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SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

1905.

„Der Schweizerischen meteorologischen Beobachtungen“

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Einleitung.

Hier ist vor allem des schmerzlichen Verlustes zu gedenken, den die schweizerische meteorologische Zentralanstalt durch den Hinschied ihres langjährigen, um die Förderung der schweizerischen Klimatologie so verdienten Direktors, Dr. Robert Billwiller, erlitten hat. Seit 1881, in welchem Jahre die meteorologische Zentralanstalt Bundesinstitut wurde, war Robert Billwiller ununterbrochen Chef unseres meteorolog. Landesdienstes, bis ihn der Tod am 14. August 1905 von einem langen und schmerzvollen Leiden im Alter von 56 Jahren erlöste. Das Andenken an Direktor Robert Billwiller wird in der Wissenschaft durch seine zahlreichen, wertvollen Arbeiten, wie nicht minder durch seine treffliche Führung der meteorologischen Zentralanstalt fortleben. Als Nachfolger im Amte wählte der Bundesrat am 3. November dieses Jahres den langjährigen Adjunkten der Anstalt.

Im Bestande des Netzes der meteorologischen und Regenmess-Stationen sind einige bemerkenswerte Erweiterungen zu verzeichnen. So konnte unter Mithülfe der Forstverwaltung der Stadt Zürich auf dem für klimatologische Zwecke günstig gelegenen Gipfel des Albishorn (910 m ü. M.), direkt ob dem Forsthause Sihlwald, eine vollständige Station II. Ordnung im Mai dieses Jahres eingerichtet werden. Des fernern anerbot sich die Leitung des Gymnasiums „Engiadina“ in Zuoz, eine mit allen nötigen Instrumenten ausgerüstete Station auf ihre Kosten etablieren zu wollen, um dieselbe mit Beginn des neuen Jahres zu eröffnen. Das Netz der bereits im Engadin vorhandenen Stationen erfährt dadurch eine willkommene und wertvolle Ergänzung.

Am 19. Januar 1905 ist die seit 1864 im alten Lyceum plaziert gewesene meteorologische Station Lugano nach dem neuen Lyceumsgebäude translociert worden; die Höhe des Barometers am frühern Standorte war 275 m, in der neuen Station nunmehr 276 m. Beide Höhenangaben, ebenso wie diejenigen der übrigen schweizerischen meteorologischen Stationen, soweit dieselben bis jetzt durch ein Präzisionsnivellement festgelegt werden konnten, beziehen sich auf den Fixpunkt der sogenannten „Pierre du Niton“ bei Genf, dessen absolute Höhe nach der neuesten Untersuchung über die Höhenverhältnisse der Schweiz im Anschluss an den Meereshorizont (bearbeitet von Ingenieur Dr. J. Hilfiker) auf 373,6 m festgesetzt wird. Gegenüber der frühern für sämtliche kartographischen Arbeiten des eidgen. topograph. Bureaus adoptierten Meereshöhe der „Pierre du Niton“ von 376,86 m ist erstere um ca. 3,2 m niedriger. Nach den, während einiger Monate, auf der alten und neuen Station Lugano gemachten Parallelbeobachtungen zeigen die beiden verschiedenen Standorte, namentlich auch bezüglich der Temperaturverhältnisse, keine irgend nennenswerte Differenzen.

Besondere Anstrengungen wurden dann gemacht, um in den südlichen Tälern des Wallis die dort nur spärlich vorhandenen Posten für Niederschlagsmessungen nach Möglichkeit zu vermehren und namentlich in den höhern, klimatisch sehr interessanten Lagen des Val de Bagnes, Val d'Hérens und Val d'Anniviers, geeignete, zuverlässige Beobachter für die Messung des hydrographisch so wichtigen Niederschlags-Elementes zu gewinnen. Es ist alle Aussicht vorhanden, jene bis jetzt sehr fühlbare Lücke ausfüllen zu können, um mit Beginn des Jahres 1906 neue ombrometrische Stationen in Bagnes, Hérémence, Evolène, Vissoye und Zinal ins Leben zu rufen. Überdies konnten neue Regenmess-Stationen in Evilard, Schangnau und Brandösch (alle im Kt. Bern) errichtet werden, während Flüela-Hospiz, Kaiserstuhl (Aargau), Riddes (Wallis), sowie Russo (Tessin) eingegangen sind. An Stelle der letztern trat das benachbarte Mosogno ein.

Ein schwerer Verlust drohte unserem Stationsnetz durch den Brand des Gotthard-Hospiz; in der Nacht vom 9./10. März 1905 ist dieses alte historische Gebäude, in welchem die neue Station seit Juni 1902 plaziert war, ein Raub der Flammen geworden. Dank rasch herbeigeeilter Hilfe seitens der Fortwache war es möglich, das gesamte Stationsinventar zu retten und die Verlegung der Station in die Dependance des nebenan befindlichen Hotels Monte Prosa zu bewerkstelligen, so dass die regelmässige Fortführung der Beobachtungen nicht den geringsten Unterbruch erlitt.

Die Beteiligung der Zentralanstalt an den internationalen Ballonaufstiegen zur Erforschung der meteorologischen Zustände in den höhern Schichten der Atmosphäre, ist auch im Jahre 1905 an den gemeinsam vereinbarten Termintagen bestmöglich fortgeführt worden. Die Instrumente (Modell Bosch-Hergesell, in einigen Fällen auch System Teisserenc de Bort) wurden meist von einzelnen Gummiballons (1500 oder 1800 $^{m}/_{m}$ natürlicher Anfangsdurchmesser) getragen, die mit einem Fallschirm versehen waren. Es ist eine ganz auffallende Tatsache, dass in diesem Jahre fast alle Ballons vorzeitig schon in 6000—7000 m Höhe platzten, ohne dass ein triftigerer Grund hiefür anzugeben wäre, ausser der schlechtern Qualität des Ballongummis. Die aus den verschiedenen Fahrten im Jahre 1905 erhaltenen Resultate sind in einer besondern Abhandlung (No. 6) den im Anhange publizierten, ergänzenden Beobachtungen und Registrierungen beigefügt.

Die täglichen Niederschlagsmessungen sämtlicher Stationen, deren Anzahl auf Ende des Berichtsjahres 378 beträgt, nämlich 117 meteorologische und 261 Regenmess-Stationen, werden in der schon früher mehrfach erwähnten Separat-Publikation („Ergebnisse der täglichen Niederschlagsmessungen etc.“) in regelmässiger Weise weitergeführt.

Die Direktion der Meteorologischen Centralanstalt:

Dr. **J. Maurer.**

EIDGENÖSS. METEOROLOGISCHE COMMISSION

1905.

Vorsitzender: Herr Prof. E. HAGENBACH-BISCHOFF in Basel.
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» » A. FORSTER in Bern.
» » H. F. WEBER in Zürich.
» » H. DUFOUR in Lausanne.
» » A. WOLFER in Zürich.
» » R. GAUTIER in Genf.
» » G. FERRI in Lugano.

Verzeichnis der im Jahre 1905 erschienenen oder auf das Jahr 1905 bezüglichen Schweizerischen meteorologischen Literatur.

Annalen der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1905.

Täglicher Wetterbericht der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1905.

Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen und Regenmess-Stationen in der Schweiz. Jahrgang 1905.

Die Witterung des Jahres 1905 in der Schweiz. Mitteilungen von R. Billwiller in: „Schweizerische Zeitschrift für Forstwesen" 1906, 10 pp.

Die Witterung im Jahre 1905. Mitteilungen der Schweiz. Meteorol. Centralanstalt in: „Statistisches Jahrbuch der Schweiz" für 1906.

Monatliche Uebersichten der Witterung, Januar—Dezember 1905, publiziert von der Schweiz. meteorologischen Centralanstalt in: „Schweizerische Blätter für Gesundheitspflege". Jahrgang 1905.

Meteorologische Beobachtungen, Jahrgang 1905, der Stationen: Altstätten, Ebnat, Heiden, St. Gallen, Säntis, Sargans, Vättis, Wildhaus, publiziert im Jahresbericht der St. Gallischen naturwissenschaftl. Gesellschaft 1904—1905 (Reproduktion der in den „Annalen" der Schweiz. meteorolog. Centralanstalt enthaltenen Monatsübersichten der genannten Stationen).

Observations météorologiques faites à la station météorologique du Champ-de-l'Air (Lausanne), année 1905: Tableaux mensuels et résumé météorologique.

Résumé météorologique de l'année 1905 pour Genève et le Grand St-Bernard, par R. Gautier. Archives des sciences physiques et naturelles; novembre et décembre 1906.

Observations météorologiques faites aux fortifications de St-Maurice pendant l'année 1905. Archives des sciences physiques et naturelles, année 1905/06.

Ergebnisse der im Jahre 1905 von der Schweiz. meteorolog. Centralanstalt ausgeführten Registrierballonfahrten, publiziert als Nr. 6 des Anhangs im vorliegenden Bande 1905 der Annalen.

G. Ferri: Osservatorio meteorologico del Liceo cantonale in Lugano: osservazioni di confronto e osservazioni dell'anno 1905. — Lugano 1906.

Verzeichnis der Institute und Gesellschaften des Auslands,

mit denen die Schweiz. Meteorolog. Centralanstalt im Schriften-Tauschverkehr steht.

Europa.

Belgien.

Brüssel. Observatoire Royal Uccle.

Bosnien und Herzegowina.

Serajewo. Baudepartement der Landesregierung.

Bulgarien.

Sofia. Station Centrale Météorologique.

Dänemark.

Kopenhagen. Dänisches Meteorologisches Institut.

Deutschland.

Aachen. Meteorologisches Observatorium.
Aschaffenburg. Kgl. Bayer. Forstliche Hochschule.
Berlin. Kgl. Preuss. Meteorologisches Institut.
Kgl. Preuss. Statistisches Bureau.
Kgl. Akademie der Wissenschaften.
Kgl. Sternwarte.
Braunschweig. Redaktion der Fortschritte für Physik.
Bremen. Meteorologisches Observatorium.
Chemnitz. Kgl. Sächs. Meteorologisches Institut.
Eberswalde. Kgl. Forstakademie.
Emden. Naturforschende Gesellschaft.
Friedrichshafen. Verein für Geschichte des Bodensees und seiner Umgebung.
Halle a. S. K. Leopold.-Carolinische Deutsche Akademie der Naturforscher.
Hamburg. Deutsche Seewarte.
Hanau. Wetterauische Gesellschaft für die gesamte Naturkunde.
Karlsruhe. Grossh. Bad. Central-Bureau für Meteorologie und Hydrographie.
Kiel. Kgl. Universitätsbibliothek.
Leipzig. Verein für Erdkunde.
Magdeburg. Wetterwarte der Magdeburgischen Zeitung.
Mannheim. Verein für Naturkunde.
München. Kgl. Akademie der Wissenschaften.
Kgl. Bayer. Meteorologische Central-Station.
Kgl. Sternwarte in Bogenhausen.
Potsdam. Kgl. Meteorolog. und Magnet. Observatorium.
Strassburg i. E. Meteorolog. Landesdienst von Elsass-Lothringen.
Stuttgart. Kgl. Württemb. Meteorolog. Central-Station.
Wilhelmshaven. Kaiserl. Observatorium.

Frankreich.

Besançon. Observatoire.
Bordeaux. Société d'Océanographie du Golfe de Gascogne.
Clermont. Observatoire Météorologique du Puy de Dôme.
Marseille. Commission de Météorologie du Département des Bouches du Rhône.
Paris. Bureau Central Météorologique de France.
Académie des sciences.
Société météor. de France.
Observatoire météor. du Mont Blanc.
Perpignan. Commission météorologique des Pyrénées Orientales.

Griechenland.

Athen. Observatoire National.

Grossbritannien und Irland.

Edinburgh. Royal Society.
Scottish Meteorological Society.
Greenwich. Royal Observatory.
London. Royal Society.
Royal Meteorological Society.
Royal Astronomical Society.
Meteorological Office.
Manchester. Litterary and Philosophical Society.
Oxford. Radcliffe-Observatory.

Italien.

Catania. R. Osservatorio.
Moncalièri. R. Osservatorio di Carlo Alberto.
Mailand. R. Osservatorio Astronomico di Brera.
Palermo. Osservatorio Regio.
Rom. Ufficio centrale di Meteorologia e di Geodinamica.
Specola Vaticana.

Niederlande.

Utrecht. Kgl. Niederländ. Meteorologisches Institut de Bilt.
Leyden. Sternwarte.

Norwegen.

Christiania. Meteorologisches Institut.
Astronom. Observatorium.

Oesterreich-Ungarn.

Budapest. Kgl. Ungar. Reichs-Anstalt für Meteorologie und Erdmagnetismus.
Krasno. Agrar.-Meteorolog. Observatorium.
Kremsmünster. Sternwarte.
O-Gyalla. Kgl. Ungar. Meteor. Observatorium.
Pola. K. k. Hydrographisches Amt.
Prag. K. k. Sternwarte.
Triest. K. k. Astronom.-Meteorolog. Observatorium, Bosco Pontini.
Wien. K. k. Central-Anstalt für Meteorologie und Erdmagnetismus.
K. k. Universitäts-Sternwarte.
Kaiserl. Akademie der Wissenschaften.
Geograph. Institut der k. k. Universität.
K. k. Hydrograph. Central-Bureau.
Oesterreich. Ingenieur- und Architekten-Verein.

Portugal.

Coimbra. Observatorio magnetico-meteorologica da Universidade.
Lissabon. Observatorio do Infante D. Luiz.

Rumänien.

Bukarest. Institut Météorologique de Roumanie.

Russland.

Jurjew (Dorpat). Meteorolog. Observatorium der Kaiserl. Universität.
Katharinenburg. Société Ouralienne d'Amateurs des Sciences Naturelles.
Moskau. Kaiserl. Gesellschaft der Naturforscher.
St. Petersburg. Physikalisches Central-Observatorium.
Pulkowa. Sternwarte.
Tiflis. Physikalisches Observatorium.

Schweden.

Stockholm. Meteorolog. Central-Anstalt.
Kgl. Schwed. Akademie der Wissenschaften.
Upsala. Observatoire Météorolog. de l'Université.

Serbien.

Belgrad. Observatoire Central Météorologique.

Spanien.

Madrid. Instituto Central Meteorológico.
San Fernando. Instituto y Observatorio de Marina.

Türkei.

Constantinopel. Observatoire Impérial Météorologique.

Asien.

Alipore-Calcutta (Bengal). Meteorological Office of India.
Batavia. Magnetical and Meteorological Observatory.
Bombay (Colába). Government Observatory.
Manila. Observatorio Meteorologico de los P. P. de la Comp. de Jésus.
Tokio. Central Meteorological Observatory of Japan.

Afrika.

Cape Town. Observatory.
Meteorological Commission.
Mauritius. Royal Alfred Observatory.

Nord-Amerika.

Albany. Dudley Observatory.
Readville, Mass. Blue Hill. Meteorological Observatory.
Cambridge, Mass. Harvard College Observatory.
Washington D. C. Smithsonian Institution.
The Weather Bureau.
Chief Signal Office.
Naval Observatory.
Geological Survey.

Mittel- und Süd-Amerika.

Cordóba. Academia Nacional de Ciencias.
Observatorio Nacional Argentino.
Oficina Meteorológica Argentina.
Mexico. Observatorio Meteorológico Central.
Sociedad Cientifica „Antonio Alzate".
Montevideo. Observatorio Meteorol. del Colegio Pio de Villa Colon.
San José de Costa Rica. Instituto Fisico-Geografico Nacional.
San Salvador. Observatorio Astronomico y Meteorologico.
Santiago de Chile. Oficina Central Meteorologica.

Australien.

Adelaide. Observatory.

Tägliche Beobachtungen

der Stationen:

Bern, Neuenburg, Genf, Altdorf, Zürich, Rigi-Kulm, Sils-Maria, Castasegna, Lugano, Basel, Säntis und St. Gotthard.

im Jahre 1905.

Für die Bezeichnung der Hydrometeore und anderer Phänomene werden nach dem Vorschlag des internationalen Meteorologen-Congresses (Wien 1873) folgende Symbole angewandt:

● = Regen.	⌓ = Tau.	ⱪ = Gewitter.	⏀ = Sonnenhof.
✳ = Schnee.	␣ = Reif.	ⱪ = Blitz, Wetterleuchten.	⊕ = Sonnenring.
△ = Graupeln, Riesel.	⋁ = Duft.	⩓ = Nordlicht.	☫ = Mondhof.
▲ = Hagel.	ᔕ = Glatteis.	⥷ = starker Wind.	☌ = Mondring.
← = Eisnadeln.	≡ = Nebel.	⛆ = Schneegestöber.	◠ = Regenbogen.

Das Zeichen ☒ bedeutet, dass mehr als die Hälfte der Bodenfläche in der Umgebung der Station an dem betreffenden Tag mit Schnee bedeckt war.

Die Intensität der einzelnen Erscheinungen wird durch eine dem Symbol als Exponent beigefügte ° als schwach, durch ² als stark bezeichnet.

a bedeutet: Vormittags (ante meridiem), p: Nachmittags (post m.), n: Nachts.

Die römischen Ziffern geben an, dass das betr. Phänomen um die Zeit des ersten, resp. zweiten, resp. dritten Beobachtungstermins stattgefunden hat, die arabischen bezeichnen die bürgerlichen Zeitstunden.

NB. Alle Zeitangaben mit Ausnahme derjenigen in Anhang Nr. 3, 6 und 7 beziehen sich auf mittlere Berner-Zeit, resp. auf die Ortszeit des Meridians von $7^1/_2{}^0$ östl. von Greenwich.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05\,{}^{mf}/_{m}$.

Bern.

Januar 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−10.2	−10.6	−14.3	−11.7	−9.7	716.6	718.8	722.1	82	65	63	NE 1	E 2	NE 1	10	2	1	.	☄ II
2	−16.4	−14.2	−15.6	−15.4	−13.4	720.4	720.7	720.6	79	69	71	NE 2	NE 2	NE 2	3	1	1	.	☄
3	**−18.0**	−14.4	−16.8	−16.4	−14.4	719.7	719.0	720.1	81	77	87	NE 1	N 1	S 0	2	1	3	0.3	
4	−10.7	−6.5	−4.8	−7.3	−5.3	719.7	718.8	718.5	87	90	96	SE 0	S 0	SW 0	10*	10*	10	3.6	✳ n–1 1/2p
5	−1.6	3.6	3.8	1.9	3.9	716.0	713.7	709.8	100	84	83	SW 0	SW 0	SW 1	10*	10	10	3.1	✳ ☄ n–10a, ● 9–10p
6	1.6	1.4	1.7	1.6	3.6	710.6	709.2	706.7	91	95	100	SW 2	SW 2	W 1	10	10*	10●	**11.0**	☄ ✳ ☄ n-II, ☄ ✳ ● 4p-n
7	4.9	**6.4**	2.6	4.6	6.6	710.0	713.3	719.6	94	64	69	W 2	NW 2	W 0	10●	7	3c	3.5	● n–10n, ☄ n–II
8	−3.0	2.6	−2.3	−0.9	1.2	723.3	722.6	723.5	99	71	95	SE 0	E 0	SW 0	0	1	1	.	a ⌣
9	−5.0	3.6	0.8	−0.2	1.9	721.9	719.8	717.1	97	72	76	S 0	S 0	SW 0	1	1	2≡	4.9	a ⌣, ≡ III
10	0.0	1.0	−6.0	−1.7	0.4	720.8	722.7	724.7	100	75	94	NW 0	SW 0	SW 0	10*	10	2	0.7	● ✳ n–8a
11	−9.6	−2.7	−6.6	−6.3	−4.2	722.7	720.1	719.2	97	78	91	SE 0	SE 0	S 0	2	1	1	.	a ⌣
12	−6.8	0.8	1.0	−1.7	0.3	718.3	717.8	719.9	95	76	86	S 0	SE 0	W 0	2	2	4	.	a ⌣
13	−2.4	2.4	−5.2	−1.7	0.3	721.4	721.0	721.6	95	62	93	SW 0	SE 0	SE 0	4	1	0	.	a ⌣
14	−9.6	−1.0	−5.4	−5.3	−3.3	720.8	719.7	717.8	98	**61**	80	SE 0	NE 2	NE 2	0	0	0	.	a ⌣, p ☄
15	−11.0	−7.1	−10.3	−9.5	−7.5	715.0	713.1	711.2	82	67	78	NE 1	E 2	NE 1	0	0	2	.	☄ II
16	−10.2	−4.7	−5.3	−6.7	−4.7	708.8	708.7	706.6	89	81	100	N 0	E 0	SE 0	10	10	10	3.1	a ⌣, ✳ 9a–0 1/2, 2–7 1/2p
17	−5.8	−1.9	−2.3	−3.3	−1.4	701.5	**699.1**	699.6	99	93	96	E 0	W 1	W 0	10	10	9	1.6	n (17/18) ✳
18	−1.4	1.0	−1.0	−0.5	1.4	702.4	704.3	709.6	100	97	100	S 0	S 0	N 0	10*	10*	10*	10.2	✳
19	−1.4	−1.9	−3.9	−2.4	−0.5	711.5	712.5	714.2	100	91	87	N 0	NE 1	NE 1	10	10	10	.	
20	−4.8	−1.8	−2.8	−3.1	−1.3	715.0	714.8	715.4	93	89	91	NNE 0	NNE 0	SW 0	10	10	10	.	
21	−3.9	−1.2	−4.6	−3.2	−1.4	715.2	715.5	717.1	100	91	100	S 0	SE 0	SE 0	10	10≡	10≡	.	≡ 10 1/2a–III, ≡2 V–n
22	−7.5	−4.6	−7.2	−6.4	−4.6	718.9	719.7	721.6	99	100	100	S 0	S 0	S 0	10≡	3≡	10≡	.	≡2 n–10a, ≡–n
23	−10.7	−5.0	−9.6	−8.4	−6.7	723.0	722.7	722.8	96	100	97	SW 0	SW 0	SW 0	10≡	3≡	9≡	.	≡2 ⌣, ≡ II
24	−8.2	−1.4	−0.5	−3.4	−1.7	722.0	722.1	721.6	96	100	99	S 0	S 0	S 0	8≡	10*	9≡	0.7	a ⌣, ≡ I, III–n, ☄ ✳ *)
25	−3.6	2.5	0.6	−0.2	1.4	721.7	721.0	720.7	100	80	98	S 0	S 0	SW 0	10≡	8	10≡	.	≡2 I, a ⌣, ≡ 3 1/2p–n
26	1.6	1.5	−2.7	0.1	1.6	720.7	721.9	723.9	94	74	75	N 0	ENE 0	NE 2	10	8	1	0.2	●° ✳° 7 1/2–8 1/4n, ☄ III
27	−5.2	−1.0	−5.2	−3.8	−2.3	726.5	727.9	730.1	92	67	73	ENE 0	NE 2	SE 0	2	8	1	.	a ⌣, ☄ II
28	−5.6	−1.8	−4.5	−4.0	−2.6	730.4	730.5	**731.2**	88	89	98	SE 0	SE 0	NE 0	10*	10	6	0.2	☄° ✳° I–11 1/4a
29	−3.1	3.4	0.8	0.4	1.8	730.5	730.1	730.8	94	71	95	SE 0	NE 0	E 0	3	2	9	.	
30	−1.0	1.4	−0.6	−0.1	1.2	727.9	726.3	723.4	94	75	93	SE 0	SE 0	SE 0	10	9	10	.	
31	−3.7	2.0	1.2	−0.2	1.0	719.9	720.5	722.4	100	81	82	S 0	SW 0	SW 0	10	10	6	.	a ✳°
																		Summe	
Mittel	−5.6	−1.5	−4.0	−3.7	—	718.5	718.3	718.8	94	80	89				7.0	6.1	5.8	43.1	*) **24.** o 3/4–11/2, 4 1/2–5p

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{mf}/_{m}$.

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1	−8.9	−9.1	−12.5	−10.2	−10.4	724.4	726.6	729.9	82	70	86	NE 3	NE 3	NE 3	5	8	6	.	☄
2	−14.9	−12.4	−14.5	−13.9	−14.0	728.1	728.4	728.5	83	75	75	NE 3	E 3	NE 3	3	2	0	.	☄
3	**−16.8**	−12.7	−14.7	−14.6	−14.7	728.1	727.1	728.2	82	86	100	NE 2	NE 2	NE 1	6	3	0	.	
4	−10.0	−5.9	−2.2	−6.0	−6.1	727.7	726.6	726.3	97	95	94	NE 0	SW 0	W 1	10*	10*	10	2.3	✳ n–4p
5	0.3	2.3	2.2	1.6	1.5	723.8	721.7	718.8	88	88	95	SW 2	SW 2	SW 3	10	10	10●	5.6	✳° 9–10a, ☄ ● 7p–n
6	1.7	1.3	1.7	1.6	1.6	718.3	717.1	715.0	93	98	100	W 3	SW 3	SW 3	10	10●	10●	**19.8**	☄, ● ✳ 10 1/2a–n
7	6.1	6.4	3.4	5.3	5.3	717.1	721.9	727.6	85	70	68	SW 2	W 3	NW 1	10●	10●	8	1.8	● n–1 1/4p, ☄ II
8	−1.2	3.8	−0.8	0.6	0.6	731.3	730.7	731.1	89	71	89	NE 0	NE 1	NE 0	0	2	0	.	
9	−3.5	6.7	**9.0**	4.1	4.1	729.7	727.6	724.6	100	57	**39**	NE 0	SW 2	SW 3	3	0	0	4.2	V I, ☄ 0p–n
10	0.1	0.8	−3.2	−0.8	−0.8	728.5	730.7	732.5	100	78	94	SW 0	W 2	NE 1	10	10	10	1.4	✳ n–1p
11	−6.7	−1.1	−3.1	−3.6	−3.6	730.6	728.2	727.0	95	78	92	NE 0	S 1	W 0	0	0	0	.	
12	0.4	4.8	2.8	2.7	2.7	725.9	725.3	727.9	81	50	81	SW 1	SW 1	W 1	4	2	8	.	●° 4–5p
13	1.1	4.4	−2.5	1.0	1.0	729.2	729.0	729.4	79	68	84	NE 1	SE 1	NE 0	8	2	0	.	☄ 3 3/4–4 1/2p
14	−2.5	1.2	−2.6	−1.3	−1.3	728.6	726.9	725.0	87	70	70	E 3	E 3	NE 3	0	0	0	.	☄
15	−8.5	−5.1	−8.8	−7.5	−7.5	723.2	720.8	719.2	77	68	74	NE 3	NE 3	NE 3	0	0	8	.	☄
16	−9.2	−7.1	−5.5	−7.3	−7.3	716.7	716.6	714.7	91	94	100	NE 1	NE 0	NE 0	10	10*	8	11.6	✳ 7 1/2a–8 1/2p
17	−4.6	−1.9	−1.0	−2.5	−2.5	709.4	**707.2**	707.3	100	94	96	NE 0	W 0	NE 0	10	10	10	1.2	n (17/18) ✳
18	−1.2	0.3	−0.5	−0.5	−0.6	709.9	712.3	717.3	100	94	97	SE 0	NE 0	NE 0	10	10*	10*	4.7	✳, ☄ 4 1/2p
19	−0.8	−1.7	−2.5	−1.7	−1.8	719.3	720.4	722.1	98	92	92	NE 0	NE 2	NE 2	10*	10	10	0.5	✳ n–9a
20	−3.5	−2.0	−1.7	−2.4	−2.5	723.1	722.7	723.2	92	86	88	NE 1	NE 1	NE 1	10	10	10	.	
21	−2.3	−1.2	−2.5	−2.0	−2.1	723.0	723.4	725.0	94	92	100	W 1	SW 1	NE 0	10	10	10	.	
22	−4.6	−2.6	−4.1	−3.8	−4.0	726.8	727.6	729.5	100	100	100	NE 0	E 0	NE 0	10≡	10	10≡	.	≡ V, ≡° II
23	−4.4	−3.0	−4.3	−3.9	−4.1	730.9	730.7	730.8	100	100	100	NE 0	SW 1	NE 0	10≡	10≡	10≡	.	≡ V, ≡2 III
24	−6.4	−3.1	−1.7	−3.7	−3.9	730.1	730.0	729.2	100	96	96	NE 0	NE 1	NE 0	10≡	10	9	1.0	a ≡ V, ✳° 10–11a, ✳
25	−0.9	0.5	1.1	0.2	−0.1	729.4	728.9	728.4	100	96	96	SE 0	SW 1	W 1	10≡	10	10	.	a ≡ V [6 1/2p–III
26	3.3	2.3	−1.9	1.2	0.9	728.7	729.7	732.0	74	56	69	E 2	NE 2	NE 2	10	8	0	.	☄ 10 1/4–11 1/2a
27	−2.8	0.1	−3.4	−2.0	−2.4	734.6	735.8	737.8	77	68	64	NE 3	NE 3	NE 1	8	7	0	0.7	☄ n–II
28	−4.1	−2.0	−0.6	−2.2	−2.6	738.3	738.5	**738.9**	91	88	83	W 1	NE 0	NE 2	10*	10	5	0.3	✳° n–0p, ≡° III
29	0.6	4.5	2.1	2.4	1.9	738.1	738.0	**738.9**	71	72	83	NE 2	E 1	NW 1	4	2	10	.	
30	−0.8	2.7	0.1	0.7	0.2	735.6	733.8	731.4	83	72	96	NE 0	S 1	NE 1	2	8	10	.	
31	0.4	1.1	2.1	1.2	0.6	727.3	728.5	730.4	87	80	76	SW 2	SW 2	W 1	10	10*	10	.	☄ 6a–p, ✳° 10a–1 1/2p
																		Summe	
Mittel	−3.4	−0.9	−2.3	−2.2	—	726.3	726.2	726.7	90	81	86				7.2	6.9	6.5	55.1	

Januar 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9' . \beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−5.8	−7.8	−10.8	−7.3	−7.1	729.2	732.0	734.2	95	93	94	NNE 4	NNE 4	NNE 5	7	3	1	.	☔², n ☔²
2	−13.8	−11.2	−12.0	−12.3	−12.0	733.1	735.0	735.1	93	89	88	NNE 3	NNE 2	NNE 2	10	8	10	.	☔
3	−13.4	−11.4	−10.4	−12.2	−11.9	735.0	734.8	735.2	90	80	83	NNE 1	NNE 1	N 1	10	10	10	.	
4	−9.6	−6.3	−4.6	−7.5	−7.2	735.7	735.1	735.0	80	79	96	S 1	E 1	E 0	10	10	10	.	✳° 10ª
5	−3.2	3.0	2.9	0.4	0.6	733.3	730.1	726.4	96	70	89	E 1	S 0	S 0	10≡	10	10●	2.9	≡ l, ✳ ● 7ᵖ–n, n ●
6	2.4	3.4	2.6	2.8	3.1	727.4	726.2	724.5	82	77	96	SSW 1	SSW 2	SW 1	10	10●	10●	6.1	● ☔
7	6.4	6.6	4.9	6.2	6.5	727.4	730.1	735.5	82	85	72	SSW 1	WSW 1	S 0	10	10●	10	3.3	● a, 1ᵖ
8	−0.8	4.4	−1.8	2.0	2.3	737.9	738.4	739.2	89	60	95	SW 1	N 1	E 0	0	0	0	.	
9	−4.2	10.9	3.9	2.1	2.5	737.8	736.0	734.2	95	33	54	S 0	SSW 1	E 0	0	0	0	2.1	a ⌴², n ●
10	1.4	3.0	0.6	2.7	3.0	736.9	738.9	739.2	82	52	71	S 0	NE 1	NNE 1	10	6	0	.	a △°
11	−4.7	0.8	−2.5	−1.5	−1.2	738.1	736.1	735.2	90	69	87	S 0	N 1	S 1	5	0	0	.	a ⌴
12	−3.4	7.3	0.2	0.3	0.6	733.9	733.4	735.5	95	47	81	S 0	NW 1	S 1	2	2	9	.	a ⌴²
13	−4.0	3.4	−1.4	−0.2	0.1	737.0	736.2	736.5	91	67	88	S 0	NNE 1	S 0	0	0	0	.	a ⌴², ☔ 4ᵖ
14	−4.4	1.2	−1.4	−1.5	−1.2	735.6	733.6	732.0	95	83	92	E 0	ENE 2	NNE 1	0	1	0	.	a ⌴², p ☔
15	−6.0	−5.0	−5.5	−5.1	−4.8	729.8	728.8	726.5	85	76	85	NNE 2	N 1	NNE 1	5	2	8	.	☔ l, n ✳°
16	−5.9	−3.8	−1.2	−3.9	−3.7	724.4	724.3	722.0	94	91	92	S 1	S 0	S 0	10*	10*	10	7.8	✳
17	−1.6	0.0	0.6	−0.7	−0.5	716.4	713.8	714.5	97	92	86	S 0	SW 1	S 0	10≡	10	10	.	a ≡
18	−0.8	1.6	0.4	0.2	0.4	718.0	720.1	724.8	95	88	92	S 1	SW 1	S 0	10≡	10≡	10	3.9	≡ n–ll, ✳ a, 4ᵖ, n
19	0.2	1.6	−0.6	0.4	0.6	726.4	726.9	729.5	93	78	88	NE 1	NE 1	NNE 2	10*	10	10	.	✳° 7ⁿ, ☔ lll
20	−1.2	0.8	−5.6	−1.5	−1.4	730.7	730.3	731.3	95	71	95	N 1	NE 0	SE 0	10	10	0	.	
21	−5.4	−4.0	−4.6	−6.1	−6.0	731.1	731.3	733.0	95	85	100	S 1	S 1	S 0	10≡	10≡	10≡	.	≡ V
22	−5.6	−2.4	−3.2	−3.8	−3.7	734.7	735.4	737.5	95	100	93	S 0	S 0	SE 1	10≡	10≡	10≡	.	≡ V
23	−5.7	−3.0	−4.6	−4.2	−4.2	738.3	738.2	738.7	100	100	94	E 1	SE 1	S 1	10≡	10≡	10≡	.	≡ V
24	−4.7	−0.4	−1.2	−2.5	−2.5	738.3	737.4	737.2	100	88	85	S 0	S 0	S 0	10≡	10≡	10≡	.	≡ V
25	−4.0	−1.8	−3.6	−3.0	−3.0	737.6	737.0	737.1	100	96	96	S 1	S 0	S 0	10≡	10≡	10≡	.	≡ V
26	−1.8	3.9	−0.3	0.1	0.0	736.1	735.9	737.7	92	50	73	W 0	NE 1	NNE 3	5	2	1	.	a ☁, ☔ lll–n
27	−1.6	0.6	−1.2	−0.9	−1.1	740.4	741.8	744.8	88	75	78	NNE 2	NNE 3	NNE 3	5	0	0	.	☔
28	−1.8	1.2	1.4	−0.1	−0.3	746.2	744.8	745.7	90	73	76	S 0	N 1	NNE 2	10	3	2	0.1	n ✳°, p ☔
29	−2.0	5.1	−0.7	1.0	0.7	746.2	745.5	746.6	87	60	80	SE 0	WSW 1	SE 0	6	8	10	.	
30	−1.0	2.0	0.2	0.3	0.0	743.4	741.8	739.3	91	64	85	E 0	S 1	S 1	10	10	10	.	
31	−1.6	2.6	−0.3	0.3	−0.1	736.2	737.2	738.5	88	66	88	E 0	S 0	S 0	10	10	1	.	●° 11ª, ✳° 7ᵖ
																		Summe	
Mittel	−3.5	0.2	−1.9	−1.8	—	734.0	733.7	734.3	92	75	86				7.6	6.6	6.2	26.2	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Januar 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	−7.5	−8.0	−11.7	−9.1	−9.2	726.4	729.3	733.4	59	52	55	NW 3	NW 2-3	NW 0	8	1	0	.	☔ n–ll
2	−15.1	−10.7	−13.3	−13.0	−13.0	732.3	731.8	732.0	65	54	63	SE 0–1	NW 0	SE 0–1	2	3	3	.	
3	−14.1	−9.8	−12.2	−12.0	−12.0	730.6	729.9	729.8	69	65	77	SE 1	SE 0	SE 0–1	7	1	0	.	
4	−8.0	−4.6	−3.2	−5.3	−5.3	729.4	729.0	729.0	79	100	99	SE 0	SE 0	SE 0	10	10*	10*	5.9	✳ 8¹/₄ª–n
5	−1.7	1.7	1.0	0.3	0.3	727.2	723.6	719.5	100	98	99	SE 0	SE 0	SE 0	10*	10●	10	4.3	n ✳, ● 10¹/₂ª–p
6	4.0	2.0	0.4	2.1	2.1	719.8	719.5	716.3	51	93	100	SW 1	SE 0	SE 0	10	10	10*	16.3	● ✳ 2ᵖ, ✳ lll, n ☔² ● △
7	8.0	3.4	4.0	5.1	5.1	714.8	721.6	729.0	63	75	60	NW 3-4	NW 3-4	NW 3	10●	9	10	0.4	☔² ●° ✳° ☩
8	0.7	4.0	−1.1	1.2	1.2	734.2	733.1	733.5	69	55	95	NE 1	SW 0	SE 0	0	0	0	.	
9	−2.2	3.8	0.0	0.5	0.5	731.7	730.5	726.6	95	60	89	SE 0–1	SE 0	SE 0	1	0	0	2.4	n (⁹/₁₀) ● ✳ ☔ ☩
10	2.5	1.0	−2.1	0.5	0.5	729.4	732.2	735.4	67	79	90	NW 2-3	NW 1-2	SE 0	10	10	0	0.3	☔ l, ✳° ☩°
11	−5.1	0.0	−2.7	−2.6	−2.6	733.7	730.5	729.7	83	60	90	SE 0	NW 0	SE 0	1	0	0	.	
12	−4.7	1.8	−0.6	−1.2	−1.2	728.6	728.1	729.7	99	95	99	SE 0	SW 0	NW 1	2	2	10*	2.1	✳ 9ᵖ–n, n ●
13	3.1	3.8	−2.0	1.6	1.6	731.1	731.7	732.4	80	60	75	NW 2	NW 0	SE 0	10	1	0	.	
14	−4.3	−0.2	−6.0	−3.5	−3.6	732.6	731.6	729.7	63	54	65	SE 0	NW 0	SE 0	0	0	0	.	
15	−5.7	−4.7	−5.6	−5.3	−5.4	726.0	723.8	722.2	81	75	65	SE 0	NW 1	SE 0–1	10	9	10	0.1	✳° 8ª–p, ☔² 11¹/₂ᵖ–n
16	−1.8	2.2	2.5	1.0	0.9	720.3	718.9	717.3	32	35	49	S 4	S 3-4	SE 0–1	1	10	9	.	☔² n–7¹/₂, 9¹/₂ᵖ–n
17	3.5	6.0	6.0	5.2	5.1	712.0	710.8	709.7	33	35	35	S 3-4	S 3-4	S 3	10	10	10	.	☔ª, ☔ lll–n
18	0.9	1.8	0.5	1.1	1.0	712.6	715.4	719.3	87	100	100	NW 0	NW 0	NW 1	10	10	10*	4.9	✳° 8¹/₂ª–p, ✳ 7¹/₂ᵖ–n
19	−0.4	0.3	−0.7	−0.3	−0.5	721.6	722.9	724.9	100	91	98	SE 0	NW 1	NW 0	10	10	10	.	
20	−1.3	0.4	−1.3	−0.7	−0.9	726.1	725.4	725.9	87	75	90	SE 0–1	SE 0	SE 0	10	10	10	.	
21	−1.7	1.2	−0.8	−0.4	−0.6	725.8	726.4	727.4	100	85	100	SE 0	E 0	SE 0	10	10	10	.	
22	−1.7	0.7	−2.6	−1.2	−1.5	728.9	730.0	731.7	100	89	99	NE 0	NW 0	SE 0	10	10	8	.	
23	−1.6	0.8	−1.7	−0.8	−1.1	732.8	733.3	733.2	99	90	100	SW 0	W 0	SE 0	10	0	10	.	
24	−3.7	0.4	1.3	−0.7	−1.1	732.1	732.5	732.4	100	85	95	SE 0	SE 0	SE 0	10≡	10	9	.	≡ l
25	−1.5	4.2	1.5	1.4	1.0	731.5	731.2	730.6	98	79	99	SE 0	SE 0	SE 0	5	5	10	4.3	
26	3.0	−0.5	−2.5	0.0	−0.5	729.8	732.5	734.8	95	100	89	NW 3	NW 2	NW 0–1	10●	10*	3	9.6	● ☔ n–l, ☩² ✳
27	−5.3	−1.0	−4.0	−3.5	−4.0	737.7	739.8	740.7	97	72	80	SE 0	SE 0	SE 0	6	10	3	0.7	n (²⁷/₂₈) ✳°
28	−3.7	−0.8	−4.4	−3.0	−3.6	740.6	741.1	742.7	100	95	99	SE 0	SE 0	SE 0	10*	10*	2	3.4	✳ n–p
29	−0.8	2.3	0.1	0.5	−0.1	741.5	741.3	742.1	100	93	99	SE 0	SE 0	SE 0	9	4	10	.	
30	−0.5	2.0	0.7	0.7	0.0	738.6	735.4	734.4	90	80	99	NE 0–1	W 0	W 0	10	10	10	2.3	✳ 3¹/₂ᵖ–lll
31	−1.6	1.4	3.7	1.2	0.5	729.9	730.1	731.6	99	85	55	NE 0	SE 0	NW 2-3	10	10*	9	3.5	✳ 9ª–ll, ☔ 3ᵖ–lll
																		Summe	
Mittel	−2.2	0.2	−1.8	−1.3	—	728.7	728.8	729.3	82	76	84				7.5	6.6	6.3	60.5	

$\lambda = 8°33'$, $\beta = 47°25'$;
$H = 493^m$; $G = 0.08\,{}^m/_m$.

Zürich.

Januar 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−9.9	−10.2	−14.3	−11.5	−10.2	725.0	727.7	731.0	64	45	68	N 1	NE 2	NE 1	4	3	4	0.6	☀° 10ª, p n.
2	−15.8	−13.9	−15.4	−15.0	−13.6	730.3	729.9	729.5	76	60	66	NE 1	E 2	N 1	2	4	2	.	
3	**−16.5**	−10.6	−15.1	−14.1	−12.7	728.0	727.0	727.4	75	55	80	N 1	E 1	NE 1	10	1	2	0.5	
4	−10.2	−6.0	−2.7	−6.3	−4.9	726.4	725.5	725.2	86	91	90	NE 1	NE 0	NW 0	10*	10*	10	6.8	☀ 6ª–III
5	2.3	4.4	3.5	3.4	4.8	722.3	719.9	715.6	76	74	72	SW 1	SW 2	W 2	10	10	10	4.9	🌧, ●° 6ª–4ᵖ, n ● 🌧
6	2.6	1.8	2.6	2.3	3.7	716.6	715.7	712.0	74	91	88	W 3	W 2	SW 3	10●	10●	10●	**18.0**	🌧 ●° ☀° ≋, n ● 🌧
7	5.3	6.2	2.5	4.7	6.1	713.9	719.4	726.3	90	62	62	W 3	NW 2	NW 1	10●	9	10	0.7	●° n–8³/₄, 10¹/₂–11¹/₄ª, a 🌧
8	−1.2	6.0	−1.2	1.2	2.7	731.0	730.0	730.2	94	56	94	SE 0	SW 0	SE 0	0	0	0	.	a ⌴.
9	−1.6	**11.4**	8.0	5.9	7.4	728.6	726.3	722.8	90	**28**	29	E 0	SW 1	SW 3	0	0	0	2.4	a ⌴², ≡° 9ª, p n 🌧, n ●
10	0.9	3.2	−1.7	0.8	2.3	727.3	728.9	732.1	85	64	77	W 2	W 1	SW 1	9*	4.	0	0.2	☀ n–7¹/₂ª, ☀☀ 3¹/₂–4²/₄ᵖ
11	−5.6	0.3	−3.2	−2.8	−1.3	730.2	727.3	725.9	99	66	87	SE 0	N 0	NW 0	4	1	0	.	≡ n–9¹/₂ª, n ⌴.
12	−2.2	4.0	1.8	1.2	2.7	725.6	724.9	726.4	80	58	91	NW 1	SW 1	W 1	7	2	3	0.9	a ⌴, ●° ☀° 🌧 5ᵖ–n
13	1.0	4.7	−1.8	1.3	2.8	728.4	728.6	729.3	80	57	89	W 1	W 1	SE 1	7	2	0	.	☀° n–l
14	−4.4	1.3	−5.6	−2.9	−1.4	729.5	729.3	727.5	93	64	77	NE 0	E 2	E 3	0	1	2	.	a ⌴², p 🌧
15	−10.0	−4.7	−10.1	−8.3	−6.8	723.9	721.5	719.8	70	51	75	NE 1	NE 1	NE 2	0	1	3	0.4	a ⌴², ☀° III, n
16	−11.6	−7.2	−5.8	−8.2	−6.8	716.6	716.7	714.8	84	84	95	NW 1	NW 0	W 0	9	10*	9	2.4	☀ 10¹/₂ª–7¹/₂ᵖ
17	−7.4	−2.3	−3.0	−4.2	−2.8	709.0	707.1	**706.3**	92	72	72	NW 1	W 0	NW 1	10	10	10	.	
18	−3.0	−1.0	−2.3	−2.1	−0.7	709.6	711.9	716.6	85	84	88	W 0	NE 1	NW 1	10	10	10*	4.4	☀ 8³/₄ᵖ–n
19	−2.8	−1.6	−3.2	−2.5	−1.1	719.1	720.6	722.0	96	69	73	NW 0	N 0	NE 1	10	10	9	.	☋ III
20	−4.5	−1.6	−3.0	−3.0	−1.6	723.0	722.5	722.8	87	72	84	NW 1	E 0	SE 1	10	10	10	.	
21	−3.4	−0.8	−4.1	−2.8	−1.5	722.3	723.0	724.5	95	85	100	SW 0	SW 0	SW 0	10	10	10≡	.	≡ 5ᵖ–n
22	−5.8	−4.6	−4.3	−4.9	−3.6	726.3	727.2	728.8	100	100	100	NW 1	NW 0	W 0	10≡	10≡	10≡	.	⋁ ≡°–≡
23	−6.6	−3.4	−4.8	−4.9	−3.6	730.2	730.6	730.2	100	100	100	W 0	NW 0	E 0	10≡	2	10≡	.	⋁, ≡ 2, 5ᵖ–n
24	−7.0	−2.2	−1.4	−3.5	−2.3	729.4	729.1	728.8	100	100	94	NW 0	S 1	W 0	10≡	9	9	0.2	≡ n–8¹/₂ª, ≡°–II, ⋁;*)
25	−1.3	3.6	2.1	1.5	2.7	728.3	728.0	727.2	97	69	89	NW 0	NW 0	SW 1	2	8.	10●	3.2	≋ l, a ≡°, ● 4¹/₂ᵖ–n
26	1.2	1.6	−3.0	−0.1	1.0	727.8	729.6	732.1	95	59	77	N 1	N 1	NE 1	10	8*	0	0.2	☀° n–l, 1, 2¹/₄–2³/₄ᵖ
27	−5.3	−1.8	−4.3	−3.8	−2.7	734.6	736.1	737.4	90	66	71	NE 0	N 1	NW 0	2	10.	2	0.5	
28	−3.4	−1.1	−2.4	−2.3	−1.3	736.8	737.9	**739.2**	80	82	96	SW 1	SW 1	E 0	10*	10	9	1.6	☀ n–0¹/₂ᵖ, ☀° 8ᵖ
29	−1.0	2.4	1.1	0.8	1.8	738.6	738.2	738.4	94	71	99	S 0	NW 0	N 0	8	10	10●	0.3	●° 6¹/₂ᵖ–n
30	0.3	0.8	−0.3	0.3	1.2	735.1	733.2	730.7	83	74	93	NW 1	W 1	S 1	10	10	10*	2.1	☀ 1–4¹/₂ᵖ; ☀° III
31	−0.3	1.6	1.5	0.9	1.8	726.3	726.9	728.9	85	78	78	SW 1	SW 2	W 1	10	10.	10	0.5	☀° 9³/₄ª–1ᵖ, 🌧 II
Mittel	−4.1	−0.6	−2.9	−2.5	—	725.8	725.8	726.1	87	71	82				7.2	6.6	6.3	Summe 50.8	*) **24.** ●° ≋ 5¹/₂ᵖ–n

$\lambda = 8°30'$, $\beta = 47°3'$;
$H = 1787^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

Januar 1905.
Beobachter: *M. Beeler.*

1	−19.6	−21.2	−24.6	−21.8	−17.3	609.3	610.7	612.6	100	100	100	SE 2	E 1–2	E 2	10≡*	10≡	3	0.7	☀° l, ≡ n–II
2	**−25.7**	−24.5	−22.4	−24.2	−19.7	611.1	611.4	611.6	100	100	78	NE 3	E 3	E 3	0	0	0	.	🌧
3	−17.0	−12.1	−10.7	−13.3	−8.8	611.0	611.8	613.8	60	63	65	E 2	E 4	E 3	0	0	1	0.9	p 🌧, n ☀°
4	−8.8	−5.0	−4.7	−6.2	−1.7	614.5	613.0	615.1	65	96	97	NW 1	NW 3	NW 3	10≡*	10≡*	10≡*	**14.0**	☀ ≡, p n 🌧
5	−6.2	−4.6	−4.8	−5.2	−0.7	613.5	612.8	608.4	100	100	90	NW 4	NW 4	NW 4	10≡*	10≡*	10	1.5	☀ ≡ n–II, 🌧²
6	−7.6	−6.6	−5.0	−6.4	−1.9	608.2	607.0	604.3	90	90	100	NW 2	NW 4	NW 4	10≡*	10≡*	10*	8.0	≡ n–II, ☀ ☔, p 🌧²
7	−3.0	−4.4	−7.5	−5.0	−0.4	605.6	610.3	615.9	100	100	100	NW 4	NE 4	E 1	10≡*	10≡*	10≡	0.8	☔ 🌧² ☀° n–II, ≡
8	−7.8	−5.0	−3.8	−5.5	−0.9	620.1	620.4	621.3	80	54	46	NE 2	W 0–1	W 1	1	1	1	.	
9	0.2	**3.0**	1.2	1.5	6.1	620.7	619.9	616.3	26	12	15	NW 2–3	W 1	W 4	0	1	0	0.8	🌧 l, 🌧² III–n
10	−8.2	−9.7	−11.2	−9.7	−5.1	615.6	617.1	619.7	90	90	87	NW 4	E 2	W 2	10≡*	10≡	10≡	1.3	🌧² l, ☀ n–10¹/₂ª, ≡
11	−8.0	−1.9	−1.7	−3.9	0.7	618.6	618.4	616.9	80	36	40	N 1	SE 1	SE 0–1	1	1	0	.	
12	−4.2	−3.1	−5.7	−4.3	0.3	615.6	615.4	616.0	40	43	100	NW 4	NW 3	NW 2	3	1	10≡*	3.0	🌧² l, 🌧–II, ≡ ☀ III–n
13	−8.1	−8.3	−11.6	−9.3	−4.7	617.2	617.8	618.1	95	92	90	E 2	W 1	E 1	10≡	1	0	.	≡ l, ≡°–II
14	−10.4	−9.1	−9.6	−9.7	−5.1	617.4	617.3	615.4	92	22	5	E 1	SE 2	SE 3–4	0	0	0	.	🌧² III
15	−12.0	−13.5	−16.8	−14.1	−9.5	610.5	608.2	606.1	**2**	18	61	NE 1	NE 1	E 1	0	0.	0	.	
16	−7.4	−7.4	−3.7	−6.2	−1.6	605.6	606.4	607.4	50	88	97	NW 2	SE 2–3	SW 2	5	10*	10	0.7	🌧 II, ☀° 11¹/₂ª–5¹/₂ᵖ
17	−5.4	−3.0	−3.4	−3.9	0.7	601.7	600.5	**599.8**	33	35	30	S 3	SE 3–4	SE 2	9	10	9	.	🌧 n–p
18	−6.5	−5.3	−8.4	−6.7	−2.1	601.5	603.4	606.4	92	95	92	S 1	W 1	W 1	9	7	10≡	6.2	☀ 7¹/₂–9¹/₂ª, ≡°; ≡ III
19	−9.4	−6.7	−7.0	−7.7	−3.1	608.0	609.4	610.7	90	86	63	W 1	SE 1	E 2	10≡	10≡	2	.	≡ n–II
20	−1.8	1.2	−1.0	−0.5	4.1	611.9	613.1	613.2	27	18	28	S 4	SW 1	W 1	1	1	1	.	🌧² l
21	−2.0	−0.7	−3.8	−2.2	2.4	613.5	614.3	615.1	29	26	40	W 1	S 0–1	S 3	1	1	0	.	🌧 III
22	−4.4	−1.6	−4.5	−3.5	1.1	616.4	617.1	617.3	35	29	33	S 1	SE 1	W 1	0	1	1	.	
23	−6.0	−2.6	−4.4	−4.3	0.3	619.6	620.1	620.0	35	30	28	SW 1	S 1	S 1	1	1	1	.	
24	−2.4	−0.6	−2.4	−1.8	2.8	619.5	619.6	619.8	23	20	97	SE 2	W 1	NW 1	7	10	10	1.1	☀ 2¹/₂–4¹/₂ᵖ
25	−2.6	−1.4	−3.3	−2.4	2.2	619.5	619.6	618.9	60	53	98	NW 2	NW 1–2	NW 2	7	8	10*	11.3	☀ 6¹/₂ᵖ–n
26	−6.8	−9.2	−12.0	−9.3	−4.8	617.1	617.6	618.8	91	88	85	NW 2	NW 1	E 2	10≡*	10≡*	10≡	8.7	☀ n–p, ≡
27	−12.8	−13.4	−13.7	−14.0	−9.5	620.3	622.0	623.3	83	80	80	E 1–2	NE 1	NE 1	10≡	9	1	1.4	≡ l
28	−9.2	−7.6	−7.4	−8.1	−3.6	624.4	624.8	626.5	87	88	90	NW 1	NW 1	NW 1	10≡*	10≡*	7	1.9	☀ ≡ n–II
29	−0.8	1.0	−0.4	−0.1	4.4	626.9	**627.0**	**627.0**	91	30	25	NE 1	W 1	W 2	10	5	1	.	
30	−0.6	−3.7	−6.2	−3.5	1.0	623.5	622.0	620.4	4	19	95	NW 4	NW 4	NW 1	1	5	10≡*	3.5	🌧² n–II, ☀ ≡ 3¹/₂ᵖ–n
31	−6.0	−6.7	−7.6	−6.8	−2.3	615.8	616.2	618.0	76	91	90	NW 3	NW 4	NW 3	9	10≡*	10≡	1.9	🌧, ☀ 8¹/₂ª–p, 🌧² II. p ≡
Mittel	−7.4	−6.3	−7.4	−7.0	—	614.7	615.0	615.3	65	61	69				5.6	5.6	5.1	Summe 67.7	

Januar 1905.
Beobachter: *P. Fluor.*

Sils-Maria.

$\lambda = 9^{h}\,46'$, $\beta = 46^{0}\,26'$,
$H = 1811^{m}$, $G = -0.14\,^{mf}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-18.0	-17.7	-23.6	-19.8	-12.0	604.2	606.3	609.3	63	53	70	NE 4	N 4	N 1	10	2	0	.	≋² n-ll
2	**-25.2**	-19.8	-22.0	-22.3	-14.5	608.6	609.1	609.9	76	71	85	NE 5	NW 2	N 4	1	0	0	.	≋²
3	-19.8	-10.8	-16.6	-15.7	-7.9	609.6	609.5	612.0	80	58	86	N 3	NW 1	S 2	0	0	0	.	≋ n-l
4	-11.4	-3.2	-4.4	-6.3	1.5	612.5	611.9	612.8	94	79	95	W 0	E 1	—	10	8	9	.	✳°
5	-10.0	-5.1	-6.2	-7.1	0.8	612.1	610.2	607.4	100	77	99	S 0	N 0	—	8	4	6	.	
6	-4.8	-3.2	-6.0	-4.7	3.2	605.6	605.5	603.7	61	46	95	NE 2	N 1	N 2	10	4	10*	**15.0**	✳ 8½p-n
7	-2.2	-3.6	-6.4	-4.1	3.8	**600.4**	604.5	611.7	100	94	74	E 4	NE 5	NE 4	10*	10*	10*	6.4	✳ ≋²
8	-12.2	-5.4	-12.7	-10.1	-2.2	618.7	619.7	621.7	85	59	90	SW 0	SE 0	—	2	0	0	1.3	n (⁸/₉) ✳
9	-13.6	-2.8	-11.8	-9.4	-1.4	621.2	619.5	615.7	99	59	84	E 0	SE 1	N 1	0	0	0	.	
10	-4.6	-7.4	-11.4	-7.8	0.2	612.0	613.1	617.6	60	56	69	N 3	NE 3	N 2	9	9	0	.	≋
11	-15.2	-5.6	-11.2	-10.7	-2.7	617.1	617.1	616.6	76	56	85	W 1	S 1	—	2	1	0	.	
12	-12.9	-3.9	-7.6	-8.1	-0.1	614.7	613.6	613.3	100	66	71	SE 1	N 0	NE 1	1	1	1	.	
13	-7.6	-6.5	-12.2	-8.8	-0.8	613.9	615.4	614.9	73	53	60	NE 1	NE 1	N 2	10	0	0	.	
14	-15.1	-7.4	-15.9	-12.8	-4.8	615.1	614.8	613.9	80	34	46	SE 1	W 1	NE 2	1	1	0	.	
15	-22.6	-15.0	-15.5	-17.7	-9.7	609.5	607.0	607.4	61	61	100	N 1	NE 2	N 2	0	0	10*	2.0	✳ 5½p-n
16	-22.2	-13.6	-18.1	-18.0	-10.0	609.5	609.9	609.9	97	69	86	N 0	W 0	S 1	0	8	6	.	
17	-14.0	-10.4	-11.4	-11.9	-3.9	606.6	605.0	602.2	81	77	100	S 1	SW 3	W 1	10*	10*	10*	4.3	✳, ≋ ll
18	-7.6	-3.0	-6.0	-5.5	2.5	600.7	601.5	604.0	100	89	100	N 1	N 0	—	10*	9*	10*	4.5	✳ n-2½, 7p-n
19	-7.6	-5.2	-9.0	-7.3	0.7	606.5	608.3	611.0	100	84	100	NE 2	NW 2	E 3	10*	9	7	.	✳°, ≋ lll
20	-13.0	-4.2	-10.0	-9.1	-1.2	612.7	613.3	613.8	100	83	100	NE 0	S 1	W 0	2	2	8	.	V l
21	-8.1	-1.8	-8.2	-6.0	1.9	614.1	614.4	615.9	100	67	100	NW 0	W 1	—	9	7	6	.	
22	-14.4	-4.2	-10.8	-9.8	-1.9	616.5	617.1	619.1	100	60	90	E 0	S 0	—	1	8	0	.	n (²²/₂₃) ✳°
23	-13.2	-7.5	-14.4	-11.7	-3.8	620.1	620.4	621.0	100	74	92	S 1	SW 1	—	7	2	0	.	
24	-16.7	-6.2	-13.2	-12.0	-4.2	620.2	619.5	619.2	96	59	86	S 0	SE 0	—	0	1	0	.	V l
25	-13.8	-4.0	-9.0	-8.9	-1.1	618.4	617.5	616.9	95	62	81	NE 0	NE 0	E 1	0	0	10	.	
26	-4.0	-5.0	-12.0	-7.0	0.8	613.5	613.5	616.9	76	44	61	NE 3	NE 5	W 2	10	6	0	.	≋, ≋² ll
27	-15.8	-9.7	-11.0	-12.2	-4.5	617.3	617.5	619.7	69	**80**	59	W 0	NE 4	NE 5	2	1	10	.	p n ≋²
28	-9.0	-4.8	-8.0	-7.3	0.4	619.1	620.4	623.8	65	51	66	NE 4	N 4	NE 3	10	9	1	.	✣ l, ≋²
29	-9.4	**2.0**	-8.8	-5.4	2.2	623.8	623.8	**625.1**	94	49	55	SE 1	NE 2	—	1	3	0	.	
30	-11.0	0.2	-6.4	-5.7	1.9	621.0	618.4	617.6	55	32	69	W 0	SW 2	—	1	1	2	.	
31	-12.1	-0.8	-6.6	-6.2	1.3	615.1	613.2	615.2	85	46	55	NE 1	N 3	N 3	2	9	2	.	✳°, p ≋
																		Summe	
Mittel	-12.5	-6.3	-11.2	-10.0	—	615.2	613.3	614.2	85	61	81				4.8	4.0	4.0	33.5	

Januar 1905.
Beobachter: *A. Carbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 700^{m}$, $G = -0.02\,^{mf}/_{m}$.

1	-7.2	-9.3	-11.4	-9.3	-9.8	697.3	700.8	704.1	37	36	37	NE 2	NE 2	NE 3	7	4	0	.	≋
2	**-12.1**	-8.4	-8.7	-9.7	-10.2	703.8	702.6	703.4	34	35	39	NE 3	NE 2	NE 1	0	0	0	.	≋ n-p
3	-11.7	-9.8	-10.2	-10.6	-11.1	704.0	703.7	704.9	70	70	75	NE 0	NE 0	NE 0	0	0	0	.	
4	-8.0	-5.0	-3.9	-5.6	-6.1	702.5	701.8	702.4	73	60	65	NW 0	SW 0	SW 0	3	6	8	.	
5	4.2	-2.0	-1.8	0.1	-0.3	701.2	700.1	698.9	38	74	84	NE 1	SW 0	NE 0	4	4	0	.	
6	-2.2	4.8	1.8	1.5	1.1	695.8	695.0	693.6	91	53	64	NW 0	NE 1	NE 0	3	8	10	11.8	
7	0.8	3.0	2.8	2.2	1.8	**689.8**	693.7	702.7	98	83	54	NE 0	NE 1	NE 0	10*	10●	10	4.3	✳ n-l, ●
8	2.8	5.0	-0.2	2.5	2.1	709.3	708.5	712.4	49	28	60	NE 2	NE 2	NE 1	1	0	0	.	≋ n-p
9	-0.4	0.6	-1.5	-0.4	-0.8	708.5	709.3	706.3	59	50	70	NE 1	NE 0	NE 0	0	0	0	.	
10	3.9	3.3	0.6	2.6	2.2	702.3	704.9	708.8	55	37	39	NE 2	NE 1	NE 2	8	10	0	.	≋ l, lll-n
11	-0.6	-1.0	-2.6	-1.4	-1.8	707.5	708.3	708.0	42	55	67	NE 2	NE 0	NE 0	4	0	0	.	≋ l
12	-2.4	0.0	-0.4	-0.9	-1.3	704.9	703.6	702.0	76	69	69	NE 0	NE 0	NW 0	0	0	0	.	
13	2.6	3.7	1.6	2.6	2.2	705.5	707.0	706.4	45	42	34	NE 2	NE 1	NE 1	8	3	0	.	≋ l
14	0.6	2.2	0.0	0.9	0.5	706.8	706.9	705.4	41	25	21	NE 1	NE 3	NE 3	0	0	0	.	p ≋
15	-5.6	-4.8	-5.6	-5.3	-5.7	702.4	701.4	702.1	75	45	65	NE 0	NE 0	SW 1	0	0	10	.	
16	-9.4	-4.9	-7.2	-7.2	-7.6	705.0	704.9	703.5	78	55	71	NE 0	SW 0	NE 0	0	10	10	.	
17	-6.1	-5.3	-5.5	-5.6	-6.1	700.3	699.2	694.4	72	80	95	SW 0	SW 0	NE 0	10	10*	10	4.6	✳ o½p-n
18	-3.0	1.0	-1.2	-1.1	-1.6	690.5	691.4	692.9	100	91	100	NE 0	SW 0	NE 0	10	10*	10	2.5	✳, ≡ 3¼, 4½-5p
19	3.6	2.8	-1.4	1.7	1.2	696.0	698.3	701.7	48	75	95	NE 2	SW 0	NE 0	10	10	0	.	≋ l, p ≡
20	-3.5	1.2	-1.0	-1.1	-1.6	703.7	704.9	705.6	82	77	96	NE 0	NE 0	NW 0	4	7	10	.	
21	-0.6	0.9	-0.2	0.0	-0.6	706.2	706.6	707.5	100	98	98	SW 0	SW 0	NE 0	10≡	10≡	6	0.1	≡
22	-3.2	0.8	-1.2	-1.2	-1.8	708.1	709.6	712.3	79	83	94	NE 0	SW 0	NE 0	0	8	10	.	
23	-1.8	1.6	-3.0	-1.1	-1.7	712.9	713.3	713.9	82	66	78	NE 0	SW 0	NE 0	7	1	0	.	
24	-2.9	1.0	-1.8	-1.2	-1.9	712.7	711.8	711.4	66	57	66	NE 0	NE 0	NE 0	0	2	0	.	
25	-3.1	0.8	-2.2	-1.5	-2.2	710.5	709.6	708.8	70	58	77	NE 0	NE 0	NE 0	0	0	0	.	
26	-2.0	4.2	-0.4	0.6	-0.2	703.8	705.3	709.6	81	35	37	SW 0	NE 1	NE 1	5	4	0	.	
27	-1.1	0.3	-0.8	-0.5	-1.3	710.8	710.8	712.8	36	27	35	NE 2	NE 2	NE 3	4	0	0	.	≋
28	1.4	4.6	4.6	3.5	2.6	711.0	712.5	**714.5**	38	30	31	NE 3	NE 3	NE 2	10	10	0	.	≋
29	-2.5	**12.6**	11.0	7.0	6.1	713.8	712.7	713.3	79	26	**17**	SW 1	NE 1	NE 1	1	1	10	.	
30	9.8	12.0	6.2	9.3	8.3	709.0	707.5	707.9	18	20	32	NE 1	NE 1	NE 1	1	0	0	.	
31	2.6	8.4	4.1	5.0	3.9	704.3	702.8	706.6	54	39	37	NE 0	NE 1	NE 1	3	4	0	.	
																		Summe	
Mittel	-1.9	0.8	-1.3	-0.8	—	704.5	704.8	705.8	63	55	61				4.0	4.5	3.0	23.3	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 275^m$, $G = 0.03^{m/m}$.

Lugano.

Januar 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−3.0	−2.8	−5.0	−3.6	−4.9	735.0	737.1	741.0	32	28	17	N 2	N 3	N 2	0	6	0	.	↙m
2	−6.4	−3.0	−7.8	−5.7	−7.0	741.7	741.8	743.3	43	44	63	S 1	S 1	S 1	0	0	0	.	n a ↙m
3	**−9.6**	−3.6	−7.0	−6.7	−8.0	744.3	743.4	744.2	77	59	71	S 0	S 0	S 0	0	0	0	.	
4	−7.0	−0.7	−3.6	−3.8	−5.1	742.0	740.6	741.2	75	60	68	S 0	S 0	S 0	0	0	0	.	
5	−3.6	0.5	−0.6	−1.2	−2.4	739.8	738.2	736.5	89	90	93	S 0	S 0	S 0	10	10	10	.	
6	−3.2	2.9	0.0	−0.1	−1.3	733.8	732.0	730.9	90	79	87	S 0	S 0	S 0	0	0	10	.	
7	1.6	**10.0**	7.2	6.3	5.1	**727.2**	730.8	739.7	91	51	37	S 0	N 0	N 0	10	8	0	.	
8	8.4	**10.0**	1.0	6.5	5.3	744.6	747.0	750.5	25	34	66	SW 0	S 0	S 0	0	0	0	.	
9	−2.0	4.9	−0.6	0.8	−0.4	750.0	747.8	744.4	73	56	72	S 0	S 0	S 0	0	0	0	.	
10	8.0	7.9	6.8	7.6	6.4	737.7	740.8	743.5	20	19	32	N 3	N 3	N 2	3	0	0	.	↙m, n ↙m
11	−1.8	4.6	−1.2	0.5	−0.7	746.5	746.4	746.3	70	46	70	SW 0	SW 0	SW 0	0	0	0	.	
12	−3.4	3.5	−1.2	−0.4	−1.6	743.4	741.5	740.1	81	53	73	SW 0	SW 0	SW 0	0	0	0	.	
13	6.4	9.2	0.0	5.2	4.0	742.3	743.1	742.2	23	18	30	N 1	N 1	N 0	0	0	0	.	
14	4.2	7.5	−1.4	3.4	2.2	741.1	741.9	742.2	34	30	66	N 0	SW 0	SW 0	0	0	0	.	
15	−2.4	−0.6	−3.9	−2.0	−3.3	742.4	740.4	742.3	50	67	76	SW 0	SW 0	SE 0	10	5	9	.	✳° $9^1/_4$–$9^3/_4$p
16	−7.8	−1.7	−3.6	−4.4	−5.7	744.5	743.8	742.2	73	78	68	NE 0	NW 0	SE 0	0	3	0	.	
17	−3.2	−3.4	−2.2	−2.9	−4.2	739.7	738.2	733.3	74	85	91	E 0	SE 0	SE 0	10	10*	10*	**36.4**	✳° 10a–1p, ✳2–n.
18	−1.2	1.2	0.9	0.3	−1.0	728.7	729.3	730.8	91	97	97	NW 0	NW 0	NW 0	10*	10*	10	4.1	✳ n–$2^1/_2$p
19	1.0	4.0	1.2	2.1	0.7	733.3	737.0	740.2	98	79	97	S 0	S 0	S 0	10	10	10	.	
20	0.8	3.2	1.4	1.8	0.4	742.1	743.7	744.7	91	86	98	S 0	S 0	S 0	10	10	10	.	●° ✳° $9^1/_2$p–n
21	0.7	3.8	1.8	2.1	0.7	745.2	745.6	746.0	95	80	88	S 0	S 0	E 0	10	10	10	.	
22	1.0	3.4	1.4	1.9	0.4	747.5	748.8	751.2	92	93	88	NE 0	NE 0	NE 0	10	10	10	.	
23	0.4	5.3	−1.8	1.3	−0.2	752.1	752.5	753.0	84	67	78	NE 0	NE 0	N 0	10	0	0	.	
24	−3.8	4.4	−1.4	−0.3	−1.9	752.3	751.0	750.1	91	69	84	N 0	N 0	N 0	3	0	0	.	
25	−3.6	3.8	−1.4	−0.4	−2.0	749.6	748.7	747.3	91	66	92	NW 0	NW 0	NW 0	0	0	0	.	
26	−3.6	9.8	2.2	2.8	1.1	742.5	741.0	747.9	77	16	31	N 0	N 2	N 2	0	0	0	.	↙m 0p–n
27	3.2	5.8	5.8	4.9	3.2	747.7	747.8	749.2	17	17	**13**	N 2	N 2	N 3	0	0	0	.	↙m, n ↙m
28	−2.0	2.4	−2.2	−0.6	−2.4	750.7	750.6	752.7	68	85	76	N 0	SE 0	SE 0	0	3	0	.	
29	4.0	3.8	−1.0	2.3	0.5	**753.3**	751.6	749.2	74	55	78	N 0	NE 0	NE 0	3	3	0	.	
30	3.0	7.6	6.4	5.7	3.8	745.9	744.6	744.4	66	57	67	E 0	E 0	N 0	0	0	0	.	
31	−2.0	6.0	8.4	4.1	2.1	742.6	740.5	743.8	77	64	25	N 0	NE 0	N 2	3	0	0	.	↙m 5p–n
																		Summe	
Mittel	−0.9	3.5	0.0	0.9	—	742.9	742.8	743.7	69	59	68				3.6	3.2	2.9	40.5	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277^m$, $G = 0.13^{m/m}$.

Basel.

Januar 1905.
Bernoullianum.

1	−8.6	−7.0	−10.6	−8.7	−8.4	745.4	747.9	751.5	82	**43**	69	NW 1	NE 1	E 1	1	4	1	.	
2	−13.2	−10.6	−12.8	−12.2	−11.9	751.2	750.1	750.1	59	55	56	E 1	N 1	SE 1	1	1	0	.	
3	**−17.6**	−11.6	−12.6	−13.9	−13.6	748.6	747.7	747.4	85	53	71	E 0	SE 0	SE 0	3≡	2	10	0.3	≡ ⌴ *l*
4	−8.6	−5.6	−2.0	−5.4	−5.1	745.9	744.9	744.6	87	89	89	E 1	E 0	E 0	10*	10*	10	4.6	✳ $5^3/_4$a–3^p
5	0.0	5.0	4.6	3.2	3.5	741.0	738.4	734.3	97	74	84	E 0	SW 1	SW 1	10≡	10	10●	3.0	≡ *l*, ● $10^1/_4$–$11^1/_4$a, *)
6	3.6	3.6	6.8	4.7	5.0	735.7	734.4	730.0	80	82	78	SW 1	W 1	SW 1	10●	10	10	4.6	a ∽, ● *l*, $9^3/_4$–$11^1/_4$a
7	**7.2**	7.0	4.0	6.1	6.5	733.6	739.2	745.5	84	57	64	SW 3	NW 3	W 1	10●	9	10	1.5	● $1^1/_2$–$2^1/_2$, 4–$9^1/_4$a, ↙m n–II
8	−0.6	4.6	0.6	1.5	1.9	750.3	748.7	748.4	89	58	82	SE 1	E 1	SE 1	3	3	0	.	
9	−1.2	4.6	3.8	2.4	2.8	746.6	744.8	742.8	84	64	63	SE 1	SE 1	NW 1	1	2	1	5.5	⌴ *l*
10	1.3	1.9	−0.5	0.9	1.3	746.7	748.6	751.7	91	77	83	W 0	W 1	SW 1	7	10	6	.	● ✳ $1^1/_2$–$4^3/_4$, $6^1/_4$–$6^1/_2$a, ∽ [*l*, ✳° $1^1/_2$–2p
11	−4.4	0.7	−2.5	−2.1	−1.7	749.5	746.6	744.9	92	68	86	SE 2	SE 1	SE 2	4	0	1	.	⌴ *l*
12	−3.7	3.6	3.2	1.0	1.4	745.0	743.8	745.8	89	66	83	S 1	W 0	W 2	3	7	9	0.1	⌴ *l*, p ●°
13	1.5	3.3	−1.0	1.3	1.6	747.7	748.0	748.9	91	78	94	SW 1	NW 1	E 1	4	1	0	.	⌴ III–n
14	−4.0	1.4	−2.8	−1.8	−1.5	748.6	748.2	746.8	96	60	53	E 0	E 1	E 2	1	0	0	.	⌴ *l*, ≡ 8–$9^3/_4$a
15	−6.6	−4.2	−8.0	−6.3	−6.0	743.7	740.8	739.4	53	47	57	E 2	E 3	E 3	1	0	0	.	p ↙m
16	−8.0	−4.4	−0.6	−4.3	−4.0	734.6	733.5	731.8	64	80	82	E 1	E 2	E 1	9	10*	10	3.0	✳°$8^3/_4$–11^a, ✳o$^1/_2$–$6^1/_4$p
17	−2.0	0.6	−2.0	−1.1	−0.8	727.0	**724.9**	726.0	71	59	88	E 1	E 1	NW 1	10	10	10	1.7	● $1^1/_2$p, ✳ $9^3/_4$–$11^3/_4$p
18	−2.8	−2.0	−1.6	−2.1	−1.9	729.1	731.9	736.3	97	86	96	NW 1	W 0	W 0	10*	10*	10	8.2	✳*l*, 9–$10^1/_4$a, o–$2^1/_4$, *)
19	−1.8	−1.2	−4.0	−2.3	−2.1	738.6	740.1	742.0	98	84	87	NW 0	NW 0	NW 0	10	10	10	0.1	✳ n–$6^3/_4$a; ✳° $8^1/_4$–9^a
20	−5.4	−3.4	−3.4	−4.1	−3.9	742.6	742.3	741.9	93	84	86	NW 0	NW 0	N 0	10	10	10	.	
21	−8.6	0.2	−0.6	−3.0	−2.8	741.4	741.3	742.9	94	78	85	N 0	SE 0	SE 1	9≡	0	3	.	≡ *l*
22	−4.2	−0.2	−2.8	−2.4	−2.3	744.7	745.4	747.6	90	75	85	E 2	E 1	E 1	0	0	3	.	
23	−5.4	−1.0	−2.0	−2.8	−2.7	748.7	748.5	748.4	88	70	74	E 1	SE 1	E 2	1	0	1	.	
24	−3.0	−1.0	1.1	−1.0	−0.9	747.7	747.7	746.9	78	74	76	E 2	E 1	SE 3	9	10	10	.	✳° $1^1/_4$p, ↙m III
25	1.0	3.6	2.6	2.4	2.4	746.9	746.6	746.6	85	76	86	E 1	E 0	E 0	10	10	10	1.6	● $9^1/_4$–$10^1/_4$, $11^1/_4$p–$0^1/_4$a
26	2.0	2.4	−1.2	1.1	1.1	748.4	749.5	751.9	89	65	80	W 1	NE 2	N 1	10	6	0	.	● $6^1/_4$–$6^3/_4$a
27	−3.6	−2.1	−4.7	−3.5	−3.6	755.1	756.4	757.5	94	80	80	S 1	NW 1	W 1	10	9	0	1.0	✳° $2^3/_4$p
28	−2.8	0.0	−0.6	−1.1	−1.2	756.6	757.7	**758.7**	96	80	96	SE 1	SE 1	SE 1	10*	10	10	1.0	✳ $2^1/_2$–9^a
29	0.1	2.6	1.6	1.4	1.2	758.2	758.3	758.1	91	83	93	SE 1	SE 0	SE 1	10	10	10	.	
30	2.0	3.2	1.6	2.3	2.0	755.0	752.7	750.0	75	70	85	W 1	W 1	SW 1	10	10	10	.	●° ✳° $2^1/_4$p
31	2.1	3.4	2.4	2.6	2.2	745.6	746.4	748.6	77	82	89	SW 1	W 2	SW 1	10	8	10	.	●° $3^3/_4$p
																		Summe	
Mittel	−3.1	−0.1	−1.4	−1.5	—	745.2	745.0	745.4	85	71	80				6.7	6.2	6.0	36.2	

*) 5. $7^3/_4$–$11^3/_4$p, ∽ $2^1/_2$p–n
*) 18. 5–$7^3/_4$, $10^3/_4$p–n

Januar 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^{mf}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-26.7	-28.8	**-31.5**	-29.0	-20.2	553.6	554.6	556.4	100	95	100	N 1	NE 1	NE 2	10≡*	9*	10≡*	1.6	≡ n-o$^1/_4$, 3$^1/_4$p-n, ≡°ll,
2	-28.7	-21.5	-16.8	-22.3	-13.5	555.9	557.1	558.0	88	85	70	NE 3	NE 3	NE 4	1	1	1	.	⊹n-3p, ⌒-n [*⊹V
3	-13.9	-12.8	-11.3	-12.7	-3.9	558.7	559.5	561.0	78	83	51	NNE 4	NE 4	NE 3	1	1	1	1.4	⌒, n * [⊹^{2}V
4	-11.0	-9.6	-9.8	-10.1	-1.3	561.4	561.5	561.9	100	100	100	WNW 3	W 2	SW 2	10≡*	10≡*	10≡*	38.3	a ⊹, ≡^{2} *^{2}, △ 2-6p, p
5	-10.4	-8.8	-8.8	-9.3	-0.4	559.7	558.2	555.1	100	100	100	SW 3	WSW 4	SW 3	10≡*	10≡*	10≡*	32.5	⌒ 10a-1p, ≡^{2}*^{2}⊹^{2}V
6	-11.6	-11.3	-8.8	-10.6	-1.7	554.3	553.2	550.5	100	100	100	SW 3	SW 3	SW 4	10≡*	10≡*	10≡*	16.6	△ n-9a, ≡^{2}*⊹^{2}V, *)
7	-7.6	-10.3	-13.0	-10.3	-1.4	552.3	556.4	561.6	100	100	100	WSW 4	WSW 2	W 1	10≡*	10≡*	10≡*	19.0	a ⌒, ≡^{2} *⊹^{2}V
8	-12.5	-5.9	-5.1	-7.8	1.1	567.0	568.4	569.9	90	58	67	W 2	WSW 2	SW 3	0	1	0	.	
9	-4.2	**-1.3**	-5.8	-3.8	5.2	568.8	568.2	562.1	60	50	78	SW 6	SW 4	WSW 6	1	1	0	1.9	⌒^{2}o-10a, 6p-3a, ⌒10a-
10	-13.5	-15.1	-16.6	-15.1	-6.1	561.8	562.6	565.3	100	100	98	WNW 3	W 1	SW 2	10≡*	10≡*	10≡*	5.1	≡ *⊹°, p V° [p, n *
11	-8.6	-5.5	-4.9	-6.3	2.7	565.9	565.9	564.7	73	70	78	N 2	N 2	N 2	5	1	0	1.2	n ($^{11}/_{12}$) * [5p-n
12	-9.6	-9.1	-11.0	-9.9	-0.9	562.2	561.8	562.4	88	84	100	SW 6	SW 5	SW 3	7	4	10≡*	19.0	⌒^{2} 1a-6p, ⊹, ≡ *⊹^{2}
13	-13.6	-13.5	-16.1	-14.4	-5.4	562.9	563.6	563.9	100	100	94	W 2	W 1	W 3	10≡*	8≡	7	1.0	* V n-o^3/$_4$p, ≡ n-2p, ⊹
14	-18.4	-16.1	-16.8	-17.1	-8.1	563.6	563.7	562.0	70	**42**	50	WNW 1	NE 3	NE 4	1	0	0	.	⌒ 10a, lll-n
15	-16.1	-17.1	-21.4	-18.2	-9.2	556.8	555.1	551.9	50	62	71	NE 4	NE 3	NE 3	1	0	0	0.2	a⌒, n *°
16	-14.3	-9.9	-8.6	-10.9	-1.9	554.0	555.0	555.6	92	93	95	SW 3	SW 2	SW 3	8	10*	6	0.6	*° 10a-3^3/$_4$p, ≡° ll, *)
17	-8.6	-8.0	-7.1	-7.9	1.1	551.1	550.2	**549.6**	80	80	78	SSE 3	SSW 5	SSW 5	9	9	9	.	a⌒, ⊹ 8^3/$_4$a-8p, p⌒^{2}
18	-8.3	-8.8	-11.2	-9.4	-0.4	550.6	551.8	554.1	80	82	100	SE 2	ESE 2	ESE 3	7	7	10≡*	2.4	≡ 5^3/$_4$p-n, * 6^3/$_4$p-n
19	-12.4	-7.1	-5.4	-8.3	0.7	555.9	557.7	560.2	100	88	73	W 1	NE 3	NE 2	10≡	7	6	.	≡ n-8^1/$_2$a, ⌔ 9p
20	-5.2	-4.3	-6.1	-5.2	3.9	561.3	561.6	561.7	70	70	71	ENE 2	SE 2	SE 3	4	2	1	.	
21	-8.0	-5.9	-9.1	-7.7	1.4	561.7	562.4	563.1	76	79	82	SE 2	SE 1	SE 3	4	6	0	.	
22	-8.1	-5.7	-8.1	-7.3	1.8	564.2	565.0	566.3	58	51	61	SE 1	SSE 1	SSE 2	2	6	6	.	
23	-10.2	-7.3	-7.9	-8.5	0.6	566.8	567.6	567.6	75	68	65	SSE 2	SSE 2	SSE 1	1	1	2	.	
24	-7.1	-5.1	-6.7	-6.3	2.8	567.3	567.0	567.1	59	70	100	SSE 0	SSW 3	SW 3	3	10	10≡*	1.0	* o^1/$_2$p-n, ≡V6^3/$_4$p-n
25	-6.9	-7.0	-7.5	-7.1	2.0	566.5	566.1	564.8	100	100	100	SW 2	SW 4	SW 3	10≡*	10≡*	10≡*	**47.2**	Vl, ≡*^{2}, ⌒ll, ⊹°2p-n
26	-12.5	-15.3	-17.2	-15.0	-5.9	563.1	563.2	564.6	100	98	100	SW 1	WSW 1	NW 1	10≡*	10≡*	10≡*	6.3	≡ * ⊹° V°
27	-19.6	-19.9	-18.1	-19.2	-10.1	565.7	566.7	567.8	94	70	98	NW 2	NW 2	NW 3	1	9	10≡*	2.7	⊹n-9a, 2p-n, ≡5^1/$_2$-7p, *)
28	-14.9	-12.9	-10.2	-12.7	-3.6	568.3	570.1	572.6	100	100	98	NW 2	NW 2	NW 1	10≡*	10≡*	6	1.7	*≡ n-7^1/$_2$p, ⊹V
29	-3.8	-5.1	-6.6	-5.2	3.9	**574.4**	**574.4**	573.9	100	45	52	NNW 2	NW 4	SW 3	10≡	4	1	.	≡V n-8^3/$_4$a, p⌒
30	-7.8	-8.9	-10.1	-8.9	0.2	570.1	567.8	566.1	52	75	100	SW 5	SW 3	NW 1	3	10	10≡*	5.1	⌒^{2}l, a⌒, ≡*1^3/$_4$p-n, *)
31	-10.3	-11.2	-12.5	-11.3	-2.2	562.0	562.0	563.8	95	100	100	SW 3	SW 3	WSW 2	9*	10≡*	10≡*	20.3	⌒ 10a, ≡^{2}7^1/$_2$a-n, *⊹^{2}V
																		Summe	
Mittel	-11.8	-10.6	-11.3	-11.2	—	561.6	561.9	562.1	85	81	85				6.1	6.4	6.0	225.1	*) **6.** ⌒ 10a, 4p-n, n⌒^{2}

(*) **16.** ≡3-5^1/$_4$p *) **27.** *≡8^3/$_4$p-n *) **30.** ⊹° 3p-n

Januar 1905.
Beobachter: *R. Fink.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^{mf}/_{m}$.

1	-22.6	-24.6	-27.5	-25.0	-17.2	581.2	583.0	586.0	77	61	75	N 5-6	N 5-6	N 5	7	2	3	8.8	a *, ⌒^{2}
2	**-29.0**	-20.8	-19.6	-23.1	-15.3	585.2	585.6	587.0	74	50	48	N 3	N 4	N 2	0	0	0	.	a ⌒, ⌒^{2} ll
3	-16.5	-11.7	-12.4	-13.5	-5.7	587.0	587.8	589.7	31	39	56	N 3	N 3	N 3	0	0	4	.	⌒
4	-11.9	-8.1	-7.0	-9.0	-1.1	589.7	590.2	591.0	67	95	95	N 4	N 3	NW 3	10	10*≡	10*≡	5.4	⌒^{2}l, ⊹° ⌒ *7^1/$_2$a-n, *)
5	-8.0	-7.0	-6.9	-7.3	0.6	589.7	588.5	585.6	92	92	92	NNW 2	NNW 1	SE 1	7*	8*	10*≡	3.3	V^2 l, *°≡°, *≡lll-n
6	-9.8	-9.0	-7.2	-8.7	-0.8	584.4	583.7	582.0	90	89	92	N 3	N 2	SE 1	6	10*	10*≡	12.4	a⌒, *° 9^1/$_2$a-p, * ≡ *)
7	-4.8	-6.8	-8.9	-6.8	1.1	579.4	583.0	590.2	89	84	79	NNW 6	NNW 6	NNW 5	10*	10*	10*	15.9	⌒^{2} ⊹^{2} * 1^1/$_2$a-n
8	-11.3	-2.6	-5.3	-6.4	1.5	596.2	597.4	599.1	82	40	44	N 3	N 1	SE 1	0	0	0	.	⌒ l
9	-3.3	**1.0**	-1.0	-1.1	6.8	598.6	597.6	593.7	29	30	31	N 0-1	SE 1	SE 2	0	0	0	4.8	
10	-10.5	-11.6	-13.5	-11.9	-4.0	589.3	590.8	593.9	74	84	84	N 5	N 5	N 5	10*	10*	10*	17.4	⊹ * ⌒^{2} 3^1/$_2$a-n
11	-10.0	-4.0	-4.4	-6.1	1.8	594.2	594.9	594.0	34	32	48	N 3	SE 2	SE 2	2	2	0	.	⌒ l
12	-6.6	-2.9	-6.5	-5.3	2.6	592.3	591.8	591.5	57	47	59	N 2	NE 1	N 3	1	1	3	1.5	⌒ 3^1/$_2$p-a, ⊹° * 11^1/$_2$p-n
13	-11.0	-11.2	-12.2	-11.5	-3.6	592.0	592.8	593.4	84	89	70	NNW 4	NNW 4	N 3	7*	3	0	0.7	⊹° *° n-7^1/$_2$p, a⌒^{2}, p⌒
14	-12.9	-10.5	-14.3	-12.6	-4.6	592.3	592.5	590.7	47	33	29	N 3	N 3	N 3	0	0	0	.	⌒
15	-14.0	-15.4	-17.6	-15.7	-7.7	585.8	583.9	583.7	**18**	83	86	N 2	SE 1	SE 4	10	10≡	10*≡	1.4	≡8^1/$_2$a-n, ⌒^{2} *7^1/$_2$p-n
16	-21.9	-16.0	-15.9	-17.9	-9.9	585.3	586.7	586.1	84	75	71	S 3	S 3	SE 3	0≡	9*	5	0.2	≡ l, *° 9^1/$_2$a-p, ⌒
17	-15.6	-16.2	-12.0	-14.6	-6.7	583.1	581.7	579.7	57	87	84	SE 4	SE 4	SE 3	10	10*	10*	10.3	⌒^{2} n-ll, * ⌒ 11^1/$_2$a-n
18	-8.6	-8.6	-10.1	-9.1	-1.2	**578.7**	580.3	582.3	90	95	92	N 1	NNW 3	NNW 4	10*	10*	10*	8.0	*⊹, ≡ll, p⌒, V^2 ⌒^{2}lll-n
19	-12.0	-10.0	-7.2	-9.7	-1.8	584.2	586.0	590.4	89	74	75	N 3	N 2	NW 1	10≡	8	6	.	V^2 ≡ ⌒ l
20	-5.9	-4.2	-8.4	-6.2	1.7	591.1	591.1	591.2	77	77	82	NE 1	S 1	SE 1	7	3	2	.	
21	-8.7	-7.0	-7.2	-7.6	0.3	591.4	592.0	593.0	84	86	88	S 1	S 2	S 2-3	6	10≡	10*≡	0.7	V l, ≡ 7^3/$_4$a-n, *° 1^1/$_2$p-
22	-10.1	-5.7	-9.2	-8.3	-0.4	593.8	594.8	596.4	77	66	80	ESE 1	SSE 1	SE 1	0	1	5	.	[o, ⌒ lll
23	-9.0	-6.8	-9.0	-8.3	-0.4	597.4	597.8	597.8	86	70	69	SE 2	S 2	SE 2	5	7	0	.	
24	-10.0	-5.7	-8.1	-7.9	0.0	597.0	596.8	596.6	50	57	64	SE 1	S 1-2	N 1	1	7	0	.	
25	-7.7	-5.2	-5.5	-6.1	1.8	595.7	595.6	595.0	61	75	90	N 1	NW 2	NW 1	1	2	10*	2.8	* 9p-n
26	-7.4	-11.0	-15.0	-11.1	-3.2	591.5	591.2	593.7	93	79	86	NW 8-4	N 5	N 5	10*≡	9*	10*≡	7.9	⌒^{2}⊹* 3^1/$_2$a-n, ≡ l, lll
27	-16.8	-15.6	-17.0	-16.5	-8.7	594.7	595.6	597.7	84	84	83	N 4	N 5	N 4	8≡	9*	5	4.9	V≡l, ⌒^{2}, ⊹* ≡o-4^1/$_2$p
28	-15.0	-11.5	-10.0	-12.2	-4.4	597.2	599.0	600.4	86	88	89	NNW 4	NNW 4	NNW 5	10≡	10*	9*	**34.2**	V≡l, ⌒^{2} ⊹^{2} *^{2}
29	-4.3	-3.6	-4.1	-4.0	3.8	601.9	**602.8**	602.6	95	64	35	NNW 4	N 3	N 3	8≡	4	0	0.4	≡ *° ⌒^{2} n-7^1/$_2$a, ⌒
30	-5.6	-8.2	-9.2	-7.7	0.1	598.7	596.7	594.8	29	72	92	N 4	N 3-4	NW 8-4	1	3	8*	2.0	⌒^{2}, p ≡, ⊹° * 3^1/$_4$p-n
31	-8.6	-8.8	-9.7	-9.0	-1.2	591.6	591.1	593.3	90	92	84	N 2	N 3	N 3	7*	10*	9*	5.2	* ⊹, ⌒ 8a-n
																		Summe	
Mittel	-11.3	-9.3	-10.4	-10.3	—	590.7	591.0	591.7	70	71	73				5.3	5.7	5.5	148.4	*) **4.** p ≡, V^2 lll-n

*) **6.** 4^1/$_2$p -n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05\,{}^{mf}/_{m}$.

Bern.

Februar 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−3.3	3.4	1.6	0.6	1.7	720.5	718.8	719.3	89	60	74	S 0	SW 1	SE 1	10	8	10	.	
2	0.3	6.3	3.8	3.5	4.5	715.9	715.2	715.1	75	66	81	SE 0	SW 1	SW 2	9	8	10	1.4	☄ III, n ✳
3	1.2	2.2	0.1	1.2	2.1	716.8	720.1	724.0	93	82	82	SW 1	NW 0	SW 0	10	8	10	0.3	✳° S–10²/₄ᵃ
4	−3.8	3.0	−1.8	−0.9	0.0	724.9	724.4	725.5	89	**57**	85	S 0	S 0	S 0	3	3	2	.	
5	−4.4	3.7	−0.6	−0.4	0.4	**725.8**	725.4	724.9	95	65	92	S 0	S 0	NE 0	1	3	2	.	
6	−3.4	4.4	−0.8	0.1	0.8	723.2	722.9	722.9	100	69	93	E 0	SW 0	S 0	2≡	1	2	.	≡ ⌊ l
7	−3.7	5.6	0.2	0.7	1.3	722.8	722.5	722.5	98	63	100	S 0	NE 0	NE 0	1	2	1	.	⌊ l
8	−1.0	5.1	2.7	2.3	2.8	722.5	722.1	721.4	100	66	81	SE 0	NE 2	NE 0	10	0	2	.	⌊ l, ☄ II
9	−4.1	2.6	−2.3	−1.3	−0.9	720.7	719.4	720.1	100	78	96	NE 0	NE 2	SW 0	4≡	2	1	.	⌊ l, ≡ n–10¹/₂ᵃ, ☄ II
10	−5.1	3.6	−1.8	−1.1	−0.8	720.9	720.1	719.8	98	63	92	S 0	SE 0	S 0	1	1	1	.	⌊ l
11	−3.9	0.6	0.2	−1.0	−0.8	718.8	718.1	719.0	96	80	82	S 0	W 0	N 0	9	10	8	0.1	⌊ l, a ≡°, p ☩ ✳°
12	−2.5	0.2	−3.3	−1.9	−1.8	719.4	719.7	721.3	68	60	71	SW 0	W 1	W 0	9	8	9	.	☩° ✳°
13	−5.8	−0.9	−5.6	−4.1	−4.2	720.7	721.4	723.4	94	**57**	90	S 0	WSW 0	SE 0	9	9*	1	0.1	☩ ✳° 1–3ᵖ
14	**−8.4**	−4.2	−4.1	−5.6	−5.8	723.0	722.3	721.9	91	75	98	S 0	S 0	S 0	4	10*	10*	1.0	⌊ l, ✳ 0ᵖ–n
15	−3.0	3.2	1.1	0.4	0.1	722.3	723.0	722.9	100	89	100	SE 0	SE 0	N 0	10*	9	10	.	☩ ✳° l
16	0.1	4.4	−1.0	1.2	0.8	721.5	721.1	720.4	100	79	98	NE 0	NE 0	NW 0	9≡	3	1	.	≡ l
17	−4.0	3.1	1.3	0.1	−0.4	719.8	718.6	718.0	100	73	90	SE 0	S 0	SW 0	2≡	10	9	.	≡ ⌊ l
18	0.4	4.6	−0.9	1.4	0.7	717.5	718.4	717.6	99	80	99	SE 0	NE 0	ENE 0	7	9	1	0.1	●° △° 9–9¹/₂ᵃ
19	0.4	3.2	2.2	1.9	1.1	713.8	711.0	709.7	98	85	94	SW 0	SE 0	SW 0	10	10	10	1.5	✳ 10ᵃ–0ᵖ, n, p ☩
20	−0.1	2.1	−1.0	0.3	−0.6	705.9	705.0	706.1	100	78	100	W 0	NE 0	NE 0	9	10	10*	**7.7**	△ 1–1³/₄ᵖ, ✳ ☩–n
21	−1.3	0.2	−0.9	−0.7	−1.7	706.2	707.2	708.8	100	93	88	NE 0	NE 2	NE 1	10*	10	10	0.1	✳° n–9ᵃ, ☄ II
22	−1.2	1.9	−1.7	−0.3	−1.4	706.5	705.7	706.6	90	76	91	E 0	NE 2	W 0	10	6	9	.	☄ II
23	−0.4	3.8	−0.6	0.9	−0.3	706.6	707.7	709.4	94	71	95	SE 0	NE 0	SW 0	10	9	7	.	
24	−3.7	4.7	−0.5	0.2	−1.2	710.4	710.4	711.6	100	71	88	S 0	SW 0	SE 0	5≡	2	2	.	⌊ ≡ l
25	−4.8	4.7	0.2	0.0	−1.5	712.6	712.0	711.4	100	63	77	SE 0	N 1	NE 0	3≡	2	2	.	⌊ ≡ l
26	−2.9	4.8	−0.3	0.5	−1.1	708.5	756.7	705.0	99	64	89	E 0	NE 0	SE 0	3≡	3	2	.	⌊ ≡ l
27	−1.0	1.1	0.4	0.2	−1.5	702.0	701.4	702.8	92	100	100	S 0	SW 0	SW 0	9	10*	10	3.4	✳ 11¹/₂ᵃ–6ᵖ
28	−1.8	4.5	0.6	1.1	−0.8	703.0	**701.1**	701.2	100	61	76	S 0	SW 3	W 0	10	3	6	.	n ☩°, ☄ 10¹/₂ᵃ–7¹/₂ᵖ
Mittel	−2.5	2.9	−0.5	0.0	—	716.2	715.8	716.2	95	72	89				6.8	6.1	5.6	Summe 15.7	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{mf}/_{m}$.

Neuenburg.

Februar 1905.
Observatorium.

1	−0.6	2.2	2.6	1.4	0.8	728.1	727.0	727.4	87	73	72	SW 1	SW 2	W 1	10	10	10	1.2	n (1/2) ●
2	1.8	3.7	4.2	3.2	2.5	724.7	723.0	723.2	89	85	76	W 2	SW 3	W 3	10	10	10	**3.7**	●°, p ☄
3	0.7	4.0	1.6	2.1	1.3	724.6	727.9	731.7	96	69	77	W 1	SW 1	W 1	10*	9	9	2.8	✳ ● n–2¹/₂ᵖ
4	−2.6	4.3	1.6	1.1	0.2	732.4	732.2	733.2	96	63	77	NE 0	SW 1	NW 1	2	3	3	.	
5	−2.9	4.1	1.1	0.8	−0.1	**733.6**	733.4	732.4	96	56	89	NE 0	SW 1	NE 0	4	4	0	.	⌊ l
6	−1.1	6.0	0.4	1.8	0.8	731.3	730.6	730.5	100	75	94	NE 0	SW 1	W 0	9	3	0	.	⌊ l
7	−2.4	5.1	1.8	1.5	0.4	730.6	730.5	730.5	100	74	89	NE 0	E 1	NE 0	8	3	0	.	≡ ⋁ n–10ᵃ
8	−1.1	**6.9**	3.3	3.0	1.8	730.4	729.7	729.2	92	61	79	NE 1	NE 2	NE 2	3	0	6	.	≡° III
9	1.6	4.5	0.5	2.2	1.0	728.4	727.1	727.8	84	71	88	NE 2	NE 2	NE 1	9	7	9	.	
10	−3.5	2.5	−1.0	−0.7	−2.0	728.8	728.3	727.5	100	63	92	NE 1	NE 1	NE 0	1	0	0	.	⋁ l, ≡ 8–10¹/₂ᵃ
11	−4.1	1.1	−0.1	−1.0	−2.4	726.2	726.0	726.5	100	79	79	N 0	SW 1	SW 1	10≡	10	1	.	≡ ⋁ l, n ✳°
12	−1.9	−0.5	−2.4	−1.6	−3.1	727.6	727.4	729.0	84	100	100	NW 1	NW 2	NE 1	10	7	9	0.2	✳°
13	−3.4	−0.4	−3.9	−2.6	−4.2	728.3	729.3	731.2	72	57	78	SW 1	N 1	N 1	10	8	0	.	
14	**−6.8**	−4.0	−3.7	−4.8	−6.5	730.9	730.0	729.9	82	80	93	NE 1	NE 0	NE 0	5	10*	10*	0.5	≡° l, ✳° 0¹/₄ᵖ–n
15	−2.4	2.0	1.7	0.4	−1.4	730.0	730.1	730.6	92	67	91	NE 0	E 0	NE 0	10	9	10	.	
16	1.9	6.6	0.7	3.1	1.2	729.4	728.9	728.4	89	66	85	NE 0	NE 1	NE 0	10	3	0	.	
17	−3.1	1.1	1.4	−0.2	−2.2	727.6	726.6	725.8	100	87	89	NE 0	NE 0	NE 0	10≡	10	10	.	≡ ⋁ n–11a
18	−0.2	6.5	0.0	2.1	−0.1	725.1	726.1	725.1	98	67	91	N 0	E 1	NE 0	5	5	0	0.6	n (18/19) ✳°
19	1.3	2.9	1.9	2.0	−0.3	721.7	719.0	717.2	91	88	89	SW 2	SW 2	SW 1	10	10●	10	2.6	● ✳
20	0.4	1.3	−0.2	0.5	−1.9	713.2	712.8	714.0	86	95	95	NW 1	W 1	NE 1	8	8*	10*	1.5	✳ n–1ᵖ, ☄ 2³/₄–7ᵖ, ✳° [7¹/₂ᵖ–n
21	−0.2	2.0	0.3	0.7	−1.8	713.9	714.8	716.4	77	71	79	NE 1	NE 3	NE 2	9	10	10	.	☄ 8ᵃ–n
22	−0.5	2.2	1.5	1.1	−1.5	714.2	713.2	714.3	85	63	74	NE 3	E 3	NE 1	10	8	8	.	☄ n–p
23	1.1	5.2	0.1	2.1	−0.6	714.2	715.4	717.0	93	77	96	SW 1	S 1	NE 0	10	5	5	.	p ≡°
24	−1.7	3.5	−0.3	0.5	−2.4	718.1	718.4	719.1	94	77	89	NE 0	SW 2	N 1	10	3	0	.	⌊ l
25	−2.7	5.5	4.6	2.5	−0.5	720.4	719.9	718.9	96	68	**55**	NE 1	SE 1	NE 1	3	0	3	.	⌊ l
26	0.1	5.2	0.6	2.0	−1.1	716.2	714.5	712.6	82	70	85	NE 1	SW 1	NW 1	7	7	3	0.5	≡° l
27	2.1	1.3	1.3	1.6	−1.6	709.5	709.1	710.3	86	100	75	SW 3	SW 2	W 1	10	10*	5	2.9	● ✳ 5¹/₄ᵃ–3ᵖ, ☄ l
28	0.1	4.9	2.7	2.6	−0.8	710.5	709.0	**708.6**	82	73	71	SW 2	SW 2	SW 2	10	7	10	0.5	✳° 6–9ᵃ; 1¹/₂–3¹/₂ᵖ
Mittel	−1.1	3.2	0.8	1.0	—	723.9	723.6	723.9	90	74	84				8.0	6.4	5.4	Summe 17.0	

Februar 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−4.1	2.5	1.9	−0.3	−0.8	737.8	735.7	735.5	95	61	84	S 1	W 1	S 1	10	10	10	.	a ⌴²
2	1.6	**8.8**	5.0	4.0	3.5	733.4	732.2	733.1	79	52	71	NW 1	SW 1	S 1	10	8	10	**2.5**	● 7, 10ᵖ, n
3	2.8	5.3	0.0	3.4	2.9	733.9	736.5	739.2	80	70	88	SSW 1	SW 1	NE 0	10	5	0	.	●° 4ᵖ
4	−3.5	3.6	−0.7	−0.1	−0.7	740.7	740.2	741.1	95	60	88	SE 0	NE 0	SE 0	0	4	0	.	⌴² a, III
5	−4.5	3.4	0.0	0.0	−0.7	**741.5**	740.9	739.5	96	67	86	S 1	N 1	S 1	0	1	0	.	⌴² a, III
6	−3.0	5.5	0.3	1.2	0.4	738.8	738.3	738.3	92	63	92	SE 0	N 1	N 1	0	0	0	.	⌴² a, III
7	−1.7	4.8	0.2	1.4	0.5	738.0	737.5	737.5	95	72	92	E 0	E 0	E 1	0	0	0	.	⌴² a, III
8	0.7	5.2	3.8	2.7	1.8	737.5	736.6	735.9	88	67	73	S 0	NNE 1	NNE 1	10	1	0	.	a ⌴
9	2.0	3.2	−0.4	1.7	0.7	735.6	734.7	735.5	79	69	72	N 1	N 1	N 1	10	10	3	.	
10	−2.6	4.0	−0.6	0.9	−0.2	736.3	735.8	735.4	86	66	92	S 0	N 1	S 0	0	1	0	.	a ⌴²
11	−1.6	2.8	0.6	−0.1	−1.3	733.7	733.8	733.9	92	64	85	SW 0	SW 1	S 0	10	8	10	.	a ⌴²
12	0.0	1.6	−0.6	0.3	−1.0	735.2	735.3	736.9	89	76	80	NNE 1	NNE 2	NNE 1	4	8	0	.	⌿ II, p ✳°
13	−5.3	0.5	−1.5	−1.9	−3.3	737.9	736.7	738.5	95	65	88	S 0	N 1	NNE 1	7	4	0	.	⌿ 4, 7ᵖ
14	**−6.4**	−1.2	−1.6	−2.9	−4.3	738.9	737.7	737.3	93	86	76	E 1	N 1	S 0	8	10	10	.	a ⌴°, n ✳° △°
15	−1.9	5.6	3.7	1.8	0.3	737.6	737.0	737.3	92	59	82	SE 0	NNE 2	NE 1	10	4	6	.	⌿ 1, 4ᵖ
16	0.8	5.2	0.4	2.9	1.3	737.1	736.3	735.5	85	93	79	SE 0	NNE 1	SE 0	10	3	9	.	ᗢ III
17	−3.4	3.8	2.8	1.3	−0.4	735.3	734.0	733.4	96	70	92	S 0	N 1	S 0	1	10	8	.	a ⌴²
18	1.2	7.0	1.0	3.4	1.6	731.8	733.0	733.0	88	**50**	85	S 0	NNE 2	SE 0	10	2	0	.	⌿ 1, 4ᵖ
19	1.6	6.3	3.5	2.7	0.8	730.2	727.2	725.7	72	62	80	W 1	S 1	S 0	10	10	10	0.8	a △°, n ●°
20	1.2	2.9	1.9	2.3	0.3	721.5	720.2	720.3	75	69	72	S 1	S 2	NNE 2	6	6	10	.	p n ⌿, n ✳°
21	0.8	2.9	1.8	1.8	−0.6	719.8	720.9	722.4	76	69	71	NNE 3	NNE 3	NNE 2	10	10	10	.	⌿
22	0.7	2.5	1.6	1.6	−0.7	720.3	720.3	722.1	95	61	92	NNE 2	NNE 2	S 0	10	10	10	0.5	⌿ n–1ᵖ, n ✳°
23	0.0	3.8	0.4	1.7	−0.6	721.8	722.9	724.3	92	70	88	S 0	NE 1	N 1	10≡	6	0	.	a ≡
24	−3.0	4.5	0.2	1.1	−1.3	725.5	725.6	726.5	90	63	89	S 0	NNE 1	E 0	1	3	0	.	a ⌴²
25	−3.8	4.9	2.8	1.6	−1.0	727.7	726.9	726.1	95	52	67	S 0	N 1	SE 0	0	1	2	.	a ⌴², ⌿ 4ᵖ
26	−0.6	6.7	2.7	3.5	0.9	723.9	722.2	721.0	89	53	70	S 0	N 1	S 1	1	6	1	0.1	a ⌴
27	2.0	3.4	1.4	2.3	−0.4	717.1	716.9	718.4	85	83	81	NW 1	SSW 1	SW 0	10	10	10	1.5	a ✳°, ● 10ª, n
28	0.0	6.3	3.0	2.4	−0.5	718.7	717.3	**716.5**	88	51	64	S 0	SSW 1	S 1	7	9	1	.	a ✳°, ⌿ 4ᵖ
Mittel	−1.1	4.1	1.2	1.5	—	731.7	731.2	731.4	88	66	81				6.3	5.7	4.3	Summe 5.4	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Februar 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	−2.2	3.0	−0.9	0.0	−0.8	730.8	729.1	730.6	90	64	81	SE 0	SE 0	SE 0	10	5	0	.	
2	−0.7	5.0	5.7	3.3	2.4	725.6	724.3	723.8	81	56	64	SE 1	SW 0–1	NW 3	3	1	10●	1.5	⌿ △ ● 7ᵖ–n
3	3.3	3.8	4.0	3.7	2.7	724.9	728.6	733.2	62	55	**45**	NW 3	NW 3	NW 3	10*	10	1	0.5	⌿ △° ✢ ✳°
4	−0.5	4.0	−0.3	1.1	0.1	734.7	734.3	735.9	85	63	78	SE 0–1	SE 0	SE 1	8	5	0	.	
5	−2.3	4.2	0.5	0.8	−0.3	**736.4**	736.1	735.9	92	63	92	SE 0	SE 0	SE 0	2	0	0	.	
6	−2.0	3.6	−0.1	0.5	−0.7	733.8	732.6	732.6	90	68	98	SW 0	SW 0	SE 0	1	0	0	.	
7	−2.2	3.6	0.7	0.7	−0.5	733.2	733.6	733.5	100	76	92	SE 0	W 0	SE 0–1	0	0	10	.	
8	1.8	4.2	−0.7	1.8	0.5	733.0	733.6	732.7	81	70	92	SE 0–1	SE 0	SE 0	10	2	0	.	
9	−3.0	2.4	−1.0	−0.5	−1.9	731.8	730.7	730.6	100	65	86	SE 0	NW 0	SE 0–1	0	0	10	.	
10	−4.0	3.0	−0.4	−0.5	−2.0	731.6	730.9	730.4	100	67	76	SE 0	NW 0	SE 1	0	0	0	.	
11	−3.1	3.0	0.9	0.3	−1.3	728.7	727.7	728.5	100	75	90	SE 0	NW 1	SE 1	2	3	10	1.5	✳ ✢ 4½ᵖ–n
12	−1.1	0.3	−2.2	−1.0	−2.6	728.7	729.4	730.5	92	94	98	NW 2–3	NW 2–3	NW 2–3	10*	9	10*	1.4	✳ ✢ ⌿
13	−2.1	−0.2	−5.4	−2.6	−4.3	730.2	731.3	734.3	98	97	100	NW 2	NW 2–3	SE 0	10	10	0	.	⌿ II
14	**−7.0**	−1.8	−2.7	−3.8	−5.6	733.6	733.3	732.7	100	100	100	SE 0	SE 0	SE 0	1	10	10*	2.1	✳ 3½ᵖ–n
15	−1.5	2.6	0.7	0.6	−1.3	732.8	733.6	733.6	100	86	98	NE 0	SE 0	NE 0	10	10	10	1.6	✳ ●°
16	−1.9	3.5	−1.5	0.0	−2.0	732.2	731.5	731.3	100	82	92	SE 0	SE 0	SE 0	2	4	4	.	
17	−3.1	4.0	0.9	0.6	−1.5	730.5	730.5	728.5	100	59	76	SE 0	W 0	NE 0	6	3	4	1.5	
18	0.5	3.0	0.3	1.3	−0.8	728.1	729.4	727.6	98	93	98	SE 0	W 0	SE 0–1	10*	10	1	2.1	n a ✳
19	−0.2	3.9	1.7	1.8	−0.4	724.3	721.5	719.6	85	69	93	NW 0	NW 1	SE 0–1	10	10	10●	**5.6**	✳ 2½ᵖ, ●° III
20	0.3	3.8	1.0	1.7	−0.6	715.3	715.5	716.0	98	83	87	SE 0	E 0	NW 2	10*	10	10*	5.1	✳ n–I, III–n
21	−0.5	3.8	−0.7	0.9	−1.5	716.7	717.6	718.8	100	68	100	N 0	NW 0	SE 0–1	10	5	2	.	
22	−0.7	2.2	−0.5	0.3	−2.2	717.4	716.3	716.5	91	65	98	SE 0	NW 0	NW 0	10	9	10	.	
23	−0.6	4.9	−0.7	1.2	−1.4	716.7	717.4	719.7	94	64	91	SE 0	NW 0	NE 0	6	2	1	.	
24	−2.7	4.2	2.5	1.3	−1.4	720.7	720.6	721.6	94	60	59	SE 0	NW 0	SE 0	1	1	0	.	
25	−1.7	3.6	−0.2	0.6	−2.3	722.8	723.1	721.6	84	48	91	SE 0	NW 0	NW 0	0	0	9	.	
26	0.4	3.5	−0.2	1.2	−1.8	718.8	717.2	714.6	88	74	85	NW 0	NW 1–2	NW 0	9	6	0	.	
27	−1.0	**7.0**	2.5	2.8	−0.3	712.3	**710.1**	712.6	90	56	96	NE 0	NW 1	W 0	7	9	10●	1.8	● 6ᵖ–n
28	0.7	5.6	0.7	2.3	−0.9	713.7	711.4	710.6	96	51	88	N 0	NW 0	NW 0	7	1	0	.	
Mittel	−1.3	3.3	0.2	0.7	—	726.4	726.1	726.4	93	70	87				5.9	4.8	4.7	Summe 24.7	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{mf_m}$.

Zürich.

Februar 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	1.4	3.2	3.4	2.7	3.5	726.7	723.8	725.8	61	54	58	SW 2	W 2	SW 1	10	9	10	.	↙
2	5.3	6.9	5.4	5.9	6.6	721.8	721.3	720.8	55	64	62	W 3	W 3	W 3	8	5	10●	4.1	↙2 3 1/2a–a, ●p 8 1/4a, 0p, *)
3	1.8	4.1	2.4	2.8	3.4	722.5	726.2	730.3	76	58	58	W 2	W 2	SW 2	4	8	10	2.6	↙, ✳ 7 3/4–10a, 1p
4	0.4	5.2	2.8	2.8	3.3	731.4	731.2	731.8	65	**49**	68	SW 1	W 1	SW 1	3	5	2	.	
5	0.2	7.6	3.0	3.6	4.1	**732.6**	732.3	732.3	77	51	75	S 0	SW 1	SW 0	6	7	9	.	
6	–0.9	7.7	1.3	2.7	3.1	730.6	729.6	729.5	93	59	85	SW 0	W 1	SW 0	2	0	0	.	a ⌙
7	–0.2	4.8	1.8	2.1	2.4	730.3	730.7	730.4	100	79	94	NW 1	SW 1	SW 0	10≡	7	10	.	≡ n–8 3/4a, a ⌙
8	0.6	7.4	2.2	3.4	3.6	730.3	730.2	729.7	92	55	80	S 0	SW 1	E 1	9	0	4	.	✳° 6 3/4–7 1/4a, ≡° 9a
9	0.8	2.6	–1.0	0.8	0.9	728.6	727.6	727.1	86	68	86	NE 1	NE 1	W 0	10	7	0	.	
10	–3.0	6.8	–0.4	1.1	1.1	728.3	727.4	726.8	90	54	87	S 1	NW 1	E 1	0	0	0	.	a ⌙2
11	–1.2	0.8	0.2	–0.1	–0.2	725.7	725.0	725.3	94	82	84	W 1	NW 1	W 1	10	10*	4	0.4	a ⌙, ✳° 10 1/2a–2 1/2p, III
12	–2.6	0.0	–4.4	–2.3	–2.5	725.8	726.1	728.2	89	63	81	W 1	NW 1	SW 1	4	9	1	0.5	↙, p ✳°
13	–4.0	–0.2	–3.3	–2.5	–2.8	727.2	728.8	730.8	72	62	79	W 1	W 1	E 0	2	7	3	0.2	✳° 2 1/2–4p [III, ✳–n
14	**–7.7**	–2.4	–3.2	–4.4	–4.8	730.2	729.3	729.4	92	65	92	E 0	S 1	S 1	4	10	10*	2.2	a ⌙2, ≡° 8 1/2a, ✳° 2 1/4p–
15	–2.0	2.4	0.6	0.3	–0.2	729.8	729.7	730.3	100	84	100	S 0	S 0	S 0	10	10*	10●	3.0	✳° ≡°, ● ∽ III–n
16	0.2	2.8	–0.4	0.9	0.3	729.3	728.9	727.8	100	89	100	N 0	N 0	E 0	10	10	5	.	a ∽
17	–0.6	5.3	1.8	2.2	1.5	727.4	725.7	724.9	91	62	80	W 1	SW 1	SE 0	10	6	7	2.6	
18	0.6	4.0	0.4	1.7	0.8	724.9	725.8	724.2	99	86	99	S 0	SW 0	S 1	10	8	4	0.5	✳ 5a [n ✳
19	1.0	2.8	2.0	1.9	0.9	720.4	717.9	716.3	94	82	88	SW 1	SW 1	S 1	10*	10*	10	4.2	✳° n–l, 9a, a ↙, ●° ✳°,
20	0.2	3.2	0.2	1.2	0.1	712.7	712.5	713.5	97	60	86	W 1	NW 0	NW 1	10	9	10	**4.8**	✳° 1 3/4–2 1/2, 4 1/4–5p, n ✳
21	0.0	1.2	–0.4	0.3	–0.9	714.0	715.4	716.8	96	81	80	E 1	NE 1	NE 1	10*	10	7	0.5	a ✳°
22	–0.4	2.4	0.0	0.7	–0.7	714.7	714.0	713.2	85	64	85	NE 1	E 1	W 0	10	9	3	.	
23	0.4	6.4	1.0	2.6	1.1	713.9	714.6	716.6	92	58	82	SE 0	W 1	E 0	9	2	2	.	
24	–1.6	**8.4**	0.8	2.5	0.8	717.7	717.5	718.7	96	**49**	80	E 0	SW 0	SE 1	2	1	0	.	a ⌙2
25	–3.9	7.2	2.6	2.0	0.2	720.0	719.7	718.7	94	**49**	56	SE 0	N 1	NE 0	1	1	7	.	≡ 8 1/2–9 1/2a, a ⌙2
26	–1.3	4.6	0.6	1.3	–0.6	716.0	714.1	712.0	95	61	88	N 0	W 0	SE 0	3	3	0	.	n ⌙2
27	0.2	6.1	1.4	2.6	0.5	709.3	708.0	709.6	83	61	93	SE 1	NW 2	NW 1	7	8	10	1.0	⌙ l, ↙ II, ●° 2–3 1/2p, ✳–
28	0.4	7.0	3.4	3.6	1.4	709.7	708.4	**707.4**	75	**49**	55	SW 1	W 2	W 2	3	2	1	.	p ↙ [5 1/2p
																			*) 2. p ↙, ● 5 1/2–9 1/2p, ✳-n
Mittel	–0.6	4.2	0.9	1.5	—	723.3	723.0	723.1	87	64	81				6.7	6.2	5.3	Summe 26.6	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{mf_m}$.

Rigi-Kulm.

Februar 1905.
Beobachter: *M. Beeler.*

1	–9.0	–8.2	–7.0	–8.1	–3.6	616.2	615.5	616.3	90	90	93	NW 3	NW 3-4	NW 4	10≡	8	10≡	.	≡ I, III, a ↙, p n ↙2
2	–4.8	–3.0	–4.4	–4.1	0.4	614.0	613.6	612.7	63	62	98	W 4	W 4	W 4	9	5	10*	2.5	↙2, ✳ ⊣2 III
3	–7.7	–7.5	–8.8	–8.0	–3.5	612.1	613.1	618.7	90	90	96	NW 4	NW 4	NW 3	10≡*	10≡	10≡	3.2	✳ l, ↙2 ≡
4	–9.1	–8.3	–7.0	–8.1	–3.7	620.2	620.7	621.4	92	35	93	NW 1-2	NW 4	NW 3	3	2	1	.	p ↙
5	–3.5	0.0	–3.4	–2.3	2.1	622.2	**623.0**	622.9	39	53	98	W 2	W 1	W 1	2	3	1	.	
6	2.2	**5.3**	3.8	3.8	8.2	622.1	621.8	622.0	25	13	10	E 1	SE 0–1	W 3	1	1	0	.	↙ III
7	–1.0	1.0	–0.2	–0.1	4.3	621.2	621.4	620.6	25	22	20	NW 2	NW 2	W 1–2	0	0	0	.	
8	–6.5	–2.0	–3.6	–4.0	0.4	619.5	620.0	619.7	91	36	65	NE 1	NE 1-2	E 1	9	3	0	.	
9	–3.8	–1.8	–3.0	–2.9	1.5	618.4	617.9	617.5	25	**5**	7	E 1	E 2	E 1	0	0	0	.	
10	–5.3	–2.8	–3.6	–3.9	0.4	618.0	618.1	618.1	64	41	15	NW 2	NW 1	W 2	0	0	0	.	
11	–4.3	–4.4	–8.4	–5.7	–1.4	615.4	615.4	614.7	14	58	94	NW 1-2	NW 1	NW 2	1	10	10≡*	2.0	✳ 1 1/2p–n, ≡ III–n
12	–12.0	–11.8	–13.7	–12.5	–8.2	614.1	614.4	614.9	90	90	90	NW 2	NW 2-3	E 2	10≡	10≡	10≡*	3.7	≡, ↙ II, ✳ 2 1/2p–n
13	–14.5	–11.0	**–15.0**	–13.5	–9.3	614.6	616.0	617.5	86	56	82	NW 1-2	SW 1	W 1	10≡	10≡*	0	0.5	≡ n–p, ✳° II
14	–14.5	–11.8	–8.0	–11.4	–7.2	616.9	617.1	617.8	53	42	93	W 1	NW 2	NW 1	7	10	10≡*	2.8	✳ 1 1/2p–n, ≡ III
15	–6.8	–3.0	–5.6	–5.1	–0.9	618.2	618.8	619.5	93	56	83	W 1	W 1	W 1	10	10*	10	1.3	✳ II
16	–7.0	–4.9	–5.4	–5.8	–1.7	618.7	618.5	617.8	82	80	60	NE 1	SE 0–1	W 1	1	0	0	.	
17	–7.3	–6.0	–6.4	–6.6	–2.5	616.6	616.4	616.1	97	92	87	W 1	W 1	W 1	1	5	9	4.0	≡° n–II
18	–5.3	–3.6	–6.6	–5.2	–1.1	615.4	615.9	615.2	95	95	90	SW 1	E 1	W 2	10≡*	9	1	.	✳ ≡ n–8 1/2a, ≡°–II
19	–6.0	–4.1	–6.2	–5.4	–1.4	611.2	609.5	608.5	78	96	95	SW 4	NW 4	NW 4	10*	10≡*	10≡*	**14.7**	⊣ l, ✳ ↙2, p ≡
20	–8.0	–7.4	–9.2	–8.2	–4.2	604.0	603.9	604.2	100	85	100	E 2	SW 1	E 1	10≡*	9	10≡*	4.2	✳ n–l, 2 1/2p–n, ≡, ≡°II
21	–8.2	–6.0	–9.0	–7.7	–3.7	604.5	605.6	606.4	84	98	75	NE 3	N 1	E 2	10≡	10≡	10≡	.	↙ l, ≡
22	–8.8	–3.7	–5.3	–5.9	–2.0	605.0	605.1	605.5	61	63	40	NE 1	SE 4	SE 3	S	8	10	.	p ↙
23	–6.2	–3.9	–6.5	–5.5	–1.6	605.2	606.5	607.9	65	50	63	S 4	S 4	S 1	3	1	1	.	↙2 n–II
24	–7.0	–3.1	–6.4	–5.5	–1.6	608.7	609.3	610.3	60	32	42	S 1	SE 1	SE 3	1	1	1	.	↙ III
25	–6.6	–5.0	–7.6	–6.4	–2.6	610.7	610.9	610.1	48	39	85	SE 1	E 1	E 1	0	1	1	.	
26	–7.6	–5.3	–6.4	–6.4	–2.6	607.1	605.9	604.4	65	68	78	E 1	W 1	W 2	6	4	1	.	
27	–4.5	–1.0	–7.2	–4.2	–0.5	602.4	**601.4**	601.8	30	37	100	SE 1-2	SE 1	NW 2	7	8	10≡*	3.2	✳ ≡ 3 1/2p–n
28	–9.0	–7.0	–7.4	–7.8	–4.1	601.9	601.5	**601.4**	72	51	72	NW 2	W 1	NW 2	5	2	1	.	
Mittel	–6.9	–4.6	–6.3	–5.9	—	613.4	613.5	613.7	68	58	72				5.5	5.4	4.9	Summe 42.1	

Februar 1905.
Beobachter: *P. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1811^{m}$, $G = -0.14^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-13.0	-1.0	-10.0	-8.0	-0.5	615.2	613.6	614.7	74	38	64	NE 0	NW 0	—	7	2	0	.	
2	-15.2	-1.4	-9.8	-8.8	-1.4	612.9	611.5	610.6	73	41	59	NW 0	S 1	—	0	0	0	.	
3	-7.1	-5.0	-7.4	-6.5	0.9	609.6	611.8	616.6	85	52	49	SW 1	NE 5	NE 4	10*	10*	2	2.0	✳° n–5½P, p ↙³, n ✳
4	-7.6	0.6	-5.6	-4.2	3.1	617.7	618.1	619.8	69	45	70	SW 1	NE 2	S 1	10	5	0	.	
5	-5.0	1.6	-2.8	-2.1	5.2	619.9	620.1	620.6	71	48	56	E 0	NE 2	—	0	3	1	.	↙ II
6	-8.2	0.6	-7.8	-5.1	2.1	**621.6**	621.4	621.3	86	59	86	SW 1	SW 1	—	2	0	0	.	
7	-7.8	**3.1**	-7.0	-3.9	3.2	619.9	619.3	619.1	77	42	71	SW 0	S 1	—	0	0	0	.	
8	-9.2	0.5	-7.9	-5.5	1.6	617.7	617.9	618.6	70	45	71	N 1	SW 1	—	8	3	0	.	
9	-14.2	-4.4	-9.8	-9.5	-2.5	617.3	617.5	618.4	90	74	90	NE 0	S 2	—	0	2	10	.	
10	-17.1	-2.8	-12.6	-10.8	-3.8	618.3	617.4	616.8	92	47	66	SW 0	S 0	—	0	0	0	.	
11	-14.0	-1.6	-9.0	-8.2	-1.3	614.0	612.1	612.1	68	35	70	NE 0	NW 0	—	0	3	0	.	
12	-10.4	-10.0	-12.6	-11.0	-4.2	609.5	610.3	612.1	71	56	65	NE 1	N 2	N 2	9	10	10	.	p ↙
13	-13.6	-10.4	-14.1	-12.7	-6.0	611.5	612.0	615.2	61	56	57	N 1	NW 2	N 2	10	9	2	.	
14	**-19.6**	-7.8	-7.6	-11.7	-5.0	614.6	613.5	614.5	72	**27**	71	SE 0	NE 2	—	0	4	9	.	p ↙
15	-5.4	-1.3	-5.8	-4.2	2.4	614.2	615.3	617.4	70	54	70	SW 1	W 2	—	8	7	5	.	p ↙
16	-9.6	-3.0	-11.2	-7.9	-1.4	617.6	617.0	616.8	95	64	83	SE 0	N 1	—	0	0	0	.	
17	-13.4	-1.2	-10.0	-8.2	-1.8	615.0	613.5	613.8	93	44	76	W 0	NE 0	NW 0	0	0	0	.	
18	-7.8	-0.9	-10.0	-6.2	0.1	612.8	613.6	614.3	81	54	81	NW 1	N 2	—	10	7	0	.	
19	-12.4	-0.4	-6.2	-6.3	0.0	610.6	607.9	606.2	91	50	91	SE 0	S 1	—	8	7	7	.	
20	-7.0	-5.4	-8.2	-6.9	-0.7	602.5	600.7	601.2	96	70	93	NW 1	N 3	—	10	10	10	.	p ↙
21	-10.0	-5.0	-6.8	-7.3	-1.2	602.9	604.2	606.3	88	61	80	SE 0	NW 1	N 2	5	3	9	3.7	n (21/22) ✳
22	-7.2	-3.6	-5.3	-5.4	0.6	604.1	605.5	604.6	100	84	100	N 1	NW 0	—	10*	10*	10*	**14.0**	✳
23	-6.2	-2.9	-8.2	-5.8	0.1	605.5	606.9	608.5	100	74	91	W 0	W 1	N 1	10	10*	3	0.3	✳° n–II
24	-13.6	-3.0	-13.1	-9.9	-4.1	609.2	609.3	610.8	95	60	90	SW 0	SW 1	—	3	5	0	.	
25	-17.2	-3.8	-7.4	-9.5	-3.8	610.6	609.0	608.4	95	48	89	SW 0	W 1	—	0	0	10	0.1	n (25/26) ✳°
26	-9.3	1.3	-5.0	-4.3	1.3	605.9	604.2	604.3	93	44	100	N 1	S 1	—	7	8	10*	3.0	p ✳°, n ✳
27	-5.0	0.9	-5.0	-3.0	2.5	602.9	601.4	600.5	100	59	95	S 1	NW 1	—	9*	5*	10*	6.8	✳, n ✳
28	-6.9	-0.6	-13.4	-7.0	-1.6	600.2	**599.9**	600.5	92	49	90	N 0	NW 1	—	8	10	5	.	
Mittel	-10.5	-2.4	-8.6	-7.1	—	611.9	611.6	612.3	84	53	78				5.1	4.8	4.0	Summe 29.9	

Februar 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 700^{m}$, $G = -0.02^{m}/_{m}$.

1	1.0	5.8	4.2	3.7	2.6	705.5	703.4	704.1	42	45	38	NE 0	NE 0	NE 0	1	1	0	.	
2	1.2	4.4	-0.3	1.8	0.6	703.0	702.0	700.5	46	40	49	NE 0	SW 0	NE 0	0	0	0	.	
3	2.6	2.0	2.5	2.4	1.1	700.4	703.4	708.1	54	86	42	NE 0	NW 0	NE 2	10	10*	0	.	✳°, ↙ III–n
4	4.2	10.4	7.4	7.3	5.9	708.7	707.9	709.3	45	27	43	NE 2	NE 2	NE 1	4	4	0	.	↙ n–II
5	9.6	**12.8**	11.2	11.2	9.8	708.3	708.4	708.8	25	25	26	NE 2	NE 2	NE 2	1	0	0	.	↙
6	2.6	6.8	1.8	3.7	2.2	711.6	**712.7**	712.3	68	55	69	NE 0	SW 0	NE 0	0	0	0	.	
7	0.2	7.3	2.6	3.3	1.7	709.6	708.4	707.8	75	57	67	NE 0	SW 0	NE 0	0	0	0	.	
8	7.0	12.3	2.0	7.1	5.4	706.1	707.4	708.8	29	24	80	NE 0	NE 0	NE 0	4	0	0	.	
9	0.2	2.2	0.6	1.0	-0.7	708.8	710.8	711.5	55	73	80	NE 0	SW 0	SW 0	0	10	10	.	
10	**-3.2**	3.8	-1.2	-0.2	-2.0	710.2	709.0	707.9	71	42	70	NE 0	SW 0	NE 0	0	0	0	.	
11	-2.4	5.3	4.8	2.6	0.7	704.5	702.5	702.2	80	36	30	NE 0	SW 0	NE 1	0	3	3	.	
12	1.6	2.1	-1.3	0.8	-1.2	700.7	702.6	704.5	61	54	42	NE 0	NE 1	NE 0	2	6	1	.	
13	**-3.2**	-0.6	-2.2	-1.2	-3.2	704.9	705.3	708.2	23	48	43	NE 0	NE 0	NE 1	3	10	0	.	
14	-1.6	5.2	3.4	2.3	0.2	706.6	705.2	705.5	29	**14**	49	NE 1	NE 1	NE 2	0	3	10	.	↙ III–n
15	6.4	8.2	6.2	6.9	4.7	704.0	705.1	707.6	29	34	40	NE 2	NE 2	NE 0	4	2	4	.	↙ n–II
16	3.4	6.0	0.2	3.2	0.9	708.3	708.1	708.6	47	51	69	NE 1	SW 0	NE 0	0	0	0	.	
17	-2.1	4.0	1.0	1.0	-1.4	706.0	703.9	703.3	71	40	72	NE 0	SW 1	SW 0	0	0	0	.	
18	-0.4	4.7	0.3	1.5	-1.0	704.3	704.8	705.7	82	56	71	NE 0	SW 0	NE 0	8	3	0	.	
19	-0.4	6.0	2.2	2.6	0.0	702.0	698.4	696.4	70	40	65	NE 0	SW 0	NE 0	10	3	10	.	
20	1.2	3.4	2.4	2.3	-0.4	691.7	689.9	690.7	64	76	62	NE 0	SW 0	NE 1	10	10	3	.	
21	1.8	3.3	0.5	1.9	-0.9	693.1	694.6	697.0	53	78	91	NE 1	SW 1	NE 0	3	9	10	.	
22	1.6	2.8	1.1	1.8	-1.1	694.2	696.0	694.4	75	87	98	SW 1	NW 0	SW 0	10*	10	10	8.3	✳ a, n
23	0.0	3.4	0.4	1.3	-1.7	696.5	697.7	700.6	100	85	94	SW 0	NE 0	SW 1	10*	10*	10≡	7.0	✳, ≡ III, n ✳°
24	-1.0	5.2	0.0	1.4	-1.7	700.7	700.9	702.2	85	51	72	NE 0	SW 0	NE 0	10	10	0	.	
25	-1.8	5.7	3.6	2.5	-0.7	701.8	699.2	697.8	66	38	53	NE 1	SW 0	NE 1	0	0	10	.	
26	2.8	7.2	2.2	4.1	0.8	694.9	693.9	694.6	56	52	95	NE 1	SW 1	NE 1	8	10	10	3.8	n (26/27) ● ✳
27	1.8	1.4	0.4	1.2	-2.2	693.2	692.6	690.4	96	100	100	NE 1	SW 0	SW 0	10*	10*	10*	**12.4**	● ✳, n ✳
28	0.4	4.2	0.0	1.5	-2.0	**689.2**	**689.2**	690.0	93	72	71	NE 0	SW 1	NE 1	8	10	0	.	
Mittel	1.2	5.3	2.0	2.8	—	702.5	702.3	702.8	60	53	64				4.1	4.8	3.6	Summe 31.5	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 275^m$, $G = 0.03\,^{m}/_{m}$.

Lugano.

Februar 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.4	6.8	0.8	2.7	0.7	743.8	742.0	742.1	49	53	57	N 0	SE 0	SE 0	0	0	0	.	
2	−2.6	5.6	0.2	1.1	−1.0	741.5	740.4	738.1	79	52	77	N 0	N 0	N 0	0	0	0	.	
3	6.2	8.2	7.2	7.2	5.1	737.8	741.2	744.8	43	35	17	N 1	N 2	N 3	0	3	0	.	⌐, n ⌐
4	0.2	10.0	2.2	4.1	1.9	746.5	746.2	746.7	56	38	63	N 0	SE 0	N 0	0	0	0	.	
5	0.2	9.4	5.0	4.9	2.6	745.8	744.7	746.0	65	54	75	NE 0	NE 0	SE 0	0	0	0	.	
6	−0.4	8.4	1.4	3.1	0.7	**751.1**	751.0	750.7	84	62	79	N 0	NE 0	NE 0	0	0	0	.	
7	−0.6	7.6	0.6	2.5	0.0	748.1	746.8	746.1	86	65	81	N 0	N 0	N 0	0	0	0	.	
8	−0.4	7.0	0.8	2.5	−0.1	744.6	745.5	747.4	84	71	87	N 0	N 0	N 0	3	0	0	.	
9	−0.6	3.5	1.8	1.6	−1.1	748.4	749.8	750.8	89	70	81	N 0	SW 0	S 0	6	10	10	.	
10	−2.4	6.4	−0.8	1.1	−1.7	749.3	748.1	746.5	81	65	80	N 0	N 0	N 0	0	0	0	.	
11	−3.0	6.7	0.0	1.2	−1.7	743.4	741.0	740.1	82	55	67	N 0	N 0	N 0	0	0	0	.	
12	5.6	5.8	3.2	4.9	1.9	737.8	739.3	742.6	17	18	19	N 1	N 2	N 2	0	0	0	.	⌐, n ⌐
13	1.8	6.0	2.4	3.4	0.3	743.2	743.7	745.8	**16**	26	20	N 2	N 2	N 2	0	3	0	.	⌐
14	**−5.2**	5.0	−2.0	−0.7	−3.9	746.0	744.5	742.7	69	35	86	N 0	SE 0	N 0	0	0	0	.	
15	−4.4	8.2	**10.4**	4.7	1.4	743.0	742.1	744.6	80	55	24	N 0	E 0	N 1	0	0	0	.	
16	−2.4	8.6	1.0	2.4	−1.0	747.5	747.0	747.3	73	42	69	N 0	NE 0	N 0	0	0	0	.	
17	−2.0	8.2	−0.2	2.0	−1.5	745.1	742.6	741.9	73	52	74	N 0	N 0	N 0	0	0	0	.	
18	−2.6	7.6	0.2	1.7	−1.9	743.1	743.5	744.2	93	51	70	N 0	SE 0	N 0	3	0	0	.	
19	−0.2	7.9	3.0	3.6	−0.1	740.1	737.0	733.9	74	50	73	N 0	N 0	N 0	6	0	10	.	
20	1.6	4.8	7.4	4.6	0.7	730.0	727.9	726.9	91	74	**16**	SE 0	SE 0	N 1	10	10	10	.	
21	2.0	3.9	1.8	2.6	−1.4	731.8	733.5	735.2	87	88	91	SE 0	SE 0	SE 0	10	10●	10●	4.6	●° 11ª, ● 4–8ᵖ
22	1.6	3.1	2.4	2.4	−1.7	732.2	734.5	732.5	94	93	93	SE 0	SE 0	SE 0	10●	10●*	10●	10.8	● n–l, ● ✳–ll, p ●°
23	0.5	3.2	1.8	1.8	−2.4	735.3	736.2	738.0	98	92	94	N 0	N 0	N 0	10●*	10●*	10●	14.3	● ✳ n–ll, p ● ⊠
24	1.3	6.6	2.4	3.4	−0.9	739.1	739.4	740.8	98	75	92	N 0	NE 0	NE 0	10●*	8	10	.	● ✳ n–l ⊠
25	−0.2	8.8	3.4	4.0	−0.5	739.5	737.3	734.2	83	50	73	N 0	SE 0	SE 0	0	0	10	.	
26	4.0	7.6	5.4	5.7	1.1	732.7	732.2	732.5	80	73	84	N 0	SE 0	SE 0	10	10	10	.	n (26/27) ●°
27	3.4	4.8	0.6	2.9	−1.8	730.8	729.9	727.9	96	89	94	N 0	N 0	N 0	10	10●	10●*	**19.3**	a ●°, p ●, ✳ 8ᵖ–n ⊠
28	0.9	9.0	2.4	4.1	−0.7	**726.3**	726.6	727.7	97	74	75	N 0	NE 0	E 0	10	3	0	.	⊠
Mittel	0.1	6.7	2.3	3.0	—	740.8	740.5	740.7	76	59	68				3.5	3.1	3.6	Summe 49.0	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277^m$, $G = 0.13\,^{m}/_{m}$.

Basel.

Februar 1905.
Bernoullianum.

1	2.4	5.2	4.4	4.0	3.5	745.5	744.9	744.4	79	63	74	SW 1	SW 1	SW 1	10	9	10	0.1	[11 1/4ᵖ, ⌐ lll–n
2	6.2	8.0	3.0	5.7	5.1	740.6	740.5	741.1	82	65	90	SW 1	W 2	SW 3	10●	8	10●	4.0	● 7–8 1/4ª, 3 1/4–5 3/4, 8 3/4–
3	2.0	4.8	2.8	3.2	2.5	742.4	745.8	749.6	96	66	72	W 3	W 3	SW 2	10●	3	0	2.1	● 2 1/2–3ª, ● ✳ 6 3/4–9ª, ⌐
4	0.4	6.4	4.0	3.6	2.8	750.6	750.4	751.2	89	62	80	S 1	W 2	SW 1	3	8	5	.	⌴ l [n–p
5	3.0	8.0	5.6	5.5	4.6	**751.9**	751.4	751.5	83	67	81	S 1	SE 1	SE 1	10	10	10	.	
6	−0.4	**8.6**	3.2	3.8	2.9	750.0	748.6	748.2	100	63	90	SE 1	SE 1	E 1	4≡	1	0	.	≡ ⌴ l
7	1.0	4.7	4.2	3.3	2.3	749.8	749.8	749.6	93	82	80	SE 0	SE 0	W 1	10	10≡	10	.	≡ ll
8	1.0	7.4	2.5	3.6	2.5	749.3	749.3	748.8	88	**61**	98	E 0	E 0	N 0	4≡	2	4	.	≡ l
9	−0.2	4.4	1.0	1.7	0.5	747.7	746.8	746.3	97	66	72	NW 1	SE 1	S 1	10	2	0	.	≡ 7 3/4–8 1/4ª
10	−2.0	4.6	1.4	1.3	0.0	747.1	746.5	746.3	88	68	93	E 1	E 1	W 1	2	1	10	.	⌴ l
11	0.6	2.6	1.0	1.4	0.0	745.0	744.6	744.9	79	75	81	SW 1	W 1	SW 1	10	10	4	.	✳° 7 1/2, 10–10 3/4ª, n
12	−0.6	1.2	−2.6	−0.7	−2.2	745.9	746.2	747.9	81	67	80	SW 1	W 2	S 1	10	8	3	0.2	✳° 9 1/4ª, p
13	−1.6	0.4	−2.6	−1.3	−3.0	747.5	748.5	750.5	79	**61**	86	SW 1	W 1	W 0	10	9	0	0.1	✳° 1 3/4, 4 1/4–4 3/4ᵖ ⊠
14	**−6.2**	−1.6	−1.4	−3.1	−4.9	749.7	748.7	748.8	86	79	90	SE 1	SE 1	E 1	7	10	10*	1.0	✳° 0–0 1/4, 4ᵖ, ✳ 7 1/4– ⊠
15	−0.8	2.0	1.8	1.0	−0.9	749.1	749.0	749.7	94	84	89	E 0	E 0	E 0	10	10	10●	0.6	●° 9–9 3/4ᵖ [10 1/4ᵖ ⊠
16	1.4	6.2	1.2	2.9	0.9	748.4	747.6	746.8	96	65	89	E 0	SE 1	SE 1	10≡	5	0	.	≡ l
17	−1.2	4.4	3.4	2.2	0.1	745.9	744.6	743.8	96	68	83	SE 1	E 1	SE 1	9≡	10	10	2.4	≡ ⌴ l, ●° 7 1/2–8ᵖ, ● 9 1/2ᵖ–
18	2.0	6.2	1.4	3.2	1.0	743.9	745.1	743.3	96	65	87	SW 1	N 1	S 1	7	4	0	0.5	[0ª
19	1.4	2.6	4.0	2.7	0.4	738.8	736.7	735.0	93	96	77	E 1	E 1	W 1	9	10●	9	1.7	● ✳ 5 1/2ª–3ᵖ, ● 5 1/2–5 5/4ᵖ
20	1.6	4.2	1.0	2.3	−0.1	731.5	731.2	733.2	85	68	89	SW 1	W 1	N 1	9	6	9	4.5	● 3 3/4–4 3/4ª, ✳△ 2 1/4– ⊠
21	−0.2	1.4	1.8	1.0	−1.6	733.8	734.8	736.0	93	85	85	NW 2	N 1	N 1	10	10	10	.	[4 1/4ᵖ ⊠
22	1.0	4.0	1.0	2.0	−0.7	733.9	732.7	733.1	89	71	89	E 0	E 2	NW 1	10	9	10	.	✳° 11 3/4ª
23	1.2	6.2	4.0	3.8	1.0	733.0	733.7	735.5	89	65	80	W 0	E 1	W 1	10	7	10	.	
24	0.4	6.2	1.4	2.7	−0.2	736.5	736.1	737.8	92	65	93	SW 0	W 1	W 1	4≡	2	0	.	≡ l
25	−2.0	5.2	1.6	1.6	−1.4	739.2	738.7	738.1	95	62	89	SE 1	NW 0	NW 1	0≡	2	5	.	≡ ⌴ l
26	−1.6	4.0	1.8	1.4	−1.7	735.1	732.7	729.7	98	74	82	N 1	NW 1	SE 1	8≡	2	1	0.3	≡ ⌴ l
27	0.8	2.5	1.4	1.6	−1.6	726.9	726.9	728.3	89	95	93	E 2	W 1	W 1	10*	10●	10	3.8	✳° 6 1/4–7ª, ✳ 7 3/4–8 3/4, *)
28	0.8	5.4	2.9	3.0	−0.4	727.8	**726.8**	**726.8**	89	64	86	SE 1	S 1	W 1	8	8	10●	0.1	✳° 6 3/4–7ª, ●° 9–10 1/2ᵖ
Mittel	0.4	4.5	2.0	2.3	—	742.4	742.1	742.4	90	70	85				8.0	6.6	6.1	Summe 21.4	

*) **27.** 10 3/4ª–3ᵖ, ● 10 3/4ª, ll

Februar 1905.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−12.2	−11.6	−10.8	−11.5	−2.4	561.7	561.5	562.5	90	91	100	WSW 4	SW 6	SW 4	9	9	10≡*	8.0	⌒ l, p, ≡ 7¼–10½ᵃ, *)
2	−9.1	−8.7	−9.8	−9.2	−0.1	559.3	558.6	557.6	100	98	100	SW 4	SSW 4	SW 5	10≡*	10≡*	10≡*	13.4	⌒ ≡ ✳ ☂² V, ⌒² *)
3	−12.6	−13.3	−13.5	−13.1	−4.1	558.3	560.8	564.1	100	100	100	WSW 3	WSW 3	WSW 3	10≡*△	10≡*	10≡*	10.9	△ n–9ᵃ, ≡² ✳ ☂² V
4	−12.8	−9.8	−8.7	−10.4	−1.4	564.1	566.7	567.4	95	98	100	SW 3	SW 5	SW 3	7	9	10≡*	1.4	☂ n–4ᵖ, ≡ ✳ ☂²–n, p⌒
5	−8.9	−5.7	−5.3	−6.6	2.4	569.0	569.9	570.2	92	98	75	SW 3	SW 1	W 1	9	10≡	3	0.1	✳° 9–9³/₄ᵃ, a ☂°, ≡ *)
6	−2.6	**−0.7**	−4.0	−2.4	6.6	**570.5**	570.4	569.6	65	55	60	NNE 3	SE 1	SW 5	3	1	1	.	⌒² 5ᵖ–n
7	−4.7	−4.5	−6.3	−5.2	3.8	569.0	568.9	567.7	70	68	67	SW 4	SW 4	SW 5	0	1	1	.	⌒ n–ll, ⌒² 10ᵃ, III–n
8	−8.3	−7.5	−7.6	−7.8	1.2	566.6	567.7	567.3	65	98	54	SW 4	NNE 3	NNE 3	9	10≡	2	.	✳° 8³/₄–9³/₄ᵃ, n ⌒, ≡
9	−6.7	−5.7	−5.3	−5.9	3.1	566.2	566.1	565.7	**17**	29	27	NNE 4	NE 3	NE 3	0	3	2	.	⌒ l [11¼ᵃ–1½ᵖ
10	−6.8	−3.7	−4.8	−5.1	3.9	566.1	566.3	565.6	36	39	18	NE 1	NE 1	NE 3	0	0	0	.	[n, ☂ 2ᵖ–n, V III
11	−8.3	−8.5	−13.5	−10.1	−1.2	562.4	561.8	560.5	33	100	100	SW 5	W 1	WSW 2	3	10≡*	10≡*	14.0	a ⌒², ≡ 11ᵃ–n, ✳ o½ᵖ–
12	−17.4	−16.8	**−19.6**	−17.9	−9.0	559.0	559.0	559.7	100	100	100	W 1	WSW 2	W 1	10≡*	10≡*	10≡*	4.3	≡ ✳ ☂ V°
13	−19.5	−17.8	−17.7	−18.3	−9.4	559.1	560.8	562.7	100	100	98	WSW 1	W 0	W 1	10≡*	10≡*	9*	7.0	a V ☂°, ✳, ≡ n–9ᵖ
14	−16.8	−14.5	−11.6	−14.3	−5.4	562.5	562.5	563.8	65	90	100	W 3	WSW 3	WNW 1	7	10≡*	10≡*	5.8	✳ o¼ᵖ–n, ☂ V 3ᵖ–n
15	−10.9	−9.6	−9.8	−10.1	−1.2	564.7	565.3	566.5	100	98	100	WNW 2	NW 2	NNW 1	10≡*	10≡*	9≡*	2.7	≡ ✳ ☂° V
16	−11.3	−7.6	−10.0	−9.6	−0.7	565.5	565.5	564.8	97	85	90	NNW 1	NW 1	NW 3	3	1	0	.	[6³/₄ᵖ
17	−10.4	−9.5	−9.6	−9.8	−0.9	563.4	562.9	562.6	92	94	97	SW 4	SW 4	W 3	0	0	3	9.9	⌒ n–ll, ≡ 3–6p, Ψ² Ψ²–
18	−10.0	−7.6	−11.3	−9.6	−0.8	562.3	562.9	562.1	100	100	98	NW 2	NW 0	NW 1	10≡*	10≡*	2	1.4	☂ n–9ᵃ, ✳ n–1³/₄ᵖ, ≡ *)
19	−11.3	−8.5	−11.3	−10.4	−1.6	557.7	556.8	554.7	100	100	100	SW 6	SW 4	SW 3	10≡*	10≡*	10≡*	**35.3**	⌒² 4–7ᵃ, ⌒–ll, ≡² ✳² *)
20	−12.6	−11.6	−14.4	−12.9	−4.1	553.2	551.1	551.5	100	98	100	SW 3	SW 0	NNW 2	10≡*	10≡	10≡*	6.0	☂² n–11n, ✳ n–o, *)
21	−13.2	−11.5	−11.6	−12.1	−3.3	552.3	553.4	555.1	100	85	80	N 1	N 1	ENE 1	10≡*	7	4	.	☂° n–9ᵃ, ✳° ≡ n–10½ᵃ
22	−10.6	−8.3	−8.4	−9.1	−0.4	553.7	554.5	554.4	85	80	75	NE 3	SE 3	NE 1	9	8	9	.	n ☂
23	−9.2	−8.6	−11.3	−9.7	−1.0	554.5	555.1	556.3	82	76	78	ESE 2	S 2	SE 3	3	3	3	.	☂ n–2ᵖ
24	−11.4	−9.5	−12.3	−11.1	−2.4	556.6	557.2	558.1	77	76	80	SSW 3	S 2	SE 2	6	3	2	.	
25	−10.9	−10.7	−11.2	−10.9	−2.3	558.4	558.5	557.6	60	60	80	SE 2	E 2	NE 3	1	3	9	.	
26	−8.6	−6.3	−9.1	−8.0	0.6	555.1	553.8	553.0	95	88	85	NE 2	S 2	SSW 5	7	4	3	.	⌒² III
27	−8.8	−6.9	−11.1	−8.9	−0.3	551.1	550.2	549.7	75	79	100	SW 2	S 3	SSW 3	7	7	10≡*	10.1	✳ ≡ 3³/₄ᵖ–n
28	−13.3	−11.1	−13.3	−12.6	−4.1	549.4	**549.2**	549.3	100	95	90	SSW 2	SSW 3	SSW 3	10≡*	7	3	2.2	✳ n–10½ᵃ, 3½–5ᵖ, ≡ n–9ᵃ, 5¼–7¼ᵖ, ☂° n–o, 5ᵖ–n
Mittel	−10.7	−9.1	−10.5	−10.1	—	560.4	560.6	560.7	82	85	84				6.5	6.6	5.9	Summe 132.5	*) **1.** ⌒² 8ᵃ–2ᵖ, ☂² V, ✳ ≡ 2½ᵖ–n *) **2.** 4ᵖ–n, △ 7–8½ᵖ *) **5.** 8³/₄ᵃ–3½ᵖ

[*) **18.** n–3³/₄ᵖ, Ψ 7¼–7½ᵖ *) **19.** ☂², p V *) **20.** 3³/₄ᵖ–n, ☂ 8ᵖ–n

Februar 1905.
Beobachter: *R. Fink.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2100^m$, $G = -0.14\,^m/_m$.

Tag	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	Niederschlag	Witterung
1	−7.8	−6.3	−10.4	−8.2	−0.5	592.2	591.7	592.3	34	44	70	NW 2	NNW 3	NNW 3	7	3	1	.	⌒ 10½ᵃ–n, ≡ 3½–4½ᵖ
2	−9.3	−3.3	−5.2	−5.9	1.8	591.1	589.7	588.6	55	37	55	N 2	W 1	N 3	0	0	1	7.0	⌒ III–n
3	−10.0	−10.5	−11.5	−10.7	−3.0	587.2	589.4	593.3	79	82	80	N 4–5	N 4–5	N 5	10≡*	10≡*	6	6.3	✳ ⌒² ≡ ☂ 1½ᵃ–III
4	−12.1	−9.0	−10.6	−10.6	−3.0	595.4	596.3	597.5	84	70	90	N 4	N 3	N 3	3	3	6*	0.9	⌒² n–l, ⌒, ✳° III
5	−9.2	−6.6	−6.8	−7.5	0.1	597.2	597.7	598.6	65	70	89	N 4	N 4–5	N 3	2	2	0	.	⌒² ☂° n–l, ⌒²
6	−1.2	**−0.6**	**−0.6**	−0.8	6.8	599.3	**599.4**	598.7	35	57	40	N 0	S 1	N 1	0	0	0	.	
7	−2.9	−1.4	−5.0	−3.1	4.5	597.8	597.4	596.8	41	43	53	N 2	N 2	N 2	0	0	0	.	
8	−5.6	−6.2	−6.4	−6.1	1.4	595.4	596.0	596.0	48	72	69	N 3	N 3	N 3	5	2	0	.	⌒
9	−5.3	−7.1	−9.6	−7.3	0.2	594.9	594.8	595.4	26	92	95	N 1	SE 2	ESE 2	0	10≡	10≡	.	≡ 8³/₄ᵃ–III, pV
10	−8.6	−2.3	−6.0	−5.6	1.9	594.9	595.0	594.3	**18**	29	26	NE 1	S 1	N 2	0	0	0	.	
11	−5.6	−7.7	−9.8	−7.7	−0.3	591.7	590.6	589.9	21	39	93	N 1	N 2	NNW 3	2	2	10≡*	7.7	≡² 4½ᵖ–n, ✳ ⌒ 8½ᵖ–n
12	−12.0	−14.1	−16.0	−14.0	−6.6	586.2	587.8	589.0	81	63	82	NNW 5-6	N 5	N 4	8*	10*	10*	7.1	✳ ⌒² ☂ 3½ᵃ–n
13	−17.0	−15.8	−17.3	−16.7	−9.3	588.5	590.0	591.6	71	72	78	N 4–5	N 4	N 4	10*	9*	5	3.7	✳ ☂ n–p, ⌒²
14	**−17.6**	−12.8	−11.0	−13.8	−6.4	591.4	592.2	592.5	68	63	92	N 3	N 2–3	N 3	1	10*	10*	5.7	⌒, ✳ o½ᵖ–n, ≡ III–n
15	−9.6	−8.6	−8.1	−8.8	−1.5	592.5	593.3	595.4	95	95	96	NNW 4-5	NNW 4-5	NW 2-3	10≡*	10≡*	10≡*	5.3	a ≡, ⌒² V² ☂ ✳, p ≡²
16	−11.1	−5.0	−10.0	−8.7	−1.4	594.5	594.7	594.3	74	59	63	NE 1	SE 1	E 0	0	0	0	.	
17	−11.8	−9.3	−10.8	−10.6	−3.4	592.4	591.6	591.2	65	61	84	N 2	NE 2–3	N 3	0	0	4	.	p ⌒, ≡² 3½–6½ᵖ
18	−8.3	−7.1	−11.5	−9.0	−1.8	590.8	591.8	591.5	86	86	81	NNW 2	NNW 2-3	N 1	10*	9≡	0	1.8	✳ 6½–11½ᵃ, ≡ n–ll
19	−8.5	−3.2	−8.6	−6.8	0.3	588.4	586.3	583.7	79	83	90	N 1	S 1	NNW 3	10*	5	8*	4.4	✳ ≡° l, ✳ 3½ᵖ–n, ⌒ *)
20	−10.5	−11.0	−11.9	−11.1	−4.0	579.7	579.4	579.0	89	88	88	N 2–3	N 3	N 3	10≡*	10*	10*	7.6	≡ V l, ⌒ ✳ ☂, V III–n
21	−12.0	−10.8	−11.0	−11.3	−4.2	580.6	582.4	583.8	88	86	84	N 3	NE 1	SE 1	10≡	9	7	2.9	≡² V² ⌒ n–l, ✳° 9ᵖ
22	−9.3	−6.0	−9.0	−8.1	−1.1	581.4	583.2	582.5	86	90	90	N 2	S 1	N 0	10≡*	10≡*	10	6.5	✳ l, ≡ n–p, ⌒ ✳ 9½ᵃ–
23	−8.1	−6.9	−9.0	−8.0	−1.0	582.8	584.4	585.8	90	90	92	S 3	S 3	SE 1	10≡*	10≡*	10≡*	8.0	⌒ n–ll, ✳ ≡ [1½ᵖ
24	−10.6	−7.8	−9.2	−9.2	−2.3	586.1	586.9	587.9	87	89	89	S 1	SE 1	SE 1	6	9≡	10*	0.3	p ≡ ✳°
25	−13.0	−9.3	−10.2	−10.8	−3.9	587.6	586.9	585.8	86	48	93	SW 0	N 1	N 3	0	2	10*	6.0	⌒ III, ✳ 9ᵖ–n
26	−8.2	−3.0	−6.0	−5.7	1.1	583.4	582.6	582.1	93	81	92	NE 2	S 1	SE 1	10	4	10≡	3.6	✳ n–5½ᵃ, n, ≡² 2½ᵖ–n
27	−7.1	−6.3	−7.5	−7.0	−0.2	580.3	579.3	578.2	93	90	92	SE 3	SE 3	S 1	10*≡	10≡*	10≡*	**11.9**	V² l, ✳ ≡, ⌒ n–ll,
28	−10.8	−9.2	−12.9	−11.0	−4.3	578.0	**577.8**	578.3	87	69	63	N 2	N 1	N 1	7	2	0	.	[10½ᵖ–n
Mittel	−9.4	−7.4	−9.4	−8.7	—	589.3	589.6	589.8	69	70	79				5.4	5.4	5.6	Summe 96.7	*) **19.** 6½ᵖ–n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05\,{}^{mf}/_{m}$.

Bern.

März 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**-3.3**	5.1	1.6	1.1	−0.9	699.8	698.3	**698.2**	84	50	87	SE 0	NE 0	SE 0	4	10	10*	3.5	⌙ I, ⊹ III, ✳ $8^1/_2{}^p$–n
2	0.1	2.4	0.8	1.1	−1.0	699.3	701.2	704.2	100	95	100	SSW 0	SW 0	SW 0	10*	10●	10	3.6	✳ n–I, ●–$1^3/_4{}^p$ ⊠
3	−0.3	1.4	0.1	0.4	−1.9	706.5	707.8	709.8	100	85	99	NE 0	E 1	NE 1	10	10	7	2.6	p ⊹, ✳ $8^1/_2{}^p$–n
4	−0.3	2.0	0.9	0.9	−1.5	709.6	709.4	711.3	100	96	100	NE 0	NE 0	NE 1	10*	10	10●	4.7	✳ n–2^p, ●–n ⊠
5	1.0	2.5	1.2	1.6	−0.9	711.5	711.5	711.9	100	94	100	NE 1	N 0	N 0	10	10	10	.	a ≡ ⊠
6	0.7	5.2	3.0	3.0	0.4	713.1	713.3	714.4	100	68	84	SE 0	SW 0	SW 0	10	10	10	0.2	[n ●
7	2.8	5.6	3.7	4.0	1.2	713.8	712.2	713.6	81	76	93	SW 2	SW 2	SW 2	10	10	10	5.2	⊹ ✳° n–I, ✳ ● 8–9^a, ⌿,
8	2.0	3.8	1.9	2.6	−0.3	713.7	715.4	**717.2**	96	79	87	WNW 0	W 2	SW 0	10	9	10	1.2	✳ $7^3/_4$–$8^1/_4{}^a$, ● ✳ $10^1/_2{}^a$–0,
9	−1.7	6.4	3.4	2.7	−0.3	714.1	711.5	709.7	100	58	75	SE 0	NW 0	SE 1	8≡	6	3	2.5	a ⌙ ≡ [2–3^p, ⌿ II
10	4.5	4.9	5.2	4.9	1.8	708.0	712.0	712.8	97	73	54	SW 0	W 2	SW 0	10●	4	6	17.3	● 6–$8^1/_2{}^a$, ✳–$11^1/_2{}^a$, ⌿ II
11	3.1	11.8	5.8	6.9	3.6	711.4	708.4	706.3	70	**38**	72	S 0	W 0	SE 0	9	6	1	.	
12	0.8	13.2	4.3	6.1	2.7	704.4	703.0	706.6	94	**38**	100	SSW 0	SW 0	SW 0	7	5	10●	5.3	a ⌙, ● 7^p–n
13	2.4	10.1	3.8	5.4	1.8	707.7	708.0	706.8	100	56	81	SW 0	SW 2	SE 0	8	7	1	0.6	●° 9–$10^1/_2{}^a$, ⌿ II
14	2.0	4.8	3.8	3.5	−0.2	703.3	707.4	709.3	84	92	92	S 0	W 2	W 0	10	10●	9	3.8	● 9^a–II, ⌿ II
15	−0.5	7.6	5.3	4.1	0.3	706.5	704.1	704.6	100	70	89	SW 0	W 0	SW 0	9	10	10	**17.6**	a ⌙ ≡, ● $9^1/_4{}^p$–n
16	1.3	4.0	2.2	2.5	−1.4	702.4	702.6	704.1	100	96	100	N 0	SW 0	SE 0	10●	10	8	14.1	● n–$7^1/_4{}^a$, ✳–10^a, ●–3^p, a ≡
17	3.7	8.2	2.8	4.9	0.8	708.3	710.1	710.3	94	62	85	SW 0	SW 1	SE 0	8	5	1	0.1	a ●°
18	0.0	5.0	1.6	2.2	−2.0	708.8	708.0	709.2	96	77	100	SE 0	SW 0	S 0	8	10●	10●	11.3	a ⌙, ● II, 3^p, ✳–6^p, ●–n
19	3.8	10.7	3.4	6.0	1.6	713.7	713.7	714.1	93	50	90	W 0	W 0	ENE 0	7	4	1	.	
20	0.9	11.7	4.5	5.7	1.2	713.2	711.8	710.0	96	58	80	E 0	NE 0	N 0	0	5	1	.	⌙ I
21	0.6	12.0	6.5	6.4	1.8	709.4	708.7	709.4	100	55	76	E 0	NW 1	SW 0	7	5	7	.	
22	0.8	11.5	4.4	5.6	0.8	710.5	709.5	709.4	100	64	91	N 0	NE 0	N 0	7≡	4	3	.	a ⌙ ≡
23	3.1	7.3	6.0	5.5	0.6	709.3	708.9	708.9	100	86	100	E 0	SW 0	SE 0	10≡	10●	9	1.1	≡ I, ● $11^3/_4{}^a$–3^p
24	4.1	2.8	3.4	3.4	−1.6	706.9	707.7	710.1	100	98	96	SE 0	SW 0	SE 0	10	10●	10	5.4	●° $10^1/_2{}^a$, ● o–4^p
25	2.8	10.9	4.9	6.2	1.0	711.0	710.4	710.7	91	62	87	SE 0	NE 0	SW 0	3	5	2	.	
26	4.4	9.3	4.7	6.1	0.8	710.3	712.3	715.3	87	64	90	SW 0	SW 1	SW 0	10	10	7	.	
27	0.1	7.3	7.2	4.9	−0.5	714.8	713.3	710.5	100	78	95	S 0	SW 0	SW 1	7≡	10●	10●	16.5	a ≡ ⌙, ● $11^3/_4{}^a$–5^p, III–n
28	6.5	9.3	3.6	6.5	0.9	711.3	715.8	716.5	93	61	88	W 2	W 1	N 0	8	8	2	.	⌿ ● 6^a, ⌿ I
29	0.4	11.6	9.2	7.1	1.4	716.0	715.4	715.6	100	53	68	E 0	WSW 0	SW 1	3≡	8	6	.	a ≡ ⌙, ●° 5^p
30	7.9	**18.0**	12.6	12.8	6.9	716.2	714.8	713.4	88	49	64	S 0	SW 1	SE 0	5	2	2	1.7	⌿ 10^p
31	11.0	12.0	8.7	10.6	4.6	713.2	714.5	716.5	91	93	100	SW 1	W 1	SW 0	10	10	4	6.4	● 5^a–I, 11^a–$4^1/_2{}^p$
Mittel	2.1	7.7	4.2	4.7	—	709.6	709.7	710.4	95	70	88				8.0	7.8	6.3	Summe 124.7	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{mf}/_{m}$.

Neuenburg.

März 1905.
Observatorium.

1	−0.3	4.7	2.8	2.4	−1.1	707.4	706.2	**705.8**	93	64	77	NE 1	SW 1	N 1	8	9	10	0.8	n (1/2) ●° ✳°
2	0.6	2.2	1.7	1.5	−2.1	706.8	708.8	711.7	98	98	98	SW 0	SW 1	N 0	10*	10●	10	2.1	≡° I, ● ✳
3	0.7	2.8	1.9	1.8	−2.0	714.3	715.5	717.4	93	75	80	NE 1	N 1	N 2	10	10	10	.	⌿ $2^1/_2$–$4^1/_2{}^p$
4	1.9	4.6	2.5	3.0	−0.9	717.2	716.9	719.1	76	70	92	NE 1	NE 2	NE 1	10	10	10	0.6	✳° $8^1/_2$–10^a, n ●
5	1.9	3.6	2.3	2.6	−1.4	719.4	719.1	719.7	96	85	93	NE 1	NE 1	NE 0	10	10	10	.	
6	1.5	5.2	4.9	3.9	−0.3	720.4	720.9	721.9	98	73	79	NE 0	SW 1	SW 1	10	10	10	0.3	≡° I
7	3.3	4.6	4.0	4.0	−0.3	721.6	720.2	721.7	82	86	92	W 3	SW 3	SW 3	10	10	10	6.0	n a ●°, ⌿, p ●, n ● ✳
8	2.4	5.3	3.3	3.7	−0.7	721.6	723.2	**725.0**	88	64	83	W 3	W 3	W 3	10	5	10	3.0	≡° I, ⌿ ● ✳
9	**-0.9**	6.5	7.4	4.3	−0.3	722.0	719.3	717.0	96	73	54	N 1	SW 1	W 1	7	7	5	1.0	⌙ I, ≡°
10	5.8	4.7	4.7	5.1	0.4	715.3	719.9	720.7	80	84	78	W 2	SW 3	SW 3	10	8●	8	0.3	● ✳° n–1^p, p n ⌿
11	4.6	12.4	9.4	8.8	4.0	719.2	715.7	713.5	67	**42**	62	W 3	W 3	W 3	10	5	0	.	⌿, ≡° II
12	8.9	13.7	4.6	9.1	4.1	711.5	710.6	714.0	53	46	92	W 2	SW 3	SW 2	9	6	10●	6.5	⌿ ≡° II, ● 5^p–n
13	4.3	9.5	4.0	5.9	0.8	715.2	715.7	714.1	86	67	79	W 1	SW 2	W 1	10	7	2	.	●° 9–10^a
14	2.1	4.7	4.7	3.8	−1.5	710.8	715.0	716.9	93	97	91	NE 1	SW 3	SW 1	10●	10●	10●	5.4	● 7^a–II, ●°–III, ⌿ II
15	0.7	5.1	6.2	4.0	−1.4	714.1	711.9	711.9	100	86	84	NE 0	SW 1	W 2	10≡	10	10●	18.8	≡° n–10^a, ● 7^p–n
16	1.9	3.0	2.9	2.6	−2.9	710.1	710.1	711.6	100	98	100	NE 1	NE 1	SW 1	10●	10●	10	14.0	● n–$4^1/_2{}^p$, ✳ $7^1/_2$–10^a, ≡° II
17	3.9	8.3	3.3	5.2	−0.5	715.9	717.9	717.9	97	73	83	SW 1	SW 1	NE 1	8	9	2	0.3	● n–10^a
18	0.7	3.5	2.4	2.2	−3.6	716.2	715.5	716.9	96	90	100	NE 1	SW 1	SW 1	8	10	10	**18.9**	⌙ I, ● o^p–n, ≡ 7^p
19	5.1	11.6	4.9	7.2	1.3	721.3	721.4	721.8	88	54	81	NW 1	SW 1	N 1	8	2	0	.	
20	1.4	11.5	7.8	6.9	0.8	721.2	719.7	717.5	93	61	49	NE 1	E 1	E 3	0	5	0	.	⌙ I, ≡° II, ⌿ III
21	2.2	9.8	8.7	6.9	0.7	717.2	716.2	716.9	85	60	53	NE 1	NE 1	NE 2	6	7	8	.	
22	3.9	11.9	5.9	7.2	0.9	718.3	716.9	716.9	78	55	80	NE 1	E 2	NE 1	8	4	5	.	
23	4.5	8.7	6.7	6.6	0.1	716.9	716.5	716.3	95	81	91	NE 1	SW 1	W 1	10	10	10	1.7	● $9^1/_4{}^a$–1^p
24	4.7	6.2	3.9	4.9	−1.7	714.3	715.3	717.4	100	76	82	NE 1	W 2	W 1	10≡	10	8	2.3	≡ $6^3/_4$–$7^1/_4{}^a$, ● n–$11^1/_2{}^a$, ⌿ [$10^1/_2{}^a$–$1^1/_2{}^p$
25	2.7	11.1	5.4	6.4	−0.4	718.5	718.1	718.2	95	56	80	NE 1	SW 1	W 1	0	2	0	.	
26	6.5	8.7	5.3	6.8	−0.1	717.7	719.9	722.6	75	68	66	W 2	W 2	NW 1	10	10	2	.	●° a–2^p
27	0.7	6.3	7.9	5.0	−2.0	722.3	720.9	718.1	98	77	88	NE 0	W 2	W 2	10≡	10	10●	10.9	⌙ ⌙ ≡° 7–8^a, ● o^p–n
28	6.4	9.5	4.5	6.8	−0.4	719.4	723.1	724.0	81	60	75	SW 3	SW 1	NW 1	9	7	0	.	⌿ I
29	1.3	10.9	8.2	6.8	−0.5	723.7	723.1	723.1	91	49	80	NE 0	SW 1	NW 1	5	9	8	0.6	⌙ ≡° I, n ●°
30	8.3	**17.7**	15.6	13.9	6.5	723.4	722.1	720.5	84	51	47	SW 1	W 2	W 2	5	1	7	.	
31	11.3	11.3	9.7	10.8	3.2	720.8	722.0	724.1	73	89	84	W 2	SW 2	W 1	10	10●	5	12.9	● $10^1/_2{}^a$–3^p
Mittel	3.3	7.7	5.4	5.5	—	717.2	717.3	717.9	88	71	80				8.4	7.8	6.8	Summe 106.4	

März 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^{mf}/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.0	4.0	1.7	2.2	−0.8	714.7	**713.3**	713.5	79	55	93	E 0	N 1	S 0	10	10	10	1.0	● 7p, n ✳°
2	1.1	5.7	1.6	2.7	−0.4	713.9	716.2	719.4	95	70	93	S 0	E 1	SW 1	10	10	10	.	
3	2.2	5.4	2.9	3.0	−0.2	721.0	722.0	724.1	80	74	75	NNE 1	NE 1	NNE 2	10	10	10	.	🌧 10a, 4p–n
4	2.3	4.6	3.6	3.3	0.0	724.0	723.0	726.5	79	69	77	NNE 1	NNE 3	NNE 2	10	8	5	.	a ●° ✳°, 🌧 10a–n
5	2.8	4.5	4.6	3.8	0.3	726.9	726.5	727.3	86	74	74	N 1	N 1	S 0	10	10	10	.	
6	2.8	7.4	5.8	5.1	1.5	728.4	728.7	730.4	86	52	62	SW 1	NW 1	S 0	10	10	10	.	●° 10p
7	4.0	6.9	5.9	5.4	1.8	730.5	729.0	730.2	73	65	74	SW 1	SSW 2	SSW 2	10	10	10●	2.0	🌧 a–II, III, ● 9p
8	5.3	6.6	3.8	5.3	1.5	730.7	732.0	**733.2**	54	53	76	NNW 2	SSW 1	S 0	8	10	10	.	🌧 n–10a, ✳° 10a
9	**−1.3**	11.6	9.1	5.9	2.0	729.4	727.0	725.4	91	40	40	S 0	WSW 1	SSW 1	5	8	10	5.0	a ⌙°, 🌧 4p, n ●
10	5.2	8.6	4.0	6.8	2.8	724.6	728.6	728.3	84	52	81	SSW 2	SSW 2	SE 0	10●	7	7	4.3	●7a, 🌧 n–4p
11	5.8	14.6	10.2	9.3	5.2	727.6	723.7	721.7	45	**24**	54	SW 0	SSW 2	SSW 2	10	8	0	.	🌧 10a–n
12	10.7	12.8	7.7	10.4	6.1	719.2	718.1	722.1	59	46	89	SSW 2	SSW 2	SSW 2	8	10	10●	7.6	🌧 n–II, III, ● 4–9p
13	5.7	13.1	7.8	8.6	4.2	723.5	723.1	721.2	73	35	77	SSW 1	SSW 2	S 0	10	6	7	0.1	🌧 1, 4p, ●°
14	4.7	5.8	5.9	5.4	0.9	719.1	723.5	724.2	87	94	74	N 2	SSW 1	S 1	10	10	5	11.8	🌧 7, 10a, 4p, ● 10a, 4p, n
15	1.6	9.6	9.2	6.3	1.6	721.6	719.0	719.6	96	59	81	SW 1	N 0	SSW 1	10	10	10●	**18.2**	a ⌙°, ● 7 1/2p–n
16	3.8	8.1	7.1	6.6	1.8	718.3	717.8	718.9	93	72	74	SSW 1	SSW 1	SW 0	10●	10	10	3.4	● 7a, 10p, n
17	5.8	11.6	5.2	8.1	3.2	724.4	725.5	725.1	74	54	91	SSW 1	SSW 1	S 1	8	6	0	.	🌧 4p
18	2.8	5.2	8.7	4.9	−0.1	723.7	723.0	724.7	86	97	83	S 0	N 0	SSW 1	10	10●	10●	8.2	● 1p–n
19	3.4	11.4	5.8	7.2	2.1	729.0	728.7	728.7	99	46	78	S 0	W 1	N 0	0	2	0	.	
20	0.6	9.0	6.1	5.6	0.4	728.5	726.8	724.6	92	56	88	NE 1	N 1	N 1	1	3	10	.	a ⌙2
21	4.9	9.0	8.1	7.0	1.6	724.4	723.5	724.7	87	59	75	SW 0	NE 0	S 0	6	9	9	.	
22	6.6	10.8	8.6	8.5	2.9	725.2	724.0	724.3	68	67	77	N 1	NNE 1	NNW 0	7	10	7	3.6	●° 7p, n ●
23	6.6	10.0	8.1	7.9	2.3	724.4	723.7	724.0	94	71	82	S 0	NNE 1	E 0	10●	9	10	0.3	●° 7a
24	6.6	7.4	4.2	5.6	−0.2	721.8	723.6	725.0	85	66	83	NW 0	SSW 1	ENE 0	9	10	0	6.9	● 10a, n
25	0.0	9.6	7.3	5.5	−0.4	726.1	725.9	726.1	93	45	69	NE 0	N 1	S 1	0	0	5	.	a ⌙2
26	7.1	10.3	5.3	7.8	1.7	726.2	728.2	730.2	71	60	81	SW 1	SSW 2	NE 1	10	10	0	.	🌧 1, 4p
27	1.8	8.9	9.4	6.0	−0.2	729.9	728.4	725.9	81	61	73	SE 0	NNW 1	N 1	8	10	10	10.3	a ⌙, n ●
28	9.0	11.1	6.4	9.6	3.3	727.7	730.3	731.1	76	42	76	N 0	N 1	N 1	9	3	0	.	
29	1.7	14.6	9.8	8.2	1.8	731.4	730.9	730.7	89	51	72	S 0	SSW 2	S 0	7	10	8	0.1	a ⌙°, 🌧 II, ●° 6, 10p
30	7.3	**20.5**	11.6	13.2	6.6	731.3	729.8	728.6	85	38	67	SW 1	SSW 2	NW 1	7	0	1	1.0	🌧 1, 7p, n ●
31	12.7	17.3	11.0	14.1	7.5	729.3	729.4	731.7	76	52	80	SW 1	SSW 1	NW 0	10●	5	4	8.4	● 7a, ☈2 ● 2 1/4–3p
																		Summe	
Mittel	4.3	9.5	6.7	6.7	—	725.1	724.9	725.5	81	58	76				8.2	7.9	6.7	92.2	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

März 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^{mf}/_m$.

1	0.0	7.0	3.9	3.6	0.3	710.4	708.5	**708.3**	65	54	68	SE 0–1	S 2–3	NW 1–2	2	10	10	6.3	🌧 9 1/2a–p, n ✳
2	1.6	4.8	2.0	2.8	−0.6	709.0	711.0	714.5	96	84	95	NW 0	SW 0	W 0	10*	10	10	3.7	✳ ●
3	1.7	3.2	1.6	2.2	−1.3	716.8	718.6	719.7	98	90	98	SW 0	NW 0	NW 0	10	10	10*	4.2	✳ ●° III–n
4	1.0	3.4	1.1	1.8	−1.9	719.7	720.5	721.7	100	87	96	SE 0	NW 0	NW 0	10*	10	1	3.5	a ✳
5	−0.4	5.3	2.7	2.5	−1.3	722.4	721.3	722.5	80	68	93	SE 0	NW 1	NW 0	1	3	10	.	
6	2.3	5.7	3.6	3.9	0.0	723.1	723.7	724.2	82	74	81	SE 0	SE 0	SE 0	9	10	10	1.9	n (6/7) ●
7	3.0	4.3	3.3	3.5	−0.5	723.7	722.6	723.5	92	83	92	SE 0	SE 0	NW 0–1	10	10●	10●	4.5	●
8	3.9	4.4	4.1	4.1	−0.1	721.7	724.6	726.7	81	57	63	NW 2	NW 2–3	NW 2–3	10●	10	10	0.8	●° l, 🌧 ⇀ ✳°
9	**−0.5**	7.3	2.5	3.1	−1.2	724.3	721.7	720.2	91	68	80	SE 0	SE 0–1	SE 0	1	4	0	.	
10	7.1	3.8	2.2	4.4	0.0	715.8	722.5	722.9	44	98	95	NW 0	NW 1	SE 1	3	4	9	**6.7**	● ✳ 9a–II
11	1.9	14.2	11.7	9.3	4.7	721.4	717.7	717.5	81	36	**29**	NW 0–1	S 2–3	S 3–4	9	4	0	.	🌧 9 1/2a–n
12	10.5	13.5	11.3	11.8	7.1	716.2	714.4	715.5	39	35	40	S 3	S 3	S 2–3	2	7	3	0.2	🌧 n–9p, n ●°
13	5.1	10.8	4.3	6.7	1.9	717.7	718.2	717.4	91	57	76	SE 0	NW 0	SE 1	7	5	0	.	
14	11.3	9.2	3.5	8.0	3.0	714.2	716.5	719.4	30	55	92	S 3	NW 2	SW 1	10	10	5	1.5	🌧 n–0p, ● 2 1/2p
15	3.7	13.2	9.7	8.9	3.8	717.5	713.4	713.4	62	33	46	SE 1	S 3	S 3	3	9	2	.	🌧 11 1/2a–III
16	6.0	7.9	3.8	5.9	0.7	713.1	712.2	714.5	81	76	95	SE 1	NW 1–2	SW 0	9	9	7	4.2	● 10a, 2 1/2p, n
17	4.3	11.0	4.1	6.5	1.1	717.7	719.9	721.2	97	51	78	SE 0	NW 1	SE 1	10●	5	0	1.2	● l
18	2.0	7.2	5.7	5.0	−0.5	718.7	717.1	718.6	78	65	91	SW 0	NW 0–1	NE 0–1	8	10	10●	2.6	🌧 3 1/2p, ●–III
19	9.3	11.8	5.0	8.7	3.1	722.7	723.4	724.6	46	55	86	NW 2	NW 1–2	SE 0	9	5	4	.	
20	3.0	10.6	3.9	5.8	0.0	724.1	722.6	720.5	79	55	81	SE 0–1	NW 0	SE 0	0	5	0	.	⌙ l
21	1.0	9.8	5.1	5.3	−0.6	719.5	719.6	719.7	87	61	79	SE 0	NW 0	SE 0	7	1	3	.	⌙ l
22	1.5	8.6	6.7	5.6	−0.4	721.0	719.8	719.3	91	66	80	SW 0	NW 0–1	NW 1	5	6	9	.	⌙ l
23	3.9	10.7	7.1	7.2	1.0	719.3	718.7	718.8	93	67	94	SW 0	NW 1–2	W 0	4	8	10●	2.2	● 3 1/2p–III
24	5.5	12.0	5.0	7.5	1.2	717.8	715.8	720.4	97	66	89	NE 0	NW 0–1	NW 0	10	9	2	1.0	🌧 ● 2 1/2p
25	4.7	10.5	6.5	7.2	0.8	720.9	719.8	720.8	93	61	82	NE 0–1	NW 1	NE 0–1	8	2	2	0.4	n (25/26) ●°
26	6.1	11.3	7.0	8.1	1.5	720.5	721.6	725.5	82	70	82	NE 0–1	NE 0–1	NW 1	10	10	4	0.1	●° 3 1/2p, p 🌧
27	2.0	9.0	7.5	6.2	−0.5	724.8	722.8	719.9	84	64	91	SE 0	SE 0	NW 0–1	1	10	10	2.6	⌙ l, ● 4p, n
28	7.5	9.8	5.3	7.5	0.7	718.9	725.2	**727.3**	93	63	80	SE 0	NW 1	NE 1	10●	9	1	2.1	a ●
29	2.1	12.2	9.3	7.9	0.9	726.3	723.6	726.4	82	46	71	SE 0	NW 0–1	SE 0–1	2	7	10	.	⌙ l
30	8.3	**15.4**	12.6	12.1	5.0	726.3	725.1	723.6	79	62	68	SW 0	SE 0	SE 1	9	5	5	1.5	n (30/31) ●
31	11.0	14.5	9.9	11.5	4.3	724.1	723.7	726.5	86	65	96	SE 1	NW 0	NW 0	10●	9	9	4.3	● l, 5p–n
																		Summe	
Mittel	4.2	9.1	5.6	6.3	—	719.7	719.5	720.5	80	64	80				6.7	7.3	5.7	55.5	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}/_{m}$.

Zürich.

März 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**-2.3**	8.8	3.8	3.4	1.0	707.5	705.5	**704.8**	76	37	58	E 1	NE 1	NW 1	2	6	10	4.7	⌙ l
2	0.3	1.4	1.2	1.0	-1.5	705.7	708.1	711.3	100	92	91	NW 0	NW 0	N 1	10*	10*	10	6.1	n a ✳, ✳° ●°-5p
3	0.2	2.4	0.4	1.0	-1.6	714.0	715.2	717.2	95	78	100	NW 1	E 0	NW 1	10	10	10*	12.3	✳° $2^1/_4$p-n
4	0.3	1.1	1.4	0.9	-1.8	717.1	716.9	718.7	100	96	100	NW 1	NW 1	NW 1	10*	10*	10●	9.1	✳ n-$2^3/_4$p, ● III-n
5	1.4	2.7	1.2	1.8	-1.1	719.1	718.6	719.1	99	85	99	NE 1	N 0	NW 0	10	10	10	.	✳ n-l
6	1.2	4.4	3.7	3.1	0.1	719.7	720.3	721.0	95	64	74	NW 0	SW 1	SW 1	10	10	10●	0.3	●° $7^1/_2$p-n, n
7	3.1	2.1	4.0	3.1	0.0	720.2	719.1	720.0	77	97	82	SW 2	NW 1	W 1	10●	10●	10	**16.6**	a ●°, ✳° $8^1/_4$, 11-$11^1/_2$a,*)
8	3.6	2.4	1.7	2.6	-0.7	718.5	721.4	**724.1**	80	86	85	SW 3	NW 2	SW 1	10	9	5	2.0	● n-$8^3/_4$, $10^1/_2$-$10^3/_4$a, ● ✳-
9	-0.6	8.2	3.9	3.8	0.4	721.0	718.7	716.3	95	54	68	SE 1	SW 1	E 1	1	4	5	.	[ll, ✳ $2^1/_4$-$5^1/_2$p,
10	7.8	3.9	6.2	6.0	2.4	713.3	718.6	718.8	60	72	45	SW 2	SW 2	SW 2	10	7	10	7.7	, ● $7^1/_4$a-0p, ✳° $9^1/_2$-
11	5.8	13.1	6.2	8.4	4.7	718.0	715.6	713.2	47	36	62	W 2	SW 0	SE 0	9	3	0	.	[$11^1/_2$a, $2^3/_4$p, ^{2} III-n
12	4.0	17.0	4.6	8.5	4.7	711.0	710.5	713.5	64	**33**	87	SE 1	W 1	NW 1	3	2	10	6.6	a
13	3.0	10.2	4.2	5.8	1.8	714.7	715.6	714.2	96	55	76	S 1	SW 2	NE 1	4	4	0	0.1	●° $6^1/_2$-$9^1/_2$p, ●-$1^1/_4$a
14	2.6	6.6	5.6	4.9	0.8	710.6	713.8	715.7	86	80	65	SW 0	W 2	SW 2	10	10	1	2.3	●° 10-$10^1/_2$a,
15	2.0	11.4	6.4	6.6	2.3	714.3	711.1	710.7	90	47	74	E 0	N 1	W 1	3	8	10	9.4	● $11^1/_4$a-$2^1/_2$p, p
16	4.0	7.8	3.4	5.1	0.7	709.6	709.5	710.8	94	71	98	SE 1	SW 0	S 1	4	8	4	13.4	⌙ l, ● $9^1/_2$p-n
17	2.7	6.8	3.3	4.3	-0.2	715.0	717.0	717.5	96	72	91	SW 1	W 1	SE 1	10●	5	0	3.2	● n-$6^1/_4$, $8^3/_4$-$11^1/_4$a, $2^1/_4$-*)
18	0.5	7.7	3.8	4.0	-0.7	716.3	714.4	715.4	96	59	98	E 0	NW 1	S 1	7	10	10●	12.5	⌙^{2} ≡° l, ● $3^3/_4$p-$2^1/_4$a
19	5.9	9.3	5.2	6.8	2.0	720.0	721.0	721.2	72	53	81	W 2	NW 1	NE 0	6	5	2	.	
20	-0.2	11.2	6.0	5.7	0.7	721.0	719.7	717.5	100	46	51	NE 0	NE 1	NE 1	2	3	0	.	⌙ ≡° l
21	0.8	10.6	6.0	5.8	0.7	717.0	719.4	716.8	94	47	59	E 0	NE 1	NE 1	5	4	3	.	⌙ l
22	0.6	5.7	5.9	4.1	-1.1	718.2	717.6	716.6	95	71	86	W 0	NE 1	NE 0	4	9	10	.	⌙ l
23	2.8	9.4	6.0	6.1	0.7	716.6	715.8	715.9	98	66	99	SW 0	W 0	W 0	8	10	10●	1.3	●° $2^1/_4$p-III, ●-n
24	5.3	11.7	3.8	6.7	1.2	714.1	713.0	717.0	100	56	94	S 0	W 0	SW 1	9	9	10■	5.4	≡° l, p , ● $1^3/_4$p-n
25	3.7	9.4	5.4	6.2	0.6	718.1	717.6	717.7	98	62	84	S 1	NE 0	NW 0	10	9	3	0.1	
26	6.2	10.1	4.6	7.0	1.2	717.4	718.3	722.4	72	57	82	SW 1	SW 3	E 0	10	10	2	0.2	n a ●°, p
27	1.0	7.0	10.6	6.2	0.3	721.4	719.9	716.4	99	64	65	SE 0	SW 1	SW 2	6	10	10	9.9	⌙^{2} ≡° l, ●° $1^1/_4$-3p, ● *)
28	7.6	6.4	4.0	6.0	0.0	716.4	722.9	**724.1**	85	76	86	W 3	N 1	NW 0	9	10	0	0.2	● 3-$9^1/_2$a, ●° $10^1/_2$a, a
29	0.6	12.8	10.5	8.0	1.8	723.1	722.2	722.4	100	49	53	E 0	SW 1	SW 1	1	9	6	0.6	⌙ l, ≡° 9a, ●° $6^1/_2$, $9^1/_2$p
30	9.1	**20.1**	13.2	14.1	7.8	722.9	721.8	720.0	79	45	64	S 1	W 1	SW 1	7	4	1	0.8	●° 5, 7a, n
31	12.8	15.2	10.4	12.8	6.4	719.8	721.0	723.2	66	63	86	SW 2	SW 2	NW 0	9●	7	1	3.9	● n-$9^1/_4$, $11^1/_2$a-$0^1/_4$, $2^3/_4$-
Mittel	3.1	8.3	5.0	5.5	—	716.5	716.7	717.2	87	64	79				7.1	7.6	5.9	Summe 128.7	[$5^1/_4$p,

[*) 7. p n ●, n *) **16.** $6^1/_2$, $11^3/_4$p-n *) **17.** $6^1/_2$a, ●°△ $0^1/_4$p *) **27.** 4-$5^1/_2$p, III-n

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

März 1905.
Beobachter: *M. Beeler.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-6.5	-3.7	-6.2	-5.5	-1.9	600.5	599.4	598.9	43	31	58	SE 2	SE 2-3	W 1	1	5	10	5.7	II
2	-7.0	-5.3	-7.0	-6.4	-2.8	**598.7**	600.5	603.1	87	74	93	SW 1	NW 1	NW 1	10≡*	10≡*	10≡	5.5	✳ n-p, ≡
3	**-8.0**	-6.5	-7.7	-7.4	-3.9	604.9	606.0	607.6	87	62	94	W 0-1	NE 1	NE 1	10	10≡	10≡*	7.5	≡° l, ≡, ✳ III-n
4	-7.6	-4.9	-6.5	-6.3	-2.8	607.5	607.8	609.3	97	60	100	NE 2	NE 1	NE 1	10≡*	10≡*	10≡*	6.9	✳ ≡
5	-7.0	-3.8	-6.4	-5.7	-2.3	609.8	609.5	610.0	89	57	91	E 1	SE 1	E 1	0	0	10≡	.	≡ III
6	-5.1	-4.2	-5.4	-4.9	-1.5	610.3	611.5	612.2	60	70	93	W 1	NW 1	NW 2	0	10≡	10≡*	1.9	p ≡, ✳ III
7	-6.3	-4.8	-4.6	-5.2	-1.9	611.3	610.8	611.6	96	94	98	NW 4	NW 4	NW 4	10*	10≡*	10≡*	10.5	✢ l, ✳ ^{2}, p ≡
8	-6.2	-6.3	-7.6	-6.7	-3.5	610.1	611.5	613.9	89	92	90	NW 4	NW 4	NW 3	10*	10*	10≡*	2.0	✳ ^{2}, ≡ III
9	-7.3	-0.2	-1.0	-2.8	0.4	612.4	611.7	610.5	90	40	31	SW 1	W 1-2	W 3	1	7	1	.	III
10	-0.4	-6.0	-4.8	-3.7	-0.6	607.7	609.8	610.7	33	95	50	W 1	NW 4	W 4	3	10*	5	0.8	✳° ^{2} $8^1/_2$a-$1^1/_2$p, p✢, ^{2}
11	-0.8	4.5	1.9	1.9	4.9	610.8	610.9	608.7	26	35	30	W 3	W 1-2	SW 1	9	4	0	.	n-l
12	0.4	1.8	-1.4	0.3	3.3	606.9	605.9	606.3	37	35	62	S 2-3	S 4	W 1	2	3	10≡	2.8	a , ^{2} II, ≡ III, n ✳
13	-3.7	-1.6	-2.2	-2.5	0.4	607.4	608.6	608.1	60	60	35	NW 3	W 1	S 1-2	10	5	0	.	l, ≡° II
14	0.8	-2.9	-4.8	-2.3	0.5	605.2	606.3	608.1	18	100	72	S 2	NW 3	NW 4	9	10≡*	3	0.2	≡ ✳° $0^1/_2$-$1^1/_2$p, p ^{2}
15	-2.3	4.7	3.0	1.8	4.6	607.8	606.3	605.4	38	15	35	SW 1	SE 1	SE 1	1	8	7	8.9	n ($^{15}/_{16}$) ✳
16	-2.2	0.2	-4.0	-2.0	0.7	603.9	603.5	604.0	80	67	80	S 2	SW 1	NW 2	7	9	3	13.7	✳ $8^1/_2$-$10^1/_2$a, $2^1/_2$p-n,
17	-3.8	-4.0	-4.2	-4.0	-1.4	606.8	609.6	610.2	97	83	70	NW 4	W 2	W 0-1	10≡*	7	0	0.4	^{2} ✳° ≡ n-$8^1/_2$a [≡° II
18	-1.8	0.0	-0.8	-0.9	1.7	609.3	608.5	608.1	41	26	100	SW 1	S 1-2	W 4	7	9	10*	1.8	✳ $3^1/_2$p-n, ^{2} III-n
19	-3.7	-1.2	-3.5	-2.8	-0.3	612.2	613.2	613.9	94	73	75	NW 3	W 1	W 1	10	10≡	0	.	≡° l, ≡-II
20	-4.3	1.2	1.8	-0.4	2.0	613.0	612.9	611.3	40	11	**2**	W 1	W 1-2	W 0-1	1	3	0	.	
21	2.4	3.0	0.4	1.9	4.2	610.4	610.4	610.6	6	9	35	W 1	NE 1	NE 2	9	1	5	.	
22	-1.0	3.2	0.3	0.8	3.1	610.7	610.9	610.3	62	45	52	S 0-1	SE 1-2	S 3	7	9	9	.	III
23	-0.9	2.0	-1.7	-0.2	2.0	610.0	610.6	609.4	85	60	90	NW 1	W 0	W 1	8	10≡*	10≡*	**19.3**	✳ ≡ 11 $^1/_2$a-n
24	-2.4	0.4	-5.0	-2.3	-0.2	608.1	607.5	608.8	90	75	87	NW 1	NW 1	NW 2	10≡	10	10≡*	11.0	≡, ≡° II, ✳ III-n
25	-2.8	-0.6	-1.9	-1.8	0.2	610.1	610.6	610.8	90	57	85	W 1	SE 0-1	W 1	8	1	3	0.2	≡°, n ✳° [≡ III
26	-2.6	-0.9	-4.2	-2.6	-0.7	610.3	611.6	614.5	75	70	80	W 3	W 4	W 1	10	10	8≡	1.5	a , ^{2} II, ✳ $2^1/_2$-$4^1/_2$p,
27	-3.0	-0.2	1.8	-0.5	1.3	613.7	613.2	611.1	48	31	70	W 1	W 2-3	W 4	6	10	10	1.2	✳ $0^1/_2$p, p , ● $2^1/_2$- *)
28	-0.2	-2.7	-4.0	-2.3	-0.5	609.9	614.5	616.1	100	93	67	W 4	NW 1	NW 1	10≡*	10≡	3	3.0	^{2} ✳ l, ≡ n-p
29	-3.0	2.8	2.0	0.6	2.3	615.0	615.6	616.2	42	17	68	NW 2	W 1-2	W 2	1	5	10	.	
30	2.0	**6.8**	**6.8**	5.2	6.8	616.5	**617.1**	616.4	80	37	30	W 2	W 1-2	W 3	8	6	10	.	III-n
31	3.0	4.0	1.9	3.0	4.5	614.6	615.7	616.3	75	61	100	W 4	W 2	W 2	10	10	10●	4.5	^{2} l, ●° $7^1/_2$a, ● ≡ $4^1/_2$p-n
Mittel	-3.0	-0.8	-2.4	-2.1	—	609.2	609.7	610.1	66	56	69				6.7	7.5	6.7	Summe 109.3	*) **27.** $3^1/_2$p, ^{2} III-n

März 1905.
Beobachter: *P. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1811^m$, $G = -0.14^{mf}_{fm}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**-16.4**	-2.4	-6.4	-8.4	-3.1	600.6	599.7	597.3	93	51	100	NW 0	SW 1	S 2	2	9	10*	**14.0**	✳ $3^1/_2{}^p$-n
2	-5.8	-0.3	-10.7	-5.6	-0.4	**596.2**	599.0	602.3	100	58	95	NW 1	SW 1	—	10*	8*	4	1.5	✳ n-$4^1/_2{}^p$
3	-7.2	-3.4	-7.2	-5.9	-0.8	602.9	603.2	605.2	90	58	76	S 1	N 2	N 2	8	10	0	.	
4	-6.9	-0.4	-6.4	-4.6	0.4	604.1	604.7	607.9	95	51	91	W 1	W 1	—	10	10	0	.	↙
5	-7.8	3.0	-8.4	-4.4	0.5	609.2	609.4	609.6	100	50	84	N 0	N 1	—	2	2	0	.	
6	-12.6	1.2	-8.6	-7.0	-2.2	609.9	609.5	610.6	89	40	71	W 0	W 1	—	0	0	0	.	
7	-7.0	0.0	-4.2	-3.7	1.0	609.3	609.0	609.4	87	47	91	SE 0	W 2	—	6	10	10	0.6	p n ✳°
8	-4.5	-3.4	-7.4	-5.1	-0.5	607.0	607.9	612.2	97	59	91	N 1	N 2	N 2	10*	9	2	1.8	✳ ↙
9	-11.4	-0.5	-7.7	-6.5	-2.0	612.6	612.5	611.7	84	41	66	NE 0	SW 3	—	0	1	0	.	↙
10	-7.1	-2.4	-9.7	-6.4	-2.0	609.2	607.8	610.6	80	80	69	SW 1	S 2	—	3	10*	0	3.0	✳ $10^1/_2{}^a$–3^p
11	-10.7	0.5	-5.0	-5.1	-0.8	611.7	612.2	612.1	83	44	94	SW 0	S 4	—	4	2	3	: .	
12	-3.0	1.2	-2.6	-1.5	2.7	610.1	609.2	607.8	100	67	100	SW 2	SW 3	S 3	8	9*	10	9.0	↙ ✳°, n ✳
13	-2.4	3.1	-8.8	-2.7	1.3	606.3	607.1	609.2	100	59	84	S 1	SW 0	—	10*	6	0	3.0	✳ n-$11^1/_2{}^a$
14	-11.9	1.2	-3.2	-4.6	-0.7	607.5	605.9	607.2	86	64	100	SW 1	S 0	—	4	8*	10	5.8	✳ $11^1/_2{}^a$–7^p
15	-11.4	2.8	-4.8	-4.5	-0.7	608.3	607.3	607.0	91	39	82	NE 0	SW 2	—	2	5	6	1.4	
16	-3.2	3.4	-2.8	-0.9	2.8	604.4	602.9	602.9	100	59	100	SE 1	SW 0	—	9*	9*	8	6.8	✳ n-2^p
17	-6.4	2.0	-8.4	-4.3	-0.7	605.2	607.3	610.1	93	57	74	SW 0	N 0	—	5	8	0	0.3	a ✳°
18	-11.4	2.9	-3.9	-4.1	-0.6	609.6	608.3	608.7	77	37	95	E 0	SW 2	—	3	7	8	.	p ↙, ✳° 5-$7^1/_2{}^p$
19	-4.6	0.4	-5.4	-3.2	0.2	609.9	611.4	612.6	72	45	67	E 1	N 2	—	3	5	0	.	
20	-13.3	2.0	-8.2	-6.5	-3.3	612.1	611.0	611.1	83	**31**	50	SW 0	SW 1	SW 0	0	1	0	.	
21	-11.1	2.0	-3.2	-4.1	-1.0	610.3	609.8	610.6	73	60	84	SW 0	W 1	SW 1	6	1	8	.	
22	-5.4	2.4	-2.2	-1.7	1.3	611.3	611.3	611.3	79	66	100	SW 0	SW 1	SW 1	8	10	10	1.0	n ($^{22}/_{28}$) ✳
23	-3.0	2.6	-1.8	-0.7	2.1	609.6	608.6	608.1	100	60	100	SW 0	SW 2	—	8	10*	10	.	✳° ||, ↙
24	-3.4	2.8	-1.1	-0.6	2.1	606.1	604.9	606.5	100	44	95	SW 0	SW 0	—	7	4	5	.	✳° $5^3/_4{}^p$
25	-2.3	3.0	-4.4	-1.2	1.4	608.4	608.9	610.2	78	46	79	SE 2	W 0	—	7	0	0	.	
26	-2.3	3.5	-2.2	-0.3	2.2	609.8	611.5	612.2	77	50	70	SW 0	SW 1	—	8	7	0	.	
27	-8.4	3.6	-1.1	-2.0	0.3	613.4	612.7	612.1	75	46	85	SW 0	SW 1	—	1	7	2	.	
28	0.3	3.8	-4.4	-0.1	2.1	608.9	611.3	614.5	87	40	65	SW 1	NE 2	—	8	8	0	0.7	✳° ↙
29	-9.2	3.8	-0.9	-2.1	0.0	614.9	614.9	615.5	73	46	75	S 0	SW 1	—	1	3	10	.	
30	-0.4	**7.9**	0.8	2.8	4.7	615.8	615.9	**616.7**	77	46	89	W 0	SW 0	—	7	6	0	.	
31	2.0	6.3	1.1	3.1	4.9	614.7	614.9	615.0	87	62	94	SW 0	S 0	—	8	8	0	.	● ° $10^1/_2$-$11^1/_2{}^a$
																		Summe	
Mittel	-6.7	1.7	-4.8	-3.3	—	608.7	608.7	609.6	87	52	84				6.0	6.2	3.7	48.9	

März 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 700^m$, $G = -0.02^{mf}_{fm}$.

1	**-1.2**	5.4	0.2	1.5	-2.1	690.5	689.4	686.5	72	45	93	NE 1	SW 0	SW 0	5	10	10*	8.9	✳ III-n
2	0.4	1.0	0.1	0.5	-3.2	**685.5**	689.9	691.8	100	91	82	E 0	SW 0	NE 1	10*	10*	0	8.3	✳
3	2.2	5.7	3.8	3.9	0.0	692.1	692.3	694.4	63	46	43	NE 1	NE 2	NE 1	10	10	0	.	↙ II
4	3.7	6.6	4.5	4.9	0.9	692.9	693.4	697.2	50	40	51	NE 3	NE 2	NE 1	10	10	0	.	↙ n-II
5	2.2	9.1	2.4	4.6	0.5	697.9	697.5	698.4	61	49	76	NE 1	SW 0	NE 1	2	0	0	.	
6	2.4	9.9	4.2	5.5	1.3	699.3	698.5	700.4	50	41	55	NE 1	SW 0	NE 1	0	0	0	.	
7	3.8	10.2	7.0	7.0	2.7	698.8	697.9	698.6	54	35	43	NE 1	NE 1	NE 1	3	10	10	.	
8	3.3	7.7	3.8	4.9	0.5	697.2	698.0	703.4	73	41	39	NE 1	NE 1	NE 1	10	10	7	0.1	✳° III
9	0.8	8.8	2.3	4.0	-0.5	703.1	703.1	702.3	46	29	59	NE 0	SW 1	NE 1	0	5	0	.	
10	0.5	3.6	0.5	1.5	-3.2	700.5	698.7	700.6	67	66	78	NE 1	E 0	SW 0	7	10*	0	0.8	✳°
11	1.1	9.6	3.6	4.8	0.0	702.4	703.6	702.7	63	32	71	NE 1	SW 1	NE 0	1	1	9	.	
12	3.0	3.3	2.4	2.9	-2.0	701.2	700.4	698.4	97	97	96	S 0	SW 0	NE 0	10	10≡	10	**17.6**	a ✳°, ≡, p n ✳
13	0.6	7.6	2.7	3.6	-1.4	697.3	697.1	698.5	100	67	87	SW 0	SW 0	NE 1	10*	3	0	2.8	a ✳
14	1.6	4.4	1.6	2.5	-2.6	697.9	696.4	696.0	67	75	100	NE 1	SW 0	NE 1	7	10	10≡	6.2	● ✳, ≡ III
15	3.4	10.0	4.4	5.9	0.6	697.3	696.8	696.6	51	32	73	NW 1	SW 1	NE 0	2	5	10	.	
16	4.2	3.2	3.6	3.7	-1.7	693.9	692.9	691.4	81	90	88	NE 0	NE 0	NE 1	10	10	4	8.8	● ✳
17	4.4	11.0	6.0	7.1	1.6	693.6	695.9	698.6	57	38	34	NE 1	NE 1	NE 2	2	3	0	.	↙ III
18	3.0	10.7	4.0	5.9	0.3	699.1	697.8	698.5	43	**25**	88	NE 1	SW 1	NE 0	5	10	9	0.6	● ° $4^1/_2$-$5^1/_2{}^p$
19	6.7	13.7	7.5	9.3	3.6	698.8	700.0	701.4	49	28	40	NE 1	NE 2	NE 1	1	0	0	.	↙ II
20	4.0	12.5	5.6	7.4	1.5	701.0	699.3	699.7	39	**25**	35	NE 1	SW 1	NE 1	0	1	0	.	
21	4.6	11.4	6.2	7.4	1.4	700.1	698.9	700.0	49	47	77	NE 1	SW 1	NE 0	8	3	10	.	
22	5.6	5.3	3.7	4.9	-1.2	701.3	701.8	702.1	68	94	94	NE 0	W 0	SW 0	10	10	10	5.4	p n ●
23	3.4	7.2	4.5	5.0	-1.2	700.2	698.8	697.9	94	78	92	SW 0	SW 0	W 0	10	10	10	1.4	a ●, p ●°
24	2.3	10.2	5.6	6.0	-0.4	694.3	693.5	695.1	95	65	79	E 0	SW 1	NE 0	3	5	1	0.1	● ° $3^1/_2$-$4^1/_2{}^p$
25	4.4	11.5	6.4	7.4	0.9	697.5	697.8	699.5	75	55	75	SW 1	SW 1	NE 1	2	2	10	.	
26	6.4	10.0	9.5	8.6	2.0	699.6	699.5	700.9	76	62	41	NE 0	SW 1	NE 1	10	10	0	.	
27	4.9	13.5	7.6	8.7	2.0	703.3	701.8	701.3	43	35	63	NE 1	SW 2	NE 1	1	3	9	.	
28	6.5	13.6	7.9	9.3	2.4	698.7	699.2	703.4	76	35	32	NE 0	NE 2	NE 2	10	7	0	.	p ↙
29	4.0	13.0	8.6	8.5	1.5	705.0	704.4	704.7	39	29	59	NE 1	SW 0	NE 0	1	1	10	.	
30	5.5	**14.8**	8.8	9.7	2.6	**705.2**	704.5	**705.2**	69	44	66	NE 1	SW 1	NE 1	1	1	0	.	
31	7.9	**14.8**	9.0	10.6	3.4	703.7	703.0	703.2	73	65	73	NE 1	NE 1	NE 1	3	4	0	0.1	
																		Summe	
Mittel	3.4	9.0	4.8	5.7	—	698.4	698.1	699.0	66	52	67				5.3	5.9	4.5	61.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

März 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**−0.8**	6.2	1.8	2.4	−2.6	728.4	727.1	723.6	84	59	92	N 0	NE 0	NE 0	3	10	10●*	19.8	p ●°, ● 7–9p, ● ✳–n
2	1.4	3.2	1.5	2.0	−3.1	**723.4**	727.5	729.3	96	95	96	NE 0	NE 0	NE 0	10●*	10	1	7.8	● ✳ n–0p ⊠
3	0.6	8.2	2.2	3.7	−1.5	728.9	729.7	731.4	82	63	91	N 0	NE 0	NE 0	10	10	4	..	
4	8.8	6.0	3.8	6.2	0.8	727.4	729.5	735.6	29	73	89	N 1	S 1	SE 0	10	10	10	..	
5	2.0	11.4	3.4	5.6	0.1	735.9	735.2	736.0	82	50	82	N 0	SE 0	SE 0	6	0	0	.	
6	0.8	11.1	4.0	5.3	−0.3	737.7	736.3	736.9	83	67	84	N 0	N 0	NE 0	0	0	0	.	
7	1.4	14.6	6.4	7.5	1.7	736.5	735.0	736.0	82	22	51	N 0	N 0	N 0	0	0	0	..	
8	3.4	11.8	6.0	7.1	1.2	734.7	736.1	740.4	70	26	34	N 0	N 1	N 1	6	0	0	.	●° $7^1/_2{}^a$
9	1.8	13.4	4.4	6.5	0.5	741.8	741.1	740.2	57	30	55	NE 0	SE 0	SE 0	0	0	0	.	
10	1.5	5.8	1.8	3.0	−3.1	737.8	736.9	738.9	76	60	77	N 0	NW 0	SE 0	6	10	0	.	
11	−0.4	11.4	6.0	5.7	−0.6	740.8	740.6	741.0	84	53	94	N 0	SE 0	SE 0	0	0	10●	1.4	●° $8^1/_2$–9p, n ●
12	4.8	6.2	5.4	5.5	−0.9	739.7	738.6	736.7	92	91	96	SE 0	SE 0	SE 0	10	10	10●	16.1	●°, ● 7p–n
13	3.4	10.4	4.8	6.2	−0.4	735.5	734.6	736.0	93	69	92	N 0	SE 0	SE 0	10●	2	3	0.1	●° n–$7^1/_2{}^a$
14	4.0	5.8	2.8	4.2	−2.5	735.6	734.2	733.9	84	90	95	N 0	N 0	NE 0	10	10●	1	10.1	● 8^a–5p
15	1.6	12.6	6.4	6.9	0.1	734.3	734.7	733.6	80	54	81	N 0	NE 0	N 0	0	5	4	.	
16	5.4	5.3	4.0	4.9	−2.1	731.4	730.1	729.6	87	86	97	NE 0	NE 0	NE 0	10	10	1	7.2	● $7^1/_2{}^a$–$0^1/_2{}^p$
17	1.6	16.2	9.0	8.9	1.8	730.6	731.7	735.1	88	**18**	30	N 0	N 1	N 1	0	0	0	.	
18	4.4	13.0	6.4	7.9	0.7	736.5	735.9	735.7	59	46	76	NE 0	N 0	NE 0	3	10	8	.	●° 5p
19	3.6	15.8	8.4	9.3	1.9	736.3	736.1	737.9	77	34	45	NE 0	E 0	N 0	0	0	0	.	
20	4.6	14.8	7.2	8.9	1.4	738.4	736.6	737.4	52	40	61	N 0	SW 0	N 0	0	3	0	.	
21	6.4	9.8	7.0	7.7	0.1	737.9	737.3	737.7	87	73	85	N 0	N 0	N 0	10	10	10	.	
22	6.4	7.4	6.0	6.6	−1.2	739.3	740.2	740.4	94	90	94	N 0	N 0	N 0	10	10●	10●	9.5	● $7^1/_2{}^a$–n
23	5.2	8.2	7.2	6.9	−1.0	738.5	736.9	735.5	95	79	84	N 0	N 0	N 0	10●	10	10	0.2	a ●°
24	5.2	11.5	7.6	8.1	0.0	733.1	731.2	732.4	93	64	84	SE 0	SE 0	SE 0	0	5	1	0.2	⊼° ●° 7–8p
25	4.2	13.3	8.0	8.5	0.3	735.7	735.9	736.9	89	60	77	SE 0	SE 0	SE 0	0	3	0	.	
26	6.8	13.6	7.6	9.3	1.0	737.5	737.1	737.9	93	58	71	N 0	E 0	SE 0	6	6	0	.	
27	7.0	16.0	9.0	10.7	2.2	740.3	739.9	738.7	52	49	74	N 0	SE 0	SE 0	0	3	9	.	
28	8.4	**18.6**	11.8	12.9	4.3	736.1	735.5	739.5	86	32	24	N 0	N 1	N 1	10	0	0	.	●° $6^3/_4{}^a$
29	5.2	18.2	10.2	11.2	2.5	**743.0**	742.0	742.2	55	32	65	N 0	NE 0	NE 0	0	0	0	.	
30	7.0	16.4	12.0	11.8	2.9	**743.0**	742.2	742.4	77	57	67	NE 0	SE 0	SE 0	0	0	0	.	
31	8.4	16.2	11.2	11.9	2.9	741.4	740.0	740.2	83	63	77	NE 0	SE 0	SE 0	6	3	0	.	
																		Summe	
Mittel	4.0	11.4	6.2	7.2	—	736.0	735.7	736.4	79	57	75				4.7	4.8	3.3	72.4	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

März 1905.
Bernoullianum.

1	1.6	8.0	3.6	4.4	0.9	725.5	**723.9**	**723.9**	89	47	92	E 1	W 1	W 1	9	10	10	3.5	●° $0^1/_4$–$0^3/_4$, $2^1/_4$–$5^3/_4{}^a$,
2	2.0	2.1	1.6	1.9	−1.7	725.1	727.2	730.6	96	95	93	NW 1	W 1	W 1	10●	10●*	10●	7.0	● $2^3/_4{}^a$–$10^1/_2{}^p$, ✳ $8^1/_2{}^a$, II
3	1.0	2.6	2.0	1.9	−1.8	733.1	734.5	736.8	96	89	96	NW 1	NW 1	N 1	10	10	10	2.2	● $9^3/_4{}^p$–$0^1/_4{}^a$ [$10^1/_4{}^a$–$1^3/_4{}^p$
4	1.4	3.0	3.4	2.6	−1.3	736.7	736.6	738.1	93	93	93	NW 2	NW 1	N 1	10	10●	10	2.8	● $2^1/_2$–3^a, $2^3/_4$–$6^3/_4{}^p$, ● ✳
5	1.6	2.2	2.6	2.1	−1.9	738.5	738.0	738.2	100	96	96	NW 1	NW 1	NW 1	10	10	10	0.5	● $4^1/_4$–$4^3/_4{}^a$, ●° $2^1/_4$–6p
6	2.4	4.4	5.4	4.1	0.0	739.0	739.2	739.8	96	90	78	S 1	S 0	SW 1	10≡	10	10	0.3	≡ I, ●° $3^3/_4$–$5^1/_2{}^p$ [$10^3/_4{}^p$
7	4.0	6.2	5.6	5.3	1.1	738.7	737.6	738.7	83	79	86	SW 1	W 2	SW 1	8	10	10	6.3	● $9^3/_4$–$11^1/_2{}^a$, 4–$4^3/_4$, $7^3/_4$–
8	4.8	4.6	3.4	4.3	−0.1	737.8	741.1	**742.8**	75	76	82	W 4	SW 3	E 1	6	9	10	0.8	● $1^1/_4$–$4^3/_4{}^a$, ↙^{p2} n–II, ●° 3–
9	1.2	10.0	7.4	6.2	1.7	739.7	736.6	734.0	89	51	61	E 1	SW 1	S 1	8	9	5	0.5	⊕ $11^1/_2{}^a$–3^p [$4^1/_4{}^p$
10	5.2	7.8	8.4	7.1	2.5	733.5	736.7	737.1	88	59	52	W 3	SW 2	SW 3	10●	5	10	0.3	●° $4^1/_4$–$4^3/_4$, $6^3/_4$–$8^1/_2{}^a$, p, ↙^{p} [I, III
11	8.6	14.4	9.2	10.7	6.0	736.1	732.2	729.8	48	37	60	SW 2	NE 1	SE 0	10	6	0	.	
12	12.4	18.0	6.2	12.2	7.3	728.1	727.4	731.9	43	**26**	88	S 1	SW 2	SW 1	8	5	10●	1.5	● $6^3/_4$–$9^1/_2$, 11–$11^3/_4{}^p$
13	5.2	11.6	6.1	7.6	2.6	733.1	733.3	731.9	84	47	67	E 0	W 1	E 1	8	5	0	.	
14	6.6	10.0	7.6	8.1	3.0	727.4	731.9	734.1	59	63	68	E 2	SW 3	SW 1	10	10	4	4.5	●° $7^1/_2{}^a$, ●$8^1/_4$–$10^3/_4{}^a$, ↙^{p} II
15	4.8	10.8	7.2	7.6	2.3	731.4	728.5	730.0	78	48	91	E 2	E 2	W 0	9	10	10●	5.6	● 8^p–$0^3/_4{}^a$ [$5^1/_2{}^p$
16	5.8	8.6	5.2	6.5	1.1	728.1	727.5	729.1	91	79	97	E 1	E 1	SE 1	10●	10	3	3.5	● $2^1/_2$–$10^3/_4{}^a$, ●° $1^1/_2{}^p$, ◠
17	5.0	8.4	5.2	6.2	0.7	733.2	735.6	735.7	94	73	86	SW 1	SW 1	E 1	9	7	1	0.8	● $0^1/_4$–$1^1/_4{}^a$, ●° $5^3/_4$–$8^3/_4{}^a$,
18	3.4	10.0	5.4	6.3	0.6	734.0	732.6	733.2	80	58	94	E 1	S 1	E 1	7	10●	10●	9.1	● 1^p–$1^3/_4{}^a$ [3–$3^3/_4{}^p$
19	6.8	10.4	6.4	7.9	2.1	739.0	739.6	740.2	83	70	82	N 1	W 1	NE 1	10	9	8	.	●° $2^1/_2$–$2^3/_4{}^p$
20	**0.0**	11.6	7.6	6.4	0.5	739.9	738.0	735.8	100	51	61	E 1	E 1	E 1	5≡	6	1	.	≡ ⌴ I, ●° $2^1/_4{}^p$
21	3.7	12.6	8.3	8.2	2.1	735.3	734.3	735.3	72	37	62	E 1	E 1	E 1	5	6	1	.	
22	2.6	9.0	7.9	6.5	0.3	736.8	735.7	735.0	83	59	70	E 1	E 2	E 1	7	9	7	.	
23	5.4	10.4	7.8	7.9	1.6	734.7	734.2	733.9	81	75	90	E 1	E 1	SE 1	10	10	10	0.7	●p 8^a, $1^1/_4$–$3^3/_4$, $5^1/_2$–$7^3/_4{}^p$
24	6.2	7.8	7.2	7.1	0.6	732.2	732.8	735.5	94	76	77	SE 1	SW 1	SW 1	9	9	10	0.1	●° 0^p, ◠ $6^1/_4{}^p$
25	5.8	11.8	9.0	8.9	2.3	736.6	736.0	736.2	82	57	69	SW 1	NW 1	W 1	5	5	10	0.1	n ($^{25}/_{26}$) ●°
26	6.8	7.7	6.0	6.8	0.1	735.5	737.9	740.8	83	90	74	SE 0	SW 2	W 1	10	9	2	1.6	● $8^1/_4$–9, $10^1/_2$, $11^1/_2{}^a$–$1^1/_2{}^p$
27	2.0	10.6	13.0	8.5	1.7	740.1	737.4	733.8	85	61	64	SE 1	SE 1	SW 2	7	10	10	7.4	● $2^3/_4$–$4^1/_2$, 6–$7^3/_4{}^p$
28	7.2	10.4	6.2	7.9	0.9	736.4	741.2	742.5	83	59	76	W 3	SW 2	SE 1	10●	5	0	0.2	● $1^3/_4$–$5^1/_2{}^a$, ↙^{p} I, a ●°
29	2.3	13.4	10.5	8.7	1.6	741.6	740.5	740.7	87	48	72	SE 1	N 1	E 1	5	8	1	0.2	⌴ I, ●° 10^p
30	9.2	**19.2**	15.6	14.7	7.5	740.8	739.4	736.9	84	50	56	E 1	NW 1	S 1	8	7	0	0.1	●° $4^3/_4$–$5^1/_4{}^p$, ◁ $9^3/_4{}^p$
31	15.4	13.2	10.6	13.1	5.8	737.8	739.5	742.3	59	84	82	SW 1	W 2	NW 1	9	6	1	0.6	●° $2^3/_4{}^a$, $0^3/_4$–1^p
																		Summe	
Mittel	4.9	9.4	6.8	7.0	—	735.0	735.1	735.6	83	65	78				8.5	8.2	6.3	60.2	

März 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^{mg}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-12.6	-9.8	-11.2	-11.2	-2.7	548.9	548.3	547.4	75	73	90	SW 0	S 1	SE 3	6	7	10*	0.6	✳° 5$^{3}/_{4}$p-n, ≡ 6-6$^{1}/_{2}$p
2	-10.4	-9.5	-11.4	-10.4	-1.9	**546.8**	548.6	551.4	95	98	98	NE 2	WSW 3	SW 1	9	10≡*	2	4.4	≡ 9$^{1}/_{4}$a-p, ✳ 9$^{3}/_{4}$a-4$^{1}/_{2}$p
3	-11.9	-11.0	-11.7	-11.5	-3.1	552.8	553.6	555.2	100	100	100	NE 1	NE 2	NE 3	10≡	10≡*	10≡*	1.6	⋁ l, ≡, ✳ 9a-n, p ⫪
4	-11.5	-10.6	-8.8	-10.3	-1.9	554.7	555.3	557.2	100	100	92	NNE 4	NNE 3	NE 2	10≡*	10≡	3	1.2	⌐ l, ✳ n-11a, ≡ n-6$^{1}/_{4}$p, [⫪, p ⋁°
5	-6.5	-3.5	-5.4	-5.1	3.2	558.5	558.7	558.7	90	85	79	NE 3	ENE 1	E 2	4	2	1	.	
6	-6.8	-8.0	-9.9	-8.2	0.1	558.9	558.8	559.4	80	100	100	S 3	SSW 3	SW 3	0	10≡	10≡*	20.3	⌐ 10a, 4p, ≡ o$^{3}/_{4}$-1$^{3}/_{4}$, *)
7	-10.9	-9.4	-8.8	-9.7	-1.5	557.8	557.2	558.1	100	100	100	SW 4	SW 3	SW 4	10≡*	10≡*	10≡*	33.9	⌐ l, III-n, ≡^{2} ✳^{2} ⫪^{2} ⋁
8	-10.3	-11.2	**-13.0**	-11.5	-3.3	555.7	557.8	560.5	100	100	100	SW 3	SW 3	W 2	10≡*△	10≡*△	10≡*	21.6	a ⌐^{2}, △ n-2p, ≡^{2} ✳ ⫪^{2}
9	-11.3	-6.2	-6.5	-8.0	0.1	559.7	559.6	558.8	95	78	80	WSW 3	SW 5	SSW 5	2	6	4	2.4	a ⋁, ⌐^{2} ⫪^{2} ✳ 8a-n [⋁^{2}
10	-5.9	-10.3	-10.9	-9.0	-0.9	557.3	556.1	557.3	89	100	97	SSW 5	SW 5	SW 4	9	10≡*	9	1.2	⌐^{2} n-ll, ≡ ✳ 8a-4$^{3}/_{4}$p, *)
11	-7.2	-3.0	-2.6	-4.3	3.7	558.6	559.7	558.3	90	90	78	SSW 5	SSW 5	SSW 1	9	6	0	.	⌐^{2} ⫪ n-ll
12	-4.8	-4.2	-6.5	-5.2	2.7	556.5	555.7	555.3	75	76	87	S 2	SE 3	S 4	5	7	3	1.2	p ⌐, n ✳ [11$^{1}/_{4}$a, p ⌐
13	-8.3	-7.8	-7.2	-7.8	0.1	555.7	556.5	556.8	92	95	52	SW 3	SW 3	SSW 4	9	6	0	.	≡ 9$^{3}/_{4}$-11$^{3}/_{4}$a, ✳° 11-
14	-2.9	-6.6	-8.8	-6.1	1.7	555.0	555.1	556.1	47	96	100	SW 0	SW 2	SW 4	9	10≡*	10≡*	4.7	✳ ≡ ⫪^{2} ⌐^{2} o$^{1}/_{2}$p-n
15	-9.6	-3.0	-3.6	-5.4	2.4	556.6	555.5	555.0	90	76	83	SW 1	S 2	SW 4	5	8	6	2.1	⌐ III, n ✳
16	-5.3	-4.5	-7.7	-5.8	1.9	552.8	552.4	552.2	95	98	100	SSW 3	SW 4	SW 3	6	10≡	10≡*	29.9	⫪ n-9a, ✳-op, ⌐ 10a- *)
17	-7.9	-8.5	-9.8	-8.7	-1.1	555.1	556.9	558.5	100	100	95	SW 2	SW 3	SW 1	10≡*	10≡*	1	10.4	⫪^{2} ✳ ≡ ⋁ n-7p
18	-6.4	-3.1	-5.1	-4.9	2.6	557.8	557.4	556.4	90	84	100	SW 2	SW 1	SW 5	4	9	10≡*	36.4	✳^{2} ≡ ⫪^{2} 3$^{3}/_{4}$p-n, ⌐^{2} III-
19	-8.5	-7.8	-7.8	-8.0	-0.5	559.1	560.3	561.5	100	100	100	SW 4	SW 2	SW 1	10≡*	10≡*	10≡	1.4	⌐ l, ✳ ⫪^{2} n-2p, ⋁ ≡ [n
20	-10.3	-7.4	-5.7	-7.8	-0.4	560.5	560.9	560.2	80	65	37	SW 1	SW 3	SSW 4	1	4	1	.	p ⌐
21	-3.1	-2.3	-4.8	-3.4	3.9	559.5	559.5	559.8	**32**	33	75	SW 2	SW 1	NW 1	7	3	3	.	
22	-3.7	-2.5	-4.6	-3.6	3.6	559.7	559.7	559.4	56	77	93	NW 1	SE 2	SSE 3	6	7	10	0.1	✳° ≡ 6$^{1}/_{2}$-8$^{1}/_{4}$p
23	-5.1	-3.3	-5.4	-4.6	2.5	558.4	557.9	557.5	85	85	100	S 1	S 0	S 1	9	10≡	10≡*	8.7	≡ 1p-n, ✳ 3$^{1}/_{2}$p-n
24	-5.8	-4.3	-8.4	-6.2	0.8	555.9	555.8	556.9	100	98	100	S 1	S 1	WNW 2	10≡*	9	10≡*	10.9	✳ n-9a, 4$^{3}/_{4}$p-n, ≡, △*)
25	-7.7	-4.8	-6.9	-6.5	0.5	558.1	558.7	558.9	100	96	100	WNW 1	SSW 1	SSW 3	10⌓*	10≡	10≡	5.4	≡ ✳ n-8$^{1}/_{2}$a, ≡ o$^{1}/_{4}$p-*)
26	-7.4	-6.4	-8.6	-7.5	-0.6	557.9	558.4	561.6	98	100	100	SSW 4	SW 5	SW 3	10	10≡*	10≡*	13.4	⌐ l, ≡ 8$^{1}/_{4}$a-n, ✳ 10$^{1}/_{4}$a-*)
27	-10.4	-6.7	-2.9	-6.7	0.1	561.5	560.7	558.8	80	91	100	SW 2	SSW 5	SW 4	3	10≡*	10≡*	23.5	⫪ ⌐ 9a-op, ≡ ✳ ⋁ *)
28	-4.7	-7.4	-9.2	-7.1	-0.4	557.8	561.3	563.4	100	98	90	SW 4	WSW 2	W 1	10≡*△	10≡*	3	25.2	⌐ l, △^{2} n-9$^{1}/_{2}$a, 1$^{1}/_{2}$-*)
29	-8.7	-5.6	-4.6	-6.3	0.3	563.0	563.7	564.2	70	68	100	SW 4	SW 5	SSW 5	3	8	10≡*	15.1	⫪^{2} ⌐^{2}, ✳ ≡ 8$^{1}/_{2}$p-n
30	-2.5	-1.2	**-0.5**	-1.4	5.1	564.6	**565.7**	565.4	100	91	80	SW 4	SW 4	SSW 4	10≡*	7	6	7.8	⫪^{2} ✳ ≡ n-10a, a ⋁, ⌐ *)
31	-1.8	-1.4	-3.0	-2.1	4.2	563.2	564.0	564.9	100	100	100	SSW 5	SSW 3	SW 2	10≡*	10≡*△	10≡*	**41.2**	a ⫪^{2} ⌐^{2}, △ ◁ 1-1$^{1}/_{4}$p, [≡ ⋁ ✳^{2}, ⫪ 2p-n
Mittel	-7.4	-6.2	-7.1	-6.9	—	557.4	557.7	558.2	87	89	90				7.3	8.4	6.8	Summe 324.6	

[*) **6.** 3$^{1}/_{4}$p-n, ✳ 5$^{1}/_{2}$p-n, ⫪ 8p-n *) **10.** ⫪^{2} ⋁°, p ⌐, ✳° 8p-n *) **16.** 1p, ≡ 9-9$^{1}/_{4}$a, p, ✳^{2} ⫪^{2} 3p-n *) **24.** 4-4$^{1}/_{4}$p, ⫪ 8p-n *) **25.** n, ✳ 7-7$^{3}/_{4}$p *) **26.** n, ⫪^{2} ⋁, ⌐^{2} ll, p△ *) **27.** ⫪^{2} ⌐^{2} o$^{3}/_{4}$p-n *) **28.** 5p, ✳^{2} ≡ n-5$^{1}/_{2}$p, ⌐ n-7p *) **30.** n-ll, III-n

März 1905.
Beobachter: *R. Fink.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^{mg}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**-12.1**	-8.2	-9.2	-9.9°	-3.3	577.8	577.1	575.3	66	77	89	SE 1	S 3	N 2	3	10*	10*	15.8	⌐ II, ✳ op-n
2	-9.2	-6.3	-8.4	-8.0	-1.4	**574.7**	577.6	580.1	90	92	93	N 3	NW 1	SW 1	10≡*	7	10≡*	4.4	≡ ⫪ ⌐ l, ✳ n-10$^{1}/_{2}$a, *)
3	-10.0	-9.2	-9.8	-9.7	-3.2	580.9	581.5	581.1	92	93	92	NNW 3	NNW 3	NW 4	10≡	10≡	10≡	6.4	≡^{2} ⋁ l, ≡ ⫪ ✳° ⌐, *)
4	-9.9	-9.0	-9.6	-9.5	-3.1	581.9	583.3	585.4	93	93	92	NNW 5	NW 4	N 3	10≡*	10≡*	o	4.9	⌐^{2} ✳ ⫪ ≡ o$^{1}/_{2}$a-7$^{1}/_{2}$p, [⌐ ⋁^{2} III
5	-8.1	-2.1	-6.4	-5.5	0.9	586.4	586.7	587.1	89	84	66	N 1	E 0	N 1	1	1	0	.	
6	-7.8	-8.6	-8.3	-8.2	-1.9	587.8	587.9	588.7	56	93	90	N 1	NNW 3	NNW 2	0	10≡	10*	2.1	⌐ II, p ≡, ✳ III-n
7	-7.7	-4.8	-6.3	-6.3	-0.1	587.5	586.7	587.2	92	93	93	N 1	ESE 1	N 3	10≡*	10*	9*	11.4	⋁° l, ✳ ≡, ⌐ III-n
8	-8.3	-8.8	-10.2	-9.1	-3.0	585.3	585.8	588.9	90	82	79	N 4-5	N 4-5	N 4-5	10≡*	10*	10*	13.5	≡ l, ⌐^{2} ⫪ ✳
9	-11.0	-5.4	-7.4	-7.9	-1.8	589.7	589.9	*590.0	70	64	68	S 1	S 3	SE 3	5	5	2	.	p ⌐
10	-9.7	-4.7	-7.2	-7.2	-1.2	*587.5	587.0	588.6	74	—	—	SE 3	S 2	N 2	4	10*	5	1.8	⌐ n-l, 2$^{1}/_{2}$p, ✳ 10a-1$^{1}/_{2}$p
11	-6.2	-2.9	-5.9	-5.0	0.9	590.0	590.2	589.2	—	—	86	N 1	S 2	S 2	10	4	10*	8.0	✳ III-n
12	-5.4	-5.2	-6.0	-5.5	0.4	587.1	586.2	585.2	93	93	95	SE 3	SE 2	S 1	10≡*	10≡*	10≡*	**88.6**	⌐ l, ⫪ n-II, ✳^{2} ≡, n ✳^{2}
13	-6.3	-2.6	-8.0	-5.6	0.2	584.7	585.7	586.6	95	96	89	S 1	W 0	E 1	10≡	9	1	1.4	≡ l, ✳
14	-6.0	-3.2	-7.0	-5.4	0.3	585.4	584.5	585.2	86	90	87	SE 3	S 1	N 3	9	10*	10*	20.1	⌐ l, III-n, ✳ 7$^{1}/_{2}$a-n, p ⫪^{2}
15	-8.0	-3.6	-6.0	-5.9	-0.3	585.9	585.5	584.7	63	61	77	SE 1	S 3	SE 1	4	10*	1	12.4	⌐ n-II, p n ✳
16	-6.6	-3.0	-6.5	-5.4	0.1	582.2	581.0	581.8	95	94	93	S 2	SE 1	N 1	10*	10≡*	2	15.6	✳, ≡ II, ⌐ 8$^{1}/_{2}$p-n
17	-5.6	-5.6	-7.8	-6.3	-0.8	583.6	585.6	587.5	93	82	73	N 3	N 3	N 1	10≡*	4*	0	4.0	≡ l, ✳ ⌐ n-4p
18	-4.8	-2.2	-5.8	-4.3	1.1	587.3	587.0	586.7	43	43	91	S 1	SE 1	SE 1	6	8	10≡*	56.5	✳^{2} 3p-n, ≡ III, ⌐ ⫪-n
19	-5.6	-4.4	-6.0	-5.3	0.0	588.8	590.0	590.4	91	75	85	N 3	N 3	N 2	4	2	8	5.5	⌐ n-II, p ⫪ ✳
20	-7.0	-1.8	-3.6	-4.1	1.1	589.8	590.0	589.7	35	26	**21**	N 1	N 2	N 0	0	6	0	.	⫪° II
21	-5.6	-0.8	-4.7	-3.7	1.4	588.6	588.6	589.0	64	59	88	SE 0	S 1	S 1	6	1	10≡	.	≡ III-n
22	-4.4	-2.8	-4.7	-4.0	1.0	589.4	590.0	589.6	88	96	92	SE 1	S 1	S 1	10≡	10≡*	10≡*	3.5	≡, ✳ 10$^{1}/_{2}$a-n
23	-5.0	-2.6	-4.4	-4.0	0.9	588.2	587.6	586.3	92	94	87	S 0	S 1	S 1	10≡*	10≡*	10*	3.5	≡ ✳ n-l, ≡^{2} ll, ✳ ⫪°-n
24	-4.0	-2.2	-6.4	-4.2	0.6	584.8	584.1	585.2	92	64	89	N 1	NW 1	N 4-5	10≡	6	10*	11.8	⫪ n-6$^{1}/_{2}$a, ≡ l, ⌐ ⫪ ✳
25	-6.4	-4.2	-5.0	-5.2	-0.5	587.0	587.5	588.2	89	90	76	N 1	N 1	N 0	8	0	0	.	≡° l [2$^{1}/_{2}$p-n, ⌐^{2} III
26	-3.8	-1.4	-5.0	-3.4	1.2	588.0	588.5	590.1	73	82	90	SE 1	N 1	N 4	6	10*	10≡*	11.0	≡° l, p ⫪° ✳°, ≡ ✳ *)
27	-4.4	-0.4	-3.4	-2.7	1.8	591.0	591.2	590.2	66	42	88	S 1	SE 1	S 3	4	9	8*	17.0	⫪ n-11a, ✳ ⌐ III-n
28	-2.4	-4.2	-6.0	-4.2	0.2	587.8	590.4	592.6	95	91	90	S 1	N 4-5	N 4-5	10≡*	10≡*	10≡*	13.0	✳ ≡ ⫪, p ⌐^{2}, n ⌐
29	-2.4	0.2	-1.8	-1.3	3.0	593.0	594.0	594.3	34	40	60	SE 2	S 1	S 1	3	1	0	.	
30	-0.4	**4.0**	1.8	1.8	6.0	594.7	595.3	**595.5**	63	54	79	N 1	N 0	SE 1	7	5	1	4.0	[III, n ⌐
31	1.6	3.2	2.6	2.4	6.6	593.8	594.0	594.2	80	69	93	S 0	N 1	N 1	9*	3	10≡*	3.0	✳ n-l, ≡^{2} 11$^{1}/_{2}$a, ✳ ≡
Mittel	-6.2	-3.6	-5.9	-5.2	—	586.8	587.1	587.6	78	76	83				7.1	7.1	6.4	Summe 339.2	

*) **2.** ≡ ✳ 2$^{1}/_{4}$p-n

[*) **3.** ⌐^{2} III-n *) **26.** ⫪^{2} 3$^{1}/_{2}$p-n, ⌐^{2} III

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572^m$, $G = 0.05\,{}^m/_m$.

