	-2.3	4.0	4.7	94.2	0.3	10.0	1.7	3.3	0.4
2./III.	— 6./III.	55.1	0.7	-4.6	4.3	4.0	82.6	0.9	8.9	3.2	8.8	2.7
7./III.	— 11./III.	47.9	-1.6	-6.0	3.0	3.3	79.2	0.8	9.8	3.3	3.8	2.8
12./III.	— 16./III.	61.1	-5.2	-8.8	-2.0	2.4	79.9	0.7	8.3	2.6	10.7	1.5
17./III.	— 21./III.	62.3	-0.9	-9.7	7.1	3.7	85.7	0.8	6.8	2.8	4.7	1.9
22./III.	— 26./III.	63.6	1.0	-4.0	6.0	3.8	77.3	1.2	5.2	2.5	0.3	3.6
27./III.	— 31./III.	57.0	1.9	-2.2	7.2	4.5	85.6	0.7	9.2	4.1	12.7	2.6
1./IV.	— 5./IV.	61.7	5.3	-2.2	14.0	4.9	74.2	1.9	6.9	3.9	4.3	7.1
6./IV.	— 10./IV.	66.8	5.4	-1.8	14.9	4.5	69.3	2.5	1.5	1.8	—	7.2
11./IV.	— 15./IV.	62.0	8.5	1.2	17.6	5.2	65.0	3.4	3.4	2.3	—	9.9
16./IV.	— 20./IV.	52.3	7.1	2.0	12.4	5.9	79.1	1.7	9.5	4.1	25.9	5.3
21./IV.	— 25./IV.	57.8	8.5	0.8	17.0	5.9	72.3	2.6	6.7	4.2	7.7	10.3
26./IV.	— 30./IV.	53.7	9.3	4.2	20.8	6.9	78.6	2.1	8.3	3.5	10.1	6.6
1./V.	— 5./V.	62.6	11.0	3.0	20.0	5.9	62.1	4.1	3.9	2.1	1.1	12.2
6./V.	— 10./V.	60.4	14.7	7.3	23.4	8.7	71.6	4.1	5.4	1.8	25.1	8.4
11./V.	— 15./V.	64.1	16.6	9.5	26.8	9.0	66.0	5.4	2.7	3.0	—	13.7
16./V.	— 20./V.	65.3	13.3	6.4	22.7	6.7	59.8	4.8	0.7	2.4	—	13.0
21./V.	— 25./V.	55.0	12.1	5.5	22.0	6.9	66.9	4.0	5.8	2.3	2.2	11.9
26./V.	— 30./V.	58.3	15.2	7.5	26.4	9.3	73.1	4.1	7.5	3.0	4.1	7.4
31./V.	— 4./VI.	62.3	14.3	6.4	21.0	8.2	69.4	4.1	5.9	4.1	6.3	13.0
5. VI.	— 9./VI.	65.2	13.2	5.0	17.8	7.8	69.3	3.6	4.8	4.3	2.2	11.9
10./VI.	— 14./VI.	53.8	13.7	7.6	19.6	8.4	72.1	3.5	6.8	4.5	5.9	13.9
15./VI.	— 19./VI.	47.8	12.5	6.5	19.2	8.3	77.1	2.7	6.5	3.3	11.8	7.3
20./VI.	— 24./VI.	53.9	14.4	6.8	21.0	9.9	81.5	2.6	9.3	3.1	20.7	6.7
25./VI.	— 29./VI.	54.6	14.8	11.2	20.6	9.9	80.7	2.7	8.5	4.0	12.1	8.2
30./VI.	— 4./VII.	58.6	15.6	12.4	20.0	11.4	86.1	1.9	8.7	3.5	6.2	4.0
5./VII.	— 9./VII.	55.3	20.4	13.4	27.4	13.5	76.1	4.7	7.3	2.7	6.1	9.0
10./VII.	— 14./VII.	63.6	17.1	11.4	22.4	10.1	70.4	4.5	4.7	2.5	0.3	10.6
15./VII.	— 19./VII.	62.5	20.1	13.4	24.5	11.9	69.7	5.7	5.2	1.4	0.3	12.4
20./VII.	— 24./VII.	65.0	22.4	14.1	27.9	13.4	67.8	7.0	1.3	2.4	—	14.9
25./VII.	— 29./VII.	59.1	23.6	14.6	31.8	13.3	63.7	8.9	3.9	2.8	15.4	14.5

Pentades 1925 Pentaden.

D a t u m s D a t u m	Gaisa spiediens Luftdruck	Temperatura Lufttemperatur			Tvaika spiediens Dampf- druck	Relativ. mitrums Relative Feuchtigk.	Piesītin. deficitis Saitt. Def.	Apmāk. Bewölkung	Vēja stip. Wind- stărke	Nokrišni Niederschl.	Iztvaloš. Verdunst.
		Vid. Mitt.	Min. Min.	Maks. Max.							
30./VII. — 3./VIII.	53.7	17.3	12.4	22.3	11.9	81.4	3.0	6.8	2.3	21.8	7.4
4./VIII. — 8./VIII.	50.6	16.3	13.0	21.1	11.5	83.4	2.4	8.0	4.0	66.0	7.3
9./VIII. — 13./VIII.	63.6	18.7	10.7	26.1	12.8	79.6	3.6	4.3	1.8	3.5	8.2
14./VIII. — 18./VIII.	54.8	16.3	9.3	22.0	11.4	82.3	2.5	8.0	2.5	4.9	6.0
19./VIII. — 23./VIII.	56.3	16.7	10.6	19.7	11.3	80.3	3.0	6.5	3.1	4.7	6.9
24./VIII. — 28./VIII.	58.6	14.5	10.5	21.5	9.3	77.0	3.2	8.8	5.0	9.9	5.1
29./VIII. — 2./IX.	52.6	12.8	7.8	18.9	9.1	83.8	2.0	8.0	3.3	19.5	5.5
3./IX. — 7./IX.	47.7	11.1	8.0	16.7	7.9	81.3	2.0	7.7	4.7	20.7	6.2
8./IX. — 12./IX.	52.6	10.5	3.4	15.9	8.3	88.2	1.3	9.0	1.6	12.6	2.9
13./IX. — 17./IX.	63.8	11.0	2.6	16.5	7.7	79.7	2.2	5.3	2.7	1.0	5.0
18./IX. — 22./IX.	59.6	10.9	3.4	18.5	7.6	78.3	2.3	7.2	2.9	11.8	4.6
23./IX. — 27./IX.	57.7	14.7	7.5	22.6	10.6	84.3	2.2	8.6	3.5	21.6	6.2
28./IX. — 2./X.	65.3	11.6	7.5	16.7	9.3	88.5	1.3	8.1	3.2	6.9	3.3
3./X. — 7./X.	52.5	8.2	3.5	11.4	5.9	75.2	2.3	8.1	5.2	29.5	11.1
8./X. — 12./X.	55.5	5.0	— 0.7	12.0	4.9	77.7	1.7	7.8	4.1	11.3	7.1
13./X. — 17./X.	48.2	1.6	— 2.8	5.4	4.5	88.0	0.7	5.3	3.7	22.1	2.0
18./X. — 22./X.	56.7	— 0.1	— 4.4	5.8	3.8	85.5	0.8	9.0	2.3	13.4	1.3
23./X. — 27./X.	56.3	7.1	0.3	11.9	7.1	93.7	0.6	10.0	3.3	4.1	2.2
28./X. — 1./XI.	63.9	6.1	— 2.6	11.8	6.1	83.4	1.2	7.1	3.3	2.8	3.8
2./XI. — 6./XI.	56.2	1.6	— 5.3	7.8	4.4	82.8	0.9	8.1	3.8	14.1	2.8
7./XI. — 11./XI.	51.6	— 0.6	— 5.6	4.3	3.7	82.6	0.8	8.1	3.8	9.1	2.0
12./XI. — 16./XI.	67.8	1.8	— 5.0	6.5	4.6	86.5	0.7	7.1	2.6	13.4	1.2
17./XI. — 21./XI.	62.0	3.5	— 0.4	6.8	4.8	80.9	1.2	7.3	4.3	1.2	6.1
22./XI. — 26./XI.	51.4	— 0.7	— 7.1	4.5	3.5	81.0	0.9	7.3	2.8	12.0	2.3
27./XI. — 1./XII.	53.3	— 7.8	— 13.6	— 4.0	2.1	85.0	0.4	6.7	1.7	0.0	0.5
2./XII. — 6./XII.	61.2	— 4.6	— 11.9	3.0	2.9	84.5	0.5	8.0	3.6	1.6	1.4
7./XII. — 11./XII.	62.0	— 1.4	— 6.0	3.8	3.3	79.7	0.9	8.0	3.5	3.2	3.4
12./XII. — 16./XII.	51.7	— 5.9	— 10.4	1.1	3.2	91.5	0.3	9.3	2.2	12.7	0.6
17./XII. — 21./XII.	48.1	— 6.8	— 16.6	0.1	2.3	83.7	0.5	6.1	4.6	5.8	0.3
22./XII. — 26./XII.	43.2	— 0.9	— 5.5	1.5	3.9	91.5	0.4	10.0	3.5	15.2	1.8
27./XII. — 31./XII.	43.4	0.1	— 7.2	5.4	4.3	91.3	0.4	10.0	3.3	25.2	1.4

### Sniega blīvums.

#### *Schneedichte.*

Marts — März	Oktobris — Oktober	Decembbris — Dezember
16 0.56	19 0.14	4 0.10
19 0.54	22 0.16	14 0.08
	Novembbris — November	17 0.10
	23 0.19	21 0.12
		24 0.18
		28 0.15

Vēja virzienu atkārtošanās. 1925 Häufigkeit der Windrichtungen.

Mēnesis Monat	Laiks Zeit	C	N	NNNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW
I.	7	1	3	1	1	—	—	1	2	2	2	4	2	2	1	1	2	5
	13	—	2	4	—	1	—	1	3	1	1	5	2	1	2	1	8	3
	21	1	4	—	—	—	—	—	3	1	1	2	2	3	2	1	5	1
II.	7	—	—	1	—	1	—	3	6	4	5	2	3	4	2	2	1	—
	13	—	—	2	—	—	—	2	2	4	1	2	4	2	3	1	—	1
	21	—	—	—	—	—	—	7	—	6	1	2	6	—	1	1	—	1
III.	7	1	2	1	3	3	5	4	1	3	2	2	2	2	2	2	1	3
	13	1	2	2	3	4	2	4	—	2	2	2	2	1	1	1	1	3
	21	2	2	—	—	6	4	2	1	3	1	3	—	4	2	1	—	1
IV.	7	3	7	2	2	5	1	2	3	1	1	6	2	1	1	1	1	2
	13	—	8	2	3	3	1	1	1	2	1	7	1	—	—	1	1	1
	21	1	4	2	7	—	2	2	1	2	1	—	—	1	1	1	2	2
V.	7	—	1	1	13	3	7	4	—	1	1	—	1	1	—	—	1	2
	13	—	4	3	8	1	1	5	—	1	1	—	2	2	—	2	2	1
	21	2	2	3	13	1	5	—	—	—	—	—	—	—	—	—	1	—
VI.	7	1	2	3	7	2	1	1	2	1	1	—	2	2	2	1	2	2
	13	—	8	4	4	—	2	2	1	—	—	1	1	3	1	2	2	1
	21	—	7	5	5	2	1	—	1	—	—	—	3	—	3	—	—	3
VII.	7	2	—	6	8	2	7	—	1	—	1	—	1	2	2	1	—	1
	13	—	7	1	8	1	1	—	—	3	—	2	2	2	1	—	—	1
	21	2	3	3	10	1	2	—	—	2	1	—	1	1	1	2	—	1
VIII.	7	2	6	1	3	2	6	—	—	1	—	1	—	2	—	—	5	2
	13	—	5	2	7	—	3	—	—	1	—	1	—	2	—	3	4	4
	21	2	3	5	5	1	4	—	—	1	—	1	—	1	—	—	7	1
IX.	7	2	—	—	5	—	1	—	—	2	—	10	4	3	1	—	3	1
	13	—	2	—	3	—	2	—	1	2	—	5	3	4	1	—	1	1
	21	1	1	—	—	5	—	3	—	4	—	8	1	6	—	1	2	1
X.	7	1	1	1	1	—	—	2	—	2	—	2	4	10	2	1	4	1
	13	—	3	—	1	—	1	1	—	3	—	2	4	4	1	—	4	1
	21	—	3	1	—	—	—	3	—	3	—	2	6	1	8	—	2	2
XI.	7	2	2	—	2	2	1	1	—	1	4	2	1	1	4	6	1	1
	13	—	1	3	3	—	6	1	1	2	2	2	—	2	1	—	2	2
	21	—	—	—	—	—	6	1	—	2	2	2	—	1	—	—	2	1
XII.	7	3	1	1	1	1	—	1	—	1	5	3	5	2	2	3	1	2
	13	—	1	—	1	1	—	2	—	1	7	1	3	4	2	1	2	1
	21	—	3	—	1	—	—	2	—	1	3	—	3	4	2	1	1	1
Summa Summe		30	103	56	151	32	89	31	89	43	90	61	88	58	56	12	68	38

Gada pārskats 1925 Jahresübersicht.

Mēnesis Monat	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur					Tvaika spiediens Dampfdruck				Relativ. mitrums Relativ. Feucht.				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
I.	62.2	62.3	62.2	62.2	1.0	2.3	1.4	1.6	- 8.6	7.2	4.4	4.6	4.5	4.5	89.0	85.2	87.0	87.0
II.	55.5	55.5	56.1	55.7	1.0	3.0	1.7	1.9	- 5.9	9.2	4.5	4.6	4.6	4.6	90.8	80.7	87.7	86.4
III.	57.5	57.8	58.2	57.8	-2.1	1.1	-0.8	-0.6	- 9.7	7.2	3.6	3.7	3.8	3.7	89.2	73.2	84.3	82.2
IV.	59.0	59.0	59.0	59.0	4.8	10.4	6.7	7.3	- 2.2	20.8	5.6	5.4	5.7	5.5	84.4	58.0	76.9	73.1
V.	61.0	61.1	61.0	61.0	11.6	17.4	12.5	13.9	3.0	26.8	7.6	7.8	8.0	7.8	74.0	52.7	73.3	66.6
VI.	55.9	56.0	56.4	56.1	12.7	15.5	13.2	13.8	5.0	21.0	8.7	8.9	8.9	8.8	79.9	68.4	78.6	75.6
VII.	60.6	60.4	60.3	60.4	17.9	22.8	19.0	19.9	11.4	31.8	12.5	11.7	12.6	12.3	81.9	57.7	77.3	72.3
VIII.	55.9	56.2	56.5	56.2	15.0	18.2	15.5	16.2	7.8	26.1	11.2	11.2	10.9	11.1	87.7	72.1	83.3	81.0
IX.	56.4	56.4	56.9	56.6	9.7	14.1	10.9	11.6	2.6	22.6	8.3	8.4	8.6	8.5	91.5	70.2	87.5	83.1
X.	55.5	55.6	50.0	55.7	4.3	6.8	4.8	5.3	- 4.4	16.7	5.8	5.7	5.7	5.7	90.8	77.5	85.8	84.7
XI.	57.7	57.6	57.4	57.6	-1.2	1.4	-0.6	-0.1	-13.6	7.8	3.7	4.1	3.8	3.9	86.1	78.3	83.2	82.5
XII.	51.7	51.8	51.7	51.8	-3.6	-2.5	-3.1	-3.1	-16.6	5.4	3.2	3.3	3.4	3.3	88.7	84.5	88.0	87.1
Vid. Mitt.	57.4	57.5	57.6	57.5	5.9	9.2	6.8	7.3	-16.6	31.8	6.6	6.6	6.7	6.6	86.2	71.5	86.7	80.1

Mēnesis Monat	Ples. def. Sait. Dej.	Mak. daudzums. Wolkenmenge				Vēja stiprums Windstärke				Nokrišņi Niederschlag				Izgaroš. Verdunst.	Gaisa spied. Luftdruck	Relat. mitr. Rel. Feucht.
		7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h-21h	21h-7h	7h-7h	Min. Min.	Maks. Max.	Min. Min.	
I.	0.7	8.2	8.8	6.7	7.9	3.3	4.2	3.6	3.7	28.3	14.9	43.2	17.7	34.1	<b>81.9</b>	55
II.	0.8	9.0	9.0	7.5	8.6	2.9	3.8	2.9	3.2	11.3	14.4	25.7	14.6	38.7	71.1	37
III.	0.8	8.8	8.6	7.1	8.1	2.8	3.2	2.4	2.8	15.6	25.4	41.0	15.1	32.3	71.0	41
IV.	2.4	6.5	6.0	5.6	6.0	2.8	4.4	2.8	3.3	21.3	26.7	48.0	46.4	46.2	68.4	32
V.	4.4	4.8	4.9	3.5	4.4	2.4	3.7	2.5	2.9	22.4	11.6	33.7	69.2	49.2	70.2	32
VI.	3.1	7.0	7.2	7.0	7.1	3.7	4.8	3.1	3.9	47.4	15.9	63.3	59.3	41.4	69.5	34
VII.	5.5	4.7	6.0	4.5	5.1	2.1	4.0	2.2	2.8	21.4	11.6	33.0	67.5	52.4	67.1	40
VIII.	2.8	7.8	7.6	6.4	7.3	2.7	3.8	2.8	3.1	49.4	55.2	104.6	40.9	42.4	65.2	49
IX.	1.9	7.7	8.5	6.6	7.6	2.7	4.0	2.8	3.1	42.5	47.6	90.1	29.0	39.9	69.3	49
X.	1.2	8.4	8.8	7.6	8.3	3.1	4.6	3.5	3.7	54.4	28.8	83.2	28.6	39.6	69.6	50
XI.	0.8	8.2	8.2	6.1	7.5	3.2	3.4	2.9	3.2	41.5	8.3	49.8	15.5	40.0	75.9	54
XII.	0.5	8.9	8.1	8.5	8.5	3.2	3.7	3.4	3.4	26.7	37.0	63.7	8.9	<b>31.3</b>	70.5	65
Vid. Mitt.	2.1	7.5	7.6	6.4	7.2	2.9	4.0	2.9	3.3	382.2	297.1	679.3	412.7	31.3	81.9	32

Gada pārskats 1925 Jahresübersicht.

Mēnesis Monat	Dienas ar nokrišniem Zahl d. Tage m. Niederschl.				Nokrišpi Niederschl.	Maks. p. 24 st. Max. in 24 St.	Dienu skaits ar — Zahl der Tage mit						
	> 0.1 mm	≥ 0.2 mm	≥ 0.5 mm	≥ 1.0 mm			●	*	▲	△	○	∞	V
I.	18	17	15	11	7.7	7	10	0	0	1	1	0	
II.	14	13	13	8	8.9	4	10	0	0	2	0	0	
III.	16	16	14	12	6.5	—	16	0	6	0	0	0	
IV.	12	11	10	9	11.0	12	0	1	0	0	0	0	
V.	13	10	10	8	20.8	13	0	0	0	0	0	0	
VI.	20	19	19	15	14.5	20	0	1	0	0	0	0	
VII.	11	10	7	5	14.4	11	0	0	0	0	0	0	
VIII.	20	18	15	13	49.8	20	0	0	0	0	0	0	
IX.	22	20	17	14	16.5	22	0	0	0	0	0	0	
X.	23	21	19	16	11.7	16	7	9	1	0	0	0	
XI.	16	15	12	9	12.5	9	5	3	5	1	1	0	
XII.	24	21	18	13	11.5	2	22	0	1	0	0	0	
Vid. Mitt.	209	191	169	133	49.8	136	70	14	13	4	2	0	

Mēnesis Monat	Dienu skaits ar — Zahl der Tage mit												
	—	—	≡	co	↖	T	↖	↙	Skaidr. deb. Heitere Tage	Apmāk. deb. Trübe Tage	t ≤ 0° Maks. Max.	t ≤ 0° Min. Min.	t ≥ 25°
I.	1	8	8	0	0	0	0	5	0	18	1	16	0
II.	0	4	4	1	0	0	0	2	0	18	3	11	0
III.	0	8	6	3	0	0	0	0	2	19	9	23	0
IV.	7	6	4	2	1	0	1	2	5	12	0	3	0
V.	0	0	0	1	2	0	2	2	10	5	0	0	2
VI.	5	0	2	0	1	0	0	1	4	17	0	0	0
VII.	13	0	2	5	5	0	0	0	7	6	0	0	12
VIII.	15	0	5	8	0	0	1	1	2	14	0	0	1
IX.	22	1	14	2	0	0	0	0	0	16	0	0	0
X.	4	3	8	1	1	0	0	3	0	20	0	11	0
XI.	0	7	6	1	0	0	0	0	1	0	13	6	20
XII.	0	1	4	1	0	0	0	3	0	22	16	26	0
Vid. Mitt.	67	38	63	25	10	0	4	20	30	180	35	110	15

**Zemes temperatūra 1925. — Bodentemperatur.**  
**Gada pārskats — Jahresübersicht.**

Mēnesis Monat	0. 1. m.						0. 2. m.					
	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.
I.	—	—	—	—	—	—	0.8	1.0	0.8	0.9	3.2	-0.2
II.	0.5	2.1	0.9	1.2	5.9	-1.5	1.0	1.2	1.2	1.1	3.5	0.1
III.	-0.4	1.2	0.0	0.3	4.6	-2.0	0.5	0.7	0.7	0.6	3.2	0.0
IV.	4.7	11.6	7.2	7.8	15.2	0.4	5.8	7.5	7.9	7.1	10.7	2.1
V.	10.6	20.2	14.0	14.9	26.5	5.0	12.3	14.4	15.0	13.9	17.8	7.1
VI.	12.7	18.0	15.1	15.3	22.2	9.5	13.8	15.1	15.6	14.8	18.8	12.2
VII.	17.4	25.2	21.0	21.2	32.5	14.4	18.7	20.5	21.2	20.1	25.5	14.9
VIII.	15.3	19.4	16.8	17.2	23.9	11.6	16.3	17.3	17.6	17.1	20.6	13.4
IX.	10.2	14.7	11.6	12.2	18.2	5.6	11.8	12.6	12.8	12.4	16.8	9.7
X.	5.0	6.9	5.3	5.7	14.6	0.0	6.3	6.6	6.5	6.5	12.5	2.7
XI.	0.5	1.6	0.6	0.9	5.0	-3.0	2.1	2.2	2.1	2.1	5.0	0.1
XII.	-1.1	-0.9	-1.0	-1.0	0.4	-4.0	-0.3	-0.3	-0.3	-0.3	0.0	-1.2
Vid. Mitt.	—	—	—	—	—	—	7.4	8.2	8.4	8.0	25.5	-1.2

Mēnesis Monat	0. 4. m.						0. 8. m.						1. 6. m.		
	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	13h	Maks. Max.	Min. Min.
I.	1.4	1.5	1.4	1.5	2.8	0.8	3.0	3.0	3.0	3.0	3.4	2.6	5.0	5.4	4.6
II.	1.5	1.5	1.6	1.5	3.2	0.8	2.7	2.7	2.7	2.7	3.4	2.3	4.3	4.6	4.1
III.	1.1	1.1	1.2	1.1	2.7	0.8	2.2	2.2	2.2	2.2	2.8	2.0	3.8	4.2	3.6
IV.	6.3	6.3	6.9	6.5	9.2	2.0	5.4	5.5	5.5	5.5	7.4	2.8	4.5	5.4	3.6
V.	12.9	12.8	13.5	13.1	15.4	8.2	10.4	10.4	10.5	10.4	12.8	7.2	7.2	8.8	5.5
VI.	14.3	14.2	14.6	14.4	16.9	12.7	12.3	12.4	12.4	12.4	12.9	12.0	9.7	10.2	8.8
VII.	18.7	18.6	19.1	18.8	22.3	15.0	15.2	15.3	15.3	15.3	17.6	13.1	11.5	12.8	10.3
VIII.	17.1	17.0	17.2	17.1	19.0	14.6	15.7	15.6	15.6	15.6	16.6	14.4	13.2	13.4	12.9
IX.	12.8	12.7	12.8	12.8	14.7	11.5	12.9	12.9	12.8	12.9	14.4	12.1	12.5	13.3	12.0
X.	7.4	7.4	7.4	7.4	12.4	4.0	9.2	9.2	9.1	9.2	12.4	6.7	10.7	12.0	9.1
XI.	3.3	3.3	3.2	3.3	6.9	1.6	5.6	5.6	5.5	5.5	8.2	4.0	7.9	9.1	6.7
XII.	0.7	0.7	0.7	0.7	1.4	0.5	2.9	2.9	2.9	2.9	4.0	2.4	5.5	6.6	4.9
Vid. Mitt.	8.1	8.1	8.3	8.2	22.3	0.5	8.2	8.2	8.2	8.2	17.6	2.0	8.0	13.4	3.6