Bern.

April 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.3	12.6	7.6	8.8	2.6	**718.3**	718.2	718.1	93	53	76	SW 0	NE 0	NE 0	9	3	1	.	
2	3.0	15.8	12.5	10.4	4.1	716.0	713.5	711.8	97	51	49	SE 0	WSW 1	W 1	2	4	10	.	a ⌊
3	10.3	14.6	9.0	11.3	4.8	712.5	712.8	712.7	73	63	76	SW 1	ENE 0	NE 1	8	8	9	.	
4	3.2	15.3	9.2	9.2	2.6	713.4	712.3	711.9	93	50	70	N 0	NW 0	SW 0	2	1	3	.	a △
5	9.6	9.4	6.2	8.4	1.7	710.2	708.9	709.4	83	76	95	SW 1	W 2	W 1	9	10	10●	14.2	● 9–11a, 4p–n, ⌿ II
6	5.0	5.9	−0.5	3.5	−3.4	707.9	709.6	713.2	87	60	95	WSW 2	W 2	N 1	8	7	3	1.1	⌿ n–p, △ 8–8½a, ● 3p, ✳
7	**−2.6**	6.0	7.4	3.6	−3.4	713.7	710.6	707.9	94	48	**40**	S 0	SW 1	W 1	4	10	10	5.1	[6½–7½p
8	5.7	4.7	3.4	4.6	−2.5	706.2	710.3	711.8	92	65	77	WSW 2	SW 1	W 0	10●	9	5	2.8	● 3–10a
9	0.2	11.0	7.5	6.2	−1.1	710.5	707.5	705.6	96	51	76	E 0	SW 0	SE 0	3≡	3	2	.	a ⌊ ≡, ∪ III
10	4.4	15.6	9.5	9.8	2.4	703.9	701.8	701.0	87	47	95	SSE 0	NE 0	NW 0	8	8	9	0.6	△ l, ●° 4½–5p
11	7.0	16.1	9.3	10.8	3.2	700.2	**699.9**	703.4	92	52	96	NW 0	W 1	SW 0	10	4	10●	5.0	● 9-9½a, 8½p-n, ⌅ 5-5½p
12	8.7	11.3	9.5	9.8	2.1	707.5	709.5	710.7	100	79	95	SW 0	SW 0	SE 0	10	10	4	4.9	● 8–8½, 11a–0p
13	4.5	14.4	10.2	9.7	1.8	710.5	710.5	711.0	100	78	93	SE 0	NE 1	NW 0	9≡	4	0	.	≡° l, a △
14	7.2	18.3	12.2	12.6	4.6	709.7	707.8	707.4	100	53	77	E 0	NE 0	SW 2	1	2	7	7.7	a △, ⌿ ⌿ III
15	6.6	9.9	8.3	8.3	0.2	709.0	707.7	705.7	96	89	96	SE 0	N 0	NE 1	10	10	9	0.3	● 0–5a, a ●°, ∪ III
16	5.2	14.4	7.2	8.9	0.6	704.2	702.9	703.8	100	56	100	NE 0	N 1	NW 0	7≡	7	10●	**44.6**	≡ l, a △, ▲ 3¼p, ⌅ ●2–n
17	6.8	9.3	6.6	7.6	−0.8	703.3	703.7	704.3	100	80	89	NNE 0	NE 2	NE 1	10	7	9	0.1	●° 8–9a, ⌿ II
18	2.8	9.7	6.2	6.2	−2.3	703.7	703.2	704.0	100	72	92	NE 1	NE 0	SE 1	10	6	9	0.3	△ l, ●° 5–5½p, ⌒ 5½p
19	3.2	12.9	9.0	8.4	−0.3	704.3	703.6	704.5	100	64	79	NE 1	NE 2	SW 1	8	7	9	.	a △, ⌿ II
20	6.3	10.8	8.6	8.6	−0.2	703.7	700.8	700.5	93	73	92	NNE 0	NE 1	N 0	3	9	10●	16.4	a △, ● 7½p–n
21	4.5	5.7	3.9	4.7	−4.3	700.3	702.4	705.6	95	90	99	SW 2	SW 1	E 0	10●	10●	10●	11.8	⌿ l, ● n–11½p
22	3.5	6.0	2.0	3.8	−5.3	707.6	710.1	712.6	89	73	83	SW 0	SW 0	SW 0	9	10	9	0.4	●° 11½–11¾a
23	2.8	7.4	3.1	4.4	−4.8	712.4	712.0	712.7	88	44	80	SW 0	SW 2	SW 0	7	8	1	0.7	✳° 10¼–10½a, ⌿ II
24	1.3	5.4	4.6	3.8	−5.6	712.0	712.1	713.2	94	74	89	SW 1	W 1	W 1	10*	8	10●	4.7	✳ 6¾–7½a, ● a, 1½–2p,
25	5.0	11.7	7.7	8.1	−1.4	714.8	714.6	714.9	90	48	63	S 0	SW 1	NW 0	4	8	9	.	[III–n
26	7.5	13.7	10.3	10.5	0.9	715.1	713.8	713.6	90	54	87	S 0	SW 1	SW 0	9	10	10	2.2	● 4¼–4½p, n
27	8.2	16.3	10.0	11.5	1.7	714.0	712.5	711.8	100	53	100	E 0	W 0	SE 0	10	6	3	0.6	●° 6¼–6¾p, ⌒ 6¾p
28	8.9	**18.8**	13.5	13.7	3.8	711.8	710.1	709.9	93	41	53	SE 0	SW 1	SW 0	2	5	3	.	a △
29	12.7	17.9	9.6	13.4	3.4	711.0	708.7	709.1	73	55	100	SW 0	S 0	SW 1	4	9	10●	26.3	⌅ ●2 4p–n
30	10.3	16.6	14.4	13.8	3.6	709.7	709.5	710.6	86	57	75	S 0	SW 1	SW 0	2	8	5	.	
Mittel	5.6	11.9	7.9	8.5	—	709.2	708.7	709.1	92	62	83				6.9	7.0	7.0	Summe 149.8	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

April 1905.
Observatorium.

1	6.3	14.3	7.0	9.2	1.5	**725.9**	725.8	725.6	85	53	61	NE 0	SW 1	NW 1	10	2	0	.	≡° l, ⌿ 6p–III
2	3.6	15.1	13.1	10.6	2.8	723.8	721.0	719.1	90	52	51	N 1	SW 1	SW 1	6	6	10	.	≡° n–II
3	10.5	13.9	9.5	11.3	3.3	720.2	720.0	720.2	67	47	66	NW 2	N 2	N 1	7	7	8	.	≡° II, ⌿ 11a–2, 4–7p
4	4.8	13.0	13.3	10.4	2.3	721.1	720.1	719.1	72	48	44	NE 1	SW 1	NW 3	0	0	8	.	⌿ III–n
5	10.1	10.1	6.9	9.0	0.8	717.7	716.7	716.9	68	63	89	W 3	SW 3	SW 1	10	10	10●	6.3	⌿ n–II, ●° 8, 11a, ● 3½p–n
6	6.0	5.8	1.4	4.4	−4.0	715.8	717.7	721.5	65	53	77	W 3	W 3	SW 2	7	4	7	1.7	⌿ ● n–p, ✳° ⊹ 8a–p
7	**−0.5**	6.6	7.3	4.5	−4.0	721.6	718.6	715.7	82	56	57	NE 1	SW 1	SW 3	4	8	10	3.7	≡° II, ⌿ III
8	5.5	6.1	4.5	5.4	−3.3	714.1	718.0	719.8	90	58	64	SW 2	NW 3	NW 1	10●	8	9	2.2	● n–10a, ⌿ II
9	1.9	9.7	7.5	6.4	−2.4	718.6	715.7	712.8	78	56	73	NE 0	SW 1	NW 1	2	2	3	.	
10	4.7	13.5	11.9	10.0	1.1	711.3	709.3	708.1	92	59	62	E 1	SE 1	SW 1	10	9	10	1.5	●° 8a
11	7.6	14.5	9.3	10.5	1.4	**707.4**	**707.4**	710.8	96	61	93	W 0	S 1	SW 1	10●	6	10	5.1	● n–9a, 5p–n, ⌿ 3p–III
12	9.0	12.0	9.0	10.0	0.8	714.8	716.8	718.2	96	80	91	SW 1	SW 1	NW 1	10	10	3	1.4	● n–1p
13	6.1	13.2	11.5	10.3	1.0	718.0	718.0	718.5	100	75	81	NE 1	S 1	SW 0	10≡	0	7	.	≡ n–10a
14	7.2	17.8	13.2	12.7	3.2	717.3	715.5	715.1	96	61	61	NE 0	SW 1	NW 3	3	1	10	5.1	≡ n–7½a, ⌿ 5p–n, ⌅ 7p–n
15	7.4	10.4	9.2	9.0	−0.6	716.4	715.1	712.7	97	79	76	SW 0	NE 1	NE 2	10	10	3	0.3	● n–9a
16	6.6	16.0	9.7	10.8	1.1	711.8	710.5	711.2	97	61	84	NE 0	SE 1	W 1	7	7	10	13.8	≡ n–8a, ⌿ 2½–7½p, ⌅ 7p
17	7.4	9.5	7.7	8.2	−1.7	710.6	711.0	711.9	99	83	78	NE 0	NE 1	NE 2	10=●	9	10	0.5	● ≡ n–9½a
18	4.3	12.1	7.3	7.9	−2.1	711.4	710.8	711.5	86	69	81	NE 1	E 1	NE 2	7	3	9	1.6	a ●°, ● 2½p–n
19	4.7	13.7	10.0	9.5	−0.6	712.0	711.4	712.3	84	57	74	NE 1	SE 1	NW 1	9	6	10	1.0	≡° II, n ●
20	7.2	11.0	9.4	9.2	−1.1	711.2	708.2	707.7	72	66	83	NE 2	NE 3	N 0	3	10	10	14.8	⌿ II, ● 9p–n
21	4.8	5.9	5.1	5.3	−5.1	707.7	709.7	713.2	91	96	97	W 1	W 1	W 1	10●	10●	10	7.9	●
22	4.5	6.7	4.2	5.1	−5.4	715.0	717.7	720.1	61	57	70	NW 2	NW 3	N 1	5	6	8	.	⌿ 9a–8p, ●° III
23	3.9	6.4	4.0	4.8	−5.9	720.0	720.1	720.5	59	53	61	NW 2	NE 2	NW 2	7*	10	0	.	a ✳°
24	3.3	7.7	5.0	5.3	−5.5	719.5	719.7	721.0	85	72	81	W 3	SW 3	SW 3	10	7	10	1.3	⌿ ● ✳°
25	5.2	11.7	9.6	8.8	−2.2	722.4	722.3	722.7	86	47	52	NE 1	SW 2	W 1	7	7	10	.	
26	7.6	13.6	13.0	11.4	0.3	722.7	721.1	721.2	82	49	58	NE 0	SW 1	NW 1	10	10	9	.	
27	9.8	16.8	11.9	12.8	1.6	721.4	720.1	719.3	85	52	75	NE 0	SW 1	N 1	10	7	0	.	
28	8.7	**19.2**	14.4	14.1	2.8	719.3	717.5	717.0	91	**43**	66	NE 0	SW 1	NW 1	2	6	3	.	≡ n–7¼a, ≡° II
29	12.9	18.0	9.4	13.4	1.9	718.1	715.9	716.5	59	**43**	95	W 3	W 3	NW 1	3	9	10●	**15.8**	⌿ n–II, ● 3½p–n
30	9.5	14.5	13.7	12.6	1.0	717.1	716.9	718.1	80	59	76	SW 1	SW 3	W 1	3	9	10	.	⌿ II
Mittel	6.3	12.0	9.0	9.1	—	716.8	716.3	716.6	83	60	73				7.1	6.6	7.6	Summe 84.0	

April 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h	1^h	9^h	7^h	1^h	9^h		
1	5.2	13.1	8.4	9.3	2.4	**733.2**	733.0	732.7	80	49	76	S 0	N 1	S 0	6	3	0	.	a ⌓²
2	4.3	18.2	14.4	11.3	4.4	731.5	728.9	727.1	87	42	43	S 0	S 0	S 0	0	7	10	.	a ⌓²
3	11.7	19.6	13.8	14.5	7.5	727.1	727.9	727.0	65	34	47	SSW 1	SSW 2	N 0	10	7	8	.	
4	8.3	13.5	10.0	11.2	3.9	728.5	727.4	727.0	53	40	83	N 1	N 1	S 0	2	0	6	.	n ⌓
5	11.4	12.0	12.0	11.9	4.6	726.3	726.0	725.8	62	55	86	SSW 2	SW 2	SSW 2	10●	10	10●	4.1	⌿, ● n, 7, 9^p, n
6	7.7	6.9	4.1	6.5	−1.0	725.3	726.1	729.1	66	55	78	NW 1	NNW 1	WSW 1	10	10	8	1.0	● 10^a, 4, 7^p, △ 8^a, 0 1/2^p
7	**1.3**	10.1	10.2	6.4	−1.3	729.2	726.6	724.7	79	28	29	SE 1	SSW 2	NW 1	0	6	10	0.1	a ⌴°, p ⌿
8	7.7	9.0	9.4	9.4	1.6	723.7	725.6	727.0	75	71	55	SSW 2	S 0	SE 0	10	10	10	0.4	⌿ l, ●° 10^a
9	2.4	13.2	8.9	8.8	0.8	725.6	722.9	720.4	64	47	67	S 1	WSW 1	N 0	1	5	2	..	a ⌓² ⌴°, ⌿ 4^p
10	9.9	11.5	11.3	11.3	3.2	718.1	716.3	715.1	62	60	67	SSW 1	N 1	S 0	10	10	9	4.1	●4, 10^p–n
11	8.8	14.9	10.7	11.0	2.8	714.5	**714.2**	718.1	94	57	80	S 0	N 1	SW 1	9●	10	10	6.2	● 7^a, 4^p, n, ⊠ 3^p
12	9.6	14.1	8.8	10.8	2.5	722.7	724.3	725.3	88	67	89	SE 1	NE 1	N 0	10	8	0	2.0	● 10^a
13	7.0	14.1	11.4	10.2	1.8	725.3	725.2	725.6	91	63	72	N 0	N 1	N 0	1	1	1	.	a ⌓²
14	7.4	15.8	11.8	11.6	3.0	724.6	722.8	723.7	89	52	63	N 0	N 1	SSW 2	0	2	10	5.9	a ⌓^{y}, p ⌿, ● 10^p–n
15	8.3	10.7	8.2	9.3	0.5	724.1	722.2	720.2	86	70	83	SE 0	NNE 1	SSW 1	10	9	1	.	⌿ 4^p
16	8.8	12.8	9.6	10.7	1.8	718.9	717.7	718.2	88	57	81	S 0	N 1	N 1	10	10	10	1.5	
17	7.7	11.1	8.0	9.3	0.2	718.0	717.7	718.6	96	73	83	N 1	NNE 1	NE 0	10●	9	1	1.4	● n–7^a, 7^p, ⌿ 4^p
18	6.0	11.1	8.3	8.1	−1.1	718.4	717.9	718.6	85	61	81	N 1	N 1	N 1	4	9	8	.	a ⌓²
19	6.9	11.2	9.4	8.6	−0.8	719.1	718.7	719.3	74	54	76	N 1	N 1	SSW 1	10	6	10	0.8	p n ●°, ⌿ 7^p
20	8.2	12.1	10.0	9.7	0.3	717.2	715.3	715.5	83	63	74	NNE 1	N 1	SW 1	8	10	10	3.2	⌿ 10^a, ● 4^p
21	6.2	7.9	5.6	6.8	−2.9	716.3	717.4	720.5	87	70	90	SSW 1	SSW 1	S 1	10●	10●	10●	3.2	●°, ⌿ 10^a, n ●
22	6.5	7.8	5.0	6.2	−3.5	722.8	725.3	727.8	67	46	54	N 1	N 2	N 1	6	10	2	.	⌿
23	2.9	7.6	6.0	4.7	−5.2	727.9	727.9	728.3	80	43	73	S 0	N 1	N 1	6	10	10	.	a ⌓^{y}
24	4.8	9.1	6.4	6.0	−4.0	728.3	728.0	729.0	72	44	73	N 1	SSW 2	SSW 1	10●	9	10	0.1	a ●°, ⌿ 1^p
25	4.7	12.8	8.9	8.5	−1.7	730.1	729.7	729.7	74	29	47	S 0	N 2	E 0	0	4	0	.	a ⌓², (|) 9 1/2^a, ⌿ ll
26	6.8	13.4	14.2	11.5	1.2	730.2	728.4	728.9	76	57	56	S 0	N 1	NW 0	2	9	10	.	a ⌓²
27	11.2	15.6	12.4	12.8	2.3	728.6	727.0	726.4	80	50	69	S 0	N 1	NE 0	10	5	0	.	⌿ ll
28	9.8	**21.9**	17.1	14.9	4.3	726.8	724.9	724.3	75	**23**	41	SW 0	WSW 2	SSW 1	4	5	10	.	a ⌓², p ⌿
29	13.7	21.1	10.6	14.7	3.9	725.9	723.5	724.4	62	33	78	SW 1	SSW 3	SSW 2	5	8	10	**16.5**	⌿, ⊠ 3–5^p, ● 4, 9^p–n
30	12.2	17.8	15.4	14.5	3.6	724.8	724.3	726.1	61	45	67	SSW 1	SSW 1	SSW 2	10	7	10	.	⌿ 10^a, 7–9^p
																		Summe	
Mittel	7.6	13.0	10.0	10.0	—	724.4	723.8	724.1	74	51	69				6.4	7.3	6.9	50.5	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

April 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	9.0	11.6	8.7	9.8	2.4	728.5	**728.7**	**728.7**	91	64	79	NW 0	NWo-1	SE 1	10	7	1	.	
2	5.9	12.5	11.5	10.0	2.5	725.8	723.4	721.3	87	65	74	S 0	NW 1	NW 0	1	2	10	3.7	n (2/3) ●
3	9.5	13.2	9.7	10.8	3.2	721.2	722.3	723.4	88	65	94	SE 0	NWo-1	NW 0	9	5	2	.	
4	4.5	11.0	10.2	8.6	0.8	723.5	722.5	722.0	92	64	69	SE 0	NW 1	SE 0	0	0	0	0.2	⌴ l
5	7.8	11.1	8.7	9.2	1.3	720.5	718.1	717.6	89	76	60	SW 0	SE 0	NW 3	10●	10	10●	5.7	●° n–l, ● 5 1/2^p–n, ⌿ 7^p–n
6	7.0	3.5	2.0	4.2	−3.8	715.7	718.5	722.8	71	68	66	NW 3	NW 3	NW 3	10●	10*●	10*	5.3	⌿, n ●, ✳ ⚶, ● 9 1/2^a–n ⊠
7	**0.3**	5.2	4.3	3.3	−4.9	723.8	720.8	718.5	89	51	87	NE 0	NW 0	NEo-1	2	10	10●	6.3	⌴ l, ● 5 1/2^p–n ⊠
8	4.7	3.8	3.0	3.8	−4.5	716.0	720.1	721.4	95	77	86	NE 0	NW 1	NE 1	10●	10●	10	3.8	⌿ 9^a, ● ✳
9	2.3	8.7	8.9	6.6	−1.8	721.2	718.3	716.6	81	60	48	SE 0	NW 1	SE 1	1	3	0	.	
10	10.0	15.2	13.8	13.0	4.5	713.4	712.7	712.0	49	38	**33**	SE 1	S 3–4	S 3–4	10	8	6	.	⌿ 9 1/2^a–n
11	14.5	**18.0**	12.0	15.2	6.7	**709.5**	**709.5**	712.5	37	38	71	S 3	S 2–3	NE 0	10	3	10	2.1	⌿, n ●
12	9.7	11.6	9.3	10.2	1.4	717.3	720.4	721.4	91	80	96	SW 0	W 0	NE 0	10●	10	7	4.3	●
13	5.9	12.9	10.5	9.8	0.8	720.7	720.5	721.4	94	71	81	SW 0	NW 1	SE 0	0	0	0	.	
14	8.1	16.6	11.9	12.2	3.1	719.9	717.8	716.9	85	56	72	SW 0	NW 0	SE 0	0	3	5	5.6	⊠ 9^p–n, n ●
15	9.1	12.0	9.1	10.1	0.9	719.3	717.4	715.5	89	67	89	SE 0	NW 0	NW 0	10●	10	8	0.2	●° l
16	9.3	12.7	9.9	10.6	1.2	714.6	713.5	713.3	86	71	88	NW 0	NWo-1	NE 0	9	9	6	0.5	≡° l, ●°
17	9.0	8.6	6.0	7.9	−1.6	713.0	714.6	714.6	91	79	95	NWo-1	NW 0	NE 0	10●	10	10	6.5	●
18	6.0	10.4	6.5	7.6	−2.0	713.7	713.1	713.7	84	64	82	NW 1	NWo-1	SE 0	9	10	6	0.1	●°
19	4.7	11.1	8.1	8.0	−1.7	714.0	714.1	714.6	89	63	83	SE 0	NW 1-2	NE 1	3	3	6	.	⌴° l
20	6.9	16.1	9.6	10.9	1.0	713.7	711.0	710.6	83	43	78	NW 0	S 2–3	NE 1	3	10	10●	17.8	⌿ 10 1/2^a–p, ● 8^p–n
21	7.3	7.7	5.1	6.7	−3.3	710.4	711.6	715.6	91	78	83	NW 0	NW 1	NWo-1	10●	10●	10●	9.3	●
22	5.0	6.5	4.7	5.4	−4.7	716.9	719.5	722.5	86	69	73	NE 1	NW 2-3	NW 0	10●	10	10	0.4	●° n–l, ⌿ ll
23	4.9	5.3	3.5	4.6	−5.7	722.1	722.2	722.8	78	70	89	SE 0	NW 1-2	NW 0	5	10	4		●°
24	4.5	8.1	5.7	6.1	−4.3	721.9	721.8	723.0	76	72	85	SE 0	NW 1	NWo-1	10	7	10	1.5	●
25	5.6	11.5	8.3	8.5	−2.0	725.5	724.4	725.2	90	39	78	SE 0	NW 2	NW 0	7	5	10	3.9	n (25/26) ●
26	7.0	10.3	8.5	8.6	−2.0	725.9	724.5	724.2	90	83	93	NW 1	NWo-1	NW 1	10●	10●	10●	**20.9**	●
27	8.0	15.0	11.4	11.5	0.7	724.7	723.3	722.9	95	70	84	NW 0	NWo-1	SE 0	10●	8	10	0.4	●° n–l
28	8.8	18.4	13.5	13.6	2.7	722.0	720.0	720.4	85	44	62	SE 0	NW 1	SE 1	3	5	2	.	n (28/29) ●°
29	11.9	**19.0**	11.1	14.0	3.0	721.1	719.2	719.1	82	47	95	NW 0	W 0	W 0	10	5	10●	12.5	● 7 1/2^p–n
30	10.5	15.9	17.0	14.5	3.4	720.1	719.2	720.1	87	60	44	SW 0	NW 1-2	S 2	1	9	9	.	
																		Summe	
Mittel	7.3	11.5	8.7	9.2	—	719.2	718.8	719.1	84	63	77				6.8	7.1	7.1	111.0	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}/_{m}$.

Zürich.

April 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.4	13.2	6.6	9.1	2.5	**725.7**	725.5	725.4	71	45	57	N 0	NE 1	N 1	10	4	0	.	
2	2.8	14.2	14.9	10.6	3.9	722.8	720.2	717.6	93	48	41	N 0	SW 1	SW 3	1	9	10	0.3	☄ III–n, ●° 11½ᵖ
3	9.6	14.7	9.2	11.2	4.3	718.9	719.5	720.5	81	38	37	W 2	NW 2	NE 1	10	4	4	.	●° 5½ᵃ
4	1.4	15.3	10.1	8.9	1.9	720.9	719.5	718.7	91	45	66	NW 0	W 0	NW 0	1	0	4	0.4	⌴ l [2ᵖ–n, p n ☄
5	9.9	11.1	7.6	9.5	2.4	716.7	714.8	714.8	75	64	82	SW 1	SW 3	SW 2	7	10	10	**24.4**	●°4½-5¼ᵃ, ●8½-9²/₄ᵃ, ☒
6	5.4	3.6	−0.9	2.7	−4.6	713.8	715.7	719.5	74	79	95	NW 2	NW 1	SW 2	10	4	8	5.0	☄, ✳ △ 7–7½ᵃ, n ●, *) ☒
7	−1.1	5.4	7.0	3.8	−3.6	721.0	717.8	713.5	84	48	47	SE 0	W 1	NW 2	1	9	10	5.2	☄ ll, ●ᵛ 6–6½ᵖ, ☄² III–n
8	4.8	5.6	1.2	3.9	−3.6	712.5	717.5	718.9	96	62	100	W 4	NW 1	SW 0	10●	6	10*	5.3	● ☄²n-10ᵃ, ✳° 8½ᵃ-o½ᵖ,
9	1.1	10.4	6.0	5.8	−1.9	718.2	715.6	712.9	91	55	72	S 0	W 1	SE 1	3	2	1	.	⌴ l [● ✳ 6–11½ᵖ
10	4.4	18.0	12.4	11.6	3.8	710.9	709.1	708.1	81	38	47	E 0	SW 1	NW 1	5	7	10	.	●° 7½ᵃ, 8¼ᵖ
11	8.8	19.4	11.5	13.2	5.3	**706.5**	706.7	710.0	84	41	85	S 0	W 1	SE 1	9	3	10●	5.1	◺ 7¾ᵖ, ● 8ᵖ–n
12	9.4	12.0	9.4	10.3	2.2	714.0	715.8	718.2	94	81	92	W 1	SW 1	SE 1	10●	9	9	12.2	● n–7½, 10¼-10⅜ᵃ, 6– *)
13	6.2	16.8	11.3	11.4	3.2	718.0	717.4	718.1	100	55	78	W 0	E 1	NE 0	10≡	4	1	.	≡² n–7½ᵃ
14	7.4	18.6	13.0	13.0	4.6	717.1	715.2	713.6	92	43	56	E 0	W 1	NE 0	1	2	2	.	◺ 9½ᵖ–n
15	7.7	12.3	9.1	9.7	1.2	715.8	715.1	712.9	80	65	86	SW 1	NW 1	N 1	10	9	6	0.8	●° 7½-11½ᵃ
16	7.4	12.4	9.3	9.7	1.1	711.6	710.6	710.5	92	64	91	NW 0	NE 1	NE 1	9	6	10	8.3	● 6½-8½ᵖ
17	5.6	9.4	6.0	7.0	−1.8	710.6	711.0	711.9	91	66	77	NE 1	E 1	NE 1	10●	10	8	0.1	● 6¼-7¼ᵃ
18	3.6	10.4	6.2	6.7	−2.2	711.5	710.8	711.2	89	47	60	N 1	NE 2	NE 2	5	5	6	.	
19	3.3	12.5	7.8	7.9	−1.1	711.9	711.5	711.9	85	51	59	SW 0	NE 1	NE 1	1	1	1	.	⌴ l
20	5.0	12.3	8.8	8.7	−0.5	711.7	708.6	707.3	82	61	82	NW 0	NE 2	W 0	1	9	10	7.2	p ☄, ●° 7½ᵖ, ● 10¼-11ᵖ
21	6.4	5.0	3.8	5.1	−4.2	706.7	708.9	712.3	100	95	96	W 1	W 1	S 1	10●	10●	10	17.4	● 3ᵃ–8ᵖ
22	3.6	7.2	3.8	4.9	−4.6	714.2	716.6	719.4	86	54	73	W 1	W 1	W 1	10	9	8	0.6	● 2¼-5ᵃ, ●° 11¼-11½ᵃ
23	2.8	5.0	4.4	4.1	−5.5	719.3	719.3	719.4	83	86	61	W 1	S 1	SW 1	6	5	10	2.0	●ᵖ 1–2¼ᵃ, ● ✳ ☄ 9-10½ᵃ
24	4.0	8.8	3.3	5.4	−4.3	718.4	718.2	720.2	67	50	94	W 2	W 2	W 1	9	6	10●	8.2	☄, ● ✳ 8⅜-10ᵃ, 2–9½ᵖ, *)
25	5.0	11.2	7.2	7.8	−2.1	722.0	721.6	722.2	90	48	68	SW 1	SW 1	NW 0	1	9	10	0.1	●° 2½ᵖ [5¼ᵖ–n
26	7.7	10.4	9.1	9.1	−0.9	722.3	721.1	720.4	81	73	93	S 1	SW 1	E 0	10	10●	10●	1.4	●° 5½, 7, 9ᵃ, ● 10¼ᵃ–2½,
27	7.7	15.4	11.9	11.7	1.6	721.4	720.2	718.7	97	61	82	SE 0	SW 1	SE 0	10	6	9	0.1	≡² ●° n–5½ᵃ, ●° 7½ᵖ
28	8.7	**20.6**	13.6	14.3	4.0	718.5	717.2	716.6	91	**35**	59	SE 0	SW 1	SW 0	4	3	1	0.3	[5½–6¼ᵖ, ● 5⅝ᵖ–2ᵃ
29	11.0	18.3	10.4	13.2	2.8	718.0	716.1	715.6	94	51	93	S 1	SW 1	E 1	10	8	10●	18.8	●° 2½ᵃ, ●° ⌒ 3½ᵖ, ☈ ☄²
30	9.7	17.0	13.6	13.4	2.9	717.0	716.7	717.2	88	49	77	W 1	SW 1	NE 0	5	8	9	.	
Mittel	5.9	12.2	8.3	8.8	—	716.3	715.8	715.9	87	57	73				6.6	6.2	7.2	Summe 123.2	*) 6. ✳° 8½-10½ᵃ, ✳ o¼-2½, 4ᵖ–n *) 12. 7¼ᵖ, ☈° ● o½–2⅝ᵖ [*) 24. ◺ 3½ᵖ, ● 11¾ᵖ–o¼ᵃ

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

April 1905.
Beobachter: *M. Beeler.*

1	−0.9	0.2	−0.5	−0.4	1.0	617.4	**618.1**	617.9	92	53	68	NW 1	NW 1	NW o-1	10≡	7	8	.	≡ I, ≡°–II
2	2.2	4.0	4.5	3.6	4.9	616.4	615.0	613.6	35	36	25	W 1–2	NW 3	W 3	1	7	9	.	p ☄
3	0.4	0.6	0.4	0.5	1.7	612.6	613.3	614.0	93	84	70	NW 2	NW 1-2	W 1	10≡	10≡	3	.	≡ n–II
4	1.3	4.9	2.4	2.9	4.0	613.7	613.9	613.8	81	34	89	W 1	S 1	W 1	1	1	1	2.1	[III–n
5	−0.2	−0.8	−2.2	−1.1	−0.1	610.7	609.2	608.3	100	98	98	NW 3-4	NW 4	NW 4	10≡*	10≡	10*	7.7	✳ n–I, ≡ n–II, ☄², ✳ ☩² ☒
6	−3.8	−7.4	−9.2	−6.8	−5.9	605.9	607.1	608.9	86	73	82	NW 4	E 3	E 2	10≡*	10≡*	10≡*	3.8	☩ ☄² n–I, ☄–p, ≡ ✳ ☒
7	−11.0	−7.1	−5.0	−7.7	−6.9	610.3	609.1	607.6	78	81	72	SW 1	SW 2	W 4	7	10	10*	0.5	☄² ☩ ✳° III–n ☒
8	−2.7	−6.5	−7.0	−5.4	−4.7	605.1	608.4	609.1	93	84	80	NW 4	N 2	NW 3	10*	10≡*	10≡	6.5	☄² ☩ n–I, ✳ n–II, p ≡, ☒
9	−6.4	−2.8	−1.5	−3.6	−3.1	609.3	608.9	608.2	68	78	30	SW 2	SW 1	SW 2	6	2	1	.	[☄ III ☒
10	3.6	6.4	3.4	4.5	4.9	606.8	606.6	605.1	**15**	18	37	SW 1	SE 1	S 1	7	9	9	.	
11	2.9	7.0	1.2	3.7	4.0	603.1	603.5	605.5	45	45	93	S 1–2	SE 2	W 1	9	6	10≡	0.8	°≡ III–n
12	0.8	0.2	1.4	0.8	1.0	608.3	610.7	612.4	98	80	87	W 2	NW 1	W 1	10≡●	10≡*	10	13.5	●° n–I, ✳–p, ≡, ≡° III
13	2.1	6.6	4.0	4.2	4.3	611.9	612.5	613.4	71	60	65	E 1	S 1	S 1	0	0	1	.	
14	2.3	7.4	4.7	4.8	4.8	611.8	611.4	610.2	87	60	53	E 1	S 1	W 1	0	1	2	2.8	
15	−1.0	−1.2	0.5	0.2	0.1	609.7	609.3	607.6	92	52	85	NW 1	N o-1	N o-1	10≡*	10≡	10≡	0.5	✳ n–I, ≡
16	0.3	4.0	1.0	1.8	1.6	605.9	605.9	605.4	82	53	66	NW 1	SW 1	W 1	5	10≡	10≡	0.7	p ≡, n ✳°
17	−1.0	1.8	−2.6	−0.6	−0.9	604.4	604.7	605.4	97	42	62	NE 1	NE 1	NE 1	10≡*	10≡	9	4.6	≡ n–II, a ✳ ☒
18	−2.2	−0.5	−2.6	−1.8	−2.2	604.4	604.7	604.7	57	52	60	NE 1	NE 1	SE 1	8	10	5	0.2	≡° II, a ✳°
19	−1.4	1.5	0.0	0.0	−0.5	605.0	605.9	606.3	65	52	67	W 1	NE 1	NE 1	2	7	5	.	≡° II
20	0.6	3.9	3.0	2.5	1.8	605.4	603.9	603.2	55	40	44	SE 3	SE 4	SE 1–2	2	8	9	7.4	a ☄, ☄² II, n ✳
21	−2.8	−2.7	−4.0	−3.2	−4.0	**601.0**	602.7	604.8	87	80	85	NW 2-3	NW 2	NW 1	10≡*	10≡*	10≡*	**32.0**	☄ I, ✳² ≡ ☒
22	−5.3	−3.2	−6.4	−5.0	−5.9	606.2	608.5	610.3	93	52	80	NW 1-2	W 1	E 1	10≡*	10≡*	10≡*	22.3	✳ ≡ ☒
23	−6.8	−7.2	−7.0	−7.0	−8.1	610.0	610.3	610.7	70	55	70	NW 1	NW 2	NW 2-3	10≡*	10≡*	8	5.3	✳ ≡ n–p, ☄ ≡° III–n ☒
24	−7.0	−4.4	−5.0	−5.5	−6.7	610.1	610.6	611.2	72	70	82	SW 3	SW 2-3	W 3	10*	7*	10≡*	2.1	✳ ☄ ☩, ≡ III ☒
25	−5.4	−0.8	−2.4	−2.9	−4.2	613.4	614.7	614.7	82	48	71	NW 2	NW 1	NW 2	3	8	10	1.1	✳ 4¼-5½ᵖ ☒
26	−1.5	0.2	0.8	−0.2	−1.6	614.9	614.6	614.2	100	85	100	W 2–3	W 2–3	W 3-4	10≡*	10≡	10≡●	29.0	✳ I, ≡ ☄, ●² 3½ᵖ–n ☒
27	0.0	3.6	3.0	2.2	0.7	614.4	614.5	614.2	100	58	86	W 2	SW 1	W 1	10≡*	10	10	0.5	✳° ≡ n–I, ≡°–p ☒
28	3.0	*8.0	6.2	5.7	4.0	613.5	*613.2	613.2	60	*45	35	W 1	W *1	W 2-3	6	6*	8	0.8	☄ III, n ●°
29	2.7	**8.2**	2.0	4.3	2.5	612.9	612.3	611.0	98	52	83	NW 1-2	SW 1	SW 1	10≡	9	9	13.2	≡ I, ≡°–p, ● 6½-7½ᵖ, n
30	0.0	7.6	5.4	4.3	2.4	611.0	612.2	612.9	87	41	45	NW 1-2	SW 1	SE 2	1	8	9	.	≡°] [✳
Mittel	−1.2	1.1	−0.4	−0.2	—	609.5	609.9	609.9	78	59	69				6.9	7.9	7.9	Summe 157.4	

April 1905.
Beobachter: *P. Fluor.*

Sils-Maria.

$\lambda = 9° 46'$, $\beta = 46° 26'$,
$H = 1811^m$, $G = -0.14\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.2	5.6	−3.3	0.4	2.0	615.5	615.8	**617.1**	90	40	67	SE 0	W 0	—	3	2	0	.	
2	−4.9	5.7	1.3	0.7	2.2	615.0	613.4	612.4	79	45	73	NE 0	NE 1	—	2	1	1	.	
3	4.3	5.1	−3.1	2.1	3.4	609.0	611.0	612.8	65	45	66	W 3	SW 2	N 1	8	7	2	.	⌐ I
4	−5.9	7.7	−1.6	0.1	1.3	612.6	612.3	612.7	80	32	67	W 1	W 0	NW 1	1	2	0	.	
5	2.1	5.0	−1.1	2.0	3.1	608.2	606.5	606.0	89	68	77	NE 1	NE 1	—	8	3	5	.	
6	−1.4	0.6	−7.0	−2.6	−1.7	603.6	603.9	605.9	96	60	76	W 1	SW 1	—	10*	10	7	6.6	✳ ⌐
7	**−9.9**	−1.1	−4.0	−5.0	−4.2	608.8	608.3	606.8	64	32	56	N 0	SW 1	N 2	1	6	6	.	
8	−3.4	3.4	−6.1	−2.0	−1.4	603.8	605.0	607.7	66	44	70	W 1	SW 2	—	7	7	0	.	✳° 11ª
9	−8.0	0.9	−4.6	−3.9	−3.4	609.0	609.2	609.8	69	57	90	SE 0	SW 2	—	2	1	0	.	⌐
10	−2.8	4.3	−1.5	0.0	0.3	609.1	608.4	607.3	86	56	100	SW 1	S 0	—	8	6	10*	**12.5**	⌐, ✳ $4^1/_2{}^p$–n
11	0.2	6.5	1.0	2.6	2.8	603.7	604.0	605.9	100	56	100	S 1	SW 1	S 0	10*	6	10	0.6	a ✳°
12	1.1	7.7	2.6	3.8	3.8	607.0	608.7	611.2	100	50	70	NE 0	W 1	—	9	7	9	.	
13	2.4	7.0	0.4	3.3	3.2	611.3	610.9	612.1	62	50	80	S 0	SW 0	—	0	3	1	.	
14	0.5	6.4	1.2	2.7	2.4	611.3	609.6	609.0	64	42	85	NE 0	SW 1	—	0	0	0	.	
15	3.5	6.2	1.2	3.6	3.2	608.0	607.5	607.1	67	64	100	SW 0	SW 1	—	3	8	8	0.1	✳° $2^1/_2{}^p$, n
16	1.6	3.9	0.7	2.1	1.5	604.9	604.2	604.1	86	72	100	SW 1	SW 2	SW 0	3	6	8	0.1	✳° 6–$6^1/_2{}^p$
17	1.3	5.2	−0.4	2.0	1.3	602.4	601.7	603.2	90	40	70	W 1	N 2	—	10	8	2	.	
18	0.4	2.2	2.4	1.7	0.9	602.6	602.2	604.1	54	43	69	SE 0	N 1	—	1	2	0	.	
19	−2.6	4.0	0.0	0.5	0.5	604.3	605.4	606.6	62	50	99	N 1	SW 2	—	4	5	10	0.2	✳° $6^1/_2$–$7^1/_2{}^p$
20	3.0	4.5	1.2	2.9	1.8	606.2	605.1	603.0	76	64	94	SW 1	SW 2	S 0	7	10	10*	10.7	p ✳°
21	0.9	5.2	−0.4	1.9	0.7	**598.9**	600.1	602.6	95	56	84	SW 0	SW 1	N 0	10*	10*	10	5.0	✳ n–$5^1/_2{}^p$
22	−1.2	−0.6	−4.6	−2.1	−3.5	603.6	605.7	608.4	61	49	55	N 2	NW 4	N 1	9	9	1	.	⌐, ⌐² II
23	−4.0	0.3	−5.0	−2.9	−4.4	608.3	608.9	609.3	52	45	66	N 0	N 2	N 0	0	2	1	.	⌐
24	−4.1	0.4	−5.6	−3.1	−4.8	609.2	608.6	610.5	56	**31**	65	W 1	SW 2	—	0	7	1	.	
25	−2.1	1.8	−0.4	−0.2	−2.0	612.2	612.6	614.1	48	36	71	SW 0	SW 1	—	3	1	6	.	
26	1.3	4.6	1.0	2.3	0.3	613.9	613.4	612.7	80	63	100	SW 1	SW 2	SW 0	9*	9	10*	3.3	✳°, ● ✳ $4^1/_2{}^p$–n
27	3.0	6.8	2.8	4.2	2.1	612.7	613.1	612.8	60	42	75	SW 0	W 1	—	9	6	8	0.4	n ($^{27}/_{28}$) ●°
28	4.1	**8.1**	3.0	5.1	2.8	612.7	612.7	613.4	92	66	100	SW 0	SW 1	—	10≡	5	4	.	≡ I, ⌐
29	4.3	6.6	2.9	4.5	2.1	612.3	612.1	611.3	94	71	95	N 0	SW 1	—	9	9	10	11.6	p ●°, ● $8^1/_2{}^p$–n
30	4.1	6.6	2.4	4.4	1.9	611.0	612.6	614.7	83	72	100	SW 1	S 1	—	8≡	6	9	0.1	≡ I, ●° $2^1/_2{}^p$
Mittel	−0.5	4.4	−0.8	1.0	—	608.4	608.4	609.2	76	51	81				5.5	5.5	5.0	Summe 51.2	

April 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9° 31'$, $\beta = 46° 20'$,
$H = 700^m$, $G = -0.02\,^m/_m$.

1	11.6	17.2	10.2	13.0	5.6	703.8	703.9	**705.0**	47	27	39	NE 1	NE 2	NE 1	0	1	0	.	⌐ II
2	6.8	14.4	8.4	9.9	2.4	704.9	702.6	700.9	41	37	66	NE 0	SW 1	NE 1	1	0	0	.	
3	8.8	17.0	11.6	12.5	4.9	697.6	698.4	700.6	73	31	33	SW 0	NE 2	NE 2	6	3	0	.	p ⌐
4	8.4	15.8	10.2	11.5	3.7	700.9	701.0	701.7	37	27	66	NE 0	SW 0	NE 0	0	0	10	.	
5	9.2	12.9	8.7	10.3	2.4	698.1	695.6	694.7	87	62	59	SW 0	SW 0	NE 2	10	10	2	1.4	p ●, ⌐ III
6	7.1	8.2	3.1	6.1	−1.9	692.3	693.3	697.6	74	43	49	NE 0	NE 2	NE 1	10	10	10	.	⌐ II
7	**1.0**	8.9	3.9	4.6	−3.5	700.1	698.6	697.0	33	**18**	47	NE 1	SW 1	NE 1	1	2	0	.	
8	2.6	12.7	6.2	7.2	−1.1	693.5	693.1	696.5	57	33	33	NE 1	NE 3	NE 1	2	2	0	.	⌐ II
9	3.4	10.2	4.5	6.0	−2.4	700.1	699.6	700.2	48	35	62	NE 1	SW 1	NE 0	0	1	0	.	
10	5.2	9.1	3.5	5.9	−2.6	699.8	698.4	698.0	66	48	92	W 0	SW 1	SW 0	10	7	10	14.9	n ($^{10}/_{11}$) ● ✳
11	1.9	7.8	6.8	5.5	−3.1	693.5	693.2	694.1	95	84	92	SW 0	SW 0	NE 0	10	10	10	1.5	a ✳
12	7.5	16.9	12.7	12.4	3.6	695.2	695.2	698.1	84	42	49	NE 1	SW 1	NE 1	8	6	5	.	
13	10.6	18.4	11.7	13.6	4.7	698.7	697.9	698.8	48	40	56	NE 0	SW 0	NE 1	0	1	0	.	
14	10.9	17.0	11.1	13.0	4.0	698.4	696.9	696.0	45	45	82	NE 1	W 1	NE 1	0	1	1	.	
15	9.4	11.4	8.6	9.8	0.7	696.8	695.9	695.2	85	78	93	SW 0	SW 0	NE 0	9	10	10●	5.7	p ●
16	8.2	12.4	8.6	9.7	0.4	693.5	692.5	692.0	90	62	91	E 0	SW 1	NE 0	5	10	10	0.3	a ●°
17	8.3	15.2	9.2	10.9	1.5	691.2	688.2	690.6	85	49	51	NE 0	SW 1	NE 1	9	8	1	.	
18	8.3	14.1	9.9	10.8	1.3	690.0	689.5	691.1	39	29	32	NE 2	NE 2	NE 0	0	0	0	.	⌐ n–[|
19	7.7	12.8	7.9	9.5	−0.1	692.4	693.7	696.0	41	44	91	NE 1	SW 1	NE 0	2	10	10●	1.7	● 3^p–n
20	7.8	8.8	6.7	7.8	−2.0	695.1	694.3	690.5	81	82	97	NE 1	SW 1	SW 0	5	10●	10●	15.1	a ●°, p n ●
21	5.4	8.0	6.5	6.6	−3.3	**687.6**	689.1	690.1	92	84	76	NW 0	NE 0	NE 1	10●	10●	1	7.5	a ●, p ●°
22	8.4	13.1	6.2	9.2	−0.8	691.7	693.9	698.0	38	36	38	NE 2	NE 1	NE 1	6	3	0	.	⌐ I
23	5.2	12.0	5.8	7.7	−2.4	698.2	697.1	699.0	39	30	41	NE 1	NE 2	NE 2	0	1	0	.	p ⌐
24	4.6	11.1	5.8	7.2	−3.1	699.0	697.9	699.1	39	28	40	NE 1	NE 1	NE 0	1	10	0	.	
25	5.5	13.4	8.2	9.0	−1.4	703.4	702.2	703.3	69	27	61	NE 0	SW 1	NE 1	2	0	0	.	
26	8.3	13.4	9.4	10.4	−0.1	703.6	702.1	701.4	67	53	82	SW 0	SW 1	NE 0	9	10	9	.	p ●°
27	9.0	**20.6**	12.2	13.9	3.3	700.7	700.1	701.2	78	35	77	NE 0	NE 1	NE 0	6	7	10	1.6	n ($^{27}/_{28}$) ●
28	9.8	13.6	10.7	11.4	0.6	701.6	701.5	701.5	95	68	82	SW 0	SW 1	NE 0	10	9	10	1.7	p ●
29	10.9	10.9	9.0	10.3	−0.6	700.7	701.0	699.8	82	89	100	SW 0	NE 0	NE 0	10	10	10●	**27.8**	●, n ●ᵍ
30	7.7	12.0	10.2	10.0	−1.0	700.3	701.8	703.3	88	77	97	NE 1	SW 1	SW 0	10	9	10●	2.4	● III–n
Mittel	7.3	13.0	8.3	9.5	—	697.4	697.0	697.7	65	48	66				5.1	5.7	4.6	Summe 81.6	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03^{m}/_{m}$.

Lugano.

April 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.4	**21.2**	11.4	13.3	4.2	740.5	740.5	741.0	86	31	42	N 0	SE 0	SE 0	0	0	0	.	
2	8.0	16.4	10.4	11.6	2.3	**742.7**	740.3	738.1	83	59	85	N 0	SE 0	SE 0	10	3	0	.	
3	7.6	20.6	14.0	14.1	4.7	734.8	733.5	735.3	92	39	40	NE 0	N 1	N 1	3	0	0	.	
4	9.0	16.6	12.0	12.5	3.0	738.4	738.1	738.5	63	65	82	N 0	SE 0	SE 0	0	0	9	12.3	
5	10.0	13.0	12.4	11.8	2.1	735.4	733.3	731.1	94	86	48	NE 0	NE 0	N 0	10●	10	0	3.2	● n–9a
6	10.8	13.4	6.4	10.2	0.4	729.0	729.1	733.7	55	40	35	N 0	N 2	N 2	10	5	0	.	p ↙
7	6.0	12.8	5.6	8.1	−1.8	737.0	736.6	734.6	26	34	55	N 1	SE 0	SE 0	0	0	0	.	
8	**2.8**	16.4	11.2	10.1	0.0	731.2	728.9	732.3	74	51	30	N 0	W 0	N 2	0	0	0	.	↙ 1½p–n
9	7.3	12.0	5.2	8.2	−2.0	739.1	738.3	738.1	67	46	73	S 0	S 0	SW 0	0	0	5	1	.
10	5.8	9.6	5.4	6.9	−3.4	737.7	736.7	736.0	71	63	93	N 0	SE 0	SW 0	10	10	10●	23.2	● 3p–n
11	5.0	7.6	7.7	6.8	−3.7	730.7	730.3	731.2	90	91	94	N 0	SE 0	S 0	10●	10●	10	1.6	● n–1½p
12	7.8	16.0	11.4	11.7	1.1	732.5	731.9	734.0	94	65	62	NW 0	SE 0	S 0	6	0	0	.	
13	8.2	20.3	12.6	13.7	3.0	735.5	734.6	735.1	74	57	71	N 0	S 0	S 0	0	0	0	.	
14	8.8	18.0	14.0	13.6	2.7	735.7	734.7	732.5	83	62	74	NE 0	SE 0	N 0	0	3	10	4.7	⊼° 9¼p, n ●
15	10.0	12.7	9.9	10.9	−0.1	733.9	733.2	732.6	95	79	96	N 0	NW 0	SW 0	10	10	10●	18.1	● 5p–n
16	8.6	14.6	10.2	11.1	0.0	730.8	729.1	728.8	90	71	91	N 0	S 0	N 0	10●	8	10	0.3	●° n–9a
17	9.6	17.1	14.2	13.6	2.3	727.1	724.9	725.8	90	62	55	NW 0	W 0	N 2	8	8	0	.	↙ 3p–n
18	13.4	18.8	13.4	15.2	3.8	725.1	**724.7**	726.6	**19**	**19**	29	N 1	N 1	N 1	0	0	0	.	
19	9.4	10.3	10.4	10.0	−1.5	729.5	730.9	731.5	61	81	77	N 0	SE 0	NW 0	3	10●	5	2.0	● 11a–p
20	9.6	10.2	6.3	8.7	−2.9	732.2	731.3	727.5	87	91	91	NE 0	N 0	N 0	10●	10●	10●	**58.3**	● 6a–1p, ●2–n
21	6.2	9.4	8.4	8.0	−3.8	725.1	726.0	726.6	90	89	88	NW 0	NE 0	N 0	10	10●	10	2.3	● 10a–2p
22	12.8	16.8	10.0	13.2	1.3	727.7	729.1	733.2	25	25	22	N 1	NE 1	N 2	0	0	0	.	p n ↙
23	8.0	16.0	9.6	11.2	−0.9	735.0	733.8	734.9	52	33	24	NE 0	SE 0	N 1	0	0	0	.	
24	8.8	12.6	6.1	9.2	−3.0	736.4	734.5	737.1	50	51	60	SE 0	SE 0	N 0	10	6	0	.	●° 4½p
25	6.0	15.8	8.6	10.1	−2.2	740.2	739.5	740.6	59	44	64	N 0	S 0	N 0	0	0	0	.	
26	8.0	15.2	11.2	11.5	−1.0	741.2	740.1	738.4	77	67	77	N 0	S 0	N 0	10	10	4	.	
27	9.4	16.4	13.6	13.1	0.5	738.4	737.4	738.6	81	64	78	N 0	SE 0	SW 0	0	3	10●	0.6	●° 8½p–n
28	12.1	17.8	12.8	14.2	1.5	738.9	738.8	738.5	91	62	83	W 0	E 0	N 0	10	8	10	5.8	n (28/29) ●
29	11.6	12.2	11.0	11.6	−1.3	737.9	738.0	736.4	96	98	97	NE 0	NW 0	SE 0	10●	10●	10●	56.8	●2, n ●2
30	10.7	16.4	11.0	12.7	−0.3	737.5	738.7	740.1	97	77	97	NE 0	SE 0	SE 0	10●	6	10●	23.8	●° n–9a, ● 5p–n
Mittel	8.6	14.9	10.2	11.2	—	734.6	733.9	734.3	74	60	67				5.3	4.5	4.3	Summe 213.0	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13^{m}/_{m}$.

Basel.

April 1905.
Bernoullianum.

1	5.6	12.6	7.6	8.6	1.1	**744.9**	744.6	743.8	88	45	77	NW 1	NW 1	SW 1	9	4	0	.	
2	3.6	15.2	12.6	10.5	2.9	741.7	738.4	735.3	87	42	60	SE 1	NE 1	SW 1	6	9	10	.	⊕ 9½–11½a
3	10.6	14.2	7.0	10.6	2.9	738.1	738.4	739.7	75	**31**	71	NW 1	W 1	SW 1	9	7	0	.	
4	1.4	13.6	11.0	8.7	0.8	740.3	737.9	736.9	89	48	44	W 1	NW 1	SW 1	1	0	2	2.6	[o–o½p, ⌒4¾p, ↙p III–n
5	8.2	9.4	9.2	8.9	0.9	735.6	733.5	733.9	89	84	79	W 2	SW 2	SW 4	10●	10●	10●	**23.6**	● 2–9¼a, o¾p–3¼a, ✳ ●
6	4.2	5.2	1.9	3.8	−4.3	733.3	735.4	739.4	90	70	81	W 3	NW 3	NW 1	10	6	10	0.6	↙ n–p, △6¼a, ●° 6½– *)
7	**0.2**	6.5	7.6	4.8	−3.5	740.3	736.6	732.7	86	37	63	E 0	SW 1	SW 3	0	10	9●	6.4	⊥ l, ↙ ●° 9p–n
8	4.8	5.7	3.2	4.6	−3.8	731.9	736.4	738.0	87	60	85	W 2	W 1	N 0	10●	7	9	2.3	● 3½–9a, ✳ 7¾a
9	0.6	9.6	7.6	5.9	−2.6	737.1	733.5	730.8	90	55	81	E 1	E 0	E 1	2	3	2	.	⊥ l
10	7.4	17.0	13.0	12.5	3.8	728.0	725.8	725.8	68	50	74	SE 1	E 1	SW 0	7	9	10●	1.3	● 8¾–9a, 8½–9p
11	10.0	15.3	11.6	12.3	3.5	**724.5**	724.7	727.9	85	60	87	SE 0	SE 0	S 0	10	9	10	5.5	● 3¼–10¼a, 8p–2a
12	11.6	15.2	12.4	13.1	4.2	732.2	734.3	736.2	83	66	81	SW 1	SW 1	SW 0	10	6	8	0.2	●° 6½p
13	9.8	16.0	12.4	12.7	3.6	736.1	735.5	736.1	89	62	79	SE 0	NE 0	NE 0	3	3	0	.	
14	8.8	19.0	13.4	13.7	4.5	735.0	732.8	732.5	86	40	67	SE 0	N 0	SW 0	1	2	3	1.0	n (14/15) ⊼
15	9.8	13.4	10.6	11.3	2.0	733.8	733.2	731.4	86	58	90	SW 1	W 1	N 0	10●	9	10	0.5	● 2¾–6¼a, ●° 7¼–8¾a
16	7.2	13.8	10.0	10.3	0.8	729.7	728.7	729.0	94	61	95	NE 0	N 1	SE 0	10≡	4	10●	11.0	≡ l, ● 7½–10¼p
17	6.1	10.0	8.8	8.3	−1.3	729.4	729.6	730.3	90	75	68	W 1	N 1	NE 1	10●	8	10●	0.9	●° 7–7½a, 5¼p, III
18	4.6	10.4	7.8	7.6	−2.1	730.0	729.3	729.9	87	65	86	W 0	NW 1	S 1	10	9	9	0.7	●° 7½–8¾p
19	4.5	12.8	8.4	8.6	−1.2	730.6	729.7	730.4	89	49	78	W 0	E 1	NW 1	7	4	5	.	
20	4.6	12.0	10.4	9.0	−1.0	730.3	727.0	725.6	90	66	77	W 0	N 1	SW 1	7	10	10	11.0	●° 10p
21	5.0	5.8	5.6	5.5	−4.6	725.5	728.2	730.9	97	94	94	NW 1	W 1	S 1	10●	10●	10	9.5	● o½a–4p
22	3.4	5.8	5.2	4.8	−5.4	734.0	736.4	738.6	93	79	84	W 1	SW 1	SW 1	10●	10●	10	1.5	● 5¾–11½a, ●° 6½p
23	4.0	7.8	5.1	5.6	−4.8	738.6	738.1	737.9	80	52	77	N 1	SW 1	SW 1	5	6	5	0.3	✳° 6½, 9½a
24	4.8	6.6	5.2	5.5	−5.0	737.0	737.6	738.6	84	80	81	SW 1	W 1	SW 1	10●	9	10	4.2	● 7–7½, 11¾–5¼, 7¾–
25	4.8	11.6	9.0	8.5	−2.1	740.8	740.4	740.5	90	51	73	SE 1	NW 1	SE 1	9	7	10	.	[11¼p, △9a
26	8.2	13.1	11.0	10.8	0.1	740.3	739.4	739.1	78	63	87	SE 1	N 1	E 1	10	10	10	1.1	● 10¼–2¾a
27	9.6	15.2	12.2	12.3	1.4	740.0	738.2	736.9	89	59	86	SW 1	NE 1	S 1	9	5	0	.	●° 5½p
28	8.6	**19.8**	14.2	14.2	3.2	736.7	734.8	734.1	89	43	76	SE 1	NW 1	S 1	3	5	5	0.6	⊕ 6¼p
29	13.4	17.0	10.4	13.6	2.5	736.3	734.3	734.3	65	53	87	SW 2	NW 1	SW 2	7	9	10●	9.0	●° 1–1¼a, ⊼ 4½–4¾p, *)
30	10.8	15.4	14.6	13.6	2.4	735.4	734.5	735.2	73	64	78	W 2	NE 1	E 1	2	9	10	0.5	●° 1¼, 10½–10¾p
Mittel	6.5	12.2	9.3	9.3	—	734.9	734.2	734.4	85	59	78				7.2	7.0	7.2	Summe 94.3	

*) 6. 7¼a, o½–4p, ✳° 11¼a–1¼, 4¼–5½p
*) 29. ● 4½–7¼, 8¾p–11¼a

April 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−5.1	−4.2	−5.9	−5.1	1.1	564.8	565.4	**565.7**	98	97	97	SW 2	SW 3	SW 1	10≡*	10≡	10≡	0.2	*° ☩ n−8ª, ≡ V
2	−7.1	−3.5	−2.8	−4.5	1.6	563.5	562.8	561.3	66	74	77	SW 3	SW 4	SW 4	3	9	10	11.4	⌒, p ☩, n *
3	−4.1	−4.3	−4.4	−4.3	1.7	559.1	560.9	561.9	100	100	98	SW 4	SW 2	SW 2	10≡*	10≡*	10≡	6.1	⌒ l, * ☩ n−1¹/₂ᵖ, ≡ V
4	−4.8	−2.8	−2.8	−3.5	2.4	562.1	562.8	562.1	88	**50**	95	SW 2	SSW 2	SW 4	1	2	7≡	13.9	≡ ⌒ 8¹/₄ᵖ−n, n *
5	−4.3	−5.1	−6.6	−5.3	0.5	558.5	556.3	555.5	100	100	100	SW 4	SW 3	SW 4	10≡*	10≡*△	10≡*△	54.5	⌒ ≡² *² ☩² V², △²*)
6	−9.0	−11.5	−15.0	−11.8	−6.1	553.1	553.3	555.4	100	100	100	WSW 2	WSW 2	WSW 1	10≡*△	10≡*	10≡*	13.6	△²n−10¹/₂ⁿ, ≡² * ☩² V²
7	**−15.1**	−13.0	−9.2	−12.4	−6.8	556.3	555.6	553.0	92	92	100	WSW 2	SW 5	SW 5	4	9	10≡*	13.8	V l, III, ≡ 7³/₄−9³/₄ª, *)
8	−7.3	−12.4	−12.4	−10.7	−5.2	551.9	555.0	556.2	100	100	100	SW 5	WSW 2	SW 1	10≡*	10≡*	10≡*	12.7	☩² ⌒² n−9ª, ≡ * ☩ V°
9	−10.6	−7.9	−4.4	−7.6	−2.2	556.2	556.7	557.0	98	86	85	SW 3	SW 5	SW 5	7	2	2	2.5	a V, ⌒² 10ª−10ᵖ, ☩, n *
10	−1.3	**1.1**	−2.4	−0.8	4.5	556.5	556.7	554.1	75	84	95	SW 4	SSW 2	S 5	8	9	8	0.2	a ⌒, ☩ *° ⌒² 8p−n {⌒
11	−2.0	0.0	−2.4	−1.5	3.7	553.0	553.8	555.4	92	87	98	S 4	S 3	SSW 1	9	3	6	10.9	⌒ l, ≡ 6¹/₄−7³/₄ᵖ, ☋ *)
12	−2.6	−1.6	−2.5	−2.2	2.8	556.2	559.5	561.3	100	100	100	SW 1	SW 1	SW 1	10≡*	10≡	10≡	0.8	a V, *° n−0¹/₂, 2−5ᵖ, ≡
13	−2.8	−0.3	−2.0	−1.7	3.2	561.2	561.8	562.6	78	83	86	SW 1	SW 0	SW 1	1	2	1	7.9	△ 5¹/₂−5³/₄ᵖ, ≡ 7−7¹/₄ᵖ
14	−2.8	−0.2	−2.1	−1.7	3.1	561.0	560.4	559.0	79	90	95	SW 0	S 0	SW 2	1	2	5	2.1	≡ 3¹/₄−4³/₄ᵖ, ∠° III, n *
15	−2.9	−1.1	−2.9	−2.3	2.4	558.2	558.1	556.9	96	98	95	SW 1	SW 0	SE 2	7	10≡	10≡	.	≡ 8¹/₄ª−4³/₄, 6²/₄−7¹/₂, *)
16	−2.2	−0.8	−4.0	−2.3	2.3	555.2	555.1	554.6	78	83	98	SE 0	SE 0	SE 1	8	9	10≡	1.7	* 7¹/₄−8ª, 0¹/₄−6³/₄ᵖ, *)
17	−4.6	−3.2	−8.5	−5.4	−0.9	553.3	553.4	553.9	95	92	93	SE 0	SE 1	NW 1	9*	10≡	7	1.2	* n−11ª, 3³/₄−8¹/₂ᵖ, *)
18	−8.5	−4.4	−7.9	−6.8	−2.4	552.5	553.1	553.8	92	90	82	NW 1	SW 1	SW 1	7	10≡	1	.	≡° l, ≡ 0−6¹/₄ᵖ
19	−6.0	−2.9	−3.8	−4.2	0.1	554.0	555.2	555.9	79	85	84	SW 0	SE 2	S 1	3	3	7	.	
20	−3.3	−1.5	−2.2	−2.3	1.9	555.2	554.6	552.9	75	75	80	SE 3	SSE 3	E 1	4	8	9	0.7	n (²⁰/₂₁) *°
21	−5.1	−6.3	−8.3	−6.6	−2.6	**550.0**	550.8	553.6	100	100	100	E 2	SW 4	NW 2	10≡*	10≡*	10≡*	14.9	⌒ 10ª−II, ≡ * ☩, p V
22	−8.8	−8.1	−10.6	−9.2	−5.3	554.1	555.8	557.6	98	98	100	NW 1	W 1	W 1	10≡*	10≡*	10≡*△	27.1	a V°, ≡ *² ☩°, △² *)
23	−11.4	−9.5	−11.3	−10.7	−6.9	556.9	557.2	557.8	98	96	100	W 1	SW 2	SW 3	9≡*	10≡*	10≡*	7.3	V l, ☩ 8ª−n, ≡ *
24	−11.1	−9.5	−9.2	−9.9	−6.2	556.5	557.3	558.7	100	100	100	SW 3	SW 3	SW 2	10≡*	10≡*	10≡*	24.5	⌒ 10ª, ≡ *² ☩² V
25	−9.6	−7.0	−6.8	−7.8	−4.2	560.4	561.7	562.2	98	90	100	SW 2	SW 3	SW 4	10≡*	8	10≡*	13.2	* ≡ n−8³/₄ª, 3³/₄ᵖ−n, *)
26	−5.4	−3.7	−3.8	−4.3	−0.8	562.6	562.1	561.8	100	98	100	SW 2	SW 3	SW 3	10≡*	10≡*	10≡*	**66.6**	a ☩, ≡ *² V, p ☩², ⌒ 4ᵖ
27	−3.9	−2.0	−1.4	−2.4	0.9	562.4	563.0	562.6	100	97	100	WSW 2	WSW 2	SW 3	10≡*	9	10≡	0.7	*° ☩ n−9ª, ≡ n−1, *)
28	−1.6	−0.1	−0.7	−0.8	2.4	561.8	562.4	562.6	98	95	89	SW 3	SW 2	SSW 2	10≡	8	3	6.1	≡ n−10¹/₄ª
29	−1.6	0.4	−1.4	−0.9	2.2	562.0	561.5	560.3	100	93	100	S 3	SSE 1	SW 3	10≡*	9	10≡*	13.3	≡ n−8¹/₂ª, 7¹/₄ᵖ−n, * n−
30	−3.4	−0.2	−0.2	−1.3	1.7	559.8	561.5	563.2	95	91	78	SW 2	SSW 3	SSE 2	5	9	4	.	≡ 1¹/₂−2ᵖ [Sª, 8³/₄ᵖ−n
Mittel	−5.6	−4.2	−5.3	−5.0	—	557.6	558.1	558.3	92	91	94				7.5	8.0	8.0	Summe 327.9	*) **5.** 9¹/₂ª−n *) **7.** ☩² 9ª−n, ⌒² 9ᵖ−n, ≡ * 2³/₄ᵖ−n

*) **11.** ∠° 9ᵖ, n * *) **15.** 8³/₄ᵖ−n, △° 1−1¹/₄, 3¹/₂−3³/₄ᵖ, ≡ 11³/₄ª−0³/₄, 2³/₄ᵖ−n, ≡° II *) **17.** ≡ 7¹/₂ª−8³/₄ᵖ *) **22.** 8¹/₂ᵖ−n *) **25.** a V, ☩, p ⌒ *) **27.** 2¹/₂−3¹/₄, 5¹/₂ᵖ−n, n *°

April 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^m/_m$.

1	−2.4	−2.0	−3.0	−2.5	1.5	594.2	595.0	**595.5**	93	93	92	N 3	N 2	N 1	10*≡	3	10≡	.	≡ *° ☩, ⌒ l, ≡ 3¹/₂ᵖ−n
2	−1.6	3.2	2.8	1.5	5.4	594.0	593.2	592.0	56	48	38	N 0	SE 0	SE 2	3	4	3	3.2	n (²/₃) ⌒ *
3	0.2	−0.6	−1.6	−0.7	3.1	589.2	590.6	591.4	68	58	90	N 3	N 3	N 3	7	4	0	.	⌒, ≡° II
4	−2.4	4.2	1.2	1.0	4.6	591.5	592.3	591.8	36	**30**	85	N 2	SE 1	N 1	0	0	8	.	
5	−1.2	0.4	−3.5	−1.4	2.1	589.0	587.0	585.7	91	62	80	SE 1	N 1	N 3	10*≡	7*	10*≡	17.0	≡ l, *, ☩ ⌒ III−n
6	−5.0	−7.8	−11.2	−8.0	−4.6	582.7	582.7	584.3	86	76	78	N 3	N 4	N 1	10*≡	10*≡	10*≡	27.0	⌒ n−p, *² ≡, ☩² III, n ⌒
7	**−13.0**	−4.6	−5.6	−7.7	−4.4	586.6	587.0	585.8	78	60	80	N 2	SE 1	S 1	10*≡	10≡	10*≡	19.0	* l, 7ᵖ−n, ≡
8	−4.0	−6.8	−8.0	−6.3	−3.1	583.4	584.5	586.0	74	76	82	N 1	N 3	N 1	10*≡	10*≡	6*≡	11.0	* ≡, ⌒ ☩ 9ª−p
9	−6.8	−3.8	−6.4	−5.7	−2.6	587.2	588.0	588.0	65	68	74	SE 1	N 1	S 1	3	6	3	.	
10	−6.4	−3.2	−4.2	−4.7	−1.7	587.4	587.3	586.0	77	76	84	S 3	SE 2	SE 2	9	10*≡	10*≡	42.5	⌒ l, ☩ *² ≡ 9ª−n
11	−2.8	−0.2	−1.2	−1.4	1.4	583.0	583.5	584.8	85	90	91	S 2	S 1	S 1	10*≡	10≡	10*≡	5.0	* l, 6p−n, ≡
12	−0.8	−0.2	−0.4	−0.5	2.2	586.2	588.0	590.0	91	91	91	N 1	N 2	S 2	7	10≡	10≡	.	p ≡
13	−1.8	3.8	1.0	1.0	3.6	590.0	590.4	591.0	91	46	85	N 0	N 0	N 1	0	0	6	.	
14	−1.2	**5.8**	0.4	1.7	4.2	590.0	589.0	588.0	46	31	75	N 1	S 0	S 0	0	0	6	.	∠° III
15	−2.2	−0.8	−0.8	−1.3	1.0	587.2	587.0	586.0	91	90	92	N 2	N 2	N 1	10*≡	10≡	10*≡	37.0	* l, ≡, ≡² II, *² 3¹/₂ᵖ−n
16	−1.0	3.0	−1.0	0.3	2.5	584.2	584.0	583.4	92	64	89	S 1	S 0	S 1	10*≡	10*≡	10*≡	3.5	* ≡
17	−1.8	−2.2	−4.2	−2.7	−0.6	581.8	582.1	582.9	91	91	90	N 1	N 2	N 3	10*≡	10*≡	10*≡	18.0	* ≡, p ☩², ⌒ III−n
18	−4.8	−3.8	−6.0	−4.9	−2.9	581.2	582.0	582.9	90	90	90	N 4	N 2	N 1	10*≡	7	4	.	* ≡ ⌒² n−l
19	−2.6	−0.2	−1.8	−1.5	0.4	583.2	584.0	584.8	90	92	93	SE 1	S 1	SE 4	4	9	10*≡	44.0	⌒² ≡ *² ☩² III−n
20	−2.4	−1.4	−1.6	−1.8	0.0	584.3	583.4	581.3	92	92	92	SE 3	SE 4	SE 2	10*≡	10*≡	10*≡	**114.2**	a ⌒ ☩, ≡ *², p ⌒² ☩²
21	−3.2	−3.2	−6.5	−4.3	−2.7	**578.7**	580.0	581.8	92	92	93	SE 2	N 2	N 3	10*≡	10*≡	10*≡	57.0	≡ *², ☩ ⌒ III−n
22	−3.8	−6.4	−8.4	−6.9	−5.4	582.6	584.6	586.3	92	92	91	N 4	N 3	N 3	10*≡	10*≡	10*≡	47.0	☩² ⌒² l, *² ≡ ☩ ⌒
23	−10.0	−7.6	−8.0	−8.5	−7.1	586.3	586.8	587.4	90	90	90	N 2	N 2	N 2	4	2	10*≡	8.5	☩° * ≡ III−n
24	−8.4	−5.4	−6.5	−6.8	−5.5	587.2	587.5	589.0	88	90	90	N 1	N 1	N 1	4	4	8≡	.	≡ III
25	−7.0	−2.5	−3.8	−4.4	−3.2	590.7	591.5	592.4	90	90	90	N 1	N 0	N 1	6	2	0	.	
26	−2.4	1.0	−1.2	−0.9	0.1	592.7	592.6	592.0	91	87	93	SE 0	SE 1	SE 1	10*≡	10*≡	10*≡	87.0	≡² l, *² ≡
27	−1.6	0.0	−0.6	−0.7	0.2	591.4	592.3	592.3	90	89	86	N 3	N 1	N 1	10*≡	6	4	.	*² ≡ ⌒ ☩ n−l
28	1.0	2.4	1.0	1.5	2.3	591.6	592.0	592.0	83	82	93	SE 0	SE 1	SE 2	9	9	10	.	
29	0.6	1.0	−0.6	0.3	1.0	591.1	590.7	589.5	94	94	94	S 1	S 2	S 1	10≡	10*≡	10*≡	81.5	≡, △° II, p n *²
30	−1.0	2.0	0.4	0.5	1.1	589.8	591.4	592.8	94	80	94	S 1	SE 1	SE 2	10*≡	10≡	10≡	9.5	*° l, ≡, n *
Mittel	−3.4	−1.2	−3.0	−2.5	—	587.3	587.7	587.9	83	77	86				7.5	7.1	7.9	Summe 631.9 (?)	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05\,{}^m/_m$.

Bern.

Mai 1805.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	12.3	20.0	13.0	15.1	4.8	711.7	710.1	708.8	85	57	100	SE 0	NW 1	NW 0	3	7	2	1.6	a △, ⛆ ● $6^1/_4$–$6^3/_4$p
2	12.5	7.0	5.8	8.4	−2.1	709.6	714.0	715.5	90	93	100	SE 0	W 0	SW 0	8	10●	10●	21.5	● $11^1/_2$a–n
3	6.1	11.0	8.1	8.4	−2.2	716.1	715.9	715.3	100	67	83	SW 0	W 0	N 0	10●	6	4	0.2	●° n–$7^1/_2$a
4	6.4	12.7	8.5	9.2	−1.5	715.1	713.7	712.9	99	66	84	N 0	E 1	NE 1	9≡	10	10	.	a ≡ △
5	7.4	11.7	10.0	9.7	−1.1	711.8	709.4	707.8	91	82	100	SW 0	NE 1	SE 0	10	10	5≡	.	≡ III
6	11.8	13.8	9.8	11.8	0.8	707.5	710.6	711.4	86	67	93	SE 1	SW 1	W 0	8	9	10●	4.0	● 7p–n
7	8.3	14.3	10.0	10.9	−0.2	713.9	713.4	713.7	89	58	83	SW 0	NW 0	N 0	10	7	2	.	●° $2^1/_4$–$2^1/_2$p
8	10.5	14.2	10.0	11.6	0.4	713.1	711.6	711.4	83	67	96	NW 0	N 0	NE 0	7	10	10●	2.5	● 8p–n
9	9.2	8.7	6.3	8.1	−3.2	712.6	714.9	717.1	99	96	89	NE 0	NE 0	NE 0	10●	10●	10	4.0	● n–$6^1/_2$p
10	6.2	11.9	7.8	8.6	−2.9	716.8	716.7	716.6	82	57	63	NE 2	ENE 3	NE 1	3	4	1	.	⛈
11	7.2	15.2	11.7	11.4	−0.2	715.7	714.6	714.0	72	45	64	NE 0	NE 2	NE 0	0	1	0	.	△ I, ⛈ II
12	9.9	18.3	14.3	14.2	2.5	712.9	711.6	711.7	80	52	77	E 0	NE 1	W 0	1	2	7	5.1	●° $7^1/_2$p
13	7.4	6.8	4.9	6.4	−5.5	712.1	712.3	711.9	97	86	88	NE 0	NE 1	NE 2	10	10	9	1.9	● 4–6, $7^1/_2$–9a, $4^1/_2$–$5^1/_2$p,
14	4.8	7.0	7.8	6.5	−5.5	709.6	710.4	711.1	96	91	96	NE 1	NE 1	NE 0	10	10	10●	0.6	●° III–n [⛈ III
15	7.7	8.8	9.2	8.6	−3.5	709.9	709.8	709.4	100	100	100	NE 0	NE 1	NE 1	10●	10●	10●	3.9	●
16	8.0	10.3	10.6	9.6	−2.6	706.6	707.9	709.2	100	96	98	NE 0	NE 0	SW 0	10	10	9	3.3	Ψ III [●? $7^3/_4$p–n
17	9.9	15.2	10.4	11.8	−0.6	711.5	711.4	712.8	100	74	100	SW 0	NW 0	SE 0	10	8	10●	32.8	● 4–$8^1/_2$a, ●△° $3^1/_4$–$5^1/_2$p,
18	9.6	14.3	10.5	11.5	−1.0	712.8	712.1	712.6	100	69	98	SE 0	SW 0	SE 0	10	9	8	2.8	● 11–$11^1/_2$a, 11–$11^1/_2$p, *)
19	11.3	17.4	11.2	13.3	0.7	711.7	710.0	709.9	98	62	94	S 0	SE 0	SE 0	9	9	9	2.4	⛆ ● $1^1/_4$–$1^3/_4$p, ● $8^1/_2$–9p
20	11.6	17.8	10.7	13.4	0.7	708.8	708.2	708.5	96	60	96	SW 0	SW 1	SW 0	8	8	10	4.1	
21	10.9	15.3	11.2	12.5	−0.4	707.7	707.2	705.8	100	68	100	S 0	W 0	NE 0	9	9	8	1.1	● n–I, $0^1/_4$–$0^1/_2$p
22	10.4	6.4	4.4	7.1	−5.9	704.3	**704.1**	705.8	97	100	100	E 0	NE 1	NE 1	10	10●	10●	17.6	● $7^1/_4$a–n
23	**3.5**	6.0	4.0	4.5	−8.6	705.0	706.2	706.0	100	90	100	NE 0	NE 1	NE 1	10	10	3	.	● n–$5^1/_2$a, ●° $7^1/_2$–$8^1/_2$a
24	4.3	6.1	5.8	5.4	−7.8	704.8	706.8	708.7	90	86	90	NE 2	NE 1	NE 0	9	10	10	.	⛈ I, ●° $1^1/_4$p
25	7.2	10.8	8.4	8.8	−4.5	710.3	711.4	712.7	86	67	80	NE 1	NE 0	E 0	9	8	1	.	
26	7.8	16.5	11.3	11.9	−1.6	713.3	713.2	714.1	87	51	86	E 0	SW 1	SW 0	3	6	3	.	a △
27	11.9	19.3	13.2	14.8	1.2	716.0	716.2	717.1	80	39	69	SW 0	W 0	SE 0	2	3	3	.	a △
28	12.2	19.6	14.5	15.4	1.7	**717.5**	716.6	716.6	82	46	58	SE 0	NE 1	ENE 0	1	1	1	.	
29	12.6	22.4	14.8	16.6	2.8	717.2	716.0	715.9	78	46	67	NE 0	N 0	NE 0	1	1	1	.	a △
30	13.7	23.2	15.7	17.5	3.5	716.8	715.1	714.3	78	**31**	63	NE 0	N 0	NE 0	0	0	1	.	a △
31	14.9	**24.8**	17.5	19.1	5.0	714.2	713.0	713.4	70	34	79	SE 0	NW 0	NW 0	0	5	5	.	a △
Mittel	9.3	13.8	10.0	11.0	—	711.8	711.8	712.0	90	68	87				6.8	7.2	6.2	Summe 109.4	*) 18. ⛆ ●° $1^1/_4$–2, 3p

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

Mai 1805.
Observatorium.

1	12.4	19.0	13.7	15.0	3.2	719.0	717.6	715.8	85	58	78	NE 1	SW 1	SW 1	7	8	0	0.8	≡° I, ●° $5^1/_2$p
2	14.3	7.6	5.4	9.1	−2.8	716.5	720.7	723.0	62	77	93	NW 3	W 3	W 1	9	10●	10●	**16.5**	●° $7^1/_2$–9^a, ●–n, ⛈ n–II
3	6.7	12.1	9.5	9.4	−2.6	723.5	723.4	722.7	94	68	67	SW 1	SW 1	N 2	9	6	5	0.9	●° n–o^p
4	6.0	14.0	7.9	9.3	−2.9	722.8	721.1	720.3	93	62	77	NE 1	NE 1	N 3	10.	9	10●	1.0	⛈ ● $3^1/_2$p–III
5	7.3	12.2	14.2	11.2	−1.1	719.6	717.2	714.8	90	76	74	S 0	NE 1	N 2	10	10	10	.	
6	12.7	11.8	9.4	11.3	−1.1	714.5	718.2	718.9	77	76	96	NE 2	SW 2	SW 1	8	10	10●	3.1	● $7^1/_2$p–n
7	8.3	16.2	10.3	11.6	−1.0	721.3	720.9	721.2	88	56	75	SW 1	S 1	N 1	9	3	2	.	
8	8.7	16.3	11.7	12.2	−0.5	720.5	718.9	719.1	91	59	83	NE 1	NE 2	NE 1	10	9	10	.	●° 8p
9	11.4	11.3	7.1	9.9	−2.9	719.9	721.9	724.7	76	71	86	NE 2	NE 2	NE 2	10	10	8	.	●° 4p
10	7.7	13.8	10.3	10.6	−2.4	724.3	723.9	724.1	70	44	45	NE 3	NE 3	NE 3	0	5	0	.	⛈, ≡° II
11	8.8	16.4	14.1	13.1	0.0	723.2	722.0	721.3	55	39	47	NE 3	NE 2	NE 3	0	0	0	.	⛈ I, III
12	10.8	20.3	15.3	15.5	2.2	720.4	719.0	719.1	71	44	59	E 2	E 2	NE 1	0	1	8	.	⛈ 6–8p
13	9.4	10.1	6.2	8.6	−4.8	719.5	719.3	719.5	73	50	70	NE 1	N 3	NE 3	9	9	7	.	p ⛈
14	6.7	9.2	9.5	8.5	−5.0	717.2	717.7	718.5	75	70	77	NE 3	NE 3	NE 1	10	10	10	.	⛈ n–II
15	9.2	11.2	11.1	10.5	−3.2	717.0	716.9	716.6	85	77	77	NE 1	NE 2	NE 2	10	10	10	.	●° III
16	9.6	11.5	9.6	10.2	−3.6	714.1	715.1	717.0	77	81	91	NE 2	W 1	SW 0	10	10	7	0.6	n ($^{16}/_{17}$) ●°
17	9.4	17.8	11.3	12.8	−1.1	718.5	718.9	720.2	91	57	87	SW 2	SW 1	NW 1	10	6	10	0.9	n ($^{17}/_{18}$) ●°
18	10.5	17.3	12.5	13.4	−0.6	720.1	719.3	720.0	95	53	71	SW 1	SW 1	SW 1	8	7	10	0.5	≡° I, ≡ $7^1/_4$–$7^3/_4$a, ●° 11a,
19	10.5	16.4	10.6	12.5	−1.7	719.0	717.4	717.1	93	57	95	W 0	W 1	W 0	9	9	10●	2.9	●° 3–5p, ●–III [3, $9^1/_2$p
20	11.1	14.9	10.5	12.2	−2.1	716.1	715.5	715.6	93	69	93	SW 1	W 1	SW 1	10	10●	10●	8.9	●o^p–III, n ●°
21	11.2	16.2	13.4	13.6	−0.8	714.8	714.2	713.1	95	60	77	SW 1	NW 1	NE 1	9	6	6	.	●° $10^1/_2$a
22	10.1	8.2	5.5	7.9	−6.7	**711.6**	**711.6**	713.1	97	96	98	NE 0	NE 1	NE 2	10	10●	10●	16.1	● 8a–n
23	**4.9**	7.5	5.8	6.1	−8.6	712.4	713.4	713.4	95	76	80	NE 2	NE 2	NE 3	10	10	7	.	⛈ III–n
24	6.0	8.0	7.3	7.1	−7.7	712.2	714.2	716.3	74	69	70	NE 3	NE 2	NE 2	8	10	10	.	⛈ I
25	8.5	13.1	9.5	10.4	−4.6	717.7	718.7	720.3	81	55	69	NE 1	NE 2	NE 2	8	9	2	.	
26	9.4	17.4	12.1	13.0	−2.1	720.8	720.7	721.4	73	49	78	NE 2	S 1	N 0	4	3	6	.	≡° III
27	11.2	20.8	14.9	15.6	0.4	723.5	723.5	724.2	86	46	67	SE 1	S 1	SW 0	3	3	7	0.6	●° $6^1/_4$p
28	13.5	20.5	16.6	16.9	1.6	724.7	723.9	723.6	61	41	43	E. 3	E 3	NE 3	0	0	0	.	⛈
29	12.5	21.5	18.8	17.6	2.1	**724.8**	723.5	723.3	72	47	47	NE 1	SE 1	NE 1	0	1	0	.	
30	13.1	**24.1**	17.7	18.3	2.7	724.1	722.5	721.5	78	**38**	57	W 1	S 1	NW 1	0	0	0	.	
31	13.9	23.7	18.7	18.8	3.1	721.4	720.3	720.4	78	46	64	NE 1	SW 1	N 3	0	7	0	.	⛈ III
Mittel	9.9	14.8	11.3	12.0	—	719.2	719.1	719.4	81	60	74				6.8	6.8	6.3	Summe 52.8	

Mai 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405^m$, $G = 0.02^{mf}/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.8	22.3	15.8	16.6	5.6	726.4	724.2	722.7	73	42	52	NE 0	SSW 2	SE 0	10	7	2	.	p ☂
2	15.4	11.2	6.0	11.3	0.1	724.4	728.3	731.0	53	61	93	SSW 1	SSW 1	SSW 1	10	10●	10●	15.3	☂ 10^n, 4^p, p ●
3	7.8	13.9	9.6	10.2	−1.1	731.5	731.0	730.0	89	46	70	N 1	SW 1	S 1	7	7	0	.	☂ 10^n
4	8.8	11.7	6.7	8.4	−3.1	729.7	728.0	729.3	73	54	94	NE 0	N 1	SSW 1	7	10	10●	15.8	n ⧋², ● 4^p–n
5	6.0	8.8	9.0	7.8	−3.8	726.5	725.1	722.3	91	77	86	N 1	N 0	NE 1	10	10	10	.	
6	10.0	13.1	9.0	9.7	−2.0	723.1	725.6	727.2	67	73	78	SSW 2	N 1	SSW 2	10	6	10●	7.7	☂ I, p, ● 10^n, 9^p–n
7	8.3	16.2	11.7	11.6	−0.3	728.6	728.3	728.9	88	47	69	N 0	SW 1	NNE 2	6	4	2	.	☂ III
8	9.6	15.5	12.8	11.9	−0.1	727.8	726.0	726.4	86	48	66	N 1	N 2	NE 1	10	5	10	2.6	☂ I, 4^p, n ●
9	10.4	14.3	8.5	11.3	−1.0	727.1	728.1	730.4	94	61	76	N 0	NNE 3	NNE 4	10●	9	4	0.1	●° 7^a, ☂² 10^a–n
10	7.9	12.1	10.2	10.1	−2.3	730.3	730.1	730.1	66	54	57	NNE 3	NNE 4	NNE 2	8	3	0	.	☂²
11	8.6	14.1	13.7	11.0	−1.5	730.4	729.0	728.0	63	46	57	N 1	N 1	S 1	0	0	0	.	☂ 10^a, 4^p
12	10.9	17.9	15.0	13.1	0.5	727.3	726.0	725.8	70	46	57	N 0	NNE 2	N 1	0	1	9	.	☂ 10^a–4^p, Ψ Ψ 8^p
13	12.0	11.0	8.2	10.1	−2.7	725.6	725.8	724.7	74	53	80	N 1	NNE 4	NNE 5	10	9	8	0.1	☂², ●° 4^p
14	7.4	9.8	9.7	8.6	−4.3	723.2	724.4	725.3	70	63	74	NNE 3	NNE 2	NNE 1	10	10	10	.	☂ n–4^p
15	9.7	10.9	10.7	10.4	−2.7	723.9	723.5	723.5	81	78	80	N 1	NNE 2	NNE 1	10	10	10	0.1	☂ 10^a–7^p, ●° 7^p
16	10.2	13.0	10.2	11.4	−1.8	721.1	722.5	724.9	80	76	84	NNE 1	N 1	S 0	10	3	10	1.8	n (16/17) ●
17	10.2	16.5	11.2	12.7	−0.6	726.5	726.3	727.4	86	50	86	S 0	SSW 1	N 0	10	9	10	.	
18	12.0	18.6	12.8	14.2	0.7	727.6	726.8	727.2	85	47	77	S 0	SW 2	SW 1	10	8	10	.	●° 7^p
19	13.6	16.2	13.5	14.4	0.7	726.3	724.4	724.5	73	61	80	N 0	N 1	SSW 2	7	7	10●	2.7	☂ 9^p, ●–n
20	11.8	15.8	14.2	13.6	−0.2	724.0	723.5	723.2	90	62	66	SE 0	SSW 2	SSW 1	10●	9	10	.	●° 7^a, ☂ I–7^p
21	14.2	19.8	13.2	14.8	0.9	722.3	721.3	720.1	80	64	76	S 0	SW 2	SW 1	7	8	0	.	☂ 10^a, 1^p
22	10.1	11.9	6.6	9.4	−4.6	718.8	**718.1**	719.7	91	90	100	S 0	N 1	NNE 2	10	10	10●	**23.6**	● 7^a, 4^p–n, ☂ 7^p–n
23	**5.3**	9.1	7.9	7.1	−7.0	719.5	719.9	719.6	90	64	72	N 2	NNE 2	NNE 3	10	10	10	.	☂
24	6.0	8.7	8.1	7.6	−6.8	719.0	721.0	723.0	74	63	71	NNE 2	NNE 2	NNE 1	10	10	9	.	☂
25	8.9	12.8	9.4	9.9	−4.5	724.5	725.3	726.9	67	56	79	NNE 2	NNE 2	N 1	5	10	0	.	☂ n–7^p
26	9.1	14.7	14.3	11.7	−2.9	728.3	728.0	729.1	78	54	63	NE 0	N 1	SW 0	10	9	5	.	(|)° 7^a
27	12.6	18.1	14.9	14.4	−0.3	730.9	730.8	731.1	77	45	**31**	S 1	N 1	S 0	3	2	0	.	a ⧋², ☂ 4^p
28	13.4	17.8	14.6	14.1	−0.7	731.6	730.3	730.5	68	56	62	N 1	NNE 2	S 0	0	0	0	.	a ⧋°, ☂ 10^a–4^p
29	13.4	17.9	16.2	15.0	0.0	**732.4**	730.7	730.8	70	56	69	S 0	N 1	N 0	0	1	3	.	
30	15.7	21.5	18.2	17.8	2.8	731.3	729.6	728.5	79	41	80	N 0	N 1	S 0	0	1	0	.	a ⧋
31	15.1	**22.9**	17.1	17.7	2.4	728.7	727.4	727.7	78	50	76	S 0	N 1	S 0	1	5	0	.	
																		Summe	
Mittel	10.6	14.8	11.6	11.9	—	726.4	726.1	726.5	78	57	73				7.1	6.5	5.9	69.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Mai 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 455^m$, $G = 0.05^{mf}/_m$.

1	12.0	21.0	18.7	17.2	6.0	721.2	720.2	719.9	79	40	**37**	NW 0	S 3	S 3–4	2	3	2	.	p ☂²
2	18.0	12.8	8.7	13.2	1.8	719.7	722.3	725.8	39	69	94	S 3	NW 2	W 0	3	9	10●	**34.8**	☂ n–$10^1/_2{}^n$, ●^{p} $4^1/_2{}^p$–n
3	**4.8**	13.0	10.1	9.3	−2.2	727.2	727.2	725.9	92	63	85	SE 0–1	NW 0–1	SE 0	10●	10	5	0.7	●° I
4	9.5	13.0	9.1	10.5	−1.1	725.4	723.7	723.0	88	61	89	SE 0	NW 0–1	NW 0	10	8	4	0.4	n (4/5) ●°
5	9.3	14.4	15.3	13.0	1.3	722.1	719.1	718.1	90	82	49	NE 0	NW 0–1	S 2–3	9	10	9	4.5	☂ ● $3^1/_2{}^p$, ☂ $6^1/_2{}^p$–n
6	10.1	16.8	10.5	12.5	0.6	719.8	721.1	721.3	85	53	82	SE 2–3	SW 2	SW 1	10●	9	10●	1.7	☂ ● I, ●° III
7	10.7	15.7	11.0	12.5	0.5	723.4	723.0	723.4	87	56	61	SE 0	NW 2	NW 0–1	10	4	0	.	
8	9.3	14.4	10.9	11.5	−0.6	723.3	721.7	721.9	83	66	77	NW 0	NW 0	SE 0	4	10●	10	8.5	●° II
9	9.3	10.0	8.5	9.3	−2.9	722.4	724.4	727.3	89	85	80	SE 0	NW 1	NW 0	10●	10●	10	11.6	● n–p
10	8.0	13.6	7.5	9.7	−2.6	727.5	726.4	726.8	80	51	84	NE 0	NW 0	SE 0–1	3	5	1	.	
11	6.6	14.8	10.5	10.6	−1.9	726.4	724.5	724.2	84	54	78	SE 0	NW 0–1	NW 0	1	1	0	.	⌣° I
12	8.9	16.6	12.3	12.6	0.0	723.3	721.8	721.8	80	62	87	NE 0	NW 0	NW 0	1	3	4	1.5	
13	8.0	7.0	6.7	7.2	−5.5	721.5	722.5	722.2	85	78	80	NW 2–3	NW 1	NW 1	10●	10	10	6.6	☂ n–I, n a ●
14	7.1	12.7	10.5	10.1	−2.7	720.6	720.2	721.1	84	64	85	NW 1	NW 1	NW 0	10	4	10	.	
15	10.0	13.0	10.7	11.2	−1.7	719.5	719.5	719.5	91	74	96	NW 0	NW 0	NE 0	10	10	10●	2.0	● 5^p–III
16	10.9	16.0	12.4	13.1	0.1	716.5	716.8	718.7	90	68	89	SW 0	NW 0	NW 1	9	7	9	.	
17	12.7	17.0	11.1	13.6	0.4	720.8	721.2	723.1	86	60	94	NW 0	NW 1–2	SE 0	3	5	10●	10.3	● $5^1/_2{}^p$, III–n
18	11.7	15.8	11.5	13.0	−0.3	722.9	722.2	722.8	92	68	87	SE 0	NW 1	N 0	10	5	9	0.2	●° $4^3/_4{}^p$
19	11.3	17.2	11.7	13.4	0.0	721.7	720.2	720.3	87	57	87	NE 0	NW 0–1	SW 0	8	5	10●	2.5	● 4^p, III
20	12.1	15.6	12.0	13.2	−0.3	718.7	718.2	719.3	87	70	96	SE 0	NW 0–1	SE 0	10	10	10●	13.7	● $6^1/_4{}^p$–n
21	11.1	12.7	10.8	11.5	−2.1	718.2	717.3	716.5	91	79	95	NE 0	NW 1	SE 0	10●	9	7	4.1	●
22	10.9	9.0	7.9	9.3	−4.4	**714.3**	714.4	715.7	89	86	92	SE 0	NW 0	SW 0	3	10	10●	10.2	● $2^1/_2{}^p$–n
23	6.9	7.4	6.9	7.1	−6.7	715.5	716.6	716.2	91	85	91	SW 0	SE 0	NW 0	10●	10●	10	3.7	● n–II
24	6.9	9.8	7.3	8.0	−5.9	715.0	716.8	718.8	83	65	91	NW 0	NW 1	NW 0	10	10	10	0.1	●°
25	8.6	11.1	7.7	9.1	−4.9	720.4	721.5	722.8	85	75	90	NW 0	NW 0	NW 0	10	10	1	.	
26	7.3	15.4	11.7	11.5	−2.7	723.5	723.6	724.4	85	54	79	NW 0	NW 0	SE 0–1	1	5	5	.	
27	11.9	19.8	11.3	14.3	0.0	726.0	725.7	**728.0**	82	47	84	SE 0	NW 1	SE 0	4	5	3	3.0	● $4^1/_4{}^p$
28	9.9	18.5	13.4	13.9	−0.5	**728.0**	726.9	727.0	83	61	81	SE 0	NW 1	SE 0	0	2	0	.	
29	10.4	20.6	14.9	15.3	0.8	726.7	726.1	726.1	73	54	80	W 0	NW 0–1	SE 0	2	4	1	.	
30	13.0	22.6	16.3	17.3	2.7	726.7	724.4	724.3	77	50	70	SE 0	NW 0	SE 1	0	1	0	.	
31	14.3	**23.4**	16.1	17.9	3.2	723.6	722.3	722.8	76	40	78	SE 0	NW 0	NW 0	0	1	1	.	
																		Summe	
Mittel	10.0	14.9	11.1	12.0	—	722.0	721.7	722.2	84	64	82				6.2	6.6	6.2	120.1	

$\lambda = 8^\circ 33'$, $\beta = 47^\circ 23'$,
$H = 493^m$, $G = 0.08^{m}/_{m}$.

Zürich.

Mai 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	12.7	23.6	15.3	17.2	6.5	718.5	717.1	715.8	76	43	70	SW 1	SW 1	N 1	0	1	4	.	p ⌐, ◁ $7^1/_4$p, ● 8p
2	14.2	9.0	6.8	10.0	−0.8	716.4	721.0	722.2	75	70	91	NE 1	W 2	SW 1	2	10	10●	11.0	⌐, ●° $5^1/_4$–$7^3/_4$p, ●–n
3	6.8	13.2	8.0	9.3	−1.6	723.3	722.9	723.0	91	61	89	S 1	SW 1	S 0	9	6	7	0.7	●° n–$9^1/_4$a, 2–$3^1/_4$p, △° 3p
4	7.4	12.8	10.7	10.3	−0.8	722.5	721.2	719.8	90	65	72	N 0	N 1	NE 1	10●	8	10	0.2	●° n–$9^1/_4$a
5	10.1	14.8	13.2	12.7	1.5	718.8	716.7	715.4	83	66	74	NE 1	NE 2	NE 0	8	10	6	.	p ⌐
6	11.4	20.0	11.2	14.2	2.9	715.6	716.3	717.9	86	63	72	NE 0	W 1	W 1	9	8	10	.	●° 4, 5, $10^1/_2$p, p ⌐, ◁ III
7	10.4	16.3	10.1	12.3	0.8	720.2	720.5	720.5	71	54	70	W 1	W 1	NW 1	8	5	0	.	
8	9.6	16.7	11.4	12.6	1.0	719.9	718.5	718.4	81	63	90	NW 0	W 1	NE 0	6	6	10	0.7	●° $11^1/_4$a, $3^1/_2$–$4^3/_4$, $8^3/_4$p–n
9	10.6	8.9	6.2	8.6	−3.2	719.4	722.0	724.9	84	88	87	NW 1	N 1	E 0	10	10●	10	6.4	● n–$6^1/_2$p
10	6.0	12.7	6.8	8.5	−3.4	725.0	724.5	724.6	80	45	61	NE 1	N 1	NE 0	1	2	1	.	⌐
11	7.2	18.0	12.2	12.5	0.5	723.3	722.0	721.3	58	37	53	NE 1	NE 1	NE 1	0	1	0	.	p ⌐
12	9.6	19.3	13.8	14.2	2.0	720.5	718.8	718.3	72	43	66	NW 0	NE 2	NE 0	0	1	4	13.2	p ⌐
13	5.6	9.2	5.4	6.7	−5.6	719.4	719.8	720.1	91	68	81	SE 1	E 2	SE 1	10●	9	10	0.7	● 4–8a, ●° △° 2–$2^1/_2$p
14	6.1	9.5	9.4	8.3	−4.2	718.1	718.1	718.5	84	71	79	NE 1	N 1	N 1	10	10	10	.	
15	9.0	10.6	10.5	10.0	−2.6	717.2	717.4	716.6	85	80	92	N 1	E 1	NW 1	10	10	10●	4.8	● $2^3/_4$p–n
16	9.4	14.3	11.5	11.7	−1.0	713.9	714.4	715.9	99	79	87	NW 0	NE 1	NW 1	10●	10	10	1.3	[$7^1/_2$, $9^1/_2$p ● n–l, a ●° ≡°, ◁ III, ●°
17	11.6	17.5	9.8	13.0	0.1	718.0	718.3	720.1	83	61	95	NW 1	NW 1	S 1	10	6	10●	**27.6**	◁ $3^1/_2$–4p, K◁ ● 7–$11^1/_2$p
18	10.0	17.8	10.1	12.6	−0.4	719.7	718.9	719.5	97	58	91	S 1	SW 1	SE 1	10●	7	2	3.8	● $5^1/_4$–$8^1/_4$a, p ⌐, ◁ $2^1/_2$p, *)
19	10.3	19.1	12.2	13.9	0.7	718.5	717.0	716.8	94	54	87	S 1	W 1	SE 1	8	5	8	0.2	●° $9^1/_4$–$9^3/_4$a, $3^3/_4$, $4^1/_2$p
20	11.8	16.6	11.7	13.4	0.1	715.8	714.8	715.1	83	63	89	SW 1	SW 1	SW 0	10	8	9	8.5	●° $6^1/_2$, $7^1/_2$a, K◁ ● $4^1/_4$– *)
21	10.2	14.2	11.0	11.8	−1.7	714.5	714.0	713.1	93	75	93	SW 1	SW 1	E 0	9●	6	8	1.1	● 10–$10^1/_2$a, ●°
22	9.3	6.4	5.2	7.0	−6.6	**711.8**	712.2	713.2	83	91	93	NE 1	NE 1	NE 0	10	10●	10●	23.6	a ⌐, ●° $8^1/_2$, 9–$9^3/_4$a, ●
23	**4.3**	6.5	4.7	5.2	−8.5	712.5	713.5	714.0	89	87	89	NE 1	NE 1	NE 1	10●	10●	4	3.1	●n–$4^1/_2$p, ●° 7, 8p [$10^1/_4$a–n
24	4.8	7.8	6.4	6.3	−7.6	712.5	713.8	716.1	81	69	88	NE 1	NE 2	NE 1	10	10	10	0.1	●° $5^1/_4$p
25	6.4	12.8	8.2	9.1	−4.9	717.7	718.5	720.3	82	53	81	NE 1	E 2	NE 1	10	9	7	.	●° $2^1/_2$p
26	7.0	18.0	11.6	12.2	−1.9	720.6	720.3	721.2	83	47	69	NW 1	SW 1	NE 0	1	4	1	.	⌙° l, ⊕° $10^1/_2$a–II
27	10.0	20.4	12.2	14.2	−0.1	723.2	723.2	724.5	78	44	74	NE 0	N 1	NE 1	1	4	1	.	
28	11.6	21.1	14.2	15.6	1.2	**725.4**	724.4	724.2	67	39	56	NE 2	E 2	NE 1	0	1	0	.	⌐
29	12.0	22.2	16.8	17.0	2.5	724.3	723.3	722.9	70	42	51	W 0	NE 1	NE 1	0	1	1	.	
30	13.1	25.2	16.2	18.2	3.6	723.5	722.2	721.1	73	**27**	56	NW 0	N 1	NE 0	0	0	0	.	
31	14.1	**26.9**	18.4	19.8	5.1	720.8	719.7	719.7	65	31	65	NE 0	W 1	NW 1	0	1	1	.	
																		Summe	*) 18. K◁° ● 3–6p
Mittel	9.4	15.5	10.7	11.9	—	719.1	718.9	719.2	82	59	78				6.2	6.1	5.9	107.0	*) 20. $5^1/_2$p, ● 10–$10^3/_4$p

$\lambda = 8^\circ 30'$, $\beta = 47^\circ 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

Mai 1905.
Beobachter: *Frl. M. Dillier.*

1	6.2	10.2	7.0	7.8	5.8	614.1	614.0	613.3	58	**20**	31	NE 1	S 1–2	S 2	3	1	5	.	
2	6.4	1.7	−1.4	2.2	0.0	612.4	614.1	614.6	40	98	100	S 2	W 0–1	NW 2	1	10≡	10≡*	18.5	p ≡, ✳ III–n
3	−1.4	0.1	−0.4	−0.6	−2.9	615.3	616.1	616.2	89	51	75	NW 2	NW 1	W 1	10≡*	8	9	.	✳° ≡ l, ≡°–p
4	−0.2	2.2	0.8	0.9	−1.5	615.6	615.2	614.0	64	81	100	NE 1	E 1	E 1–2	10*	10	8	.	✳° l, p ≡°
5	4.2	8.2	5.0	5.8	3.3	612.6	612.6	611.3	42	31	40	SE 3	SE 0–1	SE 4	7	9	1	.	⌐ l, ⌐² III–n
6	5.4	9.8	2.8	6.0	3.3	611.3	613.0	612.7	52	32	93	SE 4	W 0–1	SW 1	8	7	10≡●	1.7	⌐² l, ● ≡ III
7	0.2	5.8	4.0	3.3	0.5	614.0	614.9	615.4	100	54	40	W 1	SE 1	SE 1	10≡	8	1	.	≡ l, ≡°–II
8	2.2	6.4	2.6	3.7	0.8	614.1	613.8	613.2	95	47	100	N 0–1	E 1	NE 0–1	10≡	9	10≡	17.1	≡ l, III, n ●
9	1.8	0.0	−2.0	−0.1	−3.1	613.1	614.8	615.7	100	100	100	E 1–2	NE 2–3	NE 3	10≡●	10≡*	10≡	**29.0**	●² J, ✳²–$7^1/_2$p, ≡, p ⌐
10	−2.4	−0.2	0.2	−0.8	−3.9	615.8	617.0	617.2	100	100	80	NE 2	NE 2	E 3	10≡*	10≡	7	.	✳° l, ≡ n–II, ⌐ III
11	−0.4	3.1	3.2	2.0	−1.3	615.5	616.1	616.4	70	60	56	E 2	NE 1	NE 0–1	2	1	3	.	
12	4.0	5.8	5.2	5.0	1.6	614.7	614.8	614.5	50	55	65	NE 2	NW 1–2	NW 1–2	0	1	5	11.5	
13	−2.6	−3.0	**−3.4**	−3.0	−6.5	612.1	612.1	612.0	100	100	100	NW 3	N 3	N 3	10≡*	10≡*	10≡	9.0	✳ n–II, ≡ ⌐
14	−2.0	2.4	2.0	0.8	−2.8	610.1	611.4	611.9	100	70	100	NE 2	E 1	NE 1	10≡	S	10	.	≡ l, ≡°
15	0.8	3.0	2.0	1.9	−1.8	611.3	612.4	611.0	100	100	100	E 2	NE 2	NE 1–2	10≡	10≡	10	2.0	≡ n–p, n ●
16	2.4	8.6	4.6	5.2	1.3	608.7	609.9	612.0	100	40	80	NE 2	SE 2	E 2	10≡	9	10≡	.	≡ l, III, ≡°
17	4.0	6.0	1.8	3.9	−0.1	612.6	613.5	615.2	90	85	90	NE 1–2	NE 1–2	N 2	10	9	10●	12.0	≡° n–p, ● III–n
18	1.8	4.2	3.2	3.1	−1.0	614.2	614.3	614.5	100	95	75	NE 2	NE 1–2	E 1–2	10≡	10≡	9	1.0	●l, ≡ n–p
19	3.6	7.2	3.6	4.8	0.6	613.6	614.3	612.3	65	60	70	NE 1–2	NE 1–2	NE 2	9	9	10≡	1.0	≡° l, ≡ III, n ●
20	2.8	5.6	3.2	3.9	−0.4	611.2	612.1	610.8	100	70	100	NE 2	NW 2	NE 1–2	10≡	10	10●	27.0	≡ l, ●² III–n
21	1.4	1.8	3.4	2.2	−2.3	609.6	610.0	609.2	100	100	90	NE 3	NW 2	NE 1–2	10≡●	10≡●	10	20.0	⌐ l, ● ≡ n–p
22	4.0	2.2	0.4	2.2	−2.4	607.4	606.7	607.4	90	100	100	NE 2	NE 1–2	NE 1–2	10≡	10≡	10	25.0	≡ n–p, ●², n ✳²
23	−0.3	−1.6	**−3.4**	−1.8	−6.5	605.4	607.3	606.6	100	80	95	N 1–2	E 1–2	N 2–3	10≡*	10≡*	10≡*	3.0	✳ ≡, ⌐ III
24	−2.4	−2.0	−1.4	−1.9	−6.7	**605.0**	606.7	609.3	95	95	97	E 1–2	NE 1–2	NE 1–2	10≡*	10≡*	10	2.0	✳ ≡ n–p
25	−2.0	−0.2	−0.8	−1.0	−5.9	610.1	612.2	613.9	97	70	80	NE 1–2	NE 1–2	E 1–2	10≡	9	9	.	≡ l, ≡°–p
26	1.8	5.8	4.6	4.1	−1.0	613.7	615.6	616.4	45	55	70	SE 1–2	NE 1–2	NE 1–2	1	2	3	.	
27	3.8	7.2	5.6	5.5	0.3	617.4	618.8	619.4	65	60	50	NE 1–2	NE 1–2	NE 1–2	1	7	6	.	
28	5.4	8.0	6.0	6.5	1.2	619.1	619.5	619.7	50	60	55	E 2	NE 1–2	NE 1–2	0	2	2	.	
29	8.2	10.4	8.8	9.1	3.7	619.2	619.5	**619.8**	32	50	40	NE 1	NE 1–2	NE 1–2	0	2	1	.	
30	8.6	12.0	10.6	10.4	4.9	619.7	619.4	618.9	50	41	30	NE 1–2	SE 1–2	NE 0–1	1	1	0	.	
31	11.0	**13.0**	10.8	11.6	5.9	617.9	618.9	618.8	40	50	53	NE 1–2	NE 2	NE 1–2	1	2	7	.	
																		Summe	
Mittel	2.5	4.6	2.9	3.3	—	613.1	613.9	614.0	77	68	76				6.9	7.2	7.3	179.8	

Angaben über Schneebedeckung unsicher.

Mai 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1811^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	4.3	7.6	3.8	5.2	2.5	615.2	615.6	615.4	90	73	100	NW 0	S 1	S 2	10≡	8	10	.	≡ n–10½ⁿ, 2½ᵖ–n
2	5.4	7.0	5.5	6.0	3.1	614.7	614.8	613.8	74	75	80	S 0	SW 3	SW 2	9	8	10●	12.5	≡, ● 8½ᵖ–n
3	1.0	4.2	2.0	2.4	−0.6	613.4	614.6	614.9	99	69	99	S 2	SW 1	—	10*	6	4	17.5	* n–0½ᵖ
4	2.0	6.6	2.3	3.6	0.4	614.4	613.5	613.5	81	49	95	SW 0	SW 1	S 1	5	4	2	.	4½ᵖ
5	6.2	9.2	2.8	6.1	2.8	613.0	611.8	613.4	69	43	100	NW 1	SW 1	S 0	8	9	10●	**42.0**	●² ≡ 1½ᵖ–n, n *
6	0.9	5.2	−0.3	1.9	−1.5	612.5	613.4	612.9	100	75	100	NW 1	NW 1	—	10*	10	10*	32.1	*² n, III–n, ● 1¼–3ᵖ
7	3.4	6.0	1.6	3.7	0.1	613.3	614.7	615.2	74	66	100	S 1	S 1	—	10	6	10	.	
8	2.8	4.7	1.4	3.0	−0.7	613.1	612.1	611.9	74	78	100	N 0	SW 1	—	10	10	10●	8.8	* 8½–11½ⁿ, ● 1½ᵖ–n
9	2.4	7.9	2.2	4.2	0.3	610.6	611.3	613.5	99	52	66	W 1	N 1	N 1	10●	9	4	0.1	n ●°
10	1.8	5.8	0.4	2.7	−1.3	614.3	614.2	615.4	59	40	70	N 2	N 1	N 0	5	2	1	.	
11	3.6	7.2	2.0	4.3	0.1	615.4	614.8	614.9	52	51	84	W 1	SW 2	—	1	1	2	.	
12	5.4	12.1	4.8	7.4	3.1	613.6	612.4	611.5	56	43	96	N 2	SW 1	S 0	2	6	10●	3.3	● 5ᵖ–n [n *
13	3.4	0.8	**−0.4**	1.3	−3.2	609.4	608.6	609.0	94	96	85	S 0	N 3	N 1	10●	10*●	10	3.1	● n–l, * ● 9½ⁿ–5½ᵖ,
14	**−0.4**	8.4	2.4	3.5	−1.1	610.1	610.4	611.4	90	95	100	N 1	S 2	—	10*●	10	8	0.6	*° ●°
15	3.8	4.6	2.5	3.6	−1.1	610.1	609.6	609.8	80	90	100	SW 2	NW 1	—	10	10●	10●	15.9	● 9ⁿ–n
16	2.8	9.4	1.4	4.5	−0.4	608.0	603.6	611.9	100	64	100	W 0	SW 1	—	10●	8	10	1.5	● I, ≡ 6ᵖ
17	7.0	5.6	3.3	5.3	0.3	612.0	612.6	613.3	55	81	99	NW 0	SW 1	S 0	4	4●	9	0.5	●° II
18	8.2	8.0	4.2	6.8	1.6	613.2	612.8	613.6	57	64	95	S 0	SW 2	—	4	3	9	.	
19	8.3	10.4	2.8	7.2	1.9	612.5	611.7	611.7	47	49	100	N 1	SW 2	—	3	7	2	3.8	● 4–7ᵖ
20	2.6	9.7	2.9	5.1	−0.4	609.8	609.5	609.1	97	55	97	SW 1	SW 3	—	2≡	5	2	.	≡ I, II
21	6.6	9.3	3.2	6.4	0.8	608.2	608.1	607.9	81	62	80	N 0	SW 2	N 0	8	5	1	0.4	●°
22	4.9	10.6	1.8	5.1	−0.7	606.3	605.0	604.7	91	62	100	NW 1	S 1	—	10	8	10●	14.5	● 7½ⁿ–n, n ● *
23	1.6	2.5	0.0	1.4	−4.5	**602.9**	603.2	604.6	100	90	85	S 1	NW 2	N 1	10*●	10●	10*●	22.2	* ●
24	0.1	2.8	0.2	1.0	−5.1	603.9	604.8	606.7	90	79	91	W 1	NW 1	—	10*	10*	10	6.9	* n–5½ᵖ
25	3.4	7.5	2.0	4.3	−1.9	608.1	609.5	612.3	64	46	79	SW 1	SW 1	—	10*●	8	10	0.1	●° *° I
26	4.0	7.1	3.4	4.8	−1.6	613.6	614.4	615.6	60	63	99	S 1	SW 3	S 1	2	8	2	.	II
27	6.0	12.0	5.4	7.8	1.3	615.9	616.8	618.0	50	36	73	SW 0	SW 1	—	2	4	3	.	
28	0.9	12.8	7.0	6.9	0.2	617.7	617.0	**618.7**	45	**30**	91	SW 1	SW 1	SW 0	0	1	10≡	.	≡ III
29	10.5	11.6	5.4	9.2	2.4	**618.7**	617.9	618.4	57	56	91	S 0	SW 2	—	2	2	1	.	
30	10.0	14.4	6.8	10.4	3.5	617.5	616.8	617.0	56	36	69	W 0	SW 1	—	0	0	0	.	
31	11.0	**15.6**	7.8	11.5	4.4	616.2	615.3	616.3	44	40	69	NW 1	SW 1	—	0	0	0	.	
																		Summe	
Mittel	4.3	8.0	2.9	5.1	—	612.2	612.2	612.8	74	60	90				6.3	6.2	6.5	185.8	

Mai 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 700^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	10.2	11.8	10.4	10.8	−0.3	704.2	704.7	704.2	92	90	94	NE 0	SW 0	NE 0	10	10●	10	4.6	●, n ●
2	10.4	13.4	10.8	11.5	0.2	703.1	703.2	701.3	95	80	94	SW 0	NE 1	NE 0	10	10	10	20.7	p ●°, n ●
3	7.4	15.5	10.4	11.1	−0.3	702.8	702.6	703.1	100	53	85	SW 0	NE 0	NE 0	10	7	0	.	
4	10.4	16.2	10.6	12.4	0.9	703.2	701.9	701.9	81	44	82	N 0	SW 2	NE 1	3	8	10	15.6	p ●, n ●°
5	10.2	12.8	8.3	10.4	−1.2	701.7	700.1	701.4	86	69	96	SW 0	SW 1	NE 0	10	10●	10●	**47.2**	p n ●²
6	7.8	9.1	5.4	7.4	−4.4	700.8	702.3	703.5	92	93	92	NE 1	SW 0	SW 0	10●	10●	10	45.7	●², n ●
7	7.4	11.9	8.9	9.4	−2.5	703.4	704.2	704.4	89	81	88	SW 0	SW 0	NE 0	10	10	10	0.6	a ●°
8	10.1	10.4	8.0	9.5	−2.5	701.7	701.3	700.4	91	83	97	NE 0	SW 0	NE 0	10	10	10	7.3	n (8/9) ●
9	9.3	12.6	11.4	11.1	−1.0	698.7	699.0	701.3	87	76	43	NE 0	SW 1	NE 2	10	10	0	.	III
10	11.1	16.2	9.8	12.4	0.1	702.3	701.9	703.8	44	**35**	54	NE 1	NE 2	NE 1	1	1	0	.	II
11	8.2	15.1	9.9	11.1	−1.3	704.9	703.9	704.0	68	44	77	SW 1	SW 1	NE 0	1	1	0	.	
12	11.6	17.4	11.1	13.4	0.9	701.1	699.5	700.6	70	51	91	SW 0	SW 0	SW 0	8	7	10●	3.0	● III
13	10.8	10.6	9.8	10.4	−2.3	697.2	696.7	696.8	92	52	41	SW 1	NE 1	NE 1	10	10	4	.	
14	9.2	14.6	9.8	11.2	−1.6	698.1	698.0	699.6	74	56	93	NE 1	SW 1	SE 0	10	10	10	.	
15	9.6	10.4	9.2	9.7	−3.2	697.7	697.9	697.5	86	94	96	NE 0	SW 0	NE 0	10	10●	10●	21.1	●, n ●
16	8.8	13.2	8.7	10.2	−2.8	696.5	697.7	700.3	96	76	93	SW 0	SW 0	N 0	10●	10	10	6.7	●
17	10.2	15.6	9.6	11.8	1.4	700.6	701.0	702.2	85	77	93	SW 0	NE 1	NE 0	6	5	10	0.2	a ●°
18	9.6	15.8	11.0	12.1	−1.2	702.1	701.0	701.8	93	57	83	SW 1	NE 0	NE 0	10	8	6	.	
19	11.6	15.9	9.7	12.4	−1.0	700.3	699.2	699.2	69	57	88	NE 0	SW 1	NE 0	7	10	0	3.9	p ●
20	10.8	15.9	10.2	12.3	−1.2	697.6	696.8	696.7	76	64	86	NE 0	SW 0	NE 0	1	8	0	.	
21	11.7	17.3	11.4	13.5	−0.2	695.7	694.9	694.5	79	63	76	W 0	NE 0	NE 1	8	6	10	3.7	n (21/22) ●
22	10.6	16.7	9.0	12.1	−1.7	693.7	692.6	692.3	95	78	96	SW 0	SW 0	NE 0	10	10	10●	19.3	p n ●
23	9.2	11.1	9.6	10.0	−3.9	689.9	**689.8**	690.8	97	94	56	W 0	SW 0	NE 2	10●	10	10	36.2	a ●, p n ●², III
24	**3.2**	9.0	7.4	6.5	−7.5	691.9	692.4	694.2	100	87	98	NW 0	SW 0	NE 0	10●	10●	10	4.8	●
25	10.8	16.4	11.2	12.8	−1.3	696.0	697.2	700.3	54	44	57	NE 1	NE 1	NE 1	10	9	10	.	
26	9.7	14.5	10.0	11.4	−2.9	702.4	703.1	704.1	72	59	83	NE 0	SW 1	NE 0	3	7	0	.	
27	11.6	17.8	11.9	13.8	−0.6	704.1	704.4	705.6	65	53	86	NE 1	SW 1	SW 0	4	4	0	.	
28	12.0	18.8	14.4	15.1	0.6	705.9	704.2	**706.9**	76	54	69	SW 0	SW 1	SW 1	0	1	10	.	
29	15.4	19.7	14.1	16.4	1.7	706.2	705.4	705.8	63	41	77	SE 0	SW 1	NE 0	8	3	3	.	
30	14.2	20.6	14.4	16.4	1.6	705.1	703.5	703.7	69	48	80	S 0	SW 1	NE 0	1	1	0	.	
31	15.4	**21.4**	15.4	17.4	2.5	703.1	701.7	702.2	63	47	79	SW 0	SW 1	NE 0	0	0	0	.	
																		Summe	
Mittel	10.3	14.8	10.4	11.8	—	700.4	700.1	700.8	81	64	81				7.1	7.3	6.2	240.6	

$\lambda = 8°57'$, $\beta = 46°0'$,
$H = 275^m$, $G = 0.03^{m}/_{m}$.

Lugano.

Mai 1905.
Beobachter: *G. Bellettt.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	11.0	14.0	12.2	12.4	−0.7	741.5	741.9	741.0	98	88	98	SW 0	NE 0	S 0	10●	10●	10●	3.8	●° n–11a, n, p ●
2	11.8	16.4	13.4	13.9	0.6	740.8	740.6	737.8	97	77	92	SE 0	S 0	NE 0	10	10	10	17.6	● 7¾–9p, ▲° 8½p
3	10.0	18.2	13.8	14.0	0.6	739.7	739.1	740.1	74	55	68	N 2	SE 0	N 1	10●	3	8	4.7	⸝ ● n–8a, ≺ III, n ●
4	11.8	17.2	10.2	13.1	−0.4	740.6	739.4	739.1	91	55	87	W 0	S 0	N 0	10	10	7	.	
5	11.6	12.2	9.0	10.9	−2.8	738.8	738.0	737.3	78	91	97	NW 0	S 0	NW 0	10	10●	10●	84.6	●2 0p–n
6	12.6	9.4	7.2	9.7	−4.1	736.4	739.7	741.1	84	96	96	SE 1	NE 0	N 0	10●	10●	10●	53.7	●2 n–9½p
7	8.2	15.8	10.0	11.3	−2.6	741.0	741.5	741.5	90	70	85	NW 0	NW 0	NE 0	10	8	3	.	
8	9.7	10.8	9.2	9.9	−4.2	739.3	738.6	737.6	92	92	98	NE 0	W 0	S 0	10●	10●	10●	34.9	●2 6½a–n
9	10.6	16.4	11.4	12.8	−1.4	736.3	736.0	737.2	90	72	92	NW 0	S 0	NE 0	10	10	4	.	
10	11.7	17.6	11.0	13.4	−0.9	738.3	738.5	742.1	78	62	81	NE 0	SE 0	SW 0	0	3	10	.	
11	10.8	18.3	10.8	13.3	−1.2	742.9	740.7	740.2	78	53	82	N 0	S 0	SE 0	6	3	3	.	
12	13.0	17.4	11.5	14.0	−0.6	738.4	737.4	737.3	77	60	83	N 0	S 0	S 0	3	3	10	.	
13	11.8	9.4	8.4	9.9	−4.8	734.5	733.2	733.6	91	96	94	SE 0	SW 0	SW 0	10	10●	10●	26.8	≺° ●2 11½a–1½p, p n ●
14	10.2	13.4	10.6	11.4	−3.5	734.4	735.6	737.1	91	78	97	NE 0	SW 0	N 0	10	10	10	6.5	●°, ● 7–8½p, n
15	10.4	12.0	11.0	11.1	−3.9	735.3	734.8	734.1	95	93	97	N 0	SE 0	SE 0	10●	10●	10●	30.9	●, n ●2
16	10.6	14.4	10.4	11.8	−3.3	733.1	734.9	737.6	97	81	97	NW 0	SE 0	NW 0	10●	10	7	13.9	●
17	10.4	16.8	10.2	12.5	−2.8	738.0	738.1	739.4	95	75	98	N 0	SE 0	N 0	10	8	6	1.9	a ●°, p ●
18	11.2	18.6	10.6	13.5	−1.9	739.6	738.2	738.7	94	64	90	N 0	S 0	N 0	8	5	2	.	
19	12.8	15.4	11.4	13.2	−2.3	737.7	737.6	735.9	82	83	89	E 0	W 0	N 0	0	10●	0	5.7	≺ ▲° 1p, ● 0¾–2p
20	11.2	16.8	11.0	13.0	−2.7	734.9	734.0	732.9	94	76	87	N 0	S 0	N 0	10	10	4	.	
21	14.2	20.8	15.2	16.7	0.9	732.4	731.3	730.6	86	61	84	NW 0	SE 0	S 0	3	4	8	14.4	n (21/22) ●
22	11.9	14.2	12.4	12.8	−3.1	730.5	729.3	728.2	97	96	97	N 0	N 0	NW 0	10●	10●	10●	20.2	●, n ●
23	11.8	13.4	11.4	12.2	−3.9	726.5	**726.3**	**726.3**	96	92	97	NW 0	N 0	N 0	10	10	10	20.5	● 9a–0p
24	9.8	11.0	11.0	10.6	−5.6	727.2	728.8	730.5	88	85	97	N 0	E 0	E 0	10●	10●	10●	30.5	n a ●2, p ●
25	10.4	16.0	12.0	12.8	−3.5	733.1	734.5	737.5	95	74	88	N 0	S 0	S 0	10●	8	3	1.2	● n–10a
26	11.8	18.8	13.2	14.6	−1.9	740.1	740.4	740.8	91	55	85	S 0	SE 0	N 0	10	6	5	.	
27	13.4	21.4	13.0	15.9	−0.7	742.1	741.4	742.1	88	54	89	NW 0	SE 0	N 0	10	3	2	1.9	≺° ● 5–6p
28	14.8	21.0	16.2	17.3	0.6	743.2	741.7	744.2	79	62	70	N 0	SW 0	S 0	0	3	9	.	
29	15.6	22.8	15.6	18.0	1.1	**744.5**	742.7	742.8	81	**43**	73	NW 0	S 0	N 0	6	0	0	.	
30	16.2	23.0	16.6	18.6	1.6	742.2	740.1	740.3	74	53	71	N 0	SE 0	N 0	0	0	0	.	
31	17.0	**24.0**	17.8	19.6	2.5	739.9	738.1	738.2	76	53	74	N 0	SE 0	N 0	0	0	0	.	
Mittel	11.9	16.3	11.9	13.4	—	737.5	737.2	737.5	88	72	88				7.6	7.0	6.5	Summe 373.7	

$\lambda = 7°35'$, $\beta = 47°33'$,
$H = 277^m$, $G = 0.13^{m}/_{m}$.

Basel.

Mai 1905.
Bernoullianum.

1	12.8	21.6	15.6	16.7	5.3	736.0	734.1	733.1	81	50	81	E 1	E 1	E 1	9	6	0	1.4	● 6½–7p
2	13.6	9.4	8.6	10.5	−1.0	735.6	739.3	739.5	71	81	84	W 2	S 1	E 2	10	10●	10	6.7	● 11½a–7¼, 10¾p–n
3	8.3	12.4	9.0	9.9	−1.7	741.7	741.4	741.2	94	61	92	SE 1	NW 1	E 1	9	6	0	.	● n–6½a, ●°
4	8.2	14.6	8.8	10.5	−1.3	741.4	739.6	739.3	86	53	94	S 0	E 1	W 2	10	8	10●	1.4	● 7¾–9¾p
5	8.6	13.2	12.4	11.4	−0.5	737.9	735.9	733.9	97	82	93	NW 1	W 1	W 1	10●	10	7	.	● 6¼–7¼a
6	11.6	14.4	9.6	11.9	−0.1	733.6	735.5	736.5	95	63	92	E 0	W 3	S 0	10	10	10●	7.6	⸝ II, ●8½p–0¾a
7	10.4	15.4	9.8	11.9	−0.2	738.8	739.1	739.3	82	57	95	SW 0	NW 1	S 0	9	7	0	3.5	● 5–6¼p, △ 5, 5¼p, ◠ 6p
8	9.6	15.3	12.0	12.3	0.0	738.8	737.1	737.3	86	67	87	E 1	S 1	NE 1	8	9	10	0.2	●° 0¼p, ◠ 6p
9	10.4	10.4	8.3	9.7	−2.7	738.6	741.1	743.7	84	71	88	N 3	N 3	SE 1	10	9	8	.	⸝ n–II
10	4.8	15.2	11.0	10.3	−2.2	**744.6**	743.0	743.3	81	32	57	S 1	E 2	N 1	1	6	6	.	
11	6.6	17.5	13.6	12.6	−0.1	742.8	740.3	739.8	76	40	65	NW 1	NW 1	E 1	1	1	0	.	
12	9.2	20.6	15.4	15.1	2.3	739.3	737.3	736.9	76	43	67	E 1	NW 1	NW 1	1	3	8	4.7	
13	8.2	11.0	8.2	9.1	−3.8	738.4	738.6	739.0	78	48	76	N 3	NE 3	E 1	7	8	10	.	● 2–4¾a, ⸝ n–II
14	6.2	10.2	10.0	8.8	−4.2	737.1	737.1	737.4	82	69	80	NE 0	N 1	NE 1	10	10	9	.	
15	10.2	12.4	10.6	11.1	−2.1	736.1	735.8	735.7	80	77	87	N 1	N 1	N 1	10	10	10●	3.7	● 4¾–10¼p
16	7.4	9.8	10.8	9.3	−4.0	733.1	733.7	735.0	94	95	97	NW 1	NW 1	E 0	10●	10	10●	**25.5**	● 2–5¼, 7¼–11¼a, △ *)
17	10.8	15.8	11.8	12.8	−0.6	736.7	737.1	738.0	97	77	94	S 0	N 1	W 1	10	10	10	4.2	● 0½–6¾a, 6½–8¾, *)
18	11.0	13.0	11.2	11.7	−1.9	737.9	737.4	737.7	95	95	95	S 1	S 0	SE 1	9	10●	5	8.0	● 1¼–1½, 3¾–8½, *)
19	10.2	15.2	13.6	13.0	−0.7	736.8	735.7	734.7	93	81	84	SE 1	SE 1	SW 1	10	10	9	6.2	● 8½a–2¼p, ≺ 11¾a–0p
20	11.0	17.8	11.8	13.5	−0.3	733.8	732.8	733.2	97	57	98	E 0	W 1	S 1	10	5	10●	15.0	● 2–4a, 4–9¼, 11¼p–n, *)
21	12.2	18.4	13.1	14.6	0.7	732.5	731.9	731.2	93	60	78	S 1	SW 3	NW 1	10	8	10	.	● n–6a, ⸝ II
22	7.2	8.2	7.4	7.6	−6.5	731.1	**730.8**	731.7	71	81	89	W 2	N 1	SE 1	10	10●	10	3.5	● 0–7¼p
23	4.6	8.0	7.2	6.6	−7.6	731.7	732.4	732.7	93	78	80	NW 1	N 1	E 1	10	10●	9	1.5	● 2¼–6, 11¾a–2½, 4¾–[6¾p
24	2.8	12.4	8.6	7.9	−6.4	731.8	732.1	734.6	97	57	78	NW 1	SE 1	E 1	10	8	10	.	
25	7.9	13.6	11.1	10.9	−3.6	736.7	737.0	738.7	79	54	68	E 0	E 1	E 1	8	10	2	.	
26	8.0	17.6	13.3	13.0	−1.6	739.4	738.6	739.3	81	37	80	E 0	E 1	N 0	4	5	7	.	⊕ 3p
27	12.8	20.7	15.6	16.4	1.7	741.3	741.4	742.7	66	39	73	E 1	NW 1	NE 1	6	5	6	.	
28	12.4	21.6	17.6	17.2	2.3	743.8	742.4	742.4	79	36	46	E 0	E 2	NE 0	0	2	1	.	
29	14.0	22.6	17.4	18.0	3.0	742.4	741.2	741.1	65	42	69	SE 0	NE 0	NE 0	1	1	1	.	
30	14.8	25.0	17.4	19.1	4.0	741.6	739.9	738.9	64	**26**	78	E 1	NW 0	NW 0	0	0	1	.	
31	15.5	**26.5**	19.4	20.5	4.2	738.5	737.3	738.4	63	32	77	SE 1	SW 1	W 2	0	4	8	0.1	
Mittel	9.7	15.5	11.9	12.4	—	737.7	737.3	737.6	83	59	81				7.2	7.1	6.7	Summe 93.2	

*) 16. 8½p, ≺ ●2 ●° 8½–10¼p
*) 17. 11½–11¾p
*) 18. 11½a–7p, △ 0¼p, p ≺ *) 20. ≺ 10¾a, 3–3¾p

Mai 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.3	2.5	1.1	1.3	4.2	563.7	564.2	563.5	85	80	76	SSE 3	SSE 2	S 3	5	7	6	.	≡ 6p–n, ⊹ ⚹a 6½p–n
2	1.5	1.6	−4.4	−0.4	2.3	562.5	563.4	563.0	77	87	100	S 2	ESE 2	WSW 3	3	9	10≡*	30.3	≡ 6p–n, ⊹ ⚹a 6½p–n
3	−5.6	−2.7	−4.0	−4.1	−1.5	563.3	563.9	564.6	100	98	100	SW 2	WSW 1	WSW 0	10≡*	10≡	10*	3.5	⊹ n–9a, ⚹ n–11a, ≡ *)
4	−5.1	−1.8	−2.4	−3.1	−0.6	563.4	563.3	563.0	100	90	95	NW 2	SE 1	NE 1	10≡*	10≡	7≡	.	⚹° n–9½a, ≡ n–II, 8¾p–n
5	−2.9	−0.2	0.0	−1.0	1.3	562.2	562.2	561.6	80	81	84	ESE 3	ESE 1	ESE 4	7	8	5	.	≡ 3–5¼p, ⚷ III–n
6	1.0	1.1	1.6	1.2	3.4	561.8	562.6	562.4	85	85	100	ESE 3	ENE 2	NNE 3	9	8	10≡	.	⚷, △° 4½–5½p, ≡
7	−0.8	0.3	−2.3	−0.9	1.2	562.7	563.7	564.3	90	83	88	NE 1	SE 2	SSE 0	7	3	2	.	≡ 2¼–4½p [6½p–n
8	−1.7	−1.0	−0.8	−1.2	0.8	562.6	562.2	562.2	78	90	97	SSE 1	ENE 1	ENE 1	8	10≡△	10≡*	4.4	⚹ 9½a–11½, 3¾p–n, *)
9	−2.1	−3.2	−7.5	−4.3	−2.5	561.7	562.9	564.1	100	97	100	N 1	N 1	N 2	10≡△	10≡*△	10≡*	1.4	△° n–2p, ⚹ 11a–n, ≡ V,
10	−5.6	−4.2	−7.0	−5.6	−3.9	564.0	564.9	565.0	95	98	94	N 2	N 1	NNE 1	3	10≡	2	.	≡ 9a–8¾p [p ⊹
11	−2.7	−1.2	−1.3	−1.7	−0.1	564.3	565.1	565.0	48	66	79	NNE 3	NE 3	ENE 1	1	1	1	.	≡ 5¼–5¾p
12	0.6	1.2	−0.6	0.4	1.8	563.7	563.9	563.7	67	68	85	NE 2	NE 2	N 3	3	3	9	0.9	≡ 2½–8½p, n ⚹°
13	−5.6	−6.8	−8.4	−6.9	−5.6	559.8	560.0	559.4	92	98	100	NNE 2	NNE 1	NNE 2	10≡*	10≡*	10≡*	0.8	≡ ⚹° ⊹, V III
14	−3.4	−0.9	−0.9	−1.7	−0.5	559.6	561.0	561.6	90	85	86	NNE 1	NE 1	NE 1	7	6	6	.	[8¾p–n, ≡ 3p–n
15	−0.7	−0.4	−1.1	−0.7	0.4	560.6	560.7	560.3	83	92	100	NE 3	NE 3	NE 3	8	9	10≡*	0.6	⚹° 10–11½a, 2¾–3½,
16	−0.7	1.9	0.5	0.6	1.5	558.1	560.1	561.3	90	85	80	NE 4	ESE 1	E 1	9	8	9	.	⚷ t
17	0.5	0.4	−1.8	−0.3	0.5	561.6	562.5	562.9	85	88	97	SE 1	SE 1	WSW 1	3	9*△	10*	27.9	△ 9¾a–11¼, 4½–5p, *)
18	−1.6	0.2	−1.4	−0.9	−0.2	562.7	563.0	563.5	98	93	96	WSW 1	WSW 1	SW 1	10≡*	9	10≡	3.1	⚹ n–11½a, ≡
19	−0.3	1.4	−1.0	0.0	0.6	562.3	562.3	561.6	91	95	98	SW 1	SW 1	SW 1	9	10≡	10≡	1.6	≡ 9a–11½, 5p–n, △° *)
20	−0.7	0.9	−1.1	−0.3	0.1	559.8	560.0	559.4	98	95	100	SW 2	SW 2	SW 2	10≡	10≡	10≡*	14.3	≡, △2–2¾, 6¾–7p, *)
21	−1.6	−1.6	−1.5	−1.6	−1.3	558.4	558.6	558.1	97	100	100	SW 1	SW 2	SW 1	10≡*	10≡*	10≡*	23.8	⚹ 6¼a–n, ≡, p V ⊹°
22	−1.4	0.5	−3.7	−1.5	−1.4	556.1	555.6	555.2	100	95	98	SW 3	SW 1	SW 0	10≡*	10≡*	10≡*	10.6	⚹⊹ V n–9a, ≡, ⚹ 0¾p–n
23	−7.3	−6.7	−8.0	−7.3	−7.3	**553.8**	554.6	555.3	98	98	100	N 2	N 2	N 2	10≡*	10≡*	7≡	0.8	⚹° ⊹ n–6½p, ≡ V°
24	−6.4	−1.5	−6.4	−4.8	−4.9	**553.8**	555.2	557.2	75	98	97	NNE 2	SE 0	SE 0	7	10	10≡	.	≡ 11a–n, ⚹° 3½–7p
25	−6.3	−4.3	−6.7	−5.8	−6.0	558.6	560.4	562.0	98	98	95	E 2	ENE 1	ENE 1	10≡	10≡	2	.	≡ n–8¼p
26	−1.8	0.3	−1.1	−0.9	−1.2	562.5	564.1	565.3	51	84	94	ENE 1	S 1	SW 2	1	10≡	3	.	≡ 11¾a–1½, 2½–2¾p
27	−0.7	1.7	−1.1	0.0	−0.5	566.1	567.4	568.4	98	92	90	SW 2	SW 1	NNW 0	10≡	9≡	1	.	≡ n–9¾a, 0¼–2, 8– *)
28	0.3	0.9	1.0	0.7	0.1	568.2	568.7	568.8	42	93	88	NE 1	NE 1	NE 1	0	8	1	.	≡° II, ≡ 3¾–5½p
29	4.0	4.6	3.3	4.0	3.3	568.5	**568.9**	**568.9**	22	80	51	NE 1	NE 0	WNW 1	1	5	1	.	
30	5.7	4.6	3.4	4.6	3.8	568.4	568.6	568.3	**13**	68	44	WNW 1	WNW 2	WNW 1	1	2	0	.	
31	**6.1**	**6.1**	4.8	5.7	4.8	567.1	567.4	567.5	37	70	81	WNW 0	SW 2	SW 2	1	1	1	.	
																		Summe	
Mittel	−1.4	−0.2	−1.9	−1.2	—	562.0	562.6	562.8	80	88	90				6.5	7.9	6.5	124.0	*) **3.** n–8¾p, ⚹ ≡° III

*) **8.** ≡ 10a–n *) **17.** ≡ 11½–11¾a, 3¾p–n, ⚹² 1–1¾, 4¼p–n, p K ▲ *) **19.** 11a–1¾p, ⌒° 1¾p, p K, ⚹ 6¼–6½p *) **20.** ⚹ 3¾, 7p–n, ⊹ 8p–n
*) **27.** 8¾p, △° 0¼p, ⚹° 2¼p

Mai 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,^{m}/_{m}$.

1	0.8	2.0	1.2	1.3	1.8	593.4	593.9	593.4	94	90	94	S 2	S 2	S 2	10⚹≡	10●△	10⚹≡	23.0	a ⚹, △ ● II, ≡, p n ⚹ △
2	1.0	2.0	−1.6	0.5	0.8	592.6	592.7	592.0	94	94	89	S 1	S 3	N 2	10⚹≡	10⚹△	10●*	111.0	≡ ⚹², △² ⚷ II, ● ² III, ∠ ² n
3	−2.6	−1.6	−1.0	−1.7	−1.5	592.5	593.2	593.6	89	90	91	N 2	S 2	S 1	10⚹≡	6	10⚹≡	31.5	≡ ⚹³ n–I, III–n
4	−2.2	0.1	−0.4	−0.8	−0.7	592.7	592.6	592.0	91	91	86	N 1	SE 1	SE 3	10⚹≡	10⚹≡	10⚹≡	14.0	≡ ⚹, ⚷ III
5	−0.3	1.7	−0.9	0.2	0.2	591.5	591.2	591.0	84	75	92	N 1	S 2	SE 3	10⚹≡	10≡	10⚹≡	**137.0**	⚹ n–10½a, ≡, ⚹² ⚷ III–n
6	−1.0	0.0	−1.2	−0.7	−0.8	590.2	592.0	591.2	92	93	93	SE 3	SE 2	S 1	10⚹≡	10⚹≡	10⚹≡	81.0	⚷ I, ⚹ ≡
7	−1.3	0.2	−0.5	−0.5	−0.7	591.7	593.4	593.7	93	93	93	SE 1	SE 1	SE 0	10≡	10≡	10≡	.	≡
8	−0.4	0.0	−0.4	−0.3	−0.7	591.8	591.3	590.8	82	86	92	N 0	N 1	N 2	10	10⚹≡	10⚹≡	31.0	⚹² ≡ 10½a–n
9	−1.2	−0.6	−2.8	−1.5	−2.0	590.4	591.4	592.7	93	93	93	N 2	N 4	N 4	10⚹≡	10⚹≡	10⚹≡	13.0	⊹ 5½a–n, ≡ ⚹, p n ⚷²
10	−3.8	−2.4	−2.4	−2.9	−3.5	593.0	593.6	594.2	92	92	92	N 2	N 2	N 1	6	3	2	.	
11	−1.0	2.2	−0.4	0.3	−0.4	593.8	594.2	593.9	91	84	66	N 0	SE 0	SE 0	0	0	0	.	
12	0.6	3.4	2.0	2.0	1.1	592.5	592.3	592.2	50	54	74	N 1	N 1	N 2	4	3	8	.	
13	0.4	−4.0	−5.0	−2.9	−3.9	588.8	587.8	588.0	90	94	93	N 2	N 4–5	N 3	10≡	10⚹≡	10⚹≡	?	≡² I, ≡, ⊹² ⚹ ⚷² 9½a–n
14	−0.4	1.4	0.8	0.6	−0.5	588.2	589.4	590.2	95	95	95	N 1	N 1	N 1	9	10≡	10≡	.	≡² II, ≡–n
15	1.6	1.3	−0.6	0.8	−0.4	588.7	588.7	588.6	64	88	94	N 1	N 1	N 1	8	10⚹≡	10⚹≡	23.5	≡² II, ⚹ ≡–n
16	0.4	3.6	0.2	1.4	0.1	586.7	587.7	590.6	94	74	92	SE 1	S 1	S 1	10⚹≡	10≡	10≡	?	⚹ I, ≡, ● 3p
17	1.0	4.4	0.4	1.9	0.5	590.8	591.3	592.2	92	64	92	N 0	S 0	S 0	4	6	10≡	.	≡ III–n
18	0.7	4.0	1.4	2.0	0.5	592.0	592.2	592.5	92	68	88	SE 1	SE 1	S 1	10≡	6	10⚹≡	?	≡ I, ⚹ ≡ III
19	−0.6	6.4	1.6	2.5	0.8	591.0	591.0	590.6	68	52	83	N 1	SE 1	S 1	6	4	4	.	
20	3.2	6.0	1.4	3.5	1.7	589.0	588.9	588.6	72	64	90	SE 1	SE 1	N 1	7	7	10●≡	18.0	● ≡ 4½–n
21	0.6	1.4	0.4	0.8	−1.1	587.8	587.6	587.0	93	80	90	N 1	N 1	N 2	10≡	2	9	.	≡ I
22	0.6	3.4	1.0	1.7	−0.3	586.0	584.8	584.0	83	90	90	S 1	S 1	S 3	7	10≡	10⚹≡	17.0	p n ≡, ⚹ ⚷ III–n
23	−1.8	**−6.6**	−4.8	−4.4	−6.5	583.2	582.8	583.2	90	90	90	SE 2	N 2	N 3–4	10≡	10⚹≡	10⚹≡	?	⊹² 6½a–n, ≡ ⚹, ⚷ III–n
24	−5.0	−2.4	−4.0	−3.8	−6.0	**582.1**	583.4	585.4	89	90	90	N 2	N 3	N 4	10⚹≡	6	10⚹≡	?	≡ ⊹³ ⚹ I, III–n, p ⚷²
25	−3.2	−1.8	−2.0	−2.3	−4.7	587.2	587.6	591.0	90	90	91	N 1	N 2	N 2	10⚹≡	10⚹≡	7·	?	≡ ⊹³ ⚹ n–II
26	−1.6	2.0	1.0	0.5	−2.0	591.8	593.0	594.0	91	86	86	N 1	N 1	N 1	4	5	6	.	
27	1.7	4.0	1.6	2.4	−0.2	594.6	595.6	596.7	90	56	78	N 2	N 1	N 1	7	6	0	.	
28	2.4	4.0	2.8	3.1	0.4	596.6	596.7	597.2	60	54	81	N 1	N 1	N 1	0	0	6	.	
29	3.0	6.6	4.4	4.7	1.9	**597.3**	596.9	597.2	72	54	79	N 1	N 1	N 1	7	2	4	.	
30	4.0	7.2	5.4	5.5	2.6	596.7	596.8	596.5	54	**49**	64	N 2	N 1	N 1	0	0	0	.	
31	4.0	**7.6**	6.4	6.0	2.9	595.4	595.4	595.8	54	50	73	N 1	N 0	N 1	0	0	0	.	
																		Summe	
Mittel	0.0	1.8	0.1	0.6	—	591.0	591.3	591.6	83	78	87				7.4	6.6	7.6	?	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572^m$, $G = 0.05^{m}/_{m}$.

Bern.

Juni 1905.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	14.4	16.9	14.7	15.3	1.1	714.7	715.4	716.4	88	79	94	SW 0	NE 0	SE 0	10	10	10	.	●° $9^1/_4$–10^a
2	14.2	20.9	16.6	17.2	2.9	717.2	716.6	716.4	96	49	59	SE 0	E 1	ENE 1	10≡	3	2	.	≡ ⌓ l
3	15.9	24.0	17.6	19.5	5.1	715.8	714.5	714.0	75	**42**	75	E 0	N 0	WSW 0	1	1	1	.	⌓ l
4	17.9	26.7	17.1	20.6	6.0	714.6	713.1	713.5	75	47	86	SW 0	SW 0	SE 0	1	4	5	.	⌓ l
5	16.9	25.9	15.5	19.4	4.7	712.4	710.6	711.5	78	**42**	97	S 0	SW 0	SW 0	3	7	10	9.1	p ⚿, ● $6^1/_4$–$6^3/_4$p
6	14.7	17.8	12.5	15.0	0.2	709.8	708.8	706.7	100	88	100	ENE 0	NE 0	SE 0	10	9	10●	**31.0**	●° 8–11^a, 2p–n
7	**9.2**	14.1	11.7	11.7	−3.2	708.1	708.0	709.3	91	67	81	SW 0	W 1	W 0	10	8	9	.	
8	11.9	17.6	13.0	14.2	−0.8	709.2	708.5	709.3	73	43	86	SW 0	SW 0	E 0	2	8	8	.	
9	11.8	18.7	11.9	14.1	−1.0	709.2	707.8	707.8	96	61	88	SE 0	SE 0	S 0	10	6	6	0.9	⚿ ●° $7^1/_4$–$8^1/_4$p
10	12.3	20.0	12.7	15.0	−0.2	707.9	**706.3**	**706.3**	87	56	94	SE 0	NE 1	SE 0	8	9	9	8.2	● $7^1/_2$–$8^1/_2$p, n
11	11.7	16.4	11.6	13.2	−2.1	707.1	706.6	706.7	100	83	97	SW 0	SW 0	SW 0	10●	8	10	13.4	● n–$11^1/_2{}^a$, ⚿ ● ▲° $5^1/_2$–6p
12	12.0	16.0	12.9	13.6	−1.9	708.0	707.8	708.8	100	80	100	S 0	W 1	SW 0	10	10	10	6.9	● 8–$11^1/_2{}^a$, 5^p–n
13	11.6	18.3	14.1	14.7	−0.9	708.3	707.0	707.0	100	65	77	SE 0	NE 1	SE 0	10≡	7	7	0.5	n ≡², ≡ l
14	11.6	16.9	12.5	13.7	−2.0	707.3	706.7	707.7	96	86	100	SE 0	S 0	SE 0	8●	9	8	4.7	◠ $5^1/_2{}^a$, ● l–10^a, n
15	14.0	22.2	13.5	16.6	0.8	708.2	707.7	710.6	100	52	100	SE 0	N 1	SW 0	5	3	9	4.2	⚿ ● 4–$7^a/_4$p, n●
16	16.9	22.1	17.4	18.8	2.9	711.5	710.0	708.6	93	63	86	S 0	NE 1	NE 0	7	6	3	.	[$6^1/_2$p
17	16.0	18.6	14.9	16.5	0.5	708.5	707.7	708.0	87	87	100	SE 0	SW 1	S 0	9	9●	10●	9.9	● $0^1/_2$–3^p, III–n, ⚿ ● $5^3/_4$–
18	15.5	20.6	13.3	16.5	0.4	710.3	709.9	710.8	97	63	100	SW 1	NE 0	NE 0	8	8	4	1.2	⚿ ● $5^1/_2$–$6^1/_2$p
19	15.6	22.5	14.3	17.5	1.3	712.0	711.6	715.3	87	49	89	S 0	NE 0	SE 1	3	6	9	0.1	⚿ ●° 2–3^p
20	15.3	20.0	17.0	17.4	1.1	717.3	717.3	718.5	89	64	84	SE 0	NE 1	E 0	6	7	3	.	
21	17.0	25.0	19.7	20.6	4.2	**719.1**	718.2	718.1	83	52	60	SE 0	E 1	E 0	1	1	1	.	
22	18.9	26.2	19.4	21.5	5.0	718.2	717.3	716.8	79	43	87	SE 0	NE 1	NE 0	1	4	2	.	⌓ l
23	17.0	21.2	14.7	17.6	1.1	716.3	714.9	714.0	76	46	50	NE 1	NE 2	NE 0	3	1	3	.	⚷ II
24	12.8	17.1	12.4	14.1	−2.5	712.7	711.9	712.0	90	66	92	NE 2	NE 2	E 1	5	6	2	.	⚷ n–p
25	13.0	18.6	12.0	14.5	−2.2	711.6	711.2	713.2	90	56	93	E 0	W 1	SE 0	4	7	6	1.1	⚿ 2–$2^3/_4$p, ●–5^p, ◠ $5^3/_4$p
26	14.1	21.0	17.2	17.4	0.6	713.9	713.1	713.6	86	60	80	SE 0	W 0	SW 0	2	8	8	14.2	⌓ l
27	14.5	19.3	15.8	16.5	−0.4	713.6	713.1	712.2	100	68	96	SE 0	SW 1	NE 0	10	8	3	0.9	⚿ ● 4^a–l, ●° 8–9^a
28	15.6	20.9	17.3	17.9	0.9	711.7	711.0	710.4	92	76	96	S 0	SE 1	SE 0	10	9	4	1.3	● l–10^a
29	19.0	26.2	18.4	21.2	4.2	709.1	707.5	707.9	80	57	100	SE 0	N 0	SE 0	1	3	7	0.2	⌓ l, ●° 5–$5^1/_2$p, ◠ $5^1/_2$p
30	18.8	**27.8**	19.6	22.1	5.0	707.7	707.5	708.7	81	50	100	SE 0	NE 1	SE 0	4	6	9	6.1	⌓ l, ⚿ ● 4–$4^1/_2$p, ≺ III
Mittel	14.7	20.7	15.0	16.8	—	711.7	710.9	711.3	89	61	88				6.1	6.4	6.3	Summe 113.9	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06^{m}/_{m}$.

Neuenburg.

Juni 1905.
Observatorium.

1	14.6	19.5	15.4	16.5	0.6	722.1	722.6	723.6	88	65	76	N 0	SE 1	N 2	10	10	10	3.1	●° $8^1/_2{}^a$, ● $5^3/_4$–6p
2	14.8	22.5	16.7	18.0	2.0	724.6	724.1	723.6	86	**41**	62	E 0	SW 1	N 0	5	3	0	.	≡° l, ⚷ 6–$8^1/_2$p
3	15.7	25.4	18.0	19.7	3.6	723.2	721.9	721.1	74	**41**	69	E 1	SE 1	NW 0	0	0	0	.	
4	17.0	26.6	18.5	20.7	4.5	721.8	720.3	720.8	82	50	70	NE 1	SW 1	N 1	5	3	4	.	[$6^3/_4$p–III, n ●
5	16.5	27.0	15.7	19.7	3.4	719.8	717.7	718.6	81	45	97	E 0	SW 1	N 0	5	7	10●	**25.5**	≡° l, ⚷ $5^1/_4$–$7^1/_2$p, ⚿ ●°
6	15.1	16.6	13.6	15.1	−1.4	717.2	716.1	713.9	98	88	98	NE 1	E 1	N 0	9	10	10	20.5	● $7^1/_4{}^a$–n
7	**8.9**	15.4	12.1	12.1	−4.5	715.7	716.2	716.3	92	70	72	SW 2	SW 2	SW 2	10	6	9	.	●° n–$7^1/_2{}^a$
8	11.9	19.1	13.6	14.9	−1.8	716.6	715.9	716.7	81	54	72	SE 1	SW 2	NW 1	3	7	4	.	
9	12.9	20.7	13.5	15.7	−1.1	716.6	715.2	715.1	89	51	76	E 1	SE 1	N 1	7	6	3	.	≡° n–II
10	11.6	21.7	12.3	15.2	−1.7	715.2	**713.5**	713.7	92	57	92	E 1	SE 1	NW 1	6	6	4	.	
11	13.2	17.1	14.1	14.8	−2.2	714.1	714.0	714.2	88	73	84	W 1	S 1	NW 1	10	7	10	.	a ●°, ≡° II
12	13.1	15.9	12.1	13.7	−3.5	715.2	715.3	715.9	93	86	98	NE 0	S 0	NW 0	10	8	10●	10.4	● $10^1/_2{}^a$–$0^1/_2$, $6^1/_2$p– III
13	12.0	20.3	15.6	16.0	−1.3	715.7	714.6	714.1	97	60	60	S 0	S 1	NW 1	10	2	6	.	●° 5–6p, ≡° III
14	13.4	18.9	12.2	14.8	−2.6	714.6	714.0	715.0	83	57	98	E 0	S 1	NW 1	5	8	9	10.5	●° II, ⚿ ● 5–$7^1/_2$p
15	14.8	23.1	15.0	17.6	0.1	715.5	715.0	717.9	89	57	90	E 0	SW 1	NW 1	8	4	10	6.9	● 7–$7^1/_2$p, n
16	16.3	22.1	18.5	19.0	1.4	718.9	717.3	715.6	93	55	68	SW 1	SE 1	NE 1	6	3	3	7.0	
17	16.3	20.3	15.8	17.5	−0.2	715.8	715.2	715.9	92	72	94	N 1	SW 1	NE 0	9	9	10	2.4	⚿° ● $2^1/_4{}^a$–l, ● 6p–III
18	16.1	22.9	15.9	18.3	0.5	717.4	717.1	718.0	85	56	72	SW 2	SE 1	N 0	6	7	2	0.3	●° $11^1/_2{}^a$, $1^1/_2$p
19	15.5	24.6	16.0	18.7	0.8	719.1	718.8	722.5	85	58	83	E 1	S 1	SW 1	6	6	10	.	⚷ $1^1/_2$–3^p
20	16.9	24.3	19.3	20.2	2.2	724.6	724.5	725.6	81	56	59	E 1	E 1	NE 2	6	4	4	.	
21	19.1	26.3	20.4	21.9	3.8	**726.4**	725.4	725.4	67	45	67	NE 2	NE 2	N 1	2	0	0	.	
22	18.5	**27.5**	21.5	22.5	4.3	725.5	724.5	723.7	77	48	54	NE 1	S 1	N 3	0	7	0	.	⚷ III
23	17.9	23.9	16.3	19.4	1.1	723.7	722.2	721.4	68	**41**	51	NE 2	NE 2	NE 1	3	0	0	.	
24	15.4	18.5	14.1	16.0	−2.4	719.8	719.4	719.4	68	50	62	E 2	NE 3	NE 2	2	8	0	.	⚷ II, ●° $1^1/_2$p
25	12.9	21.1	13.0	15.7	−2.8	719.2	718.7	720.4	83	54	83	NE 1	S 1	N 1	3	5	7	.	⚷ 3–4^p
26	12.7	21.5	17.3	17.2	−1.4	721.3	720.2	720.6	89	61	75	NE 1	SW 1	NW 1	6	8	7	2.3	[5^p, n ●
27	15.9	21.3	16.2	17.8	−0.9	720.8	720.2	719.3	98	66	88	SE 0	SW 1	NW 1	10≡	8	5	21.7	≡° l, ●° $11^1/_2{}^a$, $4^1/_2$p, ⚷ 4–
28	15.2	21.3	17.4	18.0	−0.8	719.0	718.3	717.1	97	75	82	NE 0	SW 1	NW 1	10	7	5	0.8	≡ l, ⚿ ● $1^3/_4$–$6^1/_2$p, ▲° $4^1/_2$p,
29	17.1	26.1	19.3	20.8	1.9	716.3	714.7	714.9	88	60	80	NE 1	SW 1	N 1	5	6	5	.	● n–7^a, ●° o, $7^1/_2$p [≡° III
30	18.0	27.1	20.9	22.0	3.1	715.0	714.7	715.7	92	64	87	NE 0	SW 1	NE 0	7	4	8	.	≡° l, ●° $4^3/_4$p
																			⚿ ●° $3^3/_4$–4^p, ≺ ≡° III
Mittel	15.0	21.9	16.0	17.6	—	719.0	718.3	718.5	86	59	77				6.1	5.6	5.5	Summe 111.4	

Juni 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	16.0	20.1	16.8	17.3	1.9	729.6	729.6	730.6	81	58	75	SW 0	NNE 2	N 1	10●	7	10	.	●° 7a, ⌿ 1p
2	15.4	20.3	16.7	17.1	1.7	731.7	731.0	730.4	74	47	64	N 1	NNE 2	N 1	7	7	0	.	⌿ 1p
3	16.3	22.6	19.5	18.8	3.2	730.4	729.2	728.4	70	41	72	S 0	N 0	NW 0	0	1	0	.	⌿ 4p
4	18.5	27.1	18.2	20.8	5.0	728.9	727.6	727.7	73	35	75	SW 0	SSW 1	N 1	7	4	6	.	⌿ 4, 7p
5	17.2	25.9	18.9	19.5	3.7	727.0	724.9	725.4	76	44	73	SW 1	SW 1	S 0	7	10	10	.	
6	17.0	17.3	13.0	16.1	0.2	724.6	723.6	721.7	71	57	90	SSW 1	SSE 1	SSW 2	10	10●	10●	14.6	● 1p, ⌿ ● 9p–n
7	9.8	16.2	12.3	12.9	−3.2	723.7	722.9	723.6	92	41	70	S 0	SSW 1	S 1	10	10	10	.	
8	11.1	17.7	15.1	13.2	−3.0	724.0	723.3	723.7	80	45	67	S 0	N 1	N 1	2	1	10	.	a ⌓2, ●° 6 3/4p
9	13.1	20.1	15.9	15.7	−0.6	723.7	722.2	722.3	78	40	61	S 0	N 1	SSW 1	5	7	10	.	⌿ 7p
10	14.3	18.9	14.1	15.3	−1.1	722.1	720.8	721.3	78	54	69	S 0	N 1	SSW 1	9	5	10	.	⊼ 2 3/4p
11	13.4	19.3	14.3	15.4	−1.1	721.9	721.1	721.7	84	54	82	N 0	S 0	N 1	10	9	10●	.	●° 9p
12	13.7	17.4	13.6	14.7	−2.0	722.6	722.0	723.3	85	64	84	SW 0	WSW 1	N 1	10	10	3	.	
13	12.3	18.1	15.0	14.3	−2.4	722.9	721.6	721.5	86	55	75	S 0	N 2	S 1	10	4	6	0.3	⌿ ≡, n ●°
14	12.8	19.1	15.6	15.7	−1.1	721.9	**720.7**	721.8	87	51	79	N 0	N 2	N 1	10	7	9	.	⌿ ≡, ●° ⌿ 4p
15	14.7	22.2	17.9	17.5	0.6	722.7	722.4	725.1	82	51	69	N 1	NE 0	SE 1	4	8	10	0.2	⌿ ●° 4p, n ●
16	18.0	22.0	20.3	18.6	1.6	726.0	724.3	723.0	73	48	68	NE 1	N 1	SSW 1	3	2	9	1.8	⌿ 10p, n ●
17	16.1	19.6	15.9	17.0	−0.1	723.4	722.9	723.2	87	74	90	S 0	SW 0	S 1	10●	10●	10	11.0	● n–7p, n
18	16.7	20.6	18.0	18.3	1.0	724.8	724.2	724.7	82	61	71	E 0	N 1	NE 1	2	4	0	.	
19	15.6	21.4	13.9	16.1	−1.2	726.2	726.2	730.3	79	50	98	N 1	N 1	W 1	4	9	10	5.2	a ⌓, ⊼ 3 1/2p, ● 7p, n ●°
20	14.6	20.9	19.2	17.5	0.1	731.9	731.4	731.3	90	60	72	SW 0	N 2	N 2	9	2	1	.	p ⌿
21	17.6	23.9	21.6	19.5	2.0	**733.5**	732.5	732.0	75	59	70	N 1	N 1	N 0	3	0	0	.	⌿ 4p
22	18.9	25.2	22.0	20.4	2.8	732.5	731.3	730.7	72	49	52	S 0	N 1	N 1	1	3	0	.	a ⌓
23	18.4	23.6	18.0	19.9	2.3	730.2	728.3	727.5	69	**33**	53	NNE 1	NNE 4	NNE 2	0	1	0	.	⌿2
24	15.2	19.5	15.3	16.6	−1.2	726.6	725.8	726.2	67	41	62	NNE 2	NNE 3	NNE 1	0	2	3	.	⌿ n–4p
25	12.6	17.8	16.0	14.9	−2.9	726.7	726.6	727.9	77	53	73	S 1	SSW 2	SSW 1	10	10	10	0.1	⌿ ≡, ⊼ ●° 4p
26	15.4	23.8	18.2	17.9	0.0	728.3	727.5	728.1	76	40	80	N 1	SSW 1	N 1	5	9	10	.	a ⌓
27	20.4	25.7	20.0	21.5	3.5	728.0	727.4	726.3	76	37	57	SW 1	SSW 2	S 1	8	8	9	1.4	⌿ 10a–1p, n ●
28	17.1	20.9	18.9	20.2	2.2	726.3	725.5	724.1	90	73	84	N 1	N 1	N 1	10	9	1	.	
29	18.3	25.0	20.2	20.2	2.1	723.5	721.8	721.5	75	49	81	N 1	N 1	N 1	6	8	7	.	p ●°
30	20.6	**27.2**	20.0	21.5	3.3	722.1	722.1	723.1	76	41	86	S 0	N 1	S 0	8	10	10	1.9	● 7 1/4p
Mittel	15.7	21.3	17.2	17.5	—	726.3	725.3	725.6	79	50	73				6.3	6.2	6.5	Summe 36.5	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juni 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^m/_m$.

1	14.1	18.7	14.9	15.9	1.1	724.6	724.8	726.5	82	73	94	SWo–1	NW 1-2	W 0	3	10	10	0.5	●° 3 1/2p
2	15.4	20.0	15.5	17.0	2.1	727.4	726.8	726.4	89	62	87	SE 0	NW 0	SE 0	10	5	0	0.2	●° 7 1/2a
3	13.8	22.4	18.3	18.2	3.2	726.0	724.3	724.4	81	64	67	SE 0	NWo–1	SE 0–1	0	2	0	.	
4	16.7	25.5	19.0	20.4	5.3	724.4	722.5	723.5	76	44	77	N 0	NW 1	SW 0	0	1	1	.	p ⌿
5	18.6	27.4	20.3	22.1	6.9	722.1	720.3	720.4	75	**35**	59	SE 0	S 2–3	NW 1	1	3	3	0.5	p ⌿, n ●°
6	16.5	18.6	15.4	16.8	1.5	720.3	718.6	716.0	87	75	78	SE 0	NW 0	NW 0	10●	10	10	10.6	●
7	**11.3**	16.2	13.1	13.5	−1.9	717.9	717.6	719.0	93	96	90	SE 0	NW 1	W 0	10●	10	10	0.6	●° ≡
8	13.0	17.0	13.0	14.3	−1.2	718.9	718.6	719.8	89	70	88	W 0	NWo–1	NW 0	10●	10	9	0.5	●° ≡
9	12.9	17.2	14.9	15.0	−0.6	719.2	718.0	718.0	84	76	81	SE 0	N 0	W 0	10	10	10	.	≡° ≡
10	12.5	18.4	13.5	14.8	−0.9	717.9	716.0	716.1	83	67	91	SE 0	NW 0	SE 0	5	5	10	1.0	● ≡
11	13.6	16.1	14.0	14.6	−1.2	716.8	716.6	716.2	92	72	90	SE 0	NWo–1	SW 0	10●	9	10●	6.3	●
12	14.1	17.8	13.9	15.3	−0.6	717.8	716.9	718.2	88	68	91	SW 0	NW 1-2	SW 0	10●	5	10	6.2	●
13	14.0	18.6	12.9	15.2	−0.8	718.1	716.9	717.2	92	61	93	SW 0	NWo–1	SE 0	9	8	3	2.9	● 2 3/4p
14	12.9	18.6	14.3	15.3	−0.8	717.2	**715.3**	717.6	89	58	85	SE 0	NW 0	SE 0	9	5	4	0.1	a ●°
15	15.0	21.7	18.0	18.2	2.0	717.9	717.4	719.8	81	59	55	SW 0	NW 1	NW 1	4	3	8	.	⊀2 ≡
16	15.0	22.6	17.1	18.2	1.9	721.6	719.7	718.8	82	55	84	SW 0	NWo–1	SE 0	9	6	3	.	
17	15.9	23.6	17.0	18.8	2.4	718.6	717.2	718.8	89	54	86	SW 0	NW 1	SE 0	1	5	10	4.5	● 7p
18	15.0	17.8	14.3	15.7	−0.7	719.9	720.1	720.8	96	70	86	W 0	NWo–1	NW 0	10	10●	1	1.6	● n–≡
19	14.3	21.0	14.3	16.5	0.0	721.7	721.8	725.9	82	58	96	SE 0	NW 0	W 0	3	5	10●	**17.6**	● 4 1/4p–n
20	14.1	19.3	16.3	16.6	0.0	727.6	727.4	**728.8**	93	64	94	SE 0	NW 1	SE 1	10●	7	1	2.2	● l, 8p
21	14.7	21.9	18.7	18.4	1.7	728.7	727.8	728.3	89	70	79	SE 0	NWo–1	SE 0	0	2	0	.	
22	16.5	24.1	19.3	20.0	3.2	728.7	726.9	726.7	84	61	74	SE 0	NW 1	SWo–1	1	5	4	.	
23	18.0	21.8	17.7	19.2	2.4	726.6	724.0	722.5	76	51	47	N 0	NW 2	NW 1-2	8	4	10	.	⌿ ≡
24	16.0	17.0	13.5	15.5	−1.4	721.9	722.7	722.7	73	69	86	SW 0	NW 0	SE 0–1	5	8	8	7.8	● 11 1/2a, 5 1/2p
25	13.0	18.7	14.5	15.4	−1.6	721.9	721.6	723.8	83	60	68	SE 0	NW 1	NW 2	2	9	10	0.7	n (25/26) ●°
26	12.7	20.8	16.6	16.7	−0.3	723.9	722.4	723.8	86	54	89	SE 0	NW 1	SE 0–1	3	7	10	0.1	p ●°
27	15.9	21.6	16.5	18.0	0.9	723.6	722.8	723.0	87	62	90	SW 0	NW 0	NW 0	7	8	10	4.5	● 2 1/2p, ⊼° ● 5 1/2p
28	15.7	17.6	16.9	16.7	−0.5	721.8	721.7	720.0	89	84	91	SE 0	W 0	SE 0	7	10	5	0.5	●° 11 1/2a
29	16.5	23.6	24.0	21.4	4.2	719.7	717.1	717.5	81	67	44	SE 0	NW 0	S 3	1	1	1	.	⌿ 3p–n
30	25.3	**29.6**	26.7	27.2	9.9	717.8	718.3	719.1	41	37	39	S 3	S 3	S 3	3	7	10	.	⌿, n ⌿2 ⊀
Mittel	15.1	20.5	16.5	17.4	—	721.7	720.7	721.3	84	63	79				5.7	6.3	6.4	Summe 68.9	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}/_{m}$.

Zürich.

Juni 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	16.0	15.6	12.8	14.8	−0.1	721.5	722.6	723.4	81	74	97	NW 1	W 1	SW 0	10	10	6	2.2	●° 10 1/2ª, ● 1 1/4–5ᵖ
2	13.8	22.4	14.5	16.9	1.9	724.5	723.9	723.4	93	55	74	NW 1	E 1	NE 0	9	2	2	.	
3	14.4	24.2	17.6	18.7	3.6	722.9	721.7	720.6	77	39	60	NE 0	E 1	NE 0	0	0	0	.	
4	16.5	27.6	18.9	21.0	5.8	721.3	720.0	720.2	73	40	61	SW 1	W 0	NE 1	0	1	4	4.0	[9 1/4ᵖ, ≺ ll
5	17.6	27.6	17.7	21.0	5.7	719.5	717.2	717.6	84	46	77	S 0	W 1	W 1	3	2	10●	2.7	● 3 1/4–3 1/2, 4 1/4–4 3/4ª, 8 3/4–
6	15.6	17.4	14.0	15.7	0.2	717.2	716.0	713.5	87	80	93	S 1	SW 1	NW 1	10	10	10●	10.9	● 1–7 1/2, 10ª–0 1/2, 3 1/2–4, *)
7	9.4	17.0	12.2	12.9	−2.7	714.5	714.6	716.0	83	64	75	SW 2	W 1	W 1	10	7	10	0.1	● 2 1/2–6 1/4ª, n a ⸗, ●° 4 3/4ᵖ
8	12.1	18.3	12.9	14.4	−1.3	716.2	715.7	716.5	72	50	79	NW 1	SW 1	SW 1	6	6	8	.	
9	12.1	18.0	12.2	14.1	−1.7	716.2	715.2	715.2	86	61	86	N 0	NE 1	NE 1	10	8	1	.	
10	9.7	20.7	14.0	14.8	−1.1	715.3	713.6	712.9	96	58	86	NE 1	NE 1	NW 1	10	4	9●	0.5	≡ n–6ª, ●° 7 3/4–9 1/4ᵖ
11	12.5	17.4	13.0	14.3	−1.7	713.8	713.8	713.5	90	65	97	N 1	SW 1	E 0	10	7	10●	4.6	●° 10 3/4ª, ● 7 1/2–10ᵖ
12	13.4	18.2	13.3	15.0	−1.1	714.8	714.5	715.1	90	70	86	N 1	N 0	NW 1	10	8●	9	5.4	● 10 1/4–10 1/2ª, 0 1/2–2ᵖ, p ●°
13	12.8	21.7	13.6	16.0	−0.2	715.4	714.3	714.0	81	38	68	N 0	E 1	S 1	7	2	2	.	
14	12.8	21.8	16.2	16.9	0.6	714.2	713.6	714.2	79	47	73	NE 0	SW 1	SE 1	4	4	9	.	⸗ 0ᵖ, ●° ⸗ 9 1/2ᵖ
15	15.2	24.4	18.2	19.3	2.9	715.2	714.5	716.3	77	46	64	E 0	NW 1	W 1	3	2	9	7.2	●° 7 1/4ᵖ, ≺ ⸗ 7 1/2–10 1/2ᵖ, [K ● 10ᵖ–1ª
16	17.1	23.0	17.7	19.3	2.8	718.6	716.9	715.4	76	57	68	SW 0	NW 1	NE 1	7	5	1	.	
17	16.9	24.2	15.5	18.9	2.3	715.4	713.7	715.3	79	57	88	NW 0	NW 1	SW 1	1	6	9	12.7	p ⸗, K ● 3 1/2–8 3/4ᵖ, ● 10 1/2–
18	15.2	19.6	15.6	16.8	0.1	716.8	716.8	717.6	87	58	79	W 1	NW 1	SW 1	7	8	4	0.3	●° 10 1/4–10 1/2ª [11 3/4ᵖ
19	14.4	24.0	13.7	17.4	0.6	718.8	718.5	722.4	84	52	97	NW 1	NE 1	S 0	2	3	10●	31.4	≺ 4 1/2ᵖ, ●°–5 1/4ᵖ, K ●²–
20	15.8	22.8	17.4	18.7	1.8	724.3	724.2	725.7	87	59	70	S 1	NE 1	E 1	9	4	1	0.1	●° 6 1/2ª [8 1/2ᵖ, ●°–4 1/4ª
21	16.2	26.6	19.1	20.6	3.6	726.2	725.4	725.2	83	45	63	E 0	E 1	NE 1	0	1	1	.	
22	17.4	28.2	19.3	21.6	4.5	725.1	724.1	724.0	76	44	66	SW 0	W 1	N 1	1	5	2	.	
23	15.2	23.6	16.7	18.5	1.3	723.8	722.1	721.1	67	42	44	NE 1	NW 1	N 1	1	1	9	.	●° 9 3/4ᵖ
24	13.0	17.5	12.0	14.2	−3.0	720.1	719.5	719.5	79	57	90	NE 1	E 1	NE 1	8	7	9	2.6	●° 10 1/4ª, 1 3/4ᵖ, ● 2 1/2–4 1/4ᵖ
25	14.1	21.6	12.0	15.9	−1.4	718.5	717.9	720.6	83	55	93	NE 1	NW 1	SE 1	7	7	10●	8.7	K ● ⸗ 5 3/4–9 3/4ᵖ
26	13.0	21.6	16.2	16.9	−0.5	720.7	719.9	720.5	89	47	77	SW 0	SW 1	S 1	2	6	9	1.4	≡ n–l, ●° 3 1/2–3 3/4ᵖ
27	15.2	22.0	16.1	17.8	0.3	720.4	719.6	719.2	87	65	98	SW 1	SW 1	NE 1	10●	7●	8	8.7	● 4 3/4–8 1/2ª, 1ᵖ, K ● *)
28	15.6	18.8	17.1	17.2	−0.4	718.5	718.1	717.1	93	79	79	NE 1	S 1	SE 1	7	9	1	0.8	K° ● 5 1/4–5 3/4ª, ●° 11 1/4ª–
29	16.7	29.2	20.6	22.2	4.6	716.2	714.7	714.3	80	44	62	E 0	E 1	NE 1	1	1	2	.	[1ᵖ
30	21.4	28.8	22.8	24.0	6.3	714.8	714.9	715.5	62	53	64	NW 0	NE 1	NE 1	3	9	4	.	≺ 9ᵖ
																		Summe	*) 6. 9–11 1/2ᵖ *) 27. 1 1/4–2,
Mittel	14.7	22.1	15.8	17.5	—	718.7	717.9	718.2	82	55	77				5.6	5.1	6.0	104.3	3–3 1/2, 6 1/2–8 1/2ᵖ

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

Juni 1905.
Beobachter: *Frl. M. Dillier.*

1	10.4	10.8	7.2	9.5	3.7	617.5	617.6	619.9	81	83	83	SE 1–2	SW 1–2	NE 1-2	9	10≡	9	3.0	a ≡°, ≡ II, n ●
2	6.0	8.2	7.8	7.3	1.4	618.9	619.6	619.6	97	90	83	NE 1–2	NE 1–2	NE 1–2	10≡	8	7	.	≡ I
3	8.8	13.8	11.0	11.2	5.2	618.8	620.0	619.7	69	65	88	NE 2	SE 1–2	E 0–1	9	0	0	.	
4	10.6	16.4	11.6	12.9	6.8	620.0	618.5	618.2	91	51	76	NE 1–2	SE 1–2	NE 1–2	0	1	7	.	
5	10.8	16.8	9.6	12.4	6.1	616.9	617.2	615.6	73	59	93	SE 2–3	SE 1–2	NE 1–2	1	2	10≡	5.0	≡ III, n ●
6	8.2	10.4	5.8	8.1	1.7	613.7	612.7	610.5	84	85	86	NE 0–1	N 0–1	NE 1–2	10	10≡	10●≡	17.0	a ≡°, p ≡, ● III–n
7	5.6	3.4	3.0	4.0	−2.5	609.5	610.1	610.8	100	94	94	NE 2	NE 2	NE 2	10●*	10≡	10≡	.	● * n–l, ≡
8	3.0	6.4	4.0	4.5	−2.1	611.2	611.6	612.6	94	89	100	NE 1–2	E 1–2	E 1–2	10≡	10	9	.	a ≡, ≡° II
9	5.8	5.4	5.6	5.6	−1.1	611.8	611.6	611.6	83	82	89	SE 1–2	NE 1–2	NE 0–1	10	10	9	.	≡° n–p
10	8.2	8.2	6.0	7.5	0.6	612.0	610.6	610.0	78	84	83	E 1–2	NE 1–2	E 1–2	9	9	8	30.0	≡° II, n ●²
11	6.2	6.6	6.0	6.3	−0.7	610.8	612.0	611.0	70	92	94	NE 1–2	SE 1–2	E 1–2	10●	10≡	10≡	27.0	a ●², p ≡
12	4.8	9.8	9.6	8.1	1.0	610.7	611.2	610.6	97	80	80	W 1–2	NE 1–2	NE 1–2	10●	9	10●	24.0	●² n–l, III–n, ≡° II
13	5.8	7.2	5.8	6.3	−0.9	611.2	613.3	611.2	89	86	78	NE 1–2	NE 1–2	SE 1–2	9≡	8	7	.	≡ I
14	6.4	9.8	7.6	7.9	0.6	610.6	611.1	611.6	81	69	87	NE 1–2	E 1–2	SE 1–2	8	8	10	2.0	n (14/15) ●
15	8.6	12.8	9.4	10.3	2.9	611.7	612.7	614.0	67	69	95	NE 1–2	SE 1–2	NE 1–2	7	5	10	4.0	n (15/16) ●
16	9.6	12.2	10.4	10.7	3.1	615.3	615.4	613.2	79	79	94	NE 1–2	NE 1–2	NE 1–2	9	7	5	.	
17	8.6	12.8	7.0	9.5	1.8	612.9	612.4	612.0	87	82	73	NE 1–2	NE 1–2	NE 1–2	4	4	10●	16.0	● III–n
18	7.0	8.2	9.4	8.2	0.4	613.3	613.8	614.0	100	87	90	NE 1–2	N 1–2	NE 0–1	10●≡	9	10≡	4.0	● ≡ I, ≡°, ≡ III
19	11.4	14.0	13.4	12.9	5.0	615.1	615.2	615.6	44	72	100	SE 0–1	NE 0–1	NE 1–2	6	6	9●≡	20.0	≡°, ● ≡ III–n
20	6.8	11.6	8.6	9.0	1.0	619.1	620.4	621.4	92	79	94	E 1–2	NE 1–2	NE 1–2	9	10	10	.	a ≡°, p ≡
21	9.8	12.4	11.8	11.3	3.2	621.7	622.4	622.3	77	82	77	NE 2–3	NE 2–3	NE 1–2	0	0	8	.	⸗ II
22	14.4	12.4	11.4	12.7	4.5	621.9	622.2	621.3	66	68	91	NE 1–2	NE 2–3	NE 1–2	7	0	7	.	⸗ II
23	8.6	9.2	8.2	8.7	0.4	620.1	618.6	616.1	87	79	82	NE 1–2	NE 1–2	NE 2–3	3	2	9	.	⸗ III
24	6.2	6.4	4.0	5.5	−2.9	614.8	615.0	614.6	76	79	93	NE 1–2	N 1–2	SE 1	10≡	8	5	2.0	≡ l, ≡°–II, p ●
25	6.0	10.8	10.0	8.9	0.4	614.0	614.4	613.7	83	78	73	SW 1–2	SW 0–1	NE 2–3	3	10≡	10≡	5.0	a ≡°, p ≡, ⸗ III
26	7.2	10.4	8.8	8.8	0.3	616.2	616.7	616.3	77	81	59	NE 1–2	NE 0–1	NE 2–3	3	2	10	3.0	⸗ III
27	8.0	11.8	9.6	9.8	1.2	616.9	617.0	616.8	87	81	90	E 1–2	NE 1–2	NW 1–2	10●	8	7	.	● n–l
28	10.8	12.0	10.8	11.2	2.5	615.8	615.8	615.4	83	81	80	NE 1–2	SW 1–2	SE 1–2	3	3	1	.	≡° I
29	13.2	16.4	14.0	14.5	5.7	614.2	614.1	613.9	65	54	61	NE 1	SE 3	SE 2–3	1	1	7	.	p ⸗
30	16.0	19.8	16.4	17.4	8.5	614.0	615.2	616.1	49	60	44	SE 2–3	SE 2–3	NE 1–2	2	8	8	.	⸗ n–II
																		Summe	
Mittel	8.4	10.9	8.8	9.4	—	615.0	615.3	615.0	80	77	84				6.7	6.3	8.1	162.0	

Juni 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1811^{m}$, $G = -0.14^{mf}_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.7	15.6	8.4	11.6	4.3	616.5	615.8	617.5	45	39	90	N 0	S 3	S 1	1	2	10●	1.6	⛆; ● $7^{1}/_{2}$p–n
2	8.6	13.3	7.2	9.7	2.3	617.4	617.1	618.1	80	49	74	NW 1	NW 2	—	6	3	2	.	
3	10.8	15.6	8.2	11.5	4.0	618.7	618.1	618.5	54	44	81	NW 1	S 2	—	2	4	0	.	
4	12.6	15.6	10.4	12.9	5.3	618.4	617.6	617.6	55	46	81	SW 0	SW 1	—	1	3	8	0.3	n (4/5) ●°
5	10.6	15.7	9.0	11.8	4.0	616.9	615.5	615.1	75	53	89	NW 0	SW 1	—	2	7	6	1.0	● $2^{1}/_{2}$–$3^{1}/_{2}$p
6	10.0	12.8	6.8	9.9	2.0	612.9	611.4	609.7	70	56	50	NW 0	SW 1	SW 0	9	10●	9●	**12.5**	●
7	5.0	9.6	6.4	7.0	−1.0	607.8	608.1	609.6	99	74	94	N 0	S 1	—	10●	8	9	2.5	●
8	8.0	11.8	6.4	8.7	0.6	609.8	609.9	611.2	74	55	94	N 1	SW 1	—	4	8	10●	1.0	● $3^{1}/_{2}$p, III
9	7.2	9.4	6.0	7.5	−0.8	610.3	610.1	610.1	79	75	95	N 1	S 0	S 0	8	9	10●	2.5	● III
10	6.0	8.8	6.2	7.0	−1.4	609.6	609.3	609.0	90	80	94	S 0	S 0	—	4	10	9	1.0	● $1^{1}/_{2}$p, n
11	8.8	8.0	5.4	7.4	−1.1	607.8	**607.6**	608.5	79	80	99	NW 0	N 2	N 1	8	9●	10●	4.0	●
12	7.4	10.4	6.6	8.1	−0.5	608.9	608.9	609.8	80	69	89	N 2	SW 1	—	8	5	4	1.0	●
13	10.6	12.0	7.4	10.0	1.3	609.5	609.9	610.0	60	70	94	NW 1	SW 4	—	6	5	8	0.8	●°, ⛆² ll
14	10.9	12.0	6.2	9.7	0.9	609.6	610.3	611.6	61	54	94	S 1	SW 1	—	4	4	3	4.2	● $3^{1}/_{2}$–$7^{1}/_{2}$p
15	10.2	11.8	6.4	9.5	0.6	611.9	612.1	613.8	71	70	95	SW 0	SW 1	—	5	4	2	.	
16	10.5	13.2	8.6	10.8	1.8	613.8	613.2	613.1	54	60	90	W 1	W 2	—	3	4	1	.	
17	11.4	14.3	9.4	11.7	2.5	611.8	611.3	611.3	55	59	99	N 1	W 2	—	1	3	9	0.5	⛆, n ●°
18	7.0	14.4	8.5	10.0	0.7	611.5	613.1	613.1	86	51	91	NW 1	W 1	—	10	8	3	1.1	●
19	8.6	11.6	8.8	9.7	0.3	614.1	614.8	616.0	75	71	96	NW 1	SW 2	SW 1	9	10	10●	5.0	p ●
20	10.0	13.8	8.9	10.9	1.4	617.3	617.6	620.0	78	50	75	SW 1	N 1	—	9	6	3	.	
21	14.0	17.0	11.8	14.3	4.7	**620.7**	620.1	620.6	75	49	67	SE 1	SW 3	N 0	1	2	1	.	⛆
22	14.8	17.6	11.6	14.7	5.0	620.2	619.4	618.9	50	39	70	NW 0	NW 0	—	1	2	3	.	
23	14.0	14.0	9.0	12.3	2.5	616.5	615.4	614.3	45	**37**	46	N 2	W 2	—	2	2	6	*5.0	⛆, ●° $4^{1}/_{2}$p, n ●
24	**3.9**	11.1	4.2	6.4	−3.5	613.0	612.5	613.3	69	70	100	W 0	SW 2	N 1	7	10	10●	4.7	p ●
25	9.6	10.8	5.0	8.5	−1.5	613.6	613.9	615.1	61	58	100	S 0	S 2	—	8	10	10	*5.0	p ●
26	9.9	12.0	7.0	9.6	−0.5	615.4	616.3	617.3	65	62	90	SW 1	S 1	—	5	7	6	.	
27	11.0	14.7	9.6	11.8	1.7	617.2	615.6	615.9	63	52	95	S 0	SW 1	—	3	7	6	.	
28	11.0	11.3	6.8	9.7	−0.5	615.1	614.1	614.6	75	87	100	S 1	S 1	S 0	9	10	2	2.5	● $11^{1}/_{2}$a–$5^{1}/_{2}$p
29	12.8	16.5	12.2	13.8	3.5	613.9	614.1	615.0	51	68	96	S 0	SW 1	—	2	2	3	.	
30	12.3	**17.9**	12.2	14.1	3.7	615.5	615.3	617.8	53	59	94	S 1	S 1	S 0	3	5	7	12.0	⛆, n ●
Mittel	9.9	13.1	8.0	10.3	—	613.9	613.6	614.2	68	60	87				5.0	6.0	5.7	Summe 68.2	

Juni 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 700^{m}$, $G = -0.02^{mf}_{m}$.

1	16.4	22.8	18.0	19.1	4.1	702.6	702.1	704.6	65	46	59	NE 1	SW 1	NE 1	0	7	10	.	p ●°
2	17.6	24.8	16.7	19.7	4.5	703.7	702.9	704.1	51	36	56	NE 0	NE 1	NE 1	6	3	1	.	
3	17.2	21.4	16.1	18.2	2.9	705.4	704.5	704.7	64	47	77	NE 0	SW 1	NE 0	7	6	0	.	
4	18.4	23.7	17.4	19.8	4.4	704.5	703.4	703.8	65	51	76	SW 0	SW 1	NE 0	2	8	9	.	
5	18.4	22.7	14.4	18.5	3.0	703.2	702.1	702.0	63	55	93	SW 0	SW 1	NE 0	4	9	10	5.5	p ●°
6	14.2	15.3	13.4	14.3	−1.3	700.0	699.1	696.5	92	92	92	SW 0	SW 1	NE 1	10●	10	10	1.8	n a ●
7	11.4	16.3	13.5	13.7	−2.0	694.9	695.2	696.4	95	67	85	NE 0	SW 1	NE 0	10	10	10	.	
8	13.2	18.1	12.5	14.6	−1.2	696.4	696.5	698.1	77	67	87	SW 1	SW 0	NE 0	2	10	10	0.7	n (8/9) ●°
9	14.0	17.0	13.4	14.8	−1.1	697.1	697.2	697.9	81	62	79	NE 0	NE 0	NE 0	10	8	10	**26.3**	a ●
10	13.7	12.8	11.9	12.8	−3.3	696.6	696.2	696.0	73	93	94	NE 0	NE 0	NE 0	2	10●	10	4.2	● ll, n
11	14.0	17.2	12.2	14.5	−1.7	694.6	**694.3**	695.5	76	64	96	SW 0	SW 0	NE 0	3	10●	10●	2.6	a ●°, p ●
12	13.2	17.7	13.3	14.7	−1.6	696.0	695.4	696.2	83	60	93	SW 0	SW 1	NE 0	7	10	10	.	
13	14.0	16.9	12.2	14.4	−2.0	696.3	696.0	696.0	79	68	89	SW 1	SW 1	NE 0	3	10	10	5.9	p ●
14	12.8	16.2	11.2	13.4	−3.1	696.0	696.5	699.2	91	67	96	SW 0	SW 0	NE 0	10	10	10	10.6	p ●
15	13.7	17.8	12.7	14.7	−1.9	699.6	699.6	700.7	81	57	90	SW 0	SW 0	NE 1	10	10	2	.	
16	14.2	20.5	14.0	16.2	−0.5	700.1	699.3	699.0	77	56	87	NE 0	NE 0	NE 0	0	6	1	0.8	p ●°
17	15.2	21.2	15.6	17.3	0.5	697.8	696.8	697.1	72	63	92	SW 0	SW 1	NE 0	0	3	10	0.2	p ●°
18	15.2	20.8	15.1	17.0	0.1	697.3	696.8	699.1	90	65	85	SW 1	SW 1	NE 0	10	8	10	10.1	n (18/19) ●
19	14.4	20.0	15.2	16.5	−0.5	700.5	701.2	702.3	88	65	90	NE 0	SW 0	NE 0	6	10	10	.	
20	17.9	25.6	17.5	20.3	3.3	703.5	703.4	706.2	54	33	60	NE 1	NE 0	NE 0	3	3	10	.	
21	19.8	25.0	19.0	21.3	4.2	**706.4**	705.1	705.8	44	42	60	NE 1	NE 1	NE 0	0	3	6	.	
22	18.2	24.0	21.0	21.1	3.9	705.6	704.1	703.7	67	62	50	SW 1	SW 0	NE 0	0	10	8	.	
23	21.2	**26.2**	18.2	21.9	4.6	702.0	700.2	700.3	46	**30**	37	NE 0	NE 1	NE 0	3	0	2	.	
24	15.0	15.0	10.8	13.6	−3.8	700.3	700.6	702.3	65	71	91	SW 1	SW 0	NE 0	10	10●	10	10.3	p ●
25	13.0	14.7	**10.6**	12.8	−4.7	701.8	702.2	703.3	77	72	95	SW 0	SW 0	NE 0	10	10●	10●	8.5	a ●°, p ●
26	12.5	19.1	14.6	15.4	−2.2	703.1	703.4	704.3	87	60	79	SW 0	SW 2	NE 0	3	9	8	.	
27	14.7	20.7	16.6	17.3	−0.4	703.4	702.4	702.3	76	47	83	NE 0	SW 0	NE 0	4	10	10	.	
28	16.6	16.6	14.4	15.9	−1.9	701.8	701.4	700.5	76	88	95	NE 0	SW 0	NE 0	10	10●	1	1.7	●
29	15.4	21.2	18.2	18.3	0.5	699.9	699.6	700.5	80	61	83	NE 0	SW 1	NE 0	1	2	10	.	
30	18.8	24.6	18.8	20.7	2.8	701.4	699.9	702.5	82	62	87	SW 0	SW 1	NE 0	3	7	10	9.0	n (30/1) ●
Mittel	15.5	19.9	14.9	16.8	—	700.4	699.9	700.7	74	60	81				5.0	7.7	7.6	Summe 98.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03^{mm}/_m$.

Lugano.

Juni 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.8	24.6	15.6	19.7	2.4	739.4	738.6	740.7	74	55	89	N 0	SW 0	NE 0	0	8	10●	4.0	☇° 4¼–8p, ● 6½–9p
2	17.6	25.4	16.2	19.7	2.3	740.3	739.2	740.9	86	48	82	N 0	SE 0	N 0	3	0	0	.	
3	18.5	28.3	19.0	21.9	4.4	742.2	740.9	740.7	74	46	75	NW 0	SE 0	N 0	3	4	0	.	
4	20.2	26.5	18.0	21.6	4.0	741.2	739.7	739.7	75	53	88	N 0	S 0	NW 0	0	6	3	.	
5	20.2	25.4	16.2	20.6	2.8	739.6	738.1	737.8	69	60	96	NW 0	NW 0	NE 0	0	6	10	14.8	☇ ● 3½–5½p, n ●
6	13.6	16.7	14.0	14.7	−3.2	736.1	734.7	732.7	91	89	88	N 0	NE 0	NE 0	10	10●	7	34.4	● 11½a–1½p, n ●a
7	14.4	21.4	14.4	16.7	−1.3	730.9	730.8	732.2	93	63	89	NE 0	E 0	N 0	10●	3	5	8.0	● n–10a, 4–5p
8	16.2	22.6	13.9	17.6	−0.5	733.3	732.5	733.8	82	56	84	NE 0	SE 0	NW 0	8	5	2	0.7	●° 3½–4p, n
9	14.6	20.7	15.4	16.9	−1.4	734.3	733.3	733.0	79	54	92	SW 0	W 0	N 0	10	8	6	13.5	● 8a–0p
10	17.4	17.7	14.6	16.6	−1.8	733.0	733.0	732.5	73	76	92	N 0	W 0	N 0	4	10	10	5.1	● 8a–0p, p ●°
11	16.4	21.7	15.8	18.0	−0.5	731.4	**730.7**	731.0	82	64	93	NW 0	SE 0	NE 0	7	10	10	17.2	p n ●
12	15.8	19.6	14.8	16.7	−1.9	732.9	732.0	732.2	83	62	96	E 0	N 0	SW 0	10	8	10	2.7	● 5–5½p
13	14.8	18.2	15.6	16.2	−2.6	733.1	733.0	732.9	91	74	85	NW 0	NW 0	NE 0	10	10	10●	14.0	p n ●
14	15.8	20.9	**12.4**	16.4	−2.5	733.8	732.9	735.2	90	65	95	NW 0	SE 0	SE 0	10	10	10●	27.7	☇ ●2 3–4p, ●–n
15	13.4	17.0	14.2	14.9	−4.1	736.4	736.6	737.0	92	82	99	N 0	SW 0	N 0	10●	10●	1	0.6	●°
16	16.4	24.0	18.0	19.5	0.4	737.1	735.9	734.9	89	59	85	NE 0	SE 0	N 0	0	3	3	.	
17	17.6	23.0	18.6	19.7	0.5	734.6	733.5	733.3	81	67	83	NE 0	SE 0	N 0	0	6	9	1.1	● 2–2½p
18	18.6	24.6	16.6	19.9	0.6	733.4	732.9	735.0	87	60	87	N 0	SE 0	S 0	6	8	10●	3.2	●° 8–9p, n ●
19	18.6	21.6	16.4	18.9	−0.5	737.2	737.2	738.5	81	69	91	N 0	SW 0	N 0	0	10	10	1.8	☇ ● 1¼–3¾p
20	17.4	26.4	20.8	21.5	1.9	740.1	739.5	740.6	87	54	49	N 0	S 0	N 0	10	0	0	.	
21	20.7	28.2	20.2	23.0	3.3	**742.4**	741.5	741.6	62	52	75	N 0	SE 0	N 0	0	0	0	.	
22	21.6	29.4	21.2	24.1	4.3	742.1	740.3	739.1	72	62	87	N 0	SE 0	N 0	0	0	0	.	
23	23.8	**29.6**	23.8	25.7	5.8	736.7	734.7	734.7	55	**23**	**23**	N 0	N 2	NE 2	0	0	0	2.8	⌒ 8a–n [7½–10a
24	13.8	19.0	13.0	15.3	−4.7	738.0	737.5	739.3	85	71	91	N 0	SW 0	N 0	10	10	10	8.8	☇ ● 4½–5a, 1½–4½p, ●
25	14.2	15.4	12.8	14.1	−6.0	738.9	739.8	739.8	88	92	97	N 0	S 0	NW 0	10	10●	7	10.5	●° 0½a, ● a–5½p
26	14.2	22.0	17.6	17.9	−2.3	740.4	740.5	740.5	80	61	78	N 0	S 0	N 0	0	3	6	.	
27	16.8	24.8	17.2	19.6	−0.7	740.1	739.1	738.4	75	59	89	N 0	SE 0	N 0	6	10	2	.	
28	16.4	18.6	16.2	17.1	−3.3	738.0	737.6	736.4	85	86	95	N 0	N 0	NW 0	10	10●	0	1.5	● a–2p
29	19.6	26.7	21.0	22.4	2.0	736.3	735.8	736.3	74	59	85	N 0	SE 0	N 0	0	6	10	.	
30	22.6	28.4	20.8	23.9	3.4	737.4	736.8	738.3	77	66	87	NW 0	S 0	NW 0	6	8	4	**40.1**	≺2 III, n ☇ ●2 ▲°
Mittel	17.3	23.0	16.8	19.0	—	737.0	736.3	736.6	80	63	85				5.1	6.4	5.5	Summe 212.5	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13^{mm}/_m$.

Basel.

Juni 1905.
Bernoullianum.

1	16.0	19.2	17.4	17.5	2.1	740.2	740.7	741.6	83	60	82	W 1	NE 1	NW 1	10	8	9	2.5	●° 6¾a, 8¾p, ● 8–10¼a
2	13.3	21.5	16.3	17.0	−1.5	743.0	742.1	741.6	94	**31**	76	E 1	NW 1	W 1	8	2	2	.	
3	15.0	25.0	19.2	19.7	4.1	741.5	739.5	738.4	71	**31**	61	E 0	E 1	E 0	1	1	1	.	
4	17.6	22.4	19.6	19.9	4.2	738.8	738.1	737.7	62	74	76	E 1	W 1	W 1	1	7●	5	0.5	☇ 11½a–0½p, ●°–1¼p
5	20.0	27.2	19.6	22.3	6.4	736.8	734.3	735.6	68	44	68	SE 1	E 1	SW 1	3	4	10	4.2	● 9½–11¾p [5¾, 9½p–n
6	16.6	16.6	14.8	16.0	0.0	734.7	734.0	731.4	90	90	91	SE 1	SE 0	E 1	8	10●	10	**28.5**	● 0–1¾, 4¾–5¾a, ●2 8½a–
7	**10.6**	15.6	12.3	12.8	−3.3	732.5	733.0	734.4	93	59	78	SW 2	SW 2	W 1	10●	8	8	0.7	● n–7a, ●° 7¼–10¾a
8	12.6	18.0	14.4	15.0	−1.2	734.4	733.8	734.5	77	47	78	E 1	W 1	W 1	3	7	7	.	
9	12.8	18.8	14.4	15.3	−1.0	734.6	733.1	733.2	79	56	82	W 1	N 1	W 1	9	7	5	0.2	●° 7¾–8a [4½p, ≺ 9p
10	12.3	20.2	15.8	16.1	−0.3	733.3	731.4	**731.1**	87	58	77	E 1	NW 1	W 1	8	5	5	2.2	● 2–2½, 10¼–10½p, ☇
11	14.2	14.0	14.8	14.3	−2.2	732.1	731.7	731.8	95	93	87	SE 1	SW 0	NW 1	9	9	7	12.0	● 6¼a–1½p, ☇ 0–0¼p
12	13.8	18.0	13.6	15.1	−1.6	733.1	732.8	733.7	91	71	97	NW 0	SW 2	W 0	9	9	10	9.9	● 1½–7½p, ☇ 1¾p
13	13.7	20.4	14.9	16.3	−0.5	733.4	732.3	731.9	94	54	86	SE 0	N 0	NW 0	10	3	6	.	
14	12.6	18.6	13.7	15.0	−1.9	732.0	731.5	732.8	81	67	92	E 0	SW 0	SW 0	9	8	10●	7.8	● 3¾–4¼, 8¾–10½p, ☇ III
15	16.1	23.5	15.2	18.3	1.3	732.7	732.3	735.2	81	44	90	E 1	N 1	W 1	4	6	10●	14.2	● 6¾–7a, 8¾–11¾p, ☇2 [8, 8½–9½p
16	16.1	23.3	18.7	19.4	2.3	736.3	734.9	733.1	88	56	81	E 1	E 0	N 1	9	6	1	.	≺ 8½p
17	17.4	23.8	16.2	19.1	1.9	733.1	732.1	733.0	78	57	95	E 1	W 2	S 0	2	6	10●	2.0	●° 3½p, ● 6¾–8¼, 10¼–
18	16.4	21.3	16.9	18.2	0.9	734.8	735.0	735.6	90	57	76	SE 0	NW 1	W 0	4	3	2	.	[10¾p
19	15.4	20.4	17.3	17.7	0.3	737.1	737.3	740.0	79	63	77	E 0	W 1	N 0	4	9	10	0.9	●° 1¾–2, 3–3¼p
20	15.6	22.2	18.2	18.7	1.2	742.6	742.5	743.8	88	54	79	E 0	N 1	E 0	5	7	3	.	
21	16.5	25.8	21.4	21.2	3.7	**744.5**	743.4	743.0	80	47	79	E 1	N 1	N 1	2	2	3	.	
22	18.1	25.6	21.3	21.7	4.1	743.5	742.5	742.2	78	52	59	SE 0	NW 1	NW 1	2	4	3	.	
23	15.0	21.4	16.6	17.7	0.0	742.8	740.7	739.5	75	44	59	W 1	NW 2	N 1	3	1	9	.	
24	11.8	15.3	13.2	13.4	−4.4	739.2	738.3	738.0	87	72	91	NW 1	E 1	W 1	10	10	3	1.5	● 1¼–2p,
25	12.6	19.6	15.2	15.8	−2.1	737.1	736.2	737.8	90	58	75	W 0	NW 1	SE 1	10●	6	5	0.3	●° I, 5¼–5¾p
26	14.4	17.6	15.8	15.9	−2.1	738.3	738.3	738.1	78	78	87	E 1	SE 1	E 1	8	9	6	2.0	☇° 0p, ●–2¼, 5½–6¼p
27	16.8	24.2	19.6	20.2	2.1	738.1	736.9	736.6	83	47	64	E 1	SW 1	E 1	8	5	7	.	
28	17.7	23.9	19.8	20.5	2.4	736.4	735.0	734.3	77	55	80	E 1	S 1	SE 1	8	7	3	.	●° 7¾a
29	19.6	27.8	20.8	22.7	4.5	733.3	731.7	732.2	74	43	83	E 2	E 1	SE 0	4	2	5	0.1	●° 5½–5¾, 6p
30	21.6	**28.2**	23.0	24.3	6.0	732.2	732.3	733.6	65	52	80	E 1	NW 1	SW 1	8	8	9	0.1	●° 5¼p, ≺ 9¾, 11p
Mittel	15.4	21.3	17.0	17.9	—	736.8	735.9	736.2	82	57	80				6.3	6.0	6.1	Summe 89.6	

Juni 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.4	7.6	1.9	5.0	4.0	567.0	567.4	567.9	81	88	95	SW 1	SW 1	WSW 1	6	10	10≡	10.9	△ ≺ 10⁸/₄–11¹/₄ᵃ, 2– *)
2	1.7	5.2	2.2	3.0	1.9	568.2	568.6	568.9	93	84	**57**	WSW 1	SW 1	SW 1	10≡	9	2	.	≡ n–8⁸/₄, 10⁸/₄–11ᵃ, △°
3	4.5	7.0	5.8	5.8	4.5	568.3	568.8	568.6	63	73	72	SW 1	SW 1	SSW 1	1	4	1	.	[10⁸/₄–11¹/₂ᵃ, ≡° ‖
4	6.7	9.1	5.7	7.2	5.8	568.4	568.6	568.0	70	68	90	SSW 1	SSW 1	NW 1	1	5	9	0.1	
5	5.3	9.7	5.4	6.8	5.3	567.0	566.5	565.0	80	75	83	NNE 2	S 1	SSE 2	7	6	9	2.6	⊼ 2¹/₄–4¹/₂, 8ᵖ–n
6	2.9	5.4	2.6	3.6	2.0	563.4	562.2	560.2	98	95	94	SSW 1	SE 1	S 1	10≡●	10≡	7	6.0	● n–0¹/₄, 2¹/₄–3³/₄ᵖ, ≡ *)
7	**–2.8**	–0.5	–1.1	–1.5	–3.2	**557.2**	558.8	560.1	100	98	100	SW 4	SW 2	SW 2	10≡*	10≡	10≡	.	△ n–5¹/₄ᵃ, ✳ +- 11¹/₂ᵃ, *)
8	0.2	4.1	1.3	1.9	0.1	560.0	560.7	561.7	95	86	90	SW 1	SSW 1	SSW 0	6	9	8	.	≡° 10ᵃ, ✳°6–6¹/₄ᵖ, ≡ *)
9	1.3	3.0	–0.4	1.3	–0.6	560.9	560.5	560.9	86	95	95	SSW 0	SSW 0	W 2	7	10≡●	7	1.7	≡ 9¹/₂ᵃ–7¹/₄ᵖ, △ 9³/₄– *)
10	2.0	2.8	0.8	1.9	–0.1	560.3	560.3	559.8	70	90	95	W 0	W 0	NNW 2	3	9	9	3.6	△ 0³/₄–1, 6³/₄ᵖ, ●7¹/₄ᵖ, *)
11	0.4	1.5	0.3	0.7	–1.4	558.8	559.3	559.3	100	100	100	NW 3	N 0	N 2	10≡	10≡	10≡	3.1	≡ n–5³/₄, 6³/₄ᵖ–n, ● *)
12	0.6	1.7	–0.1	0.7	–1.5	559.9	560.7	560.7	92	86	98	N 2	N 1	NNE 0	10≡	9	10≡	0.9	≡ n–0¹/₄, 1³/₄ᵖ–n, △° *)
13	0.7	3.0	0.2	1.3	–1.0	560.5	560.5	560.3	74	97	80	NNE 0	NNE 0	NNE 0	5	10≡	3	.	≡ 0³/₄–3¹/₂ᵖ
14	1.8	4.2	1.4	2.5	0.1	559.9	560.4	561.0	87	95	95	W 1	W 1	SSE 3	7	9	6	1.6	△ 11³/₄ᵃ–0¹/₄ᵖ, ✳ 0¹/₄ᵖ, *)
15	4.6	7.2	4.7	5.5	3.0	561.8	562.8	564.1	81	80	90	SSW 2	S 1	S 0	4	8	3	.	≡ 3–4ᵖ, ●°–4¹/₄ᵖ
16	3.4	7.4	4.7	5.2	2.7	564.7	564.4	564.0	90	85	90	SW 0	SW 0	SW 0	9	10	9●	1.1	p ≡°, ● 9ᵖ–n
17	5.6	8.2	3.4	5.7	3.1	562.9	562.7	562.3	84	89	92	SE 1	SE 0	WSW 3	4	9	10	8.6	≡° ‖, ● 3³/₄–4³/₄ᵖ, ≡ *)
18	1.8	2.9	1.8	2.2	–0.5	562.4	563.2	564.0	100	99	80	WSW 3	WSW 3	W 0	10≡●	10≡	2	0.8	● n–7¹/₄ᵃ, ●° 9³/₄– *)
19	4.9	6.0	2.1	4.3	1.5	564.8	565.8	567.0	67	70	98	W 0	W 0	NNE 2	4	7	10≡	**16.2**	● △ 3–3³/₄, 5–6¹/₂ᵖ, *)
20	2.2	4.3	4.0	3.5	0.6	568.2	569.7	571.2	100	96	98	NNE 3	NNE 1	NNE 2	10≡●	10≡	10≡	9.3	● n–8ᵃ, ≡, △ 5¹/₄–6ᵖ
21	4.5	7.0	6.2	5.9	2.9	571.4	**572.2**	572.1	84	88	68	NE 3	NE 1	NE 1	1	7	1	.	≡° 10ᵃ
22	6.0	8.3	5.0	6.4	3.3	571.4	571.6	570.5	81	93	98	NNE 2	WNW 1	NNW 2	4	10	10≡	.	≡° ‖, ≡ 3¹/₂ᵖ–n
23	2.8	3.8	–0.5	2.0	–1.2	567.9	567.1	565.5	93	84	92	W 1	SW 1	NW 1	7	10	9	3.5	≡° ‖, ≡ 4³/₄–5, 8–9ᵖ
24	–1.2	–0.1	–0.9	–0.7	–4.0	563.2	563.4	563.7	97	97	88	NW 0	NW 0	NNW 1	10≡*△	10*	5	2.0	△ ✳ n–8¹/₂ᵃ, ≡ n–1, *)
25	1.8	5.5	0.3	2.5	–0.9	562.9	563.9	564.7	84	85	95	E 0	SSE 1	S 1	3	8	10≡	3.2	≡ 2¹/₄–2¹/₂, 8³/₄ᵖ–n, △ *)
26	0.9	5.7	3.3	3.3	–0.2	565.3	566.3	567.0	97	78	89	SW 2	SSW 1	WSW 1	10≡	6	8●	8.0	≡ n–9ᵃ, 4¹/₄–5¹/₂ᵖ, ⊼° *)
27	3.1	3.6	4.1	3.6	0.0	566.2	566.3	566.4	90	96	92	SW 3	SW 3	SW 3	9●	10≡	9	1.3	● n–8¹/₄, 10⁸/₄ᵃ–0¹/₂ᵖ, *)
28	5.4	6.2	4.2	5.3	1.6	565.5	565.0	565.1	83	92	83	SW 1	SSE 1	SW 2	7	10●	2	1.4	● 10¹/₂ᵃ–3¹/₄ᵖ, ≡ 10³/₄–
29	6.9	10.0	8.6	8.5	4.8	564.5	565.0	565.2	77	73	71	SW 2	SW 1	SSE 1	5	3	5	.	[11ᵃ, 5¹/₄–6¹/₂ᵖ,
30	11.1	**13.2**	11.4	11.9	8.1	565.0	566.5	567.3	63	65	65	SSW 1	S 2	SSE 4	4	7	6	0.1	≺ ⌐ III–n
Mittel	3.1	5.4	3.0	3.8	—	564.3	564.6	564.8	85	87	88				6.5	8.3	7.0	Summe 86.0	*) **1.** 2¹/₄ᵖ, ● 10⁸/₄ᵃ, 3³/₄–7¹/₂ᵖ, ≡ 11¹/₄–11¹/₂ᵃ, 1ᵖ–n

*) **6.** n–9³/₄ᵃ, 0¹/₄–6¹/₄ᵖ *) **7.** ⌐ I, ≡ ∨° *) **8.** 3⁶/₄–9ᵖ *) **9.** 10¹/₂ᵃ, 0³/₄–1ᵖ, ●–2¹/₂ᵖ, ✳ △ 3³/₄–6¹/₂ᵖ *) **10.** n ● △ *) **11.** 5–5¹/₄ᵖ, ✳–5¹/₂ᵖ *) **12.** 10–10¹/₄ᵃ, 1³/₄–3ᵖ *) **14.** ≡0–1, 5¹/₂–6³/₄ᵖ, p ≡°, ● 6¹/₄–6¹/₂ᵖ *) **17.** 5¹/₄–7¹/₂ᵖ, ⊼ ● 5³/₄–8³/₄ᵖ *) **18.** 10¹/₄ᵃ, 2¹/₄–3ᵖ; ≡ n–3³/₄ᵖ *) **19.** ●–8ᵖ, ≡ 2³/₄ᵖ–n *) **24.** 3¹/₂–5³/₄ᵖ, ✳ 10¹/₂ᵃ–1, 4¹/₄–4¹/₂ᵖ *) **25.** 2¹/₂–4¹/₂ᵖ, ≡° 4ᵖ, ✳ 6¹/₂–8¹/₄ᵖ *) **26.** ● 4³/₄–5¹/₄ᵖ, ● 8³/₄ᵖ–n *) **27.** ≡ 7³/₄ᵃ–1²/₄ᵖ

Juni 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14^{m}/_{m}$.

1	5.0	8.0	2.8	5.3	2.1	595.5	595.8	596.4	64	60	93	N 2	N 1	N 1	4	8	10≡	.	≡² III–n
2	2.8	6.4	4.6	4.6	1.3	596.6	597.3	597.7	94	58	85	N 2	N 0	N 1	10≡	6	8	.	≡² I
3	7.8	11.4	7.3	8.8	5.4	597.6	597.6	597.8	54	**40**	74	SE 1	SE 0	SE 0	1	6	0	.	
4	9.2	12.2	8.0	9.8	6.3	597.4	597.3	597.2	56	44	80	S 1	S 1	S 2	1	4	10≡	**57.6**	≡ III–n, n ●²
5	7.4	9.4	5.6	7.5	3.8	596.0	595.6	594.3	82	64	90	S 1	S 1	SE 2	8≡	8	10≡	46.0	≡ I, ≡² 5¹/₂ᵖ–n, ●² 9¹/₂ᵖ–n
6	4.8	5.6	1.2	3.9	0.1	592.2	591.0	589.0	82	83	85	SE 2	SE 1	SE 1	10≡	10≡	10≡●	27.0	n ≡, ● 9¹/₂ᵃ–0ᵖ, p ≡², *)
7	**–0.6**	3.6	0.0	1.0	–2.9	**587.2**	587.8	589.0	98	66	96	N 2	N 1	N 1	10≡●	6	10≡	34.0	●² ≡ n–8³/₄ᵃ; ≡² 6¹/₂ᵖ–n, *)
8	–0.4	4.8	2.2	2.2	–1.8	589.0	589.3	590.5	96	75	90	N 1	SE 1	SE 1	10≡	10≡	10≡	.	≡², ≡ II
9	2.6	6.8	–0.4	3.0	–1.1	589.8	589.4	589.7	67	66	84	N 1	N 1	N 1	8	6	0	.	
10	3.4	3.6	2.8	3.3	–0.9	589.0	588.8	588.4	60	72	89	N 1	N 1	N 1	4	10	9	.	
11	2.4	3.6	3.0	3.0	–1.4	587.5	587.7	587.7	95	96	94	N 1	N 1	N 1	10≡	8	10≡	.	≡² I, III
12	2.4	5.8	2.9	3.7	–0.8	588.0	589.0	589.0	94	64	90	N 1	N 1	N 1	10≡	10	6	.	≡ I
13	2.6	7.0	3.4	4.3	–0.3	588.8	588.6	589.0	90	59	81	N 1	N 1	N 1	6	6	8	.	[≡
14	5.8	5.6	3.3	4.9	0.2	588.7	589.0	590.2	80	79	84	SE 1	N 1	N 1	4	10≡●	10≡●	15.5	● 11¹/₂ᵃ–2ᵖ, III, ≡² II, p
15	3.2	4.9	4.2	4.1	–0.7	590.7	591.0	592.2	93	91	98	SE 1	S 2	SE 0	10≡	10≡●	8	1.3	≡ n–p, ● II, ≺ III
16	4.0	11.2	7.0	7.4	2.5	592.3	592.2	591.7	82	51	92	N 1	S 1	S 1	3	9	10≡	0.5	●° 1¹/₂–3ᵖ, ≡ 7¹/₂ᵖ–n
17	7.2	11.4	6.0	8.2	3.2	590.3	591.2	590.2	61	60	79	NE 0	S 2	N 1	0	8	10≡	2.6	● 1¹/₂–3¹/₂ᵖ, ≡ III
18	4.1	6.6	4.2	5.0	–0.1	590.4	590.8	591.9	94	79	88	N 2	N 2	N 1	8	7	2	.	≡ n–3¹/₂ᵖ
19	6.3	10.4	3.4	6.7	1.5	592.6	593.5	594.6	62	56	94	NE 0	N 2	NNW 3	1	4	10≡●	10.8	⌐ ● ≡ 5¹/₂ᵖ–n
20	2.8	7.6	6.2	5.5	0.2	596.2	596.2	598.5	92	68	92	N 2	N 3	N 2	10≡●	9	10≡	.	● ≡ n–l, ⌐ II, ≡² III
21	8.6	11.6	8.2	9.5	4.1	599.0	599.4	**599.7**	46	**40**	73	N 1	N 2	N 1	0	0	4	.	
22	8.2	**12.8**	8.2	9.7	4.2	599.0	598.7	598.6	60	44	82	N 2	N 2	NE 1	0	6	4	.	
23	5.6	9.4	5.8	6.9	1.2	595.8	594.5	592.7	93	**40**	90	N 1	N 3	N 4	10≡	4	0	.	≡² I, p ⌐²
24	1.8	2.0	3.0	2.3	–3.5	591.2	591.8	592.0	85	79	92	N 1	N 1	N 1	4	10≡	10≡	3.5	p ≡; ≡² III–n, n ●
25	2.2	2.6	1.8	2.2	–3.8	591.8	592.3	592.4	89	86	92	N 1	N 1	N 1	10≡	10≡●	10≡	7.5	≡², ● 8¹/₂ᵃ–3¹/₂ᵖ, ≡ II
26	4.2	4.4	5.0	4.5	–1.6	593.9	594.8	595.6	68	62	88	SE 1	S 1	S 1	4	9	10≡	.	●° 2¹/₂–4ᵖ, ≡ III
27	7.4	11.4	7.6	8.8	2.6	594.8	595.0	594.6	50	54	92	SE 1	S 1	S 0	5	2	10≡	1.5	● 5–6³/₄ᵖ, ≡² III
28	7.2	8.8	7.6	7.9	1.6	593.5	593.2	593.2	82	82	70	NE 1	S 1	S 1	10	10≡●	0	7.5	● 9ᵃ–1ᵖ, ≡ II
29	9.8	12.4	9.2	10.5	4.1	592.4	592.8	593.7	60	53	80	SE 1	SE 2	S 1	4	7	10≡	.	≡ III–n
30	9.0	11.6	10.0	10.2	3.7	593.8	594.8	595.8	86	66	87	SE 1	S 0	SE 1	10≡	10≡	10≡	7.5	≡, ≡² II, ● 7³/₄–8³/₄ᵖ
Mittel	4.9	7.8	4.8	5.8	—	592.7	592.9	593.1	77	65	87				6.2	7.4	7.6	Summe 222.8 (?)	*) **6.** ●² 7ᵖ–n *) **7.** ✳² 8¹/₂–10ᵖ, ●²–n

Keine Angaben über Schneebedeckung.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Juli 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	21.5	26.7	20.7	23.0	5.8	**710.0**	710.3	714.7	79	60	85	SE 1	N 0	NE 0	2	8	9	.	
2	22.2	27.9	22.7	24.3	7.0	716.2	715.6	717.0	80	62	92	E 0	NE 1	NW 0	1	0	1	.	⊿ I
3	21.7	31.2	24.5	25.8	8.5	**719.1**	718.0	717.7	87	47	91	S 0	SW 1	SE 1	2	3	1	.	
4	23.4	**31.8**	19.8	25.0	7.6	716.1	714.9	715.4	73	57	86	E 0	N 0	E 1	1	1	8	0.4	⊿ I, ⊼ ● ° $4^1/_2$–6p, < III
5	18.8	24.6	16.6	20.0	2.5	711.6	710.8	712.7	93	67	100	W 0	W 1	SW 0	8	10	10●	**22.5**	⊼ ● 4^p–III
6	16.3	18.4	13.6	16.1	−1.4	711.6	712.1	713.8	97	77	95	SW 0	SW 1	SE 0	9	9	9	.	⊼ ● $0^1/_2$–1^a, ● ° 9–$9^1/_4{}^a$
7	**12.5**	18.7	15.5	15.6	−2.0	712.9	712.9	713.5	97	62	87	NE 0	E 1	SE 0	8	9	8	.	
8	15.6	22.7	19.1	19.1	1.4	714.1	713.9	714.5	85	62	78	NE 0	NE 1	NE 0	1	1	1	.	
9	19.2	26.2	16.4	20.6	2.9	716.0	715.0	717.4	82	53	99	S 0	NE 0	NE 0	1	5	10●	19.8	⊼ ● $3^1/_4$–5, $8^1/_2$–$9^1/_2{}^p$
10	16.2	24.4	18.6	19.7	1.9	717.5	716.3	717.3	97	58	80	SE 0	SW 1	N 1	8	5	9	.	
11	19.6	24.6	19.4	21.2	3.4	716.8	716.0	716.0	85	51	87	N 0	NE 1	NW 0	1	3	1	.	
12	19.2	25.8	20.8	21.9	4.0	715.4	714.6	714.8	86	46	70	NW 0	NE 0	SW 0	1	2	2	.	⊿ I, < III
13	18.6	24.9	18.6	20.7	2.8	715.3	715.5	716.6	83	44	72	SW 0	NW 1	SE 0	8	5	2	.	⊿ I
14	17.3	23.2	17.8	19.4	1.5	716.8	716.1	716.5	88	55	70	SE 0	NE 1	E 0	1	5	2	.	⊿ I
15	17.5	23.6	18.5	19.5	1.6	716.1	714.7	713.8	83	50	64	E 0	N 1	ENE 0	0	1	0	.	⊿ I
16	17.6	27.0	21.6	22.1	4.1	712.4	712.0	711.0	81	46	66	SE 0	W 1	SW 0	0	0	2	1.9	[11p ⊿ I, < $7^1/_2$–$8^1/_2{}^p$, ⊼ ● $9^1/_2$–
17	20.5	22.1	18.8	20.5	2.5	713.2	713.6	713.6	84	70	99	SE 0	SE 0	SW 0	4	9	10●	15.6	⊼ ● ° $9^1/_2$–10^a, ⊼ $11^1/_2{}^a$–0^p,
18	17.0	23.6	17.7	19.4	1.4	714.4	713.4	714.4	98	55	73	SE 0	SW 1	SW 0	10	8	9	1.8	[⊼ ● $7^1/_4$–$11^1/_2{}^p$
19	14.5	19.6	14.4	16.2	−1.8	715.5	715.9	716.6	100	50	76	SW 0	N 0	NE 0	10●	8	3	0.1	● n–$7^1/_2{}^a$
20	14.8	20.7	15.6	17.0	−1.0	716.3	715.8	715.5	76	48	60	NE 0	N 0	E 0	1	1	2	.	⊿ I
21	15.0	24.2	18.2	19.1	1.1	715.4	714.3	714.0	80	43	79	E 0	NE 0	W 0	2	1	1	.	⊿ I
22	17.2	27.2	19.7	21.4	3.4	714.5	713.5	713.3	79	**36**	82	S 0	SW 0	S 0	2	3	4	.	⊿ I, < III
23	19.0	27.5	19.9	22.1	4.1	712.9	711.3	710.9	76	41	70	S 0	SW 1	E 0	2	6	6	0.6	● ° $3^1/_4$–$3^1/_2{}^p$
24	17.9	21.5	14.9	18.1	0.1	710.5	710.5	712.7	94	70	100	SE 0	SW 1	SE 0	9	8	7	4.5	● n, $2^1/_2$–$2^3/_4$, 6–$6^1/_4{}^p$
25	16.4	23.0	17.4	18.9	0.9	713.6	713.6	714.4	93	56	70	S 0	NE 0	E 0	1	1	1	.	
26	16.9	25.3	19.2	20.5	2.5	714.8	713.7	713.2	83	48	63	E 0	N 1	NE 0	0	0	1	.	⊿ I
27	18.7	28.4	21.8	23.0	5.0	713.8	713.1	712.9	82	48	79	E 0	SW 0	SW 0	4	1	4	.	
28	20.4	28.2	17.2	21.9	4.0	713.0	711.7	712.3	79	40	100	S 0	SW 0	SSE 0	2	3	9	13.7	⊿ I, ⊼ ● $7^3/_4$–$9^1/_4{}^p$
29	16.9	24.6	19.7	20.4	2.5	713.3	713.4	713.6	100	56	91	SE 0	N 0	N 0	7	6	2	.	
30	19.7	26.6	20.3	22.2	4.3	713.8	712.7	713.6	83	47	76	SE 0	W 1	SW 0	0	1	1	.	
31	18.5	25.0	20.8	21.4	3.6	713.9	713.2	712.8	85	53	84	SE 0	SW 0	SE 0	3	5	5	.	⊿ I
																		Summe	
Mittel	18.1	24.8	18.7	20.5	—	714.4	713.8	714.4	86	54	81				3.5	4.1	4.5	80.9	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

Juli 1905.
Observatorium.

1	21.8	27.3	19.7	22.9	3.9	717.5	717.6	721.9	72	61	90	NE 1	SW 1	NW 1	3	9	10	2.2	≡ ° II, ● 2, 6^p–III
2	21.1	29.9	25.5	25.5	6.4	723.3	722.8	723.8	78	53	61	NE 0	NE 0	N 1	0	0	0	.	
3	22.3	**31.2**	24.0	25.8	6.6	**726.3**	725.1	724.5	82	54	77	NE 0	S 1	N 1	2	2	0	.	
4	22.5	31.1	20.6	24.7	5.5	723.2	722.2	721.8	84	56	77	NE 1	SW 1	N 1	9	4	8	5.8	⊼ ● $4^1/_4$–6^p [⌐ ^{s} 4^p
5	19.0	22.1	17.2	19.4	0.1	718.7	**717.4**	719.7	81	85	100	W 0	E 0	NW 1	5	9	10●	**12.2**	≡ ° I, ● ° 11^a, ⊼ ● $0^1/_2{}^p$–n,
6	16.3	17.3	**14.3**	16.0	−3.4	718.6	719.0	721.1	90	62	86	NW 1	NW 3	N 1	9	8	7	.	● n–7^a, ● ° 11^a, ⌐ ^{p}–5^p
7	14.6	21.3	18.4	18.1	−1.3	720.2	720.4	720.6	77	60	61	NE 2	E 2	NE 2	7	8	6	.	≡ ° III
8	17.4	23.9	21.3	20.9	1.4	721.2	721.4	721.6	69	53	55	NE 3	E 2	NE 2	0	0	0	.	⌐ I
9	17.9	27.6	17.9	21.1	1.6	723.3	722.5	724.4	82	52	95	SE 0	SW 1	N 1	6	4	10	4.1	⊼ ● 6^p–III, < –n
10	17.2	26.0	20.3	21.2	1.6	724.8	723.6	724.2	94	62	62	E 0	SW 1	N 3	8	4	10	.	⌐ $2^1/_2{}^p$–n
11	19.9	26.8	21.8	22.8	3.2	724.1	723.3	722.9	74	50	63	SE 1	SE 1	N 3	0	7	0	.	⌐ < III
12	19.3	28.0	23.5	23.6	4.0	722.8	721.9	721.9	81	54	47	NE 1	SE 1	N 2	0	2	2	.	⌐ < III
13	18.9	27.3	20.8	22.3	2.6	722.4	722.6	723.5	85	40	55	SW 0	NW 2	N 2	5	5	5	.	≡ ° I, ⌐ III
14	17.5	25.9	19.4	20.9	1.2	723.9	723.4	723.6	82	49	62	NE 1	SE 1	N 2	3	7	0	.	⌐ 3–6^p
15	19.2	26.9	21.3	22.5	2.7	723.2	721.8	720.8	74	42	57	NE 2	NE 2	N 1	0	1	0	.	
16	17.9	27.7	23.7	23.1	3.3	720.4	719.2	717.7	81	47	56	NW 1	SW 1	NW 0	0	1	6	.	< 9^p, ⊼ $9^1/_2{}^p$
17	22.5	22.5	19.4	21.5	1.7	720.2	720.8	720.6	68	83	95	SW 1	SW 1	N 0	3	7	10	11.4	⊼ ● 11–$11^3/_4{}^a$, ● 3^p–n
18	17.9	23.5	19.3	20.2	0.4	721.5	720.4	721.1	97	65	56	NE 0	SW 1	NW 3	7	7	9	.	⌐ $2^3/_4{}^p$–n, ● ° III
19	16.1	21.7	16.0	17.9	−1.9	722.7	723.3	723.6	74	41	57	E 1	NW 2	N 3	8	5	0	.	⌐ III
20	15.7	24.4	16.5	18.9	−0.9	723.6	723.0	722.7	70	49	56	NE 2	SE 1	N 1	0	0	0	.	
21	15.3	25.6	20.9	20.6	0.7	722.8	721.6	720.9	75	49	56	E 1	SW 1	NW 1	5	0	0	.	
22	17.9	28.2	20.9	22.3	2.4	721.8	720.9	720.5	81	44	64	NE 0	SE 1	SW 0	0	5	0	.	● ° $3^1/_2{}^p$
23	18.5	30.2	23.2	24.0	4.1	720.1	718.4	717.6	83	43	52	E 1	SW 1	N 3	2	7	7	1.7	● ° $2^1/_2{}^p$, ⌐ $4^1/_2{}^p$–III
24	17.5	22.9	16.4	18.9	−0.9	717.7	717.7	719.8	88	65	80	W 1	SW 2	N 1	10	8	4	1.5	● n–6^p
25	16.5	26.8	18.1	20.5	0.7	721.0	720.8	721.5	88	47	57	NE 1	SE 1	N 1	2	4	0	.	
26	18.3	28.3	22.5	23.0	3.2	722.0	721.1	720.6	73	**38**	52	E 1	E 1	N 0	0	0	0	.	
27	17.9	29.0	21.9	22.9	3.1	721.1	720.2	719.9	83	46	60	SW 1	SW 1	N 0	4	3	1	.	< 9^p
28	20.1	30.6	22.0	24.2	4.4	720.3	718.9	719.4	78	**38**	66	SW 0	SW 1	N 3	0	4	8	7.3	⌐ 3^p–III, < 8^p–n, n ●
29	18.2	25.7	20.3	21.4	1.6	720.6	720.8	720.5	90	60	72	W 1	SE 1	N 1	3	6	0	.	
30	18.9	28.7	23.6	23.7	4.0	721.0	719.9	720.3	86	44	44	E 1	SW 1	N 2	0	2	0	.	
31	18.8	26.4	22.2	22.5	2.8	721.3	720.6	719.8	79	57	73	E 1	SW 1	N 1	4	6	10	.	
																		Summe	
Mittel	18.5	26.3	20.4	21.7	—	721.7	721.0	721.4	81	53	66				3.1	4.4	4.0	46.2	

Juli 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	19.9	23.1	20.2	21.3	3.1	724.6	726.3	728.8	81	72	81	SW 1	SW 1	NW 1	5	10	10	0.2	●°
2	19.6	28.2	24.3	23.3	5.0	730.3	730.2	730.8	83	49	58	N 1	N 1	SW 0	0	2	5	.	a △
3	22.0	28.6	23.8	24.2	5.8	**733.5**	731.2	731.3	74	57	75	S 0	N 1	S 0	0	5	0	.	
4	22.8	31.0	23.2	24.8	6.5	730.2	729.1	728.6	73	30	76	S 1	N 1	N 0	3	1	9	.	4p
5	22.3	23.9	19.0	20.5	2.0	726.0	**724.3**	726.1	64	64	88	SE 1	NNE 2	N 1	1	3	10	**10.5**	II, K● ▲° 2–4p, n ●
6	17.2	20.0	16.8	18.3	−0.2	726.3	727.1	727.6	81	63	73	S 1	N 1	NNE 2	10	10	3	.	III–n
7	15.8	20.8	17.4	17.9	−0.6	726.9	726.7	727.1	72	49	70	NE 2	NNE 2	NNE 1	9	7	1	.	
8	17.2	23.2	21.0	19.0	0.4	728.7	728.6	728.9	78	42	68	S 0	NNE 2	N 1	0	1	0	.	II
9	18.9	25.7	21.0	21.1	2.5	730.6	729.5	731.9	76	50	66	S 1	N 1	W 0	6	5	6	.	
10	19.4	24.5	20.4	21.2	2.5	732.1	731.0	731.6	77	49	62	S 1	N 1	N 1	5	4	6	.	
11	18.8	24.4	21.2	20.9	2.2	731.4	730.2	730.1	71	47	73	S 0	NNE 1	N 1	0	1	0	.	
12	20.0	27.6	23.8	22.5	3.8	729.8	729.8	729.1	71	42	62	S 0	N 1	N 1	0	2	6	.	
13	21.3	26.7	21.8	22.5	3.7	729.9	729.6	730.5	73	38	50	S 0	NNE 1	N 1	7	6	1	.	
14	19.4	24.9	20.8	21.0	2.2	730.9	729.8	730.0	69	37	64	N 1	NNE 3	NNE 3	0	2	0	.	p
15	18.4	25.7	21.0	21.2	2.4	729.9	728.7	727.8	68	38	66	NNE 1	N 2	S 0	0	0	0	.	II
16	19.2	30.2	24.8	23.5	4.6	727.6	726.3	725.8	68	27	47	N 1	S 2	SSW 3	0	0	9	.	p, K 8–9p
17	21.8	24.2	24.7	23.8	4.9	727.5	728.3	727.2	62	51	51	N 0	N 1	SSW 1	7	9	10	1.3	K 9½–10n, ≺ III, n ●
18	19.0	23.8	20.0	21.4	2.5	728.7	728.0	729.0	88	61	54	N 1	SE 1	S 0	7	5	4	0.5	n (18/19) ●°
19	18.8	22.1	18.0	19.7	0.8	730.0	730.2	730.2	64	49	56	N 0	NNE 2	N 1	10	4	0	.	II
20	**15.3**	21.8	19.1	18.3	−0.6	730.6	729.8	729.3	59	45	58	N 1	N 2	N 0	0	0	0	.	II
21	16.0	22.0	22.4	18.7	−0.2	730.0	728.6	728.3	63	49	61	S 0	N 2	N 0	0	0	2	.	II
22	18.7	28.0	22.0	21.2	2.3	729.0	728.0	727.8	68	40	61	S 0	N 1	S 0	2	3	1	.	≺ III
23	17.6	30.6	26.0	23.5	4.6	727.5	725.7	725.5	70	27	43	S 0	SW 1	S 0	2	6	9	0.1	4p, ≺ 10p, n ●°
24	20.2	22.0	18.2	20.0	1.1	725.6	725.7	727.0	79	74	80	S 0	ENE 1	N 0	10	5	4	2.8	● 10n, p, ≺ III
25	17.4	23.3	20.2	19.8	0.9	727.9	727.6	728.3	80	51	68	N 1	N 2	N 1	1	1	0	.	II
26	18.0	23.9	22.0	20.5	1.7	729.1	728.1	727.6	72	52	70	N 1	N 1	N 1	0	0	0	.	
27	19.0	**31.9**	24.1	24.0	5.2	728.3	727.2	727.2	73	34	40	S 0	WSW 2	S 0	2	1	0	.	0–5p
28	20.4	31.4	25.2	24.7	5.9	727.6	725.9	725.9	59	**26**	37	S 0	SW 2	SSW 1	2	4	8	2.6	p, ≺ III, n ●
29	19.0	24.1	21.9	21.6	2.7	727.9	727.7	727.8	85	63	67	N 1	NNE 2	N 0	5	3	0	.	II
30	20.0	31.0	23.7	23.4	4.6	728.2	726.9	727.3	72	29	50	N 0	S 1	N 0	0	1	0	.	
31	20.0	25.2	22.1	21.7	2.9	728.2	727.5	726.6	60	53	69	S 0	N 1	N 1	5	5	5	.	
Mittel	19.1	25.6	21.6	21.5	—	728.9	728.2	728.4	72	47	63				3.2	3.6	3.5	Summe 18.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juli 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	26.5	**29.8**	21.9	26.1	8.7	720.7	721.5	724.0	38	41	74	S 3	S 3	NW 0	8	5	3	.	n–p
2	19.3	26.1	22.5	22.6	5.2	725.3	726.1	727.0	82	59	92	N 0	NW 0	SE 0	0	0	1	.	
3	22.5	27.9	20.5	23.6	6.1	**728.7**	727.6	728.1	76	61	91	SE 0	NW 1	N 0	2	3	1	17.1	K● 2a/1–3½p, ▲° 3¼p
4	20.0	28.0	21.1	23.0	5.5	726.4	725.1	726.6	77	60	70	SE 0	NW 0–1	SE 1–2	1	6	10	1.7	K● 7p
5	27.9	28.6	18.9	25.1	7.5	722.0	**719.2**	721.9	41	**31**	84	S 2–3	S 3	SE 1	10	6	10●	6.1	n–p, 3½p, K● 5½p–n
6	18.0	21.6	15.1	18.2	0.5	720.6	721.3	724.4	90	62	94	SE 0	N 0	SW 0	10●	10	10	4.5	● l, 2½p
7	14.7	18.0	16.3	16.3	−1.4	723.2	723.2	723.6	88	77	94	SW 0	NW 0	NW 0	8	10	6	0.2	●° 2½p
8	14.0	23.0	18.7	18.6	0.8	724.1	723.6	723.9	90	67	90	W 0	NW 0–1	NW 0	0	2	4	.	
9	17.3	26.4	18.0	20.6	2.8	726.5	724.7	727.0	87	53	95	W 0	NW 1–2	W 0	1	6	10	9.7	K● 6¾p–n
10	18.1	23.6	18.6	20.1	2.2	727.5	725.3	727.5	93	48	95	W 0	NW 0–1	SW 0	9	3	10	6.1	● 11¾a, 6p
11	18.0	24.8	19.3	20.7	2.8	727.3	724.9	725.6	87	56	90	SW 0	NW 1	NW 0	2	2	6	.	
12	18.3	25.4	20.1	21.3	3.4	725.7	725.0	724.9	87	57	90	SW 0	NW 1	SE 0	1	4	4	.	
13	18.7	20.7	17.1	18.8	0.8	724.7	724.8	726.6	83	84	98	SW 0	NW 0–1	NE 0	3	10●	8	12.6	K● 9½, 11½a, l, 5p
14	16.6	21.6	15.9	18.0	0.0	726.8	726.1	727.2	95	66	96	SE 0	NW 0	SE 0	8	7	6	1.9	● 2½p, K° ● 4½p
15	15.0	23.6	17.4	18.7	0.7	726.4	724.2	723.7	88	54	75	SE 0	NW 1	SE 0	1	2	0	.	p
16	16.2	24.0	21.7	20.6	2.5	723.0	722.1	721.0	95	61	72	SE 0	NW 0	NW 0	0	1	5	2.4	n (16/17) K° ●
17	19.7	24.8	19.5	21.3	3.2	722.3	723.3	723.4	91	62	82	SE 0	NW 0	NW 0	7	6	7	8.5	K° ● 9½p, n ● ≺
18	17.5	21.4	17.3	18.7	0.6	724.5	723.5	724.7	95	70	97	SW 0	SW 0	SW 0	10●	8	10	10.7	● l, p n
19	16.3	17.7	17.9	17.3	−0.8	724.8	726.4	726.4	93	79	55	SE 0	SW 0	NW 1–2	10●	10	10	2.8	● l
20	**13.5**	19.6	15.3	16.1	−2.0	726.6	725.9	725.9	86	58	83	SE 0	NW 0	NW 0	1	2	0	.	
21	14.4	22.0	17.5	18.0	−0.2	725.8	723.9	723.8	77	59	84	SE 0	N 0	SE 0	0	0	1	.	
22	17.3	24.5	19.5	20.4	2.2	724.5	723.6	723.4	79	60	77	SE 0	NW 0–1	SE 0–1	1	4	2	.	
23	19.7	26.6	18.5	21.6	3.4	722.6	720.4	720.8	75	50	78	NW 0	NW 1	NW 0	1	4	4	15.2	K● 3p–n, 4½p
24	17.0	16.0	15.9	16.3	−1.9	720.7	721.2	721.6	97	99	97	SE 0	SW 1	SE 0	10●	10	10●	16.7	●, 0a/4p
25	16.6	22.5	17.3	18.8	0.6	723.6	723.1	724.1	94	57	92	W 0	NW 2	NW 0	6	3	2	.	
26	15.7	23.1	18.0	18.9	0.7	724.9	724.2	723.5	87	66	87	NE 0	NW 1	NW 0	0	1	0	.	
27	17.9	26.7	21.9	22.2	4.0	723.6	722.9	722.9	85	55	92	SW 0	NW 1	NW 0	1	1	10	1.6	p, ≺² III, n ●
28	20.1	28.0	18.5	22.2	4.0	722.5	721.3	722.6	87	45	91	NW 0	NW 0	SE 0	5	5	10●	**26.4**	K● 2 5½p–n
29	17.9	24.0	18.7	20.2	2.1	723.9	723.0	723.6	95	61	87	SE 0	NW 1–2	NW 0	10●	4	5	0.5	●° l
30	18.7	25.6	20.6	21.6	3.5	723.5	722.4	723.5	84	72	84	SE 0	W 0	SE 0	0	4	6	.	
31	19.0	25.0	19.7	21.2	3.1	723.5	723.1	724.4	84	65	97	SE 0	NW 0–1	SE 1	0	6	10●	13.5	K● 5¾p–n
Mittel	18.1	23.9	18.7	20.2	—	724.4	723.6	724.4	84	61	87				4.1	4.7	5.8	Summe 158.2	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}/_{m}$.

Zürich.

Juli 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	19.1	31.9	21.8	24.3	6.5	717.4	717.2	721.6	80	**38**	59	NW 1	SW 1	NW 1	2	7	3	.	p
2	19.4	30.4	23.8	24.5	6.6	723.0	722.4	723.8	79	53	69	E 1	NW 1	N 1	0	0	1	.	
3	22.0	33.8	22.6	26.1	8.2	**725.9**	724.7	724.8	75	43	68	N 0	S 1	SE 1	1	1	1	.	[9¼p
4	22.2	**34.0**	20.2	25.5	7.5	723.2	721.6	723.6	75	45	80	SE 1	E 1	NE 1	0	1	9●	1.0	≤² ≤ 6¼-8¼p, ●° 7p, ●8-
5	21.0	28.6	18.2	22.6	4.6	718.1	**716.6**	718.4	71	41	89	W 1	S 1	NW 1	10	6	10	10.9	●° 10½a, 5¼p, ≤² 5- *)
6	16.4	18.1	14.4	16.3	−1.8	717.8	718.8	721.1	92	76	82	NW 1	NW 1	SE 1	10●	9	8	4.3	● 5-8½, 11-11¼a, ●° 1½p
7	14.0	21.5	15.7	17.1	−1.0	720.1	720.1	720.9	82	52	75	NE 1	NE 1	NE 1	3	5	1	.	p
8	15.0	25.0	20.0	20.0	1.8	721.4	720.9	721.4	75	52	62	NE 1	NE 1	NE 1	0	1	0	.	[10-11p
9	17.0	27.4	18.7	21.0	2.8	722.8	722.1	723.3	76	44	82	N 0	W 1	SW 1	0	1	10●	4.2	≤° ●° 8-8¾p, ●-1a, ≤
10	18.2	25.8	19.6	21.2	3.0	724.3	723.3	724.0	90	58	69	SW 1	W 1	NW 1	10●	5	9	0.2	● 6½-7a, ●° 1¼p
11	18.2	26.7	20.4	21.8	3.5	723.9	722.8	722.6	78	45	69	W 1	NW 1	NW 1	1	2	2	.	
12	19.3	27.7	21.3	22.8	4.5	722.3	721.7	721.7	77	46	64	W 0	NW 1	N 1	0	1	1	.	
13	19.4	27.2	17.7	21.4	3.1	721.7	721.7	722.9	75	47	75	N 0	NW 2	NE 1	3	7	2	0.1	p, ●° 3⅝-4p
14	17.8	23.6	16.4	19.3	0.9	723.8	723.1	723.6	80	57	87	NW 0	NW 2	E 1	8	8	2	0.3	II, ●° 1-5½p
15	16.2	27.0	19.3	20.8	2.4	722.9	722.0	720.8	88	39	58	S 1	E 0	NE 1	2	2	0	.	
16	16.6	29.2	21.7	22.5	4.1	719.8	718.8	717.6	80	39	63	SW 0	W 1	SW 1	0	0	2	1.0	≤ ● 11¾p
17	20.0	23.6	18.4	20.7	2.3	720.1	720.1	720.2	75	55	90	N 1	S 2	SE 1	3	9	7	**33.6**	≤ ●a ▲° 1¼-2¼, 10½- *)
18	18.0	23.0	18.4	19.8	1.4	720.6	719.8	720.7	94	63	67	S 1	NW 2	W 1	8	5	10●	4.6	● 4¾-6¼a, p, ●° *)
19	15.4	21.4	13.6	16.8	−1.6	721.9	722.6	723.9	86	55	68	W 1	W 1	N 1	8	5	6	0.1	●0-0½, 3¾-5a, ●° 7½a,
20	**11.9**	20.8	15.4	16.0	−2.4	723.6	722.9	722.6	77	49	62	N 1	N 1	N 1	0	1	0	.	
21	13.8	25.7	17.9	19.1	0.7	722.5	721.3	720.8	79	**38**	72	NE 0	E 1	NE 0	0	1	0	.	
22	16.4	29.1	19.6	21.7	3.3	721.5	720.5	719.8	82	44	73	NE 0	S 0	NE 0	1	3	1	.	[5¾, 11½-11⅝p
23	18.6	28.6	19.5	22.2	3.8	719.3	717.6	717.7	81	**38**	81	NE 0	SW 1	SW 0	0	6	8	8.0	II, ●° 2⅜-3p, ≤ ● 5½-
24	17.8	21.4	15.8	18.3	−0.1	717.2	716.8	719.3	88	66	93	S 1	W 1	SE 1	9	5	9	13.0	● 3⅝-5½, 8½-9½, 11¼a,
25	16.4	23.4	17.4	19.1	0.8	720.7	720.9	721.4	87	55	71	NW 1	NW 1	NE 0	3	2	1	.	[5¼-6¾p, ≤ ●▲° 3-3½p
26	15.9	26.6	18.4	20.3	2.0	721.9	720.9	720.4	80	47	65	E 0	E 1	E 0	0	0	0	.	
27	17.1	29.6	22.4	23.0	4.7	720.4	719.9	719.2	80	43	68	E 0	W 1	E 1	1	1	2	.	
28	20.7	29.8	18.4	23.0	4.7	719.4	718.5	718.8	77	42	94	SE 1	SW 1	E 1	1	2	10●	15.6	≤ ● 7¼-10p, ● 11p-0a
29	18.6	25.4	18.7	20.9	2.7	719.9	720.2	720.3	87	57	87	W 1	W 1	W 0	8	3	1	.	● 2¾-4¾a
30	18.9	27.8	20.8	22.5	4.3	720.4	719.4	720.1	83	47	68	E 0	W 2	NW 0	4	2	2	.	II
31	18.4	25.9	22.2	22.2	4.0	720.9	720.3	719.6	80	62	80	NW 1	NE 1	S 1	0	8	9	0.4	≤² III-n, ●° 10¾, 11-11¼p
Mittel	17.7	26.5	19.0	21.1	—	721.3	720.6	721.2	81	49	74				3.1	3.5	4.1	Summe 97.3	

[*) 5. 5½p, ≤ ● 5⅜-7½p, ● 9¾p-2½a *) 17. 11⅜p, ●°-1½a *) 18. 10½a, 0p, III

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

Juli 1905.
Beobachter: *Frl. M. Dillier.*

1	16.0	19.4	14.6	16.7	7.7	616.0	617.1	619.6	53	52	72	SE 3-4	SW 3-4	NE 1-2	5	5	4	.	²n-p
2	17.4	19.6	16.0	17.7	8.6	621.0	621.4	**623.2**	61	70	98	SE 2-3	SE 1-2	NE 1-2	0	0	5	.	I
3	18.8	21.2	18.6	19.5	10.4	619.7	620.4	619.4	58	57	71	NE 1-2	NE 1-2	NE 1-2	2	2	3	.	
4	18.0	**22.8**	18.0	19.6	10.4	617.7	617.6	618.3	69	**45**	71	SE 1-2	SE 1-2	NE 4	0	0	10	.	³ III-n
5	19.0	18.0	12.2	16.4	7.1	618.0	617.1	614.8	62	54	79	SE 2-3	E 1-2	NE 3-4	10	8	10●	**28.0**	≤ ³ III, ●a-n
6	8.0	8.4	6.0	7.5	−1.9	614.7	615.4	616.9	97	100	92	NE 1-2	NE 1-2	NE 1-2	10●≡	10●≡	10	12.0	≡ n-p, ●
7	6.2	7.0	8.2	7.1	−2.3	616.4	616.2	617.4	94	100	90	NE 2	NE 1-2	NE 2-3	8≡	10≡	10	1.4	a ●, ≡ n-p, III
8	10.2	14.4	11.2	11.9	2.4	617.4	618.3	619.0	76	83	91	E 2	SE 1-2	NE 1-2	1	5	8	.	
9	12.0	14.6	9.4	12.0	2.4	620.1	620.6	620.7	79	83	95	NE 2	NE 1-2	SE 2-3	0	1	10●	10.0	III, ●-n
10	9.4	13.4	9.2	10.7	1.1	619.8	620.8	621.0	97	87	97	NE 1-2	NE 1-2	NE 1-2	10	10	10●≡	18.0	≡°, ● ≡ III-n
11	10.4	14.4	11.6	12.1	2.4	620.4	620.3	620.1	94	81	86	NE 0-1	NE 1-2	NE 1-2	8	10	8	.	≡° I
12	12.6	15.2	13.4	13.7	4.0	619.4	619.9	620.0	82	81	83	SE 0-1	NE 0-1	SE 0-1	7	5	3	.	≡° II
13	13.2	12.4	10.4	12.0	2.2	619.4	619.7	620.1	87	87	85	NE 1-2	N 1-2	NE 1-2	10≡	10●	7	10.0	≡ I, ≤ ● II
14	10.2	11.4	8.6	10.1	0.3	619.6	619.8	620.0	85	81	94	NE 0-1	NE 0-1	NE 1-2	7●	5	7	8.0	a ●
15	9.4	12.8	11.4	11.2	1.4	619.1	619.3	619.0	73	74	94	NE 1-2	NE 1-2	NE 0	2	2	2	.	
16	13.4	15.0	15.2	14.5	4.6	617.6	617.9	617.7	66	92	75	SW 1-2	W 1-2	W 1-2	0	1	2	.	
17	12.4	14.8	12.8	13.3	3.4	618.0	618.0	618.5	76	93	98	SW 2-3	NW 1-2	NE 1-2	2	7	5●	10.0	I, ● III-n
18	8.8	12.8	8.2	9.9	0.0	617.5	617.5	617.2	97	80	72	NE 1-2	NE 1-2	NE 1-2	10	7	10●	13.0	● III-n
19	7.0	8.2	5.4	6.9	−3.1	617.4	619.4	619.0	100	87	100	SE 1-2	NE 1-2	NE 1-2	10●	8	10≡	.	● n-I, ≡ III
20	6.2	10.2	8.6	8.3	−1.7	618.1	618.7	618.9	86	90	84	SE 0-1	S 1-2	NE 0	0	5	0	.	
21	12.0	14.6	13.2	13.3	3.3	617.7	618.8	618.6	59	76	70	NE 0	S 1-2	NE 0	1	0	1	.	
22	12.8	15.2	14.0	14.0	4.0	618.9	618.4	618.6	77	75	81	NE 1-2	NW 1-2	NE 1-2	2	5	2	.	
23	14.4	16.2	11.8	14.1	4.1	617.7	617.5	616.5	77	80	95	NE 1-2	NW 2-3	NE 1-2	5	7	7	12.0	II, ≤ ● 10¾-11½p
24	9.2	9.4	8.0	8.9	−1.1	**614.4**	615.3	615.5	97	95	87	NE 2-3	NE 1-2	NE 0-1	10	10≡	10≡	16.0	I, ●, p ≡
25	6.8	11.0	9.6	9.1	−0.9	616.6	617.6	618.1	100	88	85	NE 0	NE 0-1	NE 1-2	9≡	7	5	.	≡ I
26	11.2	15.2	13.4	13.3	3.2	618.2	618.4	618.6	79	81	95	NE 1-2	SE 1-2	S 0	0	0	0	.	
27	15.0	17.2	16.0	16.1	6.0	618.4	618.9	618.7	83	82	86	NE 1-2	E 0	NE 1-2	5	0	7	.	
28	17.0	16.0	11.0	14.7	4.6	618.3	618.0	617.1	81	84	79	NE 0	NE 1-2	NE 1-2	5	3	10●≡	11.0	● ≡ III-n
29	9.2	13.4	11.6	11.4	1.4	616.7	618.1	618.3	71	85	85	NE 1-2	NE 1-2	NE 1-2	10	5	7	1.5	a ●
30	12.0	14.8	14.4	13.7	3.7	617.9	618.2	618.5	88	93	92	NE 1-2	NE 1-2	NE 0-1	5	7	7	.	
31	14.0	18.0	12.4	14.8	4.8	618.1	618.2	618.0	83	81	91	NE 1-2	S 0-1	NE 2-3	2	5	10●	8.0	≤ ● III
Mittel	12.0	14.4	11.8	12.7	—	618.1	618.5	618.6	80	81	86				5.0	5.2	6.5	Summe 158.9	

Juli 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1811^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.2	18.1	14.0	15.1	4.6	619.4	618.7	620.2	89	37	94	NW 0	SW 2	SW 0	10	7	2	.	
2	13.2	21.8	15.0	16.7	6.2	621.4	621.9	623.3	70	45	80	S 1	SW. 1	—	0	1	0	.	
3	16.0	**24.2**	12.8	17.7	7.1	**623.7**	623.2	623.5	46	30	95	S 0	W 1	—	0	3	2	5.1	K$_4$ ● $4^3/_4$-$5^1/_4$p
4	15.0	22.6	15.6	17.7	7.0	617.8	616.1	621.0	48	40	74	NW 0	S 1	—	0	1	2	.	
5	12.0	14.2	11.4	12.5	1.7	619.2	618.6	615.4	60	70	60	NW 0	NE 2	—	5	7	10	**35.0**	▲ $9^1/_2$a, ●^{2} 9a–n
6	10.0	12.4	10.2	10.9	0.1	613.7	613.5	614.3	95	80	96	SW 0	W 1	—	10●	7	9	16.1	● l, $8^1/_2$p–n
7	8.4	12.6	9.6	10.2	−0.7	614.0	614.4	615.9	90	76	86	SW 0	S 0	—	10●	9	9	4.0	● n–$10^1/_2$a
8	**7.0**	15.6	11.2	11.3	0.4	613.9	616.7	618.3	63	60	95	NW 0	SW 1	—	4	3	10≡	.	≡ III
9	12.6	17.6	13.6	14.6	3.6	619.1	618.6	619.0	76	63	90	SW 0	SW 2	—	7≡	4	5≡	.	≡ a, III
10	15.0	19.6	12.6	15.7	4.7	619.0	618.0	618.9	56	43	76	NW 1	S 1	S 1	3	4	2	.	≡ n–$6^1/_2$a
11	14.0	19.2	12.4	15.2	4.1	618.7	617.8	618.8	48	40	69	NW 0	S 1	—	1	4	2	.	
12	11.6	19.8	13.2	14.9	3.8	618.3	617.7	618.6	49	35	70	NW 0	SW 1	—	1	3	1	.	
13	15.0	15.2	11.6	13.9	2.8	618.4	618.1	618.0	63	70	72	SW 1	S 1	—	3	9●	10	3.5	● 1–$1^1/_2$p, III
14	11.0	14.0	10.2	11.7	0.5	617.8	617.5	618.3	74	50	67	NW 1	NW 2	—	8	7	7	0.8	● 10–11a
15	8.5	16.6	8.4	11.2	0.0	617.9	616.9	617.5	49	39	79	NW 1	N 1	—	1	1	0	.	
16	9.0	16.4	12.4	12.6	1.4	616.7	616.3	617.0	68	68	95	S 0	SW 2	—	1	2	8≡	.	↙ II, ≡ III
17	13.0	19.4	10.8	14.4	3.1	617.2	616.8	618.2	77	37	99	SW 1	SW 1	—	8	6	9	*9.0	K$_4$ 7p, ● $8^1/_4$–$9^1/_2$p
18	11.0	14.8	10.4	12.1	0.8	617.0	615.8	615.7	92	69	100	W 0	SW 1	SW 0	10●	8	10●	5.1	a ●^{0}, ● $3^1/_2$p–III
19	12.0	13.0	8.1	11.0	−0.3	614.7	616.0	616.7	71	42	59	W 1	NW 2	NW 1	8	6	2	.	a ●^{0}
20	9.0	14.4	8.0	10.5	−0.8	616.3	616.3	617.6	43	**29**	67	NW 1	W 1	—	0	0	0	.	
21	10.6	15.8	10.6	12.3	1.0	617.7	617.3	617.7	49	43	84	NW 0	NW 1	—	1	1	0	.	
22	12.0	17.8	10.6	13.5	2.1	617.8	617.1	618.1	69	47	71	S 0	SW 1	S 1	1	1	2	.	
23	14.0	17.6	9.0	13.5	2.1	616.9	616.0	614.1	51	56	60	S 0	SW 2	—	1	4	9●	7.5	K$_4$ 8p, ● $8^1/_2$p–n
24	9.7	12.8	10.4	11.0	−0.4	613.3	**612.7**	613.9	100	70	80	SW 1	N 1	—	10	9	10●	0.4	p ●^{0}
25	7.4	15.8	12.0	11.7	0.4	614.9	615.2	615.6	64	42	80	W 0	N 2	N 1	8	4	2	.	
26	10.4	16.8	12.4	13.2	1.9	617.7	617.0	618.5	59	44	86	NW 2	SW 2	—	0	0	8≡	.	≡ III
27	9.0	18.0	14.0	13.7	2.4	618.5	617.9	618.4	50	65	90	S 0	S 3	—	4	3	2	.	↙ II
28	15.0	19.8	12.5	15.8	4.5	617.7	616.3	616.1	53	55	91	S 0	SW 2	—	1	1	1	.	
29	10.6	16.8	14.2	13.9	2.6	615.2	615.9	616.5	65	53	70	N 0	NW 1	S 0	8	7	2	.	
30	15.0	17.0	11.6	14.5	3.2	616.7	616.8	617.7	68	60	84	S 1	SW 3	S 0	2	3	0	.	p ↙
31	7.9	19.2	12.0	13.0	1.8	617.8	617.8	617.9	89	61	99	S 0	SW. 1	S 0	2	8	10●	27.5	●^{2} 8p–n
																		Summe	
Mittel	11.6	17.1	11.6	13.4	—	617.4	617.1	617.8	66	53	81				4.1	4.3	4.7	114.0	

Juli 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 700^m$, $G = -0.02\,{}^m/_m$.

1	19.8	26.3	22.0	22.7	4.7	704.9	703.3	704.2	62	47	71	NE 0	SW 0	NE 0	10	5	3	.	
2	21.4	28.2	23.0	24.2	6.2	705.3	706.3	706.9	68	52	67	NE 0	SW 0	NE 1	0	0	0	.	
3	22.4	**30.6**	24.2	25.7	7.6	707.4	706.1	**707.5**	64	39	46	NE 0	SW 0	NE 0	2	1	2	.	K$_4^u$ ●^{0} $4^1/_2$p
4	23.0	30.0	23.8	25.6	7.4	706.9	704.8	705.1	54	40	63	NE 1	SW 1	NE 0	0	0	0	.	{▲ $9^1/_4$–$9^1/_2$p
5	21.0	23.4	17.8	20.7	2.4	703.6	703.5	699.7	68	50	82	NE 0	NE 1	NE 0	10●	8	10	**56.8**	K$_4$●^{2} $6^1/_2$–$10^1/_2$a, $9^1/_4$–$10^1/_2$p,
6	**14.0**	18.6	19.3	17.3	−1.0	699.5	699.1	699.1	100	80	49	NE 0	NE 0	NE 1	10●	1	9	14.0	K$_4^0$ l, n ●
7	**14.0**	18.8	14.8	15.9	−2.5	700.0	700.4	701.7	93	66	90	NE 0	NE 0	NE 0	10●	10	2	7.4	● n–$10^1/_2$a, K$_4^0$ l
8	16.1	22.7	17.2	18.7	0.3	703.6	702.6	703.8	84	55	89	NE 0	SW 1	NE 0	9	2	2	.	
9	19.4	24.4	19.2	21.0	2.5	704.8	704.0	704.6	69	64	86	NE 1	SW 1	NE 0	1	3	1	.	
10	19.2	25.3	20.2	21.9	3.3	704.0	702.8	703.1	80	59	56	NE 0	SW 0	NE 0	1	2	1	.	
11	20.0	26.2	19.6	21.9	3.3	703.9	702.6	703.4	62	44	75	SW 0	NE 1	SW 0	0	4	1	.	
12	19.4	25.9	20.2	21.8	3.1	703.2	702.3	703.0	68	49	79	NE 0	NE 0	NE 0	0	1	0	.	
13	19.7	19.2	20.7	19.9	1.2	703.1	703.0	703.0	79	66	51	NE 0	SW 0	NE 0	4	10	0	0.3	K$_4^0$ ●^{0} $11^1/_2$a–2p
14	19.6	22.2	20.4	20.7	1.9	703.0	703.1	703.6	51	44	44	NE 0	NE 2	NE 0	0	4	4	.	↙ II
15	19.1	24.0	18.0	20.4	1.6	703.7	701.7	702.5	48	37	74	NE 0	SW 1	NE 0	0	1	0	.	
16	18.5	23.9	20.0	20.8	1.9	703.2	702.2	702.5	73	55	79	NE 0	SW 0	NE 0	2	2	10	.	
17	18.8	25.0	15.0	19.6	0.7	702.6	701.8	703.4	82	58	98	NE 0	SW 0	NE, 0	3	3	10●	21.2	K$_4$ ● $8^1/_4$–9p, n ●
18	15.8	21.8	17.8	18.5	−0.4	703.1	701.7	701.0	88	74	87	NE 0	NE 0	NE 0	10	6	10	0.6	●^{0}, ◁$_4$ $8^1/_2$–$9^1/_2$p, n ●^{0}
19	19.4	21.9	18.2	19.8	0.8	700.3	701.3	702.5	52	44	44	NE 1	NE 2	NE 1	8	7	0	.	↙ II
20	15.1	22.0	16.5	17.9	−1.1	702.8	702.0	703.0	58	35	51	NE 0	SW 1	NE 0	0	0	0	.	
21	15.7	22.9	17.6	18.7	−0.3	703.8	703.1	703.3	61	54	83	NE 0	SW 1	NE 0	1	1	0	.	
22	17.7	24.6	18.9	20.4	1.4	703.6	702.3	703.5	81	61	79	NE 0	SW 0	NE 0	1	9	0	5.8	◁$_4$ $9^1/_2$p–n
23	17.0	24.0	16.0	19.0	0.0	703.2	701.2	701.3	86	57	88	NE 0	SW 0	NE 1	0	1	10	12.6	K$_4$ ●^{0} $1^1/_2$–$3^1/_2$a, $7^1/_4$–9p, n ●
24	14.6	20.2	18.6	17.8	−1.2	698.9	**697.6**	698.7	93	75	58	SW 0	SW 0	NE 0	9	10	8	0.6	
25	18.4	25.1	18.5	20.7	1.7	700.1	700.1	702.0	57	**32**	57	NE 0	SW 0	NE 0	4	3	0	.	●^{0} 4–$6^1/_2$a
26	18.0	24.0	18.9	20.3	1.3	703.0	702.5	703.5	59	51	83	NE 0	SW 1	NE 0	0	1	0	.	
27	20.0	25.6	19.6	21.7	2.7	704.4	703.9	703.6	85	55	82	SW 0	SW 0	NE 0	10	3	0	.	
28	19.8	25.3	19.8	21.6	2.6	702.7	701.3	700.9	76	59	81	NE 0	SW 1	NE 0	0	2	1	.	
29	18.3	25.2	20.4	21.3	2.3	700.0	699.9	701.6	86	35	40	SW 0	NE 1	NE 1	4	5	0	.	
30	19.6	25.6	20.0	21.7	2.8	702.0	701.0	702.0	55	48	78	NE 0	NE 1	NE 0	0	1	0	.	
31	20.1	25.3	20.0	21.8	2.9	702.9	702.9	702.7	78	65	86	NE 0	SW 0	NE 0	1	9	10●	54.9	K$_4^2$ ●^{2} $7^1/_4$p–$4^1/_2$a
																		Summe	
Mittel	18.6	24.1	19.2	20.6	—	703.0	702.3	702.8	72	53	71				3.5	3.7	3.0	174.2	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 275^m$, $G = 0.03^{m}/_{m}$.

Lugano.

Juli 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h		1^h		9^h		7^h	1^h	9^h		
1	20.4	30.1	21.4	24.0	3.4	739.6	739.1	740.8	85	61	96	NE	o	SE	o	N	o	8	o	1	.	
2	23.8	31.0	23.0	25.9	5.2	742.6	742.0	741.8	82	64	92	NE	o	E	o	N	o	o	o	o	.	
3	24.8	32.9	23.2	27.0	6.2	**742.8**	741.4	741.2	76	60	87	N	o	SE	o	N	o	o	o	o	.	
4	24.7	**33.0**	26.2	28.0	7.1	742.6	740.4	740.4	75	37	83	NW	o	SE	o	N	o	o	o	6	.	●° $8^1/_2$p [●° $5^1/_2$p
5	24.8	29.2	19.0	24.3	3.4	739.7	738.6	736.7	87	54	86	NE	o	SE	o	SW	o	10	6	10	21.9	⊀ ● $7^1/_2$–$9^1/_2$a, $8^1/_2$–$8^3/_4$p,
6	17.8	25.0	22.0	21.6	0.6	733.9	**732.7**	733.1	97	64	50	NW	o	S	o	N	1	10	3	o	22.2	● $o^1/_2$a, a, n ⊀ ●
7	**15.4**	19.8	15.6	16.9	−4.2	735.7	736.6	738.1	97	66	96	W	o	SE	o	N	o	10●	10	7	18.0	⊀ 7–$9^3/_4$a, ● n–o, $1^1/_2$–$4^1/_2$p
8	17.8	25.8	18.2	20.6	−0.5	740.4	739.2	740.9	85	64	93	NE	o	SE	o	N	o	10	2	o	.	
9	22.0	28.6	20.2	23.4	2.2	741.4	740.5	740.6	81	66	92	NE	o	SE	o	N	o	o	o	o	.	
10	22.2	30.0	22.7	25.0	3.7	740.4	738.9	739.0	81	62	81	N	o	SE	o	NE	o	o	o	o	.	
11	21.8	30.6	22.4	24.9	3.6	739.8	738.5	739.0	74	51	90	N	o	SE	o	N	o	o	o	o	.	
12	21.6	30.4	22.8	24.9	3.5	739.1	738.2	738.6	76	62	81	N	o	SE	o	N	o	o	o	1	.	
13	23.4	25.2	20.4	23.0	1.6	738.7	738.0	737.9	83	70	61	N	o	NW	o	N	o	3	10	o	.	●° $8^1/_2$, $9^1/_2$a
14	23.4	29.0	22.8	25.1	3.7	737.9	737.3	738.4	63	**32**	49	N	o	N	2	N	1	o	o	o	.	⊬ 8a–III
15	20.2	27.4	20.0	22.5	1.0	739.1	738.2	738.6	63	60	81	N	o	E	o	N	o	o	o	o	.	
16	20.6	28.4	20.0	23.0	1.5	738.6	738.8	738.6	85	52	81	N	o	SE	o	N	o	10	o	2	.	
17	22.4	29.0	22.6	24.7	3.2	738.7	738.0	738.2	74	61	82	N	o	S	o	N	o	o	3	6	8.6	⊀ ● $9^1/_2$p–n
18	20.4	24.4	20.0	21.6	0.1	738.5	737.6	736.4	83	66	86	SW	o	N	o	N	o	6	6	o	.	
19	22.4	28.4	22.6	24.5	3.0	735.6	735.4	737.0	75	36	45	NE	o	N	2	N	1	o	o	o	.	⊬ 8a–III
20	17.8	26.6	17.4	20.6	−0.9	739.5	738.5	739.0	62	54	80	N	o	SE	o	N	o	o	o	o	.	
21	18.8	28.3	20.3	22.5	1.0	740.3	739.2	739.2	73	59	83	N	o	SE	o	N	o	3	o	o	6.8	n ($^{21}/_{22}$) ⊀ ●
22	22.6	28.5	21.3	24.1	2.6	739.6	738.3	739.3	77	65	85	N	o	SE	o	N	o	6	6	10	29.3	●° 4p, ⊀ ●9 10p–n
23	21.0	27.2	21.2	23.1	1.6	739.0	737.3	735.7	78	69	95	NW	o	SE	o	N	o	o	6	6	37.3	● 8–$8^1/_2$p
24	17.8	23.2	18.0	19.7	−1.8	733.8	733.5	734.3	91	78	94	NE	o	SE	o	N	o	8	10●	8	27.3	⊀ ●2 ▲° 5–6a, ●°1p, ⊀
25	20.8	27.7	20.5	23.0	1.5	735.2	736.0	737.4	76	61	75	NW	o	SE	o	N	o	o	o	o	.	[●2 $1^1/_4$–$2^1/_2$p
26	21.2	28.9	21.0	23.7	2.2	739.3	738.6	739.4	78	64	91	N	o	SE	o	N	o	o	o	o	.	
27	23.0	29.2	20.2	24.1	2.7	740.5	738.8	739.4	82	60	80	N	o	SE	o	N	o	o	o	o	.	
28	20.4	29.8	23.0	24.4	3.0	739.0	737.2	736.3	81	54	78	N	o	SE	o	N	o	o	o	3	.	
29	23.4	30.2	20.0	24.5	3.1	735.7	734.6	736.3	70	61	72	W	o	SE	o	N	o	8	o	o	.	
30	22.0	30.2	21.0	24.4	3.0	738.2	737.1	737.7	68	54	78	N	o	SE	o	N	o	o	o	o	.	
31	22.1	28.7	19.4	23.4	2.1	738.8	738.5	739.9	79	69	98	N	o	S	o	SW	o	3	8	10●	**50.7** Summe	⊀ ●2 $7^1/_2$–10p
Mittel	21.3	28.3	20.9	23.5	—	738.8	738.0	738.4	79	59	81							3.7	2.3	2.3	222.1	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277^m$, $G = 0.13^{m}/_{m}$.

Basel.

Juli 1905.
Bernoullianum.

1	20.0	27.6	20.0	22.5	4.2	735.6	735.0	739.8	76	54	93	SW	1	N	1	SW	1	4	7	9	3.4	● $3^1/_2$–4, $6^1/_4$–$7^3/_4$p, ⊀ III
2	20.6	29.2	25.4	25.1	6.7	740.7	739.9	741.7	76	48	70	E	1	N	1	SW	1	o	o	o	.	
3	21.8	30.4	25.5	25.9	7.4	**743.6**	742.1	742.3	79	54	72	SE	1	NW	1	NW	o	4	6	1	.	
4	22.4	**31.3**	22.5	25.4	6.9	740.8	738.8	739.4	80	53	65	E	o	N	1	SE	2	2	4	10	0.8	⊀ 6–$7^1/_4$p, ●° 7–8p
5	22.0	28.8	17.8	22.9	4.3	735.3	**734.4**	735.7	69	51	95	SE	1	W	o	E	2	9	8	10●	6.8	●° $o^1/_2$p, ⊀ ⊬2 $4^1/_4$–5p, *)
6	18.2	15.5	16.0	16.6	−2.0	736.1	738.1	739.0	83	90	83	W	2	W	1	N	o	10	10	5	1.0	● $o^3/_4$–$1^1/_4$a, $o^3/_4$–1p, ●° $7^1/_2$a
7	15.3	21.4	18.6	18.4	−0.3	738.8	738.2	739.0	82	59	75	E	o	N	1	N	o	7	7	o	.	
8	14.2	23.4	19.1	18.9	0.2	740.1	739.3	739.6	80	54	76	W	o	NW	1	W	o	1	1	1	.	
9	17.6	27.3	22.6	22.5	3.7	740.7	739.7	740.6	78	42	73	E	1	NW	1	SW	o	1	4	8	.	●° $7^1/_4$p
10	19.6	25.0	20.0	21.5	2.7	742.2	741.4	742.2	80	56	71	S	o	NW	2	SW	1	9	5	8	.	
11	17.8	26.4	21.4	21.9	3.1	742.0	740.7	740.6	82	46	74	SE	o	W	1	NW	1	4	7	2	.	
12	19.4	26.8	21.2	22.5	3.6	740.6	739.5	739.7	77	42	70	E	o	N	1	NW	o	1	2	2	.	
13	20.1	24.2	19.8	21.4	2.5	740.0	739.8	741.2	75	47	76	SE	o	N	1	SE	o	5	6	7	6.5	⊀ II, ● △ $2^1/_4$–$4^1/_4$p
14	17.8	23.9	18.6	20.1	1.2	742.3	741.6	741.5	82	51	77	W	1	NW	1	NW	1	8	4	o	.	
15	16.8	25.0	20.0	20.6	1.6	741.3	739.7	738.6	81	45	76	E	1	N	1	N	o	5	4	1	.	
16	18.6	28.6	23.8	23.7	4.7	737.6	735.9	**734.4**	70	38	69	E	1	W	1	SE	o	1	o	5	0.5	⊀ III, ⊀ $9^3/_4$p, ●° $10^1/_2$–11p
17	19.6	26.4	18.6	21.5	2.5	738.0	737.7	738.3	83	55	94	SE	1	W	1	S	1	5	5	9	**15.0**	● $2^1/_4$–4, $6^3/_4$–$10^1/_2$p, ⊀ $6^1/_2$p
18	19.2	24.4	18.0	20.5	1.5	738.5	738.1	739.3	94	47	80	SE	o	W	2	SW	1	5	5	10●	0.6	● $1^3/_4$–6a, ●° III
19	16.4	20.0	14.8	17.1	−1.9	740.5	741.2	742.4	85	51	75	SW	1	NW	1	W	1	10	5	5	.	
20	**12.8**	20.8	16.8	16.8	−2.3	742.3	741.3	740.8	77	41	73	E	1	N	1	NW	1	o	o	o	.	
21	14.8	24.5	19.4	19.6	0.5	740.8	739.1	738.4	75	43	74	E	o	N	o	NW	o	2	1	1	.	
22	17.2	27.9	21.2	22.1	3.0	739.5	738.1	737.4	74	36	78	E	o	NW	o	W	o	3	5	1	.	⊀ 10p
23	19.6	29.5	22.0	23.7	4.6	736.7	735.2	735.6	71	**34**	71	E	o	W	3	SW	1	1	5	6	0.1	⊬ II
24	19.2	24.5	18.7	20.8	1.7	735.1	734.5	737.4	83	53	80	W	1	SW	3	SW	1	10●	5	1	2.3	●° l, ● $7^1/_4$–$8^1/_4$a, $2^1/_2$–$3^3/_4$p,
25	16.5	22.0	18.0	18.8	−0.2	739.3	739.3	739.7	80	54	71	W	1	NW	o	NW	o	1	1	1	.	[⊬ II
26	16.2	25.5	20.4	20.7	1.7	740.1	738.8	738.0	75	42	81	E	o	NW	o	NW	o	1	1	o	.	
27	19.4	29.9	24.0	24.4	5.4	737.7	737.2	736.5	67	37	71	E	o	W	1	S	o	o	3	2	.	
28	21.2	29.1	23.0	24.4	5.4	737.2	736.1	735.8	69	42	72	E	1	W	2	SE	o	3	4	8	5.9	⊀ $6^1/_4$–$6^3/_4$p, ● $10^1/_2$–$11^1/_4$p
29	18.2	25.8	21.8	21.9	2.9	737.9	737.8	737.8	92	51	75	SW	1	W	2	SW	o	8	2	1	.	● $1^1/_4$–$3^1/_2$a
30	19.4	28.0	22.0	23.1	4.1	737.9	736.9	738.5	79	41	60	E	1	W	1	SW	1	1	5	2	.	
31	19.6	27.0	22.0	22.9	4.0	738.9	737.7	737.4	74	48	69	E	o	NW	o	NW	o	2	7	10	0.3 Summe	●° $11^1/_2$–$11^3/_4$p
Mittel	18.4	25.8	20.4	21.6	—	739.3	738.5	739.0	78	48	76							4.0	4.2	4.1	43.2	

*) 5. ⊀ $6^1/_2$p, ● $4^1/_4$–$10^3/_4$p

Juli 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.2	13.7	11.2	11.7	7.8	567.7	569.4	570.9	70	64	69	SSE 4	S 3	S 3	8	9	7	.	a ⛈
2	12.7	16.3	13.3	14.1	10.1	571.6	573.2	573.9	61	57	66	SSE 2	S 2	S 2	1	2	1	.	
3	13.3	16.1	12.6	14.0	9.9	574.9	**575.6**	575.2	70	60	74	SW 3	SW 2	SW 2	3	2	1	.	●° 4P, ≮A −4 1/4P
4	15.7	**18.3**	11.0	15.0	10.9	574.0	573.8	572.4	57	53	76	SW 1	SW 1	WSW 4	1	1	8	.	⛈ III
5	15.1	12.4	8.8	12.1	7.9	569.8	568.2	566.5	53	59	73	SSW 2	SE 3	SSW 4	8	9	7	13.6	⛈ 10a, p, ● 10 1/2–11 1/4a, *)
6	5.4	4.5	1.0	3.6	−0.7	564.5	564.7	565.8	100	100	97	SW 3	SW 2	NW 1	10≡●	10≡●	9	18.4	● n-9 1/2a, 03/4-73/4P, ≡ n-
7	1.5	3.2	2.1	2.3	−2.1	564.8	565.8	566.8	90	95	97	NE 3	NNE 1	N 3	7	10≡	9	.	≡ 9a-9P, ●°2 1/2-3P [83/4P
8	6.2	9.0	7.3	7.5	3.0	567.2	568.4	569.4	78	85	75	NNE 1	NNE 1	NNE 0	1	10≡	1	.	≡ 03/4–11/2P
9	9.0	11.1	7.4	9.2	4.7	569.9	570.7	570.6	66	83	98	NE 1	NE 1	WSW 2	1	5	10≡	0.1	≡ 8P–n
10	6.3	9.2	5.8	7.1	2.5	570.2	570.2	570.5	94	86	100	SW 1	SW 1	W 2	10≡	9	10≡	10.1	≡ n-93/4a, 51/4P-n, ● 51/4-6P
11	6.1	9.2	6.4	7.2	2.5	569.6	569.9	569.7	95	83	97	SW 1	SW 2	SW 2	10≡	9	10≡	2.5	≡ 7–81/2a, 33/4P–n, n ●
12	7.0	11.1	7.8	8.6	3.8	569.1	569.9	570.0	94	76	62	SW 3	SW 2	SW 2	2	6	1	.	[△ 2 1/4–2 1/2P
13	7.5	7.4	5.0	6.6	1.8	569.2	569.0	569.2	95	98	98	SW 2	SW 2	WNW 2	10≡	10≡●	10≡	28.9	≡ 68/4a-n, ⛈ ●2 10a–51/4P,
14	3.3	4.9	2.8	3.7	−1.2	568.9	569.1	569.3	98	98	98	W 2	NW 1	NW 2	10≡●	10≡	7	1.3	● 7–88/4a, △° 3P, ≡ n–83/4P
15	2.1	6.9	5.4	4.8	−0.1	568.4	568.8	568.6	90	90	67	NW 1	NW 0	NW 2	7	10≡	1	.	≡ 10–11 1/2a, 08/4–24/4P
16	8.2	11.4	9.4	9.7	4.7	567.7	568.2	567.7	55	65	77	SW 1	S 2	SW 3	1	1	7	7.2	n (16/17) ● [⛈ ●
17	7.4	8.6	7.0	7.7	2.6	567.7	568.6	568.4	100	90	92	SW 3	SW 3	SW 3	10≡	9	7	22.2	≡ n–11 1/4a, ●° 3–3 1/4P, n
18	4.6	6.3	3.8	4.9	−0.2	567.2	567.0	566.5	95	95	100	SW 3	SW 3	WSW 4	9●	10≡	10≡●	**40.4**	● l, 2 1/4–43/4P, ≡ n–7, *)
19	1.9	1.9	**0.4**	1.4	−3.8	566.3	566.9	567.6	97	100	97	W 3	WSW 3	WSW 1	10≡●	10≡	10≡	2.8	● n–78/4a, ≡, △° ● ≮A 2 3–
20	1.7	5.1	2.9	3.2	−2.0	566.8	567.9	568.3	58	75	38	NW 2	SW 1	SW 3	1	6	1	.	[31/4P, △° 41/4P
21	5.9	9.8	6.5	7.4	2.1	568.2	569.0	569.1	75	74	74	SW 1	SW 2	W 1	1	2	2	.	
22	7.1	11.9	7.4	8.8	3.5	568.7	569.3	569.1	85	72	74	W 1	SW 1	SW 2	1	6	2	5.1	● 3-33/4P, ▲≮A 3-33/4P [III-n
23	7.7	11.0	7.3	8.7	3.4	567.7	567.5	566.4	93	75	98	SW 3	SSW 3	SW 3	7	7	10≡	14.2	p ⛈A, △ 53/4–6P, ●–61/4P, ≡
24	4.8	5.0	3.2	4.3	−1.1	**563.9**	**563.9**	565.2	99	99	100	SW 4	SW 4	WNW 1	10≡	10≡	10≡	28.0	⛈ n–II, ⛈2 10a, ●2 81/4– *)
25	2.4	6.0	4.1	4.2	−1.2	565.9	567.4	568.2	98	90	81	WNW 1	WNW 1	NW 1	9≡	7	1	.	≡ n–1P
26	7.1	10.8	9.0	9.0	3.6	568.5	569.1	569.2	**31**	80	65	NW 1	NW 1	NW 1	1	1	1	.	
27	9.8	12.5	10.2	10.8	5.4	568.9	569.8	569.6	89	77	89	SW 2	SSW 2	SSW 0	1	3	3	.	
28	10.0	11.9	7.2	9.7	4.3	568.8	568.6	567.3	81	89	90	SW 1	SW 1	WSW 3	8	9	10●	9.6	p ⛈A2, ● 73/4P–n, ≮A III
29	5.8	6.6	6.0	6.1	0.6	566.4	567.7	568.3	100	89	86	SW 2	SW 2	SW 2	10≡	9	4	5.6	● n–93/4a, ≡ n–1P
30	6.6	10.1	7.9	8.2	2.7	567.9	568.5	568.8	94	80	97	SW 3	SSW 3	SW 4	7	6	6	.	p ⛈, ≡ 38/4–53/4, 71/4–9P
31	8.4	13.5	7.3	9.7	4.2	568.7	569.3	569.0	81	86	85	SW 3	SW 1	SSW 1	2	9	9●	31.8	≡ 1-73/4P, ▲ 71/2P, ⛈2 ●2–n
																		Summe	
Mittel	7.1	9.5	6.7	7.8	—	568.4	568.9	568.9	82	81	84				5.7	7.0	6.0	241.8	*) 5. 7–71/2P, ≡ ≮A 6–71/2P

[*) **18.** 81/2a–n, p ⛈, ●2 81/2P–n *) **24.** 111/2a, 31/4–81/4P, ≡, ≮A 33/4P

Juli 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^m/_m$.

1	8.2	12.2	12.0	10.8	4.2	596.8	597.4	598.7	94	66	82	SE 1	SE 2	SW 2	10≡	10≡	10≡	4.5	≡, ● 28/4–3P
2	14.0	**23.4**	14.2	17.2	10.5	599.9	601.4	601.8	60	58	60	S 1	S 0	SE 0	2	0	0	.	
3	15.4	21.8	15.2	17.5	10.7	602.5	**602.6**	**602.6**	43	**27**	54	N 1	NE 1	NE 1	4	1	0	.	
4	18.2	20.8	12.6	17.2	10.4	601.6	600.8	600.3	44	40	63	SE 1	SE 1	SE 1	0	0	0	7.8	▲2 78/4–8P, ≮A III
5	13.0	14.2	8.8	12.0	5.1	598.6	597.4	595.0	80	55	85	SE 1	S 1	S 2	10	6	10≡●	**68.8**	●2 43/4–101/4P, ≡ III–n
6	8.6	8.0	4.6	7.1	0.1	592.1	592.6	593.7	94	92	90	N 2	N 3–4	N 4	10≡	10≡	10≡●	14.5	≡, p ⛈2, ● III–n
7	4.4	5.4	6.2	5.3	−1.8	592.4	593.8	594.6	90	94	92	N 2	N 2	NW 1	6	10≡	6≡	9.5	a ●, p ≡
8	8.2	14.0	9.8	10.7	3.5	595.4	595.9	597.0	68	50	90	S 1	N 1	N 1	4	6	4	.	
9	11.2	17.0	10.4	12.9	5.6	597.7	597.9	598.0	68	60	94	NE 1	S 1	S 2	0	4	6	.	
10	8.6	13.0	8.6	10.1	2.7	598.0	598.0	598.0	80	52	90	N 1	N 2	N 3	3	4	10≡	.	≡ ⛈ III
11	8.2	14.0	10.0	10.7	3.2	598.6	597.8	598.3	80	48	90	N 2	N 2	N 1	2	3	0	.	
12	8.0	15.2	10.4	11.2	3.6	597.4	597.7	598.0	70	48	90	N 1	N 1	N 1	0	3	4	.	
13	8.5	11.2	5.8	8.5	0.9	597.5	596.7	597.0	60	82	94	N 1	N 2	N 2	0	8	10≡●	7.4	● 1P–n, ≡ III–n
14	6.4	8.2	6.2	6.9	−0.8	596.8	597.3	597.3	94	82	92	N 3	N 2	N 3	10≡	6	10≡	.	≡ ⛈ l, III
15	7.6	11.2	9.4	9.4	1.6	596.8	596.7	597.0	92	50	83	N 3	N 3–4	N 2	4	1	0	.	⛈ n–p
16	12.0	16.0	10.4	12.8	4.9	595.6	596.4	596.7	58	53	87	N 1	N 2	N 1	0	3	10≡	.	≡ III
17	12.2	13.8	11.4	12.5	4.5	596.8	596.8	596.7	58	48	80	W 1	N 1	NE 1	10	9	9	.	
18	8.0	11.0	7.8	8.9	0.9	595.6	596.2	595.4	73	62	90	NW 1	N 1	NW 1	8	7	10≡●	8.5	● ≡2 III–n
19	5.6	8.7	5.8	6.7	−1.4	593.6	595.6	595.8	94	94	90	NW 3	N 2	NE 2	10≡	10≡●	8	6.4	≡2 ⛈ I, ≡–p, ● II
20	**4.0**	10.2	6.2	6.8	−1.3	595.2	596.9	596.8	62	35	86	N 1	NE 2	N 2	0	0	0	.	
21	9.8	14.8	10.4	11.7	3.6	596.5	596.4	596.8	30	30	70	N 1	NE 1	N 1	0	0	6	.	
22	9.8	13.8	11.4	11.7	3.5	596.5	597.0	597.4	58	50	68	N 1	N 1	N 0	6	4	10	.	≮A2 III
23	12.2	15.4	10.4	12.7	4.5	596.1	595.2	595.0	57	46	80	N 1	SW 1	N 1	0	6	8	.	◠° 31/4P
24	8.4	9.0	5.6	7.7	−0.5	**591.8**	**591.8**	592.0	70	73	94	N 1	SE 1	S 3	10	6	10≡	17.5	●, ≡ ⛈ III–n
25	5.6	10.2	8.0	7.9	−0.4	593.9	594.7	595.6	94	62	90	NE 2	N 3	NE 2	10≡	3	6≡	.	≡ l, III, ⛈ II
26	7.8	16.8	11.4	12.0	3.7	596.0	596.5	597.1	40	28	87	N 1	SW 0	SE 1	0	0	0	.	
27	10.8	17.2	12.8	13.6	5.3	597.2	597.9	597.5	83	52	80	SE 1	S 2	SE 1	6≡	4	8	.	≡2 I
28	12.0	17.4	11.8	13.7	5.4	596.1	595.6	595.3	82	50	70	SE 1	SE 2	S 5–6	6	4	10●△	46.5	⛈2 △2 9–10 1/4P, ●2 ≡ III–n
29	7.4	11.0	10.2	9.5	1.2	595.0	595.1	596.0	92	88	90	S 3	N 3	N 2	10≡●	4	0	.	●° ≡ l, ⛈ n–p
30	10.8	21.8	12.0	14.9	6.6	596.0	596.0	596.3	55	44	84	NW 1	NW 1	N 1	0	4	6	.	
31	13.4	15.4	9.8	12.9	4.6	596.4	597.0	596.6	65	75	87	S 1	S 1	SE 1	4	10≡	10≡●	17.0	p ≡, ● 5P–n
																		Summe	
Mittel	9.6	13.9	9.7	11.1	—	596.5	596.7	596.9	71	58	83				4.7	4.7	6.2	203.4	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

August 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.3	22.8	16.9	19.3	1.5	711.3	711.0	710.9	92	72	100	SE o	W o	SW o	10	10	9●	25.6	●² $7^1/_4$-$7^1/_2$ᵃ, $0^1/_4$-$0^1/_2$, 2^p-n
2	16.2	20.2	16.2	17.5	−0.3	711.0	711.0	710.3	100	78	98	S o	SE o	NNE o	10●	8	2	3.0	● n–10^a
3	17.1	24.0	20.5	20.5	2.8	709.7	708.7	708.7	96	66	92	SE 1	NE o	E o	8	2	2	.	a △
4	19.5	**27.7**	22.7	23.3	5.6	710.3	709.3	709.1	90	52	81	S o	SW o	SE o	0	1	8	.	
5	18.9	19.4	14.1	17.5	−0.1	709.8	709.6	712.1	85	83	100	E o	N o	SE 1	8	10	10	35.2	⊼ $1^1/_2$–$2^1/_2$ᵖ, ●² $1^1/_2$–8^p
6	12.1	15.0	12.6	13.2	−4.4	713.7	714.8	716.3	100	84	96	S o	SW o	SSE o	10●	10	9	1.7	●² n–8^a, ●° 3–$3^1/_4{}^p$
7	14.6	20.4	14.2	16.4	−1.1	715.7	714.6	714.8	90	61	86	SE o	NW o	W o	1	5	1	.	
8	14.2	23.4	17.5	18.4	0.9	715.5	714.8	715.5	87	49	92	S o	SW o	SW o	6	2	1	.	△ l
9	18.3	27.0	19.5	21.6	4.2	716.3	715.3	715.0	84	**44**	92	S o	W o	S o	1	1	1	.	△ l
10	19.4	27.6	22.5	23.2	5.9	714.7	712.7	712.5	79	53	64	SE o	NW o	W o	2	1	6	11.3	△ l, ≺ $8^1/_2$–$9^1/_2{}^p$
11	16.4	19.6	13.0	16.3	−1.0	714.4	713.1	715.7	100	84	96	S o	NE o	S o	10	8	10●	25.8	⊼° $1^1/_2{}^a$, n a ●², ● $3^1/_4{}^p$–n
12	11.1	18.6	12.4	14.0	−3.2	718.4	**718.9**	718.6	100	66	92	SE o	SE o	NNE o	7	6	1	.	
13	11.0	20.0	14.7	15.2	−1.9	718.2	717.6	717.3	100	56	93	NE o	NE o	N o	1	1	2	.	△ l
14	13.2	23.5	16.7	17.8	0.7	717.1	715.6	715.4	100	58	89	N o	N o	NE o	1≡	1	1	.	n ≡², △ ≡ l
15	15.9	25.3	19.1	20.1	3.1	716.0	714.8	714.4	89	48	94	S o	NE o	SW o	1	2	7	1.8	△ l
16	15.8	16.6	14.1	15.5	−1.4	713.7	713.5	712.7	100	94	100	SE o	SW o	SW o	10	10	10	**40.3**	⊼ ● $2^1/_2$-3^a, 0-$0^1/_2{}^p$, ● $6^3/_4$-
17	13.6	16.8	15.8	15.4	−1.4	711.6	713.0	714.0	100	86	98	SW o	NW 1	NW o	10●	10	10	11.3	● n–11^a [7^a, ●² $6^1/_4{}^p$–n
18	14.9	22.0	16.8	17.9	1.2	714.7	714.0	714.4	98	70	95	SE o	NE 1	SW o	10≡	6	2	.	≡ l
19	17.3	24.0	18.5	19.8	3.2	715.2	714.4	716.6	95	58	85	SE o	SW 1	SW o	8	7	9	.	△ l
20	17.6	23.8	18.0	19.8	3.3	715.9	714.6	716.2	87	57	86	S o	W 2	SW o	1	3	1	.	△ l, ⌿ II
21	19.6	23.9	17.4	20.3	3.8	716.1	714.5	713.6	81	61	92	SSE o	NE o	N o	3	4	1	.	△ l
22	16.2	25.2	16.2	19.2	2.8	714.0	713.3	712.8	97	59	92	SE o	NW 1	SW o	3	1	3	12.4	△ l ⊼ ● 6–$6^1/_2$, $11^1/_2{}^p$–3^a
23	15.4	17.2	15.8	16.1	−0.2	712.9	714.1	714.5	97	90	92	SE o	W o	W o	10	10	9	5.3	⊼ ● 7–$7^1/_2{}^a$, a ●
24	13.7	14.4	13.6	13.9	−2.3	712.5	712.6	712.1	99	90	98	NE o	N o	N o	10	10●	6	9.2	● 8^a–II [$7^3/_4{}^p$, ≺ III
25	13.6	19.9	16.2	16.6	0.5	710.4	709.2	708.2	99	82	98	E o	NE o	SE o	10≡	7	8	28.4	≡ l, ● $3^1/_2$-$3^3/_4{}^p$, ⊼ ● $6^1/_2$-
26	15.2	20.0	14.6	16.6	0.6	708.2	708.2	711.2	98	72	97	S o	W o	SW o	10	8	10●	9.2	⊼ 4–$4^1/_2{}^a$, ●² n–l, ●, n ●·
27	13.1	16.6	12.3	14.0	−1.9	713.4	714.0	714.0	90	59	82	SW 1	W 2	SW o	10	9	2	0.1	⌿ II
28	12.9	17.6	10.8	13.8	−2.0	711.0	707.1	704.4	85	64	93	SE o	SW o	SW 2	1	10	10●	25.1	△ l, ⌿ III, ●² 4^p–n
29	10.5	16.6	**9.6**	12.2	−3.5	702.8	**700.6**	703.4	87	58	91	SW o	WSW 2	SW 1	10	8	10●	21.6	⌿ II, ● $1^1/_2$–6, $8^1/_2{}^p$–n
30	11.0	15.8	10.7	12.5	−3.0	705.6	707.1	709.8	87	55	86	SW 1	SW 2	SW o	10	8	3	0.7	⌿ II, n ●°
31	11.1	16.9	11.8	13.3	−2.1	713.1	714.6	716.8	98	66	90	SW o	NE o	NE o	9	7	2	.	
																		Summe	
Mittel	15.1	20.7	15.6	17.1	—	713.0	712.5	712.9	93	67	92				6.5	6.0	5.4	268.0	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

August 1905.
Observatorium.

1	19.3	23.0	18.3	20.2	0.5	718.7	718.0	717.8	90	77	91	NE o	SW o	W 1	10	10●	10	2.0	● 8^a–III
2	18.0	24.1	17.7	19.9	0.3	717.9	718.0	717.6	84	58	83	NW 1	E 1	N. 1	10	8	2	.	
3	17.1	26.3	22.4	21.9	2.3	716.9	715.6	715.4	90	56	75	NE 1	S 1	N o	10	1	2	.	
4	19.9	**30.4**	25.3	25.2	5.6	717.3	716.4	716.0	89	**41**	50	N 1	SW 1	N 1	2	1	8	2.3	n ($^4/_5$) ●
5	18.9	21.2	15.3	18.5	−1.0	717.1	717.4	719.2	88	74	91	E o	E 1	NW 1	7	10	10	19.9	●° 10^a, ● $1^1/_2$–7^p, n
6	13.7	17.6	13.9	15.1	−4.4	721.1	721.7	723.7	95	66	83	NW 1	SW 1	NW 1	10	9	10	0.5	●° n–9^a, ⌿ 8^p, ●°–n
7	14.1	22.3	16.1	17.5	−1.9	723.0	722.1	721.9	84	53	73	NE 1	SE 1	NE o	2	2	2	.	
8	14.9	24.6	19.4	19.6	0.2	723.0	722.2	722.5	85	51	73	NE o	SW 1	N 1	7	2	2	.	
9	17.4	27.7	20.6	21.9	2.6	723.6	722.5	722.1	88	47	71	NE o	SW 1	NW 1	0	0	5	.	[$2^1/_2{}^a$
10	20.0	29.1	24.9	24.7	5.5	721.8	719.9	720.0	79	48	44	E 1	SW 1	NW 3	0	0	9	12.0	⌿ ●° $7^1/_4{}^p$–III, ⊼ ● $9^1/_4{}^p$–
11	16.7	20.4	13.4	16.8	−2.4	721.6	720.4	723.5	96	80	98	NW 1	SW 1	NW 1	10	9●	10●	21.3	● $9^1/_2{}^a$–n
12	12.7	19.9	14.9	15.8	−3.3	725.5	**726.0**	725.9	91	44	67	SW 1	NW 1	N 1	3	3	0	.	
13	13.8	21.3	17.9	17.7	−1.3	725.5	724.9	724.6	81	55	63	NE 2	NE 2	NE 2	0	0	0	.	
14	14.1	23.8	17.1	18.3	−0.7	724.6	723.0	722.7	90	56	75	E 1	SW 1	N 1	0	0	3	.	
15	15.8	26.3	19.5	20.5	1.6	723.3	722.1	721.2	91	47	80	NE 1	SW 1	N 1	0	2	9	3.5	n ($^{15}/_{16}$) ●
16	16.7	20.5	14.8	17.3	−1.5	721.0	720.6	719.7	99	81	99	NE o	SW 1	NW o	10	9	10	**38.9**	⊼ 1^a, 6^p, ●° $11^1/_2{}^a$–$3^1/_2{}^p$,
17	14.1	16.7	15.9	15.6	−3.2	719.1	720.2	721.4	100	94	99	SW 1	SW 1	SW. o	10●	10	10●	8.7	● n–11^a, $7^1/_2{}^p$–n [●² 6^p–n
18	16.2	24.1	18.1	19.5	0.8	721.8	721.3	721.8	97	62	90	NE o	E 1	N 1	4	7	7	.	p ≡°
19	18.2	25.4	19.1	20.9	2.3	722.4	721.6	723.9	92	48	73	N o	SW 3	N 1	8	6	7	.	≡° I, ⌿ II
20	17.3	24.7	20.3	20.8	2.3	723.2	721.9	723.4	85	64	72	NE 1	SW 1	W 1	3	3	4	.	
21	18.5	25.1	19.8	21.1	2.7	723.2	721.6	720.8	66	57	75	SW 1	SW 1	NW 1	6	2	0	.	
22	16.6	25.9	18.5	20.3	2.0	721.4	720.4	720.0	90	60	90	E 1	SW 1	NE o	4	1	4	4.0	●° $6^1/_4{}^p$
23	16.3	18.4	14.8	16.5	−1.7	719.5	721.3	721.7	97	62	78	SW 1	SW 2	NW 1	10●	10	5	1.7	⊼ ● 1–$9^1/_2{}^a$
24	14.7	14.2	13.9	14.3	−3.8	719.9	720.1	719.4	87	99	97	NE 1	NE o	NE 1	10●	10●	10	9.5	● $6^1/_2{}^a$–3^p
25	13.9	18.8	17.3	16.7	−1.3	717.8	716.6	715.7	98	82	89	NE 1	SE 1	NE 1	10≡	8	5	7.9	≡ n–8^a, ≺ III, n ●
26	15.9	22.3	15.0	17.7	−0.3	715.5	715.4	718.5	96	59	96	SW 1	SW 2	NW o	10	9	10	8.9	⊼ 2^a, ● $6^1/_4{}^p$–n
27	13.4	18.5	13.3	15.1	−2.8	720.4	721.2	721.2	66	53	66	NW 3	W 2	NW 1	9	7	2	.	⌿ I
28	14.1	17.9	11.3	14.4	−3.4	718.2	714.1	711.6	79	63	92	SW 1	SW 3	W 2	3	10	10●	20.8	⌿ 10^a–n, ● 3^p–n
29	9.9	**8.9**	10.5	9.8	−7.9	710.4	**709.0**	710.6	96	95	95	SW 3	SW 3	W 3	10●	10●	8	18.8	● ⌿
30	10.5	14.2	12.9	12.5	−5.0	713.1	714.6	717.2	90	74	76	SW 2	SW 2	NW 1	9	10	8	2.0	● n–7^a, 1–3^p
31	12.5	18.5	12.4	14.5	−2.9	720.3	721.9	724.2	88	62	84	SW 1	SE 1	NW 1	7	8	0	.	
																		Summe	
Mittel	15.7	21.7	16.9	18.1	—	720.3	719.7	720.2	89	64	80				6.3	5.7	5.9	182.7	

August 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	19.8	23.0	19.9	20.8	2.0	725.7	725.5	725.4	80	69	82	S 0	SW 0	SSW 1	10	10	10	0.9	●°, ↙ 10p, n ●
2	18.8	20.8	18.1	19.6	0.9	725.2	725.1	724.4	88	72	87	S 0	NNE 2	S 0	10	10	0	2.0	↙ II, ● 2p
3	19.6	26.3	22.8	22.2	3.5	723.9	722.5	722.7	83	42	60	S 0	N 1	SSW 2	5	2	0	.	↙ 4p–n
4	21.0	31.1	24.1	24.6	5.9	724.3	723.2	723.4	72	28	54	N 1	SSW 2	S 1	0	1	2	0.7	↙ 1–7p, n ●°
5	19.2	20.5	15.9	18.7	0.1	724.1	724.7	726.5	75	60	81	S 1	SSW 2	SE 1	10	10	10	18.9	↙ II, p n ●
6	14.2	20.1	15.8	15.8	−2.7	728.8	729.8	731.1	93	48	74	SW 1	N 2	SW 0	10	7	10	0.3	↙ 1–4p, ●° 4p
7	13.4	21.0	17.8	16.6	−1.9	730.4	729.4	729.4	77	47	70	S 0	N 1	SE 0	0	6	1	.	a △²
8	16.0	24.0	20.3	19.8	1.3	730.1	729.2	729.6	75	52	76	S 0	NNW 1	S 0	2	1	0	.	↙ 4p
9	18.0	26.7	24.2	22.2	3.8	730.8	729.3	729.9	77	44	51	S 0	N 1	S 0	0	0	3	.	a △², ↙ 4p
10	21.2	**31.5**	24.9	25.1	6.7	729.0	727.1	727.9	58	**25**	47	S 1	SSW 2	SSW 1	1	1	5	5.7	p ↙, ◺ III, n ●
11	17.1	19.9	13.9	17.3	−1.1	728.8	726.4	730.9	95	76	95	S 0	NNW 2	NE 1	10	10	10	**41.4**	●7a, K 2 1 1/2p, ↙ 1, 4p, ●2–n
12	12.8	19.6	16.2	16.0	−2.3	**733.0**	**733.0**	732.1	97	41	70	S 0	NNE 2	NNE 2	1	2	0	.	↙
13	15.0	19.7	17.2	16.8	−1.4	**733.0**	732.0	731.7	78	53	80	N 1	N 1	S 0	4	1	0	.	
14	15.1	22.6	19.0	18.1	−0.1	731.8	730.0	729.8	85	52	77	SE 0	N 1	S 0	0	1	0	.	a △²
15	16.6	25.0	22.3	19.6	1.5	730.5	729.0	728.7	80	49	69	S 0	N 1	S 0	0	2	10	.	a △²
16	20.4	20.9	16.0	18.4	0.4	727.9	727.1	727.3	76	75	92	S 0	NNE 1	S 1	10	10	10	28.2	K 9 1/2a, 4–4 1/2p, ●2 10a,
17	14.0	19.8	18.0	17.5	−0.5	727.0	727.6	728.5	95	77	80	S 0	S 0	S 0	10	9	10	1.5	● 7a [4p–n, ↙ 4p
18	17.0	23.0	18.8	19.2	1.4	729.1	728.5	729.0	90	59	83	S 0	N 1	S 0	10	8	1	.	
19	17.7	27.1	19.8	20.8	3.0	730.0	729.6	730.9	84	49	67	N 0	WNW 1	S 0	7	7	3	.	a △², ↙ 4p
20	18.4	26.9	20.0	21.0	3.3	730.6	729.6	730.7	78	46	71	S 0	SW 1	S 0	0	3	0	.	a △, ↙ 4p
21	18.0	23.2	19.7	20.1	2.4	730.4	728.6	728.4	82	62	80	S 1	N 1	S 0	0	0	0	.	a △²
22	16.7	27.5	19.7	20.1	2.5	728.6	727.2	726.9	81	54	70	S 0	NNW 1	S 1	3	1	7	1.7	a △², ● ↙ 4p, K 4 1/4p, ◺
23	19.4	21.6	18.3	19.4	1.9	727.3	728.5	728.5	77	61	66	SSW 1	SSW 1	S 0	10	10	10	4.2	K ●° 7a [III, n ●
24	14.0	14.0	15.6	15.2	−2.2	727.5	727.4	726.5	95	95	81	S 0	E 0	E 1	10	10	10	17.4	● n–1p, ◺ III
25	16.2	19.6	18.0	17.8	0.5	724.7	723.8	722.9	91	73	86	E 1	N 1	E 0	10	5	1	35.6	◺ III
26	15.3	21.9	16.0	17.5	0.2	722.7	723.0	726.5	97	64	90	W 0	WSW 1	W 1	9	10	10	4.9	K 2 ●3 1 3/4a, K ● 2p, n ●°
27	14.8	20.7	15.0	16.4	−0.7	728.5	729.2	728.9	69	44	68	S 0	SSW 2	S 1	10	6	5	.	↙ 10a–1p
28	14.7	18.5	11.9	14.7	−2.3	725.7	722.7	720.8	76	57	87	S 0	SW 1	SSW 1	1	10	10	14.0	a △², ↙ 10a, 7p, ● 4p–n
29	11.7	14.9	12.4	12.7	−4.2	718.5	**716.7**	718.7	78	76	92	SSW 2	SSW 2	SSW 1	9	10	10	9.6	↙ n–4p, ● 1p, K ● 6 1/4p,
30	13.0	17.2	11.6	14.0	−2.8	721.6	722.7	725.1	74	56	83	SW 1	SW 1	SW 0	9	6	3	1.6	↙ 10a, ● 10p [n ●
31	**11.2**	17.1	13.6	14.1	−2.6	727.9	729.2	731.4	95	61	82	N 0	NNE 1	N 1	5	4	0	.	△² III
																		Summe	
Mittel	16.5	22.1	18.0	18.5	—	727.7	727.0	727.6	82	57	76				5.7	5.5	4.9	188.6	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

August 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	19.1	22.5	20.3	20.6	2.5	721.7	720.9	720.7	89	75	75	NE 0	NW 0	NW 1	10	10	10●	2.7	● 11 1/2a, 9p
2	18.3	18.8	17.9	18.3	0.2	720.6	721.3	720.7	94	92	91	W 0	SE 1	SW 0	10●	10●	3	19.2	● n–p
3	17.1	21.6	25.4	21.4	3.4	719.8	718.8	718.4	85	70	**30**	NE 0	NW 1	S 2–3	1	1	0	.	↙ III
4	20.7	**28.8**	25.5	25.0	7.0	719.4	719.1	719.3	65	**39**	40	S 1	S 3	S 2–3	0	1	0	.	p ↙
5	20.9	23.3	15.7	20.0	2.0	720.1	719.3	722.6	76	67	98	NW 0	SW 0	SE 0	7	7	10●	39.8	●3 3p–n
6	13.1	13.5	12.9	13.2	−4.7	723.5	724.6	726.5	93	94	95	SE 0	SE 0	SE 0	10●	10●	10●	**51.6**	●2
7	13.0	19.7	15.1	15.9	−2.0	726.9	724.4	724.9	84	61	83	SE 0	NW 2	SE 1	10	4	1	.	
8	15.1	21.6	17.6	18.1	0.2	725.9	724.4	725.9	85	62	85	SE 0	NW 1	SE 0	3	2	0	.	
9	16.1	24.5	18.5	19.7	1.9	726.5	725.0	725.2	87	61	86	SE 0	NW 0	SE 0	4	1	0	.	
10	18.0	24.8	21.1	21.3	3.5	724.6	722.5	721.3	79	61	73	SE 0	NW 0	SE 1	0	5	2	9.8	◺ III
11	17.7	19.8	14.6	17.4	−0.3	724.5	723.6	725.6	93	81	99	SE 1	SE 0	SE 0	8	5	10●	30.3	K ● ↙ 5–5 1/2a, ● 9a–III,
12	11.6	15.4	**10.4**	12.5	−5.1	727.9	729.5	**729.6**	93	81	95	N 0	NW 0	SE 0	10●	10	0	4.9	a ● [●2–n
13	10.7	18.0	13.6	14.1	−3.5	728.3	728.0	727.4	87	56	82	SE 0	NW 0	SE 0	0	0	1	.	
14	13.6	21.0	16.7	17.1	−0.4	727.0	725.3	725.2	89	66	94	SE 0	NW 0	SE 0	0	3	4	.	
15	15.3	24.3	17.9	19.2	1.8	726.0	724.5	724.4	88	49	78	SE 0	NW 1-2	SE 0–1	2	2	9	5.6	
16	16.1	22.8	15.2	18.0	0.6	724.6	722.2	722.4	95	66	98	SE 0	W 0	SW 0	10●	8	10	7.2	K 1 1/2–4 1/2a, ●–8 1/2a
17	16.3	16.7	15.7	16.2	−1.1	721.2	722.6	723.9	96	92	97	SE 0	NW 0–1	NW 0	10●	10●	10	16.5	●
18	16.1	21.4	18.3	18.6	1.4	724.9	723.3	724.6	91	73	85	SE 0	NW 0–1	NW 0	10	3	1	0.2	●° l
19	17.1	24.0	19.9	20.3	3.1	723.7	723.5	726.1	93	66	74	NW 0	NW 0	NW 0–1	4	3	7	.	
20	18.5	23.5	19.8	20.6	3.5	726.0	724.2	725.4	90	62	88	NW 0	NW 0–1	NW 0	1	1	7	.	
21	18.9	24.6	18.7	20.7	3.7	726.2	723.4	722.8	85	63	88	SE 0	NW 1	NW 0	4	1	0	.	
22	17.8	24.2	16.3	19.4	2.5	724.3	722.4	724.1	88	62	94	SE 0	W 0	SE 0–1	5	4	9	9.4	K 2 ● ↙ 2 7 1/4–8p
23	17.3	19.8	16.3	17.8	1.0	722.6	724.1	724.6	91	89	92	SE 1	N 0	NW 0	10●	10	10	8.8	● l, p
24	15.6	16.1	15.3	15.7	−1.1	722.5	722.3	722.5	96	92	96	NW 0	W 0	NW 0	10	10●	10	10.6	●
25	13.9	19.4	18.7	17.3	0.6	720.4	718.6	719.5	96	77	87	SE 0	NW 0–1	SE 0	9	6	10●	5.7	● III–n
26	16.3	20.8	14.0	17.0	0.4	718.1	717.5	721.3	95	74	95	E 0	NW 0	W 0	10	6	5	21.4	● 2 1/2p, n
27	14.6	15.6	13.4	14.5	−2.0	722.9	723.0	724.4	96	84	96	SW 0	N 0	SE 0	10●	10	6	3.7	● l
28	11.3	18.7	16.4	15.5	−0.9	720.5	716.5	711.9	94	54	73	SE 0	NW 0–1	NW 2–3	0	8	10	6.7	●, ↙ 8p–n
29	12.5	16.3	10.9	13.2	−3.1	712.7	**710.4**	713.0	93	62	93	SE 0	NW 0–1	SE 0	7	4	5	4.5	n (29/30) ●
30	10.7	17.4	12.7	13.6	−2.6	715.3	716.0	719.6	95	59	94	E 0	NW 2–3	NW 0	7	6	8	0.3	↙ II
31	12.2	16.2	13.6	14.0	−2.1	723.2	724.8	727.0	93	63	90	E 0	NW 0	NW 0	10●	8	9	0.2	●° n–l
																		Summe	
Mittel	15.7	20.5	16.7	17.6	—	723.0	722.1	722.9	90	69	86				6.2	5.5	5.7	259.1	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

August 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3.	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.9	22.2	16.8	19.3	1.2	718.1	717.7	717.8	89	77	95	NE 0	SW 1	NE 1	9	10●	10●	13.0	● $0^1/_2$–5, $8^1/_4$p–1a
2	17.4	18.9	16.3	17.5	−0.6	717.5	718.2	717.5	94	87	90	S 0	W 0	N 1	10●	10	1	11.7	● $2^3/_4$a–0p
3	15.9	23.7	19.5	19.7	1.6	716.8	716.0	715.4	92	71	88	N 0	NW 1	NE 1	10	1	0	0.1	
4	17.4	28.4	21.6	22.5	4.5	716.7	716.3	715.8	96	56	72	E 0	SW 1	E 1	1	1	1	.	≡2 n–l [●2 $7^1/_2$p–n
5	18.2	24.6	15.0	19.3	1.3	717.5	716.4	719.3	74	64	96	NE 1	W 2	S 1	7	8	10●	44.4	⌒ $0^1/_2$-2a, p, ⊼ ●2 $3^1/_4$-6p,
6	13.3	14.6	13.3	13.7	−4.3	719.8	721.0	722.6	97	95	87	W 1	NW 1	SW 1	10●	10●	10	28.5	●2 n–$1^1/_2$p, ● $2^1/_2$–$6^1/_2$, 10–
7	13.4	21.2	13.1	15.9	−2.0	722.7	722.0	721.6	91	61	86	S 0	E 0	NE 0	4	4	1	0.2	[$10^1/_2$p
8	15.2	24.6	16.8	18.9	1.0	722.3	721.9	722.4	87	56	85	E 0	NW 1	E 1	7	1	0	.	≡ ⌓2 n–l, ●° $8^1/_4$a
9	16.5	29.4	20.0	22.0	4.2	723.2	722.1	721.6	91	51	77	E 0	SW 1	NW 1	5	1	0	.	
10	19.1	**30.2**	25.6	25.0	7.2	721.5	719.5	718.5	76	49	54	S 1	NW 1	SW 2	0	1	8	5.9	p ⌒, n ⊻ [4p–$2^1/_4$a
11	17.0	19.6	14.2	16.9	−0.8	721.1	720.8	722.0	87	76	91	S 1	S 0	SW 1	8	9	10●	25.3	● $2^1/_2$–$5^1/_2$, 11^a–$2^1/_2$p, ●2.
12	11.6	15.2	11.7	12.8	−4.8	724.8	726.1	**726.4**	93	77	89	SW 0	S 1	E 0	10	8	0	2.1	● $3^1/_2$–$6^3/_4$, $11^1/_2$a–$0^3/_4$, 3p
13	**11.4**	21.0	16.8	16.4	−1.2	725.3	725.0	724.3	93	51	68	NE 1	SE 1	NE 1	1	1	0	.	
14	12.7	24.0	16.0	17.6	0.1	724.1	722.8	722.3	89	54	90	W 0	E 1	NE 1	0	1	1	.	
15	14.2	27.4	18.6	20.1	2.7	722.7	721.7	720.8	91	**43**	70	E 0	W 1	SE 0	1	1	2	5.1	n ($^{15}/_{16}$) ⊻
16	16.0	21.4	15.8	17.7	0.3	720.6	719.7	719.6	91	73	96	SE 1	S 1	NE 0	10	8	7	3.2	⊼ ● $4^1/_4$–$5^1/_4$a, ●–7, *)
17	15.2	17.6	15.8	16.2	−1.1	718.4	719.5	720.7	96	92	98	NE 0	W 1	W 0	10●	10	10●	23.3	● $3^3/_4$a–0p, ●° $3^3/_4$–4p, ●2
18	16.0	21.4	17.1	18.2	1.0	721.4	720.9	721.3	98	72	89	E 0	NE 1	NE 0	10●	5	4	4.8	● $6^1/_2$–$9^3/_4$a [7p–$2^1/_4$a
19	17.2	24.5	17.7	19.8	2.7	722.0	721.0	723.3	95	62	85	NE 0	NW 1	NW 1	6	4	8	.	⌒
20	16.6	25.0	18.5	20.0	2.9	722.8	721.3	722.4	87	62	84	N 1	W 1	NW 1	3	3	1	.	
21	18.6	23.6	17.3	19.8	2.8	723.2	721.6	720.5	78	57	85	N 0	NE 1	N 0	2	3	1	.	
22	15.4	26.4	20.2	20.7	3.8	721.1	719.9	719.5	93	54	60	N 0	NE 1	SE 1	2	1	2	21.0	⊻ ⌒ $7^1/_2$p–n [$1^1/_2$–3p
23	16.4	16.1	15.0	15.8	−1.0	719.9	721.5	721.6	96	80	88	S 1	NW 1	NW 1	10	10	10	17.8	⊼2 ●2 2–3, $4^1/_2$–$11^1/_2$a, ●
24	14.0	15.7	13.6	14.4	−2.4	719.6	719.3	719.2	86	90	98	N 1	N 1	NW 0	8	10●	10	6.5	● $2^1/_4$–7, 9a–$4^3/_4$p [$10^1/_4$p
25	14.0	22.4	17.6	18.0	1.3	717.6	716.3	716.6	92	72	98	E 1	N 1	N 0	10	6	10	4.3	●° ⌒ 4–$4^1/_2$p, ● ⊻ $6^3/_4$–
26	15.8	24.8	15.4	18.7	2.1	715.2	715.0	717.9	93	64	87	NW 0	SW 1	E 1	8	4	8	2.4	⊼° ● $2^1/_2$–$3^1/_2$p
27	14.8	15.8	12.9	14.5	−2.0	719.9	720.7	720.7	89	76	85	SE 1	S 1	E 1	10	9	1	0.3	●° a, $6^1/_4$p
28	13.0	21.0	11.7	15.2	−1.2	718.0	713.8	710.5	79	52	93	S 1	S 1	SW 2	2	4	10●	11.5	⌒ $5^3/_4$p–n, ● $6^1/_4$p–$2^1/_2$a
29	11.6	17.4	11.5	13.5	−2.8	709.5	**707.7**	709.4	76	57	75	W 1	W 3	SW 2	9	4	10	5.5	●° a–9a, ⌒, ● 2–$4^1/_2$, $7^3/_4$, *)
30	11.6	17.4	12.6	13.9	−2.3	712.0	713.3	716.4	75	56	71	SW 2	NW 3	SW 2	9	4	2	0.5	● 5–6a, ●° $10^1/_2$–$11^1/_2$a, ⌒
31	12.8	14.2	12.0	13.0	−3.1	719.7	721.7	724.0	81	85	95	SW 1	N 0	SE 0	8	8●	7	2.7	● $0^3/_4$–$1^1/_4$, $3^1/_4$–$3^3/_4$, $7^1/_4$–
Mittel	15.2	21.6	16.1	17.6	—	719.8	719.4	719.7	88	67	85				6.5	5.2	5.0	Summe 240.1	[$7^1/_2$p

[*) **16.** $11^1/_2$a–$0^1/_4$, $2^1/_2$–4p *) **29.** $9^5/_4$p–$0^1/_2$a]

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

August 1905.
Beobachter: *Frl. M. Dillier.*

1	14.6	14.2	10.4	13.1	3.1	617.7	616.5	615.9	93	87	100	N 0	NE 1–2	NE 2–3	7	10	10●≡	13.0	p n ●, ⌒ ≡ III
2	9.4	12.2	12.6	11.4	1.4	614.7	615.1	614.3	100	79	98	NE 1–2	NE 0–1	NE 0	10	10	2	9.0	a ●
3	13.0	15.8	14.8	14.5	4.5	613.7	614.7	614.7	98	88	98	E 0	SE 2–3	S 3–4	2	2	7	.	p n ⌒
4	15.0	16.8	14.4	15.4	5.4	615.3	615.5	614.9	83	91	98	SE 2–3	NE 1–2	NE 1–2	0	3	3	.	⌒ I
5	10.4	15.4	7.4	11.1	1.2	616.3	615.1	615.0	100	88	100	NE 1–2	NE 1–2	NE 2–3	10≡	10	10●	35.0	≡ I, ⌒ III, ●2–n
6	5.6	5.6	4.0	5.1	−4.8	615.4	616.0	616.6	94	97	100	NE 1–2	NE 1–2	NE 1–2	10●≡	10●≡	10●≡	40.0	●2 ≡
7	5.2	9.6	8.0	7.6	−2.3	617.8	617.6	618.0	100	79	90	SE 0–1	NE 1–2	NE 0–1	10●	5	7	.	● n–l
8	10.6	13.8	12.2	12.2	2.3	618.4	619.0	619.9	81	85	88	NE 0–1	NE 0–1	NE 1–2	9	2	5	.	
9	13.8	17.0	15.6	15.5	5.7	620.5	620.8	620.9	83	84	88	NE 1–2	NE 0–1	NE 0–1	8	1	5	.	
10	14.6	**18.2**	16.0	16.3	6.5	619.6	619.3	618.4	98	83	90	NE 1–2	NE 1–2	W 0–1	0	1	8	16.0	n ($^{10}/_{11}$) ●
11	8.6	9.6	3.6	7.3	−2.4	617.6	618.4	617.1	97	93	97	NE 1–2	W 1–2	NE 1–2	10	6●≡	10●≡	**44.0**	●2 ≡
12	4.0°	9.0	5.8	6.3	−3.4	618.3	620.4	620.6	97	93	83	W 1–2	NE 0–1	NE 1–2	10	10≡	5	0.8	a ●°, ≡ III
13	12.2	7.2	5.4	8.3	−1.3	620.2	619.4	619.1	93	77	82	S 1–2	E 1–2	NE 1–2	1	3	4	.	
14	10.8	12.2	*11.0	11.0	1.4	620.3	620.1	*620.2	81	79	—	E 0	E 0–1	— *0	0	3	1*	.	
15	11.0	15.0	*12.0	12.7	3.2	620.5	619.9	***621.2**	88	92	—	NE 1–2	NE 1–2	NE *1	5	6	4*	20.0	n ($^{15}/_{16}$) ●
16	11.4	15.2	10.2	12.3	2.8	620.5	617.4	616.8	79	84	87	NE 1–2	SE 0–1	NE 0–1	6	8	10●	15.0	● III–n
17	9.4	9.2	8.4	9.0	−0.4	615.4	615.4	615.1	95	97	94	NE 0	NE 0	NE 0–1	10≡	10●≡	10	25.0	≡ n–p, ●2
18	10.2	13.8	11.4	11.8	2.4	616.4	617.7	618.8	83	87	94	NE 0–1	SE 0	NE 1–2	10	6	10	.	
19	12.4	13.2	11.6	12.4	3.1	619.0	619.4	619.6	87	89	100	NE 0–1	NE 1–2	NE 1–2	10	10	8	.	≡° II
20	11.4	13.8	10.6	11.9	2.7	618.5	619.4	620.0	79	90	97	NE 1–2	NE 1–2	NE 2–3	5	4	10	1.0	p ●, ⌒ III
21	11.0	15.8	13.2	13.3	4.1	619.6	618.7	618.8	86	82	80	NE 1–2	SE 1–2	NE 0–1	8	5	8	.	
22	12.4	17.0	10.6	13.3	4.2	618.4	618.5	617.1	87	48	85	NE 1–2	E 0–1	NE 2–3	5	2	10	1.4	⊼ ● ⌒ III
23	11.0	9.6	7.8	9.5	0.5	617.0	617.7	617.3	97	97	97	NE 1–2	NE 1–2	NE 1–2	10	10	10≡	15.4	●, ≡ III
24	11.0	9.0	8.6	9.5	0.6	615.7	615.4	615.7	78	93	84	E 0	NE 0–1	NE 0–1	10	10●	10	6.0	● II
25	12.2	15.8	10.8	12.9	4.0	614.6	614.4	614.3	87	**47**	100	SE 2–3	SE 1–2	NE 1–2	8	5	10●	7.0	⌒ I, ● III–n
26	9.4	12.8	7.4	9.9	1.1	612.7	612.9	613.7	97	82	94	NE 1–2	NE 0–1	NE 0–1	10	5	8●	35.0	⊼ $2^1/_2$–3p, p n ●2
27	5.2	4.8	4.8	4.9	−3.8	615.3	615.7	616.6	94	93	91	NE 1–2	NE 1–2	NE 1–2	10≡	10≡	10≡	2.0	● I, ≡
28	5.2	11.0	3.0	6.4	−2.2	614.1	611.4	605.4	85	88	100	NE 1–2	NE 1–2	NE 2–3	2	7	10●	16.0	⊼ ● ⌒ III
29	2.0	5.4	**1.8**	3.1	−5.4	605.8	**604.7**	605.5	100	92	100	NE 1–2	NE 2–3	NE 2–3	10≡	10	10*●	3.0	≡ I, p n ⌒, * ● III
30	2.2	4.8	3.0	3.3	−5.2	607.7	609.3	611.6	90	77	90	NE 2–3	NE 2–3	NE 2–3	10≡	9	10	0.2	≡ I, ⌒
31	2.4	7.6	4.8	4.9	−3.5	614.6	616.8	618.0	100	79	97	NE 1–2	NW 0–1	NE 0–1	10≡	8	10≡	.	≡ I, III
Mittel	9.6	11.9	9.1	10.2	—	616.5	616.5	616.5	91	84	93				7.3	6.5	7.9	Summe 304.8	

August 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1811^m$, $G = -0.14\,{}^{mf}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.0	14.2	11.7	12.0	0.8	616.9	616.1	614.6	100	79	89	NW 1	S 0	S 0	9	10●	10●	10.2	●
2	12.1	12.8	10.4	11.8	0.6	613.7	613.9	614.3	93	84	100	S 0	S 1	S 0	7	10●	10	8.0	●
3	13.2	15.8	11.8	13.6	2.4	614.4	615.0	616.6	80	70	95	S 1	SW 2	S 0	9	7	4	.	
4	13.0	17.6	14.8	15.1	4.0	616.2	616.6	615.3	59	64	74	SW 1	S 1	S 0	2	3	2	.	
5	6.0	12.0	6.0	8.0	−3.1	614.6	613.8	613.2	60	65	100	SW 0	SW 1	SW 0	4	6	10●	**49.5**	●² $5^1/_2$p–n
6	**2.0**	8.8	5.2	5.3	−5.7	612.3	613.2	615.4	80	70	95	SW 0	SW 0	N 0	10●	10	10	8.0	● n–$7^1/_2$a, p
7	5.4	14.0	6.4	8.6	−2.4	616.0	615.4	617.1	59	50	89	S 0	W 1	S 0	3	2	1	.	
8	2.9	15.2	9.4	9.2	−1.8	618.0	618.2	619.8	69	44	95	S 0	SW 2	SW 0	1	2	0	.	
9	5.0	16.4	10.2	10.5	−0.4	620.0	**620.1**	619.1	70	55	75	NW 0	SW 2	SW 0	1	3	1	.	
10	11.5	**18.6**	13.6	14.6	3.8	618.9	619.1	618.6	60	53	95	SW 0	SW 1	SW 1	0	2	1	.	a ≡°
11	10.5	16.2	8.2	11.6	0.8	616.3	615.5	614.8	70	69	100	NW 2	S 1	N 0	10	7	5	43.0	↙ ●² $7^1/_2$–$10^1/_2$a, K$_\alpha$° ▲
12	4.8	7.8	3.4	5.3	−5.4	615.4	617.3	619.2	95	70	81	NW 1	NW 2	NW 1	10●	10	1	0.5	a ●° [$3^1/_2$p, p n ●²
13	3.4	11.6	8.0	7.7	−3.0	619.6	619.3	619.2	82	55	60	NE 2	SW 2	SW 0	2	0	0	.	≡° I
14	9.4	12.8	10.8	11.0	0.4	619.1	618.3	618.8	68	74	95	SW 0	SW 2	SW 0	0	2	10≡	.	≡ III
15	11.6	15.6	8.8	12.0	1.5	619.1	617.7	618.6	75	70	91	S 0	SW 2	S 0	4	3	8	.	≡°
16	9.0	14.2	9.6	10.9	0.5	617.4	616.7	616.0	80	70	100	SW 0	S 2	SW 0	7	10	5	6.4	n ($^{16}/_{17}$) ●
17	10.2	13.2	9.9	11.1	0.7	614.0	614.5	615.3	99	70	96	S 0	SW 1	SW 0	10	8	10	1.5	●
18	8.6	15.2	11.8	11.9	1.6	616.2	616.4	618.0	70	71	99	NW 0	SW 2	NE 0	7	4	8≡	.	≡ III
19	7.0	16.0	10.2	11.1	0.9	618.0	617.5	618.6	65	64	100	NE 0	SW 2	S 0	3	4	2	.	
20	7.4	17.7	11.9	12.3	2.2	618.5	618.2	618.5	79	69	95	S 0	SW 1	S 0	0	2	6	.	≡ $5^1/_2$p
21	13.2	18.2	13.9	15.1	5.0	618.4	617.7	618.1	68	45	90	S 0	SW 1	S 1	1	0	2	.	≡ III
22	8.0	18.2	9.8	12.0	2.0	618.3	617.8	618.1	70	63	100	S 0	SW 2	SW 0	1	4	10●	10.0	● 4–$5^1/_2$p, III–n
23	9.9	10.6	8.2	9.6	−0.3	617.0	618.0	616.5	100	93	100	NW 0	S 0	NW 0	9●	10●	4	17.1	● n–$2^1/_2$p
24	10.4	12.2	10.6	11.1	1.3	615.0	614.2	614.6	76	86	100	N 1	S 1	S 0	7	10	10	14.2	● $1^1/_2$–$8^1/_2$p
25	8.0	12.2	9.6	9.9	0.2	614.9	615.5	614.3	80	94	100	S 1	S 1	S 0	9	10●	10●	35.0	●² $8^1/_2$a–n
26	8.1	12.6	5.0	8.6	−1.0	613.9	614.0	614.6	100	81	100	W 0	SW 1	NW 1	10●	10	4	23.5	● 4a–6p
27	3.5	12.4	5.6	7.2	−2.4	614.3	614.1	614.6	80	70	100	SW 0	SW 1	SW 0	9	7	5	3.2	● $3^1/_2$–$4^1/_2$p
28	7.0	12.0	8.6	9.2	−0.3	612.9	611.1	606.6	86	70	100	SW 1	SW 2	SW 0	6	6	10●	29.0	●² $3^1/_2$p–n
29	2.9	10.2	4.6	5.9	−3.5	604.0	**602.1**	604.2	80	60	95	NW 1	NW 1	SW 0	10●	4	5	1.5	● l, n ⌴²
30	5.8	9.0	5.2	6.7	−2.6	606.6	607.8	610.6	72	50	95	S 1	SW 1	SW 0	2	4	2	.	
31	5.0	11.4	5.8	7.4	−1.8	612.7	614.5	615.7	75	**39**	80	W 1	NW 1	S 0	4	5	0	.	
																		Summe	
Mittel	7.9	13.7	9.0	10.2	—	615.6	615.5	615.8	77	67	93				5.4	5.6	5.4	260.6	

August 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 700^m$, $G = -0.02\,{}^{mf}/_{m}$.

1	15.9	17.8	16.6	16.8	−2.1	701.7	702.5	700.9	97	93	93	NW 0	NE 0	NE 0	10●	10	9	15.7	●, n ●
2	16.2	18.5	16.5	17.1	−1.7	700.0	699.9	700.1	96	92	96	NW 0	SW 0	NE 1	10	10●	10	5.8	≡° $7^1/_2$a, ●, n ●
3	16.3	22.4	18.2	19.0	0.2	700.6	700.2	701.4	93	73	94	SW 0	SW 0	NE 0	10	7	1	.	
4	19.0	22.9	18.6	20.2	1.5	701.7	701.6	701.7	77	72	87	NE 0	SW 0	NE 0	3	8	0	.	
5	19.8	23.5	15.3	19.5	0.8	700.8	699.5	698.9	79	70	98	NE 0	SW 0	NE 0	6	10	10●	41.0	p n ●², K$_\alpha$ $4^1/_2$, $9^1/_2$p
6	**11.1**	17.4	16.0	14.8	−3.8	699.9	698.9	701.4	89	45	51	NW 0	N 1	N 1	10●	10	10	2.2	K$_\alpha$ $2^1/_2$a, ●
7	17.0	22.3	15.3	18.2	−0.4	702.0	700.9	702.3	50	**31**	69	NE 1	SW 1	NE 0	0	2	2	.	
8	16.2	22.3	16.8	18.4	−0.1	703.7	704.1	705.7	60	50	84	NE 0	SW 1	NE 0	2	2	0	.	
9	15.8	23.3	18.0	19.0	0.5	706.8	706.1	706.4	82	56	82	NE 0	SW 0	NE 0	0	1	0	.	
10	17.4	24.8	19.2	20.5	2.1	705.9	704.5	704.1	74	56	82	SW 0	SW 0	NE 0	0	2	8	.	
11	18.7	22.5	14.3	18.5	0.2	701.7	701.1	701.0	88	63	100	NE 0	SW 1	SW 0	10	10	10●	33.2	● $7^1/_4$–10a, ●² $3^3/_4$p–n
12	14.1	16.1	14.8	15.0	−3.3	702.0	704.3	706.2	53	33	36	NE 2	NE 1	NE 1	10	10	0	.	↙ I
13	12.4	19.2	13.6	15.1	−3.1	**707.2**	707.0	706.9	52	45	82	NE 0	SW 1	NW 1	0	1	2	.	
14	14.0	20.2	16.8	17.0	−1.1	706.9	705.3	705.5	78	51	88	NE 0	SW 1	NE 0	2	2	10	.	
15	16.0	21.4	16.4	17.9	−0.2	705.8	704.1	704.5	89	59	86	SW 0	SW 0	NE 0	10	3	10	.	
16	16.2	19.5	16.4	17.4	−0.6	703.7	703.2	702.0	70	77	87	NE 0	SW 0	NE 0	4	10	10	10.9	p ●°
17	15.0	18.0	15.9	16.3	−1.6	700.5	701.5	702.0	96	86	92	NE 0	SW 0	NE 0	10	10	10	2.1	n n ●
18	15.2	20.8	18.1	18.0	0.2	701.5	702.2	704.0	90	58	90	NE 0	SW 1	NE 0	3	3	10	.	
19	16.1	23.2	18.0	19.1	1.4	704.2	703.2	703.8	84	61	89	NE 0	SW 1	NE 0	1	3	0	.	
20	16.9	24.2	18.6	19.9	2.3	703.8	703.8	703.4	82	65	87	NE 0	SW 1	NE 0	0	3	0	.	
21	19.0	25.4	20.2	21.5	3.9	703.4	702.3	703.2	67	47	83	NE 1	SW 1	NE 0	0	0	6	.	
22	19.2	**25.5**	16.9	20.5	3.0	703.7	702.6	706.0	79	61	86	NE 0	SW 1	NE 0	3	4	10●	12.6	K$_\alpha$ ● III–n
23	15.2	14.9	15.0	15.0	−2.4	702.5	703.2	702.8	91	98	89	NE 0	NE 0	NE 0	10	10●	6	15.5	● $8^1/_2$a, II, K$_\alpha$ $11^1/_2$a–$0^1/_4$p,
24	15.4	19.0	15.3	16.6	−0.7	703.3	700.3	700.4	83	80	100	NE 0	NE 0	NE 0	10	10	9	19.2	p ● [n ●°
25	16.4	16.7	15.7	16.3	−0.9	700.6	701.1	700.4	90	96	100	NE 0	SW 0	NE 0	10	10●	10	**54.4**	●² $11^1/_2$a–n, K$_\alpha$ 8p
26	14.0	20.7	12.0	15.6	−1.5	697.8	698.9	700.6	99	75	95	SW 0	SW 0	NE 0	10	8	0	29.2	K$_\alpha$² 4–$4^1/_2$a, a ●, ●² $2^1/_2$–
27	13.3	18.4	13.4	15.0	−2.0	701.2	700.6	700.7	86	68	84	NE 0	SW 0	NE 1	4	8	0	.	●° $2^1/_2$p [$5^1/_2$p
28	13.9	19.7	13.8	15.8	−1.2	699.2	697.5	693.2	74	60	95	NE 0	SW 1	NE 0	10	9	10●	44.5	●² $7^1/_2$p–n
29	11.7	20.6	12.8	15.0	−1.9	689.0	**687.4**	689.2	92	35	78	NE 0	SW 1	NE 1	10●	3	0	.	●° n–$9^1/_2$a, 4p
30	11.6	18.0	13.2	14.3	−2.5	693.0	693.8	696.7	65	50	78	NE 0	SW 0	NE 1	0	2	10	0.1	●° $9^1/_4$p
31	13.0	21.4	14.3	16.2	−0.5	699.5	700.6	703.6	62	35	57	NE 1	NE 1	NE 0	0	4	0	.	
																		Summe	
Mittel	15.5	20.7	16.0	17.4	—	701.7	701.4	701.9	80	63	84				5.4	6.0	5.6	286.4	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 275^m$, $G = 0.03^{m}/_{m}$.

Lugano.

August 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	20.4	21.4	18.8	20.2	−1.1	737.5	737.9	736.9	88	81	95	N o	E o	N o	10	10	10●	11.5	● 8^a–n, 8^p–n, ⊼ ● 3–4^p
2	19.8	18.8	18.4	19.0	−2.3	735.5	735.6	735.3	92	95	98	NW o	N o	N o	10	10●	7	26.7	⊼ 11^a–$2^1/_4{}^p$, ●^{2} $10^3/_4{}^a$–4^p,
3	20.2	27.6	19.4	22.4	1.2	736.5	736.0	737.0	86	64	92	NW o	SE o	N o	7	3	o	.	●° $0^1/_2{}^a$ [n ●°
4	20.2	28.8	20.8	23.3	2.1	737.8	737.3	737.1	83	66	87	N o	W o	N o	o	3	o	.	[● 6, $6^3/_4$, 9^p
5	23.8	26.7	18.2	22.9	1.8	736.7	735.3	735.0	74	74	91	N o	NE o	N o	3	7	10●	68.8	●° 9–$9^1/_2{}^a$, ⊼ ●^{2} ⌿ 3–4^p,
6	16.4	21.1	20.2	19.2	−1.9	733.4	733.4	736.0	72	67	46	N o	NE 1	N 1	10●	8	8	0.7	⊼ ●^{2} n–7^a, ●°–9^a, ⌿ 8^a–1^p
7	21.4	27.0	17.4	21.9	0.9	737.0	737.2	738.2	50	57	77	N 1	SE o	N o	o	o	o	.	
8	15.8	27.0	18.2	20.3	−0.7	740.2	740.4	741.8	83	66	84	N o	SE o	N o	o	o	o	.	
9	17.8	28.6	20.8	22.4	1.5	743.4	742.4	742.0	79	64	81	NW o	NW o	N o	o	o	o	.	
10	21.4	**29.8**	20.4	23.9	3.0	742.1	740.2	739.6	81	63	90	N o	SE o	N o	o	o	o	.	
11	20.8	27.7	18.6	22.4	1.6	737.8	736.9	735.9	82	60	92	NW o	SE o	NW o	10	8	10	35.4	⊼ ● $3^1/_4$–$4^1/_2$, $7^1/_4$–$8^1/_2{}^p$, n
12	19.0	21.3	18.9	19.7	−1.1	736.5	739.1	741.1	37	**36**	45	N 1	N 3	N 2	10	8	o	.	⌿, n ⌿ [⊼ ●^{2} ⌿
13	14.8	25.0	14.6	18.1	−2.6	**744.3**	743.5	743.6	67	57	87	N o	SE o	N o	o	o	o	.	
14	15.9	24.8	19.0	19.9	−0.7	743.9	742.2	741.9	81	59	83	N o	SE o	NE o	o	o	10	.	
15	19.8	25.2	18.5	21.2	0.6	742.5	740.9	741.0	80	64	85	N o	SE o	N o	10	o	o	.	
16	19.4	21.0	18.6	19.7	−0.8	740.4	739.9	738.2	90	80	94	N o	N o	W o	10	10	10	23.6	●° $7^1/_2{}^p$, n ●
17	17.6	20.8	17.6	18.7	−1.7	736.5	737.5	738.0	90	76	93	N o	N o	N o	10	10	10	16.2	● $7^1/_2$–$11^1/_2{}^a$
18	18.7	26.0	18.6	21.1	0.7	738.2	738.6	740.4	80	66	94	N o	SE o	N o	o	o	o	.	
19	17.9	26.5	19.8	21.4	1.1	740.5	739.6	739.5	87	69	89	N o	S o	N o	o	o	o	.	
20	20.8	28.7	20.8	23.4	3.2	740.4	739.8	739.2	84	61	89	N o	SE o	NE o	o	3	o	.	
21	20.3	29.7	21.6	23.9	3.8	739.1	738.4	738.9	83	64	91	N o	S o	N o	o	o	o	.	
22	21.4	29.6	21.2	24.1	4.1	739.8	738.5	739.8	87	64	68	SE o	SE o	N o	8	3	7	1.8	●° ⌿ $7^1/_2$–8^p, n ⊼° ●
23	18.7	18.2	17.4	18.1	−1.9	738.6	739.2	738.2	88	99	89	W o	N o	N o	10	10	4	52.6	⊼ ●^{2} $10^1/_2{}^a$–0^p
24	18.0	19.0	18.2	18.4	−1.5	737.2	736.8	736.0	88	93	99	NW o	NE o	SE o	3	10●	2	8.2	● $0^3/_4$–$1^3/_4{}^p$, n
25	18.1	21.2	17.6	19.0	−0.8	736.9	736.9	735.8	97	90	95	N o	NE o	NW o	10●	10	10	**133.3**	n ●°, ⊼ ●^{2} $5^1/_2$–8^p, n
26	18.0	23.1	14.0	18.4	−1.3	733.1	734.8	736.4	96	84	93	NW o	NW o	N o	10	8	o	26.8	⊼° 8–9^a, a ●, ⊼ ● ⌿^{2}
27	17.2	22.8	16.0	18.7	−0.9	737.7	736.7	736.5	83	72	96	N o	SE o	NW o	6	10	o	.	[$3^1/_2$–$4^1/_2{}^p$
28	14.6	23.1	16.8	18.2	−1.3	735.3	733.7	728.9	85	72	95	N o	SE o	W o	5	5	10●	7.1	● $7^1/_2$–$9^1/_2{}^p$
29	16.6	24.4	13.2	18.1	−1.3	724.3	**722.9**	724.4	93	61	85	N o	SE o	N o	10	3	o	.	●° $3^1/_2{}^p$
30	**12.2**	23.8	13.4	16.5	−2.8	729.2	730.0	732.7	82	56	88	N o	SE o	N o	o	o	o	.	
31	13.1	24.6	13.4	17.0	−2.2	736.2	737.1	739.5	81	54	86	N o	SE o	N o	o	o	o	.	
Mittel	18.4	24.6	18.1	20.4	—	737.7	737.4	737.6	82	69	86				4.9	4.5	3.5	Summe 412.7	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277^m$, $G = 0.13^{m}/_{m}$.

Basel.

August 1905.
Bernoullianum.

1	18.8	22.6	18.6	20.0	1.1	736.2	735.2	734.9	77	78	94	SW o	SW o	W 1	9	10	10	6.0	● $7^3/_4$–$10^1/_4{}^a$, $1^3/_4$, $4^1/_4$–
2	17.8	19.8	16.6	18.1	−0.8	735.4	736.4	735.4	90	72	91	SW 2	W 1	NW 1	10	10	1	.	[$10^3/_4{}^p$
3	17.9	26.2	23.6	22.6	3.8	733.9	732.3	732.5	83	56	69	W 1	NE 1	E 1	2	1	2	.	
4	20.8	29.5	24.6	25.0	6.2	734.0	733.0	732.8	77	46	72	E 1	NW o	W 1	o	2	6	0.7	●° $9^3/_4{}^p$, ⌿ $10^1/_2{}^p$
5	17.0	18.8	16.4	17.4	−1.3	735.4	735.2	736.7	88	87	98	W o	NW 1	E o	10	10	10●	**35.4**	●° $0^1/_4$–$0^1/_2{}^a$, ●^{2} $10^3/_4{}^a$– *)
6	14.6	16.1	14.4	15.0	−3.7	738.3	739.8	741.1	95	89	93	SW 1	NW o	SW 1	10	10●	5	5.2	● $0^1/_2$–6, $11^1/_4{}^a$–$8^1/_4{}^p$
7	13.2	20.9	17.6	17.2	−1.4	741.2	739.8	739.5	91	46	74	S 1	NE o	E o	5	5	5	0.2	
8	14.8	23.8	20.0	19.5	0.9	740.4	739.5	740.0	85	56	81	E 1	SE 1	S o	5	6	2	.	
9	19.0	29.0	23.2	23.7	5.2	740.3	738.8	738.6	79	**40**	60	E 1	NE 1	E 1	2	1	o	.	
10	20.4	**30.6**	18.8	23.3	4.8	738.6	736.2	736.9	78	41	90	E 1	NW 1	E 1	2	2	7	16.0	⊼ ● $8^1/_4$–$10^1/_2{}^p$, ● 11^p–$3^1/_4{}^a$
11	18.2	21.6	15.4	18.4	0.0	739.0	738.1	740.5	88	74	93	S o	E 1	N 1	8	5	10●	11.0	● $2^1/_2{}^p$–$0^1/_4{}^a$
12	14.4	19.0	15.0	16.1	−2.2	743.4	744.4	**744.5**	91	56	80	W 1	W 1	NE 1	3	7	o	.	
13	**12.0**	21.2	16.4	16.5	−1.8	744.1	742.9	742.5	86	46	85	E o	E 1	E 1	o	o	o	.	
14	15.0	23.8	18.2	19.0	0.8	742.2	740.5	740.2	78	49	84	E o	NW 1	E 1	o	1	o	.	
15	17.0	25.8	20.4	21.1	3.0	740.4	739.2	738.3	78	45	78	E o	W 2	E 1	3	1	2	.	n ($^{15}/_{16}$) ⊿^{2}
16	18.0	22.4	16.8	19.1	1.0	738.0	737.4	737.5	84	68	92	E 1	SE 1	E 1	9	9	10●	24.5	●^{2} $1^1/_4$–$3^1/_4$, $10^3/_4$–11^p, ●° III
17	16.0	18.2	17.0	17.1	−0.9	736.8	737.8	739.0	100	92	98	W o	W o	W o	10●	10●	10●	29.0	●^{2} $2^1/_4{}^a$–$1^3/_4$, $3^1/_2$–$10^1/_4{}^p$
18	16.0	22.2	19.0	19.1	1.2	739.9	739.0	739.0	93	69	90	SW o	W o	W o	10	8	3	.	
19	18.2	24.0	18.1	20.1	2.3	739.6	739.3	741.7	88	56	91	SE o	W 3	SW 1	9	6	10	0.4	⌿ II, ●° $9^1/_2{}^p$
20	17.1	24.2	20.0	20.4	2.7	740.8	739.4	740.4	85	61	76	E 2	W 2	S 1	2	3	2	.	
21	18.0	22.8	19.0	19.9	2.3	741.4	739.7	738.5	84	60	82	N o	NW o	NW 1	1	5	1	.	
22	15.2	25.0	19.7	20.0	2.5	738.6	737.8	736.8	88	54	95	NW 1	W o	SE o	3	1	1	11.0	⊼ ● 8–$8^1/_2{}^p$, ⊿ III
23	17.6	16.4	15.7	16.6	−0.8	737.6	739.6	739.6	98	77	90	SE o	SW o	SW o	10●	9	9	2.4	⊼^{2} $2^1/_2$–$2^3/_4{}^a$, ● $2^1/_2$–10^a
24	14.3	15.4	14.9	14.9	−2.5	737.7	737.5	737.2	90	83	90	SE 1	NW o	NW o	5	10●	10	3.3	●° 11^a, ● $0^1/_4$–3^p
25	14.7	21.3	18.0	18.0	0.7	735.1	733.3	732.5	91	70	88	E 1	E 2	E o	8	7	7	6.5	⊼ ● $2^3/_4$–$3^1/_2$, $7^1/_2$–8^p, ⊿ III
26	16.4	21.6	16.2	18.1	0.9	732.4	732.6	735.1	93	65	98	SE o	E o	E o	9	8	2	5.7	● $3^3/_4$–$6^1/_2{}^a$, ⊼ ● $1^1/_4$– *)
27	14.2	18.2	14.6	15.7	−1.4	738.5	738.9	738.7	72	53	79	W 2	NW 2	S 1	7	5	7	0.1	● $3^1/_2$–$3^3/_4{}^a$, ●° $10^1/_2{}^p$
28	12.6	19.3	**12.0**	14.6	−2.4	735.8	731.2	728.9	88	58	93	E 1	NW o	W 1	4	10	10●	14.9	● $1^3/_4$–$11^3/_4{}^p$
29	12.4	14.2	**12.0**	12.9	−4.0	727.0	**725.6**	726.9	93	68	80	SW 1	W 3	SW 1	10●	10●	4	4.9	● $5^1/_4$–$8^3/_4{}^a$, $0^3/_4$–5, $9^1/_2$–
30	13.4	16.7	12.6	14.2	−2.5	729.8	731.3	734.3	77	60	83	W 2	W 2	W 1	3	9	7	1.2	● $2^3/_4$–$3^1/_2{}^p$ [$11^1/_4{}^p$, ⌿ II
31	13.1	17.5	13.6	14.7	−1.9	737.9	739.9	742.5	88	61	91	W o	NW 1	NW o	8	7	6	.	
Mittel	16.1	21.5	17.4	18.3	—	737.7	737.2	737.5	86	63	86				5.7	6.0	5.1	Summe 178.4	

*) **5.** $9^3/_4{}^p$, ⊼ $1^1/_4$, $3^3/_4{}^p$
*) **26.** $1^3/_4$, $5^1/_2$–6^p, ⌒ $5^1/_2$–$5^3/_4{}^p$

August 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.8	9.3	7.4	8.2	2.7	567.3	566.4	565.4	80	89	86	SW 1	SSW 2	S 3	7	9●	9	6.0	● $11^3/_4{}^a$–$1^1/_4{}^p$, n, ≺ 8p–n
2	6.7	5.5	6.2	6.1	0.7	564.7	565.3	565.2	100	95	86	SSW 1	SW 2	SW 1	10≡	10●	8	24.2	● $7^1/_4{}^a$–$3^1/_2{}^p$, ≡ n–$10^3/_4{}^a$, [≡°–II
3	9.0	11.7	10.1	10.3	4.9	564.6	565.4	566.3	79	80	67	S 1	S 2	SE 1	1	4	0	.	
4	12.1	13.5	10.1	11.9	6.5	566.3	566.9	566.7	**55**	73	70	E 1	SSE 1	SSE 1	1	5	1	.	
5	9.4	12.2	2.8	8.1	2.7	565.6	565.7	564.7	83	75	100	ESE 4	S 3	SSW 3	4	5	10≡●	42.4	a ⌐, ●2 ≡ $3^3/_4{}^p$–n, n ✳
6	−0.6	0.6	0.7	0.2	−5.2	563.9	564.8	566.1	100	100	100	NNW 2	NW 3	WNW 3	10≡✳	10≡✳	10≡✳●	**60.4**	✳2 V≡, p △, ✳2 ●3 8p–n ⊠
7	0.6	3.5	2.6	2.2	−3.2	566.5	566.8	567.2	100	94	100	NW 1	NW 1	SW 3	10≡✳△	9	10≡	0.7	△° ✳° n–10^a, ≡ n–o, ⊠
8	3.6	8.4	6.2	6.1	0.8	568.1	569.2	570.2	90	86	SW 1	SSW 2	SW 2	1	6	1	.	≡ $3^3/_4$–$4^1/_4{}^p$ [$5^3/_4{}^p$–n ⊠	
9	7.1	10.6	9.8	9.2	3.9	570.9	571.4	**571.5**	71	76	73	SW 1	S 1	SSW 2	7	5	1	.	
10	9.7	**13.6**	10.4	11.2	5.9	570.7	569.9	568.9	76	63	79	SSW 1	S 2	S 2	1	2	4	17.0	≺° $8^3/_4{}^p$–n, n ●
11	4.5	4.7	0.9	3.4	−1.8	567.1	567.1	566.3	100	100	100	SW 4	SW 2	WNW 2	10≡	10≡●	10≡✳	42.7	⌐ I, ≡ n–$1^1/_2$, 4^p–n, ●2 *)
12	−1.1	−1.2	−1.9	−1.4	−6.6	566.5	568.8	569.6	100	100	85	NW 2	NNW 2	NNW 2	10≡✳△	10≡	1	3.6	△n–9^a, $1^1/_4$–$2^1/_2{}^p$, ✳ n– ⊠
13	2.4	4.8	5.2	4.1	−1.0	569.4	570.3	570.4	59	63	62	NE 2	NE 0	NE 0	1	1	2	.	[$11^3/_4{}^a$, ≡ n–$4^1/_2$, 7–$7^1/_2{}^p$ ⊠
14	4.3	7.3	5.4	5.7	0.6	569.7	569.8	569.5	64	85	71	NE 0	NE 0	NE 0	1	7	1	.	≡ $3^1/_4$–$3^3/_4{}^p$ ⊠
15	5.1	8.8	5.8	6.6	1.6	569.0	569.5	569.0	95	80	90	NE 1	SSW 1	SW 2	6	6	3	1.1	n ($^{15}/_{16}$) ● [$3^3/_4$–$6^1/_4{}^p$
16	5.4	8.8	5.7	6.6	1.6	567.6	567.4	566.4	90	89	82	SW 1	SW 1	WSW 2	9	9	5	3.9	●° $7^3/_4$–9^a, ≡ 3–$4^3/_4{}^p$, ●
17	4.0	8.2	3.7	5.3	0.4	564.6	565.7	566.6	90	92	100	NE 3	NE 0	NE 1	9	10≡	10≡●	12.6	● n–$8^1/_4{}^a$, $1^1/_2$–4, 7^p–n, *)
18	5.6	7.2	5.8	6.2	1.3	567.1	568.1	568.7	95	90	80	NE 0	NE 0	NE 0	10	7	2	0.5	≡° I, 4^p, ≡ ●° $8^3/_4$–11^a
19	5.7	8.8	6.5	7.0	2.2	568.3	568.8	569.5	95	89	100	SW 3	SW 2	SW 4	10≡	7	10≡●	0.8	≡ n–9^a, $2^3/_4{}^p$–n, ●° ⌐ III
20	5.6	10.1	7.3	7.7	3.0	568.8	569.0	569.2	97	90	100	SW 3	SW 2	SW 4	10≡	2	10≡●	1.2	≡ n–$8^1/_2{}^a$, 4^p–n, ● $6^1/_4{}^p$–n, ⌐ III
21	5.4	9.2	8.0	7.5	2.8	569.3	569.3	568.6	98	88	81	S 2	SSW 2	SW 2	10≡	4	1	.	≡ n–$9^1/_4{}^a$ [⌐ III
22	7.6	11.0	6.8	8.5	3.9	568.7	569.2	568.1	68	75	77	SW 2	SW 1	SW 4	1	2	10	3.4	K● $8^1/_4$–$8^3/_4{}^p$, ⌐ ≺ III [$5^1/_2{}^p$
23	6.8	7.6	5.3	6.6	2.1	567.4	567.6	567.3	92	97	99	SSW 1	SW 1	SW 2	10≡●	10≡	10≡	7.6	≡ I, $9^1/_4{}^a$–n, ● n–$10^1/_4{}^a$, 2–
24	4.0	4.5	3.5	4.0	−0.5	565.6	564.9	565.2	97	97	95	SW 2	SW 2	SW 3	9	10≡	7	8.8	≡ $11^1/_4{}^a$–$8^1/_2{}^p$, ●1 $^1/_4$–$6^1/_4{}^p$
25	6.4	10.6	6.4	7.8	3.4	565.0	565.2	564.3	87	85	100	SW 2	SW 1	S 3	8	5	10≡●	7.1	● ≡ $8^1/_2{}^p$–n
26	5.6	7.2	2.9	5.2	0.9	563.2	563.8	564.3	97	89	89	S 4	SSW 1	SW 4	10●	7	3	17.6	⌐ I, p, ● n–$10^1/_4{}^a$, ≡ 10– *)
27	2.0	2.0	−0.2	1.3	−2.9	564.7	565.0	564.8	98	98	100	SW 3	SW 3	SW 5	10≡●	10≡	10≡	5.7	● n–$10^1/_4{}^a$, $2^3/_4$–$4^1/_4{}^p$, ≡,
28	−0.4	5.5	2.9	2.7	−1.5	562.9	561.1	556.7	95	84	97	SW 3	S 3	S 3	3	7	10≡●	43.9	●2 6^p–n, ≡ $6^3/_4{}^p$–n [p ⌐2
29	−1.9	−0.4	−2.3	−1.5	−5.6	554.3	**553.7**	554.0	100	100	100	SW 4	SW 3	SW 4	10≡✳	10≡	10≡✳	38.5	⌐ I, ✳2 $6^1/_2$–$10^3/_4{}^a$, n *) ⊠
30	**−2.4**	−0.2	−1.5	−1.4	−5.4	555.9	558.6	560.2	100	97	100	SW 4	SW 2	SW 4	10≡✳	10≡	10≡	7.9	✳ ⌐ n–$7^1/_2{}^n$, ≡ V, ⌐ III ⊠
31	−1.4	−0.2	−0.2	−0.6	−4.5	563.0	565.7	567.3	100	97	97	SW 3	SW 1	SW 1	10≡✳	10≡	9	0.3	✳ n–I, ≡ n–III, ✳° $3^1/_4$– ⊠ [$5^1/_2{}^p$
																		Summe	
Mittel	4.5	6.9	4.6	5.3	—	566.0	566.5	566.4	89	88	89				7.1	7.1	6.4	347.9	

*) **11.** $9^3/_4{}^a$–$2^1/_2{}^p$, △2 ●2 $5^3/_4$–$8^3/_4{}^p$, ✳2–n *) **17.** ≡ n–$8^3/_4{}^a$, $o^3/_4{}^p$–n *) **26.** $10^1/_4{}^a$, 3–6^p, K2 ● ▲ $3^1/_2$–$7^1/_4{}^p$, ⌒ $6^1/_4$–$6^1/_2{}^p$ *) **29.** V, ≡, △2 ≺ $3^3/_4{}^p$, ⊹ ✳2 ⌐–n, △2 5–7^p

August 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,^{m}/_{m}$.

1	10.4	9.6	9.6	9.9	1.6	594.8	594.2	593.3	83	92	90	S 1	SE 3	S 1	10≡	10≡●	10≡●	23.5	≡, ≡2 ⌐ II, ● $8^1/_2{}^a$–n
2	9.0	7.4	8.6	8.3	0.0	592.1	593.4	593.6	93	88	80	S 1	N 1	S 1	10≡●	10≡●	0	14.0	≡ ● n–p
3	7.8	10.6	10.8	9.7	1.4	592.5	593.5	594.7	92	79	70	SE 1	SE 1	SE 1	10	8≡	0	.	≡2 II
4	9.4	12.2	10.8	10.8	2.5	594.9	595.3	595.2	83	64	76	S 1	NE 1	N 2	0	8	10≡	.	≡ III
5	10.0	11.0	6.4	9.1	0.9	593.4	593.0	592.9	82	63	96	SE 3	SE 3	S 2	9	10≡	10≡●	27.0	⌐ n–II, p ≡, ●2 $2^1/_2{}^p$–n
6	2.8	3.4	2.4	2.9	−5.3	591.2	593.0	594.2	96	96	95	N 5–6	NW 3	N 3	10≡●	8≡	10≡	14.5	⌐2 I, a ●, ≡ ⌐
7	2.6	8.6	5.4	5.5	−2.7	594.4	594.4	595.5	95	50	95	N 2	N 1	N 1	6≡	3	0	.	≡ I
8	7.8	14.8	8.8	10.5	2.3	596.0	597.0	598.3	53	45	82	N 1	N 1	NW 1	4	4	0	.	
9	8.0	14.4	10.2	10.9	2.8	598.8	599.1	**600.2**	64	55	90	SE 1	SW 1	S 1	0	4	0	.	
10	11.7	15.2	12.5	13.1	5.0	598.5	597.8	597.6	61	61	82	SW 1	S 1	SW 1	4	6	10≡	7.4	≡ III–n, n ●
11	8.8	8.4	4.4	7.2	−0.8	595.0	594.8	594.3	92	80	95	NW 1	NNE 2	NE 2	6≡	8	10≡	34.5	≡ I, III, ●2 ✳ $11^3/_4{}^a$–$3^3/_4{}^p$ ⊠
12	1.0	3.0	2.0	2.0	−6.0	593.7	596.4	597.4	95	86	93	NW 4	NW 3-4	NNW 2	10≡	6≡	4	.	⌐2 ≡ n–p
13	5.2	11.6	7.2	8.0	0.1	597.0	598.0	598.2	49	46	83	N 1	SW 0	S 1	0	2	0	.	
14	6.8	13.2	9.2	9.7	1.8	597.8	597.0	597.8	90	63	90	SE 1	SW 1	SW 1	3	0	0	.	
15	9.8	12.4	9.2	10.5	2.7	597.0	597.8	597.1	88	43	82	SE 1	N 1	NE 1	4	4	0	8.5	n ($^{15}/_{16}$) ●
16	8.3	9.0	7.2	8.2	0.4	595.3	595.2	593.5	93	94	93	SW 1	S 1	SW 2	10≡●	10≡●	10≡●	22.0	≡ ●, ≡2 II
17	6.2	7.6	6.8	6.9	−0.8	592.1	593.2	594.8	94	94	95	SW 1	SW 1	N 1	10≡●	10≡●	10≡●	26.5	●2 ≡
18	7.2	12.0	8.6	9.3	1.7	594.7	595.4	596.4	95	41	90	NE 2	N 1	N 1	10≡	0	0	4.0	≡ I, a ●
19	8.8	15.0	9.2	11.0	3.5	596.5	596.4	596.8	71	75	93	N 1	NE 1	N 1	8	4	10≡	.	≡ 4^p–n
20	7.4	15.6	10.4	11.1	3.6	596.7	597.1	597.4	93	66	90	N 1	N 1	N 1	0	5	0	.	
21	9.2	**16.4**	12.6	12.7	5.3	597.1	597.0	596.9	62	**34**	75	N 1	NW 0	N 1	0	0	10≡	.	≡ III
22	12.1	13.8	10.4	12.1	4.8	597.6	596.7	596.7	77	77	63	NE 1	S 1	SE 1	6	8≡	4	**38.5**	≡ II, ●2 2–$2^1/_4{}^p$, n
23	9.3	10.2	7.8	9.1	1.8	595.2	595.2	595.0	78	87	93	E 1	SW 1	S 1	10●	10≡	4	13.7	a ●, ≡ II
24	8.0	13.5	7.6	9.7	2.5	593.5	592.4	592.2	92	88	85	SW 1	SE 1	SE 2	10≡●	10≡●	10≡	17.0	≡2 I, ● n–p, ≡
25	8.6	10.0	9.4	9.3	2.2	592.8	593.1	592.0	92	88	80	SE 1	SE 1	S 1	8≡	6≡	10≡●	**38.5**	≡, ●2 7^p–n
26	8.4	8.0	5.4	7.3	0.3	590.1	591.2	592.4	74	92	86	SE 1	S 1	S 1	10≡	10≡●	4	28.0	●2 ≡ n–p
27	5.6	6.0	3.4	5.0	−1.9	592.9	593.1	592.6	87	94	94	SW 1	N 1	NE 1	0	10≡	4≡	.	≡ 11^a–III
28	3.0	8.4	5.8	5.4	−1.5	591.2	589.8	586.3	60	53	93	NW 1	SE 1	S 1	0	8	10≡●	19.0	● ≡ 3^p–n
29	2.2	5.4	**−0.4**	2.5	−4.3	582.5	**581.9**	583.2	90	44	65	N 1	N 1	NE 1	6≡	4≡	10≡	3.0	≡, ✳ 6–$6^1/_4{}^p$, ●–III
30	2.0	7.4	3.0	4.1	−2.6	585.1	586.6	587.7	64	38	84	NW 1	SW 1	S 2	4	2	6	0.4	n ($^{30}/_{31}$) ✳°
31	1.6	5.4	3.4	3.5	−3.1	591.5	593.4	594.6	89	61	93	N 1	NE 2	N 1	8	8	0	.	
																		Summe	
Mittel	7.1	10.3	7.4	8.2	—	593.9	594.3	594.5	82	69	86				6.0	6.3	5.4	340.0	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05^{mf}/_m$.

Bern.

September 1905.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung.
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h		1h		9h		7h	1h	9h		
1	8.7	18.8	12.6	13.4	−1.9	717.8	717.3	717.0	99	57	87	NE	0	E	0	W	0	4≡	8	4	.	n ≡², ⏢ ≡ I
2	11.1	15.3	12.6	13.0	−2.2	715.3	714.6	714.6	93	58	79	SSW	0	W	1	SW	0	3	10	10	0.4	⏢ I, ● ° 2–2¹/₄, 4–4¹/₂ᵖ
3	13.1	17.3	16.2	15.5	0.5	714.0	714.0	714.4	91	71	77	SW	0	SW	2	SW	2	9	10	9	0.1	● ° 1¹/₂ᵖ, p ⌒
4	16.1	20.7	14.4	17.1	2.2	715.7	716.8	717.7	79	64	94	W	0	SW	2	NE	0	8	7	3	0.2	● ° 10–11ᵃ, ⌒ II
5	11.2	21.7	15.7	16.2	1.4	716.8	715.7	715.8	99	65	96	N	0	NE	0	E	0	2≡	2	1	.	≡² ⏢ I
6	13.9	22.7	16.2	17.6	2.9	713.7	712.1	712.9	97	66	91	SE	0	W	0	SE	0	2	8	8	.	⏢ I
7	15.5	**24.4**	17.5	19.1	4.6	712.8	711.0	711.2	92	63	97	SE	0	NE	0	NW	0	4	8	2	.	
8	15.8	17.6	13.6	15.7	1.3	713.2	715.0	717.6	98	83	98	S	0	N	0	SE	0	9	9	10●	2.9	● 4ᵖ–n
9	12.3	18.6	14.2	15.0	0.7	**718.0**	716.1	715.3	98	66	95	NW	0	N	1	S	0	9≡	7	6	.	⏢ ≡ I, Ψ III
10	12.3	23.2	16.7	17.4	3.3	715.4	715.1	715.4	97	53	88	S	0	SW	2	SW	0	7	2	1	.	⏢ I, ⌒ II
11	13.8	23.8	16.4	18.0	4.0	715.2	714.2	713.6	96	**51**	95	S	0	NW	1	S	0	1	0	3	7.4	n (¹¹/₁₂) ●
12	15.3	20.8	14.5	18.9	5.1	715.3	715.5	717.4	99	53	93	S	0	N	0	NE	1	9	5	9	.	
13	12.8	17.7	13.5	14.7	1.0	717.4	716.6	716.1	98	80	98	NE	0	NNE	0	NE	0	10≡	6	10●	**22.0**	≡ ⏢ I, ● 6ᵖ–n
14	13.5	15.2	11.8	13.5	0.0	713.7	712.6	712.2	99	96	99	NW	0	N	0	NE	1	10●	10●	10●	10.1	●, n ●
15	11.2	11.8	10.5	11.2	−2.2	711.8	712.2	713.0	98	97	99	NE	0	NE	2	NE	0	10	10	10●	10.6	⌒ II, ● 5¹/₄ᵖ–n
16	10.7	12.6	11.3	11.5	−1.7	713.2	715.1	717.6	100	95	98	N	0	W	0	NE	0	10●	10●	10	8.1	●, n ●
17	10.4	15.2	12.1	12.6	−0.5	717.2	716.2	714.9	100	79	96	NE	1	NE	2	NE	1	8≡	8	5	.	⏢ ≡ I, ⌒ II
18	9.6	12.6	12.0	11.4	−1.5	713.0	712.1	710.8	99	94	98	N	0	NE	0	NE	0	10≡	10	10	1.9	⏢ ≡² I, ● 6¹/₂–7¹/₂ᵖ, n
19	11.7	19.6	11.8	14.4	1.6	709.4	709.1	711.5	99	67	94	E	0	W	0	SW	0	9≡	6	10	15.9	≡ I, ⛆ ● 4¹/₄–7ᵖ, ≺ III, n ●
20	11.2	13.2	11.9	12.1	−0.5	711.4	712.0	712.7	99	96	100	SSW	0	S	0	S	0	10●	10●	10●	6.3	●
21	10.9	12.5	10.8	11.4	−1.1	712.5	712.7	712.7	99	94	97	SW	0	NE	1	NE	0	10	10	9	0.3	● ° 11¹/₂–11³/₄ᵃ
22	10.8	15.3	11.1	12.4	0.1	711.8	710.4	709.6	98	77	95	NE	1	NE	2	NE	0	10	6	3	.	⌒ II
23	9.8	15.3	10.5	11.9	−0.2	707.1	705.8	704.8	97	74	96	E	0	NNE	0	NE	0	10	3	5	2.1	
24	10.7	13.0	11.1	11.6	−0.4	**704.7**	705.3	706.1	97	95	97	SE	0	SE	0	SE	0	10●	10●	10●	9.8	● n–III
25	10.6	15.1	11.5	12.4	0.6	706.9	708.0	708.7	98	73	95	S	0	W	0	SE	0	8	9	10●	5.0	● III–n
26	9.9	15.2	11.4	12.2	0.6	708.9	708.5	708.6	95	73	98	SW	0	SE	0	SW	0	9●	7	10●	15.8	● n–9ᵃ, 6¹/₂ᵖ–n
27	9.8	12.6	8.7	10.4	−1.1	707.2	706.9	707.1	99	81	98	SW	1	NW	0	SE	0	10	10	2	0.3	● ° 7–7¹/₂ᵃ, 4¹/₄ᵖ, ⌒ 4¹/₂ᵖ
28	**7.4**	11.0	10.5	9.6	−1.7	707.2	706.7	707.1	100	93	98	SE	0	NE	1	SW	0	10≡	10	9	.	a ⏢ ≡²
29	10.6	15.8	10.2	12.2	1.1	708.6	709.1	710.2	99	72	98	SW	0	SW	0	SW	0	8≡	7	10	12.6	a ⏢ ≡², ● 7³/₄–8³/₄ᵖ, n
30	8.4	14.4	10.3	11.0	0.1	710.6	710.3	710.8	99	72	85	SSE	0	W	1	SW	0	2	5	2	4.0	n (³⁰/₁) ●
Mittel	11.8	16.8	12.7	13.8	—	712.5	712.2	712.6	97	75	94							7.7	7.4	7.0	Summe 135.8	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06^{mf}/_m$.

Neuenburg.

September 1905.
Observatorium.

1	9.8	18.4	14.3	14.2	−3.1	725.3	724.7	724.1	97	65	62	E	1	SW	1	N	3	5	9	0	.	≡ ° I, ⌒ III
2	10.5	16.2	13.8	13.5	−3.7	722.6	722.2	722.1	93	57	74	NE	1	SW	2	W	2	4	10	10	2.1	⌒ 9¹/₂ᵃ–p, ● 2¹/₂–6ᵖ, n ● °
3	13.3	17.0	16.4	15.6	−1.5	721.6	722.1	722.0	91	79	81	SW	3	SW	2	W	2	10	10	10	.	⌒ I, a ● °
4	15.3	19.5	15.1	16.6	−0.4	723.5	724.2	725.0	87	66	80	SW	1	NW	2	N	1	10	8	1	.	● ° 8–9ᵃ
5	13.0	21.9	16.3	17.1	0.2	724.3	723.3	722.9	97	65	92	SE	1	SW	1	NW	1	7	3	0	.	≡ ° I
6	13.1	20.3	17.6	17.0	0.2	721.1	719.5	719.8	100	83	92	NW	0	SW	1	N	3	10≡	10	7	.	≡² n–9¹/₂ᵃ
7	16.0	22.4	20.4	19.6	3.0	720.0	718.2	718.1	97	74	72	NE	1	SW	1	N	1	5	7	3	.	⏢ I
8	16.3	15.3	12.7	14.8	−1.7	720.8	722.7	725.0	92	97	100	NE	0	N	0	NW	1	9	10●	10	14.2	● 9³/₄ᵃ–III, n ● °
9	12.1	20.4	15.5	16.0	−0.4	**725.6**	723.7	722.6	99	69	87	NE	1	SW	1	N	1	5	3	8	.	≡ ° I, ≡ 7¹/₂ᵃ
10	14.5	22.0	18.7	18.4	2.2	723.0	722.5	722.5	76	66	73	SW	2	SW	2	SW	1	4	6	0	.	
11	13.0	**23.9**	17.7	18.2	2.1	722.5	721.4	720.8	99	60	90	NE	1	SW	1	NW	0	7	0	8	.	≡ ° I, ≺ 8ᵖ–n
12	16.7	23.6	15.9	18.7	2.7	722.5	722.7	724.7	72	**55**	73	SW	1	S	1	N	1	9	4	10	.	⌒ 3ᵖ–III
13	14.2	17.9	14.2	15.4	−0.5	725.1	724.4	723.4	88	76	98	NE	2	NE	1	NE	1	10	10	10●	18.0	● 5¹/₂ᵖ–n
14	13.9	15.5	12.3	13.9	−1.8	721.1	720.1	720.2	100	98	99	NE	0	NE	1	NE	1	10●	10●	10●	**20.0**	⊙
15	11.6	13.8	11.2	12.2	−3.4	719.1	719.5	720.6	98	85	100	NE	2	NE	2	NE	1	10	10	10●	12.6	● n–8¹/₂ᵃ, 4ᵖ–n
16	11.1	12.7	11.7	11.8	−3.6	721.0	722.6	725.0	100	98	95	NE	1	NE	0	NW	1	10●	10●	10	2.7	● n–2¹/₂ᵖ,
17	11.2	14.5	14.3	13.3	−2.0	724.6	724.1	722.2	89	76	81	NE	2	NE	2	N	2	10	8	8	0.5	n (¹⁷/₁₈) ● °
18	10.9	13.4	12.6	12.3	−2.8	720.5	719.5	718.1	97	88	99	NE	1	NE	1	N	0	10	10	10	5.5	⛆ ● 5–6ᵖ, n ● [● 3¹/₂–7¹/₂ᵖ
19	12.4	18.3	13.0	14.6	−0.4	716.8	716.6	719.0	100	76	99	NE	0	SW	1	W	2	10	7	10	16.7	≡ ° n–9¹/₂ᵃ, ⛆ ⌒ 3ᵃ/₄–5¹/₂ᵖ,
20	12.1	14.3	13.3	13.2	−1.6	718.8	719.3	719.9	98	90	79	SW	1	SW	1	W	2	10●	10●	10	1.5	● ° n–7ᵃ, o–1¹/₂ᵖ
21	11.4	13.1	11.7	12.1	−2.6	719.8	720.2	720.1	92	88	93	NE	1	E	1	NW	1	10	10	10	0.3	● n–7ᵃ, ● ° o–1ᵖ
22	12.0	17.2	11.9	13.7	−0.8	719.2	717.9	717.0	89	67	83	NE	1	NE	2	NE	3	10	3	0	.	⌒ III
23	10.7	15.7	12.0	12.8	−1.5	714.5	713.4	712.0	90	75	90	NE	2	SW	1	NW	2	10	9	3	6.1	n (²³/₂₄) ●
24	11.1	13.3	11.4	11.9	−2.3	**711.9**	712.7	713.1	100	97	100	NE	0	NE	1	NW	1	10●	10	10●	12.2	≡ ° I, ●, ≺ III, n ●
25	11.1	15.3	11.9	12.8	−1.2	714.3	714.9	715.9	95	74	90	NW	1	SW	2	NW	1	8	8	9	0.5	● ° 6ᵖ
26	11.0	16.7	11.5	13.1	−0.8	716.4	715.8	716.0	97	71	98	NE	1	SW	1	NW	1	10	7	10●	16.2	≡ ° II, ≺ 6ᵖ, ● 7¹/₂ᵖ–n
27	9.9	13.5	9.6	11.0	−2.7	714.6	714.2	714.4	95	79	90	NW	1	E	0	NE	1	10●	9	2	0.4	● n–7¹/₂ᵃ
28	**7.3**	11.9	10.7	10.0	−3.5	714.6	714.0	714.4	100	89	97	NE	0	SE	1	NE	0	5≡	10	10●	0.6	⏢ ≡ I, ● ° III–n
29	9.4	14.2	10.7	11.4	−2.0	715.6	716.5	717.4	99	80	97	N	1	SW	1	NW	1	5	10●	10●	18.3	● °, ≺ 7ᵖ, ● 6¹/₂ᵖ–n
30	9.5	15.6	12.7	12.6	−0.6	717.9	717.4	719.0	97	77	69	SE	1	SW	1	W	2	10	7	10	1.1	⌒ 2¹/₂ᵖ–n, n ●
Mittel	12.2	16.9	13.7	14.3	—	719.9	719.7	719.9	94	77	88							8.4	7.9	7.3	Summe 149.5	

September 1905.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405^m$, $G = 0.02^{m/m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.7	18.1	15.7	14.0	−2.6	732.7	732.0	732.0	90	61	70	SW 0	N 1	N 1	1	4	9	.	a ⧋²
2	10.2	19.4	14.2	14.0	−2.5	730.5	730.0	730.6	89	50	74	S 0	SSW 1	SW 1	3	10	10	0.4	a ⧋², ●° 6 1/2p, n
3	14.3	20.5	17.0	16.6	0.3	730.1	730.1	730.5	84	58	76	NNW 0	WSW 1	S 0	7	3	5	.	
4	16.2	22.0	17.0	18.3	2.0	731.4	731.4	732.3	84	56	78	W 1	NNE 1	N 1	10	4	0	.	
5	14.2	20.5	16.6	16.6	0.4	731.8	730.6	730.1	86	62	91	S 0	N 1	N 1	2	0	0	.	a ⧋²
6	14.2	23.5	20.1	19.0	3.0	728.3	726.8	727.3	90	64	80	E 0	NW 1	S 0	7	5	10●	.	a ⧋², ●° 9p
7	17.9	**26.8**	21.0	21.6	5.7	727.2	725.2	725.5	90	**47**	68	S 0	WSW 2	S 1	10	7	4	.	
8	18.3	19.0	13.8	17.4	1.6	727.4	729.2	**732.8**	77	79	97	S 0	N 1	N 1	10	10	10●	10.7	● 4–9p, n
9	13.1	19.0	16.3	16.0	0.4	732.6	731.2	730.7	98	54	80	SW 0	N 1	S 0	6	5	5	.	
10	14.8	25.2	17.7	18.5	2.9	730.9	730.2	730.1	80	49	80	N 1	S 1	S 0	8	1	0	.	⧋² n, III
11	13.9	22.2	18.9	18.0	2.6	729.9	728.6	728.5	89	64	83	S 0	N 1	S 0	0	0	1	.	⧋² n, III
12	16.7	23.7	16.0	18.8	3.6	729.8	729.9	732.0	83	49	81	S 0	SW 1	S 1	5	9	10	.	a ⧋
13	15.0	18.8	16.1	16.3	1.2	732.2	731.3	731.0	85	73	95	SW 1	N 1	SW 0	10	10	10●	15.3	● 4, 7p, n
14	14.7	15.6	14.0	14.8	−0.2	728.1	727.7	727.4	100	98	99	N 1	N 1	S 1	10●	10●	10	19.7	●, n ●
15	13.4	15.2	12.2	13.4	−1.4	726.3	726.8	727.8	84	78	100	NNE 2	NNE 1	NNE 1	10	10	10●	17.0	⛈, ● 4p–n
16	11.9	14.2	13.0	13.1	−1.6	728.5	730.1	731.8	100	100	98	S 0	E 0	N 1	10●	10●	9	5.7	● I, 1p
17	12.4	15.6	14.1	14.1	−0.5	731.4	730.7	729.5	82	70	88	NNE 2	NNE 2	NE 1	10	8	10	0.5	⛈, ●° 10p
18	13.1	16.0	13.4	14.3	−0.2	727.7	726.6	725.0	89	80	93	N 1	N 1	NW 0	10	10	8	0.6	p n ●°, ≺ III
19	13.5	17.7	12.5	13.8	−0.4	724.0	724.1	726.9	96	74	94	S 0	SSW 1	SW 1	9	10	10●	17.5	● 4p–n
20	11.2	15.7	13.0	13.3	−0.8	726.4	726.9	727.7	97	78	86	SE 1	W 1	SE 0	10●	10	10	0.3	●° 7a, 4p, n
21	12.8	14.7	13.6	13.5	−0.5	727.2	727.1	726.8	79	71	73	N 1	NNE 1	NNE 1	10	10	10	.	
22	13.0	16.2	13.1	14.2	0.4	726.2	725.0	724.2	86	70	84	NNE 1	N 1	N 1	10	3	0	.	⛈ 4p
23	11.8	15.5	13.8	13.4	−0.3	721.5	720.1	719.2	93	68	84	N 0	NNE 1	NW 0	10	7	10●	**23.0**	● 9p–n
24	12.0	15.4	11.7	13.5	0.0	**719.1**	719.6	720.4	98	83	93	S 1	N 1	ESE 1	10●	10●	1	5.1	● 7a, 1, 7p, n, ⛆ ● 6 1/2p
25	13.5	18.6	13.3	14.8	1.4	721.7	722.4	722.8	82	57	80	SSW 1	SSW 2	SW 0	9	6	10	2.3	⛈ 10a–1p, ● 7p, n
26	10.5	16.4	11.8	12.9	−0.3	723.6	723.0	723.3	96	68	92	S 0	N 1	E 0	8	8	10	5.1	⛆ 1 1/2a, ● 7p, n
27	10.9	16.1	12.0	12.9	−0.2	722.1	721.3	721.9	96	62	86	S 0	ENE 1	N 1	10	7	9	.	
28	**7.6**	13.2	11.4	12.1	−0.8	721.9	721.2	721.9	98	80	97	S 0	N 1	S 1	9	10	10●	2.2	● 4–9p, n
29	10.5	14.2	11.1	11.9	−0.8	723.1	723.8	725.3	94	75	98	SE 0	N 1	S 0	6	7	10●	22.8	● 4 3/4a, 7p–n
30	8.0	18.3	11.7	12.5	−0.1	725.7	725.0	725.9	100	53	78	W 0	S 2	S 1	10≡	2	0	1.6	≡ I, n ●
Mittel	13.0	18.2	14.3	15.1	—	727.3	726.9	727.4	90	68	86				8.0	6.8	7.0	Summe 149.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

September 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 455^m$, $G = 0.05^{m/m}$.

1	10.4	17.5	13.7	13.9	−2.1	728.1	726.9	726.7	94	65	86	SW 0	NW 1-2	SE 0	4	7	5	.	
2	13.8	17.3	12.7	14.6	−1.3	725.0	723.4	723.7	83	61	93	SE 0	NW 0-1	NW 0	9	10	10	1.6	p ●
3	13.7	17.5	14.4	15.2	−0.6	723.9	723.9	723.8	91	79	84	NW 0	SE 0	SE 0	10	10	10	0.2	a ●°
4	14.2	21.0	15.3	16.8	1.2	725.3	726.6	727.1	94	60	94	SE 0	NW 0-1	NW 0	10	8	6	.	
5	12.2	19.0	14.9	15.4	−0.1	726.8	725.8	725.4	93	71	93	SE 0	NW 0	NW 0	0	1	1	.	
6	15.0	22.1	15.8	17.6	2.2	723.6	721.6	722.9	93	67	85	SE 0	NW 0-1	NW 0	1	6	4	3.2	p ●
7	14.8	22.7	**22.9**	20.1	4.8	723.8	721.0	720.8	89	65	45	SE 0	NW 0-1	S 2–3	1	5	7	.	⛈ 1 3/4p–n
8	15.6	20.8	14.8	17.1	1.9	723.3	724.2	728.2	91	60	94	E 0	NW 2	NE 0	4	7	10●	8.6	● 6 1/2p–n
9	14.7	18.7	14.0	15.8	0.8	**728.3**	726.0	725.3	92	69	92	SE 0	NW 1	SW 0	10	6	1	.	
10	14.5	20.4	15.4	16.8	1.9	725.4	724.5	725.7	88	69	88	SE 1	NW 0	SE 0	8	7	0	.	
11	13.6	22.8	16.2	17.5	2.7	725.2	723.9	723.8	93	57	89	SE 0	W 0	SE 0	0	0	0	.	
12	15.5	21.5	17.0	18.0	3.3	724.9	725.1	726.9	86	63	82	NW 0	NW 1-2	NW 0	5	1	10	.	
13	15.8	17.7	15.4	16.3	1.8	727.6	727.0	726.0	90	79	94	SE 0	NW 0	NW 0	10	8	10●	2.5	● III–n
14	15.4	17.7	14.1	15.7	1.3	723.6	721.9	723.1	96	81	96	E 0	NW 0	SE 0	10●	10●	10●	14.9	●
15	13.8	14.6	13.4	13.9	−0.4	721.7	722.2	723.1	93	82	95	E 0	NW 1	N 0	10	10	10	1.4	●
16	13.0	14.6	12.5	13.4	−0.8	723.4	724.5	727.5	96	88	95	NE 0	NW 0	NE 0	10●	10●	10●	9.1	●
17	10.8	16.7	13.4	13.6	−0.4	727.5	726.5	725.1	93	68	94	SE 0	NW 0	NW 0	3	4	7	.	
18	12.6	15.3	13.5	13.8	−0.1	723.2	721.9	720.9	93	78	91	W 0	NW 0-1	NE 0	0	7	6	6.2	n (18/19) ●
19	16.5	18.1	15.1	16.6	2.9	718.4	718.9	720.3	70	75	77	W 1	NW 1	NW 0	10	4	7	8.1	a ⛈, ● 3 1/2, 7 1/2p, n, ≺ 7p
20	13.3	14.0	13.0	13.4	−0.2	721.6	721.7	722.1	93	86	96	W 0	NW 0	W 0	10●	10●	10●	33.2	●, ●² III–n
21	12.1	13.7	12.2	12.7	−0.7	722.1	722.4	722.7	95	85	97	SW 0	NW 0-1	NW 0	10●	10●	10	6.3	● n–III
22	12.5	16.1	13.5	14.0	0.7	721.9	721.1	720.2	96	77	94	NW 0	NW 0-1	NW 0	10	8	10	.	
23	10.9	15.5	11.6	12.7	−0.4	717.9	716.2	715.2	90	66	94	NW 0	NW 1	NW 0	9	3	3	.	
24	12.5	15.9	12.7	13.7	0.7	**714.9**	715.0	716.7	94	71	93	NW 0	NW 1	NW 0	10	8	10●	**34.7**	●² 3p–n, n ≺
25	9.6	16.8	13.3	13.2	0.4	717.2	717.8	718.6	96	79	81	SE 0	NW 1-2	NW 0	2	3	10	1.2	n (25/26) ●
26	12.3	15.7	12.0	13.3	0.6	719.1	718.8	718.1	95	76	94	NW 0	NW 0	W 0	10	10	10	2.8	●° 8a, n ●
27	11.7	14.4	11.3	12.5	0.0	717.1	716.9	717.4	95	77	95	NE 0	SE 0	SE 0	10●	10	10	4.5	●
28	**9.3**	15.1	16.4	13.6	1.2	717.3	716.1	716.1	97	74	**42**	SE 0	NW 1	S 2–3	1	10	9	0.2	⛈ 2 1/2–11 1/2p, n ●°
29	12.3	17.4	12.5	14.1	1.8	718.4	718.3	718.3	85	64	85	SE 0-1	NW 1	NW 1	2	3	6	1.6	n (29/30) ●
30	10.1	15.4	13.1	12.9	0.8	720.3	719.4	720.0	96	63	75	SE 0	NW 1	SE 1	3	5	7	0.1	
Mittel	13.1	17.5	14.2	14.9	—	722.6	722.0	722.4	92	72	87				6.4	6.7	7.3	Summe 140.4	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{mm}$.

Zürich.

September 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.2	17.5	12.6	13.4	−2.6	724.8	724.4	723.8	100	63	81	N 1	NW 1	NW 1	10≡	8	2	.	≡ n−7 1/2a
2	11.6	16.3	14.2	14.0	−1.9	722.1	721.3	720.6	85	61	59	NE 0	W 1	SW 2	8	9	10	0.1	●° 3 1/4–4p, ⛈ 6 1/2p–n
3	14.1	16.6	16.3	15.7	−0.1	720.3	720.9	720.6	76	73	73	SW 2	W 2	W 2	10	10	9	.	⛈, ●° 8 1/4a, 1p
4	16.2	20.6	15.1	17.3	1.6	721.9	723.7	725.2	77	69	92	W 1	W 1	NW 1	6	6	7	1.6	a ⛈, ● 9 1/2–10 3/4a
5	11.6	22.0	13.1	16.2	0.6	724.0	722.6	722.7	100	68	92	N 0	N 1	S 1	9≡	2	0	0.1	≡ 6 1/2–8a, ≡°–9a
6	12.7	25.6	15.6	18.0	2.5	720.7	719.0	719.6	100	64	93	E 0	NW 1	SE 1	10≡	5	5	4.7	≡ n−7 1/2a, ⛆ ● 3 1/2–5 1/4p,
7	16.4	25.2	17.8	19.8	4.4	719.9	718.0	717.4	84	**55**	93	SE 1	SW 1	NE 1	3	5	1	.	[⛈ 4 1/4–5p, ◠ 5 1/4p
8	16.2	18.8	13.3	16.1	0.9	720.7	722.0	724.7	79	76	99	N 1	W 1	NE 0	7	10	10●	7.9	● 3 1/2p–n
9	13.2	19.4	14.0	15.5	0.4	**725.3**	723.3	721.9	95	68	91	W 0	NE 1	NE 1	10	4	5	.	● n–5 1/2a, ψ III
10	14.5	22.8	17.8	18.4	3.4	722.0	721.6	722.2	85	**55**	84	E 1	SW 2	NE 1	4	4	5	0.2	⛈
11	14.4	**26.0**	17.0	19.1	4.2	722.0	721.1	720.6	93	56	88	E 1	NW 1	E 1	0	0	1	.	⛆ 10 1/2p
12	18.0	21.8	14.6	18.1	3.4	721.6	722.8	724.6	84	70	91	SW 1	NW 1	NW 1	9	3	10●	13.6	●° 2 1/2, 6, 10 1/4a, ● 9p–11/4a
13	13.0	14.3	14.3	13.9	−0.7	724.7	724.7	723.1	98	94	94	NW 1	NE 1	W 1	10	10	10	2.3	● 3 1/2–4a, 7 1/2p–0a, ≡° n–p,
14	14.0	16.0	12.3	14.1	−0.3	720.6	719.4	720.2	100	88	97	NW 1	NW 1	NW 1	10●	10	10●	**20.1**	● 6 1/4–11a, 2p–n [●° ll
15	11.4	12.8	11.4	11.9	−2.4	719.3	719.9	720.4	95	90	94	NE 1	N 1	NE 1	10	10	10	5.2	●° a–10 1/2a, ● 6p–n
16	11.1	13.3	11.3	11.9	−2.2	720.6	722.0	724.9	99	92	96	N 0	N 0	N 0	10●	10●	10	10.4	● n-4, 6 1/2–7p, ●° 9 1/4–9 3/4p
17	10.8	18.1	12.8	13.9	−0.1	724.8	723.8	722.7	90	69	79	NE 1	NE 1	NE 2	4	3	3	0.1	⛈, ●° 8 1/4p
18	10.1	14.2	12.7	12.3	−1.5	720.6	719.7	718.1	91	82	95	NE 1	N 0	E 0	8	10	4	0.5	●° 11p [7 1/2p, ● 9p–n
19	12.1	20.7	13.8	15.5	1.9	716.7	716.2	717.8	98	70	91	SE 0	W 1	NW 2	10	2	10●	18.8	●° 5 1/2–6a, ≡° l, ⛆ ● ⛈ 5 1/2–
20	12.0	13.3	12.5	12.6	−0.9	718.3	718.7	719.2	97	94	98	SW 1	SW 1	NW 1	10●	10	10	12.4	● n–8 1/4a, ●° 11a–7 1/2p
21	10.8	11.6	11.3	11.2	−2.1	719.2	719.9	719.8	99	97	97	NW 1	W 1	N 1	10●	10●	10	12.8	● 3 3/4a–8 1/2p
22	10.9	13.6	11.9	12.1	−1.0	719.1	718.2	717.3	96	85	89	N 1	NE 0	NW 1	10	10	10	0.1	≡° l
23	9.4	14.0	10.4	11.3	−1.6	714.9	713.7	712.7	92	77	95	W 1	N 1	NE 0	10	9	0	.	
24	9.9	15.6	12.0	12.5	−0.2	**711.9**	712.7	713.5	96	74	93	N 0	NW 1	SE 0	10	10	10●	12.2	●° 1 3/4–5 3/4p, ●–1 3/4a
25	10.6	16.6	11.7	13.0	0.4	714.3	714.9	715.6	95	67	98	E 0	W 1	W 0	9	9	10●	8.1	● 5p–n
26	11.0	18.0	12.6	13.9	1.5	715.9	715.7	715.0	99	65	92	E 0	S 0	NW 0	9	5	10	5.2	● n–l
27	10.4	13.2	10.9	11.5	−0.7	714.0	714.0	714.2	95	84	93	W 1	SW 0	NW 0	10●	10	10	4.3	● 2 3/4–11 1/2a, ●°–2 1/4p
28	**8.1**	15.2	10.6	11.3	−0.7	714.4	713.5	713.5	100	78	97	N 0	N 1	NW 0	10≡	8	1	0.5	≡ n–9 1/2a
29	11.6	19.0	11.4	14.0	2.2	715.6	715.7	715.8	95	66	86	W 0	W 1	W 0	10●	4	9	1.2	●° 5 1/2–7 1/4a, ● 11 1/4p–n
30	9.8	15.6	12.6	12.7	1.0	717.4	716.9	717.2	89	65	69	SW 1	W 1	SW 2	2	4	8	5.5	p ⛈, ● 10 1/2p–n
																		Summe	
Mittel	12.2	17.6	13.3	14.4	—	719.6	719.3	719.5	93	74	90				8.3	7.0	7.0	147.9	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{mm}$.

Rigi-Kulm.

September 1905.
Beobachter: *Frl. M. Dillier.*

1	4.6	7.2	4.8	5.5	−2.8	618.9	619.3	619.0	85	86	97	NE 0–1	NE 1–2	NE 0–1	2	10≡	10	.	≡ ll
2	4.2	6.4	4.8	5.1	−3.1	616.7	616.4	616.0	91	92	97	NE 0–1	NE 1–2	NE 1–2	10≡	10≡	10≡	4.0	≡, n ●
3	5.0	6.8	5.4	5.7	−2.4	615.5	616.8	616.0	97	97	97	NE 1–2	NE 1–2	NE 1–2	10≡	10≡	10≡	1.0	≡ ●
4	6.8	8.8	7.8	7.8	−0.2	617.9	618.9	619.9	92	97	97	NE 2–3	NE 1–2	NE 0	10≡	10≡	10≡	.	⛈ l, ≡
5	11.6	15.0	13.0	13.2	5.3	619.7	619.8	**620.1**	59	72	60	SE 0	S 0	NE 1–2	0	2	5	.	
6	12.0	**17.8**	13.8	14.5	6.7	618.0	618.1	617.4	68	59	62	SE 2–3	SE 0–1	NE 1–2	2	3	10	10.2	⛈ l, n ●
7	12.0	16.4	8.4	12.3	4.5	617.2	616.7	615.9	75*	65*	70*	SE 1–2	S 2–3	NE 0	5	7	10	.	⛈ ll
8	10.0	9.2	5.8	8.3	0.6	617.0	617.9	620.0	100	100	100	SE 0	E 1–2	NE 2–3	8	10≡	10●≡	20.0	p ≡, ●, ⛈ III–n
9	6.0	12.8	8.6	9.1	1.5	619.8	618.9	618.4	100	78	94	NE 1–2	SE 0–1	NE 1–2	5≡	5	8	.	≡ l
10	10.0	11.2	10.8	10.7	3.2	618.2	619.2	619.7	56	91	91	NE 1–2	NE 1–2	NE 1–2	0	0	3	.	
11	11.8	16.0	13.6	13.8	6.4	618.7	619.2	618.9	61	67	64	NE 1–2	SE 0–1	NE 0	0	0	0	.	
12	9.0	9.8	7.4	8.7	1.4	618.7	619.3	619.8	100	95	94	NE 0–1	NE 1–2	NE 0–1	8	5	10	4.0	n (12/13) ●
13	9.2	13.0	10.2	10.8	3.6	619.5	618.9	618.3	90	67	79	SE 0	W 0	NE 0–1	10	10●	10●	4.0	p ●
14	9.6	11.0	6.0	8.9	1.8	616.7	615.7	615.7	79	81	92	NE 1–2	SE 0–1	NE 0–1	10≡	10	10	19.0	≡ l, p n ●
15	5.6	5.8	5.2	5.5	−1.5	614.2	614.3	614.1	94	100	92	NE 0–1	NE 0–1	NE 0–1	10≡	10≡	10≡	4.6	≡ ●
16	5.6	7.4	4.7	5.9	−1.0	615.2	616.8	618.2	100	94	89	NE 0–1	NE 0–1	W 0–1	10●	10≡	10●≡	13.3	● l, III–n, p ≡
17	4.4	15.0	12.8	10.7	3.9	618.5	618.6	618.7	50*	**44**	51	SE 1–2	S 0	NE 1–2	1	2	10	2.5	n (17/18) ●
18	12.0	14.6	7.4	11.3	4.7	616.6	615.9	615.7	58	48	84	SE 2–3	SE 2–3	NE 2–3	5	5	10	3.4	⛈, n ●
19	8.4	10.8	8.6	9.3	2.8	612.9	613.0	613.4	73	81	90	NE 2–3	SE 1–2	NE 0–1	10	7	10	23.0	⛈ l, n ●
20	4.0	5.0	3.2	4.1	−2.3	613.1	613.9	613.4	100	100	100	NE 0–1	NE 0–1	NE 1–2	10●	10●	10●	**53.0**	●?
21	3.8	5.0	4.6	4.5	−1.8	613.9	614.4	613.7	100	97	77	NE 1–2	N 0	NE 0–1	10●	10●	10●	12.0	●
22	4.0	5.2	4.8	4.7	−1.5	614.2	613.3	611.8	100	97	97	NE 0	NE 0	NE 0	10	10≡	10≡	2.0	●, p ≡
23	6.8	9.0	7.0	7.6	1.6	610.1	609.7	608.6	66	79	97	SE 0	N 0	N 2–3	9	5	8	.	⛈ III
24	6.2	6.2	4.8	5.7	−0.2	**607.8**	608.2	609.6	83	89	97	NE 0	NE 0	NE 0–1	10	10≡	10≡	12.0	p ≡, n ●
25	3.2	4.4	3.6	3.7	−2.1	609.8	610.3	611.0	97	88	100	NE 1–2	NE 1–2	NE 0–1	10≡	10≡	10	9.0	≡, ≡° III, n ●
26	3.4	8.4	5.0	5.6	−0.1	611.2	611.7	611.0	88	82	97	SW 0	SE 0–1	NE 0	10	8	10≡	8.3	≡ III–n
27	**1.8**	4.2	3.0	3.0	−2.6	609.2	609.4	609.6	96	88	97	NE 1–2	W 0	NE 0	10●≡	10	10	1.0	● ≡ n–l
28	4.0	8.0	5.6	5.9	0.5	609.8	609.4	609.2	76	68	62	SE 0	S 2–3	NE 2–3	5	8	10	2.0	p ⛈ ●
29	4.8	6.8	4.8	5.5	0.2	611.0	611.8	611.6	77	76	88	SE 1–2	N 0	NE 2	8	5	8	4.0	≡° ll, n ●
30	2.8	3.8	3.0	3.2	−2.0	611.4	611.8	612.3	97	97	100	NE 0	NE 1–2	NE 1–2	10≡	10≡	8≡	8.0	≡, n ●
																		Summe	
Mittel	6.7	9.4	7.0	7.7	—	615.1	615.2	615.2	84	82	87				7.3	7.5	9.0	220.5	

September 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1811^m$, $G = -0.14^{mf}/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.5	12.2	5.6	7.1	−2.0	617.4	616.6	616.8	90	**39**	90	S 0	NW 1	NW 1	0	3	2	.	
2	6.0	12.3	7.4	8.6	−0.4	615.1	613.7	614.2	71	44	74	N 0	W 1	S 0	4	6	2	.	
3	8.2	10.4	8.1	8.9	0.0	613.7	615.1	615.1	74	70	99	N 1	NW 1	NW 0	8	9	3	.	●° 3p
4	11.9	13.2	6.6	10.6	1.8	615.5	617.4	619.8	59	50	89	SW 0	N 1	N 0	7	8	1	.	
5	5.0	14.4	8.2	9.2	0.5	619.6	619.3	**620.2**	95	58	96	NW 0	SW 1	SW 0	0	1	1	.	
6	9.4	14.8	9.6	11.3	2.7	618.6	617.8	618.3	95	68	95	S 0	SW 2	SW 0	7≡	6	9	1.0	≡ n–7½a, ● 5½–6½p
7	7.6	14.6	11.0	11.1	2.6	618.1	617.4	618.0	100	69	100	SE 0	S 1	SW 1	2≡	7	8	.	≡ I
8	11.7	15.0	10.1	12.3	3.9	617.3	617.8	618.4	86	70	100	S 1	S 1	S 1	7	3	7≡	3.0	≡ III
9	9.4	13.6	9.5	10.8	2.5	618.5	618.0	618.2	97	70	100	SW 1	SW 1	SW 0	9●	5	2	3.5	n a ●
10	10.0	**15.4**	6.8	10.7	2.6	618.3	618.3	619.4	80	50	97	S 0	S 1	S 0	2	4	0	.	
11	6.8	14.8	10.6	10.7	2.7	619.4	619.1	619.0	100	62	100	S 0	W 0	S 1	0	0	9≡	.	≡ III
12	9.2	13.8	9.4	10.8	2.9	618.1	618.3	619.2	99	60	95	S 0	S 1	S 1	2	2	9	.	
13	7.5	14.9	11.2	11.2	3.4	619.8	618.7	618.7	100	60	96	S 0	SW 1	SW 1	1	1	2	.	
14	11.4	12.5	8.4	10.8	3.1	615.9	615.2	614.3	90	75	100	S 0	S 1	SW 1	9●	9	10●	**26.0**	● l–11½n, ●² 3½p–n
15	9.0	11.8	8.4	9.7	2.2	613.4	613.7	614.5	95	79	95	S 0	SW 1	S 1	7	8	4	.	
16	10.2	11.2	5.6	9.0	1.6	614.4	615.0	617.1	93	83	100	SW 1	S 1	S 0	9	9	8	10.0	● 5½–8p
17	5.0	12.0	7.0	8.0	0.7	618.5	618.6	618.3	80	50	91	N 1	W 1	SW 0	2	3	7	.	
18	5.6	13.4	9.7	9.6	2.5	617.4	617.7	615.7	100	56	92	SW 0	S 1	S 1	2	4	8	6.5	
19	6.6	10.3	7.0	8.0	1.0	615.2	613.3	612.8	100	73	100	S 1	SW 1	SW 0	10●	8	10	0.5	● n–7½a
20	8.0	9.6	5.6	7.7	0.9	611.7	611.1	611.1	81	71	99	NW 0	S 0	S 0	10	10●	10●	18.0	● 1p–n
21	2.2	8.3	5.1	5.2	−1.5	612.1	611.7	611.9	75	60	89	S 0	N 1	S 0	10●	8	7	12.0	● ✳ n–10a
22	5.0	10.6	6.0	7.2	0.7	612.1	611.0	611.0	95	56	85	NW 1	W 1	NW 1	9	7	6	.	
23	3.6	7.0	5.6	5.4	−1.0	609.9	609.7	610.2	100	92	100	NW 1	W 2	S 0	10≡	8●	6	1.9	≡ I, ● II
24	5.0	8.0	7.8	6.9	0.7	609.1	609.1	609.0	99	65	70	S 1	SW 1	SW 0	10●	10●	10●	2.0	●
25	3.4	8.2	4.0	5.2	−0.8	609.5	610.3	610.7	100	79	99	SW 0	W 1	SW 0	3	6	4	.	
26	4.5	7.0	5.0	5.5	−0.4	611.0	610.9	610.9	83	70	94	SW 0	SW 1	S 0	9	8	10	4.6	● III
27	4.2	5.4	3.8	4.5	−1.2	**607.7**	608.3	608.5	100	91	100	NW 0	W 0	SW 0	10●	10●	4	14.5	● n–7½p, ✳ 7½–9½n
28	4.4	6.8	4.0	5.1	−0.4	610.1	611.0	611.5	100	79	85	W 1	W 1	SW 0	8	7	7	10.0	
29	**1.2**	8.6	4.6	4.8	−0.5	611.6	612.0	612.1	96	70	99	S 0	S 1	S 0	10●	8	8	4.0	✳ ● n–8¼a, ● 7½p–n
30	3.4	9.2	2.6	5.1	−0.1	611.1	610.5	610.7	95	69	95	NW 0	SW 1	SW 0	10●	4	0	.	●° n–7½a
Mittel	6.6	11.3	7.1	8.4	—	614.7	614.5	614.9	91	66	94				6.2	6.1	5.8	Summe 117.5	

September 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 700^m$, $G = -0.02^{mf}/_m$.

1	13.4	19.9	16.0	16.4	−0.2	704.3	703.2	703.3	59	44	52	NE 0	SW 1	NE 0	0	1	0	.	
2	13.1	18.6	15.2	15.6	−0.9	701.8	700.4	700.2	61	54	58	NE 0	SW 0	NE 1	0	10	0	.	
3	15.9	19.6	16.4	17.3	0.9	699.8	700.7	700.4	60	51	65	NE 1	SW 1	NE 1	8	9	5	.	
4	18.9	**23.0**	16.9	19.6	3.3	700.5	702.4	705.2	53	46	70	NE 0	NE 0	NE 0	8	7	0	.	
5	16.2	22.2	16.6	18.3	2.1	705.9	705.7	**706.2**	56	48	76	NE 0	SW 0	NE 0	0	0	0	.	
6	17.2	19.8	15.6	17.5	1.4	705.2	704.3	704.1	71	68	90	NW 0	SW 0	NE 0	5	9	10●	1.2	● 5–5½p, III
7	15.2	22.2	17.6	18.3	2.3	704.0	703.8	704.2	86	57	91	NE 0	SW 0	NE 0	1	7	10	.	
8	16.5	21.6	17.6	18.6	2.7	704.3	704.4	704.4	85	71	87	NE 0	SW 0	NE 0	8	7	10	6.7	n (8/9) ●
9	14.8	21.2	15.2	17.1	1.3	704.9	704.7	704.4	88	71	88	NE 0	SW 0	NE 0	10	5	1	5.0	● 9½a
10	15.2	22.4	16.2	17.9	2.3	704.3	704.1	705.1	76	56	86	NE 0	SW 0	NE 0	4	4	0	.	
11	14.0	22.6	18.0	18.2	2.7	705.4	705.3	705.0	83	62	83	NE 0	SW 0	NE 0	0	1	8	.	
12	16.2	22.4	16.6	18.4	3.0	704.2	704.4	705.2	81	63	84	NE 0	SW 0	NE 0	0	3	3	.	
13	14.6	**23.0**	17.6	18.4	3.1	705.9	705.3	704.7	83	59	82	NE 0	SW 0	NE 0	1	3	10	0.9	[4¾–5p, ● III–n
14	15.6	20.2	14.2	16.0	0.8	702.8	701.3	700.5	84	70	97	SW 0	W 0	NE 0	10●	9	10●	**25.6**	●° n–l, ⊀a 4½–5¼p, ●² ↙
15	14.3	19.2	15.0	16.2	1.2	699.8	700.2	701.2	94	64	88	NE 0	SW 0	NE 0	9	10	10	2.9	p ●, n ●°
16	14.8	17.7	13.9	15.5	0.6	701.0	701.9	702.8	92	79	68	NE 0	SW 0	NE 0	10	10	1	3.4	a ●
17	12.8	20.0	14.4	15.7	0.9	705.0	705.2	705.0	63	**37**	71	NE 0	SW 0	NE 0	0	4	10	.	
18	11.7	19.4	15.2	15.4	0.8	705.3	703.9	702.8	86	61	92	NE 0	SW 1	SW 0	1	8	10●	23.2	● ⊀a 9p–n
19	12.9	16.4	13.5	14.3	−0.2	702.4	700.4	702.1	96	83	98	NE 0	SW 0	NE 0	10●	10	10	13.5	● n–l, p n
20	12.2	15.0	11.7	13.0	−1.3	698.8	698.1	697.8	94	88	96	NE 0	SW 0	NE 0	10	10●	10	6.3	● 1p–n
21	11.0	18.6	12.6	14.1	−0.1	698.9	698.3	699.0	78	47	74	NE 0	NE 0	NE 0	10●	4	0	0.4	●° l, n, ⊀a 7¼p
22	10.6	16.8	12.8	13.4	−0.6	698.4	697.2	697.9	91	75	94	NE 0	SW 0	NE 0	5	4	10	0.7	n (22/23) ●°
23	11.3	12.5	11.4	11.7	−2.2	697.1	697.2	697.7	96	93	97	NE 0	SW 0	NE 0	10	10●	10	10.2	●, n ●
24	10.9	12.2	11.2	11.4	−2.3	697.0	696.7	696.0	97	95	98	SW 0	NE 0	NW 0	10●	10●	10●	14.7	●, n ●
25	11.1	15.6	10.7	12.5	−1.1	696.7	697.4	697.8	96	74	94	NE 0	SW 0	NE 0	10	10	0	1.2	n (25/26) ●
26	10.5	13.2	11.4	11.7	−1.7	698.4	698.9	698.7	95	79	95	NW 0	SW 0	SW 0	9	10	10●	6.4	● 8½p–n
27	9.6	10.4	10.1	10.0	−3.2	**695.0**	695.5	695.6	97	96	96	NE 0	SW 0	NE 0	10	10●	6	15.1	●
28	9.5	14.0	10.8	11.4	−1.7	697.7	698.8	700.1	99	77	94	SW 0	SW 0	NE 0	10●	10	10●	20.6	● n–l, III–n
29	**8.4**	14.5	10.5	11.1	−1.8	700.2	699.8	700.0	94	68	96	SW 0	SW 0	NE 0	10	10	10●	10.1	● 6½–7p, III–n
30	9.5	16.1	9.9	11.8	−0.9	699.0	697.8	697.9	97	67	91	NE 0	SW 0	NE 0	10●	2	0	.	●° l
Mittel	13.3	18.2	14.2	15.2	—	701.5	701.2	701.5	83	66	85				6.3	6.9	6.1	Summe 168.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03^{m}/_{m}$.

Lugano.

September 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.8	25.5	14.4	17.9	−1.2	741.1	739.8	738.8	77	58	89	N 0	SE 0	NW 0	0	0	0	.	
2	13.6	24.2	14.0	17.3	−1.7	738.0	736.8	736.3	76	63	92	N 0	SE 0	N 0	0	3	0	.	
3	17.4	25.9	17.4	20.2	1.3	735.6	735.7	736.0	76	62	72	NW 0	SW 0	NW 0	0	0	6	.	
4	17.6	**29.9**	23.6	23.7	4.9	736.2	736.7	739.0	75	**40**	41	N 0	N 1	N 2	3	3	0	.	p ↙
5	17.0	26.9	18.2	20.7	2.0	**742.5**	742.0	742.2	72	63	88	NW 0	SE 0	N 0	0	0	0	.	
6	18.6	20.6	17.9	19.0	0.4	741.3	740.6	740.3	84	90	92	N 0	NW 0	N 0	3	10	2	8.1	● 1 1/4–1 3/4 p
7	17.8	25.2	19.3	20.8	2.3	740.6	740.0	740.4	83	68	92	N 0	NE 0	NW 0	3	6	10	.	
8	18.6	26.6	18.0	21.1	2.8	740.6	740.2	740.4	88	69	94	N 0	NE 0	N 0	10	8	0	18.4	
9	17.6	23.4	17.0	19.3	1.1	740.9	740.7	740.3	85	78	94	N 0	SW 0	N 0	10	6	0	.	● 2 1/2–5 1/2 a
10	17.8	27.2	17.6	20.9	2.8	740.8	740.2	741.1	85	62	91	N 0	SE 0	N 0	0	3	0	.	
11	17.2	27.0	18.3	20.8	2.9	741.9	741.4	741.1	89	64	92	N 0	S 0	N 0	0	0	0	.	
12	16.4	26.1	17.6	20.0	2.2	740.6	740.5	741.2	89	68	86	N 0	SE 0	N 0	3	0	0	.	
13	17.6	27.0	19.2	21.3	3.6	742.2	741.1	740.8	85	66	92	N 0	E 0	NW 0	0	0	6	0.6	
14	18.0	24.0	16.8	19.6	2.0	738.7	737.1	736.8	96	75	94	NW 0	SE 0	NW 0	9	10	10●	10.1	●° 5 1/4–5 3/4 a; ● 5–6, 7 p–2 a
15	17.2	25.6	17.2	20.0	2.6	735.9	736.2	736.9	90	60	94	N 0	SE 0	NW 0	6	6	9	.	
16	17.2	20.6	16.9	18.2	0.9	737.6	737.9	738.2	90	85	80	N 0	NW 0	NW 0	9	10	8	0.1	●° 7 1/2 p
17	13.5	25.0	14.9	17.8	0.7	741.4	741.7	741.1	69	59	88	N 0	SE 0	N 0	0	3	0	.	
18	14.6	23.6	17.0	18.4	1.4	742.0	740.6	739.6	83	67	96	N 0	S 0	SW 0	3	8	10●	24.1	● 8 1/2–11 p
19	15.0	17.0	15.6	15.9	−0.9	738.6	736.9	736.9	95	92	92	N 0	S 0	SW 0	10	10●	10	7.1	⊀ ● 3–6 a, ● 8–9 a, 0–1 1/2 p,
20	14.2	18.6	14.3	15.7	−0.9	735.4	734.4	734.1	92	73	98	N 0	NE 0	W 0	10	10	10	0.4	p n ●° [III], n ●°
21	15.0	19.3	12.0	15.4	−1.1	735.3	735.4	735.4	90	72	93	SW 0	E 0	N 0	10	10	1	.	
22	11.4	21.8	15.5	16.2	−0.1	735.3	733.9	734.4	87	69	97	N 0	S 0	N 0	0	10	10	26.2	● 5 1/2–6 p
23	14.0	15.8	13.5	14.4	−1.7	733.8	733.9	733.3	97	85	98	N 0	N 0	SW 0	10●	10	10●	22.9	●² n–7 1/2 a, 8 p–n, ● 5–6 p
24	14.6	16.6	17.4	16.2	0.2	732.8	732.1	**731.3**	91	76	67	NE 0	SE 0	NE 2	10●	10	10	8.2	● n–10 a, 5–6 p, n, ↙ 6 p–n
25	12.2	19.5	13.4	15.0	−0.8	733.6	733.9	733.9	96	69	91	NW 0	SW 0	N 0	10	6	10	4.0	n (25/26) ●
26	13.6	16.2	13.0	14.3	−1.3	734.7	735.3	735.0	88	82	98	N 0	N 0	NW 0	10	10	10●	33.3	●, ●² 8 p–n
27	**10.3**	13.8	11.3	11.8	−3.6	732.2	732.0	732.5	98	88	98	N 0	NW 0	N 0	10●	10	10	4.3	● n–11 a
28	11.5	17.6	13.0	14.0	−1.2	734.6	735.3	735.6	96	75	95	NW 0	N 0	N 0	10	10	10●	**48.0**	● 7 1/2–11 1/2 a, ●² 7 p–n
29	11.3	17.1	12.4	13.6	−1.4	736.4	736.7	736.7	97	69	97	NW 0	NW 0	NW 0	10	10	10	24.7	●² n–6 1/2 a, ● 6 1/2–8 1/2 p
30	12.4	20.5	12.2	15.0	0.2	735.3	734.5	733.7	95	72	93	NW 0	S 0	N 0	10●	1	0	0.4	●² n–7 1/2 a
Mittel	15.2	22.3	16.0	17.8	—	737.9	737.4	737.4	87	71	89				5.6	6.1	5.4	Summa 240.9	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13^{m}/_{m}$.

Basel.

September 1905.
Bernoullianum.

1	12.5	18.2	13.0	14.6	−1.9	743.2	742.6	742.5	92	58	79	SW 0	NW 1	W 1	6	10	5	.	
2	10.6	16.0	12.8	13.1	−3.3	740.4	739.8	739.2	87	59	93	S 1	W 2	W 1	8	10●	10	2.2	● 1–4 3/4 p
3	14.6	16.9	17.0	16.2	−0.1	738.8	739.3	738.7	82	76	78	W 2	W 1	W 1	10	10	10	0.2	●° 4 p
4	16.5	20.6	14.8	17.3	1.1	740.5	742.2	743.1	83	65	93	W 2	SW 2	SW 0	10	6	0	.	●° 7 3/4, 8 1/2 a
5	12.0	21.8	17.4	17.1	1.1	742.3	740.6	740.2	95	62	90	SE 1	E 0	SE 0	9≡	3	2	.	≡ n–9 a
6	15.1	**25.4**	19.0	19.8	3.9	737.9	735.7	736.8	89	62	76	SE 1	S 1	SE 2	3	7	6	0.1	⊀ ●° 2 1/4, 3 p, ●° ⌒ 8 3/4 p,
7	16.9	**25.4**	19.2	20.5	4.7	737.2	734.6	734.9	87	**56**	83	E 1	S 1	NE 0	9	6	8	.	[⊀ 11 1/4 p
8	16.2	15.6	13.8	15.2	−0.5	738.8	740.7	743.1	87	96	98	S 0	NW 0	SE 0	10	10●	10	11.3	● 9 a–8 1/4, 11 1/4–11 1/2 p
9	11.8	18.4	14.9	15.0	−0.6	**743.8**	741.4	740.1	98	64	90	SE 1	NW 0	NW 0	9≡	1	9	.	≡ I
10	15.1	23.6	18.0	18.9	3.5	739.8	739.0	739.7	79	57	78	SE 0	W 2	W 1	7	6	1	.	
11	14.6	23.4	19.3	19.1	3.8	739.5	738.7	737.6	89	60	81	E 1	E 1	SE 1	0	0	8	0.1	n (11/12) ●°
12	17.4	18.6	13.8	16.6	1.4	739.8	741.7	743.7	92	77	89	SW 0	NW 1	N 0	7	7	10	0.5	●° 4 1/2–6 1/2 p
13	12.2	13.2	13.6	13.0	−2.0	**743.8**	743.4	742.0	98	93	98	NW 1	NW 0	NW 0	10●≡	10	10●≡	16.0	≡ I, III, ● 6–11 3/4 a, 7 p–n
14	13.4	12.7	12.2	12.8	−2.1	739.1	738.7	739.1	98	94	95	NW 1	NW 1	N 1	10●	10●	10	13.5	● n–4 1/2, 10 p–2 1/4 a
15	11.2	11.4	11.8	11.5	−3.3	738.3	738.6	739.1	95	96	98	N 1	N 0	N 0	10	10	10●	13.2	● 4 3/4–7 1/4 a, 4 1/2 p–n
16	11.4	12.4	11.8	11.9	−2.7	739.3	741.0	743.7	97	93	95	N 0	N 1	NW 1	10●	10●	10	3.3	● n–3 1/4 p
17	9.2	15.2	11.6	12.0	−2.5	743.5	742.3	740.8	97	76	90	NE 0	N 0	N 0	10≡	6	5	0.3	≡ I, n ●°
18	11.8	16.6	15.0	14.5	0.2	738.9	737.3	735.8	80	72	89	E 0	SE 1	S 0	9	5	5	0.1	[1 1/4 a
19	12.4	20.2	14.2	15.6	1.4	734.5	734.4	735.8	93	62	98	S 1	N 2	SW 0	10≡	5	10●	**34.5**	≡ n–8 1/2 a, ⊀ 7 1/2 p, ●² 7 p–
20	13.6	15.5	13.0	14.0	0.0	736.3	737.1	738.0	93	84	94	SW 0	W 1	W 0	10	10	10●	4.0	● 11 1/4–11 1/2 a, 8 3/4–11 1/2 p
21	11.6	12.6	12.0	12.1	−1.8	738.1	738.5	738.5	95	90	98	N 1	N 1	N 0	10●	10	10●	1.0	● 1 1/2–8 1/2 a, 7–8 3/4 p
22	12.2	14.6	12.6	13.1	−0.6	737.6	736.5	735.4	95	83	98	N 0	N 1	N 1	10≡	10	10	.	≡ I
23	8.9	15.2	12.6	12.2	−1.3	733.0	731.1	730.2	95	73	83	N 0	E 1	E 1	10≡	4	0	2.2	≡ I
24	11.0	13.1	12.6	12.2	−1.2	730.0	**729.0**	730.7	97	97	95	SE 1	SE 1	S 0	10●≡	10●	10	16.0	● 3 a–7 1/4, 10–10 3/4 p, ⌒ 5 1/4 p
25	11.6	15.6	12.6	13.3	0.1	731.7	732.7	733.7	95	79	95	SE 1	SE 0	SE 1	5	9	7	.	● 0 1/4–3 1/4 a
26	11.2	16.8	11.4	13.1	0.1	733.9	733.4	733.5	97	68	93	SE 0	SE 1	S 1	10≡	8	10	6.7	[4 1/4 p
27	11.4	13.8	11.4	12.2	−0.7	732.2	732.1	732.2	97	80	93	S 0	S 1	S 0	10●	10	1	0.5	≡ I, ● 1 1/4–1 3/4 p, ⊀ ● 4–
28	**8.6**	15.2	12.4	12.1	−0.6	732.3	731.6	731.7	94	75	95	S 0	E 0	SE 1	1	10	10	1.0	● 0 1/4–8 1/4 a, ●° 9 3/4–10 1/4 a
29	11.6	18.4	12.2	14.1	1.6	733.1	733.4	734.7	95	57	95	SE 0	E 1	S 0	8	9	10●	18.0	● 0 3/4–5 3/4 a, 1 1/4–1 3/4 p, ⊀
30	10.6	15.2	12.2	12.7	0.4	735.6	735.4	735.6	97	64	86	S 1	N 3	W 0	4	9	10	3.0	↙ 11 [8 1/2 p, ●–3 3/4 a
Mittel	12.6	17.1	13.9	14.5	—	737.8	737.5	737.7	92	74	91				8.2	7.7	7.6	Summa 147.7	

September 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−0.6	0.7	−0.3	−0.1	−3.9	567.2	567.7	567.2	98	95	100	SW 2	SW 2	WSW 2	10≡	10≡	10≡	.	≡
2	−0.7	−0.2	0.2	−0.2	−4.0	564.6	564.6	564.4	96	96	100	SW 3	SW 4	SW 4	10≡	9	10≡●	22.1	⋁ l, ≡ n-7³/₄, 10¹/₄ᵃ-n, *)
3	1.2	1.6	2.5	1.8	−1.9	563.9	565.0	564.8	100	100	100	SW 4	SW 4	SW 5	10≡●	10≡●	10≡●	20.1	⌐ n-ll, ≡ ●, p ⌐²
4	3.3	3.9	2.8	3.3	−0.3	566.1	568.5	569.9	100	100	100	SW 4	WSW 2	WSW 2	10≡	10≡●	10≡	13.0	⌐ n-l, ● 7¹/₂ᵃ-2ᵖ, ≡
5	5.6	9.9	6.3	7.2	3.7	569.8	**570.1**	**570.1**	76	73	65	W 0	S 1	SW 3	3	3	1	.	[6¹/₄ᵖ, ≺° 8¹/₄-8¹/₂ᵖ, ⌐ lll
6	7.2	10.0	6.4	7.9	4.5	568.5	568.2	567.9	83	80	89	SW 0	SSE 1	SW 4	2	7	4	3.8	≡ 4ᵃ/₄-6ᵖ, ● 5ᵃ/₄-6ᵖ, ◠-
7	6.3	9.7	7.4	7.8	4.5	567.7	567.6	567.2	76	75	73	SSW 2	SW 2	SSW 2	7	7	6	.	⋓ 7¹/₂ᵖ-n
8	6.0	9.1	3.1	6.1	2.9	567.4	568.1	569.2	88	92	100	SSW 2	SSW 2	NW 2	6	3	10≡●	6.4	≡ 3¹/₂ᵖ-n, ● 7ᵖ-n
9	3.0	7.4	4.9	5.1	2.0	569.1	568.7	568.2	100	88	88	WSW 1	SSW 1	SW 3	9	6	5	.	≡ n-7ᵃ
10	5.2	8.1	7.2	6.8	3.8	567.5	568.8	569.5	60	65	76	WSW 4	WSW 4	WSW 4	8	7	1	.	⌐
11	9.3	**12.2**	7.8	9.8	6.9	569.6	569.9	569.1	52	70	83	WSW 1	SW 1	SW 1	0	1	1	.	[7¹/₄ᵖ
12	6.4	9.8	5.8	7.3	4.5	568.5	569.2	569.6	90	86	95	S 0	SSW 1	SSW 1	4	10≡	10≡	0.3	≡ 11¹/₄ᵃ-7¹/₄, 9ᵖ-n, ●° 7-
13	6.6	8.7	6.9	7.4	4.7	569.4	569.9	568.6	80	82	82	SW 1	SW 1	SSW 2	3	3	9	.	[4-8⁵/₄ᵖ
14	5.3	6.4	1.6	4.2	1.6	566.3	565.6	564.7	94	90	98	SW 2	SSW 1	WNW 1	9	10≡	10≡	22.7	≡ 7⁵/₄ᵃ-n, ● 7¹/₂-10⁵/₄ᵃ,
15	2.8	7.0	4.2	4.7	2.2	563.7	564.3	564.7	94	88	86	WNW 2	SSW 2	SW 2	6	7	9	1.3	≡ 8-11⁵/₄ᵃ, ● 6¹/₂ᵖ
16	1.8	1.2	−0.3	0.9	−1.5	564.7	565.4	567.5	98	98	98	W 2	W 1	NW 1	10≡	10≡*	10≡*	17.9	[≡ ● 7¹/₄-8⁵/₄, 10¹/₂ᵃ-1ᵖ, ✳-n,
17	3.6	7.4	7.1	6.0	3.7	568.1	569.2	568.6	**40**	53	76	NW 0	WSW 2	WSW 2	4	4	6	.	⌐
18	7.6	10.2	6.9	8.2	6.0	567.3	567.3	565.5	75	70	74	SSW 2	SSW 1	SSW 4	3	3	4	1.5	⌐ lll-n, n ● [n ●
19	3.9	7.9	3.4	5.1	3.1	563.4	563.6	563.4	88	72	96	SSW 4	SSW 3	SW 2	9	5	10≡	7.6	⌐ l, ≺° 4ᵖ-n, ≡ 8⁵/₄ᵖ-n,
20	1.8	1.7	0.4	1.3	−0.6	562.7	563.1	563.1	95	98	100	WNW 1	WNW 1	NNW 1	9	10≡*	10≡△●	**63.1**	✳ 7⁵/₄-8ᵃ, 1-1⁵/₄ᵖ, ● ✳ *)
21	−0.3	0.0	−0.3	−0.2	−2.0	562.7	563.4	563.5	100	97	100	NNE 1	N 1	N 1	10≡*	10≡*	10≡	8.4	✳ n-8⁵/₄ᵖ, ≡ ⋁°
22	−0.5	0.4	0.1	0.0	−1.7	562.8	562.5	561.8	100	96	98	N 1	NE 1	NE 0	10≡	10≡	3	.	≡ n-3, 4¹/₄-8ᵖ
23	0.2	3.4	1.8	1.8	0.2	559.5	559.7	559.4	84	88	83	WSW 3	SW 0	SSW 2	4	7	3	.	[8¹/₄ᵖ, ✳-n
24	1.7	3.9	−0.2	1.8	0.3	**558.4**	558.9	558.9	82	82	98	S 3	SSW 2	S 1	9	9	10≡*	16.0	≡ 5ᵖ-n, ● 5⁵/₄-7⁵/₄ᵖ, △-
25	−0.4	2.8	0.2	0.9	−0.5	559.3	560.3	560.7	94	93	100	W 1	SSW 2	S 1	7	9	10≡*△	3.2	≡ 9¹/₄-9¹/₂ᵃ, 0¹/₂ᵖ-n, *)
26	−0.3	1.9	0.6	0.7	−0.6	560.5	561.0	560.7	98	97	90	SSW 0	SSW 1	SSW 2	10≡△	9	4	1.5	△ 6⁵/₄-8¹/₄ᵃ, ≡ n-0⁵/₄, *)
27	−0.5	0.9	−0.7	−0.1	−1.3	**558.4**	559.5	558.8	95	96	100	SSE 0	SW 1	SW 0	10≡*	10≡	10≡*	6.4	✳ n-11ᵃ, 4⁵/₄ᵖ-n, ≡
28	−0.5	1.8	0.8	0.7	−0.3	559.1	559.7	560.3	85	80	68	SW 1	SSW 2	SSW 3	5	8	3	0.1	n (²⁸/₂₀) ✳°
29	−0.1	4.0	0.3	1.4	0.5	560.5	561.8	561.5	93	82	77	S 2	SW 2	SSW 3	9	6	4	3.2	≺° 6⁵/₄-8¹/₂ᵖ, n ✳
30	−1.8	−0.6	**−2.4**	−1.6	−2.4	560.7	561.0	560.1	97	92	100	W 3	W 3	W 4	10≡	6	10≡	22.0	⋁ l, lll, ≡ n-8¹/₄, 11¹/₂ᵃ-0, 2ᵖ-n, △ 6-6⁵/₄ᵖ, ⌐ lll, n ✳
																		Summe	
Mittel	2.8	5.0	2.8	3.5	—	564.6	565.1	565.0	87	86	90				7.2	7.3	7.1	240.8	*) 2. p ⌐, ✳ 4¹/₄-5¹/₄ᵖ, ●

[8¹/₄ᵖ-n *) **20.** 8¹/₂-9¹/₄ᵃ, ≡ 7⁵/₄ᵃ-n, ●² 9⁵/₄ᵃ-0, 1⁵/₄-3⁵/₄ᵖ, ●³ △²-n *) **25.** △ 1⁵/₄-2ᵖ, ✳ △ 7⁵/₄ᵖ-n *) **26.** 3¹/₂-4ᵖ

September 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^m/_m$.

1	2.3	6.6	3.6	4.2	−2.3	595.8	595.8	596.1	78	72	93	N 1	N 1	NE 1	0	6	10	1.0	● 6ᵖ
2	3.0	6.3	3.8	4.4	−2.0	593.4	593.0	592.6	76	63	93	SW 0	N 3	N 2	10	10	10●≡	17.0	⌐ ll, ● ≡ 4ᵖ-n
3	4.4	6.0	5.6	5.3	−1.0	592.2	593.6	593.8	87	78	92	NE 2	NE 2	NE 1	6	10	4	4.5	●
4	6.8	7.0	6.4	6.7	0.5	594.2	596.4	596.8	90	91	94	NE 4-5	NE 2	N 1	6≡	4≡	10	.	⌐² l, ≡ n-p
5	8.4	12.4	8.4	9.7	3.6	597.6	**598.4**	598.2	60	55	92	NE 0	NE 1	N 1	0	4	10≡	.	≡ lll-n
6	8.6	10.2	7.0	8.6	2.6	596.6	596.7	596.4	85	86	80	N 1	S 1	SE 1	10≡	10●≡	10≡	17.0	≡² l, ≡, ● 1-4³/₄ᵖ
7	7.6	9.4	8.8	8.6	2.7	596.0	596.2	596.2	88	76	80	S 1	SE 2	S 1	0	10≡	10≡	2.0	≡² ● 1ᵖ-lll
8	8.4	9.0	4.8	7.4	1.6	595.6	596.4	596.6	72	84	94	S 2	SE 1	N 2	10	10≡	10≡	13.5	p ≡, ● 3-8ᵖ
9	4.8	9.4	7.8	7.3	1.6	596.8	596.8	596.8	94	70	90	N 3	N 1	NE 1	8≡	6	6	.	⌐ ≡² l
10	7.2	**13.8**	8.6	9.9	4.4	596.5	597.4	597.8	70	**22**	82	NE 1	S 1	S 1	6	6	0	.	
11	9.8	12.8	8.6	10.4	5.0	597.6	597.3	597.2	85	74	88	SE 1	S 1	SE 1	0	6	0	.	
12	8.2	10.4	8.6	9.1	3.8	596.4	597.0	597.7	82	74	89	S 1	S 1	SW 1	6	9	8	.	
13	7.0	11.8	8.8	9.2	4.0	597.8	597.8	597.2	83	65	90	SSW 1	S 1	S 2	8	6	10●≡	22.0	● ≡ 5¹/₂ᵖ-n
14	6.8	8.0	4.0	6.3	1.2	594.4	593.4	592.4	81	84	92	SE 2	SE 1	S 1	10≡	10≡	10●≡	38.0	●² ≡, ≡² ll
15	5.0	6.8	4.2	5.3	0.3	591.4	592.3	593.8	94	83	90	SW 0	SE 1	S 1	8●≡	10●≡	10●≡	**54.0**	●² ≡
16	5.0	4.4	3.6	4.3	−0.6	592.8	593.6	595.0	88	96	94	SE 1	N 2	N 2	10●≡	10●≡	10●≡	21.0	● ≡
17	1.8	9.2	7.2	6.1	1.4	596.3	597.4	597.2	74	36	61	N 2	S 1	SE 1	6	4	6	.	
18	5.8	8.6	6.8	7.1	2.5	596.1	595.5	595.0	80	80	83	S 1	S 2	SE 1	6	8	10●≡	13.0	● 4⁵/₄ᵖ-n, ≡² lll-n
19	4.0	5.0	2.8	3.9	−0.6	592.4	591.4	591.6	93	94	86	S 1	SW 1	S 2	10●≡	10●≡	10≡	8.5	≡² l, ● ≡
20	2.6	3.6	2.6	2.9	−1.5	590.4	590.6	590.2	95	96	95	N 3	N 4-5	N 5-6	10●≡	10●≡	10≡	4.0	● ⌐ n-ll, ≡², p ⌐²
21	2.4	2.0	2.2	2.2	−2.0	590.2	591.0	591.3	95	95	95	N 3	N 2	N 1	10≡	10●≡	10≡	2.5	⌐ l, ≡, ● ll, ≡² lll-n
22	1.8	3.8	2.6	2.7	−1.4	590.7	590.0	589.3	95	80	93	N 2	N 3	N 1	10≡	8	6	.	≡² l, ⌐ ll
23	2.8	4.0	2.6	3.1	−0.9	588.2	587.7	587.3	92	94	94	S 0	S 1	SE 2	10	10●≡	10●≡	29.0	●² ≡ 9¹/₂ᵃ-n
24	2.2	3.0	0.8	2.0	−1.9	586.6	587.0	586.8	94	95	94	SW 1	SW 2	S 1	10●≡	10●≡	10*≡	18.5	≡, ● n-3ᵖ, ✳-n
25	1.0	2.8	1.4	1.7	−2.0	587.8	588.7	588.6	95	89	84	SE 1	SE 1	SE 1	10*≡	10≡	6≡	11.0	✳ l, ≡, ● 2-6ᵖ
26	1.0	2.4	1.0	1.5	−2.1	588.7	589.4	588.8	94	94	90	SW 1	SE 1	S 2	10●≡	10*●	10*≡	27.0	n ●, ≡, ● ✳ ll, p n ✳²
27	0.6	1.8	1.7	1.4	−2.1	588.3	**586.3**	586.7	95	88	93	S 0	NW 0	SW 1	10*≡	10≡	10≡	3.5	≡, ✳ l, n
28	0.4	1.1	1.0	0.8	−2.5	587.9	588.5	588.6	89	92	86	SE 1	SE 1	S 1	6*≡	10*≡	0	22.0	✳ ● ≡ n-ll
29	**−0.6**	1.2	1.4	0.7	−2.4	589.2	590.2	589.9	93	90	88	S 0	S 1	SE 1	10●*	10●*	10●*	6.0	≡ ✳ ●
30	0.6	2.8	1.0	1.5	−1.5	589.2	589.4	589.2	94	60	86	N 1	N 0	NE 1	4	2	0	2.5	n (³⁰/₁) ✳
																		Summe	
Mittel	4.3	6.5	4.6	5.1	—	592.9	593.2	593.2	86	79	89				7.3	8.3	7.9	337.5	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Oktober 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.7	10.6	6.2	8.8	−1.9	709.0	708.4	708.9	98	88	93	SW 0	SW 1	NW 0	10	10●	10●	8.8	● $7^1/_2$–$7^3/_4$, $8^1/_2{}^a$–n
2	5.9	7.8	7.2	7.0	−3.6	707.3	706.4	706.5	97	83	93	SW 0	SW 1	W 1	9	10●	10	2.9	● $11^1/_2{}^a$–n
3	5.5	7.7	5.1	6.1	−4.3	707.8	708.7	712.3	90	73	96	SW 1	SW 1	SW 0	10●	9	10●	0.5	●° n–10^a, III
4	4.3	**10.7**	9.0	8.0	−2.2	711.9	710.2	707.1	99	65	85	SW 0	W 1	W 0	10≡	10	10	2.0	≡ I
5	9.8	10.1	8.5	9.5	−0.6	**704.2**	705.8	707.6	90	82	80	SW 2	SW 3	SW 2	10●	8	10	11.5	● n–$9^3/_4{}^a$, ⸙
6	5.6	7.0	4.8	5.8	−4.1	710.3	712.7	715.4	98	73	81	W 1	W 1	SW 0	10●	9	9	5.6	● n–8^a
7	1.2	7.8	4.7	4.6	−5.1	717.5	717.0	717.3	91	52	74	SW 0	SW 0	N 0	7≡	5	9	.	≡ I
8	3.0	9.2	5.2	5.8	−3.7	717.2	716.9	718.1	93	55	88	N 0	SSW 0	SW 0	9≡	8	10●	2.3	≡ I, ● $6^1/_2{}^p$–n
9	1.0	8.7	3.2	4.3	−5.0	719.6	718.7	717.5	94	52	92	NE 0	NE 0	SW 0	10≡	10	10●	**13.6**	≡² I, ● $5^3/_4{}^p$–n
10	4.0	8.5	3.3	5.3	−3.8	714.6	713.7	714.9	94	62	90	SE 0	N 1	NE 0	10●	7	8	0.4	●° n–$7^3/_4$
11	3.5	6.5	2.9	4.3	−4.7	714.4	714.4	715.2	90	70	87	NE 2	NE 2	E 0	10	10	10	.	⸙ n–II
12	3.5	7.4	5.0	5.3	−3.5	715.9	715.9	716.2	80	63	89	ENE 0	W 0	E 0	8	8	10	.	
13	3.1	10.4	8.4	7.3	−1.3	715.7	714.0	711.8	94	59	68	E 0	W 2	SW 2	9≡	5	9	6.6	≡ I, ⸙ ● $11^1/_2{}^p$–n
14	5.2	4.8	1.6	3.9	−4.5	711.1	712.9	713.9	91	81	92	W 0	ESE 0	S 0	10●	9	8	.	● n–I
15	1.0	10.2	6.2	5.8	−2.4	712.0	708.2	706.8	95	54	75	SW 0	W 1	SW 0	9≡	3	4	.	≡ I
16	1.9	9.9	5.0	5.6	−2.4	705.8	705.6	708.3	94	65	92	SW 0	NW 1	NE 0	6≡	10●	10	7.6	≡ I, ● II–n
17	0.4	6.2	0.8	2.5	−5.4	711.4	711.1	711.9	94	76	88	NE 0	NNE 1	NE 0	6≡	2	7	.	≡ I
18	−0.4	6.3	1.7	2.5	−5.2	712.7	713.2	714.9	96	52	85	N 0	NE 0	NE 0	8≡	5	8	.	⌊ ≡ I
19	−1.6	7.6	3.6	3.2	−4.3	714.9	713.5	711.0	96	58	89	NE 0	W 0	NE 0	10≡	8	10●	10.1	⌊ ≡² I, ● $8^1/_4{}^p$–n
20	0.6	2.6	1.6	1.6	−5.7	710.5	710.7	710.9	100	86	91	NE 0	NE 2	NE 1	10*	10	10	1.5	* n–$8^1/_2{}^a$, ⸙ II
21	0.8	3.4	−1.2	1.0	−6.1	710.4	710.5	711.7	91	72	96	NE 1	NE 0	NNE 0	10	7	2	.	
22	−3.1	5.8	−0.8	0.6	−6.4	711.6	710.9	712.2	99	48	95	SW 0	SW 0	SW 0	9≡	8	2	.	⌊ ≡² I
23	−3.6	6.1	−1.3	0.4	−6.4	712.4	712.1	714.2	99	**47**	96	SW 0	W 0	N 0	10≡	2	2≡	.	⌊ ⌊ ≡² I, ≡ III–n
24	−4.1	3.1	−0.3	−0.4	−7.0	713.1	711.9	710.9	98	74	90	NE 0	NE 1	NE 0	10≡	8	2	.	⌊ ≡² I
25	−0.9	1.4	0.6	0.4	−6.1	709.4	709.5	711.7	90	75	78	N 2	NE 1	NE 2	10	10	10	.	⸙ I, III
26	−1.4	1.7	−1.0	−0.2	−6.5	714.3	715.7	717.8	85	64	82	NE 1	NE 2	NE 1	10	8	2	.	⸙ II
27	**−5.0**	4.0	−0.3	−0.4	−6.5	**720.3**	719.9	719.9	99	57	85	NE 0	NE 0	SW 0	5≡	1	3	.	⌊ ⌊ ≡ I
28	−0.9	9.7	1.1	3.3	−2.6	718.3	717.7	716.0	91	56	93	S 0	S 0	SE 0	7	1	2	.	⌊ ⌊ I
29	−2.7	8.6	3.5	3.1	−2.6	713.0	711.1	710.0	96	59	80	SE 0	W 0	SE 0	2≡	3	3	.	⌊ ⌊ ≡ I
30	2.9	8.9	6.0	5.9	0.3	708.3	706.6	706.2	82	62	94	SE 0	SE 0	SE 0	10	10	10	4.2	● $6^1/_2$–$8^1/_2{}^p$, III–n
31	4.7	9.7	4.9	6.4	1.0	705.7	704.9	705.5	100	75	92	SW 0	SW 0	SSW 0	10≡	4	2	.	≡ I
																		Summe	
Mittel	1.7	7.2	3.4	4.1	—	712.3	711.9	712.3	94	66	87				8.8	7.0	7.2	77.6	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

Oktober 1905.
Observatorium.

1	10.3	10.3	7.9	9.5	−3.5	716.3	715.9	716.3	95	94	72	SW 1	SW 1	NW 2	10	10●	10	3.3	●
2	7.1	9.1	7.7	8.0	−4.9	714.8	713.8	714.3	77	78	84	W 2	W 2	SW 1	10	10	10	2.6	●°, ● 3^p–n
3	5.3	9.2	6.4	7.0	−5.7	715.3	716.3	719.5	94	69	83	W 1	SW 2	SW 2	10●	9	9	3.3	● n–7^a, $1^3/_4$–$2^1/_2{}^p$
4	6.7	9.9	**12.9**	9.8	−2.7	719.2	717.9	714.0	79	73	74	NW 2	SW 2	W 3	10	10	10	6.4	⸙ III–n
5	8.3	10.1	8.4	8.9	−3.5	**712.1**	714.0	715.5	96	71	89	SW 3	SW 3	SW 3	10●	9	10●	8.1	● n–8^a, $8^1/_2{}^p$–n, ⸙
6	6.4	9.3	6.0	7.2	−5.0	717.7	720.3	723.4	83	58	71	W 2	SW 2	NW 2	10●	9	10	0.5	● n–7^a, p n ●°
7	4.3	9.6	6.1	6.7	−5.3	725.1	724.9	725.0	78	**62**	63	NW 1	NW 2	N 2	8	5	10	.	
8	4.1	8.8	5.3	6.1	−5.8	725.0	724.7	725.6	86	72	94	N 1	SW 1	SW 1	9	10	8	2.3	p ●°, ● $6^1/_2{}^p$–III
9	1.9	9.5	4.3	5.2	−6.5	727.4	726.5	725.2	93	70	100	N 0	SE 1	NW 1	3	10	10●	**11.0**	≡° II, ● $4^1/_2{}^p$–n
10	5.6	10.0	4.1	6.6	−4.9	721.9	721.1	722.6	100	60	93	N 0	E 2	NE 1	10	7	10	0.8	●° $11^1/_4{}^a$, $1^3/_4$–2^p, III
11	4.8	7.9	3.9	5.5	−5.8	722.1	722.2	722.9	73	65	89	NE 2	NE 3	NE 3	10	9	9	.	p ⸙
12	3.9	9.5	5.3	6.2	−5.0	723.5	723.5	723.8	89	71	90	NE 1	SE 1	NE 1	10	6	10	.	
13	4.9	10.2	8.6	7.9	−3.1	723.1	721.8	719.9	85	67	77	NW 1	SW 2	SW 2	10	9	10	6.2	n ($^{10}/_{14}$) ●
14	4.9	8.0	2.9	5.3	−5.5	718.8	720.3	721.9	86	62	77	NW 2	NE 1	NW 1	10	8	3	.	p ⸙
15	3.5	11.2	6.8	7.2	−3.4	719.8	716.2	714.5	72	57	66	W 2	SW 2	NW 3	8	0	8	.	⸙ III
16	6.7	10.3	6.1	7.7	−2.8	713.2	712.9	716.2	80	73	68	SW 2	SW 2	N 3	7	10●	10	1.3	● $11^1/_2{}^a$–p, ⸙ III
17	0.8	8.7	2.6	4.0	−6.3	719.1	718.7	719.6	80	59	87	NE 1	E 2	E 1	0	0	0	.	
18	−0.3	9.0	4.3	4.3	−5.8	720.6	720.9	722.6	97	58	60	NE 1	S 1	N 2	7	6	7	.	⌊² ≡° I
19	−1.1	6.8	4.2	3.3	−6.6	722.9	721.2	718.9	92	70	95	NE 1	SE 1	NW 1	6	8	10	7.5	⌊ ≡° I, ● 7^p–n
20	2.4	4.0	2.4	2.9	−6.8	718.1	718.3	718.7	98	86	86	SE 1	NE 2	NE 2	10●	10	9	0.5	● n–$7^1/_2{}^a$
21	1.9	7.2	0.0	3.0	−6.6	718.1	718.1	719.4	76	61	80	NE 2	NE 2	N 1	8	7	2	.	
22	−2.6	5.9	0.5	1.3	−8.1	719.4	718.8	719.5	96	62	89	NE 0	S 1	NW 0	6	8	0	.	⌊² I, ≡° n–p
23	−1.8	6.7	0.0	1.6	−7.6	720.2	719.8	722.0	96	75	88	N 0	SW 1	N 1	5	3	0	.	⌊²≡° I, ⸙ 5^p–III
24	−2.1	4.4	2.5	1.6	−7.4	720.9	719.8	718.4	96	72	70	NE 0	E 2	NE 3	7	8	0	.	⌊² I, ≡° n–p, ⸙ III–n
25	0.0	4.3	2.4	2.2	−6.7	717.2	716.9	719.2	81	70	67	NE 3	NE 3	NE 3	6	4	10	.	⸙
26	−0.9	4.2	0.7	1.3	−7.4	722.0	723.0	725.8	81	60	73	NE 2	NE 3	NE 3	4	3	0	.	p ⸙
27	**−3.1**	5.7	1.5	2.4	−6.1	**728.3**	727.9	727.6	92	62	73	NE 1	SW 1	NE 1	5	3	8	.	⌊ ≡° I
28	0.1	9.7	2.7	4.2	−4.1	726.0	725.4	723.6	81	62	92	SW 0	E 0	N 1	8	2	0	.	≡° I
29	1.3	7.1	7.5	5.3	−2.8	720.5	718.4	717.3	100	81	73	SW 1	SE 1	SW 1	10	6	5	.	≡ $7^1/_2$–10^a, ≡°
30	4.9	8.4	7.6	7.0	−0.9	715.6	714.2	713.5	95	81	96	NW 0	E 0	W 1	10	10	10●	6.7	● 5^p–n
31	6.9	10.0	5.6	7.5	−0.2	713.1	712.4	712.6	91	79	93	SW 1	SW 2	NW 0	10	8	0	.	
																		Summe	
Mittel	3.1	8.2	4.8	5.4	—	719.9	719.5	720.0	88	69	81				8.0	7.0	6.7	60.5	

Oktober 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.8	12.2	9.2	10.6	−1.8	724.1	723.5	723.6	90	94	80	N 0	W 0	NNE 1	10	10●	10	5.1	● 10^a–7^p
2	7.6	9.7	8.2	8.9	−3.3	722.9	722.3	722.7	83	72	82	S 0	SSW 2	SSW 1	9	10	10	0.5	⛈ II, n ●°
3	7.0	8.9	6.4	7.5	−4.6	723.6	724.7	727.8	85	93	90	SSW 1	SW 1	SE 1	10●	10	10	3.0	● I, ● ⛈ 10^a
4	5.9	10.9	10.7	8.7	−3.2	727.4	726.2	723.7	87	86	78	W 0	W 0	WSW 1	10	10	10	0.6	⛈ 4^p, ☂ III, n ⛈^{2}
5	11.7	11.3	10.0	10.9	−0.8	720.7	722.9	723.8	77	65	70	SSW 3	SSW 1	S 1	10●	10	9	7.2	●° I, a ⛈, ● 10^a, 10^p, n
6	7.2	9.9	6.0	8.1	−3.5	725.7	728.4	731.3	88	56	82	S 0	N 1	S 0	10	7	9	.	
7	1.5	10.2	6.0	6.1	−5.3	732.5	732.2	732.4	95	41	67	S 0	N 1	NNE 1	0	1	7	.	a ⌊^{2}, ⛈ 10^a
8	4.6	11.1	7.8	7.6	−3.6	732.4	732.0	733.1	93	48	80	N 0	N 2	E 0	5	5	10	.	
9	5.0	10.6	7.4	7.9	−3.2	734.3	733.6	733.3	90	51	80	NNE 1	NNE 2	ENE 1	1	9	10	1.0	⛈ a–II, ● 10^p
10	5.0	11.3	5.9	6.7	−4.2	729.6	728.0	728.6	97	46	74	E 1	NNE 3	NNE 3	10	4	3	0.1	⛈ 1^p–n, ●° 4^p
11	6.0	8.9	6.4	6.9	−3.8	727.8	727.4	728.5	74	58	70	NNE 3	NNE 3	NNE 4	7	7	4	.	⛈^{2}
12	4.0	8.8	6.7	6.4	−4.1	731.0	731.1	731.3	82	42	84	NE 0	NNE 1	S 0	9	9	10	.	
13	0.7	14.1	8.8	7.5	−2.9	731.4	730.0	729.0	96	44	75	E 0	S 1	S 1	2	2	10	1.0	⌊^{2} I, n●
14	7.7	9.9	4.7	7.7	−2.4	726.7	727.9	729.8	91	60	72	SW 1	NNW 1	NE 0	10	10	2	.	
15	−0.2	14.0	6.9	6.0	−4.0	728.3	724.3	722.9	97	47	70	S 0	S 1	S 1	0	0	3	.	a ⌊^{2}
16	5.6	13.5	9.2	8.5	−1.3	721.3	720.8	723.0	78	52	85	SSW 1	SSW 1	S 0	3	7	10	2.5	⛈ 10^a, ● 4, 10^p, n
17	3.8	7.1	2.0	4.3	−4.8	726.1	726.0	727.2	74	79	93	NNE 2	N 1	S 1	8	4	2	.	⛈ n–10^a
18	−1.4	8.4	3.8	3.4	−6.1	727.9	728.1	729.9	96	51	67	S 0	NNE 2	SE 1	7	6	0	.	a ⌊^{2}
19	−2.0	8.0	6.4	3.8	−5.5	730.3	728.4	726.3	96	52	76	S 0	N 2	NW 0	1	6	10	3.9	a ⌊^{2}
20	5.7	4.9	4.0	4.7	−4.4	724.4	725.0	725.2	97	74	76	N 0	NNE 3	NNE 2	10●	10	10	3.0	● n–10^a, ⛈–n
21	3.4	6.6	1.9	4.0	−4.9	725.2	725.7	726.7	74	61	89	NNE 2	NNE 1	NW 0	10	7	0	.	⛈ n–10^a
22	−2.4	6.8	1.6	1.9	−6.9	726.8	726.8	727.1	96	52	85	S 0	N 1	S 0	0	7	0	.	a ⌊^{2}
23	−2.5	6.7	0.4	1.7	−6.9	727.7	727.2	728.8	97	64	85	S 0	N 1	S 1	1	1	0	.	a ⌊^{2}
24	−0.7	4.9	3.2	1.8	−6.6	728.1	726.7	725.5	92	66	92	S 0	NNE 1	NNE 1	10	10	7	.	a ⌊^{2}, ⛈ 4, 7^p
25	1.6	3.6	3.7	2.9	−5.3	723.6	723.5	725.7	79	63	67	NNE 2	NNE 2	NNE 4	10	10	10	.	⛈^{2}
26	1.3	3.9	2.2	2.6	−5.5	728.6	729.5	732.3	76	57	63	NNE 3	NNE 3	NNE 3	10	6	2	.	⛈^{2}
27	−2.4	4.9	1.2	2.1	−5.7	**735.5**	**735.5**	**735.5**	92	51	73	E 0	N 1	S 0	1	0	10	.	a ⌊^{0}
28	−1.4	8.6	1.3	3.5	−4.2	734.0	732.7	731.2	96	43	85	S 0	N 0	S 1	1	0	0	.	a ⌊^{2}
29	−1.9	13.0	9.7	5.8	−1.7	728.6	726.0	725.3	92	46	54	S 0	SW 1	S 1	2	2	2	.	a ⌊^{2}
30	5.6	13.2	8.1	8.9	1.6	723.1	721.3	721.5	79	48	82	E 1	SSW 2	S 1	9	10	10●	**12.2**	● 4^p–n
31	6.4	**14.3**	8.0	9.4	2.3	721.1	**720.0**	720.2	88	45	70	S 0	SSW 1	S 0	10	3	2	.	
																		Summe	
Mittel	3.3	9.4	5.7	6.0	—	727.5	727.0	727.5	88	58	77				6.3	6.2	6.2	40.1	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Oktober 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	10.7	12.6	8.2	10.5	−1.5	718.8	718.0	718.1	95	78	77	SE 0	NWo–1	NW 1–2	9	10	10●	4.3	●
2	7.6	11.3	7.8	8.9	−2.9	717.5	716.1	716.0	88	70	95	NE 0	NE 1	NW 0	10	10	10●	8.1	● 2^p–n
3	6.6	7.3	4.7	6.2	−5.5	716.7	718.9	721.6	91	78	90	SE 0–1	NWo–1	NW 0	10●	10	10●	12.7	● n–I, $1^1/_2{}^p$–n
4	5.5	11.7	6.1	7.8	−3.7	722.4	719.7	716.8	93	67	88	SE 0	SW 0	SW 0	9	8	0	0.1	
5	8.7	10.2	6.1	8.3	−3.1	**714.3**	715.7	716.8	82	93	93	SE 0	SE 0	SE 1	4	10●	5	8.6	●° $6^3/_4{}^a$, ⛈ 9^a, ●–II, n ⛈ ●
6	6.5	6.6	6.5	6.5	−4.7	720.7	722.5	724.9	78	76	69	NW 2	NW 2–3	NW 2	10●	10●	10●	7.1	● ⛈
7	6.9	9.6	7.0	7.8	−3.2	726.8	727.4	727.8	52	51	68	NW 1	NW 1	NW 1	8	5	10	0.7	n ($^7/_8$) ●°
8	5.5	9.1	5.7	6.8	−4.1	727.6	726.7	727.8	94	64	95	SE 0	NWo–1	SE 0	10	10	10●	5.3	● III
9	3.1	8.6	3.4	5.0	−5.7	729.9	728.8	726.6	83	62	93	SE 1	NW 1	NW 0	2	8	10●	**25.9**	●^{2} $3^1/_2{}^p$–n, n ⛈
10	6.7	5.9	4.7	5.8	−4.7	724.1	724.0	725.0	84	87	89	NW 1	NWo–1	NWo–1	10●	10●	10	4.9	● n–II
11	4.3	6.2	4.7	5.1	−5.3	724.8	724.5	725.8	93	68	89	SW 0	NW 1	NW 0	10●	10	10	0.4	●°
12	3.1	8.5	5.1	5.6	−4.6	726.2	725.9	726.5	86	59	91	SE 1	NW 1	SW 0	10	6	10	0.3	n ($^{12}/_{13}$) ●°
13	4.4	10.4	7.2	7.3	−2.7	726.0	723.9	722.0	92	63	84	SE 0	NW 0	SE 0–1	10	3	10●	9.0	● III–n, n ⛈
14	5.3	4.6	3.5	4.5	−5.4	721.1	722.8	724.4	93	81	95	NW 1	NW 1	SE 0	10●	10●	7	6.6	● n–p
15	4.5	9.1	6.0	6.5	−3.2	721.6	719.0	717.0	78	70	91	SWo–1	NWo–1	SW 0	9	2	8	.	
16	2.7	12.0	6.7	7.1	−2.5	716.2	715.2	718.6	96	62	94	SE 0	NW 0	NW 1	1	5	10●	7.6	⌊^{0} I, ● $3^1/_2{}^p$–n
17	4.0	8.4	2.1	4.8	−4.6	721.6	720.9	722.0	98	68	93	NW 0	NW 0	NE 0	8	3	3	.	
18	2.6	6.5	4.1	4.4	−4.9	724.1	723.9	725.1	76	67	82	SE 0	SE 0	NE 0–1	10	6	2	.	
19	−0.4	8.5	5.0	4.4	−4.7	726.0	723.8	721.5	89	54	89	SE 0	NW 1–2	NW 0	1	4	10	4.3	⌊ I, n ● ⛈
20	3.3	4.2	3.4	3.6	−5.3	720.2	721.7	721.6	97	87	95	NE 1	SW 0	NW 0	10●	10	10	4.5	a ● ✳
21	3.0	4.6	2.9	3.5	−5.2	720.7	722.0	721.9	95	84	93	SE 0	NWo–1	NW 0	10	10	10	0.1	●° 4^p
22	1.2	6.1	2.3	3.2	−5.4	722.0	721.5	722.6	83	53	88	SE 0	NWo–1	SE 0–1	8	3	1	.	
23	−0.5	7.6	2.5	3.2	−5.2	722.8	721.6	724.8	92	53	91	SE 0	NWo–1	NW 0	2	7	2	.	⌊ I
24	−2.0	4.4	0.2	0.9	−7.3	723.7	722.1	721.4	94	67	96	SE 0	NW 1	NW 0	2	7	1	.	⌊^{2} I
25	2.0	3.6	2.7	2.8	−5.2	720.4	720.3	722.0	95	81	93	W 0	NW 1	NW 0	10	10	10	.	p ⛈
26	2.1	3.0	−0.4	1.6	−6.3	724.1	725.9	728.7	76	63	91	NW 2	NW 1–2	SE 0–1	10	10	1	.	✳° I, ⛈ n–II
27	−2.1	4.0	0.0	0.6	−7.1	730.8	**731.0**	730.3	87	49	87	SE 0	NW 0	NW 0	1	4	3	.	⌊^{2} I
28	1.0	8.9	0.9	3.6	−3.9	728.6	727.9	726.8	82	39	88	SE 0	NW 0	SE 0–1	4	0	0	.	⌊ ⌊ I
29	−1.7	6.5	2.7	2.5	−4.9	723.8	721.2	719.8	94	64	86	SE 0	NW 0	SE 0	0	4	3	.	⌊ ⌊ I
30	2.2	**13.2**	12.0	9.1	1.9	718.9	716.2	715.9	80	**36**	44	SE 0	S 3	S 3	4	9	4	.	⛈ $11^1/_4{}^a$–n
31	6.7	10.4	5.0	7.4	0.3	715.8	715.1	715.7	88	69	83	SW 0	NW 0	SE 0–1	10	9	0	.	
																		Summe	
Mittel	3.7	7.9	4.5	5.3	—	722.5	722.1	722.4	87	67	87				7.2	7.2	6.5	110.5	

$\lambda = 8°\,33'$, $\beta = 47°\,23'$,
$H = 493^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Oktober 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.5	9.6	6.4	8.5	−3.0	715.9	715.6	715.6	97	90	97	N 1	NE 1	W 0	10	10●	10●	9.9	● n–10¼p
2	6.6	7.8	7.4	7.3	−4.0	714.3	713.1	712.7	82	89	93	SW 1	W 1	W 1	8	10●	10●	5.9	● 11ª–4½, 7ᵖ–4½ª
3	5.2	6.8	5.6	5.9	−5.2	714.1	715.3	718.6	81	83	88	W 1	S 1	E 1	10	10	10	4.2	● 8–10½ª, 1–2¼, 5¼–5¾ᵖ
4	6.6	**12.2**	11.0	9.9	−1.1	718.4	716.6	712.9	78	60	68	SW 1	SW 1	W 1	7	8	7	1.6	●○½–0¾ª, ⛆, n ⛆
5	11.4	11.2	9.6	10.7	−0.1	**710.3**	712.1	713.8	72	64	67	SW 3	W 3	W 3	9	8	10	7.6	⛆² 1¾, 5ª, ⛆, ● 4¼– *)
6	7.0	11.4	5.5	8.0	−2.6	716.6	718.7	721.9	81	51	75	SW 1	W 2	W 2	10	6	8	0.2	p ⛆, ●° 3¼, 5¾–6ᵖ, ●°
7	4.6	8.8	3.7	5.7	−4.7	724.0	723.9	724.8	75	60	87	W 1	NW 1	W 1	9	7	7	.	[△° 7¼–7½ᵖ
8	4.0	9.0	3.8	5.6	−4.6	724.4	723.9	725.5	90	65	97	E 0	W 1	E 1	10	9	9	3.0	●° 10½ª, ● 3½–8½ᵖ [○ª
9	1.6	7.9	3.4	4.3	−5.7	727.2	725.8	723.3	100	72	93	S 0	W 1	SW 1	10≡	10	10●	12.4	≡ n–I, 8½–9ª, ⌙° I, ● 3½ᵖ-
10	4.2	5.8	3.7	4.6	−5.3	721.5	720.9	722.3	97	90	95	NE 0	W 0	N 1	7	9	10	8.8	●4–5½, 9½ª–2¼, 4¾–6ᵖ,
11	4.0	5.8	3.0	4.3	−5.4	722.2	722.2	723.2	92	81	93	N 1	NE 1	NE 1	10	10	10●	1.9	[*° ∠ 5½ᵖ ● 1–3, 9½ª–9ᵖ
12	3.6	6.4	5.0	5.0	−4.5	723.0	723.3	723.3	93	85	87	NW 0	N 0	SW 0	10	10●	10	0.4	●° 9¼ª–1¾, 4½ᵖ–III
13	5.3	9.1	9.3	7.9	−1.4	722.2	720.7	717.7	77	68	63	W 1	SW 1	SW 2	9	10	10	**17.1**	p n ⛆, ●° 10½–11½ᵖ
14	3.2	4.9	2.0	3.4	−5.7	718.3	720.0	721.1	97	87	87	E 0	S 1	E 0	10●	9	3	2.4	● 0–10¼ª, ●°–9ᵖ
15	3.6	**12.2**	2.7	6.2	−2.8	718.9	715.0	713.9	75	51	89	W 1	W 1	N 1	8	1	2	0.1	⛆
16	6.7	9.2	3.6	6.5	−2.3	712.3	712.6	716.4	73	81	93	W 1	W 1	NE 2	8	10●	10●	13.0	● 11¾ª–11½ᵖ, △–0½ª
17	−0.6	8.1	0.0	2.5	−6.1	719.1	718.7	719.2	100	50	100	NE 1	NE 1	NE 1	2	1	1	.	≡ ⌙² n–I
18	−0.3	7.8	2.5	3.3	−5.2	720.0	720.6	722.5	100	53	85	NE 1	SW 1	NE 0	7	5	9	.	⌙² I
19	−1.7	7.8	3.2	3.1	−5.2	722.5	720.7	718.5	100	56	93	NE 0	N 1	N 1	4	8	10●	15.9	⌙² ≡° I, ● 5¼ᵖ–n
20	0.3	2.6	1.8	1.6	−6.5	718.0	718.7	718.9	100	89	89	N 1	NE 1	N 1	10*	10	10	1.2	✳ n–10¾ª
21	1.0	5.4	−0.8	1.9	−6.0	718.1	718.0	718.8	88	54	99	W 0	E 1	NE 0	8	3	0	.	
22	−2.1	6.7	−0.1	1.5	−6.2	718.7	718.3	719.0	100	**45**	95	E 0	W 1	W 0	3	5	2	.	≡° ⌙² I
23	−2.8	8.0	0.6	1.9	−5.6	719.4	719.2	721.9	100	47	86	NE 0	NW 1	NE 1	1	3	1	.	≡ 7½–8½ª, a ⌙²
24	−3.6	4.7	−0.4	0.2	−7.1	720.9	719.6	719.0	100	64	85	N 0	NE 1	NE 1	2	6	0	.	≡° I, a ⌙²
25	−1.6	2.8	1.1	0.8	−6.3	717.6	717.5	719.5	88	68	71	NE 1	N 1	NE 0	10	10	10	.	a ⌙²
26	−1.4	1.2	−1.4	−0.5	−7.5	722.5	723.8	725.9	84	70	89	NE 1	NE 1	NE 1	4	10	0	.	⌙° I
27	**−4.7**	5.2	2.0	0.8	−6.0	**727.7**	727.5	726.7	100	52	72	NE 0	SW 1	E 1	2	8	4	.	a ⌙² ≡°
28	3.2	11.6	2.4	5.7	−0.9	725.0	725.0	723.3	70	49	93	E 1	SW 1	E 1	7	2	0	.	
29	−2.0	9.8	6.0	4.6	−1.8	719.9	717.9	716.5	100	63	71	NE 1	SW 1	E 1	10≡	2	2	.	a ≡
30	6.3	11.0	7.4	8.2	2.0	715.2	713.7	713.0	66	55	76	SE 1	NW 1	E 0	4	9	10	0.8	●° 8½ᵖ
31	6.5	10.6	5.0	7.4	1.3	713.1	712.2	712.6	87	71	90	S 1	S 1	E 1	8	8	0	.	●° 2–3ª
																		Summe	[2¼ª, n ⛆
Mittel	2.7	7.8	3.7	4.7	—	719.4	719.1	719.4	88	67	86				7.3	7.3	6.3	106.4	*) 5. 5¾, 8–9½ª, 11¼ᵖ–

$\lambda = 8°\,30'$, $\beta = 47°\,3'$,
$H = 1787^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Oktober 1905.
Beobachter: *Frl. M. Dillier* u. *M. Beeler.*

1	−1.0	−2.0	−0.2	−1.2	−6.2	610.4	610.2	608.8	100	100	100	W 2–3	NE 0	NE 1–2	10*●	10*●	10*	10.0	⛆ I, ✳ ●, ≡ II, ✳ III–n
2	−0.3	−0.1	−2.4	−0.9	−5.8	608.1	607.4	606.7	100	100	100	N 1–2	NE 0	NE 1–2	10*	10*	10*	**30.0**	✳²
3	−3.4	−4.0	−4.2	−3.9	−8.7	607.2	607.9	607.6	100	100	100	NE 1–2	NE 2	NE 1–2	10*	10*	10*	15.0	✳
4	−1.6	−1.2	−1.4	−1.4	−6.0	611.3	610.8	610.4	96	100	100	NE 2–3	NE 2–3	NE 3	10	10	10	10.0	⛆ ✳
5	−1.2	−1.8	−3.0	−2.0	−6.5	**605.7**	606.9	606.5	100	100	100	E 2–3	NE 1–2	NE 1–2	10≡	10*≡	10*≡	10.0	⛆ I, ≡ ✳
6	−5.0	−4.2	−5.2	−4.9	−9.3	607.5	611.7	613.0	100	100	100	NE 2–3	NE 2–3	NE 2–3	10*≡	10*≡	10*≡	8.0	✳ ≡ ⛆
7	−6.2	−3.4	−4.8	−4.8	−9.0	615.2	615.5	616.0	100	83	100	NE 2–3	NE 1–2	NE 0	10*≡	5*≡	10≡	6.0	⛆ I, ✳ n–p, ≡
8	−3.6	−2.4	−3.2	−3.1	−7.1	615.5	616.0	616.4	100	100	100	NE 0	NE 0–1	NE 1–2	10≡	10≡	10≡	8.5	≡, p ✳
9	−6.2	−4.4	−4.2	−4.9	−8.8	617.3	617.0	615.3	100	100	100	NE 0	NE 1–2	W 3–4	2	10≡	10*≡	15.0	p ≡, ✳ ⛆² III–n
10	−4.4	−4.2	−5.0	−4.5	−8.2	613.2	612.6	613.4	95	100	86	NE 2–3	NE 2–3	NE 1–2	10*≡	10*≡	10*≡	22.0	⛆ n–II, ✳ ≡
11	−4.6	−4.6	−5.6	−4.9	−8.5	613.1	613.2	613.8	95	100	100	NE 1–2	NE 0	NE 0	10*≡	10*	10*≡	5.0	✳ ≡
12	−5.0	−1.6	−4.2	−3.6	−7.0	613.8	614.6	614.8	86	100	100	NE 0	NE 0	W 1–2	5≡	10≡	10≡	6.0	≡, p ✳
13	−4.2	−1.6	−1.6	−2.5	−5.8	614.3	613.7	612.4	100	96	100	NE 2–3	NE 2–3	NE 2–3	10≡	10≡	10≡	20.0	≡ ⛆, n ✳
14	−4.0	−5.6	−5.6	−5.1	−8.2	610.4	611.0	610.6	100	100	100	NE 2	NE 0	NE 0	10≡	10≡	10	4.0	≡ ✳ n–II
15	−4.0	−0.8	−0.5	−1.8	−4.8	610.6	609.2	608.3	84	93	100	NE 3–4	NE 2–3	W 2–3	5	2	9	.	⛆
16	−2.0	−0.3	−2.2	−1.5	−4.3	606.4	606.7	607.4	80	56	88	NW 4	NW 2	NW 2	5	7	10*≡	17.3	⛆² n–I, ≡° II, ✳ ≡
17	−6.5	−5.7	−5.8	−6.0	−8.7	610.0	610.6	611.0	73	46	19	E 1	SE 1	W 1	0	0	0	.	[2½ᵖ–n
18	−7.6	−2.5	−6.2	−5.4	−7.9	611.1	611.8	613.1	48	46	70	W 1	SW 1	SE 1	1	10≡	5	.	≡ II
19	−7.0	−3.0	−2.0	−4.0	−6.3	613.1	612.8	611.2	70	26	45	SE 0–1	NW 1	NW 2	0	6	10	10.7	
20	−5.5	−4.4	−5.6	−5.2	−7.4	609.2	609.5	609.5	83	72	90	NW 1	E 1	E 1	10*≡	10≡	10≡	2.6	✳ n–10½ª, ≡
21	−6.7	−5.6	−8.0	−6.8	−8.8	608.9	609.0	609.5	84	84	53	SE 1	NE 1	W 1	10≡	10≡	5	.	≡ n–II
22	−8.0	−6.4	−7.0	−7.1	−9.0	609.6	609.9	610.2	65	58	44	NW 1	SW 1	W 1–2	9	3	10	.	≡° n–II
23	−7.4	−5.8	−6.4	−6.5	−8.3	610.2	610.7	612.2	55	36	71	W 1	W 1	W 1	8	5	10≡	.	≡ III
24	−7.7	−1.8	−5.3	−4.9	−6.5	611.5	611.0	610.3	27	8	30	SW 1	SE 1	E 1	1	8	1	.	
25	−6.5	−4.2	−7.6	−6.1	−7.6	607.7	607.9	609.3	39	38	98	NE 2–3	NE 1	NE 2	9	9	10≡	.	⛆ I, ≡ III–n
26	−9.2	−8.7	**−9.3**	−9.1	−10.5	611.0	612.7	614.8	90	70	82	NE 2	NE 1	NE 1	10≡	10≡	10≡	.	≡
27	−8.0	−2.0	−2.7	−4.2	−5.4	616.5	618.1	**618.2**	32	7	10	SE 1	W 0–1	W 2	0	5	3	.	
28	−3.6	−1.2	0.0	−1.6	−2.7	616.6	617.4	616.2	10	54	44	NW 3	W 2–3	W 1	6	1	1	.	⛆ n–II
29	2.0	**4.6**	3.4	3.3	2.3	612.9	612.4	611.5	4	**3**	10	NW 1	W 1	W 3	0	2	2	.	⛆ III
30	0.8	3.0	1.7	1.8	1.0	610.0	608.9	608.1	31	21	28	SE 1–2	SE 2	SE 2	7	9	9	3.4	n (20/31) ✳
31	−0.7	2.1	−0.4	0.3	−0.4	607.6	606.9	607.1	95	40	68	NW 1	S 1	SE 1	10	9	1	.	
																		Summe	
Mittel	−4.5	−2.7	−3.7	−3.6	—	611.2	611.4	611.4	76	69	75				7.0	7.8	7.9	203.5	

Oktober 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^h\,46'$, $\beta = 46°\,26'$,
$H = 1811^m$, $G = -0.14^{mf}_{fm}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−0.5	8.9	3.6	4.0	−1.0	609.0	608.1	606.9	71	44	90	SW 0	SW 2	S 0	5	5	10	.	
2	1.7	3.6	2.0	2.4	−2.5	605.7	605.1	604.9	60	49	54	NE 1	N 2	N 0	S	10	10	.	
3	−0.2	0.4	−2.0	−0.6	−5.3	604.8	605.6	608.6	81	65	80	NW 1	NW 2	NW 1	10	10	10	.	⛆ II
4	−2.2	4.2	0.6	0.9	−3.6	610.4	610.2	609.4	75	48	74	E 2	SW 2	NW 3	4	5	1	.	⛈ III, n ✳°
5	2.2	7.0	1.2	3.5	−0.8	606.6	605.5	606.9	90	69	84	W 1	W 2	NW 0	10	8	5	.	
6	0.0	2.7	−2.4	0.1	−4.1	606.5	608.4	610.6	79	44	55	NW 0	W 2	W 0	8	8	3	.	✳°$7^1/_2$–9^a, ⛈ II
7	−3.7	0.2	−2.2	−1.9	−5.9	612.7	613.4	614.1	45	45	59	SW 2	NW 3	NW 3	8	3	9	.	p ⛈
8	−2.8	2.6	−2.4	−0.9	−4.8	614.2	613.8	614.1	50	45	99	W 2	NW 3	NW 1	10	8	10*	1.8	⛈ II, ✳ III–n
9	−4.0	2.0	−3.0	−1.7	−5.4	615.9	614.0	612.6	74	38	100	S 0	SW 2	S 0	2	6	10*	**6.0**	p ⛈, ✳ $7^1/_2$p–n
10	−4.0	0.0	−4.0	−2.7	−6.2	612.1	611.0	610.7	80	50	66	NW 1	NW 2	N 0	10	10	4	.	⛈ II
11	−3.4	0.2	−3.4	−2.2	−5.5	610.3	609.4	611.7	79	49	70	N 0	N 2	N 0	10	10	9	.	⛈ II
12	−5.6	0.6	−3.0	−2.7	−5.9	612.9	612.4	612.9	80	52	79	S 0	N 1	N 0	0	1	6	.	
13	−4.6	2.6	−1.0	−1.0	−4.0	612.9	612.3	610.6	90	45	81	SW 0	S 1	S 0	2	0	6	.	
14	0.6	1.6	−4.5	−0.8	−3.7	606.9	608.5	610.7	75	47	67	S 0	N 3	N 0	10	7	1	.	⛈ II
15	−1.0	3.8	−0.6	0.7	−2.0	608.8	608.6	608.4	78	52	86	N 0	SW 2	SW 0	4	1	1	.	⛈
16	0.2	4.8	1.8	2.3	−0.2	606.4	605.5	606.1	90	70	89	S 0	SW 2	S 0	1	2	9	.	⛈ II
17	−3.2	2.3	−5.2	−2.0	−4.3	608.5	608.7	610.2	60	41	67	N 0	NW 1	NW 0	1	0	0	.	
18	−8.0	2.4	−4.0	−3.2	−5.4	610.3	609.5	610.7	85	56	70	NW 0	SW 1	SW 0	0	4	0	.	
19	−7.8	0.0	−2.2	−3.3	−5.3	612.2	610.9	610.7	100	65	100	SW 0	SW 2	SW 0	1	1	10≡	.	≡° |, ≡ $6^1/_2$p–n
20	−2.8	0.8	−5.0	−2.3	−4.1	607.8	606.9	608.1	100	82	84	SW 1	SW 0	SW 0	10≡	8	1	.	≡ n–$o^1/_2$p, ⋁ III
21	−5.0	−1.4	−5.8	−4.1	−5.8	607.4	607.0	608.0	85	67	79	SW 1	W 1	SW 0	10*	8	1	0.2	✳° I
22	−8.0	−1.6	−3.4	−4.3	−5.8	608.4	608.3	609.6	70	51	100	S 0	S 2	SW 2	0	1	9	.	≡ $7^1/_2$p
23	−5.6	0.3	−6.8	−4.0	−5.3	609.4	608.8	611.2	100	64	85	S 0	SW 1	S 0	5	1	0	.	
24	−7.2	−0.4	−2.8	−3.5	−4.7	611.1	610.3	608.8	70	**30**	50	SW 0	S 1	S 0	7	9	10	2.7	n ($^{24}/_{26}$) ✳
25	−5.0	−0.6	−3.6	−3.1	−4.1	607.1	606.2	607.4	96	74	94	W 1	S 1	SW 0	10*	10*	10*	5.0	✳
26	−5.0	−3.4	−9.4	−6.0	−6.9	608.8	609.0	612.9	80	54	71	W 1	NE 1	N 1	6	8	0	.	⛈
27	**−10.4**	−1.0	−7.3	−6.2	−6.9	615.8	615.9	**616.1**	56	37	84	N 0	NW 1	NW 0	0	0	0	.	
28	−4.0	2.8	−6.6	−2.6	−3.1	615.4	614.9	613.5	74	40	75	SW 0	S 0	SW 0	1	0	0	.	
29	−7.6	1.2	−3.4	−3.3	−3.7	613.3	612.0	611.5	85	41	86	W 0	S 1	S 0	0	2	9	.	
30	−2.4	1.6	−1.6	−0.8	−1.0	611.0	610.2	609.2	85	70	99	S 1	S 1	S 0	10	9	2	.	
31	−1.2	1.6	−3.3	−1.0	−1.1	607.2	606.2	606.8	100	86	100	S 0	S 0	SW 0	10*	10*	2	3.4	✳ l–$2^1/_2$p
																		Summe	
Mittel	−3.6	1.6	−2.9	−1.6	—	610.0	609.6	610.1	79	54	80				5.6	5.3	5.1	19.1	

Keine Angaben über Schneebedeckung.