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Dienas Nr.	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvais mitrums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.		
1	43.5	48.7	54.7	49.0	1.2	0.2	0.8	0.7	-0.1	3.0	4.2	3.8	3.3	3.8	3.3	3.8	3.2	
2	59.2	59.3	60.1	59.5	0.2	1.8	-1.9	0.0	-1.9	2.4	4.0	3.9	3.6	3.8	3.6	3.8	3.3	
3	59.6	58.5	55.8	58.0	-3.8	-2.7	-2.2	-2.9	-4.4	2.2	3.3	3.0	3.2	3.2	3.2	3.2	3.0	
4	54.1	54.3	57.8	55.7	-1.2	-0.6	-0.4	-0.7	-2.7	-0.2	3.7	3.8	3.9	3.8	3.8	3.7	3.8	
5	60.0	62.1	66.0	62.7	-0.2	1.0	0.6	0.5	-0.6	1.5	4.3	4.6	4.8	4.6	4.6	4.6	4.6	
6	70.4	72.9	74.1	72.5	-	1.2	0.6	-2.1	-0.1	1.3	4.8	4.5	3.5	4.3	3.5	4.3	3.5	
7	70.8	67.9	64.7	67.8	-1.0	0.8	-0.2	-0.1	-3.0	0.8	4.1	4.4	4.2	4.2	4.2	4.2	4.2	
8	62.9	62.7	63.4	63.0	0.2	0.7	0.4	0.4	-0.3	0.8	4.6	4.6	4.6	4.6	4.6	4.6	4.6	
9	64.9	67.2	71.8	68.0	-1.4	-4.0	-13.6	-6.3	-13.6	0.2	3.9	2.9	1.2	2.7	2.7	2.7	2.7	
10	76.4	78.6	81.0	78.7	-19.8	-18.2	-21.0	-19.7	-21.5	-13.6	0.7	0.6	0.7	0.7	0.7	0.7	0.7	
11	83.5	84.0	85.0	84.1	-24.8	-16.2	-19.7	-20.2	-25.0	-16.6	0.5	1.0	0.6	0.7	0.7	0.7	0.7	
12	85.8	85.4	84.5	85.3	-23.2	-16.8	-18.8	-19.6	-23.9	-16.5	0.6	0.8	0.7	0.7	0.7	0.7	0.7	
13	81.5	81.3	81.9	81.6	-22.0	-17.8	-13.4	-17.7	-23.3	-13.4	0.6	0.8	1.3	0.9	0.9	0.9	0.9	
14	81.7	81.0	79.5	80.7	-9.1	-5.4	-7.0	-7.2	-13.4	-5.2	1.8	2.6	2.4	2.3	2.3	2.3	2.3	
15	76.5	74.4	71.8	74.2	-10.0	-6.0	-7.2	-7.7	-11.5	-5.0	1.8	2.2	2.2	2.1	2.1	2.1	2.1	
16	67.5	65.0	63.6	65.4	-4.9	-7.0	-10.2	-7.4	-10.2	-4.4	2.5	2.4	2.4	2.4	2.4	2.4	2.4	
17	63.2	63.9	65.0	64.0	-10.0	-9.1	-12.0	-10.4	-12.0	-8.4	1.5	1.5	1.4	1.5	1.5	1.5	1.5	
18	64.4	65.8	66.8	65.6	-11.2	-7.9	-10.4	-9.8	-13.0	-7.8	1.6	1.7	1.6	1.6	1.6	1.6	1.6	
19	65.8	65.0	64.7	65.2	-13.6	-10.4	-9.6	-11.2	-15.0	-9.4	1.2	1.4	1.6	1.7	1.7	1.7	1.7	
20	63.4	62.5	60.3	62.0	-8.6	-12.6	-12.7	-11.3	-13.3	-7.9	1.8	1.4	1.5	1.6	1.7	1.7	1.7	
21	59.6	59.0	58.6	59.1	-13.0	-11.2	-10.2	-11.5	-13.8	-10.0	1.4	1.6	1.8	1.6	1.6	1.6	1.6	
22	60.2	62.1	65.1	62.5	-12.6	-9.4	-11.4	-11.1	-14.0	-8.9	1.5	2.0	1.7	1.7	1.7	1.7	1.7	
23	66.6	65.9	63.0	65.2	-12.6	-13.0	-12.4	-12.7	-13.6	-11.1	1.6	1.5	1.5	1.5	1.5	1.5	1.5	
24	58.3	56.2	54.1	56.2	-8.4	-5.6	-1.2	-4.3	-12.6	1.2	2.1	2.7	4.5	3.1	3.5	3.5	3.5	
25	52.1	52.1	52.3	52.2	2.4	2.4	1.8	2.2	1.0	2.6	4.9	4.9	5.0	4.9	5.0	4.9	5.0	
26	45.2	49.9	52.5	49.2	4.2	0.6	-2.9	0.6	-2.2	4.5	4.8	3.8	3.2	3.9	3.9	3.9	3.9	
27	60.0	64.5	66.4	63.6	-4.6	-3.9	-2.0	-3.5	-4.9	-2.0	2.8	2.9	3.4	3.0	3.0	3.0	3.0	
28	64.9	62.0	55.2	60.7	-2.8	-1.2	-0.8	-1.6	-2.9	-0.8	3.1	3.5	4.0	3.5	3.5	3.5	3.5	
29	53.4	59.0	66.7	59.7	0.4	-4.8	-12.8	-5.7	-12.9	2.2	4.6	2.6	1.3	2.8	2.8	2.8	2.8	
30	68.1	67.7	66.1	67.3	-15.6	-8.4	-9.1	-11.0	-16.0	-7.0	1.0	1.5	1.5	1.3	1.3	1.3	1.3	
31	62.4	61.7	61.9	62.0	-4.8	-2.6	-1.6	-3.0	-9.3	-1.6	2.8	3.4	3.7	3.3	3.3	3.3	3.3	
	Vid. Mitt.	64.7	65.2	65.6	65.2	-7.4	-6.0	-7.1	-6.8	-10.1	-4.1	2.6	2.7	2.6	2.6	2.6	2.6	2.6

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Datums Piešķ. Satr. Def.	Mākoņu daudzums un veids Volkmenge und Art	7h			13h			21h			Vid. Mitt.			Gaisa dulksna Trübe d. Luft			
		St	Cu	CiSt	St	Ci, ACu	Ci, ACu	St	Ci	St	10	10.0	0	0	0	0	
1	0.8	St	10					St	10	*	10.0	0	0	0	0	0	
2	0.8		9					Ci	0		3.0	0	0	0	0	0	
3	0.5	CiSt	10 <sup>0</sup>	St	10	≡		St	10	*	10.0	1	2	2	2	2	
4	0.5			St	10	≡		St	10	≡	10.0	3	3	4	3	4	
5	0.3			St	10	≡		St	10	≡	10.0	3	3	4	3	4	
6	0.3			St	10	≡		St	10	≡	10.0	3	2	1	2	1	
7	0.3			St	10	≡		St	10	≡	10.0	2	2	0	2	2	
8	0.1			St	10	≡		St	10	≡	10.0	3	2	2	2	2	
9	0.4			St	10	0		St	10	0	0	6.7	1	0	0	0	
10	0.3			St	0			St	0		0.0	0	0	0	0	0	
11	0.3			St	0			St	0		0.0	1	2	1	2	1	
12	0.3			St	0			St	0		0.0	2	2	1	2	1	
13	0.3			ACu	0			St	10		6.7	0	2	1	2	1	
14	0.4			St	10			St	10		10.0	1	0	0	1	0	
15	0.5			St	10			St	10		10.0	0	1	1	1	1	
16	0.6			St	10	*		St	10	*	6.7	0	2	0	2	0	
17	0.6			St	10			Cl, CiSt	9 <sup>0</sup>		6.3	0	1	1	1	0	
18	0.5			ACu	0			ACu	1		0	0.3	0	1	0	0	
19	0.5			ACu, CiSt	1			St	10	*	7.0	1	1	1	2	2	
20	0.4			St	10			Ci, CiSt	10 <sup>0</sup>		10.0	1	2	2	2	2	
21	0.3			ASi	10	*		St, ASi	10	*	ASi	10	*	3	3	3	
22	0.2			St	10			ASi, St	10	≡	ASi	10	*	2	3	3	
23	0.2			ASi	10	*		ASi	10	*	ASi	10	*	1	2	1	
24	0.4			St	10	*		St	10	*	St	10	*	2	2	0	
25	0.4			St	10	*		St, FrSt	10	*	St	10	*	0	2	0	
26	1.0			Cu	9			ASi, ACu	10		St, FrSt	10	*	9.7	0	0	
27	0.5			St	10	*		St	10	*	St	10	*	10.0	0	0	
28	0.5			St	10	*		St	10	*	St	10	*	10.0	0	0	
29	0.4			St	10	*		St	10	*	St	10	*	6.7	2	0	
30	1.3			0				Ci	0		Ci	2 <sup>0</sup>		0.7	0	0	
31	0.4			St	10	*		St	10	*	St	10		10.0	2	1	
														6.8		7.5	
Vid. Mitt.	0.5														7.7	8.1	

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Datum Datenreihe	Vielā virzienus un stiprums Windrichtung und Stärke			Nokrišni Niederschlag			Piezimes — Bemerkungen		
	7h	13h	21h	7h-21h	21h-7h	7h-7h			
1 NNW 4	N 5	NNW 4	NNW 4	0.0	—	0.0	0	* <sup>0</sup> p.	
2 WNW 4	WNW 1	WNW 1	W 2	—	0.8	1.0	0	— <sup>0</sup> 21h.	
3 SSW 2	ESE 3	ESE 3	SE 6	0.2	—	0.2	0	— <sup>0</sup> 13h; * p., 21h.	
4 E 3	S 2	S 2	E 2	0.2	—	0.1	0.0	— <sup>0</sup> 13h; * p., 21h.	
5 SE 2	SE 1	SE 1	ESE 1	—	0.1	0.1	0.0	— <sup>0</sup> 13h; * p., 21h.	
6 E 1	ESE 2	ESE 2	SE 4	—	—	—	0.4	— <sup>0</sup> n; $\equiv^0 7h$ ; $\equiv^0 13h$ .	
7 SE 4	SE 5	SE 5	SSE 2	3.6	0.1	—	0.4	— <sup>0</sup> n; $\equiv^0 7h$ ; $\equiv^0 13h$ .	
8 SE 2	SE 1	SE 1	ESE 2	2.0	0.2	—	0.1	* n, a, 13h, p.; $\equiv^0 7h$ .	
9 E 3	NNE 3	NNE 3	E 2	1.2	—	1.2	0.0	— <sup>0</sup> a, 13h; * a, 13h, p.	
10 E 1	NE 1	NE 1	ENE 2	—	—	—	0.1	* n; $\equiv^0 7h$ .	
11 NNE 1	NNE 2	NNE 2	ENE 3	—	—	—	0.1	* n.	
12 NNE 1	NNE 3	NNE 3	E 2	—	—	—	0.0	* n.	
13 NNE 3	N 2	N 2	ESE 3	—	—	—	0.0	* n.	
14 E 3	SE 2	SE 2	ESE 4	—	0.1	—	0.2	* n.	
15 E 6	SE 5	SE 5	SE 3	—	—	—	0.1	* n.	
16 SE 6	E 6	E 5	—	—	—	—	0.1	* n.	
17 SE 5	SE 5	SE 5	SSE 6	—	1.3	—	0.1	* n.	
18 SE 5	SE 5	SE 5	SE 5	—	—	—	0.3	* n.	
19 ESE 4	ESE 3	ESE 3	SE 3	—	—	0.4	0.2	* n.	
20 ESE 4	ESE 3	ESE 3	SE 2	0.0	0.7	0.7	0.1	* n, 21h; $\oplus 10^5$ ; $\circ 0 13h$ .	
21 ESE 2	NNE 1	NNE 1	ENE 1	0.3	0.4	0.7	0.0	* n, a, 13h, 21h; $\circ 0 13h$ .	
22 NE 1	C	NE 1	NE 1	0.0	—	0.0	0.0	* n, a, 13h; $\equiv^0 7h$ ; $\equiv 13h$ , 21h; $\vee 21h$ .	
23 S 3	SSE 3	SSE 3	SE 5	0.0	0.3	0.3	0.0	* n, a, 13h; $\oplus 11h$ ; $\equiv^0 a$ ; $\vee 21h$ .	
24 SSE 6	SSE 6	S 4	SW 4	2.0	0.2	0.2	0.2	* n, 7h, a, 13h; $\equiv^0 13h$ .	
25 SW 7	W 6	W 6	SW 4	2.0	5.9	7.9	0.2	● n, p.	
26 W 8	WNW 4	WNW 5	WNW 5	—	0.0	0.0	0.6	2 ● n, $\swarrow$ a.	
27 NW 6	NW 5	NW 5	WNW 3	0.0	—	0.0	0.6	* n.	
28 W 1	S 4	SSW 5	SSW 5	2.0	1.5	3.5	0.3	* n.	
29 NNW 6	SE 5	ENE 4	ENE 4	0.5	—	0.5	0.1	* n, 21h; * p.	
30 SE 3	ESE 4	SSE 4	SSE 4	—	1.0	1.0	0.3	1 ● n, 7h; b 7h, 13h.	
31 SSE 4	SSW 9	SSW 9	SSW 2	1.0	—	1.0	0.2	2 * n, 7h, a, 13h.	
Vid. Mitt.	3.6	3.3	3.2	16.3	11.7	28.0	6.8		

## Februāris 1926 Februar.

Datums	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvs mitums Relative Feuchtigkeit				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	62.0	62.1	61.2	61.8	-2.8	-1.6	-2.1	-2.1	-2.9	-1.1	3.6	3.5	3.6	3.6	96	87	88
2	59.7	58.4	56.7	58.3	-2.4	-2.4	-1.1	-2.0	-3.0	-1.1	3.3	3.5	3.6	3.6	90	91	89.0
3	53.2	50.1	47.9	50.4	-0.2	0.6	1.6	0.7	-1.2	1.6	4.3	4.6	4.6	4.6	96	95	95.7
4	49.6	52.9	59.0	53.8	1.5	1.0	-3.4	-0.3	-3.4	2.2	5.0	4.8	4.2	4.2	98	98	92.0
5	64.8	67.2	70.4	64.1	-6.8	-10.2	-14.4	-10.5	-14.7	-3.4	2.2	1.7	1.2	1.7	79	78	78.7
6	72.0	72.1	71.7	71.9	-17.4	-13.4	-12.6	-14.5	-18.5	-12.3	0.9	1.2	1.2	1.1	75	73	70
7	70.0	69.1	68.9	69.3	-12.9	-9.6	-6.3	-9.6	-14.1	-6.0	1.3	1.6	2.1	1.7	74	70	72.7
8	68.8	68.5	66.9	68.1	-12.0	-11.0	-9.4	-10.8	-12.5	-4.6	1.3	1.3	1.7	1.4	68	64	68.7
9	67.0	68.8	69.2	68.3	-9.2	-9.1	-9.6	-9.3	-9.9	-8.6	1.9	1.8	1.7	1.8	80	78	78.3
10	68.5	68.1	65.6	67.4	-9.7	-7.0	-4.1	-6.9	-10.7	-3.7	1.8	1.9	2.3	2.0	82	71	67
11	63.9	64.5	63.6	64.0	-4.4	-3.6	-2.6	-3.5	-10.7	-2.6	2.7	2.9	3.5	3.0	82	84	86.0
12	63.2	62.8	63.2	63.0	-1.0	-0.7	-1.4	-1.0	-2.6	-0.4	4.0	4.2	4.0	4.1	93	97	95.7
13	61.4	60.3	58.8	60.2	0.3	0.0	-0.4	0.2	-1.4	-0.5	4.4	4.0	4.6	4.3	93	89	93.0
14	59.2	63.5	69.4	64.0	-1.2	-2.5	-3.8	-1.7	-4.1	1.5	4.9	3.4	3.2	3.8	98	90	91
15	72.0	71.3	68.8	70.7	-6.2	-5.2	-4.4	-5.3	-7.8	-3.5	2.8	3.1	3.2	3.0	98	95	97.0
16	62.6	59.9	57.3	60.0	-2.4	0.8	0.6	-0.3	-4.6	1.1	3.5	3.9	4.3	3.9	90	79	86.0
17	56.8	57.8	55.5	56.7	1.4	1.4	0.3	1.0	0.2	2.0	5.0	4.8	4.6	4.8	95	98	97.0
18	48.0	48.4	46.6	47.7	0.8	2.2	0.4	1.1	0.0	2.6	4.7	4.2	4.4	4.4	96	77	88.7
19	49.0	51.6	55.4	52.0	0.1	1.3	-0.6	0.3	-2.2	1.6	3.8	3.9	3.5	3.7	83	78	80.3
20	59.3	61.6	63.1	61.3	-0.6	1.0	0.6	0.3	-3.3	1.5	3.8	4.2	4.2	4.1	87	85	86.7
21	63.3	63.3	64.0	63.5	-0.6	-0.2	-0.2	-0.3	-0.8	0.7	3.6	3.8	4.0	3.8	82	85	85.0
22	67.2	67.9	69.6	68.2	-9.0	-8.2	-10.8	-9.3	-10.9	-0.2	2.0	1.9	1.6	1.8	83	76	81
23	71.4	71.2	70.0	70.9	-16.0	-9.0	-10.4	-11.8	-16.2	-6.8	1.0	1.4	1.3	1.7	60	78	71.7
24	67.7	67.8	68.8	68.1	-4.8	-1.6	-1.0	-1.8	-10.5	-1.2	2.7	3.4	3.4	3.4	84	83	83.3
25	72.7	74.8	76.7	74.7	-3.0	-1.8	-2.0	-2.3	-3.4	1.4	3.4	3.6	3.7	3.6	93	90	94.2
26	79.4	80.2	81.7	80.4	-1.6	0.2	-2.8	-1.4	-2.8	0.2	3.6	3.4	3.1	3.4	88	72	81.0
27	82.2	81.5	80.4	81.4	-4.0	3.6	-7.0	-4.9	-7.0	-2.8	3.1	2.9	2.3	2.8	90	84	86.7
28	77.3	76.1	76.1	76.5	-11.0	-2.9	-7.2	-7.0	-11.4	-2.5	1.6	1.9	2.0	1.8	80	52	73
Vid. Mitt.	64.7	65.1	65.2	65.0	-4.7	-3.4	-4.0	-4.0	-6.8	-1.5	3.1	3.1	3.0	3.1	86.8	81.4	85.1

Februāris 1926 Februar.

Datum des Tages	Zeit d. d. Stunden	Mäkinen Daudzums un Veltis Wolkennenge und Art			Gaisa daļas Trīb. d. Lufi		
		7h	13h	21h	Vid. Mitt.	7h	13h
1	0.3	St. 10=	St. 10	St. 10	St. 10	10.0	3
2	0.4	St. 10	St. 10	St. 10	St. 10	10.0	1
3	0.2	St. 10*	St. 10	St. 10	St. 10	10.0	2
4	0.3	St. 10=	St. 10	St. 10=	St. 10	10.0	0
5	0.4	St. 10	St. 10	0	FrSt, St 10	6.7	0
6	0.4	St. 10	ASt, St 10*	St. 10	FrSt, St 10	10.0	0
7	0.6	St. 10	CIS, FrSt, St 10	St. 10	St. 10	10.0	0
8	0.6	St. 10	ACu, CSt 0	St. 10	St. 10	6.7	0
9	0.5	St. 10	St. 10	St. 10*	St. 10	10.0	2
10	0.7	St. 10	St. 10	St. 10*	St. 10	10.0	2
11	0.5	St. 10	St. 10	St. 10*	St. 10	10.0	1
12	0.1	St. 10	St. 10	St. 10=	St. 10	10.0	2
13	0.3	St. 10=	St. 10	St. 10=	St. 10	10.0	2
14	0.3	St. 10=	Cu, FrSt 9	St. 10	St. 10	9.7	0
15	0.1	St. 10=	St. 10	St. 10	St. 10	10.0	2
16	0.6	St. 10	ASt 10	St. 10	St. 10	10.0	0
17	0.2	St. 10=	St. 10	St. 10=	St. 10	10.0	3
18	0.6	St. 10*	St. 10	St. 10	St. 10	10.0	2
19	1.0	St. 10	St. 10	St. 10	St. 10	10.0	0
20	0.6	St. 10	St. 10	St. 10	St. 10	10.0	1
21	0.7	St. 10	St. 10*	St. 10*	St. 10	10.0	0
22	0.4	St. 10*	StCu 10*	St. 10	St. 10	9.7	1
23	0.5	0	Ci 90	St. 10	St. 10	4.3	1
24	0.6	St. 10*	St. 10	St. 10	St. 10	10.0	2
25	0.3	St. 10	St. 10	St. 10	St. 10	10.0	1
26	0.8	St. 10	St. 10	St. 10	St. 10	10.0	2
27	0.4	St. 10	St. 10	St. 10	St. 10	10.0	1
28	1.0	Ci 0	Ci 10	Ci 10	Ci 10	3.7	0
Vid. Mitt.		0.5	9.0	8.9	9.8	9.3	

## Februäris 1926 Februar.

Datum Deutl. Nr.	Vieja virzien un stiprums Windrichtung und Stärke			Nokrišpi Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h-21h	21h-7h	7h-7h	
1	ESE 2	SE 3	SSE 2	-	-	-	
2	SE 2	SE 4	SSE 3	0.6	0.0	0.1	$\times^0 7h; \equiv^0 13h,$
3	SSE 3	ESE 5	SE 4	9.3	1.7	11.0	$\times^0 10h; \times^0 p; \equiv (h=100\text{ m}) \text{ a.}$
4	C	NNE 2	NNE 4	0.6	-	-	$\times^0 n, 7h, a, 13h, p.$
5	NNE 4	ESE 5	ESE 3	-	-	-	$\otimes n; \times^0 p; \equiv^2 7h, a, 13h.$
6	NNE 3	NNE 4	NNE 5	0.2	-	0.2	$\times^0 a, 13h.$
7	NE 3	NNE 2	NNE 3	-	-	-	
8	ESE 3	E 4	E 7	0.0	0.9	0.2	$\times^0 p; \times^0 b 21h.$
9	ESE 8	E 8	SE 7	-	-	0.2	$\times^0 n, a, b \oplus 7h, a, 13h.$
10	SE 5	SE 6	SSE 7	-	0.6	0.3	
11	SE 6	SSE 4	S 4	5.5	2.8	8.3	$\times^0 n, a, p, 21h,$
12	SSE 3	S 3	SSE 2	1.0	1.5	2.5	$\times^0 n, 0n; \equiv^0 13h, 21h.$
13	SE 2	SSE 4	S 2	4.8	3.2	8.0	$\times^0 o; \otimes n, 13h; \equiv^0 7h, a, p, 21h \text{ e} \text{ a, p.}$
14	S 2	N 5	N 3	-	0.1	0.1	$\otimes n; \equiv^0 7h.$
15	W 1	SW 2	SSW 4	-	-	0.2	$\times^0 7h; \equiv^2 a; \equiv^0 13h; \vee^0 13h, 21h.$
16	S 4	SSW 6	SSW 6	-	0.2	0.5	
17	SW 3	SSW 1	SSE 4	-	2.5	2.5	
18	SSW 5	SSW 4	ESE 1	0.0	-	0.0	$\times^0 n, 7h, 13h, 21h,$
19	WSW 2	W 3	WNW 1	-	-	-	$\times^0 n,$
20	W 1	SW 2	SW 2	-	-	-	$\equiv^0 13h,$
21	SSW 3	SSW 3	W 1	-	0.1	0.1	$\times^0 1240, 13h.$
22	NNW 5	N 4	NNE	0.0	-	0.0	$\times^0 n, 7h, a; \times^0 13h.$
23	E 3	ESE 4	SSE 6	-	0.0	0.2	
24	S 5	S 4	W 2	2.4	0.1	2.5	$\times^0 n, 7h, a, p; \equiv^2 \times^0 21h.$
25	NNW 1	N 2	NW 1	0.1	-	0.1	$\times^0 n, a,$
26	ESE 1	SE 2	SE 3	-	-	0.4	$\equiv^0 7h,$
27	SSE 3	SSE 4	SSE 5	-	-	0.3	$\times^0 21h,$
28	SSE 4	SSE 5	SSE 3	-	-	0.6	
Vid. Mitt.	3.1	3.8	3.5	24.5	13.7	38.2	6.6

Mars 1926 März.