Oktober 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9°\,31'$, $\beta = 46°\,20'$,
$H = 700^m$, $G = -0.02^{mf}_{fm}$.

1	9.5	**14.9**	9.5	11.3	−1.2	695.6	695.0	694.2	64	60	88	NE 0	SW 0	SW 1	2	10	10●	**3.4**	● 6p–n
2	10.0	13.7	9.2	11.0	−1.4	692.6	**692.1**	692.3	35	34	58	NE 1	NE 1	NE 0	6	10	0	.	
3	7.7	13.4	6.8	9.3	−2.9	692.2	693.0	697.7	50	31	51	NE 0	NE 0	NE 1	8	10	0	.	
4	5.7	12.9	5.8	8.1	−3.9	698.8	698.9	698.9	50	30	71	NE 0	SW 0	NE 0	0	2	0	.	
5	7.0	12.2	7.3	8.8	−3.0	694.8	693.3	694.1	94	60	82	NE 0	SW 0	NE 1	10	8	1	.	●° $2^1/_2$p
6	7.7	13.8	7.5	9.7	−1.9	694.2	696.4	699.6	59	30	30	NE 0	NE 2	NE 1	7	4	2	.	p ⛈
7	6.4	11.0	7.4	8.3	−3.1	701.8	702.4	703.7	35	29	35	NE 1	NE 1	NE 2	2	1	3	.	⛈ III
8	6.8	11.9	8.2	9.0	−2.2	703.6	702.7	703.3	48	36	46	NE 0	NE 0	NE 1	10	8	4	.	
9	5.2	12.5	7.7	8.5	−2.5	705.8	703.0	701.3	39	28	52	NE 1	NE 1	NE 1	1	10	10	0.6	n ($^9/_{10}$) ●°
10	5.2	9.7	6.5	7.1	−3.7	698.5	698.2	699.6	85	36	37	SW 0	NE 1	NE 0	10	9	1	.	●° 8^a
11	6.2	9.4	5.8	7.1	−3.5	699.1	698.3	701.2	49	27	41	NE 0	NE 1	NE 0	10	10	1	.	
12	4.0	10.4	5.0	6.5	−3.9	702.5	701.8	702.4	48	38	64	NE 0	SW 0	NE 0	6	1	3	.	
13	6.6	14.0	5.8	8.8	−1.4	701.8	700.4	699.7	46	31	74	NE 1	NE 1	NE 0	0	0	10	.	
14	4.8	12.0	6.4	7.7	−2.3	695.4	696.2	699.8	88	27	34	NE 0	NE 1	NE 1	6	2	0	.	
15	3.4	10.6	5.2	6.4	−3.3	699.3	697.7	696.9	62	36	73	NE 0	SW 1	NE 1	8	1	0	.	
16	6.2	13.2	8.5	9.3	−0.2	694.4	693.1	693.8	83	54	83	NE 0	SW 0	NE 0	6	2	10	.	
17	6.8	13.8	4.0	8.2	−1.1	696.7	696.2	699.1	42	**18**	63	NE 1	NE 1	NE 0	0	0	0	.	
18	2.7	10.0	3.3	5.3	−3.8	699.7	699.9	700.9	72	50	77	NE 0	SW 0	NE 1	0	8	10	.	
19	2.4	9.3	5.4	5.7	−3.2	702.2	701.6	700.8	57	65	88	NE 0	SW 1	NE 0	0	3	10	0.3	n ($^{10}/_{20}$) ●°
20	4.4	8.9	2.8	5.4	−3.3	697.9	696.5	697.7	93	64	81	SW 0	SW 0	NE 0	10	5	5	.	
21	3.4	6.8	1.4	3.9	−4.6	697.3	696.9	697.1	84	67	79	NE 0	SW 0	NE 1	10	9	0	.	
22	0.8	7.6	4.5	4.2	−4.2	698.5	698.7	699.9	58	45	88	NE 1	SW 0	SW 0	0	2	10	.	
23	2.0	8.9	1.8	4.2	−4.0	700.0	698.7	700.6	92	63	83	NE 0	SW 1	NE 0	7	1	0	.	
24	2.8	7.4	3.4	4.5	−3.5	700.7	700.4	699.1	37	25	68	NE 0	SW 0	NE 0	10	10	10	0.3	n ($^{21}/_{26}$) ●°
25	2.7	4.7	3.6	3.7	−4.1	696.3	695.2	696.8	94	86	97	W 0	SW 1	SW 0	10	10	10	0.3	●°
26	5.2	7.4	2.7	5.1	−2.6	697.9	699.5	703.3	40	29	33	NE 2	NE 1	NE 1	6	10	0	.	⛈ I
27	1.8	7.9	1.0	3.6	−3.9	704.8	705.7	**706.5**	27	37	75	NE 2	NE 1	NE 0	3	0	0	.	⛈ I
28	**−0.7**	8.7	2.2	3.4	−3.9	705.5	703.7	704.1	82	50	66	NE 0	SW 1	NE 0	0	0	0	.	
29	−0.3	8.8	4.6	4.4	−2.7	703.2	702.3	701.9	65	45	70	NE 0	SW 0	NE 0	0	2	10	.	
30	5.4	6.8	4.4	5.5	−1.5	700.5	699.8	700.3	68	67	81	NE 0	SW 0	NE 0	10	10	10	2.3	n ($^{20}/_{31}$) ●
31	3.8	5.6	4.7	4.7	−2.1	696.5	695.6	695.9	97	90	97	NE 0	SW 0	NW 0	10●	10●	10	**3.4**	●, n ●°
																		Summe	
Mittel	4.7	10.3	5.2	6.7	—	699.0	698.5	699.4	63	45	67				5.4	5.2	4.5	10.6	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03^{m}_{hm}$.

Lugano.

Oktober 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h		1^h		9^h		7^h	1^h	9^h		
1	9.6	**20.5**	10.6	13.7	−0.9	732.8	731.1	729.6	87	62	85	N	0	W	0	N	0	3	0	0	.	
2	13.4	17.4	8.7	13.2	−1.2	728.3	**727.9**	728.9	44	42	81	NE	1	NE	1	N	1	0	10	0	.	
3	6.6	14.8	10.0	10.5	−3.7	729.2	729.4	733.1	83	40	43	N	0	N	1	N	1	0	5	1	.	
4	5.8	17.6	7.0	10.1	−3.9	736.2	735.9	735.7	74	51	81	N	0	NE	0	N	0	0	0	6	.	
5	8.8	14.8	7.2	10.3	−3.5	732.1	730.3	730.7	89	70	97	N	0	N	0	N	0	10	8	0	.	
6	5.2	18.3	10.6	11.4	−2.2	731.0	731.8	735.9	86	40	39	N	0	N	1	N	2	0	0	0	.	p
7	10.6	16.6	5.8	11.0	−2.4	738.7	738.2	739.6	35	32	66	NE	2	N	1	N	0	0	0	0	.	n–l
8	7.2	17.2	5.8	10.1	−3.1	741.0	739.8	741.0	81	58	91	N	0	S	0	N	0	10	3	0	.	
9	5.4	16.2	9.0	10.2	−2.8	742.6	740.3	737.6	67	63	71	NW	0	SE	0	N	0	0	0	6	.	
10	11.4	15.8	10.8	12.7	−0.1	735.2	734.3	735.4	44	37	39	NE	1	NE	2	NE	2	3	3	0	.	
11	12.0	13.0	9.8	11.6	−1.0	734.6	734.3	737.4	39	39	**29**	N	1	N	2	N	1	3	10	0	.	II
12	3.2	14.2	5.4	7.6	−4.8	740.8	739.6	739.6	81	52	84	N	0	S	0	N	0	6	6	0	.	
13	3.0	17.2	6.4	8.9	−3.3	739.7	738.1	737.3	83	58	86	N	0	SE	0	N	0	0	0	6	.	
14	4.4	16.0	10.9	10.4	−1.6	732.8	730.9	734.8	90	60	43	N	0	SW	0	N	1	3	0	0	.	
15	3.4	15.4	6.6	8.5	−3.3	737.2	734.8	733.7	80	63	85	N	0	NE	0	N	0	0	0	6	.	
16	8.3	16.4	9.8	11.5	−0.1	731.4	730.1	730.8	94	70	94	N	0	SE	0	SW	0	10	2	10	.	
17	11.9	17.2	10.0	13.0	1.6	732.4	732.9	736.3	33	47	87	NE	1	SE	0	SW	0	0	0	10	.	
18	8.8	15.0	6.0	9.9	−1.3	737.5	736.6	738.1	89	68	91	W	0	SE	0	SW	0	10	6	2	.	
19	5.4	11.8	6.6	7.9	−3.1	740.5	739.9	738.7	75	55	88	NW	0	SW	0	N	0	10	3	10	.	
20	6.4	10.9	6.2	7.8	−3.0	735.8	734.3	734.9	84	66	86	N	0	S	0	SW	0	10	8	10	0.2	n ($^{20}/_{21}$) ●°
21	5.4	8.7	5.2	6.4	−4.2	735.4	735.2	735.9	90	73	92	N	0	NW	0	SW	0	10	10	10	.	
22	0.2	10.4	4.8	5.1	−5.3	736.7	736.7	738.3	85	70	92	N	0	S	0	N	0	0	3	3	.	
23	3.8	10.2	2.6	5.5	−4.7	737.1	736.6	738.1	92	79	93	NW	0	SE	0	N	0	10	3	2	.	
24	1.0	9.0	6.8	5.6	−4.4	738.9	738.4	737.0	81	56	84	NW	0	NE	0	N	0	3	10	10	3.4	n ($^{24}/_{25}$) ●
25	5.0	7.9	7.0	6.6	−3.3	734.2	732.9	734.3	96	82	88	W	0	NW	0	SW	0	10●	10●	10	3.8	● a, n, p ●°
26	5.6	6.6	2.0	4.7	−5.0	735.3	737.3	740.0	91	88	96	SE	0	SE	0	N	0	10	10	0	.	
27	**−1.4**	10.6	2.2	3.8	−5.7	743.2	743.7	**744.8**	88	57	86	N	0	SE	0	N	0	0	0	0	.	
28	−0.4	11.7	3.2	4.8	−4.5	744.0	741.5	741.8	93	54	88	N	0	SE	0	N	0	0	0	0	.	
29	0.2	11.9	6.2	6.1	−3.0	741.4	739.9	739.5	93	70	96	N	0	SE	0	SW	0	0	3	10	.	
30	6.6	10.6	7.6	8.3	−0.6	738.6	737.7	736.3	88	78	92	NW	0	SE	0	S	0	10	10	10●	**9.3**	● 6p–n
31	6.5	8.2	6.8	7.2	−1.6	734.1	733.0	733.3	97	96	93	SW	0	SW	0	SW	0	10●	10●	10	3.3	● n–7p
Mittel	6.0	13.6	7.0	8.8	—	736.4	735.6	736.4	78	61	80							4.6	4.3	4.3	Summe 20.0	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13^{m}_{hm}$.

Basel.

Oktober 1905.
Bernoullianum.

1	8.4	10.0	8.6	9.0	−3.1	734.7	734.6	734.0	94	80	84	W	1	NW	1	NW	1	10	10	10	0.2	●° $5^1/_2$p
2	8.0	8.6	8.8	8.5	−3.4	732.7	731.5	731.5	86	92	89	NW	1	W	1	W	0	10●	10●	10●	6.1	● 7^a–$1^3/_4$, 7–$7^1/_4$, 9p–$3^1/_4$a
3	6.4	8.4	7.2	7.3	−4.4	732.6	734.1	737.0	94	78	89	W	1	W	2	W	1	10	5	10	2.0	● $6^1/_2$–$8^1/_4$, $11^3/_4$a–$0^1/_4$, *)
4	6.6	12.6	**14.7**	11.3	−0.2	736.7	734.2	730.0	91	68	61	S	0	SW	1	W	3	10≡	10	10	8.9	≡ l, III–n
5	9.8	12.6	10.0	10.8	−0.5	**728.6**	730.1	732.0	89	59	77	W	4	W	4	W	3	6●	8	10	1.7	● 1–$7^3/_4$a, 8p–$0^1/_2$n,
6	7.8	9.2	6.8	7.9	−3.2	735.6	738.0	741.0	83	62	74	W	3	W	3	NW	1	9	10	10	0.1	n–II, ●° $3^3/_4$p
7	5.6	9.6	5.0	6.7	−4.3	743.1	743.3	743.7	79	**50**	94	W	1	NW	3	W	1	5	5	4	.	II
8	5.2	7.6	5.8	6.2	−4.6	743.4	743.4	744.4	91	81	91	S	0	NW	1	N	1	10	10	3	0.7	●° $3^3/_4$–$4^3/_4$, $5^3/_4$–6p
9	3.4	9.0	5.6	6.0	−4.6	746.3	744.8	741.9	97	73	94	E	1	E	0	W	0	10	10	10●	**19.0**	● $4^1/_2$p–n
10	7.2	9.0	6.4	7.5	−2.9	740.4	739.9	741.4	94	65	82	N	1	N	1	N	1	5	8	10	0.1	● n–6^a, ●°–$11^3/_4$p
11	4.2	8.0	5.8	6.0	−4.2	742.0	741.3	742.1	97	70	88	N	1	N	1	NE	1	8	10	10	.	
12	4.6	8.0	6.6	6.4	−3.6	742.2	742.2	742.0	93	76	94	NW	0	NW	0	NW	1	10	10	10●	0.3	●° III
13	5.4	11.0	9.4	8.6	−1.2	740.9	739.2	736.4	91	63	76	S	0	NW	1	W	1	10≡	9	10	13.1	●° 5–$6^1/_4$a, ≡ I, ● $11^1/_2$p–n
14	4.8	5.7	2.6	4.4	−5.2	737.5	739.2	740.3	93	77	96	NW	1	NW	1	SW	0	10●	10	1	0.5	● n–$7^3/_4$a, △° $11^3/_4$p, ●°–
15	4.6	8.6	6.4	6.5	−2.9	737.5	734.2	732.5	74	58	85	SW	0	N	2	W	1	7	4	10	.	[$1^1/_4$p
16	8.8	10.4	3.2	7.5	−1.7	730.5	730.8	735.8	71	71	93	W	1	NW	1	NW	1	10	10	1	2.8	● 2–$6^1/_4$p
17	1.1	7.0	1.7	3.3	−5.7	738.5	737.9	738.3	95	66	96	SE	1	N	1	NW	1	10≡	1	1	.	≡ n–9^a
18	0.2	7.4	1.0	2.9	−5.9	739.3	739.3	741.6	96	54	96	S	1	E	0	E	1	8≡	9	1	.	≡ ⌊ l [$11^3/_4$p–6^a
19	−1.6	7.0	3.7	3.0	−5.6	741.5	739.3	737.3	100	69	95	S	0	E	0	N	0	10≡	10	10●	10.9	≡ ⌊⌊^{2} I, ● $5^3/_4$–$11^1/_2$p, ✳
20	0.8	2.6	2.4	1.9	−6.5	737.5	738.0	738.2	100	96	93	NW	0	NW	0	N	1	10	10	10	.	≡° $7^3/_4$a Ⓧ
21	0.8	3.0	0.9	1.6	−6.7	737.7	737.4	737.7	96	76	91	NW	1	N	1	SW	1	10	4	10	.	
22	−0.2	6.4	3.4	3.2	−4.9	737.5	736.9	738.2	92	62	92	SE	1	S	0	NW	0	9	10	10	.	⌊ I
23	−0.8	7.3	1.6	2.7	−5.2	738.6	738.2	741.0	100	**50**	93	S	0	NW	1	N	1	10≡	6	2	.	⌊ ≡ n–$9^1/_2$a
24	−2.0	4.6	0.2	0.9	−6.8	740.3	738.6	738.1	100	63	96	S	0	E	0	E	0	10≡	4	1	.	⌊ ≡^{2} I
25	−1.8	4.0	0.6	0.9	−6.6	737.4	736.7	739.4	100	68	88	E	1	N	1	N	1	10≡	5	10	.	⌊ ≡ l
26	−2.6	2.8	−1.6	−0.5	−7.9	742.5	743.3	745.4	100	63	94	NW	0	N	0	N	1	10≡	5	0	.	⌊ ≡ l
27	**−3.2**	5.4	2.6	1.6	−5.6	**746.9**	746.2	745.6	100	52	75	SE	1	S	0	S	0	4≡	1	9	.	⌊^{2} ≡ l
28	2.6	7.4	2.0	4.0	−3.0	744.1	744.2	742.3	75	58	89	S	0	S	0	SE	0	10≡	9	0	.	≡ l
29	0.2	9.0	5.4	4.9	−2.0	738.5	735.7	734.2	96	69	85	S	0	S	0	S	0	10≡	2	0	.	≡ ⌊ I
30	4.2	11.9	8.8	8.3	1.6	733.0	730.9	731.1	87	60	89	S	0	SE	0	N	0	9	10	10●	2.5	●° $5^1/_2$–$6^1/_2$p, ● 8p–$0^3/_4$a
31	7.0	13.0	7.6	9.2	2.7	730.5	729.7	730.1	88	58	91	S	0	S	0	S	1	10	10	6	0.3	●° $3^1/_4$, $4^3/_4$–5p
Mittel	3.4	8.0	4.9	5.4	—	738.3	737.8	738.2	92	67	88							9.0	7.6	6.7	Summe 69.2	[$5^1/_4$p

*) 3. $5^1/_4$–$5^1/_2$p, △ $7^3/_4$–8^a,

Oktober 1905.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500^m$, $G = -0.16\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−2.6	−1.8	−4.6	−3.0	−3.7	558.9	558.7	557.0	100	100	100	W 3	W 2	W 2	10≡*	10≡*	10≡*	16.4	✳ ☩² ≡² ⋁²
2	−6.9	−5.6	−5.6	−6.0	−6.5	555.7	555.0	554.3	100	100	100	W 2	W 3	W 3	10≡*	10≡*	10≡*	41.6	a ☩, ≡² ✳² ⋁, p ☩²
3	−8.6	−8.1	−8.1	−8.3	−8.7	554.2	555.5	558.4	100	100	100	W 2	WNW 2	WNW 1	10≡*	10≡*	10≡*	32.7	≡² ✳² ☩ ⋁, △6³/₄-7³/₄p
4	−8.1	−3.9	−4.0	−5.3	−5.6	558.3	558.6	557.0	100	100	92	WNW 4	WSW 5	WSW 5	10≡*	10≡*	1	10.6	✳ ≡ n-2³/₄, 7¹/₂-8¹/₄p, *)
5	−2.7	−4.4	−5.8	−4.3	−4.5	555.0	**554.0**	555.4	100	100	100	WSW 4	WSW 5	W 4	10≡*△	10≡*△	10≡*	**72.3**	△² n-6p, ≡² ✳² ☩² ⋁² ⌿²
6	−6.6	−7.8	−8.8	−7.7	−7.7	557.1	558.1	559.8	100	100	100	W 2	W 2	W 4	10≡*△	10≡*△	10≡*	23.2	△ n-7¹/₂p, ≡² ✳ ☩ *)
7	−9.8	−8.1	−9.1	−9.0	−8.9	561.1	562.1	563.1	100	100	100	W 3	W 2	W 1	10≡*	10≡*	10≡*	4.9	≡ ✳ ☩ ⋁
8	−8.5	−7.0	−9.5	−8.3	−8.1	562.5	562.6	563.4	98	98	96	W 1	W 2	W 3	10≡*	10≡*	6	8.1	≡ n-8³/₄p, ✳ n-S, *)
9	−9.9	−9.2	−7.1	−8.5	−8.2	564.2	563.8	561.1	95	94	100	WNW 1	WSW 1	WSW 4	3	9*	10≡*	26.0	☩ n-3p, ☩² ⌿ n, ✳² *)
10	−9.2	−8.1	−9.3	−8.9	−8.4	560.0	559.6	560.4	100	100	100	W 2	NNW 2	NNW 2	10≡*△	10≡*△	10≡*△	8.3	≡ ✳ △ ☩ ⋁
11	−9.1	−8.8	−10.4	−9.4	−8.8	560.5	560.1	560.8	100	100	100	NNW 2	N 1	N 1	10≡*	10≡*△	10≡	3.2	✳ ☩ n-8p, △ o-2, 3¹/₂-6p
12	−9.4	−7.6	−8.5	−8.5	−7.8	561.2	561.9	562.0	95	92	100	N 1	N 0	W 1	7	10≡	10≡	1.4	✳ 10¹/₂-11⁵/₄a, 1²/₄- *)
13	−8.2	−6.2	−5.4	−6.6	−5.8	561.7	560.4	558.8	97	98	100	W 1	W 3	W 4	9	10≡*	10≡*	43.8	✳² ≡ 9ª-n, ☩² ⋁, p ⌿
14	−8.6	−8.5	−10.4	−9.2	−8.3	557.4	558.1	559.0	100	98	100	W 2	W 1	W 3	10≡*	10≡*	10≡*	6.1	a ☩, ≡ ✳ ⋁
15	−7.3	−3.3	−3.6	−4.7	−3.6	558.2	557.8	556.2	94	92	94	WSW 5	WSW 5	WSW 5	9	5	9	1.7	⌿² ☩² ✳
16	−5.5	−3.9	−6.6	−5.4	−4.2	554.7	554.8	556.4	98	98	100	WSW 5	WSW 5	W 1	10≡	10≡	10≡*	15.2	⌿² n-p, ≡ l, o¹/₄p-n, *)
17	−11.4	−8.6	−8.9	−9.6	−8.3	557.9	558.6	559.1	67	74	68	NW 2	NNW o	NW 2	1	1	o	0.4	n (17/18) ✳°
18	−9.0	−8.2	−10.9	−9.4	−8.0	558.9	559.2	560.4	57	63	91	NW 4	NW 4	NW 2	3	7	7	.	⌿, ≡ 7⁸/₄-8³/₄p, ☋-n
19	−9.7	−8.2	−6.5	−8.1	−6.5	560.7	560.3	558.6	75	66	100	NW 1	NW 4	WNW 5	1	6	10≡*	7.6	p ⌿, ☩ 3¹/₂p-n, ✳ ≡ *)
20	−9.4	−8.6	−12.1	−10.0	−8.3	556.5	556.9	557.0	100	100	100	WNW 2	WNW o	N 1	10≡*	10≡	10≡	.	☩ n-9ª, ✳° n-11¹/₂ª, *)
21	−11.1	−9.9	−12.4	−11.1	−9.3	555.8	556.1	556.8	95	98	100	N 2	NNE 3	NNE 2	1	6	10≡	.	≡ 2³/₄p-n
22	−12.5	−11.8	−11.8	−12.0	−10.1	556.4	556.8	557.6	100	95	97	NNE 1	NNE 3	NNE 4	10≡	2	10*	1.7	≡ n-8¹/₂ª, ☩° 1-2p, *)
23	−12.6	−10.2	−12.9	−11.9	−9.8	557.5	557.8	559.3	96	98	98	NNE 3	WSW 4	WSW 2	8	10≡	10≡	.	⌿, ☩° 3¹/₂-6p, ≡ o³/₄- *)
24	−11.9	−8.7	−10.0	−10.2	−8.0	559.1	558.8	557.9	72	60	70	WSW 1	WSW 1	WSW 1	2	7	3	.	⌿ 4p, ≡ 7³/₄p-n
25	−9.3	−7.4	−9.4	−8.7	−6.4	556.6	556.3	557.2	60	60	98	NNE 3	NNE 2	NNE 3	8	9	10≡	.	[5¹/₂p, ≡ n-8¹/₂p
26	−13.4	−13.5	**−15.5**	−14.1	−11.7	558.2	559.4	561.4	100	96	95	NNE 2	NNE 2	NNE 1	10≡	9≡	1	0.6	a ⋁, ✳° 8-8³/₄ª, 4¹/₄-
27	−8.3	−7.1	−8.2	−7.9	−5.3	563.8	565.2	**565.3**	**30**	60	56	NNE 3	W 2	W 3	2	9	6	0.2	n (27/28) ✳°
28	−8.2	−6.1	−6.3	−6.9	−4.2	563.4	564.0	564.0	92	100	70	W 5	WNW 3	W 4	9	10≡*	2	4.3	⌿² ☩ n-9ª, ✳ ≡ ☩² *)
29	−2.3	−1.2	−3.2	−2.2	0.6	561.7	560.9	560.3	40	37	58	WNW 4	WSW 4	WSW 4	1	5	7	.	⌿
30	−2.2	**0.2**	−2.8	−1.6	1.4	559.3	558.2	557.3	62	60	77	W 2	SSW 1	SSW 0	8	9	8	0.1	
31	−4.4	−3.4	−6.1	−4.6	−1.5	556.2	555.7	556.1	92	90	93	SSW 3	SSW 1	SSW 1	9	9	1	.	
																		Summe	
Mittel	−8.3	−6.9	−8.2	−7.8	—	558.8	558.9	559.1	88	88	92				7.5	8.5	7.8	330.4	

*) **4.** ⌿² ☩² ⋁ *) **6.** ⋁, ⌿ III *) **8.** 11¹/₄ª-8³/₄p, ☩ ⋁ *) **9.** ⋁ o³/₄p-n, ≡ 2p-n *) **12.** 6³/₄p, ≡ 11³/₄ª-o¹/₄, 1p-n *) **16.** ☩² 5-7p, ✳ 3p-n *) **19.** 5¹/₂p-n, ⌿² 8p-n *) **20.** ≡ n-11, 7¹/₄p-n *) **22.** p ⌿, ✳ ☩ 8¹/₄p-n *) **23.** 2¹/₂, 3¹/₄p-n *) **28.** 8¹/₂ª-3¹/₄p, ☩-n, ⌿, p ⋁

Oktober 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2100^m$, $G = -0.14\,{}^{m}/_{m}$.

1	0.2	**2.4**	−2.8	−0.1	−2.9	587.4	587.0	584.4	71	56	93	N 1	N 1	N 1	6	o	4	11.0	☩° l
2	−4.4	−2.8	−4.8	−4.0	−6.7	583.9	583.7	583.3	96	95	98	N 3	N 1	N 1	10≡*	10≡	10*≡	14.0	☩² ✳ ⌿ n-l, ≡, ✳ III-n
3	−4.8	−5.8	−5.6	−5.4	−8.0	**583.2**	584.7	586.8	97	95	94	N 2	NE 2	NE 1	10*	10*≡	6≡	29.0	☩² ✳² n-p, ≡
4	−5.8	−0.4	−3.6	−3.3	−5.8	587.8	588.6	587.7	94	96	97	NE 1	SE o	N 1	4	6	o	.	
5	−2.8	−0.2	−2.8	−1.9	−4.2	584.5	584.6	585.3	95	95	98	S 1	N 1	N 3	6*≡	10*≡	4	9.5	✳ ≡ l-p, ⌿ III-n
6	−4.8	−5.6	−6.4	−5.6	−7.8	585.0	587.0	589.2	90	90	90	N 4	N 4-5	N 3	10*≡	10*≡	10	17.0	≡² l, ✳ ≡ ☩ ⌿² n-p, *)
7	−7.6	−5.8	−5.6	−6.3	−8.3	589.9	591.0	591.8	90	75	90	N 5	N 3-4	N 3	4	4	10*≡	.	a ⌿², p ⌿, ≡ ✳° ☩ III
8	−6.8	−4.2	−5.4	−5.5	−7.4	591.9	591.8	591.9	90	90	90	N 2	N 2	N 3	10≡	3	10≡	11.0	≡ l, ⌿ ≡ III, n ✳ ☩
9	−7.8	−5.4	−4.6	−5.9	−7.6	593.2	592.5	591.6	88	88	87	N 2	N 3	N 3	o	o	10*≡	**51.0**	p ⌿, ≡ ☩² ✳² III-n
10	−4.8	−5.2	−6.4	−5.5	−7.1	587.6	588.0	588.4	88	84	88	N 4	N 2	N 3	10*≡	10*≡	10*≡	31.0	☩² ✳² ≡ ⌿² n-9¹/₂ª, *)
11	−6.8	−6.0	−6.2	−6.3	−7.7	588.3	588.0	589.7	87	88	87	N 3-4	N 4	N 2	10*≡	10*≡	10*≡	14.0	☩ ✳ ⌿² n-II, ≡, ✳ 8p-n
12	−8.4	−6.2	−5.8	−6.8	−8.1	590.0	590.4	590.8	88	88	90	N 3	N 1	N 2	2	o	6≡	.	⌿ l, ≡ III-n
13	−6.8	−4.4	−4.5	−5.2	−6.3	590.6	590.5	588.9	88	89	88	N 2	NW 1	N 2	o	o	4	5.5	≡ n-l, n ☩° ✳
14	−4.6	−6.8	−7.0	−6.1	−7.1	585.6	586.5	587.5	89	89	90	N 3	N 3	N 1	10≡*	10*≡	10*≡	14.0	⌿ n-II, ✳ ≡ ☩
15	−4.2	0.0	−3.0	−2.4	−3.2	588.2	587.3	586.2	89	95	95	S o	N 1	N 1	4	3	4	.	
16	−3.4	0.0	−1.8	−1.7	−2.4	584.6	584.3	585.9	94	92	91	SE 1	S 1	N 2	8	4	10*≡	3.5	✳ ≡ III
17	−7.0	−5.4	−6.7	−6.4	−7.0	585.9	588.4	587.9	81	81	88	N 2	N 2	N 1	4	2	4	.	
18	−5.4	0.4	−8.8	−4.6	−5.0	587.9	588.4	589.2	82	72	86	SE 1	SE 1	N 3	6	o	6	.	⌿ III
19	−7.6	−2.0	−5.0	−4.9	−5.2	589.6	589.7	588.0	82	81	78	N 1	S o	S 2	o	o	10*≡	4.5	✳ ≡ 8p-n
20	−4.8	−7.0	−7.8	−6.5	−6.6	585.7	585.4	585.8	80	78	90	S 1	N 2	N 3	10*≡	10*≡	10*≡	18.0	✳ ≡, ⌿ III
21	−8.6	−8.6	−8.8	−8.7	−8.7	584.8	585.4	586.0	89	78	84	N 1	N 1	N 2	10*≡	10*≡	10	2.5	✳ ≡ n-II
22	**−12.2**	−4.8	−6.2	−7.7	−7.5	585.9	586.6	587.0	81	81	80	N o	S 1	SE 2	o	7	10*≡	8.0	✳ ≡ III-n
23	−6.8	−3.4	−8.2	−6.1	−5.8	587.1	587.1	587.8	81	84	86	S 1	S o	S 1	6≡	4	o	0.3	≡² l
24	−11.0	−3.8	−7.6	−7.5	−7.0	588.2	588.0	587.4	81	74	85	N 1	N 1	NE 3	6	o	10≡	.	≡ ⌿ III [☩ 3p-n
25	−6.4	−5.0	−8.2	−6.5	−5.9	584.8	584.3	586.0	65	89	86	N 1	N 3	N 3	10	10	10*≡	2.5	✳° l, ☩° II, p ⌿, ✳ ≡
26	−9.4	−9.6	−10.8	−9.9	−9.1	586.4	588.1	590.6	84	85	83	NE 4	NW 3	N 2	10*≡	10≡	o	1.0	✳ ⌿² n-l, ☩ ≡ ⌿-II
27	−11.0	−6.0	−4.6	−7.2	−6.3	592.7	594.0	**594.3**	82	28	63	NW 2	N 2	N 1	o	1	o	.	
28	−4.0	−3.8	−2.8	−3.5	−2.4	593.5	593.8	592.8	44	56	70	N o	N 2	N 1	1	o	o	.	
29	−2.4	−1.0	−3.8	−2.4	−1.2	590.8	590.6	590.5	25	**18**	90	SE 1	N o	N 2	o	o	10≡	.	≡ 9p-n
30	−4.6	−3.8	−4.6	−4.3	−2.9	588.6	587.9	586.2	92	78	94	SE 1	SE 1	S 1	10≡	10	10≡*	2.5	≡ l, ✳ ≡ 8p-n
31	−3.2	−1.4	−5.4	−3.3	−1.8	584.8	584.0	584.0	92	94	90	SE o	SE 1	S 1	10≡*	10≡	o	.	✳° n-9ª, ≡ n-II
																		Summe	
Mittel	−6.1	−3.9	−5.7	−5.2	—	587.7	588.0	588.2	83	80	88				6.2	5.5	6.9	249.8	

*) **6.** ⌿ III-n *) **10.** ☩ ✳² [≡ 1p-n, ⌿ III-n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572^m$, $G = 0.05^{m}/_{m}$.

Bern.

November 1905.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.1	**10.5**	5.5	6.0	0.8	703.2	701.7	699.6	97	**62**	91	SE o	SW o	SE o	9 :	7	9	1.3	
2	5.2	6.1	1.8	4.4	−0.7	699.4	702.5	704.2	98	86	100	SW 1	SW 2	S o	10●	10	2	5.4	● n–11 1/2a, ⛈ II
3	0.8	8.3	2.6	3.9	−1.0	708.4	709.8	711.7	100	68	90	SE o	SSE o	SE o	10	1	1	.	
4	−2.0	5.8	2.8	2.2	−2.5	711.1	708.7	705.0	100	75	98	SE o	E o	W o	8≡	10	10	.	≡ ⌴ I
5	0.6	8.6	9.0	6.1	1.5	701.5	697.8	696.3	99	79	95	SW o	SW o	S o	7	9	8	0.7	●° 5 1/2–6 1/2p
6	3.8	9.8	3.9	5.8	1.4	703.9	704.1	705.2	85	63	92	W o	S o	SE o	3	3	4	.	⛉ III
7	1.0	6.1	3.6	3.6	−0.6	704.9	704.9	708.0	100	79	95	E o	S o	SW o	6≡	10	10	3.8	≡ ⌴ I, ● 4 1/2–7p
8	3.8	7.5	3.4	4.9	0.8	709.6	709.8	710.6	97	72	95	SW o	SW o	SW o	10	9	10●	6.6	● 5 1/2p–n
9	2.7	5.8	2.4	3.6	−0.3	712.2	713.1	714.7	97	72	94	SW o	SW 1	SW o	10	7	10	.	
10	0.0	5.3	−0.2	1.7	−2.1	715.4	714.9	714.0	96	66	91	SW o	SW o	SE o	6	6	1	.	a ⌴
11	−3.4	3.4	1.6	0.5	−3.1	711.4	708.9	703.5	95	69	92	SE o	SW o	SW o	1	6	10●	13.6	a ⌴, ● III–n
12	5.4	5.7	3.5	4.9	1.5	697.5	701.1	700.3	85	90	87	SW 1	SW 2	SW o	10●	10●	7	**17.6**	● n–4 1/2p, ⛈ II, ⛉ III
13	3.8	3.5	1.1	2.8	−0.5	694.3	692.7	**690.7**	87	95	99	SW 1	SW o	W o	10	4	10	8.5	● n–7 1/4, 11 1/4a–o 1/4p
14	0.7	1.1	1.8	1.2	−1.9	692.6	694.5	696.5	100	99	99	E o	E o	SE o	10≡	10*	10	7.2	● ✳ n–7a, ≡2 I, ✳–3p, ☔ II
15	1.7	4.8	2.1	2.9	−0.1	697.5	697.0	696.7	99	86	93	SE o	NE 1	N o	10	10	9	..	
16	0.5	0.4	−0.7	0.1	−2.7	697.7	700.5	705.1	84	86	99	NE 1	NE 2	NE o	10	10*	9	1.6	⛈ II, ✳ 11a–2, 7–8 1/2p 🔆
17	−0.7	0.7	−1.6	−0.5	−3.2	710.4	713.5	716.4	98	72	91	E o	NE 1	NE o	10*	8	9	0.2	☔ ✳° n–10a 🔆
18	**−5.8**	−1.5	−2.1	−3.0	−5.5	715.7	714.1	708.6	97	87	98	E o	NE o	NE o	9	10	10	5.7	a ⌴, ✳ 2 1/2–7p 🔆
19	−2.8	1.5	3.2	0.6	−1.8	704.7	701.6	706.2	98	85	99	S o	S o	W 1	10	9	10●	6.2	● 5p–n 🔆
20	1.9	3.1	1.1	2.0	−0.2	708.0	710.6	714.0	100	93	100	SW o	S o	SE o	10≡	10	4≡	3.1	a ≡2, ● 10–11 3/4a, ≡ III–n
21	−1.0	3.6	1.0	1.2	−0.9	715.3	714.6	715.6	100	87	100	SE o	SW o	N o	10≡	8≡	10≡	.	a ⌴, ≡, ≡2 III–n
22	−1.6	0.2	−0.2	−0.5	−2.4	716.2	716.6	**717.1**	100	100	100	SSW o	W o	N o	10≡	10≡	10≡	.	≡2, ≡ II
23	0.8	3.5	2.0	2.1	0.3	716.4	714.7	709.0	97	75	88	N o	SW 1	SW o	10≡	7	9	9.0	≡ I
24	4.2	6.9	2.6	4.6	2.9	711.1	710.3	708.9	95	76	87	SW 1	SW 1	NW o	10●	6	4	0.2	● oa–I, a ●°
25	−1.3	2.8	0.4	0.6	−0.9	711.4	711.5	711.3	100	72	95	NE o	E o	SW o	10≡	3	2	.	≡2 I, a ⌴
26	0.4	7.2	3.3	3.6	2.2	710.4	709.4	707.0	85	**62**	85	SE 1	SSE o	SE o	4	5	6	9.3	⌴ I
27	7.2	9.2	4.4	6.9	5.7	708.9	709.6	711.1	94	72	100	SW 1	SW 1	W o	10●	8	8	9.0	● n–9n, 2–2 3/4, 4–7p
28	2.8	5.4	1.7	3.3	2.2	711.0	708.1	704.5	99	81	97	SW o	SE o	SE o	7	7	2	.	
29	2.1	4.1	3.2	3.1	2.1	705.3	706.7	708.7	98	90	95	SE o	SE o	NE o	10	10	10	.	
30	0.7	1.8	0.7	1.1	0.3	711.4	713.3	715.5	96	94	99	NE 2	NE 2	NE 1	10	10	10	.	⛈ n–II
Mittel	1.1	4.7	2.1	2.7	—	707.2	707.2	707.2	96	80	95				8.7	7.8	7.5	Summe 109.0	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06^{m}/_{m}$.

Neuenburg.

November 1905.
Observatorium.

Tag																			
1	3.3	10.3	6.9	6.8	−0.7	710.8	709.2	707.0	98	66	84	N o	SW 1	NW o	7	8	10	3.0	≡° I
2	4.9	5.5	4.7	5.0	−2.4	707.0	710.0	711.9	97	96	94	W 1	SW 2	N 1	10●	10	10	4.9	● n–11a
3	4.5	**11.7**	4.0	6.7	−0.5	713.9	717.5	719.2	98	58	84	SW 1	SW 2	N 1	10	2	0	.	● n–7a
4	0.4	5.4	3.7	3.2	−3.8	718.8	716.7	712.7	100	84	97	N 1	E 1	N 1	10≡	10	10	0.7	≡ n–9a, ●° 2–3p
5	2.1	7.4	8.2	5.9	−1.0	709.1	705.4	704.0	100	89	91	NE o	SW 1	N 1	5	10	7	.	≡° I, ⛈ 11p–3a
6	4.7	11.3	4.8	6.9	0.2	711.3	711.7	712.9	83	64	86	W 1	E 1	NE o	2	2	4	.	
7	3.1	5.9	4.3	4.4	−2.1	712.7	713.0	715.6	97	87	97	SW o	SW 1	SW o	9	10	10	5.6	● 1 1/2–8p, n
8	4.7	8.3	4.3	5.8	−0.6	717.0	717.2	718.1	94	73	93	NW 1	SW 1	NW 1	10	9	10	4.2	● 4 1/4p–n
9	4.5	7.1	2.9	4.8	−1.4	719.8	720.8	722.4	87	81	79	W 1	SW 2	N 1	10	8	4	.	
10	−0.1	6.8	2.5	3.1	−2.9	722.8	722.4	721.8	96	68	88	N o	SE 1	NE 1	8	5	0	.	⌴ I
11	**−2.5**	3.0	4.5	1.7	−4.2	719.2	716.6	710.7	98	89	93	NE 1	SW 1	SW 3	3	8	10●	**18.4**	⌴ I, ● 6 1/2p–n, ⛈ 7 1/2p–n
12	5.2	6.0	4.9	5.4	−0.3	705.2	708.8	707.3	97	87	85	SW 3	SW 3	W 1	10●	10	10	15.1	⛈ n–II, ● n–5p
13	5.1	7.2	3.7	5.3	−0.3	701.5	699.9	**698.0**	96	82	93	W 2	SW 1	NW 1	10	3	10	12.2	⛈ n–I, ● n–11a, 8p–n
14	2.2	3.5	3.3	3.0	−2.4	700.1	701.8	704.0	100	98	95	NE 1	SW 1	W 1	10●	10●	10	2.3	●
15	3.5	5.7	3.3	4.2	−1.1	704.7	704.6	704.4	97	81	85	NE o	NE 1	NE 2	10	10	10	.	
16	1.7	2.1	0.3	1.4	−3.7	705.3	708.1	713.0	80	36	100	NE 2	NE 2	NE o	10	10	10*	3.0	✳ 2 1/4p–n
17	−1.5	1.6	−1.1	−0.3	−5.2	718.0	721.2	724.3	92	**57**	89	W o	NW 2	N 1	9	7	5	.	🔆
18	−2.3	−0.8	−0.2	−1.1	−5.9	723.5	722.1	716.9	80	87	91	NE 1	NE 1	N 1	10	10	10	10.3	✳ 1a/4–7p, ●° III 🔆
19	−1.5	1.1	3.3	1.0	−3.6	712.2	709.5	713.6	96	91	97	NE o	E o	NW 1	10	10	10●	16.7	a ●°, ● 5 1/2p–n 🔆
20	4.3	4.5	3.3	4.0	−0.4	715.6	718.1	721.5	97	93	97	SW 2	W 1	N o	10●	10	10	1.7	● n–op 🔆
21	1.6	2.4	2.1	2.0	−2.3	723.1	722.7	723.2	100	98	100	NE o	E 1	NE o	10	10≡	10≡	.	≡° I, ≡ 8a–p, ≡2–n
22	0.0	1.0	0.3	0.4	−3.7	724.0	724.3	**724.8**	100	100	100	NE o	NE o	NE o	10≡	10≡	10≡	.	≡
23	−0.1	4.9	4.4	3.1	−0.9	724.3	722.5	716.5	96	75	78	NE o	W 1	W 2	10≡	7	10	5.6	≡ n–6 1/2a, ● ⛈ 9 1/2p–n
24	5.0	6.8	2.6	4.8	0.9	719.0	718.1	716.5	90	63	83	W 1	SW 1	N o	10●	6	6	.	●° n–8a
25	−0.5	5.3	1.1	2.0	−1.7	719.0	719.4	719.1	98	77	93	NE o	SW o	N o	7	5	3	.	⌴ I, ≡ 9–9 3/4a
26	5.3	**11.7**	10.2	9.1	5.5	718.0	716.9	714.1	85	61	70	W 1	SW 2	W 2	7	5	9	5.2	n (25/27) ● ⛈
27	8.5	8.7	5.7	7.6	4.2	716.0	717.2	718.5	79	83	93	W 2	W 2	NW 1	10	9	10	3.8	● 11a–4 1/4p
28	3.8	6.7	4.1	4.9	1.7	718.5	715.8	712.1	68	75	92	NW 1	SE 1	NW 1	3	2	10	2.0	n (28/29) ●
29	3.4	5.7	5.4	4.8	1.7	712.7	714.2	716.1	97	87	72	NE o	E 1	NE 1	10	7	10	0.5	≡° II, ●° 3–5p
30	1.7	3.0	1.7	2.1	−0.8	719.1	721.0	723.4	86	87	93	NE 2	NE 2	NE 2	10	8	10		
Mittel	2.5	5.7	3.6	3.9	—	714.8	714.9	714.8	92	81	90				8.7	7.7	8.3	Summe 115.2	

November 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.0	10.1	7.6	7.9	1.0	717.9	716.3	714.5	89	61	80	S 0	N 1	S 0	1	6	10	6.2	a ⌙°
2	4.2	8.9	5.7	6.2	−0.6	715.7	717.5	719.4	90	73	87	S 1	SW 1	E 0	10●	10	10	1.1	● n–l, n
3	4.7	**14.6**	3.2	7.4	0.8	723.7	724.6	726.2	83	**35**	86	SW 1	WSW 2	S 0	1	2	0	.	
4	−0.4	5.8	3.2	2.7	−3.7	725.9	723.8	719.6	92	88	96	S 1	N 0	S 0	10	10●	10	0.3	a ⌙², ●° 1P
5	1.3	9.2	8.2	5.8	−0.5	715.4	712.4	712.0	96	70	96	S 0	N 0	SE 1	7	10	6	4.0	a ⌙°, ● 5½, 7P, n, ⌿ 10P
6	4.1	11.0	5.8	7.1	1.0	718.9	718.3	719.6	87	53	85	S 1	N 1	S 0	1	1	8	.	a ⌙°
7	4.4	5.6	4.8	4.9	−1.0	719.9	721.0	723.6	92	90	96	SW 1	SSW 1	S 1	10	10●	10●	7.6	● 10a, 1, 9P–n
8	2.0	8.4	5.0	5.3	−0.5	724.9	725.2	726.5	96	72	83	S 0	S 1	S 1	7	7	10	1.1	n (8/9) ●
9	3.4	7.8	3.2	5.3	−0.2	728.2	728.4	730.2	93	61	86	SE 0	NNW 1	S 0	10	9	1	.	⌿ 4P
10	−1.6	5.5	0.7	1.9	−3.5	730.6	729.8	729.2	92	71	85	SE 0	N 1	S 0	3	2	0	.	⌙² a, III
11	−3.5	7.1	5.0	1.7	−3.6	726.8	724.2	718.8	94	55	90	S 1	SW 0	SSW 1	5	10	10●	16.2	a ⌙², ● 7P–n
12	6.3	9.1	5.1	6.9	1.8	715.8	718.2	715.4	98	69	84	SSW 2	SSE 2	NE 0	10●	6	10	14.2	● n–10a, ⌿ n–4P
13	7.0	10.3	5.5	7.3	2.3	709.7	707.4	**705.4**	94	48	81	SSW 2	SSW 2	SSW 1	10●	5	10	3.3	● n–7a, 10P, ⌿ n–ll
14	3.9	5.8	4.4	4.9	0.1	707.5	709.6	711.7	86	75	82	SSW 2	SSW 2	SSW 1	10●	10	10●	0.6	● n–7a, ⌿ n–ll, ●° 9P–n
15	1.9	6.0	4.7	4.5	−0.1	712.3	711.6	711.0	95	80	78	SW 1	N 1	NNE 2	8	10	10	.	⌿ 9P–n
16	3.0	3.4	1.4	2.8	−1.6	712.3	715.2	720.3	80	50	89	NNE 2	NNE 2	S 0	10	10	10*	0.5	⌿ n–ll, ✳° III–n
17	0.0	5.4	−1.0	1.5	−2.8	725.9	728.7	731.3	89	50	88	S 1	SW 2	S 0	6	3	0	.	
18	−2.2	−0.6	0.0	−0.9	−5.0	730.8	728.9	724.0	84	94	93	S 0	NNE 1	S 1	10	10*	10●	6.1	a ⌙°, ✳ 1–6P, ● 9P–n
19	0.0	1.3	1.7	0.9	−3.1	719.7	717.1	721.6	96	95	93	S 0	S 0	N 1	10	10≡	10●	**24.2**	≡ 10a, 1P, ● 7P–n
20	4.0	4.9	1.7	3.5	−0.3	723.4	725.7	728.7	81	86	95	NW 1	SE 0	S 0	10	10	1	1.6	● 10a; n
21	1.1	6.8	2.5	2.9	−0.8	730.6	730.0	730.5	96	75	93	S 0	SE 1	SE 1	10	7	0	.	
22	2.1	4.5	3.0	3.1	−0.3	731.5	731.8	731.6	92	80	85	SE 1	SE 0	SE 1	10	10	10	.	
23	2.9	7.1	4.0	4.5	1.2	**732.0**	730.5	725.0	92	57	87	E 0	S 1	SW 0	10	10	10●	7.0	● 9P–n
24	6.0	9.0	5.0	6.3	3.1	727.6	725.6	723.7	82	61	81	SW 1	SW 1	W 0	10	9	9	.	⌿ 10a
25	0.4	5.0	1.0	2.5	−0.6	726.5	726.8	726.7	96	57	88	S 0	N 0	SW 0	10	7	10	.	a ⌙²
26	5.9	14.1	12.8	9.1	6.2	726.1	724.6	722.2	70	44	57	S 0	SSW 1	SSW 2	10	1	10	4.4	⌿ 9P–n, n ●
27	10.0	10.6	6.8	9.5	6.7	724.7	725.3	726.6	45	69	88	S 1	SW 1	S 1	10	10●	10●	7.3	●, n ●
28	5.4	9.6	5.9	6.5	3.9	726.4	723.3	719.5	81	57	78	SSW 1	SSW 1	S 0	9	5	10	3.0	● 10P–n
29	4.2	6.0	5.7	4.9	2.4	720.4	722.3	722.9	93	80	78	NE 0	N 1	NNE 1	10	10	9	.	⌿ 10P–n
30	3.8	4.5	4.0	4.6	2.2	726.6	728.1	730.6	77	75	82	NNE 2	NNE 1	ENE 1	10	10	10	.	⌿ a, 4P
Mittel	2.9	7.2	4.2	4.7	—	722.6	722.4	722.3	88	68	86				8.3	7.7	7.8	Summe 108.7	

Keine Angaben über Schneebedeckung.

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

November 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	3.4	13.7	12.3	9.8	2.9	713.8	712.2	709.2	85	**34**	40	SE 0	S 3	S 3	8	1	10	4.5	⌿ 10½a–n
2	6.7	7.2	4.1	6.0	−0.8	708.9	712.4	714.5	95	92	95	SW 0	SE 0	SE 0	10●	10●	2	4.7	● n–ll
3	2.5	9.6	9.0	7.0	0.4	718.5	720.6	721.7	95	65	40	SE 0	NW 0	S 2–3	4	1	0	.	⌿ 5P–n
4	11.6	15.1	15.7	14.1	7.6	721.3	720.6	716.5	43	35	36	S 3	S 3	S 3–4	3	9	10	.	a ⌿, p ⌿²
5	17.4	**20.0**	10.3	15.9	9.6	713.2	709.4	708.1	40	39	96	S 3–4	S 3–4	W 0	4	8	10●	**24.3**	⌿² n–p, ●° II, ● 3½P–n
6	7.5	10.6	5.0	7.7	1.5	713.5	714.4	715.5	90	76	86	N 0	NW 0	NW 0	4	4	10	.	
7	4.1	7.6	5.3	5.7	−0.3	715.3	715.3	717.9	93	76	93	NE 0	NW 0	NW 0	9	10	10●	11.5	● 4½P–n
8	4.4	7.0	5.6	5.7	−0.1	719.7	719.6	719.8	93	85	83	NW 0	NW 0	SE 0	10●	10	10●	7.4	● l, III–n
9	3.2	7.0	4.2	4.8	−0.9	721.7	722.5	724.8	95	82	82	SE 0	NE 0–1	NW 0	10●	10	4	3.0	● l
10	2.0	6.9	1.5	3.5	−2.0	725.4	725.4	724.6	87	68	79	SE 0	NW 0	SE 0	8	5	0	.	
11	−1.3	5.0	4.0	2.6	−2.8	722.0	719.9	712.7	96	65	79	SE 0	NW 0–1	NE 0	1	3	9	1.2	n (11/12) ⌿ ●
12	5.4	6.0	3.0	4.8	−0.4	707.5	709.7	710.6	83	91	95	SE 0	SE 0	SE 0	10	10●	7	5.0	p n ●
13	5.0	7.6	1.4	4.7	−0.4	705.4	703.7	**701.4**	86	73	94	SE 1	NW 1	SE 0–1	10●	10	1	0.4	●° l
14	2.9	4.9	3.9	3.9	−1.0	701.8	703.9	706.7	81	83	95	SE 0	NW 0–1	NW 0	8	10●	10	2.1	● II
15	2.1	6.6	2.9	3.9	−0.9	707.8	707.7	707.4	91	72	86	SE 0	SW 0	SE 0	2	8	10	0.7	n (15/16) ●°
16	2.7	2.4	1.3	2.1	−2.6	707.0	709.6	715.2	83	76	89	NW 2	NW 2–3	NW 0–1	10	10*	9	0.1	✳° ⌿ II
17	0.7	2.6	1.5	1.6	−2.9	720.5	724.0	**727.4**	96	76	93	NW 0	NW 0	NW 0	10	10	10	0.1	a ✳°
18	**−2.1**	2.4	11.0	3.8	−0.6	726.2	723.8	717.8	100	86	35	SE 0	NW 1–2	S 3–4	5	7	8	.	⌿² 7½P–n
19	13.0	15.3	8.5	12.3	8.1	715.3	712.4	714.1	40	39	63	S 3–4	S 3	NW 2	8	7	7	.	⌿ n–5½P
20	2.9	7.6	3.2	4.6	0.5	717.8	720.7	724.9	89	78	85	NW 0	NW 0	SE 0–1	7	10	1	0.9	●° 3½P
21	1.4	5.0	3.9	3.4	−0.6	725.5	725.6	725.7	93	84	93	SE 0	NW 0	SE 0	10	8	10	1.1	n (21/22) ●
22	0.7	5.0	3.7	3.1	−0.7	725.8	726.8	727.2	98	83	89	SW 0	NW 0–1	NW 1	3	10	10	0.3	≡° l, n ●°
23	3.5	5.8	3.6	4.3	0.6	726.6	724.8	718.4	90	76	83	NE 0	NW 0	NW 0–1	10	5	10	3.2	
24	7.8	6.0	3.5	5.8	2.3	720.7	718.7	719.6	62	85	92	NE 2	NE 0–1	SE 0	10●	10	8	0.3	● ⌿ n–l
25	2.0	6.0	0.1	2.7	−0.7	721.8	721.9	721.5	81	62	85	SE 0	NW 0	NW 0	4	0	1	.	
26	0.0	7.9	4.6	4.2	0.9	721.4	719.8	716.6	89	60	76	SW 0	SW 0	SE 0	5	5	1	.	n (26/27) ⌿
27	11.5	9.4	6.4	9.1	6.0	717.9	719.9	720.7	44	77	95	SE 0–1	SE 0	NW 0	2	10	10●	6.1	●° 10½a, ● III–n
28	5.1	6.8	1.7	4.5	1.5	721.5	718.7	714.7	95	70	95	NW 0	NW 0	SE 0	10●	5	1	2.0	● l
29	1.0	5.8	4.0	3.6	0.8	715.5	717.2	718.6	95	84	95	SE 0	SE 0	SE 0	8	10	10●	1.8	● III
30	3.3	3.9	3.2	3.5	0.8	721.6	723.7	724.6	95	85	92	NW 0	NW 0	NW 0	10	10	10	.	
Mittel	4.4	7.6	4.9	5.6	—	717.4	717.5	717.3	83	72	81				7.1	7.5	7.0	Summe 80.7	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}_{/m}$.

Zürich.

November 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{8}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.0	12.2	4.6	6.6	0.7	711.1	708.6	706.8	92	65	88	E 1	NW 1	S 0	3	2	7	.	
2	6.0	5.6	3.0	4.9	−0.8	705.9	709.4	711.4	89	82	93	SW 1	W 1	SW 0	10	10	2	1.2	●° $7^{9}/_{4}^{a}$, ● $9^{a}-2^{1}/_{2}^{p}$
3	1.4	12.6	3.8	5.9	0.3	715.2	717.2	719.1	100	53	95	NE 0	W 1	E 1	7	2	1	.	⌊° l
4	0.0	9.9	5.0	5.0	−0.4	719.1	716.8	712.8	93	63	87	N 1	SW 1	NW 0	3	8	10	.	a ⌊
5	8.6	**20.6**	11.0	13.4	8.2	709.0	705.1	704.3	65	**29**	85	S 1	SW 1	S 1	5	9	10●	9.2	● $8-9^{9}/_{4}^{p}$
6	6.4	12.8	3.6	7.6	2.5	711.0	711.5	712.7	71	48	87	E 1	SW 1	W 0	6	1	3	.	● $0^{2}/_{4}-1^{a}$, ☄ $0-5^{a}$
7	2.4	4.8	4.6	3.9	−1.0	712.2	712.3	714.8	91	84	90	NW 0	N 0	SW 1	9	10	10●	2.2	⌊° l, ● $3-11^{1}/_{2}^{p}$
8	5.2	6.4	4.3	5.3	0.6	716.2	716.6	716.9	84	80	92	SW 1	W 1	SW 1	10	10●	10●	7.3	● $5^{a}-n$
9	2.8	5.8	3.9	4.2	−0.4	718.5	719.9	721.6	93	79	76	SW 1	W 1	W 0	10●	10	9	0.3	●° $n-8^{1}/_{2}^{a}$
10	3.4	6.2	3.5	4.4	0.0	721.9	722.0	721.4	82	64	79	SW 0	NW 1	E 1	10	7	9	.	
11	−2.6	5.0	2.3	1.6	−2.7	718.6	716.2	710.6	100	75	84	E 0	NW 0	NW 1	10≡	3	10	7.0	≡^{2}⌊ $n-10^{1}/_{2}^{a}$, ●° 10^{p}, n ☄
12	6.6	5.6	5.3	5.8	1.7	703.6	706.3	707.1	80	86	77	SW 2	SW 4	SW 1	10●	10●	9	**23.8**	☄^{2} ●$n-6^{1}/_{2}^{p}$ [△ ☄ $0^{3}/_{4}-1^{p}$
13	3.0	5.1	2.0	3.4	−0.5	701.4	700.6	**698.1**	93	87	88	S 1	W 2	E 1	10	10●	5	1.4	● $3^{1}/_{4}-5^{1}/_{4}^{a}$, ●° $7^{3}/_{4}-8^{a}$, ●
14	1.2	5.6	2.7	3.2	−0.6	699.0	701.4	703.5	100	74	90	S 0	W 1	NE 1	10≡	10	9	0.6	⌊° l, ≡ $n-10^{1}/_{2}^{a}$, ●° $11^{a}-0^{p}$
15	3.1	4.4	2.5	3.3	−0.3	704.5	704.9	704.6	96	84	84	S 0	NE 1	E 1	9	9	10	0.2	
16	0.8	1.0	−1.2	0.2	−3.2	705.2	707.8	712.4	80	82	100	E 1	E 1	NE 1	10	10*	10*	3.4	●° $n-l$, ✳° ●° 8^{a}, ✳ ✳
17	−1.4	0.3	−1.3	−0.8	−4.1	717.5	721.1	724.3	100	79	81	NE 0	NW 1	NW 0	10*	10	9	0.3	✳° $n-1^{1}/_{2}^{p}$ [$9^{3}/_{4}^{a}-n$ ✳
18	**−3.7**	0.2	−0.2	−1.2	−4.3	723.1	721.3	716.5	100	85	85	NE 0	NE 1	NE 2	6	9	6	0.1	✳° $6^{1}/_{2}-7^{1}/_{2}^{p}$ ✳
19	−1.0	1.9	2.9	1.3	−1.7	711.8	709.4	712.2	93	86	100	N 1	N 1	N 1	9	9	10●	5.5	● $7^{1}/_{2}-9^{1}/_{2}^{p}$
20	4.6	5.0	2.2	3.9	1.1	714.6	717.6	721.0	95	91	96	SW 1	W 1	NE 1	9	10●	2	1.0	● $0-3^{p}$
21	−1.7	3.0	0.1	0.5	−2.2	722.8	721.7	722.8	100	96	100	E 1	NW 1	N 0	10≡	8	10≡	0.2	a ⌊, ≡^{2}, ≡° II
22	−0.8	0.2	0.9	0.1	−2.4	723.3	724.0	**724.6**	100	100	100	NW 1	NW 1	NW 0	10≡	10≡	10	0.1	≡^{2}, ≡ II, ≡° III
23	1.2	3.2	2.6	2.3	−0.1	723.8	721.9	715.8	93	81	88	NW 1	SW 1	SW 1	10	10	10	5.2	≡° I [$9^{1}/_{4}^{a}-0^{p}$
24	5.6	6.9	2.6	5.0	2.8	717.2	717.5	716.4	80	76	96	W 2	W 1	NW 1	10	9	8	0.5	● ☄ $0^{1}/_{4}-8^{1}/_{2}^{a}$, ●° ☄
25	0.6	7.6	0.4	2.9	0.8	718.5	718.9	718.2	92	67	91	N 1	SW 0	NE 1	8	3	1	.	⌊° l, ≡ $7^{1}/_{2}-8^{3}/_{4}^{a}$
26	2.4	10.4	5.8	6.2	4.2	717.4	716.4	714.0	70	48	59	S 1	SW 1	SE 1	1	6	5	3.2	[$3^{1}/_{2}$, $6-6^{1}/_{2}^{p}$
27	8.0	9.4	6.4	7.9	6.1	715.9	716.5	717.8	83	64	75	SW 2	SW 2	SW 1	10●	9	10	9.7	☄ $n-p$, ● $5^{3}/_{4}-11^{1}/_{4}^{a}$, $3^{1}/_{4}-$
28	3.6	8.3	0.9	4.3	2.6	718.6	715.7	712.4	92	67	90	SW 1	SW 1	SW 1	10●	3	1	0.2	● $0-4^{a}$, ●° $7-8^{a}$
29	1.0	6.0	1.9	3.0	1.5	712.8	714.0	716.1	100	80	91	S 0	NW 0	N 1	10≡	7	10	0.1	⌊° l, a ≡
30	0.8	1.4	1.6	1.3	−0.1	719.1	721.0	722.8	88	87	89	N 1	NE 1	NE 1	10	10	10	.	●° III
Mittel	2.3	6.3	2.9	3.8	—	714.3	714.5	714.4	90	75	88				8.5	7.8	7.5	Summe 82.7	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}_{/m}$.

Rigi-Kulm.

November 1905.
Beobachter: *M. Beeler.*

1	−0.4	1.8	1.0	0.8	0.3	605.3	604.5	603.8	42	30	27	SE 3	S 4	S 4	5	1	3	0.9	☄ l, ☄^{2} ✳
2	−1.8	−2.6	−3.7	−2.7	−3.1	600.7	602.8	604.9	92	95	60	W 1	NW 3-4	NW 1	10≡*	10≡*	1	9.7	✳ ≡ $n-4^{1}/_{2}^{p}$, ☄^{2} II ✳
3	−3.8	−0.6	−2.6	−2.3	−2.6	607.9	610.5	611.7	57	53	36	SW 1	SW 1	S 4	7	1	1	.	☄^{2} III–n ✳
4	0.2	4.0	5.2	3.1	2.9	612.2	611.7	609.2	26	25	27	S 3-4	S 4	S 3	1	8	9	.	☄^{2}, ☄ III ✳
5	6.0	**9.8**	5.5	7.1	7.0	606.3	603.7	599.8	26	22	48	S 4	S 4	S 4	5	9	9●	10.6	☄^{2}, ● III–n
6	−1.2	0.8	−2.1	−0.8	−0.8	604.7	605.9	606.7	60	45	53	NW 1	W 0–1	SE 1	9	10	1	.	
7	0.2	2.0	−3.0	−0.3	−0.1	606.0	606.3	607.0	30	32	95	SE 2–3	S 1–2	NW 2	9	10	10≡*	5.7	☄ l, ✳ ≡ $6^{1}/_{2}^{p}-n$
8	−3.8	−3.5	−4.4	−3.9	−3.6	609.1	609.2	609.1	86	82	83	SW 2	SW 1–2	W 3	10≡*	10≡*	10≡*	**38.2**	✳^{2} ≡, ☄ III–n ✳
9	−4.8	−5.0	−5.6	−5.1	−4.7	609.9	611.5	612.6	77	70	78	SE 2-3	SW 3	W 2	10≡*	10≡*	10≡	3.0	✳ ☄ n–II, ≡ ✳
10	−6.5	−4.8	−6.7	−6.0	−5.5	613.0	613.2	613.0	66	63	59	SW 1	SW 1	SW 1	10≡	10≡	8	.	≡ n–II ✳
11	−6.5	−4.7	−1.6	−4.3	−3.7	610.3	609.0	605.3	21	**10**	25	SW 1	W 1	S 2	0	7	10	1.3	n $(^{11}/_{12})$ ✳ ✳
12	−2.4	−3.0	−4.0	−3.1	−2.4	599.1	600.5	602.3	100	100	96	W 4	W 4	W 4	10*	10*	10*	1.4	☄^{2} ✳, ✣ III–n ✳
13	−3.1	−2.7	−5.0	−3.6	−2.8	596.2	595.5	**593.4**	95	83	64	W 4	W 1	E 1	10*	10≡*	1	1.1	✣ ☄^{2} n–l, ✳ n–p, ≡ II ✳
14	−5.4	−3.7	−5.0	−4.7	−3.8	593.7	595.4	597.1	57	67	88	E 1	NW 1	NW 1	7	10≡*	10≡	6.6	✳ $8^{1}/_{2}^{a}-p$, p ≡ ✳
15	−5.2	−3.6	−5.6	−4.8	−3.8	598.2	598.2	598.1	85	65	68	SW 1	E 1–2	E 1–2	1	5	1	.	≡° II ✳
16	−7.6	−6.0	−9.2	−7.6	−6.5	597.3	599.2	602.3	97	70	78	E 1	NE 0	E 1	10≡	10≡*	7	6.2	≡ n–p, ✳ II ✳
17	−8.8	−7.0	**−9.4**	−8.4	−7.1	607.6	610.5	612.9	81	60	69	SW 1	SW 1	SW 0-1	10≡*	10≡*	1	1.2	✳ ≡ n–II ✳
18	−8.0	−4.4	−2.5	−5.0	−3.6	612.8	612.0	609.5	36	42	45	SE 2	S 4	S 4	3	10	9	.	p ☄^{2} ✳
19	0.0	3.9	−0.5	1.1	2.6	605.9	604.7	605.5	46	35	64	S 4	S 3-4	W 1	7	9	10≡	0.9	☄^{2} n–II, ≡ III, n ✳° [$6^{1}/_{2}^{p}$ ✳
20	−1.9	−3.7	−3.5	−3.0	−1.4	607.8	609.8	612.6	84	90	95	NW 1	NW 3-4	E 1	5	10≡*	3	0.7	a ≡°, ≡ ☄^{2} II, ✳° $0^{1}/_{2}-$ ✳
21	−3.7	−1.8	−2.8	−2.8	−1.1	614.0	613.7	614.1	52	40	50	E 1	SE 1-2	SE 1	9	7	10	.	✳
22	−5.0	−2.4	−4.0	−3.8	−2.0	614.2	**614.8**	**614.8**	67	58	71	E 1	E 0-1	W 1	2	6	10≡	.	≡ III–n ✳
23	−5.5	−4.7	0.4	−3.3	−1.4	614.1	613.0	610.4	84	59	13	NW 1	SW 1	W 2	10≡	3	10	1.2	≡ I ✳
24	−3.8	−3.5	−4.6	−4.0	−2.0	609.4	609.9	609.2	97	98	93	NW 4	NW 3	W 1	10≡*	10≡*	10≡	2.7	☄^{2} n–I, ⛤ 4^{a}, ✳ ☄ n–II, ✳
25	−5.8	−5.1	−2.5	−4.5	−2.4	610.0	610.7	610.7	80	75	11	SW 1	SW 0-1	SW 1	10≡	1	1	.	≡ I, ≡°–II [≡ ✳
26	2.1	5.8	4.1	4.0	6.2	611.1	611.9	610.0	35	14	12	W 2-3	W 1	W 0-1	8	8	2	.	☄ I
27	−0.8	−1.6	−2.4	−1.6	0.7	609.8	610.4	610.3	100	94	96	W 1-2	NW 3	NW 3	10≡	10≡	10≡*	11.6	≡, ✳ $7^{1}/_{2}-10^{1}/_{2}^{a}$, $5^{1}/_{2}^{p}-n$, ✳
28	−4.4	−3.3	−4.4	−4.0	−1.6	610.4	608.7	606.1	83	74	60	W 1	SW 1	E 1	10≡	1	1	.	≡ I [p ☄ ✳
29	−4.4	−4.2	−5.2	−4.6	−2.1	605.5	606.5	607.6	62	85	94	NE 1	NE 2	NE 2	7	10≡	10≡	1.6	p ≡, n ✳ ✳
30	−5.3	−4.2	−4.8	−4.8	−2.3	609.6	611.3	612.6	83	55	56	NE 1	NE 2	NE 1	1	0	1	.	✳
Mittel	−3.4	−1.9	−3.0	−2.8	—	607.1	607.5	607.4	67	60	61				7.2	7.5	6.3	Summe 104.6	

November 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9° 46'$, $\beta = 46° 26'$,
$H = 1811^m$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−7.2	0.8	−1.6	−2.7	−2.6	606.3	605.7	604.9	84	79	100	N 0	W 1	W 0	2	7	7	10.5	✳ $2^1/_2{}^p$–n
2	−1.3	1.0	−3.0	−1.1	−0.8	600.5	602.5	604.7	100	95	100	SW 0	S 1	S 0	10*	10*	10	15.0	✳ n–$6^1/_2{}^p$
3	−3.2	1.6	−5.2	−2.3	−1.9	608.8	610.6	613.8	95	70	100	S 0	SW 1	SW 0	3	4	8	.	
4	−3.6	2.8	0.4	−0.1	0.5	614.6	**616.5**	613.1	97	64	100	S 0	S 0	S 2	9	10	10	0.5	✳° 3^p–n
5	5.0	**7.2**	4.3	5.5	6.2	610.8	607.5	601.2	69	60	91	SW 2	SW 2	SW 3	7	10●	10●	30.8	●² $0^1/_2{}^p$–n, ⸗ III
6	−0.8	1.8	−3.4	−0.8	0.1	605.8	605.7	607.1	100	74	95	S 1	W 1	S 0	2	3	8	.	
7	−5.4	0.0	−0.8	−2.1	−1.1	607.0	606.5	606.6	100	90	100	W 0	W 1	W 0	7	9	10*	9.5	✳ $2^1/_2{}^p$–n
8	−5.9	1.2	−2.9	−2.5	−1.3	607.7	606.6	605.5	100	60	91	NW 0	NW 0	N 0	8	10	10	.	
9	−3.0	0.0	−5.8	−2.9	−1.5	607.7	609.0	611.0	99	47	80	N 0	NW 1	NW 0	10	9	4	0.7	a ✳°
10	−9.8	−2.6	−9.0	−7.1	−5.6	611.9	611.4	611.6	99	59	84	S 0	NW 1	S 0	2	1	1	.	
11	−10.6	−0.8	−4.6	−5.3	−3.6	610.1	608.7	606.1	92	48	80	S 0	S 1	S 0	1	3	10	3.1	n (11/12) ✳
12	−4.8	0.0	−6.0	−3.6	−1.8	598.7	600.4	600.9	100	80	95	S 0	S 0	S 0	9	9	6	.	p ✳°
13	−1.0	−1.4	−4.4	−2.3	−0.3	596.3	594.1	**592.8**	86	75	99	S 0	SW 0	S 0	10*	10	10	1.0	✳
14	−10.4	−2.0	−9.2	−7.2	−5.0	**592.8**	594.0	595.9	100	70	96	S 0	SW 1	S 0	4	3	5	.	
15	−11.2	−2.0	−6.2	−6.5	−4.2	598.5	598.4	597.2	91	**45**	76	S 0	N 0	NW 0	0	8	8	.	
16	−5.4	−2.0	−7.2	−4.9	−2.5	594.6	596.1	601.2	92	46	75	NW 0	NW 0	NW 1	10*	10	9	0.7	✳°
17	−10.4	−4.8	**−12.2**	−9.1	−6.5	607.3	610.2	613.3	85	55	86	S 0	NW 1	NW 0	2	6	2	.	
18	−9.0	−3.8	−4.8	−5.9	−3.1	614.8	614.3	613.2	86	64	100	NW 0	S 0	S 0	8	9	10*	2.9	p ✳
19	−2.2	0.0	−0.1	−0.8	2.1	611.0	608.8	606.2	100	100	100	S 1	S 3	SW 3	10*	10*	10*	**32.6**	⸗ ✳² ●²
20	−1.0	0.5	−1.2	−0.6	2.5	608.8	609.6	613.1	100	85	100	S 1	S 2	S 1	8*	10*	10*	2.5	✳ ≡°
21	−3.8	−1.0	−2.6	−2.5	0.7	613.6	613.2	613.0	100	76	100	S 0	NW 0	SW 0	10	10*	10*	1.7	✳
22	−5.0	0.8	−2.4	−2.2	1.2	613.3	613.0	612.3	100	72	96	W 0	S 0	SE 0	1	3	10	.	
23	−3.0	−0.8	−6.6	−3.5	0.0	611.7	610.7	609.7	91	60	66	SE 0	W 0	NW 0	8	1	0	.	
24	−2.8	0.6	−7.6	−3.3	0.4	607.0	607.6	608.0	71	**45**	84	NE 1	N 1	N 1	8	4	8	.	⸗ I
25	−11.4	−3.0	−11.0	−8.5	−4.7	609.3	610.0	612.2	90	51	80	S 0	SE 0	SE 0	0	0	0	.	
26	−8.8	0.0	−4.3	−4.4	−0.4	612.3	612.4	612.8	80	**45**	78	SE 0	E 0	SW 2	1	8	8	.	⸗ $7^1/_2{}^p$–n
27	−1.0	0.0	−4.6	−1.9	2.2	610.7	609.1	609.6	99	96	100	SW 3	S 1	SW 0	10	10*	10	8.0	⸗ I, ✳ 9^a–$6^1/_2{}^p$
28	−9.2	−2.6	−3.0	−4.9	−0.6	609.4	608.0	606.3	100	70	100	S 0	S 0	SW 2	1	3	8	2.3	✳ 4–$8^1/_2{}^p$
29	−4.6	−0.8	−3.0	−2.8	1.7	605.3	604.9	606.0	100	70	91	S 0	S 1	S 1	5	9	10	0.4	✳° III
30	−3.8	−1.8	−9.8	−5.1	−0.5	609.0	610.8	613.0	96	70	91	NW 0	N 0	N 0	9	3	0	.	
Mittel	−5.1	−0.4	−4.6	−3.4	—	607.2	607.2	607.4	93	67	91				5.8	6.7	7.4	Summe 122.2	

November 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9° 31'$, $\beta = 46° 20'$,
$H = 700^m$, $G = -0.02\,^{m}/_{m}$.

1	2.8	7.4	4.2	4.8	−1.9	695.8	693.6	694.5	85	69	91	NE 0	SW 0	NE 0	10	10	10	17.4	p n ●
2	1.2	5.4	3.1	3.2	−3.3	689.2	690.3	693.9	84	94	95	NE 0	S 0	NE 0	10*	10●	10●	18.6	✳ n–l, ●, n ●
3	2.4	7.0	3.6	4.3	−2.1	697.6	701.0	704.2	97	78	88	NE 0	NE 0	NE 0	10	10	10	.	
4	3.7	8.8	4.6	5.7	−0.5	704.6	704.2	703.2	85	51	97	NE 0	NE 0	NE 0	10	10	10●	10.8	● $3^1/_2{}^p$–n
5	5.1	8.2	9.2	7.5	1.4	700.6	695.0	690.3	95	92	74	NW 0	SW 1	W 3	10	10●	10●	**42.3**	p ●², ⸗ III, n ●
6	5.6	9.7	4.8	6.7	0.8	693.7	693.2	695.1	92	81	85	NE 1	NE 0	NE 0	7	5	10	.	
7	4.9	8.6	4.7	6.1	0.4	695.3	694.6	695.8	70	59	95	NE 0	SW 0	NE 0	9	10	10●	11.1	● $1^1/_2{}^p$–n
8	2.5	8.9	7.6	6.3	0.7	696.8	694.8	693.4	95	42	44	NE 0	NE 1	NE 2	8	10	10	.	⸗ III–n
9	7.2	9.2	5.7	7.4	1.9	695.8	697.9	700.5	43	33	41	NE 2	NE 1	NE 1	9	10	1	.	⸗ I
10	4.6	**9.9**	4.5	6.3	1.0	701.4	700.2	701.7	37	**31**	45	NE 2	NE 1	NE 1	1	0	0	.	⸗ I
11	1.2	7.2	2.8	3.7	−1.5	700.7	698.3	696.2	57	37	61	NE 0	SW 0	NE 0	0	7	10	1.5	n (11/12) ✳
12	0.8	6.6	2.2	3.2	−1.9	688.1	687.8	688.5	96	67	92	SW 0	SW 0	N 0	10	10	10	0.1	
13	2.7	5.7	3.0	3.8	−1.1	685.3	682.9	680.7	88	79	97	NE 0	NE 0	W 0	10	10	10	0.5	●°
14	2.4	7.7	5.5	5.2	0.4	**679.8**	680.7	683.8	59	33	35	NE 1	NE 2	NE 1	6	2	3	.	⸗ II
15	2.4	6.0	2.0	3.5	−1.2	686.3	686.8	685.0	49	43	66	NE 1	SW 0	NE 0	0	10	10	.	
16	5.4	6.7	3.8	5.3	0.7	681.6	683.5	689.7	39	37	38	NE 2	NE 1	NE 2	10	10	10	.	⸗ I, III–n
17	2.2	6.2	1.2	3.2	−1.2	696.6	699.5	704.3	33	34	47	NE 2	NE 1	NE 1	4	10	8	.	⸗ I
18	0.8	4.3	0.9	2.0	−2.3	705.9	**706.0**	704.9	47	41	89	NE 1	SW 0	N 0	9	10	10	5.4	● ✳ $6^1/_2{}^p$–n
19	0.7	0.7	0.7	0.7	−3.5	702.2	699.3	696.6	96	96	96	S 0	NE 0	NE 0	10	10*	10*	35.9	●² ✳², n ●
20	3.2	3.7	2.9	3.3	−0.7	698.5	699.8	703.7	90	92	92	NE 0	NE 0	NE 0	10	10	10	3.1	●
21	2.6	5.6	2.5	3.6	−0.3	705.0	704.6	703.7	88	85	95	NE 0	NE 0	NE 0	10	10	10	1.0	p ●
22	1.4	5.3	7.0	4.6	0.8	702.7	702.3	701.4	94	82	52	NE 0	E 0	NE 1	2	9	0	.	
23	6.7	8.4	4.2	6.4	2.7	700.6	700.4	698.6	43	38	49	NE 1	NE 2	NE 1	2	0	0	.	⸗ II
24	3.3	8.6	4.6	5.5	1.9	695.8	696.1	696.5	52	36	52	NE 0	NE 1	NE 1	2	2	1	.	
25	2.6	2.7	2.0	2.4	−1.0	698.3	700.0	702.4	46	54	50	NE 0	NE 0	NE 1	0	0	10	.	
26	**0.2**	5.6	1.6	2.5	−0.8	703.1	702.6	703.9	65	48	64	NE 0	SW 0	NE 1	0	10	10	.	
27	2.3	3.8	2.0	2.7	−0.5	701.3	699.0	699.3	78	93	100	NE 0	NE 0	SW 0	10	10	10	5.1	a ●°, ≡ ● $1^1/_2{}^p$–III
28	0.8	2.8	2.3	2.0	−1.1	698.1	697.8	696.7	86	77	94	NE 0	NE 1	N 0	1	7	10●	3.4	● III–n
29	1.8	4.6	3.0	3.1	0.2	694.8	693.9	695.0	96	84	100	NE 0	W 0	SW 0	10	10	10≡	0.5	●°, ≡ III
30	2.2	5.0	2.1	3.1	0.3	698.7	700.7	702.9	90	70	56	NE 0	SW 1	NE 0	10	8	0	.	
Mittel	2.9	6.3	3.6	4.3	—	696.5	696.2	696.9	72	62	73				6.7	8.0	7.8	Summe 156.7	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 275^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

November 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.6	9.8	7.2	7.9	−0.7	733.1	732.7	731.2	94	84	98	NW 0	NW 0	SW 0	10	10	10●	**36.0**	● 2p–n, n ●2
2	4.8	6.5	5.2	5.5	−2.9	726.0	728.2	730.5	89	95	98	NW 0	W 0	N 0	10●	10●	10	27.4	●3 n–7p, n
3	3.1	11.4	5.8	6.8	−1.5	736.0	738.5	741.6	98	55	91	N 0	SE 0	N 0	3	6	9	.	
4	6.2	8.8	6.8	7.3	−0.8	742.9	742.5	741.1	93	79	96	NW 0	NW 0	NW 0	10	10	10●	12.4	● 2p–n
5	7.0	8.4	12.6	9.3	1.4	737.5	731.1	727.0	97	96	73	N 0	N 0	S 3	10●	10●	10●	**36.0**	●2 n–10p, ⸙2 ≺ 6–9p
6	8.3	13.6	6.0	9.3	1.5	731.0	730.5	732.1	87	66	94	N 0	S 0	N 0	8	0	1	.	
7	6.7	8.6	6.2	7.2	−0.4	732.6	732.4	733.4	89	86	94	N 0	SW 0	NW 0	10	10●	10●	23.2	a ●○; p n ●
8	5.4	8.6	11.8	8.6	1.2	734.4	731.9	729.0	95	90	33	NW 0	NW 0	N 1	6	10	5	.	
9	8.6	14.2	9.8	10.9	3.6	732.7	734.1	736.7	49	28	29	NE 1	NE 1	N 1	6	3	0	.	
10	1.8	11.0	3.6	5.5	−1.6	738.2	737.4	737.9	77	48	62	SW 0	SE 0	N 0	0	0	0	.	
11	**0.2**	9.5	4.8	4.8	−2.2	737.4	736.3	733.6	78	59	70	N 0	SE 0	N 0	0	0	10	7.4	n (11/12) ●
12	2.0	8.0	3.6	4.5	−2.3	725.2	724.7	725.8	96	75	88	NW 0	SE 0	N 0	6	0	6	.	
13	5.7	6.0	4.0	5.2	−1.5	721.6	720.2	717.5	79	93	98	NW 0	NE 0	N 0	10	10●	10	1.7	● 10a–6p
14	0.6	8.2	3.6	4.1	−2.4	**715.7**	715.8	719.0	86	71	62	N 0	NW 0	N 0	3	3	0	.	
15	1.0	8.8	4.2	4.7	−1.7	723.6	724.1	721.8	82	69	89	N 0	SE 0	N 0	0	10	5	.	
16	6.4	8.6	8.6	7.9	1.7	717.3	720.0	725.2	81	75	23	SE 0	S 0	N 2	10	10	7	.	⸙ III–n
17	1.6	8.6	2.2	4.1	−1.9	734.0	737.3	742.2	70	58	79	NE 0	SE 0	N 0	0	3	0	.	
18	1.4	4.8	3.8	3.3	−2.6	744.7	**744.9**	743.6	82	80	95	N 0	NW 0	N 0	6	10	10●	10.3	● 1 1/2p–n
19	2.7	3.6	2.8	3.0	−2.7	740.0	738.2	734.9	97	89	95	N 0	N 0	N 0	10●	10●	10●	35.2	●2, n ●○
20	4.4	8.0	5.7	6.1	0.5	736.3	737.4	741.2	94	91	93	NW 0	E 0	N 0	10	10	10	.	
21	4.6	8.0	5.9	6.2	0.8	742.6	742.3	741.6	87	71	91	N 0	NW 0	N 0	10	10	10●	0.5	●○ 6p–n
22	1.7	9.5	5.0	5.4	0.1	740.2	740.3	739.0	92	70	87	NW 0	NW 0	N 0	0	6	10	.	
23	6.3	**14.4**	3.6	8.1	3.0	736.1	735.7	736.3	73	32	71	N 0	N 1	N 0	0	0	0	.	
24	1.2	**14.4**	9.0	8.2	3.2	733.6	731.9	732.9	83	**20**	35	N 0	N . 2	N 1	0	0	3	.	⸙ 9a–p
25	0.6	9.4	2.2	4.1	−0.8	736.1	737.6	740.3	71	56	79	N 0	NW 0	N 0	0	0	0	.	
26	0.6	8.4	2.4	3.8	−1.0	741.5	740.8	741.2	79	57	75	N 0	NE 0	N 0	0	3	0	.	
27	4.0	5.2	3.7	4.3	−0.3	739.2	738.2	736.7	83	95	97	NW 0	NW 0	N 0	10	10●	1	7.2	● 8a–6p
28	2.0	4.8	5.2	4.0	−0.5	736.1	735.6	734.3	98	95	99	N 0	NW 0	NW 0	10	5	10●	9.0	● 6p–n
29	4.4	4.3	4.6	4.4	0.1	732.6	731.9	732.0	95	95	94	N 0	NW 0	S 0	10●	10●	10	16.1	● n–4p
30	4.6	8.8	2.4	5.3	1.1	736.8	738.4	740.6	94	83	87	N 0	SE 0	N 0	10●	6	0	0.2	● n–7 1/2a
																		Summe	
Mittel	3.8	8.7	5.4	6.0	—	733.8	733.7	734.0	86	72	79				5.9	6.3	5.9	222.8	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

November 1905.
Bernoullianum.

1	5.6	**12.6**	6.8	8.3	1.9	728.4	726.5	725.2	85	**53**	85	SE 1	SE 1	SE 1	5	7	7	1.5	⊕2 9 1/2a
2	6.6	8.6	4.8	6.7	0.5	724.4	727.1	729.2	96	79	92	W 1	W 1	SE 1	10●	9	0	3.4	● 5 1/2a–1p
3	3.8	10.4	4.6	6.3	0.2	733.2	735.0	737.1	90	63	87	S 0	SE 1	SE 1	9	5	0	0.2	●○ 7 1/2, 9–10 1/4a
4	2.8	7.6	4.4	4.9	−1.0	736.6	734.8	730.7	86	72	90	SE 1	E 0	W 1	7	9	10	0.1	⌊ I, ●○ 2 1/2p
5	4.6	10.0	8.4	7.7	2.0	726.3	722.8	720.8	87	80	84	NW 0	NW 0	E 1	6	8	10	.	⌊ I
6	6.8	11.0	5.2	7.7	2.1	729.0	729.3	730.8	66	**53**	84	E 1	NE 1	SE 1	2	1	6	.	
7	2.0	4.6	5.0	3.9	−1.5	731.1	731.1	733.3	93	90	97	SE 0	N 0	S 0	9	10	10●	4.2	●○ 3 3/4p, ● 5p–1 1/4a
8	5.0	7.4	5.4	5.9	0.6	734.9	735.3	736.5	97	87	97	SW 0	W 1	NW 1	10≡	10●	10●	6.1	≡ I, ● 4 3/4–10 1/4a, o 1/2– *)
9	5.6	7.6	3.8	5.7	0.6	737.8	738.8	740.6	88	70	87	W 1	NW 2	SW 1	10	9	5	.	● 6 1/4–6 3/4a, ◡ 8 1/2–9 1/2p
10	4.8	7.2	5.5	5.8	0.8	741.1	740.9	740.2	87	69	81	W 0	W 1	W 0	10	10	10	.	
11	−1.0	5.6	4.0	2.9	−2.0	736.7	733.6	727.9	100	70	87	W 0	S 0	W 1	8≡	7	10●	8.2	≡ ⌊ I, ● 7 1/2p–n
12	7.2	7.6	6.2	7.0	2.3	721.0	724.6	725.3	86	81	79	SW 0	W 3	SW 1	10●	10●	8	**12.2**	● n–9 1/4, 11a–1p, ⸙ II
13	4.4	7.0	4.8	5.4	0.8	718.4	717.3	**715.5**	93	83	81	SE 1	S 1	SE 2	9	6	6	2.7	● 2 1/4–6 3/4, 8 1/4–9 1/4, 11 3/4a–
14	3.8	7.2	5.4	5.5	1.1	717.4	719.4	721.5	93	75	88	SE 1	SE 0	S 1	9	9	10	1.3	● o 1/4–3 1/4a [op
15	3.8	6.6	3.7	4.7	0.4	723.2	723.1	723.3	93	77	93	SE 0	SE 1	N 0	10	10	10	.	● o 3/4–1 1/2a
16	0.2	2.2	1.0	1.1	−3.0	724.6	726.8	731.5	96	80	93	NW 1	N 1	SE 0	10≡	10	10*	1.5	≡ I, ✳○ 10, 10 3/4a, 4 3/4p, ✳
17	−0.2	2.0	0.4	0.7	−3.3	737.0	740.3	743.7	93	57	74	NW 1	W 1	NE 1	10≡	8	10	.	≡ I [7–9 1/2, 11 3/4p–4a ✳
18	**−3.2**	−0.4	−0.8	−1.5	−5.3	742.7	740.5	734.8	92	83	100	E 0	E 0	E 0	5	10	10	2.6	✳ 5–8 1/2p ✳
19	0.0	1.0	3.2	1.4	−2.3	730.0	727.1	730.7	100	93	94	E 0	NW 0	E 0	10	10●	10	9.2	● II, 6 1/4–10 1/4p ✳
20	3.6	4.6	3.6	3.9	0.4	733.3	736.3	739.4	93	97	93	S 0	W 0	SE 1	10	10●	1	7.5	● 6 3/4a–1p
21	1.4	5.7	2.2	3.1	−0.3	741.1	740.7	741.2	93	83	96	S 1	S 0	S 0	8	6	10	.	
22	0.0	1.0	2.2	1.1	−2.1	742.5	743.2	**744.3**	100	100	96	SE 0	SW 0	NW 1	10≡	10●≡	10●≡	0.2	≡, ●○ III
23	1.5	4.6	4.2	3.4	0.3	743.3	740.4	733.3	91	81	83	NW 0	SE 0	S 0	10	8	10	8.0	● 11p–n
24	6.0	7.7	3.8	5.8	2.8	736.3	736.2	735.0	88	71	83	W 1	W 1	SW 1	9	6	4	0.6	● n–4 1/4, 6 1/4–7 1/2a
25	3.0	6.4	3.3	4.2	1.4	737.7	737.6	736.5	93	71	85	N 1	E 1	SE 0	7	4	2	.	●○ 1 1/4–1 3/4p
26	4.2	9.0	7.4	6.9	4.2	734.6	733.5	730.9	85	73	81	SE 1	SE 1	W 1	4	8	10	1.0	
27	10.4	8.0	6.4	8.3	5.8	733.5	735.1	736.5	75	89	91	W 1	W 1	W 1	10	10●	8	2.4	● 2 3/4–5 3/4a, o 1/4–3 3/4, 10–
28	3.4	7.4	5.0	5.3	2.9	737.2	733.7	729.9	93	71	81	W 1	SE 1	SE 1	7	2	0	.	[10 1/2p, ●○ ◠ 11a
29	3.4	6.2	4.1	4.6	2.3	730.9	732.7	735.3	90	82	95	S 1	SE 0	NW 1	10	10	10	.	
30	1.8	4.0	1.8	2.5	0.3	738.5	740.1	742.3	96	77	93	N 0	E 0	E 0	10	8	10	.	≡ 8 3/4a
																		Summe	*) **8.** 1 1/4, 3 3/4–9, 11 1/4p–
Mittel	3.4	6.3	4.2	4.6	—	732.8	732.8	732.8	91	77	88	o			8.5	8.0	7.6	72.9	3 1/4a

November 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−5.4	−3.6	−3.9	−4.3	−1.1	554.6	553.9	553.1	80	77	76	SSW 1	SSW 4	SSW 4	6	3	4	.	☄ I, III
2	−4.0	−6.7	−8.2	−6.3	−3.0	550.4	551.1	554.0	92	100	97	SE 2	W 4	W 1	9	10≡*	3	3.9	≡ ✳ $8^3/_4{}^a$–$5^3/_4$P, ☥° *)
3	−9.1	−6.2	−8.1	−7.8	−4.3	556.6	559.1	560.8	97	89	80	W 1	W 1	W 2	3	6	2	.	≡ 2–3P
4	−5.4	−2.0	0.6	−2.3	1.3	561.6	561.7	559.6	87	85	90	W 2	SSW 3	SSW 5	7	9	8	.	☥² 2P–n, ☄² 6P–n
5	0.4	**4.1**	−0.3	1.3	5.0	557.7	555.2	551.2	90	71	98	S 4	SSW 5	SSW 4	7	9	10≡*	23.3	☥° n–2P, ☄², ● $5^3/_4{}^a$–*)
6	−5.0	−4.4	−5.4	−4.9	−1.0	554.6	554.8	556.0	84	95	71	SW 2	S 2	S 1	3	3	5	.	☤ 9P
7	−4.0	−2.3	−6.4	−4.2	−0.2	555.8	555.8	555.7	**57**	76	100	SSW 2	SSW 2	SSE 3	7	9	10≡*	8.1	✳° $1^3/_4$-3, $5^1/_4$-$6^3/_4$P, ≡ *)
8	−7.6	−7.4	−8.5	−7.8	−3.7	556.9	556.9	556.5	100	98	100	W 2	WSW 2	WNW 2	10≡	10≡*△	10≡*△	**32.3**	≡ V, ☥ ✳² 11^a–n, △² *)
9	−9.2	−8.8	−10.2	−9.4	−5.1	556.2	558.4	559.6	100	100	100	WNW 3	WNW 2	W 2	10≡*	10≡*	10≡*	19.9	≡² ✳ ☥ V
10	−10.4	−9.7	−10.9	−10.3	−5.9	559.8	560.2	559.9	100	100	80	W 2	W 2	W 2	10≡*	10≡	2	0.2	✳° n–$8^1/_2{}^a$, ≡ n–4P
11	−9.1	−7.1	−6.4	−7.5	−3.0	558.3	557.0	553.4	80	78	81	W 2	WSW 3	WSW 2	1	6	9	6.2	☥° 9^a–o, ☥–6P, ☄ 4P
12	−6.8	−7.1	−8.6	−7.5	−2.9	547.1	547.8	549.7	100	100	100	WSW 5	WSW 5	WSW 3	10≡*	10≡*	9≡	18.9	☄² ✳ n–$8^3/_4$P, ≡ ☥² *)
13	−7.2	−6.3	−10.3	−7.9	−3.1	545.6	544.7	**543.0**	100	98	90	WSW 3	WSW 1	W 1	10≡*	10≡	3	3.7	✳ n–$o^3/_4$, 3–5P, ☥ ≡ *)
14	−9.7	−9.8	−10.9	−10.1	−5.2	543.2	544.4	546.1	90	98	95	NW 1	NW 1	NW 0	5	6	3	.	≡ 2–7P, ✳° $3^1/_2$–$4^1/_4$P
15	−11.0	−8.9	−9.5	−9.8	−4.8	547.4	547.5	547.1	78	88	88	NW 0	SW 2	SW 0	3	7	5	.	
16	−11.5	−13.7	**−14.3**	−13.2	−8.1	545.6	546.9	550.6	100	100	98	NNE 2	NNE 1	NNE 1	10≡*	10≡*	8	2.5	✳ ≡ n–4P
17	−13.5	−10.8	−14.2	−12.8	−7.6	555.3	557.4	560.1	100	98	98	W 1	W 1	W 1	10≡*	10≡	10≡	0.3	✳° ≡ n–$10^1/_4{}^a$, ≡ oP–n
18	−10.7	−7.8	−4.8	−7.8	−2.4	560.8	560.7	558.8	65	90	95	W 3	SSW 2	SSW 4	6	9	9	.	☥° 3–6P, ☥³ ☄–n, ≡ *)
19	−1.1	−0.3	−3.7	−1.7	3.8	557.6	555.3	555.2	92	95	100	SSW 4	SSW 4	SW 3	8	9	10≡*	2.9	☥ ☄, ≡ ✳ $8^1/_2$P–n
20	−3.3	−5.1	−7.7	−6.0	−0.4	557.2	557.9	561.4	98	96	93	W 1	SW 2	SW 1	10	4	5	3.1	≡ n–$8^1/_4{}^a$, $1^1/_2$–$7^1/_4$P, *)
21	−8.1	−6.0	−6.1	−6.7	−1.0	**562.7**	561.8	562.1	78	78	95	SW 2	SSE 2	SE 1	9	6	10≡*	3.7	✳ $7^1/_2$P–n, ≡ $8^1/_4$P–n
22	−7.5	−6.0	−8.1	−7.2	−1.4	562.4	562.4	562.4	88	90	100	SE 1	SE 0	SE 1	3	7	10≡	.	≡ $1^3/_4$–$5^1/_2$, $7^3/_4$P–n
23	−9.2	−7.8	−4.8	−7.3	−1.4	561.1	560.3	558.0	100	95	95	ESE 1	W 1	WSW 4	10≡	4	10	15.3	≡ n–8^a, P ☄, ☥° $2^1/_2$– *)
24	−7.8	−8.2	−9.9	−8.6	−2.5	556.4	556.8	556.6	100	100	100	WSW 4	W 3	W 1	10≡*△	10≡*	8	14.6	☥² ☄ △ n–9^a, ✳ n–8P,
25	−10.8	−9.5	−7.4	−9.2	−3.0	557.8	558.7	559.4	95	80	66	W 1	W 2	WSW 4	2	1	2	3.6	☥ ☄ $7^1/_2$P–n, n ✳ [≡V
26	−3.9	−1.1	−0.6	−1.9	4.4	560.0	561.0	559.7	94	64	62	WSW 4	WSW 3	SW 2	5	7	3	.	n ☥ ☄
27	−5.3	−5.9	−7.3	−6.2	0.2	558.7	558.3	558.2	98	97	100	W 3	W 4	WSW 3	10≡	9*	10≡*	25.0	≡ ☥ V, ✳² 9^a–n, ☄ II
28	−8.2	−8.4	−8.7	−8.4	−1.9	558.1	556.5	554.1	100	74	90	SW 2	WSW 2	SSW 3	10≡*	1	3	0.2	✳° ≡ n–$9^3/_4{}^a$, ☥° V
29	−8.8	−7.8	−7.9	−8.2	−1.6	554.0	555.0	555.9	91	88	100	SW 2	S 2	NE 3	4	4	10≡*	0.3	✳° ☥ ≡ $7^3/_4$P–n
30	−8.3	−7.5	−8.8	−8.2	−1.5	558.0	559.6	561.0	98	95	92	NE 2	ENE 1	SW 1	8	6	3	.	≡° 10^a
Mittel	−7.5	−6.4	−7.4	−7.1	—	555.7	555.9	556.0	91	90	91				7.2	7.2	6.8	Summe 188.0	*) **2.** $9^3/_4$–$10^1/_4{}^a$, ☥² ☄–6P, ≡ $6^1/_4$–$7^1/_4$P *) **5.** 6P, ✳–8P, ≡ ✳ ☄² $8^3/_4$P–n *) **7.** $5^3/_4$–$6^1/_2$P, ≡ ✳ $8^3/_4$P–n *) **8.** $3^3/_4$–4, $8^3/_4$P–n *) **12.** V, ☤ 9P *) **13.** n–$5^3/_4$P, V° *) **18.** $5^3/_4$–6P, n ☄² *) **20.** ☥ $2^1/_2$–6P, ✳ 3–7P *) **23.** 5P, ☥–n

November 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−5.0	−3.0	−4.0	−4.0	−2.3	584.3	583.9	583.1	88	78	88	SE 1	SE 2	S 1	10≡	6≡	10≡*	21.5	≡, ☥ II, ✳ 2P–n
2	−2.0	−3.8	−4.8	−3.5	−1.7	578.7	580.3	583.3	92	90	84	S 1	N 1	N 1	10≡*	10≡*	o	3.0	✳ ≡ n–p
3	−7.0	−3.1	−5.8	−5.3	−3.3	585.8	588.5	590.6	72	79	86	NE 1	S 1	S 1	6	8≡	10≡	.	p ≡
4	−4.2	−2.4	−2.8	−3.1	−1.0	592.0	592.1	591.0	90	90	92	S 1	S 1	S 2	10	10≡	10≡*	.	☥, p ≡, ☥² ✳° 8P–n
5	−0.8	**0.4**	−2.6	−1.0	1.3	588.3	584.7	579.4	95	68	90	S 2	S 3	S 6	10≡*	10●	10●	14.0	✳ ≡ ☥² n–9^a, ●, ☄, *)
6	−1.0	−2.0	−3.4	−2.1	0.3	583.4	583.7	584.6	86	78	82	SE 2	SE 1	S 0	6	8	o	.	≡° I
7	−2.8	−4.2	−4.8	−3.9	−1.3	584.9	586.0	585.2	72	80	88	SE 1	S 1	S 1	9	10≡*	10≡*	**36.0**	✳² ≡ 10^a–n
8	−6.2	−5.0	−5.8	−5.7	−3.0	585.8	585.2	584.4	83	90	92	N 1	N 3	N 4–5	6	10≡	10≡	.	≡ ☥ ☄ 11^a–p, ☥² ☄²
9	−6.2	−7.0	−7.6	−6.9	−4.0	585.9	585.9	588.5	88	86	88	N 4–5	N 4	N 3	10≡	10≡	10≡*	.	☄² ☥² ≡, ✳°III [III–n
10	−9.4	−7.8	−9.8	−9.0	−6.0	589.4	589.4	588.1	84	80	74	N 2	N 3	N 1	4	6	o	.	☥ ≡° ☄ II
11	−9.0	−5.3	−7.8	−7.4	−4.3	587.7	587.1	584.0	68	71	78	SE o	S 1	S 2	o	6	10≡*	3.5	✳ ≡ ☥° III–n
12	−6.8	−4.0	−6.5	−5.8	−2.5	577.6	578.0	580.0	74	76	76	S 1	N 3	N 2	10*	10*	10≡*	8.0	✳, ☄ II, ≡ III–n
13	−5.6	−4.2	−8.4	−6.1	−2.7	574.8	573.1	571.8	74	75	78	S 1	S 1	S 1	10≡*	10*	10*	2.5	✳ ≡ I, ✳ oP–n
14	−8.4	−6.7	−6.6	−7.2	−3.6	**571.2**	572.1	574.1	74	75	78	S 1	N 3	N 1	6*	10≡	4	0.8	✳° I, ☥² ≡ ☄ 11^a–p
15	−9.4	−5.4	−7.2	−7.3	−3.6	566.2	577.6	575.2	76	75	84	N o	S 1	S 1	7	10	10*	.	☥² ✳° 6P–n
16	−8.8	−9.6	−10.9	−9.8	−6.0	573.5	574.6	577.4	77	78	78	N 3	N 4	N 2	10≡*	10≡*	10*	.	≡ n–p, ☄ ☥² ✳°, ☄² II, [n ☥²
17	**−12.8**	−11.0	−9.8	−11.2	−7.2	584.9	587.2	590.5	77	78	80	N 1	N o	N 1	8	4	o	.	
18	−9.4	−7.8	−6.4	−7.9	−3.8	**692.2**	591.7	591.4	78	79	86	N 1	N 1	N 3	10	10*	10	2.5	✳ ☥ 9^a–p, ≡° ☄ III
19	−4.6	−5.1	−3.0	−4.2	0.1	588.2	587.2	585.6	80	80	86	N 1	N 2	N 3	6*	4*	10≡*	16.0	✳ ☥², ≡ ☄ III
20	−3.8	−3.0	−5.0	−3.9	0.5	586.8	587.2	590.5	83	83	86	N 1	N o	N 2	6*	10*	10≡*	2.5	≡° ☥ I, ✳, ≡ III
21	−5.5	−3.8	−4.7	−4.7	−0.2	592.2	591.4	591.2	83	82	85	SE 1	N 3	N 2	2	10≡	o	0.5	≡° ☥ ✳° I, ≡ ☄ 9^a–p
22	−7.0	−6.8	−7.0	−6.9	−2.3	590.6	591.2	590.4	83	83	85	N 1	NE 1	N 2	4	4	8	.	
23	−7.8	−7.2	−4.8	−6.6	−1.8	589.8	588.2	588.6	84	83	84	N 4	NE 2	N 1	10≡*	3	o	.	≡ ✳° ☥ ☥² ☄² 4–10^a
24	−5.0	−5.6	−7.6	−6.1	−1.2	586.7	585.8	586.5	83	84	84	N 2	N 3	N 2	6*	4*	6*	.	✳° ☥, ☄ ☥² II
25	−10.0	−6.4	−8.0	−8.1	−3.1	585.2	585.4	590.6	83	72	84	NE 2	N 1	N 1	o	o	8	.	≡° ✳° I
26	−7.8	−4.0	−7.8	−6.5	−1.4	590.3	590.2	591.2	82	**56**	83	N 1	S 1	N 3	6	o	10≡*	.	≡ ☥² ✳° ☄ 6P–n
27	−3.6	−2.4	−5.6	−3.9	1.3	590.2	588.3	588.0	83	85	87	N 2	SE 1	SE 1	10≡*	8≡	10≡	2.0	☥² ✳ I, ≡, ≡² III
28	−5.8	−3.2	−5.4	−4.8	0.6	587.5	587.0	585.2	85	84	84	SE 2	SE 1	SE 1	o	10	10≡*	16.5	≡° I, ✳ ≡ 3^p–n
29	−5.8	−5.8	−6.4	−6.0	−0.5	583.2	580.4	585.8	83	86	84	SE 2	SE 2	SE 2	10*	6	o	9.5	✳ n–p
30	−8.8	−4.8	−8.6	−7.4	−1.8	587.5	588.4	590.8	84	82	84	SE o	SE 1	SE 1	8	o	o	.	
Mittel	−6.3	−5.0	−6.3	−5.9	—	585.2	585.1	585.6	82	79	84				7.0	7.2	6.9	Summe 138.8	*) **5.** ☄² 3^p–n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572^m$; $G = 0.05\,{}^m/_m$.

Bern.

Dezember 1805.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.9	3.7	−0.9	1.2	0.5	716.1	716.8	718.8	99	74	100	NE 0	NNE 1	NE 0	10≡	5	8	r	a ≡
2	−0.2	1.0	0.5	0.4	−0.2	718.9	718.5	718.7	86	90	93	E 0	NE 1	NE 0	10	10	10	.	
3	0.4	0.9	0.5	0.6	0.2	717.7	717.3	716.9	92	93	93	E 0	NE 0	NE 0	10	10	10	0.1	
4	0.2	1.7	0.1	0.7	0.4	715.9	715.0	715.0	97	91	100	SW 0	SW 0	NE 0	10	10	10●	0.4	●° $8^1/_2$–9p
5	−0.2	0.5	−0.7	−0.1	−0.3	714.3	714.7	714.5	100	84	90	W 1	W 0	W 0	10	10	10	.	
6	−1.3	1.5	0.4	0.2	0.2	715.2	715.8	716.9	91	76	100	SW 0	SW 0	SW 0	10	9	10	3.4	✳ $3^1/_2$p–n
7	1.0	3.9	3.3	2.7	2.8	718.4	719.0	721.2	100	96	100	SE 0	SE 0	SE 0	10	10	9≡	0.9	●° a, 2–4p, ≡ III–n
8	2.0	8.8	3.2	4.7	4.9	721.7	721.0	721.5	100	80	99	SE 0	SW 0	S 0	7≡	3	4	0.2	≡ I
9	3.1	6.4	5.9	5.1	5.4	719.0	716.5	714.4	97	89	98	S 0	S 0	NE 1	10	10	10●	20.4	●° $6^1/_4$a, ● $1^1/_2$p–n
10	2.2	3.2	2.2	2.5	3.0	719.8	720.7	723.0	86	73	76	NE 2	NE 2	NE 2	10	10	10	.	🌧
11	0.4	1.9	−0.1	0.7	1.3	724.6	724.6	**725.7**	81	**69**	79	NE 1	NE 2	NE 1	10	2	2	.	🌧 II
12	−1.5	0.6	−1.8	−0.9	−0.2	**725.7**	725.0	723.9	85	75	86	NE 1	NE 1	NE 1	2	2	2	.	
13	−2.7	0.3	−0.5	−1.0	−0.2	722.9	722.4	722.1	89	**69**	75	NE 1	NE 2	NE 1	2	3	4	.	a ⌙, 🌧 II
14	−4.5	−2.1	−2.5	−3.0	−2.1	720.4	719.9	719.4	95	90	85	N 0	NE 2	NE 1	1	2	1	.	a ⌙, 🌧 II
15	−3.5	0.5	−0.6	−1.2	−0.2	719.9	720.1	721.1	96	86	91	E 0	E 0	W 0	10≡	10	10	.	a ⌙ ≡
16	−3.7	−2.5	−3.2	−3.1	−2.0	719.6	718.5	718.2	100	96	100	S 0	SW 0	NE 0	10≡	10≡	10	.	≡² n–$9^1/_2$a, ≡–p
17	−3.7	0.0	−2.7	−2.1	−0.9	718.2	717.2	717.6	95	80	100	SE 0	E 1	SE 0	10	9	10	.	
18	−2.0	−0.6	−2.4	−1.7	−0.4	717.7	717.9	718.3	92	83	95	SE 0	SE 0	S 0	10	10	10	.	
19	−3.2	−0.7	−2.6	−2.2	−0.9	718.0	718.2	719.2	100	88	100	SE 1	SE 0	SSE 0	10≡	10	10≡	1.6	≡ a, III, n ✳
20	−1.8	2.1	0.7	0.3	1.7	720.9	721.6	723.0	100	87	100	SE 0	SE 0	SE 0	10.	10	10	0.2	✳° 8–9a
21	−1.4	2.4	−1.5	−0.2	1.3	724.1	723.9	724.3	100	81	97	SE 0	SE 0	N 0	7	4	10≡	.	≡² III–n
22	−3.6	−2.0	−2.4	−2.7	−1.2	722.9	721.5	721.0	100	100	100	S 0	NE 0	NE 0	10≡	10≡	10≡	.	≡²
23	−3.0	−1.9	−2.7	−2.5	−0.9	720.1	719.5	720.5	100	100	100	NE 0	SE 0	SE 0	10≡	10≡	10≡	.	⌙ I, ≡² n–II, p ≡
24	−4.0	−2.8	−4.0	−3.6	−2.0	720.6	721.0	721.4	100	96	100	S 0	SW 0	SW 0	10	10	10	.	
25	−4.3	−2.6	−3.9	−3.6	−1.9	721.5	721.0	721.1	100	100	100	SW 0	S 0	S 0	10≡	10≡	10≡	.	a ≡, p ≡²
26	**−7.0**	−2.4	−3.8	−4.4	−2.7	719.4	717.6	715.6	100	100	100	S 0	S 0	SE 0	10≡	6≡	10≡	.	≡ ⋁, ≡² III–n
27	−5.4	−3.5	−5.1	−4.7	−2.9	711.8	709.3	709.0	100	100	100	SE 0	SE 0	S 0	10≡	10≡	10≡	.	≡² ⋁ I, III, ≡
28	−6.5	−0.4	−0.5	−2.5	−0.7	707.1	704.9	703.3	100	100	100	S 0	S 0	S 0	7	10≡	10	0.7	⋁ I, ≡ II, n ✳°
29	−0.2	4.0	4.8	2.9	4.8	701.8	701.7	**701.6**	100	96	79	S 0	SW 1	SW 2	8≡	10	8	4.6	≡ I, ● $10^1/_2$–$11^1/_2$a, *)
30	4.1	5.4	0.7	3.4	5.3	707.0	709.6	713.2	91	83	95	SW 2	W 2	NE 1	10	10	10	5.8	🌧 n–II, ● 4–6, $6^3/_4$–$8^3/_4$p
31	−2.6	−3.2	−5.3	−3.7	−1.8	716.4	715.8	716.0	91	85	86	NE 1	NE 2	N 1	10	10	10	.	🌧 II
Mittel	−1.7	0.8	−0.8	−0.6	—	718.0	717.6	718.0	96	87	94				8.8	8.2	8.6	Summe 38.3	*) **29.** $0^1/_4$–$0^3/_4$p, n, 🌧 III

Keine Angaben über Schneebedeckung.

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

Dezember 1805.
Observatorium.

1	1.3	4.1	2.2	2.5	−0.3	723.7	724.6	726.7	93	74	84	NE 1	NE 1	NE 1	9	8	10	.	
2	1.1	1.5	1.3	1.3	−1.4	726.8	726.6	726.6	82	82	85	NE 2	NE 2	NE 2	10	10	10	.	
3	1.0	1.5	0.7	1.1	−1.4	725.7	725.1	725.0	95	93	96	NE 1	NE 1	N 0	10	10	10	.	●° III
4	1.2	2.1	1.5	1.6	−0.8	723.5	722.9	722.8	87	86	82	NW 1	W 1	NW 1	10	10	10	.	
5	0.1	1.0	−0.4	0.2	−2.1	722.2	722.5	722.4	82	83	89	NW 1	SW 1	W 2	10	10	10	.	
6	−0.9	1.1	2.1	0.8	−1.3	722.9	723.7	724.6	85	82	98	W 2	SW 2	W 2	10	10	10	1.8	✳ 2–$4^1/_2$p, ●–n
7	3.5	6.1	6.0	5.2	3.2	725.7	726.6	728.5	93	88	90	W 1	W 2	W 1	10	10	9	0.5	●° n–3p
8	2.7	7.8	4.1	4.9	3.0	729.1	728.8	728.9	100	82	100	E 1	SE 1	NE 0	3	6	3	0.5	a ≡, ≡° II
9	4.1	7.5	5.8	5.8	4.0	726.6	724.1	722.4	100	89	96	SE 0	SW 2	NE 2	10●	10	10●	13.4	●° ≡° n–Sa, ● 2p–n, 🌧
10	4.0	5.2	2.5	3.9	2.2	727.0	728.2	730.4	**61**	69	74	NE 3	NE 3	NE 3	10	4	5	.	🌧 [10p–n
11	0.6	3.5	0.8	1.6	0.1	732.5	732.6	733.5	78	63	78	NE 3	NE 3	NE 3	6	0	2	.	🌧
12	−1.1	1.9	−0.4	0.1	−1.3	**733.7**	733.0	731.9	81	67	74	NE 3	NE 3	NE 3	5	3	3	.	🌧
13	−1.6	1.5	0.7	0.2	−1.1	730.5	730.2	730.3	78	69	73	NE 3	NE 3	NE 2	5	5	3	.	🌧 ≡° n–p
14	−3.0	−1.9	−0.7	−1.9	−3.1	728.2	728.0	727.3	94	88	85	NE 1	NE 2	NE 2	2	10	10	.	⌙ I
15	1.3	1.4	0.5	1.1	−0.1	727.7	728.1	728.9	93	93	89	NE 2	NE 1	N 1	10	10	10	.	≡° II
16	−0.6	0.3	−1.4	−0.6	−1.7	727.5	726.4	726.0	95	86	94	N 1	N 1	N 1	10	10	10	.	
17	−1.6	1.0	2.1	0.5	−0.5	726.2	725.2	725.3	88	85	84	NE 2	NE 2	NE 3	10	8	10	.	🌧 III
18	0.5	1.0	−0.1	0.5	−0.4	725.5	725.7	725.6	89	84	86	NE 1	NE 1	NW 1	10	10	10	.	
19	−0.5	1.4	0.5	0.5	−0.3	725.7	725.8	726.8	98	93	93	NE 0	W 1	N 1	10	10	10	.	≡° I
20	−0.2	1.8	0.6	0.7	−0.1	728.5	729.6	730.8	100	96	98	NE 0	NW 1	N 0	10	10	5	.	△° n–Sa, ≡–p, ≡° III
21	0.4	1.7	0.1	0.7	0.0	731.8	732.0	732.3	100	91	98	NE 0	SE 1	NE 0	10	10	10	.	≡° I
22	−1.9	−0.9	−1.0	−1.3	−1.9	731.0	729.8	729.0	100	98	100	NE 0	NE 1	NE 0	10	10	10	.	a ≡, p ≡²
23	0.0	−0.1	−0.3	−0.1	−0.7	727.7	727.4	727.9	98	98	98	NE 0	NE 1	W 1	10	10≡	10	.	≡ Ip
24	−1.5	−0.7	−1.4	−1.2	−1.7	728.4	728.9	729.3	100	96	96	NE 0	NE 0	NE 1	10	10	10	.	≡° n–p
25	−2.5	−1.7	−1.8	−2.0	−2.5	729.1	728.8	728.9	88	96	100	NW 1	W 1	NW 1	10	10	10	.	≡° I
26	−2.4	−1.5	−1.9	−1.9	−2.3	726.9	725.8	723.5	100	100	100	NW 1	NE 0	NW 0	10≡	10≡	10≡	.	a ≡, p ≡²
27	−3.7	−3.1	−3.7	−3.5	−3.9	720.7	717.1	716.8	100	100	100	E 1	W 0	NE 1	10	10	10	.	
28	−4.0	−1.4	0.3	−1.7	−2.0	714.9	712.9	711.3	100	100	88	E 1	SE 0	SW 1	10	10	10	5.5	● $5^1/_2$p–n
29	3.4	4.5	4.5	4.1	3.8	**709.3**	709.4	709.5	95	93	95	W 1	W 3	SW 3	10	10	10●	**14.7**	● n–$0^1/_2$, $4^1/_2$p–n, p 🌧
30	4.4	4.7	2.7	3.9	3.7	714.6	717.3	720.6	97	95	72	SW 2	SW 3	N 2	10●	10●	10	8.5	●, 🌧 II
31	−1.9	−2.7	**−4.6**	−3.1	−3.3	724.2	723.7	724.0	80	68	75	NE 3	NE 3	NE 3	7	4	7	.	🌧
Mittel	0.1	1.6	0.7	0.8	—	725.7	725.5	725.7	91	87	89				8.9	8.7	8.6	Summe 44.9	

Dezember 1905.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$;
$H = 405^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.0	5.2	3.4	3.8	1.5	731.5	732.0	734.0	83	64	83	NE 0	N 1	NNE 1	10	5	10	.	⛈ 10ᵖ-n
2	2.4	2.6	2.7	2.7	0.5	734.1	733.8	733.8	89	70	75	NNE 2	NNE 1	NNE 1	10	10	10	.	⛈ n-10ⁿ
3	2.2	2.4	2.1	2.3	0.3	733.3	732.2	732.5	85	82	85	N 1	NNE 1	NNE 1	10	10	10	.	
4	0.8	2.0	0.6	1.4	−0.5	731.6	730.9	730.5	89	85	83	E 1	S 1	S 1	10	10	10	.	
5	−0.7	−0.2	−0.8	−0.3	−2.1	730.6	730.1	730.3	88	85	83	SW 1	SW 1	SW 1	10	10	10	.	
6	−0.5	3.4	2.0	0.9	−0.8	731.4	731.6	732.6	92	73	93	SW 1	S 0	SW 1	10	10	10	3.3	● 4, 7ᵖ
7	2.6	6.8	4.6	4.4	2.9	734.3	734.7	736.2	96	85	96	SW 1	NW 0	E 0	10●	10●	10≡	0.8	●° 7ᵃ, 1ᵖ, ≡ III-n
8	1.6	**9.1**	3.8	4.8	3.4	737.0	736.4	736.8	100	86	93	S 0	S 0	S 0	10≡	2	6	.	≡ n-10ᵃ
9	3.0	8.3	6.7	5.4	4.1	734.3	731.9	728.8	92	83	100	S 0	S 0	W 1	10	10	10●	**25.2**	●² 4ᵖ-n
10	4.9	5.0	4.0	4.5	3.3	731.3	732.8	736.4	66	64	68	NNE 3	NNE 4	NNE 3	10	7	9	.	⛈²
11	2.0	3.0	4.1	2.9	1.8	739.6	739.8	740.6	82	67	70	NNE 2	NNE 2	NNE 2	10	10	10	.	⛈ n-1, 9ᵖ-n
12	1.3	2.2	1.2	1.6	0.6	**741.1**	739.7	738.4	76	**62**	72	NNE 2	NNE 2	NNE 1	10	5	8	.	⛈
13	−0.4	2.7	−0.6	0.5	−0.4	737.8	737.1	737.4	85	66	67	NNE 2	ENE 1	S 0	7	9	6	.	⛈ n-10ⁿ, ☋ III
14	−4.0	2.3	−0.5	−1.1	−2.0	735.1	734.4	733.9	95	70	80	E 0	NNE 2	N 1	7	0	6	.	n ⌴², ⛈ 1, 7ᵖ
15	−0.3	1.1	0.7	0.4	−0.3	735.8	736.2	736.9	92	86	85	S 1	S 0	SE 0	10≡	10	10	.	≡ I
16	−0.6	0.1	−0.3	−0.3	−1.0	735.2	733.9	733.4	89	89	93	E 1	N 1	S 1	10	10	10≡	.	≡ III
17	−0.4	−0.2	0.0	−0.1	−0.7	733.3	732.9	732.8	86	86	85	NNE 2	NNE 2	E 0	10	10	10	.	⛈ n-1ᵖ
18	−0.2	1.4	−0.1	0.4	−0.2	733.0	733.4	733.5	86	74	81	E 0	E 0	E 1	10	10	10	.	
19	−1.0	0.6	−1.4	−0.6	−1.1	734.1	733.5	733.6	92	86	96	E 1	SE 0	S 1	10≡	10≡	10≡	.	≡
20	−1.2	2.0	0.9	0.1	−0.2	736.1	736.9	738.5	100	93	93	S 1	ENE 1	S 0	10≡	10≡	10≡	.	≡ n-1, 9ᵖ-n
21	0.2	2.8	−0.2	0.8	0.5	739.8	739.7	739.7	96	85	92	S 1	S 1	S 1	10≡	10	10	.	≡ n-10ᵃ
22	−0.4	1.5	0.6	0.4	0.2	738.5	737.1	736.5	95	76	86	E 1	NE 0	SE 1	10	10	10	.	
23	0.0	2.2	0.7	0.6	0.4	735.5	735.1	735.8	89	64	78	E 0	N 0	E 1	10≡	10	10	.	≡ I
24	−1.0	0.0	−1.1	−0.6	−0.8	736.1	736.4	736.8	92	79	92	E 1	E 1	E 1	10	10	10	.	
25	−3.0	−2.6	−2.8	−2.8	−2.8	737.6	736.7	736.6	96	96	98	E 1	E 1	SE 1	10≡	10≡	10≡	.	≡
26	**−4.2**	−3.0	−2.9	−3.4	−3.4	735.0	733.6	731.1	100	100	100	S 0	S 0	S 1	10≡	10≡	10≡	.	≡ ⋁
27	−2.8	−1.6	−2.0	−2.3	−2.3	727.3	724.7	724.2	100	100	100	S 0	SE 1	SE 1	10≡	10≡	10	.	☋ I, ≡ ⋁, ≡° III
28	−1.6	0.3	0.5	−0.7	−0.6	722.4	720.1	718.9	100	92	96	S 1	E 1	S 1	10≡	10≡	10*	7.8	≡ ⋁ n-II, ✳ 9ᵖ, ● 10ᵖ, n
29	3.0	7.3	5.4	4.9	5.0	**717.3**	717.4	718.7	96	74	88	SSW 1	SSW 2	SSW 2	10	10	10●	12.7	● 10ᵃ, 5ᵖ-n, ⛈
30	5.2	6.4	5.2	5.6	5.7	724.3	726.2	727.5	87	80	87	SSW 1	SSW 1	S 1	10●	10●	10	3.0	⛈ I, ● n-1ᵖ
31	1.2	−0.2	−1.6	0.2	0.4	730.8	730.2	731.5	81	78	97	NNE 1	NNE 2	NNE 1	10	10	10	.	⛈
																		Summe	
Mittel	0.4	2.4	1.1	1.2	—	733.4	733.0	733.2	90	77	89				9.8	9.0	9.5	52.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Dezember 1905.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$;
$H = 455^m$, $G = 0.05^{m}/_{m}$.

1	0.7	4.0	1.3	2.0	−0.6	726.6	727.8	729.4	86	60	92	SE 0	NW 0	NW 0	10	10	10	.	
2	1.3	4.0	2.9	2.7	0.2	729.4	729.8	729.9	93	70	81	SW 0	NW 0	NW 0	9	10	10	.	
3	2.5	3.3	2.7	2.8	0.5	728.0	728.0	727.0	85	80	75	SE 0	SE 0	NW 1	10	10	10	.	
4	1.3	4.8	2.3	2.8	0.6	726.7	724.9	725.6	86	62	88	NW 0	SE 0	NW 1	10	1	10	.	
5	1.3	3.4	−1.9	0.9	−1.2	724.7	725.2	724.8	70	60	87	SE 1	SE 0	SE 0	10	3	2	.	
6	0.3	2.0	1.1	1.1	−0.9	725.3	726.3	727.2	87	81	80	SE 0	NW 0	NE 0	10	10	9	.	n (9/10) ✳°
7	0.7	5.3	2.7	2.9	1.1	728.3	729.5	731.3	90	67	87	SW 0	NW 0	SE 0-1	9	10	7	0.1	●° 5ᵖ
8	1.7	**8.5**	2.7	4.3	2.6	731.5	730.7	731.6	95	67	93	SW 0	NWo-1	NE 0	1	3	7	.	
9	3.0	7.9	5.4	5.4	3.8	728.9	726.9	724.8	95	75	99	SE 0	NW 0	NWo-1	9	10	10●	10.6	● ⛈ 4ᵖ-n
10	4.2	6.0	0.9	3.7	2.2	731.0	731.9	734.5	90	67	91	NE 0	NWo-1	NWo-1	10	8	8	.	
11	−1.0	3.0	−1.1	0.3	−1.1	735.8	736.6	737.2	81	69	77	SE 0-1	NWo-1	SE 0	1	1	0	.	
12	−2.5	1.5	−1.5	−0.8	−2.1	**737.4**	**737.4**	735.9	85	67	85	SE 0-1	SE 0	SE 0	9	1	3	.	
13	−0.7	2.0	−0.4	0.3	−0.9	734.2	733.7	733.8	81	65	89	SE 0	NW 0	SE 0	10	9	10	.	
14	−2.4	0.0	−1.4	−1.3	−2.4	731.9	731.5	731.0	95	89	93	NE 1	NW 1	NE 0	9	10	9	.	
15	−0.8	1.6	−2.0	−0.4	−1.4	730.9	730.8	731.7	89	70	91	SE 1	NWo-1	SE 0	10	10	0	.	
16	−1.2	0.2	−0.9	−0.6	−1.5	730.4	729.9	728.8	97	92	95	SE 1	SE 0	SE 0-1	10	10	10	.	
17	−1.0	0.2	−1.0	−0.6	−1.4	728.9	728.7	728.8	87	75	85	SE 0	SE 0	SE 1	10	10	10	.	
18	−1.6	0.0	−2.5	−1.4	−2.1	728.9	728.8	728.7	80	70	85	SE 1	SW 0	SE 0-1	10	10	10	.	
19	−2.3	0.0	−3.5	−1.9	−2.5	729.0	728.8	729.2	89	79	95	SE 0-1	W 0	SE 0	10	1	0	.	
20	−2.4	3.3	−1.0	0.0	−0.6	729.9	732.3	733.7	90	70	91	SE 0	NW 0	SE 0	10	10	1	.	
21	−2.5	3.4	−2.4	−0.5	−1.0	734.6	734.4	734.7	84	55	80	SE 0	SE 0	SE 0	1	0	0	.	
22	−1.8	2.4	−1.3	−0.2	−0.6	733.0	732.4	731.6	83	65	95	SE 0	SW 0	SE 0-1	1	2	10	.	
23	−0.6	0.7	0.0	0.0	−0.4	730.5	730.3	730.7	96	89	90	SE 0-1	SE 0	SE 0-1	10	10	10	.	
24	−1.7	−0.5	−2.3	−1.5	−1.8	730.7	731.5	732.2	93	90	98	SE 0-1	SE 0	SE 1	10	10	10	.	
25	−3.0	−1.4	−3.8	−2.7	−3.0	732.0	731.8	731.7	99	98	99	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡
26	−4.0	−1.5	−2.5	−2.7	−2.9	729.8	728.6	725.8	99	100	99	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡
27	**−5.3**	−1.1	5.1	−0.4	−0.6	722.6	719.5	718.9	100	97	**47**	SE 0	SE 0	S 3	10≡	10≡	0	.	≡, ⛈ 7 1/2-11 1/2ᵖ
28	−1.4	0.7	2.6	0.6	0.4	717.4	715.4	713.0	100	93	74	NW 0	NWo-1	SE 1	10≡	3	10	.	≡ I
29	1.5	6.0	3.7	3.7	3.6	712.7	711.5	**710.9**	85	62	75	SE 1	SW 0	SE 1	3	10	9	6.9	n (29/30) ●
30	2.9	3.9	0.9	2.6	2.5	715.8	718.6	723.3	99	97	98	SW 0	E 0	NW 1-2	10●	10●	10*	**20.9**	●, ● ✳ III, ✳-n
31	0.0	0.0	−3.2	−1.1	−1.2	727.9	727.1	726.6	86	80	80	NW 0	NW 1	SE 0	10	10	4	.	
																		Summe	
Mittel	−0.5	2.4	0.0	0.6	—	728.5	728.4	728.5	90	76	87				8.5	7.5	7.1	38.5	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493^m$, $G = 0.08^{m}/_{pn}$.

Zürich.

Dezember 1905.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.4	3.5	2.0	2.3	1.1	723.4	724.7	726.5	93	68	80	NW 0	S 0	NE 1	10	10	10	.	
2	0.8	2.1	1.8	1.6	0.5	727.0	726.6	726.7	85	78	85	NE 1	NE 1	NE 1	10	9	10	.	
3	1.2	1.4	0.6	1.1	0.1	725.2	724.6	724.4	87	87	83	E 1	E 0	E 1	10	10	10	.	p ●°
4	−0.6	0.6	−0.4	−0.1	−0.9	723.8	722.4	722.7	89	81	90	NE 0	N 1	NW 0	10	10	10	.	●° $4^1/_2$–6p
5	−0.8	−0.2	−0.2	−0.4	−1.1	721.8	722.3	721.5	83	79	84	NW 1	W 1	SW 1	10	10	10	.	
6	−1.2	2.0	1.6	0.8	0.2	722.0	722.4	723.9	88	74	100	NW 1	SW 1	SW 1	10	7	10●	1.6	✳° $3^1/_2$–5p, ●–n
7	2.1	5.6	5.0	4.2	3.7	724.8	725.8	727.8	95	88	90	S 0	S 1	S 0	9	10	8	1.3	●° 9a–$0^1/_2$p, ● $3^1/_2$–5p
8	4.0	**10.8**	6.0	6.9	6.6	728.5	727.7	728.1	92	70	88	E 1	S 0	SE 1	2	3	8	.	≡° $9^1/_2$–10a, ♈2 $7^1/_2$–9p
9	5.6	6.0	6.2	5.9	5.7	725.8	723.6	722.0	94	97	97	S 0	S 1	E 1	10	10	10●	**22.2**	●° $6^1/_4$–$11^3/_4$a, ≡°, ● $2^1/_4$p–
10	2.8	3.3	2.4	2.8	2.7	727.8	729.7	731.7	83	75	78	N 1	E 2	E 3	10	9	5	.	[n, ≡ 4p–III
11	0.4	5.1	1.0	2.2	2.2	733.4	733.4	734.3	82	63	72	E 1	NE 1	E 1	9	1	9	.	
12	−1.8	1.0	−1.6	−0.8	−0.7	**734.4**	734.1	733.2	82	78	87	E 1	NE 1	NE 2	3	2	2	.	
13	−2.8	0.5	−1.8	−1.4	−1.2	731.9	731.4	730.3	90	75	84	NE 1	N 1	E 1	1	3	2	.	a ⌙
14	−5.4	−1.9	−1.8	−3.0	−2.7	728.8	728.9	728.1	100	88	94	NE 1	NE 1	W 1	7	10	3	.	≡° l, a ⌙
15	0.4	1.4	−0.2	0.5	0.9	727.6	727.6	728.1	99	87	88	S 0	S 0	SW 1	10	10	10	.	a ⌙°
16	−1.9	−1.6	−1.7	−1.7	−1.2	727.2	726.0	725.7	94	93	95	W 0	N 1	SW 1	10	10	10	.	≡° II
17	−1.2	0.6	1.5	0.3	0.9	726.0	725.4	725.6	93	86	90	SE 1	SW 0	E 1	10	8	10	.	
18	0.2	0.8	−0.6	0.1	0.8	725.3	725.1	725.0	91	81	85	S 1	NE 0	NE 1	10	10	10	.	
19	−2.2	2.0	−1.2	−0.5	0.2	725.4	725.0	726.0	92	84	97	SW 1	SW 1	NE 1	10	2	8	.	
20	−0.3	1.9	1.2	0.9	1.7	727.9	729.2	730.6	99	94	99	SW 1	S 0	E 0	10*	10	10	0.4	✳° n–$10^1/_2$a 🌫
21	1.2	3.0	−0.6	1.2	2.1	731.6	731.6	731.7	100	77	92	E 0	NW 0	E 0	10≡	9	9	.	≡ n–$7^1/_2$a
22	−2.4	−1.0	−1.8	−1.7	−0.8	730.4	729.2	728.6	100	100	100	W 0	SW 0	NE 0	10	10≡	10	.	a ⌙, ≡° I, III, ≡²
23	−0.3	0.7	−0.2	0.1	1.1	727.4	727.0	727.4	100	94	92	NE 0	S 0	S 1	10	10	10	.	⌙° l, a ≡°
24	−1.4	−1.0	−2.5	−1.6	−0.6	727.9	728.3	728.7	96	95	99	SE 1	SW 1	NE 1	10	10	10	.	
25	−3.0	−1.6	−2.9	−2.5	−1.4	728.8	728.1	728.0	99	96	100	SW 1	SW 1	E 0	10	10	10≡	.	p ≡°, ≡ $2^1/_2$p–n
26	−4.6	−2.6	−3.8	−3.7	−2.6	726.6	725.1	722.9	100	100	100	N 1	NW 1	E 0	10≡	10≡	10≡	.	≡ V°
27	−4.8	−4.3	−3.7	−4.3	−3.1	719.6	716.9	716.2	100	100	100	NE 1	NW 0	E 0	10≡	10≡	10≡	.	≡ V
28	−4.6	−0.4	−1.3	−2.1	−0.9	714.6	712.9	710.5	100	91	98	NE 0	N 0	NE 0	8	6	10	0.2	V, ≡° III, ●° $11^1/_2$p
29	0.4	5.6	6.9	4.3	5.5	709.2	708.2	**707.8**	87	76	**62**	NW 1	W 2	W 2	2	10	9	5.6	✳° n–l, a V ∽°, ●° $9^1/_4$–*)
30	4.0	4.7	−0.6	2.7	4.0	712.7	715.6	721.0	83	86	95	W 3	W 2	E 0	10●	10●	10*	12.9	● 🌧 n–$6^1/_4$p, ✳–$9^1/_2$p 🌫
31	−5.1	−3.6	**−7.1**	−5.3	−4.0	725.5	724.8	724.0	81	75	85	NE 3	NE 2	NE 2	10	1	1	.	🌧 🌫
Mittel	−0.6	1.4	0.1	0.3	—	725.6	725.3	725.4	92	84	90				8.7	8.1	8.5	Summe 44.2	[$5^1/_2$p, 🌧 II

*) **29.** 10, $11^1/_2$a–$1^3/_4$, $4^1/_2$–[$4^1/_2$–$5^1/_2$p

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787^m$, $G = -0.11^{m}/_{pn}$.

Rigi-Kulm.

Dezember 1905.
Beobachter: *M. Beeler.*

1	−5.0	−2.4	−4.7	−4.0	−1.4	613.5	615.4	616.5	40	35	49	S 1	SW 0–1	E 0–1	0	1	1	.	🌫
2	−1.5	1.4	3.2	1.0	3.7	616.4	617.0	617.3	50	30	30	SE 1	SE 1–2	SE 4	4	2	0	.	🌧² III
3	2.3	2.7	−1.2	1.3	4.1	616.3	615.7	614.5	32	26	43	E 1	E 1	W 3	0	0	0	.	🌧 III–n
4	−4.2	−3.2	−6.4	−4.6	−1.7	613.3	613.0	612.6	94	82	86	NW 4	W 4	NW 4	1	1	1	.	🌧², ≡ III
5	−4.2	−2.8	−2.4	−3.1	−0.1	611.8	612.4	612.2	21	15	21	W 4	W 3	W 1–2	0	0	0	.	🌧² n–l, 🌧–p
6	−1.5	−1.0	−2.8	−1.8	1.3	612.8	613.5	614.6	12	16	96	NW 2–3	W 2	W 4	1	1	10≡*	3.5	🌧 l, ✳ ≡ 🌧² $5^1/_2$p–n
7	−2.8	−1.5	1.0	−1.1	2.0	616.3	617.6	619.4	100	66	98	NW 2	W 3	W 2	9	10	9	1.7	✳ $11^1/_2$a–$0^1/_2$p, 🌧 II, ● 🌫
8	0.3	**4.5**	3.4	2.7	5.9	620.8	620.7	620.9	100	25	48	W 1	SW 0–1	W 1	1	3	1	.	[$4^1/_2$–$5^1/_2$p
9	2.2	1.3	−1.8	0.6	3.9	618.9	616.7	614.3	53	100	84	NW 2–3	W 2	NW 1	9	10●	10≡*	**30.0***	p ●², ≡ ✳² III–n
10	−3.4	−5.7	−6.8	−6.0	−2.6	617.0	618.2	619.8	95	87	83	E 2	E 2	E 1	10≡*	10≡*	10≡*	2.0*	✳ ≡ 🌫
11	−7.6	−4.2	−5.0	−5.6	−2.1	621.0	621.7	622.3	50	20	20	NE 3	NE 3	NE 3–4	0	1	0	.	🌧, 🌧² III–n 🌫
12	−0.6	−0.8	−0.8	−0.7	2.8	**622.5**	**622.5**	621.7	5	4	5	E 4	E 4	E 4	1	1	0	.	🌧² 🌫
13	−3.6	−1.2	−0.6	−1.8	1.8	619.9	620.3	620.3	12	13	10	NE 3–4	NE 3	NE 2	6	4	5	.	🌧 n–p 🌫
14	−3.0	−1.1	−1.2	−1.8	1.9	618.6	618.3	618.4	4	4	32	NE 1–2	NE 1	E 3	0	1	1	.	🌧 III–n
15	−1.0	2.2	0.5	0.6	4.3	618.6	618.2	619.1	39	23	15	E 3	SE 0	W 2	0	0	0	.	🌧 I
16	−0.9	1.0	0.2	0.1	3.9	617.9	617.2	616.5	18	17	17	NW 0–1	W 0	W 1	0	0	0	.	
17	−1.0	−1.0	−1.0	−1.0	2.9	616.0	616.2	616.0	27	22	30	E 1	E 1–2	E 2	0	0	0	.	
18	1.1	3.1	2.0	2.1	6.0	616.0	616.2	616.3	8	**3**	9	SE 1	W 0	W 1	0	0	0	.	
19	−1.4	−3.2	−3.6	−2.7	1.3	615.9	616.0	616.5	22	50	70	S 0–1	NW 3–4	NW 3	0	1	1	.	p 🌧
20	−4.7	−3.8	−5.0	−4.5	−0.5	617.6	619.0	619.7	100	100	65	NW 1	NW 1	W 1	10≡*	10	1	0.9	✳° ≡ I
21	−5.1	−2.3	−1.2	−2.9	1.2	620.5	621.1	621.2	52	47	25	W 1	SW 1	SW 1	1	1	1	.	
22	−1.4	2.0	0.6	0.4	4.5	620.7	620.3	619.6	23	20	31	W 0–1	SE 1	SE 1	1	1	1	.	
23	0.6	2.6	1.5	1.6	5.8	618.1	618.2	617.9	47	35	30	E 1	SE 1	SE 1	0	1	1	.	
24	1.6	2.0	1.0	1.5	5.7	618.2	619.0	619.4	21	15	15	E 1	E 1	W 1	0	0	0	.	
25	2.0	2.5	0.7	1.7	5.9	619.5	619.5	619.8	12	14	20	W 2	W 2	W 1–2	0	0	0	.	
26	0.2	2.2	0.5	1.0	5.3	618.2	617.4	616.9	28	20	28	W 1	W 0–1	W 0–1	0	0	0	.	
27	−1.4	0.4	−2.0	−1.0	3.3	611.0	609.1	609.0	30	29	33	E 1	S 1	S 1	0	0	1	.	
28	−0.9	0.5	−0.6	−0.3	4.0	607.8	605.9	604.7	26	30	32	S 2	S 3	S 1	3	7	10	.	🌧 II
29	−1.7	−1.8	−1.6	−1.7	2.7	603.5	602.8	**602.3**	53	60	45	NW 2–3	NW 2	NW 3–4	3	10	9	1.7	🌧 l, III–n, n ✳
30	−4.0	−4.1	−4.4	−4.2	0.2	605.4	608.1	608.5	95	90	87	NW 4	NW 3	NW 4	10≡*	10≡*	10≡*	19.5	✳ ≡ 🌧² 🌫
31	**−9.8**	−9.7	−8.5	−9.3	−4.9	613.2	612.9	613.1	88	82	80	N 1	SE 0–1	SE 1	10≡	0	0		≡ I 🌫
Mittel	−2.0	−0.7	−1.5	−1.4	—	616.0	616.1	616.2	44	38	43				2.6	2.8	2.7	Summe 59.3	

Dezember 1905.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1811^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	-11.0	-2.5	-5.5	-6.3	-1.5	614.3	615.0	616.1	95	70	100	NW 0	NW 0	NW 0	1	8	2	0.5	✳° 4½-6½p
2	-5.0	-1.2	-6.8	-4.3	0.6	617.1	617.2	618.4	100	76	100	NW 0	NW 0	NW 0	9	4	0	0.3	✳° 8½-9½a
3	-9.0	-2.4	-4.4	-5.3	-0.2	615.6	613.6	614.1	100	92	100	W 0	S 0	S 1	0	7	10≡	.	≡ III-n
4	-7.8	-4.1	-11.6	-7.8	-2.6	614.1	612.9	612.0	100	95	99	S 0	S 0	S 0	7≡	1	0	.	≡ I
5	-11.4	-4.0	-11.0	-8.8	-3.5	611.4	610.9	612.2	100	60	84	S 0	S 0	S 0	0	0	1	.	
6	-10.0	-3.0	-6.8	-6.6	-1.1	613.5	613.1	614.5	80	60	75	S 0	S 0	S 0	0	0	4	.	
7	-10.0	0.2	-4.2	-4.7	0.9	616.1	616.8	619.0	80	50	78	NW 0	N 0	S 0	6	4	2	.	
8	-4.8	1.2	-3.1	-2.2	3.6	620.6	620.0	620.1	100	60	94	S 0	N 0	N 0	1	1	7	.	
9	-3.4	4.1	-0.8	0.0	5.9	618.1	615.3	612.9	100	59	99	N 0	W 1	N 0	6	8	10	8.0	n (9/10) ✳
10	-3.0	-1.6	-6.8	-3.8	2.2	614.5	616.0	620.5	96	61	90	N 0	N 1	NW 3	10	10	1	.	p
11	-10.6	-6.8	-11.0	-9.5	-3.3	621.5	621.4	621.8	98	65	70	W 2	N 1	N 1	0	0	0	.	
12	-10.5	-1.8	-8.1	-6.8	-0.5	622.1	621.3	620.8	67	33	59	N 1	W 1	N 1	1	1	0	.	
13	-9.6	-2.0	-3.4	-5.0	1.4	619.8	619.4	618.8	71	50	50	S 0	S 0	N 0	1	6	5	.	
14	-10.1	0.6	-9.5	-6.3	0.2	616.4	616.2	617.0	75	39	71	N 0	S 0	S 0	0	1	0	.	
15	-10.0	-3.2	-8.8	-7.3	-0.7	618.4	617.6	618.0	90	61	85	SE 0	E 0	SE 0	0	0	0	.	
16	-7.8	-1.0	-7.8	-5.5	1.2	616.5	615.2	614.9	80	54	75	S 0	SW 0	SW 0	0	0	0	.	
17	-9.6	-2.2	-9.4	-7.1	-0.3	614.6	614.7	615.7	84	54	81	SW 0	SW 1	SW 0	0	0	0	.	
18	-10.6	-3.6	-10.4	-8.2	-1.3	615.8	615.4	616.0	80	50	80	SW 0	SW 0	SW 0	0	0	0	.	
19	-11.6	-4.2	-11.8	-9.2	-2.2	615.6	615.2	615.8	90	60	81	SW 0	SW 0	SW 0	0	1	0	.	
20	-10.0	-4.6	-11.6	-8.7	-1.6	617.5	617.8	619.2	80	58	94	SW 0	SW 0	SW 0	1	0	0	.	
21	-10.0	-4.2	-8.6	-7.6	-0.4	620.1	619.5	620.0	84	50	72	N 0	N 0	N 0	1	1	0	.	
22	-9.0	0.8	-8.2	-5.5	1.7	619.8	618.5	618.4	75	46	94	NW 0	S 0	N 0	1	1	0	.	
23	-8.6	-2.8	-9.0	-6.8	0.5	617.5	617.0	617.4	100	54	92	N 0	NE 0	N 0	2	1	0	.	
24	-11.8	-3.8	-11.0	-8.9	-1.5	618.2	618.3	619.3	90	52	90	N 0	E 0	N 0	0	0	0	.	
25	-11.4	-2.8	-10.0	-8.1	-0.7	619.6	618.8	619.0	82	53	83	NW 0	E 0	N 0	0	0	0	.	
26	-11.4	-4.2	-11.6	-9.1	-1.6	617.3	616.1	614.3	90	63	84	N 0	NE 0	N 0	0	0	0	.	
27	-14.0	-5.2	-7.4	-8.9	-1.3	611.8	610.7	610.3	95	75	94	N 0	S 0	S 1	0	0	4	.	
28	-6.0	-1.8	-4.8	-4.2	3.4	608.0	606.9	605.6	93	81	100	NW 0	S 1	SW 0	10	8	9	2.0	n (28/29) ✳
29	-4.6	-1.6	-4.6	-3.6	4.1	603.7	602.5	602.4	100	83	95	W 0	W 1	SW 1	8	7	1	.	
30	-4.4	-0.9	-4.2	-3.2	4.5	604.3	605.4	607.1	91	80	100	SW 1	NW 1	S 0	8	9	10*	2.0	✳
31	-11.4	-7.4	-17.6	-12.1	-4.4	611.8	611.4	613.6	73	45	94	S 0	SE 1	N 0	0	0	0	.	
																		Summe	
Mittel	-9.0	-2.5	-8.1	-6.5	—	615.7	615.2	615.6	88	61	86				2.4	2.3	2.1	12.8	

Dezember 1905.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 700^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	2.4	5.7	3.0	3.7	1.0	704.1	704.7	706.6	41	46	90	NE 1	SW 0	NE 0	0	5	10	0.7	● ° 5½-6½p
2	3.7	7.6	2.7	4.7	2.1	706.1	706.4	708.0	72	63	85	NE 0	SW 0	NE 1	5	8	0	.	
3	1.5	4.4	2.0	2.6	0.1	705.0	705.1	706.2	79	80	96	NE 1	SW 1	SW 0	0	10	10●	1.2	● 5½p-n
4	1.7	4.2	-0.5	1.8	-0.6	705.7	704.4	703.6	95	68	76	SW 0	NE 0	NE 1	10	8	1	.	
5	-2.0	-0.8	-2.0	-1.6	-3.9	703.1	702.4	703.0	76	74	84	NE 1	NE 0	NE 0	3	1	1	.	
6	-2.6	-0.8	-0.2	-1.2	-3.4	703.9	703.9	704.9	80	78	72	NE 1	NE 1	NE 0	0	0	1	.	
7	-0.6	2.6	1.8	1.3	-0.8	705.6	706.6	708.8	74	71	71	NE 1	SW 0	NE 0	2	4	1	.	
8	0.7	3.7	4.4	2.9	0.9	709.6	709.4	709.0	82	70	69	NE 0	NE 1	NE 1	0	1	8	.	
9	4.0	7.8	5.3	5.7	3.8	707.0	705.0	703.1	74	66	76	NE 1	SW 0	NE 1	1	10	10●	2.6	● 9p-n
10	6.4	8.3	4.7	6.5	4.7	703.1	705.5	710.2	47	37	41	NE 0	NE 1	NE 2	10	10	0	.	III-n
11	1.8	2.6	-1.2	1.1	-0.6	711.8	712.6	713.6	42	46	63	NE 2	NE 1	NE 0	0	0	0	.	I
12	-2.7	-1.2	-2.4	-2.1	-3.7	713.4	713.0	712.0	75	74	80	NE 1	NE 0	NE 0	0	1	0	.	
13	-0.9	1.7	7.5	2.8	1.3	709.1	709.2	707.0	69	48	27	NE 0	NW 0	NE 0	1	8	4	.	
14	8.2	11.8	8.8	9.6	8.2	703.5	704.3	705.5	19	3	29	NE 1	NE 1	NE 2	0	1	1	.	III
15	3.6	2.0	0.5	2.0	0.6	707.9	708.5	707.8	44	62	63	NE 1	NE 1	NE 1	0	0	0	.	
16	-0.1	1.3	0.4	0.5	-0.8	705.0	704.0	702.7	69	65	69	NE 1	NE 1	NE 1	0	0	0	.	
17	-0.6	0.6	5.6	1.9	0.7	702.3	702.6	703.6	78	75	30	NE 0	NE 0	NE 1	1	0	0	.	
18	-1.9	1.4	-1.2	-0.6	-1.7	706.3	707.0	707.3	76	75	80	NE 0	SE 0	NE 1	1	10	10	.	
19	-2.0	-0.6	-2.8	-1.8	-2.8	707.8	708.0	708.4	88	74	79	NE 0	NE 1	NE 0	10	10	0	.	
20	-2.2	-0.8	-2.5	-1.8	-2.8	708.5	708.8	710.9	76	81	82	NE 0	NE 0	NE 0	1	0	0	.	
21	-2.4	0.2	-1.4	-1.2	-2.1	710.9	710.4	710.7	75	55	58	NE 0	NE 1	NE 1	0	1	0	.	
22	-1.6	0.9	-0.5	-0.4	-1.3	710.0	708.8	708.5	62	60	68	NE 1	NE 1	NE 0	1	10	0	.	
23	0.2	3.0	1.6	1.3	0.5	707.0	706.0	706.2	62	61	61	NE 1	NE 1	NE 1	0	0	0	.	
24	1.7	2.5	1.9	2.0	1.2	707.1	707.8	708.4	48	49	48	NE 1	NE 1	NE 1	0	0	0	.	
25	1.6	2.5	0.4	1.5	0.7	709.5	708.4	708.8	50	51	62	NE 1	NE 1	NE 1	0	0	0	.	
26	-1.0	0.2	-1.0	-0.6	-1.3	707.5	707.0	705.5	67	55	67	NE 0	NE 1	NE 1	0	0	0	.	
27	-0.6	-0.1	2.4	0.6	-0.1	703.2	701.8	700.6	60	66	70	NE 1	NE 1	NE 1	3	0	10	.	
28	0.9	2.1	0.8	1.3	0.7	698.0	697.2	695.4	64	71	78	NE 0	SW 0	W 0	10	10	10	0.7	n (28/29) ✳
29	0.0	3.2	1.3	1.5	0.9	693.0	692.3	692.1	96	87	92	W 0	SE 0	NE 0	10	10	10	.	
30	1.0	8.3	5.9	5.1	4.5	692.5	693.9	695.9	77	45	51	NE 0	NE 1	NE 1	10	8	10	.	
31	1.6	1.9	-2.8	0.2	-0.3	701.3	701.9	706.0	30	18	52	NE 2	NE 1	NE 1	0	0	10	.	I
																		Summe	
Mittel	0.6	2.8	1.4	1.6	—	705.5	705.4	705.8	66	61	67				2.6	4.1	3.5	5.2	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 275^m$, $G = 0.03^{mt}/_m$.

Lugano.

Dezember 1905.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h	1^h	9^h	7^h	1^h	9^h		
1	0.6	8.0	5.2	4.6	0.5	742.0	742.3	743.9	82	65	80	N 0	NW 0	N 0	0	8	10	.	
2	5.2	8.6	6.6	6.8	2.8	743.9	744.4	745.8	89	78	88	N 0	NW 0	N 0	10	10	10	0.3	●° 9–11ª
3	2.2	6.2	4.2	4.2	0.4	743.4	743.9	745.3	94	81	95	N 0	NW 0	N 0	6	10	10	0.4	p ●°
4	3.2	7.5	3.2	4.6	0.9	743.9	743.3	741.4	91	71	93	N 0	NE 0	N 0	10	6	2	.	
5	1.6	6.0	0.6	2.7	−0.9	741.0	740.4	741.5	83	61	79	N 0	NW 0	N 0	10	6	0	.	
6	−1.6	5.6	1.6	1.9	−1.6	742.6	742.0	743.1	89	68	83	N 0	SE 0	N 0	0	0	0	.	
7	0.2	5.2	0.8	2.1	−1.3	744.0	745.1	747.2	80	77	83	N 0	NW 0	N 0	6	10	0	.	
8	−0.6	7.4	2.6	3.1	−0.1	748.1	747.5	747.3	87	68	80	N 0	SE 0	N 0	0	0	3	.	
9	2.6	8.4	5.6	5.5	2.4	744.4	742.5	739.1	84	72	82	N 0	NW 0	N 0	6	10	10	6.4	n (9/10) ●
10	6.4	9.0	4.8	6.7	3.7	739.5	742.8	747.8	94	72	86	SE 0	S 0	N 0	10	10	7	.	
11	0.5	7.0	4.2	3.9	1.0	750.7	751.1	752.5	78	62	82	N 0	NW 0	N 0	0	0	10	.	
12	0.2	5.1	0.2	1.8	−1.0	**752.7**	751.9	751.1	89	72	85	N 0	NW 0	N 0	0	3	0	.	
13	−1.2	5.4	0.4	1.5	−1.2	748.2	747.6	745.4	82	57	75	N 0	NW 0	N 0	0	3	0	.	
14	0.6	**17.7**	6.8	8.3	5.7	739.6	738.5	742.5	61	**11**	43	N 0	N 3	N 1	0	0	0	.	⸗ 9 1/2ª–p
15	0.0	7.6	1.6	3.1	0.6	746.8	746.7	746.1	72	60	75	N 0	NW 0	N 0	0	0	0	.	
16	−0.8	6.1	0.8	2.0	−0.4	743.6	742.0	740.9	80	70	57	N 0	SE 0	N 0	0	0	0	.	
17	−1.0	6.2	0.6	1.9	−0.4	740.9	741.0	741.8	80	74	82	N 0	NW 0	N 0	0	0	0	.	
18	1.4	4.4	2.8	2.9	0.7	745.3	745.5	745.8	88	87	84	NW 0	NW 0	NW 0	10	10	10	.	
19	2.4	4.8	3.4	3.5	1.4	746.3	746.2	746.8	86	54	66	N 0	N 0	NW 0	10	10	10	.	
20	0.6	5.8	−0.2	2.1	0.1	747.2	747.4	749.6	78	72	87	N 0	E 0	N 0	6	0	3	.	
21	**−2.0**	4.0	0.6	0.9	−1.0	750.1	749.4	749.4	86	74	78	N 0	NW 0	N 0	0	0	0	.	
22	**−2.0**	5.0	0.0	1.0	−0.8	748.9	747.5	746.9	81	75	79	N 0	NW 0	N 0	0	0	0	.	
23	−1.7	5.2	0.8	1.4	−0.3	745.4	744.2	744.3	86	75	79	N 0	SE 0	N 0	0	0	0	.	
24	−1.0	6.2	0.4	1.9	0.2	745.5	746.1	746.9	82	74	80	N 0	NW 0	N 0	0	0	0	.	
25	−1.3	5.2	0.4	1.4	−0.2	747.9	746.9	747.2	79	77	75	N 0	NW 0	N 0	0	0	0	.	
26	**−2.0**	5.6	2.4	2.0	0.4	746.1	744.7	743.7	86	79	86	N 0	N 0	N 0	0	0	0	.	
27	1.6	4.6	2.6	2.9	1.4	741.6	739.6	738.3	85	84	87	N 0	S 0	S 0	8	10	10	.	
28	1.6	4.4	2.4	2.8	1.3	736.0	735.3	733.3	95	87	91	NW 0	NW 0	S 0	10	10	10●	2.4	● 7ᵖ–n
29	2.0	5.2	1.2	2.8	1.4	731.1	**729.5**	729.8	96	83	96	NW 0	NW 0	NW 0	10	2	10	.	
30	−0.4	6.6	6.8	4.3	2.9	730.8	731.0	732.3	93	82	59	NW 0	S 0	N 0	2	1	0	.	
31	8.0	7.0	2.2	5.7	4.4	736.8	740.9	744.8	17	57	51	NE 1	SW 1	SW 0	0	0	10	.	
																		Summe	
Mittel	0.8	6.5	2.4	3.2	—	743.7	743.5	743.9	82	70	79				3.7	3.9	4.0	9.5	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277^m$, $G = 0.13^{mt}/_m$.

Basel.

Dezember 1905.
Bernoullianum.

1	0.8	2.0	1.9	1.6	−0.5	742.8	743.9	745.7	100	96	95	E 0	E 0	E 1	10	10	10	.	≡
2	1.6	3.2	3.0	2.6	0.6	746.1	746.0	745.8	96	76	86	E 0	E 0	E 0	10	10	10	.	
3	3.2	4.0	2.8	3.3	1.4	744.2	743.7	743.7	83	80	76	SE 0	S 1	SE 0	10	10	10	.	
4	1.6	2.2	1.6	1.8	0.0	742.9	741.8	742.0	85	68	75	SE 0	W 1	W 1	10	10	10	.	
5	0.4	0.7	0.0	0.4	−1.3	741.5	741.6	741.1	74	75	78	W 1	W 0	W 0	10	10	10	.	
6	1.2	4.4	3.0	2.9	1.3	741.3	740.3	742.5	78	74	97	SW 0	SW 0	S 0	10	10●	10●	5.3	● 1ᵖ–1 1/2ª
7	3.6	5.5	6.2	5.1	3.6	743.6	743.7	746.5	97	94	97	SE 1	SE 1	S 1	10●	10	10	2.2	●6–11 1/4ª, 1 1/4–2 1/4, 7 1/4–
8	6.0	**11.0**	9.0	8.7	7.3	747.2	746.5	746.7	97	80	92	SE 1	S 0	S 0	7	5	10	0.6	[8 3/4ᵖ
9	8.2	9.2	7.2	8.2	6.9	744.0	741.7	741.5	97	95	94	S 1	SE 0	N 0	10	10●	10●	**18.7**	●° 2 1/4–3 1/4, 6 1/4–7 1/2ª, ●
10	3.3	6.0	4.2	4.5	3.3	747.5	748.7	751.3	90	70	60	N 0	NE 0	E 1	9	8	0	.	[10 1/4ª–0 1/2ª, ≡ 4 1/2ᵖ–n
11	−1.2	3.2	−0.2	0.6	−0.5	753.1	752.8	**754.2**	100	73	92	NW 0	N 1	NW 1	1	2	0	.	⌊ l
12	−2.8	−2.0	−2.8	−2.5	−3.5	754.1	753.9	753.2	100	100	100	N 1	N 0	N 0	10≡	10≡	10≡	.	⌊ l, ≡
13	−3.1	−2.2	−0.4	−1.9	−2.8	751.8	751.2	750.2	98	92	96	N 0	N 0	N 0	10≡	10≡	10	.	≡ n–ll
14	−1.9	−0.4	−0.8	−1.0	−1.8	748.6	748.3	747.6	94	73	92	N 0	S 0	E 0	10	8	0	.	
15	0.0	2.2	2.4	1.5	0.8	747.0	746.8	747.1	89	86	84	SE 0	SE 1	SE 1	10	10	10	.	
16	0.6	1.0	0.6	0.7	0.1	746.1	745.0	745.0	88	81	88	SE 1	E 1	SE 1	10	10	10	.	
17	0.9	3.4	1.8	2.0	1.5	745.1	744.6	744.7	87	76	89	SE 0	E 0	E 1	10	8	10	.	
18	2.2	2.2	0.0	1.5	1.1	744.3	743.9	743.8	72	72	85	SE 1	S 2	S 1	10	1	0	.	
19	−0.9	4.0	0.2	1.1	0.7	743.3	743.3	745.1	90	71	89	SE 1	S 0	SE 1	1	0	0	0.8	⌊ l [●° 10 1/2–11ª, ≡ ll
20	0.8	3.9	2.4	2.4	2.1	746.9	748.2	749.8	93	89	93	S 1	SE 0	E 1	10	10≡	10	.	●° ✳° 4 1/4–8 1/4ª, ᔕ–9 1/2ª,
21	2.2	4.0	1.8	2.7	2.5	751.1	750.7	750.7	96	70	89	E 1	E 0	E 1	10	2	10	.	
22	−0.8	3.6	0.6	1.1	1.0	749.7	748.2	747.9	96	80	96	S 1	S 0	E 1	4	5	0	.	
23	2.2	3.0	2.6	2.6	2.6	746.4	746.0	746.4	89	83	83	E 0	SE 1	SE 1	10	10	10	.	
24	0.0	2.0	−1.2	0.3	0.3	746.7	746.9	747.3	85	75	88	SE 1	SE 1	SE 1	3	1	0	.	
25	−2.6	2.0	−1.0	−0.5	−0.5	747.2	746.3	746.6	90	75	92	SE 1	SE 1	SE 1	0	0	0	.	⌊ l
26	−2.6	1.6	−1.6	−0.9	−0.8	745.4	743.3	741.4	96	82	92	SE 2	S 1	SE 1	1	0	0	.	⌊ l
27	−2.8	0.8	−2.0	−1.3	−1.2	737.6	734.7	734.1	90	75	84	SE 1	SE 1	SE 1	1	0	0	.	⌊ l
28	−2.0	2.4	1.1	0.5	0.6	732.5	730.2	728.6	84	66	91	SE 1	SE 1	SE 1	8	8	10●	2.5	⌊ l, ● ᔕ 7 1/4ᵖ–2 1/2ª
29	2.4	8.4	7.6	6.1	6.3	**725.6**	725.7	**725.6**	86	63	72	SE 2	SW 1	W 2	10	9	9	0.7	ᔕn–9ª, ●° o, 3 1/2, 8 1/4–8 3/4ᵖ
30	6.8	7.4	0.6	4.9	5.1	731.3	734.3	740.3	80	77	92	W 4	W 3	N 2	10	10	10	3.1	●° 1 3/4–2 1/2, 5–5 3/4ª, ⸗² ⊠
31	−3.4	−1.4	**−4.2**	−3.0	−2.8	745.1	743.8	743.3	87	**53**	55	SW 1	SE 1	SE 2	10	1	0	.	ᔕ l [n–l, ⸗–p, ✳● 5 1/4–8ᵖ
																		Summe	
Mittel	0.8	3.1	1.5	1.8	—	744.5	744.1	744.5	90	78	87				7.9	6.7	6.4	33.9	

Dezember 1905.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500^m$, $G = -0.16\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−8.0	−5.8	−6.0	−6.6	0.2	561.8	563.3	564.7	72	72	87	SSW 1	SSW 2	SSW 2	2	7	2	.	
2	−4.4	−2.6	−0.9	−2.6	4.3	565.5	566.4	567.2	85	81	73	SSW 2	SE 1	E 2	3	3	0	.	
3	**0.0**	−2.9	−9.0	−4.0	3.0	563.3	563.8	561.6	40	41	59	ENE 3	NE 2	N 2	1	1	1	0.8	
4	−7.8	−7.3	−10.2	−8.4	−1.3	560.6	560.4	559.3	100	90	98	WSW4	WSW4	WSW5	10≡*	7	2	1.2	≡ ✱ ⋁ n−11ª, ⬋ ☩, *)
5	−9.6	−8.8	−7.4	−8.6	−1.4	559.2	559.5	560.4	63	76	69	WSW4	WSW4	WSW4	1	5	1	.	☩ n−2ᵖ, ⬋² 10ª, ⬋
6	−5.5	−5.5	−6.1	−5.7	1.6	561.3	561.2	562.8	65	68	100	WSW4	WSW4	WSW4	2	5	10≡*	8.4	⬋, ☩, ✱ ≡ 6ᵖ−n
7	−7.5	−5.1	−2.8	−5.1	2.3	564.0	565.1	567.8	95	100	100	WSW3	WSW4	WSW3	8	10≡*	10≡	8.4	☩ n−8½ᵖ, ⋁, ⬋ II, ✱
8	−3.3	−0.1	−1.7	−1.7	5.7	569.4	569.7	569.6	95	95	91	WSW3	W 2	W 3	4	7	8	0.9	[1¹³/₄ª−8½ᵖ, ≡ 0ᵖ−n
9	−1.6	−2.6	−4.5	−2.9	4.6	567.0	564.7	562.3	100	100	98	WSW4	WSW4	SW 0	10≡*	10≡*	10≡*	16.4	≡ ✱° n−9⁵/₄ª, ⬋ n−II, *)
10	−10.4	−10.5	−10.5	−10.5	−2.9	564.5	565.5	567.7	100	97	71	NE 3	NE 3	NE 4	10≡*	10≡	0	0.2	✱° ☩ n−0½ᵖ, ≡ n−2ᵖ, [⬋ III−n
11	−7.8	−7.2	−5.7	−6.9	0.8	569.3	570.0	570.5	64	51	43	ENE 4	ENE 3	ENE 4	0	1	0	.	⬋
12	−4.4	−3.9	−5.5	−4.6	3.2	**571.1**	571.0	570.0	51	40	41	ENE 3	ENE 3	NE 4	3	4	0	.	⬋ III
13	−5.8	−3.8	−2.1	−3.9	3.9	568.6	568.9	568.9	52	52	55	NE 3	ENE 4	ENE 3	4	6	7	.	⬋, Ψ 7ᵖ−n
14	−5.2	−5.8	−6.9	−6.0	1.9	566.5	566.2	566.5	31	53	97	N 3	NNE 3	NE 2	1	7	0	.	≡ 3¹/₂−7¹/₄ᵖ
15	−5.2	−1.7	−4.8	−3.9	4.1	566.1	566.7	567.4	80	69	67	ENE 3	ENE 2	W 4	0	1	0	.	⬋ III
16	−0.9	−2.5	−5.4	−2.9	5.1	565.9	565.2	564.4	54	69	65	W 1	W 2	W 3	1	1	0	.	
17	−4.8	−4.6	−2.0	−3.8	4.3	564.1	564.5	564.7	62	87	**17**	WNW 1	N 1	NNE 3	1	0	0	.	
18	−2.2	−1.9	−4.8	−3.0	5.2	564.7	564.9	565.0	32	40	42	ENE 3	NE 0	NE 0	1	1	0	.	
19	−5.2	−3.7	−7.6	−5.5	2.7	564.2	564.2	564.3	52	58	80	W 1	WSW 2	W 4	0	3	0	0.4	p ⬋
20	−9.2	−7.8	−10.7	−9.2	−0.9	565.0	566.0	567.0	100	100	98	W 3	W 2	W 2	10≡*	10≡	2	0.3	✱° n−9ª, ≡ n−6¹/₂ᵖ
21	−9.4	−6.4	−5.4	−7.1	1.2	567.7	568.3	569.1	78	56	48	WSW 3	W 3	WNW 3	4	2	8	.	
22	−3.8	−3.2	−3.8	−3.6	4.8	568.6	568.2	567.7	84	81	90	WNW 2	N 2	NNE 2	7	3	1	.	
23	−3.4	−2.9	−3.1	−3.1	5.3	566.7	566.3	566.5	74	67	40	ENE 3	ENE 2	ENE 1	6	1	0	.	
24	−2.5	−1.0	−0.8	−1.4	7.1	566.9	567.8	567.9	37	33	41	ENE 1	ENE 2	ENE 3	1	1	0	.	
25	−3.7	−3.7	−5.6	−4.3	4.2	567.9	567.5	567.4	62	60	76	WSW 4	W 4	WSW 4	1	0	0	.	⬋
26	−6.0	−4.1	−4.6	−4.9	3.7	565.9	565.0	563.0	75	71	62	WSW 3	WSW 3	WSW 1	1	1	0	.	
27	−5.2	−4.3	−6.5	−5.3	3.3	559.7	557.8	557.5	64	58	60	SSE 2	S 2	WSW 4	0	0	0	.	⬋ III
28	−6.0	−4.0	−5.3	−5.4	3.2	556.7	555.4	553.7	78	74	85	WSW 6	SSE 2	SSE 2	6	9	8	2.0	n (²⁸/₂₀) ✱ ☩
29	−7.4	−6.4	−7.8	−7.2	1.5	551.8	551.5	**550.6**	97	93	94	WSW 4	SW 4	WSW 4	7	9*	7	15.0	⬋ ☩, ✱ 0−6ᵖ, ≡° II, *)
30	−8.7	−8.6	−13.2	−10.2	−1.5	552.7	555.1	557.1	100	100	100	WSW 4	WSW 4	W 2	10≡*	10≡*	10≡*	**27.3**	≡ ✱² ☩² ⋁ ⬋
31	**−15.2**	−12.4	−6.8	−11.5	−2.8	559.2	560.1	561.5	98	56	38	W 3	W 1	NNE 1	10≡	1	0	.	≡ n−8ª
																		Summe	
Mittel	−5.8	−4.9	−5.7	−5.5	—	564.1	564.2	564.3	72	71	71				4.0	4.4	2.8	81.3	*) 4. ≡ 1¹/₄−3¹/₂ᵖ, ≡ ✱° 7−[8¹/₂ᵖ, ⬋²−n *) 9. ≡ 11¹/₄ª−n, ☩, 0¹/₂−8ᵖ, ✱ 0¹/₂ᵖ−n *) 29. ≡ 1¹/₄−5²/₄ᵖ, p ⋁°, ⬋² 4ᵖ

Dezember 1905.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2100^m$, $G = -0.14\,{}^{m}/_{m}$.

1	−6.8	−3.6	−5.0	−5.1	0.6	592.0	593.2	592.6	84	85	84	SE 1	SE 0	S 0	0	4	10≡	.	≡ 5ᵖ−n
2	−2.6	−0.4	−5.6	−2.9	2.9	594.4	594.9	595.6	83	88	90	S 1	S 1	N 1	10*	10≡	0	0.5	✱° I, ≡ II
3	−4.0	−1.4	−6.0	−3.8	2.1	596.0	593.3	593.4	88	64	90	N 1	N 0	N 1	0	0	6*	.	✱° ☩² III−n
4	−7.4	−6.4	−7.5	−7.1	−1.1	592.0	591.0	590.2	70	71	54	SE 1	SE 1	SE 1	10≡	6	0	.	≡ I, ≡°−II
5	−7.2	−4.8	−5.6	−5.9	0.2	589.6	589.4	590.4	38	32	56	SE 0	N 1	N 2	0	0	6	.	
6	−5.8	−2.4	−6.2	−4.8	1.4	591.0	591.3	593.0	42	48	52	S 1	SE 1	N 1	4	6	8	.	
7	−3.6	−1.6	−3.6	−2.9	3.4	594.0	593.6	597.0	38	34	48	N 1	N 1	S 1	6	10≡	4	.	≡ II
8	−1.8	0.6	1.2	0.0	6.4	598.2	598.2	598.8	46	28	46	S 1	N 1	N 1	10≡	6	4	.	≡ n−7ª, Ψ² 8³/₄−9¹/₂ᵖ
9	0.4	**1.8**	−2.0	0.1	6.6	596.2	596.6	597.6	54	52	62	N 1	N 1	N 1	7	6	0	.	
10	−7.4	−8.2	−10.2	−8.6	−2.0	596.4	594.6	597.2	42	24	26	N 1	N 0	N 0	8	4	0	.	
11	−5.8	−3.0	−2.8	−3.9	2.8	598.7	598.6	599.6	**18**	20	20	NW 1	N 1	N 1	0	0	0	.	
12	−1.8	−2.2	−3.8	−2.6	4.2	599.8	**600.4**	599.2	20	25	54	N 2	N 2	N 1	4	8	6	.	
13	−2.8	−1.4	−6.2	−3.5	3.4	597.4	596.3	597.6	32	34	48	N 2	N 2	N 1	8	6	4	.	
14	−4.2	−3.4	−6.2	−4.6	2.3	594.6	593.0	595.2	32	34	76	N 3	N 1	N 1	10*	4	0	.	⬋ ☩² ✱° I
15	−5.8	−1.8	−4.6	−4.1	2.9	595.5	595.3	596.2	58	56	58	SE 1	SE 0	SE 2	0	0	0	.	
16	−3.8	−2.8	−3.4	−3.3	3.8	596.2	595.6	597.4	46	38	58	N 1	N 0	N 2	6	4	0	.	
17	−3.7	−2.4	−1.2	−2.4	4.8	594.7	591.4	593.0	54	32	46	N 3	N 0	N 2	3	0	0	.	⬋ I
18	−1.6	−0.3	−3.2	−1.7	5.5	593.2	594.8	594.4	**18**	23	38	N 1	N 1	N 1	0	0	0	.	
19	−4.4	−1.0	−5.4	−3.6	3.7	593.5	593.6	594.2	28	34	92	N 1	SE 0	SE 1	0	0	4	.	
20	−8.0	−7.0	−8.6	−7.9	−0.6	594.8	595.4	597.2	86	82	72	N 2	N 3	N 2	8	4	3	.	⬋ II
21	−8.0	−5.0	−9.4	−7.5	−0.1	597.6	597.6	597.9	48	34	52	N 2	N 2	N 2	10	2	4	.	
22	−3.6	−0.6	−3.6	−2.6	4.8	597.9	598.2	597.4	34	44	52	N 1	N 1	N 2	4	0	8	.	
23	−0.4	−1.6	−3.8	−1.9	5.6	595.6	596.4	595.8	40	26	38	NW 1	N 2	N 2	0	0	0	.	
24	−3.2	−1.0	−3.6	−2.6	4.9	595.8	595.5	597.6	24	26	38	N 1	N 1	S 1	0	0	0.	.	
25	−3.0	0.2	−3.8	−2.2	5.3	597.8	597.6	597.4	27	32	44	SW 1	SE 0	NE 1	0	0	2	.	
26	−3.2	−3.6	−7.2	−4.7	2.9	595.3	595.2	595.8	38	24	72	N 2	SE 1	SE 1	0	0	0	.	
27	−9.0	−6.4	−8.0	−7.8	−0.2	596.4	593.6	588.8	68	94	92	SE 1	S 1	S 2	0	10≡	10≡	.	≡² 11ª−n
28	−7.0	−5.2	−7.0	−6.4	1.3	586.5	585.7	584.6	76	71	94	SE 1	S 2	S 2	4	10≡	10*≡	1.5	p ≡, ✱ 6ᵖ−n
29	−6.4	−4.4	−6.8	−5.9	1.8	**583.0**	583.3	583.2	92	93	93	SE 1	SE 1	S 1	6	8	10*≡	8.5	≡ ✱ ☩ III−n [p ⬋²
30	−5.4	−5.6	−9.0	−6.7	1.0	583.4	**583.0**	587.2	94	85	88	N 2	N 3	N 4	10*≡	10*	10*≡	.	☩² ≡ n−I, III−n, ☩ ✱°,
31	−12.6	−11.5	**−13.2**	−12.4	−4.6	588.8	590.0	590.6	88	52	64	N 5	NE 0	NE 0	10*	0	10≡	.	☩² ≡° ⬋³ n−I, ≡² 8ᵖ−n
																		Summe	
Mittel	−4.8	−3.1	−5.5	−4.5	—	594.1	593.8	594.4	52	48	61				4.5	3.8	3.8	10.5	

Ergänzende Witterungsnotizen zu den Tabellen pag. 1—72.

Januar.

Bern. 8. u. 9. je Ab. Alpenglühen. 11. Morgenrot. — Abendrot: 8. 9. 10. — Alpen hell: 12. 22 Mitt. 23 Nm. 25 id. 27. 29. — Alpen klar: 8. 9. 11. 12 Vm. früh. 13 Nm. 14. 15. — Schneehöhe: 5. 6 cm; 10. 2.5; 17. 4; 18. 1.5; 19. 13 (total: 19 cm).

Neuenburg. 6. Beinahe Schneefrei. 13. Nm. u. 26. Vm. Joran. 18. Ab. st. NE. 20. u. 21. je 1 h Nm. Nebel auf dem See. — Alpen sichtbar: 8. 9 (Nm. ausserordentlich klar). 11 Vm. früh u. Ab. bis 15. 27. — Wind auf dem See: 4 Vm. 10½ h (leicht, SW). 9 Vm. 8 h (SE u. SW). 11 Mitt. (leicht, SW). 30 Vm. 8 h (W), Nm. 1 h (SW) u. 3 h (SW u. NE). — Nebel am Chaumont: 6 bis Nm. 17 Mitt. 19 id. 20 bis Nm. 21 id. 25 Nm. — Schneehöhe: 10. Vm. 7 h: ca. 3 cm; 16. Nm. 1 h: ca. 5 u. Ab. 4 h: 15.

Genf. 1. Ausserordentlich heftige Bise: maximale stündliche Geschwindigkeit 76 Km.; einzelne Stösse am 1. zwischen 7 u. 8 h Ab. u. 2. zwischen 5 u. 6 h Vm. überschritten 90 Km. pro Stunde. 6. Neuschnee bis zum Fusse der umliegenden Berge. — Schneehöhe: 16. 11 cm; 18. 4; 19. 5.

Altdorf. 7. Nm. beinahe schneefrei. 8. Vm. früh id. 16. Gewaltiger Föhnsturm. 26. Vm. früh schneefrei. — Hochnebel: 21. 22 bis Nm. 23 Vm. früh u. Ab. — Höhe des gefallenen Schnees: 1. 2 cm; 5. 10; 19. ca. 6; 27. 10; 28. 2; 29. 5; 31. ca. 3.

Zürich. 7. Schneefrei. 9. L. Morgenrot. 12. Nm. Tal und See dunstig. — St. Abendrot: 8–11. 26. 27. — Alpen sichtbar: 8 Nm. 12 Vm. früh u. Nm. 14 Nm. 16 id. (zeitweise). 17 Vm. früh (teilw.). — Alpen hell: 9. 16 bis ca. 8½ h Vm. (klar). — Cirri: 3 Ab. 8 id. 9 Nm. 11 Vm. 12. 13 Nm. (im NW). 23 Nm. 24 Vm. 25 id. — Tal u. See neblig: 11 Nm. 12 Vm. 16 Nm. 17. — Tal u. See Nebel: 8. 9. 11. 14. 18 je Vm. 23 Nm. 24. 25. — Hochnebel: 3 Vm. 16 id. (leicht). 17–21. 30 Vm.; je Nm.: 24. 27 (leicht). 28 (id.). 29. — Höhe des gefallenen Schnees: 1. 2.5 cm; 2. 0.5; 4. 0.5; 5. 7; 10. 0.5; 13. 0.5; 16. 0.5; 17. 2; 18. 7; 28. ca. 1; 29. 2; 31. 2. — Boden teilweise schneebedeckt: 6. 10–15. 29. 30.

Rigi-Kulm. Nebelmeer: 3. 15 (Ab. teilweise). 19 Ab. bis 24 Vm. früh. 29 Ab. 30 bis Nm. — Nebel im Tal: 2 Nm. (teilw.). 27 Mitt. (leicht). 31 Vm. früh (teilw.). — Schneehöhe: 1. 30 cm; 26. 8; 27. 15.

Sils-Maria. 11. L. Morgenrot. 18. Schneedecke: 80 cm. — Höhe des gefallenen Schnees: 1. 9 cm; 7. 16; 8. 6; 16. 3; 18. 5; 19. 6.

Castasegna. 5. Vm. 8½ h Temperatur: 0.0 u. 9¼ h: 3.5°. 6. Vm. 9 h Temp.: 3.0°. 7. Schneehöhe: 7 cm. 18. Id.: 8 cm.

Lugano. Höhe des gefallenen Schnees: 17. Mitt. 1 h: 0.5 u. Ab. 9 h: 12 cm; 18 Vm. 7 h: 13, Nm. 1 h: 1 u. Ab. 9 h: 0.5 (total: ca. 27 cm).

Basel. 10. Boden schneebedeckt bis zu 300 m herab. 11. Morgenrot. 14. Vm. früh u. 21. Mitt. Dunst. 22. Ab. 4 h 55 m Purpurlicht. — Grundeis auf dem Rhein: 3. 4. 5 bis Mitt. 16. — Abendrot: 2 5½ h. 8 4¾ h (leicht). 9 4¾ h. 27 5 h 10 m. — Höhe des gefallenen Schnees: 1. 4 cm; 5. 6; 17. 5; 18. 5.5; 19. 17; 28. 2.

Säntis. 2. Ebene angeschneit. 9. Mittlere Schneegrenze: 600 m. 11. Nm. 4 h Ebene dunstig. — Morgenrot: 2. 3. 8. 9. 11. 12. 14–18. 20–24. 27. 30. — Abendrot: 2. 3. 8. 11. 12 (leicht). 13. 14. 18. 19 (schwach). 20. 21. 23. 27. — Cirri: 2 10 h Vm. 3 bis Nm. 8 Nm. 9. 11. 12 bis Nm. 14 Vm. früh. 16 9 h Ab. 18 Vm. früh u. Mitt. 19. 20. 21 bis Nm. 22. 23 Ab. 24 10 h Vm. 29. 30 Vm. — Alpen sichtbar: 2 Vm. 8. 9. 13. 15. 16 je 9 h Ab. 17 Vm. früh. 27. — Alpen hell: 2 Nm. 3. 12 Ab. 14. 16 Vm. früh. 17–20 Vm. 21. 22. 23 Vm. 24 Nm. 29. 30 Vm. — Alpen klar: 8. 9. 11. 12 bis Nm. 15. 20 Nm. 22 Vm. früh. 23 Nm. 24 Vm. — Ebene sichtbar: 2. 3. 9 9 h Ab. 12 Ab. (teilweise). 13 4 h Nm. 14 Nm. 16 Vm. u. 9 h Ab. 17 Nm. 18 Vm. 27 bis Nm. (teilw.). 29 10 h Vm. — Ebene hell: 3 Mitt. 8. 9 bis Nm. (Ab. klar). 11. 12 bis Nm. 14 Vm. u. 4 h Nm. 15 bis Nm. 17 Vm. 21 Mitt. u. 9 h Ab. 22. 23. 24. 27 4 h Nm. — Alpen Nebel: 16 10 h Vm. 27 Vm. früh. (Mitt. teilw.). 30 Mitt. — Ebene Nebel: 2 (teilw.) 12 Ab. 13 id. 14 bis Nm. u. 9 h Ab. (teilw.) 15 Vm. früh (id.) 18 bis Nm. (id.) 20 9 h Ab. 27 bis Nm. 29 9 h Ab. 30 Mitt. — Vorbeiziehende Nebel in den Alpen: 2 10 h Vm. 12 4 h Nm. 13 Nm. — Nebelmeer: 3 (Vm. 1100 m, Mitt. Bodensee). 15 Ab. (16–1700 m) 18 id. (1800 m). 19 (15–1600 m; Vm. 10 h teilw.). 20 (11–1200 m). 21 (6–700 m; Ab. 9 h tief). 23 (700 m; Ab. 9 h tief). 23 (600–750 m). 24 (tief). 29 (13–1600 m). 30 Vm. (15–1600 m).

St. Gotthard. Cirri: 3 Ab. 11 bis Nm. 12 Mitt. 16 Ab. 24. 25. 30 je Vm. früh. — Neuschnee: 1. 54 cm; 5. 5; 6. 3; 7. 32–65; 11. 18; 13. 4; 14. 2; 16. 4; 18. 14; 19. 12; 22. 2.5; 26. 4; 27. 10; 29. 31; 31. 3.

Februar.

Bern. 14. Morgenrot. 16. Ab. Alpenglühen. — Alpen sichtbar: 1 Nm. 2 Vm. früh. 4 Nm. 9 Mitt. 18 Ab. — Alpen hell: 5. 8 Nm. 9. 10 Mitt. 14 Vm. früh. 16 Ab. 17 Vm. früh. 22 Ab. 24 id. 25. 26 Nm. — Alpen klar: 2. 5 Vm. früh. 6. 7. 10. 25 Vm. früh. 28 Nm. — Schneehöhe: 15. 1.5 cm; 21. 9.5.

Neuenburg. 7. u. 10. je Mitt. Nebel auf dem See. 8. Nm. Dunst. 20. Nm. Joran. — Alpen sichtbar: 4. 5. 6 Ab. 8 Nm. (Gipfel). — Nebel am Chaumont: 2. 9. 19 je Mitt.; 6. 22. 24 je Vm. früh.

Genf. 23. Schneehöhe: 0.5 cm. — Schnee auf den Bergen: 3. 20. 27.

Altdorf. 8. Vm. früh Hochnebel. — Höhe des gefallenen Schnees: 12. ca. 3 cm; 13. ca. 3; 15. 3; 16. 1; 18. 1; 20. 4; 21. 6.

Zürich. 6. Nm. Tal u. See dunstig; st. Abendrot. 10. Abendrot. 25. Nm. dunstig im S. — Alpen sichtbar: 1 Vm. 4 (teilweise). 5 Vm. 6 Nm. 8 id. 10 Ab. 22 id. (teilw.). 24 id. (leicht, südöstl.). 26 Nm. 27 Vm. 28. — Alpen hell: 2 (klar). 5 Nm. (Ab. klar). 6 Ab. 14 Vm. früh u. 9–11½ h Mitt. 25 Vm. früh. — Cirri: 4. 9 Ab. 22 Nm. 23. 24 Nm. 25 id.; je Vm.: 5. 8. 14. 27. — Tal u. See neblig: 7 Nm.; 5. 6. 18. 23. 24 je Vm. — Tal u. See Nebel Vm.: 7. 8. 10. 14. 15 u. Nm. 16. 18. 25. — Hochnebel: 7 Nm. 11. 17 Nm. (leicht); je Vm.: 9. 16. 17. 18. 22. 23. 26 (leicht). — Schneefrei: 2 Nm. 16 Ab. 18 Nm. — Boden teilw. schneebedeckt: 1. 2 Vm. 4. 5. 13 Mitt. 16. 20 Mitt. 23–27 Vm. früh (leicht). — Höhe des gefallenen Schnees: 3. Vm. früh 0.5 u. Mitt. 4–5 cm; 12. 0.5; 13. 0.5; 15. 3; 18. 1; 19. 0.5; 20. 2; 21. 7.5.

Rigi-Kulm. 20. Schneehöhe: 10 cm. — Nebelmeer: 7 Ab. 9 (Nm. teilw.). 16. 22 bis Nm. (Mitt. teilw.). 23 (Nm. id.). — Nebel im Tal: 7 Nm. (teilw.). 8 (leicht). 11 Vm. früh (teilw.). 26 bis Nm. (id.) 27 Mitt. (id.).

Sils-Maria. 24. Vm. Nebel an den Bergen. — Höhe des gefallenen Schnees: 4. 3 cm; 22. 3; 23. 15; 28. 5.

Castasegna. 18. Vm. früh dunstig. — Schneehöhe: 22. 5 cm; 23. 5.

Lugano. Höhe des gefallenen Schnees: 23. Vm. 7 h: 1 u. Nm. 1 h: 1 cm; 24. 0.5; 27. Ab. 9 h: 1; 28. 2.

Basel. 3. Schwaches Abendrot 5 h 20 m. 9. Ab. 5 h 30 m–34 m u. 5 h 47 m Abendrot u. Cirri. — Dunst: 10 Mitt. 24 id. 25 bis Nm. 26 Mitt. — Schneehöhe: 15. 2 cm; 21. 3.5.

Säntis. 6. Mittlere Schneegrenze: 600 m. — Morgenrot: 4–7. 9. 10. 11. 14. 16. 17. 23. 24. 25. 27. — Abendrot: 5. 6. 8. 9. 10. 16. 18. 21. 23. 24. 25. — Mittlere Höhe der Schneedecke: 4. 249 cm; 7. 239; 10. 234; 14. 238; 17. 241; 20. 268; 23. 264; 26. 262; 28. 267. — Cirri: 4 10 h Vm. 6 bis Nm. 7 id. 9. 11 10 h Vm. 14 Vm. früh. 16. 18 Ab. 21 Mitt. 22. 23. 24 bis Nm. 25. 26 bis Nm. 27 Mitt. — Alpen sichtbar: 1 Mitt. 4 bis Nm. 6 9 h Ab.

21 Nm. 22 Vm. 25 id., früh, 28 Mitt. — Alpen hell: 7. 8 Ab. 9. 16. 17 bis Nm. 18 Ab. 22 Nm. 23. 24. 26 bis Nm. 27 id.; je Vm.: 4 10^h. 5 früh. 8. 14. — Alpen klar: 6. 7 Vm. früh u. Mitt. 9 Vm. früh u. 4^h Nm. 10. 11 Vm. 25. — Ebene sichtbar: 1 Mitt. 5 Vm. früh. 8 Vm. u. Ab. 9. 10. 16 Vm. 10^h u. Nm. 21 9^h Ab. 22 Nm. 23 Mitt. 24 Ab. 26. 28 bis Nm. — Ebene hell: 4 bis Nm. 6. 7 Vm. 9 Vm. früh. 10 id. u. Ab. 11 Vm. 14 id. 17 bis Nm. 18 Ab. 24 bis Nm. 25. 27 bis Nm. 28 9^h Ab. — Ebene dunstig: 8 4^h Nm. 10. 17 bis Nm. (u. Alpen). 24 Nm. 25 Mitt. 27 id. — Vorbeiziehende Nebel: 5 Nm. 4^h (in Alpen u. Ebene, 26 id. (Alpen). — Alpen Nebel: 5 Ab. 9^h (leicht). 8 Vm. 10 u. 9^h Ab. (leicht). 13 9^h Ab. (leicht). 17 9^h Ab. 26 Vm. früh u. 9^h Ab. (leicht). 28 Vm. 10^h u. Nm. (leicht). — Ebene Nebel: 7 Mitt. 9 Nm. (teilw.). 21 Nm. 23 id. (leicht). 28 Ab. (id.); je Vm.: 5 früh (teilw.). 6 id. 8 10^h (leicht). 11 10^h (teilw.) 16 früh. 22. 24 früh (teilw.). 26 (id.); je 9^h Ab.: 5 (leicht). 7. 8 (leicht). 13 (id.). 16 (teilw.). 17. — Nebelmeer: 7 Ab. (1200^m). 9 Vm. (teilw., 900^m). 11 Vm. früh (id., 1200^m). 16 (Vm. 900, Nm. 16–1700^m). 17 Vm. früh (teilw., 700^m). 22 id. (1500^m). 23 Vm. (12–2200^m).

St. Gotthard. Cirri: 8 Vm. 11 id. 25 Mitt. — Neuschnee: 1. 7^{cm}; 3. 12; 4. 11; 5. 1; 13. 8; 14. 4; 15. 8; 16. 7; 19. 2; 20. 6; 21. 8; 22. 3; 23. 8; 24. 10; 26. 6; 27. 4; 28. 18.

März.

Bern. 4. Schneehöhe: 3^{cm}. 30. Ab. Blitze im N. — Alpenglühen Ab.: 11. 13. 19. 25 $6^1/_4{}^h$. — Alpen sichtbar: 1. 10 Mitt. 15 id. 17 Ab. 19 Nm. 25; je Vm.; 9 früh. 11. 13 früh. 18 id. 21. 30 früh. — Alpen hell: 12. 20. 28 Ab. 29 Nm. 30. — Alpen klar: 1 Vm. früh. 9. 10 Nm. 11 id. 12 Mitt. 13. 19. 20 je Ab. 21 Nm. 25 Ab.

Neuenburg. 20. Vm. 9^h Cirri aus NW. 21. Nm. 2^h Föhn. 28. Ab. 6^h Joran. — Alpen sichtbar: 1. 9. 10 Ab. bis 15. 17 Ab. bis 20. 25. 26. — Nebel am Chaumont: 2. 14. 18. 31 je Mitt. 16 Vm. früh.

Genf. Neuschnee auf den umliegenden Bergen: 14. 16. 24.

Altdorf. 2. Schneehöhe: 4^{cm}. 4. Id.: 3^{cm}. 10. Vm. $5^1/_2$–$6^3/_4{}^h$ Föhn. 19. Vm. Föhn auf den Bergen. 27. Vm. früh Cirri im NW. — Neuschnee auf den Bergen: 24. 25 (stark). 26 (leicht).

Zürich. 7. Boden teilweise leicht schneebedeckt; Ab. schneefrei. 8. Ab. Wiesen Schneeanflug. 12. u. 13. Vm. Tal u. See dunstig. 22. Nm. Horizont dunstig. — Alpen sichtbar: 1 Vm. 9. 16 $8^1/_2{}^h$ Vm. 21 Vm. früh; je Nm.: 13. 15. 17. 18. 20. 29. — Alpen hell: 1 Nm. 14 Ab. 21 Nm.; je Vm.: 10 früh. 13. 18. 25 früh (teilw.). — Alpen klar: 10 Nm. 11. 12. 13 Ab. 27 id. (südöstl.), 30. 31 (teil- u. zeitw.); je Vm.: 1 früh. 14 id. u. 9–$11^1/_2{}^h$. 15. 27 früh. — Cirri: 1. 9. 12. 15. 17 Mitt. 21. 29. 30; je Vm.: 13. 18. 27; je Nm.: 10. 11. 20. 22. — Tal u. See neblig: 14 Mitt.; je Vm.: 1. 6 (Limmattal). 15. 16. 18. 24. — Tal u. See Nebel Vm.: 14. 18 früh. 20. 23. 27. 29 bis 10^h. — Hochnebel: 3 (Nm. leicht). 5. 6. 22 Vm. 23 id. — Höhe des gefall. Schnees: 2. 2^{cm}; 4. 8; 5. 2.

Rigi-Kulm. 4. Schneehöhe: 8^{cm}. 5. Bis Nm. u. 6. Vm. Nebelmeer.

Sils-Maria. 5. Vm. Nebel am NW-Abhang. 10. Schneedecke: 1^m. 22. Nm. Nebel im Tal. — Höhe des gefall. Schnees: 2. 17^{cm}; 11. 3; 13. 12; 16. 2.

Lugano. 2. Schneehöhe: 2^{cm}. 24. Ab. 7^h 3^m Blitz u. Donner (l. Gewitter) im NW.

Basel. 24. Abendrot. 30. Ab. Blitze im NW.

Säntis. 1. Vm. früh Ebene klar. 23. Vm. 10^h Alpen dunstig. 27. Vm. früh Ebene Reif. 31. Mitt. 1^h40^m Blitze im SE. — Morgenrot: 1. 5. 6. 15. 18. 20. 22. 27. 29; je leicht: 9. 10. 12. 14. 23. — Abendrot: 9. 12. 13. 15. 20. 29 (schwach). 30. — Mittlere Höhe der Schneedecke: 4. 270^{cm}; 6. 266; 8. 288; 10. 295; 13. 289; 16. 285; 18. 302; 20. 315; 23. 305; 26. 315; 28. 324; 31. 335. — Mittlere Schneegrenze: 14. 700^m; 23. 800; 25. 700; 27. 800; 29. 900; 30. 1000. — Cirri: 1 bis Nm. 5. 9. 11 Nm. 12. 14 Vm. früh. 15 Vm. 16 Vm. früh. 18 id. 20. 21. 22 bis Nm. 27 Vm. früh. 29 bis Nm. 30 Nm. — Alpen sichtbar: 13 Nm. 22 id. 28 Ab.; je Vm.: 2 früh. 16. 25 10^h. 26 früh. — Alpen hell: 1 bis Nm. 5. 9. 11. 12. 13 9^h Ab. 15. 17 9^h Ab. 18 bis Nm. 20 Nm. 21 9^h Ab. 29 Nm. 30 id.; je Vm.: 10 früh. 13 id. 14. 21 früh. 22. 23. — Alpen klar: 21; je Vm.: 1 früh. 6. 15 10^h. 20. 27. 29. — Ebene sichtbar: 2 9^h Ab. 17 id. 20. 22 Nm. 23 Vm. 25 Vm. 10^h (teilw.). 26 Vm. früh. 28 9^h Ab. — Ebene hell: 1. 9. 11. 12. 13 Nm. 15. 18 bis Nm. 20 9^h Ab. 21. 29. 30 Nm.; je Vm.: 10 früh. 13 id. 14. 16. 27. — Ebene dunstig: 20 4^h Nm. 21 Nm. 22 id. 23 Vm. — Alpen Nebel: 1 Ab. (leicht). 2 9^h Ab. (id.). 4 9^h Ab. 10 id. 13 Vm. früh u. Mitt. 16 Vm. 10^h (leicht). 18 Ab. 22 9^h Ab. (leicht). 24 Mitt. — Ebene Nebel: 2 Vm. früh. 16 Vm. 10^h (leicht). 18 Ab. (id.) 24 Mitt. 25 10^h Vm.; je 9^h Ab.: 4. 5. 10 (leicht). 12. 22 (leicht). — Nebelmeer: 5 (1400–1750^m; bis Nm. teilw.). 6 Vm. (1800–2000). 22 Vm. (800^m).

St. Gotthard. 9. Seit $4^1/_2{}^h$ Ab. Brand des Hospiz. — Cirri: 5 Vm. früh (im SSE). 19. 30. 31 je Mitt. — Neuschnee: 2. 25^{cm}; 3. 5; 4. 12; 5. 7; 7. 2.5; 8. 18; 13. 80; 14. 1.5; 15. 20; 16. 15; 17. 16; 18. 21; 19. 60; 23. 2; 24. 1; 25. 6; 27. 6; 28. 9; 29. 11.

April.

Bern. 14. Ab. Blitze im SE; Nachts $11^1/_2{}^h$ Donner. 29. Vm. 2^h 16^m Erdbeben. — Gewitter: 11 Ab. (im SE). 16 Nm. 4^h 15^m–25^m u. $6^1/_4$–$6^1/_2{}^h$ (Hagel 3^h 15^m–22^m). 29 Ab. 4–$4^1/_2{}^h$ (im NW). — Alpen sichtbar: 13 Nm. 15 Ab. — Alpen hell: 4 Nm. 7 Mitt. 10 id. 11 Nm. 13 Ab. 14. 28. 30. — Alpen klar: 2. 4 Ab. 9 Nm. 25 Vm. früh. 30 id.

Neuenburg. 7. Ab. u. 11. Nm. st. W. 8. Vm. früh. Nebel am Chaumont. 14. Ab. Blitze im SE u. S. 16. Nm. st. NW; gegen 7^h Ab. Gewitter im SW. 29. Vm. ca. 2^h 20^m Erdbeben. — Donner: 11 zwischen 6 u. 7^h Ab. (im SE). 16 gegen 3^h Nm. (im S). 29 gegen 4^h Nm. (im SE). — Joran: 1 Ab. 3 Nm. 22 9^h Vm. — Alpen sichtbar: 2 Nm. 3 id. 9 Ab. 10 Vm. früh. 13 Ab. 25. 26 Vm. früh (dunstig verschleiert). 27. 28 Mitt. 30 Nm.

Genf. 6. u. 21. Schnee auf den Bergen. 29. Vm. 2^h 17^m Erdbeben.

Altdorf. 7. Vm. früh Frost. 8. Vm. 9^h st. NW. 14. Seit 9^h 5^m etwas entferntes Gewitter von N nach SW. 30. Vm. früh Nebel an den Bergen. — Neuschnee: 6 (bis tief herab). 21 (bis zu 1500^m). 22 (bis 900^m). 23 (bis 800^m). 25 (id.).

Zürich. 4. Vm. See l. dunstig. 7. Vm. früh Schneehöhe: $^1/_2{}^{cm}$. 10. u. 29. je Vm. Tal u. See neblig. 11. Vm. Tal u. See Nebel, gegen Mitt. See dunstig; Ab. Blitze im W. 12. Nm. 1^h10^m–1^h52^m Gewitter von NW nach S. 13. u. 27. je Vm. Hochnebel. 14. Vm. Tal u. See dunstig; Nachts Blitze im S u. SE. 22. Berge tief herab angeschneit. 24. Nm. 3^h35^m Blitz u. Donner aus NW. 29. Vm. 2^h16^m Erdbebenstoss von NW nach SE; Nm. 5^h5^m Donner im NW; $5^1/_2$–6^h10^m Gewitter von W nach SE u. $5^3/_4$–6^h Sturm. — Alpen sichtbar: 14. 28 Vm. 29; je Nm.: 4 (teilw., leicht). 7 (teilw.). 20 (id., leicht). 25. 27 (teilw.). — Alpen hell: 2 Vm. 9. 10. 11 Nm. 25 Vm. 28 Nm. — Alpen klar: 2 Nm. 11 bis 10^h Vm. 30. — Cirri: 2 Vm. 3. 7. 9. 10. 11. 18. 20. 28. 30.; je Nm.: 4. 19. 22. 27.

Rigi-Kulm. 13. Bis Nm. Nebel im Tal (Mitt. teilw.). 16. u. 18. je Vm. Nebelmeer. — Schneehöhe: 22. 20^{cm}; 23. 18.

Sils-Maria. 11. Schneehöhe: 12^{cm}. — Nebel im Tal Vm. früh: 16 bis $6^1/_2{}^h$. 19. 30; 20 Ab.

Castasegna. 7. Nm. dunstig. 11. Vm. früh Schneehöhe: 2^{cm}. 22/23. Nachts Frost.

Lugano. 14. Ab. Gewitter im S. — 29. Zwischen $2^1/_4$–$2^1/_2{}^h$ Vm. sehr leichter Erdbebenstoss.

Basel. 1. Morgenrot $5^1/_2{}^h$. 4. u. 14. je Vm. früh Dunst. 6. Abendrot $6^1/_2{}^h$. 14/15. Nachts Blitze im N. 23. Abendrot $6^3/_4$–$7^1/_4{}^h$. 29. Vm. 2^h 18^m Erdbeben. Donner: 5 4^h Nm. 6 Vm. $6^1/_4$ u. 5^h Ab. 16 Ab. $5^1/_2{}^h$ (im N). 24 $1^3/_4{}^h$ Nm.

Säntis. 11. Nm. 5^h 35^m ferner Donner im NW u. Ab. öftèrs Blitze im NE. 13. Vm. früh tiefes Nebelmeer. 14. Ab. öfters Blitze am S–SW-Horizont. — Morgenrot: 2 (schwach). 4. 10. 13. 14. 19. 20. — Abendrot: 2. 9. 14. 18. 19. 20. 29 (schwach). 30 (id.). — Mittlere Höhe der Schneedecke: 3. 352^{cm}; 6. 382; 8. 387; 10. 382; 12. 350; 14. 318; 17. 298; 20. 285; 23. 310; 26. 325; 28. 362; 30. 364. — Mittlere Schneegrenze: 2. 1000^m;

7. 600; 9. 600; 10. 800; 11. 900; 14. 1000; 20. 1100; 25. 700; 28. 1000. — Cirri: 4 Nm. 9. 11 (zeitw.). 19 Nm. 20 Ab. 25 Mitt. 28 Nm. 29 Ab.; je Vm.: 2. 7. 10 früh. 20. 30. — Alpen sichtbar: 7 bis Nm. 13 Mitt. u. 9 h Ab. 14 Nm. 15 Vm. früh. 16 Vm. 17 9 h Ab. 18 Vm. früh. 19. 28 Nm. 29. 30. — Alpen hell: 2. 4. 9. 10. 11. 20. — Alpen klar: 2 10 h Vm. 13 Vm. 14 id. — Ebene sichtbar: 7 bis Nm. 13 id. u. 9 h Ab. 15 Vm. früh. 16 id. (teilw.) 17 9 h Ab. 18 Vm. 19 id. u. 9 h Ab. 20. 27 Ab. 30 bis Nm.; je Nm.: 4. 14. 28. 29. — Ebene hell: 2. 9. 10. 11. 25 bis Nm. 28 Mitt. 30 Ab.; je Vm.: 4. 13 früh. 14. 20 10 h. — Alpen dunstig: 18 9 h Ab. 19 Vm. 28 Ab. 30 Vm. früh. — Ebene dunstig: 14 Vm. früh. 18 9 h Ab. 19 Vm.; je Nm.: 4. 20. 28. — Alpen Nebel: 13 Ab. 15 Vm. früh (teilw.). 17 id. 18 Vm. 25 bis Nm. 27 Nm. — Ebene Nebel: 11 9 h Ab. 13 Ab. 15 Vm. früh (teilw.). 16 Vm. 17 Vm. früh. 18 id. (leicht). 19 (Vm. teilw.) 20 Ab. 9 h (teilw.). 27 Mitt. 29 bis Nm. 30 Vm. früh.

St. Gotthard. 28/29. Nachts schwacher Donner. — Cirri: 2. 9 Vm. früh. 18 Nm. 25 Mitt. — Neuschnee: 1. 1 cm; 3. 1; 6. 10; 7. 18; 8. 14; 9. 9; 11. 32; 12. 3; 16. ?; 17. 2; 18. 13; 20. 32; 21. 84; 22. 42; 23. 36; 24. 6; 27. 64; 30. 62.

Mai.

Bern. 1. Ab. Gewitter im NW. 17. Nm. 3 h 55 m Donner. 18. Vm. früh dichter Nebel am Gurten; Nm. 3 h 5 m ein Donnerschlag (Gew.). — Alpen sichtbar: 1 Ab. 11 Mitt. 12 Ab. 26. 28; je Vm. früh: 2. 12. 30. 31. — Alpen hell: 1. 26 Vm. früh. 29 id. 30. 31. — Alpen klar: 11 Ab. 30 id.

Neuenburg. 2. Vm. u. 7. Alpen sichtbar. — Donner: 1 Ab. 5 h 20 m (im SW). 19 zwischen 3 u. 4 h Nm. (fern, im NW). 26 Ab. 6 1/2 h (im NW). 31 Nm. 4–5 1/2 h (id.). — Joran Ab.: 3. 4 Nm. 7. 12. 31. — Wind auf dem See: 16 Mitt. (E). 26 id. (W). 30 Vm. früh (SE). — Nebel am Chaumont: 3 Vm. 15. 17. 20. 22 je Vm. früh. 23 bis 10 h Vm.

Genf. 3. Neuschnee auf den umliegenden Bergen. 25. Salève schneefrei.

Altdorf. 1. Vm. 9 1/2 h bis 2. ca. 10 1/2 h Vm. Föhn. 5. Nm. 3 1/2 h st. NW. 19. Nm. 4 h Donner. 20. u. 21. Neuschnee auf den Bergen. — Angeschneit: 3 (bis zu 1000 m herab). 13 (Vm. früh bis 1000, tagsüber 1500 m). 23 (bis gegen 1000 m). 24 (tief herab). — Nebel an den Bergen Vm. früh: 10. 11. 17. 22.

Zürich. 4. Vm. Tal u. See Nebelzüge. 13. Berge tief herab angeschneit. 16. Vm. Tal u. See Nebel; Ab. 7 1/2–8 h Blitze u. Donner im N. 17. Nm. 3 h 30 m–55 m Blitze u. Donner im S. 18. Nm. 2 h 13 m Donner im NW u. 2 h 37 m im NNW. 19. Nm. 3 h 17 m Donner im NW u. 3 h 28 m im SW. — Gewitter: 17 Ab. 7 h 37 m–58 m (aus W). 18 Nm. 4 h 14 m bis 5 h 2 m (von NW nach S). 20 Ab. 4 h 6 m–15 m (von SW nach NE). — Blitze Ab.: 1 (im W). 6 (N). 16 8–9 1/2 h (E). 18 Nm. 2 h 34 m (NNW). — Cirri: 1. 2 Vm. 5 Ab. 6. 8 Vm. 11 Ab. 12 (Nm. Polarbanden). 17. 19. 25 Vm. 26. 27; je Nm.: 4. 7. 18. 20. — Alpen sichtbar: 2 bis 9 1/2 h Vm. 11. 30 Vm. früh. 31. id.; je Nm.: 4 (teilw.). 8 (südöstl.). 12 (teilw.). 18 4 h (leicht). 19. 20 (teilw.). 26. 27 (südöstl.). 28–31. — Alpen hell: 1 (klar). 3 Nm. (teil- u. zeitweise). 5 Ab. (südöstl. u. südwestl.). 6 Vm. 9 1/2–3 1/2 h Nm. 7 Ab. (klar). 26 Vm. früh. 29 id. — Tal u. See dunstig Vm.: 6 bis 9 1/2 h. 19. 27 (leicht). 30 (id.). 31. — Hochnebel: 5. 14. 15. 16 Mitt. 17 Vm. 24 (leicht).

Rigi-Kulm. 5. Vm. früh Nebel im Tal.

Sils-Maria. 17. Vm. Nebel an den Bergen. 23. See eisfrei. — Nebel im Tal: 1 Vm. bis 10 1/2 u. seit 2 1/2 h Nm. 2 (meistens). 5 Ab. 16 gegen 6 h Ab. 20 Vm. früh. — Höhe des gefallenen Schnees: 7. 16 cm; 14. 3; 24. 22.

Castasegna. Angeschneit: 7 (bis zu 2000 m herab). 24 (900 m).

Lugano. 3. Ab. Blitze im NW.

Basel. 2. Abendrot 7 h 5 m. 7. Nm. 3 h 42 m Donner. 19. Ab. 8 h id. 28. Ab. 8 1/4 h st. Purpurlicht. 29. Ab. Purpurlicht. — Gewitter: 16 8 h 34 m bis 9 h 21 m Ab. 18 Nm. 4 h 8 m u. 4 h 40 m (im W). 19 Mitt. (aus SW).

Säntis. 1. Seealpsee eisfrei. 17. Mitt. 12 h 34 m Donner; Nm. 2 h 50 m bis 5 h 5 m Gewitter von NW nach W, N, E u. S, 3 h 57 m bis 4 h 18 m Hagel. 18. Ab. 5 h 43 m ferner Donner im NE. 19. Mitt. 11 1/2 h bis 12 h 10 m Gewitter im NE nach E u. SE; Ab. 5 h 4 m bis 6 1/4 h id. von NE nach N.. 20. Ab. 6 h 51 m ferner Donner im NE. — Morgenrot: 1. 2. 6. 8 (leicht). 10. 11. 12. 17. 19. 26. 28–31. — Abendrot: 1 (schwach). 5. 7. 11. 14. 16. 25. 26. 29. 30. 31. — Mittlere Höhe der Schneedecke: 2. 342 cm; 3. 358; 5. 336; 8. 312; 10. 321; 13. 318; 15. 317; 18. 331; 20. 328; 26. 332; 28. 318; 31. 297. — Mittlere Schneegrenze: 1. 1200 m; 5. 1300; 6. 1400; 11. 1400; 14. 1000; 16. 1400; 24. 800; 26. 1000; 27. 1400. — Cirri: 1. 4 Ab. 5 bis Nm. 6 Mitt. 11 4 h Nm. 12 bis Nm. 14. 26 Ab. 27 id.; je Vm.: 2 früh. 7. 8 früh. 10 id. 11 id. 16 10 h. 17 früh. 22 10 h. 24 früh. 26. — Alpen sichtbar: 2 Mitt. 5 id. 7 bis Nm. 10 Vm. früh. 12 Mitt. 15 bis Nm. 19 Vm. früh. 22 10 h Vm.; je Nm.: 3 4 h (teilw.). 4 4 h. 16. 26. 27. 29. 30. 31; je Ab.: 5. 7. 10 9 h. 11. 12 9 h. 25 9 h. 28 9 h. — Alpen hell: 1. 6. 11 bis Nm. 14. 16 4 h Nm.; je Vm.: 2. 5. 7 früh. 8 id. 12. 15 früh. 16. 17 früh. 24. 30. 31. — Alpen klar Vm.: 11 10 h. 26. 28. 29. — Ebene sichtbar: 3 Nm. 4 h (teilw.). 5 bis Nm. 10 Vm. früh (teilw.). 11. 12 Vm. 14 Vm. früh (teilw.). 19 id. 26 Ab. 27 Nm. 29. 30 Nm. 31; je 9 h Ab.: 10. 12. 16. 25. 28. — Ebene hell: 1. 5 9 h Ab. 6. 7 Ab.; je Vm.: 2. 8 früh. 12 id. 26. 28. 29 früh. 30. 31 früh. — Alpen dunstig: 26 9 h Ab. 27 id. 30 Nm. 31 Vm. 10 h u. 4 h Nm. — Ebene dunstig: 5 Mitt. 11. 12 Vm. 26 Ab. 27 9 h Ab. 28 Vm. früh. 29 Vm. 10 u. 4 h Nm. 30. 31 Vm. 10 u. 4 h Ab. — Nebelmeer: 5 Vm. früh (teilw., 1300 m). 7 Vm. (1900–2000 m). 14 (teilw., 1600–1800 m). 15 Vm. (1700–1800 m). 16 bis Nm. (1500–1800 m). 17 Vm. früh (teilw., 1800 m). 24 id. — Alpen Nebel: 2 Ab 3 4 h Nm. 12 Mitt. 15 Vm. 10 h (leicht). 17 bis Nm. 18 Mitt. 19 Nm. 4 h (leicht). 27 10 h Vm. — Ebene Nebel: 14 9 h Ab. 16 Ab. 17 bis Nm. 26 Ab. 9 h (leicht); je Vm.: 5 10 h (teilw.). 10 früh. 14 id. 19 id. (leicht). 22 10 h. 24. 27 10 h; je Mitt.: 7. 12. 15. 18; je Nm.: 2. 3 4 h. 4 4 h. 19 4 h.

St. Gotthard. Cirri: 12 bis Nm. 19 id. 20 Vm. früh. 26 id. (im N). — Neuschnee: 1. 7 cm; 2. 18; 3. 84; 4. 24; 5. 12; 6. 107; 7. 64; 9. 28; 10. 11; 16. 17; 23. 14.

Juni.

Bern. 16. Vm. früh dichter Nebel am Gurten. 30. Ab. ringsum Blitze. — Gewitter: 5 Nm. 5–5 1/2 h (im NE u. NW). u. 6 3/4–7 h 55 m Ab. (im Aaretal längs dem Jura). 9 Ab. (im SE). 18 Ab. (im SW). 19 Nm. (im SE u. SW). 25 Nm. (im S). — Ferner Donner Nm.: 4 4–5 h (im S). 10 12 3/4–1 1/4 h (mehrmals, im SE). 18 4 1/2 h. 19 1 1/2 h. 29 5–5 1/2 h. — Alpen sichtbar: 16 Ab. 24 id.; je Vm. früh: 4. 15. 16. 19. — Alpen hell: 4. 5. 18 Ab. 21. 22 Vm. früh. 30 Ab. — Alpen klar: 26 Vm. früh. 29 bis Nm. 30 id.

Neuenburg. 2. Vm. 7 1/2 h Nebel auf dem See. 17. Vm. früh Alpen sichtbar u. SW-Wind auf dem See. 25 Nm. st. W-Böen. 26. Vm. 7 h Nebel auf dem See u. Ab. st. NW-Böen. 30. Ab. gegen 9 1/2 h Blitze in beinahe allen Himmelsrichtungen. — Gewitter: 5 Ab. 6 1/4–7 1/2 h (aus SW). 14 zwischen 6 u. 7 h Ab. (im SW). 15 Nm. zwischen 4 1/2 u. 5 1/2 h (fern, im S). 25 Nm. 2 1/2–4 h (im NW u. SE). 27 Ab. 4 1/2–5 h (von NW nach SE). 30 gegen 4 h Nm. (im SE). — Donner: 4 Nm. 2–3 1/2 u. 6–6 1/2 h Ab. (im S.) 5 gegen 5 1/2 h Ab. (im SE). 9 Nm. 4 3/4–5 1/2 h (im NW). 10 nach 2 1/2 h Nm. (id.). 13 Nm. 3 1/2–4 h (id.). 14 nach 10 h Vm. (id.) u. gegen 1 h Mitt. (im SW). 17 Vm. 2 1/2 h (ein Donnerschlag, l. Gewitter). 19 Mitt. 1 h (im NW). 26 Nm. 2 h (id.). 27 Nm. 2 h 50 m (id.). 29 Nm. 4 h (im S). — Joran Ab.: 2. 5. 19 Nm. 22. — Nebel am Chaumont: 6 Mitt. 7. 12. 13. 16. 28 je Vm. früh.

Genf. 15. Ab. 5 h Gewitter über den Voirons. 30. Ab. id. über dem Jura.

Altdorf. 1. Vm. früh etwas hochneblig. 4. Nm. st. NW. 7. u. 24. Höhere Berge frisch angeschneit. 10. Vm. früh Cirri. 13. Nm. 2 3/4 h Donner im NE. 15. Ab. häufige st. Blitze im NW. 25. Vm. früh Nebel an den Bergen. 27. Ab. Gewitter im W. 30/1. Nachts ferne Blitze im SW–SE.

Zürich. Gewitter: 15 Nachts ca. 11 1/2 h (von W nach E). 17 Nm. 3 h 18 m–6 h (aus W nach SE u. SW). 19 Ab. 5 h 17 m–30 m (im Zenith, mit heftigem Regen). 25 Ab. 5 1/4–6 1/4 h (von SW nach NE u. E). 6 h 17 m–7 h 10 m (von WSW n. ENE) u. 7 h 46 m (im Zenith). 27 Nm. 1 h 25 m–2 h 5 m (von W nach SE). 3 h 22 m–3 3/4 h (aus SW nach SE, Donner) u. 5 1/2–7 h Ab. (aus WNW, Do.). 28 Vm. 5 1/4 h (im Zenith, Do.). — Donner: 5 ca. 3 1/2 h–3 h 50 m Vm. 6 Ab. 9 3/4 h (im NE). 10 Ab. 7 h 5 m–52 m (im S–SW) u. 7 h 20 m–40 m (ENE). 11 Vm. 3 1/2 h, Ab. 6 h 50 m u. 7 h (im S). 15 Ab. 6 h 20 m–40 m (im E) u. 7 1/4 h (im W). 18 Mitt. 12 h 48 m–1 h (im E). 19 Nm. 3 1/2–4 1/4 h (leicht, im SW) u. bis 5 h (im S). 26 Nm. 3 h 7 m u. 25 m (fern, im S). 27 Nm. 2 h 48 m (im NW). — Blitze: 5 Ab. 7 h 55 m–9 h 10 m (u. l. Do.; im WSW–NW). 15 seit 7 1/2 h Ab. (im W). 19 ca. 4 1/2 h Nm. (im SW). 30 Ab. (im W u. S). — Alpen sichtbar: 3 Vm. früh. 4. 7 Vm. (teilw.). 13 Ab. (id). 25 Vm. 30 id.; je Nm.: 3. 5. 14 (teilw.). 16. 19 (teilw.). 23 seit 2 1/2 h. 27 (teilw.). 28. — Alpen hell: 6 Vm. (teilw). 15. 16 Vm. 18 Ab. 26. 29. 30 Nm.; je Vm. früh: 4. 5. 19 (klar). 29 (id.). 30. — Cirri: 5. 8 Nm. 9 id. 10 id. 13. 14.

15. 21 Ab. 22 (Vm. früh Polarbanden). 23 Nm. 26–30; je Vm.: 2. 16. 19. 20. 24 früh. 25. — Dunstig Vm.: 3 (im S). 5 (id.). 14 (Tal u. See). 21 früh (id.) 23 früh (stark; Alpen u. See). 29 (See; früh Tal Dunst). — Tal u. See neblig Vm.: 2 früh (stark). 22 früh. 28. — Hochnebel Vm.: 9 (leicht). 10. 11.

Rigi-Kulm. Nebel im Tal: 1 Vm. 2 bis Nm. 8 Nm. 10 Mitt. 12 id. 13 bis Nm. 14 Ab. 25 Vm.

Sils-Maria. 30/1. Nachts Donner.

Lugano. 24. Schnee auf dem Camoghè. 30. Ab. häufige Blitze im SE.

Basel. 1. Vm. $5^h\,17^m\,59^s$ horizontaler Erdstoss. 10. Ab. Blitze im N. 13. Ab. Cirri. 14. Ab. $8^3/_4$–$9^1/_4{}^h$ Gewitter im S. 16. Ab. Blitze im NE. 22. Ab. $8^1/_2{}^h$ Purpurlicht. 30. Ab. Blitze im SW, später im N. — Donner: $5\,1^h\,48^m$ u. $2^h\,5^m$ Nm. 12 $2^3/_4{}^h$ Nm. 14 Mitt. $11^h\,23^m$ (aus S) u. $3^h\,18^m$ Nm. 19 $12^h\,35^m$ bis ca. $1^1/_2{}^h$ Mitt. 25 $3^1/_2{}^h$ Nm. 26 Mitt. $11^1/_2$ u. 5^h Ab. (aus W). 27 Nm. $2^h\,55^m$ (aus SE).

Säntis. 1. Vm. $10^h\,53^m$ Blitz u. Donner im NW u. 2^h Nm. im NNE. 10. Vm. früh teilweise Nebelmeer (800 m). 19. id. (über dem Bodensee). 30. Ab. öfters Blitze am SSW-Horizont. — Gewitter: 5 Nm. $2^h\,21^m$ bis $4^1/_2{}^h$ (leicht, von NW–N) u. seit $7^h\,55^m$ Ab. (von N–NE). 17 Ab. $5^3/_4$–$7^3/_4{}^h$ (von SW–SE–NE). 26 Ab. (von NE–S). — Donner: 4 Ab. $7^1/_4{}^h$ (fern, im W). 16 Nm. 4^h (id., im SW). 17 id. (fern, im W). 25 Nm. $4^h\,18^m$ (im SE). — Morgenrot: 3. 4. 13. 15. 17. 19. 21. 22. 25. 28. 30. — Abendrot: 2. 3. 15. 16. 18. 21 (leicht). 24 (id.). 26–29. — Mittlere Höhe der Schneedecke: 3. 254 cm; 5. 221; 7. 197; 10. 150; 13. 112; 16. 85; 18. 62; 20. 40; 23. 35; 24. 3 (Neuschnee); 26. 28; 28. 25; 30. 18. — Mittlere Schneegrenze: 3. 1500 m; 10. 1700; 14. 1800; 20. 1900; 26. 2000; 30. 2100. — Cirri: $5\,4^h$ Nm. 12 Mitt. 13 Ab. 19 Mitt. 26 id. 29. 30; je Vm. früh: 1. 8. 9. 13. 17. 19. 21. 28; je Vm.: 3 10^h. 5 id. 10. 14 10^h. 15. 22. 25; je 9^h Ab.: 9. 14. 15. 18. 21. — Alpen sichtbar: 10 4^h Nm. 21 Nm. 30 id; je Vm.: 1. 6 10^h. 9 früh. 10. 13 früh. 22; je bis Nm.: 14. 15. 19. 25; je Ab.: 2 9^h. 3. 13. 24 9^h. 26 9^h. 27. 28 9^h. — Alpen hell: 3 bis Nm. 4. 5 bis Nm. 17 Ab. 18 id. 26 bis Nm. 27 10^h Vm. 29. 30 Vm. u. 4^h Nm.; je Vm. früh: 15. 16. 17. 19. 21. 25. 27. 28; je 9^h Ab.: 14. 15. 16. 21. — Ebene sichtbar: 3 Nm. 15 Mitt. 17 Ab. 19 bis Nm. 21 Nm.; je Vm.: 1. 9 früh. 10. 13 früh. 17 id. 22. 25. 27 10^h; je 9^h Ab.: 2. 24. 26. 27. 28. — Ebene hell: 3 Vm. 4. 5 bis Nm. 14 id. 15 Vm. (klar). 26 bis Nm. 29. 30; je Vm. früh: 16. 19. 21. 27. 28; je Ab.: 13. 14 9^h. 15 9^h. 16 9^h. 18 (klar). 21 9^h. 27. — Alpen dunstig: 21 4^h Nm. 22 Vm. 30 4^h Nm. — Ebene dunstig: 21 Vm. früh u. Ab. 22 Vm. 30 4^h Nm. — Alpen Nebel: 1 Mitt. 2 Nm. 5 9^h Ab. 6 id. 8 Vm. früh u. Mitt. (leicht). 12 Mitt. 15 4^h Nm. 16. 17 bis Nm. 21 10^h Vm. 23. 26 4^h Nm. 27 Ab. 9^h (leicht). 28. — Ebene Nebel: 5 9^h Ab. 6 id. 17 bis Nm. 23. 28; je Vm.: 6 10^h. 8 früh. 16 10^h. 21 10^h. 25 früh (teilw.); je Mitt.: 1. 8 (leicht). 12. 25; je Nm.: 2. 10. 15 4^h. 16 4^h. 26 4^h. — Vorbeiziehende Nebel in den Alpen: 8 Mitt. 9 $9^h\,10^m$–25^m Vm. 10. 13 Vm. 14 bis $1^1/_2{}^h$ Nm. 15 $3^3/_4$–7^h Ab. 16 Nm. 23 Vm. früh. — Vorbeiziehende Nebel in der Ebene: 8 Mitt. 13 Vm. 14 bis $1^1/_2{}^h$ Nm. 23 Vm. früh u. 4^h Nm. 26 10^h Vm. 27 id. u. 4^h Nm.

St. Gotthard. 15. Ab. zeitweise Blitze im N. — Cirri: 13 Mitt. 22 Ab. 23 Mitt.; je Vm. früh: 1. 14. 26. 27.

Juli.

Bern. 18. Vm. öfters ferner Donner. 20. Ab. Alpenglühen. 23. Nm. $3^1/_4$–$3^1/_2{}^h$ ferner Donner. 25. Vm. früh dichter Nebel am Belpberg. — Gewitter: 4 Ab. (im NW). 17 Vm. (im SE) u. Mitt. (im SW). 28 Ab. (im NW u. SE). — Blitze Ab.: 4 (im S). 12 (SE). 16 (NW u. SE). 22 (NW). — Dunst Vm. früh: 4. 15. 16. 20. 21. 31. — Alpen sichtbar: 1. 3. 4. 11 Vm. früh. 12 bis Nm. 20. 23 bis Nm. 26 Mitt. 30 Ab. 31. — Alpen hell: 1 Vm. früh. 2. 20 Ab. 21. 26. 31 Vm. früh.

Neuenburg. 9. Vm. früh Dunst auf dem See. 10. u. 18. je Vm. früh Nebel am Chaumont. — Gewitter: 4 seit 4^h Nm. (aus SW; $4^3/_4{}^h$ Kugelblitz im E in ca. 800 m Höhe). 5 seit $1^1/_2{}^h$ Nm. (mehrere Züge aus W; 4^h orkanartiger NW). 9 gegen 3^h Nm. (im S) u. 6–7^h Ab. (aus W). 16 gegen $9^1/_2{}^h$ Ab. (im N vorüberziehend). 17 11^h Mitt. — Donner: 9 Mitt. $12^3/_4{}^h$ (im NW). 17 Vm. $8^1/_2{}^h$ (im W) u. 1^h Nm. (im NE). 22 Nm. 2–$3^1/_2{}^h$ (im NW u. N). — Blitze Ab.: 9 (im S). 11 zwischen 9 u. 10^h (id., in den Alpen). 12 gegen 10^h (fern, im S). 16 (im NW). 27 (im SE). 28 (id). — St. Wind: 10 Nm. (W). 14 id. (NW). 23 Ab. (id.). — Wind auf dem See Vm. früh: 2 (leicht, E u. SSW). 13 (SE). 16 (id.).

Genf. 5. Seit 1^h Mitt. Donner im E. 17. Ab. 10^h Donner. — Gewitter: 4 Nm. $3^1/_4{}^h$ (im E). 5 Nm. 2–3^h (aus W). 9 Mitt. 1^h (im N–E; Donner). 16 Ab. (im N u. E). 17 Vm. (im NW u. NNW). — Blitze Ab.: 22 (im E). 23 (S). 24 (W). 28 (N).

Altdorf. 17/18. Nachts ferne Blitze. 18. Nm. ferner Donner. 27. Nm. NW2–3 u. Ab. ferne, häufige Blitze im NW–W–E. — Gewitter: 3 Nm. $2^1/_2$–$3^1/_2{}^h$ (aus E u. SW; $3^h\,10^m$–20^m vereinzelte Hagelkörner). 4 Ab. $6^1/_2$ bis nach $7^1/_2{}^h$ (aus NW–W–E). 5 Ab. $5^1/_2{}^h$ bis Nachts (von W nach E). 9 seit $6^h\,50^m$ Ab. (intermittierend; von W nach SE). 13 Vm. $9^1/_2$, $11^1/_2$, 1 u. 5^h Nm. (von NW nach SE). 14 Nm. $4^1/_2{}^h$ (mehrmals Donner im NW–SE). 17 Ab. (im NW–SE). 23 Nm. $2^1/_2$ bis Nachts (von NW nach E). 28 Nm. $2^3/_4$–$7^1/_2{}^h$ Ab. (aus NW nach SE; Anfangs m. NW3). 31 Ab. $5^1/_2$–8^h (von NW nach S u. SE) u. Nachts. — Nebel an den Bergen: 7. 11. 12 (kleine). 15. 20 je Vm. früh. 29 Mitt.

Zürich. 1. Vm. Alpen hell. 4. Vm. früh Tal u. See neblig; ca. 3^h Nm. Temperaturmaximum: 36.5°; Ab. $6^1/_4$–$8^1/_4{}^h$ Staubsturm u. $9^1/_2{}^h$ l. Blitze im N. 5. Seit $10^1/_2{}^h$ Vm. Alpen klar u. 5–$5^1/_2{}^h$ Nm. Staubsturm. 15. Vm. früh Tal u. See Nebel. 31. Ab. st. Blitze im SE, S u. SW. — Gewitter: 5 Ab. $5^1/_4$–$6^1/_2{}^h$ (von NW–W nach E). 9 Ab. $7^h\,10^m$ bis $8^1/_4{}^h$ (aus W u. SW nach N u. NE). 16/17 um Mitternacht (aus WNW). 17 Nm. $1^1/_4$–$2^h\,25^m$ (mehrere Gewitter aus W u. E; $1^h\,40^m$–45^m u. $1^h\,50^m$–55^m l. Hagel) u. $10^h\,20^m$ bis 12^h Nachts (von NW nach SE; $10^h\,50^m$ bis 11^h l. Hagel). 23 Nm. $5^h\,25^m$–45^m (aus NW nach E), Nachts $11^1/_4$–12^h (von NW nach SE) u. $11^h\,50^m$ (im W). 24 Nm. $2^3/_4$–$3^1/_4{}^h$ (von NW nach SE; 3^h–$3^h\,10^m$ l. Hagelkörner). 28 Ab. $6^h\,40^m$ bis $8^3/_4{}^h$ (aus S nach E u. zurück nach NW). — Donner: 4 Ab. $6^h\,40^m$ bis $7^h\,25^m$ (u. Blitze, im WSW–SW) u. $8^h\,55^m$ (fern, u. Blitze). 9 Nachts 10–11^h (u. Blitze). 14 Nm. 1–$2^h\,7^m$ (im SE), $3^h\,23^m$ (im N) u. $3^h\,38^m$ (im Zenith). 17 seit 12^h Mitt. (im S). 23 Nm. 2^h (im NW) u. seit 5^h Ab. 24 Nm. $2^h\,42^m$ (im NW). 31 Nachts $10^3/_4{}^h$ (aus SW). — Alpen sichtbar: 2 (leicht). 5 Ab. 18 Vm. 20 Ab. (teilw.). 21 Vm. (südöstl.). 24 Ab. 26 (leicht); je Nm.: 1. 3. 4 (leicht). 12 (id., teilw.). 17 (teilw.). 21. 22 (leicht). 29 (teilw.). — Cirri: 1. 2 Ab. 3. 4 Ab. 5. 7 Vm. 10 id. 11. 12 Nm. 13. 14 Vm. 17. 19 Vm. 21. 22 Nm. 23 id. 24. 25 Mitt. 28. 31. — Dunstig im S Vm.: 13. 20 (leicht). 21 (id.) — Tal u. See dunstig Vm.: 3. 5. 14. 15. 22 (leicht). 26 (id., See). 27 (leicht).

Castasegna. 6. Abendrot. 18 Ab. Blitze im SW. 21. Ab. Nebel auf den südlichen Bergen. 25. Vm. früh ferner Donner. — Gewitter (Donner): 3 $4^1/_2{}^h$ Nm. 5 Ab. $7^1/_2$–$9^1/_2{}^h$ ($9^h\,21^m$–32^m Hagel). 6 Vm. früh. 7 $6^h\,50^m$ Vm. 13 Mitt. 31/1 Ab. $7^h\,10^m$ bis ca. $4^1/_2{}^h$ Vm. (Ab. $9^1/_2{}^h$ heftig).

Basel. 1. Ab. 8–$8^1/_2{}^h$ Blitze u. Donner im W. 4. Vm. früh Dunst. 7. Schwaches Abendrot $8^1/_2{}^h$. 8. Ab. $8^h\,20^m$ leichtes Purpurlicht. 16. Ab. $9^1/_4{}^h$ Blitze im W. 22. Ab. id. im SE. 27. Morgenrot $3^3/_4{}^h$. 31. Abendrot $7^1/_2$–8^h. — Gewitter: 13 Mitt. $12^1/_4$–1^h (im NE), $1^1/_2{}^h$ (im N) u. $2^1/_2{}^h$ Nm. (im S). 17 Ab. $6^h\,35^m$ (aus W). 28 Ab. $6^h\,10^m$–45^m (aus S u. SE nach E). — Donner Nm.: 1 $3^h\,8^m$. 4 $4^1/_2{}^h$ u. $5^h\,50^m$ (aus SW). 5 $2^1/_2$ u. 4^h (aus W). 17 $3^1/_2$ u. $5^1/_2{}^h$. 28 Ab. $5^h\,40^m$ (a. S), $8^h\,5^m$ (a. SE) u. $9^h\,40^m$ bis $11^1/_4{}^h$ Nachts.

Säntis. 19. Nm. 3^h heftiger Blitzschlag nahe im SE (Blitzplatten beschädigt). 22. Nm. $3^h\,23^m$–47^m Hagel. 28. Ab. öfters Blitze im E–NE. — Gewitter: 13 Vm. $9^h\,59^m$ bis $10^1/_2{}^h$ (von NW–N–E: 3 km entfernt); Nm. 1–$1^1/_4{}^h$ (im NW nach NE: 3 km fern); $2^h\,16^m$–40^m (im SE nach E: 3 km) u. $4^h\,50^m$ bis $5^h\,10^m$ Ab. (im NW u. SE: 4 km). 23 Nm. $3^h\,58^m$–$4^h\,50^m$ u. $5^3/_4$–$6^3/_4{}^h$ Ab. (im SE u. NE: 2 km). 28 Ab. $6^h\,5^m$ bis $8^3/_4{}^h$ (aus SW nach SSE–E–N: Zürichsee, Chur u. Ob.-Rheintal). 31 Ab. $6^h\,35^m$ bis $8^1/_4{}^h$ (von SSW nach SE–S–SW–E–NE; St. Elmsfeuer). — Blitze u. Donner: 3 Nm. $3^h\,58^m$ bis $4^h\,20^m$ (im SSW). 5 Ab. $6^h\,50^m$ (im S). 22 Nm. $3^h\,46^m$ (im E). 24 Nm. $3^3/_4{}^h$ (im NNE). — Donner: 4 Nm. $2^h\,5^m$ (fern, im SSE). 14 Mitt. $12^h\,49^m$ (im E). 24 Vm. $9^h\,50^m$ (im NE). — Morgenrot: 2. 3. 4. 5 (schwach). 8. 9. 11. 12 (leicht). 15 (id.). 16. 20–23. 26. 27. 31. — Abendrot: 1. 2. 3. 5 (leicht). 8. 12. 14. 15. 17. 20. 21. 25. 26. 29. 30. 31. — Mittlere Höhe der Schneedecke: 3. 12 cm; 6. 7; 9. 2. — Mittlere Schneegrenze: 3. 2300 m; 10. 2500. — Cirri: 1. 2. 3. 4 4^h Nm. 5 Nm. 8 Ab. 17 Nm. 21 9^h Ab. 22 id. 23 Mitt. 25 9^h Ab.; je Vm. früh: 4. 5. 7. 12. 18. 20. 26; je Vm.: 16. 21. 22. 25 10^h. 30. 31. — Alpen sichtbar: 1 Ab. bis 5. 7 Vm. früh (teilw.) u. 9^h Ab. 8. 10 Vm. früh. 12 Nm. (teilw.). 15 9^h Ab. 17 Nm. 18 Vm. früh. 20. 23 bis Nm. 26 9^h Ab. 27. 28. 29 Nm. 30 Mitt. u. 9^h Ab. — Alpen hell: 1 bis Nm. 5 4^h Nm. 16 Nm. 17 4^h Nm. 21. 22. 31 Vm.; je Vm. früh: 4. 7 (teilw.). 9. 12. 23; je 9^h Ab.: 2. 3. 25. 27. — Alpen klar: 8 Vm. früh. 16 Vm. 20 Vm. früh. 21 id. 26 bis Nm. — Ebene sichtbar: 2. 4 Nm. 8. 9 Mitt. 11 Vm. 17 Nm. 25 Mitt. (teilw.). 30 bis Nm.; je Vm. früh: 9. 12. 15. 18; je 9^h Ab: 6. 12. 15. 30. — Ebene hell: 1. 2 9^h Ab. 3. 4 Vm. 5 (Vm. 10^h klar). 8 Vm. früh. 10 id. 16. 17 4^h Nm. 20–23 Nm. 25 9^h Ab. bis 28 Nm. 29 Nm. 31 Vm. — Alpen dunstig: 1. 2. 3 Vm. früh. 4 id. u. Mitt. 5 Vm. 9 id., früh. 27 bis Nm. 28 Ab. — Ebene dunstig: 1 Nm. 2. 4. 5 Mitt. 16 Nm. 20 Ab. 22 bis Nm.

26 Mitt. **27**; je Vm.: **3. 5** früh. **9** id. **21. 31.** — Alpen Nebel: **6** Ab. 9^h (leicht). **7** Vm. früh (id.). **9** bis Nm. **10** Nm. **11** bis Nm. **12. 14** Ab. **15** Vm. früh u. Ab. **23** 4^h Nm. **25. 26** Ab. **29** Mitt. (leicht). **30** Vm. **31** Nm. — Ebene Nebel: **7** 9^h Ab. **9** (zeitw.). **10** Nm. **11** Mitt. **12. 14** Ab. **15** id. **20** Mitt. **23** 4^h Nm. **25. 28** Ab. (leicht). **29** Mitt. (id.). **31** Nm.; je Vm. früh: **7** (leicht), **8** (teilw.). **10** (id.) **11.** — Vorbeiziehende Nebel in den Alpen: **9** Ab. **12** Vm. früh. **30** id. (u. Ebene).

St. Gotthard. **5.** Vm. zeitweise leichter Donner. **22.** Ab. heftige, ferne Blitze im S. — Cirri: **10** Vm. früh. **11** id. **12** Ab. **15** Mitt. **25** id.

August.

Bern. **1.** Ab. $6–6^1/_2{}^h$ ferner Donner. **3.** Vm. früh dichter Nebel am Gurten u. Belpberg. **10.** Ab. Blitze im NW u. N. **11.** Nm. $3^1/_4–4^h$ öfters Donner. **12.** Ab. Alpenglühen. **14.** Vm. früh dichter Nebel am Gurten. **25.** Ab. ringsum Blitze. — Gewitter: **10/11** Nachts $1^1/_2{}^h$ (Donner). **16** Mitt. (id.). **22** Ab. $6^1/_4–6^3/_4{}^h$ (im S). — Alpen sichtbar: **1** Vm. früh. **3** Nm. **4. 8. 9** Vm. früh. **21. 27** Ab. **30** id. — Alpen hell: **4** Vm. früh. **7** Ab. **8** Vm. früh. **9. 13** Vm. früh. **15. 20** Ab. **21** id. **22** bis Nm. **28.** — Alpen klar: **9** Ab. **10. 12** Ab. **28** Vm. früh.

Neuenburg. **4.** u. **19.** je Vm. früh SW-Wind auf dem See. **6.** Ab. gegen 8^h u. **23.** Ab. 7^h Joran. **25.** Ab. Blitze im S u. N. — Gewitter: **10** Ab. $9^1/_4–2^1/_2{}^h$ Vm. (im NW). **16** Ab. 6^h (im SW). **23** Vm. 1^h, $6^1/_4{}^h$ (im N) u. 7–8^h (im SW). **26** gegen 2^h Vm. (im SW). — Donner: **5** gegen 1^h Nm. (im SE). **11** gegen $10^1/_2$ Vm. (im S). **15** Nm. $4^3/_4{}^h$ (im N). **16** gegen 12^h Mitt. (im NW). **22** Ab. $5^1/_2{}^h$ (im S). **25** Mitt. 12–2^h (im NW). **26** Vm. 11^h (id.). — Alpen sichtbar: **9** (Ab. bes. klar). **10** Vm. u. Ab. **21** Ab. **26** id. — Nebel am Chaumont: **3. 17. 18. 29** je Vm. früh. **24** Mitt.

Genf. **10.** Nm. Föhn. **26.** Seit $1^3/_4$ Vm. st. Gewitter mit heftigem Sturzregen: 15 $^{m}/_{m}$ in 5 Minuten.

Altdorf. **7.** Mitt. u. **29.** Vm. früh Nebel an den Bergen. **10.** Ab. entfernte Blitze im NW. **23.** Nm. u. **24.** Vm. früh Hochnebel. **26.** Vm. $8^1/_2{}^h$ u. Nm. ca. $2^1/_2{}^h$ ferner Donner im NW. — Gewitter: **11** Vm. ca. $3^1/_2–4^1/_2{}^h$ (von NW nach SE mit NWs). **16** Vm. früh (im NW u. E). **22** Ab. $7^1/_4–7^3/_4{}^h$ (von NW u. W u. E mit stürm. NW). — Berge angeschneit: **6** (stark). **7. 11** (stark). **29** (Spitzen). **30** (höhere Berge).

Zürich. **1.** u. **9.** je Vm. Tal u. See Dunst. **3. 18.** u. **25.** je Vm. Hochnebel. **14.** Vm. dunstig im S. **30.** Nm. Sonnenfinsternis. — Gewitter: **5** Nm. 3^h37^m bis $4^1/_4{}^h$ (von SW nach NE). **16** Vm. $3^h50^m–5^h3^m$ (id.). **23** Vm. 2–$6^3/_4{}^h$ (mehrere Züge in verschiedenen Richtungen; heftige Blitze) u. $8^h23^m–45^m$ (im NW–NE). **26** Nm. 3^h3^m (im Zenith). — Donner: **11** ca. 2^h35^m Vm. **16** Nm. 2^h7^m u. $2^h24^m–30^m$ (im SW). **23** Vm. (mehrmals). **25** Nm. ca. $3^1/_2{}^h$ (fern, im NW), bis 4^h34^m (fern, im SW, S u. SE), Ab. 6–7^h (im SW u. W, l. Blitze). u. 7^h55^m. **26** Nm. $2^1/_4–3^1/_4$ (im SW u. S). — Blitze: **10/11** Nachts (ringsum, im W–NE). **15/16** seit $1^1/_2{}^h$ Nachts (im SW u. NW). **22** seit $7^1/_2{}^h$ Ab. (im S). **25** Ab. 10^h (im E). — Alpen sichtbar: **3** Nm. (leicht). **4. 8** Ab. (teilw.). **14** Ab. **15** Nm. (leicht). **16** Nm. **22** id. **30**; je Vm.: **1** 9^h. **11** bis $7^1/_2{}^h$. **14** (leicht). **22** früh. **26** (südwestl.). **29** (teilw.). — Alpen hell: **1** Vm. früh. **4** id. **9** seit ca. $9^1/_2{}^h$ Vm. **10** Nm. **16** Vm. **27** Ab. **28** Nm. — Alpen klar Vm.: **9** früh. **10. 11** $5^1/_2{}^h$. **28.** — Cirri: **8. 12. 19. 22** Ab. (a. W). **26** Mitt. **28**; je Vm.: **1. 5. 9. 10. 20** früh; je Nm.: **2. 3. 4. 7. 13. 15. 18. 20. 25.** — Tal u. See neblig Vm.: **4** (leicht). **8. 15** ($4^1/_2{}^h$ stark). **22** (stark).

Rigi-Kulm. **24.** Vm. früh Nebelmeer.

Sils-Maria. **11.** Nm. $3^1/_2{}^h$ Donner (l. Gew.) u. ca. 5 Minuten Hagel. **15.** u. **22.** je Vm. Nebel an den Bergspitzen.

Castasegna. **22.** Ab. $7^1/_2–9^1/_4{}^h$ Gewitter im SW. **26.** Ab. Schnee auf den Bergen. — Donner: **11** Vm. $7^1/_4–10^h$ u. seit $3^3/_4{}^h$ Nm. (im SW). **12** $1^1/_2–2^1/_2{}^h$ Nm. **16** 6^h27^m Ab. **22** Ab. $4^h24^m–35^m$ (im N). **23** Vm. $8^1/_2{}^h$ (in der Ferne). **24** Vm. 9^h5^m (id.). **25** seit $1^1/_2{}^h$ Nm. (fern). — Berge angeschneit: **6. 12** (u. Hagel, im N bis zu 2500^m herab). **27. 29.**

Lugano. **5.** Nm. $3–4^h$ SW-Sturm. **25/26.** Nachts $12^1/_2{}^h$ Ueberschwemmung durch den Cassarate (Schaden verursachend). **26.** Nm. $3^1/_2–4^1/_2{}^h$ SE-Sturm.

Basel. **13.** Vm. 10^h50^m Erdstoss. **22.** Ab. 7^h10^m Cirri. — Gewitter: **10** $8^h10^m–8^1/_2$ u. $9^1/_2–10^h$ Ab. **22** Ab. $7^1/_4{}^h–8^h10^m$ (im E von S nach NE). **25** Nm. $2^1/_2–2^3/_4{}^h$, $2^h40^m–3^h$ (im N) u. $7^1/_2{}^h$ Ab. **26** Nm. $1^1/_2{}^h$ (leicht, aus W), 4^h40^m u. $5^1/_2{}^h$ (im N). — Donner: **5** 1^h10^m Nm. **10** Ab. 7^h50^m, $9^1/_4$ u. $10^1/_2{}^h$ (aus W). **11** Ab. 7^h (id.). **23** $2^3/_4$ bis n. $3^1/_2{}^h$ Vm. **25** Nm. $2–2^1/_4{}^h$ (a. SW) u. $5^1/_4{}^h$ (a. W). **26** seit 12^h50^m Mitt. — Blitze Ab.: **10** $8^1/_2–9^1/_4{}^h$ (im E). **15/16** Nachts (SW). **22** $8^1/_2{}^h$ (NE) u. 9^h (SSW). **25** $7^1/_4$ u. $9^1/_4{}^h$ (im E) u. 9^h (von SW–NW).

Säntis. **12.** Mittlere Schneegrenze: 1700^m. **31.** Id.: 2100^m. — Gewitter: **22** Ab. $8^h20^m–55^m$ (von E–NE). **26** Nm. $3^h35–4^h25^m$ (Rheintal; $3^h40^m–55^m$ Hagel). **29** Nm. 3^h46^m (im SSE; Blitz u. Do.). — Blitze Ab.: **1** (öfters, am Horizont: E–N–W). **10** (öfters, im W–NW). **22** (im NE). Donner Nm.: **1** $1^3/_4{}^h$ (fern, im N). **5** $4^1/_4{}^h$ (fern). **16** 4^h32^m (im NE). **29** 3^h54^m (im E). — Morgenrot: **4. 5. 8. 9. 10. 13. 14. 15** (schwach). **22. 28.** — Abendrot: **1. 2. 3. 8. 9. 10. 12–15. 21. 26. 31** (leicht). — Mittlere Höhe der Schneedecke: **6.** 4^{cm}; **7. 8**; **12.** 10; **29.** 10; **31.** 15. — Cirri: **3. 5** bis Nm. **13. 16** Mitt. **18** id. **19** bis Nm. **20** id. **21** Nm. **22** id. **25. 26** Mitt. **28** bis Nm.; je Vm.: **1** früh. **4. 8** 10^h. **14** id. **15** früh. **17** 10^h. **21** id. **22** früh; je Ab.: **4. 9. 14** 9^h. **15** id. **18** id. — Ebene dunstig: **12** 9^h Ab. **13** Nm. **14** Vm. früh (u. Alpen). — Alpen sichtbar: **1** Nm. **2** Mitt. (teilw.) u. 9^h Ab. **5** bis Nm. **8. 12** 9^h Ab. **15. 16. 20** bis Nm. **21** Nm. **22. 25. 26** Mitt.; je Vm.: **14. 17. 23. 24. 26** früh. — Alpen hell: **3. 4. 9. 10. 13** Nm. **28**; je Vm.: **1. 8** früh. **13** (klar). **14** früh. **22** id.; je 9^h Ab.: **14. 15. 18. 21. 24.** — Ebene sichtbar: **2** Mitt. (teilw.). **3. 16. 20** bis Nm.; je Vm.: **5** (teilw.). **17** früh (id.). **19** 10^h. **23. 24. 26** früh; je Nm.: **1. 4. 8. 14. 25**; je Ab.: **2** 9^h (teilw.). **10. 12** 9^h. **13. 31** 9^h. — Ebene hell: **1** 4^h Nm. **9. 10** bis Nm. **13** id. **15. 16** Mitt. **22** Nm. **26** Mitt. **28** Nm.; je Vm.: **1. 4. 8. 14. 22** (klar). **25. 28** (klar); je 9^h Ab.: **4. 14. 18. 21. 24.** — Nebelmeer Vm. früh: **3** (teilw., 1300^m). **14** (Bodensee). **22** (id., teilw.). **25** Vm. (tief u. teilw.). — Alpen Nebel: **17** Vm. früh. **18** Mitt. **19** id. **31** 9^h Ab.; je Nm.: **2. 7. 8** 4^h. **11** id. **14.** — Ebene Nebel: **3** bis Nm. **5** id. **13** Vm. früh (teilw.). **17** Vm. **18** Mitt. **19** id. **24** Vm. früh (teilw.). **26** Mitt. (id.); je Nm.: **2. 7. 8** 4^h. **11** id. **14** id. **21.** — Vorbeiziehende Nebel in den Alpen: **10** Nm. 4^h (Ebene). **16** id. (u. Ebene). **18** Mitt. (id.). **19** 10^h Vm. **20** Nm. bis $4^3/_4{}^h$. **21** Vm. $9^1/_4–8^h$ Ab.

St. Gotthard. **11.** Neuschnee: 2^{cm}. — Cirri: **7** Mitt. **13** id. **14** Vm. früh. **19** Mitt.

September.

Bern. **4.** Ab. dichter Nebel am Gurten u. Alpen sichtbar. **19.** Nm. $4^1/_4–5^h$ Gewitter im NW; Ab. 9^h Blitze im NE. **30.** Vm. früh dichter Nebel am Gurten u. auf der Aare. — Alpen hell: **6. 7** Nm. **25** Vm. früh. **29** Ab. **30** Vm. früh u. Ab. — Alpen klar: **5** Nm. **6** Vm. früh. **10. 11.**

Neuenburg. **2.** St. W-Böen. **12.** Nm. st. Joran. **18.** Ab. Gewitter aus NW. **26.** Nm. nach 2^h Donner im NW. **29.** Ab. 7^h id. im SW. **30.** Vm. früh SW-Wind auf dem See. — Blitze Ab.: **11** (im NW). **24** (fern, im NW u. NE). **26** (im S). **29** (id.). — Alpen sichtbar: **5. 10** (Ab. klar). **11. 30.** — Nebel auf dem See Vm. früh: **1. 7. 9.** — Nebel am Chaumont: **14** bis Nm. **15** Mitt. **16** bis Nm. **20** id. **24** Mitt.; je Vm. früh: **3. 4. 5. 9. 18. 23. 26.**

Genf. **24.** Ab. Gewitter im S.

Altdorf. **19.** Ab. entfernte Blitze im NW. **25.** Berge angeschneit bis zu 2000^m herab. **29.** Nm. etwas föhnig. **30.** Höhere Berge etwas angeschneit. — Nebel an den Bergen: **2** Vm. früh (leicht). **8** id. (grosse). **13** bis Nm. **17** Vm. früh. **23** Mitt. — Hochnebel: **22** Vm. früh u. Ab. **23** Vm. früh (Ab. teilw., leicht). **24** Vm. früh.

Zürich. **6.** Nm. $3^h8^m–4^h22^m$ Gewitter von SW nach NE. **11.** Vm. See u. Limmattal dunstig; Nachts Blitze im N. **15.** Vm. zartes Nebelreissen. **19.** Ab. $6^h40^m–7^h50^m$ Gewitter aus W u. E u. N. — Alpen sichtbar: **5** Nm. (südwestl. u. südöstliche). **6** id. (teilw.). **7. 26** Ab. (leicht, südöstl.). **28** Ab. — Alpen hell: **5** Ab. **6** Vm. **9** Ab. **10. 30** Vm. — Alpen klar: **6** Ab. **10** id. **11. 25** Vm. (teilw.). — Cirri: **1. 2** Vm. **5. 6** Vm. u. Ab. **7. 9** Ab. **17. 19. 25. 26. 29**; je Nm.: **12. 18. 23. 28. 30.** — Hochnebel: **13. 15. 18. 22**; je Vm.: **1** früh. **23. 24. 28.** — Tal u. See neblig Vm.: **6** (bis $9^1/_2{}^h$ stark). **19. 26** (stark). **29.**

Rigi-Kulm. Nebelmeer: **1** Vm. **5** Vm. früh. **17. 28** Vm. früh. — Nebel im Tal: **13** Vm. früh. **23** Mitt. **29** Vm. früh.

Sils-Maria. **7.** Vm. früh Bodennebel. **23.** Vm. früh Nebel im Tal.

Castasegna. **2.** Cirri. **3.** u. **4.** Abendrot. **14.** Ab. SW2. **18.** Ab. $9^h30^m–40^m$ Donner im SW, später Blitze. **21.** Ab. 7^h10^m Blitze im E. — Berge angeschneit: **21. 25. 27. 30** (bis zu 2500^m herab).

Basel. 1. Abendrot $6^{3}/_{4}{}^{h}$. 6. Nm. 2^{h} Donner; $2^{h}19^{m}-50^{m}$ Gewitter im N; Ab. $8^{3}/_{4}{}^{h}$ Mondregenbogen u. $11^{1}/_{4}{}^{h}$ Nachts Blitze im N. 8. Abendrot $7-7^{1}/_{4}{}^{h}$. 26. Nm. $3^{1}/_{2}{}^{h}$ Gewitter aus SW.

Säntis. 7. Vm. 10^{h} u. 18. Alpen dunstig. 19. Ab. $4^{h}50^{m}-5^{h}10^{m}$ öfters Donner im NW. 22. Mittlere Schneegrenze: 2300^{m}. — Blitze Ab.: 6 (häufig, im NE–E). 19 (im NW–E). 29 (häufig, am NE-Horizont). — Morgenrot: 5. 6. 8. 10 (leicht). 11. 13. 17. 18. 23. 24. 25. 28. — Abendrot: 5. 6 (leicht). 7. 9. 11. 13 (schwach). 17. 18. 22. 23. 26 (leicht). 28. 29. — Mittlere Höhe der Schneedecke: 3. 8^{cm}; 5. 3; 17. 1; 21. 15; 25. 20; 28. 12; 30. 7. — Cirri: 5. 6 Vm. 7 bis Nm. 8 Vm. 9. 10. 13. 15 bis Nm. 17. 18. 19 bis Nm. 23. 28 Vm. — Alpen sichtbar: 6 Nm. 7 Ab. 8 bis Nm. 9. 12 Vm. früh. 13. 14 Vm. früh. 15. 18. 23 Nm. 24. 26 Vm. 10 u. 9^{h} Ab. 28. 29. — Alpen hell: 5 Ab. 7. 10 Ab. 11 id. 17 Nm. 18 Mitt. 19 bis Nm. 28 4^{h} Nm.; je Vm.: 6. 23. 24 10^{h}. 25. — Alpen klar: 5. 10. 11 je bis Nm. 17 Vm. — Ebene sichtbar: 5 Nm. 12 Vm. 17. 19 Nm. 28. 29 (Nm. teilw.); je Vm. früh: 8 (teilw.). 9 (id.). 14 (id.). 18; je Ab.: 9 9^{h}. 18 id. 23. 26 9^{h}. — Ebene hell: 6. 7. 10 Ab. 11 Nm.; je Vm.: 19. 25 früh. 28. 29. 30 je 10^{h}. — Ebene klar: 5 Vm. 10 bis Nm. 11 Vm. — Ebene dunstig je 4^{h} Nm.: 5. 7 (u. 10^{h} Vm.). 28. — Vorbeiziehende Nebel in den Alpen: 2 bis 1^{h} Nm. 29 Vm. früh. 30 10^{h} Vm. — Vorbeiziehende Nebel in der Ebene Vm.: 2. 10^{h}. 12. 29 früh. — Alpen Nebel: 12 10^{h} Vm. 19 4^{h} Nm. 20 Vm. früh. 22 Nm. 4 u. 9^{h} Ab. 26 Nm.; je Mitt.: 8. 9. 23. 25. 30. — Ebene Nebel: 2 Mitt. 5 Vm. (teilw. u. tief). 8 bis Nm. 9. 22 9^{h} Ab. 23 Ab. (teilw.). 24 Ab. 25 bis Nm. 26 Nm. 28 Mitt. (teilw.). 29 (id). 30 bis Nm.; je Vm. früh: 14. 15. 19. 20; je 4^{h} Nm.: 5. 6. 19 (teilw.). 22. — Nebelmeer: 8 Vm. früh (teilw., 1700^{m}). 9 Vm. 10^{h} (1900^{m}). 13 ($16-1700^{m}$). 15 ($22-2300^{m}$). 17 (teilw., $15-1600^{m}$). 18 (id., $1000-1200^{m}$). 19 Vm. 10^{h} (teilw. u. tief). 23 bis Nm. ($14-1500^{m}$). 24 id. (teilw.; Vm. $1000-1100$, Mitt. 1700^{m}). 28 Vm. (teilw., $700-1100^{m}$).

St. Gotthard. Cirri: 1 Mitt. 4 Vm. früh. 5 Mitt. 10 bis Nm. 17 Vm. früh. — Höhe des gefallenen Schnees: 25. 14^{cm}; 27. 18; 28. 2; 29. 16; 30. 4.

Oktober.

Bern. Alpen sichtbar: 4 Nm. 9 Mitt. 15 Vm. 28 Vm. früh. — Alpen hell: 13. 17 Ab. 23 id. 27 Nm. 30. 31 Nm. — Alpen klar: 4 Ab. 13 Vm. früh. 15 Nm. 28. 29. 30 Vm. früh.

Neuenburg. 1. Mitt. u. 20. Vm. früh Nebel am Chaumont. 14. u. 23. je Ab. st. Joran. 27 Mitt. Dunst auf dem See. 28. Vm. früh l. SE– u. S-Wind auf dem See. 30. Vm. früh SW- u. SE-, Mitt. SW-Wind auf dem See. — Alpen sichtbar: 15 bis Nm. 27 Ab. 28 id. 30 Mitt.

Genf. 3. Neuschnee auf dem Jura u. den Voirons. 11. Heftige Bise. 15. Vm. Frost.

Altdorf. 13/14. Nachts st. NW. 15. Lawinen am Gitschen. 25. Nm. NW2. — Frost Vm. früh: 19 (leicht). 23. 24. 27. 29. — Hochnebel: 21 Vm. früh. 23 Ab. (leicht). 25 Vm. früh u. Ab. — Angeschneit: 1 (leicht; Berge). 2 (bis zu 1200^{m} herab). 3 (bis 1000^{m}). 4. 6. u. 8 (je bis 900^{m}). 9 (bis 800^{m}). 10 (bis 600^{m}). 11. 12. u. 13 (je bis 900^{m}). 14 (Vm. früh bis 800, tagsüber 700^{m}). 15 (bis 800^{m}). 17 (id.). 20. 21. u. 22 (je bis 600^{m}). 23 (bis 700^{m}). 31 (Schattenhalde bis 1000, Sonnenhalde 1800^{m}).

Zürich. 5. Berge tief herab angeschneit. 8. Nm. 3^{h} Schneeflöckchen auf dem Zürichberg. 10. Albis angeschneit; Ab. $5^{h}38^{m}$ Blitz u. Donner im W. 14. Uto u. Albis angeschneit. 20. Schneehöhe: 8^{cm}. 21. Vm. Boden stellenweise schneebedeckt; Nm. schneefrei. 28. Vm. Tal u. See dunstig. 30. Tagsüber id. (Nm. bis $3^{1}/_{2}{}^{h}$ stark). — St. Abendrot: 18 $4^{1}/_{2}-5^{1}/_{2}{}^{h}$. 19 id. 22. 24 (schwächer). 26. 27 $4^{1}/_{2}-5^{h}$ (zweites Rot bis $5^{1}/_{2}{}^{h}$). — Alpen sichtbar: 12 Vm. früh (teilw.). 13 Vm. 16 id. 28; je Nm.: 5 (teilw.). 9 (teil- u. zeitw.). 15. 30. 31. — Alpen hell: 4 Vm. früh u. seit 10^{h} Vm. 17 Nm. (südöstl.). 27 Nm. 29 id. 30 Vm. u. Ab. — Alpen klar: 10 Ab. 31 bis $8^{1}/_{2}$ u. seit $9^{1}/_{2}{}^{h}$ Vm. — Cirri: 13 Mitt. 15. 16 Vm. 22. 27 Vm. früh. 30. 31; je Nm.: 4. 7. 14. 19. 21. 23. 24. 27. 29. — Tal u. See Nebel Vm.: 10. 17 bis ca. $9^{1}/_{2}{}^{h}$. 18. 19. 22. 23. 24. 27. 31 (leicht). — Hochnebel: 9. 18 (leicht, var.). 21 Vm. u. Ab. 25. 26.

Rigi-Kulm. 17. Schneehöhe: 10^{cm}. 20. Id.: 12^{cm}. 24. Bis Nm. Nebel im Tal (Mitt. teilw.). 27. Vm. früh teilw. Nebel im Tal. — Nebelmeer: 17 (Ab. teilw.). 18 Vm. früh. 25 bis Nm.

Sils-Maria. 2/3. Nachts Schnee auf den Bergen. 12. Nm. Talsohle schneefrei. 30. Vm. Nebel an den Bergen. — Nebel im Tal: 19 Ab. 20 Vm. 22 Ab. — Höhe des gefallenen Schnees: 10. 8^{cm}; 25. 3; 26. 8.

Castasegna. 27. Intensives Abendrot. — Angeschneit: 10 (bis zu 1200^{m} herab). 25 (1000^{m}). 31 (1200^{m}).

Basel. 18. Abendrot $5^{1}/_{4}{}^{h}$. 20. Schneehöhe: 6^{cm}.

Säntis. 21. Vm. früh u. 22. Vm. 10^{h} vorbeiziehende Nebel in den Alpen. 27. u. 29. je Vm. früh Ebene Reif. — Morgenrot: 9. 12. 13. 17. 18. 19. 23. 24. 27. 29. 30. 31. — Abendrot: 4. 15 (schwach). 17. 18. 20. 22 (leicht). 24. 25. 27. 28. 29. 30 (schwach). 31. — Mittlere Höhe der Schneedecke: 1. 14^{cm}; 2. 30; 3. 90; 6. 145; 10. 165; 12. 178; 15. 192; 17. 200; 20. 210; 23. 207; 27. 200; 31. 195. — Mittlere Schneegrenze: 4. 1000^{m}; 9. 800; 12. 600; 13. 700; 17. 800; 18. 900; 19. 1000; 22. 700; 24. 800; 27. 900; 31. 1000. — Cirri: 4 Ab. 17 bis Nm. 18. 19 bis Nm. 21 id. 22 Mitt. 24. 29; je Vm.: 9. 12 früh. 15 10^{h}. 23 id. 25 früh. 27. 30 10^{h}. — Alpen sichtbar: 22 Nm. 27 9^{h} Ab. 28 id.; je Vm.: 4 10^{h}. 12. 21 10^{h}. 23. 28 früh. — Alpen hell: 15 Vm. u. Ab. 16 10^{h} Vm. 17. 18 Nm. 19. 24. 25. 30 Nm. 31. — Alpen klar: 4 Ab. 9 bis Nm. 17 Ab. 27. 29; je Vm.: 17 früh. 18. 19 10^{h}. 30. — Ebene sichtbar: 8 9^{h} Ab. 9 bis Nm. 17. 19 Nm. 22 bis Nm. 24. 28 9^{h} Ab.; je Vm.: 4 10^{h}. 12. 13 früh. 16 10^{h}. 23. — Ebene hell: 4 Ab. 15 id. 17 9^{h} Ab. 27. 29. 30. 31 Ab.; je Vm.: 9 früh. 15. 17 früh. 19. 28 früh. 29 10^{h} (klar). 31. — Ebene dunstig: 19. 27 Nm. 29 Ab. 30. — Nebelmeer: 17 Vm. 10^{h} (teilw., 1100^{m}). 18 (id., $1600-2000^{m}$). 19 Vm. früh (Bodensee). 20 Nm. 4^{h} (2000^{m}). 21 Vm. 10^{h} (2400^{m}). 24 Vm. früh (teilw., 1100^{m}). 25 (Vm. teilw., $1500-1600^{m}$; Nm. $1900-2000^{m}$). 29 Vm. (früh Bodensee, später tief). — Alpen Nebel: 8 9^{h} Ab. 13 Vm. früh 20 4^{h} Nm. 21 Mitt. 24. 29. 30. 31 je 9^{h} Ab. (leicht). — Ebene Nebel: 12 Vm. (teilw.). 13 Vm. früh (leicht). 17 (teilw.). 21 Vm. früh u. Mitt. 22 Vm. 10^{h} (teilw.) u. 4^{h} Nm. 24 bis Nm. (teilw.) u. 9^{h} Ab. (leicht). 31 Nm.

St. Gotthard. Cirri: 12 Vm. früh. 15 Mitt. 23 id. — Höhe des gefallenen Schnees: 1. 2^{cm}; 2. 8; 3. 11; 4. 26; 6. 8; 7. 14; 9. 8; 10. 48; 11. 28; 12. 16; 14. 4; 15. 12; 17. 4; 20. 6; 21. 22; 22. 4; 23. 12; 24. 0.5; 26. 4; 27. 2.5; 31. 6.

November.

Bern. 13. Höhen ringsum schneebedeckt. — Alpen sichtbar: 5 Vm. früh. 7 Mitt. 13 Nm. 27 Mitt. — Alpen hell: 1. 2 Ab. 4. 6 Ab. 10. 11. 13 Ab. 21 Vm. früh. 25. — Alpen klar: 3. 4 Vm. früh. 11 id. 26.

Neuenburg. 5. Nm. st. W. 10. Mitt. Dunst auf dem See. 18. Ab. 7^{h} Schneehöhe: ca. 11^{cm}. 23. u. 25. je Vm. früh Nebel auf dem See. — Alpen sichtbar: 2 Ab. 3 Mitt. 6. 11. 26. — Wind auf dem See Vm. früh: 1 (SE). 7 (id.). 8 (SW). — Nebel am Chaumont: 2 Mitt. 14 bis Nm. 18 Mitt.; je Vm. früh: 3. 9. 12. 15. 20.

Genf. 2. Schnee auf den umliegenden Bergen. 7. Angeschneit bis zum Fuss des Salève. 18. Schneehöhe: 5^{cm}.

Altdorf. 2. Schneegrenze an der Schattenhalde: 1200^{m}; Sonnenseite schneefrei. 7. Schneegrenze: ca. 1500^{m}. 17. Schneeanflug auf Dächern. — Angeschneit: 3 (leicht, Berge). 8 (bis zu 700^{m} herab). 9 (600^{m}). 15 (800^{m}). 16 (600^{m}). 28 (800^{m}). 30 (ca. 900^{m}).

Zürich. 18. Nm. 1^{h} Donner im E. 17. Schneehöhe: 3^{cm}. 19. Boden teilw. leicht schneebedeckt. — Abendrot: 1. 2 (leicht). 3 id. 20 $4^{1}/_{2}-5^{h}$ (stark). — Angeschneit: 9 (Vorberge u. Albis). 13 (Berge; tief herab). 16 (Wiesen u. Felder). — Alpen sichtbar: 1 Nm. 4 Vm. (leicht). 6 Nm. (teilw.). 11 Ab. (leicht). 15 Vm. (teilw). 18 Nm. (leicht, südöstl). 19 Vm. früh u. Ab. 25 Nm. — Alpen hell: 3 Vm. 4 Nm. (teilw.). 6 Ab. 11 Vm. früh. 26 Vm. 28 Nm. (teilw.). — Alpen klar: 1 Vm. u. Ab. 3 Nm. 4 Vm. früh. 5 bis $2^{1}/_{2}{}^{h}$ Nm. 7 bis 9^{h} Vm. 13 Vm. $10-10^{1}/_{2}{}^{h}$ u. Nm. (zeitw. sehr klar). 26 Vm. früh u. Nm. 27 Nm. — Cirri: 1. 4. 6 Ab. 7 Vm. 11 Nm. 15 Vm. früh u. Nm. 18 Vm. 21 Vm. $9^{1}/_{2}-10^{h}$ u. Nm. 23 Mitt. 25. 26. 29 Nm. — See dunstig: 3 Vm. 15 Nm. (u. Tal). 25 Nm. — Tal u. See Dunst: 1 Vm. 2 id. 7. — Tal u. See Nebel: 7 (leicht). 11 Nm. 29 id.; je Vm.: 4. 14. 15 (Tal). 18. 25. — Hochnebel: 2 Vm. (leicht). 10 Vm. $9^{1}/_{2}-2^{1}/_{2}{}^{h}$ Nm. 15 Vm. 18. 30.

Rigi-Kulm. 9. Schneehöhe: 32^{cm}. 17. Id.: 10^{cm}. 24. Vm. 4^{h} Blitz u. Donner (Gewitter) mit Schneesturm. — Nebelmeer: 18. 22 bis Nm. 23 Mitt. 30. — Teilweise Nebel im Tal: 7 bis Nm. 15 Vm. früh (leicht). 21 bis Nm. 28 Mitt. 29 Vm. früh.

Sils-Maria. Höhe des gefallenen Schnees: **1.** 4cm; **2.** 11; **3.** 16; **8.** 12; **12.** 2; **19.** 2; **21.** 25; **22.** 1.5; **28.** 10; **29.** 3.

Castasegna. **3.** Schnee bis zu 900m herab. **19.** Schneehöhe: 8cm.

Lugano. **2.** Angeschneit im N bis zu 800m herab. **5.** Ab. 7½–8½h Orkan u. Blitze im NE. **12.** Schnee auf dem San Salvatore.

Basel. **17.** Schneehöhe: 1.5cm.

Säntis. **3.** Mitt. u. **30.** Vm. früh vorbeiziehende Nebel in den Alpen. — Ebene Reif: **4. 7** (intensiv). **15. 21. 22. 29** je Vm. früh. — Morgenrot: **1. 2. 3. 5. 6. 11. 14. 15. 18. 21. 22. 25. 26. 29. 30.** — Abendrot: **1** (schwach). **3. 6. 10. 11. 13. 15. 19. 21. 23. 25. 26. 28. 29. 30.** — Mittlere Höhe der Schneedecke: **3.** 180cm; **5.** 165; **7.** 162; **10.** 195; **13.** 212; **18.** 198; **20.** 192; **23.** 198; **25.** 208; **27.** 204; **30.** 217. — Mittlere Schneegrenze: **4.** 1100m; **5.** 1200; **7.** 1300; **11.** 700; **14.** 900; **18.** Ebene angeschneit; **21.** 1000m; **22.** 900; **25.** 1100; **28.** 700; **29.** 800. — Cirri: **1. 4. 6** Ab. **10** 9h Ab. **11. 14** Mitt. **15. 18** bis Nm. **21** Mitt. **22** bis Nm. **23** Mitt. **25** Nm. **26. 29** bis Nm. **30** Nm.; je Vm.: **3. 5** 10h. **6. 7. 14** früh. **19** 10h. **20** id. — Alpen sichtbar: **2** 9h Ab. **5** bis Nm. **6** Vm. **14** 9h Ab. **18** Nm. **20** 10h Vm. **26** 9h Ab. **28. 30** Vm. früh. — Alpen hell: **1. 3. 4. 6** Nm. **7. 10** 9h Ab. **13** id. **15. 19. 21. 25. 26. 29**; je Vm.: **2** früh. **6** id. **14** id. **18. 22.** — Alpen klar: **11. 23** Nm. **25** 10h Vm. **26** Vm. früh u. 4h Nm. **30** Nm. — Ebene sichtbar: **2** Vm. früh (teilw.). **10** 9h Ab. **14** bis Nm. (teilw.) u. 9h Ab. **15** Nm. (teilw.). **18** Nm. **20** 9h Ab. **22** Nm. (teilw.). **23** (Vm. teilw.). **25** (bis 1h Nm. teilw.). **29** Nm. — Ebene hell: **1. 2** 9h Ab. **3. 4. 5. 6** Ab. **7. 11. 13** 9h Ab. **19. 21. 23** Mitt. **26. 28**; je Vm.: **14** früh. **15. 18. 22. 29.** — Ebene klar: **5** Vm. früh **6** id. **26** 4h Nm. — Nebelmeer: **7** Vm. (6–700m; 10h teilw.). **15** Vm. früh (Bodensee). **18** Vm. (tief; gegen Mitt. teilw.). **21** Vm. (tief). **22** (600m). **29** (Vm. früh tief; Vm. Bodensee u. Rheintal; Nm. teilw., 700–1500m). **30** (Vm. früh 1500, Nm. 16–1800m). — Ebene dunstig: **4. 5** Nm. **7** id. **25** 4h Ab. — Alpen Nebel: **5** Ab. (leicht). **11** Ab. 9h (id.). **14** bis Nm. **16** Ab. 9h (schwach). **18** Nm. 4h (id.). **20** Mitt. u. 9h Ab. **22** Nm. **23** Vm. (u. 9h Ab. leicht). **30** id. — Ebene Nebel: **2** Vm. früh. **6. 11** Ab. 9h (leicht). **14** bis Nm. **15** (Vm. teilw.). **16** Ab. 9h (leicht). **18** Nm. 4h (id.). **20** bis Nm. **21** Nm. (teilw.). **22** Nm. **23** Vm. 10h (u. Nm. 4h leicht). **25** bis Nm. **28** (teilw.). **30** Vm. u. 9h Ab.

St. Gotthard. **5.** Nm. zeitweise orkanartiger S. **15.** Mitt. Nebelmeer bis zu 1800m. — Cirri: **11** Mitt. **22** id. **24** Nm. **26** id. — Höhe des gefallenen Schnees: **2.** 48cm; **3. 8**; **8.** 54; **12.** 8; **13.** 16: **14.** 6; **15.** 2; **19.** 6; **20.** 54 (total: 226cm); **21.** 8; **22.** 1.5; **28.** 6; **29.** 36; **30.** 16.

Dezember.

Bern. Alpen sichtbar: **9** Vm. früh. **12** Mitt. **29** Nm. — Alpen hell: **8. 11. 13. 14. 29** Vm. — Alpen klar: **12. 13** Vm. früh. **14** id. **21** id. **28. 29** Mitt.

Neuenburg. **3.** Vm. früh Nebel auf dem See. **8.** Vm. früh u. **13.** Alpen sichtbar. **8.** u. **14.** je Vm. früh Nebel am andern Seeufer. **8.** Vm. früh SW- u. SE- u. **19.** Mitt. SW-Wind auf dem See. — Nebel am Chaumont Vm. früh: **3. 4. 15. 17. 23**; je Mitt.: **5. 6. 14. 30**; je bis Nm.: **2. 16. 18.**

Altdorf. **1.** Schnee bis zu ca. 900m herab. **12.** Mitt. Nebel an den Bergen. **14.** Vm. früh. id. (grosse). **19.** Sonnenhalde schneefrei. **25/26.** Nachts 1h Erdstösse. **30.** Schnee an der Schattenhalde bis zu 1200m herab. **31.** Schneehöhe: ca. 1cm. — Hochnebel: **3. 6** bis Nm. **14** Nm. **15** Vm. früh. **16. 17. 18. 19** Vm. früh. **23. 24.**

Zürich. **7.** Starkes Morgenrot; Uto u. Albis l. beschneit. **8.** Ab. prachtvoller u. ausserordentlich grosser Mondring. **31.** Schneehöhe: 4cm. — Abendrot: **8** (leicht). **13** 4–4½h (intensiv). **14. 19** (leicht). **21** 4–4½h (stark; bis 5h zweites Rot). — Alpen sichtbar: **8** (leicht). **11** Nm. **13** (teilweise u. leicht, Spitzen). **19** Nm. **21** Ab. (teilw. u. leicht). **29** Ab. — Alpen hell: **6** Nm. ca. 3h (teilw., Gipfel). **7** Vm. 8½–3½h Nm. (klar). **8** Vm. früh u. Ab. **9**–11½h Vm. **29** Vm. (klar). — Cirri: **8. 12. 13. 28. 29**; je Nm. **6. 11. 19. 21.** — Tal u. See dunstig Nm.: **8. 13** (leicht). — Tal u. See neblig: **13** Vm. **20** Nm. — Tal u. See Nebel: **9** (zeitw.). **28**; je Vm.: **7. 8. 14** früh. **20. 21. 23. 29.** — Hochnebel: **1–6** Vm. **10. 11** Vm. u. Ab. **14–19** Vm. **20** Nm. (leicht). **21** Vm. **22** Ab. bis **25** Vm. **31** Vm. früh.

Rigi-Kulm. **7.** Vm. früh neblig im Tal. **31.** Schneehöhe: 20cm. — Nebelmeer: **1. 2. 3. 4** (Nm. teilw.). **5** (id.). **6** bis Nm. **11** Vm. **12. 13** (Ab. teilw.). **14** (Vm. früh id.). **15–19** Nm. **21** bis Nm. (Mitt. teilw.). **22** (bis Nm. id.). **23–27.** **28** bis Nm. (teilw.). **31.**

Sils-Maria. **3.** Nm. Nebel im Tal. **7.** u. **23.** Morgenrot. **13.** Abendrot. **25.** Ab. 5h 37m Erdbeben von NW nach SE. **25/26.** Nachts 12h 55m Erdstoss von NW nach SE. — Höhe des gefallenen Schnees: **10.** 8cm; **29.** 2; **31.** 2.

Castasegna. **13.** Vm. dunstig. **22.** Abendrot. **29.** Schneehöhe: 2cm.

Lugano. **25/26.** Nachts 12h 53m 18s leichter Erdbebenstoss von N nach S.

Basel. Abendrot: **21** 4½–5h. **24. 25. 26.**

Säntis. **7.** Vm. 10h u. **20.** Ab. Alpen neblig. **10.** Nm. 4h vorbeiziehende Nebel in den Alpen. **19.** Nm. Ebene dunstig. — Morgenrot: **1. 2. 3. 5–8. 11–19. 21–28. 31.** — Abendrot: **1** (intensiv). **2–6. 8. 10–13. 15–19. 21–27. 31.** — Mittlere Höhe der Schneedecke: **3.** 212cm; **6.** 207; **8.** 212; **10.** 218; **13.** 213; **15.** 209; **18.** 207; **20.** 204; **23.** 198; **26.** 195; **28.** 190. — Mittlere Schneegrenze: **6.** 800m; **8.** 1100; **11.** 700; **29.** 800; **31.** Ebene angeschneit. — Cirri: **2. 5** Mitt. **12. 13. 14** Mitt. **15** Nm. **16. 17** Vm. früh. **21–25** Vm. früh. **26** Vm. früh u. Mitt. **28** 10h Vm.; je bis Nm.: **1. 3. 6. 8. 11. 18. 19. 31.** — Alpen sichtbar: **7** Vm. **9** 10h Vm. **29** bis Nm.; je 9h Ab.: **3. 4. 17. 18. 19. 21. 23. 24. 25. 27.** — Alpen hell: **1** Ab. **2. 10** Ab. **22. 28. 29** 10h Vm. **31.** — Alpen klar: **1** bis Nm. **3. 4** Nm. bis **7** Vm. früh. **8. 11–14** Nm. u. 9h Ab. bis **19. 21. 22** 10h Vm. **23–27. 31** 4h Nm. — Ebene sichtbar: **5** Mitt. **6** Vm. früh. **9** 10h Vm. **11. 12** Vm. früh (teilw.) u. Nm. **13. 14** Mitt. u. 9h Ab. **15** id. **18** 9h Ab. **19** Nm. **21. 22** Ab. **24** 9h Ab. **27** id. **31** Nm. — Ebene hell: **6** Nm. **8. 13** 9h Ab. **16** Mitt. **19** 4h Nm. **21** Mitt. **22. 25** Nm. **26** Ab. **28**; je Vm.: **7. 15. 16** früh. **17. 29.** — Ebene klar: **19** Vm. **25** id. **26. 27.** — Nebelmeer: **1** (teilweise, 1400m). **2** (id., 12–1300m). **3** (12–1300, Ab. 1600m). **4** Nm. (1800m). **5** (teilw., 1000–1500m; Ab. 9h Ebene). **6** Vm. (teilw., 900–1200m). **12** (teil- u. zeitw., 1000–1100m). **13** Vm. (teilw. u. tief). **14** Vm. (teilw., 800–1100m). **15** (id.; Vm. tief, Nm. 800–1000m). **16** (bis Nm. 700–800, Ab. teilw., 1100m; 9h Ebene). **17** (früh 1100, bis Nm. teilw., 700–800 u. Ab. 1400m). **18** bis Nm. (teilw., 1100m). **19** Vm. (tief; früh 700m). **21** bis Nm. (teilw., 1200m). **23** (Vm. 8–900, Nm. teilw., 1000m). **24** (700–900m). **25** (Vm. früh tief, Vm. 600m, Nm. teilw. u. tief). **26** (tief; Vm. früh 600m). **27** (600–700m). **28** Vm. früh (teilw. u. tief) u. Ab. (tief). **31** (teilw., 1000–1200m). — Ebene Nebel: **4** Mitt. **7** Vm. (teilw.). **10** Ab. **11** Vm. **12** Vm. früh u. Mitt. **14** Mitt. **21** Ab. (teilw.). **22** bis Nm. (id.). **28** id. (tief) **29** id. (Vm. tief); je 9h Ab.: **1–4. 11. 12. 14. 17. 18** (tief). **20** (leicht). **23. 24** (tief). **31** (id.).

St. Gotthard. **7.** u. **20.** St. Morgenrot. **15.** Totale Schneehöhe: 274cm. **29** Id.: 126cm. — Cirri: **1** Mitt. **6** Vm. früh. **8** Mitt. **9** id. **12** Ab. **20** id. — Höhe des gefallenen Schnees: **3.** 2cm; **29.** 4; **30.** 12.

Monats- und Jahresübersichten

sämtlicher schweiz. meteorologischen Stationen.

In die hier folgenden Uebersichten werden die Beobachtungsresultate aller schweizerischen Stationen, soweit es die Zuverlässigkeit und Vollständigkeit derselben gestattet, aufgenommen.

Das Schema ist dem vom ersten internationalen Meteorologenkongress aufgestellten möglichst angepasst.

Zu beachten ist:

1. Die Minima und Maxima bei Luftdruck und Temperatur sind stets den üblichen Terminbeobachtungen entnommen (7^h 1^h 9^h, resp. 7^h 1^h 8^h).
2. Die Monatsmittel der Temperatur werden aus den 3 Terminbeobachtungen in der Weise abgeleitet, dass der Abendbeobachtung (9^h) das doppelte Gewicht beigelegt ist ($m = {}^1/_4(7 + 1 + 2 \cdot 9)$. Bei den wenigen Stationen, die eine andere Kombination der Beobachtungsstunden haben, wird die entsprechende Reduktion nach den stündlichen Werten von Bern u. Säntis angebracht.
3. Zu den Tagen mit Niederschlag werden alle gezählt, an denen derselbe den Betrag von wenigstens 0.3^{mm} erreicht, sei dies nun Regen oder Schnee, oder beides zugleich.
   Eine zweite Rubrik enthält die Zahl der Tage mit Niederschlagsmengen von mindestens 1.0^{mm}.
4. Tage mit mehreren Gewittern werden nur einfach gezählt.
5. Als heitere Tage werden solche bezeichnet, deren mittlere Bewölkung $\leqq 2.$
   » trübe » » » » » » » $\geqq 8.$
6. Bei der Uebersicht der Windverteilung wird nur die Häufigkeit der verschiedenen Windrichtungen mit Intensität > 0 berücksichtigt.
7. λ bezeichnet die geographische Länge in Graden von Greenwich, β die geographische Breite, H die Höhe des Stationsbarometers über dem Meer in Metern, G ist die Korrektion, welche an den Luftdruckdaten für deren Reduktion auf die Normalschwere (45° Breite und das Meeresniveau) noch anzubringen ist, h die Höhe des oberen Randes des Regenmessers über dem Erdboden.

Zürich.

$\lambda = 8°33'$, $\beta = 47°23'$, $H = 493^m$, $G = 0.08\,{}^{m}/_{m}$, $h = 1.4^m$

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	725.9	706.3	17	739.2	28	−4.1	−0.6	−2.9	−2.6	−16.5	3	11.4	9	87	71	82	80	28	9
Februar	723.2	708.0	27	732.6	5	−0.6	4.2	0.9	1.4	−7.7	14	8.4	24	87	64	81	77	49	4. 24 25. 28
März	716.8	704.8	1	724.1	8.28	3.1	8.3	5.0	5.4	−2.3	1	20.1	30	87	64	79	77	33	12
April	716.0	706.5	11	725.7	1	5.9	12.2	8.3	8.6	−1.1	7	20.6	28	87	57	73	72	35	28
Mai	719.0	711.8	22	725.4	28	9.4	15.5	10.7	11.6	4.3	23	26.9	31	82	59	78	73	27	30
Juni	718.3	712.9	10	726.2	21	14.7	22.1	15.8	17.1	9.4	7	29.2	29	82	55	77	71	38	13
Juli	721.0	716.6	5	725.9	3	17.7	26.5	19.0	20.5	11.9	20	34.0	4	81	49	74	68	38	1 24.28
August	719.6	707.7	29	726.4	12	15.2	21.6	16.1	17.3	11.4	13	30.2	10	88	67	85	80	43	15
September	719.5	711.9	24	725.3	9	12.2	17.6	13.3	14.1	8.1	28	26.0	11	93	74	90	85	55	7.10
Oktober	719.3	710.3	5	727.7	27	2.7	7.8	3.7	4.5	−4.7	27	12.2	4.15	88	67	86	80	45	22
November	714.4	698.1	13	724.6	22	2.3	6.3	2.9	3.6	−3.7	18	20.6	5	90	75	88	84	29	5
Dezember	725.4	707.8	29	734.4	12	−0.6	1.4	0.1	0.2	−7.1	31	10.8	8	92	84	90	89	62	29
Jahr	719.9	698.1	XI	739.2	I	6.5	11.9	7.7	8.5	−16.5	I	34.0	VII	87	65	83	78	27	V

Rigi-Kulm.

$\lambda = 8°30'$, $\beta = 47°3'$, $H = 1787^m$, $G = -0.11\,{}^{m}/_{m}$, $h = 1.8^m$

Januar	615.0	599.8	17	627.0	29	−7.4	−6.3	−7.4	−7.1	−25.7	2	3.0	9	65	61	69	65	2	15
Februar	613.5	601.4	27.28	623.0	5	−6.9	−4.6	−6.3	−6.1	−15.0	13	5.3	6	68	58	72	66	5	9
März	609.7	598.7	2	617.1	30	−3.0	−0.8	−2.4	−2.1	−8.0	3	6.8	30	66	56	69	64	2	20
April	609.8	601.0	21	618.1	1	−1.2	1.1	−0.4	−0.2	−11.0	7	8.2	29	78	59	69	69	15	10
Mai	613.7	605.0	24	619.8	29	2.5	4.6	2.9	3.2	−3.4	13.23	13.0	31	77	68	76	74	20	1
Juni	615.1	609.5	7	622.4	21	8.4	10.9	8.8	9.2	3.0	7.8	19.8	30	80	77	84	80	44	19.30
Juli	618.4	614.4	24	623.2	2	12.0	14.4	11.8	12.5	5.4	19	22.8	4	80	81	86	82	45	4
August	616.5	604.7	29	621.2*	15	9.6	11.9	9.1	9.9	1.8	29	18.2	10	91	84	93	89	47	25
September	615.2	607.8	24	620.1	5	6.7	9.4	7.0	7.5	1.8	27	17.8	6	84	82	87	84	44	17
Oktober	611.3	605.7	5	618.2	27	−4.5	−2.7	−3.7	−3.6	−9.3	26	4.6	29	76	69	75	73	3	29
November	607.3	593.4	13	614.8	22	−3.4	−1.9	−3.0	−2.8	−9.4	17	9.8	5	67	60	61	62	10	11
Dezember	616.1	602.3	29	622.5	12	−2.0	−0.7	−1.5	−1.4	−9.8	31	4.5	8	44	38	43	42	3	8
Jahr	613.5	593.4	XI	627.0	I	0.9	2.9	1.2	1.6	−25.7	I	22.8	VII	73	66	74	71	2	I.III

Pilatus-Kulm.

Abendbeobachtung: 8^h

$\lambda = 8°16'$, $\beta = 46°59'$, $H = 2068^m$, $G = -0.14\,{}^{m}/_{m}$, $h = 0.9^m$

Januar	593.8	579.3	17	606.3	29	−8.6	−7.6	−8.1	−8.2	−26.3	2	2.6	9	76	74	78	76	10	15
Februar	592.4	578.5	28	602.8	5	−8.1	−6.0	−7.4	−7.4	−16.6	13	3.6	6	77	76	82	78	6	9
März	588.9	577.8	2	596.8	30	−4.7	−2.7	−4.0	−4.0	−10.0	3	3.8	30	78	78	87	81	15	20
April	589.2	580.7	21	597.4	1	−2.2	−0.5	−1.9	−1.8	−12.8	7	5.8	10.13	86	86	91	88	29	10
Mai	592.9	584.1	24	599.4	29	0.6	2.5	1.2	1.0	−5.0	24	9.5	31	86	86	92	88	43	11
Juni	594.7	589.2	7.11	602.2	21	5.8	8.8	6.4	6.5	−0.4	7	18.0	30	82	79	90	84	40	30
Juli	598.8	594.6	24	605.1	3	9.7	13.6	10.6	10.8	3.8	7	23.0	4	71	74	87	77	7	23
August	596.4	584.4	29	601.0	9	7.3	10.9	8.2	8.8	0.0	30	16.8	10	82	79	89	83	17	23
September	595.2	588.0	24	600.6	5	5.2	8.5	6.0	6.2	0.4	27.30	17.0	11	83	79	85	82	30	11
Oktober	590.6	585.9	2	597.1	27	−5.4	−3.4	−4.8	−4.7	−10.8	26	1.8	29	86	86	87	86	22	29
November	586.6	572.8	13	593.4	21.22	−4.6	−3.2	−4.3	−4.2	−11.8	17	6.0	5	82	85	86	84	8	21
Dezember	595.3	582.0	29	601.9	12	−3.0	−1.7	−2.6	−2.5	−12.0	31	4.0	8	58	59	63	60	10	14.17 18
Jahr	592.9	572.8	XI	606.3	I	−0.7	1.6	−0.1	0.0	−26.3	I	23.0	VII	79	78	85	81	.6	II

Altdorf.

$\lambda = 8°39'$, $\beta = 46°53'$, $H = 455^m$, $G = 0.05\,{}^{m}/_{m}$, $h = 1.5^m$

Januar	728.9	709.7	17	742.7	28	−2.2	0.2	−1.8	−1.4	−15.1	2	8.0	7	82	76	84	81	32	16
Februar	726.3	710.1	27	736.4	5	−1.3	3.3	0.2	0.6	−7.0	14	7.0	27	93	70	87	83	45	3
März	719.9	708.3	1	727.3	28	4.2	9.1	5.6	6.1	−0.5	9	15.4	30	80	64	80	75	29	11
April	719.0	709.5	11	728.7	1	7.3	11.5	8.7	9.1	0.3	7	19.0	11.29	84	63	77	75	33	10
Mai	722.0	714.3	22	728.0	27.28	10.0	14.9	11.1	11.8	4.8	3	23.4	31	84	64	82	77	37	1
Juni	721.2	715.3	14	728.8	20	15.1	20.5	16.5	17.1	11.3	7	29.6	30	84	63	79	75	35	5
Juli	724.2	719.2	5	728.7	3	18.1	23.9	18.7	19.8	13.5	20	29.8	1	84	61	87	77	31	5
August	722.7	710.4	29	729.6	12	15.7	20.5	16.7	17.4	10.4	12	28.8	4	90	69	86	82	39	3.4
September	722.3	714.9	24	728.3	9	13.1	17.5	14.2	14.7	9.3	28	22.9	7	92	72	87	84	42	28
Oktober	722.3	714.3	5	731.0	27	3.7	7.9	4.5	5.1	−2.1	27	13.2	30	87	67	87	80	36	30
November	717.4	701.4	13	727.4	17	4.4	7.6	4.9	5.5	−2.1	18	20.0	5	83	72	81	79	34	1
Dezember	728.5	710.9	29	737.4	12	−0.5	2.4	0.0	0.5	−5.3	27	8.5	8	90	76	87	84	47	27
Jahr	722.9	701.4	XI	742.7	I	7.3	11.6	8.3	8.9	−15.1	I	29.8	VII	86	68	84	79	29	III

Beobachter: **Meteorol. Centralanstalt.**

Zürich.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.2	6.6	6.3	6.7	51	18	6	17	9	14	—	—	5	5	16	6	11	4	2	2	12	11	10	35	Januar
6.7	6.2	5.3	6.1	27	5	20	12	7	12	—	—	2	5	10	1	5	4	2	5	13	18	7	29	Februar
7.1	7.6	5.9	6.9	129	17	7	20	17	8	—	—	0	1	12	3	8	2	4	5	22	9	11	29	März
6.6	6.2	7.2	6.7	123	24	5	18	13	4	—	2	2	4	12	3	11	3	3	4	17	17	7	25	April
6.2	6.1	5.9	6.1	107	28	17	14	11	—	—	3	0	10	14	9	26	4	4	4	10	8	8	20	Mai
5.6	5.1	6.0	5.6	104	31	19	16	13	—	—	6	2	4	8	4	18	7	3	5	12	8	13	20	Juni
3.1	3.5	4.1	3.6	97	34	17	12	10	—	2	7	0	13	3	7	10	7	6	7	6	13	16	21	Juli
6.5	5.2	5.0	5.6	240	44	5	21	19	—	—	5	2	7	9	5	9	6	4	9	12	7	11	30	August
8.3	7.0	7.0	7.4	148	20	14	19	17	—	—	2	4	1	14	8	11	3	2	1	9	14	16	26	September
7.3	7.3	6.3	7.0	106	17	13	16	14	3	—	—	4	2	14	9	17	8	1	4	12	18	3	21	Oktober
8.5	7.8	7.5	7.9	83	24	12	17	13	2	—	—	6	0	19	7	9	9	1	4	21	9	9	21	November
8.7	8.1	8.5	8.4	44	22	9	6	5	3	—	—	6	1	23	5	17	11	3	4	11	6	4	32	Dezember
6.8	6.4	6.3	6.5	1259	44	VIII	188	148	46	2	25	33	53	154	67	152	68	35	54	157	138	115	309	Jahr

Beobachter: **M. Beeler** u. Frl. **M. Dillier.**

Rigi-Kulm.

5.6	5.6	5.1	5.4	68	14	4	18	13	18	—	—	15	11	13	1	8	16	11	8	3	15	31	0	Januar
5.5	5.4	4.9	5.3	42	15	19	11	10	11	—	—	11	10	11	1	5	13	9	4	4	22	26	0	Februar
6.7	7.5	6.7	7.0	109	19	23	19	17	18	—	—	16	1	13	0	7	2	7	8	6	38	24	1	März
6.9	7.9	7.9	7.6	157	32	21	21	15	19	—	—	17	3	18	3	7	5	7	6	13	22	27	0	April
6.9	7.2	7.3	7.1	180	29	9	15	15	7	—	—	19	6	19	6	48	14	9	3	1	4	8	0	Mai
6.7	6.3	8.1	7.0	162	30	10	14	14	1	—	—	13	0	14	3	55	9	17	0	4	1	1	0	Juni
5.0	5.2	6.5	5.6	159	28	5	14	14	—	—	4	8	6	9	1	58	2	13	3	3	2	3	8	Juli
7.3	6.5	7.9	7.2	305	44	11	19	18	1	—	3	11	2	15	0	68	3	7	2	0	3	1	9	August
7.3	7.5	9.0	7.9	221	53	20	22	22	—	—	—	15	2	17	1	49	1	12	2	0	1	1	24	September
7.0	7.8	7.9	7.6	204	30	2	18	18	18	—	—	18	2	18	1	35	6	10	1	3	16	10	11	Oktober
7.2	7.5	6.3	7.0	105	38	8	18	15	17	—	1	18	1	12	0	6	11	7	15	18	19	13	1	November
2.6	2.8	2.7	2.7	59	30*	9	7	6	7	—	—	7	21	4	1	8	18	10	7	4	25	17	3	Dezember
6.2	6.4	6.6	6.4	1771	53	IX	196	177	117	—	8	168	65	163	18	354	100	119	59	59	168	161	57	Jahr

Beobachter: **R. Küchler** u. **J. Huber.**

Pilatus-Kulm.

5.6	5.3	5.1	5.3	33	8	18	15	9	15	—	—	13	12	11	0	25	5	0	18	34	0	0	11	Januar
5.4	5.3	4.7	5.1	37	7	12	12	9	12	—	—	11	8	9	0	19	2	0	7	43	0	0	13	Februar
6.7	7.5	6.8	7.0	88	13	1	22	16	22	—	—	13	2	12	0	12	1	0	14	53	0	0	13	März
7.4	7.6	8.2	7.7	173	45	26	23	20	23	—	2	15	1	17	0	7	1	0	18	50	0	0	14	April
5.7	7.8	6.9	6.8	106	24	9	15	15	13	—	2	15	3	15	20	6	0	0	17	7	4	0	39	Mai
6.0	7.7	6.6	6.8	195	28	15	18	17	2	—	6	13	3	12	9	1	0	0	4	8	0	0	68	Juni
3.7	6.4	5.8	5.3	158	29	24	17	13	—	—	5	10	8	9	9	0	1	0	11	15	1	0	56	Juli
6.7	6.7	6.1	6.5	263	51	5	19	16	5	—	3	11	3	14	5	0	2	0	31	11	2	0	42	August
5.9	7.2	6.7	6.6	195	58	20	18	17	4	—	1	16	3	12	5	0	1	0	27	6	1	0	50	September
6.2	7.2	6.8	6.7	130	30	9	14	14	14	—	—	14	1	12	5	13	0	0	22	40	0	0	13	Oktober
7.4	7.5	6.3	7.1	62	11	14	19	13	18	—	—	11	0	11	0	14	0	1	25	45	0	0	5	November
2.7	3.2	2.1	2.7	49	32	9	8	5	8	—	—	6	19	3	0	29	1	0	26	24	0	0	13	Dezember
5.8	6.6	6.0	6.1	1489	58	IX	200	164	136	—	19	148	63	137	53	126	14	1	220	336	8	0	337	Jahr

Beobachter: **F. Nager.**

Altdorf.

7.5	6.6	6.3	6.8	61	16	6	14	11	13	—	—	1	4	14	0	2	0	8	5	1	0	16	61	Januar
5.9	4.8	4.7	5.1	25	6	19	11	10	9	—	—	0	4	6	0	0	0	11	0	1	0	14	58	Februar
6.7	7.3	5.7	6.6	56	7	10	19	17	6	—	—	0	2	10	0	6	0	11	9	1	0	23	43	März
6.8	7.1	7.1	7.0	111	21	26	18	15	2	—	1	0	3	15	0	5	0	4	6	0	0	29	46	April
6.2	6.6	6.2	6.3	120	35	2	17	15	—	—	—	0	4	14	0	0	0	5	4	2	0	23	59	Mai
5.7	6.3	6.4	6.1	69	18	19	17	11	—	—	1	0	4	7	0	0	0	4	5	2	0	22	57	Juni
4.1	4.7	5.8	4.9	158	26	28	18	17	—	1	11	0	8	6	0	0	0	4	4	1	0	17	67	Juli
6.2	5.5	5.7	5.8	259	52	6	19	18	—	—	3	0	6	10	0	0	0	7	4	0	0	15	67	August
6.4	6.7	7.3	6.8	140	35	24	16	16	—	—	—	0	2	13	0	0	0	3	2	0	1	20	64	September
7.2	7.2	6.5	7.0	111	26	9	16	13	1	—	—	0	1	12	0	3	0	9	2	1	0	28	50	Oktober
7.1	7.5	7.0	7.2	81	24	5	19	14	—	—	—	0	2	12	0	3	0	4	11	0	0	11	61	November
8.5	7.5	7.1	7.7	39	21	30	3	3	1	—	—	4	2	18	0	1	0	19	1	0	0	12	60	Dezember
6.5	6.5	6.3	6.4	1230	52	VIII	187	160	32	1	16	5	42	137	0	20	0	89	53	9	1	230	693	Jahr

Altstätten.

$\lambda = 9°33'$, $\beta = 47°23'$, $H = 450^m$, $G = 0.08\ ^{m}/_{m}$, $h = 1.5^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	729.7	709.4	17	743.5	28	−4.2	−0.9	−3.5	−3.0	−20.8	3	6.9	9	86	79	88	84	33	17
Februar	726.8	710.6	27	736.5	5	−2.4	3.4	−0.3	0.1	−12.3	14	7.9	2	89	72	88	83	48	10
März	720.4	707.9	1	728.3	28	3.9	9.2	4.7	5.6	−2.5	1	17.5	30	81	62	80	74	24	15
April	719.6	709.1	21	729.4	1	6.5	11.6	7.2	8.1	−0.5	7	18.7	11	84	63	80	76	38	3
Mai	722.9	715.7	22	729.6	28	9.8	15.4	10.4	11.5	3.7	23	24.1	31	86	64	81	77	43	28
Juni	722.0	716.8	10	730.4	21	15.0	21.8	15.2	16.8	8.2	7	30.7	30	81	56	80	72	30	30
Juli	724.8	720.4	24	729.8	3	18.0	24.8	18.2	19.8	12.5	20	33.0	4	80	58	77	71	28	1
August	723.3	711.0	29	730.7	12	15.3	21.7	15.1	16.8	10.0	13	28.4	4	87	68	91	82	49	4.9
September	723.1	715.3	24	729.1	9	12.8	18.6	13.4	14.5	8.5	28	26.2	11	92	74	91	86	48	7.11
Oktober	722.9	714.0	5	731.3	27	2.2	7.9	3.4	4.2	−4.5	27	13.3	30	90	66	87	81	37	30
November	717.9	702.2	13	728.0	17	2.5	6.9	3.6	4.1	−3.7	18	22.1	5	87	72	85	81	28	5
Dezember	729.2	710.8	29	738.7	12	−2.3	1.1	−1.5	−1.1	−10.9	31	11.1	8	93	81	92	89	51	8
Jahr	723.6	702.2	XI	743.5	I	6.4	11.8	7.2	8.1	−20.8	I	33.0	VII	86	68	85	80	24	III

Säntis.

$\lambda = 9°20'$, $\beta = 47°15'$, $H = 2500^m$, $G = -0.16\ ^{m}/_{m}$, $h = 0.7^m$

Januar	561.9	549.6	17	574.4	29	−11.8	−10.6	−11.3	−11.2	−31.5	1	−1.3	9	85	81	85	83	42	14
Februar	560.6	549.2	28	570.5	6	−10.7	−9.1	−10.5	−10.2	−19.6	12	−0.7	6	82	85	84	84	17	9
März	557.8	546.8	2	565.7	30	−7.4	−6.2	−7.1	−7.0	−13.0	8	−0.5	30	87	89	90	89	32	21
April	558.0	550.0	21	565.7	1	−5.6	−4.2	−5.3	−5.1	−15.1	7	1.1	10	92	91	94	92	50	4
Mai	562.5	553.8	23.24	568.9	29	−1.4	−0.2	−1.9	−1.4	−8.4	13	6.1	31	80	88	90	86	13	30
Juni	564.6	557.2	7	572.2	21	3.1	5.4	3.0	3.6	−2.8	7	13.2	30	85	87	88	87	57	2
Juli	568.7	563.9	24	575.6	3	7.1	9.5	6.7	7.5	0.4	19	18.3	4	82	81	84	82	31	26
August	566.3	553.7	29	571.5	9	4.5	6.9	4.6	5.1	−2.4	30	13.6	10	89	88	89	88	55	4
September	564.9	558.4	24.27	570.1	5	2.8	5.0	2.8	3.4	−2.4	30	12.2	11	87	86	90	88	40	17
Oktober	558.9	554.0	5	565.3	27	−8.3	−6.9	−8.2	−7.9	−15.5	26	0.2	30	88	88	92	89	30	27
November	555.9	543.0	13	562.7	21	−7.5	−6.4	−7.4	−7.2	−14.3	16	4.1	5	91	90	91	91	57	7
Dezember	564.2	550.6	29	571.1	12	−5.8	−4.9	−5.7	−5.5	−15.2	31	0.0	3	72	71	71	71	17	17
Jahr	562.0	543.0	XI	575.6	VII	−3.4	−1.9	−3.4	−3.0	−31.5	I	18.3	VII	85	85	87	86	13	V

Basel.

$\lambda = 7°35'$, $\beta = 47°33'$, $H = 277^m$, $G = 0.13\ ^{m}/_{m}$, $h = 1.5^m$

Januar	745.2	724.9	17	758.7	28	−3.1	−0.1	−1.4	−1.5	−17.6	3	7.2	7	85	71	80	79	43	1
Februar	742.3	726.8	28	751.9	5	0.4	4.5	2.0	2.2	−6.2	14	8.6	6	90	70	85	82	61	8.13
März	735.2	723.9	1	742.8	8	4.9	9.4	6.8	7.0	0.0	20	19.2	30	83	65	78	75	26	12
April	734.5	724.5	11	744.9	1	6.5	12.2	9.3	9.3	0.2	7	19.8	28	85	59	78	74	31	3
Mai	737.6	730.8	22	744.6	10	9.7	15.5	11.9	12.3	2.8	24	26.5	31	83	59	81	75	26	30
Juni	736.3	731.1	10	744.5	21	13.4	21.3	17.0	17.7	10.6	7	28.2	30	82	57	80	73	31	2.3
Juli	738.9	734.4	5.16	743.6	3	18.4	25.8	20.4	21.3	12.8	20	31.3	4	78	48	76	67	34	23
August	737.5	725.6	29	744.5	12	16.1	21.5	17.4	18.1	12.0	13 28.29	30.6	10	86	63	86	78	40	9
September	737.6	729.9	24	743.8	9.13	12.6	17.1	13.9	14.4	8.6	28	25.4	6.7	92	74	91	86	56	7
Oktober	738.1	728.6	5	746.9	27	3.4	8.0	4.9	5.3	−3.2	27	14.7	4	92	67	88	82	50	7.23
November	732.8	715.5	13	744.3	22	3.4	6.3	4.2	4.5	−3.2	18	12.6	1	91	77	88	85	53	1.6
Dezember	744.4	725.6	29	754.2	11	0.8	3.1	1.5	1.7	−4.2	31	11.0	8	90	78	87	85	53	31
Jahr	738.4	715.5	XI	758.7	I	7.4	12.1	9.0	9.4	−17.6	I	31.3	VII	86	66	83	78	26	III V

Neuenburg.

$\lambda = 6°57'$, $\beta = 47°0'$, $H = 487^m$, $G = 0.06\ ^{m}/_{m}$, $h = 1.3^m$

Januar	726.4	707.2	17	738.9	28.29	−3.4	−0.9	−2.3	−2.2	−16.3	3	9.0	9	90	81	86	86	39	9
Februar	723.8	708.6	28	733.6	5	−1.1	3.2	0.8	0.9	−6.8	14	6.9	8	90	74	84	83	55	25
März	717.5	705.8	1	725.0	8	3.3	7.7	5.4	5.5	−0.9	9	17.7	30	88	71	80	80	42	11
April	716.6	707.4	11	725.9	1	6.3	12.0	9.0	9.1	−0.5	7	19.2	28	83	60	73	72	43	28.29
Mai	719.2	711.6	22	724.8	29	9.9	14.8	11.3	11.8	4.9	23	24.1	30	81	60	74	72	38	30
Juni	718.6	713.5	10	726.4	21	15.0	21.9	16.0	17.2	8.9	7	27.5	22	86	59	77	74	41	2.3.23
Juli	721.4	717.4	5	726.3	3	18.5	26.3	20.4	21.4	14.3	6	31.2	3	81	53	66	67	38	26.28
August	720.1	709.0	29	726.0	12	15.7	21.7	16.9	17.8	8.9	29	30.4	4	87	64	80	78	41	4
September	719.8	711.9	24	725.6	9	12.2	16.9	13.7	14.1	7.3	28	23.9	11	94	77	88	86	55	12
Oktober	719.8	712.1	5	728.3	27	3.1	8.2	4.8	5.2	−3.1	27	12.9	4	88	69	81	79	52	7
November	714.8	698.0	13	724.8	22	2.5	5.7	3.6	3.9	−2.5	11	11.7	3.26	92	81	90	88	57	17
Dezember	725.6	709.3	29	733.7	12	0.1	1.6	0.7	0.8	−4.6	31	7.8	8	91	87	89	89	61	10
Jahr	720.3	698.0	XI	738.9	I	6.8	11.6	8.4	8.8	−16.3	I	31.2	VII	88	70	81	80	38	V VII

Beobachter: **J. Haltner.**

Altstätten.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✱	▲	⛆	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.2	6.6	6.5	6.8	66	14	4	13	11	11	—	—	4	7	19	7	4	1	3	2	6	10	4	56	Januar
6.2	6.5	4.9	5.9	43	8	2	13	13	11	—	—	0	5	7	8	8	3	2	0	8	6	3	46	Februar
6.7	7.4	6.6	6.9	94	12	18	20	16	5	—	—	0	2	14	3	10	1	3	3	12	12	2	47	März
6.9	6.7	6.3	6.6	151	46	5	20	13	4	—	—	0	5	12	9	16	2	1	0	7	7	8	40	April
5.8	6.4	5.8	6.0	91	16	2	14	13	—	—	3	0	7	10	12	17	0	2	1	5	2	14	40	Mai
5.0	5.2	5.5	5.2	69	26	4	15	13	—	1	2	0	6	6	11	13	3	0	3	10	4	9	37	Juni
3.6	4.3	4.3	4.1	143	43	24	13	11	—	—	6	0	12	4	12	17	9	0	4	7	6	10	28	Juli
6.4	5.5	5.2	5.7	229	35	26	19	18	—	1	2	1	8	9	2	16	4	0	0	9	1	10	51	August
7.2	6.5	6.0	6.6	149	53	20	20	15	—	—	—	2	3	13	11	10	6	1	1	4	5	2	30	September
7.1	7.2	6.5	6.9	139	23	5	16	15	5	—	—	0	3	12	18	7	9	0	3	7	9	2	38	Oktober
7.0	7.8	7.0	7.3	63	17	8	15	10	1	—	—	3	3	16	7	1	3	0	3	10	9	3	54	November
7.4	6.6	5.5	6.5	52	25	30	6	4	2	—	—	6	4	13	2	3	0	0	0	3	9	1	75	Dezember
6.4	6.4	5.8	6.2	1289	53	IX	184	152	39	2	13	16	65	135	102	122	41	12	20	88	80	68	562	Jahr

Beobachter: **J. Bommer.**

Säntis.

6.1	6.4	6.0	6.2	225	47	25	20	19	20	—	—	19	8	14	6	14	2	11	5	30	13	11	1	Januar
6.5	6.6	5.9	6.3	133	35	19	15	15	15	—	—	17	6	12	5	11	2	6	7	30	12	8	3	Februar
7.3	8.4	6.8	7.5	325	41	31	25	24	25	—	—	24	1	12	1	7	2	3	18	51	5	3	3	März
7.5	8.0	8.0	7.8	328	67	26	24	21	24	—	—	25	1	18	0	0	2	6	10	53	7	4	8	April
6.5	7.9	6.5	7.0	124	30	2	14	10	14	1	2	25	3	15	13	22	9	8	5	22	5	1	8	Mai
6.5	8.3	7.0	7.3	88	16	19	20	18	8	—	3	22	1	13	8	6	0	6	11	26	8	5	20	Juni
5.7	7.0	6.0	6.2	242	40	18	16	16	—	2	5	19	4	14	3	4	0	2	9	50	10	12	3	Juli
7.1	7.1	6.4	6.9	348	50	6	24	20	9	1	2	23	2	13	2	4	1	3	18	48	2	6	9	August
7.2	7.3	7.1	7.2	241	63	20	19	18	10	—	—	20	1	14	5	1	0	0	18	39	14	4	9	September
7.5	8.5	7.8	7.9	330	72	5	21	19	21	—	—	23	1	17	14	6	0	0	2	11	44	12	4	Oktober
7.2	7.2	6.8	7.1	188	32	8	18	16	18	—	—	22	1	14	2	4	1	5	12	24	34	4	4	November
4.0	4.4	2.8	3.7	81	27	30	11	7	11	—	—	10	12	3	6	9	10	10	5	16	31	2	4	Dezember
6.6	7.3	6.4	6.8	2653	72	X	227	203	175	4	12	249	41	159	65	88	29	60	120	400	185	72	76	Jahr

Beobachter: **Bernoullianum.**

Basel.

6.7	6.2	6.0	6.3	36	8	18	12	11	8	—	—	4	10	15	2	2	23	16	2	10	9	7	22	Januar
8.0	6.6	6.1	6.9	21	5	20	10	7	8	—	—	9	2	15	5	0	10	14	6	13	17	5	14	Februar
8.5	8.2	6.3	7.7	60	9	18	20	12	2	—	—	2	0	16	4	2	25	7	5	21	13	11	5	März
7.2	7.0	7.2	7.1	94	24	5	21	14	5	—	1	1	3	18	5	4	6	6	4	21	12	12	20	April
7.2	7.1	6.7	7.0	93	26	16	14	14	—	—	4	0	4	18	11	4	19	8	6	3	9	13	20	Mai
6.3	6.0	6.1	6.1	90	29	6	15	11	—	—	7	0	1	7	7	1	20	6	1	6	15	11	23	Juni
4.0	4.2	4.1	4.1	43	15	17	11	7	—	—	6	0	9	2	8	0	8	4	1	11	15	9	37	Juli
5.7	6.0	5.1	5.6	178	35	5	17	15	—	—	6	0	6	10	1	3	18	3	3	6	15	8	36	August
8.2	7.7	7.6	7.8	148	35	19	18	15	—	—	4	8	0	15	9	0	6	12	7	1	10	6	39	September
9.0	7.6	6.7	7.8	69	19	9	13	9	1	—	—	13	0	17	13	1	3	3	2	2	17	15	37	Oktober
8.5	8.0	7.6	8.0	73	12	12	16	15	2	—	—	6	0	20	2	2	3	17	4	3	16	6	37	November
7.9	6.7	6.4	7.0	34	19	9	8	5	2	—	—	5	6	18	3	0	8	29	8	2	6	1	36	Dezember
7.3	6.8	6.3	6.8	939	35	VIII IX	175	135	88	—	28	48	41	171	70	19	149	125	49	99	154	104	326	Jahr

Beobachter: **Observatorium.**

Neuenburg.

7.2	6.9	6.5	6.9	55	20	6	13	10	12	—	—	4	5	17	0	30	5	1	2	15	9	2	29	Januar
8.0	6.4	5.4	6.6	17	4	2	10	6	9	—	—	4	2	14	3	20	3	1	1	21	7	5	23	Februar
8.4	7.8	6.8	7.7	106	19	18	19	13	8	—	—	4	2	18	5	21	3	0	0	28	25	4	7	März
7.1	6.6	7.6	7.1	84	16	29	17	15	2	—	1	5	0	11	5	14	2	3	2	24	12	16	12	April
6.8	6.8	6.3	6.6	53	17	2	12	6	—	—	—	1	5	17	6	44	4	2	4	16	6	4	7	Mai
6.1	5.6	5.5	5.7	111	26	5	12	10	—	1	5	1	3	6	8	15	8	6	7	17	1	9	19	Juni
3.1	4.4	4.0	3.8	46	12	5	8	8	—	—	5	0	11	2	20	12	9	8	1	16	2	9	16	Juli
6.3	5.7	5.9	6.0	183	39	16	17	16	—	—	5	1	4	11	9	11	6	3	1	28	5	15	15	August
8.4	7.9	7.3	7.9	150	20	14	19	14	—	—	2	3	0	18	8	25	2	3	1	22	5	12	12	September
8.6	7.0	6.7	7.2	61	11	9	14	11	—	—	—	1	1	15	7	23	4	5	2	23	7	11	11	Oktober
8.7	7.7	8.3	8.2	115	18	11	18	16	2	—	—	5	0	18	8	13	4	2	0	17	14	8	24	November
8.9	8.7	8.6	8.7	45	15	29	7	5	1	—	—	5	0	24	6	38	3	2	0	7	12	8	17	Dezember
7.3	6.8	6.6	6.9	1026	39	VIII	166	130	34	1	18	34	33	171	85	266	53	36	21	234	105	103	192	Jahr

Chaumont.

$\lambda = 6°59'$, $\beta = 47°1'$, $H = 1128^m$, $G = -0.02\,{}^{mf}/_{m}$, $h = 1.3^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7.1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	670.1	651.7	17	681.9	29	−5.9	−2.1	−5.7	−4.8	−18.0	2.3	7.0	9	80	78	80	79	38	9
Februar	667.9	653.7	27	677.9	5	−3.5	−0.3	−3.6	−2.8	−9.0	13	5.4	7	88	86	86	87	60	6.7
März	662.9	651.6	1	670.3	31	0.1	3.3	0.3	1.0	−4.5	3	10.0	30	87	82	81	83	45	12
April	662.8	653.7	21	671.1	1	2.4	6.7	3.7	4.1	−5.0	7	12.5	2	84	79	78	80	40	2
Mai	666.0	658.1	24	671.1	29.30	5.2	9.5	5.8	6.6	0.0	15 23.24	20.0	31	83	78	79	80	45	11.30
Juni	666.5	661.0	14	674.9	21	10.4	16.2	11.5	12.4	5.0	7.8	24.6	30	77	68	69	71	45	4
Juli	669.7	665.7	24	676.0	3	14.4	20.8	16.1	16.8	8.0	7	28.5	4	69	66	70	68	40	28
August	667.3	653.1	29	673.0	13	11.9	17.1	13.8	14.1	5.0	29.30	24.0	4	80	78	77	78	40	9. 12 18. 21
September	667.3	658.4	25	672.1	5	8.7	12.5	8.9	9.7	6.0	20.21 28.30	19.5	7	90	82	84	85	55	1
Oktober	665.0	658.7	31	672.3	9	−0.7	2.8	−0.2	0.4	−5.5	27	6.4	1	85	80	85	83	55	29
November	660.6	644.8	13	668.5	9,22	−1.1	1.8	−0.4	0.0	−5.0	18	14.0	5	91	87	90	89	39	5
Dezember	669.5	653.7	29	677.1	12	−2.7	0.4	−2.2	−1.7	−6.5	31	5.5	25	86	81	82	83	20	14
Jahr	666.3	644.8	XI	681.9	I	3.3	7.4	4.0	4.7	−18.0	I	28.5	VII	83	79	80	81	20	XII

Bern.

$\lambda = 7°26'$, $\beta = 46°57'$, $H = 572^m$, $G = 0.05\,{}^{mf}/_{m}$, $h = 1.5^m$

Januar	718.5	699.1	17	731.2	28	−5.6	−1.5	−4.0	−3.8	−18.0	3	6.4	7	94	80	89	88	61	14
Februar	716.0	701.1	28	725.8	5	−2.5	2.9	−0.5	−0.1	−8.4	14	6.3	2	95	72	89	86	57	4.13
März	709.9	698.2	1	717.2	8	2.1	7.7	4.2	4.6	−3.3	1	18.0	30	95	70	88	84	38	11.12
April	709.0	699.9	11	718.3	1	5.6	11.9	7.9	8.3	−2.6	7	18.8	28	92	62	83	79	40	7
Mai	711.9	704.1	22	717.5	28	9.3	13.8	10.0	10.8	3.5	23	24.8	31	90	68	87	82	31	30
Juni	711.3	706.3	10	719.1	21	14.7	20.7	15.0	16.4	9.2	7	27.8	30	89	61	88	79	42	3.5
Juli	714.2	710.0	1	719.1	3	18.1	24.8	18.7	20.1	12.5	7	31.8	4	86	54	81	74	36	22
August	712.8	700.6	29	718.9	12	15.1	20.7	15.6	16.8	9.6	29	27.7	4	93	67	92	84	44	9
September	712.4	704.7	24	718.0	9	11.8	16.8	12.7	13.5	7.4	28	24.4	7	97	75	94	89	51	11
Oktober	712.2	704.2	5	720.3	27	1.7	7.2	3.4	3.9	−5.0	27	10.7	4	94	66	87	82	47	23
November	707.2	690.7	13	717.1	22	1.1	4.7	2.1	2.5	−5.3	18	10.5	1	96	80	95	90	62	1.26
Dezember	717.9	701.6	29	725.7	11.12	−1.7	0.8	−0.8	−0.6	−7.0	26	8.8	8	96	87	94	92	69	11.13
Jahr	712.8	690.7	XI	731.2	I	5.8	10.9	7.0	7.7	−18.0	I	31.8	VII	93	70	89	84	31	V

Genf.

$\lambda = 6°9'$, $\beta = 46°12'$, $H = 405^m$, $G = 0.02\,{}^{mf}/_{m}$, $h = 1.7^m$

Januar	734.0	713.3	17	746.6	29	−3.5	0.2	−1.9	−1.8	−13.8	2	10.9	9	92	75	86	85	33	9
Februar	731.5	716.5	28	741.5	5	−1.1	4.1	1.2	1.4	−6.4	14	8.8	2	88	66	81	78	50	18
März	725.1	713.3	1	733.2	8	4.3	9.5	6.7	6.8	−1.3	9	20.5	30	81	58	76	71	24	11
April	724.0	714.2	11	733.2	1	7.6	13.0	10.0	10.1	1.3	7	21.9	28	74	51	69	66	23	28
Mai	726.2	718.1	22	732.4	29	10.6	14.8	11.6	12.1	5.3	23	22.9	31	78	57	73	71	31	27
Juni	725.7	720.7	14	733.5	21	15.7	21.3	17.2	17.8	9.8	7	27.2	30	79	50	73	68	33	23
Juli	728.4	724.3	5	733.5	3	19.1	25.6	21.6	22.0	15.3	20	31.9	27	72	47	63	63	26	28
August	727.4	716.7	29	733.0	12.13	16.5	22.1	18.0	18.6	11.2	31	31.5	10	82	57	76	72	25	10
September	727.2	719.1	24	732.8	8	13.0	18.2	14.5	15.1	7.6	28	26.8	7	90	68	86	82	47	7
Oktober	727.3	720.0	31	735.5	27	3.3	9.4	5.7	6.0	−2.5	23	14.3	31	88	58	77	75	41	7
November	722.4	705.4	13	732.0	23	2.9	7.2	4.2	4.7	−3.5	11	14.6	3	88	68	86	82	35	3
Dezember	733.3	717.3	29	741.1	12	0.4	2.4	1.1	1.2	−4.2	26	9.1	8	90	77	89	86	62	12
Jahr	727.7	705.4	XI	746.6	I	7.4	12.3	9.2	9.5	−13.8	I	31.9	VII	84	61	78	75	23	IV

St. Bernhard.

$\lambda = 7°11'$, $\beta = 45°52'$, $H = 2475^m$, $G = -0.22\,{}^{mf}/_{m}$, $h = 6.0^m$

Januar	564.8	552.4	18	577.4	29	−11.5	−9.6	−10.8	−10.7	−27.4	1	−0.8	9	79	77	78	78	21	14
Februar	563.5	552.0	27	573.1	5.6	−10.6	−7.9	−10.3	−9.8	−18.4	13	−0.5	6	74	74	78	75	23	10
März	561.1	548.9	1	569.4	30	−7.2	−4.1	−7.0	−6.3	−14.6	1	5.4	30	78	77	82	79	16	20
April	561.5	553.0	21	568.8	1	−4.9	−0.6	−4.2	−3.5	−13.5	7	5.7	14	86	74	93	84	36	9
Mai	564.6	555.6	24	571.1	28	−1.4	1.9	−1.0	−0.4	−6.4	13	9.0	31	87	75	91	84	50	28
Juni	566.9	561.3	7.11	574.1	21	2.8	6.1	3.2	3.8	−0.6	7	11.4	22	87	74	93	85	49	22
Juli	571.2	566.0	7	578.0	3	8.0	11.9	8.3	9.1	2.9	25	17.4	3	75	67	87	76	23	20
August	569.1	557.9	29	574.4	9	4.9	8.8	6.0	6.4	−2.0	30	14.8	22	83	75	87	82	43	28
September	567.6	560.6	24	573.1	4	2.6	5.5	3.4	3.7	−2.6	30	12.8	10	93	85	96	91	47	9
Oktober	562.1	557.9	25	568.7	27	−6.1	−2.3	−5.7	−5.0	−12.6	26	4.2	15	78	71	78	76	17	28
November	558.6	545.4	13	565.0	22	−7.9	−5.7	−7.8	−7.3	−14.6	17	1.6	26	90	84	89	88	27	25
Dezember	566.9	552.9	28	572.6	8	−5.7	−3.2	−5.0	−4.6	−12.4	31	3.1	8	59	57	62	59	22	12
Jahr	564.8	545.4	XI	578.0	VII	−3.1	0.1	−2.6	−2.1	−27.4	I	17.4	VII	81	74	85	80	16	III

Beobachter: Frl. **E. Leuba.**

Chaumont.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	≋	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.5	6.1	5.4	6.0	49	10	6	10	8	10	—	—	9	2	10	34	17	13	0	0	2	12	14	1	Januar
8.0	6.6	6.6	7.1	19	5	2	6	6	6	—	—	9	2	12	16	13	1	0	0	0	21	30	3	Februar
7.8	7.5	7.4	7.6	131	25*	15	17	17	16	—	—	5	3	19	6	7	2	0	0	0	35	43	0	März
8.5	6.9	6.5	7.3	99	25	29	16	14	8	—	—	4	1	12	14	3	1	0	0	0	12	57	3	April
7.3	6.9	6.9	7.0	68	25	2	9	9	1	—	—	12	3	14	4	27	4	0	0	0	12	35	11	Mai
6.7	6.0	6.1	6.3	143	30	5	7	7	—	—	2	4	4	11	7	16	4	1	0	0	9	53	0	Juni
5.0	4.5	4.6	4.7	51	10	17/28	7	7	—	—	4	2	9	4	5	23	0	0	0	0	1	54	10	Juli
7.4	6.9	6.9	7.1	210	35	28	15	14	—	1	4	9	3	14	10	28	0	1	0	0	3	50	1	August
8.4	7.9	7.8	8.0	156	20	13.14	14	14	—	—	2	21	1	20	34	16	2	0	0	0	8	25	5	September
9.2	8.2	8.9	8.8	117	20	30	14	14	9	—	—	13	0	24	22	9	0	0	0	0	5	56	1	Oktober
8.6	7.7	7.9	8.1	184	30	23	17	16	15	—	—	10	0	18	1	0	0	0	0	0	20	66	3	November
8.4	6.8	5.8	7.0	47	16	9	6	6	6	—	—	19	3	14	4	11	4	0	0	0	22	48	4	Dezember
7.7	6.8	6.7	7.1	1274	35	VIII	138	132	71	1	12	117	31	172	157	170	31	2	0	2	160	531	42	Jahr

Beobachter: **Tellur. Observatorium.**

Bern.

7.0	6.1	5.8	6.3	43	11	6	11	8	10	—	—	6	8	14	1	14	2	0	0	3	3	1	69	Januar
6.8	6.1	5.6	6.2	16	8	20	6	5	6	—	—	7	4	13	1	5	0	1	0	5	1	0	71	Februar
8.0	7.8	6.5	7.4	125	18	15	19	18	9	—	1	8	1	17	0	3	1	1	0	10	6	1	71	März
6.9	7.0	7.0	7.0	150	45	16	19	13	3	1	3	3	1	16	2	9	0	1	0	16	10	0	52	April
6.8	7.2	6.2	6.7	109	33	17	16	15	—	—	3	2	4	17	0	20	2	1	0	3	0	1	66	Mai
6.1	6.4	6.3	6.3	114	31	6	16	13	—	1	10	3	2	9	1	11	3	2	0	3	3	0	67	Juni
3.5	4.1	4.5	4.0	81	23	5	9	7	—	—	7	0	12	5	3	4	2	2	0	6	3	1	72	Juli
6.5	6.0	5.4	6.0	268	40	16	17	16	—	—	8	4	4	12	0	1	0	2	0	7	2	2	79	August
7.7	7.4	7.0	7.4	136	22	13	18	15	—	—	1	10	2	15	1	10	0	0	0	5	2	1	71	September
8.8	7.0	7.2	7.7	78	14	9	14	12	2	—	—	16	0	17	3	11	0	0	0	8	6	1	64	Oktober
8.7	7.8	7.5	8.0	109	18	12	16	15	4	—	—	8	0	21	0	7	0	1	0	11	1	0	70	November
8.8	8.2	8.6	8.5	38	20	9	8	5	3	—	—	14	2	24	2	19	1	1	0	3	2	0	65	Dezember
7.1	6.8	6.5	6.8	1267	45	IV	169	142	37	2	33	81	40	180	14	114	11	12	0	80	39	8	817	Jahr

Beobachter: **Observatorium.**

Genf.

7.6	6.6	6.2	6.7	26	8	16	6	6	3	—	—	8	6	17	16	13	4	2	13	7	1	1	36	Januar
6.3	5.7	4.3	5.3	5	3	2	4	2	2	—	—	1	7	8	21	10	2	0	11	5	2	2	31	Februar
8.2	7.9	6.7	7.4	92	18	15	15	14	1	—	1	0	2	18	15	7	1	0	16	19	2	3	30	März
6.4	7.3	6.9	7.1	51	17	29	13	11	—	—	2	0	2	13	26	3	0	2	12	15	2	3	27	April
7.1	6.5	5.9	6.5	70	24	22	7	7	—	—	—	0	6	16	34	14	0	0	9	11	0	0	25	Mai
6.3	6.2	6.5	6.0	37	15	6	7	6	—	—	3	0	6	12	37	6	0	2	10	9	2	0	24	Juni
3.2	3.6	3.5	3.6	18	11	5	5	4	—	1	3	0	12	2	39	7	1	2	8	5	1	1	29	Juli
5.7	5.5	4.9	5.6	189	41	11	17	14	—	—	7	0	8	10	17	4	2	1	14	11	2	2	40	August
8.0	6.8	7.0	7.5	150	23	23	17	13	—	—	2	1	2	16	29	7	1	1	10	7	3	1	31	September
6.3	6.2	6.2	6.3	40	12	30	11	9	—	—	—	0	4	11	21	12	3	2	14	8	1	0	32	Oktober
8.3	7.7	7.8	7.9	109	24	19	18	15	2	—	—	1	2	20	10	4	1	6	18	15	1	1	34	November
9.8	9.0	9.5	9.2	53	25	9	6	5	1	—	—	12	0	27	15	12	13	4	15	9	1	0	24	Dezember
6.9	6.6	6.3	6.6	840	41	VIII	126	106	9	1	18	23	57	170	280	99	28	22	150	121	18	14	363	Jahr

Beobachter: **Hospiz.**

St. Bernhard.

4.6	4.9	4.7	4.7	47	11	18	7	7	7	—	—	?	11	10	0	63	0	0	0	30	0	0	0	Januar
4.4	4.7	3.9	4.3	77	17	21	9	9	9	—	—	?	12	6	0	58	0	0	0	26	0	0	0	Februar
6.7	6.1	6.5	6.5	181	24	27	16	16	16	—	—	?	3	11	0	52	0	0	0	41	0	0	0	März
5.3	5.9	7.7	6.3	136	18	5	14	13	14	—	—	?	3	12	0	57	0	0	0	33	0	0	0	April
6.4	6.0	6.8	6.4	195	55	5	15	13	15	—	—	?	4	13	0	45	0	0	0	48	0	0	0	Mai
6.9	6.7	6.5	6.7	171	35	6	18	18	5	—	—	4	2	10	0	47	0	0	0	43	0	0	0	Juni
4.1	3.9	4.7	4.2	110	44	28	8	8	—	2	3	2	11	6	0	59	0	0	0	34	0	0	0	Juli
5.7	5.5	6.4	5.9	210	34	5	11	11	5	—	—	1	8	13	0	41	0	0	0	52	0	0	0	August
6.7	7.3	8.2	7.4	200	23	24	16	15	3	—	—	9	2	19	0	30	0	0	0	60	0	0	0	September
5.5	4.7	6.5	5.6	131	27	10	16	14	16	—	—	13	6	10	0	74	0	0	0	19	0	0	0	Oktober
6.0	6.6	7.6	6.7	205	32	29	13	13	13	—	—	1	4	14	0	34	0	0	0	56	0	0	0	November
1.0	2.3	2.9	2.1	55	23	29	5	5	5	—	—	?	22	2	0	60	0	0	0	33	0	0	0	Dezember
5.3	5.4	6.0	5.6	1718	55	V	148	142	108	2	3	?	88	126	0	620	0	0	0	475	0	0	0	Jahr

Lugano.

$\lambda = 8°57'$, $\beta = 46°0'$, $H = 275^m$, $G = 0.03\ ^{m}/_{m}$, $h = 1.7^m$

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	743.1	727.2	7	753.3	29	−0.9	3.5	0.0	0.7	−9.6	3	10.0	7.8	69	59	68	65	13	27
Februar	740.7	726.3	28	751.1	6	0.1	6.7	2.3	2.9	−5.2	14	10.4	15	76	59	68	68	16	13
März	736.0	723.4	2	743.0	29.30	4.0	11.4	6.2	7.0	−0.8	1	18.6	28	79	57	75	70	18	17
April	734.3	724.7	18	742.7	2	8.6	14.9	10.2	11.0	2.8	8	21.2	1	74	60	67	67	19	18
Mai	737.4	726.3	23	744.5	29	11.9	16.3	11.9	13.0	7.2	6	24.0	31	88	72	88	83	43	29
Juni	736.6	730.7	11	742.4	21	17.3	23.0	16.8	18.5	12.4	14	29.6	23	80	63	85	76	23	23
Juli	738.4	732.7	6	742.8	3	21.3	28.3	20.9	22.9	15.4	7	33.0	4	79	59	81	73	32	14
August	737.6	722.9	29	744.3	13	18.4	24.6	18.1	19.8	12.2	30	29.8	10	82	69	86	79	36	12
September	737.6	731.3	24	742.5	5	15.2	22.3	16.0	17.4	10.3	27	29.9	4	87	71	89	82	40	4
Oktober	736.1	727.9	2	744.8	27	5.9	13.6	7.0	8.4	−1.4	27	20.5	1	78	61	80	73	29	11
November	733.8	715.7	14	744.9	18	3.8	8.7	5.4	5.8	0.2	11	14.4	23.24	86	72	79	79	20	24
Dezember	743.7	729.5	29	752.7	12	0.8	6.5	2.4	3.1	−2.0	$^{21-22}_{26}$	17.7	14	82	70	79	77	11	14
Jahr	737.9	715.7	XI	753.3	I	8.9	15.0	9.8	10.9	−9.6	I	33.0	VII	80	64	79	74	11	XII

Castasegna.

$\lambda = 9°31'$, $\beta = 46°20'$, $H = 700^m$, $G = -0.02\ ^{m}/_{m}$, $h = 1.8^m$

Januar	705.0	689.8	7	714.5	28	−1.9	0.8	−1.3	−0.9	−12.1	2	12.6	29	63	55	61	60	17	29
Februar	702.5	689.2	28	712.7	6	1.2	5.3	2.0	2.6	−3.2	10.13	12.8	5	60	53	64	59	14	14
März	698.5	685.5	2	705.2	30	3.4	9.0	4.8	5.5	−1.2	1	14.8	30.31	66	52	67	62	25	18.20
April	697.4	687.6	21	705.0	1	7.3	13.0	8.3	9.2	1.0	7	20.6	27	65	48	66	60	19	7
Mai	700.4	689.8	23	706.9	28	10.3	14.8	10.4	11.5	3.2	24	21.4	31	81	64	81	75	35	10
Juni	700.3	694.3	11	706.4	21	15.5	19.9	14.9	16.3	10.6	25	26.2	23	74	60	81	72	30	23
Juli	702.7	697.6	24	707.5	3	18.6	24.1	19.2	20.3	14.0	6.7	30.6	3	72	53	71	65	32	25
August	701.7	687.4	29	707.2	13	15.5	20.7	16.0	17.0	11.1	6	25.5	22	80	63	84	76	31	7
September	701.4	695.0	27	706.2	5	13.3	18.2	14.2	15.0	8.4	29	23.0	4.13	83	66	85	78	37	17
Oktober	699.0	692.1	2	706.5	27	4.7	10.3	5.2	6.4	-0.7	28	14.9	1	63	45	67	58	18	17
November	696.5	679.3	14	706.0	18	2.9	6.3	3.6	4.1	0.2	26	9.9	10	72	62	73	69	31	10
Dezember	705.6	692.1	29	713.6	11	0.6	2.8	1.4	1.5	−2.8	19.31	11.8	14	66	61	67	64	3	14
Jahr	700.9	679.3	XI	714.5	I	7.6	12.1	8.2	9.0	−12.1	I	30.6	VII	70	57	72	66	3	XII

Sils-Maria.

$\lambda = 9°46'$, $\beta = 46°26'$, $H = 1811^m$, $G = -0.14\ ^{m}/_{m}$, $h = 1.5^m$

Januar	613.6	600.4	7	625.1	29	−12.5	−6.3	−11.2	−10.3	−25.2	2	2.0	29	85	61	81	76	30	27
Februar	611.9	599.9	28	621.6	6	−10.5	−2.4	−8.6	−7.5	−19.6	14	3.1	7	84	53	78	72	27	14
März	609.0	596.2	2	616.7	30	−6.7	1.7	−4.8	−3.7	−16.4	1	7.9	30	87	52	84	74	31	20
April	608.7	598.9	21	617.1	1	−0.5	4.4	−0.8	0.6	−9.9	7	8.1	28	76	51	81	69	31	24
Mai	612.4	602.9	23	618.7	28.29	4.3	8.0	2.9	4.5	−0.4	13.14	15.6	31	74	60	90	75	30	28
Juni	613.9	607.6	11	620.7	21	9.9	13.1	8.0	9.8	3.9	24	17.9	30	68	60	87	72	37	23
Juli	617.4	612.7	24	623.7	3	11.6	17.1	11.6	13.0	7.0	8	24.2	3	66	53	81	67	29	20
August	615.6	602.1	29	620.1	9	7.9	13.7	9.0	9.9	2.0	6	18.6	10	77	67	93	79	39	31
September	614.7	607.7	27	620.2	5	6.6	11.3	7.1	8.1	1.2	29	15.4	10	91	66	94	84	39	1
Oktober	609.9	604.8	3	616.1	27	−3.6	1.6	−2.9	−1.9	−10.4	27	8.9	1	79	54	80	71	30	24
November	607.3	592.8	13.14	615.5	4	−5.1	−0.4	−4.6	−3.7	−12.2	17	7.2	5	93	67	91	84	45	$^{15-24}_{26}$
Dezember	615.5	602.4	29	622.1	12	−9.0	−2.5	−8.1	−6.9	−17.6	31	4.1	9	88	61	86	78	33	12
Jahr	612.5	592.8	XI	625.1	I	−0.6	4.9	−0.2	1.0	−25.2	I	24.2	VII	81	59	85	75	27	II

St. Gotthard (Hospiz).

$\lambda = 8°34'$, $\beta = 46°33'$, $H = 2100^m$, $G = -0.14\ ^{m}/_{m}$, $h = 1.8^m$

Januar	591.1	578.7	18	602.8	29	−11.3	−9.3	−10.4	−10.3	−29.0	2	1.0	9	70	71	73	71	18	15
Februar	589.6	577.8	28	599.4	6	−9.4	−7.4	−9.4	−8.9	−17.6	14	−0.6	6	69	70	79	72	18	10
März	587.2	574.7	2	595.5	30	−6.2	−3.6	−5.9	−5.4	−12.1	1	4.0	30	78	76	83	79	21	20
April	587.6	578.7	21	595.5	1	−3.4	−1.2	−3.0	−2.6	−13.0	7	5.8	14	83	77	86	82	30	4
Mai	591.3	582.1	24	597.3	29	0.0	1.8	0.1	0.5	−6.6	23	7.6	31	83	78	87	83	49	30
Juni	592.9	587.2	7	599.7	21	4.9	7.8	4.8	5.6	−0.6	7	12.8	22	77	65	87	76	40	$^{3-21}_{25}$
Juli	596.7	591.8	24	602.6	3	9.6	13.9	9.7	10.7	4.0	20	23.4	2	71	58	83	71	27	3
August	594.2	581.9	29	600.2	9	7.1	10.3	7.4	8.0	−0.4	29	16.4	21	82	69	86	79	34	21
September	593.1	586.3	27	598.4	5	4.3	6.5	4.6	5.0	−0.6	29	13.8	10	86	79	89	85	22	10
Oktober	588.3	583.2	3	595.3	27	−6.1	−3.9	−5.7	−5.3	−12.2	22	2.4	1	83	80	88	84	18	29
November	585.3?	571.2	14	592.2	18	−6.3	−5.0	−6.3	−6.0	−12.8	17	0.4	5	82 ?	79 ?	84 ?	82?	56	26
Dezember	594.1?	583.0	29.30	600.4	12	−4.8	−3.1	−5.5	−4.7	−13.2	31	1.8	9	52	48	61	54	18	11.18
Jahr	591.0	571.2	XI	602.8	I	−1.8	0.6	−1.6	−1.1	−29.0	I	23.4	VII	76	71	82	76	18	I. II X.XII

Beobachter: **G. Belletti.**

Lugano.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.6	3.2	2.9	3.2	41	36	17	2	2	2	—	—	0	20	8	14	0	0	0	3	0	0	0	76	Januar
3.5	3.1	3.6	3.4	49	19	27	4	4	3	—	—	0	17	8	11	0	0	0	0	0	0	0	73	Februar
4.7	4.8	3.3	4.3	72	80	1	7	7	2	—	1	0	12	6	7	0	0	0	1	0	0	0	85	März
5.3	4.5	4.3	4.7	213	58	20	14	12	—	—	1	0	11	10	13	1	0	0	0	0	0	0	76	April
7.6	7.0	6.5	7.0	374	85	5	18	18	—	2	3	0	3	16	2	0	0	1	0	0	0	0	90	Mai
5.1	6.4	5.5	5.7	213	40	30	20	18	—	1	7	0	5	10	1	1	0	0	0	0	0	0	88	Juni
3.7	2.3	2.3	2.8	222	51	31	9	9	—	1	9	0	17	3	5	0	0	0	0	0	0	0	88	Juli
4.9	4.5	3.5	4.3	413	133	25	13	12	—	—	9	0	12	8	5	1	0	0	0	0	0	0	87	August
5.6	6.1	5.4	5.7	241	48	28	16	13	—	—	1	0	10	11	2	1	0	0	0	0	0	0	87	September
4.6	4.3	4.3	4.4	20	9	30	4	4	—	—	—	0	13	5	10	7	0	0	0	0	0	0	76	Oktober
5.9	6.3	5.9	6.0	223	36	1.5	13	12	—	—	—	0	7	13	6	2	0	0	1	0	0	0	81	November
3.7	3.9	4.0	3.9	10	6	9	4	2	—	—	—	0	15	8	2	1	0	0	0	1	0	0	89	Dezember
4.8	4.7	4.3	4.6	2091	133	VIII	124	113	7	4	31	0	142	106	78	14	0	1	5	1	0	0	996	Jahr

Beobachter: **A. Garbald.**

Castasegna.

4.0	4.5	3.0	3.8	23	12	6	4	4	4	—	—	3	11	4	0	39	0	0	0	2	0	0	52	Januar
4.1	4.8	3.6	4.2	32	12	27	4	4	4	—	—	1	10	4	0	24	0	0	0	6	0	0	54	Februar
5.3	5.9	4.5	5.2	61	18	12	10	8	7	—	—	2	7	8	0	47	0	0	0	12	0	1	33	März
5.1	5.7	4.6	5.1	82	28	29	12	11	2	—	—	0	11	10	0	37	0	0	0	13	1	0	39	April
7.1	7.3	6.2	6.9	241	47	5	15	14	—	—	—	0	4	17	0	17	0	0	0	16	0	0	60	Mai
5.0	7.7	7.6	6.8	98	26	9	14	12	—	—	—	0	1	10	0	10	0	0	0	18	0	0	62	Juni
3.5	3.7	3.0	3.4	174	57	5	10	7	—	1	9	0	13	3	0	14	0	0	0	8	0	0	71	Juli
5.4	6.0	5.6	5.7	286	54	25	13	13	—	—	6	0	8	11	2	11	0	0	0	12	0	1	67	August
6.3	6.9	6.1	6.4	168	26	14	19	16	—	—	1	0	3	12	0	3	0	0	0	3	0	0	84	September
5.4	5.2	4.5	5.0	11	3	1.31	7	3	—	—	—	0	5	4	0	30	0	0	0	6	0	0	57	Oktober
6.7	8.0	7.8	7.5	157	42	5	14	12	5	—	—	2	3	16	0	29	0	0	0	2	1	0	58	November
2.6	4.1	3.5	3.4	5	3	9	2	2	1	—	—	0	14	3	0	52	0	0	0	1	0	0	40	Dezember
5.0	5.8	5.0	5.3	1338	57	VII	124	106	23	1	16	8	90	102	2	313	0	0	0	99	2	2	677	Jahr

Beobachter: **P. u. U. Fluor.**

Sils-Maria.

4.8	4.0	4.0	4.3	34	15	16	6	6	6	—	—	0	10	6	—	—	—	—	—	—	—	—	—	Januar
5.1	4.8	4.0	4.6	30	14	22	6	5	6	—	—	0	8	5	—	—	—	—	—	—	—	—	—	Februar
6.0	6.2	3.7	5.3	49	14	1	13	10	13	—	—	0	4	5	—	—	—	—	—	—	—	—	—	März
5.5	5.5	5.0	5.3	51	13	10	8	6	6	—	—	2	8	8	—	—	—	—	—	—	—	—	—	April
6.3	6.2	6.5	6.3	186	42	5	16	13	10	—	—	6	4	14	—	—	—	—	—	—	—	—	—	Mai
5.0	6.0	5.7	5.6	68	13	6	20	17	—	—	—	0	3	7	—	—	—	—	—	—	—	—	—	Juni
4.1	4.3	4.7	4.4	114	35	5	11	9	—	1	3	5	10	4	—	—	—	—	—	—	—	—	—	Juli
5.4	5.6	5.4	5.5	261	50	5	16	15	—	1	1	4	6	7	—	—	—	—	—	—	—	—	—	August
6.2	6.1	5.8	6.0	118	26	14	15	14	5	—	—	5	4	10	—	—	—	—	—	—	—	—	—	September
5.6	5.3	5.1	5.3	19	6	9	5	5	5	—	—	3	6	7	—	—	—	—	—	—	—	—	—	Oktober
5.8	6.7	7.4	6.6	122	33	19	16	12	15	—	—	0	2	14	—	—	—	—	—	—	—	—	—	November
2.4	2.5	2.1	2.3	13	8	9	5	3	5	—	—	2	19	3	—	—	—	—	—	—	—	—	—	Dezember
5.2	5.3	4.9	5.1	1065	50	VIII	137	115	71	2	4	27	84	90	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **R. Fink. J. Baima.**

St. Gotthard (Hospiz).

5.3	5.7	5.5	5.5	148	34	28	20	17	20	—	—	13	8	13	52	2	0	19	9	0	0	11	0	Januar
5.4	5.4	5.6	5.5	97	12	27	18	16	18	—	—	15	7	11	49	5	0	10	9	0	1	6	4	Februar
7.1	7.1	6.4	6.9	339	89	12	25	25	25	—	—	18	3	13	37	0	1	17	23	1	0	6	8	März
7.5	7.1	7.9	7.5	632?	114	20	18	18	18	—	—	22	2	17	47	0	0	19	14	0	0	0	10	April
7.4	6.6	7.6	7.2	?	137	5	17	17	16	—	—	21	4	19	54	0	0	14	16	0	0	0	9	Mai
6.2	7.4	7.6	7.1	223?	58	4	14	13	1	—	—	24	1	13	50	2	0	15	15	0	0	0	8	Juni
4.7	4.7	6.2	5.2	203	64	5	11	11	—	1	—	16	8	9	46	9	0	13	12	3	0	6	4	Juli
6.0	6.3	5.4	5.9	340	39	22.25	18	17	3	—	—	23	4	10	27	9	1	16	17	13	0	8	2	August
7.3	8.3	7.9	7.8	338	54	15	22	22	7	—	—	23	2	18	23	10	0	20	23	6	0	0	8	September
6.2	5.5	6.9	6.2	250	51	9	20	19	20	—	—	24	4	10	60	5	0	8	9	0	0	3	8	Oktober
7.0	7.2	6.9	7.0	139	36	7	15	13	15	—	—	20	0	14	42	4	0	16	22	0	0	0	6	November
4.5	3.8	3.8	4.0	11	9	29	3	2	3	—	—	10	11	3	51	1	0	14	11	1	0	2	13	Dezember
6.2	6.3	6.5	6.3	?	137	V	201	190	146	1	?	229	54	150	538	47	2	181	180	24	1	42	80	Jahr

Sargans.

$\lambda = 9°26'$, $\beta = 47°3'$, $H = 507^m$, $G = 0.06\,{}^{m}/_{m}$, $h = 1.2^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7.1.2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	724.3	704.3	17	737.9	28	−4.5	−0.6	−3.2	−2.9	−20.5	3	5.6	9	75	64	73	71	37	16
Februar	721.6	705.6	27	732.0	5	−1.9	3.1	−0.2	0.2	−8.8	14	7.3	24	76	58	77	70	37	10
März	715.5	703.6	1	722.8	28	3.1	8.8	5.0	5.5	−2.3	1	15.6	31	75	54	71	67	32	18
April	714.4	704.1	21	723.9	1	5.7	12.5	7.8	8.5	−1.8	7	20.1	30	88	59	76	74	39	14.20
Mai	717.3	709.8	22	723.6	28	9.3	17.6	11.2	12.1	3.4	3	26.8	31	89	62	80	77	38	1
Juni	716.7	710.6	10	724.9	21	14.4	22.8	15.9	17.2	9.2	7	31.0	30	85	55	82	74	34	4
Juli	719.5	715.9	24	724.2	3	17.0	25.4	18.8	20.0	11.6	20	33.7	4	87	59	81	76	43	4
August	718.2	706.1	29	725.7	12	14.9	21.5	16.2	17.2	10.0	13	28.6	4	91	69	89	83	50	9
September	717.8	710.3	24	723.6	9	12.5	18.8	14.0	14.8	8.7	28	26.6	6	95	69	91	85	40	29
Oktober	717.6	708.4	5	726.3	27	2.7	8.0	4.0	4.7	−2.0	27	14.5	1	89	66	88	81	39	30
November	712.9	697.5	13	722.9	17	3.4	7.3	4.4	4.9	−2.4	18	22.6	5	85	71	82	79	31	5
Dezember	723.8	706.0	29	733.2	12	−2.1	1.8	−0.7	−0.4	−8.2	27	7.0	28	89	77	87	84	46	27
Jahr	718.3	697.5	XI	737.9	I	6.2	12.3	7.8	8.5	−20.5	I	33.7	VII	85	64	81	77	31	XI

Heiden.

$\lambda = 9°32'$, $\beta = 47°27'$, $H = 797^m$, $G = 0.04\,{}^{m}/_{m}$, $h = 1.7^m$

Januar	698.3	679.7	17	711.6	28	−5.5	−1.6	−4.4	−4.0	−22.5	3	6.9	25	79	68	76	74	30	16
Februar	696.0	681.3	27	705.6	5	−3.0	1.5	−2.4	−1.6	−12.9	14	5.7	5	82	69	85	79	46	25
März	690.4	678.6	1	697.8	28	2.3	6.2	2.8	3.5	−2.5	2.22	17.5	30	76	63	76	72	27	15
April	689.9	679.9	21	699.3	1	4.1	8.8	4.6	5.6	−5.1	7	16.7	28	79	59	77	72	32	10
Mai	693.2	685.8	24	699.3	28	8.4	12.6	7.4	9.0	1.3	23	22.3	31	80	62	82	75	30	30
Juni	693.0	687.4	10	700.8	21	14.4	18.9	13.4	15.0	6.5	7	29.1	30	71	53	77	67	34	30
Juli	695.9	691.6	24	702.4	3	17.7	22.1	16.8	18.4	11.9	20	29.3	4	72	57	76	68	33	1
August	694.3	682.1	29	700.8	12	15.0	18.9	13.9	15.4	8.5	12	25.5	10	78	65	83	75	45	4_{15}^{13}
September	693.8	686.0	24	700.0	13	11.6	15.2	11.7	12.5	7.1	29	24.1	7	84	71	84	80	40	28
Oktober	692.6	684.3	5	700.4	27	1.0	5.0	1.5	2.3	−5.5	26	13.3	30	84	67	82	78	36	30
November	688.0	672.3	13	697.2	17	2.1	4.6	1.9	2.6	−5.5	18	20.9	5	80	74	81	78	28	5
Dezember	698.3	681.3	29	707.1	11	−2.7	0.6	−2.4	−1.7	−11.5	31	9.5	8	88	82	90	87	40	28
Jahr	693.6	672.3	XI	711.6	I	5.4	9.4	5.4	6.4	−22.5	I	29.3	VII	79	66	81	75	27	III

St. Gallen.

$\lambda = 9°23'$, $\beta = 47°26'$, $H = 703^m$, $G = 0.06\,{}^{m}/_{m}$, $h = 1.4^m$

Januar	706.7	688.0	17	720.0	28	−5.0	−1.5	−4.1	−3.7	−17.6	3	9.2	9	87	74	82	81	28	9
Februar	704.3	689.1	27	713.8	5	−2.0	2.4	−1.1	−0.5	−12.6	14	6.3	2.5	82	67	84	78	40	28
März	698.5	686.5	1	705.9	28	2.6	7.0	3.5	4.2	−4.2	1	17.3	30	78	61	74	71	21	15
April	698.0	688.4	21	707.5	1	4.9	9.4	5.5	6.4	−3.1	7	18.1	28	85	65	83	78	32	10
Mai	701.3	694.2	23	707.5	28	8.9	13.4	8.4	9.8	2.5	23	23.0	31	84	63	83	77	37	29.30
Juni	700.8	693.2	6	708.9	20	14.8	19.7	13.6	15.4	7.6	7	29.0	30	74	53	79	69	34	13
Juli	703.7	699.2	24	708.8	3	18.1	23.2	17.1	18.9	12.2	6.19	30.6	4	73	54	74	67	35	5
August	702.1	690.0	29	708.8	12	15.0	19.7	14.3	15.8	8.8	12	26.8	10	82	64	85	77	43	9
September	701.7	694.1	24	707.8	4	11.8	15.6	11.9	12.8	7.8	28	21.8	11	89	74	89	84	49	10
Oktober	700.8	692.2	5	708.5	27	2.0	5.6	2.4	3.1	−5.4	27	11.8	4	88	67	85	80	39	4
November	696.1	680.1	13	705.6	17	1.2	5.2	2.2	2.7	−7.4	18	20.7	5	87	78	85	84	24	5
Dezember	706.6	689.1	29	715.5	11	−1.9	0.4	−1.3	−1.0	−8.5	31	10.5	8	95	90	93	93	64	11.25
Jahr	701.7	680.1	XI	720.0	I	5.9	10.0	6.0	7.0	−17.6	I	30.6	VII	84	67	83	78	21	III

Kreuzlingen.

$\lambda = 9°11'$, $\beta = 47°39'$, $H = 425^m$, $G = 0.11\,{}^{m}/_{m}$, $h = 1.4^m$

Januar	732.1	714.0	17	745.7	28	−3.9	−1.5	−2.8	−2.8	−15.3	2.3	5.2	7	94	86	95	92	51	12
Februar	729.2	713.5	27	738.8	5	−0.6	3.2	0.4	0.9	−7.5	14	6.9	2	89	73	89	84	46	25
März	722.7	710.8	1	730.2	8	2.8	8.2	4.3	4.9	−2.0	9.18	16.7	30	88	67	87	81	40	11
April	721.9	711.4	20	732.8	1	5.9	11.2	7.0	7.8	−0.8	7	18.0	28	85	62	86	78	39	28
Mai	724.8	718.0	22	731.3	28	10.2	14.7	10.1	11.3	4.9	23	22.0	31	80	65	86	77	40	18
Juni	723.6	718.1	30	731.7	21	15.3	21.4	15.1	16.7	10.2	7	29.5	30	81	55	84	73	39	5
Juli	726.2	721.4	24	731.2	3	18.9	24.8	18.3	20.1	12.3	6	32.7	4	79	58	83	73	41	28
August	724.9	712.6	29	732.8	14	15.5	20.6	15.4	16.7	10.8	29	27.5	4	89	69	91	83	47	10
September	725.0	717.7	24	731.3	17	12.1	16.6	12.7	13.5	9.1	23	22.2	11	93	76	94	88	59	19
Oktober	725.0	715.0	5	733.5	27	2.8	7.1	3.5	4.2	−5.3	27	12.4	5	89	69	90	83	28	27
November	719.9	703.5	13	730.2	17.22	2.1	5.6	2.4	3.1	−4.2	18	15.3	5	92	79	93	88	52	6
Dezember	731.3	712.8	29	740.9	11	−0.1	1.8	0.2	0.5	−5.4	31	7.5	8	93	83	92	90	59	11
Jahr	725.6	703.5	XI	745.7	I	6.8	11.1	7.2	8.1	−15.3	I	32.7	VII	88	70	89	82	28	X

Beobachter: **J. A. Albrecht.**

Sargans.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	≧1.0	✳	▲	⊼	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.4	5.6	5.4	5.8	98	22	6	13	13	13	—	—	4	8	11	0	0	18	4	10	0	15	3	43	Januar
5.7	4.9	5.7	5.4	52	8	12	12	10	12	—	—	1	4	9	0	0	12	2	5	0	15	3	47	Februar
6.8	6.8	6.5	6.7	117	17	7	21	17	7	—	—	0	2	12	0	0	5	5	17	0	33	2	31	März
7.0	6.0	6.4	6.5	173	33	26	18	17	6	—	—	1	5	14	0	0	9	3	11	0	26	3	38	April
6.1	6.0	6.5	6.2	134	24	2	15	13	—	—	1	2	6	13	0	0	13	9	12	0	19	0	40	Mai
5.5	5.6	5.9	5.7	87	19	17	18	12	—	—	3	1	3	7	0	1	0	2	19	0	21	1	46	Juni
4.2	4.2	4.5	4.3	119	18	24	14	14	—	—	8	0	11	6	0	0	3	2	13	0	19	1	55	Juli
5.7	5.2	5.6	5.5	182	34	5	18	17	—	—	3	1	8	8	0	0	3	3	18	0	28	0	41	August
6.5	6.2	7.2	6.6	131	37	20	20	15	—	—	—	4	2	12	0	0	10	0	15	0	16	0	49	September
6.5	6.5	6.6	6.5	157	26	9	14	14	4	—	—	0	2	12	0	0	6	2	7	0	28	0	50	Oktober
6.1	6.3	6.6	6.3	86	14	12	15	14	4	—	—	2	3	13	0	0	5	1	24	0	17	0	43	November
5.0	4.6	4.4	4.7	53	25	30	4	3	1	—	—	8	8	7	0	0	26	0	7	0	13	0	47	Dezember
6.0	5.7	5.9	5.9	1389	37	IX	182	159	47	—	15	24	62	126	0	1	110	33	158	0	250	13	530	Jahr

Beobachter: **J. J. Niederer.**

Heiden.

5.8	6.2	5.6	5.9	82	18	4	14	13	14	—	—	3	10	15	10	1	3	1	7	0	21	3	47	Januar
6.5	6.0	4.7	5.7	62	17	20	11	11	11	—	—	3	6	9	6	0	0	0	1	1	23	5	48	Februar
6.2	6.8	6.0	6.3	131	19	24	16	16	7	—	—	2	3	10	6	0	1	0	24	5	15	5	37	März
6.5	5.6	5.8	6.0	221	42	5	18	17	8	—	1	2	4	11	16	2	0	1	9	4	23	3	32	April
5.8	5.5	5.6	5.6	146	37	9	16	13	3	—	3	3	8	12	27	3	1	3	2	3	9	5	40	Mai
4.1	4.1	5.2	4.5	94	45	4	16	13	—	—	9	0	6	2	25	2	3	3	7	1	10	3	36	Juni
3.2	3.5	4.2	3.6	160	48	24	13	11	—	—	8	0	12	3	39	1	2	3	6	5	7	5	25	Juli
5.9	4.6	4.7	5.1	229	45	11	20	17	—	—	4	0	10	7	20	2	4	3	7	1	15	6	35	August
6.5	6.0	6.1	6.2	229	107	20	18	15	—	—	2	6	5	12	18	4	0	4	7	1	9	9	38	September
6.5	7.7	6.0	6.7	184	30	13	17	14	10	—	—	2	2	12	13	0	0	1	8	4	20	3	44	Oktober
5.6	6.6	5.8	6.0	85	17	16	17	11	7	—	—	3	4	8	7	0	0	0	18	5	14	0	46	November
6.1	5.8	5.8	5.9	88	40	9	8	5	5	—	—	7	7	14	10	0	0	0	3	0	6	2	72	Dezember
5.7	5.7	5.5	5.6	1711	107	IX	184	156	65	—	27	31	77	115	197	15	14	19	99	30	172	49	500	Jahr

Beobachter: **J. G. Kessler.**

St. Gallen.

7.3	7.2	6.8	7.1	66	13	4	16	13	15	—	—	5	4	17	0	9	3	0	0	17	5	1	58	Januar
6.9	6.8	6.4	6.7	53	19	20	11	11	10	—	—	3	5	13	0	8	3	0	1	16	5	0	51	Februar
7.4	7.6	6.8	7.3	108	16	3	19	17	10	—	—	3	1	14	3	3	3	2	6	19	8	2	47	März
7.4	6.5	6.5	6.8	148	36	5	17	15	8	—	1	2	4	14	2	8	5	2	2	9	6	3	53	April
6.7	6.4	6.6	6.4	124	26	9	14	10	2	—	1	2	7	14	7	25	11	3	2	0	3	2	40	Mai
5.6	5.1	5.5	5.4	75	20	5	18	15	—	1	1	2	5	7	5	8	13	2	5	2	3	5	47	Juni
4.0	3.9	4.8	4.2	105	30	24	11	10	—	—	7	0	12	5	1	5	17	1	4	4	3	4	54	Juli
6.5	5.3	4.4	5.4	237	39	6	20	15	—	—	4	3	8	8	2	2	13	0	6	4	5	3	58	August
7.5	7.0	6.8	7.1	163	44	20	21	18	—	—	1	8	5	16	1	8	11	0	1	7	10	5	47	September
8.0	8.1	7.4	7.8	168	25	13	15	14	8	—	—	1	1	19	0	7	8	0	5	10	10	1	52	Oktober
6.4	7.5	7.2	7.0	77	11	16	16	13	6	—	—	4	2	15	0	6	7	4	1	12	4	2	54	November
7.9	7.7	8.1	7.9	70	38	9	6	5	3	—	—	10	1	19	0	7	5	0	1	5	1	1	73	Dezember
6.8	6.6	6.4	6.6	1394	44	IX	184	156	62	1	15	43	55	161	21	96	99	14	34	103	63	29	634	Jahr

Beobachter: **J. Eberli.**

Kreuzlingen.

7.5	6.7	6.1	6.8	19	6	4	7	7	6	—	—	6	6	17	0	3	11	2	0	1	25	6	45	Januar
9.5	6.7	5.7	7.3	17	3	2	10	10	8	—	—	8	2	15	1	5	6	2	0	3	21	8	38	Februar
7.7	7.1	6.3	7.0	83	12	16	11	11	3	—	—	4	1	15	4	2	4	1	0	5	23	6	48	März
6.7	5.1	5.9	5.9	84	21	29	13	10	5	—	1	2	3	10	0	8	12	0	0	1	19	11	39	April
6.3	5.6	5.5	5.8	73	20	12	13	11	—	—	—	0	9	14	0	12	32	1	0	1	15	5	27	Mai
6.1	4.4	6.1	5.5	49	10	5	13	11	—	—	4	1	4	7	1	18	18	2	0	4	16	6	25	Juni
3.2	3.0	4.0	3.4	65	15	24	10	9	—	—	7	0	11	2	1	8	18	5	0	2	19	13	27	Juli
6.5	5.0	4.2	5.2	209	44	5	16	15	—	—	3	3	8	8	2	4	13	7	1	5	21	9	31	August
8.2	6.4	5.6	6.7	154	27	19	14	13	—	—	2	6	1	10	4	6	9	2	2	6	17	14	30	September
8.8	7.3	5.9	7.3	109	19	19	14	13	1	—	1	8	0	13	2	9	10	1	1	12	26	8	24	Oktober
8.1	7.1	6.8	7.3	68	17	12	13	13	1	—	—	8	2	17	1	2	9	1	0	4	31	7	35	November
9.0	8.1	7.8	8.3	37	21	9	4	4	2	—	—	6	3	23	0	7	18	0	0	3	7	1	57	Dezember
7.3	6.0	5.8	6.4	967	44	VIII	138	127	26	—	18	52	50	151	16	84	160	24	4	47	240	94	426	Jahr

Frauenfeld.

$\lambda = 8°54'$, $\beta = 47°34'$; $H = 427^{m}$, $G = 0.11\,{}^{m}/_{m}$, $h = 7.1^{m}$

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	732.3	712.9	17	745.7	28	−4.4	−1.7	−3.2	−3.1	−17.2	3	6.4	9	87	77	83	82	41	9
Februar	729.7	714.1	27	738.9	5	−1.0	3.3	0.0	0.6	−9.2	14	6.0	2.6	89	72	85	82	56	4.25
März	723.2	711.4	1	730.4	8.28	2.3	8.1	4.8	5.0	−4.2	1	16.8	30	91	68	82	80	40	11.12
April	721.9	712.2	21	732.1	1	5.5	11.5	7.5	8.0	−1.6	7	18.2	28	94	66	84	82	42	3
Mai	725.0	718.0	22	731.0	9.10	9.1	15.7	10.8	11.6	4.5	23	25.4	31	93	61	82	79	30	30
Juni	724.0	718.6	10	732.2	21	14.6	22.2	16.0	17.2	10.1	7	31.0	30	89	52	79	73	39	13
Juli	726.7	721.9	24	731.7	3	17.6	26.2	19.5	20.7	11.7	20	33.6	4	90	50	74	71	41	4.26
August	725.3	713.0	29	732.3	12	14.6	21.5	15.8	16.9	10.6	30	28.8	4	95	64	88	82	44	10
September	725.1	717.5	24	731.5	16	11.7	17.3	13.0	13.8	8.5	28	23.9	6	97	75	93	88	54	10
Oktober	725.1	715.6	5	733.5	27	1.9	7.1	3.3	3.9	−4.0	18	12.0	5	94	72	89	85	53	19
November	720.3	703.9	13	730.7	17	1.3	5.3	2.0	2.7	−3.0	4	11.3	5	98	86	96	93	56	1.6
Dezember	731.5	713.1	29	740.7	11.12	−0.6	1.7	−0.1	0.2	−7.8	31	10.3	8	96	89	94	93	62	11
Jahr	725.8	703.9	XI	745.7	I	6.1	11.5	7.4	8.1	−17.2	I	33.6	VII	93	69	86	83	30	V

Winterthur.

$\lambda = 8°44'$, $\beta = 47°30'$, $H = 445^{m}$, $G = 0.10\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	730.3	710.9	17	743.6	28	−3.5	−0.6	−2.3	−2.2	−15.0	3	8.6	9	76	64	72	71	34	9
Februar	727.5	712.0	27	737.0	5	0.0	4.0	0.9	1.4	−8.2	14	7.3	2	81	63	79	74	46	4
März	721.0	709.5	1	728.5	8	3.4	8.6	5.5	5.7	−2.3	1	18.7	30	78	59	73	70	27	12
April	720.3	710.5	21	730.0	1	6.6	12.0	8.6	8.9	0.3	7	18.8	28	76	54	72	67	26	3
Mai	723.3	716.3	22	729.7	28	10.4	15.5	11.6	12.3	5.6	23	25.0	31	75	55	75	68	29	30
Juni	722.4	717.0	10	730.4	21	15.7	21.5	16.7	17.6	10.3	7	28.7	30	75	52	76	68	33	13
Juli	725.1	720.5	5	730.0	3	19.1	25.4	19.8	21.0	14.3	20	32.0	4	77	59	79	72	39	26
August	723.7	711.7	29	730.7	12	16.1	21.2	16.8	17.7	12.1	29	28.2	10	82	66	83	77	44	10
September	723.6	716.3	24	729.6	17	12.9	17.3	13.9	14.5	9.1	28	24.0	11	86	72	86	81	57	10
Oktober	723.5	714.3	5	732.2	27	3.1	7.8	4.2	4.8	−4.1	27	12.2	5	82	63	81	75	43	15
November	718.7	702.1	13	728.9	22	2.5	6.1	3.0	3.6	−1.9	4	12.2	5	83	72	83	79	52	26
Dezember	729.8	711.6	29	738.8	11.12	0.3	2.4	0.9	1.1	−6.2	27	10.9	8	83	75	81	80	56	11
Jahr	724.1	702.1	XI	743.6	I	7.2	11.8	8.3	8.9	−15.0	I	32.0	VII	79	63	78	73	26	IV

Haidenhaus.

$\lambda = 9°0'$, $\beta = 47°39'$, $H = 695^{m}$, $G = 0.07\,{}^{m}/_{m}$, $h = 1.7^{m}$

Januar	706.4	687.6	17	719.5	28	−5.5	−3.2	−4.4	−4.4	−19.4	3	5.2	9	89	78	85	84	43	9
Februar	703.9	689.1	27	713.4	5	−1.7	1.1	−0.6	−0.4	−8.6	14	4.3	24	91	78	87	85	51	25
März	697.9	686.4	1	705.3	28	2.4	5.9	3.6	3.9	−1.4	1	15.8	30	85	69	81	78	37	11
April	697.5	687.9	21	707.1	1	4.6	8.8	6.2	6.5	−2.8	7	16.0	28	88	63	79	77	38	14
Mai	700.8	693.8	22	707.0	28	8.5	12.8	9.6	10.1	2.4	23	23.0	31	85	65	78	76	25	30
Juni	700.2	694.9	10	708.1	21	14.5	19.2	14.8	15.8	7.8	7	27.9	30	81	56	76	71	38	13
Juli	703.1	698.8	24	708.2	3	18.0	23.2	18.1	19.4	11.4	19	30.6	4	80	55	73	69	32	4
August	701.5	689.3	29	708.1	12	14.8	19.2	15.2	16.1	9.2	29	27.0*	10	89	72	84	82	50	9
September	701.2	693.4	24	707.2	14	11.3	15.0	12.1	12.6	6.8	23	22.4	6	95	79	92	89	64	5.6.10
Oktober	700.3	691.5	5	708.5	27	1.8	4.9	2.5	2.9	−3.6	26	9.6	30	94	73	90	86	48	27
November	695.6	679.5	13	705.3	17	1.6	4.2	2.2	2.6	−5.2	18	18.2	5	94	83	91	89	33	5
Dezember	706.3	688.5	29	715.2	12	−1.9	0.0	−1.0	−1.0	−9.2	31	8.4	8	95	90	94	93	61	11
Jahr	701.2	679.5	XI	719.5	I	5.5	9.3	6.5	7.0	−19.4	I	30.6	VII	89	72	84	82	25	V

Lohn.

$\lambda = 8°40'$, $\beta = 47°45'$, $H = 633^{m}$, $G = 0.08\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	713.4	695.1	17	725.9	29	−4.9	−2.5	−3.8	−3.8	−17.5	3	5.2	9	95	91	94	93	53	9.25
Februar	710.8	696.1	27	720.4	5	−1.1	2.1	0.2	0.3	−8.2	14	6.4	6	94	84	90	89	61	2
März	704.8	693.6	1	711.9	28	2.9	7.1	4.4	4.7	−1.6	1	15.8	30	88	71	81	80	37	12
April	704.2	694.9	21	713.8	1	5.3	10.3	7.1	7.4	−2.8	9	17.8	14.28	84	63	75	74	23	3
Mai	707.5	700.5	22	713.8	28	9.0	14.2	10.3	11.0	4.0	23	25.0	31	81	63	77	74	49	30.31
Juni	706.8	701.8	7.10	714.9	21	14.4	21.1	15.7	16.7	7.7	7	29.5	30	79	55	75	70	30	23
Juli	709.6	704.8	24	714.5	13	18.3	25.6	19.3	20.6	12.9	19	33.1	4	74	48	67	63	36	23.30
August	707.9	695.8	29	714.7	12	14.7	20.5	15.6	16.6	9.0	29	28.2	10	88	66	83	79	44	4.10
September	707.7	700.2	24	713.3	9.13 17	11.2	15.8	12.4	12.9	6.8	23	23.8	6	93	77	90	87	57	6
Oktober	707.0	698.4	5	715.2	27	1.8	5.8	2.7	3.3	−3.2	27	10.4	4	89	73	87	83	58	7
November	702.2	687.0	13	711.9	22	1.4	4.4	2.2	2.6	−4.4	18	15.8	5	92	82	89	88	51	5
Dezember	713.0	694.9	29	722.2	11	−1.9	0.2	−1.1	−1.0	−8.9	31	8.0	8	95	93	94	94	73	13
Jahr	707.9	687.0	XI	725.9	I	5.9	10.4	7.1	7.6	−17.5	I	33.1	VII	88	72	84	81	23	IV

Beobachter: **Cl. Hess.**

Frauenfeld.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⊼	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.2	6.5	6.4	6.7	32	7	4	9	9	7	—	—	2	6	17	1	6	7	1	0	14	6	2	56	Januar
8.3	6.9	6.2	7.1	28	7	20	12	9	9	—	—	8	2	15	1	4	5	1	0	9	8	2	54	Februar
7.7	7.8	5.9	7.1	116	18	24	16	16	5	—	1	3	1	13	1	3	1	0	1	18	17	1	51	März
7.9	6.7	7.0	7.2	107	22	5	15	14	6	—	1	1	2	16	0	6	1	1	1	7	10	5	59	April
6.8	5.9	5.7	6.1	89	15	22	13	12	—	—	2	0	8	14	2	11	20	1	1	4	8	3	43	Mai
6.6	5.3	5.3	5.7	59	21	25	11	9	—	2	6	3	3	8	3	11	2	0	1	5	7	7	54	Juni
3.5	4.2	4.3	4.0	50	8	17	11	10	—	—	9	0	11	4	2	6	4	0	0	5	7	4	65	Juli
6.2	6.2	4.9	5.8	192	40	5	19	18	—	—	5	3	7	10	0	2	3	2	1	9	11	7	58	August
8.7	7.5	6.7	7.6	150	22	19	16	15	—	1	2	6	1	16	2	11	3	0	0	4	8	4	58	September
9.1	7.5	5.8	7.5	97	15	19	13	11	1	—	—	8	0	15	1	6	4	0	1	12	13	4	52	Oktober
8.6	7.6	6.2	7.5	71	10	11.12	14	13	1	—	—	10	2	16	0	5	3	0	2	6	13	0	61	November
9.0	8.2	7.7	8.3	30	18	9	6	5	2	—	—	9	0	21	0	1	14	1	0	4	4	0	69	Dezember
7.5	6.7	6.0	6.7	1021	40	VIII	155	141	31	3	26	53	43	165	13	72	67	7	8	97	112	39	680	Jahr

Beobachter: **Fr. Krebs.**

Winterthur.

7.0	6.3	6.5	6.6	56	23	6	16	9	10	—	—	8	5	16	1	10	5	3	0	15	9	1	49	Januar
7.5	5.9	6.0	6.5	33	9	20	13	7	12	—	—	6	3	11	0	4	4	0	1	21	9	2	43	Februar
7.2	7.0	5.7	6.6	139	17	7	21	18	6	1	—	3	3	12	0	3	2	1	3	23	8	0	53	März
7.1	5.8	6.7	6.5	117	36	5	15	12	5	1	1	1	2	10	2	6	3	0	3	14	14	2	46	April
6.1	5.0	5.6	5.6	82	17	22	15	12	—	2	4	0	10	13	9	21	5	0	1	7	4	1	45	Mai
4.7	3.8	6.0	4.8	74	18	6	11	8	—	1	7	1	5	4	6	8	9	2	2	8	5	5	45	Juni
2.5	2.2	4.2	3.0	65	13	17	12	10	—	—	9	0	15	1	2	11	0	3	6	7	9	4	51	Juli
5.9	4.4	4.9	5.1	230	41	5	20	17	—	—	6	0	9	9	1	4	1	1	2	10	5	6	63	August
8.0	6.2	7.0	7.1	169	22	19	17	16	—	—	2	5	3	15	4	7	0	1	2	12	4	1	59	September
7.5	6.4	6.0	6.6	113	17	19	16	15	2	—	—	3	1	13	3	7	1	1	3	24	3	1	50	Oktober
8.7	7.5	6.7	7.6	89	25	12	16	14	1	—	—	9	1	18	4	4	3	1	3	18	3	1	53	November
8.6	7.6	8.1	8.1	47	20	9	5	5	2	—	—	6	2	21	3	13	9	1	0	15	1	0	51	Dezember
6.7	5.7	6.1	6.2	1214	41	VIII	177	143	38	5	29	42	59	143	35	98	42	14	26	174	74	24	608	Jahr

Beobachter: **C. Herzog.**

Haidenhaus.

7.2	6.6	6.1	6.6	31	10	6	15	7	14	—	—	4	8	17	3	5	0	1	0	10	5	1	68	Januar
8.4	7.4	6.0	7.3	25	4	20	12	12	12	—	—	7	2	14	0	4	0	0	0	10	2	2	66	Februar
7.5	7.4	6.1	7.0	113	16	24	18	16	7	—	1	8	1	15	1	2	2	1	2	15	8	1	61	März
7.6	6.3	6.6	6.8	89	22	29	17	11	6	—	1	4	2	13	0	4	0	1	2	6	2	0	75	April
6.7	5.5	5.5	5.9	87	17	12	13	10	—	1	1	3	8	12	0	18	2	1	1	5	3	1	62	Mai
5.7	4.6	5.3	5.2	58	15	18	11	11	—	—	4	5	4	5	0	4	4	1	1	8	0	1	71	Juni
3.1	3.4	4.5	3.7	68	19	13	11	10	—	—	5	1	10	3	0	6	0	1	0	9	4	0	73	Juli
5.8	5.1	4.9	5.3	210	43	5	18	17	—	—	6	4	8	9	0	1	4	0	0	6	7	0	75	August
8.2	6.8	6.0	7.0	214	58	19	19	15	—	—	2	9	2	12	0	6	1	0	0	8	3	0	72	September
7.3	7.0	5.5	6.6	108	16	16	15	13	7	—	1	5	3	13	0	3	1	0	0	9	11	0	69	Oktober
7.2	7.7	6.7	7.2	65	11	23	14	12	3	—	—	4	1	13	1	3	4	2	0	7	5	0	68	November
8.1	7.4	7.5	7.7	35	20	9	8	5	4	—	—	16	2	19	0	13	0	0	1	3	2	0	74	Dezember
6.9	6.3	5.9	6.4	1103	58	IX	171	139	53	1	21	70	51	145	5	69	18	8	7	96	52	6	834	Jahr

Beobachter: **Frl. H. Brühlmann.**

Lohn.

7.2	6.9	5.5	6.5	70	26	5	13	9	12	—	—	5	7	15	10	18	1	0	6	26	12	1	19	Januar
8.4	7.4	6.4	7.4	25	9	19	11	6	11	—	—	2	2	17	2	18	3	2	2	25	13	0	19	Februar
8.4	8.5	6.4	7.8	105	22	27	18	15	7	—	—	2	1	17	7	13	2	0	6	27	12	3	23	März
7.7	7.1	6.2	7.0	72	22	29	14	11	6	—	1	3	2	16	8	15	2	3	4	22	8	5	23	April
6.9	6.6	6.1	6.5	62	11	21	16	12	—	—	1	2	7	19	11	42	6	4	3	8	8	1	10	Mai
6.2	6.3	6.7	6.4	94	23	1	12	10	—	—	6	0	3	11	19	21	4	8	10	5	7	1	15	Juni
3.6	4.6	4.4	4.2	52	25	9	8	8	—	—	4	0	8	5	14	18	1	1	6	10	7	6	30	Juli
6.9	5.9	5.2	6.0	171	40	5	16	15	—	—	4	3	6	13	6	7	1	3	16	14	12	1	33	August
8.7	7.4	7.1	7.7	138	42	19	19	17	—	—	2	6	2	17	15	14	0	0	5	8	9	4	35	September
7.7	8.6	6.3	7.5	78	14	5	17	13	2	—	—	2	2	16	9	11	0	2	2	16	16	3	34	Oktober
8.5	8.2	7.0	7.9	68	22	11	13	13	3	—	—	5	1	17	9	5	4	0	4	14	16	7	31	November
8.2	8.4	7.6	8.1	41	13	29	8	7	4	—	—	12	3	20	13	28	0	0	0	11	13	0	28	Dezember
7.4	7.2	6.2	6.9	976	42	IX	165	136	45	—	18	42	44	183	123	210	24	23	64	186	133	32	300	Jahr

Unter-Hallau.

$\lambda = 8°27'$, $\beta = 47°42'$, $H = 450^m$, $G = 0.10\,{}^{m}/_{m}$, $h = 1.3^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	729.7	710.5	17	743.0	28	−5.2	−1.8	−3.7	−3.6	−16.4	3	4.9	7	96	91	96	94	62	7
Februar	726.9	712.3	28	736.2	5	−1.1	2.8	0.1	0.5	−8.6	14	6.7	6	94	80	90	88	40	1
März	720.4	708.8	1	727.8	8	2.8	8.1	4.6	5.0	−1.0	29	16.9	30	89	72	83	81	39	12
April	719.7	710.1	11	729.7	1	5.5	11.3	8.0	8.2	−3.2	7	18.0	28	86	61	77	75	34	3
Mai	722.8	715.8	22	729.2	28	9.4	15.1	11.5	11.9	5.2	4	25.2	31	82	61	76	73	36	31
Juni	721.9	716.6	10	730.2	21	14.5	21.6	16.7	17.3	9.4	7	30.1	30	83	55	76	71	29	23
Juli	724.6	720.2	24	729.6	3	17.4	25.7	20.1	20.8	11.6	20	33.5	4	81	49	69	66	37	27
August	723.2	711.0	29	730.3	12	14.6	21.0	16.4	17.1	10.1	29	28.0	10	92	67	86	82	44	10
September	723.1	715.4	24	728.9	9.17	11.5	16.7	13.3	13.7	7.5	2	23.8	11	94	78	89	87	62	10.11
Oktober	722.9	713.8	5	731.7	27	2.0	6.9	3.4	3.9	−5.0	27	12.7	4	92	73	88	85	51	7
November	718.1	702.0	13	728.2	17.22	1.4	5.2	2.4	2.8	−3.0	18	16.5	5	95	82	92	90	52	5
Dezember	729.3	710.9	29	738.7	11.12	−0.3	1.6	0.4	0.5	−6.4	31	8.8	8	91	87	91	90	40	11
Jahr	723.6	702.0	XI	743.0	I	6.0	11.2	7.8	8.2	−16.4	I	33.5	VII	90	71	84	82	29	VI

Wald (Hittenberg).

$\lambda = 8°55'$, $\beta = 47°16'$, $H = $ ca. 906^m, $G = 0.01\,{}^{m}/_{m}$, $h = 6.7^m$

Januar	688.8	670.6	17	701.9	28	−4.3	−2.0	−3.6	−3.4	−20.2	3	7.0	9	77	70	77	75	23	9
Februar	686.7	671.9	27	696.2	5	−2.3	0.4	−1.2	−1.1	−9.0	14	4.4	2	84	72	83	80	46	10
März	681.3	669.6	1	688.4	28	1.7	4.9	3.0	3.1	−2.9	9	13.1	30	80	69	79	76	31	12
April	680.7	671.3	21	690.1	1	4.1	8.3	5.9	6.1	−4.1	7	14.7	28.29	86	67	75	76	39	$^{2}_{10.14}$
Mai	683.9	676.5	24	689.8	28	7.9	11.7	9.2	9.5	1.9	24	20.7	31	84	66	75	75	35	6.30
Juni	683.9	678.6	10	691.5	21	13.4	17.8	14.2	14.9	6.7	7	27.2	30	80	63	71	71	34	4
Juli	687.1	683.0	24	692.1	3	17.0	21.4	17.5	18.4	11.0	20	28.3	3	76	61	70	69	39	1.5.22
August	685.4	673.2	29	691.4	12	14.0	18.0	14.3	15.2	8.4	29	24.7	10	85	73	84	81	40	9
September	684.8	677.2	24	690.5	4	11.2	14.8	11.8	12.4	8.0	30	22.4	6	91	81	89	87	52	11
Oktober	683.5	676.0	5	690.9	27	1.4	4.3	2.2	2.5	−4.5	27	9.5	30	85	71	80	79	38	28
November	678.8	663.0	13	687.8	22	1.7	4.0	2.1	2.5	−5.5	18	17.6	5	86	77	81	81	33	5
Dezember	688.7	672.7	29	696.9	11	−1.7	0.4	−1.0	−0.8	−9.3	31	7.7	8	86	82	83	84	38	25
Jahr	684.5	663.0	XI	701.9	I	5.3	8.7	6.2	6.6	−20.2	I	28.3	VII	83	71	79	78	23	I

Glarus.

$\lambda = 9°4'$, $\beta = 47°3'$, $H = 477^m$, $G = 0.06\,{}^{m}/_{m}$, $h = 1.6^m$

Januar	727.1	706.4	17	740.7	28	−4.9	−1.5	−4.0	−3.6	−19.4	3	7.8	17	87	78	87	84	35	17
Februar	724.5	709.4	28	734.8	5	−3.3	1.9	−1.4	−1.1	−13.0	14	4.8	27	85	65	86	79	46	10
März	718.2	706.0	1	725.5	28	1.7	7.3	3.3	3.9	−6.8	1	13.8	31	86	61	86	78	29	12
April	717.2	706.9	21	726.9	1	5.1	11.3	6.8	7.5	−2.8	7	18.4	28	89	62	84	78	30	20
Mai	720.0	712.3	22	726.5	28	8.7	15.1	10.3	11.1	3.0	11	24.4	31	88	59	84	77	19	31
Juni	719.4	713.9	6.10	727.7	21	13.6	20.9	15.8	16.5	9.2	7	31.0	30	85	55	78	73	33	30
Juli	722.2	718.5	1	726.6	3	16.1	24.1	18.0	19.0	9.4	20	31.2	3	88	57	82	76	36	27
August	720.8	708.7	29	728.0	12	14.0	20.8	15.3	16.4	6.6	13	27.8	10	92	66	90	83	45	9.15
September	720.5	712.9	24	726.4	9	11.6	17.4	13.3	13.9	7.0	28	23.8	11	95	71	92	86	54	11
Oktober	720.9	713.0	5	729.5	27	1.8	6.9	2.8	3.6	−5.4	27	12.4	1	92	65	90	82	41	28
November	715.6	699.6	13	725.5	17	1.9	6.3	2.6	3.4	−6.0	18	23.0	5	90	73	90	84	27	5
Dezember	726.7	708.9	29	735.9	12	−3.1	0.8	−2.9	−2.0	−11.0	31	7.6	8.9	93	86	95	91	73	1
Jahr	721.1	699.6	XI	740.7	I	5.3	10.9	6.7	7.4	−19.4	I	31.2	VII	89	67	87	81	19	V

Elm.

$\lambda = 9°10'$, $\beta = 46°55'$, $H = 961^m$, $G = -0.01\,{}^{m}/_{m}$, $h = 1.6^m$

Januar	684.3	667.4	17	697.3	28	−6.6	−3.7	−6.0	−5.6	−24.7	2	4.2	25	73	63	76	71	34	17
Februar	682.2	667.8	27	691.7	5	−5.2	0.7	−4.0	−3.1	−14.5	14	7.6	27	74	51	74	66	29	27
März	677.1	663.8	1.2	684.4	28	0.0	5.5	1.3	2.0	−7.6	1	13.8	31	75	54	75	68	26	15
April	676.4	666.5	21	685.6	1	2.9	9.2	3.9	4.9	−5.2	9	16.2	20.30	81	50	78	70	27	10.20
Mai	679.6	671.6	22	685.6	27	8.1	12.9	7.3	8.9	0.3	3	21.9	31	73	49	81	68	22	30
Juni	679.8	674.8	6.10	687.4	20	13.3	18.5	12.1	14.0	6.7	7	26.4	30	70	45	79	64	25	3.26
Juli	682.9	678.9	24	687.9	3	16.6	21.7	15.2	17.2	9.9	20	29.7	2.4	68	46	82	65	23	2.23
August	681.3	669.2	29	687.3	12	13.2	18.6	12.7	14.3	6.5	12	29.4	4	80	56	87	74	22	4
September	680.5	672.8	24	686.4	4	9.5	15.6	10.9	11.7	5.2	23	23.8	7	92	60	88	80	27	6
Oktober	679.0	672.7	31	686.6	27	−1.4	5.1	0.2	1.0	−9.6	27	11.7	30	84	54	85	74	28	24.30
November	674.7	659.4	13	683.3	22	−0.2	3.8	0.5	1.2	−9.0	18	16.3	5	82	68	85	78	28	4.5
Dezember	684.3	668.4	29	692.5	11.12	−4.8	−1.9	−3.9	−3.6	−14.0	31	5.2	7	86	73	81	80	50	28
Jahr	680.2	659.4	XI	697.3	I	3.8	8.8	4.2	5.2	−24.7	I	29.7	VII	78	56	81	72	22	V VIII

Beobachter: **J. C. Gasser.**

Unter-Hallau.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	≧1.0	✳	▲	🌫	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.9	6.6	5.3	6.3	55	20	5	9	6	9	—	—	6	7	15	10	12	0	0	0	19	2	3	47	Januar
8.7	6.5	6.1	7.1	19	5	27	10	6	9	—	—	4	2	15	4	8	0	0	0	19	4	3	46	Februar
7.9	7.6	6.6	7.4	107	24	27	18	15	3	—	—	2	1	17	5	4	0	1	0	31	1	3	48	März
7.4	5.8	6.4	6.5	82	23	29	17	13	3	1	1	1	3	11	5	4	3	4	3	21	5	5	40	April
6.6	6.1	5.4	6.0	55	10	12	15	14	—	—	—	1	8	14	14	23	1	2	0	14	2	1	36	Mai
5.5	4.8	5.9	5.4	75	25	1	11	9	—	—	5	1	4	5	10	6	1	4	1	15	1	2	50	Juni
2.6	3.1	3.7	3.1	40	11	17	9	8	—	—	4	1	13	2	11	5	0	4	2	20	6	3	42	Juli
6.8	5.2	4.8	5.6	156	28	5	18	16	—	—	7	2	7	11	4	0	2	0	0	28	3	2	54	August
8.7	6.6	6.9	7.4	130	51	19	19	17	—	—	3	5	1	16	5	3	1	1	3	18	1	3	55	September
8.1	7.6	6.4	7.4	70	17	13	14	12	1	—	—	4	2	16	9	4	0	2	0	24	4	2	48	Oktober
8.2	8.2	6.7	7.7	73	21	12	14	12	4	—	—	6	1	15	3	4	0	1	0	20	4	1	57	November
8.6	8.1	8.3	8.3	39	15	9	7	5	3	—	—	4	3	24	3	13	0	2	1	15	1	3	53	Dezember
7.2	6.4	6.0	6.5	901	51	IX	161	133	32	1	20	37	52	161	83	88	8	21	10	244	34	31	576	Jahr

Beobachter: Frl. **H. Staub.**

Wald (Hittenberg).

6.1	6.0	5.8	6.0	85	16	6	15	14	15	—	—	5	9	13	0	3	0	2	1	4	1	11	71	Januar
6.8	5.8	6.0	6.2	61	15	20	13	12	13	—	—	6	5	11	0	1	0	1	0	12	1	11	58	Februar
7.5	7.7	6.8	7.3	160	18	7	23	22	14	—	—	8	2	14	0	4	2	4	0	8	1	14	60	März
7.5	7.7	7.4	7.5	152	25	5	20	18	7	—	1	8	2	16	0	4	0	1	1	17	3	13	51	April
6.7	7.0	5.8	6.5	95	19	2	14	13	2	—	2	3	5	15	3	11	0	2	0	7	0	6	64	Mai
5.8	6.6	5.7	6.0	137	27	17	15	14	—	1	2	1	3	6	0	3	0	4	0	8	2	4	69	Juni
3.9	4.5	4.5	4.3	100	23	17	11	10	—	—	7	3	12	6	0	4	0	4	1	10	2	4	68	Juli
6.3	6.2	4.9	5.8	283	42	5	19	18	—	—	4	3	9	10	0	1	0	1	0	6	3	6	76	August
7.5	7.9	6.6	7.3	179	35	20	20	15	—	—	2	10	1	18	0	1	0	2	0	7	3	7	70	September
7.6	8.2	6.9	7.6	168	35	9	14	13	10	—	—	3	1	17	1	2	0	0	0	8	4	13	65	Oktober
7.2	7.6	7.0	7.3	111	24	8	18	15	11	—	—	8	0	13	1	3	0	5	0	9	2	4	66	November
5.6	5.6	5.2	5.5	49	28	9	6	5	5	—	—	11	7	13	1	4	1	0	0	1	1	6	79	Dezember
6.5	6.6	6.1	6.4	1580	42	VIII	188	169	77	1	18	69	56	152	6	41	3	26	3	97	23	99	797	Jahr

Beobachter: **J. Gehring.**

Glarus.

5.7	6.0	5.6	5.8	89	16	6	13	13	12	—	—	0	9	13	19	0	1	1	3	0	5	7	57	Januar
6.2	5.5	5.1	5.6	49	8	19	12	12	11	—	—	0	5	10	9	1	0	1	3	0	4	7	59	Februar
7.4	7.9	6.6	7.3	132	21	7	21	20	9	—	—	0	1	14	5	0	1	0	10	1	3	20	53	März
7.5	6.8	6.5	6.9	171	32	26	21	19	6	—	—	0	3	13	12	0	2	2	6	0	2	23	43	April
6.5	6.7	6.5	6.6	131	36	2	17	13	1	—	1	0	6	18	16	0	0	0	7	0	3	20	47	Mai
5.4	6.5	6.1	6.0	73	16	19	20	14	—	—	1	0	4	7	14	0	0	0	6	0	3	21	46	Juni
4.2	4.8	5.4	4.8	162	26	24	17	15	—	—	7	0	10	9	12	0	0	1	4	0	4	20	52	Juli
6.0	5.5	5.6	5.7	210	47	6	19	18	—	—	3	0	6	9	10	0	0	1	5	1	10	20	46	August
6.7	6.9	7.4	7.0	122	38	20	17	15	—	—	1	0	3	14	20	0	0	0	3	2	2	9	54	September
7.8	7.6	7.0	7.5	138	26	9	13	12	3	—	—	0	1	15	2	0	1	1	1	1	24	14	49	Oktober
6.2	7.8	6.8	6.9	95	17	8	17	15	4	—	—	1	2	10	7	2	0	1	8	1	2	12	57	November
5.1	4.2	4.1	4.5	53	20	30	4	3	1	—	—	1	11	9	1	0	0	0	2	0	4	11	75	Dezember
6.2	6.3	6.1	6.2	1425	47	VIII	191	169	47	—	13	2	61	141	127	3	5	8	58	6	66	184	638	Jahr

Beobachter: **J. Weiss.**

Elm.

5.6	5.0	5.0	5.2	66	15	6	12	11	12	—	—	1	11	13	6	1	0	1	3	1	2	3	76	Januar
5.4	4.1	5.0	4.8	55	16	2	10	10	10	—	—	3	8	7	5	1	0	0	1	0	1	1	75	Februar
6.2	6.5	6.4	6.4	132	20	7	18	18	14	—	—	1	3	11	1	0	0	7	2	1	0	0	82	März
6.7	6.2	6.4	6.4	184	38	26	18	18	7	—	—	2	6	13	7	0	0	4	4	0	0	0	73	April
6.3	5.7	6.6	6.2	166	51	2	17	17	4	—	2	6	6	14	8	0	0	4	6	1	0	0	74	Mai
5.5	5.8	6.5	5.9	65	14	1	13	11	—	—	1	0	3	10	8	0	0	0	6	0	0	0	76	Juni
3.8	4.6	4.8	4.4	133	31	18	15	14	—	—	5	2	11	8	2	0	1	2	1	0	0	1	86	Juli
6.3	5.2	5.9	5.8	265	58	5	18	18	—	—	2	6	8	10	1	0	0	2	3	0	0	0	87	August
6.0	5.7	7.2	6.3	167	31	20	18	16	—	—	—	15	4	13	0	0	0	3	6	0	1	0	80	September
6.4	6.2	6.9	6.5	123	20	2	15	14	11	—	—	5	3	14	3	0	0	0	1	0	0	0	89	Oktober
6.2	6.2	7.1	6.5	102	28	5	14	14	11	—	—	5	3	11	6	0	0	9	2	2	1	0	70	November
3.5	2.4	2.4	2.8	55	28	30	3	3	3	—	—	1	17	3	3	0	0	1	0	0	0	0	89	Dezember
5.7	5.3	5.8	5.6	1413	58	VIII	171	164	72	—	10	47	83	127	50	2	1	33	35	5	5	5	959	Jahr

Göschenen.

$\lambda = 8°35'$, $\beta = 46°40'$, $H = 1107^m$, $G = -0.05\,{}^m/_m$, $h = 2.7^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	671.9	656.8	18	683.9	29	-5.5	-3.2	-4.3	-4.3	-21.8	2	5.4	9	70	65	69	68	33	9
Februar	669.7	656.3	28	679.1	5	-3.9	-0.5	-2.9	-2.5	-12.0	14	8.4	6	69	61	68	66	34	6
März	665.2	653.5	2	671.7	28	0.8	4.1	1.5	2.0	-5.6	6	11.0	30	62	56	67	62	26	18
April	664.6	655.2	21	673.3	1	2.8	6.4	4.1	4.3	-5.6	7	12.8	14.29	74	62	73	70	28	4
Mai	667.7	659.9	24	673.1	28	6.4	10.3	7.0	7.7	0.4	23	20.0	31	71	59	75	68	36	31
Juni	668.2	663.0	11	675.1	21	11.8	16.2	12.8	13.4	5.8	7	23.4	29	68	53	68	63	29	3
Juli	671.2	667.1	24	676.1	3	15.5	20.2	16.2	17.0	9.2	20	29.0	2	65	53	70	63	30	2
August	669.6	657.3	29	675.1	12	12.6	16.9	13.6	14.2	6.3	12	25.0	10	75	62	74	70	37	9.10
September	668.9	661.5	24	673.9	4	10.4	13.5	11.1	11.5	6.2	17	22.2	11	76	68	79	74	39	11
Oktober	666.8	660.5	5	673.9	27	-0.5	2.6	0.9	1.0	-6.4	27	9.4	1	78	67	78	74	28	29
November	663.0	647.3	13	670.5	22	1.3	2.6	1.4	2.2	-6.6	17	10.6	5	67	67	68	67	30	26
Dezember	671.9	657.2	29	679.6	12	-1.6	-0.2	-0.6	-0.8	-8.8	18	5.8	9	65	64	60	63	29	18
Jahr	668.2	647.3	XI	683.9	I	4.2	7.4	5.1	5.5	-21.8	I	29.0	VII	70	61	71	67	26	III

Engelberg.

Abendbeobachtung: 8h

$\lambda = 8°25'$, $\beta = 46°49'$, $H = 1018^m$, $G = -0.02\,{}^m/_m$, $h = 1.6^m$

Januar	679.4	661.4	17	691.8	28	-7.1	-3.7	-6.1	-5.7	-24.2	3	5.2	17	68	60	68	65	27	17
Februar	677.6	663.8	27	687.5	4	-5.6	0.2	-4.2	-3.4	-13.8	14	6.2	2	67	50	68	62	24	2
März	672.4	660.9	1	679.6	28	0.0	5.1	1.1	1.9	-7.3	1	14.2	31	63	47	69	60	25	29
April	672.0	663.3	21	681.0	1	2.6	8.2	4.8	4.9	-6.5	7	15.7	28	85	62	81	76	31	10
Mai	674.9	667.2	24	680.5	27	6.2	10.6	7.6	7.7	0.5	24	20.8	31	85	67	85	79	35	1.30
Juni	675.0	669.7	11	682.3	21	11.4	17.0	13.0	13.3	6.7	25	24.8	30	80	59	84	74	32	4
Juli	678.3	673.8	24	683.1	3.10	14.0	20.5	15.9	16.3	7.5	20	29.0	4	83	57	88	76	35	5
August	676.5	664.6	29	682.2	12	12.0	17.3	13.2	13.7	5.2	13	23.8	10	89	67	92	83	49	14
September	675.7	668.4	24	681.3	17	9.3	13.8	10.8	11.0	5.1	23	22.5	11	95	77	94	89	38	7
Oktober	674.1	667.1	5	681.5	27	-0.9	3.4	0.5	0.8	-9.3	27	8.1	4	90	73	90	84	40	28.29
November	669.7	654.3	13	678.4	22	-0.1	3.3	0.6	1.1	-9.8	18	16.5	5	84	71	85	80	29	5
Dezember	679.4	664.3	29	687.5	11	-4.9	-1.9	-4.3	-3.8	-10.6	17	6.8	9	89	76	86	84	49	25
Jahr	675.4	654.3	XI	691.8	I	3.1	7.8	4.4	4.8	-24.2	I	29.0	VII	82	64	82	76	24	II

Sarnen.

$\lambda = 8°15'$, $\beta = 46°54'$, $H = 484^m$, $G = 0.05\,{}^m/_m$, $h = 1.7^m$

Januar	726.2	706.3	17	739.6	28	-4.8	-1.2	-3.6	-3.3	-16.6	3	7.2	7	88	75	86	83	54	7
Februar	723.5	707.7	27	733.3	5	-2.2	3.3	-0.9	-0.1	-9.8	14	9.1	2	88	63	87	79	37	2
März	717.1	705.0	1	725.0	8	2.1	8.7	4.1	4.8	-4.6	1	17.4	30	91	59	86	79	33	12
April	716.3	700.5	11	725.8	1	6.3	11.6	7.8	8.4	-0.5	7	18.4	28	86	59	80	75	35	10
Mai	719.2	711.7	22	725.4	28	9.8	14.5	10.2	11.2	5.2	23.24	24.0	31	84	62	83	76	37	1
Juni	718.6	713.3	10	726.5	21.22	15.3	20.5	15.1	16.5	11.4	7	28.2	30	81	57	87	75	39	26
Juli	721.4	716.7	5	725.9	3	18.0	24.1	18.2	19.6	14.2	20	30.6	4	80	54	88	74	44	23
August	720.2	707.7	29	727.1	12	16.0	20.7	16.2	17.3	10.8	30	27.2	10	88	63	89	80	38	10
September	719.7	712.1	24	725.9	8	12.4	17.4	13.2	14.0	7.2	30	23.8	6	96	67	95	86	52	11
Oktober	719.5	710.7	5	727.7	27	2.8	7.5	4.1	4.7	-3.8	27	12.5	4	92	62	87	80	36	28
November	714.5	698.0	13	724.6	22	2.1	6.1	2.6	3.3	-4.6	18	21.7	5	84	70	86	80	20	5
Dezember	725.6	708.0	29	734.6	12	-1.1	1.2	-0.7	-0.9	-6.6	21	9.2	8	89	81	89	86	59	1
Jahr	720.2	698.0	XI	739.6	I	6.4	11.2	7.2	8.0	-16.6	I	30.6	VII	87	64	87	79	20	XI

Einsiedeln.

$\lambda = 8°45'$, $\beta = 47°8'$, $H = 914^m$, $G = 0.01\,{}^m/_m$, $h = 1.5^m$

Januar	688.3	669.4	17	701.3	28	-6.4	-3.2	-4.7	-4.7	-22.6	3	4.6	9	86	78	83	82	34	9
Februar	686.2	671.5	27	696.0	5	-4.5	0.3	-2.3	-2.2	-13.0	14	5.4	2	86	72	85	81	46	4
März	680.7	669.1	1	688.2	28	0.4	5.0	2.2	2.4	-7.0	1	11.0	30	83	69	82	78	32	12
April	680.3	671.1	21	689.7	1	3.2	8.1	5.4	5.5	-5.5	7	14.0	28	92	72	83	83	45	2
Mai	683.5	675.9	23	689.5	28	7.0	11.3	8.6	8.9	2.2	23	20.2	31	91	73	85	83	42	1
Juni	683.4	678.1	11	691.1	20	11.8	17.4	13.6	14.1	7.8	7	26.2	30	87	66	83	79	43	30
Juli	686.6	682.5	24	691.7	3	15.1	21.3	17.1	17.7	9.0	20	28.6	4	89	64	82	78	37	1
August	685.0	673.9	29	691.1	12	12.6	17.4	14.1	14.6	7.0	13	24.6	10	94	76	91	87	48	9
September	684.3	676.8	24	689.8	4.9	10.3	14.4	11.7	12.0	6.4	30	20.6	7	95	82	92	90	53	10
Oktober	683.1	676.8	5	691.4	9	0.6	4.2	1.9	2.1	-6.6	27	8.2	1	87	73	84	81	56	7
November	678.4	662.6	13	687.4	22	0.9	4.0	1.7	2.1	-10.0	18	16.0	5	86	77	86	83	34	4
Dezember	688.2	671.7	29	696.5	11	-3.8	-0.8	-3.1	-2.7	-8.8	12.24	6.0	8.9	90	85	90	88	60	21
Jahr	684.0	662.6	XI	701.3	I	3.9	8.3	5.5	5.8	-22.6	I	28.6	VII	89	74	85	83	32	III

Beobachter: **F. Aeberhardt.**

Göschenen.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	*	▲	K	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.8	4.8	3.7	4.4	118	23	6	13	13	13	—	—	11	12	8	36	0	0	0	47	0	0	0	10	Januar
5.1	4.6	3.8	4.5	65	15	2	12	12	12	—	—	9	10	8	18	0	0	0	59	0	0	0	7	Februar
6.5	7.1	6.2	6.6	112	19	8	18	17	13	—	—	15	3	13	27	0	0	0	61	0	0	0	5	März
7.0	6.8	7.5	7.1	184	26	6	23	21	9	—	—	14	5	16	34	0	0	0	55	0	0	0	1	April
6.6	7.0	6.8	6.8	230	59	2	15	13	5	—	—	15	6	16	51	0	0	0	38	0	0	0	4	Mai
6.3	6.9	7.4	6.9	63	19	6	14	10	—	—	—	14	2	11	41	0	0	0	43	0	0	0	6	Juni
4.5	4.8	6.5	5.3	76	11	5.13	14	14	—	1	3	10	6	9	51	0	0	0	37	0	0	0	5	Juli
6.7	6.0	5.5	6.1	163	44	5	18	15	—	—	3	17	4	11	46	0	0	0	46	0	0	0	1	August
6.7	8.0	7.4	7.4	197	55	24	21	17	—	—	2	16	2	16	44	0	0	0	46	0	0	0	0	September
6.3	6.9	7.5	6.9	143	30	9	16	15	15	—	—	17	2	14	44	0	0	0	45	0	0	0	4	Oktober
7.6	7.6	7.1	7.4	158	34	5	19	18	14	—	—	17	2	16	27	0	0	0	60	0	0	0	3	November
2.9	3.3	2.1	2.8	48	26	30	3	3	3	—	—	13	19	3	20	0	0	0	72	0	0	0	1	Dezember
5.9	6.1	6.0	6.0	1557	59	V	186	168	84	1	8	168?	73	141	439	0	0	0	609	0	0	0	47	Jahr

Beobachter: **Th. Steiner.**

Engelberg.

6.0	5.4	5.0	5.5	78	15	6	13	13	13	—	—	6	9	10	0	0	0	0	0	0	11	0	82	Januar
5.9	4.9	5.4	5.4	56	10	20	13	11	13	—	—	8	7	10	0	0	0	2	0	0	10	0	72	Februar
7.3	7.8	6.3	7.1	106	14	3	18	18	14	—	—	6	1	16	0	0	0	7	0	0	3	0	81	März
6.9	7.1	8.2	7.4	173	22	14	21	19	9	—	—	2	3	18	0	0	0	5	0	0	14	0	71	April
6.4	7.2	7.1	6.9	169	25	2	19	16	3	—	—	2	9	3	16	0	0	0	5	0	0	10	0	78	Mai
6.5	6.5	6.8	6.6	91	13	6	18	17	—	—	—	2	3	3	12	0	0	0	0	4	0	23	0	63	Juni
4.3	5.2	6.3	5.3	242	45	31	17	16	—	—	—	10	1	7	8	0	0	0	6	3	0	16	0	68	Juli
6.3	5.6	6.3	6.1	305	44	6	19	19	—	—	—	3	7	5	13	0	0	0	1	2	0	20	0	70	August
6.3	7.4	7.0	6.9	166	44	20	17	16	—	—	—	15	3	15	0	0	0	1	0	2	15	0	72	September
7.5	7.6	7.4	7.5	162	20	9	16	16	15	—	—	15	3	18	0	0	0	1	0	0	16	0	76	Oktober
6.6	7.8	6.9	7.1	128	30	5	19	18	14	—	—	11	3	14	0	0	0	7	10	0	5	0	68	November
5.4	4.3	4.0	4.6	50	23	9	5	4	5	—	—	16	9	7	0	0	0	6	2	0	5	0	80	Dezember
6.3	6.4	6.4	6.4	1726	45	VII	195	183	86	—	17	99	56	157	0	0	0	41	21	2	150	0	881	Jahr

Beobachter: **H. Felderer.**

Sarnen.

7.5	6.9	6.2	6.9	33	9	6.18	11	8	9	—	—	3	5	15	0	36	0	0	2	19	0	0	36	Januar
5.9	5.3	4.9	5.4	29	8	20	11	10	11	—	—	1	9	9	0	30	0	2	0	18	0	0	34	Februar
6.8	7.5	6.1	6.8	85	14	15	18	17	4	—	—	2	1	14	0	30	0	0	3	26	0	1	33	März
7.0	6.5	6.5	6.7	92	14	20	22	19	3	—	2	0	4	11	0	35	0	1	0	20	0	0	34	April
6.6	7.0	6.5	6.7	108	18	8	16	15	—	—	2	0	6	16	0	45	0	0	3	7	0	0	38	Mai
6.3	5.8	6.3	6.1	171	47	15	19	15	—	—	7	0	4	8	0	45	0	0	0	12	0	0	33	Juni
4.0	4.0	4.9	4.3	108	20	17	14	14	—	—	6	0	9	5	1	40	0	0	1	9	0	0	42	Juli
6.3	4.9	6.2	5.8	231	40	11	17	16	—	2	4	0	7	12	1	49	0	0	2	7	0	0	34	August
7.6	7.7	7.2	7.5	142	33	20	17	15	—	—	1	2	3	19	0	52	0	2	0	13	0	0	23	September
7.7	7.4	7.3	7.5	104	17	9	16	13	3	—	—	2	2	15	0	41	0	0	2	19	0	0	31	Oktober
7.6	7.8	6.7	7.4	76	14	27	20	15	2	—	—	3	2	16	1	25	0	2	1	23	0	0	38	November
9.1	8.5	8.3	8.6	33	20	9	4	3	1	—	—	6	1	25	0	27	1	1	1	26	0	0	37	Dezember
6.9	6.6	6.4	6.6	1212	47	VI	185	160	33	2	22	21	53	165	3	455	1	8	15	199	0	1	413	Jahr

Beobachter: **M. Egger.**

Einsiedeln.

6.6	5.9	6.0	6.2	90	20	6	15	14	14	—	—	4	10	18	0	0	2	1	0	4	4	1	81	Januar
6.8	6.0	5.5	6.1	53	12	20	11	11	11	—	—	8	4	11	0	1	0	0	0	4	4	5	70	Februar
7.2	8.0	6.5	7.2	157	25	16	21	21	14	—	—	3	1	16	0	0	0	0	0	4	3	2	84	März
6.5	7.3	7.0	6.9	168	23	26	20	19	7	—	—	7	5	15	6	0	0	0	0	8	2	6	68	April
6.7	7.1	6.8	6.9	136	20	9	11	10	3	—	2	8	6	16	6	15	0	2	1	2	2	2	63	Mai
6.1	6.8	6.2	6.4	156	30	17	17	16	—	—	5	6	3	8	5	3	2	0	0	0	3	1	76	Juni
4.4	5.1	4.9	4.8	155	26	24	12	12	—	—	6	0	11	8	7	0	0	2	0	2	2	6	74	Juli
6.6	6.1	6.0	6.2	301	51	5	20	19	—	1	6	5	6	14	3	0	0	2	0	2	2	3	81	August
7.4	7.4	8.2	7.7	177	38	20	20	18	—	—	—	11	2	19	5	0	0	0	0	2	2	1	80	September
8.0	8.3	8.5	8.3	166	30	2	15	15	12	—	—	6	1	20	0	0	1	0	0	4	2	3	83	Oktober
7.8	7.4	7.0	7.4	104	19	27	15	15	10	—	—	3	1	16	0	1	0	2	0	6	4	2	75	November
5.6	5.2	6.0	5.6	67	31	9	5	3	4	—	—	9	10	14	0	0	1	0	0	3	0	0	89	Dezember
6.6	6.7	6.5	6.6	1730	51	VIII	182	173	75	1	19	72	60	175	32	20	6	9	1	41	30	32	924	Jahr

Luzern.

$\lambda = 8°19'$, $\beta = 47°3'$, $H = 453^m$, $G = 0.06^{m}/_{m}$, $h = 1.5^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	730.0	710.3	17	743.5	28	−4.4	−0.9	−3.0	−2.8	−15.0	3	6.3	7	85	70	83	79	50	13
Februar	727.2	711.7	27	737.2	5	−1.3	4.2	0.3	0.9	−8.4	14	10.1	2	86	59	84	76	40	2
März	720.8	708.9	1	728.6	8	2.8	8.6	4.6	5.1	−3.3	1	16.8	30	86	58	83	76	33	12
April	719.9	710.3	11	729.5	1	6.3	12.1	8.1	8.7	0.0	7	18.9	28.29	87	59	80	75	38	10
Mai	722.8	715.3	22	728.9	28	9.7	15.0	10.5	11.4	5.0	23	24.7	31	82	62	84	76	37	28
Juni	722.0	716.9	10	730.1	21	15.0	21.6	15.6	17.0	10.4	7	29.9	30	79	55	85	73	39	4
Juli	724.8	719.8	5	729.3	3	18.2	25.3	18.7	20.3	13.6	20	30.9	1	81	54	86	74	40	15
August	723.3	710.9	29	730.1	12	15.7	21.7	16.0	17.4	11.1	13	29.2	10	90	01	91	81	38	30
September	723.2	715.7	24	729.2	9	12.6	18.1	13.4	14.4	8.6	30	23.7	6	95	66	95	85	51	1.2
Oktober	723.2	714.2	5	731.4	27	3.1	7.9	4.3	4.9	−3.2	27	12.9	5	94	62	87	81	45	23
November	718.2	701.7	13	728.4	22	2.2	6.0	2.9	3.5	−3.5	18	17.2	5	96	74	95	88	47	1
Dezember	729.3	711.8	29	738.1	11.12	−0.6	1.5	−0.2	0.2	−5.4	31	8.9	8	93	81	94	89	62	1.11
Jahr	723.7	701.7	XI	743.5	I	6.6	11.8	7.6	8.4	−15.0	I	30.9	VII	88	64	87	80	33	III

Böttstein.

$\lambda = 8°13'$, $\beta = 47°34'$, $H = 360^m$, $G = 0.10^{m}/_{m}$, $h = 1.6^m$

Januar	737.8	718.3	17	751.7	29	−4.3	−0.8	−3.5	−3.0	−16.0	3	6.8	7	94	86	92	91	57	12
Februar	734.7	718.4	27	744.4	5	−0.8	3.8	0.2	0.8	−9.0	14	6.8	6	92	78	90	87	66	25
März	727.9	715.8	1	735.7	8	3.1	8.4	4.8	5.3	−1.4	20	17.6	30	90	74	85	83	49	11
April	727.1	717.4	11	737.7	1	6.4	12.4	8.0	8.7	−0.6	7	18.4	28	87	65	80	78	34	3
Mai	730.2	723.5	22	736.7	10	11.2	15.6	10.4	11.9	5.6	23	26.0	31	83	63	84	77	42	11
Juni	729.0	723.9	10	737.4	21	16.0	22.1	15.5	17.3	11.2	7	30.0	30	84	60	85	76	47	4.13
Juli	731.6	726.8	24	736.7	3	20.4	26.2	18.8	21.0	12.6	19	32.8	4	80	56	79	72	47	4.30
August	730.3	717.9	29	737.4	12	16.0	21.7	15.7	17.3	10.2	29	28.8	10	90	71	92	88	54	10
September	730.4	723.1	24	736.5	9	12.1	17.5	13.0	13.9	8.2	2	25.2	7	92	77	92	87	64	1
Oktober	730.6	721.6	5	739.7	27	2.6	8.0	3.8	4.6	−4.4	27	13.4	4.5	92	73	89	85	59	5
November	725.7	708.9	13	736.0	17.22	2.0	5.9	2.2	3.1	−2.2	18	13.6	5	92	82	92	89	70	6
Dezember	737.0	717.9	29	746.9	11	−0.1	2.3	0.7	0.9	−6.8	31	9.6	8	91	82	91	88	62	4
Jahr	731.0	708.9	XI	751.7	I	7.1	11.9	7.5	8.5	−16.0	I	32.8	VII	89	72	88	83	34	IV

Aarau.

$\lambda = 8°2'$, $\beta = 47°23'$, $H = 407^m$, $G = 0.10^{m}/_{m}$, $h = 1.6^m$

Januar	734.0	714.5	17	747.4	28	−4.5	−1.2	−3.3	−3.1	−16.4	3	6.8	7	85	68	84	79	44	1
Februar	731.1	715.8	28	741.1	5	−1.3	3.4	0.0	0.5	−10.0	14	6.4	2.23	92	68	89	83	53	13
März	724.5	712.9	1	732.5	8	2.5	8.1	4.3	4.8	−2.0	1.27	18.0	30	93	64	88	82	36	11
April	723.5	714.0	11	733.1	1	5.8	11.8	7.9	8.3	−1.2	7	19.4	28	90	56	83	76	39	3
Mai	726.6	719.4	22	733.1	9	9.6	15.2	10.3	11.4	4.4	23	25.0	31	82	55	87	75	28	30
Juni	725.7	720.5	11	734.0	21	14.4	21.3	15.3	16.6	9.2	7	28.6	30	82	51	87	73	34	3
Juli	728.4	723.6	24	733.2	3	17.4	24.8	18.5	19.8	11.8	20	31.2	4	85	51	86	74	39	26
August	727.0	714.8	29	733.9	12	14.9	20.6	15.9	16.8	10.6	27	26.8	10	95	64	95	85	44	15
September	726.9	719.2	24	732.8	9	12.1	17.1	12.9	13.8	8.2	2	24.6	7	97	71	97	88	52	1
Oktober	727.1	717.6	5	735.8	27	2.2	7.5	3.3	4.1	−5.6	27	12.0	4	95	67	94	85	49	18
November	722.0	705.2	13	732.4	17	1.7	5.4	2.2	2.9	−3.4	18	10.8	5	98	81	97	92	56	6
Dezember	733.3	715.5	29	742.3	11.12	−0.1	1.7	0.5	0.6	−6.6	31	8.4	8	93	84	92	90	56	11.13
Jahr	727.5	705.2	XI	747.4	I	6.2	11.3	7.3	8.0	−16.4	I	31.2	VII	91	65	90	82	28	V

Affoltern (Kt. Bern).

$\lambda = 7°45'$, $\beta = 47°6'$, $H = 795^m$, $G = 0.02^{m}/_{m}$, $h = 1.7^m$

Januar	697.3	678.3	17	709.9	28	−5.5	−2.1	−4.5	−4.2	−18.5	2	5.4	9	82	65	81	76	38	9
Februar	695.1	680.6	28	704.7	5	−2.6	1.8	−1.9	−1.2	−10.6	14	5.0	7	84	61	80	75	42	13
März	689.5	677.6	1	696.1	8	1.3	5.8	2.7	3.1	−4.4	9	15.4	30	82	62	78	74	37	12
April	688.8	680.0	21	697.9	1	4.7	10.0	6.2	6.8	−3.4	7	16.1	29	—	—	—	—	—	—
Mai	691.8	684.5	22	697.2	27.28	8.2	12.3	8.3	9.3	1.4	23	22.8	31	—	—	—	—	—	—
Juni	691.8	686.7	10	699.8	21	13.7	19.2	13.5	15.0	7.6	7	26.8	30	—	—	—	—	—	—
Juli	694.7	690.8	1	699.3	3	17.1	22.9	16.8	18.4	12.0	7.20	31.0	4	—	—	—	—	—	—
August	693.3	681.7	29	699.5	12	14.4	19.0	14.4	15.5	8.0	29	25.2	10	—	—	—	—	—	—
September	692.7	683.9	23	698.2	9	11.1	15.2	11.6	12.4	6.0	27	21.7	7	—	—	—	—	—	—
Oktober	691.7	683.7	5	699.1	27	1.1	5.3	1.8	2.5	−5.9	27	9.2	4	—	—	—	—	—	—
November	687.0	671.2	13	695.9	17.22	0.5	3.7	0.9	1.5	−5.2	18	9.8	1	—	—	—	—	—	—
Dezember	696.8	681.5	29	704.7	11.12	−1.9	0.1	−1.7	−1.3	−7.6	31	8.4	8	—	—	—	—	—	—
Jahr	692.5	671.2	XI	709.9	I	5.2	9.4	5.7	6.5	−18.5	I	31.0	VII	—	—	—	—	—	—

Beobachter: **X. Arnet.**

Luzern.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●* ≦1.0	*	▲	K	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.2	6.6	6.4	6.7	35	7	9	11	8	9	—	—	4	5	16	7	6	0	2	1	9	2	7	59	Januar
6.1	5.6	5.6	5.8	40	13	20	10	9	9	—	—	1	5	11	4	1	1	1	2	11	2	6	56	Februar
7.0	7.4	6.5	7.0	97	13	3	19	16	6	—	—	0	1	13	4	1	3	11	3	7	6	3	55	März
7.4	6.3	7.0	6.9	123	23	21	21	16	4	—	2	2	3	12	3	2	1	16	4	10	3	1	50	April
6.2	6.4	5.2	5.9	142	19	17	16	15	—	—	3	0	7	12	7	10	9	10	1	4	1	3	48	Mai
6.0	5.5	5.8	5.8	167	31	12	17	14	—	—	5	0	5	7	4	6	3	7	2	2	1	1	64	Juni
3.6	3.7	4.8	4.0	135	55	24	12	10	—	—	8	0	10	5	8	6	9	8	3	1	1	2	55	Juli
6.7	5.0	4.2	5.3	280	55	11	21	17	—	1	8	0	5	6	3	5	1	7	2	5	1	2	67	August
7.9	7.3	7.0	7.4	162	24	14	17	16	—	—	2	1	3	15	4	3	0	4	1	2	2	2	72	September
7.9	7.6	7.7	7.7	132	17	5	15	15	2	—	—	0	2	16	3	2	2	4	2	7	3	2	68	Oktober
8.2	8.2	7.1	7.8	69	11	8	19	15	3	—	1	2	0	19	0	1	0	4	0	3	4	7	71	November
9.2	7.7	8.6	8.5	46	31	9	6	4	3	—	—	5	1	22	5	1	1	0	0	2	2	0	82	Dezember
7.0	6.4	6.3	6.6	1428	55	VII VIII	184	155	36	1	29	15	47	154	52	44	30	74	21	63	28	36	747	Jahr

Beobachter: **J. Hauser.**

Böttstein.

7.1	6.6	5.6	6.4	101	39	6	10	6	9	—	—	1	7	16	0	4	0	1	0	7	0	0	81	Januar
9.0	7.3	4.4	6.9	28	7	19	11	6	9	—	—	11	1	11	0	5	0	1	0	14	0	0	64	Februar
9.0	7.7	5.8	7.5	157	24	7	26	20	5	—	—	8	0	15	0	0	0	2	0	19	2	0	70	März
6.8	6.5	6.8	6.7	145	37	5	20	16	2	—	1	5	3	13	0	3	0	2	1	12	1	1	70	April
6.3	6.3	5.8	6.1	119	37	17	16	15	—	1	3	4	8	14	0	12	0	2	1	5	0	0	73	Mai
5.6	4.8	6.4	5.6	90	26	15	13	8	—	—	3	4	4	8	0	2	0	1	4	8	0	0	75	Juni
2.8	2.5	4.0	3.1	59	21	17	10	9	—	—	3	2	14	1	0	2	0	0	1	14	3	0	73	Juli
7.1	5.5	4.5	5.7	218	31	5	16	16	—	—	6	6	5	10	0	0	0	0	1	11	1	0	80	August
9.1	6.8	6.4	7.4	108	25	19	21	17	—	—	—	9	0	16	0	0	0	0	0	11	3	0	76	September
7.8	6.8	6.2	6.9	103	24	13	15	13	1	—	—	9	3	16	0	2	0	0	1	16	1	0	73	Oktober
9.0	8.5	9.2	7.9	96	37	12	14	13	4	—	—	11	1	18	0	1	0	0	0	10	1	0	78	November
9.0	8.1	7.2	8.1	48	32	29	6	5	2	—	—	10	2	21	0	7	0	2	3	7	0	0	74	Dezember
7.4	6.4	5.8	6.5	1272	39	I	178	144	32	1	16	80	48	159	0	38	0	11	12	134	12	1	887	Jahr

Beobachter: **H. Amsler-Baumann.**

Aarau.

7.5	6.6	6.0	6.7	56	19	6	17	9	15	—	—	6	5	17	0	3	13	6	0	4	21	8	38	Januar
7.5	6.3	5.5	6.4	21	4	2	12	8	11	—	—	6	2	12	1	2	6	4	0	3	21	8	39	Februar
8.9	7.2	6.0	7.4	117	21	16	23	19	7	—	—	9	0	15	1	2	5	1	1	5	24	15	39	März
7.4	5.7	6.7	6.6	93	20	29	21	13	5	—	2	5	2	9	1	2	7	7	1	8	17	10	37	April
6.4	6.0	5.7	6.0	100	19	2	17	16	—	—	7	1	8	16	1	6	24	6	0	4	6	9	37	Mai
5.8	4.4	6.1	5.4	92	28	6	16	8	—	1	9	7	3	5	0	2	12	3	1	4	8	10	50	Juni
3.0	3.1	3.8	3.3	78	23	5	11	9	—	—	11	1	14	1	0	5	6	3	2	6	8	15	48	Juli
7.5	5.5	5.4	6.1	239	54	5	19	17	—	1	8	10	3	9	3	0	3	6	1	9	10	9	52	August
9.0	6.4	6.6	7.3	97	18	14	22	18	—	—	2	11	0	14	2	6	6	3	1	3	12	11	46	September
8.6	6.1	5.6	6.8	85	14	5	16	14	1	—	1	9	1	15	0	2	12	2	0	7	21	7	42	Oktober
9.3	7.8	7.0	8.0	75	12	12	17	15	3	—	—	14	1	19	0	1	7	2	1	7	21	4	47	November
9.5	8.5	9.1	9.0	41	14	9	8	5	4	—	—	13	0	27	0	0	19	7	0	4	13	8	42	Dezember
7.5	6.1	6.1	6.6	1094	54	VIII	199	151	46	2	40	92	39	159	9	31	120	50	8	64	182	114	517	Jahr

Beobachter: **A. Muster.**

Affoltern (Kt. Bern).

6.4	5.7	5.0	5.7	43	10	6	15	9	15	—	—	3	9	11	5	26	6	7	7	30	3	9	0	Januar
6.1	6.1	5.1	5.8	33	12	20	11	5	11	—	—	1	5	11	3	30	1	4	7	31	4	4	0	Februar
7.0	7.7	6.3	7.0	129	18	15	20	18	15	—	—	3	2	13	1	22	3	2	22	33	2	8	0	März
6.4	7.1	6.3	6.6	148	34	14	21	16	7	—	1	4	3	12	1	32	0	2	16	30	3	6	0	April
6.6	6.7	5.4	6.2	124	23	2.22	15	13	2	—	3	11	5	16	11	54	0	1	11	10	3	3	0	Mai
6.1	5.2	5.3	5.5	122	33	6	17	15	—	—	2	1	4	7	4	44	5	9	16	8	0	4	0	Juni
3.5	3.8	3.4	3.6	93	25	24	11	10	—	?	?	?	13	2	4	42	0	8	19	14	1	5	0	Juli
6.3	6.1	4.4	5.6	266	46	11	18	18	—	?	?	?	8	11	1	24	1	21	20	19	0	7	0	August
8.0	7.5	7.2	7.6	175	37	19	18	18	—	—	—	11	2	17	10	28	3	2	19	14	0	14	0	September
8.0	7.4	5.9	7.1	140	21	9	19	16	5	—	—	3	4	14	1	36	0	2	21	25	0	8	0	Oktober
8.0	8.0	6.3	7.4	106	18	8	20	18	13	—	—	3	1	14	5	5	10	38	9	16	3	4	0	November
7.8	7.3	7.4	7.5	47	27	9	10	6	6	—	—	14	4	19	2	26	10	26	8	15	3	3	0	Dezember
6.7	6.5	5.7	6.3	1426	46	VIII	195	162	74	?	?	?	60	147	48	369	39	122	175	245	22	75	0 (?)	Jahr

Porrentruy.

$\lambda = 7°5'$, $\beta = 47°25'$, $H = 460^m$, $G = 0.09\ ^{m}/_{m}$, $h = 0.9^m$

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	728.4	708.5	17	741.6	28	-4.6	-0.4	-3.6	-3.1	-16.2	3	7.5	9	—	—	—	—	—	—
Februar	725.9	710.4	27	735.8	5	-0.7	3.8	0.1	0.8	-8.4	13	9.0	6	—	—	—	—	—	—
März	719.4	708.3	1	726.6	31	3.8	8.5	5.1	5.6	-1.6	20	16.6	30	—	—	—	—	—	—
April	718.8	709.4	11	728.8	1	5.5	11.8	7.3	8.0	-0.6	7	19.9	14	—	—	—	—	—	—
Mai	721.9	715.3	22	728.1	28	8.7	14.6	9.0	10.3	3.0	23	25.6	30	—	—	—	—	—	—
Juni	721.0	715.9	10	728.7	21	15.0	20.5	13.5	15.6	8.6	8	28.2	29	—	—	—	—	—	—
Juli	723.8	719.5	5	728.4	3	17.9	25.3	16.6	19.1	10.6	19.20	32.8	4	—	—	—	—	—	—
August	722.2	710.7	29	728.7	12	15.0	20.8	15.2	16.6	9.6	31	29.1	4	—	—	—	—	—	—
September	722.1	714.6	24	729.2	13	11.1	16.1	12.4	13.0	4.4	28	23.9	11	—	—	—	—	—	—
Oktober	722.2	713.9	5	730.3	27	1.8	7.2	3.3	3.9	-6.8	27	13.9	4	—	—	—	—	—	—
November	716.9	699.9	13	727.7	22	2.2	6.3	3.2	3.7	-5.0	18	16.2	26	—	—	—	—	—	—
Dezember	727.7	709.6	29	736.8	11	-0.4	3.1	0.4	0.9	-7.4	25	11.4	8	—	—	—	—	—	—
Jahr	722.5	699.9	XI	741.6	I	6.3	11.5	6.9	7.9	-16.2	I	32.8	VII	—	—	—	—	—	—

Buus.

$\lambda = 7°52'$, $\beta = 47°30'$, $H = 450^m$, $G = 0.09\ ^{m}/_{m}$, $h = 1.5^m$

Januar	728.4	709.2	17	741.5	28	-4.4	-0.4	-3.1	-2.7	-17.0	3	8.2	9	90	79	87	85	35	9
Februar	725.7	711.0	27.28	734.9	5	-0.7	3.6	0.1	0.8	-7.2	14	9.0	6	90	76	88	85	62	25
März	719.2	708.1	1	726.5	8	3.7	8.1	4.9	5.4	-0.8	9	18.5	30	85	70	81	79	37	30
April	718.5	709.0	11	728.3	1	5.7	11.8	7.4	8.1	-2.5	7	20.3	14	87	63	81	77	43	14
Mai	721.5	714.8	22	727.7	10	9.5	14.7	9.6	10.9	3.7	10	26.4	31	84	67	87	79	38	30
Juni	720.6	715.4	10	728.5	21	13.5	21.1	15.1	16.6	9.8	7	28.7	30	84	60	85	76	35	2
Juli	723.3	719.1	5.24	727.8	3	18.1	25.7	18.2	20.1	12.1	19	33.8	4	83	52	82	72	40	21
August	721.8	709.6	29	728.5	12	15.0	21.2	16.1	17.1	11.2	27	30.4	10	90	67	87	81	40	10
September	721.7	714.2	24	727.4	9	11.9	16.6	12.8	13.5	8.5	28	25.4	6	95	79	92	89	60	2.10
Oktober	721.7	712.9	5	729.9	27	2.0	7.3	3.5	4.1	-5.1	27	13.4	4	94	74	91	86	57	27
November	716.7	700.2	13	727.3	22	2.7	6.0	3.2	3.8	-2.4	22	16.9	5	91	81	90	87	58	4.6
Dezember	727.7	709.9	29	737.0	11	-0.3	2.8	0.3	0.8	-6.5	31	10.9	8	92	83	91	89	60	11
Jahr	722.2	700.2	XI	741.5	1	6.6	11.5	7.3	8.2	-17.0	I	33.8	VII	89	71	87	82	35	I VI

Liestal.

$\lambda = 7°44'$, $\beta = 47°29'$, $H = 325^m$, $G = 0.12\ ^{m}/_{m}$, $h = 1.5^m$

Januar	740.4	720.5	17	753.2	28	-4.6	0.0	-3.0	-2.7	-20.0	3	7.1	7	94	86	92	91	61	7
Februar	737.5	722.5	28	746.8	5	-0.8	4.6	0.2	1.1	-9.4	14	9.2	6	92	73	90	85	56	4
März	730.8	719.5	1	738.1	8	3.6	9.6	4.8	5.7	-1.1	9	18.6	30	86	65	84	78	27	12
April	730.0	720.4	11	740.1	1	6.4	13.0	7.9	8.8	-1.1	9	22.4	14	85	59	81	75	37	14
Mai	733.1	726.6	22	739.6	10	10.0	15.8	9.5	11.2	3.0	10	26.9	30	85	62	88	78	27	30
Juni	731.8	726.6	10	739.7	21	15.7	22.1	15.0	17.0	9.7	8	30.7	29	82	60	88	77	36	3
Juli	734.5	730.1	5	739.3	3	18.9	27.6	18.4	20.7	11.2	19	36.6	4	77	48	82	69	33	27
August	733.1	721.0	29	739.9	12	15.9	23.0	15.6	17.5	10.7	12.30	34.1	10	86	61	88	78	29	10
September	733.2	725.7	24	739.1	9.13	12.3	18.1	12.8	14.0	7.2	28	27.5	6	92	72	92	85	53	9.10
Oktober	733.6	724.9	5	742.2	27	2.1	8.5	3.6	4.4	-5.2	24	13.6	4	92	68	89	83	42	22
November	728.3	711.9	13	739.3	17.22	1.9	6.6	2.4	3.3	-4.0	18	13.7	6	93	76	92	87	49	6
Dezember	739.6	721.1	29	748.8	11.12	-0.3	2.9	0.5	0.9	-5.9	25	10.9	8	91	80	89	87	57	25
Jahr	733.8	711.9	XI	753.2	I	6.8	12.7	7.3	8.5	-20.0	I	36.6	VII	88	68	88	81	27	III V

Langenbruck.

$\lambda = 7°46'$, $\beta = 47°21'$, $H = 706^m$, $G = 0.06\ ^{m}/_{m}$, $h = 1.6^m$

Januar	708.1	689.7	17	720.4	28	-5.8	-2.5	-5.1	-4.6	-20.5	3	4.4	9	—	—	—	—	—	—
Februar	705.7	690.9	28	715.0	5	-2.8	2.1	-1.4	-0.9	-12.7	13	4.5	5.8.25	—	—	—	—	—	—
März	699.6	688.6	2	706.8	28	1.7	6.0	2.9	3.4	-5.8	9	16.7	30	—	—	—	—	—	—
April	699.0	689.9	11	708.3	1	4.7	10.0	6.0	6.7	-5.2	7	17.6	21	—	—	—	—	—	—
Mai	702.2	695.0	23	707.9	28	8.5	12.7	8.2	9.4	2.3	23	23.3	30.31	—	—	—	—	—	—
Juni	701.9	696.7	10	709.8	21	14.1	19.7	12.6	14.7	8.1	8	28.5	30	—	—	—	—	—	—
Juli	704.9	701.0	1	710.1	3	17.2	23.7	16.2	18.3	11.1	20	31.7	4	—	—	—	—	—	—
August	703.4	692.3	29	709.0	12.13	14.0	19.6	14.0	15.4	7.7	27	28.2	4	—	—	—	—	—	—
September	703.1	696.3	24	708.6	4	10.5	15.1	11.2	12.0	3.7	28	23.3	7	—	—	—	—	—	—
Oktober	702.4	694.9	5	709.5	9	0.9	5.1	2.1	2.5	-7.9	27	10.3	4	—	—	—	—	—	—
November	697.4	681.9	13.14	707.3	17	1.2	4.3	1.4	2.1	-4.0	22	16.7	5	—	—	—	—	—	—
Dezember	707.8	691.4	29	716.8	12	-2.0	0.4	-1.4	-1.1	-8.3	27	8.3	8	—	—	—	—	—	—
Jahr	703.0	681.9	XI	720.4	I	5.2	9.7	5.6	6.5	-20.5	I	31.7	VII	—	—	—	—	—	—

Beobachter: **B. Beuchat.**

Porrentruy.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	*	▲	≋	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.2	6.1	5.7	6.0	63	13	18	12	10	10	—	—	—	8	15	0	0	12	19	0	15	19	1	27	Januar
7.7	7.0	6.1	6.9	39	10	2	11	8	10	—	—	—	3	15	0	2	4	4	0	11	27	0	36	Februar
8.5	8.5	6.9	8.0	118	21	4	23	18	7	—	—	—	0	20	6	1	2	4	0	28	25	2	25	März
6.6	7.5	7.6	7.2	100	25	20	18	13	3	1	1	—	2	14	2	1	4	12	1	14	32	2	22	April
6.5	6.7	6.3	6.5	87	17	16	15	12	—	2	4	—	6	15	6	0	19	9	0	3	19	0	37	Mai
5.7	6.4	5.2	5.8	100	26	6	14	12	—	1	9	—	3	6	6	0	5	7	0	2	13	0	57	Juni
2.7	4.3	3.8	3.6	70	29	5	10	8	—	1	5	—	12	1	3	1	0	8	1	2	16	8	54	Juli
5.8	6.0	6.2	6.0	196	43	16	16	15	—	—	7	—	3	12	4	1	0	4	2	3	38	0	41	August
7.2	8.4	7.5	7.7	137	17	15	20	16	—	—	3	—	1	16	14	1	2	6	0	7	18	1	41	September
8.2	7.9	6.3	7.5	77	14	19	14	10	1	—	—	—	3	15	10	0	0	9	0	10	31	3	30	Oktober
8.5	7.8	7.4	7.9	103	21	8	16	13	2	—	—	—	0	16	10	0	0	2	1	18	21	5	33	November
7.9	6.4	7.3	7.2	54	23	9	6	5	1	—	—	—	4	20	21	0	11	6	0	15	10	2	28	Dezember
6.8	6.9	6.4	6.7	1144	43	VIII	175	140	34	5	29	?	45	165	82	7	59	90	5	128	269	24	431	Jahr

Beobachter: **W. Bührer.**

Buus.

6.1	6.5	5.5	6.0	53	15	6	13	10	10	—	—	2	8	15	2	2	28	13	2	7	9	11	19	Januar
8.2	6.6	6.4	7.1	31	8	19	12	8	11	—	—	2	3	14	5	3	12	4	0	5	11	10	34	Februar
8.8	8.3	6.9	8.0	133	18	18	24	20	6	—	—	2	1	17	2	0	7	3	11	6	18	14	32	März
7.2	6.5	6.7	6.8	113	33	5	19	13	6	—	2	0	3	13	4	3	15	1	1	10	11	16	29	April
6.7	6.8	5.8	6.4	126	28	16	18	14	—	—	2	2	7	16	3	5	26	4	2	2	6	15	30	Mai
5.6	5.7	6.0	5.8	68	25	6	14	10	—	—	4	0	4	7	11	8	19	3	11	1	4	14	19	Juni
2.8	2.7	4.1	3.2	70	35	17	11	9	—	—	6	1	13	2	7	9	12	5	1	3	10	20	26	Juli
6.5	5.5	4.7	5.6	187	54	5	16	13	—	—	9	1	8	10	2	3	17	4	5	4	9	21	28	August
7.7	6.8	7.1	7.2	140	23	19	19	14	—	—	1	3	2	16	1	3	13	7	4	3	4	19	36	September
8.1	6.7	6.9	7.2	104	18	13	13	10	1	—	—	3	3	17	8	2	9	1	2	11	12	22	26	Oktober
8.1	7.8	7.5	7.8	69	12	12	17	14	2	—	—	2	2	19	9	5	18	9	10	3	7	7	22	November
7.8	6.6	7.6	7.3	35	22	9	8	6	3	—	—	8	4	20	3	3	44	2	3	4	3	10	21	Dezember
7.0	6.4	6.3	6.6	1129	54	VIII	184	141	39	—	24	26	58	166	57	46	220	56	52	59	104	179	322	Jahr

Beobachter: **L. Leuthardt.**

Liestal.

5.7	6.3	5.8	5.9	41	9	9	12	9	7	—	—	0	10	15	7	1	29	0	0	1	24	3	28	Januar
7.6	7.1	5.7	6.8	31	9	20	10	8	9	—	—	3	4	14	0	3	27	0	0	0	14	15	25	Februar
8.5	8.5	6.5	7.8	109	15	16	20	15	5	—	—	1	1	19	0	0	30	2	0	4	23	5	29	März
7.2	7.5	7.1	7.3	98	18	5	16	12	4	—	3	0	3	18	2	3	18	0	0	4	20	15	28	April
7.3	7.1	5.9	6.8	104	27	16	17	15	—	—	5	4	5	18	4	5	24	0	0	1	16	12	31	Mai
5.5	6.1	5.4	5.7	94	24	6	14	12	—	—	10	0	3	7	3	7	22	0	0	3	8	10	37	Juni
3.0	3.8	3.9	3.6	55	26	17	9	8	—	—	6	0	11	4	1	1	22	0	0	1	13	16	39	Juli
6.5	6.2	5.1	5.9	164	28	11	15	13	—	1	8	1	8	12	0	1	26	2	0	3	11	5	45	August
8.0	7.7	7.3	7.7	139	27	19	20	14	—	—	3	6	1	16	0	2	20	0	0	1	19	2	46	September
8.4	7.6	6.4	7.5	109	22	9	12	10	1	—	1	3	1	16	5	1	23	0	0	0	29	13	22	Oktober
7.3	8.2	7.6	7.7	73	10	12	15	14	2	—	—	3	2	19	2	3	26	2	0	1	18	9	29	November
7.5	7.0	7.0	7.2	33	21	9	7	5	2	—	—	4	5	19	5	6	35	0	0	1	10	15	21	Dezember
6.9	6.9	6.1	6.6	1050	28	VIII	167	135	30	1	36	25	54	177	29	33	302	6	0	20	205	120	380	Jahr

Beobachter: **T. Bieder-Hägler.**

Langenbruck.

6.5	5.9	5.5	6.0	79	27	6	13	11	13	—	—	2	10	16	4	11	23	4	1	4	26	11	9	Januar
7.3	6.6	4.7	6.2	46	11	2	12	10	12	—	—	1	6	12	6	7	29	3	0	3	11	8	17	Februar
8.5	8.2	6.5	7.7	132	23	16	20	18	11	—	—	2	1	16	9	3	14	0	0	3	33	22	9	März
7.3	7.7	6.5	7.2	110	18	5	19	16	8	—	1	0	4	17	4	9	19	3	0	9	20	21	5	April
6.8	6.9	6.2	6.6	110	21	2	16	15	3	—	2	2	6	17	12	25	18	2	0	3	14	13	6	Mai
6.6	6.4	5.9	6.3	150	52	27	16	15	—	2	4	1	2	10	3	7	22	6	0	2	24	21	5	Juni
2.7	3.7	3.8	3.4	90	25	17	10	10	—	—	4	0	15	6	1	25	30	0	0	8	8	17	4	Juli
6.4	6.0	5.1	5.8	220	63	11	16	16	—	—	7	1	7	10	2	16	14	0	0	12	20	25	4	August
6.8	7.5	6.3	6.9	125	18	24	19	17	—	—	—	8	2	13	4	9	15	15	0	6	12	18	11	September
7.7	7.7	5.9	7.1	103	18	9	14	13	5	—	1	0	4	15	8	18	10	2	0	5	9	30	11	Oktober
8.2	9.1	6.5	7.9	93	18	12	16	15	8	—	—	7	1	18	2	14	3	11	10	2	15	30	3	November
8.1	7.7	7.4	7.7	65	32	9	6	6	4	—	—	15	4	20	2	9	12	12	0	5	6	25	22	Dezember
6.9	7.0	5.9	6.6	1323	63	VIII	177	162	64	2	19	39	62	170	57	153	209	58	11	62	198	241	106	Jahr

Thun.

$\lambda = 7°37'$, $\beta = 46°46'$, $H = 565^m$, $G = 0.04\,{}^{mf}/_{m}$, $h = 1.9^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7.1.2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	719.3	699.4	17	732.1	28	−5.7	−1.5	−4.3	−4.0	−17.1	3	6.1	7	91	79	89	86	57	8
Februar	716.8	702.1	28	726.6	5	−2.9	3.1	−0.5	−0.2	−8.9	14	8.4	2	89	65	86	80	49	10
März	710.8	699.2	1	718.5	8	2.3	8.1	4.4	4.8	−3.7	1	16.3	30	86	63	80	76	43	12.29
April	709.9	700.5	11	719.0	1	5.8	12.0	8.0	8.4	−1.5	7	17.9	28	86	57	81	75	34	10
Mai	712.6	704.5	22	718.6	28	8.9	14.4	10.1	10.9	4.2	23	24.0	31	85	63	81	76	27	30
Juni	712.2	707.2	6	720.1	21	14.3	20.4	15.4	16.4	9.9	7	27.2	30	84	60	82	75	39	4
Juli	715.1	711.2	1	720.0	3	17.1	24.7	19.2	20.1	12.5	20	31.8	4	82	52	77	70	34	23
August	713.7	701.2	29	719.9	12	14.9	21.2	16.4	17.2	9.5	13	26.9	10	87	63	85	78	42	14
September	713.4	705.5	24	719.0	9	11.9	17.6	13.4	14.1	6.9	30	23.6	7	91	70	90	84	49	11
Oktober	713.2	704.8	5	721.1	27	2.5	7.7	4.1	4.6	−4.3	27	11.9	4	89	64	84	79	41	28
November	708.4	691.5	13	717.8	23	1.0	5.3	2.4	2.8	−5.3	18	10.7	1	92	75	89	85	55	6
Dezember	718.9	702.6	29	727.0	12	−1.8	1.3	−0.4	−0.3	−5.7	26	7.1	8.29	91	81	89	87	55	29
Jahr	713.7	691.5	XI	732.1	I	5.7	11.2	7.3	7.9	−17.1	I	31.8	VII	88	66	84	79	27	V

St. Beatenberg.

$\lambda = 7°48'$, $\beta = 46°41'$, $H = 1150^m$, $G = -0.05\,{}^{mf}/_{m}$, $h = 1.1^m$

Januar	669.0	651.4	17	681.3	28	−5.5	−2.0	−4.8	−4.3	−21.6	3	6.0	9	69	66	71	69	34	9
Februar	667.2	653.6	27.28	676.2	5	−3.8	0.7	−3.1	−2.3	−9.6	13	6.8	6	71	60	74	68	41	6
März	662.3	650.9	1	669.3	31	1.2	4.5	1.4	2.2	−3.2	6	12.6	30	70	64	73	69	40	21
April	661.9	652.9	21	670.7	1	3.9	8.4	4.0	5.1	−4.2	6	15.0	28	84	69	83	79	34	2
Mai	664.8	656.7	22	670.3	27	6.6	10.5	6.2	7.4	0.6	23	22.0	31	89	77	86	84	48	1.31
Juni	665.4	660.3	10	672.3	21	12.1	16.9	11.1	12.8	5.6	7	24.2	30	83	68	84	78	43	4
Juli	668.5	664.7	24	673.4	3	15.7	21.4	14.8	16.7	10.0	6.7	29.6	4	80	66	81	76	47	5
August	666.7	654.9	29	672.0	12	12.7	17.4	12.5	13.8	6.4	29	24.0	10	87	74	89	83	55	9
September	666.0	658.6	24	671.3	4	10.3	14.0	10.4	11.3	6.0	28	21.0	7.11	90	80	90	87	58	7
Oktober	664.2	657.7	5	671.3	27	0.3	3.7	0.8	1.4	−5.0	27	7.4	5	87	76	84	82	45	28
November	659.7	644.2	13	667.8	22	0.2	2.9	0.3	0.9	−5.4	10	15.6	5	85	78	84	82	35	5
Dezember	668.9	654.8	29	675.8	11.12	−2.1	1.0	−1.1	−0.8	−8.4	31	6.0	8	74	73	70	72	38	25
Jahr	665.4	644.2	XI	681.3	I	4.3	8.3	4.4	5.4	−21.6	I	29.6	VII	81	71	81	78	34	I.IV

Interlaken (Unterseen).

$\lambda = 7°51'$, $\beta = 46°42'$, $H = 592^m$, $G = 0.04\,{}^{mf}/_{m}$, $h = 1.5^m$

Januar	716.6	696.4	17	729.4	28	−3.8	−0.1	−3.0	−2.5	−17.0	3	6.4	7	90	75	88	84	41	17
Februar	714.2	699.4	27	724.2	5	−2.0	3.4	−0.3	0.2	−8.4	14	10.0	2	92	63	86	80	34	2
März	708.2	696.5	1	715.9	8	2.3	7.7	3.9	4.4	−3.0	9	17.0	30	92	65	87	81	41	20
April	707.3	698.1	11	716.3	1	5.7	11.5	7.4	8.0	−1.6	7	17.2	28.29	87	57	80	75	31	2
Mai	710.1	702.0	22	716.1	27	8.6	14.1	9.6	10.5	3.6	23	24.6	31	87	57	84	76	36	1
Juni	709.8	704.5	10	717.5	21	13.7	20.6	14.0	15.6	8.0	7	28.8	30	84	52	87	74	39	30
Juli	712.7	708.5	1	717.5	3	16.4	23.7	17.5	18.8	11.4	20	31.2	4	87	53	83	74	40	1
August	711.3	698.7	29	717.3	12	14.1	20.2	15.3	16.2	8.6	29	26.0	10	90	59	88	79	39	30
September	710.9	702.2	24	716.4	9	11.4	17.0	12.9	13.5	6.2	30	23.4	7	95	64	91	83	48	7
Oktober	710.5	702.3	5	718.4	27	2.7	7.6	3.9	4.5	−3.2	27	11.0	1.13	89	60	82	77	40	28
November	705.6	689.6	13	715.0	22	1.8	5.8	2.6	3.2	−3.2	18	18.4	5	91	69	89	83	36	5
Dezember	716.1	700.0	29	724.1	12	−1.4	2.1	−0.6	0.0	−5.2	31	8.2	8	91	74	90	85	53	29
Jahr	711.1	689.6	XI	729.4	I	5.8	11.1	6.9	7.7	−17.0	1	31.2	VII	90	62	86	79	31	IV

Meiringen.