Datum Dato	Gatka spieldens Luftdruck				Gatka temperatur Lufttemperatur				Tvatka spieldens Dampfdruck				Relativs mittrum Relative Feuchtigkeit						
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.			
1	74.8	72.9	67.6	71.8	-11.2	-3.3	-4.6	-6.4	-11.4	-2.6	1.6	2.2	2.5	2.1	83	61	78	74.0	
2	58.1	54.4	49.7	54.1	1.4	2.6	2.8	2.3	4.7	3.2	4.1	5.0	5.3	4.8	84	90	95	89.7	
3	50.3	52.8	47.6	50.3	3.4	3.6	3.0	3.3	-1.7	5.9	4.6	3.2	5.4	4.4	79	54	95	76.0	
4	41.1	39.7	40.0	40.2	4.2	2.5	1.4	2.7	1.3	4.8	5.1	4.9	4.3	4.8	82	89	85	85.3	
5	42.2	45.4	49.3	45.7	0.7	3.6	1.0	1.8	0.5	4.2	4.2	3.8	4.3	4.1	88	64	86	79.3	
6	49.4	48.0	48.1	48.5	-0.7	-0.2	-2.8	-1.2	-2.9	2.0	4.0	3.8	3.1	3.6	93	85	83	87.0	
7	48.3	50.4	55.3	51.3	-3.2	0.8	-0.2	-0.9	-4.1	1.0	3.2	4.0	3.7	89	83	88	86.7		
8	59.7	59.4	58.1	59.1	-3.4	2.0	1.4	0.0	-3.8	2.0	3.5	3.4	3.7	97	64	73	78.0		
9	51.4	50.0	46.2	49.2	2.6	5.2	4.1	4.0	1.4	6.6	5.2	6.1	5.3	5.5	93	91	87	90.3	
10	36.1	35.1	45.9	39.0	1.8	1.0	0.2	1.0	0.1	5.2	4.8	4.5	4.0	4.4	92	91	86	89.7	
11	56.7	60.3	55.2	57.4	-1.4	1.2	0.1	0.0	-2.5	3.0	2.7	3.4	3.2	3.1	66	68	69	67.7	
12	39.6	42.4	43.5	41.8	1.5	1.8	-1.4	0.6	-2.1	2.3	4.8	4.1	3.3	4.1	95	79	79	84.3	
13	43.9	44.9	47.7	45.4	-2.0	0.0	-1.0	-1.0	-3.7	0.4	2.9	3.1	3.0	3.0	72	68	70	70.0	
14	51.0	52.8	55.0	53.0	-2.6	-2.6	-2.6	-2.6	-3.8	-0.7	2.4	2.4	2.5	2.4	63	64	66	64.3	
15	55.4	57.0	58.2	56.8	-3.8	-1.0	-2.4	-2.4	-4.1	-0.7	2.8	2.9	3.1	2.9	81	68	82	77.0	
16	58.5	58.5	58.1	58.4	-2.6	-1.2	-2.3	-2.0	-3.5	-1.0	2.8	2.8	3.1	2.9	73	66	80	73.0	
17	58.8	59.0	60.1	59.3	-6.0	-3.2	-5.8	-5.0	-6.3	-2.3	2.4	2.4	2.5	2.4	63	64	66	64.3	
18	58.1	59.1	60.4	59.2	-4.9	-2.9	-3.4	-3.7	-6.4	-2.6	2.8	2.8	2.8	2.8	88	78	80	82.3	
19	61.1	62.5	66.1	63.2	-4.9	-3.5	-5.4	-4.6	-5.6	-2.3	2.9	2.8	2.8	2.5	91	80	57	76.0	
20	70.3	70.4	67.7	69.5	-12.6	-5.2	-6.4	-8.1	-13.8	-4.6	1.6	2.4	2.2	2.1	89	76	77	80.7	
21	64.6	64.7	64.8	64.7	-5.6	0.0	-2.5	-2.7	-6.4	1.3	2.7	3.2	3.3	3.1	90	70	87	82.3	
22	64.7	65.6	65.8	65.4	-8.2	-5.0	-9.1	-7.4	-9.7	-2.4	2.2	2.6	2.1	2.3	88	81	89	86.0	
23	64.3	62.8	61.9	63.0	-5.0	-2.0	0.4	-0.9	-10.2	-2.5	2.3	3.4	3.4	3.0	72	64	72	69.3	
24	59.4	56.6	57.6	57.9	1.0	5.4	2.0	2.8	0.0	5.7	3.9	3.6	3.8	3.8	79	54	72	68.3	
25	60.2	61.5	64.7	62.1	-1.6	0.6	-3.7	-1.6	-3.8	2.2	3.2	3.4	3.0	3.2	79	72	86	79.0	
26	67.2	67.4	66.4	67.1	-5.8	-0.2	-2.8	-2.9	-6.6	1.6	2.8	2.8	3.1	2.9	95	63	83	80.3	
27	67.8	67.9	66.4	67.4	-3.2	-3.6	-0.6	-0.1	-5.3	4.1	3.5	4.0	3.4	3.6	95	67	77	79.7	
28	64.4	62.8	60.1	62.4	-1.4	4.0	-0.7	1.1	-2.0	5.1	3.0	3.4	3.3	3.2	73	56	67	65.3	
29	56.2	56.3	57.6	56.7	-0.2	1.4	0.1	0.4	-0.7	1.4	4.0	3.7	3.7	3.8	89	73	80	80.7	
30	58.1	57.7	54.6	56.8	-0.6	0.7	0.8	0.3	-0.7	1.2	3.7	3.9	4.0	3.9	85	81	83	83.0	
31	50.3	53.1	54.7	52.7	1.5	6.6	3.4	3.8	0.4	7.3	5.0	4.6	4.9	4.8	98	63	85	82.0	
	Vid. Mitt.	56.2	56.5	56.6	56.4	-2.3	0.7	-1.1	-0.9	-3.9	1.7	3.4	3.5	3.4	3.4	84.6	71.9	79.6	78.7

## März 1926 März.

Datums Pilesat- Statt-Def.	Mäkonu daudzums un veids Wolkenmenge und Art	Mäkonu daudzums un veids			Vid. Mitt.	Gaisa duļķoj. Trub. d. Laiķi
		7h	13h	21h		
1 0.8	Ci 2°	Ci 8°	Ci 10°	Ci 10°	6.7	0
2 0.5	St 10	St, FrSt 10	St 10	St 10	10.0	0
3 1.4	Ci 8°	Ci, ACu 9	Ci, St 10°	St, FrSt 10	9.0	0
4 0.8	St, St 10	Cu 8	St, FrSt 10*	St, FrSt 10*	7.7	0
5 1.4	St 10	St 10*	St, FrSt 10*	St, FrSt 10*	9.3	0
6 0.6	Ci, ACu 1	St 10	St 10	St 10	5.0	1
7 0.6	ACu, St 10	St 10	St 10	St 10	10.0	1
8 1.1	St 10=	ASt 10	St 10	St 10	4	1
9 0.5	St, FrSt 10	St 10	St 10	St 10	10.0	1
10 0.5	St 10	St 10*	St 10	St 10	6.7	2
11 1.5	Cu 5	Ci, Cu 0	St 10	St 10	5.0	0
12 0.7	St 10	FrCu 0	St, FrSt 1	St, FrSt 1	3.7	0
13 1.4	FrCu 2	St 10	FrCu 0	FrCu 0	4.0	0
14 1.4	Cu 1	Cu 8	St, FrSt 10	St, FrSt 10	6.3	0
15 0.9	Ci, ACu 7	Cu 0	St, FrSt 10	St, FrSt 10	5.7	0
16 1.1	St 10	Cu, CiSt 1	St 3	St 3	4.7	0
17 0.9	0	Cu 8	0	0	2.7	0
18 0.6	St 10*	St 10*	St, CiSt 10*	St, CiSt 10*	10.0	2
19 0.7	St 10*	0	StCu 10	StCu 10	8.0	2
20 0.5	0	Ci 0	St 10	St 10	3.3	0
21 0.7	St 10*	StCu 10	St 10	St 10	10.0	0
22 0.4	ACu 1	Ci 1	0	0	0.7	1
23 1.4	St 10	StCu 10	St 10	St 10	10.0	0
24 1.9	StCu 10	FrCu 0	St 10	St 10	6.7	0
25 0.9	FrCu 1	FrCu, Cu 0	0	0	0	0
26 0.8	0	0	0	0	0.0	0
27 1.0	St 10=	0	0	0	0.0	2
28 1.8	Ci 5°	Ci 10°	St, FrSt 10	St, FrSt 10	3.0	1
29 0.9	St 10▲	St 10	StCu 10	StCu 10	5.0	0
30 0.8	St 10	St 10	St 10	St 10	10.0	1
31 1.2	St 10=	Cu 0	St 10	St 10	6.7	3
Vid. Mitt.	1.0	6.9	6.2	6.3	6.4	

März 1926. März.

Datum	Von Windrichtung und Stärke			Nokrisqi Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h—21h	21h—7h	7h—7h	
1 SSE 4	S 5	SSW 7	S 6	—	—	—	* 4
2 SSW 8	SW 7	NW 1	SSW 7	2.5	0.2	2.7	* 3
3 NWW 7	WSW 8	WSW 5	SSW 5	—	—	—	* 0
4 SW 7	WSW 4	WSW 4	NNW 2	1.0	—	1.0	0.7
5 SSW 4	WSW 1	ESE 2	NNW 2	0.0	0.0	0.0	0.7
6 ESE 1	S 4	SSW 5	SSW 2	1.0	—	1.0	1.1
7 C	SW 7	SSW 6	SSW 6	0.1	2.3	0.1	0.6
8 SSW 5	WSW 5	WSW 5	WNW 7	—	3.5	2.4	0.7
9 SW 5	N 5	N 4	SW 7	5.5	—	5.5	0.3
10 N 5	WSW 4	NW 6	NW 4	—	4.7	4.7	0.4
11 N 8	N 8	NNW 7	NNW 8	1.3	0.6	1.9	0.4
12 N 8	NNW 8	NNW 7	NNW 7	0.6	—	0.6	0.2
13 N 8	NW 5	NW 6	NW 5	—	—	—	1.7
14 NWW 5	NW 6	N 6	NNW 4	—	—	—	1.1
15 NW 6	N 3	NNE 4	NNW 3	—	—	—	2
16 NW 6	N 3	NNW 2	NNW 3	—	—	—	1.0
17 NW 2	SE 3	SE 3	NNE 2	0.0	0.0	0.0	0.6
18 ESE 1	N 2	NNW 3	ENE 2	2.2	0.2	2.2	0.2
19 N 2	SSW 2	SSW 4	ENE 1	1.3	—	1.3	0.3
20 SSW 2	N 1	NNW 4	WSW 4	—	0.3	0.3	0.4
21 SSW 2	SW 2	SW 3	N 4	1.5	0.2	1.7	0.3
22 N 1	SW 2	WSW 3	NNW 1	—	—	—	0.3
23 SW 2	SW 7	W 7	W 5	—	—	—	0.5
24 NW 5	NW 6	NNW 2	NNW 5	—	—	—	1.6
25 NW 1	NE 1	ESE 2	NNE 1	—	—	—	0.9
26 NE 1	SE 2	SE 3	SE 3	—	—	—	0
27 SE 5	SE 7	SSE 6	SSE 6	—	—	—	0.3
28 SE 5	SSE 8	SSE 5	SSE 6	—	0.2	0.2	0.8
29 SSE 5	SE 5	SE 5	SE 6	—	—	—	0
30 SW 2	WNW 6	WSW 5	WNW 6	—	—	—	0
31 SW 2	Vid. Mitt.	4.0	4.5	4.4	14.9	19.1	34.0
							22.7

## Aprīlis 1926. Aprīl.

Datiņums	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvais mitrums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	58.9	58.4	60.1	59.1	2.3	7.5	3.1	4.3	-1.3	8.0	4.6	5.5	4.6	4.9	85	70	80	78.3
2	63.5	66.8	70.7	67.0	-0.8	1.0	0.3	0.1	-1.0	3.4	3.5	4.2	3.6	3.8	82	85	77	81.3
3	75.4	76.6	76.2	76.0	-0.8	1.6	-1.4	-0.2	-1.5	2.4	3.8	3.7	3.6	3.7	88	72	87	82.3
4	73.2	68.6	66.4	69.4	-1.4	5.3	2.4	2.1	-2.2	6.5	3.6	4.4	4.1	4.0	87	67	74	76.0
5	62.1	58.5	58.2	59.6	1.4	9.8	3.3	4.8	-0.1	10.4	4.5	4.2	4.8	4.5	88	47	83	72.7
6	56.6	54.8	53.5	55.0	4.3	12.2	3.0	6.5	1.5	12.5	5.1	6.3	5.5	5.6	82	60	97	79.7
7	63.9	67.2	67.7	66.3	-5.6	0.2	-2.2	-2.5	-6.1	3.0	1.9	1.9	2.5	2.1	64	41	64	56.3
8	65.8	61.8	56.7	61.4	-3.2	2.1	0.5	-0.2	-4.9	3.4	2.5	2.7	2.0	3.1	69	51	84	68.0
9	51.2	50.6	50.9	50.6	0.4	2.0	2.0	1.5	-0.6	2.3	4.6	5.1	5.3	5.0	97	97	100	98.0
10	48.8	49.7	50.9	49.8	2.2	4.8	1.6	2.9	1.4	4.9	5.3	5.7	4.9	5.3	98	88	95	93.7
11	53.8	57.8	60.8	57.4	0.3	2.3	-0.8	0.6	-0.8	2.9	4.4	3.5	3.5	3.8	95	65	81	80.3
12	60.8	59.8	61.0	60.5	-1.6	7.1	0.6	2.0	-3.4	8.4	3.4	3.3	3.2	3.3	84	43	67	64.7
13	59.9	56.2	60.6	55.2	0.6	7.4	0.3	2.8	-1.0	7.4	4.5	5.1	4.0	4.5	93	67	86	82.0
14	64.9	64.6	60.3	63.3	0.4	2.1	5.2	2.6	-0.9	5.5	3.6	3.9	5.8	4.4	76	73	87	78.7
15	61.3	63.0	61.9	62.0	2.0	5.3	4.7	4.0	1.7	7.4	4.8	5.1	5.2	5.0	90	76	81	82.3
16	60.4	59.0	57.6	59.0	4.0	17.6	12.4	11.3	2.3	19.9	5.2	7.2	7.3	6.6	85	48	68	67.0
17	54.9	53.1	52.4	53.4	9.4	20.4	13.4	14.4	7.7	20.7	7.3	6.0	8.4	7.2	84	34	73	63.3
18	50.1	48.8	47.7	48.8	9.0	15.0	11.6	11.9	9.0	15.0	7.2	8.9	8.3	8.1	84	70	81	78.3
19	46.0	47.0	49.1	47.4	6.8	3.8	2.8	4.5	2.6	11.6	6.8	5.9	5.4	6.0	92	98	97	95.7
20	50.9	52.6	53.1	52.6	2.4	4.6	5.0	4.0	2.2	5.3	5.3	6.0	6.2	5.8	97	94	94	95.0
21	50.2	49.5	47.6	49.1	5.0	12.8	10.1	10.1	3.2	14.0	5.3	7.8	9.2	7.4	81	70	85	78.7
22	50.8	54.8	54.6	51.1	4.6	8.0	7.6	6.7	4.1	12.7	5.6	5.5	6.0	5.7	88	69	77	78.0
23	54.9	62.0	64.3	60.4	9.3	10.8	10.8	10.3	5.7	14.5	7.8	7.2	6.7	7.2	89	74	70	77.7
24	64.6	66.7	69.8	67.0	8.4	9.0	6.8	8.1	6.5	11.0	7.6	7.5	6.6	7.2	92	88	89	89.7
25	70.8	70.0	69.1	70.0	6.4	9.4	8.6	8.1	6.2	12.3	6.6	6.2	6.0	6.1	85	70	72	75.7
26	68.8	68.1	68.3	68.3	3.8	11.8	6.7	7.4	2.4	12.2	5.0	5.9	5.3	5.4	85	57	72	71.3
27	68.9	68.5	69.5	69.0	5.2	13.2	8.0	8.8	3.4	14.7	5.5	5.3	5.5	5.4	83	47	69	66.3
28	70.0	69.0	68.2	69.1	4.8	8.9	6.2	6.6	2.5	9.8	5.0	4.0	4.8	4.8	82	47	74	67.7
29	66.9	66.1	65.1	66.0	6.6	13.0	11.0	10.2	3.9	15.1	5.7	4.5	6.4	5.5	79	40	65	61.3
30	63.2	62.6	62.1	62.6	7.2	8.0	7.4	7.5	6.6	11.1	7.3	7.6	7.5	7.5	95	97	96.0	
	60.4	60.4	60.4	60.4	3.1	7.9	5.1	5.4	1.7	9.6	5.1	5.3	5.5	5.3	86.0	66.8	80.9	77.9

Aprilis 1926. April.

Datum Priesat. Satt. D <sub>e</sub>	Mäkonu daudzums un veids Volkmenge und Art	21/h			Vid. Mitt.			Gaisa daudzīgi. Trüb. a. Luft		
		7h	13h	21h	7h	13p	21h	7h	13p	21h
1 1.4	Ci	10 <sup>0</sup>	Ci, Cu	3	St	9	7.3	0	0	1
2 0.9	Cu	9	St, FrCu, Cu	9	St	10	9.3	0	0	1
3 0.8	0	0	Cu, CiSt	10 <sup>0</sup>	St	0	3.3	0	0	0
4 1.4	ASt	10	St	10	ASt	0	6.7	0	0	0
5 2.2	ASt	10	ASt	10	ASt	0	6.7	0	0	0
6 1.9	Ci	8°	St	10	St	10	10	0	0	3
7 1.8	St, Ci	9	St	0	St	0	3.0	0	0	0
8 1.5	Ci	10 <sup>0</sup>	CiSt	10	St	10*	10.0	1	0	1
9 0.1	St	10 <sup>0</sup>	St	10 <sup>0</sup>	St	10	10	3	3	4
10 0.3	St	10 <sup>0</sup>	St	10 <sup>0</sup>	St	10	10	3	1	3
11 1.0	St	10*	Cu	1	St	0	3.7	2	0	0
12 2.2	Ci	10	Ci, Cu	0	St	4	1.7	0	0	0
13 1.2	St	10 <sup>0</sup>	ASt, Cu	10	St	10	10.0	2	1	0
14 1.1	StCu	10	ASt, ACu, St	10	St	10	10.0	0	2	0
15 1.1	St	10	ASt	10	St	0	6.7	1	2	1
16 4.1	CiSt, Ci	2 <sup>0</sup>	Ci, Cu	0	St	9	3.7	2	2	0
17 5.5	Ci	7 <sup>0</sup>	St	0	ASt	10	5.7	1	1	1
18 2.4	St	10	St	10	St	10	10.0	1	1	0
19 0.3	StCu	10	St	10 <sup>0</sup>	St	10	10.0	2	3	2
20 0.3	St	10 <sup>0</sup>	St	10	St	10	10.0	3	3	2
21 2.0	StCu, Ci	10	St	10	St	10	10.0	3	2	2
22 1.7	St	10	Cu	7	St, StCu, CiSt	9	8.7	0	1	1
23 2.2	St	10	StCu	10	St	7	9.0	1	0	1
24 1.2	Ni	10 <sup>0</sup>	St	10	St	10	10.0	2	2	2
25 2.0	St	10	StCu	10	ACu	10	10.0	1	1	1
26 2.4	St	10	Cu	0	StCu	10	6.7	0	0	1
27 3.2	St	10	Ci	8 <sup>0</sup>	St, StCu	0	6.0	0	1	0
28 2.5	St	0	StCu	10	StCu, ACu	8	6.7	0	1	1
29 3.9	StCu	1	Cu	9	St	10 <sup>0</sup>	6.0	0	1	1
30 0.3	St	10 <sup>0</sup>	St	10 <sup>0</sup>	St	10	10.0	2	2	4
					Vid. Wlh.	1.8	8.2	7.6	7.2	7.7

## Aprilis 1926 April.

Datum	Völa virziens un stiprums Windrichtung und Stärke			Nokrisni Niederschlag			Piezmes — Bemerkungen		
	7h	13h	21h	7h-21h	21h-7h	7h-7h			
1	W 2	WSW 5	WNW 3	—	—	—	1.3	—	—
2	NNW 7	NNW 7	NNW 5	—	—	—	1.1	—	—
3	NNE 3	N 5	NNW 2	—	—	—	1.0	—	—
4	SW 2	SW 4	W 3	—	—	—	0.6	—	—
5	SW 3	WNW 5	WNW 4	0.5	—	0.5	1.3	—	—
6	WNW 2	WNW 3	NNW 6	1.7	0.0	1.7	1.1	—	—
7	ENE 5	NE 4	NE 2	—	—	—	1.0	—	—
8	SE 4	SE 5	SSE 4	0.0	3.8	3.8	1.0	—	—
9	SE 3	SSE 2	ESE 2	2.2	0.7	2.9	0.0	—	—
10	SE 2	E 1	NNW 1	1.2	0.9	2.1	0.0	—	—
11	NNW 6	NNW 7	N 3	0.0	—	0.0	1.2	—	—
12	WSW 1	WSW 4	N 3	—	0.1	0.1	—	—	—
13	SW 4	WSW 7	N 5	—	—	—	—	—	—
14	N 1	N 2	SW 3	0.0	—	—	1.0	—	—
15	WNW 2	NNW 1	SSE 3	—	—	—	0.6	—	—
16	SSW 3	SSW 5	S 3	—	—	—	—	—	—
17	SE 3	SSW 5	SE 2	—	—	—	—	—	—
18	SE 3	E 2	E 2	0.4	—	—	0.4	—	—
19	NNW 1	NW 3	NW 4	6.6	3.0	9.6	0.4	—	—
20	WNW 1	NW 1	NNE 1	0.4	—	0.4	0.3	—	—
21	SE 5	SE 4	ESE 5	0.3	0.7	1.0	1.2	—	—
22	SW 4	SSW 4	NNE 3	—	2.6	2.6	0.8	—	—
23	SSW 3	W 3	ESE 3	—	3.4	3.4	0.4	—	—
24	ESE 1	N 3	N 1	2.7	—	2.7	0.5	—	—
25	ESE 1	ENE 3	ENE 5	—	—	—	0.9	—	—
26	E 4	ENE 6	E 6	—	—	—	1.2	—	—
27	E 5	ESE 6	NE 2	—	—	—	1.8	—	—
28	ESE 3	ESE 5	ESE 3	—	—	—	1.6	—	—
29	NE 2	E 4	ENE 3	—	—	—	1.8	—	—
30	NNW 1	NNW 1	NW 1	6.1	0.0	6.1	0.1	—	—
Vid. Mitt.	2.9	3.9	3.0	22.1	16.3	38.4	31.0		

 $\otimes$  n, 7h, a, 13h;  $\equiv$  a, p;  $\equiv$  21p. $\triangle$  0 7h;  $\bullet$  0 21h. $\triangle$  0 7h;  $\circ$  0 21h. $\otimes$  n, 7h;  $\equiv$  a;  $\equiv$  0 13h, p, 21h. $\otimes$  n, 7h;  $\equiv$  a;  $\equiv$  0 13h, 21h. $\otimes$  n, 7h;  $\equiv$  a;  $\equiv$  0 13h, 21h. $\otimes$  n, 7h;  $\equiv$  a, p;  $\equiv$  21h.

# Maijs 1926 Mai.

Datum	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaikta spiediens Dampfdruck			Relativais mitrums Relative Feuchtigkeit				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.
1	61.8	61.4	58.8	60.7	6.2	6.9	6.4	6.5	6.0	8.8	7.0	6.9	6.8	6.9
2	54.6	53.0	50.7	52.8	8.0	8.8	8.0	8.3	5.9	9.0	7.7	8.0	7.8	9.5
3	50.0	52.7	56.2	53.0	4.1	4.0	2.2	3.4	2.1	8.3	5.7	5.4	4.5	5.2
4	57.9	59.1	60.5	59.2	2.2	5.0	3.6	3.6	0.5	5.9	3.7	4.5	4.8	4.3
5	62.0	61.9	61.4	61.8	1.6	3.2	3.2	2.7	-0.2	4.1	4.1	3.8	4.2	4.0
6	58.9	58.1	57.7	58.2	3.6	5.8	5.0	4.8	2.8	6.8	4.8	5.1	5.2	82
7	57.1	57.7	57.6	57.5	5.0	9.1	8.0	7.4	3.9	9.4	5.9	6.3	6.6	90
8	56.2	56.4	54.8	55.8	6.8	7.0	4.5	6.1	4.4	8.2	7.0	6.8	6.5	95
9	50.3	49.0	46.8	48.7	4.6	5.4	4.3	4.8	3.6	5.5	5.7	5.4	5.6	90
10	47.1	49.7	52.8	49.9	3.5	7.4	5.1	5.3	2.0	8.8	5.3	5.9	5.5	89
11	53.9	54.5	56.1	54.8	6.0	9.4	7.6	7.7	2.7	11.0	5.9	6.2	6.2	85
12	58.7	59.1	59.5	59.1	6.2	14.8	11.8	10.9	2.6	15.6	5.5	5.8	7.8	77
13	60.5	59.5	60.0	60.0	12.2	20.0	12.6	14.9	8.6	20.4	7.6	7.9	9.2	82
14	59.4	58.8	59.9	59.3	14.2	21.0	10.1	15.1	10.1	21.6	10.1	9.5	8.6	94
15	61.4	60.8	58.0	60.0	10.7	12.0	11.6	11.4	9.2	14.3	8.2	9.5	9.3	90
16	56.6	55.8	54.8	55.7	15.3	17.0	18.6	17.0	11.6	21.1	8.7	9.7	11.2	9.9
17	53.8	54.2	55.2	54.4	15.7	20.5	19.8	18.7	13.5	23.3	9.1	10.5	10.0	68
18	57.8	58.9	60.4	59.0	16.6	22.9	19.2	19.6	14.1	23.5	8.1	7.7	7.8	59
19	62.2	63.5	62.3	62.6	17.9	25.0	20.1	21.0	12.9	25.5	8.7	7.6	8.4	47
20	61.9	61.2	60.6	61.2	16.4	23.5	18.2	19.4	14.5	24.3	10.7	9.8	11.3	70
21	61.8	62.8	64.0	62.9	14.4	22.1	14.4	17.0	13.0	22.5	10.4	10.4	9.5	37
22	62.9	61.8	61.0	61.9	15.5	16.6	14.8	15.6	12.2	22.2	11.3	12.3	11.6	47
23	60.8	60.4	59.4	60.2	19.0	25.6	21.2	21.9	13.6	26.7	12.3	10.7	11.0	45
24	59.0	58.1	57.3	58.2	20.1	24.6	16.6	20.4	14.8	25.1	11.2	9.1	11.3	59
25	58.1	62.1	64.5	61.6	11.0	9.5	10.5	9.5	16.5	9.2	8.6	7.7	8.5	53
26	65.6	64.8	63.8	64.7	10.7	15.4	12.6	12.9	6.7	15.9	8.0	7.0	6.3	57
27	63.1	62.8	62.2	62.7	13.7	18.3	15.0	15.7	11.1	20.2	6.5	6.9	7.9	54
28	61.3	60.2	59.4	60.3	16.4	22.2	17.8	18.8	10.9	23.2	8.8	10.2	9.9	62
29	57.8	55.8	54.6	56.0	19.0	24.3	18.2	20.5	14.6	26.3	9.6	8.5	11.1	59
30	54.7	54.6	55.8	55.0	18.2	22.2	16.9	19.1	14.3	23.3	12.3	12.1	12.4	57
31	57.3	57.9	57.6	57.6	13.4	19.2	18.6	17.1	12.9	21.0	10.3	10.0	9.3	53
	Vid. Mitt.	58.2	58.3	58.2	11.2	15.2	12.1	12.8	8.5	16.7	8.0	8.0	8.2	69.0
														63

Maijs 1926 Mat.