$\lambda = 8°12'$, $\beta = 46°44'$, $H = 600^m$, $G = 0.03\,{}^{mf}/_{m}$, $h = 5.8^m$

Januar	715.5	695.3	17	728.2	28.29	−5.1	−1.3	−4.3	−3.8	−20.7	3	5.9	17	78	66	79	74	30	16.17
Februar	713.1	697.9	27	723.4	5	−3.8	2.6	−1.8	−1.2	−10.7	14	4.7	20	83	54	75	71	35	25
März	707.0	695.0	1	714.3	31	1.8	7.9	4.0	4.4	−6.5	1	15.9	30	81	52	75	69	30	1.12 15.30
April	706.2	696.5	11	715.3	1	6.2	12.1	8.0	8.6	−1.5	7	19.1	29	94	55	80	76	32	10
Mai	709.0	701.1	22	714.6	28	8.4	14.7	10.5	11.0	3.1	11	23.3	31	92	60	84	79	35	1
Juni	708.7	703.1	11	716.6	20	13.1	20.7	15.5	16.2	8.7	7	28.3	30	91	52	82	75	30	4.29
Juli	711.7	707.5	5	716.5	3	16.6	23.6	18.2	19.2	10.5	21	30.1	4	88	55	85	76	30	5
August	710.0	698.1	29	716.6	12	14.0	20.2	15.9	16.5	9.6	30	26.3	10	96	67	93	85	45	10 14.16
September	709.7	702.0	24	715.3	9	11.6	17.1	13.5	13.1	7.1	23	22.2	11	99	71	94	88	40	7.28
Oktober	709.5	701.2	5	717.4	27	2.3	6.9	3.8	4.2	−4.1	27	12.4	1	96	69	93	86	37	28
November	704.5	688.2	13	714.1	22	2.2	6.3	3.3	3.8	−5.1	18	18.9	5	91	68	89	83	30	4
Dezember	715.0	699.1	29	723.3	11	−3.4	−0.1	−2.9	−2.3	−9.3	27	6.5	9	98	88	98	95	70	11.31
Jahr	710.0	688.2	XI	728.2	I	5.3	10.9	7.0	7.5	−20.7	I	30.1	VII	92	63	86	80	30	XIII

Beobachter: **Eidg. Munitionsfabrik.** **Thun.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.9	6.2	5.8	6.3	29	8	18	14	8	10	—	—	4	7	14	2	8	0	2	1	0	0	14	66	Januar
5.4	4.4	4.2	4.7	17	4	27	9	7	9	—	—	0	9	6	3	2	0	4	1	1	0	14	59	Februar
7.1	7.1	6.2	6.8	63	14	15	17	14	5	—	—	0	3	15	6	2	0	14	0	1	1	15	54	März
6.8	7.1	6.3	6.7	92	25	14	21	15	2	—	1	0	3	14	9	5	0	8	1	0	1	17	49	April
6.3	7.0	6.0	6.4	95	18	22	17	14	—	—	—	0	8	17	6	8	0	2	0	0	0	18	59	Mai
6.0	6.7	5.9	6.2	139	28	11	21	17	—	1	1	0	5	9	2	1	0	6	1	1	3	14	62	Juni
3.3	3.5	4.7	3.8	95	41	17	11	10	—	—	4	0	14	6	3	1	0	6	1	0	2	16	64	Juli
5.9	5.8	5.2	5.6	265	41	5	16	16	—	1	4	0	10	12	2	1	0	5	1	0	1	19	64	August
6.9	7.4	7.2	7.2	151	22	14	22	17	—	—	1	1	2	16	10	1	0	1	0	1	1	14	62	September
7.5	6.9	7.1	7.2	88	15	10	14	13	2	1	—	2	4	14	16	9	0	2	2	0	1	22	41	Oktober
7.8	7.8	7.3	7.6	63	16	8	19	15	5	—	—	3	3	18	7	1	0	4	1	0	2	13	62	November
7.9	7.0	7.8	7.6	24	18	9	4	3	1	—	—	21	3	21	11	8	0	6	1	0	1	14	52	Dezember
6.5	6.4	6.1	6.3	1121	41	VII VIII	185	149	34	3	11	31	71	162	77	47	0	60	10	4	13	190	694	Jahr

Beobachter: **G. Buchmüller.** **St. Beatenberg.**

5.9	6.1	4.5	5.5	50	9	18	13	9	13	—	—	9	8	13	2	1	6	0	0	2	4	2	76	Januar
5.5	5.0	5.0	5.2	47	12	27	9	8	8	—	—	7	8	10	7	0	6	2	1	1	0	0	67	Februar
6.8	7.9	6.8	7.2	124	23	18	19	18	13	—	—	4	2	16	3	1	4	0	4	3	5	2	71	März
7.6	7.5	7.8	7.6	157	41	14	22	19	9	—	2	10	1	18	3	0	10	1	1	3	6	1	65	April
7.0	7.4	6.5	7.0	109	18	2	17	14	3	—	—	17	6	18	7	0	12	2	0	0	2	2	68	Mai
6.1	7.2	6.4	6.6	134	28	6	19	18	—	—	4	7	4	9	9	0	7	4	1	0	1	1	67	Juni
3.9	5.1	4.9	4.6	177	38	28	15	13	—	—	8	5	12	7	3	0	10	5	0	2	3	11	59	Juli
6.2	5.7	5.4	5.8	292	44	11	18	17	—	—	9	11	9	12	3	0	12	2	0	1	4	10	61	August
6.5	7.8	7.5	7.3	213	30	20	22	20	—	—	1	13	2	16	2	1	5	2	1	0	5	3	71	September
8.0	7.5	7.7	7.7	167	39	9	14	13	12	—	1	14	2	19	8	0	6	2	1	2	7	0	67	Oktober
8.0	8.0	8.1	8.0	165	55	8	18	15	13	—	—	16	2	20	8	0	5	0	3	2	5	0	67	November
4.7	5.0	3.5	4.4	43	19	9	5	4	4	—	—	10	13	9	20	0	1	0	0	2	2	1	67	Dezember
6.3	6.7	6.2	6.4	1678	55	XI	191	168	75	—	25	123	69	167	75	3	84	20	12	18	44	33	806	Jahr

Beobachter: **U. Fuchs.** **Interlaken** (Unterseen).

7.0	6.5	5.5	6.3	38	10	6	11	11	10	—	—	3	5	15	1	5	21	1	1	0	9	14	41	Januar
5.6	4.2	4.0	4.6	32	10	27	7	7	7	—	—	2	9	6	0	1	18	1	0	2	11	13	38	Februar
7.4	7.9	6.7	7.3	96	19	18	15	14	7	—	—	0	1	16	0	1	25	3	0	2	15	9	38	März
6.9	6.8	7.1	6.9	121	38	14	16	14	1	—	1	0	2	15	1	2	18	0	0	2	30	12	25	April
6.7	6.8	6.4	6.6	110	15	22	17	15	—	—	—	0	6	15	3	3	16	0	0	0	31	8	32	Mai
5.8	5.9	6.7	6.1	132	18	6	17	15	—	1	2	0	3	6	0	1	24	1	1	0	22	12	29	Juni
3.8	4.9	5.1	4.6	157	30	28	13	12	—	—	6	0	12	7	0	2	25	0	0	3	24	20	19	Juli
5.9	5.3	5.3	5.5	203	35	11	17	16	—	—	5	1	8	10	0	1	19	0	0	1	23	11	38	August
6.2	7.6	7.0	6.9	166	23	20	22	19	—	—	1	1	2	13	0	1	16	0	0	0	31	13	29	September
7.2	6.8	7.3	7.1	129	34	9	15	13	2	—	—	0	4	15	5	0	12	0	0	3	17	17	39	Oktober
7.9	7.4	7.8	7.7	133	34	8	17	16	6	—	—	0	2	18	1	1	9	3	0	1	30	19	26	November
7.5	6.3	5.5	6.4	46	20	9	5	3	3	—	—	4	3	14	0	1	22	3	1	4	12	7	43	Dezember
6.5	6.4	6.2	6.4	1363	38	IV	172	155	36	1	15	11	57	150	11	19	225	12	3	18	255	155	397	Jahr

Beobachter: **A. Michel.** **Meiringen.**

6.7	6.3	5.3	6.1	94	26	6	12	12	11	—	—	3	5	9	0	0	5	0	0	0	6	2	80	Januar
6.0	5.4	3.7	5.0	40	13	19	13	11	13	—	—	0	7	8	0	0	0	0	0	0	4	5	75	Februar
6.5	7.2	6.0	6.6	108	15	18	17	17	9	—	—	0	2	12	0	0	6	0	0	0	3	6	78	März
7.1	7.4	7.0	7.2	147	36	14	20	19	1	—	—	2	2	18	0	0	5	0	0	1	17	8	59	April
6.7	6.8	6.2	6.6	125	32	2	15	15	—	—	—	3	4	12	0	0	4	0	0	3	9	8	69	Mai
6.2	6.4	6.2	6.3	105	17	6	15	15	—	—	—	1	3	8	0	1	6	0	0	1	10	8	64	Juni
4.1	4.8	3.3	4.7	149	38	28	15	15	—	2	1	1	8	5	0	0	3	0	0	1	3	2	84	Juli
6.0	5.1	6.6	5.9	252	42	11	18	18	—	—	4	0	4	12	0	0	0	0	0	1	4	6	82	August
6.4	6.7	7.5	6.9	159	43	20	20	19	—	—	1	4	2	13	0	0	2	0	0	0	10	5	73	September
7.6	6.9	5.9	6.8	150	31	9	14	13	3	—	—	4	3	14	0	0	1	0	0	0	1	4	87	Oktober
7.8	7.8	7.4	7.7	126	24	5	18	16	5	—	—	5	0	18	0	0	10	0	0	0	2	2	76	November
6.6	4.6	3.3	4.8	45	14	29	4	4	2	—	—	14	7	9	0	0	0	0	0	0	0	1	92	Dezember
6.5	6.3	5.9	6.2	1500	43	IX	181	174	44	2	6	37	47	138	0	1	42	0	0	7	69	57	919	Jahr

Guttannen.

$\lambda = 8°17$, $\beta = 46°39'$, $H = 1055^m$, $G = -0.04\ ^m/_m$, $h = 1.5^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	676.1	661.0	17	688.6	28	−5.3	−3.8	−5.2	−4.9	−22.6	2	5.0	21	70	67	74	70	35	9. 16 21.23 24
Februar	674.1	660.1	27.28	683.7	5	−4.3	−0.4	−3.4	−2.9	−13.0	14	3.8	27	71	54	71	65	34	24
März	669.2	657.5	1	676.1	31	0.9	4.5	1.7	2.2	−5.8	6	12.0	30	69	59	71	66	29	15
April	668.6	659.8	21	677.7	1	2.8	7.9	4.7	5.0	−4.7	9	16.0	14	81	61	79	74	33	14
Mai	671.8	663.8	24	677.6	27	6.2	10.8	7.5	8.0	1.3	24	21.6	31	83	63	83	77	32	7
Juni	672.1	666.9	11	679.4	21	11.1	17.3	12.4	13.3	6.4	7.25	25.0	29	79	56	81	72	30	3
Juli	675.4	671.4	24	680.3	3	14.2	20.3	15.3	16.3	6.9	20	29.0	2	81	58	83	74	26	1
August	673.6	661.2	29	679.3	12	12.0	17.5	13.4	14.1	5.6	13	25.2	10	88	63	83	78	36	3
September	672.8	664.7	24	678.1	4	9.9	14.4	11.6	11.9	5.0	28	22.1	7	89	68	84	80	38	18.29
Oktober	671.1	664.4	5	678.6	27	−0.6	3.2	0.8	1.1	−7.8	27	7.9	30	89	70	87	82	40	24
November	666.7	650.9	13	675.1	22	0.9	2.5	1.5	1.6	−6.9	11	13.2	5	79	75	77	77	38	26
Dezember	676.0	661.4	29	683.8	11	−3.6	−1.5	−2.7	−2.6	−9.8	31	6.2	28	81	74	79	78	36	27
Jahr	672.3	650.9	XI	688.6	I	3.7	7.7	4.8	5.3	−22.6	I	29.0	VII	80	64	79	74	26	VII

La Chaux-de-Fonds.

$\lambda = 6°50'$, $\beta = 47°7'$, $H = 990^m$, $G = -0.01\ ^m/_m$, $h = 1.3^m$

Januar	681.6	663.1	17	694.4	28	−6.1	−1.9	−5.7	−4.9	−19.8	2.3	7.4	9	89	78	88	85	23	14
Februar	679.7	665.6	27	689.1	5	−4.3	0.8	−2.9	−2.3	−15.4	13	4.9	6	95	76	92	88	53	25
März	674.2	662.8	1	681.4	31	1.2	4.9	2.0	2.5	−6.5	9	13.3	30	86	71	87	81	36	12
April	—	665.0	11	683.2	1	3.7	8.7	4.7	5.4	−6.4	7	15.8	14	87	62	85	78	37	4.10
Mai	—	—	—	—	—	7.1	10.5	7.0	7.9	1.8	23	20.6	31	82	68	86	79	42	11.28
Juni	—	—	—	—	—	12.8	17.1	12.4	13.7	7.3	7	23.7	29	80	61	86	76	44	2
Juli	680.6	676.8	1	685.2	3	16.2	21.4	16.3	17.6	10.7	19.20	28.5	3	76	56	79	70	38	21
August	678.8	667.0	29	684.5	12	13.2	17.4	13.6	14.5	6.0	29	25.8	4	87	68	88	81	38	4
September	678.1	670.3	24	683.9	4	9.5	14.3	10.4	11.2	4.1	28	22.2	7	92	72	92	85	46	7
Oktober	676.7	670.1	31	684.2	27	−0.2	4.2	0.9	1.4	−7.1	27	10.5	30	87	67	89	81	25	27
November	671.7	655.6	13	681.5	22	0.5	4.0	1.3	1.8	−6.0	17	13.8	5	89	72	86	82	38	4
Dezember	681.4	666.2	29	689.6	12	−3.1	2.2	−1.8	−1.1	−7.9	31	7.6	25	89	71	88	83	27	13.26
Jahr	—	655.6	XI	694.4	I	4.2	8.5	4.9	5.6	−19.8	I	28.5	VII	87	68	87	81	23	I

La Brévine (Châtagne).

$\lambda = 6°38'$, $\beta = 46°59'$, $H = 1080^m$, $G = -0.01\ ^m/_m$, $h = 1.5^m$

Januar	673.1	655.1	17	685.6	29	−7.6	−3.8	−7.1	−6.4	−21.2	2	5.0*	9	—	—	—	—	—	—
Februar	671.3	656.7	28	680.6	5	−6.4	−0.8	−5.2	−4.4	−22.0	14	8.0	7	—	—	—	—	—	—
März	666.1	654.7	1	672.9	31	−0.4	3.6	0.9	1.2	−11.6	9	12.2	30	—	—	—	—	—	—
April	665.7	657.3	11.21	674.8	1	1.5	7.0	3.5	3.9	−14.6	7	14.7	14	—	—	—	—	—	—
Mai	668.8	661.2	23.24	674.4	27	6.1	9.1	6.3	6.9	0.8	4	18.6	30	—	—	—	—	—	—
Juni	669.1	664.3	6	676.6	21	11.6	16.0	10.9	12.3	4.6	8	25.4	30	—	—	—	—	—	—
Juli	672.3	668.5	1	677.5	3	14.0	20.1	14.7	15.9	6.9	20	29.4	4	—	—	—	—	—	—
August	670.6	659.5	29	676.2	12	11.5	16.3	12.3	13.1	4.4	29	24.2	10	—	—	—	—	—	—
September	669.8	661.9	24	675.4	4	8.6	13.2	9.7	10.3	1.6	30	21.0	11	—	—	—	—	—	—
Oktober	668.2	661.4	31	675.2	27	−1.9	3.6	−0.3	0.3	−11.8	23	9.8	4	—	—	—	—	—	—
November	663.4	647.5	13	672.7	22	−1.1	2.9	0.1	0.5	−11.4	10	12.8	5	—	—	—	—	—	—
Dezember	672.8	658.4	29	679.6	12	−4.2	2.0	−2.7	−1.9	−12.4	22	7.6	25	—	—	—	—	—	—
Jahr	669.3	647.5	XI	685.6	I	2.6	7.4	3.6	4.3	−22.0	II	29.4	VII	—	—	—	—	—	—

Château-d'Oex.

$\lambda = 7°7'$, $\beta = 46°29'$, $H = 966^m$, $G = -0.03\ ^m/_m$, $h = 1.5^m$

Januar	684.0	665.8	17	696.4	29	−7.9	−3.1	−6.4	−6.0	−25.2	3	2.0	7	78	65	76	73	41	27
Februar	682.1	668.2	27	691.8	5	−7.3	0.6	−4.3	−3.7	−15.2	14	6.4	2	82	57	79	70	43	2.13
März	676.9	665.0	1	684.1	31	−0.4	6.3	1.4	2.2	−9.1	1	15.8	30	82	55	82	73	29	12
April	676.3	667.5	11	685.0	1	3.7	11.2	5.1	6.3	−6.3	7	17.5	28	88	54	84	75	31	2
Mai	678.8	670.8	24	684.5	27.29	7.0	13.5	7.5	8.9	1.8	23	23.3	31	85	59	84	76	35	1
Juni	679.2	674.2	11.14	686.5	21	11.8	19.7	12.5	14.2	7.1	7	27.3	30	83	51	87	74	35	30
Juli	682.5	678.4	1	687.6	3	15.0	23.7	16.1	17.7	10.5	20	33.0	4	81	50	75	69	29	4
August	681.0	669.4	29	685.8	12	12.2	19.5	13.0	14.4	7.8	28.29	26.4	10	89	59	88	79	42	10
September	680.2	672.7	24	685.4	4	9.4	16.4	11.0	11.9	3.8	28	23.4	7	94	65	92	84	41	2
Oktober	678.8	672.1	31	686.9	27	−0.1	6.1	1.4	2.2	−7.0	27	9.9	16	92	61	87	80	35	28
November	674.2	658.6	13	682.9	22	−0.9	3.7	−0.1	0.6	−10.9	18	16.1	5	91	70	90	84	32	5
Dezember	683.7	669.7	29	690.9	11	−5.1	−0.1	−3.4	−3.0	−10.8	31	3.6	9	86	70	86	81	52	14.24
Jahr	679.8	658.6	XI	696.4	I	3.1	9.8	4.5	5.5	−25.2	I	33.0	VII	86	60	84	77	29	III VII

Beobachter: **K. Fischer.**

Guttannen.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	∗	▲	≋	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.1	5.5	4.8	5.1	137	28	6	13	13	13	—	—	2	10	11	1	1	0	15	1	0	4	8	63	Januar
5.2	4.8	4.2	4.7	68	12	11.19	12	12	12	—	—	3	9	8	2	1	0	14	0	2	2	6	57	Februar
6.5	6.8	6.6	6.6	110	15	16	18	17	13	—	—	1	2	11	1	0	0	20	2	0	5	3	62	März
6.8	6.7	7.6	7.0	193	22	21	24	19	12	—	—	3	4	18	1	2	0	13	0	2	6	12	54	April
6.5	6.9	6.9	6.8	147	30	2	19	17	3	—	—	5	4	15	1	2	0	10	0	0	4	21	55	Mai
5.2	5.8	6.0	5.7	89	21	6	14	14	—	—	1	0	4	6	0	0	0	13	0	0	1	21	55	Juni
4.2	4.2	5.6	4.7	149	42	28	16	13	—	—	4	2	8	4	0	0	0	8	0	0	2	22	61	Juli
6.3	5.1	6.1	5.8	225	39	5	18	17	—	—	1	3	5	9	1	0	1	7	1	1	2	22	58	August
6.1	6.7	7.5	6.8	174	46	20	19	18	—	—	1	6	2	14	1	0	0	15	0	0	0	21	53	September
7.2	7.0	6.9	7.0	199	47	9	16	16	15	—	—	4	3	17	0	0	0	3	0	0	1	17	72	Oktober
7.6	7.4	7.0	7.3	135	34	5	18	16	16	—	—	2	2	15	1	0	2	22	0	0	2	7	56	November
3.7	3.6	2.8	3.4	70	26	29	3	3	3	—	—	5	16	6	0	3	0	6	0	0	1	3	80	Dezember
5.9	5.9	6.0	5.9	1696	47	X	190	175	87	—	7	36	69	134	9	9	3	146	4	5	30	163	726	Jahr

Beobachter: **L. Leuba.**

La Chaux-de-Fonds.

6.3	5.9	5.5	5.9	124	35	6	17	14	17	1	—	5	8	15	0	33	0	0	6	38	0	0	16	Januar
7.3	6.5	5.8	6.5	42	10	2	13	10	12	—	—	1	4	14	2	21	1	1	12	31	1	2	13	Februar
7.9	8.1	6.5	7.5	152	26	27	25	22	17	—	2	1	1	16	4	8	0	2	15	54	0	0	10	März
7.1	7.7	7.0	7.3	190	27	5	24	21	10	2	2	1	2	14	0	19	2	3	12	45	1	2	6	April
6.7	7.1	5.5	6.4	102	14	4	15	13	1	2	4	2	5	16	0	51	6	0	5	26	1	1	3	Mai
5.4	6.3	4.2	5.3	94	31	6	16	14	—	1	8	0	5	6	3	19	4	4	6	23	3	2	26	Juni
2.6	4.6	3.3	3.5	59	18	5	11	9	—	3	7	0	12	1	3	23	3	0	5	29	0	2	28	Juli
5.5	6.3	5.2	5.7	266	44	11	17	15	—	2	7	1	6	10	1	8	0	2	12	60	0	0	10	August
6.5	7.7	6.7	7.0	151	20	8	21	16	—	1	2	3	2	12	1	15	2	0	6	33	2	1	30	September
7.1	7.4	6.8	7.1	127	23	5	15	13	12	—	—	1	3	16	1	33	1	1	4	44	0	1	8	Oktober
8.7	8.2	6.6	7.8	157	29	12	19	16	16	—	—	3	0	17	0	16	2	1	12	46	3	0	10	November
4.2	3.8	3.9	4.0	71	25	29	8	6	6	—	—	4	17	10	0	25	2	7	6	33	4	0	16	Dezember
6.3	6.6	5.6	6.2	1535	44	VIII	201	169	91	12	32	22	65	147	15	271	23	21	101	462	15	11	176	Jahr

Beobachter: **J. Matthey de l'Etang.**

La Brévine (Châtagne).

5.5	5.6	4.5	5.2	87	22	6	17	13	17	—	—	9	12	11	1	15	0	6	1	12	0	0	58	Januar
7.0	5.7	5.5	6.1	38	12	2	11	10	11	—	—	12	7	13	1	6	1	1	2	14	0	1	58	Februar
8.5	7.9	6.6	7.7	177	33	31	21	20	19	1	1	4	1	18	2	3	0	5	3	29	0	0	51	März
6.6	7.6	6.4	6.9	163	29	14	21	21	11	2	1	3	5	15	2	6	1	2	1	25	0	0	53	April
6.4	7.7	6.3	6.8	115	25	31	12	11	5	2	2	5	7	16	0	28	4	5	2	4	0	5	45	Mai
4.9	6.2	3.4	4.8	102	30	6	15	15	—	—	8	1	6	6	0	7	2	5	9	4	0	2	61	Juni
2.4	3.7	3.3	3.1	72	36	5	9	8	—	1	3	3	15	2	0	8	1	6	3	15	0	2	58	Juli
5.8	6.5	5.6	6.0	255	40	11	16	16	—	—	8	5	3	12	0	5	0	3	0	25	0	2	58	August
6.8	7.9	7.5	7.4	130	24	8	17	17	—	—	3	13	4	16	0	6	0	5	8	10	0	0	61	September
6.3	6.5	6.3	6.4	116	20	5	14	12	12	—	—	1	6	15	0	13	0	4	4	15	0	0	57	Oktober
7.3	7.1	6.5	7.0	142	25	11	18	18	17	—	—	4	0	12	0	7	1	4	9	9	0	0	60	November
3.8	3.6	4.2	3.9	65	24	29	8	6	8	—	—	10	16	9	0	16	0	4	0	7	0	0	66	Dezember
6.0	6.3	5.5	5.9	1462	40	VIII	179	167	100	6	26	70	82	145	6	120	10	50	42	169	0	12	686	Jahr

Beobachter: Frl. **A. Martin.**

Château-d'Oex.

4.8	4.4	3.4	4.2	56	22	6	13	9	12	—	—	3	12	8	1	3	3	0	0	2	0	0	84	Januar
4.8	3.7	3.0	3.8	29	9	2	9	5	9	—	—	0	10	2	0	0	2	0	3	2	0	0	77	Februar
6.7	6.9	5.2	6.3	128	22	18	20	16	12	—	—	0	2	11	0	0	1	0	1	3	3	0	85	März
6.2	6.3	6.1	6.2	116	18	5	18	16	4	—	2	2	4	10	0	0	0	0	10	9	9	2	60	April
5.8	7.0	5.8	6.2	60	16	22	14	11	2	—	1	1	4	12	2	1	5	0	7	11	5	0	62	Mai
5.3	6.5	5.5	5.8	92	25	15	14	12	—	1	1	0	3	8	0	0	1	0	2	11	5	1	70	Juni
3.5	4.5	3.9	4.0	67	19	5	11	7	—	—	4	0	12	4	0	0	1	0	8	9	7	0	68	Juli
5.7	5.3	4.3	5.1	299	36	1	19	16	—	—	5	0	10	8	0	0	0	0	7	14	2	0	70	August
5.7	6.2	6.6	6.2	124	18	13	18	15	—	—	1	3	5	10	0	0	0	0	15	5	3	0	67	September
6.5	5.8	6.0	6.1	136	30	9	15	15	6	—	—	2	4	12	0	0	4	0	11	4	4	0	70	Oktober
7.3	6.8	6.0	6.7	130	22	8	21	18	13	—	—	1	2	12	1	0	2	0	1	3	3	1	79	November
2.7	3.1	3.3	3.0	55	18	9	6	5	5	—	—	3	19	6	1	2	0	0	0	0	0	0	90	Dezember
5.4	5.5	4.9	5.3	1292	36	VIII	178	145	63	1	14	15	87	103	5	6	19	0	65	73	41	4	882	Jahr

Lausanne (Champ de l'air).

$\lambda = 6°38'$, $\beta = 46°31'$, $H = 553^m$, $G = 0.01^{m}/_{m}$, $h = 1.4^m$

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	719.9	700.5	17	732.3	29	−3.1	−0.2	−2.3	−2.0	−17.0	3	6.7	9	84	65	76	75	37	9
Februar	717.6	703.4	28	727.2	5	−1.6	3.5	0.8	1.1	−4.8	14	7.1	7	85	61	75	74	46	13.25
März	711.8	700.2	1	719.5	8	3.8	7.7	5.4	5.6	−0.6	9	16.4	30	78	57	74	70	28	11
April	710.8	701.7	11	719.6	1	7.2	12.5	8.6	9.2	0.0	7	19.3	28	74	50	67	64	29	25
Mai	713.1	705.2	24	719.0	29	10.0	15.2	10.6	11.6	4.2	23	24.8	31	73	52	73	66	33	27
Juni	712.8	708.1	14	720.0	21	15.2	21.6	16.0	17.2	8.7	7	28.6	30	72	47	70	63	31	10.22
Juli	715.7	711.5	1	720.5	3	18.4	24.8	19.9	20.7	13.5	7	32.0	4	70	48	62	60	34	28
August	714.6	703.8	29	720.1	12	15.8	20.9	16.5	17.4	10.2	30	28.2	4	82	54	78	71	36	4
September	714.2	706.4	23.24	719.3	9	12.5	17.3	13.5	14.2	9.0	30	23.0	7	91	62	86	80	42	11
Oktober	713.8	707.3	31	721.6	27	3.2	8.0	4.6	5.1	−2.3	27	11.4	4	86	57	78	74	40	7
November	708.9	692.5	13	718.3	22	3.1	5.9	3.6	4.1	−2.0	18	13.5	5	86	68	83	79	37	26
Dezember	719.3	704.3	29	726.8	12	−0.2	2.0	0.5	0.7	−3.3	13	8.2	8	92	79	89	87	57	14
Jahr	714.4	692.5	XI	732.3	I	7.0	11.6	8.1	8.7	−17.0	I	32.0	VII	81	58	76	72	28	III

Clarens (Montreux).

$\lambda = 6°54'$, $\beta = 46°27'$, $H = 376^m$, $G = 0.04^{m}/_{m}$, $h = 1.6^m$

Januar	736.1	715.3	17	748.8	29	−1.5	1.4	−0.7	−0.4	−11.7	3	5.8	13	74	61	72	69	39	1.27
Februar	733.7	718.7	28	743.7	5	0.3	5.1	1.8	2.3	−3.9	14	7.9	18	74	57	71	67	35	12
März	727.4	715.4	1	735.9	8	4.8	8.1	6.5	6.5	0.6	2	16.3	30	72	62	69	68	28	12
April	726.3	717.0	10.11	735.3	1	8.1	11.5	9.7	9.7	0.4	7	17.2	30	77	60	68	68	42	10
Mai	728.4	720.2	22	734.4	29	10.0	13.4	12.2	11.9	6.1	23	19.0	31	82	63	69	71	38	10
Juni	727.8	722.8	14	735.5	21	15.1	18.8	17.4	17.2	10.0	7	24.3	30	80	60	71	70	36	23
Juli	730.5	726.4	1	735.6	3	18.4	23.0	21.3	21.0	14.6	20	27.3	4	82	60	64	69	43	4
August	729.5	718.0	29	735.4	12	16.4	20.0	17.9	18.0	11.0	29	24.1	10	85	66	75	75	44	29
September	729.2	720.7	23	734.7	1	13.5	17.2	15.2	15.3	8.8	30	21.1	4	91	71	84	82	54	2
Oktober	729.4	722.2	5	737.9	27	5.0	9.2	6.4	6.7	−0.8	27	13.9	5	83	61	75	73	41	10
November	724.6	707.4	13	734.2	22	4.4	7.8	5.1	5.6	−0.2	18	15.4	5	83	66	80	76	30	26
Dezember	735.5	719.8	29	743.4	12	0.8	4.0	2.1	2.2	−2.4	27	9.1	8	87	69	83	80	50	1.21
Jahr	729.9	707.4	XI	748.8	I	7.9	11.6	9.6	9.7	−11.7	I	27.3	VII	81	63	73	72	28	III

Rochers de Naye.

$\lambda = 7°0'$, $\beta = 46°25'$, $H = 1975^m$, $G = -0.14^{m}/_{m}$, $h = 1.2^m$

Januar *	601.5	586.4	17	614.0	29	−7.1	−5.3	−7.3	−6.7	−24.4	2	2.6	9	—	—	—	—	—	—
Februar *	600.2	588.0	28	609.3	5	−7.3	−3.6	−7.2	−6.2	−16.4	13	5.6	6	—	—	—	—	—	—
März *	596.5	585.2	2	604.4	30	−3.7	0.1	−3.3	−2.5	−10.2	3	8.7	30	—	—	—	—	—	—
April *	596.9	588.7	21	604.9	1	−1.3	3.1	−1.1	−0.1	−10.4	7	9.8	10	—	—	—	—	—	—
Mai	600.0	590.9	24	606.4	29.30	2.3	5.1	1.4	2.6	−3.6	25	12.6	31	—	—	—	—	—	—
Juni	602.0	596.6	7	609.4	21	7.5	10.3	6.8	7.9	0.0	7	19.6	30	—	—	—	—	—	—
Juli	606.0	601.1	7	612.1	3	12.6	14.7	11.1	12.4	3.6	7	22.8	3	—	—	—	—	—	—
August	603.7	591.0	29	608.4	9	9.0	11.3	8.0	9.1	0.2	29	18.6	10	—	—	—	—	—	—
September	602.4	595.0	24	607.5	5	7.1	9.5	6.2	7.2	0.4	27	18.2	11	—	—	—	—	—	—
Oktober	598.3	593.4	31	605.3	27	−3.6	−1.4	−3.9	−3.2	−12.0	26	4.0	4	—	—	—	—	—	—
November *	594.1	580.5	13	601.2	22	−4.2	−2.3	−3.8	−3.6	−10.0	17	6.0	5	—	—	—	—	—	—
Dezember *	602.6	589.6	29	608.1	8	−3.1	−0.7	−2.4	−2.2	−11.3	31	3.8	8	—	—	—	—	—	—
Jahr	600.3	580.5	XI	614.0	I	0.7	3.4	0.4	1.2	−24.4	I	22.8	VII	—	—	—	—	—	—

Anmerkung. *) Rochers de Naye. Die Abendbeobachtung geschieht in den Monaten: Januar—April, November und Dezember um 8^h.

Bex.

$\lambda = 7°0'$, $\beta = 46°15'$, $H = 412^m$, $G = 0.03^{m}/_{m}$, $h = 1.5^m$

Januar	732.0	711.9	17	744.4	29	−3.6	1.2	−2.8	−2.0	−17.6	3	7.3	9	62	47	67	59	21	17
Februar	729.7	714.8	28	739.4	5	−1.6	5.3	−0.3	0.8	−6.1	14	9.4	7	62	41	67	57	27	25
März	723.5	711.0	1	730.9	8	4.3	10.2	5.3	6.3	−0.8	10	19.0	30	58	42	62	54	21	12
April	722.2	712.6	20	732.3	1	7.6	14.2	8.9	9.9	−0.6	7	20.4	28	79	48	80	69	28	10
Mai	724.7	716.9	22	730.2	3	10.3	16.6	11.0	12.2	5.9	23	25.0	30	79	53	83	72	30	1
Juni	724.1	718.7	11	731.7	21	16.1	22.1	16.3	17.7	10.2	7	30.2	30	76	49	83	69	31	30
Juli	726.4	721.4	5	731.7	3	18.5	26.7	20.0	21.3	12.4	20	32.5	4	76	46	81	68	34	23
August	725.2	714.6	29	730.6	12	15.9	21.8	16.8	17.8	10.6	30	28.4	10	88	56	91	78	41	10
September	725.4	716.3	23	731.2	9	12.8	18.7	14.5	15.1	7.3	30	24.8	8	91	65	86	81	46	11
Oktober	725.5	717.6	31	733.7	27	3.3	9.6	5.1	5.8	−3.8	27	13.4	4	81	58	80	73	29	28
November	720.5	707.0	13	730.3	22.23	3.2	7.7	4.6	5.0	−1.8	18	19.8	5	75	63	73	70	23	5
Dezember	731.2	716.6	29	739.5	12	−2.2	3.8	−0.4	0.2	−7.6	27	10.9	8	79	63	77	73	43	21
Jahr	725.9	707.0	XI	744.4	I	7.0	13.2	8.3	9.2	−17.6	I	32.5	VII	76	53	77	69	21	I.III

Beobachter: **D. Valet.**

Lausanne (Champ de l'air).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.8	4.9	5.2	5.3	37	10	6	10	7	9	—	—	5	11	13	6	15	4	2	3	2	0	2	59	Januar
5.4	4.0	2.9	4.1	14	7	27	5	4	3	—	—	0	10	6	2	26	0	2	1	15	4	2	32	Februar
6.7	6.3	5.5	6.2	96	21	15	17	16	3	—	1	0	4	10	2	11	3	4	2	19	5	2	45	März
5.4	4.9	5.2	5.2	77	19	14	14	11	—	—	2	0	6	4	6	12	5	2	5	21	8	2	29	April
4.8	4.3	4.5	4.5	69	22	2	8	7	—	1	1	0	9	4	12	29	0	0	2	19	2	2	27	Mai
4.4	4.2	5.0	4.5	75	27	6	11	10	—	1	3	0	8	5	2	19	3	3	5	17	5	2	34	Juni
2.5	2.6	3.0	2.7	79	21	5	8	7	—	—	7	0	15	1	3	28	2	4	4	12	2	1	37	Juli
4.5	4.1	3.9	4.2	203	54	16	15	13	—	—	4	0	12	7	2	14	4	4	2	21	4	2	40	August
6.1	5.2	6.3	5.9	151	19	14	18	15	—	—	2	1	3	9	3	14	1	0	5	13	7	1	46	September
4.9	4.5	4.6	4.7	88	27	1	13	13	—	—	—	0	7	6	9	33	1	0	1	13	5	4	27	Oktober
6.4	6.6	5.4	6.1	161	20	13	18	18	5	—	—	0	3	10	2	26	1	8	0	19	7	3	24	November
6.7	6.5	7.2	6.8	50	26	9	6	6	—	—	—	2	4	17	3	25	3	4	0	12	4	1	41	Dezember
5.3	4.8	4.9	5.0	1100	54	VIII	143	127	20	2	20	8	92	92	52	252	27	33	30	183	53	24	441	Jahr

Beobachter: **C. Bührer.**

Clarens (Montreux).

5.9	5.8	4.7	5.5	49	20	6	6	6	4	—	—	0	8	11	3	3	0	0	3	0	0	2	82	Januar
5.4	3.5	3.8	4.2	18	8	27	7	3	5	—	—	0	9	5	0	4	0	3	1	1	1	1	73	Februar
6.7	6.6	5.5	6.3	100	14	15	15	15	2	—	—	0	3	12	2	2	0	3	6	3	1	0	76	März
5.8	5.5	6.0	5.8	99	24	14	10	10	1	—	2	0	6	8	0	2	0	0	2	3	1	2	80	April
5.7	5.7	5.3	5.6	69	20	2	10	8	—	—	1	0	9	11	1	0	0	1	2	3	0	1	85	Mai
4.9	5.7	6.1	5.6	81	26	6	15	10	—	—	2	0	5	9	1	0	0	1	2	1	1	0	84	Juni
3.1	2.9	3.7	3.2	101	52	5	10	8	—	—	4	0	16	3	0	0	1	1	3	1	1	0	86	Juli
5.3	5.0	4.4	4.9	286	58	11	15	15	—	—	7	0	9	9	0	1	0	0	2	2	0	1	87	August
6.2	6.5	6.2	6.3	159	24	13	18	17	—	—	3	0	4	11	0	1	0	0	2	1	4	1	81	September
6.9	6.1	5.0	6.0	117	23	3	12	12	—	—	—	0	7	12	1	1	0	0	4	6	3	1	77	Oktober
7.6	7.1	6.6	7.1	109	14	8	19	17	3	—	—	0	4	15	0	2	0	1	6	2	1	0	78	November
6.5	5.0	6.4	6.0	34	18	9	5	5	—	—	—	2	6	13	0	0	0	1	7	4	1	0	80	Dezember
5.8	5.4	5.3	5.5	1222	58	VIII	142	126	15	—	19	2	86	119	8	16	1	11	40	27	14	9	969	Jahr

Beobachter: **M. Talon. C. Soltermann.**

Rochers de Naye.

5.0	4.8	4.0	4.6	200	81	6	15	12	15	—	—	12	12	9	10	16	0	2	8	19	0	0	38	Januar
5.5	5.3	3.5	4.8	138	34	3	13	11	13	—	—	16	9	8	5	16	0	1	9	13	0	0	40	Februar
7.5	8.0	6.8	7.4	367	58	27	22	21	21	—	—	17	3	18	8	5	0	1	15	33	0	0	31	März
6.9	7.8	7.3	7.3	326	62	5	18	17	18	—	—	16	3	15	4	3	0	1	11	28	0	0	43	April
6.9	8.3	6.5	7.2	153	35	2	12	12	6	—	—	21	2	17	12	1	1	0	3	3	0	0	73	Mai
6.1	8.3	6.6	7.0	174	81	6	9	9	1	—	—	18	0	12	12	0	0	0	3	3	1	0	71	Juni
4.0	6.1	4.3	4.8	134	52	5	8	8	—	1	2	13	9	7	10	0	0	0	6	0	1	0	76	Juli
6.5	7.2	6.4	6.7	470	80	11	17	17	1	—	4	19	5	16	8	0	0	1	1	6	0	3	74	August
6.7	8.4	7.7	7.6	236	45	20	17	17	3	—	1	19	2	18	4	0	0	1	6	5	1	0	73	September
6.8	7.8	7.0	7.2	306	74	2	14	14	14	—	—	15	4	16	11	1	0	0	5	15	0	0	61	Oktober
7.3	8.0	7.4	7.6	235	36	8	20	20	19	—	—	18	1	17	1	5	0	1	5	38	0	0	40	November
2.1	3.0	2.9	2.7	91	50	30	7	5	7	—	—	5	19	5	11	6	0	0	3	13	0	0	60	Dezember
5.9	6.9	5.9	6.2	2830	81	I.VI	172	163	118	1	7	189	69	158	96	53	1	8	75	176	3	3	680	Jahr

Beobachter: **E. Naz.**

Bex.

4.9	5.0	3.8	4.6	36	17	6	5	5	3	—	—	3	12	8	0	2	12	7	12	5	11	8	36	Januar
4.6	3.6	2.6	3.6	19	6	19	6	4	5	—	—	0	11	3	4	5	10	7	6	6	15	7	24	Februar
7.1	6.4	5.0	6.2	94	15	27	15	13	3	—	—	0	4	10	4	7	4	12	10	4	19	10	23	März
6.5	6.4	6.5	6.5	74	15	20	11	9	—	—	—	0	3	11	3	1	4	5	2	1	35	13	26	April
5.6	6.5	5.7	5.9	58	15	22	11	9	—	—	—	0	8	12	0	3	1	3	2	1	33	11	39	Mai
5.4	6.1	5.5	5.7	96	26	6	15	13	—	—	2	0	4	8	0	0	0	2	4	0	36	6	42	Juni
2.9	2.7	4.0	3.2	91	20	5	13	11	—	—	1	0	16	1	1	0	4	2	2	1	36	10	37	Juli
5.8	5.5	4.5	5.3	325	47	5	16	16	—	1	4	0	8	11	1	4	4	4	4	2	25	3	46	August
5.9	6.5	6.1	6.2	108	18	13	15	14	—	—	—	0	2	9	5	7	1	2	0	0	28	10	37	September
6.8	6.0	5.8	6.2	78	25	9	14	13	—	—	—	0	6	13	2	2	0	3	3	2	37	1	43	Oktober
6.9	7.1	6.1	6.7	113	15	27	17	17	3	—	—	0	3	12	6	5	8	11	10	2	17	3	28	November
5.0	4.4	4.6	4.7	33	15	29	4	4	—	—	—	3	12	10	2	8	7	3	7	7	23	3	33	Dezember
5.6	5.5	5.0	5.4	1125	47	VIII	142	128	14	1	7	6	89	108	28	44	55	61	62	31	315	85	414	Jahr

Siders.

$\lambda = 7°32'$, $\beta = 46°18'$, $H = 551^{m}$, $G = 0.00\,{}^{m}/_{m}$, $h = 1.2^{m}$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	719.9	702.7	17	732.6	20	−4.0	0.7	−3.0	−2.3	−16.6	3	6.0	7	74	58	76	69	29	17
Februar	717.5	702.9	27	728.1	5	−2.4	4.5	−0.5	0.3	−8.5	14	7.5	6	81	50	73	68	30	12
März	711.8	699.8	1	718.7	8.30	3.3	9.7	5.1	5.8	−2.8	1	18.4	30	78	52	68	66	31	29
April	710.1	700.8	11	719.0	1	8.2	15.3	9.4	10.6	0.6	7	22.0	28	73	44	66	61	31	3.11 28
Mai	712.4	703.0	22	718.8	29	10.9	18.4	11.6	13.2	6.4	23	26.3	31	75	46	72	64	28	28.30
Juni	712.4	706.1	13	720.3	21	15.2	23.2	16.7	18.0	10.3	7	29.3	30	75	48	72	65	24	23
Juli	715.2	711.6	1	721.1	3	18.5	26.5	20.0	21.2	13.9	20	33.6	4	74	49	71	65	25	14
August	714.2	703.4	29	719.6	12	15.3	22.2	16.9	17.8	9.2	30	29.6	10	83	61	80	75	37	4
September	713.7	705.9	24	719.0	1.9.17	13.2	19.4	14.2	15.3	8.5	30	25.0	7	87	65	86	79	47	11
Oktober	713.2	706.0	5	722.1	27	3.5	9.6	5.0	5.8	−1.8	27	14.6	1	86	61	81	76	45	29.30
November	709.3	693.6	13	718.9	17	2.4	6.7	3.5	4.0	−2.2	18	15.2	5	87	70	82	80	40	1
Dezember	719.3	705.3	29	727.2	12	−3.1	1.6	−1.8	−1.3	−9.5	19	6.0	10	92	74	86	84	21	8
Jahr	714.1	693.6	XI	732.6	I	6.7	13.2	8.1	9.0	−16.6	I	33.6	VII	80	36	76	71	21	XII

Reckingen.

$\lambda = 8°14'$, $\beta = 46°28'$, $H = 1349^{m}$, $G = -0.08\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	652.6	639.2	18	664.8	29	−10.1	−4.1	−8.8	−7.9	−24.4	3	0.9	7	91	89	92	91	42	3
Februar	651.0	639.2	28	660.0	5	−9.1	−0.4	−6.9	−5.8	−19.5	14	4.2	7	94	85	95	91	49	6
März	647.1	635.6	1	654.1	30	−3.8	3.5	−1.6	−0.9	−13.9	1	9.0	30	91	68	88	82	37	20
April	646.3	637.6	21	654.0	1	1.0	6.8	2.4	3.2	−6.2	9	13.4	30	88	70	87	82	48	19
Mai	649.2	640.0	23	655.3	29	5.3	11.8	5.8	7.2	0.8	24	20.6	31	86	69	87	81	49	12.28
Juni	649.9	644.1	6	656.8	21	10.1	18.0	10.8	12.4	6.9	8	23.8	30	84	60	83	76	46	30
Juli	653.3	649.1	6	659.0	3	12.8	22.0	14.2	15.8	6.2	20	30.0	4	83	54	80	72	36	12
August	651.5	639.9	29	656.1	12	10.2	18.0	11.3	12.7	3.9	28	28.3	9	89	61	90	80	28	9
September	651.0	644.0	27	656.4	11	7.8	15.7	9.6	10.7	2.2	17.23	22.7	13	91	66	89	82	47	12
Oktober	648.2	642.0	2	656.0	27	−2.3	4.2	−0.1	0.4	−9.6	27	9.6	1	90	66	88	81	46	28
November	644.9	630.0	13	652.8	18	−3.6	1.0	−2.5	−2.6	−13.4	11	7.6	6	92	84	93	90	41	25
Dezember	653.2	640.0	29	659.4	11	−8.2	−0.4	−6.4	−5.4	−13.2	21	4.1	2	91	85	92	89	63	26
Jahr	649.9	630.0	XI	664.8	I	0.8	7.9	2.3	3.3	−24.4	I	30.0	VII	89	71	89	83	28	VIII

Braggio.

$\lambda = 9°7'$, $\beta = 46°18'$, $H = 1313^{m}$, $G = -0.08\,{}^{m}/_{m}$, $h = 2.6^{m}$

Januar	653.1	640.0	18	663.3	29	−4.6	−0.2	−4.4	−3.4	−16.5	1	9.3	29	56	49	57	54	19	14
Februar	651.5	639.1	28	661.6	6	−2.9	2.2	−1.9	−1.1	−9.2	13	9.5	5	59	51	59	56	32	5
März	648.4	635.5	2	655.5	30	−0.5	5.2	−1.0	1.5	−5.8	1	12.3	30	66	52	70	63	32	17.20
April	647.7	638.2	21	655.3	1	2.6	8.3	3.7	4.6	−4.7	7	13.8	14	74	59	72	68	32	3.7
Mai	651.2	641.8	24	657.7	29	5.9	10.5	6.7	7.5	0.9	6	19.2	31	82	68	82	77	41	12
Juni	651.9	645.8	7	658.1	21	10.8	15.9	11.2	12.3	6.2	7	22.9	22	76	63	79	73	38	2.22
Juli	655.1	650.4	6.24	660.4	3	14.2	21.1	16.1	16.9	9.0	20	28.0	3	73	57	72	67	39	19
August	653.6	640.1	29	658.8	10	12.2	17.8	13.0	14.0	6.3	30	23.2	21	79	63	83	75	43	30
September	652.8	646.4	27	658.0	13	9.6	15.1	10.8	11.6	4.2	29	21.4	11	82	70	84	79	38	4
Oktober	648.9	643.0	3	655.8	27	0.6	6.4	1.7	2.6	−3.6	22	14.3	1	64	51	71	62	25	17
November	646.5	630.3	14	655.8	18	−0.7	3.1	0.0	0.6	−3.4	18	7.3	6	74	66	74	71	34	24
Dezember	654.6	642.1	29	661.3	11.12	−0.9	3.5	−0.2	0.5	−6.8	5	8.4	17	61	55	64	60	21	14
Jahr	651.3	630.3	XI	663.3	I	3.9	9.1	4.6	5.6	−16.5	I	28.0	VII	70	59	72	67	19	I

Comprovasco (Aquarossa).

$\lambda = 8°56'$, $\beta = 46°28'$, $H = 541^{m}$, $G = 0.03\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	719.8	704.7	7	728.9	23	−1.6	2.7	−0.4	0.1	−11.9	3	14.7	30	92	83	89	88	48	12.30
Februar	717.1	703.2	28	727.3	6	0.4	6.5	2.3	2.9	−5.5	14	15.9	5	86	72	81	80	48	5
März	712.9	700.6	2	719.4	29.30	2.4	10.1	5.5	5.9	−2.3	1	16.7	30	85	66	79	77	42	19
April	711.4	702.3	21	719.1	2	6.6	14.0	9.0	9.7	0.7	11	19.9	13.27	83	61	76	74	38	1
Mai	714.6	704.4	23	721.5	29	9.6	15.7	11.0	11.8	5.5	6.26	24.3	31	91	73	88	84	40	10
Juni	714.3	707.6	11	720.5	21	13.8	21.2	15.0	16.3	9.5	10	29.5	22	90	68	89	82	33	23
Juli	716.5	710.7	24	721.3	3	16.5	26.0	19.0	20.1	10.3	20	31.7	4	89	63	83	78	39	19.25
August	715.5	701.0	29	721.6	13	15.0	21.9	16.5	17.5	7.7	13	26.9	22	94	72	90	85	45	31
September	715.4	709.8	27	720.1	5.13	12.6	18.9	13.8	14.8	8.1	22	24.5	4	93	71	93	86	41	4
Oktober	713.4	706.2	2	721.4	27	3.9	11.0	5.1	6.3	−2.3	29	18.7	1	82	59	78	73	23	26
November	711.0	694.0	14	721.1	18	2.3	6.9	2.8	3.7	−1.5	11	12.3	6	86	72	85	81	34	24
Dezember	720.1	706.5	29	728.6	11	0.2	5.3	1.0	1.9	−3.9	18	14.9	14	84	70	86	80	23	14
Jahr	715.2	694.0	XI	728.9	I	6.8	13.4	8.4	9.2	−11.9	I	31.7	VII	88	69	85	81	23	X XII

Beobachter: **J. Lagger.** **Siders.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⊼	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.3	3.2	3.0	3.5	26	17	6	4	4	2	—	—	0	15	5	0	4	0	0	1	19	0	0	69	Januar
4.5	2.5	1.5	2.8	18	8	22	6	3	6	—	—	0	14	1	1	1	0	0	0	13	0	1	68	Februar
6.6	5.4	3.4	5.1	60	12	27	12	10	2	—	—	0	2	5	1	6	2	0	2	19	4	1	58	März
5.0	4.5	3.1	4.2	25	7	20	8	6	—	—	—	0	7	3	0	6	0	0	1	38	1	0	44	April
5.5	4.1	3.6	4.4	79	55	5	7	5	—	—	—	0	8	3	2	6	0	1	1	28	0	0	55	Mai
3.8	3.6	3.0	3.5	41	29	6	8	6	—	—	1	0	11	0	3	8	0	0	2	23	0	0	54	Juni
2.7	3.1	3.4	3.1	50	20	28	11	8	—	—	3	0	16	2	1	3	0	0	0	35	0	0	54	Juli
4.9	4.0	4.5	4.5	152	34	16	16	14	—	—	1	0	11	7	0	3	0	0	1	28	1	0	60	August
5.0	4.3	4.6	4.6	69	14	8	15	13	—	—	1	0	7	3	1	0	1	0	0	26	0	0	62	September
5.7	4.3	3.0	4.3	39	20	9	8	7	—	—	—	0	8	4	3	0	0	0	1	22	0	0	67	Oktober
6.5	5.2	4.5	5.4	78	21	11	14	10	5	—	—	1	4	5	1	7	0	1	0	12	2	1	66	November
2.7	3.4	3.2	3.1	26	16	29	4	4	—	—	—	2	17	4	1	2	0	0	0	3	0	0	87	Dezember
4.8	4.0	3.4	4.1	663	55	V	113	90	15	—	6	3	120	42	14	46	3	2	9	266	8	3	744	Jahr

Beobachter: **J. Schmid.** **Reckingen.**

4.5	4.1	3.1	3.9	40	19	6	8	6	8	—	—	1	15	7	5	5	0	2	0	7	0	1	73	Januar
4.9	4.5	3.8	4.4	22	5	27	9	5	9	—	—	0	12	6	4	0	0	0	0	4	2	1	73	Februar
6.2	7.2	6.3	6.6	101	18	18	16	15	14	—	—	2	2	12	1	1	0	0	0	6	2	3	80	März
7.2	7.2	6.5	7.0	116	30	20	15	14	8	—	—	3	5	17	4	5	0	0	0	2	2	3	74	April
6.4	7.1	5.6	6.4	180	70	5	9	8	3	—	—	2	6	14	3	6	0	3	0	7	5	0	69	Mai
4.9	6.9	5.7	5.8	52	23	6	7	5	—	—	—	3	4	9	3	4	0	2	1	4	0	2	74	Juni
3.5	4.8	3.9	4.1	63	11	28	11	10	—	—	—	2	12	6	2	1	0	0	0	4	3	3	80	Juli
5.9	5.3	5.4	5.5	149	27	5	14	14	—	—	—	5	6	9	1	0	0	4	0	4	0	1	83	August
6.2	6.8	7.3	6.8	145	31	19	17	17	—	—	—	8	2	14	0	1	0	2	1	4	2	1	79	September
5.7	6.9	5.5	6.0	78	18	9	12	11	8	—	—	6	5	10	6	1	0	0	0	5	4	2	75	Oktober
8.0	7.4	7.4	7.6	156	45	5	13	12	11	—	1	6	2	20	3	0	0	0	0	0	3	1	83	November
2.0	2.5	2.3	2.3	23	12	30	4	4	4	—	—	3	20	5	2	1	0	0	0	0	2	0	98	Dezember
5.4	5.9	5.2	5.5	1125	70	V	135	121	65	—	1	41	91	129	34	25	0	13	2	47	25	18	931	Jahr

Beobachter: **J. Manzoni.** **Braggio.**

4.1	3.8	3.2	3.7	33	15	17	4	3	4	—	—	7	14	5	18	5	0	0	4	3	0	1	62	Januar
4.1	3.9	3.7	3.9	39	16	27	7	5	7	—	—	9	14	6	11	8	1	0	2	2	0	0	60	Februar
5.4	6.2	4.7	5.4	83	29	1	11	10	8	—	—	10	7	10	4	4	0	2	7	7	0	2	67	März
5.1	5.9	5.3	5.4	154	58	29	12	12	7	—	1	9	9	11	9	8	0	2	4	10	1	1	55	April
7.6	7.5	7.5	7.5	300	72	5	19	17	6	—	2	14	3	19	3	4	0	0	9	18	0	1	58	Mai
5.4	6.7	6.4	6.2	135	34	6	21	17	—	1	5	9	3	12	3	6	2	1	6	10	0	2	60	Juni
3.8	4.0	4.1	4.0	189	59	31	12	12	—	2	11	2	9	3	8	1	1	1	10	22	0	3	47	Juli
5.9	5.7	4.8	5.5	377	98	25	14	14	—	1	9	6	9	10	4	4	1	2	7	18	0	0	57	August
6.1	7.0	5.3	6.1	235	35	18	19	19	—	—	4	9	4	11	1	7	1	1	10	13	1	0	56	September
4.9	5.4	4.3	4.9	20	9	30	9	7	9	—	—	4	9	7	14	3	0	2	7	12	1	3	51	Oktober
6.4	6.9	6.2	6.5	171	33	1	15	14	14	2	1	13	5	14	4	5	0	4	1	6	0	0	70	November
3.0	3.8	4.3	3.7	6	6	28	2	1	2	—	—	7	16	6	2	5	0	0	1	2	0	1	82	Dezember
5.1	5.6	5.0	5.2	1742	98	VIII	145	131	57	6	33	99	102	114	81	60	6	15	68	123	3	14	725	Jahr

Beobachter: Frl. **E. Gianella.** **Comprovasco** (Aquarossa).

4.0	4.9	2.7	3.9	24	14	6	3	3	3	—	—	0	13	5	13	0	0	0	2	1	0	14	63	Januar
4.4	4.5	3.6	4.2	20	9	27	5	3	4	—	—	0	11	6	10	0	0	2	4	0	2	8	58	Februar
5.7	6.3	3.5	5.2	64	25	12	15	11	4	—	—	0	9	5	8	0	0	1	13	0	0	3	68	März
5.6	6.3	5.0	5.6	125	35	29	14	12	2	—	—	1	8	11	11	0	0	0	9	2	0	6	62	April
7.1	7.1	5.9	6.7	240	76	2	18	15	—	—	2	1	5	13	4	1	0	0	18	0	1	0	69	Mai
5.8	7.5	6.4	6.6	83	26	6	20	14	—	—	1	0	3	12	3	0	0	1	6	2	0	6	72	Juni
3.5	4.4	3.2	3.7	76	40	5	9	8	—	—	5	0	10	4	4	1	0	0	5	0	0	3	80	Juli
6.3	6.6	5.4	6.1	198	47	5	15	14	—	—	2	0	6	11	2	1	0	0	5	0	0	4	81	August
6.9	7.6	5.9	6.8	201	64	24	18	15	—	—	—	0	4	16	5	0	0	0	3	0	0	1	81	September
5.5	4.6	3.5	4.5	13	7	9	3	3	1	—	—	0	8	4	16	0	0	0	5	0	0	5	67	Oktober
7.1	7.5	5.5	6.7	170	40	19	14	11	5	—	1	0	5	12	12	0	0	0	1	0	0	0	77	November
3.2	3.9	2.5	3.2	4	2	9	3	3	1	—	—	0	19	5	8	0	0	0	0	0	0	1	84	Dezember
5.4	5.9	4.4	5.2	1218	76	V	137	112	20	—	11	2	101	104	96	3	0	4	71	5	3	51	862	Jahr

Grono.

$\lambda = 9°9'$, $\beta = 46°15'$, $H = 335^m$, $G = 0.04\,^m/_m$, $h = 1.3^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2,9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	737.4	721.7	7	747.2	29	−1.8	2.9	−0.7	−0.1	−9.4	3	7.9	30	85	65	83	78	26	14
Februar	734.6	720.4	28	745.2	6	0.2	6.9	2.7	3.1	−3.8	14	16.1	5	83	59	75	72	26	11
März	730.1	717.8	2	736.9	29	3.4	11.6	6.6	7.0	−1.6	1	18.6	28	83	57	74	71	27	19
April	728.5	718.8	17	736.5	2	7.7	15.8	10.4	11.1	2.8	23	21.2	1	78	52	68	66	23	3
Mai	731.5	721.0	23	738.6	29	11.7	17.1	12.5	13.4	6.8	6	26.0	31	89	68	85	81	31	10
Juni	730.9	724.4	11	737.1	21	16.5	22.2	16.7	18.0	11.8	26	28.4	21	82	59	83	75	20	23
Juli	732.8	727.0	24	737.8	3	19.7	28.2	20.7	22.3	15.4	6	34.4	3	82	51	79	71	32	14
August	732.0	717.3	29	739.1	14	17.1	23.9	17.9	19.2	10.8	31	29.4	21.22	88	66	89	81	37	31
September	732.0	726.2	24	736.7	5.13	13.7	20.8	15.4	16.3	9.6	22	27.3	13	94	72	91	86	37	4
Oktober	730.4	722.3	2	738.6	27	4.5	12.9	6.7	7.7	−0.8	27	19.9	1	88	57	80	75	27	9
November	728.2	710.0	14	738.7	18	2.8	7.9	4.2	4.8	−0.2	26	12.2	9.23	91	76	88	85	36	9
Dezember	737.6	723.7	29	746.6	12	0.4	5.8	1.7	2.4	−2.7	21	15.2	14	87	64	85	79	33	14
Jahr	732.2	710.0	XI	747.2	I	8.0	14.7	9.6	10.4	−9.4	I	34.4	VII	86	62	82	77	20	VI

Bellinzona.

$\lambda = 9°1'$, $\beta = 46°12'$, $H = 232^m$, $G = 0.06\,^m/_m$, $h = 1.6^m$

Januar	747.2	731.6	7	757.3	29	−0.7	3.9	0.5	1.0	−9.2	3	10.1	8	81	61	78	73	13	14
Februar	744.3	729.8	28	755.0	6	0.9	7.6	3.3	3.8	−3.4	11	13.4	5	83	53	71	69	17	12
März	739.5	726.7	2	746.5	29	4.6	12.5	7.3	7.9	−0.4	1	19.2	31	76	50	74	67	21	19
April	737.8	728.4	18	746.2	2	9.0	16.3	11.7	12.2	4.6	11	22.0	13	70	48	60	60	19	1
Mai	740.9	730.0	23	748.0	29	12.3	17.2	13.4	14.0	7.8	6	26.2	31	81	65	80	75	30	10
Juni	740.1	733.7	11	745.9	3	17.3	23.3	17.8	19.1	13.4	7	29.6	23	77	57	80	72	22	23
Juli	741.7	735.9	6	746.6	3	20.7	28.2	22.6	23.5	16.4	7	33.6	3	73	53	71	66	33	19
August	740.9	725.9	29	748.4	13	18.0	24.4	19.3	20.3	13.2	13	29.4	22	78	61	81	73	35	31
September	741.1	735.2	24	745.9	5.13	15.3	21.4	16.5	17.4	11.4	22	28.2	4	83	66	86	78	34	4
Oktober	739.8	731.7	2	748.2	27	6.6	13.5	8.1	9.1	−0.8	27	19.4	1	72	50	72	65	19	14
November	737.5	719.3	14	748.4	18	4.1	8.1	5.4	5.7	−0.2	28	13.6	5	83	74	80	79	38	17
Dezember	747.4	733.3	29	756.6	11	0.5	6.9	2.2	2.9	−3.6	26	15.6	14	85	62	83	77	24	14
Jahr	742.5	719.3	XI	757.3	I	9.1	15.3	10.7	11.4	−9.2	I	33.6	VII	79	58	76	71	13	I

Locarno (Muralto).

$\lambda = 8°48'$, $\beta = 46°10'$, $H = 242^m$, $G = 0.05\,^m/_m$, $h = 1.2^m$

Januar	746.3	730.8	7	756.5	29	−0.1	4.6	1.2	1.8	−9.0*	3	11.2	8	67	60	67	65	27	27
Februar	743.7	729.1	28	753.9	6	1.9	7.6	4.0	4.4	−2.0	14	10.7	5	79	62	69	70	25	12
März	738.9	726.2	2	745.8	29.30	5.3	11.8	8.0	8.3	0.3	1	18.2	31	76	58	70	68	30	17
April	737.2	727.5	18	745.6	2	10.2	15.6	11.5	12.2	4.2	7	21.2	3	72	57	64	64	25	3
Mai	740.3	729.3	23	747.6	29	12.5	16.2	13.2	13.8	8.4	6	23.4	31	80	69	79	76	45	10.29
Juni	739.5	732.9	11	745.7	21	17.1	21.4	17.7	18.5	12.2	25	29.4	23	76	65	74	72	25	23
Juli	741.2	735.8	6.24	746.5	2.4	20.9	26.3	22.0	22.8	13.6	7	31.4	4	71	55	70	65	40	19.26
August	740.4	726.0	29	747.2	13	18.0	22.9	18.8	19.6	14.4	31	27.4	14	81	66	79	75	40	8.30
September	740.6	735.0	24	745.2	5.12	15.8	19.9	16.7	17.3	11.3	29	26.8	4	83	70	84	79	45	1.5
Oktober	739.2	731.0	2	747.9	27	7.1	13.0	8.5	9.3	1.4	27	17.5	1	76	55	73	68	25	17
November	737.1	719.2	14	748.1	18	5.0	9.0	6.2	6.6	1.6	28	14.2	9	82	73	80	78	35	9.17 / 29.24
Dezember	746.8	732.8	29	755.9	12	2.4	7.7	4.1	4.6	−0.2	23.26	16.6	14	78	67	75	73	20	25 / 14
Jahr	740.9	719.2	XI	756.5	I	9.7	14.7	11.0	11.6	−9.0*	I	31.4	VII	77	63	74	71	20	XII

Monte Generoso.

$\lambda = 9°1'$, $\beta = 45°56'$, $H = 1610^m$, $G = -0.13\,^m/_m$, $h = 1.4^m$

Januar	628.2	616.0	18	638.4	29	−4.7	−3.1	−4.7	−4.3	−17.0	16	7.4	29	48	41	45	45	7	14
Februar	627.0	614.6	28	637.6	6	−3.3	−1.3	−2.8	−2.6	−10.6	13	7.2	5	54	54	53	54	15	8
März	624.4	611.5	2	631.9	30	−0.8	1.6	−0.4	0.0	−6.4	1	7.4	30	63	61	66	63	15	15
April	624.4	615.2	21	631.2	1	1.7	4.5	2.0	2.6	−5.0	7	9.2	3.13	63	61	68	64	17	7
Mai	628.0	618.1	24	634.7	28	4.3	6.4	3.8	4.6	−2.8	6	13.8	31	88	83	88	86	37	10
Juni	629.3	622.8	7	635.5	21	9.7	12.6	9.9	10.5	4.8	24	19.0	20	74	71	74	73	15	23
Juli	632.5	626.0	6	637.9	3	14.0	17.6	14.9	15.4	7.8	7	25.8	3	62	61	66	63	21	3
August	630.9	618.2	29	638.2	10	11.7	14.2	11.8	12.4	7.4	6	19.0	20.21	70	70	69	70	26	12
September	630.1	623.1	27	636.5	5	9.4	11.6	9.5	10.0	3.6	27	17.6	4	74	76	78	76	20	10
Oktober	625.2	619.7	2	632.2	27	0.2	2.7	0.4	0.9	−4.2	26	9.0	1	57	56	61	58	10	27
November	622.3	607.2	14	630.2	18	−1.3	0.3	−0.8	−0.7	−4.6	18	4.8	4.5	69	70	72	70	22	14
Dezember	630.4	618.1	29	637.3	11	−0.8	0.8	−0.6	−0.3	−7.4	31	6.4	14	48	48	51	49	2	14
Jahr	627.7	607.2	XI	638.4	I	3.3	5.7	3.6	4.1	−17.0	I	25.8	VII	64	63	66	64	2	XII

Beobachter: **Ch. Albin.**

Grono.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7^h	1^h	9^h	Mittel	Summe	Maximum Tag		●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.8	4.3	3.4	3.8	32	17	17	5	3	2	—	—	3	16	9	2	15	0	0	0	1	0	1	74	Januar
3.9	3.5	3.3	3.6	38	19	27	5	5	2	—	—	2	14	5	0	9	1	0	1	0	0	0	73	Februar
5.3	5.8	4.2	5.1	64	20	1	9	7	3	—	—	3	8	7	0	6	1	1	3	7	1	0	74	März
5.2	5.9	4.7	5.3	130	40	29	11	10	—	—	1	0	8	12	1	9	0	0	3	3	6	0	68	April
7.1	7.0	6.8	7.0	266	68	5	16	13	—	—	2	0	3	15	0	4	0	0	5	6	3	0	75	Mai
5.1	7.0	6.3	6.1	136	26	6	16	14	—	—	2	0	3	9	0	1	0	1	8	5	1	0	74	Juni
3.4	3.1	2.9	3.1	247	83	5	11	10	—	—	10	0	15	1	2	2	1	0	3	10	3	0	72	Juli
5.6	5.0	4.7	5.1	320	77	25	13	13	—	—	7	0	10	11	0	6	0	0	2	7	0	1	77	August
6.1	6.4	5.2	5.9	202	35	18	16	16	—	—	1	2	5	12	0	1	0	0	0	2	0	0	87	September
4.7	5.0	4.0	4.6	12	7	30	5	4	—	—	—	0	9	5	0	10	0	0	2	2	0	1	78	Oktober
6.0	6.8	7.3	6.7	187	61	5	15	14	3	—	1	0	4	14	0	4	0	0	0	1	0	0	85	November
2.5	3.3	3.7	3.2	4	2	9	4	2	1	—	—	0	17	4	0	2	0	0	0	0	0	0	91	Dezember
4.9	5.3	4.7	5.0	1638	83	VII	126	111	11	—	24	10	112	104	5	69	3	2	27	44	14	3	928	Jahr

Beobachter: **F. Merz.**

Bellinzona.

2.7	2.9	2.3	2.6	30	17	17	4	3	2	—	—	0	20	3	17	4	0	0	3	2	0	1	66	Januar
2.9	2.6	2.6	2.7	39	18	27	6	4	2	—	—	0	16	3	14	5	0	0	2	2	0	0	61	Februar
3.5	4.3	2.5	3.4	75	24	1	10	6	2	—	—	2	13	4	9	1	1	3	4	5	0	3	67	März
3.6	3.9	2.9	3.5	166	59	29	12	11	—	—	1	0	16	4	18	7	0	1	1	3	1	2	57	April
5.5	5.4	4.3	5.1	294	71	5	18	14	—	—	—	0	6	11	5	2	0	1	4	0	0	0	81	Mai
3.8	4.3	3.1	3.7	151	33	6	20	16	—	—	3	0	11	1	3	4	0	4	2	0	0	0	77	Juni
2.8	2.5	2.7	2.7	205	66	5	12	11	—	1	9	0	16	0	5	12	2	6	1	2	0	2	63	Juli
4.4	3.8	3.8	4.0	387	129	25	14	14	—	—	5	0	11	6	5	12	1	4	1	1	0	0	69	August
4.5	4.4	3.9	4.3	237	37	28	18	16	—	—	2	1	8	3	3	9	0	1	0	0	0	0	77	September
3.2	2.8	2.5	2.8	25	14	1	4	3	—	—	1	0	15	1	15	6	1	0	2	3	0	3	63	Oktober
4.6	5.2	5.6	5.1	195	43	5	15	12	1	—	1	1	6	8	8	6	1	1	0	0	0	0	74	November
1.8	2.6	2.6	2.3	8	4	9	4	2	—	—	—	0	20	1	4	5	0	0	1	0	0	0	83	Dezember
3.6	3.7	3.2	3.5	1812	129	VIII	137	112	7	1	22	4	158	45	106	73	6	21	21	18	1	11	838	Jahr

Beobachter: **G. Mariani.**

Locarno (Muralto).

3.0	3.2	2.6	2.9	30	17	17	3	3	2	—	—	0	18	6	3	3	0	0	0	0	1	1	85	Januar
3.8	2.7	3.1	3.2	55	25	27	6	5	2	—	—	0	16	6	0	0	1	0	0	2	2	0	79	Februar
4.3	4.3	3.5	4.0	75	23	12	8	8	1	—	—	0	10	5	0	0	0	0	0	1	1	0	91	März
4.2	3.8	3.9	4.0	201	83	29	13	11	—	—	2	0	12	6	1	0	0	0	0	2	1	1	85	April
6.2	5.4	5.7	5.8	431	107	5	17	15	—	—	4	2	6	12	1	0	2	0	0	4	4	2	80	Mai
4.7	4.9	4.3	4.6	146	36	6	20	18	—	—	5	0	7	4	0	0	0	0	0	1	1	1	87	Juni
2.1	1.8	2.7	2.2	126	35	5	11	10	—	—	8	0	16	0	4	0	1	0	0	2	2	0	84	Juli
5.0	4.1	3.8	4.3	464	96	25	14	13	—	—	7	0	11	7	0	0	0	0	0	2	2	1	88	August
5.0	5.0	4.8	4.9	340	81	24	14	13	—	—	5	0	8	9	0	0	0	0	2	0	0	0	88	September
3.9	3.3	3.6	3.6	12	8	30	4	4	—	—	—	0	10	3	2	0	0	0	0	0	3	1	87	Oktober
5.6	5.6	5.6	5.6	221	49	5	16	12	—	—	—	1	5	11	0	0	1	0	0	0	1	0	88	November
2.9	2.9	3.5	3.1	5	3	9	3	1	—	—	—	0	16	3	1	0	0	0	0	0	1	0	91	Dezember
4.2	3.9	3.9	4.0	2106	107	V	129	113	5	—	31	3	135	72	12	3	5	0	2	14	19	7	1033	Jahr

Beobachter: **A. Poma. G. Porlezza.**

Monte Generoso.

3.6	3.0	3.0	3.2	17	12	17	4	2	4	—	—	5	17	7	4	0	3	2	0	0	19	46	19	Januar
3.6	3.5	3.6	3.6	50	19	27	4	4	4	—	—	6	16	8	0	0	7	11	0	1	14	37	14	Februar
5.0	6.2	3.6	4.9	63	21	1	5	5	5	—	—	13	9	6	0	0	11	11	4	0	16	23	28	März
5.7	6.7	4.9	5.8	226	53	30	12	12	6	—	—	13	6	11	2	0	13	20	1	2	19	14	19	April
8.9	9.0	8.3	8.7	364	64	6	22	20	2	—	—	18	0	26	1	0	35	29	0	1	2	11	14	Mai
6.1	7.8	5.9	6.6	285	44	14	18	18	—	—	7	15	3	11	0	0	16	39	2	0	1	16	16	Juni
4.3	5.4	3.3	4.3	182	74	7	9	8	—	—	4	8	8	4	1	1	13	26	0	1	4	26	21	Juli
5.8	7.6	5.3	6.2	313	87	25	14	13	—	—	3	16	3	11	5	1	10	44	2	1	5	13	12	August
6.8	7.8	5.7	6.8	230	42	29	17	14	—	—	1	14	3	16	1	2	12	33	0	0	4	14	24	September
6.0	6.1	5.5	5.9	25	12	30	5	5	5	—	—	9	5	8	1	2	5	17	0	1	10	43	14	Oktober
6.8	6.6	6.3	6.6	153	29	2	13	13	11	—	—	10	4	14	1	4	14	21	0	0	0	25	25	November
3.1	3.1	3.3	3.2	5	3	9	2	2	2	—	—	5	17	6	3	3	8	1	0	0	0	23	55	Dezember
5.5	6.1	4.9	5.5	1913	87	VIII	125	116	39	—	15	132	91	128	19	13	147	254	9	7	94	291	261	Jahr

Bernhardin.*)

$\lambda = 9°10'$, $\beta = 46°30'$, $H = 2073^m$, $G = -0.16\,{}^{mg}/_{m}$, $h = 7.9^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	593.6	581.7	18	605.3	29	−10.1	−7.8	−9.7	−9.3	−27.8	2	2.0	9	76	68	73	73	15	15
Februar	592.3	581.2	28	602.0	6	−8.4	−5.4	−8.0	−7.5	−16.4	13.14	1.2	6	71	64	78	71	15	11
März	589.6	578.8	2	597.1	30	−5.4	−0.7	−4.9	−3.9	−12.8	1	7.2	30	79	64	85	76	19	20
April	589.5	581.1	21	597.1	1	−1.8	2.2	−2.3	−0.9	−12.5	7	8.4	13.14	75	55	82	71	26	4
Mai	593.2	584.5	24	599.3	28.29	1.7	5.1	1.0	2.2	−4.4	13	11.8	31	75	60	87	74	27	31
Juni	595.0	588.8	7	601.7	21	6.2	9.0	5.5	6.4	1.2	25	13.8	22	70	63	84	72	30	23
Juli	598.7	594.2	24	604.9	3	10.5	14.1	10.5	11.2	4.3	20	23.4	3	68	55	76	66	24	3
August	596.7	584.8	29	601.6	9	7.6	10.2	8.1	8.3	0.1	6	15.6	21	81	76	89	82	39	9
September	595.6	588.9	27	600.9	5	5.1	7.6	5.7	5.8	−0.2	29	13.6	11	87	80	92	86	39	1
Oktober	590.5	585.4	3	596.8	27	−5.3	−2.0	−5.1	−4.0	−11.6	22.27	5.2	1	84	65	85	78	23	29
November	587.9	576.4	14	594.7	4.21	−5.8	−3.6	−5.7	−5.2	−12.6	17	2.4	5	86	82	86	85	39	26
Dezember	595.7	583.5	29	601.9	12	−4.4	−2.2	−3.9	−3.6	−12.8	31	3.8	8	50	51	52	51	10	18
Jahr	593.2	576.4	XI	605.3	I	−0.8	2.1	−0.7	0.0	−27.8	I	23.4	VII	75	65	81	74	10	XII

*) Die Abendbeobachtung auf dem Bernhardin geschieht um 8^h.

St. Moritz.

$\lambda = 9°50'$, $\beta = 46°30'$, $H = 1841^m$, $G = -0.14\,{}^{mg}/_{m}$, $h = 2.7^m$

Januar	610.8	597.7	18	622.0	29	−10.5	−5.1	−9.3	−8.5	−26.0	2	3.8	29	70	54	66	63	22	30
Februar	609.2	597.2	28	618.8	6	−8.6	−1.4	−6.6	−5.8	−16.7	14	5.0	7	72	47	68	62	18	14
März	606.2	593.8	2	613.6	30	−4.7	2.0	−3.1	−2.2	−13.0	1	8.6	30	76	47	75	66	13	20
April	605.9	596.5	21	614.1	1	−0.2	5.5	0.6	1.6	−7.6	7	9.4	13.28	75	49	71	65	21	25
Mai	609.6	600.7	23	615.7	29	3.8	9.1	4.4	5.4	−1.0	24	17.2	31	78	55	81	71	24	30
Juni	611.0	604.8	7	617.8	21	8.7	14.0	8.9	10.1	4.6	24	20.0	30	75	58	80	71	26	23
Juli	614.6	609.9	24	621.4	3	12.0	18.6	13.0	14.1	7.5	20°	26.6	3	73	45	73	64	22	20
August	612.8	600.1	29	617.8	9	9.1	15.2	10.3	11.2	2.2	13	20.1	21	86	54	87	76	26	21
September	611.8	605.1	27	616.8	5	7.0	12.4	8.4	9.1	2.3	21	16.4	5	88	77	84	83	33	1
Oktober	607.1	602.0	2	614.4	27	−2.9	2.9	−1.9	−0.9	−11.8	27	9.8	1	75	62	71	69	26	17
November	604.4	590.1	13.14	611.6	21	−4.4	0.6	−3.3	−2.6	−10.6	17	5.4	5	88	82	85	85	36	26
Dezember	612.6	599.6	29	619.5	12	−6.9	−0.5	−5.8	−4.7	−17.0	31	4.2	9	72	66	71	70	39	13
Jahr	609.7	590.1	XI	622.0	I	0.2	6.1	1.3	2.2	−26.0	I	26.6	VII	77	58	76	70	13	III

Bevers.

$\lambda = 9°53'$, $\beta = 46°33'$, $H = 1712^m$, $G = -0.12\,{}^{mg}/_{m}$, $h = 1.6^m$

Januar	621.7	607.6	7	633.1	29	−13.3	−7.1	−11.5	−10.8	−29.8	3	2.7	29	83	62	73	73	22	14
Februar	619.9	607.3	28	629.8	6	−12.3	−3.1	−9.0	−8.4	−20.4	10	2.0	5	88	59	77	75	24	14
März	616.7	604.1	2	624.0	30	−7.9	2.1	−4.4	−3.6	−18.9	1	9.6	30	87	53	82	74	18	20
April	616.3	606.6	21	624.4	1	−0.6	2.5	1.9	1.4	−10.4	7	10.2	28	85	51	77	71	28	7
Mai	619.8	610.7	23	625.8	28	3.7	9.4	4.0	5.3	−2.0	24	17.2	31	88	58	82	76	33	29
Juni	621.1	615.0	7	628.3	21	8.1	14.8	8.6	10.0	3.3	24	20.8	30	90	52	82	75	32	23
Juli	624.8	619.8	24	631.4	3	10.7	18.5	11.9	13.2	6.0	20	26.2	4	90	51	79	73	31	20.21
August	622.9	610.1	29	628.0	9	7.7	15.4	9.4	10.5	1.5	6	21.1	21	97	59	90	82	34	21
September	622.0	615.3	27	627.2	5	5.1	13.0	7.3	8.2	0.4	2	19.2	11	97	61	90	83	32	2
Oktober	617.5	612.2	3	624.8	27	−4.7	2.4	−2.6	−1.9	−14.7	27	10.1	1	86	58	77	74	38	24
November	614.8	600.2	14	622.2	18	−7.0	−0.2	−4.7	−4.1	−15.8	17	8.2	5	95	67	89	84	47	24
Dezember	623.3	609.7	29	630.6	12	−12.5	−4.6	−9.8	−9.2	−19.4	11	3.1	9	90	71	85	82	59	14
Jahr	620.1	600.2	XI	633.1	I	−1.9	5.3	0.1	0.9	−29.8	I	26.2	VII	90	58	82	77	18	III

Remüs.

$\lambda = 10°23'$, $\beta = 46°50'$, $H = 1236^m$, $G = -0.05\,{}^{mg}/_{m}$, $h = 1.2^m$

Januar	660.7	645.3	7	672.6	28	−9.4	−3.6	−8.1	−7.3	−24.2	3	2.2	30	84	65	79	76	39	27
Februar	658.3	645.1	28	668.5	6	−7.1	0.6	−4.2	−3.7	−17.1	14	5.2	27	78	54	73	68	41	11
März	654.2	642.1	2	661.3	29	−1.9	6.3	0.1	1.2	−10.4	1	14.9	30	80	46	72	66	21	29
April	653.3	643.2	21	662.2	1	3.2	10.8	3.4	5.2	−4.8	9	17.8	28	82	40	70	64	19	4
Mai	656.8	647.5	22	663.5	29	7.2	14.4	7.6	9.2	1.3	24	23.0	31	86	49	75	70	29	19.30
Juni	657.2	650.5	7	665.2	21	12.3	20.4	12.2	14.3	8.5	24	27.5	30	81	40	75	65	18	23
Juli	660.6	656.0	24	667.0	3	14.8	23.9	15.5	17.4	8.4	20	33.3	4	77	40	67	61	19	2
August	658.9	645.5	29	665.0	12	11.8	20.1	12.8	14.4	5.9	12	29.2	10	86	52	76	71	21	5.6.10
September	658.1	651.9	23	664.1	5	9.4	18.0	11.0	12.4	5.2	1	25.1	11	91	54	81	75	30	2
Oktober	655.2	649.3	2	663.4	27	−0.7	5.9	0.5	1.5	−7.9	27	13.4	1	81	52	72	69	33	18
November	652.4	636.9	13	661.5	18	−1.9	3.3	−1.1	−0.2	−8.7	18	12.0	5	86	65	81	77	37	28
Dezember	661.6	646.4	29	670.7	12	−6.2	−0.4	−4.7	−4.0	−12.4	31	5.6	9	74	61	72	69	46	25
Jahr	657.3	636.9	XI	672.6	I	2.6	10.0	3.7	5.0	−24.2	I	33.3	VII	82	52	74	69	18	VI

Beobachter: **Ch. Stoffel-Bellig.** **Bernhardin.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	⊼	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.9	4.8	3.9	4.9	70*	14	6	*10	*10	*10	—	—	10	9	7	15	0	0	0	9	7	0	44	18	Januar
5.8	5.5	5.0	5.4	93	29	27	7	6	7	—	—	11	7	10	8	0	0	0	13	1	0	47	15	Februar
6.9	6.6	6.5	6.7	137	32	12	16	14	16	—	—	18	2	13	9	0	0	0	9	28	0	23	24	März
6.9	7.4	7.3	7.2	242	78	29	16	15	16	—	—	17	3	16	7	0	0	0	10	22	1	32	18	April
7.2	7.2	7.8	7.4	308	87	5	20	17	15	—	1	14	3	17	5	0	0	0	25	8	0	28	27	Mai
6.8	7.7	8.1	7.5	152	39	6	21	17	4	—	1	7	1	14	13	0	0	0	30	3	1	17	26	Juni
4.0	4.8	6.0	4.9	147	65	5	11	10	—	1	3	3	4	4	21	0	0	0	29	0	0	18	25	Juli
6.7	6.9	6.9	6.8	455	82	25	15	15	2	—	2	10	2	14	27	0	0	0	47	3	0	0	16	August
7.1	7.8	8.3	7.7	371	70	24	19	18	4	—	—	17	1	19	15	0	0	0	55	1	0	7	12	September
6.9	6.0	5.7	6.2	27	13	30	8	4	8	—	—	13	4	10	15	0	0	0	21	6	0	43	8	Oktober
7.3	7.7	6.9	7.3	424	72	19	16	16	15	—	1	12	1	15	14	0	0	0	42	4	1	17	12	November
3.0	3.7	2.9	3.2	5	4	28	2	1	2	—	—	6	19	4	11	0	0	0	13	6	0	40	23	Dezember
6.2	6.3	6.3	6.3	2431	87	V	161	143	99	1	8	138	56	143	160	0	0	0	303	89	3	316	224	Jahr

Beobachter: **E. Durisch.** **St. Moritz.**

4.3	4.8	4.2	4.4	21	8	6	4	4	4	—	—	0	9	6	10	10	54	4	2	5	2	2	4	Januar
4.7	5.0	3.8	4.5	30	14	22	5	4	5	—	—	1	9	5	9	8	39	5	4	3	7	3	6	Februar
6.7	6.5	4.3	5.8	42	10	1	12	11	11	—	—	0	5	10	0	2	42	9	2	19	10	2	7	März
5.8	5.5	5.0	5.4	37	10	10	8	6	8	—	—	0	8	9	6	4	36	4	3	24	7	4	2	April
6.8	6.2	5.1	6.0	179	37	5	12	12	6	—	—	1	4	12	3	11	43	11	3	13	1	2	6	Mai
5.7	5.6	5.6	5.6	67	10	6	15	14	—	—	—	0	5	8	0	5	52	6	0	16	1	4	6	Juni
3.9	4.2	4.1	4.1	111	34	5	10	9	—	1	3	0	12	6	1	8	47	4	0	19	1	2	11	Juli
5.7	4.8	4.4	5.0	230	44	5	16	15	2	—	—	0	8	7	2	4	48	11	0	13	5	0	10	August
6.2	5.7	4.0	5.3	105	22	14	11	10	3	—	—	2	6	6	1	1	48	5	0	21	11	2	1	September
5.6	5.7	5.0	5.4	24	8	25	6	5	6	—	—	0	5	7	1	10	43	5	1	15	9	2	7	Oktober
5.4	7.6	7.0	6.7	106	28	5	9	9	8	—	—	0	1	12	3	8	55	3	1	7	6	4	3	November
2.6	2.9	3.2	2.9	9	8	9	2	2	2	—	—	0	17	4	1	9	54	0	0	5	3	7	14	Dezember
5.3	5.4	4.6	5.1	961	44	VIII	110	101	55	1	3	4	89	92	37	80	561	67	16	160	63	34	77	Jahr

Beobachter: **J. Camenisch.** **Bevers.**

5.2	5.0	5.4	5.2	39	15	6	12	6	12	—	—	0	6	10	7	68	2	2	0	1	5	4	4	Januar
5.5	5.5	3.8	4.9	29	13	22	8	6	8	—	—	0	8	7	2	67	1	0	0	0	2	3	9	Februar
7.1	7.1	4.7	6.3	39	11	1	17	12	16	—	—	1	3	11	1	62	2	2	6	2	7	0	11	März
6.6	6.3	5.6	6.2	42	10	29	13	9	10	—	1	0	4	12	5	34	6	6	3	5	11	2	18	April
7.0	6.5	6.1	6.5	143	28	6	13	11	7	—	—	0	4	15	2	45	7	5	5	4	7	2	16	Mai
6.0	6.1	6.5	6.2	63	11	11	16	12	—	—	—	5	2	9	2	38	6	7	4	7	8	1	17	Juni
4.3	5.1	4.2	4.5	92	25	31	12	11	—	—	5	3	9	7	4	42	7	9	2	6	10	6	7	Juli
6.1	5.6	4.7	5.5	208	39	5	17	16	3	2	6	4	7	9	1	45	9	4	6	3	7	2	16	August
7.1	6.2	5.0	6.1	99	20	20	16	13	3	—	—	8	4	10	5	35	4	5	8	8	8	1	16	September
6.3	6.2	5.6	6.0	25	9	9	8	6	8	—	—	1	5	10	4	42	3	8	0	2	17	4	13	Oktober
7.1	7.3	7.0	7.1	93	23	5	15	12	14	—	—	2	1	15	9	53	3	0	1	2	8	5	9	November
3.3	2.7	2.4	2.8	14	8	9	4	3	4	—	—	0	17	4	5	74	1	0	0	1	4	2	6	Dezember
6.0	5.8	5.1	5.6	886	39	VIII	151	117	85	2	12	24	70	119	47	605	51	48	35	41	94	32	142	Jahr

Beobachter: **F. Andry.** **Remüs.**

5.2	4.7	4.9	4.9	39	23	6	8	5	8	—	—	0	8	8	—	—	—	—	—	—	—	—	—	Januar
6.0	6.2	4.6	5.6	33	19	22	5	5	5	—	—	0	7	11	—	—	—	—	—	—	—	—	—	Februar
6.9	7.0	6.7	6.9	37	8	18	16	13	13	—	—	1	1	12	—	—	—	—	—	—	—	—	—	März
6.1	5.4	6.7	6.1	66	24	26	10	8	5	—	—	0	7	13	—	—	—	—	—	—	—	—	—	April
6.1	6.5	6.9	6.5	91	16	2	17	16	4	—	—	0	6	14	—	—	—	—	—	—	—	—	—	Mai
5.2	6.4	6.9	6.2	39	12	19	12	9	—	—	—	0	3	11	—	—	—	—	—	—	—	—	—	Juni
4.0	5.5	4.3	4.6	67	19	6	11	9	—	—	2	0	8	7	—	—	—	—	—	—	—	—	—	Juli
6.7	5.9	5.0	5.9	167	48	11	14	13	—	—	—	0	6	10	—	—	—	—	—	—	—	—	—	August
6.8	6.6	5.0	6.1	62	28	20	18	13	—	—	—	0	4	11	—	—	—	—	—	—	—	—	—	September
6.6	6.8	5.9	6.4	31	8	9	13	8	10	—	—	0	3	14	—	—	—	—	—	—	—	—	—	Oktober
7.2	7.4	7.5	7.4	66	29	5	13	11	11	—	—	0	1	18	—	—	—	—	—	—	—	—	—	November
3.1	2.7	3.3	3.0	23	12	30	3	3	3	—	—	0	19	6	—	—	—	—	—	—	—	—	—	Dezember
5.8	5.9	5.6	5.8	721	48	VIII	140	113	59	—	2	1	73	135	—	—	—	—	—	—	—	—	—	Jahr

Sta. Maria (im Münstertal).

$\lambda = 10°25'$, $\beta = 46°36'$, $H = 1389^m$, $G = -0.05^{m}/_{m}$, $h = 1.5^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4 (7,1,2,9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	647.9	632.5	7	658.4	28	−6.3	−3.2	−6.1	−5.4	−21.3	1	6.1	29	59	46	59	55	25	29.30
Februar	646.0	633.4	28	655.3	6	−4.6	0.7	−3.5	−2.7	−13.0	13	7.4	7	61	47	61	56	21	11
März	642.6	631.5	2	649.3	30	−2.2	3.9	−0.7	0.1	−9.1	1	8.7	30	64	47	63	58	28	19
April	641.7	632.2	21	650.3	1	2.4	7.9	2.9	4.0	−7.4	7	12.8	13	65	41	64	57	24	1
Mai	645.3	635.4	23	651.8	29	7.2	11.7	7.1	8.3	2.0	13.24	19.2	31	73	53	75	67	29	27.28
Juni	646.1	639.4	7	653.3	21	12.9	17.2	11.3	13.2	6.8	24	23.6	21	69	47	78	64	30	21.23
Juli	649.4	644.9	24	655.3	3	16.0	21.2	14.7	16.6	9.9	19	29.5	3	60	44	61	55	25	3
August	647.7	635.0	29	652.8	12	13.0	17.8	12.1	13.8	6.2	12	26.0	10	69	54	77	67	28	30
September	647.0	641.0	27	652.1	5	9.6	15.4	10.2	11.3	4.6	28	19.9	13	79	54	81	71	31	2
Oktober	643.3	637.4	2.3	650.4	27	−0.2	5.0	0.6	1.5	−4.8	22	10.7	1	64	45	63	57	25	17
November	640.9	624.9	14	649.2	18	−2.2	1.4	−1.6	−1.0	−7.9	18	4.8	6	75	64	75	71	34	10
Dezember	649.0	635.6	29	656.2	11.12	−2.8	−0.7	−1.9	−1.8	−12.2	31	7.7	9	55	54	57	55	27	14
Jahr	645.6	624.9	XI	658.4	I	3.6	8.2	3.8	4.8	−21.3	I	29.5	VII	66	50	68	61	21	II

Splügen (Dorf).

$\lambda = 9°19'$, $\beta = 46°33'$, $H = 1464^m$, $G = -0.10^{m}/_{m}$, $h = 0.8^m$

Januar	642.1	628.5	18	654.2	29	−11.5	−6.7	−10.1	−9.6	−30.2	2.3	0.2	29	82	63	77	74	32	27
Februar	640.2	627.1	28	649.9	5	−10.5	−2.7	−9.1	−7.8	−19.3	10	3.5	6	88	55	86	76	38	19
März	636.4	624.3	1	643.6	30	−4.0	3.0	−2.1	−1.3	−16.6	1	9.7	30	81	52	81	71	28	18
April	635.8	626.2	21	644.2	1	0.7	6.2	0.9	2.2	−6.9	9	10.8	13	76	48	79	68	28	25
Mai	639.3	630.5	23	645.6	29	5.7	10.2	4.7	6.3	−0.6	24	19.3	31	70	48	85	68	22	30
Juni	640.1	634.1	11	647.4	21	11.1	15.4	9.1	11.2	4.8	24	20.4	21	64	43	86	64	27	1.22
Juli	643.6	638.9	24	649.7	3	14.3	20.3	13.1	15.2	7.5	7	28.5	3	64	39	80	61	21	21
August	641.8	628.9	29	646.8	12	10.9	16.1	10.5	12.0	4.1	12	22.1	21	82	53	88	74	25	14
September	641.0	634.5	27	646.0	4.5	8.2	13.2	8.6	9.6	3.9	28	20.0	10	90	55	91	79	26	2
Oktober	637.4	631.8	5	644.8	27	−2.2	3.3	−1.5	−0.5	−9.3	27	9.0	1	83	49	81	71	23	24
November	634.2	619.4	13	641.7	21	−2.4	1.4	−1.8	−1.2	−11.4	25	8.2	5	86	60	83	77	34	11.15 26
Dezember	643.0	629.0	29	650.8	11	−10.2	−3.9	−8.8	−7.9	−20.5	31	4.2	9	91	62	89	81	41	25
Jahr	639.6	619.4	XI	654.2	I	0.8	6.3	1.0	2.3	−30.2	I	28.5	VII	80	52	84	72	21	VII

Platta-Medels.

$\lambda = 8°51'$, $\beta = 46°39'$, $H = 1379^m$, $G = -0.08^{m}/_{m}$, $h = 1.2^m$

Januar	649.9	635.9	18	662.3	29	−7.6	−3.5	−6.6	−6.1	−24.4	2	4.0	20	79	82	80	80	47	1
Februar	648.0	635.1	27.28	657.2	5	−6.7	−0.1	−5.5	−4.4	−15.0	14	6.8	6	85	79	85	83	40	6
März	643.9	632.5	1.2	650.3	30	−1.5	3.7	−0.3	0.4	−9.6	1	10.2	31	83	65	81	76	32	29
April	643.4	633.6	21	651.9	1	1.2	7.1	2.5	3.3	−7.8	7	13.8	14	87	61	80	76	30	4
Mai	646.7	638.3	22	652.6	28	4.8	10.8	5.0	6.4	−0.2	23	22.6	31	83	60	85	76	16	29
Juni	647.5	641.8	7	654.6	21	9.6	16.1	10.7	11.8	5.0	10	22.0	21	84	57	79	73	37	21
Juli	650.8	646.6	24	656.7	3	12.6	21.2	13.8	15.4	7.2	20	28.0	3	86	51	80	72	29	29
August	649.1	637.5	29	653.8	9	11.0	16.7	11.6	12.7	3.8	13	22.8	10	89	66	88	81	36	30
September	648.2	641.1	24	653.2	4	8.4	14.0	9.4	10.3	3.0	27	22.0	11	89	67	87	81	38	5
Oktober	645.2	639.4	16	652.3	27	−1.4	3.7	−0.4	0.4	−7.6	27	10.4	1	86	72	86	81	21	29
November	641.8	627.3	13	649.0	18	−1.0	1.8	−0.7	−0.2	−8.0	17	8.0	5	82	77	86	82	36	26
Dezember	650.4	636.1	29	658.2	11	−3.7	1.9	−3.0	−1.9	−12.0	31	5.8	8	78	68	79	75	41	6
Jahr	647.1	627.3	XI	662.3	I	2.1	7.8	3.0	4.0	−24.4	I	28.0	VII	84	67	83	78	16	V

Davos-Platz.

$\lambda = 9°49'$, $\beta = 46°48'$, $H = 1560^m$, $G = -0.10^{m}/_{m}$, $h = 9.5^m$

Januar	634.3	620.2	17	646.6	29	−11.2	−5.8	−10.7	−9.6	−30.6	2	1.3	29	87	70	84	80	42	16
Februar	632.5	619.8	28	641.8	5	−10.1	−1.8	−7.5	−6.7	−20.8	14	2.8	7	87	59	84	77	36	14
März	628.7	616.6	2	635.7	30	−4.9	2.8	−2.3	−1.7	−15.2	1	8.8	30	85	57	84	75	28	21.29
April	628.3	618.4	21	636.9	1	0.3	5.3	0.8	1.8	−8.6	9	11.7	29	81	56	83	73	29	4
Mai	631.8	623.4	23	638.1	27	5.9	10.2	4.7	6.4	−0.8	24	17.2	31	74	57	86	72	37	1.7
Juni	632.8	626.5	7	640.3	21	10.9	15.3	9.1	11.1	4.8	24	22.6	30	71	53	86	70	36	26
Juli	636.5	632.2	24	642.8	3	13.9	18.5	12.4	14.3	8.3	20	27.0	4	72	51	84	69	28	4
August	634.5	622.4	29	639.8	13	10.0	15.5	10.1	11.4	1.2	6	22.4	4.10	81	60	87	76	33	10
September	633.6	626.8	27	639.0	4	7.3	13.4	8.0	9.2	2.7	28	20.4	11	87	58	89	78	38	2.8.11
Oktober	630.1	624.6	16	637.2	27	−4.0	1.6	−2.4	−1.8	−12.6	27	7.2	1	88	61	87	79	29	24
November	626.7	612.0	13	633.8	21	−4.2	1.3	−3.2	−2.3	−12.2	17	12.5	5	90	64	87	80	39	26
Dezember	635.4	621.2	29	642.8	11.12	−8.4	−1.8	−6.9	−6.0	−18.2	31	4.7	9	84	60	80	75	45	5
Jahr	632.1	612.0	XI	646.6	I	0.5	6.2	1.0	2.2	−30.6	I	27.0	VII	82	59	85	75	28	III VII

Beobachter: **B. Guidon.**

Sta. Maria (im Münstertal).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.2	4.0	3.5	3.9	37	17	18	6	6	6	—	—	1	10	4	2	2	4	2	8	12	17	2	44	Januar
4.9	5.0	4.0	4.6	60	32	22	10	5	10	—	—	3	8	7	0	1	2	0	4	14	21	5	37	Februar
6.3	6.6	4.1	5.7	45	8	16	14	10	14	—	—	2	5	8	0	0	0	0	2	8	22	2	59	März
5.5	5.4	4.9	5.3	38	12	10	8	6	5	—	—	2	6	8	0	3	3	4	5	9	15	6	45	April
6.5	6.6	5.5	6.2	162	30	15	15	14	3	—	—	0	5	11	3	4	9	1	1	3	8	2	62	Mai
4.7	5.9	5.5	5.4	48	9	13	16	12	—	—	—	0	6	6	9	4	6	2	4	1	5	2	57	Juni
3.7	4.9	2.9	3.8	79	19	6	13	11	—	—	6	0	11	2	12	7	0	1	3	3	12	1	54	Juli
5.9	5.2	3.9	5.0	160	35	11	15	14	—	—	3	0	9	9	5	12	0	0	3	5	3	3	62	August
6.0	5.3	5.1	5.5	88	21	20	16	11	—	—	1	1	4	8	5	7	1	4	4	2	6	0	61	September
3.1	6.2	4.9	4.7	10	3	31	8	4	6	—	—	0	4	5	2	3	2	0	1	6	14	9	56	Oktober
5.7	7.3	6.4	6.5	108	31	5	13	11	12	—	—	6	2	11	2	0	0	0	2	13	14	0	59	November
2.6	2.8	2.7	2.7	11	7	9	2	2	2	—	—	1	18	2	0	0	2	0	3	21	21	0	46	Dezember
4.9	5.4	4.5	4.9	846	35	VIII	136	106	58	—	10	16	88	81	40	43	29	14	40	97	158	32	642	Jahr

Beobachter: **C. Lorez.**

Splügen (Dorf).

5.1	4.5	4.3	4.6	56	24	6	11	10	11	—	—	0	11	7	0	20	0	0	0	8	0	0	65	Januar
5.8	4.6	4.6	5.0	39	9	3	11	8	11	—	—	1	8	8	0	13	0	0	0	3	0	0	68	Februar
6.6	6.1	5.8	6.2	59	18	1	13	10	11	—	—	0	4	12	1	10	0	0	0	21	0	0	61	März
6.5	6.7	5.9	6.4	106	37	29	14	12	7	—	—	0	6	15	0	10	0	0	0	11	0	0	69	April
6.2	6.3	6.7	6.4	234	67	2	14	14	6	—	1	0	6	16	0	8	0	0	0	13	1	2	69	Mai
5.6	6.1	6.7	6.1	116	23	6	16	15	—	—	1	0	3	12	0	1	0	0	0	11	0	0	78	Juni
3.6	4.9	4.5	4.3	155	75	5	13	12	—	1	5	1	12	7	0	1	0	0	0	4	0	0	88	Juli
6.4	5.9	5.0	5.8	301	67	5	16	16	—	—	5	1	6	13	1	0	0	0	0	8	0	0	84	August
6.9	7.1	6.8	6.9	212	31	24	20	17	1	—	3	4	3	13	0	1	0	0	0	14	0	0	75	September
6.5	5.8	6.1	6.1	34	12	9	14	7	12	—	—	0	5	12	0	13	0	0	0	13	0	0	67	Oktober
7.4	7.6	7.0	7.3	131	48	5	15	14	11	—	1	0	0	15	0	1	2	0	1	11	0	0	75	November
2.3	2.3	1.8	2.1	21	12	30	4	4	4	—	—	0	20	3	0	1	0	1	0	1	2	0	88	Dezember
5.7	5.7	5.4	5.6	1464	75	VII	161	139	74	1	16	7	84	133	2	79	2	1	1	118	3	2	887	Jahr

Beobachter: **G. A. Simeon.**

Platta-Medels.

5.2	5.3	5.0	5.2	43	12	6	13	9	13	—	—	9	7	10	11	4	2	2	8	9	0	0	57	Januar
5.9	5.3	4.4	5.2	38	6	22	11	9	11	—	—	11	7	10	10	3	0	1	4	3	0	0	63	Februar
7.2	7.0	6.5	6.9	65	15	1	13	11	10	—	—	14	0	13	4	5	1	2	13	18	0	0	50	März
8.1	7.0	7.1	7.4	95	18	20	20	16	9	—	—	17	3	19	24	1	2	5	6	17	0	0	35	April
6.6	6.9	6.8	6.8	196	73	2	16	12	7	—	1	16	5	17	18	0	0	0	12	10	0	2	51	Mai
6.6	7.5	6.9	7.0	64	13	6	15	12	—	—	—	12	2	14	12	0	0	0	8	18	1	3	48	Juni
5.2	5.5	4.7	5.1	67	17	5	15	11	—	—	6	12	6	6	18	0	0	1	6	9	0	0	59	Juli
6.9	7.0	6.4	6.8	191	49	5	16	15	—	—	4	17	4	14	15	0	0	0	9	9	0	0	60	August
7.4	7.5	7.8	7.6	202	58	24	21	17	—	—	1	15	2	19	8	0	0	0	2	22	0	0	58	September
7.9	6.4	7.3	7.2	56	16	9	17	13	16	—	—	23	1	15	21	1	1	0	10	4	1	10	45	Oktober
7.9	8.1	8.0	8.0	136	49	5	22	15	16	1	—	15	1	21	10	0	1	1	2	27	0	0	49	November
2.6	3.1	2.7	2.8	24	12	9	3	3	3	—	—	4	15	3	2	0	0	1	7	4	0	3	76	Dezember
6.5	6.4	6.1	6.3	1177	73	V	182	143	85	1	12	165	53	161	153	14	7	13	87	150	2	18	651	Jahr

Beobachter: **Kurverein.**

Davos-Platz.

4.9	4.5	4.6	4.7	82	30	6	15	14	15	—	—	0	11	8	1	12	0	0	1	4	0	0	75	Januar
5.3	5.8	5.7	5.6	36	9	3	12	10	12	—	—	0	7	11	1	20	1	0	0	3	0	0	59	Februar
6.6	6.7	6.9	6.7	63	10	7	19	16	18	—	—	1	1	11	0	25	0	1	2	5	0	0	60	März
6.9	6.1	6.6	6.5	95	27	26	15	14	13	—	—	0	4	11	1	24	5	1	3	3	0	0	53	April
6.1	6.6	6.7	6.5	98	21	20	16	14	6	—	—	3	6	14	0	25	1	0	2	5	0	0	60	Mai
5.3	6.4	6.7	6.1	100	14	19	16	13	—	1	3	0	3	8	0	14	1	0	0	5	0	0	70	Juni
4.6	5.6	4.7	4.9	134	28	31	16	13	—	—	6	0	8	6	0	21	3	1	1	1	0	0	66	Juli
5.9	6.3	4.7	5.6	304	54	5	16	16	2	—	5	0	7	10	1	16	0	1	0	2	0	0	73	August
5.8	5.9	6.7	6.1	107	16	20	17	15	1	—	—	3	3	12	0	9	1	0	1	1	0	0	78	September
6.2	6.5	6.6	6.4	66	20	9	15	11	14	1	1	1	3	12	0	19	0	0	0	0	0	0	74	Oktober
6.1	7.4	7.1	6.9	91	27	5	17	13	15	—	—	1	2	15	0	6	1	1	0	1	0	0	81	November
2.5	3.2	2.4	2.7	22	10	30	3	3	3	—	—	1	16	4	0	4	1	0	0	0	0	0	88	Dezember
5.5	5.9	5.8	5.7	1198	54	VIII	177	152	99	2	15	10	71	112	4	195	14	5	10	30	0	0	837	Jahr

Arosa.

$\lambda = 9°39'$, $\beta = 46°47'$, $H =$ ca. 1850 m, $G = -0.12\,{}^{m}/_{m}$, $h = 1.6$ m

1905	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2,9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	610.7	596.8	18	622.6	29	−9.1	−5.8	−8.5	−8.0	−28.6	2	3.4	9	69	60	67	65	22	15
Februar	609.1	596.8	27	618.6	5	−7.5	−3.0	−7.1	−6.2	−16.0	14	4.4	6	65	56	74	65	28	9.10
März	605.8	594.0	2	613.2	30	−3.5	1.3	−3.1	−2.1	−10.8	5	6.8	30	67	59	75	67	25	21
April	605.6	595.9	21	613.8	1	−0.5	3.4	−0.4	0.5	−12.2	7	8.8	30	77	61	78	72	35	4
Mai	609.3	600.6	23	615.3	28	3.8	7.6	3.1	4.4	−2.4	18.23/24	14.0	30	77	61	87	75	39	30.31
Juni	610.8	604.3	7	618.2	21	8.7	12.5	7.9	9.3	3.0	24	19.1	30	74	61	80	72	38	29
Juli	614.5	610.0	24	620.7	3	12.3	16.6	11.7	13.1	6.3	20	25.3	4	73	54	79	69	29	4
August	612.4	600.3	29	617.1	9	9.6	13.7	9.7	10.7	1.6	6	20.0	4	76	62	79	72	36	10.13
September	611.1	604.4	27	616.5	4	7.2	11.4	7.4	8.3	2.8	30	18.4	11	79	62	82	74	40	29
Oktober	606.7	601.8	3	613.4	27	−4.0	0.0	−3.1	−2.6	−11.0	27	6.2	16	73	63	79	72	24	29
November	603.4	589.2	13	610.1	21.22	−3.4	−0.2	−2.9	−2.4	−10.1	17	10.5	5	72	63	73	69	33	25.26
Dezember	611.9	598.3	29	618.6	12	−3.6	−0.1	−3.3	−2.6	−11.3	31	5.0	8.9	56	47	55	53	24	12.13
Jahr	609.3	589.2	XI	622.6	I	0.8	4.8	1.0	1.9	−28.6	I	25.3	VII	72	59	76	69	22	I

Seewis.

$\lambda = 9°38'$, $\beta = 46°59'$, $H = 950$ m, $G = 0.00\,{}^{m}/_{m}$, $h = 1.5$ m

Januar	684.8	668.9	17	697.8	28	−5.9	−1.8	−5.3	−4.6	−24.0	2	5.0	7	76	63	76	72	35	16
Februar	682.5	668.2	27	692.2	5	−4.7	1.5	−2.9	−2.2	−13.3	14	7.5	27	83	58	83	75	25	10
März	677.6	665.6	1	684.6	28	0.1	6.0	1.6	2.3	−6.9	1	11.3	30	83	61	83	75	25	29
April	676.8	666.3	21	686.0	1	3.5	9.4	4.6	5.5	−3.5	9	17.0	28	89	57	79	75	20	2
Mai	679.9	671.3	22	686.1	28	8.1	13.9	8.1	9.5	1.0	3	21.6	31	82	57	83	74	32	1
Juni	680.0	674.4	10	687.9	21	13.3	19.6	13.3	14.9	7.4	7	27.3	30	78	50	78	69	24	29
Juli	683.2	679.0	24	688.6	3	16.0	22.7	16.3	17.8	11.0	20	32.6	4	78	51	76	68	20	4
August	681.6	669.3	29	688.0	12	13.0	18.7	13.5	14.7	6.7	29	27.1	10	88	63	86	79	26	4
September	680.9	673.6	24	686.7	4	10.7	16.4	11.5	12.5	7.1	28	23.0	6.7	94	64	93	84	30	6
Oktober	679.3	672.5	5	687.3	27	−0.1	5.2	1.1	1.8	−6.4	27	11.6	1	88	63	88	80	33	24
November	675.3	660.0	13	683.7	17	−0.1	4.6	0.9	1.6	−5.2	18	17.1	5	87	70	89	82	29	5
Dezember	684.8	668.9	29	693.5	11	−3.1	1.8	−1.9	−1.3	−10.2	31	7.4	8	77	60	76	71	32	25.27
Jahr	680.6	660.0	XI	697.8	I	4.2	9.8	5.1	6.0	−24.0	I	32.6	VII	84	60	82	75	20	IV VII

Schiers.

$\lambda = 9°41'$, $\beta = 46°58'$, $H =$ ca. 660 m, $G = 0.03\,{}^{m}/_{m}$, $h = 1.0$ m

Januar	711.1	694.6	18	724.3	28	−8.0	−3.5	−6.2	−6.0	−24.7	3	5.5	7	80	75	80	78	53	1
Februar	708.4	692.6	27	718.8	5	−6.0	1.9	−2.9	−2.5	−14.6	14	9.6	27	89	69	82	80	45	27
März	702.8	691.0	1.2	709.9	28	−0.5	8.0	2.2	3.0	−9.0	1	16.2	31	87	74	84	82	43	1
April	701.8	690.8	21	711.2	1	3.5	11.9	6.1	6.9	−5.7	9	19.6	28.30	97?	89?	91?	92?	61	3
Mai	704.6	695.8	22	711.2	28	7.6	15.5	9.4	10.5	2.1	11	24.4	31	88	58	88	78	35	31
Juni	704.4	698.5	10	712.9	21	11.8	21.4	14.4	15.5	7.6	10	30.6	30	85	46	85	72	29	29
Juli	707.3	703.5	28	712.8	3	14.7	24.5	17.4	18.5	9.9	21	35.4	4	86	50	86	74	26	4
August	705.8	693.5	29	713.2	12	12.9	20.9	14.6	15.8	7.8	13	30.0	10	87	60	92	80	30	4.10
September	705.4	697.8	24	711.7	5	10.3	18.2	12.4	13.3	6.0	28	25.6	7	97	63	95	85	35	6
Oktober	704.6	696.5	5	713.5	27	0.4	6.5	2.1	2.8	−5.6	18.29	12.2	1	89	61	93	81	42	29
November	700.6	685.0	13	709.8	18	−0.7	5.0	1.4	1.8	−7.0	18	13.0	5	99	74	94	89	43	1
Dezember	710.7	693.7	29	720.1	11	−5.4	−1.4	−3.6	−3.5	−9.4	18.31	5.0	9	95	83	94	90	62	7.28
Jahr	705.6	685.0	XI	724.3	I	3.4	10.7	5.6	6.3	−24.7	I	35.4	VII	90	67	89	82	26	VII

Chur.

$\lambda = 9°32'$, $\beta = 46°51'$, $H = 610$ m, $G = 0.04\,{}^{m}/_{m}$, $h = 1.7$ m

Januar	715.4	696.1	17	729.1	28	−4.3	−0.9	−3.5	−3.1	−19.4	3	6.4	7	68	54	68	63	32	16
Februar	712.8	697.1	27	723.4	5	−2.8	2.8	−1.0	−0.5	−8.6	14	9.6	27	69	47	69	62	30	10.25
März	707.1	695.0	1	714.2	28	2.5	9.0	4.4	5.1	−3.4	1	15.9	30	68	44	65	59	24	29
April	706.0	695.2	21	715.9	1	5.5	11.8	7.4	8.0	−2.0	9	19.0	28	86	53	73	71	30	2
Mai	708.9	700.3	22	715.4	28	8.9	16.0	11.1	11.8	1.1	3	24.7	31	87	53	75	72	33	31
Juni	708.5	702.5	10	716.8	21	14.2	21.7	15.5	16.7	8.6	7	31.2	30	81	46	77	68	30	29
Juli	711.5	707.6	24	716.7	3	16.7	24.9	19.1	19.9	11.0	20	35.4	4	82	48	71	67	27	2.4
August	710.1	697.5	29	716.7	12	14.0	21.1	16.1	16.8	8.6	13	30.0	4	90	59	81	77	31	4
September	709.6	701.7	24	715.9	17	12.3	18.8	13.9	14.7	8.6	28	26.0	7	91	61	85	79	37	6
Oktober	709.0	701.1	5	718.4	27	2.6	7.7	3.6	4.4	−2.6	27	12.8	1	85	55	84	75	37	29
November	704.7	688.9	13	714.1	17	2.4	6.7	3.3	3.9	−2.4	18	18.6	5	85	66	84	78	36	5
Dezember	715.1	698.0	29	724.5	11.12	−2.5	1.4	−1.4	−1.0	−7.6	19	8.0	29	85	70	86	80	39	29
Jahr	709.9	688.9	XI	729.1	I	5.8	11.8	7.4	8.1	−19.4	I	35.4	VII	81	55	77	71	24	III

Beobachter: **G. Lutzeier. M. Cless.** **Arosa.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.0	5.0	4.9	5.0	105	20*	6	18	15	18	—	—	2	9	9	0	0	0	0	0	2	24	5	62	Januar
5.5	5.5	4.4	5.1	68	11	2	13	12	13	—	—	1	8	8	0	0	2	0	0	4	18	6	54	Februar
6.2	6.6	5.6	6.1	109	17	7	20	18	20	—	—	7	4	10	0	0	1	7	0	5	10	1	69	März
6.4	6.2	6.0	6.2	133	33	6	17	15	17	—	—	4	4	11	0	1	1	3	0	6	10	0	69	April
5.9	6.5	7.3	6.6	127	24	2	16	14	8	—	—	16	6	14	0	1	1	4	0	9	8	0	70	Mai
5.6	6.9	6.8	6.4	118	16	19	21	17	—	1	—	6	2	10	0	1	10	5	1	1	10	0	62	Juni
4.4	5.9	5.0	5.1	144	37	5	17	13	—	—	7	7	8	9	0	0	21	4	0	5	15	1	47	Juli
5.9	6.6	5.5	6.0	315	58	5	17	15	5	—	6	9	7	12	1	0	14	7	1	3	8	4	55	August
6.0	6.5	6.8	6.4	114	23	20	14	13	2	—	—	13	2	12	0	0	22	2	0	2	18	3	43	September
6.1	6.7	7.3	6.7	87	19	9	17	15	17	—	—	4	4	14	0	0	2	7	8	5	24	0	47	Oktober
6.6	7.1	6.6	6.8	117	29	5	14	11	13	—	—	6	3	12	0	0	8	7	2	4	22	0	47	November
3.2	2.9	2.6	2.9	33	14	30	3	3	3	—	—	0	16	4	0	0	3	0	0	0	36	0	54	Dezember
5.6	6.0	5.7	5.8	1470	58	VIII	187	161	116	1	13	75	73	125	1	3	85	46	12	46	203	20	679	Jahr

Beobachter: **E. Sprecher-Jenny.** **Seewis.**

6.6	6.4	5.9	6.3	100	42	6	15	14	15	—	—	0	7	14	0	0	0	0	0	2	1	2	88	Januar
7.0	5.9	6.0	6.3	44	10	3	13	10	13	—	—	1	4	12	0	0	0	1	0	6	0	0	77	Februar
8.2	8.5	7.2	8.0	109	22	7	20	17	14	—	—	3	1	18	0	0	0	1	1	10	1	0	80	März
7.8	7.3	7.2	7.4	163	29	26	20	16	7	—	—	2	4	18	0	0	0	0	3	17	1	0	69	April
6.6	7.1	7.2	7.0	90	26	2	15	14	5	—	—	0	5	17	0	0	0	1	5	20	0	0	67	Mai
6.1	6.5	7.3	6.6	50	11	19	17	13	—	—	3	0	2	9	0	0	0	0	1	23	0	0	66	Juni
4.5	5.7	5.5	5.2	84	18	5	15	12	—	—	7	0	9	9	1	0	0	0	5	16	0	0	71	Juli
6.6	6.3	5.8	6.2	211	44	5	18	17	—	—	5	0	8	14	0	1	0	0	1	15	0	0	76	August
7.1	7.1	7.8	7.3	113	24	14	16	14	—	—	—	3	3	17	0	0	0	0	1	16	0	0	73	September
7.8	7.8	7.8	7.8	109	33	9	17	12	12	—	—	0	1	16	0	1	0	1	1	11	0	0	79	Oktober
7.2	8.5	8.6	8.1	80	15	12	17	15	14	—	—	3	1	19	0	0	0	0	0	7	0	0	83	November
3.5	4.1	4.0	3.9	40	15	30	4	4	4	—	—	1	12	7	0	0	0	0	0	0	0	1	92	Dezember
6.6	6.8	6.7	6.7	1193	44	VIII	187	158	84	—	15	13	57	170	1	2	0	4	18	143	3	3	921	Jahr

Beobachter: **J. R. Schlaepfer-Colb.** **Schiers.**

5.3	5.0	5.4	5.2	66	26	6	13	12	13	—	—	1	11	10	5	0	3	0	0	0	0	10	75	Januar
5.7	4.6	6.0	5.4	24	4	3	11	8	11	—	—	4	6	10	4	2	1	0	0	0	2	5	70	Februar
6.2	6.3	6.5	6.3	82	16	7	20	14	11	—	—	0	3	11	5	1	2	2	0	0	4	11	68	März
6.1	5.4	6.2	5.9	104	24	26	17	13	5	—	—	0	5	8	5	2	1	0	0	0	6	15	61	April
5.3	5.2	5.8	5.4	73	17	2	14	12	—	—	1	1	7	9	2	0	0	1	0	0	9	22	59	Mai
4.7	4.9	5.4	5.0	54	16	19	14	12	—	—	—	1	4	3	1	0	0	0	0	0	8	12	69	Juni
4.3	4.5	4.2	4.3	73	15	5	15	13	—	—	—	0	10	4	1	0	0	0	0	0	2	8	82	Juli
5.1	5.1	4.9	5.0	156	42	5	15	14	—	—	—	0	10	8	2	0	0	0	0	0	3	9	79	August
5.9	5.0	6.5	5.8	86	14	14	17	13	—	—	—	0	4	9	0	0	0	0	0	0	1	5	84	September
5.9	5.1	5.9	5.6	78	26	9	14	12	4	—	—	1	5	11	3	0	1	1	0	0	4	3	81	Oktober
5.4	6.7	6.9	6.3	59	14	12	14	13	9	—	—	1	3	14	3	0	0	0	0	0	2	1	84	November
2.7	3.5	3.2	3.1	25	10	9	4	3	3	—	—	1	17	5	0	0	0	0	0	0	0	2	91	Dezember
5.2	5.1	5.6	5.3	880	42	VIII	168	139	56	—	1?	10	85	102	31	5	8	4	0	0	41	103	903	Jahr

Beobachter: **J. Defila.** **Chur.**

4.7	5.2	4.5	4.8	48	22	6	14	9	14	—	—	3	9	10	—	—	—	—	—	—	—	—	—	Januar
5.9	5.6	4.5	5.3	15	4	15	9	5	9	—	—	1	8	8	—	—	—	—	—	—	—	—	—	Februar
6.7	6.8	6.4	6.6	63	14	7	19	16	8	—	—	1	2	11	—	—	—	—	—	—	—	—	—	März
7.2	6.1	5.6	6.3	103	27	26	15	11	3	—	—	0	6	12	—	—	—	—	—	—	—	—	—	April
5.9	6.1	6.5	6.2	76	30	2	15	12	2	—	1	0	6	13	—	—	—	—	—	—	—	—	—	Mai
5.2	5.2	6.1	5.5	60	11	19	14	13	—	—	—	0	6	9	—	—	—	—	—	—	—	—	—	Juni
3.9	4.5	3.9	4.1	71	24	5	12	10	—	—	6	0	11	6	—	—	—	—	—	—	—	—	—	Juli
5.6	5.5	4.8	5.3	164	42	5	17	17	—	—	3	0	10	13	—	—	—	—	—	—	—	—	—	August
6.7	6.3	6.0	6.3	76	15	14	12	12	—	—	—	0	5	12	—	—	—	—	—	—	—	—	—	September
6.6	6.4	7.4	6.8	61	26	9	11	10	1	—	—	0	3	13	—	—	—	—	—	—	—	—	—	Oktober
5.7	7.6	8.0	7.1	61	19	5	13	11	3	—	—	1	3	13	—	—	—	—	—	—	—	—	—	November
2.9	3.3	2.5	2.9	27	12	30	3	3	2	—	—	1	14	3	—	—	—	—	—	—	—	—	—	Dezember
5.6	5.7	5.5	5.6	825	42	VIII	154	129	42	—	10	7	83	123	—	—	—	—	—	—	—	—	—	Jahr

Vättis.

$\lambda = 9°26'$, $\beta = 46°55'$, $H = 951^m$, $G = 0.00^{m}/_{m}$, $h = 1.5^m$

1905	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	685.4	668.7	17	698.7	28	−6.0	−2.2	−5.6	−4.8	−22.2	3	6.2	21	78	65	78	74	28	17
Februar	683.2	668.0	28	693.1	5	−5.0	1.0	−3.6	−2.8	−14.4	14	6.2	27	83	59	83	75	34	24
März	678.1	666.2	2	685.5	28	0.8	5.9	1.9	2.6	−7.0	9	12.6	30	76	54	77	69	18	15
April	677.5	667.0	21	686.7	1	3.3	8.6	4.0	5.0	−5.9	9	16.0	28	81	53	73	69	19	14
Mai	680.6	672.0	22	687.1	28	7.8	12.5	7.6	8.9	1.4	3.11	21.2	31	76	55	78	70	27	5.31
Juni	680.8	675.0	10	688.3	21	13.8	18.2	12.6	14.3	7.5	7	25.8	30	71	49	78	66	22	3
Juli	684.0	679.8	24	689.1	3	16.4	21.6	15.1	17.1	10.2	20	33.0	4	75	51	82	69	21	2.4
August	682.3	670.5	28	690.7	12	12.1	18.3	13.0	14.1	5.2	13	26.2	4	92	61	86	79	30	10
September	681.6	674.5	24	687.2	4.9	10.0	15.7	11.2	12.0	5.6	28	22.6	18	92	65	89	82	30	18
Oktober	680.0	673.1	5	689.1	27	−0.4	4.1	0.2	1.0	−7.2	27	9.6	1.30	88	64	91	81	30	29
November	675.9	660.6	13	684.2	17	1.0	4.5	2.0	2.4	−5.0	14	16.0	5	75	59	73	69	23	26
Dezember	685.6	669.1	29	694.3	11	−3.9	0.5	−3.1	−2.4	−11.4	31	7.6	28	80	65	79	74	30	27
Jahr	681.3	660.6	XI	698.7	I	4.2	9.1	4.6	5.6	−22.2	I	33.0	VII	81	58	81	73	18	III

Ober-Yberg.

$\lambda = 8°47'$, $\beta = 47°2'$, $H = 1090^m$, $G = -0.03^{m}/_{m}$, $h = 1.7^m$

Januar	673.2	655.1	17	685.7	28	−7.5	−1.9	−6.3	−5.5	−26.4	3	6.8	25	78	60	78	72	34	17
Februar	671.4	656.8	27	680.8	4.5	−6.3	1.5	−4.8	−3.6	−14.7	14	7.4	6	79	53	80	71	31	4
März	666.3	654.6	1	673.1	31	−0.9	5.8	0.3	1.4	−9.5	1	13.5	30	76	51	78	68	26	1
April	665.8	656.9	21	675.0	1	1.9	8.5	2.9	4.0	−9.6	7	15.5	29	86	57	85	76	29	2
Mai	669.1	661.4	24	674.9	27	5.8	12.3	6.1	7.6	0.6	3.23	23.2	30	84	60	85	76	30	6
Juni	669.5	664.3	10	677.0	20	11.6	17.7	11.2	12.9	6.0	7	25.2	30	77	57	81	72	26	29
Juli	672.7	668.8	6.24	677.5	3	14.3	22.0	14.5	16.3	7.9	20	29.8	4	81	53	84	73	27	5
August	670.9	658.9	29	676.6	12	11.9	18.7	12.0	13.6	5.6	12	26.3	10	88	63	90	80	37	9
September	670.2	662.4	24	675.7	4	8.9	15.8	10.2	11.3	4.2	28	23.6	7	93	65	89	82	36	6
Oktober	668.3	661.5	5	675.7	27	−1.7	4.4	−0.2	0.6	−10.4	27	10.0	16	86	60	85	77	39	27
November	663.8	648.8	14	672.2	22	−1.1	4.1	−0.3	0.6	−11.3	18	18.8	5	85	64	85	78	27	5
Dezember	673.3	657.7	29	681.1	11	−5.5	0.9	−4.6	−3.4	−15.2	31	7.1	8	84	67	80	77	46	27
Jahr	669.5	648.8	XI	685.7	I	2.6	9.2	3.4	4.7	−26.4	I	29.8	VII	83	59	83	75	26	III VI

Weggis.

$\lambda = 8°26'$, $\beta = 47°2'$, $H = 450^m$, $G = -.-^{m}/_{m}$, $h = 1.9^m$

Januar	—	—	—	—	—	−2.6	−0.3	−1.9	−1.7	−14.7	3	6.3	7	94	90	93	92	68	12
Februar	—	—	—	—	—	−0.1	3.8	0.9	1.4	−6.0	14	10.7	2	92	80	89	87	56	2
März	—	—	—	—	—	4.1	8.3	5.0	5.6	−2.0	1	16.0	30	89	78	88	85	49	12
April	—	—	—	—	—	6.9	11.6	7.9	8.6	1.4	6	18.0	28	93	76	86	85	52	10
Mai	—	—	—	—	—	10.1	14.5	10.1	11.2	4.7	18.23	23.2	31	90	76	88	85	50	28
Juni	—	—	—	—	—	15.0	20.6	15.4	16.6	9.8	7	26.4	23	87	72	87	82	27	23
Juli	—	—	—	—	—	17.7	23.3	18.1	19.3	13.0	20	28.5	1	87	74	87	83	55	1
August	—	—	—	—	—	16.1	20.4	16.2	17.2	11.0	29	25.3	4	90	78	89	86	59	30
September	—	—	—	—	—	13.5	17.2	13.7	14.5	9.9	30	22.1	7	92	81	90	88	67	12
Oktober	—	—	—	—	—	4.5	7.4	4.9	5.4	−1.0	27	12.4	16	89	82	87	86	61	5
November	—	—	—	—	—	4.2	6.2	3.6	4.4	−1.3	18	20.8	5	90	85	92	89	46	5
Dezember	—	—	—	—	—	0.5	2.1	0.9	1.1	−5.0	31	7.8	8	92	90	93	92	75	30
Jahr	—	—	—	—	—	7.5	11.3	7.9	8.6	−14.7	I	28.5	VII	90	80	89	86	27	VI

Weissenstein.

$\lambda = 7°30'$, $\beta = 47°15'$, $H = 1283^m$, $G = -0.02^{m}/_{m}$, $h = 1.5^m$

Januar	655.4	638.9	17	668.3	29	−6.1	−4.4	−5.2	−5.2	−22.8	2	5.6	9	74	73	70	73	16	14
Februar	653.9	640.5	27.28	663.4	5	−4.4	−2.5	−3.8	−3.6	−10.4	13.14	7.1	6	83	81	85	83	30	6
März	649.1	638.3	1	656.4	31	−0.7	1.1	0.3	0.3	−5.4	3	9.2	30	79	74	79	77	36	11
April	649.0	639.9	21	657.7	1	1.4	4.7	2.7	2.9	−7.6	7	11.2	28	87	71	81	80	44	4
Mai	652.7	644.4	24	658.4	28	4.5	7.4	5.1	5.5	−1.6	23.24	18.0	31	87	75	86	83	45	1
Juni	653.7	648.7	6	661.3	21	10.3	13.8	10.9	11.5	2.6	7	23.5	30	84	67	81	77	41	29
Juli	657.1	653.0	24	662.1	3	14.0	18.6	14.4	15.4	7.6	20	26.4	4	79	59	75	71	36	5
August	654.9	642.9	29	660.0	12	11.7	14.4	12.6	12.8	4.0	29	23.4	10	88	74	88	83	34	10
September	654.0	646.6	24	659.6	4	8.2	10.8	8.7	9.1	4.3	27	17.9	6	91	83	91	88	57	6
Oktober	651.6	645.1	5	658.4	27	−1.6	0.3	−1.1	−0.9	−6.8	26	5.7	29	89	83	92	88	22	27
November	647.0	631.9	13	656.4	22	−1.1	0.5	−0.8	−0.5	−7.2	17.18	12.9	5	89	83	91	88	32	4
Dezember	656.2	641.7	29	663.4	11	−2.0	−0.2	−1.1	−1.1	−10.8	31	5.0	8	76	71	78	75	22	14
Jahr	652.9	613.9	XI	668.3	I	2.9	5.4	3.6	3.9	−22.8	I	26.4	VII	84	75	83	81	16	I

Beobachter: **J. Graf. J. Jäger-Tschirky.**

Vättis.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1905
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.8	5.4	5.0	5.4	68	26	6	16	11	16	—	—	2	8	10	0	30	0	0	0	18	0	0	45	Januar
5.3	5.4	4.7	5.1	40	11	2	11	10	11	—	—	0	7	9	0	29	0	0	0	11	0	0	44	Februar
6.4	7.5	6.0	6.6	89	17	7	22	18	15	—	—	0	2	12	0	26	0	0	0	32	0	0	35	März
6.9	6.6	6.4	6.6	165	34	26	20	18	10	—	—	1	4	15	0	28	0	0	0	20	0	0	42	April
5.9	6.4	6.5	6.3	97	37	2	16	15	6	—	1	0	6	15	0	34	0	0	0	14	0	0	45	Mai
5.8	6.0	5.2	5.7	64	12	19	18	12	—	—	—	0	6	9	0	32	0	0	1	18	0	0	39	Juni
4.3	5.4	3.8	4.5	68	12	5	14	13	—	1	4	0	13	7	0	31	0	0	0	12	1	0	49	Juli
6.4	5.9	4.4	5.6	203	40	5	18	17	—	1	3	4	7	10	0	29	0	0	0	16	0	0	48	August
6.5	6.1	6.2	6.3	104	18	20	14	13	—	—	—	4	3	11	0	24	0	0	0	18	0	0	48	September
6.6	6.8	6.3	6.6	103	25	9	17	14	16	—	—	1	2	13	0	29	0	0	0	5	0	0	59	Oktober
5.9	7.2	4.9	6.0	49	13	12	15	12	9	—	—	4	3	8	0	13	0	0	0	27	0	0	50	November
3.6	2.9	1.6	2.7	47	25*	30	4	3	4	—	—	4	18	4	0	4	0	0	0	11	0	0	78	Dezember
5.8	6.0	5.1	5.6	1097	40	VIII	185	156	87	2	8	20	79	123	0	309	0	0	1	202	1	0	582	Jahr

Beobachter: **X. Holdener.**

Ober-Yberg.

5.9	5.4	5.6	5.6	102	32	6	16	14	16	—	—	6	9	13	0	0	1	1	2	8	6	2	73	Januar
6.5	4.9	5.8	5.7	71	14	20	12	12	12	—	—	4	6	9	0	0	1	0	0	1	11	1	70	Februar
7.4	7.6	6.3	7.1	152	17	7	21	19	15	—	—	1	1	16	1	0	0	1	6	9	6	2	68	März
6.7	7.5	7.1	7.1	235	34	26	22	20	8	—	1	1	4	14	1	1	1	0	4	3	12	0	68	April
6.4	7.5	6.7	6.9	168	26	20	18	12	5	—	—	5	5	16	0	2	4	0	2	0	9	0	76	Mai
6.0	6.7	5.6	6.1	133	26	19	18	16	—	—	2	1	3	8	1	2	7	2	4	4	1	0	69	Juni
3.7	5.3	5.4	4.8	178	24	18	17	16	—	1	9	1	8	7	1	3	6	0	5	2	5	0	71	Juli
6.1	6.0	5.6	5.9	346	54	6	19	18	—	1	5	6	8	12	3	1	4	0	2	2	6	0	75	August
6.9	7.0	7.2	7.0	189	42	24	21	16	—	—	—	8	3	16	0	3	0	0	4	4	2	1	76	September
7.3	7.8	7.0	7.4	193	32	2	17	15	15	—	—	6	1	17	0	0	1	0	3	3	7	0	79	Oktober
7.5	7.3	6.8	7.2	124	26	12	17	14	16	—	—	3	0	14	0	0	0	1	5	4	4	0	76	November
3.9	3.2	3.7	3.6	56	30	30	5	4	5	—	—	5	16	7	0	0	0	0	0	1	1	0	91	Dezember
6.2	6.3	6.1	6.2	1947	54	VII	203	176	92	2	17	47	64	149	7	12	25	5	37	41	70	6	892	Jahr

Beobachter: **J. Naef.**

Weggis.

6.9	6.9	6.4	6.7	46	7	4.9	13	12	9	—	—	2	4	17	1	3	0	0	0	0	0	12	77	Januar
6.0	5.1	4.5	5.2	45	12	20	12	11	11	—	—	0	8	7	0	0	0	0	0	2	2	2	78	Februar
6.9	7.2	6.5	6.9	97	14	10	20	18	6	—	—	0	2	15	0	1	0	3	0	3	3	4	79	März
7.0	5.9	6.7	6.5	127	23	21	20	18	5	—	2	1	3	12	3	4	0	1	0	1	5	5	71	April
6.4	5.7	5.0	5.7	169	27	8	15	13	—	—	1	6	8	8	2	1	1	3	0	0	3	11	72	Mai
5.3	4.7	5.3	5.1	218	80	11	18	16	—	—	5	0	4	7	0	3	0	1	1	0	2	7	76	Juni
3.8	3.3	3.9	3.7	196	66	24	13	12	—	—	10	0	11	3	2	4	1	2	1	1	3	6	73	Juli
6.7	5.0	4.8	5.5	284	54	11	20	19	—	—	3	0	6	7	1	3	1	0	0	1	1	7	79	August
7.9	6.8	7.7	7.5	176	48	20	18	17	—	—	1	0	1	17	3	3	0	0	0	1	1	0	82	September
7.3	7.3	7.6	7.4	145	22	9	15	15	1	—	—	0	2	14	5	2	1	0	0	0	0	14	71	Oktober
8.0	7.7	6.8	7.5	89	20	8	19	17	3	—	—	0	2	16	7	1	0	4	0	0	0	5	73	November
8.7	8.8	8.9	8.8	53	41	9	4	3	1	—	—	2	0	23	4	1	0	0	0	0	0	6	82	Dezember
6.7	6.2	6.2	6.4	1645	80	VI	187	171	36	—	22	5	51	146	28	26	4	14	2	9	20	79	913	Jahr

Beobachter: **K. Illi.**

Weissenstein.

5.4	5.3	4.3	5.0	60	20*	6	9	8	9	—	—	6	12	13	7	13	2	5	3	5	15	33	10	Januar
6.0	6.0	3.7	5.2	45	18	2	8	6	8	—	—	8	6	6	10	4	0	1	1	5	14	31	18	Februar
7.0	7.8	6.5	7.1	131	20	27	19	16	16	—	—	9	1	13	1	0	0	4	14	12	21	32	9	März
6.8	6.6	7.6	7.0	117	25	16	20	13	11	—	2	5	2	15	1	8	1	4	2	25	3	30	16	April
7.2	7.2	6.2	6.9	81	21	2	17	14	5	—	4	13	7	17	22	29	1	4	5	11	7	11	3	Mai
6.0	6.2	5.5	5.9	152	37	6	15	11	—	2	9	7	3	9	24	15	2	4	8	9	17	10	1	Juni
3.4	4.0	4.1	3.8	61	16	5	10	7	—	1	7	4	10	4	21	13	6	6	8	6	13	20	0	Juli
6.5	6.1	4.1	5.6	277	44	29	16	16	—	—	6	12	8	11	4	5	0	3	6	12	6	43	14	August
6.8	8.0	7.0	7.3	151	26	13	18	17	—	—	2	17	3	14	18	8	1	5	14	14	14	14	2	September
7.2	8.1	6.4	7.2	89	16	9	16	12	13	—	—	14	3	17	24	2	2	3	3	9	18	32	0	Oktober
8.1	8.6	8.2	8.3	116	43	11	17	14	15	—	—	17	1	22	11	2	0	3	19	17	20	17	1	November
4.6	4.6	4.3	4.5	45	14	29	7	7	7	—	—	14	12	9	11	20	0	9	1	17	12	15	8	Dezember
6.3	6.5	5.7	6.2	1325	44	VIII	172	141	84	3	30	126	68	150	154	119	15	51	84	142	160	288	82	Jahr

$\lambda = 8°35'$, $\beta = 46°38'$, $H = 1448^m$,
$G = -0.08^{mf}/_m$, $h = 0.8^m$.

Andermatt. *)

Beobachter: **W. Steffen.**

1905	Luftdruck					Luft-Temperatur								Bewölkung				Niederschlag			Zahl der Tage							
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2.9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	helle	trübe
Jan.	644.1	630.0	18	655.6	29	-10.1	-7.2	-8.6	-8.7	-26.3	2	0.7	7.21	4.3	4.4	4.1	4.3	141	33	6	14	14	14	—	—	5	13	10
Febr.	642.0	629.0	28	651.5	5	-9.3	-2.6	-6.7	-6.4	-20.3	14	1.7	6.27	5.4	4.3	4.8	4.8	90	18	14	15	14	15	—	—	1	8	9
März	638.0	625.9	2	644.8	30	-3.2	2.2	-1.9	-1.2	-16.3	1	8.7	30	5.5	6.5	6.3	6.1	112	28	8	15	13	14	—	—	3	5	13
April	637.6	627.8	21	643.5	1	-0.1	4.4	0.8	1.4	-8.6	7	11.7	13	7.0	7.0	7.4	7.1	252	42	5	23	20	17	—	—	3	4	18
Mai	641.0	631.8	24	647.0	28	3.3	8.3	4.4	4.9	-1.3	23	17.7	31	6.8	6.7	6.9	6.8	198	54	5	12	11	7	—	—	7	7	18
Juni	641.9	636.7	6	649.0	21	8.2	13.3	10.3	10.1	4.7	7.10	21.0	30	5.1	6.7	6.3	6.0	50	18	6	11	9	—	—	—	3	4	10
Juli	645.4	640.5	24	651.0	3	11.4	18.0	13.2	13.7	4.7	20	28.5	4	3.8	4.3	5.6	4.6	60	16	5	13	10	—	—	3	4	12	7
Aug.	643.5	631.6	29	648.9	12	9.3	14.9	10.7	11.2	2.7	28	23.7	10	6.2	5.6	6.5	6.1	162	42	5	18	15	—	—	2	9	7	14
Sept.	642.9	635.3	24	648.0	4	7.4	12.1	8.3	9.0	1.7	23	21.7	11	6.0	7.0	8.2	7.1	167	36	24	17	16	—	—	—	8	3	15
Okt.	639.6	633.8	5	646.8	27	-3.8	0.3	-1.9	-2.0	-12.3	22	7.0	29	5.5	6.3	6.7	6.2	141	29	14	19	13	18	—	—	6	4	13
Nov.	636.1	621.1	13	643.4	22	-2.8	0.0	-2.8	-2.1	-13.3	11	5.9	5.26	7.3	7.1	7.2	7.2	185	47	5	17	17	14	—	—	1	6	19
Dez.	644.7	630.4	29	651.7	12	-8.4	-3.8	-7.2	-6.6	-16.4	31	5.7	2	2.2	2.2	2.1	2.1	49	33	30	4	3	4	—	—	0	22	3
Jahr	641.4	621.1	XI	655.6	I	0.2	5.0	1.5	1.9	-26.3	I	28.5	VII	5.4	5.7	6.0	5.7	1607	54	V	178	155	103	—	5	50	95	149

*) Die Abendbeobachtung in Andermatt geschieht um 8^h.

$\lambda = 9°44'$, $\beta = 46°28'$, $H = 2237^m$,
$G = -0.16^{mf}/_m$, $h = 1.0^m$.

Julier.

Beobachter: **O. Jegher.**

Jan.	582.3	570.3	18	594.1	29	-13.1	-10.1	-11.9	-11.7	-32.0	2	0.4	9	5.8	5.1	4.8	5.2	38	15	6	8	7	8	—	—	0	9	10
Febr.	581.0	569.1	28	590.8	6	-11.4	-6.8	-10.6	-9.9	-21.0	14	-1.4	19.27	6.1	4.9	4.0	5.0	?	?	?	?	?	?	—	—	2	7	8
März	578.1	566.8	1	586.1	30	-6.4	-1.2	-6.2	-4.9	-13.2	1	6.8	30	8.2	7.3	6.9	7.5	?	?	?	?	?	?	—	—	16	3	17
April	578.3	570.1	21	585.8	1	-4.0	1.4	-3.6	-2.5	-17.0	7	6.8	15	7.2	7.0	6.6	6.9	?	?	?	?	?	?	—	—	14	5	16
Mai	582.3	573.6	23.24	588.3	29	-0.3	5.0	0.1	1.2	-5.4	23	11.8	31	7.2	6.4	7.6	7.1	69	22	23	9	9	9	—	—	8	4	16
Juni	584.1	577.6	7	590.8	21	4.9	9.4	4.7	5.9	0.8	7.24	15.0	30	7.0	7.1	8.1	7.4	97	14	1	14	14	—	—	—	7	1	18
Juli	588.1	582.5	6	594.3	3	8.9	13.9	9.0	10.2	2.2	20	22.2	4	4.9	5.8	5.9	5.5	111	42	5	9	9	—	—	—	11	8	11
Aug.	586.2	574.2	29	591.1	9	6.9	11.5	7.2	8.2	-1.2	12	17.0	21	6.2	7.7	7.0	7.0	227	45	11	14	14	3	—	—	11	4	16
Sept.	584.8	577.4	27	589.9	11	4.4	9.2	5.0	5.9	0.1	30	15.8	11	6.9	7.5	7.3	7.2	152	32	18	13	13	3	—	—	11	3	14
Okt.	579.6	574.0	3	586.2	27	-6.4	-2.6	-6.3	-5.4	-15.6	27	5.2	1	7.6	7.0	7.0	7.2	38	11	9	8	7	8	—	—	8	4	17
Nov.	577.2	563.3	14	584.5	18	-7.5	-4.0	-6.9	-6.3	-17.0	17	4.0	5	7.2	9.1	7.2	7.8	56	19	8	7	7	6	—	—	2	1	19
Dez.	584.6	571.4	29	590.7	11	-8.0	-4.8	-8.0	-7.2	-14.4	11	2.0	8	2.4	1.7	2.0	2.0	3	3	9	1	1	1	—	—	0	22	4
Jahr	582.2	563.3	XI	594.3	VII	-2.7	1.7	-2.3	-1.4	-32.0	I	22.2	VII	6.4	6.4	6.2	6.3	?	45	VIII	?	?	?	—	—	90	71	166

$\lambda = 7°51'$, $\beta = 46°12'$, $H = 1632^m$,
$G = -0.13^{mf}/_m$, $h = 1.5^m$.

Grächen.

Beobachter: **J. Bittel.**

Jan.	628.8	616.0	18	640.1	29	-7.2	-3.4	-7.2	-6.2	-20.8	1.2	5.2	9	3.8	3.3	2.7	3.3	19	13	18	3	3	3	—	—	3	18	7
Febr.	627.3	614.6	27	636.1	5	-7.1	-0.9	-6.0	-5.0	-14.8	14	7.8	6	3.5	2.8	2.2	2.8	30	13	21	6	6	6	—	—	0	18	4
März	623.7	612.4	1	630.9	30	-2.7	2.9	-1.6	-0.8	-10.0	1	11.0	21	5.4	6.0	5.1	5.5	57	17	1	9	9	8	—	—	0	6	8
April	623.2	614.7	21	631.0	1	0.9	6.8	2.0	2.9	-7.2	7	12.2	28	5.8	5.6	4.8	5.4	34	21	20	5	4	3	—	—	3	9	9
Mai	626.1	617.5	24	631.9	29	5.0	9.5	4.9	6.1	0.2	3.6	17.6	31	5.7	5.8	5.9	5.8	136	76	5	11	9	4	—	—	5	8	12
Juni	627.5	622.3	11	634.4	21	10.2	14.8	10.0	11.3	2.4	7	20.8	22	5.0	6.2	5.8	5.7	59	20	6.17	8	7	—	—	—	5	6	7
Juli	631.2	627.6	24	636.9	3	14.6	19.7	14.4	15.8	8.6	7	28.8	4	3.2	2.9	3.7	3.3	55	19	28	10	8	—	—	—	1	15	5
Aug.	629.4	617.8	29	633.4	9	11.7	15.9	10.8	12.3	2.8	30	22.0	10	4.6	3.9	4.5	4.3	90	23	5	11	9	—	—	1	3	15	7
Sept.	628.3	621.5	24	633.2	5	7.8	13.0	8.5	9.4	3.6	27	20.2	11	5.5	5.3	6.4	5.7	56	18	18	14	9	—	—	—	13	5	10
Okt.	624.6	619.9	2	631.4	27	-2.0	2.7	-1.1	-0.4	-8.4	27	8.6	29	7.0	5.8	5.7	6.2	21	7	9	7	7	7	—	—	10	4	10
Nov.	621.3	606.7	13	628.5	22	-2.8	0.6	-2.6	-1.9	-9.6	17	7.6	26	6.5	6.2	5.6	6.1	83	40	5	8	7	7	—	—	1	5	12
Dez.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Jahr	—	606.7	XI	640.1	I	—	—	—	—	-20.8	I	28.8	VII	—	—	—	—	—	76	V	—	—	—	—	I	—	—	—

$\lambda = 7°45'$, $\beta = 46°8'$, $H = 1613^m$,
$G = -0.12^{mf}/_m$, $h = 0.8^m$.

Zermatt.

Beobachter: **B. Zurbriggen.**

Jan.	630.0	617.0	18	642.3	29	-10.2	-4.2	-9.3	-8.2	-24.5	2	1.1	9	2.5	1.9	1.6	2.0	28	18	6	4	2	4	—	—	0	23	3
Febr.	628.3	615.1	27	637.6	5	-9.7	-1.3	-8.3	-6.9	-17.1	14	5.5	7	2.9	2.2	2.1	2.4	39	17	21	6	6	6	—	—	0	19	5
März	624.7	613.0	2	632.6	30	-4.6	3.0	-2.9	-1.8	-12.1	1	8.5	30	4.8	4.8	3.9	4.5	68	17	1	13	12	13	—	—	0	8	6
April	624.1	615.7	21	632.6	1	0.2	8.2	2.1	3.2	-9.1	7	13.9	29	4.3	3.3	3.3	3.6	30	18	20	5	2	3	—	—	0	11	6
Mai	627.2	618.8	23	633.6	29	3.5	10.4	4.5	5.7	-0.9	26	19.7	31	4.6	4.3	4.3	4.4	142	66	5	11	7	5	—	—	0	11	10
Juni	628.7	623.1	13	636.3	21	7.9	15.5	9.0	10.4	2.7	7	21.9	22	4.0	4.3	4.2	4.2	125	42	6	12	7	—	—	—	0	10	6
Juli	632.1	628.0	6	638.0	3	11.5	20.5	11.7	13.9	6.9	8	26.9	3	1.9	1.4	2.9	2.1	123	27	5.9	11	9	—	—	—	1	19	1
Aug.	630.4	618.2	29	635.1	9	8.4	16.7	9.8	11.2	2.9	31	22.9	10	2.8	3.1	3.4	3.1	166	49	16	12	9	—	—	—	0	17	7
Sept.	629.3	622.5	24	634.7	10	6.4	13.7	8.8	9.4	0.9	28	20.9	11	3.8	3.0	3.9	3.6	28	6	18	15	9	—	—	—	0	15	6
Okt.	625.7	620.6	16	633.1	27	-2.7	3.3	-0.9	-0.3	-9.9	27	9.9	1	3.5	3.2	3.1	3.3	75	28	9	12	10	9	—	—	0	16	5
Nov.	622.3	608.2	13	629.5	23	-4.6	0.2	-3.9	-3.1	-12.7	17	6.9	5	3.9	4.1	3.6	3.9	100	60	5	9	8	8	—	—	0	15	7
Dez.	630.2	617.6	29	636.0	8	-5.9	0.8	-4.7	-3.6	-11.1	1	5.3	13	1.2	1.2	1.4	1.3	21	15	9	3	3	3	—	—	0	25	3
Jahr	627.8	608.2	XI	642.3	I	0.0	7.2	1.3	2.5	-24.5	I	26.9	VII	3.4	3.1	3.1	3.2	945	66	V	113	84	51	—	—	1 ?	189	65

Wildhaus.

$\lambda = 9°21'$, $\beta = 47°12'$, $H = 1115^m$, $h = 1.6^m$. Beobachter: **J. Näf.**

1905	Luft-Temperatur								Bewölkg.	Niederschlag			Zahl der Tage							Windverteilung								
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 9, 9)	Minimum	Tag	Maximum	Tag	Mittel	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	helle	trübe	N	NE	E	SE	S	SW	W	NW	Calmen
Jan.	−5.4	−2.6	−4.4	−4.2	−22.4	2	7.3	9	5.9	107	20	6	15	13	15	—	—	3	9	14	0	4	2	19	0	33	32	0	3
Febr.	−3.8	0.0	−3.3	−2.6	−12.1	14	6.7	6	6.4	57	8	2	11	11	11	—	—	3	4	12	0	0	1	21	0	26	33	0	3
März	0.6	4.1	1.4	1.9	−5.7	1	12.0	30	7.3	129	21	7	18	15	15	—	—	4	0	14	0	3	12	11	0	23	38	0	6
April	2.9	6.9	3.1	4.0	−6.1	7	15.2	28	7.2	233	44	5	21	18	8	—	—	2	4	16	0	0	2	15	1	32	37	0	3
Mai	7.2	10.8	6.5	7.8	0.0	23	20.7	31	7.0	139	30	17	12	11	5	—	1	4	5	15	0	3	6	38	0	32	12	0	2
Juni	13.0	16.9	11.5	13.2	5.3	7	25.2	30	6.3	78	11	19	15	14	—	—	2	1	2	8	0	1	6	25	0	40	16	0	2
Juli	16.6	20.6	15.1	16.8	9.6	6	29.5	5	4.9	147	26	18	15	13	—	—	6	0	9	8	0	0	3	22	0	44	18	0	6
Aug.	13.4	17.2	12.5	13.9	6.2	12	25.0	10	6.1	223	43	6	18	18	—	—	1	0	7	12	0	1	9	26	1	26	24	0	6
Sept.	10.8	14.2	10.6	11.6	6.8	30	22.0	6	7.2	145	37	12	17	16	—	—	—	7	2	15	0	2	9	23	0	21	29	0	6
Okt.	−0.4	2.4	0.1	0.6	−6.5	27	8.4	30	6.6	173	36	9	14	14	13	—	—	3	0	18	0	1	1	11	0	30	49	0	1
Nov.	0.4	3.1	0.8	1.3	−7.0	18	17.7	5	7.2	122	34	8	12	11	10	—	—	5	1	17	0	4	5	17	0	24	39	0	1
Dez.	−2.5	0.9	−1.4	−1.1	−9.5	31	7.0	8	4.5	56	25	30	4	3	3	—	—	5	11	7	0	0	0	43	0	28	14	0	8
Jahr	4.4 (?)	7.9	4.4	5.3	−22.4	I	29.5	VII	6.4	1609	44	IV	172	157	80	—	10	37	54	156	0	19	56	271	2	359	341	0	47

Schaffhausen.

$\lambda = 8°38'$, $\beta = 47°42'$, $H = 448^m$, $h = 1.5^m$. Beobachter: **G. Meyer.**

Jan.	−5.2	−1.8	−3.9	−3.7	−17.3	3	4.7	7	6.3	46	18	6	14	10	12	—	—	4	9	16	11	9	6	0	4	23	12	1	27
Febr.	−1.2	2.8	0.0	0.4	−8.2	14	6.9	6	6.9	15	3	3	11	7	10	—	—	2	1	15	7	6	1	1	5	21	13	1	29
März	2.3	7.6	4.9	4.9	−2.1	1	17.3	30	6.8	104	16	27	18	13	3	—	1	1	3	13	5	3	7	6	15	26	9	5	17
April	5.6	11.0	7.2	7.8	−2.8	7	17.9	14.29	6.4	79	22	29	17	13	5	1	1	0	3	10	10	7	5	6	10	18	13	3	18
Mai	9.3	14.8	10.4	11.2	5.0	23	26.1	31	5.8	55	11	12	17	12	—	—	2	0	9	13	11	24	8	3	5	7	7	2	26
Juni	15.1	21.3	15.2	16.7	8.6	7	29.5	30	4.8	79	22	25	14	11	—	—	6	2	5	6	9	9	8	3	8	11	3	1	38
Juli	17.7	25.1	18.6	20.0	11.6	19	32.9	4	3.4	44	18	19	7	6	—	—	4	0	13	2	4	4	2	2	13	14	2	4	48
Aug.	14.9	20.5	15.6	16.7	10.2	29	28.7	10	5.7	152	41	5	16	15	—	1	5	0	6	11	4	3	1	2	9	26	2	2	44
Sept.	11.4	16.4	12.4	13.1	7.8	23.28	23.5	6.11	7.1	166	54	19	19	18	—	—	3	4	2	15	11	8	0	1	11	16	4	1	38
Okt.	1.8	6.9	2.9	3.6	−5.2	27	11.4	5.30	6.9	85	17	13	15	12	1	—	—	7	2	13	7	7	3	0	5	29	8	3	31
Nov.	1.2	4.9	1.7	2.4	−4.1	18	16.4	5	7.4	63	22	11	12	11	3	—	—	8	2	16	2	11	5	0	11	17	7	2	35
Dez.	−0.9	1.1	−0.4	−0.2	−7.4	31	8.6	8	7.9	40	15	9	7	6	2	—	—	7	5	23	7	18	1	0	9	16	4	3	35
Jahr	6.0	10.9	7.0	7.7	−17.3	I	32.9	VII	6.3	928	54	IX	167	134	36	2	22	35	60	153	88	109	47	24	105	224	84	28	386

Rheinfelden.

$\lambda = 7°47'$, $\beta = 47°33'$, $H = 280^m$, $h = 1.6^m$. Beobachter: **H. Hoffmann.**

Jan.	−4.1	−0.1	−2.5	−2.3	−19.0	3	7.2	7	6.0	46	16	6	13	10	7	—	—	2	8	15	1	8	3	1	0	2	5	1	72
Febr.	−0.2	4.7	0.7	1.4	−8.7	14	8.7	6	7.1	29	7	19	11	8	7	—	—	4	2	15	0	1	7	0	1	3	8	0	64
März	4.4	9.3	5.2	6.0	−0.6	9	19.4	30	7.5	107	15	7	20	18	3	1	—	6	0	17	0	2	6	2	1	7	5	0	70
April	6.6	12.7	8.1	8.9	−0.7	7	19.8	28	6.7	94	22	5	17	13	5	1	3	4	4	15	1	2	7	0	1	2	17	1	59
Mai	10.1	16.0	10.8	11.9	4.4	10	27.3	31	6.5	86	17	17	20	16	—	—	4	5	4	13	0	1	4	1	0	1	3	0	83
Juni	15.8	22.1	16.3	17.6	10.7	7	30.0	30	5.7	68	18	6	13	13	—	—	6	7	3	6	0	1	6	1	1	4	8	0	69
Juli	19.0	26.5	19.0	20.9	13.8	20	33.6	4	3.1	41	15	17	8	5	—	—	4	0	12	3	0	0	1	0	3	1	3	1	84
Aug.	16.1	22.3	16.2	17.7	11.6	30	31.0	10	5.4	173	37	5	16	13	—	1	5	3	7	8	0	1	2	1	1	1	5	0	82
Sept.	12.9	17.9	13.5	14.5	8.5	17	26.0	7	7.4	124	21	19	20	17	—	—	3	11	0	15	0	2	6	2	1	4	7	1	67
Okt.	3.0	8.5	4.0	4.9	−4.8	27	14.2	4	7.3	91	21	2	13	9	1	—	1	17	2	17	1	0	1	0	0	8	10	3	70
Nov.	2.7	6.9	3.4	4.1	−3.5	18	12.8	1	7.7	66	11	12	16	14	1	—	1	4	2	16	1	2	7	2	0	4	5	1	68
Dez.	0.4	3.3	1.0	1.4	−6.0	26	12.0	8	6.9	33	18	9	8	7	1	—	—	8	4	18	1	3	16	2	1	2	2	0	66
Jahr	7.2	12.5	8.0	8.9	−19.0	I	33.6	VII	6.4	958	37	VIII	175	143	25	3	27	71	48	158	5	23	66	12	10	39	78	8	854

Cernier.

$\lambda = 6°54'$, $\beta = 47°4'$, $H = 800^m$, $h = 1.7^m$. Beobachter: **G. Wuilleumier.**

Jan.	−5.1	−1.8	−4.1	−3.8	−15.8	2	4.6	7	5.8	111	34	6	13	13	12	—	—	4	8	14	2	2	9	1	4	2	5	0	68
Febr.	−2.6	1.9	−1.6	−1.0	−10.5	13	5.0	25	5.8	32	8	2	10	8	10	—	—	1	9	13	4	4	3	0	3	2	8	0	60
März	1.8	5.5	2.8	3.2	−4.5	9	15.3	30	7.2	132	20	27	19	17	12	—	—	5	3	16	1	0	5	0	3	1	15	0	68
April	5.1	10.4	6.0	6.9	−3.0	7	17.2	13	6.5	91	20	16	16	12	7	—	—	2	3	12	0	0	4	0	0	5	21	1	59
Mai	9.0	12.5	8.5	9.6	3.6	2	21.0	29	6.4	69	13	22	12	10	—	—	—	1	7	17	5	5	8	0	0	3	21	8	43
Juni	14.0	19.3	13.5	15.1	7.2	7	28.7	30	5.1	114	29	6	12	11	—	—	2	1	7	5	0	0	6	0	1	3	8	1	71
Juli	17.6	23.3	16.5	18.5	12.8	6.19	29.5	4	3.4	53	14	17	11	10	—	—	4	1	15	2	0	1	8	1	3	2	14	5	59
Aug.	14.0	18.8	14.3	15.4	6.7	29	27.1	4	5.7	194	36	11.16	17	14	—	—	5	2	6	11	0	1	2	2	0	11	15	3	59
Sept.	11.0	15.2	11.5	12.3	6.2	28	21.9	7	7.2	124	17	13	19	16	—	—	3	4	3	15	2	0	1	1	1	4	19	5	57
Okt.	1.1	5.6	2.3	2.8	−5.4	27	9.7	1	6.5	110	21	9	13	12	4	—	—	0	4	15	4	6	6	0	5	3	21	5	43
Nov.	1.0	4.5	1.8	2.3	−3.9	18	12.5	5	7.5	135	27	12	18	17	6	—	—	3	1	17	0	1	3	0	3	8	9	0	66
Dez.	−1.9	1.0	−1.4	−0.9	−7.8	31	8.5	8	6.4	58	21	29	7	5	4	—	—	11	7	17	0	2	6	1	2	5	8	4	65
Jahr	5.4	9.7	5.8	6.7	−15.8	I	29.5	VII	6.1	1223	36	VIII	167	145	55	—	14	35	73	154	18	22	61	6	25	49	164	32	718

Tschiertschen.

$\lambda = 9°36, \beta = 46°49', H = 1350^m, h = 1.2^m$. Beobachter: **F. Sprecher.**

1905	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	⊼	≡	heiße	trübe
Jan.	−7.4	−3.7	−7.0	−6.3	−25.2	2	3.1	9	—	—	—	—	—	—	5.6	5.9	5.0	5.5	75	19	6	16	14	16	—	—	4	9	11
Febr.	−6.4	−0.3	−5.3	−4.3	−15.2	14	5.2	6	—	—	—	—	—	—	6.2	6.0	5.1	5.8	34	7	2	13	11	13	—	—	2	7	10
März	−1.2	4.6	−0.5	0.6	−8.1	1	12.7	30	—	—	—	—	—	—	7.6	7.8	6.5	7.3	81	13	7	19	17	17	—	—	4	1	13
April	2.0	6.8	2.1	3.3	−6.6	7	13.0	11.28	—	—	—	—	—	—	6.7	6.5	6.8	6.7	117	23	26	17	14	11	—	—	6	4	14
Mai	6.1	10.5	5.5	6.9	−0.8	24	17.9	31	—	—	—	—	—	—	6.3	6.7	7.4	6.8	93	22	2	16	14	6	—	—	10	6	15
Juni	11.3	16.0	10.4	12.0	5.2	7	24.0	30	—	—	—	—	—	—	6.0	6.4	7.4	6.6	86	15	11	17	15	—	—	1	4	2	10
Juli	14.7	19.6	14.0	15.6	8.2	7	28.4	2.4	—	—	—	—	—	—	4.2	5.1	5.4	4.9	109	33	5	15	13	—	—	7	4	9	7
Aug.	11.6	16.1	11.4	12.6	4.2	6.29	23.2	5	—	—	—	—	—	—	6.3	6.2	5.3	5.9	256	43	5	18	17	—	—	1	8	8	13
Sept.	9.0	13.8	9.3	10.4	4.5	28	21.2	7	—	—	—	—	—	—	6.1	6.6	7.2	6.6	102	21	20	17	13	—	—	—	7	3	13
Okt.	−1.8	2.5	−1.2	−0.4	−10.0	27	8.2	1.16	—	—	—	—	—	—	7.4	6.9	7.3	7.2	63	18	9	19	13	17	—	—	7	2	14
Nov.	−1.4	2.4	−0.9	−0.2	−7.4	17	13.2	5	—	—	—	—	—	—	6.2	7.6	7.3	7.0	109	35	5	18	14	15	—	—	6	1	11
Dez.	−3.2	0.7	−2.5	−1.9	−11.9	31	6.2	9	—	—	—	—	—	—	2.6	3.5	3.5	3.2	25	11	30	3	3	3	—	—	3	13	4
Jahr	2.8	7.4	2.9	4.0	−25.2	I	28.4	VII	—	—	—	—	—	—	5.9	6.3	6.2	6.1	1150	43	VIII	188	158	98	—	9	65	65	135

Reichenau.

$\lambda = 8°48', \beta = 46°49', H = 597^m, h = 1.0^m$. Beobachter: **Ph. Wittmann.**

Jan.	−5.9	−1.0	−4.6	−4.0	−20.6	3	4.4	21.25	—	—	—	—	—	—	—	—	—	—	44	14	6	13	12	13	—	—	—	—	—
Febr.	−3.9	2.2	−2.4	−1.6	−9.5	14	8.1	27	—	—	—	—	—	—	—	—	—	—	29	9	2	8	7	8	—	—	—	—	—
März	1.3	8.4	3.7	4.3	−5.4	1	14.9	29	—	—	—	—	—	—	—	—	—	—	70	14	7	16	16	7	—	—	—	—	—
April	4.8	11.3	6.6	7.3	−0.5	6.9	18.9	28	—	—	—	—	—	—	—	—	—	—	105	28	5	14	14	5	—	—	—	—	—
Mai	8.5	14.7	9.9	10.8	0.6	3	19.9	31	—	—	—	—	—	—	—	—	—	—	94*	30*	2	15	14	—	—	—	—	—	—
Juni	13.6	20.7	13.7	15.4	8.7	7	26.6	30	—	—	—	—	—	—	—	—	—	—	66	19	10	12	11	—	—	—	—	—	—
Juli	16.6	23.5	17.6	18.8	12.5	7	32.7	4	—	—	—	—	—	—	—	—	—	—	64	15	5	11	11	—	—	—	—	—	—
Aug.	13.9	19.7	14.9	15.9	8.5	29	27.9	10	—	—	—	—	—	—	—	—	—	—	181	41	5	16	16	—	—	—	—	—	—
Sept.	11.8	17.6	12.6	13.6	7.9	28	24.8	7	—	—	—	—	—	—	—	—	—	—	82	15	14	13	13	—	—	—	—	—	—
Okt.	1.6	6.9	2.9	3.6	−3.6	18	11.6	1	—	—	—	—	—	—	—	—	—	—	71	16	9	11	11	4	—	—	—	—	—
Nov.	1.5	6.2	2.4	3.1	−3.5	18	18.7	5	—	—	—	—	—	—	—	—	—	—	88	18	5	14	14	6	—	—	—	—	—
Dez.	−2.7	2.4	−2.0	−1.1	−6.7	18.31	7.9	29	—	—	—	—	—	—	—	—	—	—	38	21	30	3	3	2	—	—	—	—	—
Jahr	5.1	11.0	6.3	7.2	−20.6	I	32.7	VII	—	—	—	—	—	—	—	—	—	—	932	41	VIII	146	142	45	—	—	—	—	—

Ragaz.

$\lambda = 9°29', \beta = 47°1', H = 517^m, h = 0.9^m$. Beobachter: **Bade- und Kuranstalten.**

Jan.	−3.8	−0.6	−2.9	−2.5	−17.4	3	6.9	23	84	74	79	79	30	16	—	—	—	—	71	17	6	13	13	13	—	—	0	—	—
Febr.	−1.8	3.2	−0.3	0.2	−7.2	14	6.2	10	85	66	80	77	40	24.25	—	—	—	—	41	9	15	13	9	13	—	—	0	—	—
März	4.1	9.0	4.7	5.6	−3.6	1	16.1	30	75	60	75	70	30	11 18-20	—	—	—	—	94	15*	31	19	18	5	—	—	0	—	—
April	7.2	12.3	8.2	9.0	−0.4	8	20.0	30	83	60	72	71	30	20	—	—	—	—	111	29	26	18	13	3	—	—	0	—	—
Mai	11.1	16.3	11.3	12.5	3.8	3.23	24.8	31	75	59	72	69	35	1	—	—	—	—	84	29	2	15	12	—	—	—	1	—	—
Juni	16.7	22.4	15.8	17.7	9.8	7.24	32.0	30	69	58	73	67	25	17	—	—	—	—	44	10	4	13	9	—	—	1	1	—	—
Juli	19.1	24.5	19.4	20.6	14.2	7	33.0	4	72	55	70	66	30	4	—	—	—	—	108	20	24	14	13	—	1	1	8	—	—
Aug.	16.6	21.3	17.0	18.0	10.9	30	30.9	4.10	80	62	77	73	25	10	—	—	—	—	179	37	6	18	16	—	—	—	11	—	—
Sept.	14.0	18.1	14.4	15.2	9.8	30	25.1	7	87	70	79	79	42	28	—	—	—	—	198	31	20	14	11	—	—	—	6	—	—
Okt.	3.1	8.1	4.1	4.9	−1.4	27	13.8	30	87	64	81	77	35	30	—	—	—	—	97	30	9	14	14	5	—	—	3	—	—
Nov.	3.9	7.2	5.1	5.3	−2.0	18	21.4	5	81	68	76	75	25	26	—	—	—	—	58	15	12	14	11	5	—	—	5	—	—
Dez.	−2.4	1.1	−0.7	−0.7	−8.4	31	8.6	28	92	80	87	86	40	28	—	—	—	—	30	11	30	4	3	1	—	—	9	—	—
Jahr	7.3	11.9	8.0	8.8	−17.4	1	33.0	VII	81	65	77	74	25	VI VIII XI	—	—	—	—	1025	37	VIII	169	142	45	1	?	44	—	—

Schwäbrig (bei Gais).

$\lambda = 9°29', \beta = 47°23', H = 1152^m, h = 1.6^m$. Beobachter: **V. Lori.**

Jan.	−5.5	−3.8	−4.8	−4.7	−22.8	3	5.8	9	73	68	73	71	23	3	6.3	6.2	5.6	6.0	66	9	25	15	13	15	—	—	12	11	15
Febr.	−4.0	−1.4	−3.2	−2.9	−11.1	14	6.7	6	78	72	79	76	30	6	7.4	6.5	5.9	6.6	51	7	20	12	12	12	—	—	12	4	13
März	0.3	2.7	1.1	1.3	−4.5	9	10.6	30	74	70	74	73	22	15	7.7	8.1	7.3	7.7	119	20	18	19	16	14	—	—	12	0	16
April	2.6	5.5	2.9	3.5	−5.8	6	13.6	28	86	75	84	82	38	10	7.3	7.1	7.1	7.2	172	47	5	16	15	9	—	3	13	3	16
Mai	6.3	9.4	6.1	7.0	−1.6	23	18.0	31	86	76	85	82	44	6	6.9	7.2	5.7	6.6	136	20	2	15	15	6	1	2	12	6	14
Juni	12.3	15.6	11.4	12.7	3.6	7	26.4	30	79	71	82	77	40	30	5.8	6.3	6.1	6.1	56	12	28	13	10	—	—	5	3	2	9
Juli	15.9	19.3	15.1	16.3	8.9	6	27.8	4	79	66	78	74	43	1	4.4	4.8	4.3	4.5	124	27	23	12	11	—	—	6	4	11	5
Aug.	12.7	16.1	12.2	13.3	6.2	12	23.4	10	84	77	85	82	52	4	6.8	6.2	5.3	6.1	284	49	6	18	17	—	1	2	7	6	13
Sept.	9.9	12.8	10.1	10.7	6.0	28	20.6	6	88	82	88	86	49	7	7.8	7.2	6.5	7.2	187	77	20	18	15	—	—	2	15	3	15
Okt.	−0.8	1.6	−0.3	0.1	−7.8	27	8.8	30	89	81	87	86	40	27	7.7	8.3	6.7	7.6	161	22	2	16	15	14	—	—	9	3	17
Nov.	0.4	2.3	0.8	1.1	−7.6	18	16.4	5	84	78	82	81	24	26	7.0	7.9	7.4	7.4	95	21	8	16	11	14	—	—	12	1	16
Dez.	−2.0	−0.4	−1.4	−1.3	−10.7	31	6.4	8	82	78	81	80	29	25	5.6	4.2	4.5	4.8	61	33	9	5	4	3	—	—	11	9	10
Jahr	4.0	6.6	4.2	4.8	−22.8	I	27.8	VII	82	74	82	79	22	III	6.9	6.7	6.0	6.5	1512	77	IX	175	154	87	2	20	122	59	159

$\lambda = 9°8'$, $\beta = 47°16'$, $H = 649^m$, $h = 1.9^m$.

Ebnat.

Beobachter: **J. J. Kuratle.**

1905	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum Tag	●	●≥1.0	✳	▲	⊼	≡	helle	trübe
Jan.	−6.1	−1.6	−4.7	−4.3	−24.6	2	5.8	25	—	—	—	—	—	—	6.4	5.7	5.2	5.8	131	45	6	14	13	11	—	—	3	8	13
Febr.	−3.0	2.6	−0.5	−0.6	−14.4	14	6.2	2	—	—	—	—	—	—	6.6	5.6	5.5	5.9	60	16	20	9	9	8	—	—	4	4	8
März	1.0	7.0	3.2	3.6	−7.8	1	16.0	31	—	—	—	—	—	—	6.3	6.9	6.4	6.5	188	23	7	23	21	11	—	1	1	1	11
April	4.5	10.3	6.2	6.8	−3.4	9	18.1	28	—	—	—	—	—	—	6.8	6.4	6.8	6.7	207	52	5	18	18	6	—	—	1	2	12
Mai	7.2	13.9	8.8	9.6	0.2	11	24.1	31	—	—	—	—	—	—	6.2	6.4	6.2	6.3	119	15	17	18	17	—	—	1	2	7	14
Juni	12.4	19.9	13.7	14.9	5.2	10	31.8	30	—	—	—	—	—	—	4.9	5.5	5.8	5.4	104	20	6	18	17	—	—	1	0	3	5
Juli	15.8	24.8	17.3	18.8	8.5	20	31.8	4	—	—	—	—	—	—	3.7	3.5	4.5	3.9	129	24	24	13	11	—	—	2	1	12	4
Aug.	13.2	20.3	14.7	15.7	8.2	12. 14	27.6	4.10	—	—	—	—	—	—	6.5	5.5	5.5	5.8	317	46	5	18	18	—	1	2	2	6	10
Sept.	10.9	16.9	12.4	13.1	5.7	28	24.1	11	—	—	—	—	—	—	6.8	6.7	7.2	6.9	157	41	19	17	16	—	—	—	5	2	14
Okt.	1.4	6.1	2.5	3.1	−7.2	27	11.6	30	—	—	—	—	—	—	7.1	7.5	7.4	7.3	244	49	2	14	14	8	—	—	0	0	17
Nov.	0.7	5.4	2.0	2.5	−7.4	18	20.8	5	—	—	—	—	—	—	6.8	6.8	7.2	6.9	162	39	12	15	15	4	—	—	0	3	11
Dez.	−3.3	1.3	−2.2	−1.6	−9.8	31	10.6	8	—	—	—	—	—	—	6.0	5.4	6.0	5.8	90	41	30	4	4	3	—	—	3	4	11
Jahr	4.6	10.6	6.1	6.8	−24.6	I	31.8	VI VII	—	—	—	—	—	—	6.2	6.0	6.1	6.1	1908	52	IV	181	173	51	1	7	22	52	130

$\lambda = 9°30'$, $\beta = 47°29'$, $H = 455^m$, $h = 1.4^m$.

Rorschach (Mariaberg).

Beobachter: **Seminargärtnerei.**

Jan.	−3.6	−1.4	−2.4	−2.4	−16.0	2	5.4	7	77	67	75	73	48	15	8.8	7.7	7.7	8.1	60	15	4	16	13	11	—	—	5	2	22
Febr.	−0.1	2.8	0.4	0.9	−9.0	14	8.2	2	77	64	75	72	43	4	7.9	7.3	7.6	7.6	47	9	13	12	12	9	—	—	6	3	18
März	3.9	7.4	5.3	5.5	−2.7	1	16.2	31	73	63	70	69	34	11.12	8.0	7.7	7.5	7.7	116	18	24	18	18	4	—	—	3	0	16
April	5.9	9.9	7.9	7.9	−0.8	7	16.6	28	90	70	84	81	40	10	8.2	6.9	7.3	7.5	162	26	26	19	17	5	—	—	7	2	18
Mai	9.9	13.7	10.7	11.3	4.2	23	21.8	28	91	73	86	83	40	1	7.1	6.7	7.5	7.1	105	23	9	13	12	—	—	2	8	4	15
Juni	15.4	19.6	16.3	16.9	9.9	7	26.1	30	86	60	82	76	42	30	6.1	4.5	6.3	5.6	52	13	5	14	11	—	—	4	4	4	5
Juli	19.0	23.3	19.6	20.4	14.3	20	30.0	1	82	60	76	73	42	1	4.6	4.5	5.5	4.9	103	37	24	12	10	—	—	8	2	8	9
Aug.	16.5	20.4	16.8	17.6	11.1	29	26.1	10	89	72	89	84	46	10	7.4	6.3	6.7	6.8	227	43	17	18	16	—	—	2	3	3	14
Sept.	13.3	16.6	13.8	14.4	10.4	23	22.5	10	93	78	94	88	43	28	8.2	6.9	7.2	7.4	211	81	20	18	14	—	—	2	10	3	17
Okt.	3.6	6.8	4.5	4.9	−3.4	27	11.9	5	92	74	88	85	48	4.10	9.2	8.6	9.2	9.0	129	23	13	16	14	4	—	—	16	0	26
Nov.	3.1	5.6	3.9	4.1	−5.2	18	20.8	5	93	86	90	89	34	5	8.6	8.4	7.4	8.1	66	13	16	14	13	1	—	—	15	0	19
Dez.	−0.4	1.3	−0.3	0.1	−10.2	31	8.7	8	97	88	98	94	61	11	8.5	7.8	7.7	8.0	57	20	9	6	6	2	—	—	24	1	19
Jahr	7.2	10.5	8.0	8.4	−16.0	I	30.0	VII	87	71	84	81	34	III XI	7.8	6.9	7.3	7.3	1335	81	IX	176	156	36	—	18	103 (?)	30	198

$\lambda = 8°59'$, $\beta = 46°54'$, $H = 821^m$, $h = 1.5^m$.

Auen (Linthal).

Beobachter: **F. Schuler.**

Jan.	−4.6	−1.7	−4.5	−3.9	−21.1	2	6.1	17	—	—	—	—	—	—	5.6	5.2	6.1	5.6	81	11	7	13	13	13	—	—	5	11	14
Febr.	−2.6	1.7	−2.1	−1.3	−10.0	14	7.3	27	—	—	—	—	—	—	5.7	5.3	5.2	5.4	79	12	2	10	10	10	—	—	2	6	11
März	1.2	6.5	1.8	2.8	−4.2	1	13.4	31	—	—	—	—	—	—	7.5	7.1	6.4	7.0	123	20	7	17	16	11	—	—	2	2	14
April	4.1	9.0	4.9	5.7	−6.0	7	17.3	28	—	—	—	—	—	—	7.1	6.8	7.1	7.0	199	40*	5	16	16	?	—	—	?	6	17
Mai	8.0	13.0	8.2	9.3	0.4	3	22.3	31	—	—	—	—	—	—	6.7	6.9	6.7	6.8	182	48	2	17	16	2	—	?	1	6	17
Juni	13.3	19.2	13.2	14.7	7.1	7	27.4	30	—	—	—	—	—	—	6.5	6.6	7.7	6.9	92	21	1	14	12	—	—	?	0	3	14
Juli	16.5	22.0	16.2	17.7	11.0	7	30.1	2	—	—	—	—	—	—	4.0	5.2	5.8	5.0	143	33*	18	16	15	—	—	?	0	10	10
Aug.	13.5	18.2	13.6	14.7	7.3	29	25.3	10	—	—	—	—	—	—	6.5	5.8	5.4	5.9	207	44	5	18	16	—	—	1	0	7	12
Sept.	10.6	15.6	11.5	12.3	7.1	28	24.3	7	—	—	—	—	—	—	7.0	7.4	7.4	7.3	163	34	24	20	19	—	—	—	7	3	16
Okt.	0.5	4.9	1.3	2.0	−6.0	27	10.1	1	—	—	—	—	—	—	7.3	7.7	7.7	7.6	173	27	9	15	14	12	—	—	4	1	16
Nov.	1.6	4.5	1.8	2.4	−5.0	18	19.1	5	—	—	—	—	—	—	6.5	7.6	6.7	6.9	118	22	5	16	16	9	—	—	1	3	17
Dez.	−1.9	0.7	−1.8	−1.2	−8.3	31	7.4	8	—	—	—	—	—	—	4.4	3.7	3.4	3.8	49	21	30	3	3	3	—	—	4	13	6
Jahr	5.0	9.5	5.3	6.3	−21.1	I	30.1	VII	—	—	—	—	—	—	6.2	6.3	6.3	6.3	1609	48	V	175	166	?	?	?	?	71	164

$\lambda = 8°31'$, $\beta = 46°59'$, $H = 442^m$, $h = 3.0^m$.

Gersau.

Beobachter: **A. Müller.**

Jan.	−2.0	−0.4	−1.5	−1.4	−14.4	2	5.9	17	88	84	87	86	51	17	7.2	7.1	6.8	7.0	79	17	26	14	12	11	—	—	0	7	18
Febr.	0.1	3.4	1.5	1.6	−5.8	14	8.4	2	88	79	85	84	64	3.14	5.8	4.2	5.1	5.0	47	11	20	10	10	8	—	—	0	8	7
März	4.4	7.6	5.4	5.7	−0.6	1	13.8	31	85	75	86	82	42	12	6.5	7.3	6.3	6.7	114	16	10	23	20	5	—	—	0	3	13
April	6.9	11.0	8.8	8.9	0.5	7	17.0	10	88	74	82	81	46	10	7.1	6.5	7.4	7.0	141	29	21	20	18	2	—	—	0	4	16
Mai	10.2	14.8	11.7	12.2	5.6	13	22.2	31	87	72	79	79	42	1	6.0	6.1	5.5	5.9	144	27	20	15	14	—	—	—	0	7	11
Juni	15.3	20.1	16.3	17.0	10.4	7	28.6	30	85	71	81	79	47	30	5.1	5.1	5.5	5.2	149	24	11	17	16	—	—	1	0	6	6
Juli	17.7	23.5	19.4	20.0	13.0	20	29.4	1	85	71	80	80	41	5	3.8	2.9	4.4	3.7	181	39	24	14	13	—	—	7	0	12	4
Aug.	16.0	20.1	17.0	17.5	11.0	29	25.0	4	90	77	85	84	56	22	6.5	4.6	5.5	5.5	334	61	6	20	20	—	—	3	0	7	11
Sept.	13.4	17.2	14.3	14.8	9.2	30	21.0	6	93	80	91	88	62	12	7.2	7.3	8.0	7.5	163	49	20	18	18	—	—	—	0	4	20
Okt.	4.5	7.4	5.4	5.7	−1.0	27	12.4	1	85	71	80	79	54	5	7.2	7.0	7.1	7.1	185	33	9	17	13	—	—	—	0	3	13
Nov.	4.3	6.4	4.7	5.0	−0.6	18	20.4	5	85	80	85	83	40	5	8.4	8.0	7.0	7.8	133	40	8	20	16	3	—	—	0	1	16
Dez.	0.7	2.3	1.2	1.3	−2.2	28. 31	7.8	8	92	85	86	88	69	10	8.4	8.5	8.7	8.5	42	22	9	6	3	1	—	—	0	3	25
Jahr	7.6	11.1	8.7	9.0	−14.4	I	29.4	VII	88	77	84	83	40	XI	6.6	6.2	6.4	6.4	1712	61	VIII	194	173	30	—	11	0	65	160

Schwyz.

$\lambda = 8°39'$, $\beta = 47°1'$, $H =$ ca. 560^m, $h = 1.5^m$. Beobachter: **X. Kistler.**

1905	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mtl.	Summe	Maximum Tag	●	●* ≧1.0	*	▲	K	≡	helle	trübe
Jan.	−3.5	−1.4	−3.0	−2.7	−16.8	2	6.0	7	93	84	92	90	30	17	4.3	6.7	6.1	5.7	90	20	6	14	11	13	—	—	4	5	16
Febr.	−2.0	2.3	−0.3	−0.1	−8.4	14	7.3	2	96	70	95	87	40	17	6.2	4.8	5.5	5.5	53	12	20	11	9	11	—	—	1	7	9
März	2.6	7.0	4.3	4.5	−2.8	9	15.0	30	85	70	84	80	35	12	6.9	7.4	5.6	6.6	130	14	7	23	21	6	—	1	0	2	12
April	5.4	10.3	7.2	7.5	−2.4	7	17.0	28.29	88	68	84	80	38	10	6.6	7.0	7.7	7.1	192	28	26	21	19	4	—	1	0	5	16
Mai	8.8	13.6	10.2	10.7	3.4	11	23.0	31	85	71	81	79	41	31	5.9	6.5	6.4	6.3	141	30	20	16	14	—	—	—	0	7	13
Juni	14.1	19.5	15.2	16.0	9.2	7	26.2	30	85	66	79	77	46	4	5.6	5.5	6.4	5.8	144	28	19	19	18	—	—	3	0	3	10
Juli	16.9	23.1	18.0	19.0	12.8	20.21	29.2	1	84	65	83	77	34	1	3.6	3.8	5.3	4.2	227	40	24	16	15	—	—	8	0	11	6
Aug.	14.5	19.7	15.7	16.4	9.0	13	25.9	10	90	73	87	83	51	4	6.2	4.8	5.7	5.6	348	59	6	18	17	—	—	5	0	8	11
Sept.	12.0	16.2	13.3	13.7	8.1	30	23.0	6	94	79	89	87	50	7	3.9	7.3	7.3	6.2	207	61	20	18	16	—	—	1	0	2	16
Okt.	2.7	6.4	3.8	4.2	−4.0	27	11.4	1	90	74	87	84	35	27	7.2	7.7	7.4	7.4	202	28	2	15	14	3	—	—	0	2	15
Nov.	2.6	5.8	3.5	3.9	−5.0	18	19.8	5	87	78	86	84	33	1	7.6	7.8	7.2	7.5	138	29	8	20	18	5	—	—	1	1	16
Dez.	−1.0	0.8	−0.6	−0.4	−5.2	28	8.2	8	95	87	94	92	62	21	8.2	7.3	7.4	7.6	49	19	9	4	3	1	—	—	4	4	18
Jahr	6.1	10.3	7.3	7.7	−16.8	I	29.2	VII	89	74	87	83	30	I	6.0	6.4	6.5	6.3	1921	61	IX	195	175	43	—	19	10	57	158

Gurtnellen.

$\lambda = 8°37'$, $\beta = 46°44'$, $H = 742^m$, $h = 1.5^m$. Beobachter: **H. Gantenbein.**

Jan.	−2.7	−0.5	−2.3	−2.0	−16.2	3	6.7	23	—	—	—	—	—	—	5.7	5.4	5.2	5.4	80	21	6	14	13	14	—	—	5	8	12
Febr.	−1.7	2.7	−0.9	−0.2	−9.1	14	7.6	27	—	—	—	—	—	—	5.1	4.5	4.1	4.6	42	8	27	13	12	13	—	—	0	9	7
März	3.8	7.9	5.2	5.5	−2.1	5	15.4	31	—	—	—	—	—	—	5.9	6.6	5.2	5.9	95	14	17	18	17	9	—	—	0	2	8
April	6.1	10.8	7.7	8.1	−1.8	7	18.1	28	—	—	—	—	—	—	6.7	6.3	6.9	6.6	154	25	26	21	18	4	—	—	0	5	15
Mai	8.9	14.1	10.6	11.0	3.0	3	23.9	31	—	—	—	—	—	—	6.5	6.5	5.7	6.2	164	55	2	20	17	1	—	—	0	6	14
Juni	14.1	20.1	15.7	16.4	9.8	7	27.9	30	—	—	—	—	—	—	5.5	6.0	6.0	5.8	55	13	6	15	12	—	—	—	0	5	10
Juli	17.0	24.1	18.8	19.7	11.3	20	35.6	2	—	—	—	—	—	—	3.9	4.3	5.0	4.4	78	14	13	16	12	—	—	—	0	12	9
Aug.	14.9	20.4	16.4	17.0	8.8	13	29.1	10	—	—	—	—	—	—	6.3	5.5	4.2	5.3	164	43	5	17	15	—	—	—	0	9	10
Sept.	12.6	17.2	14.5	14.7	9.1	23	24.7	7	—	—	—	—	—	—	6.0	6.8	6.9	6.6	149	39	24	18	17	—	—	—	2	3	13
Okt.	3.1	6.5	4.0	4.4	−3.0	27	11.7	30	—	—	—	—	—	—	5.7	6.7	5.7	6.0	140	27	9	17	14	7	—	—	0	5	11
Nov.	3.9	6.1	4.6	4.8	−1.1	18	14.0	5	—	—	—	—	—	—	7.0	6.9	5.9	6.6	147	30	5	18	16	5	—	—	3	2	13
Dez.	−0.9	1.1	−0.2	0.0	−5.2	31	8.3	27	—	—	—	—	—	—	5.9	5.7	5.3	5.6	46	18	29	3	3	2	—	—	11	9	9
Jahr	6.6	10.9	7.8	8.3	−16.2	I	35.6	VII	—	—	—	—	—	—	5.9	5.9	5.5	5.8	1314	55	V	190	166	55	?	?	21	75	131

Muri.

$\lambda = 8°20'$, $\beta = 47°16'$, $H = 483^m$, $h = 0.9^m$. Beobachter: **T. Ruepp.**

Jan.	−4.9	−1.4	−3.5	−3.3	−16.0	3	8.4	9	85	66	81	77	30	9	7.6	7.3	6.2	7.0	57	21	6	15	11	11	—	—	4	4	18
Febr.	−1.1	3.5	0.7	0.9	−8.6	14	6.6	8	86	60	77	74	43	4	8.1	6.9	6.0	7.0	21	5	2	9	7	8	—	—	6	3	15
März	2.6	8.2	4.6	5.0	−3.8	1	16.9	30	85	57	76	73	31	12	8.8	8.9	6.6	8.1	147	24	16	21	18	7	—	—	5	0	18
April	5.7	12.1	8.0	8.5	−2.4	7	18.6	28	88	53	79	73	35	28	7.7	8.0	7.4	7.7	99	15	5	18	13	4	—	2	5	1	18
Mai	9.1	15.3	10.4	11.3	4.4	23	25.2	31	85	57	83	75	27	30	7.1	7.1	6.1	6.8	112	19	16	16	15	—	—	4	1	4	16
Juni	14.2	21.3	15.2	16.5	9.0	7	29.3	30	84	53	83	73	35	13	7.0	6.6	6.6	6.7	89	18	6	15	12	—	—	9	6	3	13
Juli	17.4	24.8	18.6	19.8	12.9	7	31.5	4	83	53	78	71	40	15·21 23·30	3.8	4.1	4.8	4.2	123	68	17	8	8	—	—	6	0	12	5
Aug.	14.9	20.9	15.9	16.9	11.2	12	28.1	10	91	64	89	81	40	15	6.7	6.4	5.3	6.1	215	41	5	20	19	—	—	6	6	3	11
Sept.	12.0	16.9	12.9	13.7	8.4	28	24.1	7	97	70	94	87	53	10	9.0	7.9	7.3	8.1	130	18	14	18	16	—	—	2	9	1	21
Okt.	2.2	7.1	3.5	4.1	−5.2	27	11.8	4	91	64	87	81	40	22	8.4	8.0	6.7	7.7	129	19	9	17	15	2	—	1	5	2	19
Nov.	1.7	5.3	2.7	3.1	−4.2	18	13.2	5	93	75	90	86	49	3	9.5	8.8	7.2	8.5	75	18	12	18	13	2	—	—	8	0	22
Dez.	−1.0	1.0	−0.4	−0.2	−6.4	31	8.6	8	94	82	92	89	58	11	9.6	8.8	8.7	9.0	60	22	9	7	5	4	—	—	9	0	24
Jahr	6.1	11.2	7.4	8.0	−16.0	I	31.5	VII	89	63	84	79	27	V	7.8	7.4	6.6	7.3	1257	68	VII	182	152	38	—	30	64	33	200

Baden.

$\lambda = 8°19'$, $\beta = 47°22'$, $H =$ ca. 385^m, $h = 9.6^m$. Beobachter: **F. J. Hitz.**

Jan.	−4.2	−1.6	−3.0	−3.0	−16.2	3	7.2	9	90	79	89	86	31	9	7.4	7.4	7.4	7.4	74	27	6	11	9	10	—	—	5	5	19
Febr.	−0.7	3.1	0.6	0.9	−7.4	14	6.3	8	89	72	84	82	43	10	7.5	6.7	4.0	6.1	22	5	2	8	8	8	—	—	6	4	8
März	2.7	7.5	4.9	5.0	−2.0	1	16.9	30	92	75	89	85	48	11	8.2	7.8	5.4	7.1	157	16	3	20	20	4	—	—	3	0	12
April	5.6	11.5	8.7	8.6	−1.8	7	19.0	28	92	68	88	83	31	7	7.1	6.6	6.6	6.8	107	25	29	14	14	1	—	2	6	2	13
Mai	9.2	15.2	11.3	11.8	4.6	23	25.3	31	87	67	89	81	41	28	6.3	5.6	5.6	5.8	93	22	2	12	11	—	—	3	3	8	14
Juni	13.9	20.7	16.1	16.7	9.5	7	28.2	30	89	67	89	82	40	3	6.0	5.3	6.0	5.8	74	19	15	14	11	—	—	8	2	3	7
Juli	16.9	24.7	19.0	19.9	11.0	20	33.2	4	88	63	87	79	41	4	3.3	2.6	3.7	3.2	83	24	9.17	12	10	—	—	11	2	12	0
Aug.	14.8	20.2	16.3	16.9	10.9	29	28.3	10	94	75	93	87	47	14	6.4	5.3	5.3	5.7	194	37	22	16	16	—	—	7	7	5	10
Sept.	11.9	16.5	13.4	13.8	8.1	2	24.1	7	97	82	94	91	69	5.7 16.17	7.9	6.6	6.7	7.1	128	28	19	19	16	—	—	3	12	2	16
Okt.	2.4	6.9	3.9	4.3	−5.2	27	11.3	5	94	76	92	87	41	27	8.1	7.1	6.0	7.1	85	14	13	13	12	1	—	—	12	2	15
Nov.	2.4	5.3	3.1	3.5	−1.6	18	13.0	5	93	84	92	90	64	5	8.9	8.1	6.8	7.9	76	15	12	14	13	1	—	—	13	1	17
Dez.	−0.1	1.7	0.7	0.7	−5.6	31	7.8	8	90	84	88	87	47	29	8.6	8.4	8.0	8.3	44	17	9	5	4	2	—	—	10	1	23
Jahr	6.2	11.0	7.9	8.3	−16.2	I	33.2	VII	91	74	90	85	31	1.IV	7.1	6.5	6.0	6.5	1137	37	VIII	158	144	27	—	34	81	45	154

$\lambda = 8°40'$, $\beta = 47°14'$, $H = 466^m$, $h = 1.5^m$. **Wädenswil** (Weinbauschule). Beobachter: **J. Hofer.**

1905	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel 1/4 (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	●	●≥1.0	*	▲	≡	helle	trübe
Jan.	−3.6	−1.0	−2.5	−2.4	−15.2	3	6.1	7	—	—	—	—	—	—	8.6	6.3	6.5	7.1	65	19	6	15	12	10	—	—	2	5	17
Febr.	−0.8	3.4	0.8	1.3	−7.9	14	7.3	2	—	—	—	—	—	—	7.3	5.4	5.5	6.1	31	9	19	10	8	9	—	—	0	6	11
März	3.5	7.7	5.1	5.3	−2.4	1	16.7	30	—	—	—	—	—	—	7.9	8.3	6.5	7.6	159	20	7	20	19	8	—	—	0	1	16
April	6.4	11.1	8.3	8.5	−0.7	7	18.2	28	—	—	—	—	—	—	6.6	7.2	7.1	7.0	115	18	5	16	13	3	—	1	1	6	15
Mai	9.8	14.3	10.8	10.4	4.7	23	24.4	31	—	—	—	—	—	—	6.5	6.7	6.1	6.4	89	21	17	14	13	—	—	2	0	6	15
Juni	15.0	20.4	16.5	17.1	9.2	7	28.8	30	—	—	—	—	—	—	6.2	5.5	6.0	5.9	123	35	19	15	13	—	—	7	0	3	8
Juli	18.3	23.9	19.3	20.2	13.8	20	31.1	4	—	—	—	—	—	—	3.1	3.5	4.5	3.7	76	19	17	10	10	—	—	9	0	11	5
Aug.	16.0	20.2	16.2	17.1	11.2	29	27.0	10	—	—	—	—	—	—	7.4	5.3	4.6	5.8	282	58	11	20	19	—	—	5	0	6	12
Sept.	13.0	16.6	13.6	14.2	10.0	30	23.1	6	—	—	—	—	—	—	9.0	7.8	7.8	8.2	147	25	14	18	17	—	—	1	1	1	21
Okt.	3.6	7.3	4.3	4.9	−3.0	27	11.5	5	—	—	—	—	—	—	8.7	7.7	7.0	7.8	143	26	2	15	14	3	—	1	0	1	19
Nov.	2.9	5.6	3.2	3.7	−3.8	18	21.2	5	—	—	—	—	—	—	8.6	7.9	7.4	8.0	92	18	12	16	15	1	—	—	0	2	20
Dez.	−0.3	1.6	0.1	0.4	−4.8	31	7.2	8	—	—	—	—	—	—	8.7	7.5	7.4	7.9	55	21	9	5	5	2	—	—	5	3	19
Jahr	7.0	10.9	8.0	8.4	−15.2	I	31.1	VII	—	—	—	—	—	—	7.4	6.6	6.4	6.8	1377	58	VIII	176	158	36	—	26	9	51	178

$\lambda = 7°54'$, $\beta = 47°21'$, $H =$ ca. 400^m, $h = 1.5^m$. **Olten.** Beobachter: **J. Näf.**

Jan.	−4.2	−1.2	−3.0	−2.9	−17.8	3	7.1	7	83	67	79	76	42	15	8.1	7.1	6.3	7.2	66	27	6	13	7	13	—	—	7	4	18
Febr.	−1.1	3.3	0.3	0.7	−9.8	14	11.0	16	88	65	84	79	45	25	9.2	7.6	5.2	7.3	22	7	2	10	8	8	—	—	5	0	13
März	2.9	8.2	4.7	5.1	−1.4	20	18.0	30	87	60	79	75	30	11	6.5	8.2	6.5	7.1	118	26	16	21	18	4	—	—	4	0	18
April	6.7	12.4	8.9	9.2	1.4	7	18.8	14	80	50	72	67	33	3.14	8.6	7.8	7.4	7.9	106	18	5	19	15	2	—	1	5	1	18
Mai	10.7	15.1	11.3	12.1	4.6	23	26.2	31	76	62	74	71	37	11	6.6	6.9	7.0	6.8	91	17	2	16	13	—	—	2	2	5	18
Juni	15.7	22.0	16.3	17.6	10.0	7	29.4	30	75	57	70	67	37	29	7.3	5.3	6.5	6.4	102	24	6.27	15	12	—	—	2	6	3	16
Juli	20.2	25.0	19.9	21.3	15.6	6	31.8	4	68	51	69	63	32	20	3.6	4.2	4.8	4.2	123	36	17	14	12	—	—	5	3	8	6
Aug.	16.5	21.0	17.3	18.0	11.4	29. 30	27.6	15	88	67	92	82	45	7	7.8	5.3	5.9	6.3	237	51	11	18	18	—	1	3	6	4	13
Sept.	12.7	16.9	13.6	14.2	9.1	28	23.1	7	97	74	95	89	50	1.2	6.4	7.7	6.7	6.9	103	17	14	18	16	—	—	1	9	0	20
Okt.	2.9	7.4	4.0	4.6	−5.0	27	12.2	5	94	77	91	88	45	7	9.6	8.0	6.4	8.0	69	11	5	15	14	1	—	1	8	1	18
Nov.	2.1	5.2	2.8	3.2	−3.4	18	10.2	6	97	87	97	94	60	6	9.8	8.9	7.0	8.6	91	17	11.12	13	13	3	—	—	12	0	22
Dez.	0.1	1.6	0.6	0.7	−6.6	31	7.4	8	93	90	93	92	61	31	10.0	8.7	8.8	9.2	51	20	9	7	4	6	—	—	7	0	26
Jahr	7.1	11.4	8.0	8.6	−17.8	I	31.8	VII	86	67	83	79	30	III	7.8	7.1	6.5	7.1	1179	51	VIII	179	150	37	1	15	74	26	206

$\lambda = 8°10'$, $\beta = 46°48'$, $H = 715^m$, $h = 1.5^m$. **Lungern.** Beobachter: **J. Renggli.**

Jan.	−4.9	−1.6	−4.0	−3.6	−18.8	3	5.6	7	88	75	85	83	40	16	7.8	6.1	6.0	6.6	71	23	6	14	10	14	—	—	7	5	16
Febr.	−2.6	2.2	−1.5	−0.8	−8.4	13.14	7.6	2.	84	63	86	78	40	2	6.1	5.1	5.2	5.5	43	15	20	13	8	13	—	—	6	5	8
März	2.2	7.4	3.6	4.2	−4.8	1	17.8	30	84	61	84	76	36	12. 29	7.3	7.9	6.4	7.2	125	16	18	21	18	10	—	—	6	0	14
April	5.1	10.2	7.2	7.4	−4.3	7	18.0	28	96	75	89	87	40	10	7.4	7.2	7.7	7.4	196	31	7	21	20	6	—	—	2	2	18
Mai	7.9	12.5	9.3	9.7	2.6	11	22.2	31	98	76	92	89	40	1	6.7	7.6	6.8	7.0	138	23	5	16	16	2	—	—	4	4	17
Juni	13.7	18.9	14.5	15.4	9.2	7	27.9	30	94	71	92	86	44	30	6.7	6.8	6.1	6.5	118	26	11	20	12	—	—	3	1	5	10
Juli	16.8	23.1	17.4	18.7	9.8	20	29.5	1	91	67	94	84	42	1	4.9	5.2	5.6	5.2	176	36	17	15	13	—	—	9	0	6	8
Aug.	14.1	19.5	14.8	15.8	7.8	13	26.3	10	98	76	98	91	51	10. 30	7.2	6.2	5.8	6.4	235	37	11	18	17	—	—	5	0	3	14
Sept.	11.3	15.8	12.3	12.9	6.6	30	22.4	11	98	83	98	93	58	7	7.0	7.8	7.6	7.5	145	39	20	18	16	—	—	1	10	2	17
Okt.	2.1	5.8	3.1	3.5	−3.8	27	10.6	16	96	77	95	89	42	29	7.5	7.8	7.7	7.7	152	23	5	15	14	3	—	1	1	0	17
Nov.	1.6	5.4	2.1	2.8	−6.2	18	20.1	5	95	81	95	90	36	5	8.1	7.9	7.6	7.9	158	37	12	19	17	7	—	—	4	1	19
Dez.	−2.2	0.3	−1.7	−1.3	−7.8	25	9.2	9	96	88	97	94	62	29	8.1	7.1	6.6	7.3	78	30	9	5	5	3	—	—	9	4	18
Jahr	5.4	10.0	6.4	7.1	−18.8	I	29.5	VII	93	74	92	86	36	III XI	7.1	6.9	6.6	6.9	1635	39	IX	195	166	58	—	19	50	37	176

$\lambda = 7°41'$, $\beta = 46°45'$, $H = 1125^m$, $h = 1.4^m$. **Heiligenschwendi** (Thun). Beobachter: **Sanatorium.**

Jan.	−5.2	−1.6	−4.2	−3.8	−21.2	2	6.8	9	77	71	76	72	33	9	5.5	6.0	4.8	5.4	43	10*	18	10	10	10	—	—	5	10	11
Febr.	−3.1	1.0	−1.9	−1.5	−9.5	14	6.4	7	77	67	78	74	46	2	5.6	4.9	3.9	4.8	28	6	20	9	8	9	—	—	3	10	8
März	1.3	4.5	2.0	2.4	−3.2	1	13.4	30	75	70	76	74	41	12	7.6	7.5	7.0	7.4	80	16	18	15	15	12	—	—	6	2	17
April	4.5	8.4	5.0	5.6	−4.6	7	15.2	14	80	69	82	77	36	2	6.2	7.8	2.7	5.6	99	24	14	16	13	7	—	4	4	4	4
Mai	7.2	10.5	7.3	7.9	1.0	23	21.2	31	83	73	84	80	40	30	6.4	6.9	6.9	6.7	118	20	22	17	15	2	—	1	9	5	16
Juni	12.4	16.9	12.3	13.4	6.0	7	26.0	30	80	66	82	76	55	10	5.4	6.3	6.3	6.0	149	41	11	17	15	—	1	4	7	2	8
Juli	16.5	21.2	16.1	17.4	10.2	7	29.9	4	77	64	78	73	45	4	4.4	5.2	5.2	4.9	125	38	17	11	11	—	—	7	2	8	6
Aug.	13.6	17.4	13.5	14.5	6.4	29	23.4	9.10	83	72	87	81	48	29	6.4	6.0	6.8	6.4	299	48	6	18	18	—	—	5	12	3	14
Sept.	10.3	13.7	11.0	11.4	5.0	28	20.4	11	91	82	93	89	60	6	6.3	7.3	7.3	7.0	189	42	20	15	15	—	—	1	15	3	16
Okt.	0.3	3.9	1.5	1.7	−5.2	27	7.8	11.-13	87	73	83	81	44	28	6.5	6.5	6.4	6.5	103	14	1	14	13	12	—	—	4	2	12
Nov.	0.2	2.9	1.1	1.2	−4.9	18	15.6	5	86	79	86	84	36	5	8.7	7.8	7.8	8.1	87	27	8	18	15	14	—	—	7	0	19
Dez.	−1.8	1.3	−0.4	−0.4	−7.0	12	8.4	8	75	72	72	73	30	25	3.5	3.7	3.1	3.4	27	20	9	4	2	4	—	—	6	16	5
Jahr	4.7	8.3	5.3	5.8	−21.2	I	29.9	VII	81	72	81	78	30	XII	6.0	6.3	5.7	6.0	1347	48	VIII	164	150	70	1	22	80	65	136

Heiligenschwendi. Die Abendbeobachtung geschieht um 8^h.

Freiburg.

$\lambda = 7°9'$, $\beta = 46°47'$, $H =$ ca. 640^m, $h = 1.5^m$. Beobachter: **Physikal. Institut.**

1905	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7.1.2.9)	Minimum	Tag	Maximum Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	≡	belle	trübe
Jan.	−6.1	−1.8	−4.5	−4.2	−17.4	2.3	5.0	9	82	66	75	74	26	9	6.7	5.9	5.3	6.0	49	14	18	11	9	10	—	—	2	7	12
Febr.	−3.0	2.4	−0.9	−0.6	−9.3	14	5.4	7	79	55	74	69	35	4	5.8	5.3	4.8	5.3	13	4	3	5	4	5	—	1	0	8	9
März	2.0	6.6	3.8	4.0	−2.4	9	16.2	30	79	55	74	69	26	12	7.9	7.5	7.2	7.5	130	20	15	20	19	11	—	—	0	1	18
April	5.6	10.6	6.8	7.5	−3.2	7	18.1	28	77	48	70	65	22	28	7.0	7.4	7.1	7.2	127	27	16	20	13	2	—	3	2	2	15
Mai	9.0	12.9	8.6	9.8	2.3	23	22.4	30	74	54	80	69	15	30	6.5	7.0	6.6	6.7	91	23	2	16	14	—	1	3	0	4	17
Juni	14.2	19.7	13.7	15.3	8.3	7	27.1	30	76	45	77	66	27	22	5.8	6.7	5.9	6.1	127	33	6	16	15	—	—	8	0	4	10
Juli	17.2	23.3	16.9	18.6	12.2	7.20	30.2	4	72	43	70	62	26	22	3.6	4.5	4.4	4.2	131	33	9	9	8	—	—	9	0	11	5
Aug.	14.8	19.9	14.4	15.9	9.0	29	26.2	4.10	83	56	86	75	32	4	6.5	5.8	5.6	6.0	237	40	16	17	15	—	—	6	2	4	11
Sept.	10.9	15.8	11.9	12.6	4.1	28	23.2	6.7	93	66	91	83	42	11	7.3	7.7	7.2	7.4	176	29	13	20	19	—	—	2	4	2	15
Okt.	1.4	6.1	2.5	3.1	−6.0	27	11.2	4	95	66	89	83	37	27	7.2	6.9	7.0	7.0	87	20	9	13	12	1	—	—	1	2	13
Nov.	0.6	4.7	1.9	2.3	−6.3	18	10.1	26	92	78	92	87	47	26	8.4	7.9	8.8	8.4	108	13	11	20	17	4	—	—	4	0	22
Dez.	−2.5	0.5	−1.5	−1.2	−9.0	27	9.2	8	92	86	92	90	72	8	7.9	8.0	9.0	8.3	47	25	9	7	6	4	—	—	14	1	21
Jahr	5.3	10.1	6.1	6.9	−17.4	I	30.2	VII	83	60	81	75	15	V	6.7	6.7	6.6	6.7	1323	40	VIII	174	151	37	1	32	29	46	168

Marsens.

$\lambda = 7°4'$, $\beta = 46°39'$, $H = 727^m$, $h = 1.5^m$. Beobachter: **A. Charrière.**

Jan.	−6.2	−2.2	−4.4	−4.3	−21.5	3	4.7	9	82	72	78	77	33	9	5.5	6.3	5.3	5.7	63	20	6	9	8	8	—	1	3	9	12
Febr.	−3.6	1.6	−1.7	−1.3	−9.5	14	5.3	2	72	58	71	67	45	12	6.6	4.6	4.9	5.4	17	5	27	7	4	7	—	—	2	8	9
März	1.9	6.7	3.7	4.0	−4.3	9	15.7	30	80	62	75	72	35	29	8.1	5.2	6.4	6.6	160	19	10	19	19	10	—	—	1	1	17
April	5.2	10.7	7.0	7.5	0.7	9	16.3	28	85	58	77	73	32	2	7.2	7.7	6.2	7.0	147	28	29	18	13	2	—	3	3	4	14
Mai	7.9	12.7	8.9	9.6	2.5	23	21.5	31	87	62	81	77	33	30. 31	6.7	7.3	6.1	6.7	99	24	2	15	14	—	—	1	1	4	15
Juni	13.0	19.5	14.3	15.2	9.1	7	25.9	30	88	54	81	74	40	22. 23	6.7	7.1	6.0	6.6	101	29	6	14	12	—	2	4	1	4	13
Juli	15.9	22.6	17.5	18.4	10.5	20	30.3	4	80	51	65	65	36	3	4.3	4.5	4.3	4.4	146	37	5	11	11	—	—	5	1	12	6
Aug.	13.8	19.5	15.1	15.9	8.5	13	25.1	4	82	57	75	71	39	9	6.5	6.1	5.7	6.1	254	52	5	17	16	—	—	9	1	5	12
Sept.	10.6	16.0	12.4	12.8	5.1	28	22.1	6	83	63	78	75	48	12	7.4	7.9	7.6	7.6	173	30	13	19	16	—	—	4	5	2	16
Okt.	1.1	6.2	2.8	3.2	−6.9	27	10.7	4	87	65	81	78	39	27	7.6	7.3	6.3	7.1	129	26	1	14	13	3	—	—	0	4	18
Nov.	0.7	4.4	1.5	2.0	−7.7	18	9.7	1	90	78	88	85	50	6	8.5	4.9	8.3	7.2	136	14	14	20	17	7	—	—	2	3	18
Dez.	−2.8	0.7	−1.5	−1.3	−7.5	25	7.3	8	93	85	90	89	60	28	7.1	6.2	6.9	6.7	55	27	9	6	4	4	—	—	12	6	16
Jahr	4.8	9.9	6.3	6.8	−21.5	I	30.3	VII	84	64	78	75	32	IV	6.8	6.3	6.2	6.4	1480	52	VIII	169	147	41	2	27	32	62	166

Villeneuve.

$\lambda = 6°55'$, $\beta = 46°24'$, $H = 380^m$, $h = 1.6^m$. Beobachter: **R. u. A. Gondoux.**

Jan.	−2.5	0.6	−1.6	−1.3	−15.0	3	6.8	7	78	67	77	74	42	1	5.6	6.4	4.6	5.5	41	20*	6	8	6	4	—	—	0	8	11
Febr.	−1.0	3.4	0.7	0.9	−6.2	14	6.6	2	79	65	77	74	42	12	6.0	4.1	3.0	4.4	16	7	27	7	3	2	—	—	0	9	4
März	4.2	7.6	5.7	5.8	−0.5	9	16.7	31	78	66	73	72	26	12	7.0	7.2	5.2	6.5	100	15	15	14	13	2	—	—	0	4	12
April	7.1	11.1	9.6	9.3	−0.4	7	15.8	29	89	68	74	77	37	10	6.0	6.5	5.4	6.0	98	23	20	13	11	1	—	—	0	5	8
Mai	9.9	13.7	11.9	11.9	6.0	14. 23	19.5	31	90	69	77	79	41	1	5.6	6.4	4.8	5.6	80	21	2	11	10	—	—	—	0	8	12
Juni	15.9	19.4	17.0	17.3	10.2	7	23.9	30	85	70	79	78	42	23	4.8	5.9	6.1	5.6	76	24	6	14	11	—	—	—	0	5	8
Juli	18.4	23.0	20.3	20.5	12.7	20	26.0	3.4	86	65	77	78	48	4	3.2	3.5	3.5	3.4	75	25	4	11	9	—	—	—	0	14	3
Aug.	14.7	20.0	17.0	17.2	10.2	30	24.4	4	97	74	87	86	50	27. 30	5.3	5.2	4.6	5.0	287	51	11	17	17	—	—	—	0	8	9
Sept.	12.8	16.9	14.6	14.7	7.4	30	22.0	4	99	81	94	91	57	2	5.7	6.5	6.1	6.1	182	24	14	17	17	—	—	—	1	4	10
Okt.	3.5	8.1	5.5	5.6	−3.4	27	11.6	4.5	94	70	84	83	49	10. 29	6.5	5.8	5.0	5.8	114	24	9	15	14	—	—	—	0	7	11
Nov.	3.5	6.7	4.3	4.7	−1.5	18	17.8	5	92	78	88	86	41	5	7.4	6.9	6.6	7.0	124	18	11	18	18	2	—	—	0	4	15
Dez.	−1.1	2.5	0.4	0.6	−5.8	25	7.0	10	95	83	95	91	57	10	6.2	5.5	6.5	6.1	25	10*	9	5	4	—	—	—	8	6	13
Jahr	7.1	11.1	8.8	8.9	−15.0	I	26.0	VII	89	71	82	81	26	III	5.8	5.8	5.1	5.6	1218	51	VIII	150	133	11	—	?	9	82	116

Dailly.

$\lambda = 7°2'$, $\beta = 46°13'$, $H = 1244^m$ u. seit 1. Juni: 1253^m, $h = 1.5^m$. Beobachter: **Intendance du Fort.**

Jan.	−4.4	−2.0	−3.4	−3.3	−21.6	2	9.0	9	61	59	61	60	20	9	4.1	4.7	4.0	4.3	45	16	6	12	5	12	—	—	3	14	9
Febr.	−2.6	0.5	−1.3	−1.2	−11.0	14	9.8	6	69	56	68	64	20	14	4.5	3.8	3.1	3.8	22	9	20	9	6	8	—	—	1	12	5
März	−0.2	3.1	1.7	1.6	−6.2	1	17.4	30	67	61	64	64	30	21	6.9	6.5	5.9	6.4	112	16	27	20	19	14	—	—	3	3	13
April	3.3	6.8	4.8	4.9	−6.6	7	15.0	2	72	61	66	66	24	2	5.9	6.4	6.9	6.4	103	16	20	14	12	5	—	—	3	5	12
Mai	5.9	8.8	7.2	7.3	−0.4	23	21.0	31	75	68	66	70	30	1	5.5	6.5	6.0	6.0	74	14	22	15	14	—	—	1	9	8	13
Juni	10.9	14.6	12.1	12.4	3.2	7	24.2	30	72	62	66	67	34	30	5.0	6.0	6.1	5.7	107	25	6	18	12	—	—	4	3	6	10
Juli	14.6	19.1	16.5	16.7	7.8	20	30.0	3	67	56	59	61	27	3	2.9	3.6	3.8	3.4	91	17	5	14	12	—	—	7	2	16	3
Aug.	11.6	15.5	13.3	13.4	4.0	29. 30	25.5	10	74	65	67	69	31	15	5.1	5.2	5.1	5.1	340	52	5	16	15	—	—	4	1	11	11
Sept.	9.4	12.5	10.3	10.6	3.8	27	20.5	7.11	83	73	78	78	45	5	5.9	6.3	6.6	6.3	161	28	20	20	16	—	—	—	10	4	11
Okt.	0.3	3.2	1.2	1.5	−6.5	27	10.0	5	91	82	89	87	32	29	6.1	6.5	5.8	6.2	91	26	9	15	14	4	—	—	6	6	11
Nov.	0.1	2.1	0.8	1.0	−6.9	18	15.2	5	86	83	84	84	30	4	7.8	7.7	7.4	7.6	134	19	16	18	18	15	—	—	8	2	19
Dez.	−0.2	2.6	0.5	0.9	−6.8	31	8.7	8	65	64	68	66	34	25	2.4	2.8	2.3	2.5	40	23	9	4	4	4	—	—	0	21	4
Jahr	4.1	7.3	5.3	5.5	−21.6	I	30.0	VII	74	66	70	70	20	I. II	5.2	5.5	5.2	5.3	1320	52	VIII	175	147	62	—	16	49	108	121

Savatan.

$\lambda = 7°2'$, $\beta = 46°13'$, $H =$ ca. 671^m, $h = 1.5^m$. Beobachter: **Intendance du Fort.**

1905	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	≧1.0	✳	▲	≡	helle	trübe
Jan.	-3.2	-1.0	-2.5	-2.3	-17.8	3	8.4	9	68	64	70	68	29	9	4.6	4.7	3.5	4.3	42	15	6	9	6	5	—	—	1	10	7
Febr.	-1.6	2.3	0.0	0.2	-7.6	14	7.2	7	70	59	69	66	34	25	5.4	3.9	2.0	3.8	20	6	19	6	5	5	—	—	0	10	4
März	3.2	7.0	5.0	5.1	-1.2	2	20.4	30	68	62	67	66	28	11	6.9	6.7	5.1	6.2	102	16	10	18	15	2	—	—	1	3	12
April	6.2	10.6	8.2	8.3	-2.6	7	19.4	28	72	58	65	65	28	10	6.2	6.3	5.8	6.1	81	13	29	14	12	—	—	—	1	4	11
Mai	8.2	12.8	10.5	10.5	2.2	24	24.8	31	81	61	65	69	29	1	6.2	6.5	6.2	6.3	56	13	22	13	12	—	—	1	3	7	15
Juni	13.9	19.0	16.0	16.2	6.2	7	30.0	30	78	59	70	69	33	30	5.4	5.9	6.0	5.8	87	22	6	14	12	—	—	4	1	5	8
Juli	17.1	23.2	20.3	20.2	11.8	20	32.2	4	74	57	59	63	37	4	3.2	3.5	3.5	3.4	68	16	5	10	8	—	—	7	1	15	2
Aug.	14.1	18.4	16.5	16.4	7.4	30	27.5	4	82	69	74	75	46	10	5.4	5.4	4.1	5.0	318	43	5	16	16	—	—	5	1	11	11
Sept.	12.2	15.4	13.5	13.6	7.8	30	23.8	11	86	77	80	81	47	7	5.7	6.5	5.8	6.0	125	16	13. 14	18	16	—	—	—	5	3	10
Okt.	3.1	6.1	4.5	4.5	-2.0	27	12.0	4	82	67	72	74	44	29	6.3	6.5	5.5	6.1	82	24	9	14	14	—	—	—	1	5	14
Nov.	2.9	5.0	4.1	4.0	-1.8	18	18.8	5	77	73	75	75	25	5	7.1	7.1	5.9	6.7	112	17	27	18	16	3	—	—	1	2	13
Dez.	-1.2	0.9	-0.2	-0.2	-6.4	19	8.4	8	79	75	80	78	35	27	4.2	4.0	3.4	3.9	35	19	9	4	3	—	—	—	3	14	8
Jahr	6.3	10.0	8.0	8.1	-17.8	I	32.2	VII	77	65	71	71	25	XI	5.6	5.6	4.7	5.3	1128	43	VIII	154	135	15	—	17	19	89	115

Leysin.

$\lambda = 7°0'$, $\beta = 46°21'$, $H = 1450^m$, $h = 1.5^m$. Beobachter: **A. von Bergen.**

Jan.	-5.4	-0.7	-4.8	-3.9	-22.3	2	10.0	9	59	51	64	58	10	9	4.1	4.1	4.2	4.1	66	18	6	8	8	8	—	—	2	13.	8
Febr.	-4.3	0.7	-3.9	-2.8	-11.0	13.14	10.4	7	62	49	63	58	15	6	4.7	3.5	3.7	4.0	46	13	2.19	7	7	7	—	—	0	9	4
März	0.1	3.0	0.2	0.9	-5.5	2	10.0	11	64	59	69	64	20	29	6.5	6.5	6.6	6.5	125?	24	8	16	16	12	—	—	0	3	12
April	3.0	6.2	2.8	3.7	-5.0	7	12.2	28	68	60	73	67	28	10	6.0	5.9	6.1	6.0	74	16	11	10	10	6	—	—	2	3	11
Mai	5.9	7.9	5.2	6.0	0.3	13	18.0	31	67	63	72	67	40	1.27	4.9	6.3	5.5	5.6	64	14	19	8	8	1	—	—	2	7	7
Juni	10.2	14.0	10.4	11.2	3.0	7	23.0	30	65	58	66	63	34	30	5.4	6.9	6.0	6.1	50	13	10	10	10	—	—	—	2	5	12
Juli	14.5	18.7	14.4	15.5	8.0	7	27.0	4	61	53	62	59	30	3.4	3.3	5.1	3.9	4.1	48	12	5	10	9	—	—	1	0	12	6
Aug.	11.6	14.8	11.2	12.2	4.0	29	22.0	4.9.10	64	59	68	64	31	28	5.3	5.7	4.3	5.1	175?	24?	16	16	16	—	—	—	0	10	9
Sept.	8.8	12.1	9.2	9.8	4.0	27.30	20.0	11	76	75	79	77	37	7	5.8	7.5	5.9	6.4	121	20*	13	18	16	—	—	—	3	4	10
Okt.	-0.9	2.4	-0.2	0.3	-6.0	26	10.0	29	79	75	75	76	24	29	5.6	6.4	5.1	5.7	69	14	9	11	11	7	—	—	7	5	8
Nov.	-0.9	1.5	-0.6	-0.2	-7.0	17	11.0	5	80	74	77	77	36	11	7.3	7.1	6.0	6.8	?	?	?	?	?	?	—	—	6	2	10
Dez.	-0.3	4.4	0.2	1.1	-7.0	31	9.0	8.25	66	64	70	67	38	5.25	1.9	1.7	1.8	1.8	?	?	?	?	?	?	—	—	0	23	2
Jahr	3.5	7.1	3.7	4.5	-22.3	I	27.0	VII	68	62	70	67	10	I	5.1	5.6	4.9	5.2	?	?	?	?	?	?	—	1	24	96	99

Sion.

$\lambda = 7°21'$, $\beta = 46°14'$, $H = 540^m$, $h = 2.4^m$. Beobachter: **P. Aloys.**

Jan.	-3.7	0.5	-2.2	-1.9	-17.0	3	5.6	7	—	—	—	—	—	—	4.7	3.5	3.2	3.8	23	16	6	6	4	5	—	—	1	12	7
Febr.	-2.2	4.1	0.8	0.9	-8.0	14	7.4	7	—	—	—	—	—	—	4.1	3.5	2.1	3.2	3	1	22.27	3	2	3	—	—	2	14	3
März	2.6	9.6	5.4	5.8	-3.2	1	18.9	30	—	—	—	—	—	—	7.1	6.4	4.9	6.1	70	17	18	14	11	5	—	—	2	2	6
April	7.8	15.0	9.8	10.6	1.8	7	20.1	28	—	—	—	—	—	—	5.8	5.8	5.5	5.7	28	9	20	8	6	—	—	—	1	4	8
Mai	10.6	17.9	11.9	13.1	6.3	23	26.1	31	—	—	—	—	—	—	6.0	5.7	5.4	5.7	44	17	5	9	8	—	—	—	0	6	9
Juni	16.2	23.1	17.2	18.4	10.1	7	28.9	30	—	—	—	—	—	—	5.2	5.5	5.6	5.4	51	31	6	10	7	—	—	1	0	3	3
Juli	18.7	25.9	20.3	21.3	13.5	7	32.6	4	—	—	—	—	—	—	3.4	4.0	3.8	3.7	39	13	28	9	6	—	—	5	1	12	4
Aug.	15.4	22.4	17.1	18.0	9.5	31	29.0	4	—	—	—	—	—	—	5.1	4.5	4.7	4.8	156	30	16	13	13	—	—	6	1	10	8
Sept.	12.7	19.1	14.2	15.1	7.5	30	24.5	7	—	—	—	—	—	—	5.4	5.9	5.3	5.5	74	15	18	16	15	—	—	—	5	2	7
Okt.	3.0	9.3	5.0	5.6	-2.1	27	15.0	1	—	—	—	—	—	—	6.2	5.1	4.5	5.3	40	17	9	12	10	—	—	—	3	7	8
Nov.	2.2	6.6	3.7	4.1	-3.4	18	15.1	5	—	—	—	—	—	—	7.8	6.5	6.1	6.7	90	21	5	12	11	4	—	—	7	1	11
Dez.	-2.8	1.5	-0.8	-0.7	-8.6	19	6.3	8	—	—	—	—	—	—	3.9	3.7	3.4	3.7	25	13	29	4	4	—	—	—	8	13	5
Jahr	6.7	12.9	8.5	9.2	-17.0	I	32.6	VII	—	—	—	—	—	—	5.4	5.0	4.5	5.0	643	31	VI	116	97	17	—	12	31	86	79

Brig.

$\lambda = 7°59'$, $\beta = 46°19'$, $H = 687^m$, $h = 0.5^m$. Beobachter: **A. Imesch.**

Jan.	-4.4	-0.6	-3.0	-2.7	-17.3	3	5.4	7	—	—	—	—	—	—	—	—	—	—	47	20	6	6	6	5	—	—	0	—	—
Febr.	-2.4	3.6	0.0	0.3	-7.1	2	9.7	27	—	—	—	—	—	—	—	—	—	—	26	6	21	7	6	5	—	—	0	—	—
März	2.6	8.5	4.2	4.9	-3.7	5	17.2	30	—	—	—	—	—	—	—	—	—	—	84	15	1	18	14	4	—	—	0	—	—
April	6.4	13.6	7.3	8.7	0.4	7	18.8	30	—	—	—	—	—	—	—	—	—	—	101	47	20	12	9	—	—	—	0	—	—
Mai	11.1	17.2	11.4	12.8	5.8	3	25.0	31	—	—	—	—	—	—	—	—	—	—	224	94	5	10	9	—	—	—	0	—	—
Juni	16.1	23.2	15.6	17.6	8.2	7	27.4	28	—	—	—	—	—	—	—	—	—	—	38	18	6	7	5	—	—	—	0	—	—
Juli	18.2	25.7	18.3	20.1	12.2	7	33.1	4	—	—	—	—	—	—	—	—	—	—	55	10	9	9	8	—	—	—	0	—	—
Aug.	13.6	21.9	15.7	16.7	7.8	30	27.9	10	—	—	—	—	—	—	—	—	—	—	111	23	5	14	14	—	—	—	0	—	—
Sept.	11.8	19.5	13.7	14.7	7.3	30	26.3	11	—	—	—	—	—	—	—	—	—	—	63	22	18	12	11	—	—	—	0	—	—
Okt.	2.9	8.7	4.8	5.3	-2.4	27	15.0	1	—	—	—	—	—	—	—	—	—	—	39	18	9	9	7	—	—	—	0	—	—
Nov.	2.3	6.0	3.2	3.7	-2.3	25	11.5	1.5	—	—	—	—	—	—	—	—	—	—	121	39	5	14	12	6	—	—	0	—	—
Dez.	-3.2	0.6	-2.1	-1.7	-7.0	18.19	6.4	9	—	—	—	—	—	—	—	—	—	—	48	32	9	4	3	2	—	—	0	—	—
Jahr	6.3	12.3	7.4	8.4	-17.3	I	33.1	VII	—	—	—	—	—	—	—	—	—	—	957	94	V	122	104	22	—	?	?	—	—

Leukerbad.

$\lambda = 7°37', \beta = 46°23', H = 1415^m, h = 1.1^m$. Beobachter: Schw. **Hildegard.**

1905	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	⇱	≡	helle	trübe
Jan.	−5.7	−2.8	−5.9	−5.3	−22.4	2	3.6	9	—	—	—	—	—	—	4.5	4.5	2.7	3.9	38	19	6	9	7	9	—	—	7	15	8
Febr.	−5.9	−0.1	−4.5	−3.7	−13.8	14	4.2	7	—	—	—	—	—	—	3.0	3.0	1.9	2.6	15	5	22	4	4	4	—	—	5	13	3
März	−2.6	4.0	−0.7	0.0	−7.8	1.3.5	13.8	30	—	—	—	—	—	—	6.5	6.0	4.7	5.7	124	18	27	14	14	11	—	—	6	4	10
April	1.7	7.9	2.9	3.9	−8.0	7	14.0	30	—	—	—	—	—	—	5.4	6.2	5.7	5.8	102	20	5	13	13	6	—	1	1	4	7
Mai	5.3	11.3	5.6	6.9	1.8	10	17.2	30	—	—	—	—	—	—	5.5	5.8	5.5	5.6	141	68	5	9	9	2	—	—	2	7	9
Juni	10.6	17.2	10.2	12.1	4.6	7	22.8	30	—	—	—	—	—	—	4.3	5.2	5.5	5.0	92	24	6	13	13	—	—	—	0	7	8
Juli	14.4	21.3	13.6	15.7	8.0	19	29.4	4	—	—	—	—	—	—	3.9	4.6	4.6	4.4	101	22	28	10	10	—	—	2	0	9	6
Aug.	11.0	18.1	11.4	13.0	3.8	29	23.2	10	—	—	—	—	—	—	4.2	4.8	4.6	4.5	258	26	23	14	14	—	—	3	4	11	5
Sept.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	127	19	18	18	18	—	—	—	9	—	—
Okt.	−1.4	3.9	−0.1	0.6	−6.4	27	8.6	1	—	—	—	—	—	—	5.5	5.5	4.6	5.2	84	11	8	12	12	10	—	—	5	6	8
Nov.	−1.8	2.4	−1.0	−0.4	−8.0	17	11.0	5	—	—	—	—	—	—	6.7	6.6	5.4	6.2	129	36	5	12	11	10	—	—	10	4	9
Dez.	−3.0	2.3	−2.0	−1.2	−7.4	31	5.8	2	—	—	—	—	—	—	1.6	2.0	1.5	1.7	52	23	29	5	5	5	—	—	1	24	3
Jahr	—	—	—	—	−22.4	I	29.4	VII	—	—	—	—	—	—	—	—	—	—	1263	68	V	133	130	57	—	6	50	—	—

Airolo.

$\lambda = 8°36', \beta = 46°31', H = 1143^m, h = 0.8^m$. Beobachter: **J. Zimmermann.**

Jan.	−4.1	−1.9	−4.3	−3.6	−15.8	1	7.7	29	61	57	64	61	23	14. 30	5.0	5.3	3.4	4.6	28	18	6	6	2	6	—	—	1	10	7
Febr.	−2.0	3.0	−1.0	−0.2	−8.0	25	10.3	7	63	53	63	60	32	7.10	4.7	4.6	4.3	4.5	23	7	27	6	6	6	—	—	0	11	6
März	0.1	5.8	1.3	2.1	−7.0	1	13.2	30	71	54	68	64	20	20	5.7	6.9	3.8	5.5	61	12	12	15	13	13	—	—	0	6	7
April	4.0	8.9	4.6	5.5	−2.8	7	15.5	14	75	58	75	69	28	4	6.2	6.8	6.4	6.5	180	38	29	18	17	8	—	—	0	5	11
Mai	8.1	12.0	7.6	8.8	1.8	6	21.3	31	75	61	76	71	31	28	6.7	6.7	6.5	6.6	272	70	5	15	12	3	—	2	0	6	16
Juni	13.4	17.1	12.8	14.0	8.1	8	23.9	22	69	58	79	69	36	23	6.6	7.0	6.6	6.7	77	28	6	19	14	—	—	—	0	3	11
Juli	17.5	22.9	17.1	18.6	13.9	7	30.6	3	64	47	67	59	27	3	3.8	4.4	4.9	4.4	54	14	28	7	5	—	—	1	0	8	5
Aug.	13.4	18.0	13.7	14.7	8.8	30	23.7	10	77	61	77	72	37	21. 29	6.0	6.1	4.5	5.5	282	48	5	13	13	—	—	1	0	6	8
Sept.	10.4	14.8	11.1	11.8	5.1	29	21.0	11	81	69	82	77	38	17	7.2	7.9	6.8	7.3	306	71	24	15	15	—	—	—	0	5	16
Okt.	1.9	7.0	2.3	3.4	−3.0	24	13.9	1	68	49	66	61	19	27	6.0	5.3	4.1	5.1	23	7	5	9	7	7	—	—	0	7	9
Nov.	−0.5	2.2	−0.1	0.4	−4.9	26	6.1	5	78	74	77	76	45	17	6.8	7.4	6.2	6.8	237	56	5	15	14	15	—	—	0	5	14
Dez.	−3.2	−0.9	−2.1	−2.1	−9.2	19	4.4	9	72	68	72	71	32	14	2.9	3.7	2.6	3.1	20	6	30	5	5	4	—	—	2	17	4
Jahr	4.9	9.0	5.2	6.1	−15.8	I	30.6	VII	71	59	72	67	19	X	5.6	6.0	5.0	5.5	1563	71	IX	143	123	62	—	4	3?	89	114

Faido.

$\lambda = 8°48', \beta = 46°29', H = 759^m, h = 0.7^m$. Beobachter: **E. Graf.**

Jan.	−2.0	1.3	−1.3	−0.8	−12.4	3	10.9	30	57	49	57	54	10	14	4.2	4.5	3.3	4.0	42	17	6	4	4	4	—	—	0	13	8
Febr.	0.7	5.2	1.7	2.3	−4.0	14	10.4	5	56	45	59	53	22	14	4.1	4.2	3.5	3.9	16	10*	27	3	3	3	—	—	0	12	7
März	2.1	8.4	4.1	4.7	−2.2	9	16.0	30	66	50	67	61	25	19	5.4	6.1	3.8	5.1	37	15	12	7	5	2	—	—	0	6	6
April	6.4	12.2	7.6	8.5	0.4	7	19.2	13	66	46	67	60	19	7	5.6	5.8	6.3	5.9	127	36	20	14	13	3	—	—	0	6	11
Mai	9.7	14.6	10.5	11.3	2.4	6	23.8	31	69	55	73	66	30	3	6.7	6.8	6.7	6.7	233	68	5	11	11	—	—	—	0	4	16
Juni	14.8	20.6	14.8	16.3	9.0	25	28.0	21	64	51	73	63	19	21	6.0	7.4	6.8	6.7	58	25	6	17	11	—	—	—	0	2	14
Juli	18.5	25.9	19.0	20.6	11.2	7	32.0	4	67	44	66	59	27	10	3.5	3.5	4.6	3.9	43	15	5	6	6	—	—	2	0	11	3
Aug.	15.4	20.8	15.8	17.0	9.8	30	26.0	10. 21	79	60	84	74	29	7	6.2	6.5	5.5	6.1	206	40	5	14	13	—	—	—	0	7	13
Sept.	12.4	17.4	13.5	14.2	6.2	29	24.0	3	84	68	86	79	35	4	7.0	7.6	6.2	6.9	252	56	24	16	14	—	—	—	1	3	16
Okt.	3.9	9.5	4.5	5.6	−3.4	28	17.2	1	63	47	66	59	13	17	5.1	4.6	4.5	4.7	9	5	9	3	2	—	—	—	0	8	5
Nov.	1.7	5.1	2.5	2.9	−0.3	12	7.8	25	78	66	73	72	34	10. 17	6.3	7.4	6.7	6.8	165	42	4	10	10	8	—	—	1	4	13
Dez.	−0.3	2.9	0.6	0.9	−3.5	18	8.8	14	71	62	72	68	20	14	3.1	4.1	3.5	3.6	2	1	28	2	1	1	—	—	1	17	7
Jahr	7.0	12.0	7.8	8.6	−12.4	I	32.0	VII	68	54	70	64	10	I	5.3	5.7	5.1	5.4	1190	68	V	107	93	21	—	2?	3?	93	119

Rivera-Bironico.

$\lambda = 8°55', \beta = 46°7', H = 475^m, h = 0.8^m$. Beobachter: **A. Lyrer.**

Jan.	−0.9	3.6	0.4	0.9	−12.2	3	11.6	31	—	—	—	—	—	—	3.6	3.3	3.4	3.4	34	20*	17	3	3	2	—	—	0	17	7
Febr.	0.5	7.4	1.5	2.7	−7.5	14	16.8	5	—	—	—	—	—	—	3.9	3.8	3.3	3.7	41	20*	27	5	5	4	—	—	4	16	7
März	5.2	10.9	5.5	6.8	0.6	1	17.6	29.31	—	—	—	—	—	—	5.3	5.3	2.8	4.5	117	49	1	7	7	1	—	—	1	9	5
April	8.2	14.8	9.6	10.6	3.6	11	19.8	14	—	—	—	—	—	—	4.9	4.9	3.6	4.5	185	62	29	9	9	—	—	—	1	11	8
Mai	11.5	16.1	11.4	12.6	7.0	14	23.9	30. 31	—	—	—	—	—	—	6.3	6.1	5.8	6.1	321	66	5	13	13	—	—	—	2	6	13
Juni	16.1	22.1	15.2	17.2	12.0	25	28.8	4	—	—	—	—	—	—	4.8	5.9	5.1	5.3	164	40	6	15	15	—	—	3	0	5	5
Juli	19.8	27.4	20.4	22.0	13.7	21	33.8	3	—	—	—	—	—	—	2.8	3.6	2.0	2.8	147	41	31	10	10	—	—	3	0	16	1
Aug.	16.9	23.4	17.1	18.6	9.8	13	28.6	21	—	—	—	—	—	—	5.7	5.6	3.7	5.0	391	86*	25	13	13	—	—	—	0	10	6
Sept.	14.3	20.2	14.5	15.9	9.1	22	26.8	5	—	—	—	—	—	—	6.0	6.5	4.9	5.8	333	61	24	14	14	—	—	—	0	8	10
Okt.	6.0	12.4	6.7	8.0	−1.2	27	19.0	1	—	—	—	—	—	—	5.0	4.2	3.8	4.3	11	9	30	2	2	—	—	—	0	8	4
Nov.	4.6	8.2	4.6	5.5	0.6	28	13.0	23	—	—	—	—	—	—	6.5	6.6	6.1	6.4	206	34	1	15	13	1	—	—	2	4	14
Dez.	0.4	6.8	2.1	2.9	−5.4	26	16.6	14	—	—	—	—	—	—	3.7	3.9	4.4	4.0	8*	5*	9	2*	2*	1*	—	—	1	14	7
Jahr	8.6	14.4	9.1	10.3	−12.2	I	33.8	VII	—	—	—	—	—	—	4.9	5.0	4.1	4.7	1958	86*	VIII	108	106	9	—	6	11	124	87

Schuls.

$\lambda = 10° 18'$, $\beta = 46° 48'$, $H = 1244^m$, $h = 1.5^m$. Beobachter: **B. Planta.**

1905	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum Tag	●	●* ≧1.0	*	▲	⛆	≡	helle	trübe
Jan.	−10.6	−5.3	−9.1	−8.5	−26.6	3	−0.3	7	—	—	—	—	—	—	3.7	4.1	4.0	3.9	20	7	6	7	5	7	—	—	0	10	6
Febr.	−8.1	−0.7	−6.0	−5.2	−18.5	14	3.2	27	—	—	—	—	—	—	5.4	4.9	3.3	4.5	12	6	22	6	4	6	—	—	0	7	4
März	−2.5	5.6	−0.4	0.6	−12.0	1	13.9	30	—	—	—	—	—	—	5.7	5.9	4.6	5.4	19	7	13	10	4	9	—	—	0	4	8
April	2.7	10.1	2.7	4.5	−6.6	6	16.1	30	—	—	—	—	—	—	5.2	5.5	4.2	4.9	50	14	26	13	8	4	—	—	0	3	1
Mai	7.8	13.6	6.8	8.7	0.8	24	22.7	31	—	—	—	—	—	—	5.6	6.1	5.7	5.8	77	12	22	16	13	3	—	—	0	6	10
Juni	13.0	20.0	11.1	13.8	7.6	24	25.7	30	—	—	—	—	—	—	4.5	5.6	5.5	5.2	29	6	19	12	8	—	—	—	0	2	3
Juli	15.3	23.4	14.4	16.9	9.6	19	31.6	3	—	—	—	—	—	—	3.4	4.8	3.2	3.8	71	21	6	9	8	—	—	4	0	8	2
Aug.	12.2	19.7	12.3	14.1	5.5	29	27.8	4	—	—	—	—	—	—	4.9	6.2	4.6	5.2	163	39	11	16	14	—	—	—	0	7	5
Sept.	9.0	17.7	10.0	11.7	3.7	21	25.3	11	—	—	—	—	—	—	5.2	5.8	3.6	4.9	69	26	20	11	10	—	—	—	0	3	2
Okt.	−1.6	5.4	−0.2	0.9	−10.9	27	12.8	1	—	—	—	—	—	—	5.5	6.2	4.3	5.3	35	9	9	11	7	8	—	—	0	5	6
Nov.	−2.7	2.5	−1.5	−0.8	−9.9	18	10.3	5	—	—	—	—	—	—	6.6	6.8	6.9	6.8	82	36	5	12	9	8	—	—	0	5	15
Dez.	−7.7	−1.5	−6.1	−5.4	−13.7	12	4.3	9	—	—	—	—	—	—	2.7	2.9	2.1	2.6	18	10	9	3	2	3	—	—	0	19	5
Jahr	2.2	9.2	2.8	4.3	−26.6	I	31.6	VII	—	—	—	—	—	—	4.9	5.4	4.3	4.9	645	39	VIII	126	92	48	—	4	0	79	67 (?)

Albishorn.

$\lambda = 8° 30'$, $\beta = 47° 17'$, $H = 915^m$, $h = 1.5^m$. Beobachter: **J. Graf-Rüegg.**

Juni	14.1	17.8	13.9	14.9	6.4	7	26.0	30	80	62	78	72	45	5	5.5	4.7	5.1	5.1	155	27	17	17	16	—	—	1	8	3	4
Juli	17.7	21.3	17.1	18.3	12.0	6	28.0	4	75	62	72	70	43	1	3.4	3.5	4.5	3.8	122	43	17	11	10	—	1	2	2	13	5
Aug.	14.0	17.3	14.3	15.0	7.2	29	24.6	10	85	73	82	80	54	10	7.1	5.4	6.0	6.2	249	43	5	20	18	—	—	2	9	5	13
Sept.	10.7	13.8	11.2	11.7	6.8	23	20.4	6	91	79	89	86	60*	10	7.8	7.7	7.7	7.7	153	22	20	21	16	—	—	—	16	2	18
Okt.	0.9	3.6	1.7	2.0	−3.8	25	8.2	1	92	80	87	86	50	30	7.5	7.7	6.3	7.2	104	16@	9	16	14	11	—	—	9	3	17
Nov.	1.0	2.4	1.1	1.4	−5.6	18	16.2	5	88	83	86	86	34	5	8.1	7.9	7.3	7.8	74	12	11	17	14	6	—	—	17	0	18
Dez.	−2.5	−1.2	−2.2	−2.0	−8.2	31	5.6	8	90	88	91	90	50	28	8.1	7.9	7.4	7.8	42	23	9	6	5	5	—	—	21	4	22

Ste-Croix.

$\lambda = 6° 30'$, $\beta = 46° 38'$, $H = 1091^m$, $h = 1.7^m$. Beobachter: **J. Simon.**

Jan.	−5.3	−2.9	−5.3	−4.7	−19.1	2	7.1	9	87	83	87	86	27	9	5.5	5.2	4.9	5.2	103	32	6	15	12	15	—	—	6	10	10
Febr.	−3.2	−0.3	−3.7	−2.7	−12.5	13	4.0	7	90	80	87	86	61	6	6.2	5.6	4.0	5.3	51	15	2	11	11	11	—	—	2	9	12
März	1.3	3.6	1.5	2.0	−3.0	3	12.6	30	83	75	84	81	36	12	7.0	7.2	5.9	6.7	163	29	15	20	17	14	—	—	0	4	14
April	4.3	7.4	4.0	4.9	−4.7	7	14.0	28	81	67	83	77	32	4	6.6	6.3	6.6	6.5	147	31	11	18	17	9	—	1	3	4	11
Dez.	−2.1	0.1	−2.3	−1.6	−8.0	31	5.4	9.25	88	83	91	87	42	11.25	4.8	5.8	4.8	5.1	59	25	29	8	6	6	—	—	13	10	11

Pontresina.

$\lambda = 9° 54'$, $\beta = 46° 30'$, $H = 1805^m$, $h = 2.2^m$. Beobachter: **C. Hosang.**

Juli	10.1	17.8	14.3	14.1	5.2	20	25.0	3	80	57	74	70	35	20	3.9	5.1	5.1	4.7	94	23	31	10	10	—	1	6	1	8	5
Aug.	7.3	15.3	10.4	10.9	0.4	13	20.6	4	87	67	87	80	49	10	6.1	5.9	5.1	5.7	207	41	11	16	15	3	1	8	2	5	10
Sept.	4.9	12.7	8.0	8.4	0.0	28	18.0	11	92	78	91	87	59	10	6.2	6.2	5.7	6.0	97	19	14	13	10	3	—	2	6	2	11

Fünftägige Temperaturmittel von 15 Normalstationen.

1905	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
1.–5. Januar	−7.40	−8.62	−7.79	−9.78	−8.70	−10.48	−7.82	−4.20	−7.02	−10.46	−14.24	−14.14	−14.42	−15.58	−16.68
6.–10. »	3.12	2.16	3.16	0.68	2.98	2.30	1.88	4.22	1.68	−1.82	−7.22	−5.02	−6.10	−6.98	−9.52
11.–15. »	−1.58	−1.74	−1.60	−4.90	−2.30	−4.08	−2.20	1.34	−0.82	−5.26	−11.62	−8.26	−8.52	−10.24	−13.18
16.–20. »	−2.78	−2.88	−1.12	−3.20	−4.00	−0.32	1.26	−0.62	−2.66	−5.26	−10.36	−5.00	−5.80	−11.50	−8.34
21.–25. »	−1.36	−2.64	−4.04	−4.32	−2.92	−3.66	−0.34	0.92	−1.00	−0.78	−9.68	−2.84	−4.90	−7.64	−7.38
26.–30. »	0.04	0.02	0.08	−1.48	−1.02	−1.12	−1.06	3.02	3.98	−3.82	−7.52	−7.00	−8.82	−10.30	−12.20
31.–4. Februar	3.82	1.80	1.46	0.84	3.02	2.42	1.86	3.84	4.04	−2.96	−6.74	−7.02	−7.82	−8.88	−11.10
5.–9. »	3.58	1.86	1.40	0.28	2.52	0.84	0.66	2.92	5.26	0.44	−5.22	−1.10	−1.56	−4.96	−5.58
10.–14. »	−0.48	−2.14	−0.74	−2.74	−1.64	−2.70	−1.52	1.98	0.86	−4.36	−10.88	−9.40	−10.20	−11.56	−13.14
15.–19. »	2.40	1.48	2.44	1.00	1.40	0.40	0.86	2.88	3.04	−2.26	−6.56	−5.62	−7.30	−8.78	−9.90
20.–24. »	2.36	0.98	1.70	0.08	1.46	0.40	1.08	2.96	1.74	−3.60	−7.06	−6.56	−8.44	−9.54	−10.98
25.–1. März	2.40	2.22	2.40	0.58	2.58	1.24	2.10	3.82	2.16	−2.46	−6.44	−6.06	−8.02	−8.88	−10.32
2.–6. »	2.52	2.56	3.57	1.40	1.56	2.02	2.64	4.56	3.88	−1.32	−5.50	−6.14	−7.26	−8.18	−9.10
7.–11. »	6.72	5.18	6.53	4.22	4.78	4.60	4.88	5.96	4.44	−1.08	−5.36	−3.30	−4.78	−7.10	−8.50
12.–16. »	8.40	5.08	7.44	4.32	6.18	8.18	8.26	5.54	3.72	1.36	−2.84	−0.94	−2.72	−5.56	−6.06
17.–21. »	7.00	5.68	6.55	5.04	5.32	6.18	6.26	8.54	7.42	2.18	−4.44	−1.24	−3.20	−4.74	−6.56
22.–26. »	7.44	6.38	7.03	5.36	6.02	6.62	7.12	7.88	6.38	2.66	−0.90	−1.22	−2.90	−4.16	−5.68
27.–31. »	10.58	8.66	10.22	8.38	9.42	9.22	9.04	11.70	9.36	4.26	0.34	1.20	−1.18	−0.78	−4.72
1.–5. April	9.46	10.10	11.65	9.62	9.86	9.28	9.68	12.66	11.40	5.94	1.06	1.10	−0.80	−0.42	−4.54
6.–10. »	6.32	6.14	8.47	5.54	5.56	5.02	6.18	8.70	5.96	1.56	−2.70	−3.80	−4.74	−6.48	−8.66
11.–15. »	12.62	10.50	11.59	10.24	11.52	12.04	11.50	11.34	10.86	6.78	3.20	2.74	1.46	−0.10	−1.88
16.–20. »	8.76	9.12	9.27	7.94	8.00	7.82	9.00	11.72	9.74	4.54	1.84	0.38	−1.30	−2.12	−4.20
21.–25. »	5.98	5.86	6.45	4.96	5.46	5.40	6.26	10.34	7.94	−0.18	−1.28	−4.72	−5.30	−6.18	−8.84
26.–30. »	12.90	12.86	13.67	12.58	12.34	11.54	12.44	12.62	11.20	6.92	4.10	3.26	1.38	0.14	−1.94
1.–5. Mai	11.80	10.80	10.86	10.16	11.90	12.90	12.64	12.86	11.24	5.76	4.66	3.22	1.22	−0.10	−1.46
6.–10. »	11.22	11.12	10.93	10.20	11.24	11.64	11.10	11.42	9.96	6.66	3.10	2.42	1.02	−1.18	−2.16
11.–15. »	11.34	11.24	10.64	9.42	10.34	10.90	10.34	11.94	11.16	4.98	4.02	1.34	0.52	0.16	−2.12
16.–20. »	12.06	12.22	13.24	11.92	12.92	13.24	13.26	12.80	11.76	6.80	5.78	4.18	1.88	2.26	−0.18
21.–25. »	9.52	9.02	9.77	7.66	7.88	8.00	9.00	13.02	10.98	4.06	3.64	−0.06	−1.66	−1.60	−4.20
26.–30. »	16.74	16.28	14.60	15.24	15.44	14.22	14.46	16.88	14.62	11.12	7.82	7.12	4.34	3.24	1.68
31.–4. Juni	18.92	18.74	18.33	18.34	18.24	17.60	17.88	20.50	18.84	13.90	11.44	10.50	7.98	6.90	5.34
5.–9. »	16.28	15.50	15.46	14.88	15.62	15.80	16.34	17.30	15.18	11.00	8.98	6.92	4.62	3.52	2.42
10.–14. »	15.36	14.90	15.06	14.04	15.40	15.00	15.04	16.78	13.96	10.36	8.44	7.22	4.78	3.84	1.42
15.–19. »	18.54	18.22	17.50	17.18	18.34	18.58	17.48	18.58	16.34	12.58	10.34	10.32	7.46	6.28	4.58
20.–24. »	18.54	20.00	18.78	18.24	18.72	18.24	17.94	21.92	19.64	14.64	11.72	9.44	7.56	6.78	3.42
25.–29. »	19.02	17.90	18.93	17.50	18.00	17.74	17.64	18.22	15.94	13.20	10.68	10.64	7.96	6 78	4.64
30.–4. Juli	24.64	24.18	23.02	24.04	24.88	26.34	24.50	25.76	23.78	20.42	16.26	18.18	16.98	7.90	13.34
5.–9. »	19.86	19.10	19.35	18.28	19.40	19.80	19.76	21.36	18.72	14.62	11.90	10.98	9.68	2.50	6.94
10.–14. »	21.48	22.16	21.62	20.58	21.30	19.92	19.78	24.58	21.24	17.06	14.28	11.72	10.24	1.92	6.64
15.–19. »	20.68	21.04	21.89	19.54	20.12	19.44	19.32	23.26	19.82	15.94	12.26	11.16	9.54	2.10	5.70
20.–24. »	20.60	20.94	20.35	19.54	19.46	18.16	18.48	22.00	18.76	16.40	12.16	11.72	10.30	1.96	6.48
25.–29. »	22.04	22.40	22.73	20.94	21.26	19.52	20.46	23.94	21.12	17.84	13.66	12.92	11.40	3.04	7.96
30.–3. August	21.34	21.64	21.54	20.18	20.24	20.24	20.62	21.88	19.28	16.58	12.98	13.50	11.94	11.14	8.50
4.–8. »	18.82	19.18	19.11	17.76	18.06	17.82	18.44	21.52	18.22	15.86	9.24	10.28	8.94	7.76	5.70
9.–13. »	19.60	19.38	19.48	18.06	18.62	17.18	17.00	21.30	17.62	16.12	9.94	10.74	9.62	8.24	5.30
14.–18. »	19.08	18.24	18.55	17.34	17.96	17.86	17.82	20.12	17.32	15.46	11.38	11.36	9.52	8.92	6.08
19.–23. »	19.40	19.92	20.29	19.04	19.22	19.52	19.76	22.18	19.20	16.00	12.02	12.08	10.64	11.20	7.46
24.–28. »	16.26	15.64	16.32	14.98	16.16	15.94	16.00	18.54	15.86	11.78	9.20	8.72	7.74	7.34	4.20

1905	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
28.–2. September	13.90	12.90	13.76	12.88	13.56	13.92	13.86	17.36	15.50	7.44	7.14	4.83	2.52	3.74	−0.76
3.–7. »	18.18	17.18	18.40	17.10	17.40	18.06	17.02	20.88	18.20	13.10	10.22	10.70	9.48	7.78	5.60
8.–12. »	16.96	17.22	17.74	17.00	17.44	17.74	17.04	20.42	18.04	12.96	11.06	10.12	9.50	8.82	7.02
13.–17. »	12.24	13.32	14.34	12.70	13.14	14.60	14.58	19.38	16.36	8.62	9.74	8.36	7.26	6.24	4.64
18.–22. »	13.86	13.18	13.81	12.34	12.74	13.72	14.10	16.32	14.04	8.30	7.54	6.78	6.08	3.76	2.88
23.–27. »	12.60	12.32	13.50	11.70	12.44	12.76	13.08	14.34	11.46	8.62	5.50	5.12	3.56	1.94	1.02
28.–2. Oktober	11.28	10.30	11.18	9.72	10.76	10.94	12.00	13.90	11.32	5.82	4.28	2.50	1.08	−0.22	−1.70
3.–7. »	8.80	7.92	8.26	6.80	8.04	7.28	7.32	10.66	8.84	2.10	0.40	−3.40	−3.32	−4.50	−6.92
8.–12. »	6.42	5.92	7.10	5.00	4.76	4.72	5.66	10.44	7.64	1.10	−2.04	−4.20	−5.20	−6.00	−8.72
13.–17. »	6.06	6.42	6.90	5.02	5.30	5.32	6.04	10.46	8.08	0.72	−0.16	−3.38	−3.10	−4.36	−7.10
18.–22. »	2.52	2.96	3.55	1.78	2.28	2.68	3.82	7.42	4.90	−1.04	−3.44	−5.70	−6.96	−6.48	−10.12
23.–27. »	1.12	1.82	2.21	−0.04	0.64	1.54	1.82	5.24	4.22	−2.78	−4.56	−6.16	−8.14	−7.44	−10.56
28.–1. November	6.94	6.16	7.12	4.94	6.50	5.54	6.48	6.86	4.56	3.12	−2.08	0.92	−0.78	−3.50	−3.92
2.–6. »	6.66	5.54	5.83	4.48	7.36	9.08	10.14	7.64	5.48	3.56	0.24	0.88	−0.84	−3.00	−4.00
7.–11. »	4.84	3.96	3.81	2.86	3.88	3.56	4.46	7.40	5.96	−0.12	−3.98	−3.92	−5.04	−6.58	−7.84
12.–16. »	4.74	3.86	5.26	2.38	3.18	3.18	3.88	5.28	4.20	−1.90	−4.90	−4.76	−6.52	−7.24	−9.70
17.–21. »	1.52	1.12	1.57	0.06	0.74	2.30	5.14	4.54	2.56	−0.82	−3.78	−3.62	−4.06	−6.38	−7.00
22.–26. »	4.28	3.88	5.11	2.08	3.30	3.66	4.02	5.92	4.28	−0.64	−4.38	−2.32	−3.58	−6.84	−6.84
27.–1. Dezember	4.46	4.38	5.85	3.12	3.76	3.32	4.54	4.52	2.92	−0.86	−4.20	−3.80	−5.28	−5.44	−7.52
2.–6. »	2.20	1.00	1.39	0.36	0.60	0.18	2.06	4.04	1.26	−3.56	−6.56	−1.44	−2.36	−4.90	−5.86
7.–11. »	5.42	4.28	4.41	3.14	4.40	3.68	3.32	4.26	3.50	0.36	−4.04	−1.88	−2.58	−3.06	−5.42
12.–16. »	−0.64	−0.22	0.22	−1.84	−1.28	−2.76	−0.56	3.34	2.56	−1.66	−6.18	−0.72	−1.04	−3.62	−4.26
17.–21. »	1.94	0.58	0.11	−1.18	0.40	−1.64	−0.88	2.26	−0.70	−2.84	−8.16	−1.80	−2.68	−4.62	−5.72
22.–26. »	0.52	−1.30	−1.15	−3.36	−1.88	−2.90	−1.42	1.54	0.76	0.88	−7.68	1.24	−0.94	−2.80	−3.46
27.–31. »	1.44	−0.06	1.53	−0.92	−0.94	−1.86	1.08	3.70	1.74	−1.64	−6.40	−3.30	−4.62	−7.84	−7.92

Anmerkung: Den Pentadenmitteln von Genf liegen die aus den acht 3stündigen Zeitintervallen gebildeten Tagesmittel zu Grunde, denjenigen der übrigen Stationen dagegen die aus den bezüglichen Terminablesungen (ohne Reduktion) gebildeten rohen Mittel.

Anhang

zum Jahrgang 1905 der

Annalen der schweizerischen meteorologischen Centralanstalt.

Ergänzende Beobachtungen und

Abhandlungen.

Nr. 1.

Ergebnisse der Niederschlagsmessungen auf den meteor. Stationen I.–III. Ordnung

im Jahre 1905

(mit 3 Tafeln).

Die Änderungen im Netze der Meteorologischen und Regenmesstationen finden sich in der Einleitung Pag. V dieses Bandes angegeben.

Monats- und Jahressummen

der Niederschlagsmengen sämtlicher meteor. Stationen I.—III. Ordnung

im Jahre 1905.

Bei Zählung der Niederschlagstage sind in dieser Tabelle nur die Tage mit mindestens 1,0 mm berücksichtigt worden.
Die mit * bezeichneten Summen sind nach den Nachbarstationen interpoliert.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
A. Rheingebiet																	
I. Quellgebiet bis Bodensee																	
Tavetsch (Sedrun) .	ca 1401	80	45	81	120	189	61	85	201	187	76	118	27	1270	75	2. V.	142
Platta (Medels) . .	1379	43	38	65	95	196	64	67	191	202	56	136	24	1177	73	2. V.	143
Surrhein	ca 892	61	38	66	93	152	37	65	178	196	76	104	40	1106	69	2. V.	134
Panix	ca 1300	85	37	101	138	139	65	83	220	175	93	104	34	1274	48	2. V. 5. VIII.	159
Vrin	ca 1454	43	48	81	77	142	97	109	236	158	71	79	51	1192	59	5. VIII.	136
Vals	ca 1248	29	29	67	77	154	61	90	191	141	43	79	22	983	53	5. VIII.	139
Ilanz	ca 704	44	20	76	98	89	46	60	189	99	59	90	34	904	56	5. VIII.	135
Flims	ca 1102	67	45	110	168	107	73	74	212	117	91	113	53	1230	47	5. VIII.	138
Safienplatz	ca 1270	58	36	86	70	137	90	82	213	123	65	85	38	1083	50	5. VIII.	144
Bernhardin-Pass . .	2070	70*	93	137	242	308	152	147	455	371	27	424	5	2431	87	5. V.	143
Hinterrhein	ca 1624	55	46	89	123	205	85	135	386	303	40	209	22	1698	73	5. VIII.	149
Splügen (Dorf) . .	1471	56	39	59	106	234	116	155	301	212	34	131	21	1464	75	5. VII.	139
Andeer	ca 980	43	27	47	62	149	70	104	241	126	38	80	18	1005	60	5. VII.	122
Thusis	ca 711	35	23	52	65	124	42	60	196	101	47	63	21	829	48	5. VIII.	121
Julier	2237	38	21	50*	14?	69	97	111	227	152	24	56	3	862	45	11. VIII.	?
Stalla (Bivio) . . .	ca 1780	83	77	72	93	255	87	131	284	127	75	167	27	1478	69	11. VIII.	144
Mühlen	ca 1461	54	43	56	70	148	66	107	213	90	55	95	13	1010	39	5. VIII.	123
Savognin	ca 1213	53	32	46	56	151	62	101	260	79	43	85	18	986	50	5. VIII.	118
Latsch	ca 1580	63	43	64	64	136	94	104	250	101	57	117	28	1121	50	5. VIII.	148
Filisur	ca 1040	39	25	54	52	139	79	91	232	76	43	88	20	938	49	5. VIII.	122
Davos-Platz	1557	82	36	63	95	98	100	134	304	107	66	91	22	1198	54	5. VIII.	152
Tiefenkastel . . .	ca 888	33	26	37	45	109	45	99	223	83	31	58	16	805	56	5. VII.	107
Lenz	ca 1294	53	28	39	·	·	·	·	·	·	·	·	·	—	—	—	—
Tomils	ca 823	43	19	45	69	98	46	66	169	86	41	52	28	762	39	5. VIII.	128
Reichenau	597	44	29	70	105	94	66	64	181	82	71	88	38	932	41	5. VIII.	142
Arosa	1835	105	68	109	133	127	118	144	315	114	87	117	33	1470	58	5. VIII.	161
Tschiertschen . . .	1350	73	34	81	117	93	86	109	256	102	63	109	25	1150	43	5. VIII.	158
Langwies	ca 1377	84	71	87	109	129	87	95	236	91	76	113	33	1211	50	5. VIII.	152
Chur	610	48	15	63	103	76	60	71	164	76	61	61	27	825	42	5. VIII.	129
Klosters	ca 1207	91	68	97	129	85	86	105	241	102	113	120	41	1278	48	5. VIII.	148
St. Antönien . . .	ca 1460	83	60	133	168	78	118	90*	272	105	104	107	39	1357	43	6. VIII.	173
Schiers	ca 660	66	24	82	104	73	54	73	156	86	78	59	25	880	42	5. VIII.	139
Seewis	950	100	44	109	163	90	50	84	211	113	109	80	40	1193	44	5. VIII.	158
Vättis	951	68	40	89	165	97	64	78	203	104	103	69	47	1127	40	5. VIII.	157
Valens	920	107	64	111	191	116	58	133	228	139	132	97	57	1433	45	11. VIII.	159
Ragaz	517	71	41	94	111	84	44	108	179	108	97	58	30	1025	37	6. VIII.	142
Sargans	507	98	52	117	173	134	92	119	182	131	157	86	53	1394	37	20. IX.	160
Sevelen	ca 466	25	15	68	152	170	87	214	266	202	159	66	56	1480	70	20. IX.	138
Haag	ca 441	51	30	100	162	119	58	144	207	150	126	61	47	1255	45	20. IX.	144
Altstätten	470	66	43	94	151	91	69	143	229	149	139	63	52	1289	53	20. IX.	152
St. Margrethen . .	ca 406	55	39	108	151	106	25	176	249	152	129	42	39	1271	70	20. IX.	141
Heiden	797	82	62	131	221	146	94	160	229	229	184	85	88	1711	107	20. IX.	156

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
II. Bodensee bis Basel.																	
Rorschach	455	60	47	116	162	105	52	103	227	211	129	66	57	1335	81	20. IX.	156
St. Gallen	703	66	53	108	148	124	75	105	237	163	168	77	70	1394	44	20. IX.	156
Arbon	ca 409	45	33	92	119	86	56	87	213	147	112	44	45	1079	44	11. VIII.	139
Amriswil	ca 455	42	29	91	122	92	87	100	227	150	115	51	42	1148	39	5. VIII. / 20. IX.	137
Romanshorn	ca 400	38	30	73	93	76	56	103	227	136	107	49	37	1025	48	6. VIII.	123
Altnau	ca 458	41	24	93	89	84	54	104	215	155	115	66	38	1078	45	24. VII. / 5. VIII.	132
Kreuzlingen	425	19	17	85	84	73	49	65	209	154	109	68	37	969	44	5. VIII.	128
Haidenhaus	695	31	25	113	89	87	58	68	210	214	108	65	35	1103	58	19. IX.	139
Steckborn	ca 400	36	28	102	73	78	53	58	192	200	100	61	32	1013	51	5. VIII.	136
Eschenz	ca 417	42	10	122	78	49	45	60	168	159	91	59	34	917	41	5. VIII.	117
Buch (Schaffhausen)	ca 430	41	15	106	70	56	46	92	160	135	70	51	41	883	44	9. VII.	130
Diessenhofen	ca 410	44	16	115	85	61	52	56	202	161	83	58	42	975	54	19. IX.	134
Lohn	633	70	25	105	72	62	94	52	171	138	78	68	41	976	42	19. IX.	136
Schaffhausen	445	46	15	104	79	55	79	44	152	166	85	63	40	928	54	19. IX.	134
Rheinau	ca 360	61	16	124	125	66	94	70	243	199	115	91	49	1253	53	5. VIII.	142
Wil (bei Rafz)	ca 438	63	14	118	99	60	66	60	200	115	90	78	42	1005	35	19. IX.	134
Löhningen	ca 480	58	23	100	82	61	83	50	172	130	80	67	41	947	35	19. IX.	130
Unter-Hallau	450	55	19	107	82	55	75	40	156	130	70	73	39	901	51	19. IX.	133
Wilchingen	ca 472	69	20	106	96	58	80	57	180	147	70	69	36	988	63	19. IX.	146
Schleitheim	ca 486	51	21	102	70	46	97	50	132	113	61	70	36	849	36	19. IX.	131
Wittnau	ca 415	74	26	147	96	115	92	77	181	119	110	77	39	1153	52	5. VIII.	137
Möhlin	ca 332	55	32	112	82	84	68	38	182	123	97	70	35	978	54	5. VIII.	139
Buus	450	53	31	133	113	126	68	70	187	140	104	69	35	1129	54	5. VIII.	141
Rheinfelden	280	46	29	107	94	86	68	41	173	124	91	66	33	958	37	5. VIII.	143
Kilchberg	ca 582	42	32	132	96	119	106	61	218	141	97	55	31	1130	56	11. VIII.	137
Gelterkinden	ca 415	40	31	126	100	115	105	64	181	137	105	62	36	1102	58	5. VIII.	143
Böckten	ca 385	51	40	145	107	127	115	68	196	152	110	68	19	1198	54	5. VIII.	148
Eptingen	ca 571	52	41	139	120	114	124	62	205	130	99	91	53	1230	63	11. VIII.	156
Diegten	ca 500	44	32	106	101	114	101	73	197	126	87	74	41	1096	41	11. VIII.	145
Bennwil	ca 526	50	34	129	100	115	98	81	215	135	106	84	44	1191	49	11. VIII.	154
Langenbruck	718	79	46	132	110	110	150	90	220	125	103	93	65	1323	63	11. VIII.	162
Waldenburg	ca 533	69	43	156	121	148	94	71	238	141	117	96	48	1342	61	11. VIII.	162
Lampenberg	ca 404	52	31	118	93	105	92	89	173	129	93	65	40	1080	50	17. VII.	147
Reigoldswil	ca 497	45	41	142	117	129	116	89	219	133	128	86	43	1288	50	11. VIII.	155
Liestal	325	41	31	109	98	104	94	55	164	139	109	73	33	1050	28	11. VIII.	135
Arisdorf	ca 430	52	34	94	98	92	90	55	159	131	101	72	31	1009	33	5. VIII.	132
Basel-Augst	ca 275	27	26	76	97	90	71	42	160	140	89	68	30	916	29	19. IX.	131
La Combe (s. Moutier)	ca 1000	45	32	149	126	119	151	84	214	172	84	86	51	1313	48	16. VIII.	155
Bellelay	ca 930	107	54	168	151	88	122	75	212	151	122	135	79	1464	34	5. VIII.	163
Delémont	ca 435	54	30	103	120	115	118	67	126	120	95	82	55	1085	32	17. VII.	146
Seewen	ca 551	43	31	112	103	117	96	81	193	145	104	78	51	1154	38	11. VIII.	148
Grellingen	ca 328	47	35	121	96	117	119	34	201	190	103	82	39	1184	35	12. VI.	153
Pfeffingen	ca 394	34	21	88	83	138	90	41	189	147	65	73	30	999	32	11. VIII.	130
Neue Welt	ca 267	35	30	74	86	99	90	46	155	142	76	63	36	932	26	5. VIII.	138
Therwil	ca 310	34	20	75	85	99	82	40	165	152	74	62	35	923	23	5. VIII.	140
Binningen	ca 286	45	22	73	102	91	83	53	154	154	74	76	38	965	26	6. VI. / 5. VIII. / 19. IX.	146
Basel	278	36	21	60	94	93	90	43	178	148	69	73	34	939	35	5. VIII. / 19. IX.	135
III. Thur.																	
Wildhaus	1120	107	57	129	233	139	78	147	223	145	173	122	56	1609	44	5. IV.	157
Starkenbach	ca 894	143	85	198	301	126	92	191	290	210	238	150	81	2105	92	20. IX.	160
Nesslau	ca 753	142	78	176	265	88	92	145	277	189	242	127	83	1904	64	5. IV.	162
Ebnat	649	131	60	188	207	119	104	129	317	157	244	162	90	1908	52	5. IV.	173
Ricken	ca 790	97	60	171	184	103	109	104	256	164	177	110	75	1610	37	2. X.	166
Lichtensteig	ca 617	77	62	138	172	96	97	147	269	156	110	121	66	1511	38	11. VIII.	170
Peterzell	ca 705	91	47	120	166	93	63	106	265	168	171	107	61	1458	49	5. VIII.	161

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wil (St. Gallen) . .	ca 584	40	36	93	116	109	79	84	249	186	113	69	40	1214	52	5. VI.	137
Nollen	ca 740	36	48	99	120	96	39	83	217	187	133	65	39	1162	51	5. VIII.	122
Herisau	ca 777	64	44	86	151	166	78	153	350	251	207	78	54	1682	71	20. IX.	167
Degersheim . . .	ca 814	62	50	110	162	113	74	135	271	161	158	92	59	1447	46	5. VIII.	160
Flawil	ca 616	58	38	103	143	94	56	84	260	159	150*	71	44*	1260	53	11. VIII.	154
Bischofszell	ca 502	43	31	105	128	115	48	90	261	179	128	73	53	1254	47	5. VIII.	148
Schwäbrig	ca 1151	66	51	119	172	136	56	124	284	187	161	95	61	1512	77	20. IX.	154
Säntis	2500	225	133	325	328	124	88	242	348	241	330	188	81	2653	72	5. X.	203
Appenzell	ca 781	71	51	103	156	112	95	118	294	162	168	87	62	1479	63	20. IX.	162
Urnäsch	ca 837	81	56	108	193	134	95	132	272	188	220	118	55	1652	70	20. IX.	152
Teufen	ca 853	66	49	90	149	130	101	136	266	196	168	80	61	1492	69	20. IX.	151
Sulgen	ca 483	40	30	93	121	78	56	58	264	192	110	60	37	1139	45	6. VIII.	144
Birwinken	ca 567	55	29	104	110	91	46	93	262	161	133	65	44	1193	52	5. VIII.	145
Weinfelden	ca 446	43	29	94	103	109	53	67	214	146	99	57	40	1054	43	11. VIII.	135
Müllheim	ca 415	24	26	115	96	66	45	51	223	164	122	63	35	1030	44	20. IX.	126
Raperswilen . . .	ca 590	43	29	124	99	95	59	50	171	168	99	70	37	1044	45	20. IX.	147
Dussnang	ca 595	66	42	157	158	99	88	122	249	211	158	117	54	1521	43	6. IX.	156
Eschlikon	ca 562	56	49	135	129	101	106	62	187	169	116	83	32	1225	36	5. VIII	156
Wängi	ca 430	38	29	128	114	88	52	57	198	181	120	74	34	1113	37	5. VIII.	138
Aadorf	ca 538	49	38	130	127	85	61	69	219	164	128	87	39	1196	48	5. VIII.	139
Affeltrangen . . .	ca 495	33	30	95	117	106	62	63	221	190	111	61	38	1127	44	19. IX.	139
Thundorf	ca 560	44	35	129	125	102	55	53	245	179	131	72	31	1201	45	19. IX.	138
Frauenfeld	427	32	28	116	107	89	59	50	192	150	97	71	30	1021	40	5. VIII.	141
Kalchrain	ca 585	15	21	82	65	77	53	72	184	179	88	53	30	919	42	5. VIII.	129
Nieder-Neunforn . .	ca 446	30	19	96	91	56	55	44	208	152	94	57	27	929	46	5. VIII.	133
Andelfingen . . .	ca 380	42	19	101	92	53	97	40	194	190	81	65	30	1004	77	19. IX.	137
IV. Töss.																	
Bauma	ca 644	83	59	201	158	109	114	120	255	193	176	127	64	1659	49	19. IX.	164
Sternenberg . . .	ca 927	51	46	152	131	98	77	123	229	180	138	86	46	1357	33	5. VIII.	149
Kollbrunn	ca 500	65	36	164	134	99	85	71	251	169	154	98	49	1375	38	5. VIII.	154
Fehraltorf	ca 536	48	37	133	109	88	74	131	264	152	118	86	42	1282	41	5. VIII.	170
Winterthur	445	56	33	139	117	82	74	65	230	169	113	89	47	1214	41	5. VIII.	143
V. Glatt.																	
Grüningen	ca 488	57	36	122	112	100	131	135	285	144	110	85	44	1361	49	6. VIII.	152
Pfäffikon	ca 546	52	49	139	111	87	92	119	273	159	105	73	36	1295	44	11. VIII.	152
Uster	ca 466	39	30	131	151	110	111	143	282	137	98	82	41	1355	49	28. VII.	150
Dübendorf	ca 440	52	28	133	116	76	63	101	237	154	100	83	47	1190	45	5. VIII.	149
Oerlikon	ca 450	52	24	159	126	93	75	86	217	143	100	79	44	1198	38	5. VIII.	149
Regensberg . . .	ca 610	78	23	163	123	97	64	69	193	130	107	94	63	1204	45	22. VIII.	145
Hochfelden	ca 401	56	16	118	117	91	58	59	193	127	96	87	43	1061	37	5. IV.	130
VI. Limmat.																	
Weisstannen . . .	ca 1006	82	51	129	185	.	.	.	254	158	122	109	63	—	43	5. VIII.	
Walenstadt	ca 430	89	41	111	151	133	85	135	223	137	139	78	44	1366	56	6. VIII.	156
Obstalden	ca 690	97	57	131	187	127	90	155	247	108	169	104	49	1521	45	6. VIII.	165
Weesen	ca 430	80	51	121	182	106	69	156	266	160	148	79	33	1451	65	6. VIII. 19. IX.	163
Elm	961	66	55	132	184	166	65	133	265	167	131	102	55	1521	58	5. VIII.	165
Auen (Linthtal) . .	821	81	79	123	199	182	92	143	207	163	173	118	49	1609	48	2. V.	166
Glarus	482	89	49	132	171	131	73	162	210	122	138	95	53	1425	47	6. VIII.	169
Klöntal	ca 838	113	70	160	209	150	107	217	319	214	134	124	70	1887	78	6. VIII.	183
Vorder-Wäggital . .	ca 740	107	62	164	223	180	112	181	344	202	209	114	62	1960	66	6. VIII.	177
Lachen	ca 410	66	45	126	129	102	118	112	327	187	147	89	40	1488	50	6. VIII.	175
Wald (Sanatorium) .	906	85	61	160	152	95	137	100	292	179	168	111	49	1589	42	5. VIII.	170
Wernetshausen . .	ca 725	64	47	144	130	96	122	126	278	190	133	91	45	1466	46	11. VIII.	165
Rapperswil	ca 412	68	43	133	114	110	134	91	351	160	126	79	48	1457	50	11. VIII.	164
Richterswil	ca 420	71	37	157	125	101	148	91	291	155	145	90	61	1 472	51	11. VIII.	163

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Stäfa	ca 420	45	40	124	101	125	109	103	192	146	134	88	55	1262	25	9. XII.	165
Wädenswil (Weinbausch.)	466	65	31	159	115	89	123	76	282	147	143	102	55	1387	58	11. VIII.	158
Wädenswil (Dorf)	ca 420	64	33	161	114	100	131	84	287	150	145	104	59	1432	57	11. VIII.	159
Schönenberg	ca 728	60	40	151	120	.	.	.	.	.	.	.	.	—	—	—	
Horgen	ca 420	75	32	177	118	88	117	138	237	127	141	135	57	1442	48	17. VII.	161
Küsnacht (Zürich)	ca 427	53	28	135	113	90	86	122	235	137	125	93	48	1265	42	5. VIII.	150
Oberiberg	1126	102	71	152	235	168	133	178	346	189	193	124	56	1947	54	6. VIII.	176
Euthal	ca 895	99	64	145	217	148	128	164	311	203	192	105	52	1828	66	20. IX.	174
Einsiedeln	910	90	53	157	168	136	156	155	301	177	166	104	67	1730	51	5. VIII.	173
Albisborn	ca 915	.	.	.	.	.	155	122	249	153*	104	74	42	—	43	17. VII. / 5. VIII.	—
Sihlwald	ca 482	67	32	167	109	111	111	125	247	160	144	104	60	1437	42	5. VIII.	164
Zürich (Meteor. C.-A.)	480	51	27	129	123	107	104	97	240	148	106	83	44	1259	44	5. VIII.	149
Dietikon	ca 392	64	24	148	119	98	81	75	181	114	113	81	64	1162	37	5. IV.	145
Boppelsen	ca 525	65	26	142	135	107	55	66	211	150	109	92	64	1222	35	11. VIII.	147
Baden	385	74	22	157	107	93	74	83	194	128	85	76	44	1137	37	22. VIII.	144
VII. Reuss.																	
Andermatt (Dorf)	1448	141	90	112	252	198	50	60	162	167	141	185	49	1607	54	5. V.	155
Andermatt (Kaserne)	1450	129	74	133	211	267	69	74	184	196	174	211	61	1783	86	2. V.	169
Göschenen	1110	118	65	112	184	230	63	76	163	197	143	158	48	1557	59	2. V.	168
Gurtnellen	742	80	42	95	154	164	55	78	164	149	140	147	46	1314	55	2. V.	166
Unterschächen	ca 1015	100	60	98	154	180	76	215	268	173	163	130	55	1672	52	5. VIII.	186
Altdorf	450	61	25	56	111	120	69	158	259	140	111	81	39	1230	52	6. VIII.	160
Isenthal	ca 778	90	66	93	146	139	125	221	326	165	150	126	46	1693	70	6. VIII.	179
Bisisthal	ca 900	117	95	151	227	147	122	219	268	159	210	165	62	1942	58	6. VIII.	182
Schwyz	560	90	53	130	192	141	144	227	348	207	202	138	49	1921	61	20. IX.	175
Sattel	ca 832	90	60	136	174	147	206	147	324	162	198	103	53	1800	56	19. VI.	176
Gersau	442	79	47	114	141	144	149	181	334	163	194	133	42	1721	61	6. VIII.	173
Rigi-Kulm	1787	68	42	109	157	180	162	159	305	221	204	105	59	1771	53	20. IX.	177
Küssnacht (Schwyz)	ca 440	37	31	102	114	134	159	167	275	161	129	74	44	1427	64	11. VIII.	158
Weggis	450	46	45	97	127	169	218	196	284	176	145	89	53	1645	80	11. VI.	171
Engelberg	1021	78	56	106	173	169	91	242	305	166	162	128	50	1726	45	31. VII.	183
Stans	456	42	41	73	108	142	146	154	353	183	131	102	38	1513	56	5. VIII.	166
Lungern	715	71	43	125	196	138	118	176	235	145	152	158	78	1635	39	20. IX.	166
Sarnen	484	33	29	85	92	108	171	108	231	142	104	76	33	1212	47	15. VI.	160
Pilatus-Kulm	2067	33	37	88	173	106	195	158	263	195	130	62	49	1489	58	20. IX.	164
Luzern	453	35	40	97	123	142	167	135	280	162	132	69	46	1428	55	24. VII. / 11. VIII.	155
Flühli	ca 893	94	60	131	176	133	178	189	407	193	190	148	55	1934	57	26. VIII.	180
Entlebuch	ca 722	67	54	152	142	152	195	149	311	188	139	111	66	1726	45	5. VIII.	170
Buchsteg (Eigental)	ca 1050	47	48	114	122	173	206	123	353	223	138	129	70	1746	55	11. VIII. / 20. IX.	173
Unter-Aegeri	735	74	49	152	164	136	166	142	356	152	178	113	64	1737	78	11. VIII.	156
Zug	ca 429	61	34	144	114	97	126	139	286	144	109	71	53	1378	60	5. VIII.	148
Cham	ca 425	50	29	109	109	85	116	109	286	131	110	80	44	1258	55	5. VIII.	153
Mettmenstetten	ca 473	42	23	118	97	102	146	89	265	134	105	77	41	1239	46	5. VIII.	156
Hausen a./Albis	ca 603	53	38	144	105	126	160	134	256	152	130	84	59	1441	52	5. VIII.	155
Bremgarten	ca 371	53	14	118	58	74	68	51	157	103	67	60	40	863	27	6. I.	144
VIII. Aare.																	
Guttannen	1070	137	68	110	193	147	89	149	225	174	199	135	70	1696	47	9. X.	175
Meiringen	600	94	40	105	147	125	105	149	252	159	150	126	45	1497	43	20. IX.	174
Brienz	575	58	28	100	129	104	117	153	212	161	142	128	44	1376	38	20. IX.	158
Lauterbrunnen	ca. 810	64	37	109	132	117	107	136	186	136	121	111	52	1308	37	11. VIII.	162
Interlaken	568	38	32	96	116	110	132	157	203	166	129	133	46	1358	38	14. IV.	155
Beatenberg	1150	50	47	124	157	109	134	177	292	213	167	165	43	1678	55	8. XI.	168
Kandersteg	ca 1170	30	32	99	98	149	86	180	214	157	128	124	40	1337	53	28. VII.	170
Adelboden	ca 1365	37	30	104	93	100	103	137	216	160	120	114	42	1256	41	5. VIII.	167
Frutigen	ca 820	40	32	115	125	96	119	159	228	151	127	110	40	1342	35	16. VIII. / 9. X.	163
Kienthal	ca 970	39	54	114	135	140	159	217	234	203	124	103	44	1566	47	20. IX.	169
Lenk	ca 1071	54	27	119	99	77	109	106	253	157	125	119	44	1289	36	16. VIII.	159
Zweisimmen	ca 960	57	27	147	93	76	120	99	319	152	134	129	48	1401	54	5. VIII.	156
Boltigen	ca 830	49	30	133	103	100	142	146	314	167	109	102	45	1440	55	5. VIII.	157

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wimmis	ca 640	41	29	124	141	109	135	128	270	160	133	115	53	1438	48	5. VIII.	159
Heiligenschwendi	ca 1125	43	28	80	99	118	149	125	299	191	103	87	27	1349	48	6. VIII.	151
Thun	565	29	17	63	92	95	139	96	265	151	88	63	24	1122	41	17. VII. 5. VIII.	149
Schwarzenegg	ca 910	39	31	92	113	105	119	116	303	175	95	100	32	1320	52	11. VIII.	158
Grosshöchstetten	ca 750	43	21	98	129	109	153	109	318	173	93	95	34	1375	46	5. VIII.	154
Belp	ca 525	37	16	126	105	104	97	102	292	128	93	107	37	1244	44	11. VIII.	148
Bern	572	43	16	125	150	109	114	81	268	136	78	109	38	1267	45	16. IV.	142
Lauenen	ca 1260	50	30	114	97	42	106	72	209	154	102	163	49	1188	34	16. VIII.	161
Gsteig bei Saanen	ca 1180	65	36	147	122	57	114	101	281	137	127	166	61	1414	37	11. VIII.	159
Saanen	ca 1030	61	23	128	102	57	115	96	291	127	123	129	41	1293	39	23. VIII.	148
Château-d'Oex	ca 970	56	29	128	116	60	92	67	299	124	136	130	55	1292	36	1. VIII.	145
Jaun	ca 1030	97	52	186	122	110	126	188	366	151	155	157	64	1774	58	11. VIII.	172
La Valsainte	ca 1032	80	43	155	144	136	148	215	441	201	178	153	60	1954	79	11. VIII.	162
Marsens	727	63	17	160	147	99	101	146	254	173	129	136	55	1480	52	5. VIII.	147
La Roche	ca 770	52	30	149	154	139	120	221	317	207	124	139	57	1709	59	9. VII.	161
Freiburg	ca 641	49	13	130	127	91	127	131	237	176	87	108	47	1323	40	16. VIII.	151
Plaffeyen	ca 850	60	21	106	122	131	164	162	331	183	98	106	39	1523	49	11. VIII.	147
Schwarzenburg	ca 800	44	18	134	113	107	187	152	290	158	99	109	40	1451	48	1. VIII.	157
Aarberg	ca 465	40	15	97	113	67	114	89	209	155	82	105	39	1125	47	5. VIII.	136
Palézieux	ca 633	68	24	157	158	83	86	141	292	181	138	193	69	1590	57	5. VII. 16. VIII.	136
Moudon	ca 515	35	17	134	101	82	66	59	205	149	75	87	57	1067	39	16. VIII.	119
Yverdon	440	29	8	90	52	61	60	56	161	131	44	111	41	844	28	11. VIII.	114
Payerne	ca 455	37	11	101	102	56	108	72	187	155	54	96	37	1016	35	5. VI.	119
Murten	ca 460	34	14	117	93	62	148	86	203	162	80	103	46	1148	39	5. VIII.	128
La Cure	ca 1165	87	32	179	126	87	132	115	260	191	131	220	61	1621	56	16. VIII.	159
Chalet Capt	ca 1349	118	57	241	179	82	108	81	297	193	156	209	117	1838	49	16. VIII.	154
Le Sentier	ca 1024	97	47	191	126	75	140	66	231	168	108	151	71	1471	44	11. VIII.	150
Montcherand	ca 570	36	13	101	66	88	59	63	143	128	49	111	47	904	25	17. VII.	129
Valleyres-sous-Rances	505	72	20	125	70	91	68	60	168	141	57	121	51	1044	34	11. VIII.	140
Baulmes	ca 634	61	19	.	.	80	80	51	197	138	77	150	.	—	33	11. XI.	
Ste-Croix	1091	103	51	163	147	.	.	.	.	.	.	.	59	—	—	—	
St-Sulpice	ca 760	103	50	167	144	120	107	87	236	136	106	184	76	1516	36	5. VII.	160
Couvet	ca 750	82	27	133	148	103	86	67	231	130	93	155	59	1314	32	11. XI.	156
Brot-Dessous	868	52	20	127	140	131	91	45	206	143	94	151	55	1255	36	11. XI.	139
Boudry	ca 409	40	9	89	134	92	73	51	202	168	63	145	36	1102	39	11. XI.	109
Chambrelien	ca 743	67	22	144	145	72	89	50	207	132	99	167	56	1250	38	6. VI.	135
La Brévine	1057	87	38	177	173	115	102	72	255	148	116	142	65	1490	40	11. VIII.	168
Les Ponts	1020	84	53	161	217	176	151	61	267	214	143	137	57	1721	39	16. VI.	161
Tête de Ran	ca 1425	131	?	167	174	81	174	?	215	?	117	80	59	?	?	?	
Chaumont	1128	49	19	131	99	68	143	51	210	156	117	184	47	1274	35	28. VIII.	132
Dombresson	740	67	28	128	106	57	95	75	200	136	75	124	51	1142	49	16. VIII.	131
Cernier	800	111	32	132	91	69	114	53	194	124	110	135	58	1223	36	11.16.VIII.	145
Fontainemelon	ca 870	135	51	169	179	90	117	43	227	152	134	192	60	1549	42	6. I.	163
Serrières	ca 470	48	10	93	70	43	86	47	172	123	49	110	29	880	51	16. VIII.	119
Malvilliers	ca 860	95	37	137	132	82	126	22	205	140*	70	155	56	1257	40	6. I. 11. VIII.	137
Valangin	ca 655	78	40	136	113	77	128	37	183	137	73	116	41	1159	37	16. VIII.	154
Neuenburg	488	55	17	106	84	53	111	46	183	150	61	115	45	1026	39	16. VIII.	130
Chomp-Fahy (s. Neuveville)	ca 790	70	22	111	113	59	89	77	199	152	86	116	44	1138	35	16. VIII.	133
Biel	ca 440	77	25	111	116	70	108	125	196	142	77	123	58	1228	48	4. VII.	139
Evilard (Leubringen)	ca 700	88	33	126	134	60	108	114	203	148	92	137	62	1305	46	6. VI.	135
Grenchen	ca 458	70	27	118	122	68	134	67	222	139	95	131	67	1260	46	6. VI.	141
Weissenstein	1285	60	45	131	117	81	152	61	277	151	89	116	45	1325	44	29. VIII.	141
Feldbrunnen	ca 455	59	26	113	136	88	176	75	234	154	96	105	53	1315	48	17. VI.	143
Herbetswil	ca 526	58	51	148	177	101	150	79	219	174	164	131	79	1531	48	11. XI.	161
Balsthal	ca 503	50	34	93	120	94	117	70	199	122	87	93	47	1126	46	11. VIII.	148
Schangnau	ca 930	64	43	143	153	126	166	143	351	171	166	157	49	1732	51	5. VIII.	175
Eggiwil	ca 745	65	33	138	130	109	124	141	343	173	113	111	40	1520	58	1. VIII.	159
Marbach	ca 875	78	41	132	182	118	194	144	369	157	160	147	47	1769	55	5. VIII.	165
Escholzmatt	ca 853	74	48	157	159	121	210	160	344	162	167	130	56	1788	54	5. VIII.	172
Brandösch	ca 920	93	63	174	174	178	155	123	348	169	172	179	63	1891	44	1. VIII.	173
Langnau	ca 685	58	31	123	139	94	132	134	320	145	113	111	39	1439	51	9. VII.	164

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wasen	ca 755	48	36	130	139	140	177	118	289	143	127	108	50	1505	48	11. VIII.	164
Affoltern i./E.	795	43	33	129	148	124	122	93	266	175	140	106	47	1426	46	11. VIII.	162
Burgdorf	ca 535	56	22	113	146	97	145	98	264	154	132	89	44	1360	37	5. VIII.	151
Herzogenbuchsee	ca 475	43	28	119	126	106	140	130	224	129	108	100	55	1308	38	6. VI.	149
St. Urban	ca 452	63	32	122	118	152	89	107	239	114	127	87	50	1300	45	5. VIII.	173
Zofingen	ca 436	53	26	110	93	107	132	103	257	102	91	68	39	1181	48	5. VIII.	152
Olten	ca 400	66	22	118	106	91	102	123	237	103	69	91	51	1179	51	11. VIII.	150
Triengen	ca 523	48	28	132	104	112	141	135	257	108	118	71	54	1308	57	28. VII.	153
Kölliken	ca 431	67	26	141	107	122	123	67	276	105	104	98	56	1292	57	5. VIII.	149
Münster	ca 656	53	30	148	113	85	145	84	272	126	110	84	59	1309	67	5. VIII.	158
Unter-Kulm	ca 470	61	22	156	112	113	102	78	266	117	116	92	51	1286	58	5. VIII.	150
Aarau	397	56	21	117	93	100	92	78	239	97	85	75	41	1094	54	5. VIII.	151
Hitzkirch	ca 520	50	20	127	104	88	123	67	243	144	98	74	55	1193	63	5. VIII.	154
Muri	483	57	21	147	99	112	89	123	215	130	129	75	60	1257	68	17. VII.	152
Schöfflisdorf	470	48	20	135	123	108	57	81	183	152	104	94	52	1157	37	18. V.	139
Böttstein	360	101	28	157	145	119	89	59	218	108	103	96	58	1281	39	6. I.	144

B. Rhonegebiet.

I. Rhone und Genfersee.

Furka (Galenhütten)	ca 2406	96	87	156	223	133	66	134	223	204	21	101	72	1516	72	26. IV.	151?
Oberwald	ca 1370	136	56	134	180	213	27	54	121	189	116	209	61	1496	96	5. V.	140
Reckingen	1349	40	22	101	116	180	53	63	149	145	78	156	23	1126	70	5. V.	122
Fiesch	ca 1080	53	16	92	98	173	40	53	124	140	55	136	30	1010	82	5. V.	113
Binn	ca 1390	46	52	98	96	237	55	72	159	146	62	71	21	1115	85	5. V.	132
Brig	ca 678	47	26	84	101	224	38	55	111	63	39	121	48	957	94	5. V.	104
Simplon-Hospiz	2000	55	74	126	173	330	128	76	226	213	68	129	38	1636	127	5. V.	143
Saas-Grund	1562	34	46	90	89	209	72	51	135	113	37	100*	24	1000	82	5. V.	102
Zermatt	1613	28	39	68	30	142	64	123	166	28	75	100	21	884	66	5. V.	84
Grächen	1632	19	30	57	34	136	59	55	90	56	21	83	40*	680	76	5. V.	81
Kippel	ca 1376	38	23	133	133	161	54	92	140	126	67	137	41	1145	66	5. V.	139
Leukerbad	1415	38	15	124	102	141	92	101	258	127	84	129	52	1263	68	5. V.	130
Varen bei Leuk	ca 750	17	23	67	25	103	35	49	124	64	32	80	26	645	51	5. V.	107
Siders	551	26	18	60	25	85	41	50	152	69	39	78	26	669	55	5. V.	91
Evolène	ca 1378	68	21	83	68	59	136	105	141	102	?	?	23	?	38	5. V.	
Nax	ca 1300	22	10	73	34	64	57	50	185	100	33	97	27	752	41	16. VIII.	109
Sion	540	23	3	70	28	44	51	39	156	74	40	90	25	643	31	6. VI.	97
St. Bernhard	2478	47	77	181	136	195	171	110	210	200	131	205	55	1718	55	5. V.	142
Bourg St-Pierre	1633	20	18	112	39	135	86	93	188	112	55	114	37	1009	59	5. V.	133
Orsières	ca 890	40	1	78	45	99	72	60	155	112	55	100	30	847	46	5. V.	101
Martigny-Ville	ca 480	35	9	94	53	58	53	65	187	69	?	?	34	?	30	16. VIII.	
Lavey	440	40	22	109	86	57	80	81	293	114	85	117	36	1120	41	5. VIII.	140
Gryon	1130	65	38	135	87	97	135	109	326	132	124	155	66	1469	46	16. VIII.	149
Dailly	ca 1244	45	22	112	103	74	107	91	340	161	91	134	40	1320	52	5. VIII.	147
Aiguille	1446	43	29	86	72	54	92	88	322	161	72	97	31	1147	49	5. VIII.	141
Savatan	671	42	20	102	81	56	87	68	318	125	82	112	35	1128	43	5. VIII.	135
Bex	ca 426	36	19	94	74	58	96	91	325	108	78	113	33	1125	47	5. VIII.	128
Champéry	ca 1052	56	33	155	141	105	170	111	382	169	128	184	59	1693	69	22. VIII.	147
Leysin	1450	66	46	123	74	64	50	48	175?	121	69	?	?	?	?	?	?
Villeneuve	380	41	16	100	98	80	76	75	287	182	114	124	25	1218	51	11. VIII.	133
Rochers de Naye	1971	200	138	367	326	153	174	134	470	236	306	235	91	†2830	81	6. I. / 6. VI.	163
Les Avants	978	65	34	120	146	65	72	89	328	183	63	125	58	1348	51	5. VIII.	139
Clarens	380	49	18	100	99	69	81	101	286	159	117	109	34	1222	58	11. VIII.	126
Baumaroche	ca 829	55	22	102	125	97	104	96	228	173	129	137	40*	1308	51	5. VII.	123
Lausanne	553	37	14	96	77	69	75	79	203	151	88	161	50	1100	54	16. VIII.	127
Cossonay	ca 575	39	15	102	57	58	45	61	193	138	58	116	56	938	45	11. VIII.	128
Morges	ca 380	47	10	108	56	63	47	79	190	143	49	134	54	980	37	11. VIII.	113

† **Rochers de Naye.** Die Ursache der ungewöhnlich grossen Niederschlagssumme konnte bis jetzt noch nicht genau ermittelt werden; ein Teil derselben dürfte jedoch auf Rechnung des in den letzten Jahren schadhaft gewordenen Regenmessers gesetzt werden. Eine bezügliche Untersuchung über die ungefähre Grösse des Fehlerbetrages ist im Gange.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Longirod	ca 900	74	25	131	59	60	66	63	223	141	77	195	63	1177	46	28. VIII.	129
St. Cergues	ca 1050	110	30	186	93	67	77	66	254	159	108	237	83	1470	41	27. III. 19. XI.	141
Le Rouges s/Chéserex	ca 717	78	23	157	73	65	76	52	245	151	88	194	72	1274	49	16. VIII.	121
Nyon	ca 405	44	6	100	39	76	54	51	194	137	62	127	48	938	46	16. VIII.	125
Céligny	ca 435	58	11	89	43	73	59	43	163	150	56	149	58	952	35	16. VIII. 19. XI.	114
Collex	ca 440	47	13	76	40	75	47	25	180	149	48	145	54	899	47	11. VIII.	123
Chambésy	ca 400	35	10	81	38	80	50	32	168	151	47	132	51	875	40	11. VIII.	118
Genf	405	26	5	92	51	70	37	18	189	150	40	109	53	840	41	11. VIII.	106
Chateleine	ca 430	34	8	92	41	74	26	29	176	145	43	124	49	841	50	11. VIII.	110
Hermance	ca 380	36	6	99	46	73	64	40	203	150	56	123	50*	946	49	11. VIII.	98
Cologny	ca 450	29	7	93	43	70	43	29	176	146	41	107	49	833	37	25. VIII.	108
Jussy	ca 475	37	4	81	47	67	64	30	212	157	46	102	52	899	65	16. VIII.	113
Puplinge	ca 435	38	6	84	52	72	64	29	187	153	41	97	44	867	45	16. VIII.	98
Veyrier	ca 425	27	5	97	52	76	43	25	191	157	45	105	47	870	42	11. VIII.	98
Compesières	ca 476	35	7	94	52	70	41	24	189	155	42	113	49	871	38	11. VIII.	108
Satigny	ca 460	47	8	110	34	64	43	23	162	141	51	134	48	865	35	11. VIII.	106
Athenaz	ca 430	34	6	88	42	71	37	17	164	141	50	128	55	833	31	11. VIII.	102

II. Doubs.

Les Brenets	ca 850	119	44	149	152	103	106	89	241	159	115	165	73	1515	47	5. VII.	182
La Chaux-de-Fonds	990	124	42	152	190	102	94	59	266	151	127	157	71	1535	44	11. VIII.	169
Saignelégier	ca 975	132	38	153	146	104	58	122	214	134	127	126	79	1433	45	6. I.	167
Mormont	ca 550	88	51	139	103	91	106	56	208	132	84	119	53	1230	37	25. VIII.	145
Porrentruy	460	61	39	118	100	87	100	70	196	137	77	103	54	1142	43	16. VIII.	140

C. Pogebiet.

I. Tessin.

Gotthard	2100	148	97	339	504	?	?	203	340	338	250	139	11	?	137	5. V.	190
Airolo	1143	28	23	61	180	272	77	54	282	306	23	236	20	1562	71	24. IX.	123
Faido	759	42	16	37	127	233	58	43	206	252	9	165	2	1190	68	5. V.	93
Olivone	ca 893	25	31	67	143	239	76	98	239	220	8	206	5	1357	75	2. V.	107
Comprovasco	541	24	20	64	125	240	83	76	198	221	13	170	4	1238	76	2. V.	112
Biasca	ca 300	39	25	59	149	260	85	148	356	276	14	181	6	1598	91	25. VIII.	100
Braggio	1313	33	39	83	154	300	135	189	377	235	20	171	6	1742	98	25. VIII.	132
Misox	ca 785	23	37	66	110	248	110	172	336	193	11	161	9	1476	68	5. VII.	114
Grono	335	32	38	64	130	266	136	247	320	202	12	187	4	1638	83	5. VII.	111
Bellinzona	232	30	39	75	166	294	151	205	387	237	25	195	8	1812	129	25. VIII.	112
Sonogno	ca 910	31	53	69	231	348	177	184	426	359	34	267	15	2194	111	24. IX.	128
Locarno	242	30	55	75	201	431	146	126	464	353	12	221	5	2119	107	5. V.	114
Fusio	ca 1285	29	41	70	228	340	115	76	269	323	7	207	11	1716	92	2. V.	109
Cevio	ca 430	33	38	64	197	348	158	90	238	323	12	274	6	1781	95	2. V.	118
Mosogno	ca 790	37	43	76	215	418	173	100	386	523	12	276	7	2266	190	24. IX.	118
Borgnone	ca 710	28	52	68	213	491	210	116	401	595	9	315	4	2502	232	24. IX.	106
Brissago	ca 300	37	51	64	237	391	156	150	421	431	26	274	9	2247	120	5. VIII.	109
Rivera-Bironico	475	34	41	117	185	321	164	147	391	333	11	206	8*	1958	86*	25. VIII.	106
Crana-Sigirino	1010	36	51	85	285	374	215	184	545	349	17	227	10	2378	138	25. VIII.	127
Lugano	275	41	49	72	213	374	213	222	413	241	20	223	10	2091	133	25. VIII.	113
Monte Generoso	1610	17	50	63	226	364	285	182	313	230	25	153	5	1913	87	25. VIII.	116
Ponte Tresa	ca 280	21	59	77	243	334	217	174	424	253	16	228	7	2053	161	25. VIII.	114

II. Adda.

Soglio	1090	28	35	58	109	265	81	162	266	147	8	160	11	1330	62	25. VIII.	105
Castasegna	700	23	32	61	82	241	98	174	286	168	11	157	5	1338	57	5. VII.	106

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
D. Donaugebiet.																	
Sils-Maria	1811	34	30	49	51	186	68	114	261	118	19	122	13	1065	50	5. VIII.	115
St. Moritz	ca 1860	21	30	42	37	179	75	111	230	105	24	106	9	969	44	5. VIII.	101
Pontresina	1805	.	.	.	.	.	.	94	207	97	.	.	.	—	—	—	—
Bevers	1709	39	29	39	42	143	63	92	208	99	25	93	14	886	39	5. VIII.	117
Süs	ca 1440	48	41	64	55	84	50	81	166	80	26	109	19	823	44	5. XI.	96
Schuls	1244	20	12	19	50	77	29	71	163	69	35	82	18	645	39	11. VIII.	92
Remüs	1236	39	33	37	66	91	39	67	167	62	31	70	23	725	48	11. VIII.	114
Martinsbruck	ca 1040	54	37	28	64	71	43	74	166	59	35	67	22	720	36	11. VIII.	117
E. Etschgebiet.																	
Sta. Maria	1388	37	60	45	38	162	48	79	160	88	10	108	11	846	35	11. VIII.	106

Monats- und Jahresmengen im Jahre 1905, ausgedrückt in Prozenten der Normalmengen.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1379	94	85	93	112	166	53	54	125	150	33	157	37	96
Bernhardin	2070	73	130	89	117	132	83	74	207	145	8	227	4	108
Splügen	1471	102	100	78	96	156	76	89	175	124	19	115	32	100
Davos	1557	179	66	115	173	169	99	108	242	113	98	163	35	133
Reichenau	597	84	48	100	137	109	62	49	139	74	68	121	56	87
Chur	610	107	33	124	178	116	75	65	144	93	78	111	55	99
Altstätten	470	116	67	121	150	77	42	85	149	120	130	81	67	100
St. Gallen	703	118	82	125	133	88	41	61	146	115	146	105	99	101
Kreuzlingen	425	38	33	124	104	73	39	55	170	158	116	99	58	93
Lohn	633	175	65	215	117	75	97	59	175	179	97	121	78	118
Basel	278	103	57	123	152	119	92	52	226	209	90	126	73	121
Glarus	482	133	60	158	166	124	46	80	115	96	114	109	59	101
Einsiedeln	910	124	60	141	136	90	81	77	156	128	128	111	69	109
Zürich	480	105	48	175	129	94	78	74	181	135	103	117	61	110
Rigi-Kulm	1787	136	71	154	134	110	67	60	126	120	165	148	82	107
Engelberg	1021	115	75	110	143	111	42	96	127	100	105	140	57	100
Luzern	453	82	87	143	136	122	112	86	183	144	139	112	84	124
Guttannen	1070	143	65	90	144	109	61	93	132	139	134	117	65	108
Beatenberg	1150	67	59	114	132	85	76	103	172	182	139	183	46	115
Bern	572	99	33	208	214	130	111	80	256	164	83	163	65	137
Chaumont	1128	95	38	212	138	78	130	50	199	173	108	246	72	129
Neuenburg	488	108	33	171	120	65	110	50	187	179	60	156	67	109
Affoltern i./E.	795	71	52	156	152	105	85	75	200	172	130	142	63	120
Olten	ca 400	131	39	182	149	100	88	112	203	118	72	123	73	117
Muri	483	114	39	219	117	109	70	101	183	139	138	114	89	120
Reckingen	1349	69	35	154	155	220	66	86	182	177	66	200	29	120
Sion	540	51	7	140	74	102	111	67	208	138	61	153	41	100
Clarens	380	91	31	131	126	66	70	83	227	161	93	144	52	110
Lausanne	553	72	27	142	107	75	79	85	194	155	76	201	74	111
Genf	405	62	11	171	79	87	50	23	210	188	36	138	95	98
Lugano	275	62	90	72	134	209	115	140	226	124	10	162	14	123
Castasegna	700	52	100	89	72	153	66	108	165	90	6	142	11	93
Sils-Maria	1811	76	94	88	71	214	75	101	225	104	19	163	24	111
Bevers	1709	112	112	96	75	217	75	84	191	94	29	151	31	107

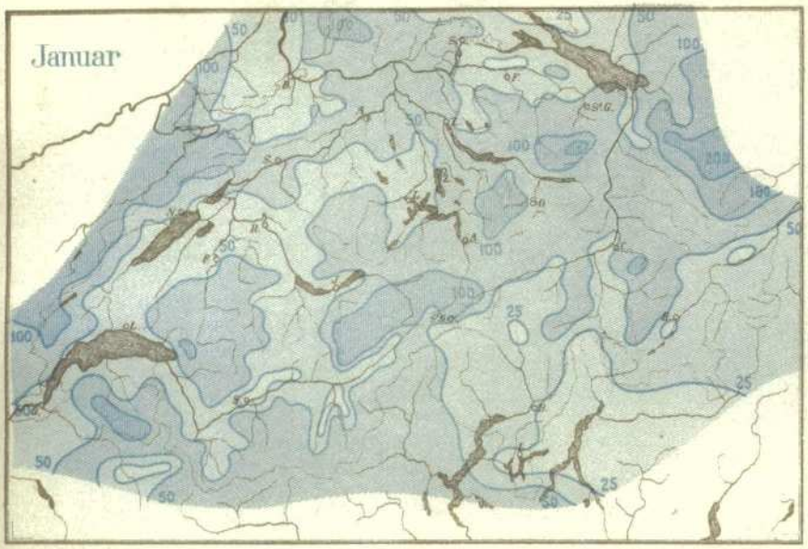
Der in vorstehender Tabelle für eine Anzahl von Stationen mitgeteilten Abweichungen der Monats- und Jahressummen von 1905 von den Normalwerten, ausgedrückt in Prozenten der letztern, liegen als Vergleichswerte die Mittel der Periode 1864—1900 zu Grunde. Letztere konnten indessen nicht für alle in der Tabelle figurierenden Stationen direkt aus den Beobachtungen berechnet werden; es wurden vielmehr bei einzelnen die vorhandenen kürzeren Beobachtungsserien mittelst der Daten von Nachbarstationen auf die oben erwähnte 37-jährige Periode reduziert. Wo dies untunlich erschien, sind die Mittel der kürzeren Beobachtungsreihen unreduziert wiedergegeben. Die speziellen Angaben für die einzelnen Stationen finden sich in den der nachstehenden Tabelle beigefügten Noten.

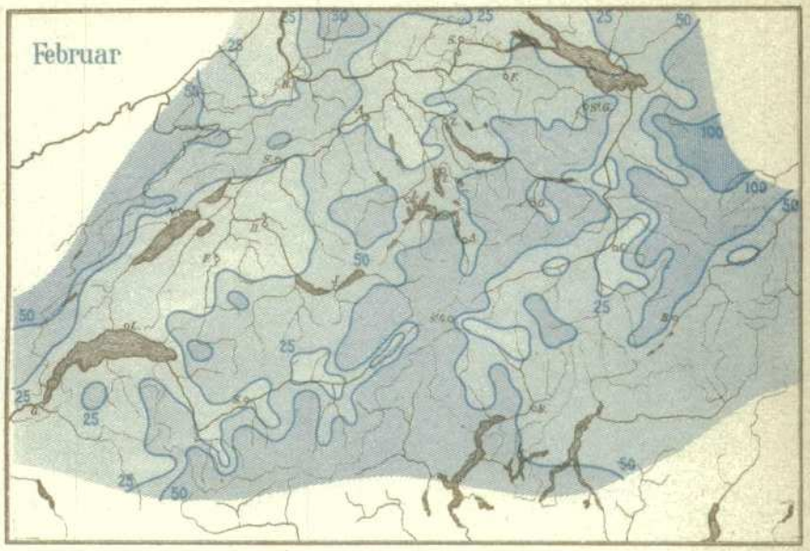
Mittlere Niederschlagsmengen der Periode 1864—1900.

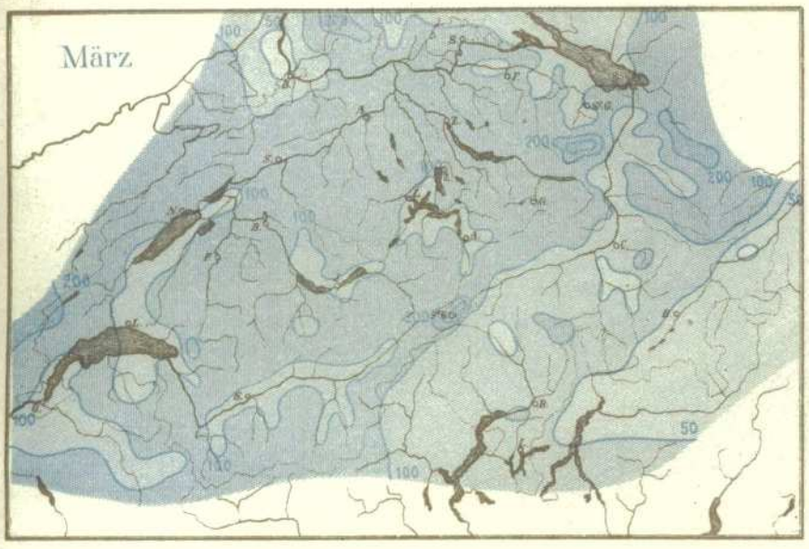
Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1379	46	45	70	85	118	122	125	153	135	170	87	65	1221
Bernhardin	2070	96	72	155	207	233	183	198	220	256	320	186	130	2256
Splügen[1])	1471	55	39	76	111	156	153	174	172	171	177	114	66	1464
Davos[2])	1557	46	55	55	55	58	102	124	126	95	68	56	63	903
Reichenau	597	53	61	70	77	86	108	130	130	112	105	73	68	1073
Chur[3])	610	45	46	51	58	66	81	110	114	82	79	55	49	836
Altstätten	470	57	65	78	101	118	164	168	154	124	107	79	78	1293
St. Gallen	703	56	65	87	112	140	185	173	162	142	115	74	71	1382
Kreuzlingen	425	51	52	69	81	100	126	119	123	98	94	69	64	1046
Lohn	645	40	39	49	62	83	97	89	98	77	81	57	53	825
Basel	278	35	37	49	62	78	98	83	79	71	77	58	47	774
Glarus[4])	482	67	82	84	103	106	160	202	182	127	121	87	91	1412
Einsiedeln	910	73	89	112	124	150	193	202	193	139	130	94	98	1597
Zürich	480	49	57	74	96	114	134	132	133	110	103	71	73	1146
Rigi-Kulm[5])	1787	50	59	71	117	164	241	265	242	190	124	71	72	1666
Engelberg	1021	68	75	97	121	153	216	251	241	166	155	92	89	1724
Luzern[6])	451	43	46	68	91	117	149	157	153	113	95	62	55	1149
Guttannen[7])	1070	96	105	122	134	134	146	160	170	125	149	116	109	1566
Beatenberg	1150	75	81	109	119	129	177	172	170	117	120	90	94	1453
Bern	572	44	49	60	70	84	103	102	105	83	95	67	59	921
Chaumont	1128	52	50	62	72	88	110	102	106	90	109	75	66	982
Neuenburg	488	51	52	62	70	82	101	93	98	84	103	74	68	938
Affoltern i./E.	ca. 797	61	64	83	98	118	144	125	133	102	108	75	75	1186
Olten	395	51	57	65	71	91	116	110	117	88	96	74	70	1006
Muri	483	50	54	67	85	102	128	122	118	94	94	66	68	1048
Reckingen[8])	1349	58	63	66	75	82	80	74	82	82	119	78	80	939
Sion	540	46	47	50	38	43	46	59	75	54	66	59	61	644
Clarens[9])	380	54	61	77	79	106	117	122	126	99	126	76	66	1109
Lausanne[10])	553	52	52	68	72	93	95	94	105	98	116	80	68	993
Genf	405	42	45	54	65	81	75	79	90	80	113	79	56	859
Lugano	275	67	55	101	159	179	185	159	183	194	209	138	72	1701
Castasegna	700	45	32	69	115	158	149	161	173	186	188	111	52	1439
Sils-Maria	1811	45	32	56	72	87	91	113	116	114	105	75	55	961
Bevers	1709	35	26	41	56	66	85	110	109	106	88	62	46	830

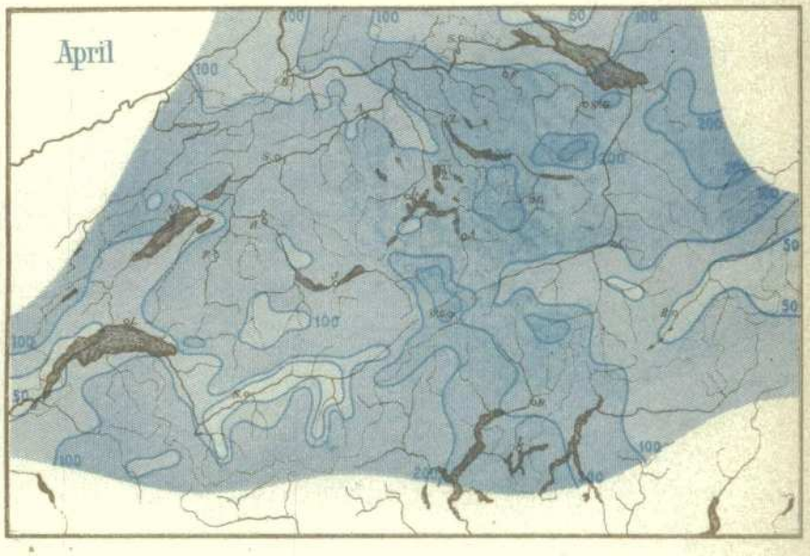
[1]) Splügen: Mittel der 31 Jahre (1864—1883) + (1889—1900) auf die 37-jährige Periode reduziert nach den Daten von Platta. — [2]) Davos: Mittel der 30 Jahre: (1867—1870) + 1874 + (1876—1900). — [3]) Chur: Mittel der 28 Jahre (1864—1878) + (1888—1900). — [4]) Glarus Mittel der 34 Jahre: (1864—1867) + (1871—1900) durch Interpolationen auf die 37-jährige Periode reduziert. — [5]) Rigi-Kulm: Mittel der 20 Jahre 1881—1900. — [6]) Luzern: Mittel aus den Beobachtungen an der Station Musegg aus den Jahren 1881—1900, reduziert auf die 40-jährige Periode 1861—1900 nach den Beobachtungen im Kantonsschulgebäude. — [7]) Guttannen: Mittel der Jahre 1877—1900 reduziert auf die 37-jährige Periode nach den Daten von St. Beatenberg. — [8]) Reckingen: Mittel der 32 Jahre (1864—1875) + (1881—1900) reduziert auf die 37-jährige Periode nach den Daten von Sion. — [9]) Clarens: Mittel der 30 Jahre: (1864—1875) + (1883—1900). — [10]) Lausanne: Mittel der 27 Jahre 1874 bis 1900 auf die 37-jährige Periode reduziert nach den Daten von Genf.

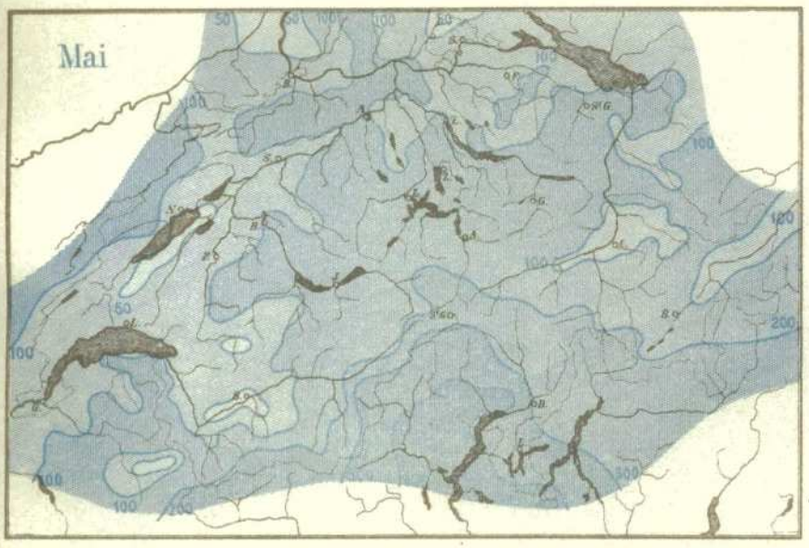
Verteilung der Monatsmengen der Niederschläge
1905.

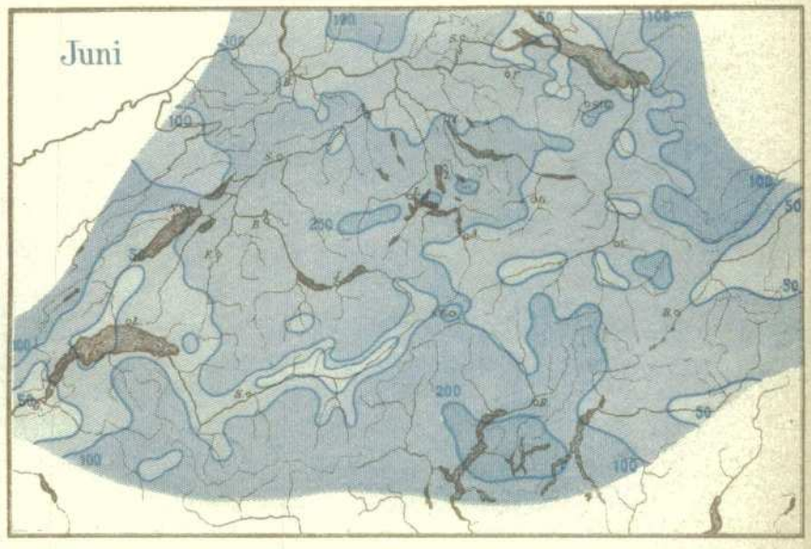










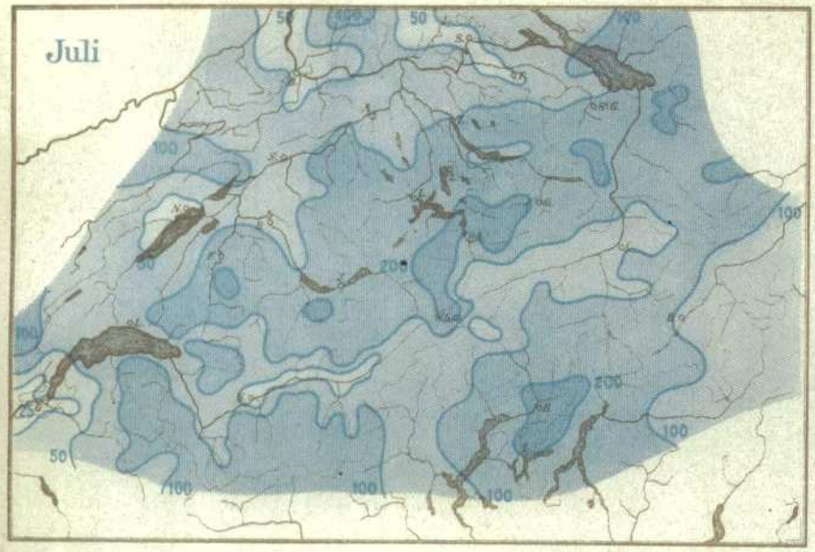


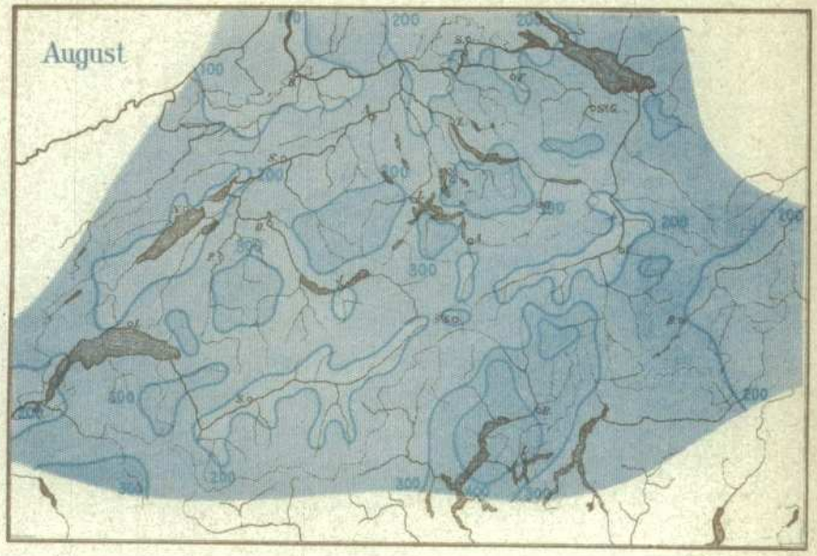
Entw. v. W. Honegger.

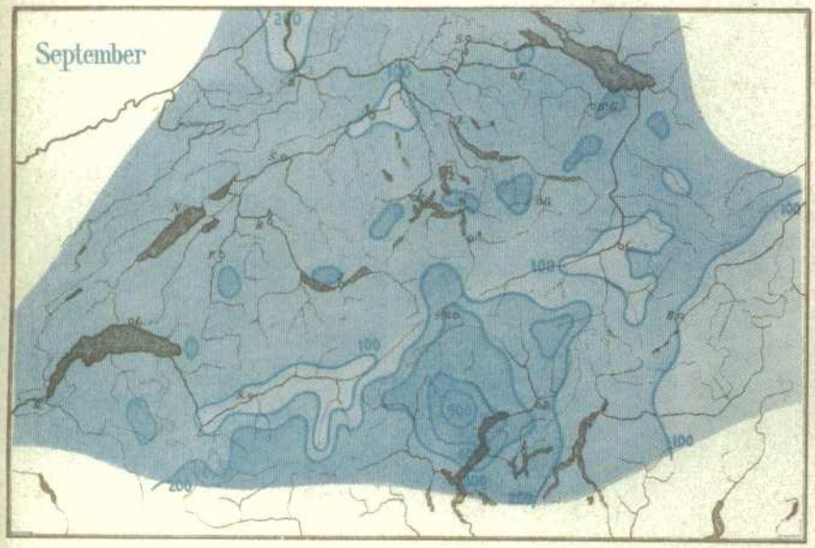
Lith. Joh. Frey, Zürich.

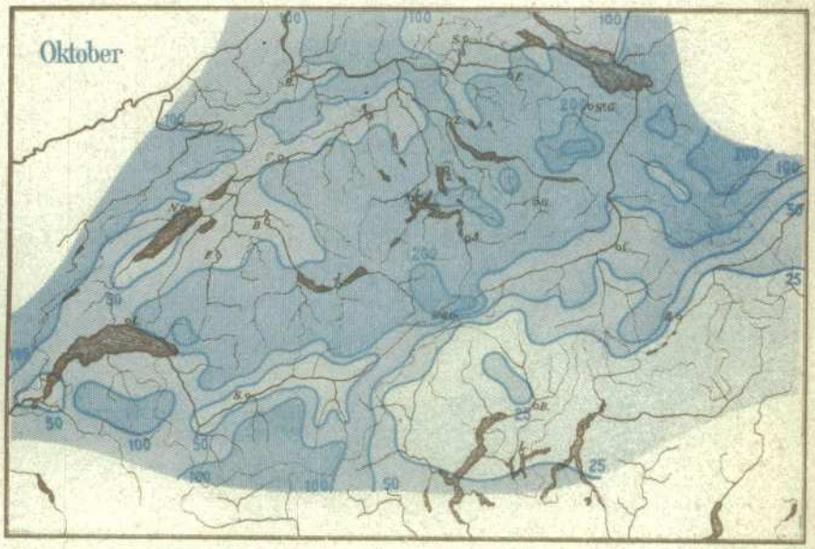
Die Zahlen geben die monatlichen Regenhöhen in Millimetern.

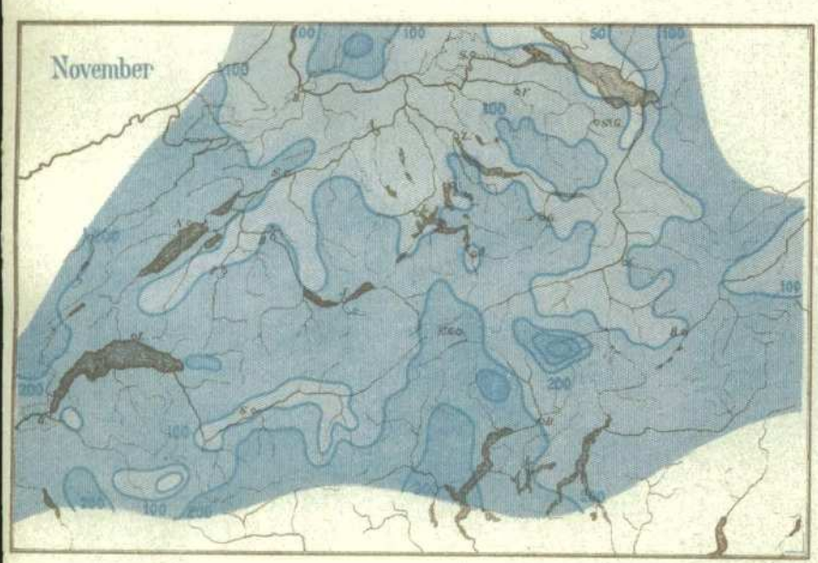
Verteilung der Monatsmengen der Niederschläge 1905.

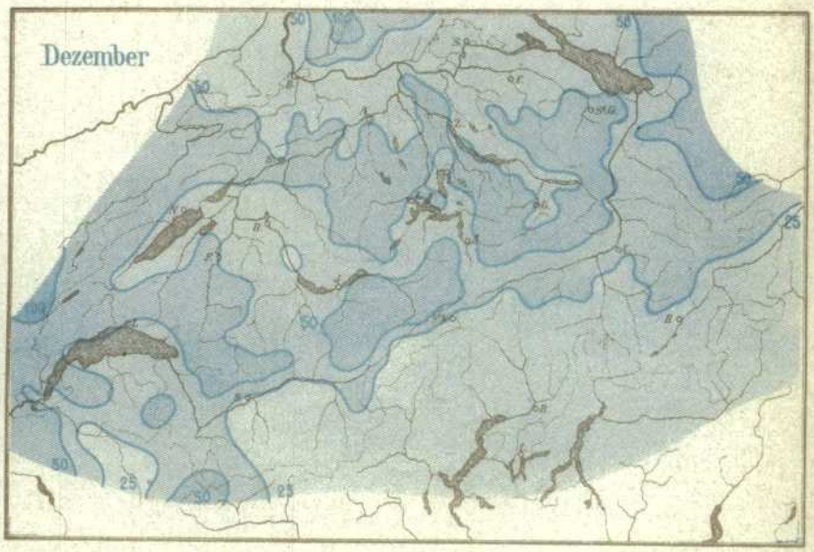












Entw. v. W. Honegger.

Die Zahlen geben die monatlichen Regenhöhen in Millimetern.

Lith. Joh. Frey, Zürich.

Verteilung der Jahresmengen der Niederschläge 1905.

Skala für die Niederschlagshöhen

- 50 – 75 cm
- 75 – 100 "
- 100 – 125 "
- 125 – 150 "
- 150 – 175 cm
- 175 – 200 "
- 200 – 225 "
- 225 – 250 "
- über 250 cm

Entworfen v. W. Honegger

Maßstab 1:1000000.

Kartographia Winterthur A.G.

No. 2.

Resultate der Aufzeichnungen der autographischen Apparate für Luftdruck, Temperatur, Richtung und Geschwindigkeit des Windes

auf den Stationen: Zürich, Säntis und Bern

im Jahre 1905.

In den nachfolgenden Tabellen folgen die stündlichen Werte einiger meteorologischen Elemente für Zürich und Säntis in extenso, für Bern nur in Monatsmitteln. — In Zürich und auf dem Säntis werden die Temperaturen durch Richard'sche Thermographen, die Daten für Luftdruck durch Sprung-Fuess'sche Barographen, die Aufzeichnungen der Windrichtung und Windgeschwindigkeit durch Anemographen von Munro gewonnen. — In Bern wird seit Anfang 1898 die Registrierung der Temperatur und Feuchtigkeit in veränderter Exposition, nämlich in einer freistehenden Hütte und mit Verwendung des Richard'schen Thermo- und Hygrographen, vorgenommen; die Luftdruckbeobachtungen dagegen werden wie bisher vom Wild-Hasler'schen Barographen gewonnen.

Januar 1905. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	-6.3	-6.9	-7.0	-7.6	-8.6	-9.3	-9.9	-10.6	-10.8	-9.2	-8.1	-8.5	-10.2	-9.8	-10.7	-12.2	-13.0	-13.1	-13.4	-13.6	-14.3	-14.0	-13.8	-13.6	-10.60
2	-14.6	-14.9	-14.8	-15.2	-15.8	-15.7	-15.6	-16.4	-15.6	-14.5	-14.3	-11.9	-13.9	-11.7	-13.1	-14.2	-14.4	-14.5	-14.9	-15.1	-15.4	-15.9	-15.5	-15.4	-14.71
3	-15.6	-16.0	-15.7	-16.1	-16.3	-16.3	-16.5	-16.6	-16.0	-14.0	-12.7	-12.2	-10.6	-11.8	-11.6	-13.4	-14.6	-14.8	-14.9	-15.0	-15.1	-14.4	-13.6	-12.9	-14.45
4	-12.8	-11.9	-11.2	-10.5	-10.3	-9.8	-10.2	-9.5	-8.4	-8.2	-7.3	-6.6	-6.0	-5.5	-5.1	-4.9	-4.5	-4.4	-3.8	-3.4	-2.7	-2.5	-2.2	-1.8	-6.79
5	-2.0	-1.9	-0.9	-0.5	0.6	1.5	2.3	2.2	2.3	2.6	2.6	3.5	4.4	4.4	3.9	4.0	3.6	3.8	3.5	2.6	3.5	3.5	3.6	2.8	2.38
6	1.5	1.9	1.8	1.9	2.0	2.2	2.6	2.8	2.9	2.7	2.2	2.0	1.8	2.1	2.4	2.5	2.1	1.9	1.9	2.0	2.6	3.0	3.8	4.0	2.36
7	4.7	4.9	5.1	5.7	5.3	5.4	5.3	4.1	4.5	5.4	5.5	5.8	6.2	6.4	5.1	4.0	3.7	2.9	2.9	2.8	2.5	2.6	2.8	1.9	4.40
8	0.9	0.1	0.2	0.8	-0.1	-1.0	-1.2	-1.8	0.0	2.4	4.2	4.5	6.0	6.5	5.7	3.0	0.7	0.5	0.0	-0.8	-1.2	-0.9	-0.6	-1.0	1.12
9	-1.2	-1.9	-1.5	-2.0	-2.8	-2.2	-1.6	-2.6	-0.1	2.8	6.6	9.8	11.4	11.8	10.9	9.1	5.5	9.0	9.5	9.3	8.0	7.7	3.1	6.1	4.36
10	6.9	7.1	3.9	1.4	0.2	0.7	0.9	0.4	0.1	0.7	1.2	2.4	3.2	0.9	0.6	0.6	0.0	-0.3	-0.8	-1.5	-1.7	-2.5	-2.9	-3.2	0.76
11	-3.5	-4.0	-4.3	-4.6	-5.4	-5.1	-5.6	-5.8	-5.2	-3.0	-1.8	-0.5	0.3	-0.3	0.6	-0.5	-1.7	-2.4	-2.9	-3.2	-3.2	-3.4	-3.3	-3.3	-3.00
12	-2.9	-1.7	-2.9	-2.5	-2.2	-2.6	-2.2	-2.3	-1.2	0.6	2.5	2.7	4.0	4.3	3.6	3.6	4.0	1.9	1.8	1.8	1.8	1.7	1.6	0.9	0.76
13	1.1	1.5	1.0	1.1	1.2	1.0	1.0	0.6	1.0	2.7	3.6	4.3	4.7	3.2	3.6	2.3	0.5	0.0	-0.7	-1.3	-1.8	-2.3	-2.7	-3.4	0.93
14	-3.6	-3.6	-3.8	-2.7	-3.3	-4.0	-4.4	-5.5	-3.2	-1.1	0.1	0.5	1.3	1.3	0.6	-1.1	-2.2	-3.0	-4.0	-4.9	-5.6	-6.3	-6.8	-7.6	-3.01
15	-8.0	-7.7	-8.9	-9.3	-9.6	-9.7	-10.0	-9.8	-8.1	-6.7	-5.1	-4.4	-4.7	-4.3	-5.6	-6.8	-8.0	-8.8	-8.9	-9.3	-10.1	-10.8	-11.2	-11.7	-8.23
16	-11.8	-10.9	-10.8	-10.9	-11.7	-11.7	-11.6	-11.1	-10.7	-9.6	-9.5	-8.8	-7.2	-7.9	-6.7	-5.2	-6.0	-5.9	-6.3	-6.2	-5.8	-7.3	-8.2	-8.4	-8.75
17	-8.6	-8.0	-7.1	-7.6	-7.6	-7.0	-7.4	-6.3	-5.6	-5.8	-5.0	-3.6	-2.3	-2.7	-3.4	-3.0	-3.1	-2.7	-2.8	-3.1	-3.0	-3.0	-2.6	-2.9	-4.75
18	-3.7	-3.8	-4.0	-3.8	-3.6	-3.5	-3.0	-3.6	-2.4	-2.1	-1.7	-1.6	-1.0	-1.2	-1.8	-1.9	-2.2	-2.5	-2.5	-2.5	-2.3	-2.7	-2.6	-2.4	-2.60
19	-2.4	-2.3	-2.3	-2.5	-2.7	-2.6	-2.8	-3.1	-3.2	-2.9	-2.5	-2.6	-1.6	-2.0	-1.9	-2.7	-3.2	-3.0	-2.9	-3.5	-3.2	-3.5	-3.4	-3.6	-2.77
20	-4.2	-4.5	-4.4	-4.4	-4.4	-4.4	-4.5	-4.2	-3.7	-2.9	-2.0	-1.6	-1.6	-1.7	-2.5	-2.3	-2.6	-2.8	-2.8	-2.9	-3.0	-3.0	-3.0	-3.0	-3.18
21	-3.2	-3.3	-3.4	-3.4	-3.4	-3.3	-3.4	-3.2	-3.0	-2.2	-1.7	-1.1	-0.8	-1.0	-1.5	-2.5	-3.9	-3.6	-3.8	-4.0	-4.1	-5.0	-5.4	-5.2	-3.14
22	-5.4	-5.3	-5.3	-5.5	-5.9	-5.9	-5.8	-6.3	-6.2	-6.1	-5.3	-5.1	-4.6	-3.8	-3.9	-4.2	-4.3	-4.4	-4.3	-4.0	-4.3	-4.6	-4.7	-4.7	-4.99
23	-5.1	-5.0	-5.8	-6.0	-6.2	-6.3	-6.6	-6.8	-6.8	-6.2	-5.6	-5.2	-3.4	-2.0	-2.4	-3.5	-5.3	-5.3	-5.1	-5.3	-4.8	-5.7	-6.1	-6.7	-5.30
24	-6.9	-6.8	-7.0	-7.5	-7.2	-6.4	-7.0	-8.2	-7.4	-5.4	-4.4	-3.5	-2.2	-1.3	-0.8	-0.9	-1.2	-1.2	-1.3	-0.8	-1.4	-1.6	-1.0	-1.2	-3.86
25	-1.9	-1.8	-1.2	-1.1	-0.8	-0.9	-1.3	-1.3	0.0	1.1	2.1	2.9	3.6	3.8	3.6	3.2	2.5	2.3	2.2	2.4	2.1	1.8	2.5	2.1	1.18
26	1.6	1.8	2.3	2.1	2.1	1.6	1.2	1.2	0.9	1.2	2.4	2.6	1.6	-0.4	1.1	0.3	-1.0	-1.8	-1.7	-2.6	-3.0	-3.2	-3.3	-2.6	0.18
27	-2.5	-3.3	-2.5	-3.4	-3.9	-4.9	-5.3	-5.1	-3.4	-1.0	0.3	-1.6	-1.8	-1.7	-1.5	-2.0	-2.5	-3.6	-3.5	-4.1	-4.3	-4.3	-4.0	-4.0	-3.08
28	-3.3	-3.1	-3.5	-3.8	-3.8	-3.6	-3.4	-3.6	-2.9	-2.5	-2.5	-2.1	-1.1	-1.4	-1.2	-1.4	-1.8	-2.0	-1.8	-1.9	-2.4	-1.8	-1.9	-2.0	-2.45
29	-1.9	-1.8	-1.9	-1.5	-1.6	-1.2	-1.0	-0.8	0.9	3.6	2.3	2.8	2.4	1.7	2.0	2.0	1.7	1.2	1.1	1.1	1.1	1.1	1.1	1.1	0.65
30	0.9	0.7	0.7	0.7	0.5	0.4	0.3	0.2	0.4	0.4	0.5	0.6	0.8	0.6	0.0	-0.1	-0.4	-0.4	-0.4	-0.4	-0.3	-0.5	-0.8	-1.1	0,14
31	-1.1	-1.4	-1.9	-1.9	-1.1	-0.6	-0.3	-0.3	0.5	0.5	1.9	1.1	1.6	1.8	4.1	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.4	0.3	0.69
M.	-3.65	-3.67	-3.78	-3.89	-4.06	-4.04	-4.10	-4.80	-3.56	-2.48	-1.66	-1.14	-0.64	-0.68	-0.83	-1.49	-2.28	-2.41	-2.55	-2.77	-2.90	-3.11	-3.22	-3.31	-2.77

Februar 1905. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	1.2	1.5	0.3	0.8	1.0	1.2	1.4	1.1	1.8	2.0	2.7	3.4	3.2	3.1	3.4	3.3	3.0	3.2	3.0	3.3	3.4	3.2	3.6	3.7	2.41
2	3.5	3.7	3.8	4.1	4.4	5.0	5.3	5.1	4.7	5.0	6.7	6.3	6.9	6.7	7.0	6.8	5.6	5.1	3.7	5.1	5.4	2.2	0.9	1.3	4.76
3	1.7	2.3	2.6	1.4	2.0	1.6	1.3	0.5	1.2	0.2	2.8	5.8	4.1	4.8	3.2	3.0	2.2	2.2	2.2	2.3	2.4	2.4	2.3	2.2	2.38
4	1.9	1.2	1.9	1.6	1.3	1.0	0.4	0.5	2.8	4.1	4.3	6.0	5.2	6.8	5.0	4.7	3.9	3.0	2.5	2.6	2.8	2.8	2.0	1.8	2.92
5	1.2	1.0	1.1	0.9	0.4	0.2	0.2	0.3	0.9	2.9	4.3	6.6	7.6	8.4	9.1	7.8	4.3	3.1	2.3	2.9	3.0	2.5	2.6	2.5	3.17
6	1.9	1.1	0.4	-0.2	-0.7	-1.0	-0.9	-1.1	1.2	3.1	5.0	6.4	7.7	8.4	9.2	8.0	5.8	3.7	2.3	2.0	1.3	1.0	0.0	0.0	2.09
7	-0.3	-1.2	-0.9	-1.0	-1.3	-1.0	-0.2	0.3	0.8	1.2	1.4	2.4	4.8	3.1	3.3	3.0	2.5	2.0	1.9	1.8	1.8	1.7	1.6	1.5	1.22
8	1.4	1.4	0.8	0.5	0.4	0.5	0.6	0.5	1.8	3.4	5.7	6.4	7.4	7.7	7.4	6.9	4.9	3.3	2.6	2.9	2.2	2.1	1.7	0.4	3.04
9	0.0	1.0	1.2	1.5	1.8	1.6	0.8	1.6	1.7	1.6	1.9	2.1	2.6	5.6	5.5	3.7	2.5	1.3	-0.1	0.0	-1.0	-1.8	-2.4	-2.6	1.25
10	-3.0	-3.0	-3.1	-3.2	-2.9	-2.9	-3.0	-3.1	-1.0	1.8	2.8	3.7	6.8	7.6	7.2	6.6	4.7	2.8	1.9	0.8	-0.4	-0.9	-1.1	-1.5	0.71
11	-1.9	-0.9	-0.8	-0.4	-0.5	-0.9	-1.2	-1.0	-0.1	0.2	0.5	1.2	0.8	0.3	0.8	0.9	0.7	0.4	0.1	0.2	0.2	0.3	0.2	0.3	0.00
12	0.2	0.1	0.0	-0.1	-2.6	-2.2	-2.6	-1.7	-0.8	-0.7	-0.7	-0.2	0.0	0.5	-0.9	-1.6	-2.0	-3.7	-4.1	-4.4	-4.4	-4.6	-4.4	-4.6	-1.90
13	-4.7	-4.9	-4.1	-3.7	-3.4	-4.2	-4.0	-3.9	-3.1	-2.2	-1.7	-1.6	-0.2	0.0	-0.8	-1.8	-2.5	-2.7	-3.3	-3.5	-3.3	-4.0	-4.6	-4.9	-3.07
14	-5.6	-6.7	-7.1	-7.0	-7.3	-7.9	-7.7	-6.9	-5.0	-3.8	-3.2	-2.8	-2.4	-1.7	-1.8	-2.6	-3.0	-2.9	-2.9	-3.1	-3.3	-3.1	-3.1	-3.2	-4.33
15	-2.9	-2.5	-2.5	-2.3	-2.5	-2.4	-2.0	-1.6	-0.9	-0.6	0.3	2.0	2.4	2.4	2.2	1.1	0.5	0.5	0.6	0.6	0.6	0.4	0.3	0.5	-0.24
16	0.4	0.6	0.6	0.6	0.4	0.3	0.2	0.5	1.5	2.1	1.8	3.1	2.8	3.1	3.3	4.0	2.0	0.4	0.6	-0.3	-0.4	0.1	-0.1	0.2	1.18
17	-0.1	-0.2	0.0	-0.2	-0.3	-0.5	-0.6	-0.2	0.4	1.2	3.3	4.2	5.3	4.6	4.3	3.6	3.0	2.2	2.3	2.1	1.3	1.9	2.5	1.7	1.76
18	1.5	1.6	1.5	0.9	0.5	0.5	0.6	0.8	1.1	1.3	2.4	2.3	4.0	4.4	5.2	4.1	3.4	1.3	0.8	0.5	0.4	-0.3	-0.6	-0.8	1.56
19	-1.5	-1.0	-0.3	0.1	2.0	2.4	1.0	1.7	2.0	2.0	2.6	2.7	2.8	3.0	2.5	1.9	2.4	2.0	2.4	1.8	2.0	2.3	2.0	1.7	1.69
20	1.1	0.7	0.7	1.6	1.6	0.3	0.2	0.4	1.2	5.1	4.0	4.1	3.2	2.6	3.0	2.7	0.1	0.2	0.2	0.1	0.2	0.0	-0.1	-0.5	1.36
21	-0.8	-0.8	-0.9	-0.9	-0.5	-0.2	0.0	0.2	0.3	0.4	0.5	0.7	1.2	1.2	1.4	0.8	0.1	-0.2	-0.3	-0.2	-0.4	-0.5	-0.3	-0.4	0.02
22	-0.4	-0.4	-0.3	-0.4	-0.5	-0.6	-0.4	-0.4	0.2	0.8	1.8	2.1	2.4	4.9	3.4	2.4	1.4	1.4	0.1	0.4	0.0	0.5	0.7	0.6	0.80
23	0.5	0.7	0.7	0.3	0.2	0.2	0.4	0.9	2.0	4.3	2.7	4.8	6.4	5.5	4.4	5.0	4.3	2.3	1.7	1.2	1.0	0.7	-0.1	-0.5	2.07
24	-0.3	-0.8	-1.1	-1.3	-1.7	-1.7	-1.6	-0.9	0.4	2.9	4.8	6.3	8.4	9.1	8.8	8.0	6.2	3.4	2.9	1.3	0.8	0.3	0.0	-0.7	2.21
25	-1.3	-1.3	-2.4	-2.7	-3.2	-3.7	-3.9	-2.5	-0.4	2.1	4.6	6.6	7.2	6.5	8.2	6.8	5.6	3.6	2.6	2.3	2.6	2.3	2.2	1.6	1.81
26	0.9	0.6	-0.3	0.6	-0.8	-1.2	-1.3	-1.0	0.5	1.6	1.6	2.8	4.6	6.7	6.6	5.6	4.1	1.6	1.0	0.7	0.6	-0.2	-0.8	-0.4	1.44
27	-0.7	-0.7	-0.9	-0.2	-0.9	-0.1	0.2	2.8	2.8	3.9	6.8	7.5	6.1	3.8	2.3	1.4	1.1	1.6	1.7	1.3	1.4	1.1	1.2	1.2	1.84
28	1.0	0.9	0.8	0.8	0.9	0.7	0.4	1.2	2.0	5.3	5.2	5.6	7.0	4.3	7.4	5.0	5.3	3.6	2.9	2.2	3.4	0.8	0.1	-0.3	2.77
M.	-0.18	-0.21	-0.26	-0.28	-0.44	-0.54	-0.57	-0.21	0.71	1.81	2.66	3.59	4.23	4.41	4.31	3.63	2.58	1.58	1.11	0.96	0.86	0.45	0.24	0.03	1.27

März 1905. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−0.3	−1.2	−1.3	−1.5	−2.3	−2.4	−2.3	−1.3	1.4	3.8	6.0	8.2	8.8	7.9	7.8	6.8	5.6	5.1	4.4	3.7	3.8	3.9	2.9	3.1	2.92
2	2.6	1.7	0.7	0.6	0.5	0.3	0.3	0.3	0.5	0.8	1.1	1.2	1.4	2.1	1.8	1.8	1.7	1.6	1.4	1.2	1.2	1.4	1.0	0.4	1.15
3	0.5	0.6	0.5	0.5	0.3	0.2	0.2	0.2	0.4	1.1	0.6	1.5	2.4	2.0	1.4	1.0	1.0	0.6	0.5	0.4	0.4	0.3	0.2	0.2	0.72
4	0.3	0.3	0.2	0.3	0.3	0.2	0.3	0.4	0.6	1.0	1.0	1.1	1.1	0.9	0.9	1.2	1.2	1.4	1.5	1.4	1.4	1.2	1.2	1.4	0.87
5	1.2	1.4	1.3	1.4	1.4	1.4	1.4	1.6	2.3	2.2	2.4	3.9	2.7	3.1	2.9	2.4	1.8	1.8	1.8	1.2	1.2	1.0	1.0	1.0	1.79
6	0.8	0.9	0.9	0.9	1.1	1.2	1.2	1.6	2.0	2.8	3.6	4.6	4.4	4.4	4.6	4.2	4.0	3.6	3.5	4.1	3.7	3.5	3.6	3.6	2.87
7	3.7	3.4	3.1	3.1	3.2	3.5	3.1	3.0	3.4	3.5	2.7	2.5	2.1	2.9	3.0	3.3	3.7	4.0	4.2	3.7	4.0	4.4	4.5	4.8	3.45
8	5.4	4.8	3.7	3.7	3.3	3.6	3.6	3.3	3.9	5.2	2.6	5.1	2.4	6.0	4.6	2.8	1.8	1.0	1.7	1.7	1.7	1.6	1.7	1.7	3.20
9	1.7	1.1	0.8	0.5	0.1	−0.3	−0.6	1.1	2.6	4.8	6.0	7.5	8.2	8.7	8.5	7.6	6.5	5.2	4.1	3.3	3.9	3.5	7.3	4.9	4.02
10	3.9	4.3	7.6	4.4	7.9	8.2	7.8	5.6	3.3	1.8	1.6	1.9	3.9	6.8	6.5	7.0	5.9	5.8	5.8	5.8	6.2	6.5	6.4	5.7	5.44
11	4.8	4.8	4.6	5.6	5.7	5.5	5.8	6.3	7.4	7.8	7.5	10.2	13.1	13.9	13.1	13.0	11.5	12.5	10.5	9.6	6.2	6.6	5.4	5.0	8.16
12	5.3	6.5	5.7	6.2	3.6	4.5	4.0	7.4	8.2	10.3	13.3	16.2	17.0	16.6	16.0	14.6	13.0	11.5	6.3	5.1	4.6	4.5	3.2	2.9	8.60
13	2.7	2.8	2.8	3.2	2.8	2.9	3.0	3.3	6.2	6.7	7.3	9.1	10.2	11.4	10.9	11.5	10.6	7.3	5.7	5.0	4.2	4.2	3.9	2.9	5.86
14	1.8	2.4	1.8	1.7	2.8	1.8	2.6	2.9	3.3	4.5	6.1	5.2	6.8	6.5	6.9	6.7	6.8	6.4	6.1	5.9	5.6	5.9	4.6	5.4	4.59
15	4.5	3.0	1.8	1.7	0.8	1.1	2.0	3.8	6.0	9.1	10.5	10.6	11.4	11.4	10.4	9.9	9.0	7.9	6.4	6.1	6.4	6.6	5.6	5.5	6.31
16	5.9	5.2	5.1	4.9	4.8	4.6	4.0	4.8	4.6	4.5	4.0	6.1	7.8	7.1	5.7	5.0	5.0	4.9	5.1	4.8	3.4	3.8	3.6	3.8	4.87
17	4.0	3.9	3.9	4.1	3.8	2.8	2.7	3.1	3.9	4.8	7.5	10.4	6.8	10.1	4.9	8.0	8.3	6.4	4.7	4.2	3.5	2.6	2.4	2.1	4.95
18	1.6	1.0	0.8	0.7	−0.2	0.0	0.5	2.3	5.0	4.7	7.0	8.4	7.7	7.2	7.2	6.5	4.7	4.2	4.0	3.8	3.8	3.9	4.9	5.6	3.97
19	5.1	6.7	6.7	6.8	5.8	5.4	5.9	5.9	6.6	7.6	8.7	9.2	9.8	11.5	10.8	9.5	9.5	7.7	5.7	5.2	5.2	3.4	2.9	3.4	6.85
20	2.5	1.4	0.6	0.3	0.1	−0.2	−0.2	1.6	5.0	7.8	11.2	10.5	11.2	12.5	13.0	12.3	10.8	8.4	7.2	6.7	6.0	5.3	3.2	2.3	5.81
21	1.8	1.1	0.5	0.3	0.1	0.0	0.8	1.4	4.2	7.4	8.7	9.4	10.6	11.7	12.5	11.6	11.6	9.6	7.7	7.1	6.0	5.4	4.9	3.8	5.76
22	3.1	1.7	1.0	0.7	0.3	−0.2	0.6	2.0	2.6	4.4	4.7	5.2	5.7	7.6	7.9	7.9	7.6	7.2	6.5	6.6	5.9	5.8	4.8	3.8	4.31
23	2.8	2.3	1.9	2.0	1.8	2.1	2.8	4.1	5.8	6.8	8.1	8.7	9.4	9.1	8.9	8.7	8.0	7.0	6.3	6.4	6.0	5.9	5.7	5.5	5.67
24	5.5	5.3	5.2	5.1	5.0	5.0	5.3	6.0	9.0	10.8	11.8	12.9	11.7	7.4	6.4	4.0	3.4	3.5	3.6	3.7	3.8	3.8	3.8	3.8	6.08
25	3.6	3.5	3.6	3.6	3.4	3.5	3.7	4.2	7.4	9.7	8.6	8.8	9.4	10.2	12.5	12.3	10.2	8.5	7.0	6.8	5.4	5.9	5.4	5.4	6.77
26	5.1	4.8	4.8	5.4	5.7	5.5	6.2	5.4	6.7	7.7	8.9	9.2	10.1	7.7	6.8	8.8	8.2	8.0	7.1	5.0	4.6	4.8	3.7	3.2	6.37
27	2.5	2.0	1.7	1.6	0.4	−0.4	1.0	2.8	4.4	6.3	6.9	7.1	7.0	6.8	6.8	7.2	6.9	7.3	6.9	8.5	10.6	10.0	10.4	9.8	5.60
28	10.7	10.1	10.2	9.8	9.5	7.5	7.6	6.8	6.4	6.3	6.0	6.9	6.4	10.4	8.6	10.9	8.6	7.7	5.8	4.7	4.0	3.3	2.7	2.9	7.22
29	1.8	0.8	0.5	−0.2	−0.3	−0.5	0.6	2.7	6.0	8.9	10.7	12.2	12.8	12.4	12.3	12.4	11.8	11.0	10.2	10.7	10.5	10.1	9.6	8.8	7.33
30	9.2	8.2	9.0	8.8	7.5	8.3	9.1	9.8	11.0	13.7	14.3	17.8	20.1	18.7	18.3	17.6	17.6	15.0	14.1	13.6	13.2	12.6	10.7	10.5	12.86
31	11.8	14.6	13.8	15.1	13.1	12.8	12.8	11.5	12.8	14.2	15.2	12.2	15.2	16.0	12.1	11.8	11.0	10.0	10.9	10.8	10.4	9.8	9.2	9.0	12.36
M.	3.70	3.54	3.34	3.37	2.98	2.84	3.09	3.66	4.93	6.15	6.93	7.86	8.29	8.74	8.19	8.01	7.33	6.54	5.69	5.38	5.05	4.79	4.53	4.23	5.38

April 1905. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	8.7	7.8	7.1	7.1	7.2	6.9	7.4	8.6	9.8	12.2	12.6	13.7	13.2	14.7	12.5	14.0	12.8	10.7	8.5	8.0	6.6	5.3	5.2	3.8	9.85
2	3.6	2.9	2.6	1.9	2.0	1.7	2.8	5.2	9.2	12.0	13.8	14.0	14.2	15.6	15.5	15.2	14.8	14.5	14.8	14.6	14.9	14.5	15.1	13.8	10.36
3	13.7	12.9	12.5	11.8	11.8	9.8	9.6	9.9	11.3	12.6	13.4	14.3	14.7	14.6	16.0	15.0	14.1	11.6	9.3	9.2	9.2	7.3	6.1	4.4	11.45
4	3.3	2.7	1.7	1.1	0.9	0.8	1.4	3.4	7.2	8.5	12.0	13.4	15.3	16.5	17.3	17.1	16.4	13.5	11.0	9.6	10.1	9.3	9.8	9.0	8.80
5	8.7	9.2	9.9	9.3	8.6	8.2	9.9	10.8	7.4	8.4	8.9	11.1	11.1	11.1	11.5	7.9	7.9	7.3	7.0	6.9	7.6	7.5	6.2	5.2	8.65
6	5.7	6.1	5.9	5.5	5.8	5.8	5.4	1.9	1.5	1.4	4.9	4.3	3.6	2.5	5.0	4.0	1.7	0.9	1.0	0.9	−0.9	−0.4	−0.4	−1.0	2.96
7	−1.2	−1.5	−1.1	−1.6	−2.1	−2.3	−1.1	0.8	1.4	3.0	4.1	4.9	5.4	6.1	5.5	5.8	5.8	6.4	6.9	7.0	7.0	7.1	7.0	6.5	3.35
8	6.2	6.1	6.2	5.9	5.2	5.3	4.8	2.9	2.4	2.9	1.8	2.7	5.6	4.7	4.9	3.6	2.8	2.3	2.0	1.4	1.2	0.9	0.7	0.8	3.43
9	0.8	0.8	0.2	−0.3	−0.5	−0.7	1.1	2.0	2.9	5.1	8.3	9.7	10.4	11.0	12.3	11.6	9.7	8.6	7.7	6.4	6.0	5.7	5.3	5.3	5.39
10	4.1	3.8	3.5	3.4	3.3	2.1	4.4	7.9	8.0	11.3	14.2	14.9	18.0	18.5	18.6	18.8	16.1	14.3	13.1	13.2	12.4	11.1	10.4	9.7	10.61
11	9.5	9.0	8.1	8.6	8.1	8.1	8.8	9.6	12.1	13.4	16.4	18.0	19.4	18.2	19.4	18.6	14.1	13.2	11.6	11.5	11.5	11.0	9.7	9.4	12.39
12	9.2	9.4	9.7	9.4	9.8	9.6	9.4	9.9	11.3	10.9	12.0	13.5	12.0	8.7	11.4	13.2	14.0	11.6	9.9	9.6	9.4	9.0	8.1	8.0	10.38
13	7.6	6.8	5.3	4.9	4.9	5.3	6.2	8.0	9.1	12.7	14.5	17.4	16.8	18.7	17.5	17.8	16.9	15.4	13.6	13.2	11.3	9.9	9.0	9.3	11.34
14	7.7	6.8	6.5	6.4	5.2	5.5	7.4	8.4	12.2	13.7	16.9	19.2	18.6	19.0	19.9	19.2	18.4	16.3	14.0	13.6	13.0	11.7	10.4	10.3	12.54
15	11.0	10.2	9.5	9.0	8.1	7.8	7.7	7.5	8.2	8.5	9.3	10.4	12.3	13.5	11.2	11.6	12.2	11.0	10.3	9.9	9.1	9.1	7.8	7.7	9.70
16	7.5	7.1	6.6	6.3	6.7	7.0	7.4	8.6	9.9	11.0	11.5	11.6	12.4	13.7	14.1	15.2	13.7	12.5	8.9	9.1	9.3	9.0	8.6	8.3	9.83
17	8.1	7.8	7.2	6.2	5.6	5.5	5.6	5.4	6.0	6.7	7.6	9.0	9.4	7.5	8.8	9.5	8.5	7.6	6.8	6.5	6.0	5.0	3.9	3.9	6.84
18	2.8	2.1	2.0	2.1	2.2	2.5	3.6	5.0	7.6	9.4	11.1	10.3	10.4	12.3	10.5	10.9	9.6	8.7	7.1	6.5	6.2	5.2	4.7	4.3	6.55
19	3.6	2.7	1.6	1.2	0.8	1.1	3.3	4.7	4.8	7.5	8.9	10.8	12.5	13.3	14.0	13.9	12.8	10.5	8.9	8.3	7.8	6.7	6.0	5.7	7.14
20	4.9	3.7	3.6	3.5	3.5	3.7	5.0	6.9	9.7	10.4	10.6	12.9	12.3	13.4	13.0	11.7	11.7	10.3	9.6	9.5	8.8	8.4	8.1	8.0	8.47
21	8.1	8.2	7.8	7.1	6.9	6.5	6.4	6.0	5.4	5.3	5.5	5.8	5.0	4.8	4.8	4.8	4.7	4.6	4.2	3.9	3.8	3.9	3.8	3.7	5.46
22	3.7	3.9	3.9	4.0	3.1	3.7	3.6	3.7	4.0	4.6	5.8	5.5	7.2	7.3	8.1	8.7	6.5	5.7	5.0	4.5	3.8	3.6	3.1	2.6	4.82
23	2.5	1.9	1.8	1.8	1.7	2.0	2.8	3.9	1.7	5.6	3.4	4.6	5.0	4.6	7.6	6.7	7.1	6.0	5.1	4.6	4.4	4.3	4.0	4.0	4.05
24	3.7	3.8	3.8	3.7	4.0	4.0	4.0	4.9	3.8	5.7	6.8	7.9	8.8	3.9	8.5	4.0	5.8	3.8	4.2	3.8	3.6	3.0	3.1	3.6	4.68
25	2.9	2.9	2.5	2.6	2.7	3.0	5.0	6.2	8.0	10.0	9.6	11.2	11.2	10.2	11.6	10.8	10.4	9.4	8.4	8.3	7.2	7.2	6.8	7.0	7.30
26	7.2	7.5	7.2	6.2	6.1	7.2	7.7	9.4	9.4	10.6	10.0	10.7	10.4	11.5	11.2	11.6	10.3	9.3	8.5	9.0	9.1	8.1	7.9	7.6	8.90
27	7.9	8.0	7.9	7.4	7.2	7.2	7.7	8.1	8.4	9.0	11.6	14.4	15.4	16.6	18.1	17.3	15.5	14.2	12.8	12.0	11.9	11.1	9.3	8.4	11.14
28	8.1	7.9	6.9	6.9	7.0	7.6	8.7	10.5	14.8	18.1	18.7	20.2	20.6	20.9	21.3	20.6	20.1	18.3	15.6	13.9	13.6	12.4	11.6	11.2	13.95
29	11.0	10.6	10.7	10.8	10.4	10.6	11.0	11.8	14.0	14.9	16.2	17.6	18.3	20.0	20.6	19.5	15.8	10.2	11.2	11.0	10.4	10.2	10.3	10.0	13.21
30	9.7	9.4	9.2	9.0	8.8	9.2	9.7	11.2	12.6	15.0	16.9	18.3	17.0	17.3	17.5	17.4	17.2	16.7	13.9	13.7	13.6	12.8	13.0	14.0	13.46
M.	6.34	6.35	5.66	5.37	5.15	5.16	5.89	6.77	7.79	9.37	10.58	11.74	12.22	12.36	12.94	12.52	11.58	10.20	9.03	8.65	8.25	7.67	7.13	6.81	8.55

Mai 1905. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	14.7	12.8	12.1	12.5	12.6	11.8	12.7	13.9	17.3	19.0	21.0	21.8	23.6	24.3	24.2	23.0	21.2	19.7	18.7	17.5	15.9	14.1	13.2	12.2	17.05
2	11.4	10.8	10.1	11.1	10.4	12.2	14.2	15.7	14.9	12.9	13.8	9.6	9.0	8.7	9.0	8.9	8.9	8.4	8.0	7.2	6.8	6.8	6.6	6.8	10.09
3	6.8	6.9	6.1	5.8	5.8	6.1	6.8	6.9	8.4	9.9	12.4	11.8	13.2	12.5	11.0	13.6	11.6	10.2	8.8	8.0	8.0	7.6	6.9	6.1	8.80
4	6.1	6.2	6.3	6.1	5.9	6.3	7.4	7.0	9.0	11.0	12.1	13.3	12.8	13.7	13.7	13.5	13.3	12.7	12.0	11.6	10.9	10.7	10.5	10.2	10.18
5	9.9	9.5	8.9	8.9	8.9	9.3	10.1	10.1	10.5	10.9	13.5	15.4	14.8	15.7	16.9	16.0	17.8	16.8	14.9	14.2	13.2	14.0	13.0	11.5	12.68
6	11.2	11.0	10.2	10.0	9.9	10.2	11.4	13.0	14.4	17.7	18.6	19.0	20.0	21.5	17.0	14.6	13.1	11.8	11.1	11.0	11.2	10.8	10.7	10.6	13.31
7	9.8	9.8	9.3	8.8	8.7	8.7	10.4	11.5	11.7	12.9	15.3	16.1	16.3	17.7	17.0	15.2	17.3	15.1	12.6	11.0	10.1	8.5	7.7	7.1	12.02
8	6.7	7.9	6.3	5.8	6.5	7.6	9.6	11.0	11.7	12.2	14.4	14.6	16.7	17.3	13.9	11.9	12.1	12.1	11.6	11.2	11.4	11.7	11.1	10.8	11.05
9	10.5	10.2	9.9	9.8	9.9	10.0	10.6	10.6	10.4	10.7	9.7	9.0	8.9	8.0	7.9	7.2	7.0	6.9	6.7	6.3	6.2	6.2	5.8	5.1	8.48
10	5.0	4.1	4.0	3.8	3.3	3.8	6.0	7.6	9.4	10.6	11.3	14.2	12.7	14.1	13.1	13.4	13.0	11.2	8.8	7.3	6.8	5.8	5.6	6.2	8.38
11	5.4	5.3	4.7	4.3	3.7	5.5	7.2	9.5	12.1	14.1	16.1	17.0	18.0	18.0	18.5	18.5	17.2	15.3	13.7	12.6	12.2	11.1	9.6	8.8	11.60
12	7.0	6.6	6.1	5.9	5.3	7.2	9.6	11.4	13.8	15.6	17.1	19.0	19.3	20.4	21.1	21.4	20.6	18.5	15.3	15.1	13.8	13.3	12.6	11.9	13.61
13	10.7	10.6	11.1	8.9	7.1	6.2	5.6	5.7	6.0	6.8	8.7	8.0	9.2	7.4	8.0	7.0	6.4	5.7	5.7	5.8	5.4	5.8	5.2	5.4	7.14
14	5.2	5.0	5.1	5.1	5.2	5.6	6.1	6.4	7.1	7.6	8.6	9.9	9.5	10.0	10.4	10.6	10.4	10.1	9.8	9.5	9.4	9.3	9.3	9.3	7.98
15	9.3	9.2	9.0	8.9	8.9	8.9	9.0	9.2	9.5	9.8	9.8	10.0	10.6	10.9	10.4	10.2	10.6	10.5	10.5	10.6	10.5	10.3	10.2	10.5	9.89
16	10.1	9.8	9.6	9.3	9.3	9.3	9.4	9.5	9.8	10.2	11.6	13.6	14.3	17.0	17.3	17.8	15.5	13.8	12.4	11.8	11.5	11.4	11.3	11.2	11.93
17	11.2	11.0	10.8	10.8	10.7	11.0	11.6	11.6	13.1	14.4	16.3	17.2	17.5	18.1	14.9	14.4	14.2	14.1	13.1	11.4	9.8	9.5	9.3	9.2	12.72
18	9.1	9.2	9.2	9.3	9.4	9.5	10.0	10.7	12.5	12.6	15.1	17.6	17.8	18.6	14.0	12.9	12.0	11.8	11.9	10.3	10.1	8.9	8.8	8.0	11.64
19	7.6	8.8	8.5	8.7	9.1	9.5	10.3	12.2	14.0	16.1	17.9	19.7	19.1	19.6	15.9	15.6	16.9	14.8	13.6	12.3	12.2	12.6	11.7	13.29	
20	11.0	11.1	11.6	11.7	11.8	12.2	11.8	12.8	14.4	15.1	16.4	16.2	16.6	17.3	18.6	15.6	12.4	12.4	12.3	11.8	11.7	11.5	10.8	10.8	13.25
21	10.9	10.9	10.9	10.8	10.7	10.6	10.2	12.2	11.4	13.4	12.7	14.0	14.2	13.8	15.3	13.0	14.0	12.8	12.0	11.3	11.0	10.9	10.6	10.4	12.00
22	10.4	10.0	10.1	10.0	9.7	9.5	9.3	8.4	6.6	6.7	6.5	6.6	6.4	6.1	6.6	6.5	6.2	5.9	5.8	5.7	5.2	5.1	4.9	4.7	7.20
23	4.5	4.5	4.6	4.5	4.2	4.2	4.3	4.9	5.2	5.0	4.9	5.7	6.5	6.5	6.6	7.0	7.1	6.5	5.6	4.9	4.7	4.2	3.7	3.3	5.13
24	3.3	3.0	3.1	3.1	3.3	3.7	4.8	5.0	5.6	6.0	6.3	6.9	7.8	7.9	7.1	7.4	7.2	7.1	6.9	6.3	6.4	6.4	6.1	6.0	5.70
25	5.8	5.6	5.8	5.7	5.8	5.9	6.4	7.5	9.4	10.4	12.9	13.3	12.8	14.3	11.8	13.6	11.1	10.6	9.8	8.6	8.2	6.9	7.8	5.9	8.98
26	4.3	3.7	3.0	2.6	2.9	4.2	7.0	10.5	12.9	14.6	15.7	17.0	18.0	18.3	18.8	18.0	18.2	16.6	15.4	13.3	11.6	10.0	9.5	8.5	11.44
27	8.2	8.0	7.5	7.0	7.1	8.5	10.0	14.3	16.6	18.0	18.4	20.8	20.4	21.3	21.8	21.0	19.8	18.2	16.2	14.3	12.2	13.1	12.2	9.0	14.33
28	8.8	8.8	7.9	7.0	7.7	10.1	11.6	13.6	16.4	18.3	19.2	20.2	21.1	22.1	21.6	21.4	20.0	18.0	16.3	14.8	14.2	13.9	12.3	11.6	14.89
29	9.9	9.9	8.6	7.7	7.7	9.6	12.0	14.1	16.6	18.2	20.0	21.3	22.2	23.2	23.2	23.2	23.5	21.1	19.1	16.9	16.8	14.8	13.4	11.9	16.00
30	10.2	8.9	9.3	8.1	7.9	9.3	13.1	16.0	18.3	21.2	22.6	23.1	25.2	25.6	26.1	24.9	24.9	22.3	20.3	18.2	16.2	13.9	13.1	12.6	17.16
31	10.8	9.6	8.7	8.4	8.5	10.0	14.1	17.0	21.2	23.3	25.5	25.8	26.9	27.6	27.4	27.2	26.0	23.7	20.4	19.2	18.4	17.9	15.8	15.8	18.72
M.	8.57	8.29	8.01	7.75	7.67	8.29	9.44	10.64	11.94	13.07	14.34	15.15	15.53	16.05	15.44	14.97	14.48	13.36	12.25	11.27	10.69	10.21	9.65	9.11	11.51

Juni 1905. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	15.4	15.7	14.8	14.5	14.7	15.4	16.0	16.0	16.7	16.5	16.0	16.4	15.6	14.3	15.2	14.8	14.0	14.2	13.8	13.1	12.8	12.3	12.4	11.7	14.68
2	12.2	12.7	11.9	11.4	12.0	13.6	13.8	15.1	16.4	19.6	21.9	22.6	22.4	21.4	22.8	22.3	22.2	20.6	18.8	16.7	14.6	13.4	12.7	11.5	16.77
3	11.1	10.4	10.2	9.4	9.5	10.8	14.4	17.9	19.3	21.1	22.8	24.3	24.2	25.1	26.7	25.1	25.0	22.7	21.1	19.5	17.6	15.2	15.0	14.2	18.02
4	13.9	12.7	12.2	11.7	12.1	13.9	16.5	20.3	23.9	26.4	27.2	28.0	27.6	29.1	28.1	28.4	27.1	23.1	20.5	19.2	18.9	17.8	17.2	16.5	20.51
5	16.2	14.9	15.3	15.1	15.8	16.4	17.6	19.7	21.4	22.9	25.2	26.8	27.6	28.4	27.5	27.8	25.0	22.2	20.2	19.8	17.7	16.7	15.7	16.7	20.52
6	16.4	15.0	14.6	14.6	14.4	15.0	15.6	16.7	16.5	16.6	16.7	17.4	17.4	17.6	17.7	20.8	19.5	17.4	16.4	14.7	14.0	13.4	13.1	12.9	16.09
7	12.8	13.0	12.4	10.7	9.7	9.1	9.4	10.3	10.9	12.7	14.0	15.3	17.0	17.1	15.6	15.4	14.4	13.5	12.8	12.2	12.2	11.4	11.2	10.8	12.66
8	9.9	9.9	10.1	10.3	10.2	10.6	12.1	13.3	16.2	17.0	17.5	16.1	18.3	18.8	17.7	17.1	15.9	15.5	15.0	13.8	12.9	12.0	10.4	10.7	13.80
9	9.8	10.4	9.5	10.0	10.3	11.2	12.1	12.7	13.4	14.9	16.2	19.0	18.0	17.3	19.1	18.7	18.3	16.6	15.5	13.5	12.2	11.1	10.4	9.6	13.78
10	8.9	8.7	8.8	8.6	8.9	9.6	9.7	12.3	14.4	16.3	18.3	18.9	20.7	21.8	22.3	20.3	19.7	18.5	17.6	15.7	14.0	13.6	13.1	12.4	14.72
11	12.7	12.0	12.3	12.1	12.6	12.3	12.5	12.7	12.8	13.0	13.4	15.0	17.4	18.8	18.2	21.2	18.5	17.4	15.5	13.2	13.0	13.2	12.3	12.5	14.35
12	12.1	11.6	12.2	12.0	12.0	12.5	13.4	14.6	15.6	17.4	19.0	18.0	18.2	16.5	17.4	20.8	18.6	15.8	14.4	13.7	13.3	12.8	12.4	11.9	14.84
13	11.2	11.0	10.8	10.4	11.3	11.8	12.8	15.1	16.6	19.8	20.0	20.5	21.7	21.3	21.8	20.4	19.2	18.1	17.0	15.5	13.6	12.7	10.9	11.1	15.59
14	9.7	9.5	9.1	9.3	9.5	11.3	12.8	14.9	18.2	19.8	20.1	20.8	21.8	21.0	20.5	20.1	20.4	19.6	17.8	16.8	16.2	15.5	14.0	12.4	15.88
15	12.3	11.9	11.9	11.1	12.8	13.6	15.2	18.0	20.1	21.0	22.9	23.7	24.4	24.5	25.5	24.7	24.2	22.1	20.7	19.8	18.2	16.8	15.9	15.6	18.60
16	14.1	13.9	13.8	13.1	13.6	15.4	17.1	17.9	19.0	22.0	22.5	22.8	23.0	25.4	23.8	24.2	24.8	22.4	21.0	19.1	17.7	15.9	15.7	14.9	18.88
17	13.8	13.0	12.4	12.0	12.9	14.5	16.9	19.0	21.4	22.1	23.6	25.2	24.2	26.7	24.6	17.3	16.8	16.2	15.8	15.3	15.5	15.5	15.3	15.0	17.71
18	14.7	14.6	14.1	13.9	13.9	15.7	15.2	17.8	19.8	21.6	20.0	21.3	19.6	20.0	22.0	19.5	22.1	19.3	19.3	16.6	15.6	14.1	12.6	12.4	17.32
19	11.6	11.6	10.6	9.7	10.7	11.9	14.4	15.5	19.2	20.4	22.7	23.5	24.0	22.8	22.1	19.8	17.1	14.3	13.9	13.7	13.7	13.8	13.7	13.4	16.00
20	13.1	12.7	12.6	12.6	13.1	13.9	15.8	17.8	18.6	19.5	21.1	21.2	22.8	21.1	24.5	24.0	23.0	21.3	21.0	18.8	17.4	16.3	15.3	14.7	18.01
21	13.5	12.9	12.1	12.2	12.3	13.5	16.2	17.9	20.4	22.8	24.5	25.4	26.8	26.4	26.5	27.2	26.0	24.4	22.6	20.5	19.1	17.7	16.2	15.2	19.67
22	14.7	13.9	13.3	12.8	12.7	14.1	17.4	19.2	22.0	25.6	26.1	27.8	28.2	27.5	25.1	27.0	27.5	24.7	22.7	20.6	19.3	18.7	18.8	17.8	20.78
23	17.0	16.1	15.5	13.6	13.0	13.5	15.2	16.9	18.6	18.8	20.8	21.3	23.6	23.0	23.3	22.3	21.3	19.8	18.1	17.0	16.7	14.0	13.6	13.1	17.77
24	12.8	12.6	11.1	11.1	11.5	12.2	13.0	13.6	14.0	15.7	16.4	19.3	17.5	15.6	13.2	13.0	14.4	13.9	13.3	12.4	12.0	12.1	11.4	10.8	13.45
25	10.7	10.3	10.2	10.4	10.5	11.7	14.1	14.5	15.3	18.5	20.7	19.5	21.6	21.2	21.0	20.9	20.2	14.5	12.7	12.1	12.0	11.8	11.5	11.6	14.90
26	10.8	10.1	9.6	9.0	10.4	11.4	13.0	15.8	18.3	21.0	21.7	22.5	21.6	22.8	20.1	20.0	20.0	17.9	16.8	16.1	16.2	15.7	15.3	15.4	16.95
27	15.6	15.3	14.8	14.7	15.5	15.4	15.2	14.8	16.6	18.1	20.5	22.9	22.0	19.8	20.1	23.7	23.4	19.4	18.3	17.6	16.1	15.5	15.1	14.0	17.68
28	13.8	13.1	13.3	13.3	13.7	14.0	15.6	18.3	19.5	20.0	21.1	18.3	18.8	22.8	22.5	24.0	22.8	20.3	19.3	17.6	17.1	15.8	15.6	14.9	17.73
29	14.4	13.9	13.4	12.9	12.9	14.1	16.7	18.4	22.0	24.6	26.1	27.6	29.2	28.4	29.0	29.1	27.7	25.1	23.0	21.8	20.6	19.0	17.8	17.8	21.06
30	16.0	15.6	15.1	14.1	14.6	16.5	21.4	22.2	26.7	27.8	29.1	29.5	28.8	28.5	29.9	30.2	29.5	26.9	25.7	23.1	22.8	21.3	20.9	20.6	23.20
M.	13.04	12.63	12.28	11.89	12.24	13.16	14.70	16.31	18.14	19.77	20.94	21.71	22.13	22.18	22.13	22.00	21.29	19.26	18.02	16.65	15.76	14.83	14.18	13.74	17.04

Juli 1905. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	19.9	20.1	18.7	17.9	17.2	17.9	19.1	22.3	24.6	26.6	29.0	29.6	31.9	31.6	33.0	32.0	24.0	23.9	23.5	21.8	21.8	20.3	19.3	18.1	23.50
2	17.0	16.7	16.4	16.0	15.7	17.2	19.4	21.6	25.0	27.5	28.4	29.5	30.4	30.4	30.9	31.4	31.0	27.9	26.2	24.7	23.8	23.3	21.3	21.6	23.93
3	20.3	20.1	19.7	18.5	18.5	19.5	22.0	24.0	26.6	28.8	29.9	31.4	33.8	33.8	34.4	31.6	32.0	29.6	26.6	23.9	22.6	22.1	21.6	20.9	25.51
4	20.5	19.6	18.5	18.1	18.3	19.4	22.2	24.4	27.9	29.2	29.9	31.8	34.0	34.4	36.0	35.8	32.1	28.2	25.3	24.5	20.2	20.1	21.2	20.2	25.49
5	20.3	18.4	18.4	17.9	18.3	20.2	21.0	20.7	20.9	21.5	21.6	24.3	28.6	29.4	31.0	28.0	25.8	18.0	18.0	17.9	18.2	17.9	17.1	16.9	21.26
6	17.1	16.8	16.8	16.6	17.0	16.8	16.4	17.0	18.2	21.1	17.1	17.6	18.1	18.5	17.3	17.8	18.0	16.5	15.7	15.2	14.4	13.4	12.7	12.4	16.60
7	12.5	12.3	11.4	10.6	11.5	13.2	14.0	15.3	17.4	19.2	21.2	21.7	21.5	23.7	23.2	22.8	22.7	20.5	18.7	16.6	15.7	16.4	16.0	15.3	17.22
8	13.7	14.4	13.7	13.1	12.7	13.2	15.0	16.9	19.8	20.9	23.8	24.0	25.0	26.2	25.1	25.6	25.5	23.2	21.9	20.2	20.0	19.2	17.6	16.2	19.43
9	15.0	14.2	13.5	13.2	13.2	14.8	17.0	19.8	22.9	23.9	26.2	26.5	27.4	28.7	28.9	28.4	28.2	23.9	23.2	21.0	18.7	17.4	17.3	16.8	20.64
10	16.6	16.3	16.2	16.4	16.5	17.3	18.2	19.7	22.2	22.6	24.4	24.4	25.8	25.8	26.2	25.4	23.7	21.7	20.7	19.2	19.6	19.3	18.4	18.2	20.62
11	18.0	17.6	16.5	15.8	16.1	17.0	18.2	19.8	21.6	22.5	23.4	25.6	26.7	27.2	28.0	27.4	26.4	24.1	23.1	20.7	20.4	18.7	19.4	19.0	21.38
12	17.8	17.7	17.2	16.1	16.2	17.2	19.3	21.1	23.8	25.4	24.3	26.2	27.7	27.8	28.2	28.8	27.6	25.8	24.2	21.8	21.3	19.1	18.4	17.6	22.11
13	16.1	15.8	15.3	14.6	14.9	16.1	19.4	21.4	22.8	25.1	25.7	27.2	27.2	24.8	23.3	19.8	20.0	21.4	20.0	17.7	17.7	17.2	16.9	16.5	19.85
14	17.3	17.0	16.3	15.2	15.5	16.6	17.8	18.9	21.5	22.2	23.8	24.4	23.6	21.8	23.2	18.9	19.4	19.8	18.2	16.5	16.4	16.0	15.2	14.2	18.74
15	13.7	13.4	14.6	14.4	14.1	15.1	16.2	17.8	20.7	23.2	24.8	25.6	27.0	26.3	26.8	26.4	25.8	24.0	22.0	19.4	19.3	19.1	15.8	15.3	20.03
16	14.2	13.6	12.9	12.5	12.2	13.5	16.6	18.9	22.3	24.5	26.8	28.1	29.2	29.6	30.2	30.4	30.2	28.5	26.3	22.5	21.7	21.0	20.4	20.8	21.54
17	18.0	17.1	17.3	17.7	17.8	18.2	20.0	21.8	24.7	26.3	27.9	28.6	23.6	15.7	21.2	20.2	20.7	20.8	19.6	18.9	18.4	18.8	18.5	17.4	20.33
18	17.0	16.3	16.4	16.1	16.8	16.7	18.0	18.4	20.0	20.9	23.2	20.6	23.0	24.4	23.0	21.8	21.5	20.4	19.5	18.8	18.4	17.5	17.2	15.7	19.21
19	15.1	15.2	15.4	14.6	14.1	14.3	15.4	17.2	19.0	17.2	18.5	20.6	21.4	20.0	22.4	21.7	21.6	19.6	16.5	15.4	13.6	13.4	12.1	12.8	16.94
20	11.6	10.3	9.4	9.2	9.0	9.5	11.9	14.6	17.4	19.0	19.7	20.6	20.8	22.7	23.5	22.9	22.5	20.7	19.2	16.3	15.4	14.1	13.3	12.0	16.09
21	11.3	10.6	10.3	10.1	9.7	10.2	13.8	15.7	19.5	21.8	23.9	24.6	25.7	27.0	26.3	28.1	26.5	24.2	20.3	18.6	17.9	17.4	16.2	14.8	18.52
22	14.5	14.1	13.6	13.1	13.0	14.2	16.4	19.0	22.3	25.2	26.8	27.3	29.1	29.4	29.5	30.0	29.2	27.5	23.0	20.5	19.6	19.2	18.9	17.8	21.38
23	17.1	16.7	15.8	16.1	15.8	16.1	18.6	21.0	24.7	26.6	28.0	29.0	28.6	28.8	25.0	28.9	28.0	20.3	20.4	19.3	19.5	18.5	18.3	17.0	21.60
24	15.8	16.3	16.8	17.0	16.5	17.1	17.8	19.4	18.6	20.8	21.3	22.4	21.4	21.0	20.6	20.2	19.3	17.2	16.8	15.8	15.8	15.9	15.5	15.5	18.12
25	15.4	14.3	14.7	14.3	14.6	15.4	16.4	18.0	19.8	21.1	23.1	24.7	23.4	25.2	24.5	25.4	25.1	22.8	20.3	18.6	17.4	16.4	15.7	15.9	19.25
26	14.3	13.6	13.3	12.6	12.5	13.5	15.9	18.1	21.9	23.1	23.6	24.7	26.6	28.0	27.7	27.4	26.3	23.9	21.1	18.9	18.4	18.2	16.4	15.6	19.82
27	14.7	14.2	14.0	13.6	13.3	14.3	17.1	19.7	23.2	26.0	28.0	29.5	29.6	30.7	30.8	30.6	29.8	28.2	24.9	23.2	22.4	21.8	20.8	21.9	22.58
28	20.3	19.5	19.6	19.1	18.6	18.9	20.7	23.5	25.8	27.9	28.5	28.7	29.8	30.0	31.3	29.7	28.1	27.5	23.0	18.1	18.4	17.8	18.2	17.5	23.35
29	17.1	17.0	17.1	16.8	16.9	17.5	18.6	19.0	19.8	21.1	24.6	25.1	25.4	27.0	27.2	27.4	25.1	23.2	21.8	19.3	18.7	18.2	18.3	18.4	20.84
30	17.6	16.5	16.2	16.2	16.3	16.7	18.9	20.9	24.6	26.1	26.4	27.3	27.8	28.5	29.8	27.8	27.5	25.8	23.9	21.8	20.8	19.3	20.4	20.1	22.36
31	19.1	18.1	17.2	16.6	15.8	16.1	18.4	20.5	22.8	25.2	25.5	24.8	25.9	27.0	28.0	27.4	26.5	24.7	22.0	22.3	22.2	20.5	19.8	18.5	21.87
M.	16.42	15.99	15.51	15.16	15.09	15.93	17.78	19.56	21.97	23.63	24.82	25.69	26.45	26.61	26.97	26.45	25.49	23.35	21.46	19.69	18.99	18.31	17.72	17.11	20.66

August 1905. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	18.1	17.3	17.3	17.3	17.2	17.6	18.9	19.8	20.6	23.7	23.3	23.9	22.2	20.8	23.3	22.0	20.4	20.5	19.3	19.2	16.8	16.8	17.0	17.3	19.61
2	17.5	17.6	17.3	16.8	16.7	17.2	17.4	16.8	16.8	17.7	18.8	18.2	18.9	19.1	19.3	19.1	19.7	18.6	17.9	16.9	16.3	15.8	15.0	14.5	17.50
3	14.2	14.7	13.9	14.6	14.7	14.9	15.9	17.5	17.4	19.5	22.7	22.4	23.7	29.4	26.6	27.0	26.7	24.8	22.4	20.9	19.5	18.7	17.9	17.4	19.77
4	17.4	16.6	16.4	15.8	15.3	16.2	17.4	19.9	23.8	26.3	27.9	28.9	28.6	29.7	31.0	30.2	29.6	27.6	23.3	21.4	21.6	21.4	21.5	20.8	22.85
5	18.9	17.9	17.4	16.1	16.5	16.8	18.2	19.0	21.0	20.5	22.6	23.4	24.6	22.8	20.6	14.9	16.7	16.0	15.8	15.7	15.0	14.7	14.1	13.4	18.02
6	13.3	13.1	12.2	12.2	12.8	13.0	13.8	13.3	13.2	14.6	14.4	14.2	14.6	15.2	13.6	13.8	14.2	13.3	13.1	13.2	13.3	13.6	13.1	12.8	13.48
7	12.7	12.4	11.2	10.8	11.1	11.7	13.4	14.6	16.7	18.1	18.8	20.2	21.2	22.8	21.5	21.9	21.1	19.8	16.2	15.3	13.1	13.0	13.4	12.9	15.87
8	12.5	12.3	12.1	11.4	11.2	11.7	15.2	16.3	19.1	21.4	22.9	24.5	24.6	25.8	26.4	26.2	25.6	22.2	19.6	17.7	16.8	16.6	16.7	15.8	18.53
9	15.5	15.2	15.2	14.5	14.1	14.5	16.5	18.0	21.8	24.8	25.7	27.8	29.4	30.1	29.7	30.2	29.4	27.7	23.8	20.8	20.0	19.4	18.9	17.5	21.68
10	18.2	18.3	18.0	17.7	17.6	18.1	19.1	20.8	24.2	28.2	29.1	30.2	30.2	31.0	30.7	30.6	29.9	28.5	23.7	22.6	25.6	19.5	19.0	18.9	23.74
11	18.9	18.3	17.0	15.7	15.7	16.0	17.0	18.0	19.4	18.4	18.1	17.8	19.6	19.3	20.6	19.5	18.2	16.6	14.0	14.5	14.2	14.0	13.0	12.9	16.95
12	12.8	12.7	12.5	12.1	11.9	11.8	11.6	12.7	13.7	14.7	18.2	14.2	15.2	18.0	15.8	16.8	15.9	16.1	13.6	11.9	11.7	10.8	10.1	10.0	13.53
13	9.8	8.8	8.5	8.4	8.1	9.0	11.4	13.1	15.5	18.4	18.8	20.0	21.0	22.0	22.5	22.4	21.7	20.1	18.1	17.1	16.8	15.7	13.9	12.9	15.58
14	12.2	11.3	10.9	10.5	10.2	10.6	12.7	14.8	18.0	21.0	22.7	23.5	24.0	25.2	25.1	25.0	24.5	22.9	18.9	17.6	16.0	15.5	14.9	14.0	17.58
15	13.8	13.3	12.6	12.4	12.4	13.2	14.2	16.5	19.8	22.9	24.7	26.0	27.4	27.6	27.8	27.7	26.8	23.2	19.1	18.6	18.6	17.5	17.1	16.8	19.56
16	15.7	15.0	14.8	15.2	15.6	15.8	16.0	17.6	19.0	22.0	20.8	19.2	21.4	20.4	18.4	17.7	18.0	17.4	16.5	15.8	15.8	15.5	15.5	15.1	17.26
17	15.2	15.2	14.9	14.9	14.8	15.0	15.2	15.0	15.6	15.8	16.4	17.9	17.6	18.0	18.2	17.2	17.0	16.5	16.1	15.9	15.8	15.5	15.4	15.4	16.02
18	15.6	15.6	15.6	15.6	15.7	15.8	16.0	15.6	15.9	17.4	21.9	24.1	21.4	24.4	25.3	24.2	23.8	21.8	19.0	17.1	17.1	16.3	16.2	16.2	18.66
19	15.2	15.5	15.3	15.0	15.2	16.3	17.2	18.8	21.4	22.7	24.0	24.9	24.5	24.9	23.2	21.4	20.6	19.4	18.7	18.4	17.7	16.9	17.6	17.3	19.25
20	17.1	16.3	15.9	15.5	15.1	14.9	16.6	18.5	21.4	24.2	24.2	24.2	25.0	26.6	26.0	25.2	23.8	22.7	20.8	19.4	18.5	19.6	20.1	19.5	20.46
21	18.8	17.8	16.4	16.7	16.5	17.7	18.6	19.3	20.8	23.8	25.3	25.8	23.8	25.2	24.5	24.4	24.5	23.2	19.5	18.4	17.3	16.2	15.5	15.1	20.16
22	14.6	14.1	13.8	13.2	12.9	13.1	15.4	17.6	20.8	25.2	26.5	26.8	26.4	28.3	28.6	28.1	25.9	22.6	21.5	20.8	20.2	18.0	17.1	16.0	20.31
23	17.1	16.0	15.9	15.8	15.7	16.0	16.4	16.4	15.6	15.6	16.3	18.1	16.1	15.5	14.9	15.0	15.7	15.4	15.0	14.8	15.0	15.0	14.5	14.1	15.66
24	14.3	14.3	14.0	13.7	13.3	13.4	14.0	15.2	15.2	15.3	16.6	15.8	15.7	15.1	14.1	14.6	15.7	14.6	13.9	13.7	13.6	13.4	13.1	13.9	14.41
25	13.0	12.8	12.6	12.2	12.7	13.4	14.0	15.7	16.4	18.3	19.4	20.9	22.4	23.9	22.8	20.4	19.5	19.3	18.1	17.7	17.6	17.2	16.8	16.6	17.22
26	16.6	15.9	15.1	15.6	15.8	15.5	15.8	17.9	17.2	18.0	22.0	23.8	24.8	24.1	18.7	20.2	17.6	17.6	15.8	15.2	15.4	16.4	16.0	16.2	17.78
27	15.5	15.1	14.4	14.2	14.0	14.1	14.8	13.9	13.8	14.7	18.0	15.6	15.8	17.6	16.0	16.1	15.7	15.1	13.7	12.8	12.9	12.0	11.9	12.9	14.61
28	12.8	14.0	13.6	12.8	12.1	12.8	13.0	14.5	17.4	19.1	21.2	20.6	21.0	19.3	19.6	18.0	16.7	15.8	14.2	13.9	11.7	12.0	11.3	10.5	15.93
29	10.1	10.3	10.7	10.9	10.9	11.5	11.6	11.8	12.2	14.0	15.5	18.2	17.4	15.1	10.3	10.6	11.6	11.4	11.4	11.7	11.5	10.4	10.3	10.3	12.07
30	10.7	10.6	10.6	10.9	10.9	10.6	11.6	12.6	14.5	15.1	15.7	16.6	17.4	15.3	16.3	17.4	14.9	14.0	13.0	12.7	12.6	12.8	12.8	12.1	13.41
31	12.5	11.8	11.3	11.0	11.1	11.2	12.8	13.5	14.0	13.4	16.5	17.8	14.2	18.4	16.6	16.2	16.4	14.5	13.4	12.0	12.0	10.9	10.0	9.8	13.47
M.	14.86	14.52	14.11	13.86	13.80	14.17	15.20	16.30	17.79	19.56	20.94	21.45	21.60	22.19	21.54	21.10	20.57	19.31	17.88	16.57	16.13	15.62	15.15	14.77	17.43

September 1905. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	9.0	8.8	8.9	9.5	9.6	9.9	10.2	11.8	14.1	16.8	18.2	18.6	17.6	18.5	19.7	18.4	18.8	16.4	13.8	12.2	12.6	10.8	11.0	11.2	13.58
2	10.8	10.6	10.9	10.9	10.7	10.8	11.6	12.6	14.1	14.7	15.1	16.3	16.3	16.1	15.2	15.1	14.1	13.8	13.7	13.9	14.2	13.7	12.8	12.7	13.86
3	13.0	13.3	12.8	13.6	13.3	13.5	14.1	13.8	14.0	14.7	15.7	16.1	16.6	17.4	17.6	17.1	16.8	16.8	16.6	16.5	16.3	16.2	16.4	16.3	15.35
4	15.7	15.9	15.7	15.5	15.4	16.0	16.2	16.9	17.3	15.4	17.4	20.5	20.6	20.8	20.2	20.6	19.6	18.2	15.3	14.9	15.1	15.4	14.1	14.2	16.96
5	13.2	12.1	12.2	11.8	12.1	11.5	11.6	13.6	14.9	17.7	20.2	21.7	22.0	24.6	22.7	24.3	23.2	19.7	16.1	15.1	15.1	15.0	14.9	13.8	16.62
6	14.0	12.6	11.9	11.2	11.7	12.0	12.7	13.9	17.5	20.7	23.3	23.9	25.6	26.4	24.7	19.4	16.8	17.8	15.8	15.7	15.6	15.5	15.6	16.0	17.11
7	15.5	15.8	15.4	15.3	14.8	15.2	16.4	17.5	18.4	19.7	23.6	24.4	25.2	23.8	25.5	25.2	24.1	20.9	18.8	18.3	17.8	19.1	19.8	19.0	19.56
8	16.4	16.5	15.8	14.7	14.3	14.0	16.2	17.5	18.0	18.4	20.0	18.1	18.8	18.4	17.1	15.5	14.5	14.4	13.6	13.1	13.3	13.6	13.5	13.2	15.76
9	13.1	12.8	13.6	13.0	12.9	12.5	13.2	14.3	16.6	18.6	18.9	21.2	19.4	20.6	22.0	19.7	20.2	17.8	14.9	14.8	14.0	13.8	13.6	14.0	16.02
10	13.9	14.9	15.3	15.6	14.8	13.7	14.5	16.4	18.7	20.5	22.1	23.2	22.8	24.8	24.4	24.8	23.6	21.0	17.7	17.3	17.8	16.2	15.4	15.1	18.67
11	14.4	14.1	13.8	13.1	12.9	12.8	14.4	16.2	19.8	23.3	25.0	26.4	26.0	27.4	26.8	27.5	25.7	21.0	18.4	17.4	17.0	16.1	16.4	16.0	19.25
12	15.5	16.2	16.8	17.2	16.7	16.9	18.0	18.7	18.8	19.4	20.8	20.0	21.8	21.6	21.3	19.8	17.8	16.3	15.7	15.9	14.6	13.9	13.4	13.3	17.49
13	13.2	13.1	13.0	12.8	12.8	12.8	13.0	13.5	13.8	14.0	14.2	14.3	14.3	15.1	15.8	15.7	15.3	14.9	14.8	14.6	14.3	14.0	13.9	13.8	14.04
14	13.8	13.8	13.8	13.9	13.9	14.0	14.0	14.0	14.7	15.0	15.9	17.3	16.0	15.2	13.6	13.4	13.2	13.2	12.3	12.1	12.3	12.0	11.7	11.5	13.78
15	11.4	11.1	11.8	11.3	11.2	11.1	11.4	11.2	11.8	12.1	12.4	12.6	12.8	12.6	12.3	12.2	11.8	11.6	11.5	11.4	11.4	11.8	11.4	11.2	11.68
16	11.0	11.1	11.0	11.0	10.8	10.9	11.1	11.3	11.5	12.2	12.6	13.6	13.3	13.2	12.6	12.5	12.3	11.7	11.4	11.3	11.3	11.2	11.3	11.2	11.72
17	11.1	11.0	10.6	10.7	10.4	10.3	10.8	11.1	11.4	14.6	16.4	17.1	18.1	19.6	18.7	16.8	16.5	14.2	14.0	13.6	12.8	11.7	11.0	10.5	13.46
18	10.0	9.6	9.2	9.2	8.9	9.4	10.1	10.4	11.3	11.9	12.7	13.7	14.2	14.6	17.2	16.0	15.8	13.7	13.2	12.8	12.7	13.0	12.6	12.6	12.28
19	12.0	11.0	10.4	10.6	11.0	11.6	12.1	13.6	13.9	16.1	18.0	19.5	20.7	22.2	20.9	19.6	17.7	16.8	15.8	14.5	13.8	13.1	12.9	12.6	15.02
20	12.2	11.9	11.8	11.9	11.8	12.0	12.0	12.2	12.8	12.9	13.0	13.8	13.3	13.7	12.9	12.7	11.5	12.8	12.3	12.5	12.5	12.4	12.0	11.9	12.46
21	12.0	11.9	11.8	11.4	11.1	11.0	10.8	10.9	11.0	11.4	11.4	11.7	11.6	12.1	11.9	11.9	11.7	11.5	11.3	11.2	11.3	11.2	11.2	11.1	11.43
22	11.1	11.0	11.0	11.0	10.7	10.5	10.9	11.6	12.6	13.4	13.5	13.1	13.6	14.6	13.6	13.2	12.8	12.4	12.1	11.9	11.9	11.1	10.2	9.4	11.97
23	9.6	9.4	8.8	8.8	8.9	9.1	9.4	9.8	10.1	11.1	11.3	14.5	14.0	14.2	15.4	15.0	13.7	11.7	10.8	10.4	10.4	10.4	9.1	9.0	11.04
24	9.3	9.4	9.4	9.5	9.5	9.6	9.9	11.1	13.5	14.7	15.9	16.4	15.6	15.9	15.6	15.0	13.8	12.9	12.5	12.3	12.0	11.5	11.3	10.8	12.39
25	10.2	10.0	10.2	10.0	9.6	9.8	10.6	12.0	13.2	17.2	16.6	17.0	16.6	16.1	15.8	15.8	14.6	12.8	12.2	11.7	11.7	11.8	11.6	11.4	12.85
26	11.2	11.0	10.7	10.6	10.5	10.7	11.0	12.0	13.6	14.8	15.4	16.6	18.0	16.5	18.3	16.3	14.6	13.2	13.0	12.9	12.6	12.1	12.2	11.9	13.32
27	11.5	11.3	11.1	10.9	10.6	10.5	10.4	10.7	11.0	11.3	11.2	12.5	13.2	12.9	13.1	12.8	12.2	11.2	10.8	10.9	10.9	10.9	10.0	8.4	11.24
28	9.3	9.2	8.9	8.9	8.0	8.1	8.1	9.2	9.6	13.9	14.7	14.2	15.2	14.6	14.1	14.0	14.0	11.7	11.1	10.8	10.6	11.3	11.1	11.3	11.38
29	11.3	11.0	11.3	11.2	11.2	11.3	11.6	12.5	13.9	17.3	17.0	18.3	19.0	20.2	20.0	16.5	14.6	12.6	10.8	10.7	11.4	11.6	11.9	11.5	13.74
30	11.1	10.7	9.7	9.5	9.4	9.6	9.8	11.7	13.9	13.6	14.0	17.3	15.6	16.7	16.7	15.0	13.8	12.5	12.6	13.0	12.6	11.7	10.6	10.7	12.57
M.	12.19	12.04	11.88	11.83	11.65	11.71	12.20	13.07	14.19	15.60	16.55	17.48	17.59	18.01	17.86	17.04	16.15	14.82	13.74	13.44	13.33	13.03	12.76	12.52	14.20

Oktober 1905. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	10.6	10.2	10.3	10.7	9.9	9.6	9.5	8.2	9.4	9.3	9.1	10.1	9.6	10.0	9.2	8.6	7.7	7.4	7.0	6.8	6.4	6.5	6.6	6.4	8.71
2	6.3	6.2	6.3	6.3	6.4	6.2	6.6	7.1	8.4	8.7	8.9	8.6	7.8	7.5	7.7	7.7	8.0	8.0	8.1	7.6	7.4	7.3	6.8	5.6	7.31
3	5.8	5.7	5.6	5.3	5.4	5.3	5.2	5.6	4.0	4.9	6.4	7.3	6.8	4.6	8.1	6.7	5.6	5.7	5.8	5.2	5.6	5.8	4.8	5.6	5.70
4	5.2	5.4	5.0	4.6	5.2	5.5	6.6	7.6	8.3	8.7	10.0	10.5	12.2	13.3	12.4	12.6	11.2	11.0	12.1	10.2	11.0	12.6	12.4	11.8	9.89
5	11.5	13.7	12.2	10.7	10.5	10.1	11.4	9.0	9.6	9.9	10.3	11.0	11.2	11.1	12.9	11.6	10.8	10.3	10.0	9.3	9.6	9.1	8.9	7.7	10.52
6	7.6	7.1	7.2	6.9	6.7	6.6	7.0	6.9	7.6	8.9	9.1	11.2	11.4	11.3	8.5	9.1	6.4	4.5	5.1	4.7	5.5	5.3	5.4	5.1	7.30
7	5.0	4.9	4.8	4.6	4.6	4.5	4.6	5.2	7.7	8.9	10.7	10.5	8.8	8.1	10.0	8.6	6.6	5.5	5.0	4.4	3.7	2.7	2.7	2.3	6.02
8	2.8	2.8	2.4	3.0	3.3	2.8	4.0	4.4	6.6	8.4	8.2	8.6	9.0	7.7	6.8	6.6	6.2	5.9	5.7	4.5	3.8	2.6	1.9	1.3	4.98
9	1.7	1.4	0.9	0.5	−0.1	0.7	1.6	2.5	3.4	5.1	8.4	8.4	7.9	7.3	7.0	5.6	4.6	4.8	4.2	3.5	3.4	3.2	3.2	3.2	3.84
10	3.5	3.7	3.9	4.2	4.0	3.9	4.2	5.4	5.8	6.5	7.9	3.7	5.8	8.0	6.1	5.8	4.7	3.0	2.9	3.3	3.7	3.9	3.9	2.9	4.61
11	3.7	3.7	3.7	4.0	4.1	3.9	4.0	4.4	4.8	5.3	4.7	5.3	5.8	5.3	4.8	4.2	3.6	3.3	3.1	3.0	3.0	2.9	3.0	3.0	4.03
12	3.0	3.0	3.1	3.1	3.2	3.2	3.6	4.6	4.4	5.1	5.7	6.1	6.4	6.4	6.0	6.1	5.6	5.2	5.1	5.1	5.0	4.9	4.7	4.6	4.72
13	4.6	4.6	4.7	4.3	3.4	4.2	5.3	5.8	6.4	7.0	7.2	10.8	9.1	10.1	9.9	9.6	9.2	9.2	9.3	9.2	9.3	9.4	9.2	8.7	7.52
14	7.8	7.4	7.1	5.6	4.0	3.4	3.2	2.7	2.4	3.0	3.8	4.2	4.9	5.8	5.2	4.8	3.6	3.3	2.8	2.1	2.0	1.6	2.7	2.4	3.98
15	3.3	3.0	2.5	3.0	3.2	3.2	3.6	4.0	4.9	6.1	9.5	11.4	12.2	12.5	10.9	8.2	6.0	4.5	3.9	3.6	2.7	2.7	2.3	2.6	5.42
16	3.5	4.4	5.0	5.3	6.3	5.3	6.7	7.1	9.0	9.6	10.0	9.3	9.2	8.6	7.9	7.3	7.4	7.0	5.1	4.5	3.6	2.7	2.0	2.4	6.30
17	1.1	0.5	0.3	−0.2	−0.5	−0.6	−0.6	0.7	2.6	4.5	6.4	7.7	8.3	8.7	7.7	7.2	4.6	1.8	2.1	0.9	0.0	−0.3	−0.6	−0.9	2.55
18	−0.7	−0.9	−1.1	−1.4	−0.9	−1.0	−0.3	0.8	2.4	4.2	5.0	8.4	7.8	7.8	6.4	5.9	4.4	3.7	3.4	3.1	2.5	2.3	1.5	0.8	2.67
19	1.1	0.4	−0.9	−1.5	−1.7	−2.0	−1.7	−0.7	1.6	5.1	7.4	6.6	7.8	8.4	7.4	6.7	5.9	5.6	4.9	4.2	3.2	2.9	2.5	2.4	3.15
20	2.2	1.5	0.6	0.4	0.2	0.2	0.3	0.4	0.9	1.5	2.4	1.6	2.6	2.7	2.7	2.4	2.0	1.9	1.8	1.8	1.8	1.6	1.6	1.6	1.53
21	1.6	1.5	1.4	1.3	1.3	1.1	1.0	1.6	2.0	2.6	3.1	4.6	5.4	4.8	4.3	3.5	2.8	1.5	0.0	−0.2	−0.8	−1.0	−1.2	−1.7	1.69
22	−1.3	−1.0	−1.1	−1.1	−1.0	−1.5	−2.1	−1.3	1.8	5.1	5.7	5.4	6.7	6.8	6.0	5.1	3.2	2.1	1.3	0.8	−0.1	−0.2	−1.1	−1.4	1.51
23	−1.4	−1.7	−2.3	−2.5	−3.0	−2.7	−2.8	−1.9	0.2	4.7	6.7	7.0	8.0	7.7	6.6	5.6	3.7	2.3	2.3	1.3	0.6	−0.1	−1.0	−1.4	1.50
24	−2.1	−2.4	−2.5	−3.2	−3.3	−3.5	−3.6	−2.9	−1.1	1.9	5.8	4.1	4.7	6.6	5.5	4.6	2.9	1.8	0.8	0.6	−0.4	0.0	−0.7	−1.5	0.50
25	−2.2	−1.2	−1.5	−1.3	−1.4	−1.5	−1.6	−0.9	0.0	0.9	1.9	2.4	2.8	2.9	2.5	2.2	2.1	2.0	1.5	1.2	1.1	0.9	0.7	0.5	0.58
26	0.1	−0.1	−0.5	−0.9	−1.1	−1.2	−1.4	−1.0	0.1	0.4	0.9	1.0	1.2	1.7	1.9	1.6	0.0	−0.1	−0.9	−1.2	−1.4	−1.6	−2.7	−3.4	−0.36
27	−3.2	−3.6	−3.7	−4.3	−4.4	−4.9	−4.7	−3.0	−1.1	0.6	3.4	5.6	5.2	7.2	7.0	5.4	2.0	2.1	2.0	1.8	2.0	2.5	1.9	0.8	0.69
28	1.4	1.5	1.9	2.4	2.7	2.8	3.2	4.0	5.0	5.8	6.2	9.1	11.6	10.9	11.2	9.4	6.4	4.2	3.6	2.4	2.4	1.2	1.1	0.1	4.60
29	−0.5	−1.4	−2.0	−1.5	−1.8	−2.2	−2.0	−1.9	−0.8	0.8	3.8	7.2	9.8	12.2	11.0	8.8	5.4	5.4	5.6	5.3	6.0	7.0	6.5	5.3	3.56
30	6.3	5.9	6.2	5.2	4.7	4.5	6.3	7.0	7.4	8.7	9.4	11.1	11.0	11.1	10.7	9.6	8.3	8.0	6.6	7.3	7.4	6.9	7.7	7.3	7.69
31	7.7	8.0	7.5	6.7	6.7	6.2	6.5	6.5	7.4	8.8	9.1	9.7	10.6	12.6	12.2	11.2	7.0	6.1	5.8	5.6	5.9	5.1	4.3	4.1	7.54
M.	3.09	3.04	2.81	2.60	2.49	2.34	2.70	3.15	4.24	5.52	6.66	7.37	7.79	8.05	7.63	6.86	5.42	4.74	4.39	3.92	3.71	3.56	3.27	2.85	4.51

November 1905. **Stündliche Lufttemperaturen.** **Zürich.**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	4.0	4.1	3.8	3.5	3.0	3.1	3.0	3.8	5.6	6.6	9.4	11.5	12.2	13.7	12.6	10.2	8.1	6.7	5.4	4.8	4.6	4.9	4.2	4.4	6.38
2	5.0	4.5	4.6	5.4	5.8	6.2	6.0	6.2	6.6	6.0	5.1	4.7	5.6	6.6	6.8	7.0	5.9	4.8	4.6	3.8	3.0	2.4	2.7	2.6	5.08
3	2.7	3.0	3.0	1.8	0.5	0.4	1.4	4.8	6.0	8.6	11.3	11.6	12.6	12.9	11.8	11.1	6.9	4.4	1.4	4.3	3.8	2.7	2.7	1.3	5.58
4	1.0	0.4	0.8	−0.7	−0.2	0.2	0.0	1.4	2.9	5.0	7.7	10.0	9.9	10.1	9.8	8.2	6.7	5.0	5.1	4.7	5.0	4.6	4.5	5.0	4.46
5	4.3	4.7	4.1	4.4	6.7	7.3	8.6	12.8	20.4	20.6	22.2	22.8	20.6	22.4	19.8	20.0	17.1	14.8	14.0	14.6	11.0	10.4	8.6	9.2	13.87
6	8.9	7.7	8.0	8.1	7.8	7.1	6.4	6.7	7.2	7.9	11.2	12.5	12.8	13.0	12.5	10.2	7.3	6.2	4.9	4.1	3.6	3.9	3.0	2.5	7.65
7	1.9	2.2	2.0	2.5	2.6	2.3	2.4	2.4	3.3	3.5	4.6	4.2	4.8	4.7	4.8	4.7	4.7	4.7	4.6	5.1	4.6	4.4	4.2	4.6	3.79
8	5.0	5.2	5.3	5.2	5.0	4.8	5.2	5.1	5.4	5.5	5.8	6.0	6.4	6.6	6.0	5.6	5.6	5.5	5.0	4.7	4.3	4.2	4.1	3.8	5.22
9	3.5	3.4	3.3	3.2	3.1	2.9	2.8	3.3	4.7	5.4	5.3	5.7	5.8	6.1	5.9	5.6	5.3	5.1	4.6	4.3	3.9	3.4	2.9	2.8	4.26
10	3.2	2.6	3.2	3.6	3.2	3.3	3.4	3.4	4.4	5.5	5.6	5.9	6.2	5.8	5.6	5.1	4.4	4.2	3.8	3.5	3.5	3.4	2.9	2.2	4.08
11	1.2	0.4	−0.2	−0.5	−0.9	−1.7	−2.6	−2.0	−2.0	−1.8	1.6	2.5	5.0	4.5	5.5	3.5	2.0	1.7	2.6	2.6	2.3	3.4	2.6	2.8	1.33
12	2.0	1.4	1.9	2.7	5.8	6.8	6.6	6.5	6.9	6.5	6.5	6.3	5.6	5.5	5.5	5.5	5.6	5.3	5.9	6.0	5.3	4.7	4.5	3.9	5.14
13	3.1	3.4	3.6	3.2	3.0	2.6	3.0	4.6	5.2	5.6	6.5	9.9	5.1	4.8	5.2	5.2	3.0	2.1	1.8	1.8	2.0	1.8	1.0	0.7	3.67
14	0.4	0.5	0.3	0.8	0.7	0.6	1.2	1.6	2.3	3.1	5.2	5.6	5.6	5.6	5.4	5.2	3.1	2.8	3.7	3.0	2.7	3.4	3.0	3.1	2.90
15	3.3	3.5	3.4	3.3	3.2	3.0	3.1	3.4	3.8	4.6	5.5	4.6	4.4	4.1	4.1	3.4	3.1	2.4	2.2	2.4	2.5	2.2	2.1	1.9	3.33
16	1.7	1.6	1.6	1.5	1.3	1.1	0.9	0.6	0.7	1.2	1.7	1.1	1.0	0.7	0.3	−0.1	−0.5	−0.5	−0.6	−0.7	−1.2	−1.3	−1.3	−1.6	0.38
17	−1.9	−1.5	−1.5	−1.5	−1.4	−1.7	−1.4	−1.2	−0.4	0.3	0.3	0.1	0.3	0.5	−0.1	−0.3	−1.0	−0.9	−1.0	−1.2	−1.3	−2.7	−3.5	−3.3	−1.10
18	−3.8	−4.3	−4.5	−4.6	−4.3	−4.6	−3.7	−3.5	−1.4	−0.9	−0.5	0.0	0.2	0.3	0.1	0.1	0.1	0.1	0.0	0.0	−0.2	−0.3	−0.3	−0.3	−1.53
19	−0.4	−0.5	−0.5	−0.7	−0.9	−1.5	−1.0	−0.2	−0.1	1.8	0.8	1.6	1.9	2.3	2.8	1.9	2.5	2.7	2.3	2.6	2.9	4.8	5.4	4.0	1.44
20	4.1	4.9	4.8	4.0	4.3	4.0	4.5	5.6	5.8	6.5	6.8	6.4	5.0	4.0	3.9	4.2	4.1	4.5	3.7	3.6	2.2	2.0	1.4	1.3	4.24
21	0.5	−0.6	−0.9	−1.3	−1.5	−1.7	−1.7	−1.3	−1.0	−0.3	0.6	0.6	3.0	2.0	2.2	1.4	1.1	1.0	0.7	0.4	0.1	0.1	0.4	0.5	0.18
22	0.9	0.8	0.8	−0.3	−0.8	−0.5	−0.8	−0.7	−0.6	−0.2	0.4	0.5	0.2	0.7	0.8	1.0	0.9	0.7	0.7	0.7	0.9	0.9	1.0	1.1	0.38
23	1.0	1.1	1.1	1.1	1.2	1.2	1.2	1.0	1.3	1.8	2.6	3.1	3.2	4.0	3.6	3.2	1.5	1.7	2.5	2.5	2.6	2.6	3.0	4.1	2.18
24	5.0	5.6	5.2	6.5	6.3	5.7	5.6	5.2	5.7	5.6	6.0	5.4	6.9	6.5	6.7	5.6	4.6	4.1	3.5	3.1	2.6	2.6	1.6	1.4	4.88
25	0.7	0.8	0.3	−0.3	0.0	0.4	0.6	1.1	2.3	3.7	4.5	5.7	7.6	6.4	6.4	4.3	2.8	1.9	0.8	0.9	0.4	0.6	0.6	0.7	2.22
26	0.9	1.1	1.5	2.3	5.2	3.9	2.4	2.6	5.7	6.5	8.3	9.3	10.4	9.0	9.3	8.0	5.6	5.4	5.7	5.3	5.8	5.1	5.2	4.6	5.38
27	7.0	4.2	7.6	10.1	8.7	8.1	8.0	7.3	6.9	7.7	8.3	8.4	9.4	9.4	8.1	7.1	7.2	6.6	6.4	5.9	6.4	6.6	6.4	6.6	7.43
28	4.8	4.6	4.2	4.2	3.8	3.7	3.6	3.2	3.3	5.4	6.0	7.2	8.3	7.5	6.3	5.0	3.1	2.4	2.0	0.9	0.9	0.6	0.5	0.3	3.82
29	0.5	0.4	0.1	0.4	0.5	0.6	1.0	1.1	1.5	2.4	3.3	3.5	6.0	6.3	5.5	4.6	3.5	2.7	2.5	2.0	1.9	1.8	1.7	1.6	2.31
30	1.3	1.4	1.0	0.8	0.7	0.7	0.8	0.7	0.8	0.6	1.0	1.2	1.4	1.5	1.4	1.4	1.1	1.2	1.2	1.4	1.6	1.4	1.5	1.5	1.15
M.	2.39	2.22	2.28	2.28	2.41	2.28	2.35	2.84	3.77	4.49	5.46	5.93	6.25	6.25	5.95	5.26	4.18	3.64	3.44	3.24	2.92	2.82	2.55	2.43	3.65

Dezember 1905. **Zürich.**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	1.4	1.3	1.3	1.4	1.4	1.4	1.4	1.6	2.2	2.6	3.2	3.4	3.5	3.2	3.1	2.6	2.3	2.3	2.1	2.0	2.0	1.7	1.8	1.8	9.12
2	1.8	1.6	1.4	1.2	1.1	1.0	0.8	0.8	1.1	1.5	2.1	2.1	2.1	2.0	1.7	1.7	1.8	1.6	1.7	1.8	1.8	1.7	1.6	1.4	0.56
3	1.5	1.4	1.4	1.3	1.3	1.2	1.2	1.0	1.1	1.3	1.3	1.3	1.4	1.3	1.1	1.1	0.9	0.8	0.8	0.7	0.6	0.4	0.3	0.2	1.04
4	0.1	0.0	0.0	−0.1	−0.5	−0.6	−0.6	−0.4	−0.1	0.2	1.6	0.4	0.6	0.4	0.1	0.0	−0.1	−0.4	−0.4	−0.4	−0.4	−0.3	−0.3	−0.4	−8.07
5	−0.5	−0.5	−0.4	−0.5	−0.6	−0.7	−0.8	−0.8	−0.6	−0.4	−0.4	−0.4	−0.2	−0.3	0.0	−0.4	−0.8	−0.5	−0.3	−0.3	−0.2	−0.2	−0.2	−0.2	−8.42
6	0.0	−0.1	−0.3	−0.4	−1.0	−1.3	−1.2	−0.9	−0.4	−0.1	0.3	1.2	2.0	2.0	2.0	1.5	0.8	0.9	1.2	1.3	1.6	1.7	1.8	1.8	0.60
7	2.1	2.2	2.6	2.7	2.3	2.3	2.1	2.6	3.2	5.0	5.1	5.1	5.6	6.2	5.7	5.6	4.9	5.2	5.2	5.3	5.0	5.2	5.8	5.9	4.27
8	5.4	5.0	5.0	4.7	4.9	4.2	4.0	3.8	5.6	5.6	8.6	10.2	10.8	11.4	10.8	8.2	6.7	6.6	6.0	6.2	6.0	6.2	5.8	6.0	6.58
9	6.6	6.1	6.3	5.8	5.9	5.4	5.6	5.4	5.4	5.7	6.1	6.1	6.0	6.0	6.4	6.2	7.0	6.8	6.6	6.5	6.2	5.4	5.3	4.7	5.98
10	4.3	3.6	3.7	3.5	3.6	3.4	2.8	2.4	2.7	3.4	3.9	3.6	3.8	3.3	3.1	3.0	2.8	2.6	2.0	2.4	2.4	1.6	1.5	1.4	2.93
11	1.3	0.9	0.6	0.3	0.6	0.5	0.4	0.5	0.3	1.6	3.3	4.5	5.1	5.0	4.5	3.0	2.2	1.9	1.6	1.3	1.0	0.9	0.8	0.4	1.77
12	0.3	0.2	0.1	−0.1	−0.5	−0.8	−1.8	−1.5	−1.1	−0.6	−0.3	0.0	1.0	1.6	0.6	−0.4	−0.9	−1.3	−1.1	−1.6	−1.6	−1.5	−1.9	−2.6	−0.66
13	−2.2	−2.7	−3.5	−3.0	−2.7	−2.5	−2.3	−2.9	−2.4	−1.2	0.3	0.1	0.5	1.3	0.8	0.0	−1.3	−1.4	−1.6	−1.7	−1.8	−2.7	−2.7	−3.3	−1.64
14	−3.5	−4.2	−4.6	−4.8	−5.2	−5.3	−5.4	−4.3	−3.5	−3.4	−2.5	−1.6	−1.9	−1.7	−1.4	−1.3	−1.4	−1.5	−1.5	−2.2	−1.8	−0.8	−0.2	−0.7	−2.70
15	−0.5	0.1	0.3	0.2	0.2	0.2	0.4	0.4	0.5	0.7	0.7	1.3	1.4	1.8	1.5	1.1	1.0	0.7	0.6	0.4	−0.2	−0.5	−0.7	−1.0	0.44
16	−1.2	−1.4	−1.5	−1.6	−1.9	−1.9	−1.9	−2.0	−2.0	−1.9	−1.7	−1.2	−1.6	−1.5	−1.6	−2.0	−2.1	−1.9	−1.8	−1.7	−1.7	−1.6	−1.5	−1.5	−1.70
17	−1.4	−1.3	−1.2	−1.2	−1.2	−1.2	−1.2	−1.3	−1.0	−0.5	−0.1	0.4	0.6	0.8	1.2	1.5	1.4	0.6	1.4	1.4	1.5	1.6	1.7	1.6	0.17
18	1.6	1.5	1.4	1.1	1.0	0.8	0.2	0.0	0.3	0.5	0.7	0.9	0.8	0.8	0.6	0.2	−0.1	−0.3	−0.7	−0.9	−0.6	−0.7	−0.6	−1.1	0.30
19	−1.3	−1.7	−1.9	−2.0	−2.1	−2.3	−2.2	−1.7	−1.0	−0.3	0.5	0.6	2.0	3.1	2.7	0.7	0.0	−0.6	−1.2	−1.3	−1.2	−1.1	−1.3	−1.2	−0.62
20	−1.1	−1.3	−1.5	−1.4	−1.1	−0.5	−0.3	0.1	0.6	0.8	1.4	1.6	1.9	2.2	2.3	2.0	1.8	0.7	0.6	0.8	1.2	1.2	1.6	1.6	0.68
21	1.2	1.5	0.9	1.0	1.0	1.0	1.2	1.0	1.2	1.8	2.2	2.5	3.0	2.9	4.2	2.4	1.4	0.8	0.1	−0.1	−0.6	0.8	0.4	0.2	1.31
22	−0.8	−1.5	−1.9	−2.1	−2.4	−2.6	−2.4	−2.3	−2.5	−1.9	−1.4	−1.3	−1.0	−0.8	−0.8	−1.2	−1.7	−2.0	−2.5	−2.2	−1.8	−1.4	−1.0	−0.9	−1.68
23	−0.7	−0.5	−0.4	−0.3	−0.3	−0.3	−0.3	−0.2	−0.3	0.0	0.5	0.5	0.7	0.9	0.8	0.7	0.5	0.5	0.3	−0.1	−0.2	0.0	0.0	−0.1	0.07
24	−0.4	−0.4	−0.5	−0.6	−1.0	−1.2	−1.4	−1.6	−1.5	−1.3	−1.0	−1.0	−1.0	−1.2	−1.4	−1.5	−1.6	−1.9	−2.1	−2.2	−2.5	−2.2	−2.2	−2.4	−1.42
25	−2.3	−2.5	−2.6	−2.9	−2.9	−3.0	−3.0	−3.1	−2.9	−2.6	−2.2	−1.5	−1.6	−1.5	−1.7	−2.0	−2.3	−2.5	−2.6	−2.8	−2.9	−3.0	−3.1	−3.1	−2.53
26	−3.7	−4.1	−3.9	−4.0	−4.3	−4.4	−4.6	−4.6	−4.2	−3.9	−3.3	−2.7	−2.6	−2.6	−2.7	−3.0	−3.2	−3.6	−4.1	−3.6	−3.8	−4.4	−4.5	−4.4	−3.76
27	−4.4	−4.3	−4.3	−4.3	−3.9	−4.4	−4.8	−4.4	−4.3	−4.2	−4.3	−4.3	−4.3	−4.1	−4.1	−4.2	−4.3	−3.9	−3.8	−3.6	−3.7	−4.2	−4.3	−4.5	−4.20
28	−4.2	−4.7	−5.2	−5.2	−5.1	−4.8	−4.6	−5.0	−4.3	−3.0	−2.2	−0.7	−0.4	−0.5	−0.2	−0.4	−0.8	−1.6	−1.6	−1.5	−1.3	−1.2	−1.0	−0.6	−2.50
29	−0.3	0.0	0.0	0.4	0.7	0.5	0.4	0.0	1.1	2.2	4.6	5.6	5.6	5.0	6.1	5.2	3.0	3.0	6.4	6.6	6.9	6.6	5.5	4.8	3.30
30	5.4	5.3	5.2	4.0	4.0	4.3	4.0	4.4	4.5	4.5	4.4	4.5	4.7	4.7	4.9	4.6	4.4	1.3	0.6	−0.5	−0.6	−0.5	−0.6	−0.8	3.20
31	−1.6	−1.6	−1.9	−2.3	−3.4	−4.2	−5.1	−5.4	−5.5	−4.5	−4.4	−3.9	−3.8	−2.9	−3.9	−5.6	−6.3	−6.5	−7.2	−7.2	−7.1	−7.8	−7.7	−9.2	−4.97
M.	0.08	−0.07	−0.17	−0.30	−0.39	−0.53	−0.64	−0.59	−0.25	0.25	0.86	1.21	1.43	1.57	1.50	0.95	0.52	0.21	0.16	0.09	0.07	0.01	−0.02	−0.20	0.24

1905. **Tägliche Maxima und Minima der Lufttemperatur.** Zürich.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−6.3	−14.5	3.7	0.0	9.4	**−2.7**	14.7	3.8	24.7	11.2	16.7	11.7	34.7	17.2	24.0	16.5	20.0	8.5	10.7	6.4	14.9	2.8	3.5	1.3
2	−10.7	−16.2	7.8	0.9	2.4	0.3	15.9	1.6	15.8	6.6	23.7	11.3	31.6	15.7	19.7	14.5	16.7	10.3	9.1	5.6	7.1	2.4	2.5	0.8
3	−9.4	**−16.7**	5.8	0.0	2.8	0.1	16.1	4.4	14.1	5.8	26.8	9.3	35.4	18.3	27.8	13.7	18.1	12.7	8.8	4.0	13.1	−0.1	1.5	0.2
4	−1.8	−12.4	7.0	0.1	1.5	0.0	17.7	0.5	16.5	5.8	29.3	11.7	**36.4**	17.6	31.0	15.3	22.3	14.0	**13.8**	4.4	10.3	−0.7	1.6	−0.6
5	4.5	−2.0	9.2	0.0	3.9	0.9	11.7	5.2	18.4	8.8	28.8	14.8	31.1	16.9	26.1	13.4	24.7	11.5	13.7	7.7	**23.4**	3.9	0.0	−0.8
6	4.0	1.5	**9.4**	−1.1	4.8	0.8	6.2	−1.0	22.5	9.6	21.2	12.9	22.7	12.1	15.2	12.1	27.1	11.2	12.2	4.4	13.3	2.4	2.4	−1.5
7	6.7	1.9	4.8	−1.5	4.8	1.5	7.2	**−2.5**	18.7	7.1	17.3	9.0	23.9	10.6	22.9	10.6	26.1	14.7	11.1	2.3	5.1	1.8	6.2	2.0
8	6.6	−1.8	8.1	0.3	6.4	0.8	6.6	0.7	17.7	5.4	20.3	9.4	26.5	12.6	26.4	11.0	20.0	13.0	9.0	1.3	6.6	3.8	**11.8**	3.8
9	**11.8**	−3.2	5.8	−2.6	9.2	−0.6	12.5	−1.0	10.8	5.1	20.1	9.6	29.3	13.1	30.3	14.1	22.2	12.6	9.2	−0.2	6.2	2.5	7.0	4.7
10	7.1	−3.2	7.9	−3.2	8.3	1.6	19.5	2.0	15.0	3.0	23.1	**8.5**	26.7	16.1	**31.2**	17.4	25.2	13.6	8.3	2.8	7.3	2.2	4.3	1.4
11	0.6	−5.8	1.2	−2.0	14.3	4.1	19.4	7.8	19.2	3.6	21.7	11.9	28.1	15.8	22.0	12.9	**28.4**	12.8	5.9	2.9	5.7	−2.8	6.2	0.3
12	4.9	−3.2	1.6	−4.8	17.0	2.9	14.4	8.0	21.7	5.2	21.9	11.4	29.5	16.1	19.2	10.0	22.9	13.3	6.8	3.0	7.0	1.3	2.0	−2.8
13	5.0	−3.4	0.9	−4.9	12.0	2.2	18.8	4.7	11.1	5.2	22.7	10.2	28.3	14.6	22.9	**7.9**	15.8	12.8	11.6	3.3	10.8	0.7	2.0	−3.8
14	1.3	−7.6	−1.6	**−8.0**	6.8	0.9	20.6	5.2	10.6	5.0	23.4	9.0	26.0	14.2	26.0	10.2	17.9	11.5	8.3	1.6	6.2	0.1	−0.4	−5.9
15	−3.8	−11.7	3.2	−2.9	11.5	0.8	13.6	7.5	10.9	8.9	26.0	11.0	27.4	13.4	28.3	12.2	13.0	11.0	12.7	2.0	6.7	1.9	1.8	−1.1
16	−5.1	−11.8	4.6	−0.6	8.3	2.9	15.3	6.3	18.6	9.3	25.6	13.3	30.6	12.2	23.0	14.8	13.6	10.7	10.4	1.8	1.9	−1.6	−1.2	−2.1
17	−2.1	−9.0	5.8	−0.6	10.4	2.1	10.6	3.8	18.9	9.2	27.1	12.0	28.9	15.4	19.1	14.7	19.7	9.1	9.3	−0.9	0.7	−3.5	1.7	−1.5
18	−0.8	−4.5	5.5	−1.0	8.4	−0.2	12.9	1.5	19.2	8.0	22.6	12.4	25.1	**15.7**	25.3	15.4	17.2	8.9	9.0	−1.5	0.5	**−4.8**	1.6	−1.1
19	−1.0	−3.8	3.0	−1.5	12.1	2.8	15.0	0.8	20.2	7.6	24.8	9.7	22.4	12.0	26.1	15.0	22.4	10.3	8.7	−2.2	5.6	−1.6	3.4	−2.3
20	−0.9	−4.5	5.3	−0.5	13.3	−0.2	14.4	3.3	19.1	10.8	24.8	12.4	23.8	**8.9**	26.6	14.5	13.8	11.8	3.5	0.2	6.8	1.3	2.3	−1.6
21	−0.2	−5.4	1.6	−0.9	14.0	0.0	8.2	3.7	15.3	10.2	27.6	12.1	28.1	9.6	26.1	15.1	12.2	10.8	6.4	−1.7	3.4	−1.9	4.2	−0.6
22	−3.7	−5.9	5.4	−0.6	8.4	−0.3	9.3	2.6	10.4	4.7	28.6	12.7	30.3	13.0	28.8	12.9	15.6	9.4	8.2	−2.2	1.1	−0.9	0.0	−2.8
23	−2.0	−6.7	6.7	−0.8	9.6	1.7	7.9	0.4	7.8	3.3	23.9	13.0	29.7	15.0	18.8	14.1	16.3	8.5	9.2	−3.0	5.6	1.0	0.9	−1.0
24	−0.8	−8.4	**9.4**	−1.9	13.2	3.4	10.4	2.9	8.4	3.0	19.8	10.8	23.8	15.5	16.7	13.1	17.1	9.2	6.7	**−3.7**	7.7	1.2	−1.0	−2.5
25	4.8	−1.9	8.7	−4.1	13.1	3.4	13.0	2.3	15.2	5.1	21.9	10.1	25.9	13.9	24.6	12.2	18.6	9.6	3.0	−2.2	8.5	−0.5	−0.8	−3.3
26	3.2	−3.4	6.7	−1.4	10.4	3.2	11.9	6.0	19.1	**2.4**	23.8	9.0	28.0	12.3	26.0	15.0	18.9	10.3	1.9	−3.5	10.5	0.6	−2.4	−4.6
27	0.6	−5.5	8.3	−0.9	10.8	−0.6	18.1	7.0	22.2	6.6	24.6	14.0	30.9	13.1	19.7	11.3	13.7	8.4	7.4	−5.0	10.6	4.1	−3.6	−4.9
28	−1.0	−3.8	7.6	−0.3	10.9	2.5	**21.5**	6.6	22.1	6.8	24.3	13.1	31.4	17.5	22.1	10.5	15.7	**8.0**	11.7	0.1	8.7	0.3	−0.2	−5.3
29	4.6	−2.1			13.2	−0.6	20.6	10.3	23.8	7.4	30.0	12.7	27.9	16.8	18.2	9.9	20.9	10.7	12.3	−2.3	7.4	−0.1	7.0	−0.8
30	1.1	−1.1			**20.4**	7.5	19.5	8.7	26.6	7.7	**31.4**	14.1	29.5	16.1	18.3	10.5	17.9	8.8	11.1	3.7	1.7	0.5	5.5	−0.8
31	5.2	−2.1			16.0	9.0			**27.9**	8.1			29.0	15.7	18.9	9.5			13.5	4.1			−1.6	**−9.2**
Mittl. Max.	0.72		5.11		9.92		14.12		17.50		24.13		28.48		23.59		19.13		9.15		7.48		2.20	
Mittl. Min.	−5.75		−1.49		1.62		3.77		6.66		11.43		14.42		12.91		10.93		1.07		0.54		−1.50	
Differenz	6.47		6.60		8.30		10.35		10.84		12.70		14.06		10.68		8.20		8.08		6.94		3.70	
Abs. Max.	11.8		9.4		20.4		21.5		27.9		31.4		36.4		31.2		28.4		13.8		23.4		11.8	
Abs. Min.	−16.7		−8.0		−2.7		−2.5		2.4		8.5		8.9		7.9		8.0		−3.7		−4.8		−9.2	
Differenz	28.5		17.4		23.1		24.0		25.5		22.9		27.5		23.3		20.4		17.5		28.2		21.0	

1905. **Übersicht über den täglichen Gang der Temperatur.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−2.77	−0.88	−0.90	−1.01	−1.12	−1.29	−1.27	−1.33	−1.53	−0.79	0.29	1.11	1.63	2.13	2.09	1.94	1.28	0.49	0.36	0.22	0.00	−0.13	−0.34	−0.45	−0.54
Febr.	1.27	−1.45	−1.48	−1.55	−1.55	−1.71	−1.81	−1.84	−1.48	−0.56	0.54	1.39	2.32	2.96	3.14	3.04	2.36	1.31	0.31	−0.16	−0.31	−0.41	−0.82	−1.03	−1.24
März	5.38	−1.68	−1.84	−2.04	−2.11	−2.40	−2.54	−2.29	−1.72	−0.45	0.77	1.55	2.48	2.91	3.36	2.81	2.63	1.95	1.16	0.31	0.00	−0.33	−0.59	−0.85	−1.13
April	8.55	−2.21	−2.20	−2.89	−3.18	−3.40	−3.39	−2.66	−1.78	−0.76	0.82	2.03	3.19	3.67	3.81	4.39	3.97	3.03	1.65	0.48	0.10	−0.30	−0.88	−1.42	−1.74
Mai	11.51	−2.94	−3.22	−3.50	−3.76	−3.84	−3.22	−2.07	−0.87	0.43	1.56	2.83	3.64	4.02	4.54	3.93	3.46	2.97	1.85	0.74	−0.24	−0.82	−1.30	−1.86	−2.40
Juni	17.04	−4.00	−4.41	−4.76	−5.15	−4.80	−3.88	−2.34	−0.73	1.10	2.73	3.90	3.67	5.09	5.14	5.09	4.96	4.25	2.22	0.98	−0.39	−1.28	−2.11	−2.86	−3.30
Juli	20.66	−4.24	−4.73	−5.15	−5.50	−5.57	−4.73	−2.93	−1.10	1.31	2.97	4.16	5.03	5.79	5.95	6.31	5.79	4.83	2.69	0.80	−0.97	−1.67	−2.35	−2.94	−3.55
Aug.	17.43	−2.57	−2.91	−3.32	−3.57	−3.63	−3.26	−2.23	−1.13	0.36	2.13	3.51	4.02	4.17	4.76	4.11	3.67	3.14	1.88	−0.05	−0.86	−1.30	−1.91	−2.28	−2.66
Sept.	14.20	−2.01	−2.16	−2.32	−2.37	−2.55	−2.49	−2.00	−1.13	−0.01	1.40	2.35	3.28	3.39	3.81	3.66	2.84	1.95	0.62	−0.46	−0.76	−0.87	−1.17	−1.44	−1.68
Okt.	4.51	−1.42	−1.47	−1.70	−1.91	−2.02	−2.17	−1.81	−1.36	−0.27	1.01	2.15	2.86	3.28	3.54	3.12	2.35	0.91	0.23	−0.12	−0.59	−0.80	−0.95	−1.24	−1.66
Nov.	3.65	−1.26	−1.43	−1.37	−1.37	−1.24	−1.37	−1.30	−0.81	0.12	0.84	1.81	2.28	2.60	2.60	2.30	1.61	0.53	−0.01	−0.21	−0.41	−0.73	−0.83	−1.10	−1.22
Dez.	0.24	−0.16	−0.31	−0.41	−0.54	−0.63	−0.77	−0.88	−0.83	−0.49	0.01	0.62	0.97	1.19	1.33	1.26	0.71	0.28	−0.03	−0.08	−0.15	−0.17	−0.23	−0.26	−0.44
Mittel	8.47	−2.07	−2.25	−2.50	−2.68	−2.76	−2.58	−1.97	−1.21	0.00	1.26	2.28	2.95	3.43	3.67	3.50	2.97	2.14	1.08	0.20	−0.38	−0.73	−1.12	−1.48	−1.80

Januar 1905. **Stündliche Barometerstände** (700 $^{mm}_{+}$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	20.4	21.3	21.7	22.6	23.4	24.2	25.0	26.1	26.8	27.4	27.4	27.3	27.5	27.8	28.5	29.2	29.8	30.3	30.7	31.0	31.0	30.9	30.9	30.8	27.17
2	30.6	30.5	30.7	30.4	30.3	30.1	30.2	30.1	30.0	30.2	30.0	29.8	29.8	29.7	29.7	29.5	29.5	29.4	29.5	29.6	29.5	29.4	29.1	28.8	29.85
3	28.7	28.5	28.2	28.0	27.8	27.9	28.0	27.8	27.8	28.1	28.0	27.5	27.1	26.9	26.8	26.8	27.0	27.1	27.3	27.3	27.3	27.3	27.4	27.2	27.58
4	27.0	27.0	26.6	26.7	26.4	26.3	26.4	26.4	26.2	26.5	26.4	25.8	25.5	25.3	25.3	25.2	25.3	25.3	25.3	25.3	25.3	25.3	25.2	24.9	25.87
5	24.2	24.1	23.9	23.5	22.9	22.6	22.3	22.1	21.9	21.8	21.6	20.7	19.9	19.2	18.9	18.3	17.8	17.4	16.8	16.5	15.9	15.5	15.4	15.5	19.95
6	15.8	16.4	16.8	16.9	16.7	16.9	16.7	16.8	17.1	17.1	16.6	16.1	15.7	15.2	14.8	14.0	13.4	12.5	12.0	12.2	11.8	11.4	11.4	11.3	14.82
7	10.8	11.0	11.3	11.9	12.3	13.1	13.9	15.0	16.0	16.7	17.2	18.7	19.5	20.0	21.1	22.1	23.4	24.3	25.1	26.0	26.5	27.3	28.3	28.7	19.22
8	29.2	29.8	30.4	31.2	31.8	31.3	31.2	31.2	31.3	31.3	31.1	30.6	30.1	29.5	29.5	29.7	29.9	29.8	29.9	30.2	30.2	30.1	29.8	29.6	30.34
9	29.4	29.8	29.6	28.7	28.6	28.6	28.5	28.2	28.1	28.0	27.8	27.2	26.4	25.8	25.4	24.9	24.3	24.0	23.7	23.2	22.9	22.7	22.8	22.7	26.26
10	21.5	21.6	22.7	25.0	26.5	27.0	27.5	27.7	27.8	28.4	28.6	28.7	28.9	29.5	30.4	31.0	31.5	31.9	32.2	32.3	32.2	32.2	32.2	32.1	28.70
11	31.7	31.4	31.0	30.6	30.5	30.4	30.3	30.4	30.2	29.9	29.5	28.6	27.4	26.7	26.3	26.0	26.1	26.0	26.1	26.0	26.0	25.8	25.7	25.3	28.25
12	24.8	24.8	24.9	25.0	25.0	25.2	25.6	25.7	25.9	25.7	25.4	25.0	24.9	24.7	24.8	24.8	25.1	25.3	25.6	26.2	26.5	26.9	27.1	27.1	25.50
13	27.0	27.3	27.4	27.6	27.8	28.3	28.5	28.5	29.0	29.2	29.0	28.9	28.6	28.4	28.5	28.4	28.5	28.6	28.7	28.9	29.3	29.7	29.9	29.5	28.56
14	29.3	29.4	29.4	29.4	29.4	29.4	29.5	29.4	29.7	29.8	29.7	29.6	29.3	29.1	28.8	28.5	28.6	28.5	28.3	27.9	27.6	27.3	27.0	26.9	28.83
15	26.7	26.5	26.0	25.6	24.8	24.4	23.9	23.6	23.3	22.9	22.5	21.8	21.5	21.5	21.6	21.4	21.1	20.9	20.6	20.1	19.8	19.1	18.8	18.3	22.35
16	17.8	17.7	17.5	17.2	17.1	16.9	16.7	16.6	16.5	16.7	17.2	17.1	16.7	16.3	16.4	16.6	16.6	16.5	16.2	15.8	14.9	14.0	13.3	12.6	16.29
17	11.8	11.8	11.8	10.7	10.1	09.7	09.0	08.9	08.9	09.2	09.0	08.0	07.2	06.4	06.0	05.5	**05.1**	05.2	05.7	06.2	06.5	07.1	07.4	07.4	08.09
18	07.7	07.8	08.3	08.4	08.8	09.4	10.0	10.4	10.7	11.3	11.4	11.6	11.9	12.2	12.9	13.6	14.4	15.1	15.7	16.4	16.9	17.3	17.6	17.8	12.40
19	17.8	18.0	18.5	18.7	18.8	19.0	19.4	20.2	20.4	20.5	20.4	20.4	20.6	20.7	20.8	21.1	21.5	21.8	22.2	22.0	22.1	22.0	22.2	22.3	20.48
20	22.5	22.9	22.9	22.8	22.8	22.9	23.0	23.1	23.1	23.1	23.1	23.0	22.6	22.6	22.6	22.7	23.0	23.0	22.9	22.8	22.9	22.8	22.8	22.7	22.86
21	22.6	22.7	22.7	22.6	22.3	22.4	22.5	22.8	23.0	23.1	23.2	23.2	23.0	23.1	23.2	23.4	23.5	23.7	24.1	24.4	24.6	24.7	25.0	25.3	23.38
22	25.4	25.6	25.7	25.8	26.0	26.0	26.3	26.8	27.1	27.5	27.3	27.3	27.2	27.3	27.5	27.7	27.8	28.3	28.5	28.6	28.8	29.1	29.3	29.4	27.35
23	29.4	29.6	29.5	29.5	29.6	29.9	30.3	30.5	30.7	30.8	30.9	30.7	30.4	30.0	30.0	30.0	30.0	30.2	30.2	30.1	30.2	30.3	30.4	30.3	30.15
24	29.9	30.0	30.0	29.9	29.8	29.5	29.4	29.7	29.6	30.3	30.1	29.7	29.3	29.2	29.1	29.0	29.1	29.1	29.1	29.0	28.9	28.8	28.8	28.6	29.42
25	28.4	28.4	28.4	28.3	28.0	28.1	28.3	28.6	28.6	28.8	28.8	28.6	28.0	27.8	27.6	27.8	27.7	27.7	27.7	27.5	27.3	27.2	27.2	27.0	27.99
26	26.9	26.8	26.9	27.0	27.0	27.3	27.6	28.2	28.7	29.2	29.5	29.5	29.5	29.7	30.0	30.6	31.0	31.4	31.7	32.0	32.3	32.3	32.3	32.5	29.56
27	32.6	32.7	33.1	33.6	33.9	34.3	34.7	35.2	35.5	36.0	36.2	36.0	36.2	36.3	36.3	36.4	36.5	36.7	37.4	37.8	37.5	37.9	37.8	37.4	35.75
28	37.3	37.8	37.6	37.0	36.8	37.1	36.9	37.5	37.4	37.9	38.0	38.3	38.0	38.4	38.7	39.0	39.0	39.1	39.2	39.3	**39.4**	**39.4**	39.2	39.2	38.23
29	39.1	38.8	38.5	38.9	38.7	38.6	38.7	39.0	38.9	38.7	38.8	38.6	38.3	38.2	38.1	38.4	38.5	38.7	38.8	38.8	38.7	38.6	38.1	37.6	38.59
30	37.2	37.0	36.7	36.0	35.5	35.3	35.2	35.3	35.3	35.0	34.6	33.8	33.2	33.1	33.0	33.0	32.5	32.0	31.7	31.2	30.7	30.2	29.4	28.9	33.57
31	28.8	27.7	27.1	26.6	26.1	26.0	26.2	26.0	26.4	26.6	26.8	26.8	27.0	27.3	27.5	27.9	28.2	28.7	28.7	29.2	29.2	29.8	29.3	29.0	27.57
M.	25.54	25.60	25.65	25.68	25.65	25.75	25.86	26.06	26.20	26.38	26.34	26.09	25.85	25.74	25.80	25.89	25.99	26.08	26.18	26.25	26.22	26.19	26.16	26.02	25.97

Februar 1905. (700 $^{mm}_{+}$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	28.7	28.2	27.7	27.2	26.7	26.9	26.7	26.9	26.8	26.6	26.5	26.0	25.9	25.9	25.8	25.8	25.9	26.2	26.2	26.8	26.0	25.8	24.8	24.5	26.42
2	24.8	23.8	23.1	22.9	22.7	22.8	21.8	22.0	22.0	22.1	21.7	21.7	21.2	20.9	20.6	20.5	20.5	20.6	21.2	20.6	20.8	22.0	22.0	21.7	21.79
3	21.5	21.8	22.1	22.3	22.4	22.4	22.5	23.4	24.0	24.7	25.2	25.6	26.1	26.6	27.2	27.7	28.3	29.2	29.7	30.0	30.4	30.9	31.0	31.1	26.09
4	31.2	31.4	31.3	31.5	31.6	31.6	31.6	31.6	31.7	31.7	31.8	31.5	31.2	31.0	31.0	31.0	31.2	31.8	32.3	32.4	31.9	32.1	32.2	32.5	31.68
5	32.5	32.7	32.9	32.8	32.8	32.5	32.9	32.9	33.2	**33.3**	33.2	32.8	32.4	31.9	32.1	32.1	32.2	32.4	32.5	32.6	32.4	32.3	32.2	32.0	32.57
6	31.7	31.6	31.4	31.1	31.0	30.8	30.6	30.9	30.6	30.3	30.1	29.7	29.7	29.7	29.8	29.8	29.8	29.8	29.7	29.8	29.7	29.6	29.6	29.6	30.27
7	29.7	29.7	29.7	29.8	29.9	30.1	30.3	30.7	30.8	30.8	31.0	30.8	30.7	30.3	30.1	30.1	30.1	30.2	30.3	30.4	30.4	30.4	30.4	30.3	30.29
8	30.3	30.4	30.2	30.0	30.0	30.1	30.3	30.5	30.5	30.7	30.7	30.5	30.3	29.8	29.5	29.4	29.5	29.7	29.9	30.0	29.8	29.8	29.7	29.5	30.05
9	29.2	29.1	29.0	29.0	28.5	28.7	28.6	28.7	28.7	28.5	28.4	28.1	27.8	27.3	27.2	27.0	27.1	27.1	27.1	27.2	27.2	27.3	27.4	27.4	28.00
10	27.5	27.8	27.9	28.0	28.1	28.1	28.1	28.3	28.3	28.4	28.3	28.0	27.5	27.2	27.1	27.0	27.1	27.3	27.4	27.1	27.0	26.7	26.6	26.5	27.55
11	26.4	26.3	26.0	25.9	25.7	25.6	25.8	26.0	26.0	26.1	26.0	25.5	25.0	24.8	24.7	24.7	24.7	25.1	25.4	25.5	25.6	25.6	25.5	25.4	25.55
12	25.0	24.9	24.7	24.9	25.5	25.6	25.8	26.4	26.6	26.8	26.9	26.7	26.1	26.2	26.5	26.6	26.9	27.5	27.9	28.1	28.3	28.3	28.3	28.1	26.61
13	28.0	27.9	27.7	27.5	27.3	27.4	27.5	27.6	28.0	28.3	28.6	28.7	28.8	28.6	28.6	28.9	29.4	30.0	30.4	30.9	31.0	30.9	31.0	31.0	28.92
14	30.7	30.6	30.3	30.4	30.4	30.4	30.3	30.3	30.1	29.8	29.9	29.9	29.4	29.2	29.1	29.3	29.2	29.5	29.6	29.5	29.4	29.4	29.5	29.4	29.82
15	29.2	29.2	29.1	29.0	29.1	29.4	29.7	30.1	30.1	30.1	30.1	30.0	29.8	29.7	29.8	30.0	30.3	30.6	30.6	30.7	30.6	30.6	30.5	30.2	29.94
16	30.0	29.9	29.7	29.7	29.5	29.4	29.3	29.4	29.5	29.5	29.4	29.2	28.9	28.8	28.5	27.9	27.8	27.8	27.9	28.0	28.0	27.9	27.8	27.5	28.80
17	27.3	26.9	26.7	26.9	27.0	27.0	27.3	27.0	26.9	26.8	26.7	26.3	25.9	25.7	25.7	25.5	25.3	25.5	25.3	25.1	25.0	24.9	24.8	24.7	26.09
18	24.7	24.6	24.4	24.5	24.7	24.8	24.9	25.3	25.8	26.2	26.3	26.2	26.0	25.8	25.6	25.6	25.5	25.2	25.0	24.7	24.3	24.1	23.8	23.1	25.05
19	22.5	22.4	21.8	21.9	20.8	20.5	20.5	20.1	19.6	19.2	19.1	18.6	17.9	17.3	17.1	17.0	16.6	16.7	16.7	16.7	16.3	15.7	15.6	15.2	18.54
20	14.5	13.7	13.2	12.7	12.2	12.1	12.5	12.8	12.9	12.8	12.9	12.7	12.4	12.2	12.4	12.4	12.8	13.2	13.4	13.7	13.6	13.8	13.9	14.0	13.03
21	13.8	13.7	13.5	13.5	13.6	13.8	14.1	14.6	14.8	15.0	15.2	15.3	15.4	15.5	15.7	16.0	16.3	16.5	16.7	16.9	16.9	16.8	16.9	16.8	15.30
22	16.6	16.4	15.9	15.6	15.2	14.9	14.7	14.5	14.4	14.1	14.2	14.2	14.1	13.7	13.8	13.6	13.6	13.5	13.7	13.5	13.4	13.5	13.3	13.5	14.38
23	13.6	13.5	13.5	13.6	13.6	13.7	14.0	14.3	14.7	15.0	15.1	15.0	14.6	14.6	14.9	15.0	15.3	15.7	16.0	16.4	16.6	16.7	16.7	16.7	14.96
24	16.8	16.9	17.0	17.2	17.3	17.4	17.7	17.8	18.0	17.9	17.9	17.6	17.5	17.6	17.6	17.7	17.9	18.2	18.4	18.6	18.8	19.0	19.2	19.5	17.90
25	19.6	19.6	19.5	19.4	19.5	19.8	20.1	20.4	20.4	20.4	20.3	20.0	19.7	19.3	19.2	18.9	18.9	19.0	19.1	19.2	19.0	18.8	18.5	18.2	19.45
26	17.6	17.3	16.9	16.7	16.5	16.2	16.0	15.7	15.3	15.1	14.8	14.5	14.1	13.6	13.0	12.8	12.8	12.7	12.5	12.3	12.1	11.7	11.2	10.9	14.26
27	10.5	10.0	09.6	09.3	09.2	09.1	09.2	09.1	09.0	08.6	08.2	**07.8**	08.0	08.3	08.5	08.8	09.0	09.2	09.3	09.6	09.8	09.8	10.0	10.0	09.16
28	10.0	09.9	09.9	09.9	09.9	09.8	09.8	09.6	09.7	09.8	09.1	08.9	08.3	08.0	08.0	08.1	08.2	08.3	08.4	08.5	08.6	08.5	08.6	08.5	09.00
M.	23.69	23.58	23.38	23.30	23.26	23.23	23.30	23.47	23.51	23.50	23.49	23.28	23.08	22.85	22.82	22.83	22.94	23.16	23.31	23.37	23.31	23.32	23.25	23.14	23.26

März 1905. **Stündliche Barometerstände** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	08.4	08.3	08.0	07.9	07.8	07.6	07.5	07.4	07.2	06.8	06.5	05.9	05.5	05.0	05.0	05.1	05.1	05.2	05.2	05.1	05.0	**04.9**	05.2	05.1	06.28
2	05.5	05.5	05.3	05.2	05.4	05.6	05.8	06.3	06.7	07.0	07.6	07.9	08.2	08.4	08.7	09.2	09.7	10.4	10.8	11.2	11.6	11.9	12.1	12.2	08.26
3	12.7	12.8	12.9	13.1	13.2	13.3	14.2	14.5	14.8	14.9	14.9	15.1	15.2	15.4	15.6	15.9	16.3	16.6	17.0	17.2	17.3	17.4	17.3	17.3	15.22
4	17.3	17.2	17.0	16.8	16.9	17.0	17.1	17.2	17.1	17.1	17.1	17.2	17.0	17.0	17.1	17.1	17.4	18.1	18.4	18.7	18.8	18.9	18.9	19.0	17.56
5	19.0	18.9	18.8	18.7	18.9	19.0	19.1	19.3	19.1	19.0	19.0	18.8	18.7	18.6	18.6	18.6	18.7	19.2	19.5	19.3	19.3	19.2	19.2	19.3	18.98
6	19.6	19.7	19.7	19.6	19.5	19.6	19.8	20.3	20.5	20.6	20.5	20.6	20.3	20.2	20.2	20.1	20.1	20.3	20.5	20.7	21.0	20.9	20.6	20.5	20.23
7	20.6	20.5	20.4	20.5	20.5	20.2	20.2	20.0	19.4	19.3	19.6	19.5	19.2	19.1	19.3	19.5	19.7	20.0	20.3	20.3	20.1	19.6	18.9	17.9	19.78
8	17.0	16.1	16.2	16.2	16.3	17.3	18.5	19.2	19.6	20.0	20.8	21.0	21.5	21.6	22.1	22.3	23.1	23.7	24.1	24.4	24.4	24.3	**24.5**	24.4	20.82
9	24.4	23.9	23.2	22.7	22.0	21.6	21.3	21.2	20.7	20.4	20.0	19.5	18.6	17.8	17.4	17.1	16.8	16.7	16.8	16.8	16.3	16.1	16.0	15.8	19.80
10	15.3	14.5	13.9	13.7	13.8	13.8	13.2	14.9	16.2	17.7	18.6	19.1	18.7	18.4	18.2	18.0	17.7	17.9	18.1	18.5	18.8	19.1	19.2	19.5	16.95
11	19.3	19.0	18.9	18.8	18.0	17.9	18.0	18.0	17.6	17.4	17.0	16.2	15.4	14.4	13.5	13.0	12.9	13.0	13.2	13.1	13.2	13.2	12.9	12.4	15.67
12	12.4	12.5	12.3	11.9	11.8	11.5	11.0	10.9	11.0	11.1	11.1	10.8	10.2	09.7	09.5	09.7	10.0	10.9	12.5	12.9	13.6	14.3	14.8	15.1	11.73
13	15.2	14.7	14.8	14.6	14.6	14.6	14.7	15.0	15.2	16.0	15.8	15.7	15.4	15.2	14.9	14.6	14.6	14.7	14.6	14.1	14.2	14.1	13.6	13.5	14.76
14	12.7	12.0	11.3	10.6	10.4	10.5	10.4	10.2	10.1	11.0	12.2	13.1	13.8	14.1	14.4	14.5	14.5	14.9	15.1	15.6	15.8	16.0	16.4	16.7	13.18
15	16.9	16.6	16.2	15.7	15.1	14.7	14.2	13.4	13.0	12.3	11.8	11.6	11.1	10.7	09.9	09.3	09.4	09.5	10.0	10.0	11.0	12.2	12.5	12.5	12.42
16	12.1	11.8	10.7	10.6	11.0	10.9	09.7	09.0	09.5	10.4	10.3	10.0	09.5	09.4	09.8	10.0	10.1	10.4	10.8	10.9	10.9	11.5	11.7	12.2	10.55
17	12.6	12.8	13.1	13.4	13.9	14.6	15.1	15.7	16.4	16.7	16.9	16.8	17.0	16.9	17.1	17.0	16.9	17.2	17.4	17.5	17.7	17.8	17.9	17.8	16.09
18	17.7	17.4	17.1	16.7	16.4	16.3	16.3	15.9	15.8	15.3	14.9	14.4	14.3	14.3	14.0	14.2	14.4	14.9	15.4	15.5	15.5	15.7	16.0	16.5	15.62
19	17.3	17.7	18.2	18.9	19.5	19.9	20.2	20.7	21.2	21.3	21.3	21.2	21.1	20.9	21.0	21.1	21.2	21.4	21.2	21.3	21.4	21.8	21.9	21.7	20.56
20	21.6	21.4	21.2	21.3	21.3	21.2	21.3	21.2	21.2	21.0	20.7	20.3	19.6	19.3	18.9	18.8	18.5	18.4	18.3	18.1	17.6	17.5	17.2	17.2	19.70
21	17.2	17.2	17.2	16.9	17.0	16.9	16.9	16.9	17.0	16.8	16.9	16.7	16.4	16.1	16.2	16.2	16.3	16.3	16.5	16.7	16.8	17.0	17.3	17.6	16.79
22	17.7	17.7	17.7	17.8	17.8	18.0	18.3	18.4	18.5	18.6	18.4	18.1	17.7	17.3	16.9	16.7	16.7	16.8	16.9	16.6	16.6	16.4	16.4	16.4	17.43
23	16.5	16.5	16.4	16.3	16.4	16.3	16.5	16.4	16.4	16.3	16.3	16.1	15.9	15.9	15.7	15.7	15.8	15.8	15.9	16.0	16.0	15.9	15.8	15.6	16.10
24	15.3	15.2	14.8	14.6	14.4	14.3	14.1	14.0	13.7	13.5	13.3	13.2	13.0	13.5	14.5	15.2	15.8	16.2	16.7	17.0	17.2	17.5	17.7	17.9	15.11
25	18.0	18.0	18.0	18.0	18.1	18.1	18.2	18.3	18.1	18.0	17.9	17.9	17.7	17.7	17.4	17.1	17.0	17.0	17.1	17.4	17.7	17.6	17.6	17.6	17.73
26	17.5	17.4	17.6	17.8	18.1	17.8	17.4	17.4	17.6	17.8	18.2	18.4	18.3	19.0	19.7	19.9	20.4	20.9	21.6	22.0	22.4	22.6	22.7	22.8	19.89
27	22.7	22.5	22.2	22.0	21.9	21.9	21.5	21.5	21.1	20.8	20.7	20.4	19.9	19.5	18.5	17.9	17.7	17.3	17.2	17.0	16.4	16.1	15.8	14.8	19.45
28	14.9	14.4	13.8	13.6	13.8	15.1	16.4	18.4	20.0	20.8	21.7	22.8	22.9	22.8	22.9	22.9	23.1	23.4	24.0	24.3	24.2	24.0	23.9	23.8	20.31
29	23.7	23.5	23.0	23.1	23.1	23.0	23.2	23.1	23.0	22.9	22.9	22.6	22.3	22.1	21.9	21.8	21.7	21.6	22.0	22.4	22.4	22.5	22.5	22.7	22.63
30	22.7	22.7	22.6	22.5	22.5	22.6	22.8	23.0	23.0	22.9	22.6	22.1	21.8	21.3	20.8	20.4	20.1	19.8	20.1	20.2	20.0	19.2	18.8	18.6	21.37
31	18.5	17.9	17.6	18.1	19.6	19.8	19.7	20.2	20.7	20.8	20.8	21.0	21.0	21.0	21.1	21.4	21.6	21.9	22.4	23.1	23.4	23.5	23.7	24.0	20.93
M.	16.85	16.65	16.45	16.36	16.44	16.48	16.54	16.71	16.88	16.92	16.98	16.89	16.69	16.54	16.48	16.47	16.56	16.79	17.08	17.22	17.31	17.38	17.37	17.36	16.81