Maijs 1926 Mai.

Datums	Vēja virzienus un stiprumus			Nokrišķi Windrichtung und Stärke			Piezemes — Bemerkungen			
	7h	13h	21h	7h—21h	21h—7h	7h—7h	Verdunus Zeitablauf			
1	NNW 3	NNW 3	NNW 2	0.1	0.2	0.3	0.4	7h, a; $\equiv 13h$ .		
2	NE 2	ENE 4	ESE 2	15.4	0.3	15.7	0.1	$\bullet$ , $n, 7h$ , a, $13h$ , p; $\equiv^2$ a, $21h$ .		
3	SW 3	NW 5	N 5	0.0	—	0.0	0.6	$\equiv^2$ n; $\bullet$ , p.		
4	NNW 4	NNW 4	N 1	—	—	—	1.0			
5	ENE 2	ESE 3	ESE 2	—	—	—	0.9	$\equiv^0 \triangle 0 7h$ .		
6	SE 3	ESE 5	E 3	—	—	—	0.3	$\equiv^0 0 7h$ ; $\bullet$ , a.		
7	ESE 2	ESE 3	ESE 4	0.0	6.8	6.8	0.5	$\equiv^0 7h$ ; $\bullet$ , p.		
8	ESE 4	SE 3	ENE 3	9.8	5.2	15.0	0.3	$\bullet$ , n, $7h$ , a, $\triangle^3 h$ , p, $21h$ ; $\equiv^0 7h$ .		
9	ESE 4	ESE 6	ESE 5	1.8	3.4	5.2	0.6	$\bullet$ , n, $7h$ , a, p, $21h$ ; $\equiv^0 7h$ .		
10	S 7	SSW 6	WSW 4	1.2	—	1.2	1.4	$\bullet$ , $7h$ ; $\times 645$ ; $\bullet$ , $\triangle 13h$ ; $\bullet$ , $2030$ .		
11	SW 3	WNW 4	NNW 1	0.8	0.0	0.8	1.2	$\bullet$ , a; $\blacktriangle 1245$ ; $\bullet$ , p, $2108$ ; $\equiv 0 21h$ .		
12	W 2	WSW 3	SW 1	—	—	—	2.3	$\triangle \text{co } 7h$ ; $\triangle^0 21h$ .		
13	S 3	SW 4	C	0.9	0.0	0.9	3.7	$\triangle 7h$ ; $\bullet$ , $\triangle 17h$ ; $\top 19h$ ; $\equiv 21p$ .		
14	SE 3	SSW 5	NNE 6	3.5	2.2	5.7	1.9	$\triangle 7h$ ; $\square 1/h$ ; $\bullet$ , $2010$ .		
15	NNE 1	NNE 3	NNE 1	1.8	—	1.8	1.3	$\bullet$ , a, $13h$ ; $\equiv^0 21h$ .		
16	S 3	SSE 5	SE 3	—	—	—	4.1			
17	SSW 6	SSW 5	SE 4	—	—	—	6.0	Dubultsaule — Nebensonne 1935.		
18	SSE 5	SSE 6	SSE 3	—	—	—	6.3			
19	SE 3	SE 5	E 3	—	—	—	5.5	$\oplus 1230$ ; $\text{co} \triangle 21h$ .		
20	NNW 2	NNW 3	NNW 3	—	—	—	1.7	$\bullet$ , n, $645$ ; $\cup 21h$ .		
21	SSW 2	NNW 3	NNW 3	—	—	—	2.0			
22	NNW 4	NW 3	NW 4	8.1	0.0	8.1	1.3	$\triangle 7h$ ; $\bullet$ , $1145$ , $1845$ ; $\blacktriangle 1205$ ; $\square 1140$ , $1840$ .		
23	SE 3	SSE 4	S 3	—	—	—	5.4	$\triangle 7h$ .		
24	SE 2	S 6	SSE 3	1.1	3.0	4.1	3.5	$\triangle 7h$ ; $\square 1630$ ; $\bullet$ , $1635$ ; $\cup 21h$ .		
25	SSW 5	NNW 6	N 1	1.0	0.0	1.0	0.6	$\bullet$ , n, $7h$ , a.		
26	N 1	N 3	N 3	—	—	—	1.7	$\triangle 7h$		
27	NE 2	ESE 4	NNE 3	—	—	—	1.9	$\triangle 7h$		
28	C	NNW 3	NNE 2	—	—	—	2.8			
29	SSE 3	ESE 4	ESE 3	6.1	—	6.1	2.4	$\bullet$ , $1225$ , $1230$ , $1645$ , $1930$ ; $\top S-N 13h$ ; $\square \blacktriangle 1645$ .		
30	SE 4	SE 6	C	1.7	—	1.7	1.6	$\triangle 7h$ ; $\bullet$ , p.		
31	W 3	SSW 3	S 2	—	—	—	2.9	$\triangle 7h$ .		
	Vid. Mitt.	3.0	4.2	2.7	53.3	21.7	75.0	66.2		

Latvijas Universitātes Raksti XX.

## Jūnījs 1926 Jūni.

Datums	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaika spiediens Dampfdruck			Relatīvais mitrums Relative Feuchtigkeit		
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	58.3	57.1	56.2	57.2	18.4	25.6	18.8	20.9	14.3	26.5	10.3	10.4
2	60.9	62.2	61.5	61.6	12.4	16.8	15.1	14.8	12.0	19.0	9.0	10.6
3	59.8	59.2	60.0	59.7	18.6	24.4	18.8	20.6	14.3	25.8	12.6	13.4
4	61.0	60.9	61.2	61.0	18.0	25.0	20.8	21.3	15.9	25.8	11.2	10.2
5	61.9	61.2	60.6	61.2	18.6	26.0	22.9	22.5	14.0	27.3	9.9	8.0
6	60.3	59.4	60.6	60.1	21.4	28.1	18.5	22.7	17.7	28.5	10.9	8.5
7	59.6	58.5	56.9	58.3	18.6	26.5	19.4	21.5	14.7	26.8	10.9	9.5
8	55.2	54.0	53.7	54.3	18.4	23.6	19.8	20.6	15.6	24.2	11.8	11.0
9	53.5	53.8	56.3	54.5	17.8	20.8	16.2	18.3	15.6	22.2	12.9	12.0
10	57.3	57.8	59.1	58.1	13.0	18.2	14.5	15.2	12.5	18.5	7.7	8.5
11	59.0	58.8	59.0	58.9	12.6	17.3	13.8	14.6	8.8	17.9	6.4	5.4
12	59.5	59.9	60.9	60.1	13.0	16.6	14.2	14.6	8.4	18.0	6.1	4.8
13	63.5	63.9	64.0	63.8	16.9	14.4	14.4	14.4	8.8	17.9	5.2	3.6
14	64.1	62.3	60.7	62.4	14.3	20.0	14.5	16.3	8.1	21.5	5.4	4.4
15	58.3	56.6	55.2	56.7	16.7	19.0	17.9	17.9	10.3	22.0	8.3	8.7
16	53.7	53.1	52.1	53.0	16.8	18.6	13.1	16.2	11.7	19.3	7.5	7.4
17	52.6	53.3	52.6	52.8	13.3	15.8	12.2	13.8	9.9	17.8	9.6	9.4
18	51.3	51.3	52.9	51.8	11.0	10.6	11.4	11.0	10.0	13.9	8.7	8.6
19	56.3	58.4	59.4	58.0	11.2	13.5	12.2	12.3	8.4	15.9	6.1	5.1
20	59.0	57.3	55.7	57.3	14.2	20.5	14.4	16.4	8.9	20.5	6.6	6.0
21	53.7	57.1	57.4	56.1	12.0	14.1	14.4	13.5	11.1	16.4	10.1	6.9
22	56.1	56.7	54.9	55.9	17.3	21.2	17.8	18.8	12.9	22.8	11.8	10.2
23	54.3	56.4	58.2	56.3	16.0	21.1	16.8	18.0	15.4	21.8	12.6	8.6
24	59.8	60.3	59.7	59.9	13.0	17.0	15.4	15.1	10.2	17.9	7.8	8.5
25	60.4	61.3	62.1	61.3	16.2	18.9	15.4	16.8	11.5	18.9	8.6	9.5
26	61.0	60.7	61.5	61.1	15.0	15.4	15.0	15.1	14.0	16.8	11.7	12.3
27	60.6	62.3	63.9	62.6	16.6	14.4	13.6	14.9	13.6	16.6	13.3	11.5
28	65.2	66.5	66.6	66.1	13.3	14.2	13.7	11.8	15.4	10.3	10.6	10.3
29	67.9	67.7	67.6	67.7	14.6	18.4	15.4	16.1	12.5	18.5	9.7	8.7
30	68.2	67.9	67.9	68.0	14.0	18.1	15.3	15.8	13.1	19.2	10.6	9.8

Vid.  
Mitt.

Vid.  
Mitt.

## Mākoņu daudzums un veids

Jūnijs 1926 *Juni.*

Datums	Vejā virzienš u stiņums Windrichtung und Stärke				Nokrišņi Niederschlag				Piezīmes — Bemerkungen			
	7h	13h	21h	7h-21h	21h-7h	7h-7h	Veraaro Verdunst.	Veraaro Verdunst.	Veraaro Verdunst.	Veraaro Verdunst.	Veraaro Verdunst.	Veraaro Verdunst.
1 SSW 3	SSE 6	ESE 4	3.3	—	3.3	4.7	● 1605.					
2 NW 3	NNW 3	NNE 3	—	3.0	3.0	1.0	● 24h.					
3 SE 3	SE 4	SSW 2	5.2	—	5.2	2.9	● n, 13h, p;	● 0 21h;	△ 7h;	T 13t;	R p.	
4 SSE 4	SSE 4	ESE 3	—	—	—	5.5	4.7					
5 SE 3	S 4	NE 3	—	—	—	—						
6 E 3	ESE 5	NE 4	4.0	—	4.0	2.8	● 1330;	● 0 1529;	● 2 1535-1540;	1617-1619;	T 1439.	
7 E 3	ESE 4	NNW 2	0.4	—	3.3	2.2	△ 7h;	● 0 T 1530;	● 0 p,	2040;	R 2040.	
8 SE 4	ESE 4	NNW 1	—	—	—	2.7	● n;	△ 7h;				
9 NW 3	ESE 4	NE 4	—	—	—	1.3	△ 7h;	● 2346.				
10 NE 3	ESE 2	ESE 3	—	—	—	2.0	● 0 n.					
11 ESE 5	SE 6	ESE 4	—	—	—	2.7						
12 ESE 5	ESE 6	ESE 4	—	—	—	3.0						
13 SE 5	ESE 4	ESE 2	—	—	—	3.3						
14 SSE 2	ESE 4	NNW 1	—	—	—	2.8	co 21h.					
15 NNE 1	NNW 3	N 3	—	—	—	1.5	△ co 0 7h.					
16 C	NNW 4	NW 6	—	—	—	3.2	co 0	△ 7h.				
17 NNNW 4	NNW 4	NNW 3	—	—	—	1.9						
18 NNW 3	NNW 2	NNW 3	0.8	—	0.8	0.9	● 0 n, 7h, a.					
19 NNW 3	NNW 4	C	—	—	—	2.3	co 0 21h.					
20 SW 4	SW 4	WSW 5	—	—	5.3	4.0	● 0 2110.					
21 NW 4	NNW 4	SSE 1	0.0	—	0.0	2.0	● 0 n, a, 7h.					
22 SW 5	WSW 6	SE 4	—	6.0	6.0	2.6						
23 SSE 3	W 3	WNW 1	—	—	—	2.7						
24 C	SSE 3	C	—	—	—	1.5	△ 7h.					
25 N 1	NW 3	NNW 3	—	3.6	3.6	1.8	△ 7h.					
26 N 4	N 4	NNW 2	11.5	0.3	11.8	0.2	● n, a; ● 0 (h=100 m) 21h.					
27 C	NW 4	NW 5	0.2	0.6	0.8	0.4	● n, 0 a, p;	● 0 (h=90 m) 7h;	≡ a, p;			
28 NNNW 5	NW 4	NW 1	0.9	—	0.9	1.0	● n, 13h, p.					
29 NNNW 4	N 4	NNW 3	—	—	—	2.2	△ 7h.					
30 NNNW 3	NNW 3	NNW 1	—	—	—	2.0	△ 7h.					

Datums D	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relativais mitrums Relative Feuchtigkeit					
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Mins.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
1	68.5	68.5	68.2	68.4	15.5	18.6	17.0	17.0	12.4	20.3	10.1	9.6	10.6	10.1	77	60	73	70.0
2	68.7	67.8	67.0	67.8	19.1	25.9	22.0	22.3	13.9	26.7	9.8	8.3	9.2	9.1	59	34	47	46.7
3	65.8	64.1	62.6	64.2	19.4	27.0	21.3	22.6	16.9	28.1	10.8	12.8	15.4	13.0	64	48	82	64.7
4	60.4	60.3	60.5	60.4	19.1	20.9	16.2	18.7	16.0	21.9	13.7	13.1	10.1	12.3	83	71	73	75.7
5	61.2	62.1	61.9	61.7	15.9	17.8	15.1	16.3	13.6	18.2	10.0	7.9	9.7	9.2	74	52	75	67.0
6	62.3	61.5	60.4	61.4	15.6	20.0	15.7	17.1	12.1	20.3	8.7	9.1	8.8	8.9	66	52	66	61.3
7	60.5	60.8	60.6	60.6	15.9	19.6	16.8	17.4	15.9	20.1	9.5	7.9	9.0	8.8	70	46	63	59.7
8	61.0	61.6	61.1	61.2	17.8	21.7	18.0	19.2	13.2	21.9	11.6	9.0	11.2	10.6	76	48	73	65.7
9	62.1	62.2	61.9	62.0	15.4	22.6	19.1	19.0	13.7	23.2	9.0	8.5	9.4	9.0	69	42	57	56.0
10	61.2	60.4	60.0	60.5	16.2	22.8	20.4	19.8	16.2	22.9	8.7	9.0	11.4	9.7	64	43	64	57.0
11	60.2	60.3	60.9	60.5	18.8	26.5	21.9	22.4	15.5	27.4	10.3	11.4	12.1	11.3	64	44	66	58.0
12	62.5	63.0	63.1	62.9	21.2	24.1	21.3	22.2	17.4	25.5	13.1	12.8	10.1	12.0	70	57	54	60.3
13	64.2	64.7	63.1	64.0	20.2	24.4	21.6	22.1	16.3	28.3	13.1	10.1	12.7	12.0	75	44	66	61.7
14	61.5	61.0	58.6	60.4	21.2	26.6	22.0	23.3	16.0	27.2	14.7	16.7	13.7	15.0	78	64	70	70.7
15	55.5	55.4	56.4	55.8	21.2	22.8	17.4	20.5	17.4	24.5	14.5	13.7	10.0	12.7	78	67	67	70.7
16	57.8	58.8	59.8	58.8	16.8	19.8	16.0	17.5	15.4	20.0	8.3	8.4	9.9	8.9	58	49	73	60.0
17	61.3	62.5	62.4	62.1	15.0	17.7	16.6	16.4	12.7	25.0	8.6	9.8	8.3	8.9	68	65	59	64.0
18	62.4	62.1	62.1	62.2	15.9	24.0	19.4	19.8	14.1	25.0	11.5	10.4	11.7	11.2	85	47	70	67.3
19	61.0	59.3	58.3	59.5	18.9	27.0	20.0	22.0	14.4	27.1	10.0	9.6	12.7	10.8	61	36	73	56.7
20	55.0	52.5	50.3	52.6	20.3	28.2	22.6	23.7	16.8	29.2	10.9	11.2	14.9	12.3	61	39	73	57.7
21	45.0	44.3	44.1	44.4	20.8	22.2	17.8	20.3	17.8	23.5	14.1	13.3	11.3	12.9	77	67	75	73.0
22	41.6	43.0	47.3	44.0	16.6	19.2	16.6	17.5	15.3	19.5	13.3	14.5	12.9	13.6	94	87	91	90.7
23	50.0	52.4	55.0	52.4	17.8	21.0	18.6	19.1	15.1	21.5	11.9	12.0	12.1	12.0	78	65	76	73.0
24	56.0	56.2	57.2	56.5	16.2	21.4	17.2	18.3	13.5	22.5	11.1	13.1	12.7	12.3	81	69	87	79.0
25	56.4	54.4	50.9	53.9	14.0	22.8	20.8	19.2	11.6	25.3	11.7	13.1	13.1	12.6	98	64	72	78.0
26	49.6	50.1	51.5	50.4	17.3	21.6	16.8	18.6	16.4	23.1	12.9	10.5	10.4	11.3	88	55	73	72.0
27	51.3	52.2	54.5	52.7	14.9	16.5	14.2	15.2	11.7	17.2	9.3	10.4	9.6	9.8	73	74	80	75.7
28	55.4	55.9	55.9	55.7	13.6	18.3	16.0	16.0	11.5	18.9	9.6	9.0	10.2	9.6	82	58	75	71.7
29	55.1	55.2	54.5	54.9	14.8	16.0	15.4	15.4	12.5	17.6	10.7	12.2	11.4	11.4	85	90	87	87.3
30	53.1	51.1	50.3	51.7	15.0	19.2	17.4	17.2	13.8	19.4	11.4	10.9	12.1	11.5	90	66	81	79.0
31	48.9	49.2	52.4	50.2	16.1	19.4	16.7	17.4	15.9	21.0	10.6	10.5	10.3	10.5	78	63	73	71.3
	Vid. Mitt.	57.9	57.9	57.8	57.9	17.3	21.8	18.3	19.1	14.7	22.8	11.1	10.9	11.2	11.1	75.0	57.0	67.8

Jūlijs 1926 Jult

Datums Pēriods Sārt. Df.	Mākonu dāndzums un veids Volkmenge und Art	13h			21h			Vid. Mitt.	Gaisa duļķo! Trüb. d. Laiži
		7h	13h	21h	7h	13h	21h		
1 4.4	Ci	1	Ci, CiSt, Cu	3	Ci	2	2.0	1	1
2 11.2	Cu, StCu	0	Ci, Cu	1	Ci, St	2	0.7	2	1
3 7.7	StCu, ACu, SiSt	4	Cu, Ci	7	SiCu, ACu, CiSt, CiCu	9	6.7	1	2
4 3.9	StCu, Cu	10	Cu, FrCu	4	Ci, Cu	0	4.7	1	1
5 4.6	Cu	0	Cu	1	Cu	0	0.3	1	1
6 5.8	Cu	7	Cu	3	SiCu	0	3.3	1	1
7 6.2	Ci	0	Cu, Ci	0	Ci	1	0.3	1	1
8 5.9	Cu, CiSt	2	Cu, CiSt	3	Cu, Ci, CiSt	5	3.3	0	2
9 7.7	Cu, CiSt	3	Cu, CiSt	7	SiCu, CiSt	9	6.3	1	1
10 7.7	SiCu	1	Cu, Cu	1	SiCu, CiSt	8	3.3	1	1
11 9.2	CiSt, Ci	1	Cu, CiSt	6	SiCu, CiSt, ACu	8	5.0	1	2
12 7.9	Ci, CiSt	3	Ci, CiSt	10	CiSt	9 <sup>b</sup>	7.3	2	1
13 7.9	Ci, CiSt	6	Ci, CiSt	3	St	0	3.0	1	2
14 6.4	0	0	Ci	0	SiCu	0	0.0	0	1
15 5.3	Cu, ACu, CiSt	10	Cu, FrCu	3	Cu	8	2.7	2	1
16 6.2	Cu	4	Cu	8	SiCu, ACu	9	6.3	0	0
17 5.1	SiCu, CiCu	7	Cu	3	ACu	5	5.0	0	2
18 6.3	ACu, CiSt	8	Cu	9	ACu	10	9.0	0	1
19 9.3	0	CiSt, Cu	10	St, ACu	10	6.7	1	2	2
20 9.8	SiCu	10	SiCu, Ni	10	St	10	10.0	2	1
21 4.9	Ni	10	St, CuNi	10	St	10	10.0	1	2
22 1.4	SiCu	10	St, Cu	10	SiCu	10	10.0	1	0
23 4.3	St	10	Cu, CuNi	8	Cu	2	6.7	1	0
24 3.5	St	10	Cu	2	St, CiSt	8	6.7	3	1
25 4.3	St	10 <sup>≡</sup>	Cu, CuNi	9	SiCu	9	9.0	1	0
26 4.8	SiCu, ACu	9	Cu, CuNi	10 <sup>●</sup>	SiCu	3	6.3	0	1
27 3.2	Cu, Ci	6	Cu, CuNi	10 <sup>●</sup>	SiCu, CuNi	4	8.0	1	2
28 4.0	SiCu	10	Ni	10 <sup>●</sup>	SiCu	10	10.0	1	2
29 1.3	St	10 <sup>●</sup>	AST, SiCu	10	FrSt, SiCu	10	10.0	0	0
30 3.2	St	10 <sup>●</sup>	StCu, Ni	10	SiCu	9	9.3	0	0
31 4.4	StCu, FrSt	8							5.8
									5.9
	Vid. Mitt.	5.5							
	Vid. Mitt.	5.7							

Jūlijas 1926 Julli.

Datums Nr.	Vēja virzieni un stiprums Windrichtung und Stärke			Nokrišķi Niederschlag			Piezimes — Bemerkungen Zeigt auf Verdunst
	7h	13h	21h	7h—21h	21h—7h	7h—7h	
1	NNE 4	NNW 3	NNW 2	—	—	—	2.0
2	ESE 3	ESE 4	ENE 3	—	—	—	2.5
3	ENE 3	ENE 2	NNE 1	—	—	—	1.7
4	NNW 1	NNW 4	NNW 5	—	—	—	2.8
5	NNW 4	NNW 5	NNW 3	—	—	—	2.3
6	NNE 1	NNW 3	N 3	—	—	—	2.0
7	NNW 2	NW 3	NNW 1	—	—	—	2.4
8	NW 2	NW 4	NNE 2	—	—	—	2.7
9	ENE 3	ESE 3	ESE 3	—	—	—	2.1
10	ENE 2	NW 3	ESE 3	—	—	—	2.4
11	ESE 4	ESE 3	C	—	—	—	3.5
12	C	NNW 3	C	—	—	—	2.9
13	NW 3	NW 3	W 1	—	—	—	2.1h;
14	WSW 3	NW 3	NW 1	—	—	—	3.1
15	WSW 4	NNW 3	C	—	—	—	2.7
16	NNW 2	NNW 4	NNW 3	—	—	—	2.7
17	NNW 3	NNW 3	C	—	—	—	2.7
18	SSW 3	NNW 3	SE 1	—	—	—	3.2
19	W 2	WSW 4	N 1	—	—	—	3.5
20	SSW 3	WSW 3	C	—	—	—	2.7
21	SSE 3	SSW 3	SSE 5	1.4	2.0	3.4	● n; $\text{co } 21h$ .
22	S 2	SSW 3	WSW 4	5.4	—	5.4	co 21h.
23	WSW 4	W 4	W 4	—	—	—	co 13h, 21h.
24	WSW 3	NW 2	C	0.4	0.0	0.4	● n, a, 10 <sup>15</sup> , 11 <sup>29</sup> , 11 <sup>49</sup> , p; $\text{co } 7h$ .
25	C	SSE 3	ESE 3	—	1.3	1.3	● n, a.
26	W 2	W 5	W 3	0.2	—	0.2	● 9 <sup>15</sup> , 13 <sup>15</sup> ; $\text{co } -21h$ .
27	WSW 5	SSW 4	WSW 3	—	—	—	● 23 <sup>15</sup> ; $\equiv 7h$ ; $\text{co } 21h$ .
28	WSW 3	SW 3	C	—	—	—	● n, 10 <sup>30</sup> , 13 <sup>20</sup> , 14 <sup>41</sup> c.
29	NW 2	NNW 2	NNE 1	3.8	—	3.8	● 10h.
30	N 3	NE 5	NNE 5	0.3	—	0.3	● 14h; ● 7 <sup>15</sup> , 11 <sup>30</sup> , 13h.
31	NE 4	NNE 5	N 3	—	—	—	● 14h, p; b 21h.
	Vid. Mit.	2.7	3.5	2.2	16.4	4.1	20.5   78.6

## Augusts 1926 August.

Datums	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvais mitrums Relative Feuchtigkeit				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	
1	55.3	56.6	58.4	56.8	14.4	19.3	15.1	16.3	12.2	20.2	8.6	11.1	8.5	9.4	7.0	67.7	
2	60.3	60.6	60.6	60.5	14.8	21.0	16.0	17.3	10.4	21.3	9.0	9.3	9.4	7.1	50	64.7	
3	60.5	60.2	60.3	60.3	13.6	20.2	14.6	16.1	13.6	20.2	7.8	10.1	8.7	8.9	67	64.7	
4	60.4	60.8	61.4	60.8	13.9	16.9	14.4	15.1	10.7	19.8	10.1	9.0	9.4	9.5	85	63	
5	62.8	63.6	64.8	63.7	14.5	19.0	17.0	16.8	12.8	19.9	10.2	10.7	10.7	10.5	83	75.0	
6	65.7	65.9	65.2	65.6	14.6	18.4	14.4	15.8	13.4	19.4	8.7	9.7	7.4	8.6	70	74.3	
7	65.1	64.3	62.9	64.1	13.2	16.6	16.2	15.3	11.4	18.0	7.7	8.4	10.1	8.7	68	61	
8	62.5	62.2	62.4	62.4	15.2	19.5	16.3	17.0	12.9	19.7	10.5	11.3	10.8	10.9	81	67	
9	62.8	62.9	63.3	63.0	16.3	21.0	17.1	18.1	12.4	21.2	12.7	11.1	13.0	12.3	92	78	
10	64.9	64.5	64.3	64.6	13.8	22.3	16.0	17.4	11.9	23.0	9.9	11.2	11.1	10.7	84	75.0	
11	64.5	63.6	61.5	63.2	14.6	24.6	18.1	19.1	11.7	24.8	9.9	11.7	10.9	10.8	80	56	
12	59.8	57.9	57.1	58.3	16.4	24.0	18.1	19.5	12.8	25.4	10.1	9.6	10.8	10.2	73	80.3	
13	57.0	57.4	58.7	57.7	16.0	22.9	17.1	18.7	14.8	23.4	10.6	10.4	12.2	11.1	78	82	
14	59.6	60.3	60.7	60.2	14.6	17.8	16.8	16.4	13.4	20.2	11.3	11.6	10.2	11.0	91	74.0	
15	58.0	56.6	55.0	56.5	15.2	19.6	16.2	17.0	12.0	21.0	10.3	10.4	11.7	10.8	80	85	
16	51.3	49.5	48.3	49.7	14.6	20.3	14.4	16.4	14.0	21.0	11.6	9.0	10.9	10.5	94	75.3	
17	48.3	48.7	50.5	49.2	14.5	16.2	13.6	14.8	12.0	17.2	11.2	11.0	11.1	91	84	70.7	
18	54.9	56.9	58.6	56.8	13.3	19.4	16.8	16.5	11.9	20.4	10.8	11.9	12.6	11.8	95	84.7	
19	59.7	59.1	58.0	59.0	13.2	21.8	18.2	17.7	12.0	23.3	10.7	9.9	10.9	10.5	95	79.3	
20	56.9	56.5	58.3	57.2	15.9	21.2	15.8	17.6	13.8	22.3	11.4	11.5	11.2	11.4	84	75.3	
21	58.1	57.5	50.7	55.4	14.4	17.0	18.6	16.7	11.9	20.5	11.5	12.3	11.5	11.8	94	89.0	
22	46.1	45.5	44.2	45.3	15.3	17.0	12.8	15.0	12.7	19.4	10.5	9.3	8.7	9.5	81	84.7	
23	41.0	43.6	47.2	44.0	13.6	17.6	14.8	15.3	11.7	18.2	10.6	11.3	9.4	10.4	92	70	
24	52.1	52.5	51.6	52.0	13.8	14.8	13.2	13.9	12.5	15.1	8.9	7.3	9.4	8.5	75	80.7	
25	52.2	52.0	53.2	52.5	11.3	15.8	12.6	13.2	9.0	17.7	9.2	12.2	9.2	10.2	92	83.7	
26	50.6	49.7	49.5	49.9	14.0	17.0	12.0	14.3	11.7	18.1	10.3	9.1	8.2	9.3	86	75.7	
27	47.5	49.4	52.6	49.8	11.3	16.3	13.5	13.7	10.0	16.4	8.2	8.3	10.1	8.9	82	76.3	
28	55.9	58.4	60.7	58.3	14.2	16.3	14.0	14.8	11.9	16.3	9.9	9.8	9.6	8.8	80	77.7	
29	63.0	64.6	66.4	64.6	14.6	16.6	13.2	14.8	13.0	17.0	10.6	9.9	8.3	9.6	86	76.3	
30	68.5	70.2	70.5	69.7	13.6	16.1	10.6	13.4	10.6	16.2	9.1	8.1	8.4	7.8	85	74.0	
31	71.4	70.6	68.9	70.3	9.9	19.3	15.4	14.9	7.9	21.1	7.5	8.3	9.5	8.4	82	68.3	
	Vid. Mitt.	58.0	58.1	58.3	58.1	14.1	18.9	15.3	16.1	12.0	19.9	10.0	10.2	10.1	10.1	82.6	74.5

Augusts 1926 August.

Mākoņu daudzums un veids  
Wolkmenge und Art

Datums Piesārt. Sat., Dei.	Gaisa duļķoj. Trub. d. Luf.	13h			21h			Vid. Mitt.	Gaisa duļķoj. Trub. d. Luf.
		7h	13h	21h	7h	13h	21h		
1 4.5	CiSt	0	Cu	1	St	0	0.3	0	0
2 5.5	Ci, Cu	0	Ci, Cu	3	Ci, St	2	1.7	0	1
3 5.0	SiCu	10	Cu, CuNi, CiSt	9	CiSt, St, Cu	10	9.7	1	2
4 3.4	CiCu, SiCu	5	CiSt, Cu, CuNi	10	CiSt, St	8	7.7	1	1
5 3.9	CiSt, Cl, Cu	1	Cu, Cl	7	SiCu	8	5.3	0	1
6 4.9	Ci, CiSt, ACu	7	Cu, SiCu	7	SiCu	1	5.0	1	0
7 4.3	Ci, SiCu	3	CiSt, Cu	6	SiCu	10	7.7	1	0
8	Cu	1	Cu, SiCu	6	CiSt, SiCu	10	5.7	0	0
9	Cu	9	Cu, SiCu	2	Cu	1	4.0	1	0
10	Cu	0	Cu	1	St	1	0.7	1	0
11	St	0	Cu	4	Cu	0	1.3	2	1
12	CiSt	1	CiSt, Cu	10	CiSt, StCu	9	6.7	1	1
13	SiCu	10	Cu	10	SiCu, St	10	10.0	1	0
14	St	10	SiCu	10	St, Ci	3	7.7	1	0
15	CiSt	9	SiCu, Ni	10	St, Cu	4	7.7	0	1
16	Cu	6	Cu, SiCu, Cu, Ni	6	St	8	6.7	0	0
17	Cu	9	Cu, SiCu, Cu, Ni	3	St	10	9.7	1	0
18	Cu, ACu	0	Cu	7	Cu	0	1.0	1	1
19	St	4.9	Cu	9	Cu, CiSt	4	3.7	2	1
20	CiSt, CiCu	3	Cu	9	Cu, CiSt	7	6.3	1	0
21	2.5	St	10	Ni, FrSt	St	10	10.0	2	1
22	3.3	FrCu	0	Cu, CuNi	10	Cu, FrSt	3	4.3	0
23	2.6	St	10	Cu	8	Cu, SiCu	10	9.3	1
24	3.4	Cu, Cl	9	Cu, SiCu	10	Cu, SiCu	10	9.7	0
25	1.2	St	10	Ni	10	Ci	4	8.0	1
26	3.1	Cu, CuNi, Ci	10	Cu, Ni	10	Cu, ACu	0	6.7	1
27	2.9	CiSt, Ni	10	CiSt, Cu, Ni	3	St	10	7.7	0
28	2.5	Cu	10	Cu	4	Cu	1	8.0	0
29	3.0	Cu, ACu	10	Cu	3	Cu	0	4.7	1
30	3.2	Cu, FrCu	1	Cu	1	Cu	0	0.7	0
31	4.5	ACu, CiSt	9	Ci, CiCu, ACu	7	Ci	0	5.3	1
	Vid. Mitt.	3.7	5.6	6.8	5.3	5.9			

## Augusts 1926 August.

Datum	Wela virzienis un stiprums Windrichtung und Stärke			Nokrišpi Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h-21h	21h-7h	7h-7h	
1 N3	N5	NNE 2	—	—	—	—	b 13h, Δ 7h.
2 NNW 1	NNW 3	NNE 2	—	—	—	—	—
3 NNW 1	NNW 3	C	—	—	—	—	○ 21h.
4 SSE 1	S 2	N 1	7.0	—	7.0	—	1.9
5 N 2	N 3	N 1	—	—	—	—	1.7
6 NE 2	N 3	ENE 3	—	—	—	—	▲ 10 <sup>32</sup> —10 <sup>37</sup> ; ● 10 <sup>32</sup> —10 <sup>46</sup> , 1119—1123; [○ 10 <sup>34</sup> —10 <sup>48</sup> , 1104—1138, 1130—1148.
7 NE 2	N 3	NNW 2	—	—	—	—	—
8 N 1	NW 5	NNW 2	—	—	—	—	—
9 W 3	NW 5	NW 2	—	—	—	—	—
10 S 2	NW 2	C	—	—	—	—	—
11 SE 1	SE 3	SE 2	—	—	—	—	—
12 SE 3	SE 5	SE 2	—	—	—	—	—
13 SE 3	S 4	N 2	—	—	—	—	—
14 SW 2	W 4	SW 2	—	—	—	—	—
15 S 3	S 5	SW 3	3.3	4.0	7.3	2.2	○ 630, ○ 1125, p.
16 SW 4	W 6	SW 4	0.5	1.7	2.2	2.8	● n, p; ○ 0 1125; b 13h.
17 W 3	NW 3	NW 4	8.3	2.3	10.6	0.7	● n, 13h; ○ 0 a, 21h.
18 N 2	NW 3	N 2	—	—	—	—	—
19 C	S 3	SE 2	—	—	—	—	—
20 SE 3	W 3	W 2	0.7	—	—	—	○ 1540, 1705; Δ 7h.
21 SW 4	SW 5	S 5	0.9	3.6	4.5	3.0	△ □ 7h; ● a, 13h, p; b 21h.
22 WSW 4	W 3	SW 3	0.4	0.4	0.8	2.4	● n, 13h; ○ 0 a; b 7h, 13h.
23 WNW 3	NW 6	NW 8	4.3	2.9	7.2	2.6	● n, 740, a, p; b 13h, p; △ 21h, n.
24 NW 6	NW 6	WNW 3	—	—	—	—	—
25 W 2	W 4	WSW 3	0.8	—	—	—	—
26 WSW 4	W 7	WSW 3	—	0.9	0.9	2.7	● 0 a, 13h; b 7h.
27 SW 2	NW 3	NW 5	0.6	0.6	1.2	1.6	● 55—62, p, 21h.
28 NW 5	NW 7	NW 4	0.0	0.3	0.3	2.3	● n; ○ 0 a.
29 NNW 4	N 4	NNW 3	—	—	—	—	● n; b 13h.
30 N 3	NNW 4	N 2	—	—	—	—	—
31 W 1	SW 2	SW 2	—	—	—	—	—
Vid. Mitt.	2.6	3.9	2.5	26.8	16.7	43.5	68.4

## Septembris 1926 September

Datums	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur				Tvaika spiediens Dampfdruck				Relatīvs mitrums Relative Feuchtigkeit						
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.			
									Maks. Max.										
1	66.9	64.7	62.5	64.7	12.0	20.4	15.8	16.1	10.4	20.8	8.4	9.4	9.8	9.2	8.0	53	73	68.7	
2	62.3	61.7	61.1	61.7	12.9	16.4	11.4	13.6	11.0	16.8	8.7	7.1	8.0	7.9	7.9	51	80	70.0	
3	61.6	62.0	62.7	62.1	10.6	17.2	11.0	12.9	7.0	18.0	7.7	8.1	8.0	7.9	8.0	55	82	72.3	
4	64.0	64.2	63.6	64.0	8.2	18.4	14.4	13.7	7.2	19.5	7.8	7.8	9.0	8.2	9.6	49	74	73.0	
5	63.2	62.5	61.6	62.4	10.4	19.8	16.6	15.6	9.4	20.7	8.3	10.9	11.4	10.2	8.8	63	81	77.3	
6	60.5	59.4	57.7	59.2	15.7	17.0	12.6	15.1	12.5	18.0	10.8	10.2	10.4	8.1	7.0	93	81.3		
7	55.1	54.3	52.5	54.0	13.1	17.6	12.6	14.4	12.2	17.7	10.3	8.5	8.4	9.1	91	57	77		
8	51.2	53.3	55.6	53.4	10.8	13.5	9.9	11.4	9.4	16.0	8.6	8.6	8.0	8.4	88	74	88		
9	59.0	61.7	62.1	60.9	8.5	13.5	8.3	10.1	6.5	14.1	7.4	6.1	6.0	6.5	89	53	74		
10	61.3	60.7	61.6	61.2	7.1	14.3	8.9	10.1	5.5	14.9	7.1	5.8	7.6	6.8	95	48	89		
11	61.1	60.4	59.1	62.2	7.4	16.8	13.6	12.6	6.0	17.0	6.3	7.4	9.7	7.8	82	52	83		
12	54.5	53.9	51.1	53.2	13.8	22.2	18.8	18.3	11.5	24.4	11.3	14.2	12.7	12.7	96	71	79		
13	51.7	52.0	53.1	52.3	16.1	17.0	13.0	15.4	12.8	19.0	11.7	11.7	9.5	11.0	85	81	85		
14	56.4	58.5	59.8	58.2	10.0	13.9	9.8	11.2	9.0	14.6	8.0	6.7	8.0	7.6	87	56	88		
15	62.6	63.5	59.5	61.9	8.0	13.1	9.4	10.2	5.5	14.3	7.1	7.1	6.4	6.9	89	63	73		
16	47.1	44.2	45.2	45.5	11.0	14.2	8.5	11.2	8.5	14.5	9.2	8.7	7.7	8.5	94	72	92		
17	50.7	57.8	61.6	56.7	12.0	11.0	10.6	11.2	8.4	12.1	9.1	7.6	6.9	7.9	87	77	73		
18	57.2	60.8	65.7	61.2	6.9	10.7	9.4	9.0	6.5	11.4	7.1	8.1	7.5	7.6	96	84	85		
19	68.1	69.6	69.5	69.1	10.0	10.7	9.0	9.9	5.0	11.3	6.2	6.0	6.7	6.3	68	62	78		
20	68.8	69.8	70.5	69.7	8.0	14.1	9.3	10.5	6.8	14.4	7.1	7.2	7.2	7.2	89	60	82		
21	68.2	66.9	67.3	67.5	9.0	19.0	13.3	13.8	7.0	21.5	8.2	11.5	9.4	9.7	95	70	82		
22	64.7	62.7	60.5	62.6	8.4	17.6	13.6	13.2	7.0	18.2	7.9	7.7	9.4	8.3	96	51	81		
23	59.8	60.7	61.4	60.6	10.8	14.2	10.4	11.8	10.4	15.5	8.1	7.1	8.8	8.0	84	59	93		
24	60.0	59.1	59.4	59.5	9.5	18.0	12.0	13.2	9.0	18.5	7.8	8.2	9.4	8.5	88	53	90		
25	60.8	61.2	61.7	61.2	8.4	15.1	8.5	10.7	7.9	16.0	7.3	6.6	7.6	7.2	89	52	91		
26	62.2	61.8	63.4	62.4	6.2	15.0	11.5	10.9	4.9	15.4	14.6	8.5	8.7	8.3	97	77	88		
27	64.6	64.9	64.4	64.6	9.4	11.6	11.7	10.9	9.2	11.8	7.6	9.2	9.8	8.5	94	76	87		
28	64.0	65.2	66.4	65.2	9.4	10.4	9.9	10.0	9.3	11.7	9.0	8.5	8.7	8.3	93	90	91.0		
29	67.3	68.2	68.7	68.0	10.4	8.0	13.0	8.0	10.4	8.0	13.7	8.8	9.2	7.7	8.6	94	82	96	
30	70.8	72.3	74.3	72.5	10.2														
	60.9	61.3	61.4	61.2	10.2	15.3	11.4	12.3	8.4	16.2	8.3	8.4	8.5	8.4	8.5	88.6	65.1	83.8	79.2

## Septembris 1926 September

Datum Piszt. Satt. deft. De/ Piszt.	Mākonu daudzums un Vērds Wolkenmenge und Art	7h			13h			21h			Vid. Mitt.			Gaisa daulkoj. Trīb. d. Lufi			
		7h	13h	21h	7h	13h	21h	7h	13h	21h	7h	13h	21h	7h	13h	21h	
1	4.8	Ci	10 <sup>6</sup>	StCu	10	StCu	10	StCu	10	StCu	10.0	0	1	0	0	0	
2	3.8	Ci	6 <sup>6</sup>	CiSt	2	Ci, CiSt, Cu, FrCu	6	CiSt	4	CiSt	4.0	0	0	0	0	0	
3	3.4	St	0	ACu, Cu	10	ACu, Cu	10	ACu, StCu	0	StCu	2.0	2	0	0	0	0	
4	3.9	St	10 <sup>==</sup>	CiSt, Cu, CuNi	9	CiSt, Cu, CuNi	9	CiSt, Cu	10	CiSt, Cu	8.0	3	1	1	0	0	
5	3.4	Ci	3 <sup>0</sup>	Ni, St	10 <sup>●</sup>	Cu, Cl	10	Cu, Cl	3	Cu, Cl	7.3	1	1	0	0	0	
6	2.5	Ci, ACu	9	Ci, Cu	10	Ci, CuNi	6	Ci, CuNi	7	Ci, CuNi	9.0	0	0	0	0	0	
7	3.3	CiSt, ACu	10	Ci, Cu	1	Ci, CuNi	6	Ci, CuNi	1	Ci, CuNi	2.7	0	0	0	0	0	
8	1.7	Cu, CuNi	2	Cu, CuNi	2	Cu, CuNi	6	Cu, CuNi	1	Cu, CuNi	3.0	0	0	0	0	0	
9	2.9	Ni	10 <sup>●</sup>	Ci, Cu	5	Ci, Cu	5	Ci, Cu	0	Ci, Cu	5.0	2	0	1	0	0	
10	2.6	ACu, CiSt	10	Cu, CiSt, ACu	9	Cu, CiSt, CuNi	10	Ci, CiSt, CuNi	7	Ci, CiSt, CuNi	8.7	2	1	1	1	1	
11	3.7	Ni	10 <sup>●</sup>	St, Cu	10	CiSt, CiCu, CuNi	10	CiSt, CiCu, CuNi	8	CiSt, CiCu	9.3	1	2	1	1	1	
12	3.2	St, Cu	10	CiSt, Cu	10	Cu, CuNi	9	Cu, CuNi	0	Ci, St, Cu	6.7	2	1	1	1	1	
13	2.2	CiSt, Cu	10	Cu, Ni	8 <sup>●</sup>	Cu	0	Ci, St, Cu	10	Ci, St, Cu	9.7	1	0	0	0	0	
14	2.5	Cu, Ni	8 <sup>●</sup>	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	3	Ci, St, Cu	3.7	1	0	0	0	0	
15	2.5	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	10	Ci, St, Cu	10.0	1	1	0	0	0	
16	1.6	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	9	Ci, St, Cu	9.7	0	1	0	0	0	
17	2.1	CiCu, CuNi	10	CiCu, CuNi	10	CiCu, CuNi	10	CiCu, CuNi	10	CiCu, CuNi	10.0	2	1	1	1	1	
18	1.0	St	10 <sup>==</sup>	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	10.0	2	1	1	1	1	
19	2.8	Cu, FrCu	4	Ci, CuNi	9	Ci, CuNi	9	Ci, CuNi	0	Ci, St	4.3	0	0	0	0	0	
20	2.4	CiCu	9	Ci, CuNi	2	Ci, CuNi	2	Ci, CuNi	0	Ci, St, Cu	3.7	1	1	0	0	0	
21	2.4	ASt	10 <sup>==</sup>	Cu	0	Cu	0	Cu	0	Ci, St, Cu, StCu	3.7	2	1	1	1	1	
22	3.3	CiCu, St	10 <sup>==</sup>	Ci, CiSt, Cu	10	Ci, CiSt, Cu	10	Ci, CiSt, Cu	10 <sup>●</sup>	Ci, CiSt, Cu	10.0	2	1	1	1	1	
23	2.4	St	10 <sup>==</sup>	CiSt, Cu	7	CiSt, Cu	7	CiSt, Cu	10 <sup>●</sup>	CiSt, Cu	9.0	0	1	2	1	1	
24	3.1	St	0	StCu	2	StCu	2	StCu	10	St, StCu	4.0	1	1	0	0	0	
25	2.6	StCu	10	CiSt, Cu	3	CiSt, Cu	3	CiSt, Cu	1	Ci, CiSt, Cu	4.7	2	1	1	1	1	
26	1.4	CiSt	0 <sup>==</sup>	Cu	1	Cu	1	Cu	0	Ci, St, Cu	3.7	2	1	0	0	0	
27	1.5	CiSt, StCu	9	Ci, CuNi	10	Ci, CuNi	10	Ci, CuNi	0	Ci, St, Cu	6.3	2	1	0	0	0	
28	0.9	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>●</sup>	St, StCu	10.0	0	2	0	0	0	
29	0.9	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>●</sup>	St	10.0	2	2	1	1	1	
30	0.9	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>==</sup>	St	10 <sup>●</sup>	St	6.7	2	3	1	1	1	
		Vid. Mitt.	2.5	7.7							5.3	7.2				5.3	6.7

## Septembers 1926 September.

Datum Datenums	Vela virzien un stiprungs Windrichtung und Starke				Nokrisni Niederschlag				Piezimes — Bemerkungen			
	7h	13h	21h		7h—21h	21h—7h	7h—7h		7h—21h	21h—7h	7h—7h	
1 WSW 3	WSW 5	SW 1	—	—	—	—	—	3.7	—	—	—	—
2 NNE 2	NNW 3	N 1	—	—	—	—	—	1.4	—	—	—	—
3 C	NNW 3	SSE 1	—	—	—	—	—	1.6	—	—	—	—
4 C	W 1	WSW 3	—	—	—	—	—	2.0	—	—	—	—
5 SSW 1	W 4	—	—	—	—	—	—	2.2	—	—	—	—
6 WSW 3	WNW 2	W 3	7.7	—	7.7	—	7.7	1.2	—	—	—	—
7 WSW 3	SW 5	WSW 4	—	—	—	—	—	2.2	—	—	—	—
8 SW 4	WNW 2	NW 2	2.9	10.9	13.8	—	—	1.3	—	—	—	—
9 W 3	NW 6	NW 1	—	3.9	3.9	—	—	2.4	—	—	—	—
10 W 1	NNW 4	C	1.6	—	—	—	—	1.2	—	—	—	—
11 ESE 1	S 3	SSE 2	—	0.1	0.1	—	—	2.3	—	—	—	—
12 SSE 5	SSW 5	S 4	0.8	—	—	—	—	2.1	—	—	—	—
13 WSW 3	WSW 4	WSW 3	0.8	—	—	—	—	1.4	—	—	—	—
14 WSW 3	WNW 5	NNW 1	1.7	0.6	0.6	—	—	2.3	—	—	—	—
15 C	NNE 2	SSE 4	0.5	9.0	9.5	—	—	1.4	—	—	—	—
16 SW 3	SW 4	WSW 3	3.4	3.7	7.1	—	—	1.6	—	—	—	—
17 N 7	N 5	NNW 3	0.6	4.7	5.3	—	—	1.5	—	—	—	—
18 NE 2	NNW 2	N 1	0.8	—	—	—	—	0.9	—	—	—	—
19 N 3	N 3	N 3	—	—	—	—	—	—	1.4	—	—	—
20 N 2	ENE 4	NNE 3	—	—	—	—	—	—	—	—	—	—
21 NNE 3	NNW 2	ENE 3	—	—	—	—	—	1.0	—	—	—	—
22 ESE 3	E 3	NE 3	0.9	—	—	—	—	1.2	—	—	—	—
23 SSE 4	SE 4	NNE 3	0.2	—	—	—	—	0.2	—	—	—	—
24 NE 4	NE 4	NE 4	7.1	—	—	—	—	1.1	—	—	—	—
25 E 3	NE 2	NNE 1	—	—	—	—	—	7.1	—	—	—	—
26 C	NNW 2	ENE 2	—	—	—	—	—	—	1.4	—	—	—
27 SE 1	SE 4	SE 3	—	—	—	—	—	—	0.8	—	—	—
28 SE 5	SE 2	SE 1	10.8	1.2	—	—	—	—	0.7	—	—	—
29 ESE 2	E 2	N 1	4.0	—	—	—	—	—	1.1	—	—	—
30 C	NNW 2	C	—	—	—	—	—	—	12.0	—	—	—
Vid. Mitt.	2.5	3.4	2.2	43.8	36.0	79.8	42.8					

## Oktobris 1926. Oktober.

Datums Nr.	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaika spiediens Dampfdruck			Relatīvais mitrums Relative Feuchtigkeit									
	7h	13h	21h	Vid. Mitt.	7h	13h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.		
1	74.6	73.7	72.0	73.4	4.3	8.6	9.1	7.3	3.5	9.7	6.1	7.8	7.7	7.2	9.8	9.4	89	93.7	
2	71.0	71.8	71.5	71.4	9.1	12.9	11.4	11.1	8.7	13.3	8.5	9.2	9.7	9.1	9.9	83	97	93.0	
3	69.5	66.5	62.9	66.3	10.4	13.1	10.7	11.4	9.6	13.7	9.2	9.1	8.2	8.8	98	81	85	88.0	
4	66.6	67.4	68.9	67.7	9.0	11.4	8.8	9.7	7.4	11.9	5.8	6.5	5.0	5.8	67	65	59	63.7	
5	66.8	65.9	64.5	65.7	7.0	11.6	10.0	9.5	5.6	12.0	6.5	6.6	6.1	6.4	87	65	66	72.7	
6	63.6	64.8	66.6	65.0	9.7	9.4	8.0	9.0	7.2	10.4	6.1	6.1	5.5	5.9	68	69	69	68.7	
7	68.5	68.5	67.6	68.2	1.8	9.4	5.0	5.4	0.7	10.0	5.0	4.9	5.0	5.0	95	56	77	76.6	
8	65.8	62.8	58.3	62.3	4.6	11.4	9.0	8.3	4.4	11.6	6.0	6.3	5.9	6.1	94	63	69	75.3	
9	53.6	51.8	46.7	50.7	11.0	15.6	12.7	13.1	8.5	16.0	6.4	9.2	9.8	9.5	95	69	89	84.3	
10	39.1	38.7	38.1	38.6	13.2	11.1	11.0	11.8	10.9	14.2	10.2	7.5	7.4	8.4	90	76	75	80.3	
11	40.6	45.6	50.5	45.6	7.2	9.0	5.2	7.1	5.2	11.0	6.8	5.9	5.3	6.0	89	69	80	79.3	
12	48.3	43.6	38.6	43.5	5.4	7.2	6.6	6.4	4.5	9.5	6.0	6.8	6.9	6.6	89	89	95	91.0	
13	42.3	44.7	43.7	43.6	4.9	7.6	5.6	6.0	3.8	8.0	6.0	6.2	5.8	6.0	93	79	84	85.3	
14	44.4	47.1	41.3	44.3	3.8	8.0	6.3	6.0	3.1	8.5	5.6	6.6	6.5	6.2	94	82	90	88.7	
15	41.2	45.1	47.9	44.8	6.4	8.6	5.5	6.8	5.5	10.5	6.0	5.8	5.9	5.9	84	69	87	80.0	
16	53.4	54.6	57.4	55.2	2.9	7.8	2.8	4.5	2.5	8.2	5.2	4.9	4.5	4.9	92	62	81	78.3	
17	58.0	56.7	56.9	57.2	-0.2	3.1	2.2	1.7	-0.7	3.7	4.0	5.2	5.0	4.7	89	91	93	91.0	
18	57.0	56.0	55.2	56.1	0.0	3.2	0.6	1.3	-0.3	4.0	4.4	5.1	4.7	4.7	96	89	98	94.3	
19	55.2	55.7	56.0	55.6	-0.5	4.2	0.6	1.4	-0.9	4.5	4.2	5.2	4.5	4.6	94	93	90.3	90.3	
20	55.7	56.1	56.8	56.2	0.2	3.7	-0.4	1.2	-0.5	4.8	4.3	4.4	3.9	4.2	93	74	88	85.0	
21	57.4	58.2	59.1	58.2	-1.1	3.1	0.5	0.8	-2.4	3.9	4.4	4.0	4.1	93	77	84	84.7		
22	56.6	52.4	46.9	52.0	-1.2	1.8	0.5	0.4	-2.4	2.0	3.6	4.0	4.5	4.0	85	77	95	85.7	
23	44.2	45.6	46.2	45.3	0.0	1.2	1.0	0.7	-0.2	1.4	4.3	4.7	4.7	4.6	95	93	95	94.3	
24	49.6	52.5	54.7	52.3	0.3	2.1	-0.6	0.6	-0.7	2.5	4.3	3.6	3.6	3.8	91	68	82	80.3	
25	57.3	58.2	58.6	58.1	-3.2	1.1	-2.0	-1.3	-3.7	1.8	2.7	3.4	3.4	3.2	76	68	86	76.7	
26	60.9	60.8	59.4	60.4	-2.8	1.4	0.0	-0.5	-4.8	2.0	3.3	3.9	4.4	3.9	89	77	96	87.3	
27	59.4	59.7	60.4	59.8	-2.4	1.0	-1.0	-0.8	-2.6	2.0	3.1	4.1	3.7	3.6	83	87	84.0		
28	58.3	56.9	54.4	56.5	-4.2	-0.3	-2.8	-2.4	-4.7	0.4	3.0	3.5	3.0	3.2	90	81	83.3		
29	52.1	50.9	49.5	50.8	-3.4	-0.3	0.2	-1.2	-4.9	0.2	3.2	3.9	4.1	3.7	90	86	88.3		
30	48.2	47.9	49.9	48.7	1.0	2.0	3.5	2.2	0.1	3.6	4.8	4.9	5.8	5.2	97	93	98		
31	54.4	57.6	60.1	57.3	3.2	5.4	3.1	3.9	2.1	6.0	5.6	5.6	5.1	5.4	97	83	84		
	Vid. Mitt.	55.9	56.1	55.5	55.8	3.1	6.3	4.3	4.6	2.1	7.1	5.4	5.7	5.5	5.5	90.0	77.2	85.2	84.1

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Datum der Pesonat, der durch Stahlum gesetzt wurde	Mäkonu daudzums un veids Volkmenge und Art	7h			13h			21h			Vid. Mitt.			Gaisa dulkoj. Trift. d. Luft			
		St	St	10≡	St	St	10≡	St	St	10	St	St	10.0	3	2	0	
1 0.6	St	St	10≡	St	St	10≡	St	St	10	St	St	10.0	3	2	2	0	
2 0.8	St	St	10≡	St	St	10≡	St	St	10	St	St	10.0	3	1	2	0	
3 1.3	St	St	10≡	Cl <sub>4</sub>	SiCu <sub>4</sub>	Cu <sub>4</sub>	St	St	8	St	St	10.0	3	1	0	0	
4 3.3	St	St	10≡	SiCu <sub>10</sub>	St	FrCu <sub>6</sub>	St	FrCu <sub>2</sub>	2	St	FrCu <sub>6</sub>	6.3	0	1	1	0	
5 2.6	St	St	10≡	SiCu <sub>10</sub>	St	FrCu <sub>7</sub>	St	FrCu <sub>7</sub>	7	St	FrCu <sub>6</sub>	6.0	1	1	0	0	
6 2.7	St	St	10≡	FrCu <sub>10</sub>	Cu <sub>7</sub>	St	St	St	7	St	FrCu <sub>7</sub>	8.0	0	1	0	0	
7 1.9	St	St	10≡	SiCu <sub>10</sub>	St	FrCu <sub>7</sub>	St	St	7	St	FrCu <sub>7</sub>	8.0	0	1	0	0	
8 2.3	St	St	10≡	SiCu <sub>10</sub>	St	FrCu <sub>9</sub>	St	St	0	St	FrCu <sub>9</sub>	8.3	2	1	1	0	
9 1.9	St	St	10≡	FrCu <sub>2</sub>	St	St	0	St	0	St	FrCu <sub>2</sub>	6.3	2	1	0	0	
10 2.0	St	St	10≡	StCu <sub>10</sub>	St	FrCu <sub>10</sub>	St	FrCu <sub>3</sub>	3	St	FrCu <sub>3</sub>	4.0	2	2	1	0	
11 1.6	Ni	Ni	10≡	CiSi <sub>9</sub>	Ni	9	St	St	0	St	FrCu <sub>0</sub>	6.3	1	0	0	0	
12 0.6	SiCu <sub>10</sub>	Ni	10≡	St	10≡	●	St	St	3	St	FrCu <sub>0</sub>	6.7	1	2	0	0	
13 1.0	St	St	10≡	StCu <sub>10</sub>	St	10≡	St	St	10	Ni	St	7.7	1	0	0	0	
14 0.8	St	St	10≡	StCu <sub>10</sub>	St	10≡	St	St	10	Ni	St	10.0	2	1	1	1	
15 1.6	SiCu <sub>10</sub>	CuNi	10≡	SiCu <sub>8</sub>	St	FrCu <sub>7</sub>	St	St	9.3	St	FrCu <sub>1</sub>	3.7	1	1	0	0	
16 1.5	SiCu <sub>10</sub>	Ni <sub>3</sub>	10≡	StCu <sub>10</sub>	St	FrCu <sub>10</sub>	St	St	10	Ni	St	10.0	3	2	2	0	
17 0.5	ACu <sub>10</sub>	ClSt	10≡	StCu <sub>10</sub>	St	FrCu <sub>10</sub>	St	St	10	Ni	St	10*	2	0	0	0	
18 0.3	St	St	10≡	StCu <sub>10</sub>	St	FrCu <sub>7</sub>	St	St	10	Ni	St	10*	3	2	2	0	
19 0.5	StCu <sub>10</sub>	Cu <sub>2</sub>	10≡	StCu <sub>10</sub>	St	FrCu <sub>9</sub>	St	St	10	Ni	St	10*	1	1	1	1	
20 0.8	Cu <sub>9</sub>	Ni <sub>2</sub>	10≡	StCu <sub>10</sub>	St	FrCu <sub>10</sub>	St	St	10	Ni	St	10*	1	1	1	1	
21 0.8	St	St	10≡	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1	
22 0.7	AS <sub>10</sub>	St	10≡	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1	
23 0.3	St	St	10≡	Ni <sub>9</sub>	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1
24 1.0	Ni <sub>9</sub>	FrSt	10≡	StCu <sub>10</sub>	St	FrCu <sub>10</sub>	St	St	10	Ni	St	10*	1	1	1	1	
25 1.0	ClSt <sub>1</sub>	Cu <sub>1</sub>	10≡	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1	
26 0.6	ACu <sub>0</sub>	St	10≡	StCu <sub>5</sub>	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1
27 0.7	StCu <sub>5</sub>	Ci <sub>5</sub>	10≡	StCu <sub>7</sub>	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1
28 0.7	St <sub>5</sub>	CiSt <sub>5</sub>	10≡	StCu <sub>2</sub>	St	St	10*	St	St	10	Ni	St	10*	1	1	1	1
29 0.5	St <sub>10</sub>	St <sub>10</sub>	10≡	StCu <sub>10</sub>	St	St	10≡	St	St	10	Ni	St	10≡	1	1	1	1
30 0.2	St <sub>10</sub>	St <sub>10</sub>	10≡	StCu <sub>10</sub>	St	St	10≡	St	St	10	Ni	St	10≡	1	1	1	1
31 0.6	St <sub>10</sub>	St <sub>10</sub>	10≡	StCu <sub>10</sub>	St	St	10≡	St	St	10	Ni	St	10	1	1	1	1
													8.5				
													5.7				
													7.5				

## Oktobris 1926 Oktober.

Datum	Vēja virziens un stiprums Windrichtung und Stärke			Nokrisīg Niederschlag			Piezimes — Bemerkungen
	7h	13h	12h	7h-21h	21h-7h	7h-7h	
1 SE 2	SSW 3	SW 3	—	0.4	0.4	0.2	— $\equiv^2 7h; \equiv 13h.$
2 C	NW 3	N 2	0.9	0.3	1.2	0.4	— $\bullet n, p, 21h; \equiv 7h, 21h; \equiv^0 13h.$
3 C	SW 3	NNW 5	0.7	—	0.7	1.4	— $\bullet n, 17h, p; \equiv^0 7h.$
4 N 5	NW 7	NNW 4	—	—	—	3.0	— $\triangle^0 7h; \not\triangle^0 p.$
5 WSW 2	N 5	N 7	0.2	1.2	1.4	3.0	— $\times^0 9h; \not\triangle^0 p.$
6 NNW 5	NNW 6	N 3	—	—	1.3	1.8	— $\bullet n, 722 - 738, 743 - 748, a.$
7 C	N 2	SE 2	—	—	—	0.9	— $\square \text{co} \sqcup 7h.$
8 SSE 4	SSE 5	S 5	—	1.6	1.6	2.1	— $\triangle \equiv 7h; \oplus a, 13h, p; b 13h.$
9 SSW 4	SSW 5	SSW 4	—	0.9	0.9	1.4	— $\bullet n, \equiv^0 7h; \bullet p, co 13h.$
10 S 5	WSW 8	SSW 8	3.8	2.4	6.2	2.8	— $\bullet n, 13h, a, p; b 7h; \not\triangle^0 a, p.$
11 SSW 8	WSW 7	SSW 4	5.3	2.4	7.7	1.5	— $\bullet n, 7h, a, p; \blacktriangle 850; \not\triangle^0 n, 7h.$
12 SSW 4	S 4	SSW 4	6.1	—	6.1	0.5	— $\bullet n, 1222 - 13h, p; \equiv 13h.$
13 W 3	WSW 4	SSW 3	—	0.3	0.3	0.6	— $\triangle^2 7h.$
14 SW 3	WNW 4	SSE 5	1.0	7.7	8.7	1.1	— $\triangle^2 7h; \bullet n, a, 2015 - n.$
15 WNW 8	NW 5	NW 3	2.8	4.2	7.0	1.2	— $\not\triangle^0 n, 7h; \bullet n, 705, a, p, 21h.$
16 W 3	NW 5	NW 3	—	—	—	1.3	— $\bullet n.$
17 SW 1	S 2	C	—	—	—	0.2	— $\square \sqcup^0 7h; \equiv 21h.$
18 S 3	ESE 3	NW 1	5.4	0.5	5.9	0.3	— $\bullet \star p; \star \equiv 21h; \sqcup n; \triangle^2 7h;$
19 W 2	WNW 3	W 2	0.0	—	0.0	0.5	— $\triangle^0 9h; \star n; \blacktriangle^0 1825.$
20 WSW 3	W 2	W 1	—	—	—	0.4	— $\times^0 n; \triangle^0 1710; \sqcup^0 7h.$
21 S 2	W 3	S 2	—	—	—	0.6	— $\sqcup^0 7h.$
22 ESE 3	ESE 5	E 5	—	3.3	3.3	0.2	— $\equiv^0 7h; \star \equiv 13h; \star p, 21h.$
23 NNE 1	S 1	C	4.5	0.5	5.0	0.4	— $\star n, p; \bullet p; \equiv^0 7h, a, 13h; \equiv^0 p.$
24 WNW 4	NNW 5	C	5.0	0.0	5.0	0.9	— $\star n, a; \triangle a; \star \triangle p.$
25 NNE 1	WNW 4	SW 2	0.1	—	0.1	0.5	— $\triangle^0 n, a; co_0 7h.$
26 S 1	ESE 1	ESE 3	—	—	—	0.5	— $\vee^0 7h; \equiv^0 21h.$
27 SE 3	SE 3	SE 3	—	—	—	0.6	— $\star \equiv 3.$
28 NE 1	NW 2	NE 1	—	—	—	0.3	— $\equiv 7h.$
29 S 2	ESE 3	SE 2	2.3	0.6	2.9	0.1	— $\sqcup^0 7h; \star 12^s, 13h, p, 21h.$
30 ESE 4	ESE 3	WSW 2	4.6	1.8	6.4	0.4	— $\times^0 n; \bullet p; \equiv^0 7h, a; \equiv 13h, p; \equiv^2 21h.$
31 WSW 2	WNW 3	WNW 1	—	7.5	7.5	0.0	— $\bullet n; \bullet n, \equiv^0 7h; \equiv a.$
Vid. Mit.	2.9	3.8	2.9	44.0	35.6	79.6	29.0

Novembris 1926 November.

Dienas numurs	Gaisa spiediens Luftdruck			Gaisa temperatūra Lufttemperatur			Tvaika spiediens Dampfdruck			Rādiāvās mitums. Relative Feuchtigkeit				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Mitt.	Maks. Max.	7h	13h	21h	Vid. Mitt.
1	59.6	58.3	58.4	58.8	0.6	0.5	-0.8	0.1	-1.0	3.2	4.5	4.1	4.4	93
2	68.6	74.1	76.8	73.2	-0.2	0.4	-4.4	-0.7	-4.9	3.7	3.8	3.1	3.6	85
3	76.0	72.5	64.5	71.0	-5.6	-1.0	0.4	-2.1	-6.3	0.5	2.7	3.7	3.6	3.3
4	59.6	59.1	60.3	59.7	1.0	1.2	1.2	1.1	0.3	1.4	4.3	4.7	4.8	4.6
5	61.4	62.4	61.7	61.8	2.0	2.9	2.2	2.4	0.9	3.2	5.0	5.3	5.2	94
6	58.8	58.0	59.2	58.6	3.2	5.4	5.6	4.7	2.0	6.0	5.6	6.5	6.8	6.3
7	57.9	55.1	53.5	55.5	6.0	8.1	9.0	7.7	5.4	9.4	6.9	8.0	8.1	7.7
8	54.4	53.9	53.6	54.0	7.0	10.0	11.0	9.3	6.7	11.7	7.3	8.3	9.1	8.2
9	59.0	58.8	55.3	57.7	8.8	7.3	9.6	8.6	6.5	11.0	7.1	7.9	7.4	86
10	61.2	63.7	64.5	63.1	6.6	8.4	5.2	6.7	5.1	10.7	6.3	6.9	6.2	6.5
11	67.4	69.4	70.5	69.1	4.2	4.2	3.7	2.8	3.6	2.5	5.3	6.1	5.9	5.8
12	67.9	66.0	64.6	66.2	3.2	5.3	5.4	4.6	2.0	5.5	5.6	6.2	6.5	6.1
13	64.2	62.2	60.3	62.2	4.8	7.8	8.6	7.1	4.5	8.8	6.2	7.3	7.4	7.0
14	56.8	53.2	51.8	53.9	8.6	9.3	10.4	9.4	7.9	11.4	7.6	7.6	7.9	7.7
15	51.0	53.1	55.5	53.2	6.9	9.4	8.2	8.2	6.7	10.4	6.4	6.7	5.9	6.3
16	51.8	52.1	54.6	52.9	6.8	7.5	6.8	7.0	6.5	8.4	6.8	5.7	5.8	6.1
17	58.3	60.8	62.3	60.5	4.9	7.5	2.6	5.0	2.4	7.5	5.5	5.6	5.0	5.3
18	55.5	52.4	52.5	53.4	3.4	7.0	9.6	6.7	2.0	9.6	4.9	6.9	6.3	6.7
19	51.5	50.3	49.8	50.5	7.6	7.0	7.0	7.2	6.3	9.6	7.4	7.4	7.4	99
20	48.2	47.9	49.5	48.5	6.0	10.1	10.0	8.7	5.5	10.7	6.2	7.2	8.6	7.3
21	54.2	54.2	52.8	53.7	6.8	8.3	7.6	7.6	6.4	10.5	7.2	7.1	7.1	7.1
22	50.5	54.8	58.4	54.6	8.9	9.0	8.6	8.8	7.3	9.5	7.3	7.7	7.6	7.5
23	55.9	49.8	55.8	53.8	6.6	8.4	6.4	7.1	5.8	10.8	7.1	7.8	6.7	7.2
24	64.2	65.8	67.8	65.9	6.2	7.4	7.0	6.9	6.0	7.5	6.0	6.8	6.5	6.4
25	69.7	70.3	70.3	70.1	4.8	5.4	5.0	5.1	3.9	7.2	6.3	6.1	5.6	6.0
26	68.1	66.3	63.6	66.0	4.9	6.2	4.6	5.2	3.0	6.2	5.1	5.1	5.1	7.9
27	59.8	58.9	58.6	59.1	3.4	4.3	2.5	3.4	2.4	4.8	5.5	5.9	4.7	5.4
28	57.1	57.1	58.6	57.6	2.3	2.6	1.0	2.0	1.0	2.8	5.1	5.3	4.2	4.9
29	59.4	61.2	62.6	61.0	1.8	1.2	0.8	1.3	0.0	1.8	4.9	4.7	4.7	4.8
30	64.1	65.5	66.7	65.4	0.2	0.2	-1.9	-0.5	-2.2	1.0	4.0	4.1	3.4	3.8
	Vid. Mitt.	59.7	59.6	59.8	59.7	4.4	5.8	5.1	5.1	3.2	7.0	5.8	6.2	6.1

Latvijas Universitātes Raksti XIX.

Novembris 1926 November.

Makro- und mikroskopische Beobachtungen	Daten aus der Tafel, d. <i>def. St.</i>	Wolkenmenge und Art			Vid. Mitt.	Gaisa dualko. Trüff. d. Luft
		7h	13h	21h		
1 0.3	St	10 *	St	10 *	10.0	2
2 0.7	SiCu	8	Cu	0	2.7	2
3 0.6	St	10	St	10	10.0	1
4 0.4	St	10 ●	St	10	10.0	0
5 0.2	St	10 ●	St	10	2	2
6 0.1	St	10 ●	St	10	2	3
7 0.2	St	10 ●	St	10	2	2
8 0.6	St, SiCu, CiSt, Cd	6	St	10	4	3
9 0.9	Ni, Si, Ni	10	St	0	6.7	2
10 0.9	ACu, St	7	St	10	3	1
11 0.1	St	10 ●	St	10	2	1
12 0.3	St	10 ●	St	10	2	1
13 0.6	St	10 ●	St	10	10.0	0
14 1.2	St	10	St, FrSt	10	10.0	3
15 1.8	Ni, FrSt	9	St, StCu	10	7.0	2
16 1.4	FrSt, St	10 ●	SiCu	10	9.7	2
17 1.2	StCu	10	Cu, FrCu	3	9.7	0
18 0.7	St	10 ●	St, StCu	10	5.0	0
19 0.2	St	10 ●	St, StCu	10	10.0	0
20 1.1	St, FrSt	1	St, StCu	10	10.0	0
21 0.7	St	10 ●	St, C1Si, C1	5	7.7	0
22 1.0	St	10	St	10	10.0	1
23 0.4	St	10 ●	St	10	10.0	2
24 1.0	St	10	St	10	10.0	1
25 0.5	St	10 ●	St	10	10.0	2
26 1.6	St	10 ●	SiCu	10	10.0	2
27 0.5	St	10 ●	St	10	10.0	1
28 0.4	St	10 ●	SiCu	9	9.7	0
29 0.3	St	10	St	10	10.0	2
30 0.6	St	10	SiCu	10	6.7	2
					9.4	8.9
					7.9	

# Novembris 1926 November.

Datum	Vela virzien un stirnum Windrichtung und Stärke				Nokrön Niederschlag			Piezmes — Bemerkungen			
	7h	13h	21h	8h—21h	21h—7h	7h—7h	8h—21h	21h—7h	7h—7h	Zeitraum Zerstörungs- Verdunst	Zeitraum Säge- Schneide- dette
1 NE 2	NE 2	NNE 2	NNE 3	8.6	3.2	11.8	0.2	0.3	4	* 15 * n; * 7h—13h, p; 21h.	
2 NNE 2	C	SSW 2	NNW 3	—	—	—	0.3	0.6	* 13	co 7h; * 0 p; * 21h—2130; b 21h.	
3 SE 3	SE 5	SSE 5	SSW 1	6.6	6.6	0.6	0.0	0.0	* 11	co 0 7h; * a; * 0 7h; * a, 13h, p; 13h, a.	
4 SSE 2	S 2	SW 2	SSE 3	5.3	0.3	5.6	0.0	0.1	* 7	* n; * 0 13h; * 221h. [13h, 21h.	
5 SSE 2	SW 2	SE 3	SSW 2	0.1	0.1	0.1	0.0	0.0			
6 SE 3	SE 3	SSE 4	S 3	0.2	0.2	0.4	0.0	0.0			
7 SE 2	SE 3	SE 3	S 3	0.1	0.0	0.1	0.1	0.1			
8 SSE 3	S 3	SE 4	S 3	0.5	0.4	0.9	0.6	0.6			
9 SW 3	SE 4	SSW 3	SSE 5	0.1	0.5	0.6	0.9	0.9			
10 SSW 3	SSW 3	SSW 3	SSE 3	—	0.1	0.1	0.5	0.5			
11 W 2	NNE 1	NNE 1	NE 1	0.3	0.5	0.8	0.0	0.0			
12 ENE 2	E 3	S 3	C	5.2	—	—	5.2	0.1			
13 S 2	S 2	SSE 6	SSE 6	—	—	—	—	—			
14 S 5	WSW 4	WSW 5	W 6	1.4	0.8	2.2	1.1	1.1			
15 WSW 4	SW 6	SW 6	WNW 6	0.1	2.9	3.0	1.8	1.8			
16 SW 6	WNW 4	WNW 4	WNW 1	2.8	—	2.8	1.4	1.4			
17 W 3	S 4	SW 3	SW 3	—	2.9	2.9	0.9	0.9			
18 SSE 5	S 3	SSE 4	SSE 4	3.8	—	3.8	0.4	0.4			
19 S 3	SE 4	S 3	S 3	0.1	—	0.1	0.2	0.2			
20 SE 4	S 2	SSE 4	SE 4	2.5	1.5	4.0	0.7	0.7			
21 S 2	SSW 3	SSE 4	SSW 3	—	0.1	0.1	0.7	0.7			
22 SSE 3	SE 3	WSW 3	SSW 3	4.2	0.6	4.8	0.4	0.4			
23 WSW 3	W 3	WSW 2	WNW 6	8.6	0.1	8.7	0.6	0.6			
24 NW 1	WNW 1	WNW 1	W 2	0.0	—	0.0	0.4	0.4			
25 ENE 3	E 3	ENE 3	S 3	0.8	0.1	0.9	1.0	1.0			
26 ENE 3	SE 3	NNE 2	WNW 3	1.5	—	1.5	0.5	0.5			
27 E 4	C	NNE 2	C	2.1	0.2	2.3	0.4	0.4			
28 NW 4	ENE 3	ENE 1	ESE 3	2.6	1.4	4.0	0.2	0.2			
29 NW 4	ENE 3	ENE 1	ESE 3	0.0	—	0.0	0.4	0.4			
30											
	Vid. Mitt.	2.9	3.0	3.0	50.8	22.5	77.3	15.3			

Decembris 1926 Dezember.

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Datums	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatūra				Tvaika spiediens Dampfdruck				Relativais mitrums Relative Feuchtigkeit													
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.										
1	67.4	67.1	67.3	-	5.6	-	4.2	-	7.8	-	5.9	-	8.0	-	1.8	2.7	2.3	90	69	80	79.7					
2	67.6	67.3	67.1	67.3	-	8.8	-	4.6	-	7.6	-	7.0	-	9.3	-	4.5	2.2	2.0	2.1	88	63	80	77.0			
3	64.7	64.5	62.2	63.8	-	6.1	-	3.4	-	5.2	-	4.9	-	8.4	-	3.2	2.2	2.2	2.2	75	61	72	69.3			
4	58.3	57.0	54.3	56.6	-	4.0	-	2.8	-	4.2	-	3.7	-	5.3	-	2.8	1.9	2.2	2.3	57	60	85	67.3			
5	54.0	56.1	62.0	57.3	-	3.6	-	1.9	-	3.2	-	2.9	-	4.7	-	1.9	3.0	3.3	3.2	86	82	89	85.7			
6	68.0	70.1	70.6	69.6	-	4.3	-	0.8	-	0.2	-	1.8	-	7.6	-	0.1	3.0	3.7	4.3	3.7	90	86	94	90.0		
7	69.4	69.3	69.5	69.4	-	0.2	-	0.5	-	0.8	-	0.2	-	1.0	-	0.5	4.2	4.2	4.0	4.1	92	91	94	92.3		
8	67.6	65.8	63.2	65.6	-	1.8	-	2.2	-	2.3	-	2.1	-	3.5	-	0.8	3.5	3.3	3.5	3.4	86	84	90	86.7		
9	62.6	65.7	67.2	65.2	-	3.0	-	2.4	-	1.6	-	2.3	-	4.0	-	1.6	3.3	3.5	3.8	3.5	89	92	93	91.3		
10	59.7	56.8	61.6	59.4	-	1.6	-	2.6	-	3.1	-	2.4	-	1.8	-	4.2	4.6	5.3	5.3	5.1	90	97	92	93.0		
11	64.7	63.0	58.2	62.0	0.6	1.0	-	4.8	-	3.5	-	1.7	-	1.0	-	3.5	4.6	4.3	4.9	4.6	96	86	83	88.3		
12	55.3	51.7	51.8	52.9	-	3.0	-	2.3	-	2.3	-	0.8	-	4.4	-	4.1	5.7	5.1	5.6	5.5	89	87	88	88.0		
13	53.9	54.3	55.0	54.4	-	2.2	-	0.1	-	0.8	-	0.2	-	0.5	-	0.5	4.5	4.5	5.1	4.7	4.8	84	95	96	91.7	
14	54.9	54.1	49.6	52.9	-	0.1	-	1.6	-	1.8	-	0.6	-	3.0	-	0.3	0.5	1.3	4.1	4.4	4.6	4.4	91	90	92	91.0
15	51.2	53.8	54.6	53.2	-	1.6	-	1.8	-	5.6	-	6.2	-	3.0	-	6.2	0.7	3.9	3.6	2.6	3.4	95	90	85	90.0	
16	46.4	45.8	52.9	48.4	-	2.3	-	2.5	-	4.6	-	3.1	-	6.8	-	2.2	3.6	3.3	2.5	3.1	92	85	78	85.0		
17	54.4	53.0	53.1	53.5	-	5.8	-	3.3	-	3.4	-	4.2	-	6.7	-	6.7	2.0	2.4	2.9	3.2	2.8	80	80	88	82.7	
18	50.8	49.7	50.1	50.2	-	11.4	-	8.0	-	7.6	-	9.0	-	12.1	-	3.4	1.7	2.2	2.3	2.1	87	88	88	87.7		
19	52.4	54.3	56.8	54.5	-	11.6	-	11.8	-	15.5	-	13.0	-	16.0	-	7.5	1.6	1.6	1.1	1.4	83	82	82	82.3		
20	57.5	57.0	56.4	57.0	-	12.2	-	10.8	-	12.9	-	12.0	-	16.5	-	10.3	1.5	1.7	1.5	1.6	82	84	85	83.7		
21	58.7	61.8	68.2	62.9	-	11.6	-	9.4	-	13.4	-	11.5	-	16.5	-	9.4	1.5	1.7	1.2	1.5	76	74	73	74.3		
22	74.8	77.6	80.0	77.5	-	17.8	-	14.4	-	15.0	-	15.7	-	18.5	-	13.5	0.9	1.1	1.3	1.1	79	71	87	79.0		
23	80.4	79.6	79.2	79.7	-	17.6	-	12.8	-	9.9	-	13.4	-	18.2	-	9.8	0.9	1.4	1.9	1.4	79	82	85	82.0		
24	77.0	76.0	73.6	75.6	-	2.7	-	1.2	-	0.1	-	10.6	-	1.8	-	3.4	4.3	4.2	4.0	91	86	83	86.7			
25	68.7	67.5	72.0	69.4	0.0	2.3	-	0.7	-	0.5	-	0.8	-	2.6	-	3.8	4.4	2.8	3.7	84	81	65	76.7			
26	76.1	74.3	68.1	72.8	-	7.8	-	3.2	-	1.7	-	4.2	-	8.3	-	0.7	1.8	2.6	2.9	2.4	70	73	70	71.0		
27	55.9	50.3	45.2	50.4	-	1.8	-	2.8	-	3.2	-	2.6	-	1.5	-	3.3	4.4	5.0	4.8	4.7	85	89	85	86.3		
28	38.3	39.1	39.9	39.1	3.6	3.7	-	2.0	-	3.1	-	2.0	-	4.2	-	5.1	4.7	4.1	4.6	86	79	77	80.7			
29	35.8	37.6	47.5	40.3	0.0	3.3	-	8.7	-	4.0	-	9.0	-	2.2	-	3.9	3.0	1.7	2.9	83	69	73	79.3			
30	48.8	46.8	43.4	46.4	-11.0	-9.7	-	8.8	-	9.8	-	11.4	-	8.5	-	1.5	1.7	1.8	1.7	77	76	78	77.0			
31	39.1	38.3	44.8	40.7	-0.6	-0.6	-	5.0	-	2.1	-	8.0	-	0.0	-	3.7	3.3	2.5	3.2	84	75	79	79.3			
	Vid. Mitt.	59.2	58.9	59.5	59.2	-4.5	-3.0	-4.1	-	3.9	-	7.1	-	1.6	-	3.0	3.2	3.1	3.1	84.5	81.3	83.5	82.1			

Decembris 1926 Dezember.

Datums Piestat. det. Sait. Def.	Mākonu daudzums un veids Volkummenge und Art	21h			21h			21h			21h		
		7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	
1 0.6	StCu, ACu 7	StCu, Cu, FrCu, ACu 4	0	0	3.7	1	1	0	0	0	0	0	
2 0.6	St, Cu, Cl 0	StCu, CiSt 1	0	0	0.0	2	1	0	0	0	0	0	
3 0.7	StCu 3	StCu, CiSt, Cl 9	0	0	4.0	1	1	0	0	0	0	0	
4 1.1	StCu 10 *	ASt 10	0	0	10.0	1	1	2	0	0	0	0	
5 0.5	St 10 *	St 10	0	0	10.0	2	1	0	0	0	0	0	
6 0.4	St 10	St 10	0	0	10.0	2	2	2	0	0	0	0	
7 0.3	St 10	ASt 10	0	0	10.0	1	2	1	0	0	0	0	
8 0.5	St 10	StCu, FrCu, CiSt 1	0	0	7.0	1	2	0	0	0	0	0	
9 0.3	St 10	St 10	0	0	10.0	1	2	1	0	0	0	0	
10 0.4	St 10	St 10	0	0	10.0	1	2	0	0	0	0	0	
11 0.6	StCu 0	St 10	0	0	10.0	0	0	0	0	0	0	0	
12 0.7	St 10	St 10	0	0	10.0	0	0	0	0	0	0	0	
13 0.5	StCu 8	St 10	0	0	9.3	0	2	1	0	0	0	0	
14 0.4	St, StCu 10	St 10	0	0	10.0	2	2	2	0	0	0	0	
15 0.3	St 10	St, StCu 6	0	0	8.7	1	1	0	0	0	0	0	
16 0.5	St 10 *	St 10	0	0	7.7	2	1	0	0	0	0	0	
17 0.6	FrCu, FrSt 4	StCu, FrCu, ACu 7	0	0	7.0	0	0	0	0	0	0	0	
18 0.3	St, FrSt 1	CiSt 10	0	0	6.0	2	2	0	0	0	0	0	
19 0.3	St 10	St 10	0	0	10.0	1	1	0	0	0	0	0	
20 0.3	St 10	St 10	0	0	10.0	2	2	1	0	0	0	0	
21 0.4	St 10	St, StCu 10	0	0	6.7	1	1	0	0	0	0	0	
22 0.3	St 0	CiSt 0	0	0	0.0	1	1	0	0	0	0	0	
23 0.3	0	ACu 9	0	0	5.7	1	2	1	0	0	0	0	
24 0.6	St 10	St 10	0	0	10.0	2	1	0	0	0	0	0	
25 1.1	CiSt 10 <sup>b</sup>	StCu 2	0	0	5.0	0	0	0	0	0	0	0	
26 1.0	StCu 0	StCu 10	0	0	6.7	0	0	0	0	0	0	0	
27 0.8	St 10	St 10	0	0	10.0	0	0	0	0	0	0	0	
28 1.1	St 10	St, Ci, CiSt 1	0	0	5.0	1	1	0	0	0	0	0	
29 0.6	St 10 *	St 10 *	0	0	9.0	2	1	0	0	0	0	0	
30 0.5	St 10	St 10	0	0	10.0	0	2	1	0	0	0	0	
31 0.8	St 10 *	St, StCu 9	0	0	9.7	1	0	0	0	0	0	0	
			7.5		8.0							7.7	

## Decembris 1926 December.

Datum	Vēja virzīens un stiprums Windrichtung und Stärke			Nokrišpi Niederschlag			Piezimes — Bemerkungen
	7h	13h	21h	7h—21h	21h—7h	7h—7h	
1	ESE 4	E 2	ENE 2	—	—	—	0.1 $\overline{\square}$ 1 $\overline{\square}$ 0 $\overline{\square}$ 0 $\overline{\square}$ 7h. Dubultsaule — Nebensoone 8 <sup>30</sup> — 10 <sup>h</sup> .
2	C	WSW 3	SSW 2	—	—	—	$\times^0$ a; $\times$ p, 21 <sup>h</sup> .
3	SSW 3	SSW 3	SSE 4	—	—	—	$\times$ n, 7 <sup>h</sup> , a.
4	SE 4	SE 5	E 3	2.4	4.0	6.4	0.5 $\overline{\square}$ 8 $\times$ n, 7 <sup>h</sup> , a.
5	C	C	S 2	1.8	0.0	1.8	0.1 $\overline{\square}$ 9 $\times$ n, 7 <sup>h</sup> , a.
6	SSE 1	SSW 1	S 2	0.2	0.4	0.4	0.1 $\overline{\square}$ 9 $\equiv$ 7h, a, 13 <sup>h</sup> , p; $\times$ p, 21 <sup>h</sup> .
7	S 3	S 2	SSW 4	—	—	—	$\times$ n; $\equiv^0$ a, 13 <sup>h</sup> .
8	S 1	S 2	SSE 3	—	—	1.8	$\equiv$ a; $\times^0$ a, 13 <sup>h</sup> .
9	SSE 3	SSW 2	S 3	0.0	0.2	0.2	$\times$ n; $\times^0$ a; $\equiv^0$ a, 13 <sup>h</sup> .
10	SSW 6	SW 3	N 2	0.5	0.2	0.7	$\times$ n; $\bullet$ n, 7 <sup>h</sup> , a, p; $\bullet$ 0 13 <sup>h</sup> ; $\equiv$ a, 13 <sup>h</sup> .
11	NW 2	SW 1	WSW 2	—	—	—	$\equiv^0$ a.
12	W 5	W 5	NW 4	—	—	3.5	0.2 $\overline{\square}$ 3 $\times$ 0 a; $\bullet$ n, 13 <sup>h</sup> , p; $\equiv^0$ 13 <sup>h</sup> .
13	NW 3	WNW 3	WSW 1	0.2	0.1	0.3	$\times^0$ 113 <sup>h</sup> , $\times$ 13 <sup>h</sup> , p, 21 <sup>h</sup> .
14	W 2	W 2	NE 3	3.0	2.0	5.0	$\times$ n, 10 <sup>h</sup> — 12 <sup>h</sup> .
15	NNE 2	W 3	W 3	2.0	1.5	3.5	$\times$ 7
16	E 4	NE 4	N 3	1.1	—	1.1	$\times$ n, 7 <sup>h</sup> , a.
17	W 3	W 5	SW 1	4.3	0.0	4.3	$\times$ p, $\overline{\square}$ 0 2 <sup>h</sup> .
18	ESE 3	ESE 4	ESE 4	0.1	0.1	0.2	$\times$ 13 <sup>h</sup> , p; $\times^0$ a, 13 <sup>h</sup> .
19	NE 2	NE 2	NE 1	0.0	0.1	0.1	$\times$ 0 a, 13 <sup>h</sup> ; $\times^0$ 7 <sup>h</sup> ; $\square$ 20 <sup>h</sup> , 21 <sup>h</sup> .
20	ESE 2	ESE 3	SE 4	0.0	0.1	0.1	$\times$ n, a, 13 <sup>h</sup> ; $\equiv^0$ 7 <sup>h</sup> ; $\equiv^0$ a, 13 <sup>h</sup> .
21	ESE 4	ESE 1	ENE 2	—	—	—	$\times$ 11
22	ESE 3	ENE 2	N 2	—	—	—	$\times$ 10 $\overline{\square}$ 2 <sup>h</sup> .
23	NNE 1	C	S 2	0.1	0.2	0.3	$\times$ 10 $\overline{\square}$ 7 <sup>h</sup> , a, 13 <sup>h</sup> ; p, 21 <sup>h</sup> .
24	WSW 1	NNW 3	NW 4	0.2	—	0.2	$\times$ 10 $\overline{\square}$ 7 <sup>h</sup> , a, 13 <sup>h</sup> .
25	W 2	WNW 6	N 5	—	—	—	$\times$ 10 $\overline{\square}$ 8
26	WSW 2	WSW 4	WSW 4	—	—	—	0.6 $\overline{\square}$ 8
27	W 6	W 6	WSW 5	0.5	0.8	1.3	$\times$ 8 $\overline{\square}$ 7 <sup>h</sup> .
28	WNW 5	WNW 7	WNW 5	0.3	0.6	0.9 $\overline{\square}$ 0 $\overline{\square}$ 7 <sup>h</sup> .	
29	E 3	E 5	NNE 4	1.3	—	1.3 $\overline{\square}$ 0 $\overline{\square}$ 7 <sup>h</sup> .	
30	S 2	S 4	SE 6	0.6	1.4	2.0 $\overline{\square}$ 0 $\overline{\square}$ 7 <sup>h</sup> .	
31	WNW 2	WNW 2	WNW 2	0.1	—	0.1	$\times$ 5 $\overline{\square}$ 7 <sup>h</sup> — 7 <sup>h</sup> .
Vid. Mēn.	2.7	3.0	3.1	18.7	16.8	35.5	8.1

*Absolutais saules spiduma il-  
gums stundu desmitdās.*

Stunda <i>Stunde</i>	Campbell 1926.												<i>Absolute Dauer des Sonnen- scheins in Zehntelstunden.</i>							
	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
I.																				408
II.																				325
III.																				1 480
IV.																				1 566
V.																				2 039
VI.																				2 951
VII.																				3 173
VIII.																				2 891
IX.																				1 767
X.																				910
XI.																				247
XII.																				330
<i>Summa</i>	19	309	587	792	1079	1328	1564	1586	1669	1691	1648	1551	1365	1150	834	581	304	30	18 087	
<i>Summe</i>																				

*Relativais saules spiduma il-  
gums procentos.*

Stunda <i>Stunde</i>	Campbell 1926.												<i>Relative Dauer des Sonnen- scheins in Prozenten.</i>							
	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
I.																				19,3
II.																				13,2
III.																				42,9
IV.																				38,2
V.																				41,6
VI.																				57,7
VII.																				62,0
VIII.																				64,1
IX.																				48,4
X.																				30,1
XI.																				11,0
XII.																				17,2
<i>Summa</i>	7,3	31,6	39,1	39,8	43,1	42,9	42,8	42,5	45,7	46,3	45,2	42,5	44,1	47,9	41,5	38,7	31,1	11,6	42,5	
<i>Summe</i>																				

## Pentades 1926 Pentaden.

D a t u m s D a t u m	Gaisa spiediens Luftdruck	Temperatūra Lufttemperatur			Tvaika spiediens Dampf/ druck	Relativ. mitrums Reltive Feuchtigk.	Piesātin. deficitis Satt. Def.	Apmāk. Bewölkung	Vēla stipr. Wind- stārke	Nokrišti Niedersch.	Iztvalkos. Veränd.	
		Vid. Mitt.	Min. Min.	Maks. Max.								
1./I.	— 5./I.	57.0	— 0.5	— 4.4	3.0	3.8	86.9	0.6	8.6	2.8	1.3	2.4
6./I.	— 10./I.	70.0	— 5.2	— 21.5	1.3	3.3	87.1	0.3	7.3	2.3	7.1	0.7
11./I.	— 15./I.	81.2	— 14.5	— 25.0	— 5.0	1.3	76.2	0.4	5.3	2.9	0.1	0.3
16./I.	— 20./I.	64.4	— 10.0	— 15.0	— 4.4	1.6	75.1	0.5	6.1	4.5	2.4	0.9
21./I.	— 25./I.	59.0	— 7.5	— 14.0	2.6	2.6	87.7	0.3	10.0	3.5	11.1	0.4
26./I.	— 30./I.	60.1	— 4.2	— 16.0	4.5	2.9	80.5	0.7	7.4	4.4	5.0	1.9
31./I.	— 4./II.	57.3	— 1.3	— 9.3	2.2	3.9	91.0	0.3	10.0	2.9	13.2	2.5
5./II.	— 9./II.	68.3	— 10.9	— 18.5	— 3.4	1.5	74.3	0.5	8.7	4.6	1.1	1.1
10./II.	— 14./II.	63.7	— 2.6	— 10.7	1.5	3.4	88.2	0.4	9.9	3.9	19.5	0.8
15./II.	— 19./II.	57.4	— 0.6	— 7.8	2.6	4.0	89.8	0.5	10.0	3.3	2.7	1.7
20./II.	— 24./II.	66.4	— 4.6	— 16.2	1.5	3.5	81.3	0.6	8.8	3.2	2.6	1.1
25./II.	— 1./III.	77.0	— 4.4	— 11.4	1.4	2.7	80.5	0.7	8.1	3.3	0.1	2.0
2./III.	— 6./III.	47.8	1.8	— 4.7	5.9	4.3	83.5	0.9	8.2	4.6	4.7	3.3
7./III.	— 11./III.	51.2	0.8	— 4.1	6.6	4.0	82.5	0.8	8.3	4.3	16.2	2.6
12./III.	— 16./III.	51.1	— 1.5	— 4.1	2.3	3.1	73.7	1.1	5.9	6.1	2.5	6.0
17./III.	— 21./III.	63.2	— 4.8	— 13.8	1.3	2.6	78.6	0.7	6.8	2.7	5.5	1.8
22./I.I.	— 26./III.	63.1	— 2.0	— 10.2	5.7	3.0	76.6	1.1	3.5	5.4	—	3.9
27./III.	— 31./III.	59.2	1.1	— 5.3	7.3	3.9	78.1	1.1	6.9	4.5	5.1	4.4
1./IV.	— 5./IV.	66.2	2.2	— 2.2	10.4	4.2	78.1	1.3	6.7	4.0	0.5	5.3
6./IV.	— 10./IV.	56.6	1.6	— 6.1	12.5	4.2	79.1	1.1	8.5	3.1	10.5	3.1
11./IV.	— 15./IV.	60.4	2.4	— 3.4	8.4	4.2	75.6	1.3	6.4	3.5	0.1	4.5
16./IV.	— 20./IV.	52.2	9.2	2.2	20.7	6.7	79.9	2.5	7.9	2.6	10.4	7.8
21./IV.	— 25./IV.	59.5	8.7	3.2	14.0	6.7	80.0	1.8	9.5	3.2	9.7	3.8
26./IV.	— 30./IV.	67.0	8.1	2.4	15.1	5.7	74.5	2.5	7.1	3.5	7.2	6.5
1./V.	— 5./V.	57.4	4.9	— 0.2	9.0	5.6	84.5	0.9	9.3	3.0	16.0	3.0
6./V.	— 10./V.	54.0	5.7	2.0	9.4	5.8	85.2	1.0	9.8	4.1	28.2	3.1
11./V.	— 15./V.	58.6	12.0	2.6	21.6	7.8	75.4	3.0	7.7	2.7	9.2	10.4
16./V.	— 20./V.	58.6	19.1	11.6	25.5	9.3	57.7	7.4	7.3	4.0	0.6	23.6
21./V.	— 25./V.	60.9	17.1	9.5	26.7	10.4	73.9	4.7	4.9	3.5	13.2	12.8
26./V.	— 30./V.	59.8	17.4	6.7	26.3	9.2	62.0	6.0	5.3	2.7	7.8	10.4
31./V.	— 4./VI.	59.5	18.9	12.0	25.8	10.8	67.4	5.9	7.0	3.3	11.5	17.0
5./VI.	— 9./VI.	57.7	21.1	14.0	28.5	10.8	60.4	8.3	6.1	3.4	7.3	13.7
10./VI.	— 14./VI.	60.7	15.0	8.1	21.5	5.9	47.1	6.9	3.1	3.7	—	13.8
15./VI.	— 19./VI.	54.5	14.2	8.4	22.0	7.8	65.4	4.4	3.9	2.8	0.8	9.8
20./VI.	— 24./VI.	57.1	16.4	8.9	22.8	8.8	64.1	5.2	8.6	3.1	11.3	12.8
25./VI.	— 29./VI.	63.7	15.3	11.5	18.9	10.6	82.1	2.5	8.6	3.1	17.1	5.6
30./VI.	— 4./VII.	65.8	19.3	12.4	28.1	11.0	66.9	6.1	4.1	2.8	4.9	12.0
5./VII.	— 9./VII.	61.4	17.8	12.1	23.2	9.3	61.9	6.0	2.7	2.8	—	11.5
10./VII.	— 14./VII.	61.7	22.0	15.5	28.3	12.0	61.5	7.8	3.7	2.1	—	14.6
15./VII.	— 19./VII.	59.7	19.2	12.7	27.1	10.5	63.7	6.4	6.0	2.8	0.7	15.2
20./VII.	— 24./VII.	5.00	19.8	13.5	29.2	12.6	74.7	4.8	8.7	2.9	9.3	12.3
25./VII.	— 29./VII.	53.5	16.9	11.5	25.3	10.9	76.9	3.5	8.0	2.6	5.3	10.6

Pentades 1926 Pentaden.

D a t u m s D a t u m	Gaisa spiediens <i>La, tā, uck</i>	Temperatūra Lufttemperatur			Tvaika spiediens <i>Dampf-/ druck</i>	Relativ. mītrums <i>Relative Feuchtigk.</i>	Piesātin. deficits <i>Sätt., Def.</i>	Apmak. Bewölkung	Veja stipr. Wind- styrke	Nokrišpi Niedersch.	Izvairoš. Verdunst.
		Vid. Mitt	Min. Min.	Maks. Max.							
30./VII. — 3./VIII.	55.9	16.9	10.4	21.3	9.9	69.5	4.5	6.2	3.0	0.3	11.1
4./VIII. — 8./VIII.	63.3	16.0	10.7	19.9	9.6	71.2	4.0	6.3	2.2	7.0	8.9
9./VIII. — 13./VIII.	61.4	18.6	11.7	25.4	11.0	70.9	5.2	4.5	2.5	—	15.5
14./VIII. — 18./VIII.	54.5	16.2	11.9	21.0	11.0	81.3	2.8	6.6	3.2	20.1	8.4
19./VIII. — 23./VIII.	52.2	16.5	11.7	23.3	10.7	77.4	3.4	6.7	3.6	13.2	12.6
24./VIII. — 28./VIII.	52.5	14.0	9.0	18.1	9.3	78.2	2.6	8.0	4.3	3.2	9.7
29./VIII. — 2./IX.	66.2	14.6	7.9	21.1	8.7	71.5	3.9	5.9	2.7	—	11.7
3./IX. — 7./IX.	60.3	14.5	7.0	20.7	9.2	75.8	3.3	6.7	2.3	9.6	9.2
8./IX. — 12./IX.	57.8	12.5	5.5	24.4	8.4	77.4	2.8	5.7	3.1	20.2	9.3
13./IX. — 17./IX.	54.9	11.8	5.5	19.0	8.4	80.1	2.2	8.0	3.3	25.0	7.8
18./IX. — 22./IX.	66.0	11.3	5.0	21.5	7.8	78.6	2.4	6.3	2.7	1.7	5.4
23./IX. — 27./IX.	61.7	11.6	4.9	18.5	8.1	81.2	2.2	5.5	2.8	7.3	5.1
28./IX. — 2./X.	70.1	9.9	3.5	13.7	8.3	91.7	0.8	9.3	1.8	17.6	1.5
3./X. — 7./X.	66.6	9.0	0.7	13.7	6.4	75.8	2.4	6.5	3.7	3.4	10.0
8./X. — 12./X.	48.2	9.3	4.4	16.0	7.3	82.0	1.7	6.2	5.3	22.5	8.3
13./X. — 17./X.	49.0	5.0	— 0.7	10.5	5.5	84.6	1.1	8.1	2.5	16.0	4.4
18./X. — 22./X.	55.6	1.0	— 2.4	4.8	4.3	88.0	0.6	7.8	2.6	9.2	2.0
23./X. — 27./X.	55.2	— 0.3	— 4.8	2.5	3.8	84.5	0.7	6.9	2.1	10.1	2.9
28./X. — 1./XI.	54.4	0.5	— 4.9	6.0	4.4	90.0	0.5	8.9	2.2	28.6	1.0
2./XI. — 6./XI.	64.9	1.1	— 6.3	6.0	4.6	91.0	0.4	8.5	2.5	12.7	0.9
7./XI. — 11./XI.	59.9	7.2	2.5	11.7	7.1	93.2	0.5	8.2	2.9	2.5	2.1
13./XI. — 16./XI.	57.7	7.3	2.0	11.4	6.6	86.9	1.1	9.3	4.1	13.2	5.0
17./XI. — 21./XI.	53.3	7.0	2.0	10.7	6.8	89.9	0.8	7.9	3.4	10.9	2.9
22./XI. — 26./XI.	62.1	6.6	3.0	10.8	6.4	87.8	0.9	10.0	2.7	14.4	2.7
27./XI. — 1./XII.	62.1	0.1	— 8.0	4.8	4.2	88.7	0.5	8.0	2.3	7.8	1.6
2./XII. — 6./XII.	62.9	— 4.1	— 9.3	— 0.1	2.7	77.9	0.7	6.8	2.2	8.6	1.6
7./XII. — 11./XII.	64.3	— 0.1	— 4.0	4.2	4.1	90.3	0.4	8.7	2.6	2.7	0.9
12./XII. — 16./XII.	52.4	0.0	— 6.8	5.7	4.2	89.1	0.5	9.1	3.1	13.4	1.4
17./XII. — 21./XII.	55.6	— 9.9	— 16.5	— 2.0	1.9	82.1	0.4	7.9	2.7	4.7	0.4
22./XII. — 26./XII.	75.0	— 6.6	— 18.5	2.6	2.5	79.1	0.7	5.5	2.7	0.5	1.8
27./XII. — 31./XII.	43.4	— 2.0	— 11.4	4.2	3.4	80.5	0.8	8.7	4.3	5.6	1.9
Vid. — Mitt.	59.6	6.3			6.3	78.3	2.3	7.2	3.3	593.8	447.3

**Sniega blīvums.**

Janvāris — Januar		Februāris — Februar		Marts — März		Decembirs — Dezember	
11	0.11	1	0.23	1	0.21	6	0.12
14	0.16	4	0.27	22	0.08	16	0.13
18	0.11	8	0.25	Oktobris — Oktober	0.18	20	0.15
21	0.10	11	0.25	25	0.18	23	0.15
25	0.06	15	0.25	26	0.18	27	0.19
		22	0.22	28	0.20	30	0.09
		25	0.22	Novembirs — November	0.18		
				1			
				4	0.15		



Gada pārskats 1926 Jahresübersicht.

Mēnesis Monat	Gaisa spiediens Luftdruck				Gaisa temperatūra Lufttemperatur					Tvaika spiediens Dampfdruck				Relativ. mitrums Relativ. Feucht.				
	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	Min. Min.	Maks. Max.	7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.
I.	64.7	65.2	65.6	65.2	-7.4	-6.0	-7.1	-6.8	-25.0	4.5	2.6	2.7	2.6	2.6	84.3	81.0	82.1	82.5
II.	64.7	65.1	65.2	65.0	-4.7	-3.4	-4.0	-4.0	-18.5	2.6	3.1	3.1	3.0	3.1	86.8	81.4	85.1	84.4
III.	56.2	56.5	56.6	56.4	-2.3	0.7	-1.1	-0.9	-13.8	7.3	3.4	3.5	3.4	3.4	84.6	71.9	79.6	78.7
IV.	60.4	60.4	60.4	60.4	3.1	7.9	5.1	5.4	-6.1	20.7	5.1	5.3	5.5	5.3	86.0	66.8	80.9	77.9
V.	58.2	58.3	58.2	58.2	11.2	15.2	12.1	12.8	-0.2	26.7	8.0	8.0	8.2	8.1	78.7	63.5	76.9	73.4
VI.	59.1	59.2	59.3	59.2	15.3	19.2	15.9	16.8	8.1	28.5	9.5	8.7	9.3	9.1	72.1	53.7	68.4	64.7
VII.	57.9	57.9	57.8	57.9	17.3	21.8	18.3	19.1	11.5	29.2	11.1	10.9	11.2	11.1	75.0	57.0	71.4	67.8
VIII.	58.0	58.1	58.3	58.1	14.1	18.9	15.3	16.1	7.9	25.4	10.0	10.2	10.1	10.1	82.6	62.9	78.0	74.5
IX.	60.9	61.3	61.4	61.2	10.2	15.3	11.4	12.3	4.9	24.4	8.3	8.4	8.5	8.4	88.6	65.1	83.8	79.2
X.	55.9	56.1	55.5	55.8	3.1	6.3	4.3	4.6	-4.9	16.0	5.4	5.7	5.5	5.5	90.0	77.2	85.2	84.1
XI.	59.7	59.6	59.8	59.7	4.4	5.8	5.1	5.1	-6.3	11.7	5.8	6.2	6.1	6.0	91.2	88.6	90.4	90.1
XII.	59.2	58.9	59.5	59.2	-4.5	-3.0	-4.1	-3.9	-18.5	5.7	3.0	3.2	3.1	3.1	84.5	81.3	83.5	82.1
Vid. Mitt.	59.6	59.7	59.8	59.7	5.0	8.2	5.9	6.4	-25.0	29.2	6.3	6.3	6.4	6.3	83.7	70.9	80.4	78.3

Mēnesis Monat	Pies. daf. Sätt. Daf.	Māk. daudzums Wolkenmenge				Vēja stiprums Windstärke				Nokrišni Niederschlag				Izgaroš. Verdunst.	Gaisa spied. Luftdruck	Relat. mitr. Rel. Feucht.
		7h	13h	21h	Vid. Mitt.	7h	13h	21h	Vid. Mitt.	7h-21h	21h-7h	7h-7h	Izgaroš. Verdunst.			
I.	0.5	7.7	8.1	6.8	7.5	3.6	3.3	3.2	3.4	16.3	11.7	28.0	6.8	43.5	85.8	61
II.	0.5	9.0	8.9	9.8	9.3	3.1	3.8	3.5	3.5	24.5	13.7	38.2	6.6	46.6	82.2	52
III.	1.0	6.9	6.2	6.3	6.4	4.0	4.5	4.4	4.3	14.9	19.1	34.0	22.7	35.1	74.8	54
IV.	1.8	8.2	7.6	7.2	7.7	2.9	3.9	3.0	3.3	22.1	16.3	38.4	31.0	46.0	76.6	34
V.	3.9	6.7	7.8	7.5	7.4	3.0	4.2	2.7	3.3	53.3	21.7	75.0	66.2	46.8	65.6	32
VI.	5.5	6.4	6.4	5.8	6.1	3.1	3.9	2.7	3.2	26.3	21.7	48.0	71.8	51.3	68.2	25
VII.	5.7	5.5	5.8	5.9	5.8	2.7	3.5	2.2	2.8	16.4	4.1	20.5	78.6	41.6	68.7	36
VIII.	3.7	5.6	6.8	5.3	5.9	2.6	3.9	2.5	3.0	26.8	16.7	43.5	68.4	41.0	71.4	43
IX.	2.5	7.7	7.2	5.3	6.7	2.5	3.4	2.2	2.7	43.8	36.0	79.8	42.8	44.2	74.3	48
X.	1.1	8.2	8.5	5.7	7.5	2.9	3.8	2.9	3.2	44.0	35.6	79.6	29.0	38.1	74.6	56
XI.	0.7	9.4	9.4	7.9	8.9	2.9	3.0	3.0	3.0	50.8	22.5	73.3	15.3	47.9	76.8	71
XII.	0.6	7.5	8.0	7.5	7.7	2.7	3.0	3.1	2.9	18.7	16.8	35.5	8.1	35.8	80.4	60
Vid. Mitt.	2.3	7.4	7.6	6.7	7.2	3.0	3.7	3.0	3.2	357.9	235.9	593.8	447.3	35.1	85.8	25

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Mēnesis Monat	Dienas ar nokrišņiem Zahl d. Tage m. Niederschl.				Nokrišņi Niederschl. Maks.p.24 st. Max. in 24 St.	Dienus skaits ar — Zahl der Tage mit						
	$\geq 0.1$ mm	$\geq 0.2$ mm	$\geq 0.5$ mm	$\geq 1.0$ mm		●	*	▲	△	○	❖	▽
I.	18	16	13	10	7.9	1	17	—	—	—	—	2
II.	15	12	10	6	11.0	2	13	—	—	1	1	1
III.	16	15	13	12	5.5	2	14	2	3	—	—	2
IV.	15	14	12	11	9.6	13	2	—	—	—	—	—
V.	16	16	15	12	15.7	15	1	3	1	—	—	—
VI.	12	12	12	9	11.8	12	—	—	—	—	—	—
VII.	10	9	6	5	5.4	10	—	—	—	—	—	—
VIII.	12	12	11	7	10.6	12	—	1	—	—	—	—
IX.	18	17	16	12	13.8	16	—	1	—	—	—	—
X.	21	20	18	16	8.7	13	7	2	4	—	—	1
XI.	25	20	19	15	11.8	19	3	—	2	—	—	—
XII.	22	19	13	11	6.4	3	19	—	—	—	—	1
Vid. Mitt.	200	182	158	126	15.7	118	76	8	10	1	1	7

Mēnesis Monat	Dienus skaits ar — Zahl der Tage mit												
	P	T	≡	○○	☒	⊤	↖	↙	Skaidr. deb. Heitere Tage	Apmāk. debess Trībe Tage	t < 0° Maks. Max.	t = 0° Min. Min.	t ≥ 25°
I.	—	2	4	1	—	—	—	1	5	19	19	30	—
II.	—	—	9	—	—	—	—	—	—	24	15	26	—
III.	—	2	4	1	1	1	—	4	3	11	9	25	—
IV.	3	7	8	2	—	—	—	—	1	16	—	11	—
V.	11	—	4	2	4	1	—	—	3	15	—	1	4
VI.	10	—	2	1	2	1	—	—	6	8	—	—	6
VII.	9	—	1	10	—	—	—	—	4	8	—	—	10
VIII.	16	—	—	4	1	—	—	1	6	6	—	—	1
IX.	17	—	8	5	2	1	—	—	—	12	—	—	—
X.	5	6	14	2	—	—	—	5	—	13	—	13	—
XI.	5	2	12	3	—	—	—	—	—	22	—	4	—
XII.	—	5	5	2	—	—	—	—	2	17	18	28	—
Vid. Mitt.	76	24	71	33	10	.4	—	11	30	171	61	138	21

Zemes temperatūra 1926 — Bodentemperatur  
Gada pārskats — Jahresübersicht

Mēnesis Monat	0. 1. m.						0. 2. m.					
	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.
I.	-3.2	-2.7	-3.2	-3.0	0.6	-9.5	-1.8	-1.7	-1.8	-1.8	0.1	-5.2
II.	-3.1	-2.6	-2.7	-2.8	-0.2	-8.6	-2.3	-2.3	-2.1	-2.2	-0.4	-5.5
III.	-1.1	-0.1	-0.6	-0.6	2.2	-6.0	-1.1	-0.1	-0.6	-0.6	0.2	-4.0
IV.	2.8	6.6	4.3	4.6	15.7	-0.8	2.5	3.2	3.5	3.1	8.4	-0.1
V.	10.4	14.9	12.5	12.6	22.9	3.8	10.5	11.4	11.9	11.2	17.5	4.7
VI.	14.7	20.4	17.1	17.1	24.4	12.0	15.5	16.6	17.1	16.4	18.8	14.0
VII.	16.4	21.3	18.9	18.9	24.8	13.8	17.0	18.0	18.5	17.8	20.1	15.3
VIII.	14.6	18.9	16.9	16.8	22.2	11.6	15.6	16.7	17.0	16.4	18.5	13.3
IX.	10.9	14.1	12.5	12.1	17.8	7.5	12.0	12.7	12.9	12.6	15.4	10.0
X.	4.9	6.3	5.5	5.5	12.3	0.0	6.2	6.4	6.3	6.3	11.8	1.6
XI.	4.4	5.0	4.8	4.8	7.9	-0.1	4.9	5.0	5.0	4.9	6.9	2.0
XII.	-0.4	-0.2	-0.3	-0.3	0.6	-1.6	0.7	0.7	0.6	0.7	2.1	0.2
Vid. Mitt.	5.9	8.5	7.2	7.1	24.8	-9.5	6.6	7.2	7.4	7.1	20.1	-5.5

Mēnesis Monat	0. 4. m.						0. 2. m.						1. 6. m.		
	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	7h	13h	21h	Vid. Mitt.	Maks. Max.	Min. Min.	13h	Maks. Max.	Min. Min.
I.	-0.4	-0.4	-0.5	-0.4	0.6	-2.4	1.8	1.8	1.8	1.8	2.4	0.9	4.2	4.8	3.4
II.	-1.4	-1.5	-1.4	-1.4	-0.4	-3.2	0.5	0.5	0.5	0.5	0.9	0.3	3.0	3.4	2.6
III.	-0.5	-0.5	-0.5	-0.5	0.2	-2.4	0.3	0.3	0.3	0.3	0.4	0.2	2.4	2.6	2.2
IV.	2.0	2.1	2.3	2.1	6.9	0.0	1.4	1.4	1.5	1.4	5.0	0.4	2.2	3.1	2.0
V.	10.0	10.0	10.3	10.1	15.3	5.4	7.6	7.6	7.7	7.6	11.4	5.1	5.0	7.2	3.2
VI.	15.4	15.3	15.6	15.4	16.8	14.5	12.8	12.8	12.8	12.8	13.2	11.5	9.1	10.4	7.4
VII.	16.7	16.7	16.9	16.8	18.0	15.3	14.4	14.4	14.4	14.4	14.9	13.2	11.4	12.2	10.4
VIII.	16.0	15.9	16.1	16.0	17.2	14.4	14.5	14.5	14.5	14.5	14.9	13.8	12.4	12.6	12.2
IX.	12.8	12.7	12.8	12.8	14.8	11.2	12.7	12.7	12.7	12.7	13.8	11.9	12.1	12.5	11.6
X.	7.5	7.4	7.3	7.4	11.6	3.0	9.3	9.2	9.1	9.2	11.9	5.6	10.7	11.6	9.1
XI.	5.4	5.4	5.4	5.4	6.8	3.0	6.4	6.4	6.4	6.4	7.2	5.1	8.0	9.0	7.8
XII.	1.8	1.8	1.8	1.8	3.8	1.3	4.0	4.0	3.9	4.0	6.1	3.1	6.4	7.7	5.4
Vid. Mitt.	7.1	7.1	7.2	7.1	18.0	-3.2	4.2	4.2	4.2	4.2	14.9	0.2	8.0	13.4	3.6

TANDEK LUMBER COMPANY 1936 - PINE

Gangs lumber - Pine

No.	Length	Width	Thickness	S. F.		S. F.		S. F.		S. F.	
				1x4	1x6	1x8	1x10	1x12	1x14	1x16	1x18
1	10'	4.5	.75	1.50	2.25	3.00	3.75	4.50	5.25	6.00	6.75
2	10'	5.5	.75	2.25	3.375	4.50	5.625	6.75	8.00	9.375	10.625
3	10'	6.5	.75	3.00	4.50	6.00	7.50	9.00	10.50	12.00	13.50
4	10'	7.5	.75	3.75	5.625	7.50	9.375	11.25	13.125	15.00	16.875
5	10'	8.5	.75	4.50	6.75	9.00	11.25	13.50	16.25	18.00	20.25
6	10'	9.5	.75	5.25	7.875	10.50	13.125	16.25	19.00	21.00	23.125
7	10'	10.5	.75	6.00	8.75	12.00	15.00	18.75	22.50	25.00	27.50
8	10'	11.5	.75	6.75	9.375	13.50	17.25	21.00	25.00	28.125	31.25
9	10'	12.5	.75	7.50	10.625	15.00	19.375	23.50	28.125	32.00	35.625
10	10'	13.5	.75	8.25	11.25	16.50	21.00	26.25	31.25	36.00	40.625
11	10'	14.5	.75	9.00	12.00	18.00	23.00	29.00	34.00	39.00	44.00
12	10'	15.5	.75	9.75	12.875	19.50	25.00	31.25	37.50	43.75	49.375
13	10'	16.5	.75	10.50	13.75	21.00	27.00	34.00	41.00	48.00	54.00
14	10'	17.5	.75	11.25	14.625	22.50	29.00	37.50	45.00	52.50	60.00
15	10'	18.5	.75	12.00	15.50	24.00	31.00	40.00	48.00	56.00	64.00
16	10'	19.5	.75	12.75	16.375	25.50	33.00	42.50	51.00	59.00	67.00
17	10'	20.5	.75	13.50	17.25	27.00	35.00	45.00	54.00	62.00	70.00
18	10'	21.5	.75	14.25	18.125	28.50	37.00	48.00	57.00	66.00	75.00
19	10'	22.5	.75	15.00	19.00	30.00	40.00	51.00	60.00	69.00	78.00
20	10'	23.5	.75	15.75	19.875	31.50	43.00	54.00	63.00	72.00	81.00
21	10'	24.5	.75	16.50	20.75	33.00	46.00	57.00	66.00	75.00	84.00
22	10'	25.5	.75	17.25	21.625	34.50	49.00	60.00	69.00	78.00	87.00
23	10'	26.5	.75	18.00	22.50	36.00	52.00	63.00	72.00	81.00	90.00
24	10'	27.5	.75	18.75	23.375	37.50	55.00	66.00	75.00	84.00	93.00
25	10'	28.5	.75	19.50	24.25	39.00	58.00	69.00	78.00	87.00	96.00
26	10'	29.5	.75	20.25	25.125	40.50	61.00	72.00	81.00	90.00	103.00
27	10'	30.5	.75	21.00	26.00	42.00	64.00	75.00	84.00	93.00	106.00
28	10'	31.5	.75	21.75	26.875	43.50	67.00	78.00	87.00	96.00	113.00
29	10'	32.5	.75	22.50	27.75	45.00	70.00	81.00	90.00	100.00	116.00
30	10'	33.5	.75	23.25	28.625	46.50	73.00	84.00	93.00	103.00	119.00
31	10'	34.5	.75	24.00	29.50	48.00	76.00	87.00	96.00	106.00	122.00
32	10'	35.5	.75	24.75	30.375	49.50	79.00	90.00	99.00	112.00	125.00
33	10'	36.5	.75	25.50	31.25	51.00	82.00	93.00	102.00	115.00	128.00
34	10'	37.5	.75	26.25	32.125	52.50	85.00	96.00	105.00	118.00	131.00
35	10'	38.5	.75	27.00	33.00	54.00	88.00	99.00	108.00	121.00	134.00
36	10'	39.5	.75	27.75	33.875	55.50	91.00	102.00	111.00	124.00	137.00
37	10'	40.5	.75	28.50	34.75	57.00	94.00	105.00	114.00	127.00	140.00
38	10'	41.5	.75	29.25	35.625	58.50	97.00	108.00	117.00	130.00	143.00
39	10'	42.5	.75	30.00	36.50	60.00	100.00	111.00	120.00	133.00	146.00
40	10'	43.5	.75	30.75	37.375	61.50	103.00	114.00	123.00	136.00	149.00
41	10'	44.5	.75	31.50	38.25	63.00	106.00	117.00	126.00	139.00	152.00
42	10'	45.5	.75	32.25	39.125	64.50	109.00	120.00	133.00	142.00	155.00
43	10'	46.5	.75	33.00	40.00	66.00	112.00	123.00	136.00	149.00	162.00
44	10'	47.5	.75	33.75	40.875	67.50	115.00	126.00	139.00	152.00	165.00
45	10'	48.5	.75	34.50	41.75	69.00	118.00	131.00	144.00	157.00	170.00
46	10'	49.5	.75	35.25	42.625	70.50	121.00	134.00	149.00	162.00	173.00
47	10'	50.5	.75	36.00	43.50	72.00	124.00	137.00	152.00	169.00	180.00
48	10'	51.5	.75	36.75	44.375	73.50	127.00	140.00	155.00	172.00	183.00
49	10'	52.5	.75	37.50	45.25	75.00	130.00	143.00	158.00	175.00	186.00
50	10'	53.5	.75	38.25	46.125	76.50	133.00	146.00	161.00	178.00	191.00
51	10'	54.5	.75	39.00	47.00	78.00	136.00	150.00	164.00	181.00	194.00
52	10'	55.5	.75	39.75	47.875	79.50	139.00	153.00	167.00	184.00	197.00
53	10'	56.5	.75	40.50	48.75	81.00	142.00	156.00	170.00	187.00	200.00
54	10'	57.5	.75	41.25	49.625	82.50	145.00	159.00	173.00	186.00	203.00
55	10'	58.5	.75	42.00	50.50	84.00	148.00	162.00	176.00	190.00	206.00
56	10'	59.5	.75	42.75	51.375	85.50	151.00	165.00	179.00	193.00	209.00
57	10'	60.5	.75	43.50	52.25	87.00	154.00	168.00	182.00	196.00	212.00
58	10'	61.5	.75	44.25	53.125	88.50	157.00	171.00	185.00	199.00	215.00
59	10'	62.5	.75	45.00	54.00	90.00	160.00	174.00	188.00	202.00	218.00
60	10'	63.5	.75	45.75	54.875	91.50	163.00	177.00	191.00	205.00	221.00
61	10'	64.5	.75	46.50	55.75	93.00	166.00	180.00	194.00	208.00	224.00
62	10'	65.5	.75	47.25	56.625	94.50	169.00	183.00	197.00	211.00	227.00
63	10'	66.5	.75	48.00	57.50	96.00	172.00	186.00	200.00	214.00	230.00
64	10'	67.5	.75	48.75	58.375	97.50	175.00	189.00	203.00	217.00	233.00
65	10'	68.5	.75	49.50	59.25	99.00	178.00	192.00	206.00	220.00	236.00
66	10'	69.5	.75	50.25	60.125	100.50	181.00	195.00	209.00	223.00	239.00
67	10'	70.5	.75	51.00	61.00	102.00	184.00	198.00	212.00	226.00	242.00
68	10'	71.5	.75	51.75	61.875	103.50	187.00	201.00	215.00	229.00	245.00
69	10'	72.5	.75	52.50	62.75	105.00	190.00	204.00	218.00	232.00	248.00
70	10'	73.5	.75	53.25	63.625	106.50	193.00	207.00	221.00	235.00	251.00
71	10'	74.5	.75	54.00	64.50	108.00	196.00	210.00	224.00	238.00	254.00
72	10'	75.5	.75	54.75	65.375	109.50	199.00	213.00	227.00	241.00	257.00
73	10'	76.5	.75	55.50	66.25	111.00	202.00	216.00	230.00	244.00	260.00
74	10'	77.5	.75	56.25	67.125	112.50	205.00	219.00	233.00	247.00	263.00
75	10'	78.5	.75	57.00	68.00	114.00	208.00	222.00	236.00	250.00	266.00
76	10'	79.5	.75	57.75	68.875	115.50	211.00	225.00	239.00	253.00	269.00
77	10'	80.5	.75	58.50	69.75	117.00	214.00	228.00	242.00	256.00	272.00
78	10'	81.5	.75	59.25	70.625	118.50	217.00	231.00	245.00	259.00	275.00
79	10'	82.5	.75	60.00	71.50	120.00	220.00	234.00	248.00	262.00	278.00
80	10'	83.5	.75	60.75	72.375	121.50	223.00	237.00	251.00	265.00	281.00
81	10'	84.5	.75	61.50	73.25	123.00	226.00	240.00	254.00	268.00	284.00
82	10'	85.5	.75	62.25	74.125	124.50	229.00	243.00	257.00	271.00	287.00
83	10'	86.5	.75	63.00	75.00	126.00	232.00	246.00	260.00	274.00	290.00
84	10'	87.5	.75	63.75	75.875	127.50	235.00	249.00	263.00	277.00	293.00
85	10'	88.5	.75	64.50	76.75	129.00	238.00	252.00	266.00	280.00	296.00
86	10'	89.5	.75	65.25	77.625	130.50	241.00	255.00	269.00	283.00	299.00
87	10'	90.5	.75	66.00	78.50	132.00	244.00	258.00	272.00	286.00	302.00
88	10'	91.5	.75	66.75	79.375	133.50	247.00	261.00	275.00	289.00	305.00
89	10'	92.5	.75	67.50	80.25	135.00	250.00	264.00	278.00	292.00	308.00
90	10'	93.5	.75	68.25	81.125	136.50	253.00	267.00	281.00	295.00	311.00
91	10'	94.5	.75	69.00	82.00	138.00	256.00	270.00	284.00	298.00	314.00
92	10'	95.5	.75	69.75	82.875	139.50	259.00	273.00	287.00	301.00	317.00
93	10'	96.5	.75	70.50	83.75	141.00	262.00	276.00	290.00	304.00	320.00
94	10'	97.5	.75	71.25	84.625	142.50	265.00	279.00	293.00	307.00	323.00
95	10'	98.5	.75	72.00	85.50	144.00	268.00	282.00	296.00	310.00	326.00
96	10'	99.5	.75	72.75	86.375	145.50	271.00	285.00	299.00	313.00	329.00
97	10'	100.5	.75	73.50	87.25	147.00	274.00	288.00	302.00	316.00	332.00

No.	Length	Width	Thickness	S. F.		S. F.		S. F.		S. F.	
1x4	1x6	1x8	1x10	1x12	1x14						

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