April 1905. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	24.4	24.7	24.7	24.8	25.1	25.3	25.7	26.0	**26.3**	**26.3**	26.1	25.9	25.6	25.4	25.3	25.0	24.9	24.9	25.2	25.5	25.5	25.3	25.2	24.8	25.33
2	24.5	24.1	23.9	23.7	23.6	23.2	23.0	23.0	22.7	22.2	21.6	21.0	20.2	19.8	19.1	18.8	18.6	18.2	18.0	18.0	17.6	17.5	17.3	17.6	20.72
3	17.0	17.1	17.1	17.1	17.6	18.1	18.9	19.4	19.8	19.8	19.9	19.7	19.5	19.3	19.3	19.4	19.4	19.6	19.7	20.2	20.5	20.8	20.6	20.7	19.20
4	20.7	20.5	20.5	20.4	20.5	20.7	20.9	21.2	21.2	21.1	20.5	19.7	19.4	19.1	18.7	18.3	18.2	18.2	18.4	18.5	18.6	18.5	18.4	18.8	19.60
5	17.9	17.5	17.2	17.0	17.1	17.0	16.7	16.4	16.6	16.6	16.5	15.6	14.7	14.2	14.0	14.5	14.4	14.7	14.8	15.2	14.9	14.8	14.6	14.4	15.72
6	13.7	13.2	12.8	13.0	13.1	13.4	13.8	14.7	15.3	15.4	15.5	15.5	15.8	16.2	16.3	16.6	17.5	18.1	18.5	19.2	19.8	20.2	21.0	21.3	16.25
7	21.3	21.2	21.2	21.0	20.9	21.0	21.1	20.8	20.6	20.4	19.7	18.7	17.7	16.8	15.9	15.3	14.7	14.5	14.4	14.0	13.5	13.1	12.9	12.6	17.64
8	12.3	11.7	11.3	11.0	11.3	11.5	12.4	13.4	14.6	15.9	17.0	17.5	17.5	17.4	17.3	17.5	17.6	17.8	18.3	18.8	18.9	19.4	19.7	19.8	15.83
9	19.8	19.5	19.2	18.9	18.6	18.4	18.3	18.0	17.5	17.3	16.5	15.9	15.4	14.7	14.0	13.4	13.0	12.9	12.8	12.9	12.9	12.7	12.3	12.2	15.71
10	11.8	11.4	11.2	10.9	10.6	10.7	10.8	10.5	10.5	10.4	10.2	09.7	09.0	08.5	08.1	07.7	07.7	07.6	07.6	08.1	08.1	07.8	07.5	07.5	09.88
11	06.8	06.8	06.4	05.9	05.9	06.0	06.4	06.7	06.6	06.8	06.8	06.6	06.7	06.5	06.5	06.6	07.2	07.8	08.4	09.3	10.1	10.3	10.9	11.5	07.48
12	11.7	12.0	12.8	12.5	12.9	13.5	14.2	14.7	15.2	15.7	15.7	15.7	15.8	16.4	16.4	16.4	16.6	17.1	17.7	18.1	18.2	18.2	18.2	18.3	15.56
13	18.2	18.2	18.2	18.1	17.9	17.9	17.9	17.8	17.6	17.5	17.4	17.3	17.4	17.3	17.2	17.1	17.3	17.4	17.6	18.0	18.1	18.2	18.2	18.2	17.75
14	18.1	18.0	17.9	17.7	17.5	17.3	17.1	16.6	16.3	16.0	15.7	15.4	15.1	14.7	14.3	13.9	13.6	13.3	13.3	13.5	13.6	13.8	14.3	14.8	15.49
15	14.9	15.0	15.3	15.3	15.5	15.7	15.8	15.9	15.9	16.0	15.9	15.5	15.1	14.5	14.0	13.7	13.4	13.3	13.0	13.0	12.9	12.8	12.3	11.9	14.42
16	11.6	11.4	11.2	11.2	11.0	11.1	11.2	11.2	11.2	11.2	10.9	10.7	10.4	10.1	09.7	09.3	09.2	09.3	09.8	10.1	10.2	10.1	10.2	10.2	10.52
17	10.1	10.0	09.9	09.9	09.9	10.2	10.4	10.5	10.6	10.9	11.0	10.9	11.0	11.1	11.1	11.1	11.2	11.3	11.5	11.9	11.9	11.9	11.9	11.8	10.92
18	11.6	11.3	11.3	11.2	11.2	11.4	11.4	11.3	11.2	11.1	10.9	10.8	10.7	10.6	10.4	10.4	10.5	10.6	10.7	11.0	11.2	11.4	11.5	11.7	11.06
19	11.7	11.6	11.6	11.5	11.6	11.8	11.9	12.1	12.4	12.3	12.2	12.0	11.6	11.4	11.3	11.2	11.2	11.4	11.6	11.8	11.9	12.3	12.2	12.0	11.78
20	11.8	11.8	11.6	11.6	11.8	11.8	11.7	11.1	10.5	10.0	09.6	09.0	08.4	07.9	07.5	07.1	06.9	07.0	07.0	07.3	07.3	07.2	06.8	06.6	09.14
21	06.5	06.2	06.1	**05.8**	05.9	06.2	06.6	06.9	07.3	07.8	08.1	08.4	08.9	09.3	09.8	10.3	10.8	11.2	11.7	12.1	12.4	12.5	12.7	12.8	09.01
22	12.6	12.8	12.9	13.1	13.4	13.9	14.5	15.0	15.4	15.9	16.1	16.4	16.8	17.1	17.3	17.7	17.9	18.3	18.8	19.4	19.7	19.7	20.0	19.9	16.44
23	19.7	19.6	19.5	19.4	19.4	19.5	19.6	19.7	19.9	19.7	19.5	19.4	19.3	19.1	18.8	18.7	18.7	18.8	19.1	19.4	19.4	19.3	19.2	19.1	19.32
24	18.8	18.7	18.5	18.1	18.0	18.1	18.3	18.3	18.6	18.6	18.5	18.4	18.2	18.8	18.3	18.8	18.5	19.0	19.4	19.8	20.2	20.3	20.4	20.9	18.90
25	21.1	21.1	21.4	21.7	21.9	22.1	22.1	22.1	22.2	22.2	22.1	21.9	21.7	21.6	21.4	21.3	21.4	21.4	21.6	22.0	22.2	22.4	22.5	22.5	21.88
26	22.3	22.2	22.0	22.0	22.0	22.0	22.3	22.1	22.0	21.8	21.5	21.2	21.1	20.7	20.2	20.1	20.1	19.9	20.0	20.3	20.4	20.5	20.8	20.9	21.18
27	20.8	20.8	20.8	20.7	20.8	21.2	21.4	21.5	21.6	21.5	21.2	20.8	20.2	19.7	19.2	19.0	18.8	18.8	18.8	18.9	18.8	18.5	18.3	18.2	20.00
28	18.2	18.0	18.0	18.1	18.2	18.3	18.4	18.4	18.2	18.1	17.9	17.4	17.1	16.8	16.5	16.2	16.2	16.0	16.1	16.4	16.6	16.5	16.4	16.1	17.25
29	15.9	16.9	16.9	17.3	17.6	17.9	18.0	18.0	17.9	17.5	17.1	16.6	16.1	15.8	15.3	14.5	14.0	15.3	15.9	15.8	15.8	15.9	16.1	16.2	16.43
30	16.5	16.7	16.6	16.6	16.6	16.9	16.9	16.9	17.0	17.1	16.9	16.7	16.7	16.6	16.5	16.5	16.5	16.6	16.7	16.9	17.3	17.8	18.1	18.4	16.92
31																									
M.	16.08	16.00	15.92	15.86	15.91	16.07	16.26	16.34	16.42	16.44	16.28	16.00	15.77	15.58	15.52	15.21	15.20	15.34	15.55	15.85	15.95	15.97	16.02	16.04	15.89

Mai 1905. **Stündliche Barometerstände** ($700^{mm}+$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	18.3	18.4	18.5	18.6	18.7	18.8	18.6	18.6	18.6	18.4	18.1	17.5	16.9	16.4	15.9	15.5	15.3	15.2	15.3	16.0	15.8	15.6	15.4	15.1	17.06
2	14.9	14.1	14.3	15.1	15.3	15.7	16.4	16.8	17.6	18.8	19.4	20.3	20.9	21.2	21.2	21.2	21.4	21.7	22.0	22.2	22.4	22.6	22.6	22.5	19.19
3	22.7	22.7	22.8	22.9	22.8	23.0	23.4	23.7	23.9	23.9	23.6	23.2	22.8	22.6	22.7	22.7	22.8	22.8	22.9	23.0	23.0	22.7	22.6	22.3	22.98
4	22.1	21.9	21.8	21.7	21.8	22.0	22.3	22.5	22.3	22.2	21.9	21.6	21.2	20.9	20.5	20.1	19.9	19.9	20.0	20.1	19.8	20.0	19.7	19.4	21.07
5	19.2	19.0	18.7	18.8	18.8	18.7	18.8	18.5	18.8	18.6	18.2	17.6	16.7	16.3	15.9	16.0	15.9	15.5	15.5	15.3	15.3	15.3	15.2	15.2	17.16
6	14.9	14.9	15.1	14.8	15.3	15.3	15.5	15.9	15.6	15.5	15.6	15.7	16.3	16.4	16.8	17.2	17.3	17.3	17.6	17.8	18.0	18.4	18.6	18.5	16.43
7	18.6	19.0	19.0	19.5	19.7	20.0	20.4	20.6	20.9	20.9	20.7	20.5	20.4	20.4	20.2	20.1	19.9	19.9	20.0	20.5	20.6	20.7	20.7	20.6	20.16
8	20.5	20.5	20.3	20.1	20.2	20.0	19.9	20.0	19.8	19.7	19.5	18.9	18.5	18.2	18.1	18.2	18.0	18.1	18.2	18.4	18.4	18.4	18.4	18.3	19.11
9	18.2	17.9	17.9	18.1	18.5	18.8	19.4	19.8	20.3	20.6	21.1	21.6	22.0	22.4	22.9	23.4	23.7	23.9	24.2	24.7	25.0	25.1	25.0	25.0	21.65
10	24.9	24.8	24.6	24.7	24.8	24.9	25.0	25.1	25.1	25.1	25.1	24.8	24.5	24.4	24.2	24.0	24.0	24.2	24.8	24.5	24.6	24.5	24.4	24.1	24.61
11	24.0	23.6	23.4	23.3	23.1	23.2	23.2	23.1	23.0	22.9	22.7	22.2	22.0	21.6	21.4	21.3	21.0	20.9	21.0	21.2	21.3	21.0	21.0	20.7	22.17
12	20.4	20.1	20.0	19.9	20.0	20.2	20.3	20.1	20.0	19.9	19.6	19.3	18.9	18.7	18.5	18.3	18.1	18.1	18.2	18.3	18.4	18.3	18.4	18.2	19.17
13	18.0	17.9	17.7	18.0	18.4	19.0	19.4	19.7	19.9	20.0	19.9	19.6	19.8	19.9	19.8	19.9	19.9	19.9	20.0	20.1	20.1	19.9	19.7	19.3	19.42
14	19.0	18.6	18.3	18.1	18.0	18.0	18.0	18.0	18.0	18.1	18.1	18.1	18.0	17.9	17.8	17.7	17.8	17.9	18.0	18.2	18.4	18.3	18.3	18.1	18.11
15	18.0	17.8	17.5	17.3	17.2	17.1	17.1	17.3	17.2	17.4	17.5	17.5	17.3	17.1	17.0	16.9	16.7	16.6	16.6	16.6	16.6	16.6	16.3	16.0	15.7	17.00
16	15.4	14.8	14.4	14.1	13.8	13.7	13.7	13.6	13.7	14.1	14.2	14.3	14.5	14.3	14.2	14.3	14.3	14.7	15.1	15.6	16.0	16.2	16.3	16.5	14.66
17	16.7	16.8	17.1	17.2	17.5	17.7	18.1	18.5	18.8	18.8	18.6	18.4	18.3	18.1	18.0	18.2	18.4	18.6	18.8	19.4	20.0	19.8	19.8	19.7	18.39
18	19.5	19.4	19.4	19.4	19.5	19.6	19.8	20.0	20.1	20.1	19.9	19.4	19.0	18.5	18.8	18.8	18.9	19.0	18.9	19.4	19.5	19.5	19.6	19.3	19.38
19	19.1	18.8	18.6	18.5	18.5	18.6	18.6	18.6	18.5	18.4	17.9	17.5	17.0	16.6	16.6	16.5	15.9	16.1	16.1	16.4	16.8	16.5	16.3	16.1	17.44
20	15.9	15.6	15.4	15.3	15.4	15.4	15.5	15.5	15.6	15.5	15.5	15.3	14.9	14.5	14.2	14.0	14.1	14.3	14.6	14.9	15.2	15.2	15.2	15.1	15.09
21	14.9	14.7	14.4	14.2	14.2	14.3	14.5	14.5	14.6	14.6	14.6	14.4	14.1	13.9	13.8	13.8	13.5	13.3	13.2	13.1	13.2	13.0	13.0	12.8	13.94
22	12.5	12.3	12.1	12.0	**11.9**	**11.9**	**11.9**	12.0	12.0	12.0	12.1	12.1	12.2	12.1	12.2	12.3	12.4	12.6	12.7	12.9	13.2	13.2	13.2	12.9	12.36
23	12.7	12.4	12.4	12.3	12.4	12.5	12.6	12.6	13.0	13.4	13.3	13.4	13.4	13.6	13.7	13.7	13.8	13.8	13.9	13.9	14.0	13.6	13.5	13.3	13.22
24	13.0	12.5	12.3	12.3	12.3	12.4	12.4	12.5	12.8	13.1	13.2	13.4	13.7	13.9	14.3	14.5	14.6	15.0	15.3	15.7	16.1	16.1	16.2	16.2	13.91
25	16.1	16.3	16.5	16.7	17.0	17.5	17.7	17.9	18.1	18.2	18.3	18.3	18.5	18.5	18.7	18.7	18.9	19.2	19.5	19.9	20.3	20.3	20.4	20.5	18.42
26	20.6	20.5	20.4	20.2	20.3	20.4	20.6	20.6	20.7	20.7	20.6	20.5	20.3	20.3	20.2	20.0	19.9	20.0	20.2	20.6	21.1	21.3	21.5	21.9	20.56
27	22.0	22.0	22.2	22.4	22.6	22.9	23.1	23.2	23.3	23.3	23.2	23.3	23.2	23.0	22.8	22.7	22.9	23.1	23.5	24.2	24.4	24.6	24.7	24.6	23.22
28	24.6	24.6	24.6	24.7	24.8	25.1	**25.3**	25.2	25.2	25.1	24.9	24.7	24.4	24.1	23.9	23.7	23.8	23.8	23.9	24.0	24.1	24.1	24.1	23.9	24.44
29	23.7	23.8	23.6	23.8	23.8	24.0	24.2	24.2	24.1	24.0	24.0	23.8	23.3	23.0	22.7	22.5	22.4	22.5	22.6	22.9	23.0	23.3	23.3	23.3	23.41
30	23.2	23.2	23.2	23.2	23.3	23.4	23.5	23.4	23.3	23.0	22.7	22.4	22.0	21.7	21.4	21.1	20.9	20.8	20.8	20.9	21.0	21.0	21.0	20.9	22.14
31	20.3	20.7	20.5	20.5	20.5	20.7	20.7	20.7	20.5	20.3	20.2	20.0	19.7	19.4	19.3	18.9	18.7	18.6	18.9	19.3	19.7	20.1	20.5	20.6	19.99
M.	18.85	18.70	18.61	18.64	18.72	18.86	19.03	19.12	19.20	19.25	19.17	19.02	18.86	18.71	18.64	18.59	18.55	18.62	18.77	19.03	19.20	19.19	19.18	19.05	18.90

Juni 1905. ($700^{mm}+$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	20.6	20.7	20.6	20.8	21.1	21.3	21.5	21.8	21.9	22.1	22.3	22.4	22.5	22.4	22.4	22.5	22.4	22.5	22.6	23.1	23.5	23.6	23.8	23.8	22.18
2	23.7	23.6	23.6	23.7	23.9	24.1	24.4	24.6	24.7	24.5	24.4	24.2	23.8	23.4	23.1	22.9	22.8	22.9	23.0	23.2	23.5	23.4	23.4	23.4	23.67
3	23.3	23.3	23.1	23.0	23.2	23.2	23.0	22.0	22.8	22.6	22.3	22.1	21.7	21.3	20.9	20.7	20.4	20.4	20.4	20.5	20.6	20.7	20.8	20.7	21.83
4	20.7	20.6	20.6	20.7	20.9	21.0	21.3	21.2	21.1	20.9	20.7	20.4	20.0	19.7	19.4	19.0	18.8	19.2	19.3	19.8	20.2	20.2	20.2	20.1	20.25
5	20.1	19.9	19.8	19.7	19.5	19.1	19.4	19.1	18.7	18.4	18.1	17.7	17.0	16.4	16.1	15.7	15.6	15.9	16.5	16.6	17.5	17.7	17.9	18.0	17.93
6	17.9	17.7	17.6	17.5	17.5	17.3	17.0	16.9	16.6	16.5	16.4	16.3	16.0	15.7	15.0	14.5	14.0	13.9	13.7	13.7	13.5	13.2	13.0	12.2	15.57
7	11.7	**11.5**	11.8	12.8	13.5	14.1	14.4	14.8	15.1	15.0	14.9	14.8	14.7	14.6	14.6	14.7	14.7	14.9	15.0	15.5	16.1	16.3	16.4	16.2	14.50
8	16.0	16.0	15.9	15.9	16.0	16.1	16.2	16.1	16.1	15.9	15.8	15.9	15.7	15.6	15.7	15.8	16.0	16.2	16.3	16.3	16.6	16.5	16.4	16.4	16.06
9	16.3	16.1	16.1	16.0	16.1	16.1	16.2	16.2	16.1	15.9	15.8	15.4	15.1	14.9	14.7	14.7	14.6	14.6	14.7	14.9	15.2	15.2	15.1	15.0	15.46
10	14.9	14.8	14.7	14.8	15.0	15.2	15.3	15.1	14.9	14.6	14.4	14.0	13.6	13.1	12.7	12.4	12.3	12.4	12.5	12.7	12.9	12.9	13.0	13.0	13.80
11	13.0	13.0	13.0	13.2	13.4	13.6	13.8	14.0	14.1	14.2	14.2	14.1	13.8	13.5	13.1	12.7	12.5	12.7	12.8	13.2	13.4	13.6	13.8	13.9	13.44
12	13.8	13.9	14.1	14.2	14.4	14.6	14.8	15.0	15.1	14.9	14.7	14.6	14.6	14.4	14.3	14.0	13.9	14.2	14.3	14.6	15.1	15.2	15.3	15.5	14.56
13	15.5	15.5	15.4	15.3	15.4	15.4	15.4	15.3	15.2	15.0	14.8	14.7	14.8	14.1	14.0	13.7	13.6	13.7	13.6	13.7	14.0	14.0	13.9	13.9	14.56
14	13.9	13.8	13.7	13.8	13.9	14.0	14.1	14.1	14.0	13.9	14.0	13.8	13.6	13.5	13.4	13.3	13.3	13.2	13.3	13.7	14.2	14.5	14.6	14.7	13.85
15	14.9	14.7	14.5	14.7	14.9	15.1	15.3	15.2	15.2	15.1	14.9	14.8	14.6	14.5	14.3	14.2	14.1	14.5	15.2	15.2	16.6	17.7	18.3	18.4	15.29
16	18.5	18.4	18.4	18.4	18.5	18.7	18.8	18.8	18.6	18.3	17.7	17.4	17.1	16.8	16.3	15.7	15.3	15.4	15.8	15.8	15.5	15.4	15.4	15.4	17.06
17	15.3	15.1	14.9	15.0	15.2	15.3	15.4	15.2	15.1	14.8	14.5	14.0	13.7	13.1	12.9	13.5	14.3	15.0	15.0	15.0	15.4	15.6	15.9	15.8	14.79
18	15.9	15.8	16.0	16.1	16.3	16.4	16.9	17.0	17.0	17.0	17.0	17.0	16.9	17.1	16.9	16.9	16.9	17.1	17.2	17.4	17.7	17.5	17.8	17.7	16.90
19	17.8	17.6	17.7	17.9	18.4	18.6	18.9	19.0	19.2	19.1	19.1	18.9	18.6	18.6	18.6	18.7	19.6	20.9	21.0	21.8	22.5	22.7	23.0	23.2	19.64
20	23.4	23.4	23.4	23.6	23.7	24.2	24.4	24.6	24.7	24.8	24.8	24.7	24.3	24.3	24.3	24.3	24.4	24.6	24.9	25.5	25.7	25.9	25.9	25.9	24.57
21	25.8	25.8	25.7	25.8	26.1	26.2	26.3	**26.4**	26.3	26.1	26.0	25.7	25.4	25.3	25.3	24.9	24.8	24.7	24.7	24.9	25.1	25.1	25.1	25.2	25.53
22	25.1	24.8	24.7	24.9	25.1	25.0	25.1	25.1	24.9	24.7	24.6	24.3	24.1	24.0	23.9	23.6	23.3	23.2	23.2	23.5	23.8	23.9	24.1	24.1	24.29
23	24.2	24.1	23.9	23.9	23.9	23.8	23.8	23.8	23.5	23.3	23.2	22.7	22.1	21.9	21.5	21.2	20.9	20.7	20.8	20.9	21.1	21.4	21.0	21.0	22.44
24	20.7	20.4	20.1	20.0	20.0	20.0	20.1	20.2	20.1	20.0	19.9	19.6	19.4	19.3	19.2	19.5	19.3	19.4	19.4	19.3	19.5	19.4	19.3	19.1	19.72
25	18.8	18.6	18.3	18.2	18.2	18.3	18.4	18.5	18.4	18.5	18.5	18.2	17.9	17.8	17.9	17.9	17.9	18.7	19.3	20.2	20.6	20.6	20.4	20.5	18.78
26	20.4	20.3	20.2	20.2	20.3	20.6	20.7	20.7	20.6	20.6	20.6	20.2	19.8	19.6	19.8	19.9	19.8	20.0	20.1	20.3	20.5	20.4	20.3	20.1	20.25
27	20.1	20.0	20.0	20.0	20.1	20.1	20.4	20.9	20.8	20.7	20.6	20.1	19.6	19.4	19.2	19.0	18.9	18.7	18.9	19.4	19.2	19.2	19.0	18.8	19.71
28	18.6	18.5	18.2	18.2	18.4	18.4	18.3	18.4	18.3	18.3	18.3	18.4	18.2	17.8	17.5	16.9	16.9	17.0	16.8	16.8	17.1	17.1	17.0	16.9	17.76
29	16.6	16.5	16.4	16.4	16.3	16.2	16.2	16.0	15.7	15.6	15.3	15.0	14.7	14.5	14.1	13.6	13.6	13.7	14.1	14.2	14.4	14.6	14.7	14.5	15.12
30	14.4	14.7	14.6	14.7	14.7	14.7	14.8	14.8	14.8	14.7	14.8	14.8	14.7	14.7	14.9	14.7	14.8	15.1	15.1	15.2	15.5	15.8	15.6	15.9	14.92
M.	18.40	18.30	18.23	18.30	18.46	18.56	18.69	18.78	18.65	18.58	18.42	18.21	17.93	17.71	17.58	17.37	17.32	17.51	17.69	17.88	18.22	18.29	18.35	18.31	18.15

Juli 1905. **Stündliche Lufttemperaturen** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	16.2	17.3	17.6	17.6	17.3	17.2	17.3	17.3	17.4	17.3	17.2	17.2	17.1	16.9	16.6	16.9	18.2	19.2	19.8	20.6	21.6	21.8	22.2	22.1	18.34
2	22.1	22.1	22.1	22.3	22.6	22.7	23.0	23.1	23.0	22.7	22.5	22.3	22.4	22.2	21.9	21.9	22.0	22.5	22.8	23.2	23.8	24.2	24.4	24.7	22.78
3	25.0	25.2	25.5	25.5	25.7	25.3	**26.0**	**26.0**	25.9	25.6	25.4	25.0	24.7	24.5	24.0	24.1	24.0	24.0	24.1	24.5	24.7	24.7	24.6	24.3	24.95
4	24.1	23.9	23.7	23.4	23.3	23.4	23.2	22.9	22.4	21.9	22.0	21.8	21.5	21.2	20.7	20.5	20.2	20.1	21.3	23.2	23.6	21.3	20.8	20.2	22.13
5	19.8	19.1	18.8	18.3	17.9	17.9	17.8	18.1	18.6	18.9	18.0	17.5	16.6	16.4	**15.3**	16.0	17.0	18.7	18.5	17.1	18.6	19.1	18.8	17.4	17.92
6	17.6	17.2	17.2	17.4	17.5	17.6	17.8	18.1	18.3	18.3	18.3	18.4	18.7	19.1	19.5	20.0	20.2	20.5	20.8	20.9	21.2	21.1	20.9	20.9	19.06
7	20.6	20.5	20.4	20.4	20.4	20.2	20.4	20.3	20.3	20.5	20.4	20.1	20.2	20.1	20.0	19.8	19.9	20.0	20.1	20.4	20.9	21.1	21.1	21.1	20.28
8	21.1	21.1	20.9	20.9	21.0	21.1	21.4	21.4	21.1	21.0	20.9	21.0	20.9	21.0	21.0	20.9	20.7	20.8	20.9	21.2	21.4	21.6	21.6	21.7	21.11
9	21.7	21.6	21.8	21.9	22.3	22.5	22.8	22.3	22.8	22.8	22.6	22.5	22.2	21.5	21.5	21.3	21.0	20.9	21.5	22.6	23.3	23.8	24.2	24.0	22.34
10	23.7	23.7	23.9	23.9	24.0	24.1	24.3	24.4	24.3	24.2	23.9	23.6	23.2	22.8	22.7	22.7	22.7	23.0	23.2	23.5	24.0	24.4	24.5	24.3	23.70
11	24.2	24.0	23.8	23.9	24.0	23.8	23.9	23.9	23.8	23.6	23.8	22.9	22.7	22.4	22.1	21.9	21.7	21.8	22.0	22.2	22.5	22.7	22.6	22.5	23.01
12	22.5	22.4	22.2	22.2	22.3	22.3	22.3	22.4	22.3	22.1	22.1	22.0	21.7	21.6	21.4	21.2	21.0	21.0	21.1	21.3	21.6	21.8	21.8	21.8	21.85
13	21.8	21.6	21.7	21.6	21.6	21.7	21.7	21.9	22.1	22.2	21.9	21.7	21.6	21.5	21.7	22.0	22.0	21.9	22.3	22.7	22.8	23.0	23.0	23.3	22.05
14	23.5	23.4	23.4	23.3	23.4	23.6	23.7	23.9	23.7	23.7	23.6	23.2	23.1	23.1	22.9	23.0	23.0	23.0	23.2	23.4	23.7	23.6	23.6	23.5	23.40
15	23.4	23.1	23.0	22.9	23.0	23.1	23.0	23.1	23.0	22.9	22.7	22.4	22.0	21.7	21.3	21.0	20.9	20.9	20.8	20.8	20.8	20.9	20.8	20.7	22.01
16	20.4	20.2	19.9	19.8	19.9	19.8	19.8	19.8	19.7	19.5	19.3	19.1	18.8	18.5	18.2	17.8	17.8	17.1	17.1	17.2	17.5	17.4	17.8	19.1	18.79
17	19.2	19.1	19.0	19.0	19.2	19.5	20.0	20.4	20.4	20.2	20.2	20.1	20.1	21.5	20.6	20.4	19.9	19.4	19.9	20.0	20.2	20.2	20.6	20.8	20.00
18	20.6	20.4	20.4	20.5	20.6	20.6	20.7	20.8	20.8	20.8	20.5	20.1	19.9	19.7	19.6	19.4	19.2	19.5	19.8	20.3	20.7	20.9	21.2	21.4	20.35
19	21.2	21.2	21.1	21.3	21.5	21.8	22.0	22.2	22.5	22.6	22.8	22.7	22.6	22.5	22.4	22.3	22.3	22.4	23.0	23.6	24.0	24.2	24.1	24.0	22.51
20	23.9	23.7	23.5	23.5	23.5	23.6	23.6	23.5	23.5	23.4	23.4	23.2	22.9	22.7	22.5	22.2	22.1	21.9	22.1	22.6	22.6	22.7	22.7	22.6	22.98
21	22.5	22.4	22.2	22.2	22.3	22.3	22.5	22.4	22.3	22.2	22.0	21.6	21.3	21.1	20.8	20.7	20.6	20.4	20.4	20.5	20.7	20.8	21.1	21.1	21.52
22	20.9	20.9	20.9	21.0	21.0	21.3	21.5	21.5	21.5	21.3	21.2	20.9	20.5	20.4	20.2	19.9	19.9	19.7	19.7	19.8	19.9	20.1	20.2	19.9	20.59
23	19.6	19.5	19.5	19.3	19.3	19.2	19.4	19.3	19.2	19.0	18.8	18.3	17.7	17.5	17.4	16.9	16.3	17.2	17.3	17.6	17.7	17.8	17.6	17.5	18.31
24	17.4	17.6	17.4	17.6	17.4	17.1	17.2	17.0	17.0	17.1	17.1	16.9	16.8	16.8	17.0	17.6	17.7	18.1	18.6	19.0	19.4	19.7	19.9	19.9	17.80
25	19.9	19.9	20.0	20.2	20.6	20.6	20.9	20.9	21.0	21.0	20.9	20.8	20.9	20.7	20.6	20.5	20.5	20.5	20.8	21.2	21.4	21.6	21.8	21.9	20.80
26	21.8	21.8	21.7	21.8	21.7	21.8	21.9	21.8	21.7	21.6	21.5	21.2	21.0	20.8	20.6	20.4	20.4	20.3	20.2	20.3	20.4	20.4	20.3	20.4	21.07
27	20.4	20.3	20.2	20.1	20.1	20.3	20.3	20.4	20.5	20.5	20.4	20.2	19.9	19.6	19.3	19.2	19.0	18.9	18.9	19.0	19.2	19.4	19.6	19.6	19.81
28	19.4	19.2	19.0	18.8	18.9	19.1	19.3	19.4	19.7	19.5	19.3	18.9	18.4	18.1	17.8	17.5	17.0	16.9	17.3	18.3	18.9	19.1	19.1	19.3	18.70
29	19.1	19.1	19.0	18.8	19.0	19.3	19.9	20.4	20.5	20.6	20.5	20.3	20.1	19.9	19.7	19.7	19.5	19.5	19.6	19.8	20.2	20.3	20.3	20.3	19.81
30	20.0	19.8	19.8	19.8	19.9	20.0	20.3	20.2	20.2	20.1	19.9	19.6	19.5	19.2	19.1	19.0	18.8	19.0	19.2	19.6	20.0	20.4	20.7	20.9	19.78
31	20.9	20.9	20.7	20.4	20.5	20.7	20.8	20.8	20.6	20.6	20.5	20.3	20.2	19.9	19.5	19.2	18.8	18.7	18.8	19.6	19.7	19.8	19.9	19.9	20.05
M.	21.11	21.04	20.98	20.95	21.02	21.10	21.25	21.30	21.30	21.22	21.07	20.84	20.61	20.49	20.25	20.19	20.14	20.25	20.50	20.85	21.19	21.29	21.35	21.31	20.90

August 1905. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	18.9	18.8	18.5	18.3	18.2	18.1	18.1	18.1	17.9	17.9	17.9	17.7	17.7	17.3	17.3	17.2	17.3	16.6	16.5	17.1	17.8	17.6	17.6	17.6	17.75
2	17.4	17.2	17.2	17.1	17.1	17.2	17.4	17.7	18.1	18.4	18.3	18.3	18.2	18.1	17.9	17.7	17.5	17.4	17.4	17.6	17.5	17.5	17.3	16.9	17.60
3	16.6	16.5	16.4	16.4	16.4	16.4	16.6	16.7	16.8	16.7	16.5	16.3	16.0	15.6	15.4	15.2	14.9	14.7	14.9	15.2	15.5	15.7	15.9	16.1	15.98
4	16.1	16.1	16.1	16.1	16.2	16.4	16.8	16.8	16.7	16.6	16.5	16.3	16.3	16.1	15.9	15.6	15.3	15.2	15.3	15.5	15.8	15.7	15.6	16.2	16.05
5	16.8	17.2	17.4	17.7	17.8	17.6	17.5	17.2	16.8	16.8	16.6	16.4	16.2	16.3	16.4	18.3	18.5	18.7	18.7	19.1	19.4	19.6	19.4	19.1	17.73
6	18.6	18.9	19.2	19.3	19.4	19.7	19.9	20.4	20.9	20.9	20.8	20.8	21.0	21.0	21.4	21.3	21.5	21.8	22.3	22.5	22.6	22.7	23.0	22.9	20.95
7	22.9	22.8	22.7	22.7	22.5	22.7	22.8	22.8	22.7	22.5	22.8	22.0	21.9	21.5	21.2	21.1	21.0	21.1	21.2	21.5	21.5	21.5	21.6	21.6	22.00
8	21.6	21.6	21.6	21.7	21.3	22.0	22.8	22.5	22.6	22.6	22.4	22.1	22.0	21.9	21.8	21.7	21.7	21.8	21.9	22.2	22.3	22.4	22.4	22.6	22.06
9	22.7	22.9	22.6	22.7	22.8	23.0	23.2	23.2	23.0	22.9	22.7	22.4	22.1	21.9	21.7	21.4	21.2	21.1	21.1	21.3	21.5	21.8	21.8	22.0	22.21
10	21.9	22.0	22.0	22.0	22.0	21.9	21.4	20.8	20.5	20.2	20.1	19.6	19.6	19.2	18.9	18.5	18.2	17.9	17.9	18.1	18.5	19.7	20.0	19.9	20.06
11	20.5	20.7	21.2	21.3	21.4	21.2	21.3	21.2	21.1	21.2	21.3	21.1	20.7	20.2	19.9	19.3	19.5	20.4	21.0	21.6	22.0	22.4	22.6	22.7	21.07
12	23.1	23.4	23.8	24.2	24.2	24.5	24.8	25.2	25.5	25.7	25.7	26.1	26.1	26.2	**26.4**	**26.4**	26.3	26.1	26.3	26.3	**26.4**	26.3	26.3	26.2	25.48
13	25.9	25.6	25.6	25.3	25.4	25.4	25.3	25.3	25.4	25.3	25.3	25.2	25.0	24.8	24.5	24.2	24.0	24.0	24.1	24.3	24.4	24.4	24.3	24.3	24.89
14	24.2	24.0	23.9	23.8	24.0	24.1	24.1	24.1	23.9	23.8	23.6	23.2	22.8	22.5	22.1	21.9	21.8	21.7	21.8	22.0	22.2	22.4	22.5	22.5	23.04
15	22.3	22.2	22.2	22.2	22.3	22.5	22.7	22.8	22.7	22.6	22.4	22.1	21.7	21.6	21.3	20.9	20.8	20.7	20.6	20.8	20.9	20.9	20.7	20.7	21.69
16	20.6	20.2	20.1	20.4	20.8	20.9	20.6	20.6	20.5	20.4	20.3	20.2	19.8	19.9	20.2	19.9	19.8	19.4	19.2	19.4	19.6	19.5	19.2	18.9	20.02
17	18.5	18.2	18.2	17.8	17.9	18.0	18.3	18.6	18.9	19.1	19.2	19.3	19.4	19.5	19.4	19.6	19.7	20.0	20.2	20.6	20.8	21.0	21.0	21.0	19.34
18	20.9	21.0	21.0	20.9	20.9	21.2	21.4	21.8	21.9	21.9	21.4	21.1	20.9	20.9	20.8	20.7	20.6	20.8	20.8	21.1	21.2	21.3	21.5	21.4	21.15
19	21.5	21.4	21.3	21.4	21.5	21.8	21.9	21.7	21.6	21.4	21.3	21.1	21.0	20.9	21.2	21.3	21.7	22.1	22.6	23.1	23.3	23.4	23.7	23.6	21.91
20	23.5	23.4	23.5	23.3	23.2	22.9	22.9	22.7	22.6	22.8	22.1	21.8	21.3	20.9	20.8	20.9	21.0	21.1	21.6	22.2	22.4	22.7	22.8	23.0	22.29
21	22.9	22.9	23.0	23.0	23.2	23.2	23.2	23.1	23.0	22.7	22.4	22.0	21.6	21.2	20.9	20.6	20.4	20.4	20.4	20.6	20.6	20.5	20.5	20.6	21.79
22	20.5	20.4	20.4	20.4	20.5	20.8	21.0	20.9	20.8	20.7	20.6	20.5	19.9	19.8	19.4	19.4	19.0	19.0	18.9	19.0	19.5	19.4	19.2	19.0	19.99
23	18.4	18.4	18.5	18.5	19.0	19.4	19.8	19.9	20.9	21.4	21.3	21.0	21.4	21.3	21.1	21.2	21.2	21.2	21.4	21.6	21.6	21.6	21.4	21.3	20.56
24	20.8	20.7	20.5	20.4	20.0	20.0	19.6	19.4	19.8	19.7	19.4	19.3	19.8	19.4	19.6	19.4	19.1	19.1	19.1	19.3	19.2	19.2	19.0	18.9	19.59
25	18.4	18.2	17.9	17.6	17.6	17.6	17.5	17.4	17.3	17.1	16.8	16.4	16.1	15.6	15.7	16.3	15.4	15.3	15.3	15.7	16.4	15.4	15.2	15.0	16.56
26	15.2	14.8	14.4	14.5	15.0	14.8	15.1	14.9	14.8	15.5	15.8	15.4	15.0	14.5	15.0	15.5	16.0	16.1	16.6	17.7	18.0	18.1	17.4	18.7	15.83
27	19.1	19.3	19.5	19.5	19.7	19.8	20.0	20.6	21.0	21.3	21.1	20.8	20.7	20.7	20.7	20.6	20.6	20.7	20.7	20.8	20.7	20.6	20.5	20.3	20.39
28	19.9	19.6	19.3	19.1	18.7	18.3	17.9	17.4	16.7	16.2	15.6	14.6	13.7	13.1	12.4	11.7	11.3	10.6	09.6	10.0	10.5	10.8	11.1	11.6	14.57
29	11.4	11.1	10.6	10.2	09.9	09.7	09.5	09.2	09.1	08.6	08.4	08.1	**07.6**	**07.6**	08.4	08.7	08.7	08.7	08.9	09.2	09.6	10.0	10.2	10.2	09.32
30	10.5	10.8	11.0	11.1	11.5	12.0	12.1	12.3	12.7	12.9	13.1	13.1	13.4	13.2	13.6	14.2	14.7	14.9	15.4	16.0	16.4	16.8	17.1	17.5	13.60
31	17.6	18.0	18.3	18.6	19.0	19.4	20.0	20.5	21.3	21.3	21.3	21.4	21.8	21.9	22.0	22.1	22.3	22.5	23.2	23.8	24.1	24.2	24.3	24.2	21.38
M.	19.65	19.62	19.61	19.60	19.67	19.76	19.84	19.86	19.92	19.89	19.75	19.53	19.36	19.18	19.14	19.12	19.06	19.06	19.19	19.55	19.75	19.84	19.87	19.89	19.57

September 1905. **Stündliche Barometerstände** (700^{mm}_{+}). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	24.2	24.4	24.4	24.5	24.5	24.7	24.9	24.9	25.1	24.9	24.7	24.5	24.4	23.9	23.7	23.6	23.5	23.4	23.6	23.8	23.9	23.8	23.7	23.6	24.18
2	23.5	23.3	23.0	22.5	22.3	22.2	22.1	21.8	21.8	21.9	21.8	21.5	21.3	21.1	20.9	20.8	20.8	20.7	20.7	20.8	20.7	20.7	20.5	20.7	21.57
3	20.3	20.3	20.2	20.1	20.2	20.2	20.3	20.4	20.9	21.1	21.0	20.9	20.8	20.5	20.2	20.1	20.0	19.8	20.1	20.3	20.5	20.6	20.6	20.5	20.41
4	20.5	20.6	21.0	21.3	21.4	21.6	21.9	22.4	23.0	23.4	23.5	23.6	23.6	23.6	23.8	23.8	23.9	24.1	24.5	24.9	25.1	25.2	**25.4**	25.3	23.23
5	25.2	25.0	24.4	24.2	23.8	23.9	24.0	23.8	23.9	23.4	23.3	22.9	22.7	22.6	22.4	22.3	22.2	22.1	22.4	22.6	22.7	22.4	22.3	21.9	23.18
6	21.5	21.2	20.8	20.5	20.6	20.7	20.6	20.5	20.3	20.0	19.5	19.3	19.0	18.6	18.4	19.9	19.1	19.4	19.8	19.7	19.7	19.7	19.9	19.8	19.94
7	19.7	19.7	19.7	19.6	19.6	19.8	19.9	19.6	19.7	19.5	19.1	18.4	17.9	17.5	16.9	16.6	16.2	16.1	16.4	17.0	17.5	18.1	18.3	18.6	18.40
8	18.7	19.2	19.6	19.9	19.9	20.4	20.8	21.0	21.4	21.6	21.4	21.6	22.0	22.2	22.2	22.9	23.2	23.7	24.5	24.9	24.7	24.8	24.9	25.0	22.10
9	24.9	24.9	24.9	24.8	25.0	25.2	**25.4**	25.3	25.2	24.7	24.3	23.9	23.3	22.7	22.5	22.3	21.9	21.7	21.8	21.9	22.0	22.1	22.2	22.3	23.55
10	22.2	22.1	22.1	21.7	22.0	22.0	22.0	22.1	22.3	22.4	22.1	21.8	21.6	21.3	21.3	21.1	21.1	21.5	21.8	22.0	22.2	22.1	22.0	22.1	21.87
11	21.9	21.8	21.7	21.7	21.8	22.0	22.0	21.9	22.1	22.0	21.8	21.4	21.1	20.8	20.4	20.3	20.2	20.2	20.3	20.4	20.5	20.4	20.4	20.5	21.15
12	20.8	21.0	21.2	20.8	20.9	21.0	21.6	22.1	22.5	22.6	22.6	22.7	22.8	22.7	22.8	22.9	23.2	23.5	24.0	24.5	24.6	24.7	24.8	25.0	22.72
13	24.7	24.7	24.5	24.0	24.1	24.3	24.7	24.8	24.9	25.2	25.1	24.8	24.7	24.4	23.9	23.6	23.4	23.3	23.6	23.2	23.2	23.2	22.8	22.6	24.07
14	22.0	21.5	21.0	20.6	20.0	20.0	20.4	20.5	20.6	20.4	20.2	19.8	19.4	19.8	19.7	20.0	19.9	19.9	20.0	20.3	20.2	20.0	20.1	20.1	20.25
15	19.9	19.7	19.5	19.4	19.3	19.3	19.3	19.6	19.6	19.8	19.8	19.9	19.9	19.8	20.0	20.0	20.0	20.1	20.3	20.5	20.6	20.3	20.4	20.1	19.88
16	20.2	20.1	20.0	20.2	20.2	20.4	20.6	21.0	21.3	21.6	21.6	21.7	21.8	22.0	22.3	22.4	23.0	23.6	24.0	24.7	24.9	25.1	25.2	25.3	22.22
17	25.3	25.3	25.1	25.0	25.1	25.1	24.8	25.0	25.1	24.8	24.6	24.3	23.8	23.4	23.0	22.9	22.8	22.8	22.9	22.7	22.6	22.5	22.2	22.1	23.88
18	21.9	22.7	22.2	21.7	20.6	20.6	20.5	20.5	20.5	20.4	20.1	20.0	19.6	19.1	18.6	18.2	17.9	18.0	19.0	18.4	18.1	18.0	18.1	17.5	19.67
19	16.7	16.5	16.8	16.6	17.2	16.8	16.6	16.6	16.8	16.2	16.2	16.3	16.1	15.9	15.9	15.8	16.0	15.9	16.6	17.2	17.9	18.5	18.4	18.5	16.73
20	18.4	18.3	18.0	17.9	17.9	18.1	18.3	18.4	18.5	18.6	18.6	18.7	18.6	18.6	18.5	18.6	18.7	18.9	19.2	19.3	19.2	19.1	19.1	19.0	18.60
21	19.0	18.9	18.8	18.8	18.8	18.9	19.1	19.3	19.6	19.9	19.8	19.9	19.8	19.6	19.7	19.7	19.8	19.8	19.9	19.9	19.8	19.8	19.6	19.6	19.49
22	19.6	19.3	19.3	19.0	18.9	19.0	19.1	19.0	19.0	18.9	18.6	18.4	18.2	17.9	17.8	17.7	17.6	17.6	17.5	17.4	17.3	17.1	16.8	16.4	18.23
23	16.1	15.7	15.4	15.0	14.8	14.7	14.6	14.5	14.3	14.3	14.2	13.9	13.7	13.3	13.0	12.8	12.8	12.7	12.8	12.8	12.6	12.2	12.1	11.4	13.74
24	11.2	**11.0**	11.3	11.3	11.4	11.6	11.9	12.0	12.0	12.0	12.2	12.4	12.5	12.5	12.6	12.6	12.7	13.0	13.4	13.2	13.5	13.5	13.7	13.5	12.38
25	13.7	13.6	13.8	14.0	13.9	14.1	14.3	14.4	14.6	14.7	14.7	14.7	14.8	14.6	14.6	14.6	14.7	14.9	15.2	15.5	15.7	15.9	15.8	15.8	14.69
26	15.9	15.8	15.8	15.8	15.7	15.9	15.9	16.2	16.3	16.3	16.2	16.0	15.7	15.3	15.1	15.1	15.0	15.2	15.3	15.2	15.1	15.0	14.7	14.4	15.54
27	14.2	13.8	13.8	13.6	13.5	13.6	13.8	13.9	14.2	14.5	14.5	14.4	13.9	13.9	13.9	13.9	14.1	14.2	14.3	14.3	14.3	14.4	14.6	14.5	14.09
28	14.6	14.5	14.5	14.4	14.3	14.3	14.4	14.5	14.5	14.2	13.9	13.7	13.5	13.8	13.4	13.3	13.3	13.2	13.2	13.2	13.5	13.6	13.9	14.0	13.90
29	14.4	14.2	14.4	14.5	14.6	15.2	15.6	15.6	15.9	15.9	15.7	15.6	15.6	15.5	15.4	15.5	15.6	15.6	15.6	15.6	15.7	16.1	16.8	17.0	15.48
30	17.4	17.5	17.6	17.8	17.4	17.5	17.4	17.4	17.5	17.4	17.4	17.1	16.8	16.4	15.9	16.0	16.8	16.6	16.6	16.8	17.1	17.2	17.2	17.1	17.04
M.	19.62	19.55	19.49	19.35	19.32	19.44	19.56	19.64	19.76	19.75	19.62	19.47	19.30	19.09	18.96	18.98	18.96	19.05	19.31	19.43	19.51	19.54	19.56	19.47	19.41

Oktober 1905. (700^{mm}_{+}). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	17.1	16.9	16.6	16.2	16.0	15.9	15.8	16.1	16.2	16.1	16.0	15.8	15.6	15.3	15.2	15.0	14.9	15.0	15.1	15.4	15.5	15.7	15.8	15.6	15.78
2	15.4	15.2	14.9	14.5	14.5	14.5	14.3	14.2	14.1	13.8	13.6	13.5	13.2	13.0	12.8	12.7	12.7	12.7	12.7	12.7	12.7	12.9	13.0	13.5	13.63
3	13.7	13.8	13.6	13.6	13.6	13.8	14.1	14.2	14.6	14.7	15.0	15.3	15.3	15.8	16.0	16.1	16.5	17.0	17.9	18.3	18.6	18.9	19.1	19.2	15.78
4	19.2	19.1	18.9	18.8	18.7	18.6	18.5	18.6	18.4	18.1	17.9	17.8	16.5	15.8	15.3	14.9	14.5	14.1	13.7	13.2	12.9	12.3	11.4	10.7	16.14
5	10.3	**09.6**	09.7	10.0	10.3	10.1	10.2	10.5	11.1	11.4	11.9	12.0	12.0	12.0	12.4	12.7	13.0	13.1	13.5	13.7	13.8	13.8	13.8	14.0	11.87
6	14.1	14.3	14.5	14.9	15.4	15.9	16.6	17.4	17.7	18.0	18.2	18.6	18.8	19.1	19.5	19.7	20.1	20.9	21.1	21.7	22.0	22.2	22.4	22.4	18.56
7	22.8	22.8	22.9	23.1	23.4	23.6	24.2	24.7	24.8	24.6	24.2	24.1	23.9	23.9	23.9	24.1	24.3	24.7	24.8	24.7	24.8	24.7	24.6	24.5	24.09
8	24.5	24.3	24.1	24.0	24.0	24.2	24.4	24.7	24.7	24.6	24.4	24.3	23.9	23.8	23.9	24.1	24.4	24.8	25.2	25.3	25.5	25.7	25.9	25.9	24.60
9	26.2	26.4	26.3	26.6	26.7	27.0	27.2	27.2	27.1	26.9	26.5	26.1	25.8	25.5	25.2	24.9	24.8	24.7	24.3	23.9	23.4	23.0	22.7	22.2	25.44
10	21.7	21.5	21.1	20.9	21.2	21.2	21.4	21.5	21.4	21.3	21.3	21.3	20.9	20.8	21.2	21.3	21.6	22.1	22.3	22.3	22.4	22.4	22.4	22.3	21.57
11	22.3	22.1	22.0	22.0	22.1	22.2	22.4	22.5	22.5	22.5	22.6	22.5	22.2	22.3	22.4	22.5	22.6	23.0	23.1	23.2	23.2	23.1	23.0	22.9	22.55
12	22.7	22.5	22.5	22.7	22.8	22.9	23.1	23.4	23.5	23.7	23.9	23.6	23.4	23.2	23.1	23.1	23.2	23.3	23.4	23.4	23.4	23.4	23.2	22.9	23.18
13	22.7	22.7	22.5	22.4	22.3	22.3	22.3	22.1	22.3	22.3	21.2	20.7	20.3	19.9	19.3	19.0	19.0	18.6	18.3	17.9	17.5	17.1	16.5	20.48
14	16.2	15.9	15.6	16.3	17.0	17.7	18.3	19.0	19.4	19.7	19.9	20.2	20.0	20.1	20.4	20.6	20.7	21.1	21.5	21.3	21.3	21.2	21.2	20.9	19.40
15	20.5	20.2	19.7	19.5	19.6	19.1	18.9	18.5	18.1	17.5	16.7	15.9	14.9	14.3	13.9	13.9	14.0	14.1	14.0	14.1	13.9	14.0	13.6	13.3	16.34
16	12.9	12.7	12.4	12.1	12.0	12.2	12.3	12.5	12.5	12.5	12.6	12.7	12.6	12.7	13.0	13.1	13.4	13.9	15.0	15.8	16.6	17.4	17.9	18.2	13.71
17	18.6	18.7	18.7	18.8	19.0	19.1	19.4	19.8	19.9	19.7	19.4	19.0	18.7	18.7	18.6	18.7	18.6	18.9	19.1	19.2	19.3	19.3	19.3	19.4	19.08
18	19.5	19.4	19.4	19.5	19.6	19.7	20.1	20.6	20.8	20.9	21.0	20.9	20.6	20.6	20.8	21.0	21.5	21.9	22.2	22.4	22.6	22.7	22.8	22.9	20.98
19	23.0	22.9	22.8	22.8	22.8	22.8	22.8	22.7	22.3	22.0	21.8	21.5	20.8	20.8	20.0	19.6	19.3	19.2	18.9	18.7	18.7	18.4	17.9	17.4	20.81
20	17.0	16.8	16.9	17.1	17.5	17.6	18.0	18.4	18.7	18.8	18.9	18.9	18.8	18.8	18.9	19.0	19.1	19.3	19.3	19.2	19.1	18.9	18.6	18.4	18.42
21	18.3	17.9	18.0	18.1	18.1	18.1	18.2	18.4	18.6	18.6	18.7	18.5	18.0	17.9	18.0	18.2	18.3	18.6	18.7	18.7	18.9	19.0	18.8	18.7	18.39
22	18.8	18.7	18.5	18.4	18.5	18.5	18.7	19.0	19.0	19.0	19.0	18.7	18.4	18.3	18.3	18.3	18.5	18.7	18.8	19.0	19.2	19.4	19.3	19.3	18.76
23	19.5	19.4	19.3	19.4	19.3	19.4	19.6	19.9	19.9	19.8	19.7	19.6	19.3	19.5	19.7	19.9	20.3	21.0	21.5	21.7	22.1	22.2	22.1	22.1	20.26
24	22.0	22.0	21.7	21.4	21.2	21.0	20.9	21.1	20.9	20.7	20.4	20.0	19.6	19.2	19.0	18.9	18.9	19.2	19.4	19.1	19.1	19.1	18.9	18.7	20.10
25	18.6	18.1	17.8	17.6	17.4	17.5	17.6	17.8	17.6	17.5	17.6	17.5	17.5	17.7	17.9	18.3	18.5	19.0	19.4	19.6	19.7	19.9	20.1	20.3	18.35
26	20.7	21.0	21.4	21.6	21.9	22.2	22.7	23.4	23.7	23.9	23.9	23.8	23.8	23.9	24.1	24.4	24.7	25.6	25.9	25.8	26.0	26.3	26.5	26.7	23.91
27	26.9	27.2	27.4	27.5	27.7	27.6	27.7	28.1	28.1	**28.2**	**28.2**	27.9	27.5	27.3	27.1	27.0	26.7	26.7	26.6	26.7	26.8	26.7	26.7	26.5	27.28
28	26.3	25.9	25.7	25.6	25.5	25.1	25.0	25.4	25.6	25.7	25.7	25.4	25.0	24.7	24.3	24.1	23.9	24.0	23.9	23.7	23.5	23.4	23.2	22.8	24.72
29	22.2	21.5	20.7	20.2	20.1	19.8	19.9	20.1	20.1	19.9	19.8	18.5	17.9	17.5	17.1	16.7	16.6	16.7	16.6	16.6	16.6	16.7	16.5	16.4	18.51
30	16.2	16.1	15.7	15.5	15.5	15.3	15.2	15.2	15.0	14.7	14.6	14.3	13.8	13.4	13.3	13.4	13.3	13.4	13.4	13.1	13.1	13.2	13.4	13.3	14.33
31	14.0	14.0	13.7	13.4	13.4	13.3	13.1	13.1	13.0	12.8	12.8	12.6	12.3	12.1	12.1	12.2	12.3	12.4	12.6	12.5	12.7	12.7	12.7	12.6	12.85
M.	19.48	19.34	19.19	19.17	19.26	19.30	19.45	19.69	19.72	19.67	19.61	19.40	19.09	18.96	18.95	18.96	19.04	19.29	19.44	19.46	19.53	19.55	19.48	19.39	19.35

November 1905. **Stündliche Barometerstände (700 mm +).** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	12.7	12.6	12.3	12.0	11.6	11.3	11.0	11.0	10.8	09.9	09.8	09.1	08.7	08.5	08.5	08.6	08.4	08.4	08.2	07.5	06.9	06.3	05.7	05.3	09.38
2	05.4	05.4	05.5	05.5	05.6	05.7	05.9	06.4	07.1	07.7	08.2	08.8	09.3	09.6	09.8	09.9	10.3	10.7	11.2	11.2	11.5	11.6	11.8	12.3	08.60
3	12.5	13.0	13.2	13.6	14.1	14.5	15.4	16.3	16.9	17.0	17.1	17.2	17.2	17.3	17.6	17.8	18.0	18.3	18.9	18.9	19.2	19.4	19.6	19.7	16.78
4	19.7	19.8	19.4	19.3	19.6	19.1	19.1	18.8	18.2	18.1	18.0	17.8	16.8	16.4	16.0	15.6	14.9	14.4	13.9	13.2	12.8	12.2	11.8	11.8	16.50
5	11.8	11.1	10.9	10.7	10.0	09.1	09.0	08.6	08.1	07.4	06.8	05.4	05.0	14.1	03.8	03.7	03.5	02.3	02.0	02.5	04.5	03.9	03.8	05.5	06.37
6	07.8	08.2	08.7	09.3	09.8	10.6	11.2	11.9	12.2	12.3	12.2	11.7	11.5	11.6	11.7	11.9	12.2	12.3	12.6	12.7	12.7	12.6	12.6	12.6	11.85
7	12.5	12.5	12.5	12.5	12.5	12.4	12.2	12.6	12.4	12.3	12.3	12.2	12.3	12.2	12.3	12.8	13.5	13.9	14.1	14.4	14.8	15.1	15.4	15.5	13.13
8	15.6	15.8	16.0	16.1	16.3	16.4	16.6	16.9	16.9	17.0	17.0	16.7	16.6	16.5	16.6	16.7	16.8	16.9	16.9	16.9	16.9	17.2	17.3	17.4	16.67
9	17.5	17.5	17.5	17.8	18.1	18.3	18.6	19.2	19.4	19.6	19.8	19.8	19.9	20.0	20.2	20.4	20.7	21.1	21.3	21.4	21.7	21.8	21.9	21.8	19.80
10	21.8	21.7	21.7	21.7	21.9	21.9	22.1	22.5	22.6	22.6	22.5	22.3	22.0	22.1	22.0	21.9	21.9	22.0	21.7	21.6	21.5	21.4	21.0	20.8	21.88
11	20.4	20.0	19.3	19.0	18.6	18.5	18.5	18.6	18.5	17.8	17.2	16.5	16.1	15.6	14.9	14.1	13.4	12.9	11.5	11.1	10.7	09.9	08.4	06.9	15.35
12	05.9	05.4	04.9	04.4	04.1	03.6	03.6	03.8	03.8	04.1	04.9	05.6	06.3	06.9	07.5	07.9	08.2	08.6	08.4	08.4	07.5	06.7	05.7	04.4	05.86
13	03.5	02.4	01.7	01.2	01.2	01.7	01.4	01.8	00.6	00.6	00.8	00.2	00.3	00.4	99.6	99.0	98.6	98.2	**98.1**	**98.1**	**98.1**	98.2	98.3	98.4	00.09
14	98.5	98.6	98.6	98.7	98.7	98.9	99.3	00.0	00.7	00.8	01.0	01.0	01.3	01.6	01.9	02.2	02.4	02.9	03.3	03.5	03.7	03.9	04.1	04.3	01.25
15	04.4	04.7	04.8	04.9	04.9	04.9	04.9	05.2	05.5	05.5	05.2	05.0	04.9	04.8	04.7	04.6	04.7	04.8	04.8	04.7	04.8	04.6	04.5	04.4	04.84
16	04.4	04.6	04.6	04.5	04.3	04.7	05.3	05.8	06.2	06.7	07.0	07.3	07.7	08.1	08.7	09.5	10.1	10.7	11.4	12.0	12.6	13.1	13.6	14.0	08.20
17	14.4	14.9	15.4	15.9	16.4	17.0	17.9	18.7	19.4	19.9	20.5	20.9	21.3	21.7	22.1	22.7	23.2	23.6	24.0	24.4	24.6	24.8	**24.9**	**24.9**	20.56
18	**24.9**	**24.9**	24.6	24.2	24.0	23.9	23.5	23.5	23.5	23.1	22.7	22.0	21.3	21.2	20.5	20.2	19.2	18.6	18.3	17.5	16.5	15.4	15.1	14.4	20.96
19	13.7	13.4	13.1	13.0	12.5	11.7	11.7	10.9	11.1	10.7	10.6	09.5	09.3	08.5	07.7	07.8	08.6	08.9	09.7	11.4	12.5	13.4	13.5	13.4	11.11
20	13.6	13.7	13.7	14.0	14.0	14.5	14.8	15.5	16.2	16.6	16.3	16.7	17.7	18.5	19.0	19.3	19.8	20.2	20.5	20.7	21.3	21.8	22.0	22.3	17.61
21	22.0	22.4	22.3	22.1	22.1	22.4	23.0	23.0	23.4	23.3	22.8	22.5	21.9	21.7	21.9	22.0	22.2	22.3	22.5	22.6	22.9	22.8	23.0	22.9	22.50
22	22.7	22.8	22.7	22.8	22.9	23.1	23.3	23.7	23.8	24.1	24.0	23.8	24.0	23.8	23.9	23.9	24.1	24.1	24.3	24.4	24.5	24.5	24.5	24.5	23.76
23	24.2	24.0	23.6	23.6	23.7	23.6	23.8	23.9	23.9	23.6	23.1	22.6	21.9	21.3	20.6	19.7	19.3	18.6	17.9	16.6	15.6	14.8	13.9	13.4	20.72
24	13.3	13.2	12.8	12.9	14.5	16.2	17.3	18.3	18.4	18.6	18.3	18.1	17.5	17.2	16.9	16.7	16.8	16.9	16.8	16.6	16.5	16.6	16.7	16.41	
25	16.3	17.1	17.4	17.8	18.4	18.6	18.6	18.9	19.1	19.4	19.3	19.3	19.0	18.8	18.7	18.4	18.1	18.1	18.2	18.3	18.3	18.4	18.3	18.1	18.39
26	17.7	17.7	17.5	17.6	17.7	17.5	17.4	17.5	17.4	17.5	17.3	17.0	16.5	16.0	15.6	15.3	14.9	14.5	14.1	13.9	14.0	13.7	14.1	14.0	16.10
27	13.7	13.8	13.9	14.0	14.5	15.3	15.8	16.2	16.9	17.3	17.3	16.8	16.3	16.0	16.1	16.3	16.5	17.0	17.3	17.6	17.8	17.8	18.0	18.0	16.26
28	18.2	18.2	18.2	18.2	18.3	18.5	18.6	18.6	18.5	18.0	17.5	16.4	15.7	14.9	14.3	14.0	13.6	13.3	12.8	12.4	12.2	12.0	12.0	12.0	15.68
29	11.9	11.9	11.8	12.2	12.2	12.3	12.7	13.2	13.6	14.0	14.0	14.1	14.0	14.0	14.3	14.6	15.0	15.3	15.8	16.1	16.2	16.5	16.9	17.2	14.16
30	17.5	17.9	18.1	18.0	18.2	18.5	19.3	19.7	20.3	21.0	21.1	20.9	21.1	21.1	20.5	20.3	21.0	21.3	21.5	21.6	22.3	23.0	23.2	23.1	20.48
M.	13.93	13.97	13.89	13.92	14.02	14.16	14.39	14.63	14.85	14.88	14.82	14.56	14.45	14.35	14.26	14.28	14.33	14.37	14.40	14.41	14.52	14.45	14.39	14.33	14.36

Dezember 1905. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	23.1	23.1	22.9	22.8	22.9	23.1	23.5	23.9	24.2	24.6	24.6	24.7	24.7	24.7	24.8	25.0	25.5	26.0	26.3	26.5	26.5	26.6	26.4	26.5	24.70
2	26.6	26.9	26.8	26.8	26.7	26.8	26.9	27.0	27.0	27.2	27.0	26.8	26.6	26.6	26.5	26.6	26.5	26.6	26.5	26.6	26.7	26.5	26.4	26.1	26.70
3	26.0	25.9	25.7	25.6	25.4	25.3	25.2	25.5	25.7	25.6	25.3	25.0	24.6	24.4	24.6	24.5	24.4	24.5	24.5	24.4	24.4	24.2	24.2	24.1	24.96
4	24.0	23.9	23.7	23.5	23.4	23.5	23.7	23.6	23.5	23.4	22.9	22.5	22.4	22.4	22.4	22.6	22.6	22.7	22.8	22.7	22.7	22.6	22.5	22.3	23.01
5	22.0	22.0	21.9	21.6	21.6	21.6	21.8	21.8	22.1	22.6	22.7	22.8	22.4	22.0	21.7	21.6	21.5	21.5	21.5	21.5	21.6	21.7	21.6	21.7	21.88
6	21.6	21.5	21.4	21.4	21.5	21.7	22.1	22.7	23.1	23.3	23.1	22.9	22.5	22.3	22.4	22.4	22.6	22.9	23.5	23.7	24.0	24.1	24.2	24.2	22.71
7	24.4	24.5	24.6	24.8	24.8	25.0	25.1	25.4	25.7	26.0	26.1	26.0	25.8	25.8	26.1	26.5	26.6	26.9	27.1	27.5	27.9	28.2	28.4	28.3	26.15
8	28.6	28.9	29.0	28.9	28.7	28.6	28.6	28.9	28.9	28.9	28.5	28.0	27.9	27.9	27.9	27.9	28.0	28.1	28.2	28.2	28.2	28.1	28.0	27.7	28.36
9	27.4	27.3	26.9	26.6	26.3	26.1	25.8	25.7	25.4	25.5	25.1	24.5	23.6	23.1	22.6	22.2	21.9	22.0	22.0	21.9	22.0	22.2	22.9	23.7	24.28
10	24.5	25.4	25.9	26.4	26.9	27.5	27.9	28.5	29.0	29.2	29.4	29.5	29.6	29.7	30.2	30.6	31.1	31.2	31.4	31.6	31.7	32.0	32.3	32.4	29.33
11	32.5	32.9	33.0	33.1	33.1	33.3	33.5	34.0	34.3	34.3	34.1	33.8	33.5	33.3	33.4	33.5	33.9	34.2	34.5	34.5	34.4	34.5	34.5	34.5	33.77
12	34.5	34.7	34.7	34.7	34.6	34.6	34.5	34.6	34.7	**34.8**	**34.8**	34.6	34.1	33.8	33.6	33.7	33.5	33.5	33.4	33.0	33.2	33.4	32.9	32.5	34.02
13	32.5	32.5	32.3	31.8	31.7	31.7	31.9	31.8	31.8	32.0	32.0	31.8	31.5	30.9	30.5	30.0	29.8	30.1	30.4	30.6	30.4	30.3	30.1	29.8	31.15
14	28.8	28.6	28.1	27.7	28.1	28.4	28.7	29.1	29.1	29.6	29.4	28.9	28.9	28.7	28.7	28.6	28.7	28.7	28.6	28.5	28.1	28.0	27.9	27.7	28.57
15	27.8	27.8	27.6	27.4	27.4	27.5	27.6	27.8	27.9	28.1	28.1	27.7	27.6	27.5	27.7	28.1	28.5	28.4	28.6	28.4	28.3	28.3	28.2	27.7	27.92
16	27.4	27.4	27.4	27.5	27.8	27.1	27.1	27.1	27.2	27.2	27.0	26.5	26.0	25.7	25.6	25.8	26.0	26.0	26.0	25.8	25.8	25.8	26.0	25.9	26.52
17	25.8	25.8	25.6	25.5	25.7	25.9	26.0	26.2	26.4	26.7	26.7	26.0	25.6	25.5	25.5	25.5	25.6	25.6	25.7	25.8	25.7	25.7	25.7	25.6	25.88
18	25.4	25.4	25.5	25.5	25.5	25.4	25.4	25.3	25.5	25.7	25.6	25.4	25.2	25.1	25.1	25.1	25.1	25.1	25.1	25.1	25.1	25.1	25.3	25.5	25.32
19	25.5	25.5	25.5	25.3	25.3	25.3	25.5	25.4	25.5	25.7	25.6	25.3	25.1	25.0	25.0	25.1	25.4	25.7	25.8	25.9	26.0	26.4	26.5	26.6	25.58
20	26.6	27.0	26.9	27.1	27.4	27.4	27.9	28.4	28.7	28.9	29.1	29.2	29.2	29.2	29.4	29.9	30.0	29.9	30.1	30.2	30.6	30.8	30.8	30.8	28.98
21	30.8	31.0	31.2	31.1	31.3	31.3	31.6	31.9	32.3	32.4	32.3	31.9	31.6	31.4	31.5	31.4	31.4	31.4	31.4	31.6	31.7	31.8	31.6	31.4	31.55
22	31.1	31.0	30.8	30.8	30.7	30.5	30.4	30.6	30.7	30.8	30.6	29.8	29.2	28.9	28.8	28.7	28.6	28.6	28.6	28.7	28.7	28.6	28.3	28.0	29.64
23	27.7	27.6	27.6	27.4	27.3	27.2	27.4	27.4	27.7	27.9	27.7	27.3	27.0	26.6	26.6	26.6	26.7	26.9	27.0	27.2	27.4	27.5	27.6	27.5	27.28
24	27.4	27.6	27.5	27.5	27.6	27.6	27.8	28.1	28.5	28.8	28.8	28.5	28.3	28.2	28.4	28.5	28.6	28.6	28.7	28.8	28.8	28.8	29.0	28.9	28.80
25	28.8	28.8	28.8	28.6	28.6	28.7	28.8	28.8	29.0	29.1	28.9	28.6	28.1	27.7	27.8	27.7	27.9	27.9	27.9	27.9	28.0	27.9	27.7	27.6	28.31
26	27.5	27.2	27.0	26.6	26.3	26.3	26.4	26.5	26.6	26.6	26.5	25.8	25.1	24.8	24.6	24.3	23.9	23.7	23.3	23.1	23.0	23.0	22.8	22.5	25.14
27	21.9	21.7	21.4	20.8	20.2	19.9	19.6	19.2	19.0	18.7	18.3	17.3	16.8	16.2	16.3	16.2	16.1	16.1	16.1	16.1	16.3	16.4	16.4	16.1	18.05
28	15.9	15.9	15.8	15.5	15.0	14.8	14.5	14.4	14.1	14.1	13.7	13.2	12.8	12.2	11.5	11.0	10.7	10.7	10.6	10.7	10.6	10.7	10.7	10.0	12.88
29	10.4	10.1	10.2	10.1	09.5	09.5	09.1	08.7	08.8	08.5	08.5	08.1	08.1	08.4	08.4	08.1	07.8	**07.6**	07.8	07.7	07.8	08.3	08.9	09.3	08.74
30	09.7	10.1	10.7	11.6	11.9	12.5	13.0	13.7	14.5	15.3	15.7	15.8	15.6	15.8	15.9	16.2	16.3	17.5	18.9	20.1	21.2	21.9	22.8	23.3	15.83
31	23.8	23.7	24.2	24.6	25.1	25.8	25.9	26.0	26.0	25.9	25.6	25.2	24.7	24.7	24.6	24.7	24.6	24.6	24.6	24.1	24.0	23.9	23.9	23.7	24.73
M.	25.47	25.54	25.60	25.44	25.41	25.48	25.59	25.74	25.90	26.05	25.92	25.69	25.29	25.11	25.10	25.12	25.15	25.26	25.38	25.43	25.51	25.60	25.64	25.53	25.49

1905. **Tägliche Maxima und Minima der Barometerstände.** Zürich.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	31.0	20.4	28.7	24.5	08.4	**04.9**	**26.3**	24.4	18.8	15.1	23.8	20.6	22.2	16.2	18.9	16.5	25.1	23.4	17.1	14.9	12.7	05.3	26.6	22.8
2	30.7	28.8	24.3	20.5	12.2	05.2	24.5	17.3	22.6	14.1	24.7	22.8	24.7	21.9	18.4	16.9	23.5	20.7	15.4	12.7	12.3	05.4	27.2	26.1
3	28.7	26.8	31.1	21.5	17.4	12.7	20.8	17.0	23.9	22.3	23.3	20.4	**26.0**	24.0	16.8	14.7	21.1	19.8	19.2	13.6	19.7	12.5	26.0	24.1
4	27.0	24.9	32.5	31.0	19.0	16.8	21.2	18.2	22.5	19.4	21.3	18.8	24.1	20.1	16.8	15.2	**25.4**	20.5	19.2	10.7	19.8	11.8	24.0	22.3
5	24.2	15.4	**33.3**	31.9	19.3	18.6	17.9	14.0	19.2	15.2	20.1	15.6	19.8	**15.3**	19.6	16.2	25.2	21.9	14.0	**09.6**	11.3	02.0	22.8	21.5
6	17.1	11.3	31.7	29.6	21.0	19.5	21.3	12.8	18.6	14.8	17.9	12.2	21.2	17.2	23.0	18.6	21.5	18.4	22.4	14.1	12.7	07.3	24.2	21.4
7	28.7	10.8	31.0	29.7	20.6	17.9	21.3	12.6	20.9	18.6	16.4	**11.5**	21.1	19.8	22.9	21.0	19.9	16.1	24.8	22.8	15.5	12.2	28.4	24.4
8	31.3	29.2	30.7	29.4	**24.5**	16.1	19.8	11.0	20.5	18.0	16.6	15.6	21.7	20.7	22.6	21.6	25.0	18.7	25.9	23.8	17.4	15.6	29.0	27.7
9	29.4	22.7	29.2	27.0	24.4	15.8	19.8	12.2	25.1	17.9	16.3	14.6	24.2	20.9	23.2	21.1	**25.4**	21.7	27.2	22.2	21.9	17.5	27.4	21.9
10	32.3	21.0	28.4	26.5	19.5	13.2	11.8	07.5	25.1	24.0	15.3	12.3	24.5	22.7	22.0	17.9	22.4	21.1	22.4	20.8	22.6	20.8	32.4	24.5
11	31.7	25.3	26.4	24.7	19.3	12.4	11.5	05.9	24.0	20.7	14.2	12.5	24.2	21.7	22.7	19.3	22.1	20.2	23.2	22.0	20.4	06.9	34.5	32.5
12	27.1	24.7	28.3	24.7	15.1	09.5	18.3	11.7	20.4	18.1	15.5	13.8	22.5	21.0	**26.4**	23.1	25.0	20.8	23.9	22.5	08.6	03.6	**34.8**	32.5
13	29.9	27.0	31.0	27.3	16.0	13.3	18.2	17.1	20.1	17.7	15.5	13.6	23.3	21.5	25.9	24.0	25.2	22.6	22.7	16.5	03.5	**98.1**	32.5	29.3
14	29.8	26.9	30.7	29.1	16.7	10.1	18.1	13.3	19.0	17.7	14.7	13.2	23.9	22.9	24.2	21.7	22.0	19.3	21.5	15.6	04.3	98.5	29.6	27.7
15	26.7	18.3	30.7	29.0	16.9	09.3	16.0	11.9	18.0	15.7	18.4	14.1	23.4	20.7	22.8	20.6	20.5	19.3	20.5	13.3	05.5	04.4	28.6	27.4
16	17.8	12.6	30.0	27.5	12.2	09.0	11.6	09.2	16.5	13.6	18.8	15.3	20.4	17.1	20.9	18.9	25.3	20.0	18.2	12.0	14.0	04.3	27.5	25.6
17	11.9	**05.1**	27.3	24.7	17.9	12.6	11.9	09.9	20.0	16.7	15.9	12.9	20.8	19.0	21.0	17.8	25.3	22.1	19.9	18.6	**24.9**	14.4	26.7	25.5
18	17.8	07.7	26.3	23.1	17.7	14.0	11.7	10.4	20.1	18.5	17.8	15.8	21.4	19.2	21.9	20.6	22.7	17.5	22.9	19.4	**24.9**	14.4	25.7	25.1
19	22.3	17.8	22.5	15.2	21.9	17.3	12.4	11.2	19.1	15.9	23.2	17.6	24.2	21.1	23.7	20.9	18.5	15.8	23.0	17.4	13.7	07.7	26.6	25.0
20	23.1	22.5	14.5	12.1	21.6	17.2	11.8	06.6	15.9	14.0	25.9	23.4	23.9	21.9	23.5	20.8	19.3	17.9	19.3	16.8	22.3	13.6	30.8	26.6
21	25.3	22.3	16.9	13.5	17.6	16.1	12.8	**05.8**	14.9	12.8	**26.4**	24.7	22.5	20.4	23.2	20.4	19.9	18.8	19.0	17.9	23.4	21.7	32.4	30.8
22	29.4	25.4	16.6	13.3	18.6	16.4	20.0	12.6	13.2	**11.9**	25.1	23.2	21.5	19.7	21.0	18.9	19.6	16.4	19.4	18.3	24.5	22.7	31.1	28.0
23	30.9	29.4	16.7	13.5	16.5	15.6	19.9	18.7	14.0	12.3	24.2	20.7	19.6	16.8	21.6	18.4	16.1	11.4	22.2	19.3	24.2	13.4	27.9	26.6
24	30.3	28.6	19.5	16.8	17.9	13.0	20.9	18.0	16.2	12.3	20.7	19.1	19.9	16.8	20.8	18.9	13.7	**11.0**	22.0	18.7	18.6	12.8	29.0	27.4
25	28.8	27.0	20.4	18.2	18.3	17.0	22.5	21.1	20.5	16.1	20.6	17.8	21.9	19.9	18.4	15.0	15.9	13.6	20.3	17.4	19.4	16.8	29.1	27.6
26	32.5	26.8	17.6	10.9	22.8	17.4	22.3	19.9	21.9	19.9	20.7	19.6	21.9	20.2	18.7	14.4	16.3	14.4	26.7	20.7	17.7	13.7	27.5	22.5
27	37.9	32.6	10.5	**07.8**	22.7	14.8	21.6	18.2	24.7	22.0	20.9	18.7	20.5	18.9	21.3	19.1	14.6	13.5	**28.2**	26.5	18.0	13.8	21.9	16.1
28	**39.4**	36.8	10.0	08.0	24.3	13.6	18.4	16.0	**25.3**	23.7	18.6	16.8	19.7	16.9	19.9	09.6	14.6	13.2	26.3	22.8	18.6	12.0	15.9	10.0
29	39.1	37.6			23.7	21.6	18.0	14.0	24.2	22.4	16.6	13.6	20.6	18.8	11.4	**07.6**	17.0	14.2	22.2	16.4	17.2	11.8	10.4	**07.6**
30	37.2	28.9			23.0	18.5	18.4	16.5	23.5	20.8	15.9	14.4	20.9	18.8	17.5	10.5	17.6	15.9	16.2	13.1	23.2	17.5	23.3	09.7
31	29.3	26.0			24.0	17.6			20.8	18.6			20.9	18.7	24.3	17.6			14.0	12.1			26.0	23.3
Mittl. Max.	28.34		24.88		19.06		18.03		20.31		19.51		22.17		21.14		20.86		21.26		17.09		27.09	
Mittl. Min.	23.25		21.82		14.42		13.83		17.45		16.84		19.70		17.99		18.01		17.50		11.08		23.98	
Differenz	5.09		3.06		4.64		4.20		2.86		2.67		2.47		3.15		2.85		3.76		6.01		3.11	
Abs. Max.	39.4		33.3		24.5		26.3		25.3		26.4		26.0		26.4		25.4		28.2		24.9		34.8	
Abs. Min.	05.1		07.8		04.9		03.8		11.9		11.5		15.3		07.6		11.0		09.6		98.1		07.6	
Differenz	34.3		25.5		19.6		20.5		13.4		14.9		10.7		18.8		14.4		18.6		26.8		27.2	

1905. **Übersicht über den täglichen Gang des Luftdrucks.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel 700 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	25.97	**-.43**	-.37	-.32	-.29	-.32	-.22	-.11	.09	.23	**.41**	.37	.12	-.12	-.23	-.17	-.08	.02	.11	.21	.28	.25	.22	.19	.05	0.84
Februar	23.26	**.43**	.32	.12	.04	.00	-.03	.04	.21	.25	.24	.23	.02	-.23	-.41	**-.44**	-.43	-.32	-.10	.03	.11	.05	.06	-.01	-.12	0.87
März	16.81	.04	-.16	-.36	**-.45**	-.37	-.33	-.27	-.10	.02	.11	.17	.08	-.12	-.27	-.33	-.34	-.25	-.02	.27	.41	.50	**.57**	.56	-.55	1.02
April	15.89	.19	.11	.03	-.04	.02	.18	.37	.45	.53	**.55**	.39	.11	-.12	-.31	-.57	-.68	**-.69**	-.55	-.34	-.04	.06	.08	.13	.15	1.24
Mai	18.90	-.05	-.20	-.29	-.26	-.18	-.04	.13	.22	.30	**.35**	.27	.12	-.04	-.19	-.26	-.31	**-.35**	-.28	-.13	.13	.30	.29	.28	.15	0.70
Juni	18.15	.25	.15	.08	.15	.31	.41	.54	**.58**	.50	.38	.27	.06	-.23	-.44	-.62	-.78	**-.83**	-.64	-.52	-.27	.07	.14	.20	.16	1.41
Juli	20.90	.21	.14	.08	.05	.12	.20	.35	.40	.40	.32	.17	-.06	-.29	-.41	-.65	-.71	**-.76**	-.65	-.40	-.05	.29	.39	**.45**	.41	1.21
August	19.57	.08	.05	.04	.03	.10	.19	.27	.29	**.35**	.32	.18	-.04	-.21	-.39	-.43	-.45	**-.51**	**-.51**	-.38	-.02	.18	.27	.30	.32	0.86
Septbr.	19.41	.21	.14	.08	-.06	-.09	.03	.15	.23	**.35**	.34	.21	.06	-.11	-.32	**-.45**	-.43	**-.45**	-.36	-.10	.02	.10	.13	.15	.06	0.80
Oktober	19.35	.13	-.01	-.16	-.18	-.09	-.05	.10	.34	**.37**	.32	.26	.05	-.26	-.39	**-.40**	-.39	-.31	-.06	.09	.11	.18	.20	.13	.04	0.77
Novbr.	14.36	-.43	-.39	**-.47**	-.44	-.34	-.20	.03	.32	.49	**.52**	.46	.20	.09	-.01	-.10	-.08	-.03	.01	.04	.05	.16	.09	.03	-.03	0.99
Dezbr.	25.49	-.02	.05	.01	-.05	-.08	-.01	.10	.25	.41	**.56**	.43	.10	-.20	-.38	**-.39**	-.37	-.34	-.23	-.11	-.06	.02	.11	.15	.04	0.95
Mittel	19.84	.05	-.01	-.10	-.13	-.08	.01	.14	.27	.35	**.37**	.28	.07	-.16	-.31	-.40	**-.42**	-.40	-.27	-.11	.06	.18	.21	.21	.15	0.79

Januar 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	12.6	N 6	N 15	NNE 10	NNE 12	NNE 15	NNE 15	NNE 10	NE 13	NNE 6	NE 16	NE 19	NE 23
2	15.5	NNE 10	NNE 20	NNE 23	NNE 18	NNE 11	NNE 11	NNE 14	NNE 19	NNE 15	NNE 20	NE 27	ENE 28
3	5.4	NNE 7	NNE 5	N 8	N 7	NNW 10	NNW 5	NNW 8	N 9	NNE 12	N 10	NNE 7	NE 3
4	2.0	ESE 2	ENE 5	N 0	N 3	NNW 3	NW 2	NW 4	NW 3	NW 0	NW 6	NW 3	NW 0
5	22.8	NNW 1	NNW 0	N 6	NNW 9	ESE 6	SSW 12	SW 20	SSW 32	SW 26	SSW 22	SSW 21	SW 25
6	34.6	WSW 28	WSW 39	WSW 30	WSW 24	WSW 25	WSW 30	WSW 35	SW 34	SW 32	WSW 35	SW 37	WSW 28
7	28.8	WSW 39	WSW 57	WSW 50	WSW 42	WSW 41	WSW 33	W 33	W 31	W 30	W 24	W 25	WNW 28
8	3.6	WNW 11	NW 0	NE 4	SE 3	SE 1	SE 0	SE 0	ESE 0	SSE 0	SE 1	SE 5	ENE 12
9	15.8	SSW 4	SSE 4	SSE 7	SSE 0	SE 1	ESE 3	ESE 4	ESE 0	ESE 0	SE 4	SSE 7	SSE 10
10	19.4	SW 46	SW 39	WSW 58	WNW 34	WNW 23	WSW 13	WSW 20	WSW 20	W 14	W 4	WNW 15	W 21
11	2.4	SSE 5	SSE 0	SSE 3	SSE 3	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	S 1	W 1	SW 3
12	10.5	SSE 10	S 10	WSW 5	WNW 14	WSW 9	W 5	WSW 8	NNW 5	WNW 1	SW 7	SSE 11	S 13
13	6.0	WNW 10	W 14	WNW 11	WNW 10	W 12	WNW 12	W 5	W 6	WNW 4	NNW 2	W 5	WSW 7
14	21.8	SSE 11	SSE 4	SSE 1	SSE 2	SSE 1	SSE 2	SSE 4	SSE 2	SSE 4	E 12	NE 19	NE 25
15	22.2	NNE 43	NNE 48	NE 52	NE 36	NNE 12	ENE 15	NNE 10	WSW 5	NE 8	E 15	ENE 14	ENE 17
16	7.8	NE 27	NE 23	NW 7	W 5	NW 13	NNW 12	NNW 12	NNW 12	NNW 10	NNW 10	NNW 13	NW 5
17	6.6	NNW 6	NNW 4	NNW 11	NNW 6	N 0	NNE 0	N 2	NNW 9	NNW 10	NW 8	NW 9	ESE 2
18	4.5	N 1	NE 0	NW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 2	NW 6	NNW 12
19	9.2	NW 0	NW 0	NW 0	NW 0	NNW 1	NNE 1	N 1	NE 14	NE 12	NNE 12	NNE 17	NNE 17
20	2.4	NNW 4	NW 8	NW 6	NW 0	NW 3	NW 5	NW 6	NW 2	NW 0	NW 0	NNE 0	E 5
21	2.0	WSW 6	WSW 5	SW 5	SW 5	SSW 6	SSW 4	SW 0	SW 0	SW 1	S 3	S 0	S 2
22	0.3	ENE 4	ENE 0	ENE 1	NNW 1	NW 1	NW 0	NNE 0	NNE 0	NNW 1	NW 0	NW 0	NW 0
23	0.1	WSW 1	W 1	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	WNW 0	WNW 1
24	0.7	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0	WNW 1	WNW 0
25	1.3	NNE 1	NNE 0	NNE 0	NNE 0	SSE 2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0
26	9.9	WNW 13	WNW 7	WNW 11	WNW 13	WNW 16	NW 16	NW 13	NNW 4	N 10	NNE 2	NNW 7	NNW 11
27	5.0	ENE 0	NE 3	N 7	N 8	N 14	N 5	NNE 5	NE 5	NE 18	NE 13	NNE 3	NNE 5
28	5.4	W 3	SW 5	SW 4	S 13	SSW 12	S 14	SSW 16	SW 7	SSW 8	SSW 5	SSW 10	SSW 5
29	1.5	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	WSW 5	WNW 5
30	6.0	S 0	SSW 0	W 1	W 0	W 1	NW 6	WNW 10	WNW 3	WNW 7	WNW 7	WSW 12	WSW 15
31	13.4	SSE 4	SSE 2	SSE 3	SSE 3	SSW 5	SW 10	SW 11	SSW 18	SW 15	SSW 20	SW 28	WSW 26

Februar.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	21.5	WSW 16	SW 20	W 5	SSW 14	SW 24	WSW 23	SSW 24	SSW 21	SW 24	SW 23	SW 26	WSW 28
2	39.0	WSW 11	SW 17	SSW 23	WSW 47	WSW 51	WSW 53	SW 48	WSW 45	WSW 42	WSW 38	SW 58	SW 55
3	24.2	W 25	WSW 25	W 26	W 23	WSW 27	WSW 27	WSW 23	WSW 26	W 21	WNW 24	WNW 16	W 28
4	11.8	WSW 18	W 11	W 15	WSW 12	WNW 4	SW 2	SW 4	SSW 9	SW 2	SW 16	SW 22	WSW 15
5	3.2	S 11	SSE 11	SSE 5	SSE 3	SSW 1	SSW 5	S 6	S 3	S 3	S 0	S 3	S 4
6	2.4	SSW 0	SSW 0	SSE 0	SSW 0	SSW 0	SSW 0	SSW 0	NNW 6	ESE 5	SSE 10	SSE 3	SSW 3
7	3.3	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	W 9	NW 8	NW 6	NNW 0	WSW 7	SSE 10
8	4.9	SSE 0	SSE 0	SSE 9	SSE 7	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	S 8
9	8.0	NE 4	NE 8	NE 10	NE 11	NE 9	ENE 12	ENE 4	NE 7	ENE 8	ENE 5	ENE 17	NE 8
10	3.5	NW 0	NW 0	NW 3	NW 8	NW 9	NW 9	SSE 13	SSE 7	SSE 0	SSE 0	SSW 0	W 0
11	9.1	NNW 0	NW 6	WSW 1	WNW 6	WNW 9	WNW 16	WNW 16	WNW 12	SW 11	SSW 12	SSW 9	WSW 6
12	15.2	WSW 12	WSW 19	WSW 18	W 16	WNW 31	WNW 20	WNW 18	WNW 19	WNW 14	WNW 25	WNW 24	WNW 22
13	7.7	WNW 5	WNW 7	W 7	WSW 3	WSW 10	W 11	WSW 12	WNW 7	WSW 11	WSW 12	W 17	WSW 17
14	5.5	NNW 0	NNW 0	NNW 0	E 1	E 0	E 0	E 0	E 0	ESE 1	SSE 1	SSW 6	SSW 5
15	0.2	SSE 6	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0
16	0.7	SSE 0	SSE 0	SSE 0	ESE 0	NNE 1	NNE 0	NNE 0	NNE 0	ENE 0	ENE 0	ENE 1	N 0
17	3.0	ESE 0	ESE 0	ESE 3	E 0	SE 1	SW 0	W 2	S 1	S 4	SW 10	S 7	S 11
18	2.6	SSE 5	SSE 7	SSE 2	SSE 1	SSE 7	SSE 2	SSE 0	SSE 4	S 0	SW 0	W 1	S 5
19	14.8	SE 2	SSE 6	S 9	SSE 13	SW 15	WSW 25	WSW 23	SW 18	SW 24	WSW 37	WSW 24	WSW 14
20	8.9	S 10	S 7	S 7	S 8	WSW 14	SW 11	WSW 8	WNW 10	WNW 8	WNW 9	W 12	WSW 8
21	10.9	NNE 15	N 12	NNW 13	NNW 13	NNW 13	NNW 6	N 2	NNE 4	NNE 5	NNE 11	NNE 12	NNE 4
22	10.1	NE 8	NE 10	NE 9	NE 11	NNE 19	NE 15	NE 11	NE 13	ENE 15	ENE 14	ENE 15	E 13
23	2.7	ENE 0	ESE 0	ESE 1	ESE 1	ESE 1	ESE 0	ESE 1	ESE 3	ESE 1	ESE 0	SE 3	ENE 9
24	2.9	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 2	ESE 6	ESE 2	ESE 0	SSE 0
25	4.8	SE 5	SE 0	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	S 1	ENE 5
26	6.0	NNE 15	NNE 13	NNE 10	NNE 10	NNE 0	NE 1	NE 1	N 0	N 3	NNW 5	NNE 3	NW 5
27	7.2	SSE 10	SSE 14	ESE 8	S 2	SSW 1	S 4	SSE 8	SSW 3	SSW 9	SSE 1	SSW 0	SW 3
28	12.5	S 7	SSW 3	S 5	SSW 9	SSW 7	SSW 10	SSW 8	S 8	SW 8	SW 13	SW 20	WSW 21

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NE 23	NNE 19	NE 16	NE 15	NNE 15	NE 13	ENE 12	NE 9	NNE 4	NNE 4	ENE 5	NE 7	302
2	ENE 29	E 20	ENE 23	NE 14	NNE 11	N 11	NE 9	NNW 8	NNE 10	NNE 9	NE 6	N 5	371
3	NE 7	NE 7	NNE 4	ENE 4	ENE 5	ENE 7	ENE 0	ENE 0	ENE 0	NE 1	N 2	N 1	129
4	NW 2	NW 1	NW 0	NW 0	NW 1	NW 2	NW 4	NW 1	NW 4	NNW 0	ENE 0	NNE 1	47
5	SW 28	SW 33	WSW 29	WSW 32	WSW 35	WSW 34	WSW 24	W 15	WSW 27	WSW 34	SW 40	WSW 35	546
6	WSW 27	WSW 34	WSW 34	WSW 38	SW 38	SSW 31	SSW 35	SW 30	SW 39	SW 46	WSW 50	WSW 52	831
7	WNW 30	WNW 32	WNW 37	WNW 24	WNW 34	WNW 20	WNW 17	WNW 10	NW 8	W 7	WSW 9	WNW 10	691
8	SE 6	W 0	WSW 1	NW 7	N 2	E 0	SE 0	SSE 0	SE 2	SE 9	SE 11	SSE 12	87
9	SW 11	WSW 24	WSW 21	SW 31	SW 15	SW 23	WSW 34	WSW 38	WSW 48	WSW 40	WNW 21	W 30	380
10	W 21	W 25	W 19	W 14	WSW 14	WSW 18	SW 13	SSW 9	SSW 8	SSW 4	SSE 7	SSE 7	466
11	SW 0	NW 5	NW 1	NW 1	NW 0	NW 9	NW 4	NW 4	NW 7	NW 3	WSW 9	SSE 7	58
12	SSW 13	SSW 12	SSW 11	SSW 15	SW 24	W 16	WNW 7	WNW 12	W 10	W 12	W 10	WNW 11	251
13	W 7	WNW 11	WNW 13	WNW 7	WNW 3	W 0	W 0	SW 2	S 3	SSE 0	SSE 0	SSE 1	145
14	ENE 33	ENE 28	ENE 32	ENE 35	NE 29	NE 31	NE 34	NE 39	NE 43	NE 44	NNE 45	NNE 44	524
15	ENE 18	NE 22	NNE 21	NE 17	NE 17	NE 10	NE 16	NE 20	NE 20	NNE 30	NE 33	NE 33	532
16	NW 0	WNW 3	NNW 10	NNW 14	NNW 3	NNW 1	NW 1	NNW 1	NNW 0	NNW 0	NNW 0	NNW 6	188
17	WNW 1	WNW 0	NW 7	NNW 10	NW 2	NNW 7	NNW 14	NNW 16	NW 7	NW 13	NW 8	NNW 7	159
18	NNW 11	NW 9	WNW 10	NW 6	NW 11	NW 9	NW 8	NW 8	NW 6	NW 7	NW 1	NW 0	107
19	NE 9	N 4	N 5	NE 14	NNE 8	NNE 16	NNE 9	NNE 11	NNE 20	NNE 20	NNE 23	NNE 6	220
20	E 0	E 1	NE 2	N 1	NNE 2	NE 0	NE 1	ENE 4	NE 2	NNE 1	NNE 0	SE 4	57
21	S 1	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	SE 1	ENE 6	ENE 2	47
22	NW 0	WNW 0	SSW 0	WSW 0	W 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	8
23	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	3
24	SW 1	SSE 2	SSE 0	SSE 0	SSE 0	SSE 0	SW 0	WNW 1	NW 3	NNW 1	ENE 6	E 0	16
25	WNW 0	WNW 0	NNW 6	NNW 1	NNW 0	ESE 2	SSE 0	WSW 1	NW 1	SW 1	WSW 5	NW 11	31
26	NNW 14	NNW 20	N 15	NNE 14	NNE 7	NNE 7	NNE 14	NNE 5	NE 7	ENE 8	ENE 2	ENE 2	238
27	NNW 12	NNW 9	NNE 1	NE 3	N 0	NNW 1	NW 5	NW 1	NW 0	N 2	NNW 1	NNW 0	121
28	SSE 3	S 2	S 1	S 5	S 7	SSE 6	SSE 0	SSE 2	SSE 1	SSE 0	SSE 0	SSE 0	129
29	NNW 7	NNW 8	NNW 3	NNW 0	NNW 2	N 3	N 1	N 0	N 0	N 0	E 0	S 0	35
30	SW 12	SW 13	SSW 4	S 2	SSE 10	SSE 7	SSE 4	SSE 5	SSE 8	SSE 9	SSE 7	SSE 2	145
31	WSW 20	WSW 23	WSW 20	WSW 22	WSW 19	WSW 13	WSW 12	W 14	WNW 10	W 10	W 7	W 7	322

Februar.

1	W 29	WSW 32	WSW 27	WSW 20	WSW 20	SW 27	SW 19	SW 21	SW 15	SSW 15	SSW 20	SW 23	516
2	WSW 49	WSW 40	WSW 33	WSW 30	WSW 36	WSW 45	WSW 48	SW 47	SW 41	W 43	WNW 17	W 20	937
3	W 29	W 32	W 29	W 25	WSW 20	WSW 22	WSW 21	SW 24	SW 29	WSW 21	WSW 19	WSW 21	581
4	W 21	WSW 23	WSW 21	WSW 17	WSW 13	WSW 2	WNW 7	W 6	SSW 14	SSW 14	SSW 8	SSW 7	283
5	S 3	S 8	SW 4	W 4	SSW 2	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	76
6	WNW 6	WNW 10	SW 6	S 8	S 0	S 0	S 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	57
7	SSE 10	SSE 8	SSE 6	SSE 5	SSE 0	SSE 7	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	78
8	S 8	S 7	E 7	NNE 10	NNE 8	NNE 9	ESE 3	NE 10	ENE 13	NNE 9	NE 6	NNW 1	117
9	NE 11	NE 15	NE 15	NE 17	NE 13	ENE 9	ENE 1	NE 8	N 0	NW 0	NW 0	NW 0	192
10	W 1	WSW 7	W 10	SW 4	SSE 4	SSE 1	W 4	NNE 2	E 0	E 0	E 0	NE 2	84
11	WNW 9	WNW 7	WSW 6	SW 4	WSW 4	W 9	WNW 14	WNW 14	WNW 10	WSW 12	WSW 10	WSW 16	219
12	WNW 19	WNW 28	WNW 15	WNW 13	WNW 15	NNW 14	N 0	N 1	WNW 6	WNW 6	WNW 6	WNW 4	365
13	W 18	W 19	WNW 14	NNE 10	NNW 1	NW 2	NW 1	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	185
14	SSW 10	S 11	SW 9	SSW 10	S 15	SSE 10	SSE 10	SSE 13	SSE 8	SSE 7	SSE 7	SSE 8	132
15	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	6
16	NNW 0	N 1	NE 1	ESE 1	ESE 1	E 3	E 0	ENE 1	ENE 0	E 3	E 0	ESE 3	16
17	S 2	SW 1	WSW 0	WSW 0	SSW 4	S 0	SSE 2	SE 0	SSE 5	SSE 4	SSE 8	SSE 8	73
18	S 0	WNW 3	NE 6	ESE 4	SSE 2	SSE 2	SSE 1	SSE 0	SSE 3	SE 4	ESE 0	ESE 3	62
19	WSW 17	WSW 18	WSW 21	W 12	W 11	WSW 2	WSW 1	W 17	NW 3	SW 10	SW 16	SW 18	356
20	W 3	WNW 6	NNW 1	NNW 1	NE 24	ENE 10	NE 6	NE 5	NNE 10	NNE 13	NNE 11	NNE 12	214
21	NE 8	NE 10	NNE 14	NNE 21	NE 20	NE 19	ENE 13	ENE 13	NE 12	NE 11	NNE 4	NE 6	261
22	ENE 10	E 9	E 13	NE 17	NE 18	NE 19	NE 2	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	243
23	N 6	W 6	WNW 7	NNW 0	NNW 0	NNW 0	NNW 2	NNE 7	ESE 7	ESE 7	ESE 3	ESE 0	65
24	SSW 4	WSW 2	SSW 4	SSW 8	SSW 4	S 5	SSE 6	SSE 0	SSE 7	SSE 11	SE 7	SE 1	69
25	NE 8	NNE 8	NE 8	NNE 12	NE 9	NE 6	NE 8	NE 7	NE 1	NNE 9	NNE 11	NNE 15	114
26	NW 1	WSW 2	SW 1	SW 4	WNW 7	WNW 0	SW 2	SSE 10	SSE 14	SSE 13	SSE 13	SSE 11	144
27	WNW 16	WNW 32	WNW 20	WNW 15	NW 4	WNW 0	W 7	NW 5	WNW 2	W 0	SW 5	SSE 4	173
28	WSW 25	W 29	W 24	WNW 16	W 11	WSW 20	WSW 12	SSW 10	SW 17	SSE 8	SSE 8	SSE 0	299

März 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	6.7	SE 5	ESE 10	ESE 11	ESE 9	SSE 8	SSE 9	SSE 8	SSW 2	WSW 0	WSW 1	SE 8	S 3
2	3.1	NNE 1	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNW 0	NNW 6	NNW 3	NNW 4	NNW 2	NNW 1
3	2.9	W 2	W 3	W 0	W 0	NW 2	NNW 8	NNW 2	NW 8	NW 2	NW 0	NW 1	NNW 6
4	3.7	NNW 1	NNW 5	NNW 0	NNW 0	NNW 4	NNW 7	NNW 7	NNW 5	NNW 1	NNW 0	NNW 0	NNW 6
5	5.0	NNE 0	NNE 2	NE 0	NE 12	NE 15	NE 13	NE 2	NE 9	NE 12	NE 11	NE 12	NE 9
6	6.9	WSW 3	WSW 0	SW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	SW 5	SW 7	SSW 11
7	21.4	WSW 25	WSW 22	WSW 18	WSW 13	WSW 14	WSW 22	WSW 28	SW 22	SW 27	SW 26	WSW 29	W 17
8	28.0	WSW 36	WSW 36	WSW 51	WSW 50	WSW 43	W 40	WSW 40	WSW 40	WSW 31	WSW 42	WSW 41	WSW 33
9	12.0	SSE 11	SSE 11	SSE 16	S 12	SSE 13	SSE 11	SSE 8	SSE 1	SSE 7	SSE 8	SSE 6	S 4
10	29.4	SSE 10	SSE 15	S 23	S 22	WSW 25	WSW 26	WSW 22	WSW 26	WNW 37	WNW 34	W 21	WSW 27
11	15.6	WSW 16	WSW 18	WSW 20	SW 24	WSW 29	WSW 26	WSW 25	SW 25	SSW 27	SW 34	SSW 29	S 15
12	12.5	SSE 8	S 7	W 6	W 5	WSW 3	SW 2	SSE 13	SSE 1	SSE 9	SSE 8	SSW 16	WSW 2
13	12.0	S 11	S 4	S 0	SSE 7	SSE 3	SSE 6	SSE 7	SSE 5	SSE 4	SSW 18	WSW 35	WSW 25
14	16.1	SSE 8	SSE 11	SSE 5	SSE 4	ESE 12	N 7	NNW 6	N 2	NNE 5	NNW 12	NW 11	WNW 20
15	9.2	SW 18	SSE 13	SSE 12	SSE 15	SSE 6	SSE 11	SSE 8	SSE 0	SSE 2	SSE 0	SSE 2	SSE 9
16	8.4	WSW 13	S 18	SSE 8	SSE 4	SW 4	SW 12	SSE 13	SSE 7	SSW 7	WNW 14	W 12	SW 10
17	11.0	W 9	SW 13	SSW 8	SSW 4	WSW 6	WSW 7	WSW 4	WSW 12	WSW 3	WSW 10	WSW 26	WSW 23
18	7.0	NW 12	NW 9	NW 8	NW 7	NW 3	NW 2	NE 7	NE 0	NE 0	NE 1	NE 3	NE 3
19	11.4	W 7	W 25	WSW 25	WSW 27	WSW 17	W 9	W 16	WSW 19	W 3	WNW 7	W 10	W 15
20	8.9	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	NNE 7	NNE 9
21	8.3	ENE 4	ENE 6	ENE 2	ENE 0	ENE 3	ENE 1	ENE 0	ENE 0	N 9	NNE 11	NE 7	NNE 9
22	5.2	NW 8	WNW 10	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 5	NNE 6	NNE 10	NNE 17	NNE 16
23	1.2	W 0	W 0	WSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	WSW 0
24	8.9	SSE 0	SE 2	ESE 1	ESE 1	ESE 0	ESE 0	SE 1	SSE 0	SSE 0	S 7	SSW 4	SW 5
25	5.6	SSE 11	SSE 10	SSE 9	SSE 7	SSE 7	SSE 8	SSE 9	SSE 8	S 5	SSW 4	WNW 3	NW 6
26	13.7	SSE 2	SSE 5	S 1	WSW 1	WSW 12	WSW 9	SSE 13	SSE 11	S 13	SSW 13	SW 16	WSW 25
27	9.7	SSE 8	SSE 3	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	WSW 1	W 4	SW 5
28	22.2	SW 49	SSW 41	SSW 37	SSW 36	SW 43	WSW 37	W 37	W 34	W 26	W 30	WNW 33	W 20
29	4.0	ESE 6	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SSE 1	SSW 3
30	10.4	SW 3	SSE 8	SE 11	ESE 11	SE 2	SSE 9	S 9	SSE 13	SSE 12	S 13	S 9	SSE 6
31	20.5	SSE 12	SSW 22	SW 26	SW 25	W 26	SW 49	SSW 34	SW 23	SSW 23	SW 26	SW 30	W 30

April.

1	4.6	NW 6	NNW 8	N 0	N 0	N 3	N 3	N 0	N 3	N 4	NNE 5	NNE 5	NW 5
2	11.3	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 1	NNW 0	WNW 5	WSW 4
3	20.5	WSW 26	WSW 33	WSW 34	WSW 31	W 27	W 24	WNW 23	WNW 25	WNW 25	WNW 26	WNW 27	WNW 25
4	4.1	NW 8	NNW 13	NW 7	NNW 0	NNW 0	NNW 0	NNW 2	NNW 6	NW 7	WNW 7	WNW 4	W 5
5	24.9	W 2	S 1	SW 4	W 11	WNW 12	WNW 8	W 11	SW 16	W 28	W 24	WSW 30	SW 23
6	26.2	W 27	WSW 37	WSW 37	W 46	W 36	W 36	W 30	WNW 30	WNW 27	WNW 28	NW 26	WNW 25
7	20.2	WNW 5	WNW 5	W 4	SW 7	SSW 7	S 6	S 0	S 4	SSW 13	WSW 8	W 16	WSW 20
8	25.4	WSW 57	WSW 61	WSW 62	WSW 60	WSW 59	WSW 44	WSW 44	WNW 33	WNW 31	WNW 23	WNW 23	NNE 6
9	5.9	SSW 3	SSW 2	SSW 0	SSW 1	SSW 0	SSW 0	SSW 0	SSW 1	SSW 1	W 3	WNW 2	WSW 5
10	8.0	SSE 12	SSE 10	SSE 11	SSE 10	SE 7	SE 7	ESE 4	ESE 3	SSE 9	S 2	SSE 10	SSE 8
11	7.7	ENE 0	NNW 7	NNW 1	NNW 3	NNW 3	NW 5	ESE 3	ENE 1	NNE 1	NNW 9	NW 1	W 2
12	9.0	NNW 5	ESE 4	SW 8	WSW 7	W 6	W 13	W 6	W 9	WSW 14	WSW 11	SW 5	S 11
13	6.5	SSE 7	SSE 3	SSE 0	SSE 0	SSE 1	SSE 2	SSE 0	SSE 0	E 7	NNE 9	NNE 11	NNE 16
14	6.6	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	N 4	NNW 12	NNW 12	NE 8
15	11.7	W 10	WSW 19	WSW 21	SW 19	SW 23	SSW 21	SSW 16	S 15	SSW 5	SSW 8	S 5	SW 2
16	8.0	NE 11	NE 5	WNW 9	NW 8	NW 4	NW 0	NW 0	NW 2	NW 0	NW 1	NW 3	NNW 10
17	13.6	NNE 6	NNE 7	NNE 19	NNE 18	NNE 24	NNE 27	NNE 19	NNE 27	NNE 22	NNE 16	NE 10	E 11
18	10.8	N 6	N 2	N 4	NNW 6	NNW 5	NW 6	NNW 3	NNE 12	NE 7	NE 10	NNE 17	NE 15
19	12.4	NW 3	NNW 5	NW 6	NW 0	NW 0	NNE 1	NE 0	ENE 4	NNE 15	NNE 13	NNE 19	NNE 26
20	15.4	NNE 11	NW 9	NW 11	NW 10	NW 10	NW 0	NW 0	N 6	NE 11	NNE 18	NNE 19	NNE 16
21	9.7	NNW 0	NNW 2	NNW 4	NNW 10	NNW 8	NW 10	WNW 11	W 13	W 18	WSW 16	W 14	WNW 13
22	14.4	SSE 0	SSE 0	S 3	WSW 2	NW 12	NNW 13	WNW 18	WNW 18	WNW 20	WNW 24	W 19	W 24
23	9.7	N 0	WNW 4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 3	WSW 10	WSW 13	NW 6	WSW 12	SW 14
24	23.1	SW 21	WSW 20	SW 18	SSW 16	SW 27	SW 30	SW 30	SW 27	WSW 29	WSW 33	WSW 28	WSW 36
25	5.9	WSW 10	W 3	WSW 5	SSW 5	S 9	S 5	S 3	S 8	S 7	SW 3	W 7	SW 3
26	10.6	SSE 16	SSE 17	SSE 11	SSE 12	SSE 14	SSE 14	SSE 14	SSE 17	SSE 17	SSE 14	SSE 14	SSE 10
27	5.9	SSE 8	SE 9	SE 7	SE 6	SE 2	SE 0	SE 0	SE 0	SSE 11	SSE 12	S 12	S 13
28	8.2	SSE 7	SSE 3	SSE 0	SSE 0	SSE 0	SSE 3	SSE 4	SSE 2	SSE 3	S 4	WSW 13	W 22
29	10.2	SE 13	ENE 9	NNW 6	N 6	NW 2	NW 5	SSW 3	S 6	WSW 4	NNW 9	NNE 5	WNW 6
30	9.1	WSW 32	WSW 30	WSW 14	SW 19	SW 10	SW 21	SSW 13	SW 5	WNW 3	W 7	SW 7	SSW 5

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** **Zürich.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NE 5	NNE 10	NNE 13	NNE 11	NNE 12	NNE 13	ENE 4	ENE 0	NE 0	NNW 12	ENE 6	ENE 1	161
2	NW 0	WNW 3	W 6	W 4	WSW 6	WSW 7	W 9	WNW 7	WNW 8	WNW 1	W 7	W 0	75
3	NNE 3	ENE 0	ENE 0	ENE 0	ENE 0	N 4	NNW 6	NNW 7	NNW 7	NNW 8	NNW 1	NNW 0	70
4	NNW 8	NNW 10	NNW 10	NNW 8	NNW 3	NNW 0	NNW 1	NNW 3	NNW 6	NNW 4	NNW 0	NNW 0	89
5	N 3	NNW 8	NW 2	NNW 4	NNW 6	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	120
6	SW 11	S 12	SSW 8	SSW 3	S 8	SSW 10	SSW 6	S 11	SSW 13	SW 16	SW 18	SW 23	165
7	WNW 12	NW 10	WNW 11	W 17	WSW 23	WSW 23	WSW 30	WSW 25	WSW 20	WSW 27	WSW 26	SW 26	513
8	W 33	WNW 30	W 30	W 28	WNW 14	WNW 14	W 11	WSW 5	SW 9	SSW 9	SSW 3	SSW 3	672
9	S 13	S 13	S 12	SSW 15	S 17	S 13	S 14	SSE 9	SSE 15	SSE 12	SW 26	S 21	288
10	SW 31	SW 36	WSW 34	WSW 37	SW 28	SW 37	SW 40	SSW 35	SSW 38	SW 37	SW 36	SW 29	706
11	S 5	S 7	S 3	S 0	SW 5	WSW 17	S 17	SSW 13	SSW 6	SSW 1	SSW 3	SSE 10	375
12	SSW 7	S 28	SSE 30	S 17	SSW 13	S 11	WNW 36	WNW 32	WNW 16	W 11	W 10	SW 9	300
13	SW 22	SW 24	SW 26	WSW 20	WSW 16	SSW 7	SSW 9	SSW 2	S 10	SSE 9	SSE 8	SSE 9	287
14	SW 40	SSW 30	WSW 26	WSW 19	SW 25	WSW 19	WSW 24	WSW 25	SW 23	SW 22	WSW 12	WSW 18	386
15	SSE 8	SSW 6	W 10	NW 1	NW 8	NW 11	NW 13	NW 6	NW 9	WNW 30	WNW 14	WNW 8	220
16	S 5	S 3	SSW 7	SSW 15	SSW 9	SSW 3	SW 9	SW 9	SW 5	SW 6	SW 3	SW 5	201
17	W 22	WSW 16	WNW 23	NW 8	NW 0	NW 3	NW 9	NW 11	NW 10	NW 13	NW 11	NW 13	264
18	N 10	WNW 16	WNW 8	WNW 14	NW 11	NW 6	NW 7	NW 5	NW 9	NW 8	W 6	WSW 13	168
19	WNW 15	WNW 14	WNW 20	WNW 18	WNW 8	WNW 8	WNW 2	WNW 6	WNW 3	WNW 0	WNW 0	WNW 0	274
20	NE 10	NNE 15	NNE 14	NE 15	NE 17	NE 19	NE 24	NE 29	NE 28	ENE 17	ENE 6	ENE 1	213
21	NE 7	NNE 10	NNE 9	NNE 12	NNE 10	NNE 17	NE 15	ENE 15	NNE 18	NE 17	N 10	SSE 8	200
22	NNE 14	NNE 12	N 10	NNW 7	WNW 9	NW 1	NW 0	NW 0	NW 0	W 0	SSW 0	WSW 0	125
23	W 0	W 11	W 5	W 4	WNW 3	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	SW 3	SSE 1	28
24	WSW 4	WNW 31	W 23	WSW 25	SW 17	SSW 15	SSW 15	SSW 15	S 12	S 11	S 11	S 11	213
25	NNW 3	WNW 1	W 5	S 9	S 11	SSE 10	SSE 1	SSE 6	SE 0	WSW 0	WSW 0	SSW 1	134
26	WSW 39	W 36	WNW 31	W 24	W 22	WSW 23	WSW 15	SSW 8	SSE 5	SSE 1	SSE 1	SSE 3	329
27	SSW 14	SW 18	S 16	S 10	S 10	SSW 13	S 6	WSW 15	SW 30	SW 32	SW 33	WSW 15	233
28	NW 16	NW 12	WNW 19	WNW 7	W 5	SSW 3	SSW 2	SSE 7	SSE 9	SSE 10	SSE 11	SE 10	534
29	SSW 7	SSW 8	S 4	S 6	SSW 8	SSW 6	SSW 5	SW 9	SSW 6	S 9	SSW 9	S 8	96
30	S 5	S 9	S 13	S 13	S 14	S 16	S 12	SSW 7	SSE 7	SE 15	SSE 18	SSE 15	250
31	SW 33	WSW 29	W 27	WNW 15	WNW 10	W 12	W 9	WSW 5	W 9	NW 4	NW 5	NW 7	491

April.

1	WNW 4	S 4	W 6	WNW 13	WNW 14	WNW 13	WNW 1	WNW 4	NW 7	NNW 1	NNW 2	NNW 0	111
2	SW 8	W 18	W 10	W 14	W 12	WSW 18	SW 26	WSW 26	WSW 25	WSW 27	SW 37	WSW 40	272
3	WNW 23	WNW 24	WNW 24	WNW 18	WNW 16	WNW 13	NW 2	NNW 0	N 6	NNE 19	NNE 15	N 5	491
4	NW 9	WNW 5	WSW 4	SW 4	SW 6	SW 2	W 2	NW 0	NW 1	NW 4	NW 1	NW 1	98
5	SW 27	WSW 46	WSW 42	WSW 52	WSW 40	WSW 50	WSW 39	WSW 23	WSW 34	SW 31	WSW 21	WNW 23	598
6	WNW 25	WNW 37	WNW 28	WNW 34	NW 27	WNW 15	WNW 11	WNW 18	WNW 18	WNW 17	WNW 15	WNW 18	648
7	WSW 18	SW 19	SSW 17	SSW 14	SSW 16	WSW 31	WSW 39	WSW 41	SW 39	WSW 48	WSW 50	WSW 57	484
8	NW 8	NW 16	N 9	SW 14	S 17	S 10	SSE 10	SSE 10	SSE 6	S 5	SSW 0	SSW 2	610
9	WSW 4	SW 7	S 13	S 16	S 13	S 4	S 8	SSE 8	SSE 8	SSE 12	SSE 15	SSE 15	141
10	SSE 9	S 6	SSE 8	SSE 15	SSE 16	SSE 17	SSE 6	SSE 7	SSE 4	E 2	NE 7	NNE 1	191
11	WNW 4	NNW 6	NW 7	WNW 11	WNW 26	WNW 22	NW 14	NW 2	S 9	SW 17	W 21	NW 11	186
12	S 14	ENE 17	SW 11	SSE 13	SSE 17	SSE 12	SSE 5	SSE 6	SSE 10	SSE 1	SSE 5	SSE 7	217
13	N 11	NNW 8	N 7	NW 10	N 8	NNE 11	NNE 13	NE 13	NE 17	NE 1	NE 0	NE 0	155
14	NNE 7	NNW 7	N 5	NW 5	NNW 7	NNW 7	N 13	NNE 12	NE 20	N 9	NNW 14	NW 16	158
15	WNW 7	NW 9	NNE 12	NNE 12	NNE 10	NNE 11	NNE 8	N 4	NNW 2	NE 12	NE 14	NE 15	280
16	NNW 12	NNW 13	NNW 11	NW 7	NNE 8	NE 7	ENE 19	NE 23	NE 17	NNE 9	NNE 6	NNE 8	193
17	E 9	SE 9	ESE 6	ENE 14	E 14	ENE 11	E 11	ENE 8	NNE 8	NNE 18	NNE 5	NNE 7	326
18	NNE 17	NE 14	NNE 12	NNE 9	NNE 12	NE 15	NE 20	NE 23	NE 25	NE 9	NE 6	ENE 3	258
19	NE 22	NE 23	NE 19	NE 18	NE 18	NE 17	NE 18	NE 21	NE 14	E 6	E 7	NE 22	297
20	NNE 23	NNE 34	NE 29	NNE 33	NNE 38	NE 37	NNE 28	NNE 14	N 9	NNW 3	NNW 0	NNW 0	369
21	WNW 12	W 15	WSW 12	WSW 11	SW 6	S 6	S 6	SSE 12	SSE 10	SSE 8	SSE 9	SSE 7	233
22	WNW 23	WNW 28	WNW 27	WNW 26	WNW 21	WNW 18	WNW 13	WNW 10	W 8	W 4	WNW 7	N 7	345
23	SSW 15	SSW 10	SSE 12	SW 19	WSW 17	WSW 21	WSW 14	WSW 9	SW 10	SSW 12	SW 15	SSW 17	233
24	WSW 40	W 33	WNW 20	WNW 17	WSW 13	W 20	W 17	WSW 29	WSW 20	SW 10	SW 8	SSW 12	354
25	WSW 6	S 6	S 1	WNW 4	WNW 10	WNW 12	WNW 8	WNW 9	WNW 0	WSW 5	S 3	S 9	141
26	SSE 10	SSE 2	SSE 3	SSE 0	SSE 4	SSE 12	SSE 13	SSE 16	SE 10	SE 5	SE 7	SSE 2	254
27	S 11	S 9	SW 8	SW 9	SW 4	S 5	S 3	S 0	S 0	SSE 8	SSE 4	SSE 1	142
28	WSW 18	WSW 20	WSW 21	WSW 23	WSW 17	SW 8	S 3	SE 1	SE 0	SE 5	SE 9	SE 11	197
29	S 7	SSE 10	S 12	SE 16	SSE 14	SW 25	W 19	WSW 22	S 5	SE 6	S 9	WSW 27	246
30	SSW 9	SSW 9	SSW 3	WSW 6	WNW 5	WNW 0	WNW 1	NW 11	NE 0	NE 9	NE 2	ESE 7	219

Mai 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	9.5	S	10	SSW	3	SSE	3	S	5	S	10	S	1	S	7	S	7	S	2	S	4	SSW	4	SSW	9
2	16.8	ESE	4	ESE	2	E	7	NNW	13	NNW	6	NNE	4	ENE	10	NW	8	WNW	34	WNW	45	WNW	39	WNW	35
3	7.2	SSE	13	S	9	SW	8	WNW	8	SW	8	SSW	2	SSW	9	SSE	14	SSE	6	SSE	8	SSE	13	SSE	12
4	6.8	ESE	0	NE	3	NW	0	NW	0	NW	0	NW	2	NW	7	NW	2	NW	3	NW	2	NW	0	NE	7
5	12.1	NNE	8	NNE	8	NNE	13	NE	10	NE	0	NNE	11	NE	13	NNE	17	ENE	13	ENE	7	NE	9	NE	7
6	9.0	NNW	6	NNW	7	NNW	3	NNW	1	NE	5	E	3	ENE	1	NNE	2	W	3	NE	9	NNE	7	NW	14
7	8.0	WNW	8	WSW	5	W	9	W	10	WSW	11	WSW	10	WSW	14	WSW	20	SW	15	SW	12	WSW	12	W	13
8	7.0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	1	NW	5	NW	7	NW	7	WNW	3	W	3
9	12.3	N	11	N	16	N	13	NNW	9	NNW	12	NNW	10	NNW	10	NNW	10	NNW	12	NNW	13	N	25	N	18
10	13.9	NNE	12	NNE	5	NNE	6	NNE	11	NNE	9	NNE	5	NNE	10	NNE	19	NE	18	NE	23	ENE	26	ENE	20
11	18.2	NNE	15	NNE	17	NNE	17	NNE	15	NNE	13	NNE	16	NNE	17	NNE	19	NE	21	NE	24	NE	25	NE	22
12	8.1	NNW	3	N	0	N	4	NNW	7	NNW	1	NNW	0	NNW	0	NNE	6	N	9	NE	13	NNE	20	NNE	18
13	13.3	NNW	7	NNW	12	NNW	11	NNW	24	N	24	N	18	NE	13	ESE	9	SE	9	SSE	7	SSE	7	ESE	8
14	13.6	NNE	11	NNE	12	NE	15	NE	11	NE	15	NNE	12	NNE	14	NNE	16	NE	15	NE	21	NE	20	NE	17
15	8.0	NNE	4	NNE	7	NNE	9	N	8	NNW	7	NNE	8	NNE	10	NE	8	NNE	7	NNE	8	NNE	10	NNE	7
16	7.6	N	7	N	9	NNE	9	NNE	9	NNE	9	NNE	4	NNW	5	NNW	0	NNW	4	NNW	0	NNW	3	NNE	11
17	9.4	NW	4	W	7	W	4	W	8	W	7	W	5	W	8	W	10	W	10	WNW	8	W	9	WNW	16
18	7.4	SE	5	SE	5	SE	4	SE	7	SSE	5	SSE	7	SSE	6	SSE	6	SSE	12	S	13	SSE	12	S	11
19	6.7	SE	0	SE	3	SE	0	SE	4	SE	6	SE	5	SE	5	SE	1	SE	0	SE	6	SSW	5	S	12
20	8.7	SSE	5	SSE	1	SSW	1	SW	3	SW	3	WSW	3	SW	6	WSW	4	WSW	11	W	13	WSW	11	WNW	19
21	10.4	SSW	7	SSW	6	SW	7	SSW	12	S	5	SW	2	SSW	9	S	9	S	11	SSE	19	S	16	S	19
22	10.9	SSE	1	SSE	0	SSE	1	SSE	1	W	4	NNE	9	NNE	13	NNE	17	NNE	24	NNE	29	NNE	23	NNE	16
23	10.6	ENE	9	NNE	3	N	4	NNW	4	NNW	4	NNE	7	NNE	14	NNE	12	NNE	11	NNE	13	NNE	12	NNE	11
24	8.9	NNE	20	NNE	17	NNE	16	NNE	14	NNE	14	NNE	17	NNE	18	NNE	13	NNE	15	NNE	10	NNE	8	NNE	4
25	10.9	NNE	0	NNE	4	NNE	7	NNE	8	NNE	7	NNE	7	NNE	5	NNE	7	NNE	10	NNE	13	NE	18	NE	18
26	5.2	NNE	4	N	3	NNW	5	NE	1	E	0	E	0	NNE	4	N	5	NE	6	NE	8	NNE	11	NE	9
27	5.7	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	N	1	N	0	NW	3	NNW	4	NE	5
28	15.4	NE	2	ENE	3	ENE	0	ENE	2	ENE	5	ENE	10	NE	13	NNE	14	NNE	21	NE	25	NE	29	NE	25
29	6.8	NE	3	NNW	2	E	0	S	0	W	2	W	0	W	0	WNW	4	NW	9	NNW	10	NE	5	NE	10
30	3.1	NE	1	N	0	NE	1	ENE	0	E	0	E	0	E	0	E	0	NNE	2	NNW	2	NW	3	WNW	5
31	5.0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SE	0	SW	2	SW	5	SSW	8

Juni.

1	7.0	NNW	6	NNW	9	NNW	10	NNW	6	NNW	5	NNW	1	NW	2	WNW	9	NNW	11	NNW	11	NNW	17	NNW	15
2	5.0	NE	0	NE	1	E	3	ESE	1	E	0	E	0	NE	5	NNW	6	NW	10	N	6	NNW	6	NNW	9
3	6.1	E	0	E	0	ESE	2	E	0	E	0	E	0	E	0	ESE	3	NNW	6	N	11	NE	18	NE	16
4	4.9	ESE	3	ESE	0	ESE	0	ENE	0	NNE	0	ENE	1	SE	2	S	0	SSW	1	SSW	2	SW	3	SSW	6
5	8.9	ESE	2	ESE	3	ESE	0	ESE	2	E	4	SE	9	SSE	3	WSW	3	NW	11	NNW	11	NNW	12	NE	6
6	5.6	SSW	8	W	3	NW	1	NW	0	NW	3	S	10	SSE	15	S	14	SSE	12	S	10	S	4	S	3
7	17.8	NNE	1	NNW	2	W	12	WSW	43	WSW	44	SW	32	SW	30	SW	27	SW	26	WSW	23	WSW	20	W	22
8	5.2	W	1	W	0	W	0	NNW	4	N	4	NW	2	WNW	8	WNW	9	SW	4	SSW	8	S	10	ENE	4
9	6.5	ESE	2	NE	9	NNW	4	NNW	4	NNW	0	NNW	0	NNW	0	NNW	1	NNW	4	NNW	8	NNW	12	NNW	10
10	7.3	NNW	0	NE	0	NNE	1	NNE	1	ENE	2	NE	2	NNE	2	NE	3	NNE	6	N	7	N	10	NNE	14
11	5.5	NNW	3	NNW	2	NNW	7	NNW	4	NW	2	NW	6	NNW	8	NNW	8	NNW	5	WSW	8	SSE	12	S	9
12	8.0	W	4	NW	9	NNW	5	NNW	0	NNW	2	NNW	7	NW	7	NNW	8	NNW	5	WNW	4	N	7	NNW	7
13	7.5	NW	5	NNW	3	NNW	7	NNW	7	NNW	2	NNW	5	NNW	1	NW	7	NW	8	NNE	11	NE	20	NE	16
14	4.4	SE	0	NE	3	NNE	2	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	N	1	WSW	2	S	16	SSE	11
15	8.3	NE	3	E	1	E	4	NE	3	NE	4	ESE	0	ESE	1	S	3	NNW	6	NNE	10	N	13	NNE	13
16	5.6	SSW	8	SSE	4	SSW	8	SE	10	SE	3	SSE	6	SSE	2	SSE	1	S	2	SE	3	SW	8	NNW	9
17	7.2	NE	1	N	1	N	0	ENE	0	NE	1	NE	2	N	3	NNE	0	N	4	WSW	5	WNW	7	WNW	6
18	9.3	S	7	S	5	SSW	2	SW	5	SW	4	WSW	3	W	10	W	7	W	14	WNW	13	WNW	15	WNW	14
19	6.6	SE	1	SE	1	SE	0	SE	1	NE	5	NNW	1	WNW	1	WNW	4	NW	7	N	8	NE	9	ENE	8
20	6.3	WNW	2	SSW	5	ESE	4	SSE	4	SSE	5	SSE	3	SSE	4	S	5	SSW	4	SSW	3	NW	3	S	3
21	7.7	SE	2	SE	0	SE	0	SE	1	SE	0	SE	0	SE	0	SE	8	NE	8	N	10	NE	15	NE	17
22	8.2	ENE	0	NNE	3	N	0	N	0	N	0	N	2	N	3	N	0	NW	5	WNW	1	NW	6	WNW	6
23	13.0	NNE	20	NNE	24	NNE	16	N	10	NNW	8	NNE	9	NNE	14	NNE	14	NNE	14	NNE	11	N	13	N	10
24	13.1	ENE	4	NNE	12	NNE	12	NNE	14	NNE	13	NNE	15	NNE	15	NNE	16	NNE	11	NNE	15	NE	20	ENE	14
25	7.6	W	0	W	0	NNW	3	NE	2	NE	0	NE	0	N	4	S	7	NNW	6	NW	8	NW	9	SW	5
26	6.8	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	1	S	3	SSW	5	SSW	8	SSW	6
27	9.8	SSE	11	SSE	11	SSE	6	SE	9	SSE	8	SE	15	SSE	16	SSE	14	SSE	12	SSE	14	SSE	13	S	17
28	6.4	SE	2	SE	1	SE	0	SE	0	SE	0	SE	2	N	2	NNW	1	NNW	0	NW	2	W	8	W	14
29	5.9	ESE	8	ESE	8	ESE	2	ESE	3	ESE	1	ESE	0	ESE	0	SE	0	W	4	NE	10	NE	5	NE	6
30	5.5	ESE	1	ESE	0	ESE	0	SE	2	SE	0	S	0	SW	0	WSW	0	W	0	N	8	NE	8	N	9

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** **Zürich.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	S 7	SSE 8	SSE 17	SSE 29	SSE 27	SSE 24	SE 21	S 17	NW 6	NNE 3	ESE 3	ESE 2	229
2	WNW 29	WNW 25	W 21	WSW 15	S 9	WSW 13	SSW 12	SSW 15	SSW 13	SSW 10	S 15	SSE 19	403
3	SSE 14	SW 11	SW 4	SW 6	WSW 3	NNW 6	NNW 1	NNE 4	E 8	ESE 1	ESE 3	ESE 1	172
4	NNE 9	NNW 14	NNE 18	NNE 16	NE 14	NE 15	NNE 10	NNE 8	NNE 10	NNE 13	NNE 5	N 5	163
5	NE 19	NNE 20	NNE 16	NE 20	NE 18	NE 12	NE 12	NE 17	NE 14	NE 7	N 14	NW 5	290
6	NW 11	WNW 4	SW 14	WNW 25	WNW 22	WNW 25	WNW 19	WNW 9	SW 4	W 8	WSW 7	WNW 8	217
7	W 6	WNW 6	NNW 10	N 8	NNW 1	W 3	NNW 0	WNW 13	NW 4	NW 1	NW 0	NW 0	191
8	WNW 6	NNW 5	NNW 13	NNE 21	NNE 20	NNE 15	N 9	N 16	N 12	N 10	N 7	N 8	168
9	N 16	N 15	N 11	N 17	N 15	NE 9	ENE 7	E 7	E 8	ENE 7	NNE 11	NNE 14	296
10	NE 22	NE 21	NE 19	NE 17	NE 18	NE 17	NE 10	ENE 10	ENE 9	E 6	ENE 8	ENE 12	333
11	ENE 24	NE 25	NE 25	NE 20	ENE 19	NE 16	NNE 12	NE 15	NE 18	NE 17	ENE 12	NNE 12	436
12	NNE 20	NNE 19	NNE 15	NNE 11	NNE 9	NE 7	NNE 7	NE 7	NE 1	NE 1	N 7	N 9	194
13	ENE 13	ENE 21	E 19	ENE 25	ENE 24	ENE 18	ENE 10	E 7	E 9	NE 4	NNE 7	NNE 12	318
14	NNE 22	NNE 21	NE 20	NE 15	NE 15	NNE 9	NNE 11	NNE 10	NNE 8	NNE 7	NNE 5	NNE 4	326
15	N 9	NNE 16	NNE 13	NNE 11	NNE 6	NNE 6	NNE 2	N 5	NNW 11	NNW 8	NNW 7	N 5	192
16	N 10	NNE 14	NNE 9	NNW 4	NNW 9	NW 18	NW 17	NW 12	NW 10	NW 2	NW 5	NW 3	183
17	WNW 14	WNW 16	NNW 20	NNW 15	N 12	N 7	NE 0	NW 6	WNW 9	SW 14	SE 10	SE 7	226
18	S 12	SSE 19	WSW 14	NNW 6	WSW 6	ESE 8	SE 6	SE 1	SE 5	SE 5	SE 3	SE 0	178
19	WSW 8	SW 6	WNW 15	WNW 14	SSW 7	SSE 11	SSE 9	SSE 8	SSE 7	SSE 10	SSE 9	SSE 10	161
20	W 14	S 18	WNW 21	WNW 12	W 12	WSW 5	W 8	WNW 6	SW 5	S 11	SSE 9	S 7	208
21	SSE 21	SSE 25	S 19	S 9	SE 8	SE 10	SSE 12	SSE 12	SSE 5	SSE 5	SSE 2	SSE 0	250
22	NNE 15	NNE 17	NNE 16	NNE 14	NNE 14	NNE 7	NNE 4	N 6	NE 9	ENE 4	ENE 6	ENE 11	261
23	NNE 16	NNE 15	NNE 13	NE 9	ENE 10	NE 10	NNE 12	NE 9	NNE 9	NNE 13	NE 14	NE 20	254
24	NE 14	NE 15	NNE 8	NNE 2	NNE 1	NNE 1	NNE 0	NNE 0	NNE 0	NNE 1	NNE 5	NNE 1	214
25	NE 17	ENE 18	ENE 13	ENE 7	NW 10	NNE 16	NE 16	NE 11	NE 13	NE 10	NE 14	NE 12	261
26	NNE 9	NNW 6	NNW 7	NNW 9	N 5	NNE 7	NNE 1	NNE 16	NE 7	NE 1	NE 0	NE 0	124
27	W 6	WNW 8	NW 10	NW 10	NNW 16	NNE 12	ENE 8	ENE 9	ENE 7	ENE 19	ENE 10	NE 8	136
28	NE 27	NE 22	NE 24	NE 20	NE 19	NE 21	NE 19	NE 15	NNE 13	NNE 17	NE 13	ENE 10	369
29	ENE 10	NNE 9	NNE 9	NNE 14	NNE 10	NNE 9	NNE 6	NNE 14	NNE 19	NE 14	NE 3	ESE 1	163
30	NW 7	NNW 8	N 4	NE 5	NE 5	NNE 1	NNE 6	NE 10	NE 9	ENE 0	ESE 4	ESE 2	75
31	W 7	W 11	W 14	W 10	W 11	WNW 13	WNW 12	WNW 9	NW 6	NW 8	NNW 4	NNW 1	121

Juni.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNW 11	NNW 17	NNW 12	NNW 4	NNW 4	WSW 6	S 0	SSE 3	SSE 0	SSE 4	ESE 3	NE 1	167
2	NW 6	W 8	NNW 7	NNE 9	N 8	N 9	N 8	N 13	NNE 5	NNE 0	NE 1	E 0	121
3	NE 12	E 10	NE 8	NNE 10	NNE 10	NNE 10	NNE 10	NNE 17	NE 1	NE 0	E 2	ESE 0	146
4	SSE 6	SSW 2	NW 10	NNW 10	NW 19	WNW 26	WNW 14	NW 4	NNE 5	ESE 4	ESE 0	ESE 0	118
5	ESE 7	SSE 10	SSW 11	WSW 11	W 15	WNW 19	WNW 23	WNW 16	W 19	WNW 9	SW 3	S 4	213
6	S 1	NW 2	NNE 2	ENE 1	E 2	E 6	SSE 1	SW 10	NW 12	NW 10	NW 3	NNW 2	135
7	W 18	WSW 18	W 20	W 12	W 13	WNW 14	WNW 14	WNW 9	WNW 5	WNW 10	WNW 7	W 4	426
8	WSW 6	WNW 5	NNW 9	NNW 10	NW 11	WNW 9	SW 4	S 4	SSE 2	SSE 3	SSE 2	ESE 5	124
9	NW 6	NNW 6	SSW 12	SE 8	ESE 10	ESE 12	NE 11	NE 16	NE 16	NW 4	W 1	WNW 0	156
10	NNE 15	NE 14	NE 12	NNE 12	NNW 14	N 10	N 10	NNE 18	N 2	NNW 3	NNW 10	NNW 7	175
11	SSW 8	SSW 9	WSW 4	W 2	S 8	W 2	NW 8	NNE 8	N 2	NNW 1	NNW 3	NNW 3	132
12	N 8	ENE 9	SSW 2	SSW 3	S 2	WSW 8	NW 16	NW 16	NW 19	NW 17	NW 15	NW 12	192
13	ENE 13	NE 16	NE 13	NE 11	NNE 11	NE 3	ENE 5	ENE 10	E 5	ESE 1	ESE 0	ENE 1	181
14	SSW 12	W 5	WNW 2	NNW 3	N 1	NNE 5	NE 6	ENE 6	E 4	NNE 9	WNW 13	N 4	105
15	NNE 8	NNW 12	NNE 9	NE 9	NE 7	ESE 7	ENE 10	NNE 19	NW 14	W 20	W 16	WSW 8	200
16	NW 10	N 8	ENE 6	NNE 5	ENE 7	NE 4	NNE 7	NNE 10	NE 11	NE 0	NNE 2	N 1	135
17	NW 7	NW 7	NW 13	W 33	WSW 16	S 8	SSW 8	S 12	S 8	WSW 12	SSW 9	S 11	174
18	WNW 16	S 18	SSE 18	S 18	S 11	WSW 11	WNW 8	N 13	E 8	SE 3	SE 0	SE 1	224
19	NE 10	NNE 11	NE 6	NNW 15	NW 14	NE 13	SSW 15	SSE 10	SSE 7	SSE 3	SSE 5	SW 4	159
20	NNE 5	S 6	N 9	N 12	NNW 12	NNW 14	N 10	NNE 10	ENE 12	ENE 6	SE 5	SE 4	150
21	ENE 19	NE 16	NNE 16	NE 12	NNE 11	NNE 8	NNE 9	NNE 11	NNE 10	NE 10	ENE 2	ENE 0	185
22	WNW 11	W 13	WNW 22	WNW 21	WNW 17	WNW 17	NW 9	NNW 9	N 14	N 9	N 10	N 20	198
23	N 11	N 12	NNE 11	N 11	NNE 15	NNE 15	NNE 10	NNE 10	NNE 11	NE 19	ENE 23	ENE 11	312
24	ENE 15	ENE 9	N 17	NNW 16	NNW 16	N 16	N 17	NNE 18	NE 5	NE 14	NW 9	WSW 1	314
25	NW 8	WNW 11	WNW 10	WSW 6	WSW 9	SW 20	WSW 19	SSE 15	SE 14	SE 11	SE 9	SE 7	183
26	SSW 5	WSW 8	WNW 16	SW 14	SSE 14	SSE 17	SSE 16	SSE 8	SSE 8	SSE 11	SSE 11	SSE 12	163
27	SSE 14	SSE 12	S 7	WSW 7	ENE 3	S 3	ESE 3	S 4	W 6	SE 13	SSE 9	SE 7	234
28	SSW 10	SSE 8	SSE 11	SSE 11	S 13	SSE 14	SSE 10	SSE 9	SE 7	ESE 9	ESE 10	ESE 10	154
29	NNE 9	NE 10	NE 13	NE 12	NE 10	NNE 13	NE 11	NE 1	E 8	ESE 6	SSE 1	ESE 0	141
30	N 10	NNE 11	NE 9	ENE 12	E 12	E 3	NE 14	ENE 13	E 3	NE 3	NE 3	N 12	133

Juli 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	12.6	NW	8	WNW	22	NW	18	NW	10	NW	1	N	0	NNW	7	NW	11	NNW	7	NNE	12	NE	7	ENE	9
2	6.4	WNW	0	WNW	1	WNW	3	WNW	5	WNW	0	WNW	0	WNW	0	NW	8	NNW	9	NNW	8	NE	15	NE	11
3	6.4	NNW	2	NNW	9	N	7	NNE	0	E	0	E	0	E	0	ESE	0	SSW	2	SSW	6	SSW	5	W	1
4	8.4	SE	5	ESE	3	E	0	E	2	E	2	E	9	ESE	2	SE	1	S	1	NE	6	NNW	15	NNE	12
5	9.3	SSW	5	N	6	SE	1	S	0	ENE	5	NW	9	NNW	8	NW	7	NNW	4	S	6	WSW	8	W	8
6	10.2	SW	9	W	8	WNW	5	WSW	7	WSW	6	W	8	WNW	10	W	6	SW	8	SW	10	WSW	15	WNW	22
7	12.8	NE	14	NE	13	NE	11	NE	2	NE	9	NNE	10	NNE	11	NNE	16	NE	15	NNE	16	NE	18	NNE	19
8	12.5	NNE	9	NNE	10	NNE	14	NNE	12	NNE	10	N	12	NNE	8	NNE	13	NNE	15	NE	11	NE	13	NE	19
9	5.5	NNW	5	NNW	1	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	2	NNW	2	NW	8
10	9.2	NE	5	E	2	NE	2	NE	3	E	3	E	0	SE	5	S	1	SSW	7	W	10	WNW	13	W	12
11	5.6	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	4	WNW	5	WNW	2	NW	2	NW	7	WNW	7
12	4.3	WNW	0	WNW	0	WNW	2	WNW	3	WNW	0	WNW	4	WNW	0	N	7	ENE	6	NE	5	N	7	NNW	9
13	8.5	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	2	WNW	8	WSW	10	WNW	25	W	26
14	5.0	SSE	2	SSE	1	SSE	0	SSE	0	SSE	0	SSE	1	SSE	1	S	5	NW	4	NNE	5	NNW	5	NNW	8
15	4.9	SE	0	SE	2	SE	7	SE	2	ENE	2	N	0	ENE	6	SSE	2	SW	6	SSW	5	ENE	5	NNW	7
16	7.6	NE	0	NE	0	NE	0	NE	1	NE	0	NE	0	NE	0	N	1	WNW	7	W	7	WSW	8	S	6
17	8.6	NNW	8	WSW	6	SSE	7	SE	11	ESE	4	ENE	6	N	8	NW	2	SW	7	WNW	9	WNW	11	WNW	10
18	13.6	SSE	10	SE	18	SE	7	SSW	3	W	5	NE	5	SSE	12	SSE	17	S	13	SSW	9	S	10	SSW	18
19	13.3	W	12	W	14	WSW	13	WSW	12	W	6	W	7	W	8	W	14	WNW	18	WSW	15	WSW	14	WSW	14
20	3.3	NNE	2	NNE	0	NNE	0	NNE	0	NNE	0	NNE	1	NNE	3	NE	4	ENE	4	NNE	5	NW	8	NNW	7
21	2.5	NNW	4	N	2	NE	4	NE	0	NE	0	NE	0	NE	0	N	4	NW	4	N	7	NNE	7	ENE	4
22	2.6	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	1	N	4	WNW	2	WNW	4
23	7.6	SE	9	SE	10	SE	4	SE	4	SE	3	SE	2	SE	0	SE	0	SE	0	S	8	SW	12	SW	8
24	10.4	S	7	S	5	SSE	10	SSE	13	SSE	8	SSE	8	SSE	7	SSE	5	SW	8	WSW	10	W	18	WSW	16
25	3.7	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	1	SSE	2	SSE	0	WSW	4	NNW	4	NNW	8	N	5
26	5.3	NNE	4	NNW	0	NNW	1	ENE	5	ENE	0	ENE	0	ENE	0	ENE	1	ENE	2	NNW	7	NNE	11	NE	13
27	4.7	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	1	ENE	0	ENE	0	NNW	1	WSW	6
28	11.6	SE	13	SE	11	SE	10	SE	13	SE	11	SE	6	SE	4	S	4	W	13	WSW	14	SW	13	WSW	18
29	7.5	NNW	3	NNW	2	NNW	0	NNW	8	WNW	5	WSW	8	SW	10	WSW	13	WSW	14	SW	9	WSW	11	WSW	12
30	9.6	SSE	10	SSE	8	SSE	6	SSE	8	SSE	8	SSE	1	SSE	0	SSE	2	S	6	SW	10	WSW	18	WSW	15
31	5.8	NE	21	NE	10	NE	2	NE	5	NE	1	NE	0	NNE	4	N	5	NNE	8	NNE	7	NE	8	NE	4

August.

1	4.5	SE	0	SE	0	SE	1	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	7	SSE	8	W	4
2	4.9	SE	7	SSE	4	S	9	S	4	S	3	S	0	S	1	SW	5	W	4	W	3	WSW	7	SSW	5
3	2.8	NE	3	NNE	6	NNE	1	NNE	5	N	5	N	3	N	1	N	0	NNW	5	NW	4	NW	1	W	4
4	5.0	ENE	1	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	NNE	2	NW	4	W	7	WSW	12
5	11.6	NW	17	NW	20	NW	16	NW	5	NW	4	NW	7	NW	4	NNW	3	N	4	N	12	N	12	NNW	9
6	6.3	SE	7	ESE	14	SE	9	SE	3	SE	4	SE	3	SSE	4	WSW	9	WNW	7	WNW	2	W	4	WSW	6
7	3.2	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	1	SE	8	ENE	9	NE	9	ENE	12
8	2.9	ENE	1	ENE	1	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ESE	2	SSE	2	SSE	3	SSE	3	SW	5
9	4.7	E	5	E	5	E	6	E	5	E	3	E	0	E	0	E	0	E	1	SE	3	SSW	5	SSW	7
10	9.9	E	11	SE	10	SE	9	SSE	7	SSE	10	SSE	13	SSE	8	SSE	8	S	3	S	1	SSW	2	NW	2
11	10.0	ENE	6	WNW	19	WNW	15	W	14	S	6	SSE	16	SSE	16	SSE	10	S	10	SSE	13	SSE	14	SSE	12
12	6.9	NNW	1	WNW	3	SW	3	SSW	7	S	6	S	11	SSW	7	S	5	SW	3	SW	3	SSW	6	SW	9
13	8.7	E	5	E	2	E	0	E	0	E	0	E	0	E	1	NE	5	NNE	12	NE	9	NE	17	NE	14
14	3.0	WSW	0	WSW	0	WSW	0	WSW	0	WSW	0	WSW	0	WSW	0	WSW	1	W	4	WNW	4	WNW	9	NW	10
15	4.3	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	1	WNW	1	SSW	3	SW	8
16	6.9	ESE	3	ENE	1	E	2	NE	7	SW	10	SSE	17	SSE	19	SSE	10	SSE	11	S	16	S	11	S	10
17	4.6	ESE	0	ESE	0	NE	6	NNE	7	NNE	1	NNE	8	NNE	4	N	7	N	9	N	4	N	6	N	5
18	2.0	ENE	0	E	4	ESE	3	ESE	0	ESE	0	ESE	0	ESE	1	N	2	NNW	2	NW	0	NE	5	ENE	4
19	10.4	ESE	1	ESE	6	ESE	7	ESE	2	ESE	2	ESE	4	ESE	0	SE	9	S	8	WSW	17	WSW	20	W	24
20	10.4	NW	6	NW	4	NW	1	NW	0	NW	0	NW	1	NW	3	WNW	1	SSW	6	S	7	WSW	14	WSW	18
21	3.7	WNW	6	WNW	5	WNW	1	NNW	1	N	0	N	0	N	0	NNW	2	NW	3	NNW	7	NW	8	NNW	8
22	4.2	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	1	NW	0	NW	1	WNW	2	SSW	3	E	3
23	7.3	ESE	1	ENE	6	E	7	NNE	11	N	12	E	10	SE	14	SSE	8	SSE	11	SSE	9	SSE	13	S	5
24	2.2	SSE	0	SSE	0	W	2	NNE	5	NNE	9	NE	2	NE	2	NE	3	ENE	0	NE	4	N	2	N	1
25	6.5	ENE	0	ENE	8	ENE	5	NE	6	NE	2	ENE	1	ENE	8	ENE	3	ESE	3	SW	2	WNW	4	NNW	12
26	10.5	NNW	16	ENE	6	SE	7	SSW	11	WNW	15	NW	5	W	0	SSW	0	SSW	1	SW	1	WNW	10	NNW	3
27	9.7	WSW	19	SW	19	WSW	14	WNW	6	W	4	SSW	4	SSE	9	SW	7	NW	18	WNW	17	W	19	SW	14
28	16.5	SSE	7	SSW	18	SSW	19	SW	10	WSW	3	S	13	S	6	S	14	SSW	9	SW	12	WSW	14	SW	8
29	28.7	WSW	28	WSW	29	WSW	26	WSW	21	WSW	19	WSW	23	WSW	18	WSW	18	WSW	23	WSW	21	WSW	24	W	26
30	30.0	SW	37	SW	40	SW	36	SW	34	WSW	33	WSW	28	WSW	30	WSW	35	WSW	37	WSW	41	WSW	45	WSW	41
31	5.4	WSW	6	WSW	11	WNW	6	NNW	2	W	2	SW	4	SW	6	SW	5	W	8	W	8	WSW	11	WNW	6

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Juli. Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	ESE 7	SSE 18	SSE 30	SSE 43	SW 28	WNW 23	WNW 20	WNW 11	WNW 4	WNW 4	WNW 0	WNW 2	302
2	N 9	NNE 10	NNE 9	NNW 9	NW 7	WNW 15	WNW 13	NW 6	NNW 7	NNW 5	NNW 4	NNW 0	154
3	SSW 7	SSW 11	WSW 6	S 15	SSE 14	SSE 15	SSE 16	SSE 9	SSE 5	SSE 10	SSE 11	SE 3	154
4	NE 11	ENE 6	NNE 2	SSE 7	S 3	SE 1	S 32	SW 25	S 23	SSE 24	ESE 12	N 6	201
5	WSW 8	ESE 4	SW 4	NNW 7	NW 19	W 42	SE 16	SE 11	SW 14	NW 7	SW 7	SE 18	224
6	W 24	W 23	WNW 24	NNW 16	NNW 14	NNW 5	NNW 4	NNE 4	E 3	E 9	E 0	E 5	245
7	NE 20	NE 19	ENE 17	ENE 20	ENE 11	E 5	ESE 6	NE 9	NE 7	NE 12	NE 14	NE 13	307
8	NE 16	NE 12	NE 10	NE 12	NE 10	NE 12	NE 12	NE 17	NE 19	NE 18	NE 10	N 6	300
9	WNW 8	WNW 6	WSW 5	SSW 7	SSW 5	SSW 5	WSW 11	WSW 21	SSW 18	SSE 18	S 8	WNW 3	133
10	W 9	WNW 15	WNW 17	WNW 26	WNW 28	WNW 22	WNW 20	WNW 12	WNW 4	WNW 2	WNW 3	WNW 1	222
11	WNW 10	W 10	W 12	WNW 22	WNW 15	WNW 14	WNW 12	WNW 8	WNW 6	WNW 5	WNW 1	WNW 2	134
12	NNW 9	NNW 9	NNW 8	NNW 7	NNW 8	N 3	NNW 1	NNW 2	NNW 6	NNW 2	NNW 2	NNW 2	102
13	WNW 21	NW 27	WNW 24	NW 19	NW 9	NW 1	SW 10	SSE 8	SSE 7	SSE 4	SSE 0	SSE 3	204
14	NW 13	NW 14	NNW 7	N 13	NW 8	SSW 9	S 9	S 2	S 3	SSE 6	SE 2	SE 1	119
15	NNE 5	ENE 8	NE 9	NNE 9	NE 9	N 7	NNE 3	NNE 9	NE 12	NE 2	NE 0	NE 0	117
16	N 6	S 12	SSW 14	SW 14	SW 14	WSW 13	WSW 13	S 8	SSE 10	SSE 11	SSE 12	WSW 26	183
17	SW 21	E 21	E 6	SSE 14	SSE 10	SSE 12	SSE 6	SSE 2	SSE 1	SSE 2	S 5	N 17	206
18	WNW 19	WNW 21	WNW 22	WNW 27	WNW 23	WNW 15	WNW 11	WNW 13	WNW 14	WNW 11	WNW 9	WNW 14	326
19	WSW 14	SW 15	WNW 21	WNW 23	WNW 22	WNW 19	NNW 19	NNE 20	NNE 13	NNE 6	NNE 0	NNE 0	319
20	NNW 6	NW 3	W 7	WNW 4	N 2	N 0	NNW 6	WNW 6	NW 7	NNW 2	NNW 0	NNW 0	79
21	ENE 3	NNW 6	NNW 5	NE 3	ENE 3	NNE 0	NNE 0	NNE 0	NNE 2	NNE 0	ENE 3	E 0	61
22	W 4	WSW 6	W 8	WNW 8	W 6	SW 3	SW 1	SW 2	SW 0	SW 0	S 7	SE 7	63
23	WSW 19	WSW 27	NW 19	NW 13	WNW 12	WSW 12	NW 3	WSW 5	S 5	S 0	S 2	WSW 6	183
24	WSW 15	SSW 21	SSW 22	NNE 8	SSE 11	ESE 9	ESE 6	SSE 12	SE 10	SSE 7	SSE 8	SSE 6	250
25	NNW 8	NNW 4	WNW 6	NNW 3	N 1	N 5	NW 4	WNW 6	NW 11	N 5	NNE 4	NE 8	89
26	NE 14	NE 11	ENE 9	ENE 10	ENE 9	ENE 10	ENE 11	ENE 6	ENE 3	ENE 0	ENE 0	ENE 0	127
27	W 8	WNW 8	SW 8	S 9	S 11	SSE 12	SSE 6	SSE 9	SSE 5	SSE 7	SE 9	ESE 13	113
28	WSW 17	SW 13	SSW 9	WNW 12	WNW 13	WNW 11	WSW 14	S 24	SW 5	SSE 9	S 11	SW 11	279
29	SSW 12	SW 14	SW 12	WSW 9	WSW 10	SW 9	WSW 2	WSW 1	WSW 0	WSW 0	SSW 5	SSE 10	179
30	WSW 20	WSW 20	W 17	W 17	WNW 13	W 10	W 10	WNW 7	WNW 6	WNW 1	WNW 7	N 10	230
31	NE 5	N 4	NW 3	WNW 3	N 4	ENE 1	ENE 0	ENE 2	ESE 6	SSE 14	SSE 15	SSW 7	139

August.

1	WSW 6	W 11	SSE 1	SSW 3	S 9	WNW 5	WNW 1	WNW 4	WNW 18	SW 9	SE 12	SE 10	109
2	SSW 3	SSW 3	WSW 6	NW 6	NNW 3	N 6	NE 9	NE 15	NE 10	NE 1	NE 2	NE 2	118
3	NNW 4	NW 3	WNW 4	N 4	NE 1	N 1	N 0	NNE 5	NE 2	ENE 2	ENE 2	ENE 0	66
4	WSW 16	SW 12	SW 9	W 9	W 5	WSW 4	WSW 4	WSW 6	SW 7	SSW 6	W 9	WNW 8	121
5	NW 14	WNW 21	NNW 20	W 31	WSW 8	SSW 10	SSE 11	SSE 9	S 7	SSE 14	SE 13	SE 7	278
6	NW 8	NW 6	WNW 6	W 5	SW 6	SSW 7	SSW 7	SSW 5	SSW 11	SSW 12	SW 5	SSW 1	151
7	ENE 7	NE 5	ENE 5	ENE 4	ENE 3	ENE 4	ENE 0	ENE 2	ENE 1	ENE 0	ENE 2	ENE 5	77
8	WNW 7	WNW 6	WNW 6	WSW 4	SSW 4	SSE 2	E 7	E 2	E 0	E 2	E 9	E 4	70
9	SSW 6	SSW 7	SSW 9	SSW 4	SSW 4	SSW 3	SSE 3	SE 1	SE 6	SE 12	E 11	E 8	114
10	NW 8	SW 9	SW 17	WSW 18	WSW 14	SW 12	SW 4	S 5	SSW 23	WNW 23	WNW 12	ENE 8	237
11	S 6	ESE 4	NE 1	NNW 3	NNW 6	W 12	N 10	S 5	S 18	S 12	NNW 11	NNW 1	240
12	SW 6	SSE 16	S 14	SE 14	S 13	SSE 14	SE 9	E 4	E 3	E 5	E 1	E 3	166
13	NE 15	NE 13	NE 14	NE 12	NE 11	NE 13	NE 12	NE 18	NE 20	NE 14	NW 2	W 0	209
14	NW 9	NNW 7	NNW 7	N 7	NNE 4	N 2	NNE 4	NNE 3	NNE 0	NNE 0	NNW 1	NNW 0	72
15	WNW 7	W 10	SW 10	WSW 7	WSW 8	NW 4	NE 2	ESE 7	ESE 8	ESE 9	ESE 11	ESE 7	103
16	SSE 8	S 8	SSW 12	SSW 9	W 2	WNW 0	NE 5	SSE 4	SW 2	N 3	ENE 1	ESE 0	165
17	NW 10	WNW 11	WSW 7	SSW 11	SW 6	WNW 5	WNW 0	WNW 0	WNW 0	N 3	ENE 0	ENE 0	110
18	NNE 5	NNW 6	NNW 5	NNW 2	N 1	N 1	N 0	N 0	N 0	N 1	E 6	48
19	WNW 15	WNW 21	WNW 24	WNW 19	WNW 15	WNW 19	NW 14	WNW 8	WNW 4	NW 3	NW 4	NW 4	250
20	W 15	W 23	W 18	WNW 24	WNW 23	WNW 21	WNW 18	WNW 11	NW 4	W 9	WSW 13	WNW 9	249
21	NW 8	NNW 8	NNE 7	NNW 8	NNW 8	NW 7	NW 3	NW 0	NW 0	NW 0	NW 0	NW 0	90
22	N 6	NW 6	WSW 9	WSW 8	SSW 4	NNW 0	NNE 0	W 10	SSE 23	SE 14	SE 7	ESE 3	100
23	WNW 15	NW 13	NW 11	NNW 12	NW 4	WNW 0	WNW 0	WNW 5	WNW 5	SSE 2	SSE 2	SSE 0	176
24	NNW 4	WNW 7	WNW 8	WNW 2	WNW 0	WNW 0	WNW 0	WNW 0	NNE 2	ENE 0	ENE 0	ENE 0	53
25	NNW 9	NNE 5	NNE 10	NW 12	NW 9	NNW 7	E 2	NW 11	NW 8	E 11	SSE 10	ENE 8	156
26	SE 6	SSE 6	W 20	SW 16	SSE 20	SSE 25	SSE 18	S 4	SSE 10	SSW 15	SW 15	WSW 22	252
27	SSE 17	SW 15	WNW 10	WNW 1	SW 3	SSE 5	SSE 0	SSE 9	SE 9	SE 4	SE 4	SSE 5	233
28	SSW 11	SSW 10	SW 10	SW 16	W 16	WSW 35	SSW 23	SSW 8	WNW 33	WSW 32	WSW 34	WSW 34	395
29	W 33	W 35	W 48	W 30	SW 34	SW 33	SW 31	SW 27	SW 33	SW 38	SW 31	SW 39	688
30	W 41	W 28	W 27	WSW 30	W 29	WSW 25	WSW 20	WSW 23	WSW 18	SW 16	SW 16	W 11	721
31	W 6	ESE 8	SSE 15	SW 0	WSW 3	WSW 0	NW 7	N 12	NNW 2	NNW 1	NNW 0	NNW 1	130

September 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag.	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	5.5	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 3	NNW 1	NNW 4	WNW 3	WSW 5	W 9
2	13.5	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	W 5	WSW 9	W 17	W 19	WNW 17
3	24.9	WSW 24	SW 29	WSW 30	WSW 23	WSW 24	WSW 25	WSW 32	WSW 27	WSW 24	WSW 21	W 24	WSW 26
4	15.8	W 23	W 23	W 25	W 25	W 19	WSW 29	WSW 23	WSW 23	WSW 24	W 15	WNW 13	WNW 17
5	3.9	NNW 0	NNW 2	E 6	SE 0	SE 3	ENE 2	N 2	NW 0	NW 3	NW 10	NW 12	WNW 10
6	7.1	SE 0	E 1	ENE 1	ENE 1	ENE 0	ENE 0	ENE 0	NNE 0	NNW 0	NW 3	WNW 2	NW 8
7	6.4	SE 11	SE 12	SE 12	SE 10	SE 5	SE 6	SSE 5	SSE 8	S 4	S 3	SSW 4	SSW 9
8	5.9	NW 1	NW 1	NW 9	NW 2	NW 0	NNE 1	N 3	WNW 6	NW 4	NW 2	NW 2	NW 12
9	4.6	NNW 4	NNW 4	NNE 2	NNE 0	N 1	WNW 6	WNW 2	WNW 2	WNW 3	WNW 5	NNW 7	NW 9
10	14.5	SSE 6	SSW 8	SSW 12	SSW 17	SW 13	WSW 5	SSE 10	SE 9	WSW 16	SW 19	SSW 22	SW 24
11	5.5	SE 6	SE 11	SE 10	SE 7	ESE 8	ESE 8	ESE 9	ESE 6	S 0	S 1	S 3	SSW 3
12	11.4	ENE 4	N 1	NNW 1	SSW 6	S 7	SSE 7	S 5	WSW 5	W 9	WNW 9	WNW 7	WNW 14
13	7.7	NNW 9	N 7	NNW 8	NNW 7	NNW 8	NNW 9	NNW 5	NNW 5	NW 3	N 6	N 7	NNW 8
14	6.0	NW 1	NW 1	NNE 8	NNE 0	NNE 0	NNE 1	NW 7	WNW 3	WNW 2	WNW 1	WNW 1	WNW 6
15	11.5	N 13	N 20	N 13	N 12	NNE 12	NNE 19	NNE 11	NNW 7	NNE 13	N 11	NNE 19	NNW 6
16	3.7	NW 8	NW 6	NW 0	NW 0	NW 2	NW 2	NW 0	NW 3	NW 2	NW 5	NNW 3	NNW 2
17	19.6	NW 3	N 15	NE 16	NE 18	NNW 9	NNW 13	NNE 19	NNE 18	NE 12	NE 20	NE 21	NE 24
18	8.3	WNW 7	WNW 11	NW 12	N 3	ENE 15	SW 8	N 14	N 16	NNE 13	NNE 17	NNE 16	NNE 10
19	8.5	NNE 6	ENE 5	WNW 12	NW 3	WNW 4	NE 4	ESE 4	SE 2	NE 2	NNW 8	NNW 10	NNW 6
20	5.9	SSW 5	SSW 8	S 5	SSE 6	SSE 11	S 6	S 6	S 4	S 2	S 4	S 2	S 4
21	8.3	WNW 5	WNW 6	WNW 10	WNW 10	WNW 10	NW 9	WNW 10	WNW 7	WNW 9	NW 9	WNW 9	WNW 9
22	10.5	N 8	NNE 15	NNE 11	NNE 12	NNE 7	NNW 6	NW 7	NW 5	NNE 8	NNE 8	NNE 8	ENE 8
23	9.7	ENE 7	N 8	NNW 5	NE 21	NE 17	N 5	WNW 3	N 6	NNW 7	NW 8	NW 11	NE 7
24	5.9	NW 3	WNW 1	WNW 11	WNW 5	NNW 7	NNW 2	NNW 0	NNW 0	NW 0	WNW 4	WNW 4	
25	7.3	SSE 18	SSE 14	SSW 10	WSW 3	SE 6	ESE 9	ESE 8	SE 9	SSE 7	S 5	WSW 4	WNW 11
26	3.5	ESE 7	ESE 3	ESE 6	ESE 3	ESE 5	E 5	NNW 6	NNE 1	NNE 0	NNE 0	N 1	NNE 5
27	4.5	WNW 2	WNW 7	NW 8	W 7	W 7	W 10	WSW 8	WSW 9	WSW 8	WSW 8	SSW 6	SSE 5
28	3.9	ESE 2	ESE 0	ESE 1	E 0	NNW 2	NNW 0	NNW 0	NNW 0	NNW 4	WNW 4	NNE 8	NNW 12
29	5.0	NW 4	N 2	NNW 5	N 1	NE 2	ENE 5	NNW 2	N 3	SE 4	S 1	WSW 5	WNW 6
30	12.2	WSW 14	WSW 14	SW 15	SSE 12	SSE 8	SE 8	SSE 7	SW 10	SW 11	SW 3	WSW 9	WSW 12

Oktober.

Tag.	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	8.7	WSW 12	WSW 11	SW 15	SSW 13	WSW 8	WNW 6	NW 7	N 8	NE 11	ENE 1	NNW 5	NNE 5
2	15.7	SSW 16	SSW 13	SSW 4	SSW 9	SSW 10	SSW 10	SW 7	SSW 12	SW 13	WSW 14	WSW 15	W 13
3	14.3	WSW 20	W 13	WSW 18	WSW 21	WSW 18	WSW 22	W 17	W 14	W 17	W 12	W 18	SW 17
4	18.8	WSW 4	W 4	WSW 6	SW 2	SSE 6	SSE 6	SSW 12	SW 15	SSW 19	SSW 22	WSW 18	SW 22
5	39.7	WSW 33	SW 45	WSW 31	WSW 41	WSW 48	WSW 48	SW 47	WSW 34	WSW 30	SW 39	SW 40	WSW 33
6	23.0	WSW 27	WSW 22	WSW 21	WSW 23	WSW 18	WSW 11	WSW 18	WSW 18	WSW 19	WSW 19	W 30	W 24
7	13.7	WSW 14	WSW 15	WSW 22	WSW 21	WSW 12	WSW 10	WSW 7	WSW 7	WSW 16	WSW 21	WSW 25	SW 21
8	6.3	W 4	W 1	W 0	W 0	W 0	W 0	W 0	W 0	W 4	SSW 7	WSW 11	SW 13
9	10.3	ENE 0	ENE 1	N 5	N 2	ESE 3	SE 2	SE 0	SE 7	S 4	S 3	SSW 3	W 5
10	5.3	SW 12	W 8	WNW 4	WNW 1	NNW 12	N 2	N 0	N 0	N 1	NE 8	E 5	WNW 11
11	7.2	NNE 8	N 6	N 3	N 6	N 6	N 5	NNW 5	NNE 7	NE 12	NNE 11	NNE 12	NNE 5
12	2.7	WSW 5	W 3	NW 2	NE 1	NE 1	NE 0	NE 0	ENE 0	NE 3	NNW 4	WNW 8	WNW 8
13	20.9	SW 4	S 5	S 3	SSW 7	SW 6	SW 3	SSW 5	SW 10	SSE 7	WSW 10	WSW 18	SW 21
14	14.4	SW 53	WSW 37	WSW 41	W 32	NNW 16	NNE 19	E 5	SW 5	SSE 8	SSE 9	SSE 7	SSE 8
15	16.3	WSW 11	WSW 15	WSW 7	SW 13	WSW 14	SSW 19	SW 16	WSW 19	WSW 16	WSW 24	SW 19	WSW 22
16	11.3	SE 9	SSE 10	WSW 11	WSW 9	SW 25	WNW 8	W 4	W 6	WSW 12	WSW 11	W 18	W 12
17	5.4	NNE 4	NNE 0	NNW 8	WNW 8	WNW 7	W 4	NNW 4	E 6	E 1	E 7	ENE 10	NE 9
18	2.5	N 0	N 0	N 0	N 0	N 0	N 0	N 1	N 1	N 4	NNW 6	WNW 4	WSW 3
19	3.3	WNW 0	WNW 2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 9	NNW 15
20	5.0	N 0	N 0	NNW 6	NNW 5	NNW 0	NNW 3	NNW 2	NNW 0	NNW 0	NNW 2	NNW 9	NNW 4
21	8.5	NE 22	NNE 28	NNE 27	NNE 12	NNE 21	NNE 18	NNW 3	NNW 7	NNE 6	NNE 8	NE 7	NE 9
22	2.9	E 0	E 0	E 3	E 1	E 0	E 0	E 0	E 1	E 2	NNW 3	SSW 10	SW 8
23	3.7	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	W 1	WNW 2	WNW 5	WNW 7
24	7.5	N 3	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	WNW 7	ENE 12	NE 12
25	10.6	NNE 2	NNE 6	N 9	N 11	N 14	N 13	N 16	N 12	N 11	N 9	NNE 17	NNE 11
26	10.1	N 7	N 12	N 15	N 14	N 10	NNE 13	NNE 21	NNE 19	NNE 12	NNE 15	NE 16	NE 13
27	4.1	NW 8	NE 8	E 4	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	ENE 2	ENE 5	NW 5	WSW 2
28	4.2	S 6	SE 7	ESE 3	ESE 1	NE 0	ENE 2	SE 2	SE 3	S 2	WNW 6	WNW 5	NW 6
29	4.2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 1	NNE 1	NNE 2	E 2	SE 3	SSE 0	S 2
30	5.3	SSE 8	SSE 12	SE 8	SSE 6	SSE 7	SSE 5	SE 12	SE 5	SSE 7	SSE 1	SSE 1	SSE 1
31	8.6	W 12	SW 12	S 14	SSE 8	SSE 7	SSE 1	SSE 6	S 3	SSE 0	SSE 3	SSE 3	SSE 1

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** **Zürich.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WNW 10	WNW 11	WNW 14	WNW 15	WNW 16	WNW 19	WNW 11	WNW 3	WNW 4	WNW 4	NW 1	NNW 0	133
2	WNW 17	WNW 16	WNW 15	WNW 13	W 16	WSW 22	WSW 29	WSW 25	WSW 24	WSW 27	WSW 28	WSW 26	325
3	WSW 26	WSW 23	WSW 29	WSW 26	WSW 24	WSW 30	WSW 23	WSW 20	WSW 17	W 19	W 21	W 30	597
4	WNW 20	WNW 17	WNW 20	WNW 19	WNW 15	WNW 10	WNW 8	WNW 2	NW 6	NNW 3	NNW 0	NNW 0	379
5	NW 8	NW 7	NW 4	W 4	S 2	S 2	S 0	S 0	S 0	SSE 4	SSE 9	SE 4	94
6	NW 9	NNW 7	NNW 5	W 18	SSE 37	SSE 13	SSE 13	SE 16	SE 11	SE 11	SE 6	ESE 9	171
7	S 12	SSE 10	SE 5	SSE 5	S 0	S 0	S 3	NNE 3	NNE 1	E 3	SW 7	WSW 15	153
8	WNW 13	NW 12	NW 15	WNW 15	NW 11	NW 2	NW 11	NNW 2	NNW 7	NNW 5	NNW 0	N 5	141
9	NNW 7	NE 4	NW 4	SW 7	S 4	S 6	SSE 4	ESE 7	ESE 7	ESE 5	ESE 4	ESE 7	111
10	SW 26	WSW 29	WSW 30	WSW 28	WSW 23	WNW 15	WNW 10	N 6	NNE 2	ENE 3	ESE 8	SE 8	349
11	W 4	NW 7	WNW 4	W 2	SW 1	SSW 3	SSE 5	SE 8	SE 6	SE 10	SE 9	SE 2	133
12	WNW 18	W 15	WNW 19	WNW 18	WNW 22	WNW 18	WNW 13	NNW 14	WNW 14	NNW 16	NNW 16	NNW 15	273
13	N 5	NNE 7	NNE 7	NNE 9	NNE 11	N 15	NNW 9	N 15	NNW 8	NW 9	NNW 6	NW 1	184
14	WNW 10	WNW 15	WNW 21	WNW 9	NW 3	WNW 0	NW 4	NW 9	NW 9	NNW 6	N 11	N 16	144
15	N 5	N 9	N 8	NNE 7	NNE 8	N 10	NNE 13	NNE 17	NNE 17	NE 8	NNE 13	NW 6	277
16	NNW 0	NNW 6	WNW 10	WNW 11	WNW 10	WNW 7	NW 9	NW 1	NW 1	NW 0	NW 0	NW 0	88
17	NE 21	NE 17	NE 20	NNE 24	NNE 23	NNE 27	NNE 30	NE 30	NE 37	NNE 32	SE 13	S 9	471
18	NNE 9	N 11	NNE 7	NNE 9	NE 5	E 3	ESE 2	ENE 2	NNE 0	NNW 1	WNW 0	NE 7	198
19	NW 7	W 6	W 7	WNW 9	WNW 14	WNW 7	WNW 21	WNW 18	WNW 22	WNW 15	W 5	W 8	205
20	SW 3	SW 7	WNW 12	WNW 10	WNW 8	WNW 4	WNW 0	WNW 1	WNW 1	WNW 8	WNW 14	NW 10	141
21	WNW 11	WNW 8	NNW 8	NNW 8	NW 4	NW 5	NW 6	NNW 10	N 8	N 9	N 10	NNW 9	199
22	ENE 12	ENE 9	NNE 11	NNE 12	NNE 11	NNE 12	NE 21	NNE 20	NNE 11	NNE 10	NE 12	NE 8	252
23	ENE 7	NNE 8	NNE 7	NNE 16	NNE 21	NE 16	NNE 8	NE 10	ENE 11	S 4	N 3		232
24	WNW 5	WNW 4	SSW 4	ESE 8	ESE 5	ESE 9	SE 2	ENE 10	ESE 12	ESE 16	SE 14	SSE 15	141
25	W 16	WSW 11	WSW 11	WSW 3	WSW 1	SSW 1	SSE 10	ESE 8	ENE 1	NNW 2	NNE 0	ESE 7	175
26	E 5	WSW 6	NE 4	ENE 2	ENE 1	ENE 2	ENE 6	ENE 0	ENE 0	ENE 1	NNW 8	WNW 7	84
27	S 4	WNW 4	W 5	W 2	SW 0	SSE 5	ESE 0	ESE 0	ESE 0	ESE 3	ESE 0	ESE 0	108
28	N 13	N 10	NNE 10	NNE 5	NNE 8	NNE 2	N 2	W 0	W 0	WNW 3	NW 5	NW 2	93
29	SW 7	W 6	WNW 8	W 15	W 6	NNW 2	N 1	NE 2	NNE 2	NNW 6	WNW 14	W 11	120
30	WSW 19	W 17	W 20	W 19	W 17	WNW 11	W 10	WSW 13	WSW 18	WSW 11	WNW 6	W 9	293

Oktober.

1	NNE 5	NNW 4	WNW 11	WNW 14	WNW 14	NW 10	WNW 10	WNW 6	WNW 5	SW 6	SSW 10	SW 11	208
2	WSW 12	WNW 12	WSW 17	WSW 17	WSW 19	SW 20	WSW 25	WSW 29	WSW 19	WSW 23	WSW 24	W 23	376
3	SSW 15	SW 9	S 15	SSW 19	SSW 19	SSW 17	W 13	SW 6	SSE 8	ESE 6	S 2	SSW 5	341
4	SSW 22	SW 24	SW 21	SW 28	WSW 31	WSW 29	SW 32	SW 19	WSW 25	SW 32	WSW 24	SW 29	452
5	SW 40	SW 47	WSW 35	WSW 48	SW 40	SW 42	SW 44	SW 44	SW 42	SW 35	WSW 37	WSW 29	952
6	W 27	W 30	W 30	W 24	WSW 29	WSW 34	WSW 23	WSW 22	WSW 24	WSW 22	WSW 19	WSW 19	553
7	WNW 18	WNW 22	W 22	WNW 21	WNW 18	NW 12	NW 10	NW 5	NW 2	W 1	W 2	W 4	328
8	WSW 16	W 16	W 17	WNW 12	WNW 11	WNW 9	NW 11	N 10	ENE 4	SE 0	SE 2	ENE 3	151
9	WSW 8	WSW 10	WSW 16	WSW 18	SW 18	SW 18	WSW 24	WSW 28	SW 16	WSW 21	WSW 19	WSW 17	248
10	NW 3	WSW 1	NW 16	ESE 5	SSE 8	ENE 5	ENE 1	NE 3	N 8	N 8	NNE 2	NNE 3	127
11	NNW 6	N 7	NNE 5	NE 6	NNE 9	NNE 8	NNE 9	NE 5	NNE 9	N 6	NNE 8	ENE 9	173
12	NW 4	W 2	SW 5	SW 3	WSW 7	W 3	WSW 0	WSW 2	SW 2	WSW 0	WNW 0	WNW 1	64
13	SSW 21	WSW 27	WSW 29	WSW 23	WSW 23	WSW 32	WSW 36	WSW 40	WSW 36	WSW 43	WSW 45	WSW 47	501
14	SSE 11	SSE 14	S 13	S 14	SSW 14	SSW 8	SSE 8	SSW 3	WSW 4	WSW 5	W 6	WNW 6	346
15	WSW 28	WSW 23	WSW 30	WNW 30	WNW 27	WNW 14	NW 7	WNW 15	NW 6	NW 8	NNE 2	ESE 5	392
16	WSW 12	WSW 10	WSW 9	SW 6	SW 12	S 8	W 21	N 14	NNW 12	N 19	N 10	N 4	272
17	NE 14	NE 10	NE 10	NNE 9	NNE 5	ENE 4	E 5	NNE 3	NNE 0	NNE 0	NNE 1	NE 0	129
18	SSW 8	SSW 7	S 6	SSE 1	SSE 0	SSW 0	WNW 0	NNW 4	NNW 3	NNW 4	NNW 3	NW 4	59
19	NNW 8	N 7	ENE 3	NE 0	NE 1	N 11	NNW 10	NNW 8	N 3	N 0	N 1	N 0	78
20	NNE 3	NNE 3	NNE 4	NNE 5	ENE 5	NNE 9	NNE 6	NNE 6	NNE 10	N 8	NNE 13	NNE 16	119
21	NE 9	ENE 4	ESE 3	NNE 2	ENE 5	ESE 6	E 5	E 2	E 0	E 0	E 0	E 0	204
22	W 11	SW 9	WSW 7	WSW 8	WSW 3	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 2	WSW 1	69
23	WNW 12	WNW 9	W 10	WNW 9	WNW 13	NW 5	WNW 4	WNW 2	NNE 6	NNE 4	NNE 0	NNE 0	89
24	NE 10	NE 14	NNE 13	NNE 14	NNE 16	NNE 16	NNE 16	NNE 12	NNE 6	NNE 14	NNE 10	NNE 5	180
25	NNE 10	NNE 14	NNE 13	NE 10	NE 11	NE 6	N 7	NNW 8	N 9	N 7	N 15	N 13	254
26	NNE 8	NE 5	E 5	ENE 3	ENE 1	NE 6	NE 6	NE 9	NE 10	NE 12	NNE 6	NNW 5	243
27	SSW 3	SW 4	SW 5	S 6	S 4	SSE 9	SE 8	SE 2	SE 4	SE 10	SE 7	S 1	99
28	WNW 5	WNW 9	WNW 7	WNW 12	NW 10	NNW 4	NNW 0	NNW 2	NNW 6	NNW 1	NNW 2	NNW 0	101
29	SSW 3	SSW 4	WSW 3	W 2	WNW 1	NW 12	SE 13	SSE 11	SSE 10	SE 8	SE 10	SSE 11	100
30	SSE 1	SSE 1	S 4	W 9	N 1	E 5	SE 4	SSE 9	ESE 3	N 3	WNW 8	WNW 7	128
31	S 6	SSE 11	SSW 13	SSE 12	SSE 8	SSE 11	SE 11	SE 15	SE 13	SE 12	SE 14	SSE 10	206

November 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	5.7	SSE 11	SE 10	ESE 13	ESE 12	ESE 10	ESE 8	ESE 4	ESE 2	ESE 1	ESE 1	SE 2	W 8
2	11.0	NW 14	NW 14	WNW 12	WNW 9	WSW 3	SW 9	S 6	S 1	SW 5	W 14	W 25	WSW 20
3	5.4	ESE 5	ESE 2	ESE 6	ESE 0	N 1	NNW 0	NNW 4	S 6	ESE 6	SW 11	SSW 15	SSW 8
4	3.1	SSE 1	SE 0	ENE 2	ENE 1	NE 1	E 8	N 5	ENE 4	ENE 1	ENE 0	NE 5	ENE 1
5	17.4	NNE 0	E 2	WSW 2	NNW 1	E 0	SE 8	S 6	SSE 18	SE 36	ESE 33	ESE 34	ESE 28
6	11.5	WNW 28	W 38	WSW 43	WSW 46	WSW 38	WNW 15	NNW 9	NNW 8	NW 6	NW 2	SSW 7	SSW 6
7	3.7	ESE 1	ENE 0	ENE 0	NNW 6	NNW 0	NNW 0	NNW 2	NNW 2	NNW 5	N 7	N 3	NW 5
8	11.3	SW 15	WSW 11	WSW 15	SSW 11	WSW 15	WSW 11	SW 10	SSW 8	SW 8	SSW 9	SSW 13	SW 13
9	10.0	WNW 9	W 9	W 11	W 11	WSW 10	SW 9	SSW 9	SSW 8	SW 7	WSW 15	WSW 22	WSW 14
10	5.2	S 2	SSW 5	SSW 8	SW 9	W 2	W 0	WSW 1	SW 9	SSW 10	SSW 9	W 11	W 13
11	5.0	SE 7	SE 7	SE 8	SE 9	SE 4	SE 2	SE 0	SE 1	NE 3	NNW 2	NW 2	NW 7
12	32.8	E 3	NW 7	ENE 6	S 8	SW 30	SW 41	SW 36	SW 40	SW 47	WSW 41	SW 62	WSW 63
13	9.6	SSE 2	SE 4	SSE 4	WNW 5	NNW 9	WSW 9	SSE 20	SSW 27	S 11	SSE 12	S 12	SW 23
14	3.0	W 5	NW 1	NNE 0	NE 1	ESE 3	E 0	E 1	E 1	E 1	NE 2	NNW 3	WNW 2
15	7.4	SE 2	SE 3	SE 4	SE 0	SSE 3	SSW 0	SSW 1	SE 0	ESE 6	NE 7	NNE 9	NNE 12
16	8.8	NNW 11	NNW 11	N 6	NNE 11	N 6	NNW 7	NNE 9	NNE 9	NNE 10	NNE 8	NNE 15	ENE 15
17	3.3	N 0	N 1	NNE 0	NE 0	NE 0	NE 0	NE 0	N 0	NNW 0	NW 5	WNW 9	WNW 14
18	5.0	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	NE 0	N 0	NE 3	NNW 5	N 5	N 3
19	6.8	W 5	NW 8	W 5	WNW 6	NW 4	NW 4	NW 9	ENE 7	NE 8	NW 6	NW 6	NW 4
20	7.0	SE 5	E 4	S 6	SSW 2	SW 3	W 6	S 8	WSW 13	W 5	W 1	W 3	W 4
21	1.1	ESE 1	ENE 1	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	NNE 1	N 2	NNW 0	NNW 0	NNW 0
22	3.2	ESE 4	E 0	NE 0	NNW 4	NNW 2	NNW 0	NNW 1	NNW 4	NNW 1	NNW 3	NNW 7	
23	8.6	WNW 8	WNW 9	WNW 6	WNW 4	WNW 13	WNW 9	WNW 7	WNW 7	WNW 6	WNW 10	WSW 1	SSW 10
24	18.6	WSW 36	WSW 46	SW 25	WSW 43	WSW 54	WSW 46	WSW 39	WSW 24	WSW 15	WSW 16	WSW 21	WSW 19
25	2.2	SSE 0	SSE 3	SSE 2	SSE 0	SSE 0	SSE 0	SSE 2	SSE 0	SSE 1	SSE 0	SSE 0	WSW 1
26	11.0	E 8	ESE 10	SE 12	SE 12	SSW 13	S 17	SSE 16	SE 11	SSE 15	SSE 11	SSE 19	SSE 14
27	20.0	S 21	SSE 10	S 17	SW 24	SSW 12	WNW 19	WSW 22	SSW 31	S 32	SSW 32	SSW 34	W 29
28	5.3	WNW 16	W 11	WSW 8	W 6	WNW 9	WNW 2	WSW 4	SSE 6	SSE 9	SSE 8	SSE 13	S 6
29	2.5	SSW 0	SSW 1	NW 1	NNE 1	ENE 0	E 1	SSE 2	SE 2	SE 1	SE 2	SE 0	ENE 0
30	11.0	NE 5	NE 4	NNE 11	NE 17	NNE 16	NNE 13	NNE 12	NNE 8	NNE 9	N 10	NNE 9	NNE 10

Dezember.

1	2.1	WNW 1	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NNE 2	E 1	ESE 2	SSE 2	S 6
2	10.1	NE 2	NE 5	NNE 7	NNE 13	NE 17	NE 20	NNE 17	N 6	NNE 11	NNE 9	NNE 18	NNE 14
3	6.0	NE 6	NNE 4	NE 4	NE 7	E 6	NE 7	ENE 7	ENE 8	E 8	ENE 8	E 6	ESE 4
4	2.5	N 7	NNW 4	WNW 1	WNW 6	NNW 2	NNW 0	NNW 0	NNW 3	NNW 1	NNW 1	NNW 0	WNW 7
5	5.8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 3	WNW 7	NW 8	NW 8	WNW 11	WNW 11	WNW 15	WNW 12
6	12.7	SSW 8	SSW 7	WSW 11	WSW 13	WSW 12	WNW 14	WNW 9	WNW 10	W 11	WSW 14	SW 19	SW 23
7	7.5	SSE 8	SSE 9	SSE 5	S 8	S 10	SSE 9	SSE 9	S 6	SSE 11	SSE 7	S 11	SE 11
8	2.9	SSE 6	SSE 2	SSE 4	SSE 4	SSE 4	SSE 4	SE 7	SE 0	SE 1	SE 0	SE 3	SSE 2
9	4.4	SSE 6	SSE 4	SSE 3	SSE 0	SE 3	ESE 3	ESE 1	ESE 0	SE 4	E 1	SE 0	SE 0
10	15.7	N 11	N 14	N 6	N 3	NNW 1	NNW 8	N 10	N 7	N 10	N 6	NNE 15	NNE 19
11	12.2	NNE 20	NNE 23	NNE 23	NE 15	ENE 9	NE 8	NE 7	S 9	S 7	ENE 10	ENE 11	ENE 20
12	9.2	NNE 7	NE 14	NE 9	NE 11	NE 8	NE 9	ENE 8	E 5	NE 6	NNW 5	ENE 12	NE 7
13	5.2	N 8	NNE 8	NNE 6	NE 6	NNE 12	NNE 14	NNE 11	NNE 10	NNE 5	NNE 6	N 5	N 4
14	5.8	SE 5	E 0	NE 0	NNE 2	SE 3	WNW 2	NW 9	NW 11	NW 10	NW 6	N 7	ENE 12
15	4.1	NW 3	NNE 9	NE 7	NE 13	ENE 10	NNE 4	ESE 0	SE 1	SE 0	SE 3	SSE 5	SSE 0
16	2.9	SSW 3	WSW 4	NW 1	NW 4	NNW 3	ENE 1	SW 1	WSW 3	WNW 0	NNW 2	NNW 4	NNW 1
17	4.6	S 0	SE 2	SE 1	S 3	SE 1	E 0	SE 0	S 2	SSE 3	SE 7	ESE 3	SE 5
18	4.7	ENE 9	NE 10	ENE 5	NE 7	NE 12	ENE 9	ESE 8	SE 5	SE 0	ENE 3	ENE 9	NE 5
19	6.5	WNW 6	SW 7	SW 8	SSW 13	SW 10	SSW 14	SSW 13	S 9	SSE 8	SSE 9	SSE 10	SSE 7
20	2.0	E 4	S 1	SSE 3	ENE 0	ESE 1	ESE 1	SSE 3	SSE 6	SSE 7	SSE 4	SSE 1	SSE 0
21	0.8	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SE 2	SE 0	SE 0
22	0.2	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0	E 0	E 0	N 1	NW 0	NW 0	NW 0
23	2.5	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	NW 3	SSE 4	SSE 0	SSE 0	SSE 1
24	3.5	SE 3	NE 0	E 1	SSE 2	SSE 9	SSE 7	SSE 6	E 4	ENE 4	S 4	SSE 3	SE 5
25	2.2	NW 1	WSW 3	WSW 3	S 4	SSE 4	S 5	SSW 4	SW 3	SW 1	SSW 2	WSW 1	WSW 0
26	1.4	NW 0	N 0	NE 1	NE 0	N 0	NNW 5	NNW 2	NNW 2	NNW 0	NNE 1	SE 1	SE 1
27	1.5	NE 1	N 1	NNW 1	NE 2	SE 2	SE 3	SE 4	SE 3	SE 1	SE 2	SE 2	SE 2
28	0.9	SE 0	SE 3	SE 4	SE 1	SE 1	SE 0	SE 0	SE 0	SE 1	SE 1	SE 0	SE 0
29	19.6	SSW 3	N 5	E 1	ESE 7	SE 3	SSW 1	SE 4	NNE 4	E 1	ENE 6	ENE 2	WSW 31
30	30.2	WSW 41	WSW 53	WSW 43	WSW 39	WSW 39	WSW 33	WSW 34	WSW 41	WSW 39	WSW 34	WSW 35	WSW 25
31	22.5	N 6	N 6	N 9	N 14	NNE 23	NNE 31	NE 32	NE 33	NE 38	NE 28	NE 15	NE 18

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** **Zürich.**

Tag	12–1^h p	1–2^h	2–3^h	3–4^h	4–5^h	5–6^h	6–7^h	7–8^h	8–9^h	9–10^h	10–11^h	11–12^h	Summe
1	NNW 12	NNE 8	N 7	NNW 8	NNE 5	N 3	N 0	E 1	ESE 3	E 2	NE 3	NNE 3	137
2	WSW 16	WSW 16	WSW 11	SW 16	SW 12	SSE 9	SE 10	SSE 9	SSE 8	SE 7	ESE 10	ESE 8	264
3	SW 9	SSW 9	SSW 7	SSW 5	ESE 0	NE 1	ESE 4	ESE 8	ESE 10	ESE 5	ESE 6	SE 1	129
4	NW 5	NW 3	NNW 4	NNW 9	E 5	WNW 4	WNW 4	WNW 4	NNW 2	ENE 2	NNW 2	NNE 1	74
5	SE 36	SSE 26	ESE 25	SE 32	SSE 21	ESE 12	SSE 20	SE 25	WSW 15	SSE 19	SSW 7	SSW 12	418
6	S 7	WSW 6	SSW 6	SSE 8	SSE 1	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0	SSE 1	SSE 1	277
7	WNW 1	W 3	WNW 1	SW 6	S 0	S 0	S 0	SSW 5	WSW 11	WSW 11	SW 10	SW 10	89
8	WSW 16	W 12	WNW 7	WNW 12	WSW 6	WSW 11	W 13	W 10	W 14	WNW 10	W 10	W 11	271
9	W 16	W 15	W 11	WNW 10	W 11	W 9	SSW 10	SW 8	WSW 4	SW 6	WSW 4	SW 1	239
10	WNW 10	WNW 14	WNW 6	WNW 7	WNW 2	WNW 1	WNW 0	WNW 0	WNW 1	WNW 0	NW 0	NE 4	124
11	WNW 6	WNW 3	WNW 1	WNW 2	WNW 5	WNW 4	N 7	S 6	ENE 5	W 10	S 10	SE 10	121
12	WSW 63	WSW 56	WSW 49	WSW 45	WSW 43	WSW 34	WSW 40	SW 27	WSW 13	SW 12	SSW 9	SSE 12	787
13	SW 17	WSW 22	NNE 7	SE 7	SSE 8	SE 6	SE 9	SE 7	SE 4	SE 1	ESE 2	N 2	230
14	WNW 8	W 7	WNW 3	SSW 7	SSW 7	S 6	S 5	SSW 1	SSW 2	SE 3	SE 0	SE 4	73
15	NNE 12	N 9	NNW 7	N 6	NNW 9	NNE 10	NNE 14	NNE 17	NNE 18	NNE 13	NNW 9	NNE 7	178
16	NE 13	ENE 6	ENE 2	NNE 7	N 17	NNE 9	NNE 3	NNE 3	NNE 14	NNE 15	NNE 3	N 2	212
17	WNW 13	WNW 15	WNW 7	WNW 8	WNW 0	WNW 0	WNW 3	WNW 0	WNW 0	WNW 0	WNW 0	N 3	78
18	NNW 5	NW 3	WNW 7	NE 5	ENE 5	N 5	NNW 11	NNE 12	NE 21	N 12	N 10	NNW 6	119
19	NW 8	NW 2	NW 0	NW 7	NW 10	N 12	SSE 4	N 5	N 14	WNW 15	ESE 10	SE 5	164
20	W 13	WSW 19	SW 8	SE 11	SE 16	ESE 12	ESE 7	SE 4	SE 9	SE 4	ESE 3	ESE 3	169
21	NNW 5	NW 9	NW 1	NW 1	NW 1	NW 0	NW 0	NW 0	NW 1	NW 1	NW 0	NNW 2	27
22	NW 7	NW 1	NW 1	NW 0	NW 1	NW 3	NW 8	NNW 8	NW 2	NW 3	NW 7	WNW 10	78
23	SW 9	SSW 7	SSW 10	SSE 11	S 8	SSE 9	SSE 12	S 14	S 10	SSE 9	SSE 7	SSW 10	206
24	W 9	WSW 9	WSW 6	W 7	S 6	S 4	S 1	S 1	SSE 8	SSE 8	SSE 1	SSE 2	446
25	SW 1	WNW 5	NNW 6	NNE 5	NE 12	NE 1	NE 0	ESE 2	ENE 2	E 4	E 1	E 4	52
26	SSE 12	SSE 9	S 6	SE 4	SSE 8	SE 12	SE 11	SE 7	SE 8	SE 9	SSE 8	SSE 13	265
27	W 27	W 23	WSW 21	W 24	WSW 19	W 16	W 8	W 3	SSW 10	SSW 18	SW 16	WSW 14	482
28	S 5	S 10	SSW 7	SSE 4	SSE 2	SSE 0	SSE 0	SW 0	W 0	W 0	SSW 0	SSW 0	126
29	N 0	NW 2	WNW 0	WNW 0	NNW 3	N 3	NNE 4	NNE 14	NNE 9	NNW 8	NNW 5	N 1	60
30	NNE 14	NNE 16	NNE 12	NNE 14	NNE 20	ENE 10	E 9	NNE 16	NNE 17	NNW 6	SE 5	W 0	263

Dezember.

Tag	12–1^h p	1–2^h	2–3^h	3–4^h	4–5^h	5–6^h	6–7^h	7–8^h	8–9^h	9–10^h	10–11^h	11–12^h	Summe
1	S 4	S 2	ENE 4	ENE 6	NE 0	ENE 0	ENE 6	ENE 8	ENE 2	ENE 0	ENE 2	ENE 0	50
2	NNE 13	NE 15	NNE 12	NNE 6	NE 3	NE 5	NNE 7	NW 8	NE 8	NNE 7	N 8	NE 12	243
3	E 2	E 2	NE 6	ENE 3	NNE 9	NNE 4	ENE 5	NE 5	NNE 6	N 11	NW 8	NNW 8	144
4	NW 3	NNW 6	N 7	N 7	NNW 1	WSW 2	W 1	WNW 0	WNW 6	WNW 0	WNW 0	WNW 0	59
5	WNW 8	WNW 1	WNW 1	N 3	NE 3	NE 0	N 2	N 5	SW 9	SSW 10	SSW 11	SSW 11	139
6	SSW 20	SSW 27	SSW 18	S 13	S 13	S 11	SSE 8	SSE 9	S 11	S 9	S 11	S 4	305
7	SSE 12	SSE 13	SSE 10	SSE 5	SSE 5	SSE 10	SSE 7	SSE 5	SSE 1	SSE 2	SSE 2	SSE 4	180
8	SSE 1	WSW 1	SW 1	SSW 3	SSE 6	SE 1	SE 2	SE 1	S 4	SE 6	SSE 3	S 4	70
9	SSE 3	SSE 3	SSE 0	SE 1	S 2	SSE 1	W 3	NNW 8	N 9	NNE 16	NNW 18	NNW 17	106
10	NE 20	NE 19	NE 22	NNE 16	NNE 18	NE 18	NNE 20	NE 26	NNE 31	NNE 32	NNE 28	NNE 17	377
11	ENE 15	ENE 16	SE 11	ESE 9	NE 9	N 6	NE 5	NE 7	NNE 12	NNE 18	NNE 13	NNE 10	293
12	NE 12	NNE 12	NE 12	NE 11	E 9	NNE 4	NNE 9	N 8	N 7	NNE 18	NNE 10	WNW 8	221
13	N 4	S 6	N 1	NNW 0	NNW 0	ENE 5	ENE 1	N 2	NNE 2	ENE 4	SSE 2	ENE 3	125
14	ENE 6	NE 6	NNE 4	E 4	ESE 0	ESE 2	E 5	NNW 2	NW 4	NE 11	NE 18	ENE 10	139
15	SSE 0	SSE 0	ENE 0	ESE 0	NE 0	E 4	SSE 7	SSE 9	S 7	SW 8	SW 4	SSW 4	98
16	NW 3	WNW 2	NNW 6	NNW 6	NE 4	SSE 3	SE 7	SSE 8	S 3	S 0	S 0	S 1	70
17	S 1	ESE 3	NE 9	NNE 7	NNE 5	E 3	NNE 7	NE 10	NE 10	NE 9	NE 9	NE 11	111
18	NE 2	NNE 3	NE 2	ENE 2	NE 4	NNE 2	ESE 1	ESE 2	E 2	NNW 5	NNW 0	NNW 5	112
19	SSE 9	SSE 7	SSE 9	S 3	S 1	NW 1	NW 0	NW 2	NW 1	NNW 3	NE 3	ESE 3	156
20	SSE 3	SSE 3	ESE 0	E 0	E 0	E 0	E 0	E 0	E 0	E 1	ESE 7	SE 3	48
21	SSW 1	SW 2	SSW 2	SSW 0	SSW 0	SSW 0	SSW 0	SSW 1	SE 2	ESE 4	ESE 1	ESE 1	18
22	NW 0	NW 0	NW 2	NW 0	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	6
23	SSE 2	SSE 0	ESE 3	ENE 4	ENE 1	E 2	ESE 4	SE 10	SE 9	SE 5	SE 5	SSE 7	61
24	S 4	SSW 0	SE 2	E 2	SSE 4	SSE 7	SE 5	SE 2	ENE 4	SE 1	SSW 3	W 1	83
25	SSW 1	SSW 1	S 2	SSE 6	SSE 0	SE 4	SE 3	SE 1	SE 0	SE 2	SE 1	SSW 2	54
26	SE 1	SE 1	NE 5	NNW 1	NNW 0	NNW 1	ENE 5	ENE 0	ENE 1	NNE 2	N 2	NNE 2	34
27	SE 1	SE 2	SE 0	SE 0	SE 0	SE 1	SE 2	SE 2	SE 1	SE 3	SE 1	SE 0	37
28	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	SE 0	SE 5	SE 1	SE 0	SE 0	SE 2	21
29	WSW 38	WSW 36	WSW 28	WSW 12	SSW 15	S 17	SW 32	SW 45	WSW 42	WSW 41	SW 54	SW 42	470
30	WSW 32	WSW 32	WSW 33	WSW 38	WSW 34	WNW 25	NNW 14	NNE 23	NNE 16	NNE 4	NNE 8	N 14	725
31	NE 33	NE 21	NE 25	NE 14	NNE 15	NNE 37	NNE 31	NNE 37	NNE 35	NE 25	NE 11	NNE 4	541

1905. **Häufigkeit der 16 Windrichtungen** (in Stunden). **Zürich.**

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	28	62	54	27	5	6	12	44	14	25	38	64	37	48	57	54	169	744
Februar	6	33	48	19	7	22	8	61	32	35	47	77	40	51	15	13	158	672
März	8	27	25	12	—	9	8	89	58	62	64	88	51	48	42	38	115	744
April	22	59	39	10	8	6	17	76	44	28	48	83	45	82	45	39	69	720
Mai	41	171	107	40	9	13	22	44	27	17	19	18	30	36	33	53	64	744
Juni	51	70	66	27	15	29	30	53	34	27	16	25	28	41	47	77	84	720
Juli	28	40	58	30	11	11	33	66	30	23	32	49	33	91	34	60	115	744
August	28	21	37	29	29	21	31	51	31	45	53	62	42	59	50	37	118	744
September	44	65	28	22	6	30	32	26	25	15	16	60	41	114	67	60	69	720
Oktober	48	69	33	19	16	9	25	41	20	35	58	125	44	50	22	38	92	744
November	28	51	19	17	16	38	50	46	30	43	37	62	44	57	41	43	98	720
Dezember	37	74	74	42	22	22	75	73	36	26	17	35	4	21	23	31	132	744
Summe	369	742	588	294	144	216	343	670	381	381	445	748	439	698	476	543	1283	8760
id. in %	4.2	8.5	6.7	3.4	1.6	2.5	3.9	7.7	4.3	4.3	5.1	8.5	5.0	8.0	5.4	6.2	14.7	100.0

Mittlere Windgeschwindigkeit (Meter pro Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	1.6	3.7	4.8	3.7	3.0	0.9	1.1	1.3	1.5	3.6	5.6	7.1	3.6	3.4	1.5	2.0	—
Februar 28 »	1.2	2.7	2.7	2.6	1.9	0.8	0.8	1.9	1.8	2.5	4.9	5.7	4.5	3.6	1.4	1.6	—
März 31 »	1.9	3.0	3.4	1.5	—	1.9	1.9	2.3	3.0	3.4	5.8	5.9	4.4	3.9	2.1	1.5	—
April 30 »	1.7	3.9	4.3	2.4	2.3	1.3	2.1	2.6	2.1	2.5	4.1	7.2	4.3	4.5	2.1	1.9	—
Mai 31 »	2.8	3.1	3.8	3.3	2.3	1.0	1.7	3.0	2.8	2.2	2.0	2.7	2.4	4.3	1.9	2.1	—
Juni 30 »	2.4	2.9	2.4	2.3	1.4	1.3	1.5	2.4	2.1	1.9	3.4	3.3	3.0	3.1	2.3	2.0	—
Juli 31 »	1.7	2.4	2.8	1.8	1.5	1.8	2.0	2.6	2.4	2.6	3.0	3.3	3.3	3.1	2.5	1.7	—
August 31 »	1.4	1.5	2.2	1.2	1.3	1.4	2.1	2.8	2.2	2.1	4.0	5.1	4.1	2.8	1.9	1.6	—
Septemb. 30 »	2.2	3.1	3.8	1.5	1.1	1.8	2.2	2.7	1.2	2.2	3.3	5.1	3.7	2.7	1.6	1.8	—
Oktober 31 »	2.2	2.6	2.4	1.2	1.0	1.1	2.1	1.9	1.7	3.1	5.6	5.6	3.5	2.6	2.1	1.6	—
Novemb. 30 »	1.7	2.7	1.7	1.2	0.9	2.3	2.3	2.9	2.4	2.8	4.6	6.1	3.2	2.2	1.3	1.5	—
Dezemb. 31 »	1.8	3.5	3.2	1.8	0.9	0.9	0.8	1.5	1.7	2.1	4.4	7.3	1.1	2.1	1.2	1.3	—
Mittel	2.0	3.1	3.2	2.1	1.4	1.5	1.7	2.3	2.2	2.7	4.6	5.7	3.7	3.2	1.8	1.8	—

Monatsmittel der Windgeschwindigkeit (in Kilometer pro Stunde).

	0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar 31 Tage	10.4	10.3	10.1	9.1	7.9	7.5	8.1	8.2	7.9	8.4	10.5	11.4	11.2	11.8	11.2	11.2	10.1	9.3	9.0	8.6	9.6	10.2	10.1	9.8	9.7
Febr. 28 »	6.6	7.0	6.8	7.8	9.1	9.1	8.6	8.4	8.2	9.6	11.0	11.0	11.5	13.4	11.5	10.3	9.5	8.6	6.8	8.0	7.8	7.9	6.4	6.5	8.8
März 31 »	9.6	10.7	9.6	9.5	9.7	10.7	10.3	9.2	8.8	11.3	13.0	12.0	13.1	15.1	14.7	12.5	11.2	11.0	11.3	10.5	10.7	11.0	9.6	8.6	11.0
April 30 »	10.4	10.9	10.2	10.4	10.4	10.1	8.7	10.1	11.9	12.0	12.7	13.0	13.7	15.5	13.8	15.2	14.9	15.0	13.0	12.7	11.4	10.5	10.5	11.7	12.0
Mai 31 »	5.8	5.4	5.7	6.6	6.2	5.7	7.8	8.5	10.3	12.2	12.7	13.2	14.0	14.8	14.5	13.4	12.1	11.3	9.0	9.8	8.6	7.6	7.2	6.7	9.6
Juni 30 »	3.5	3.7	3.7	4.5	4.0	4.4	5.3	6.0	7.0	8.3	10.9	10.2	9.9	10.1	10.6	10.7	10.5	10.7	10.2	10.7	8.1	7.5	6.2	5.1	7.6
Juli 31 »	5.4	5.3	4.3	4.2	2.9	2.9	3.9	5.1	6.5	7.7	10.3	10.9	11.9	12.9	12.0	12.9	11.4	10.3	9.6	8.9	7.6	6.5	5.5	6.5	7.7
Aug. 31 »	6.3	7.8	6.8	5.6	4.9	5.6	5.3	5.6	7.0	7.7	10.2	9.9	10.7	11.1	11.9	10.7	8.9	9.1	7.2	7.2	9.3	8.3	7.3	6.6	8.0
Sept. 30 »	6.7	7.8	8.3	7.1	7.1	7.0	7.0	6.7	6.9	7.5	8.5	10.1	11.0	10.6	11.5	11.6	10.7	9.4	9.7	9.0	8.5	8.7	8.1	8.3	8.7
Okt. 31 »	9.8	9.5	9.4	8.7	8.7	7.5	7.0	7.1	7.8	9.5	11.8	11.1	11.6	11.9	12.8	12.6	12.4	12.0	11.9	11.1	9.8	10.3	9.8	9.3	10.1
Nov. 30 »	7.5	7.7	7.8	8.6	8.7	8.1	8.2	8.6	9.0	9.3	12.1	12.0	12.5	11.5	8.2	9.6	8.8	6.9	7.2	7.3	7.8	7.1	5.3	5.4	8.6
Dez. 31 »	5.7	6.3	5.4	6.4	6.6	7.1	6.9	6.6	6.6	6.3	6.9	7.8	8.2	7.8	7.6	5.9	5.3	5.7	6.4	8.1	7.7	8.3	7.8	6.8	6.8
Mittel d. 365 Tage	7.32	7.72	7.39	7.38	7.15	7.12	7.24	7.49	8.17	9.15	10.91	11.04	11.60	12.20	11.80	11.37	10.47	9.96	9.29	9.34	8.93	8.70	7.88	7.62	9.05

1905. **Weg in Kilometern.** Zürich.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	164	817	933	357	53	19	48	211	77	328	760	1648	474	594	311	392	7186
Februar	25	319	464	175	49	67	24	413	201	316	821	1584	645	664	73	77	5917
März	55	286	302	66	—	62	54	746	632	765	1340	1868	805	678	313	208	8180
April	134	830	595	87	67	27	130	705	328	256	712	2156	702	1320	341	257	8647
Mai	417	1892	1450	468	74	48	136	471	275	132	135	172	256	554	224	408	7112
Juni	433	739	581	226	75	133	162	456	256	186	199	301	306	453	394	550	5450
Juli	173	348	583	188	59	72	237	609	261	212	340	587	387	1025	302	361	5744
August	142	116	291	126	137	106	240	514	244	345	768	1146	620	600	343	208	5946
September	350	734	386	115	23	196	256	254	108	118	190	1106	545	1116	388	379	6264
Oktober	377	650	289	80	59	35	191	281	121	393	1162	2509	549	473	162	211	7542
November	167	496	116	71	55	320	419	473	258	438	614	1357	504	443	192	235	6158
Dezember	242	940	850	276	74	71	222	397	218	198	269	916	16	160	101	146	5096
Summe	2679	8167	6840	2235	725	1156	2119	5530	2979	3687	7310	15350	5809	8080	3144	3432	79242
id. in Prozenten	3.4	10.3	8.6	2.8	0.9	1.5	2.7	7.0	3.8	4.6	9.2	19.4	7.3	10.2	4.0	4.3	100.0

Maximale Geschwindigkeit (Meter pro Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	4.2	13.3	14.4	9.7	5.6	1.7	3.1	3.3	3.9	9.7	12.8	16.4	9.2	10.3	4.4	5.6	—
Februar 28 »	3.3	5.8	6.7	4.7	3.6	2.2	1.9	3.9	4.2	6.7	16.1	14.7	8.9	8.9	2.5	3.6	—
März 31 »	2.8	5.0	8.1	4.7	—	3.3	4.2	8.3	7.8	11.4	13.6	14.2	11.1	10.3	4.4	3.3	—
April 30 »	3.6	10.6	6.9	5.3	3.9	1.9	4.4	4.7	4.7	5.8	10.8	17.2	12.8	10.3	7.5	3.9	—
Mai 31 »	6.9	8.1	8.1	7.2	5.3	2.5	5.8	8.1	5.3	4.2	4.2	5.6	5.8	12.5	5.0	6.7	—
Juni 30 »	5.6	6.7	5.6	6.4	3.3	3.3	4.2	4.7	5.0	4.2	8.9	12.2	9.2	7.2	5.3	4.7	—
Juli 31 »	4.7	5.6	5.8	5.6	5.8	3.6	5.0	11.9	8.9	6.1	7.8	7.5	11.7	7.8	7.5	5.3	—
August 31 »	3.3	3.3	5.6	3.3	3.1	3.9	3.9	6.9	5.0	6.4	11.1	12.5	13.3	9.2	5.6	5.6	—
Septemb. 30 »	5.6	8.9	10.3	4.2	1.7	3.3	4.4	10.3	3.3	6.1	7.2	8.9	8.3	6.1	4.2	4.4	—
Oktober 31 »	5.3	7.8	6.1	3.3	1.9	1.7	4.2	3.9	4.2	6.1	14.7	13.3	8.9	8.3	4.4	4.4	—
Novemb. 30 »	4.7	5.6	5.8	4.2	2.5	9.4	10.0	7.2	8.9	9.4	17.2	17.5	10.6	7.8	3.9	3.3	—
Dezemb. 31 »	3.9	10.3	10.6	5.6	2.5	2.5	3.1	3.6	4.7	7.5	15.0	14.7	3.1	6.9	3.1	5.0	—
Jahr	6.9	13.3	14.4	9.7	5.8	9.4	10.0	11.9	8.9	11.4	17.2	**17.5**	13.3	12.5	7.5	6.7	—

Monatsmittel der Windgeschwindigkeit (in Meter pro Sekunde).

	0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar 31 Tage	2.89	2.86	2.81	2.53	2.19	2.08	2.25	2.25	2.19	2.33	2.92	3.17	3.12	3.28	3.12	3.13	2.81	2.58	2.50	2.39	2.67	2.84	2.81	2.72	2.69
Febr. 28 »	1.83	1.94	1.89	2.17	2.53	2.53	2.39	2.33	2.28	2.67	3.06	3.06	3.20	3.72	3.20	2.86	2.64	2.39	1.89	2.22	2.17	2.19	1.78	1.81	2.44
März 31 »	2.67	2.97	2.67	2.64	2.69	2.97	2.86	2.56	2.44	3.14	3.61	3.33	3.64	4.20	4.08	3.47	3.12	3.06	3.14	2.92	2.97	3.06	2.67	2.39	3.06
April 30 »	2.89	3.03	2.84	2.89	2.89	2.81	2.41	2.81	3.31	3.33	3.52	3.61	3.80	4.31	3.69	4.23	4.14	4.17	3.61	3.52	3.17	2.92	2.92	3.25	3.33
Mai 31 »	1.61	1.50	1.58	1.83	1.72	1.58	2.17	2.36	2.86	3.39	3.52	3.67	3.89	4.11	4.03	3.72	3.86	3.14	2.50	2.72	2.39	2.11	2.00	1.86	2.67
Juni 30 »	0.97	1.03	1.03	1.25	1.11	1.22	1.47	1.67	1.94	2.81	3.03	2.84	2.75	2.81	2.95	2.97	2.92	2.97	2.84	2.97	2.25	2.08	1.72	1.42	2.11
Juli 31 »	1.50	1.47	1.19	1.17	0.81	0.81	1.08	1.42	1.81	2.14	2.86	3.03	3.31	3.58	3.33	3.58	3.17	2.86	2.67	2.47	2.11	1.81	1.53	1.81	2.14
Aug. 31 »	1.75	2.17	1.89	1.56	1.36	1.56	1.47	1.56	1.94	2.14	2.84	2.75	2.97	3.09	3.31	2.97	2.47	2.53	2.00	2.00	2.58	2.44	2.17	1.89	2.22
Sept. 30 »	1.86	2.17	2.44	1.97	1.97	1.94	1.94	1.86	1.92	2.08	2.36	2.81	3.06	2.95	3.20	3.23	2.97	2.81	2.69	2.50	2.36	2.42	2.25	2.31	2.42
Okt. 31 »	2.72	2.64	2.61	2.42	2.42	2.08	1.94	1.97	2.17	2.64	3.28	3.09	3.23	3.31	3.55	3.50	3.44	3.33	3.31	3.09	2.72	2.86	2.72	2.58	2.81
Nov. 30 »	2.08	2.14	2.17	2.39	2.42	2.25	2.28	2.39	2.50	2.58	3.36	3.33	3.47	3.20	2.28	2.67	2.44	1.92	2.00	2.03	2.17	1.97	1.47	1.50	2.39
Dez. 31 »	1.58	1.81	1.50	1.78	1.83	1.97	1.92	1.83	1.83	1.75	1.92	2.17	2.28	2.17	2.11	1.64	1.47	1.58	1.78	2.25	2.14	2.31	2.17	1.89	1.89
Mittel d. 365 Tage	2.03	2.14	2.05	2.05	1.98	1.97	2.01	2.08	2.27	2.54	3.03	3.07	3.23	3.39	3.28	3.16	2.91	2.77	2.59	2.59	2.48	2.41	2.18	2.11	2.51

Januar 1905. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	-22.9*	-23.7*	-24.5*	-25.2*	-25.9*	-26.3*	-26.7	-27.0*	-27.6*	-28.1	-28.5*	-28.7*	-28.8	-29.0*	-29.4*	-29.8	-30.2*	-30.5*	-31.0*	-31.3*	-31.5	-31.8*	-32.0*	-32.0*	-28.44
2	-31.9*	-31.8*	-31.4*	-30.8*	-30.3*	-29.6*	-28.7	-27.2*	-25.7*	-24.3	-23.0*	-22.1*	-21.5	-21.1*	-20.7*	-20.5	-19.9*	-19.2*	-18.3*	-17.5*	-16.8	-19.6	-16.7	-16.0	-23.53
3	-16.1	-15.9	-15.8	-15.5	-16.0	-15.5	-13.9	-14.4	-15.1	-15.0	-14.2	-13.2	-12.8	-12.5	-11.5	-11.5	-11.6	-12.0	-11.6	-11.5	-11.3	-11.2	-11.0	-11.0	-13.34
4	-10.8	-10.0	-10.2	-10.2	-10.7	-10.5	-11.0	-10.3	-9.6	-9.5	-10.0	-9.9	-9.6	-9.7	-9.7	-9.4	-9.5	-9.6	-9.7	-9.7	-9.8	-10.0	-10.0	-10.1	-9.99
5	-10.0	-10.1	-10.3	-10.4	10.5	-10.5	-10.4	-10.0	-9.8	-9.5	-9.3	-9.1	-8.8	-8.8	-8.8	-8.9	-9.0	-9.1	-8.8	-8.7	-8.8	-8.9	-8.9	-9.0	-9.43
6	-9.3	-9.7	-10.1	-10.5	-10.6	-11.2	-11.6	-11.8	-11.7	-11.6	-11.6	-11.4	-11.3	-11.1	-11.1	-11.0	-10.5	-10.0	-9.3	-9.1	-8.8	-8.2	-7.8	-7.5	-10.26
7	-7.3	-7.0	-6.9	-6.9	-6.9	-7.1	-7.6	-7.8	-8.1	-8.2	-9.2	-9.5	-10.3	-11.1	-11.8	-11.9	-12.1	-12.3	-12.7	-12.8	-13.0	-12.9	-12.9	-12.9	-9.95
8	-13.0	-13.1	-12.9	-12.7	-12.6	-12.5	-12.5	-12.0	-11.2	-10.0	-9.8	-8.4	-5.9	-5.0	-4.8	-5.0	-5.9	-5.5	-5.1	-5.0	-5.1	-5.3	-5.8	-6.0	-8.54
9	-5.6	-5.1	-4.8	-4.4	-4.4	-4.4	-4.2	-3.8	-3.2	-2.8	-2.3	-1.8	-1.3	-1.3	-1.3	-1.2	-1.6	-1.1	-1.9	-5.9	-5.8	-6.4	-7.3	-6.5	-3.68
10	-8.7	-7.8	-8.5	-11.0	-13.7	-13.9	-13.5	-14.0	-14.4	-14.2	-14.6	-14.7	-15.1	-15.0	-15.0	-15.1	-15.5	-15.7	-16.1	-16.1	-16.6	-16.4	-16.1	-16.0	-14.07
11	-15.0	-12.3	-11.6	-10.3	-10.0	-9.0	-8.6	-8.0	-7.2	-6.3	-6.5	-6.5	-5.5	-5.5	-4.6	-5.0	-5.1	-5.3	-5.3	-5.2	-4.9	-5.0	-5.0	-5.3	-7.21
12	-6.2	-6.7	-7.1	-8.0	-7.2	-7.3	-9.6	-9.4	-9.0	-8.5	-8.3	-8.3	-9.1	-10.2	-10.8	-11.9	-11.9	-10.4	-10.2	-10.9	-11.0	-11.5	-11.5	-12.2	-9.47
13	-12.8	-12.9	-13.0	-13.1	-13.2	-13.3	-13.6	-13.5	-13.4	-13.5	-13.5	-13.4	-13.5	-13.6	-13.9	-14.4	-14.9	-15.4	-15.7	-15.9	-16.1	-16.4	-17.2	-15.7	-14.25
14	-15.3	-15.5	-15.2	-15.7	-15.9	-17.7	-18.4	-18.0	-16.9	-16.8	-16.3	-16.2	-16.1	-16.3	-16.7	-16.7	-16.6	-16.3	-16.2	-16.2	-16.8	-17.2	-18.0*	-18.3*	-16.64
15	-18.5*	18.5*	-18.2*	17.7*	-17.2*	-16.5*	-16.1	-16.3	-17.0	-16.8	-16.5	-16.8	-17.1	-19.3	-19.5	-19.3	-20.3	-21.3	-21.0	-21.6	-21.4	-21.5	-20.8	-20.5	-18.74
16	-18.3	-17.5	-17.5	-16.0	-15.3	-15.0	-14.3	-14.4	-14.6	-13.2	-11.2	-10.0	-9.8	-10.0	-9.3	-8.4	-8.3	-8.3	-9.4	-8.3	-8.6	-8.4	-8.6	-8.3	-11.66
17	-8.3	-7.9	-8.0	-7.2	-7.6	-7.2	-8.6	-8.3	-8.9	-8.2	-8.1	-7.8	-8.0	-8.0	-7.8	-7.5	-7.7	-7.8	-7.2	-7.4	-7.1	-7.1	-7.2	-8.0	-7.80
18	-8.0	-8.0	-8.1	-8.1	-7.8	-8.0	-8.3	-8.4	-8.3	-7.6	-7.4	-8.3	-8.3	-8.3	-9.3	-9.3	-9.3	-9.8	-10.3	-11.0	-11.2	-11.3	-11.3	-12.3	-9.17
19	-13.0	-12.6	-11.8	-12.0	-12.2	-12.2	-12.4	-12.1	-10.3	-8.3	-7.8	-7.0	-7.1	-6.7	-6.7	-6.4	-6.5	-6.5	-6.3	-5.6	-5.4	-5.4	-5.2	-5.2	-8.55
20	-5.5	-5.5	-5.7	-5.7	-5.3	-5.0	-5.2	-5.2	-4.9	-4.5	-4.5	-4.4	-4.3	-4.4	-4.4	-4.6	-5.1	-5.7	-5.8	-5.8	-6.1	-6.4	-6.3	-6.4	-5.28
21	-6.7	-7.3	-7.6	-7.9	-8.1	-8.0	-8.0	-7.9	-7.2	-7.0	-6.7	-6.2	-5.9	-6.0	-6.3	-6.9	-7.9	-8.2	-8.6	-8.9	-9.1	-8.9	-8.4	-8.2	-7.58
22	-8.3	-8.3	-8.5	-8.3	-8.1	-8.0	-8.1	-7.9	-7.3	-6.7	-6.5	-6.2	-5.7	-5.7	-6.0	-6.7	-7.1	-7.4	-7.7	-7.8	-8.1	-8.1	-8.1	-8.1	-7.45
23	-8.0	-8.3	-8.7	-9.0	-9.3	-9.8	-10.2	-9.9	-9.2	-8.9	-7.8	-7.3	-7.3	-7.0	-7.0	-7.4	-7.9	-8.2	-8.1	-8.0	-7.9	-7.7	-7.6	-7.5	-8.25
24	-7.4	-7.3	-7.4	-7.4	-6.9	-7.0	-7.1	-6.7	-6.4	-5.8	-5.2	-5.1	-5.1	-5.3	-5.7	-6.2	-6.7	-6.5	-7.0	-6.9	-6.7	-6.5	-6.6	-6.6	-6.48
25	-6.3	-6.8	-6.8	-6.6	-7.0	-7.1	-6.9	-6.8	-7.2	-7.1	-7.0	-7.0	-7.0	-7.1	-7.1	-7.2	-7.3	-7.4	-7.5	-7.5	-7.5	-7.8	-8.0	-8.1	-7.19
26	-8.3	-9.0	-9.9	-10.3	-10.6	-11.3	-12.5	-13.0	-13.7	-14.0	-14.0	-14.2	-15.3	-15.2	-16.3	-17.5	-17.8	-17.8	-17.3*	-17.2*	-17.2	-17.3*	-17.8*	-18.2*	-14.40
27	-18.7*	-19.0*	-19.2*	-19.3*	-19.3*	-19.4*	-19.6	-19.8*	-20.2*	-20.6	-20.5	-20.3	-19.9	-20.0	-19.7*	-19.3	-19.0*	-18.7*	-18.2*	-18.1*	-18.1	-18.3	-18.5	-18.0	-19.24
28	-17.9	-17.7	-17.6	-17.7	-16.2	-15.0	-14.9	-15.2	-14.9	-14.2	-13.4	-13.2	-12.9	-12.5	-12.2	-12.0	-12.0	-11.6	-12.0	-11.8	-10.2	-9.6	-9.0	-8.3	-13.42
29	-7.8	-5.2	-4.1	-4.0	-3.7	-3.7	-3.8	-4.1	-4.4	-6.8	-5.8	-5.4	-5.1	-4.8	-3.5	-4.0	-3.5	-4.7	-6.4	-6.6	-6.6	-6.3	-6.3	-6.4	-5.10
30	-6.0	-6.2	-6.5	-7.3	-7.1	-7.7	-7.8	-7.8	-8.1	-8.0	-8.3	-8.8	-8.9	-9.1	-10.7	-10.0	-10.2	-10.2	-10.0	-10.2	-10.1	-10.2	-9.8	-9.8	-8.70
31	-10.6	-10.0	-10.4	-10.6	-10.6	-10.6	-10.3	-10.1	-10.4	-11.0	-11.0	-11.0	-11.2	-11.6	-11.8	-11.8	-11.9	-12.0	-12.5	-12.4	-12.5	-12.7	-12.4	-12.4	-11.80
M.	-11.71	-11.51	-11.56	-11.61	-11.63	-11.62	-11.75	-11.66	-11.49	-11.22	-10.93	-10.78	-10.62	-10.68	-10.74	-10.86	-11.07	-11.11	-11.20	-11.32	-11.29	-11.48	-11.37	-11.32	-11.27

Februar 1905. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	-12.2	-12.1	-12.1	-12.3	-12.2	-12.1	-12.2	-12.8	-12.5	-12.8	-12.5	-11.8	-11.6	-12.2	-12.1	-11.9	-12.0	-12.1	-11.9	-11.4	-10.8	-10.5	-10.4	-10.5	-11.87
2	-9.7	-9.2	-9.2	-9.0	-9.2	-9.3	-9.1	-9.0	-9.0	-9.1	-8.9	-8.8	-8.7	-8.5	-8.7	-8.7	-8.7	-8.8	-8.9	-9.1	-9.8	-10.0	-10.0	-10.6	-9.17
3	-11.2	-11.8	-12.1	-12.1	-12.1	-12.4	-12.6	-12.3	-12.4	-12.7	-13.2	-13.2	-13.3	-13.8	-13.8	-13.9	-13.9	-13.8	-13.6	-13.4	-13.5	-13.7	-13.7	-13.7	-13.01
4	-13.7	-13.7	-13.7	-13.4	-13.2	-12.9	-12.8	-12.4	-11.8	-10.6	-10.0	-10.0	-9.8	-10.4	-9.8	-9.9	-8.7	-8.6	-9.3	-9.3	-8.7	-8.7	-8.8	-8.8	-10.79
5	-8.8	-8.7	-8.8	-8.9	-9.1	-9.0	-8.9	-8.3	-7.1	-6.5	-6.2	-6.1	-5.7	-5.7	-5.8	-6.2	-6.2	-6.3	-6.1	-5.5	-5.3	-4.9	-4.1	-2.9	-6.71
6	-2.4	-2.6	-2.6	-2.8	-2.1	-2.1	-2.6	-2.8	-3.1	-3.0	-2.2	-1.5	-0.7	-1.2	-1.8	-2.4	-3.0	-3.7	-3.7	-3.8	-4.0	-3.9	-4.1	-4.1	-2.76
7	-3.9	-4.5	-4.7	-4.9	-5.0	-4.5	-4.7	-4.6	-4.7	-4.8	-4.8	-4.6	-4.5	-4.5	-5.0	-5.1	-5.4	-5.5	-5.8	-6.1	-6.3	-6.6	-6.7	-7.0	-5.18
8	-7.0	-7.2	-7.7	-8.0	-8.2	-8.2	-8.3	-7.2	-8.0	-8.3	-8.2	-7.9	-7.5	-7.7	-8.1	-8.2	-8.8	-7.5	-7.9	-8.2	-7.6	-5.8	-6.1	-6.1	-7.65
9	-5.8	-6.1	-5.7	-5.7	-6.0	-6.2	-6.7	-6.3	-6.9	-6.3	-6.2	-6.0	-5.7	-5.4	-5.5	-5.3	-5.2	-5.5	-5.6	-5.0	-5.3	-5.3	-5.5	-5.6	-5.73
10	-5.7	-5.3	-5.7	-6.0	-6.1	-6.3	-6.8	-6.0	-5.2	-4.7	-4.4	-3.7	-3.7	-3.5	-3.9	-4.1	-4.2	-4.3	-4.7	-4.8	-4.8	-4.9	-4.8	-6.0	-4.98
11	-6.3	-6.8	-7.2	-7.9	-8.1	-8.1	-8.3	-8.4	-9.1	-10.5	-9.8	-8.5	-8.5	-9.2	-9.5	-10.8	-11.6	-11.7	-12.4	-13.0	-13.5	-14.0	-14.7	-15.0	-10.10
12	-14.8	-14.9	-15.2	-15.6	-16.1	-17.2	-17.4	-16.8*	-16.4*	-16.3	-16.4	-16.4	-16.8	-17.1	-17.4	-17.6	-19.0	-19.3	-19.8	-19.7	-19.6	-19.5	-19.7	-19.7	-17.45
13	-19.8	-19.7	-19.4	-19.4	-19.4	-19.4	-19.5	-18.9	-18.6	-18.4	-18.3	-18.0	-17.8	-17.7	-17.4	-17.5	-17.7	-17.5	-17.5	-17.5	-17.7	-17.5	-18.2	-18.4	-18.38
14	-19.0	-18.8	-18.8	-18.5	-17.8	-17.2	-16.8	-16.2	-16.1	-15.4	-15.4	-15.0	-14.5	-13.5	-12.7	-13.4	-13.7	-13.8	-13.4	-12.3	-11.8	-11.5	-11.7	-11.7	-14.95
15	-11.5	-11.0	-10.8	-10.5	-10.6	-10.8	-10.9	-11.0	-11.0	-10.8	-10.6	-10.2	-9.6	-9.2	-9.1	-9.1	-9.4	-9.7	-9.7	-9.5	-9.8	-9.9	-10.1	-10.5	-10.22
16	-10.8	-10.7	-10.7	-10.9	-11.0	-11.1	-11.3	-10.9	-10.5	-10.0	-9.2	-8.8	-7.6	-7.6	-7.8	-8.0	-8.2	-8.3	-9.2	-9.8	-10.0	-10.3	-10.3	-10.1	-9.71
17	-10.2	-10.2	-10.0	-10.0	-10.2	-10.3	-10.4	-10.5	-10.3	-9.8	-9.5	-9.5	-9.5	-9.8	-10.7	-10.3	-10.2	-10.7	-10.4	-10.2	-9.6	-10.2	-9.5	-9.8	-10.07
18	-9.5	-9.3	-9.0	-9.2	-9.4	-10.0	-10.0	-10.2	-10.2	-10.1	-9.7	-9.2	-7.6	-7.5	-7.6	-8.1	-9.8	-10.5	-11.0	-11.1	-11.3	-11.2	-11.2	-12.0	-9.78
19	-12.2	-12.1	-12.2	-11.9	-11.9	-11.4	-11.3	-9.9	-8.8	-8.2	-8.1	-8.3	-8.5	-8.8	-9.0	-9.2	-9.6	-10.5	-11.5	-11.5	-11.3	-11.4	-11.8	-11.9	-10.47
20	-12.1	-12.4	-12.4	-12.6	-12.7	-12.7	-12.6	-12.4	-12.5	-12.5	-12.5	-12.4	-11.6	-13.3	-13.2	-13.8	-14.3	-14.5	-14.3	-14.1	-14.4	-14.4	-14.4	-14.2	-13.18
21	-14.0	-14.0	-13.9	-13.8	-13.6	-13.4	-13.2	-13.0	-12.5	-12.1	-12.0	-11.7	-11.5	-11.8	-11.5	-11.9	-11.9	-11.9	-11.8	-11.8	-11.6	-11.8	-11.8	-11.5	-12.40
22	-11.3	-11.2	-10.9	-10.9	-11.0	-10.7	-10.6	-10.2	-9.2	-8.9	-8.7	-8.5	-8.3	-8.7	-9.2	-9.3	-9.3	-9.1	-8.8	-8.3	-8.4	-8.8	-8.2	-8.0	-9.44
23	-8.1	-7.9	-8.1	-8.2	-8.6	-9.0	-9.2	-9.3	-9.3	-9.2	-9.2	-8.8	-8.6	-8.4	-8.7	-8.8	-9.0	-9.7	-10.2	-10.9	-11.3	-11.3	-11.6	-11.5	-9.37
24	-11.5	-11.7	-11.7	-11.8	-11.7	-11.6	-11.4	-11.0	-10.8	-10.3	-10.2	-10.2	-9.5	-9.5	-9.5	-10.0	-10.9	-11.5	-12.0	-12.3	-12.3	-12.4	-12.3	-12.1	-11.17
25	-11.9	-11.8	-11.0	-11.1	-11.1	-10.8	-10.9	-10.8	-10.3	-9.9	-10.0	-10.5	-10.7	-10.7	-10.4	-10.4	-10.7	-11.2	-11.9	-11.5	-11.2	-10.4	-10.4	-10.8	-10.85
26	-11.2	-10.3	-10.3	-10.5	-9.8	-8.9	-8.6	-8.2	-7.5	-7.3	-6.8	-6.2	-6.3	-6.9	-7.6	-8.6	-9.4	-9.0	-8.8	-9.2	-9.1	-9.0	-9.0	-9.0	-8.65
27	-8.9	-9.0	-8.9	-8.8	-9.0	-8.9	-8.8	-8.8	-8.4	-7.9	-7.6	-7.7	-6.9	-7.1	-7.2	-8.4	-9.2	-9.5	-10.2	-10.7	-11.1	-11.5	-12.4	-12.5	-9.14
28	-12.8	-12.9	-13.2	-13.2	-13.2	-13.2	-13.3	-13.3	-13.3	-12.6	-12.1	-11.9	-11.1	-11.0	-11.9	-11.9	-11.8	-11.8	-12.5	-13.1	-13.3	-13.4	-13.6	-13.6	-12.67
M.	-10.58	-10.57	-10.57	-10.64	-10.66	-10.63	-10.69	-10.41	-10.20	9.96	-9.79	-9.48	-9.15	-9.29	-9.46	-9.74	-10.06	-10.22	-10.46	-10.47	-10.47	-10.46	-10.54	-10.63	-10.21

März 1905. **Stündliche Lufttemperaturen.** **Säntis.**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−13.5	−13.3	−13.2	−13.1	−13.1	−12.9	−12.6	−12.4	−12.1	−11.5	−11.0	−10.6	−9.8	−9.7	−9.8	−9.8	−10.3	−10.7	−10.7	−11.2	−11.2	−11.8	−11.7	−11.6	−11.57
2	−11.7	−11.7	−11.5	−11.6	−11.6	−11.0	−10.4	−10.0	−9.9	−9.7	−9.9	−9.6	−9.5	−9.6	−9.5	−9.5	−9.5	−10.3	−10.7	−11.0	−11.4	−11.5	−11.4	−11.5	−10.58
3	−11.4	−11.7	−11.9	−11.9	−11.8	−11.8	−11.9	−11.5	−11.5	−11.2	−11.2	−11.2	−11.0	−11.4	−11.6	−11.6	−11.7	−11.8	−11.9	−11.9	−11.7	−11.4	−11.3	−11.3	−11.57
4	−11.0	−11.1	−11.4	−11.7	−11.8	−11.5	−11.5	−11.2	−11.3	−11.1	−10.9	−10.8	−10.6	−10.2	−10.3	−10.3	−10.3	−10.0	−9.8	−9.1	−8.8	−8.6	−8.4	−8.3	−10.42
5	−8.0	−7.6	−7.1	−6.8	−6.7	−6.6	−6.5	−5.2	−4.3	−3.9	−3.8	−3.8	−3.5	−3.4	−3.9	−4.2	−4.8	−5.3	−5.5	−5.4	−5.4	−5.2	−6.2	−5.8	−5.37
6	−5.7	−5.9	−6.3	−6.3	−6.6	−6.5	−6.8	−6.5	−6.2	−6.0	−5.4	−5.4	−8.0	−8.2	−8.5	−9.1	−9.2	−9.4	−9.6	−9.8	−9.9	−9.9	−9.9	−9.9	−7.71
7	−9.8	−9.7	−9.7	−10.0	−10.1	−10.8	−10.9	−10.7	−10.2	−9.5	−9.4	−9.3	−9.4	−9.3	−9.1	−9.1	−9.1	−9.1	−9.0	−8.9	−8.8	−8.7	−8.5	−8.5	−9.46
8	−8.5	−8.2	−7.8	−8.2	−8.5	−9.7	−10.3	−10.4	−10.8	−10.8	−10.7	−10.9	−11.2	−11.8	−12.5	−12.9	−12.8	−12.9	−13.0	−13.0	−13.0	−12.9	−12.9	−12.9	−11.11
9	−12.4	−11.9	−11.4	−11.4	−11.5	−11.4	−11.3	−11.0	−10.5	−9.4	−8.2	−7.2	−6.3	−6.0	−5.5	−5.1	−5.1	−5.3	−5.3	−5.7	−6.5	−6.2	−6.1	−7.1	−8.24
10	−6.8	−6.9	−7.0	−6.9	−6.5	−6.2	−5.9	−5.5	−6.9	−8.0	−9.5	−10.5	−10.3	−10.3	−10.3	−10.2	−11.0	−11.2	−11.3	−11.2	−10.9	−10.6	−10.4	−10.4	−8.94
11	−10.3	−10.2	−10.1	−9.8	−8.6	−7.8	−7.2	−6.3	−5.0	−4.1	−3.9	−3.3	−3.0	−2.7	−2.2	−2.2	−2.3	−2.1	−2.1	−2.6	−2.6	−2.6	−2.6	−2.5	−4.84
12	−2.3	−2.2	−2.7	−3.0	−3.6	−4.2	−4.8	−5.0	−4.7	−4.2	−3.4	−3.7	−4.2	−4.3	−4.5	−4.9	−5.2	−5.8	−5.9	−6.2	−6.5	−6.6	−6.7	−7.2	−4.66
13	−7.7	−8.3	−8.6	−8.5	−8.8	−8.7	−8.3	−8.3	−8.0	−7.8	−7.5	−8.0	−7.8	−7.6	−7.6	−7.7	−7.8	−8.1	−8.3	−8.1	−7.2	−6.8	−6.2	−6.0	−7.82
14	−5.8	−5.0	−4.0	−3.3	−2.8	−2.7	−2.9	−3.0	−3.0	−2.4	−2.2	−2.9	−6.6	−7.1	−7.4	−7.8	−8.8	−8.5	−8.4	−8.3	−8.8	−9.0	−8.7	−8.5	−5.75
15	−8.7	−8.9	−9.3	−10.2	−10.5	−11.0	−9.6	−8.4	−7.2	−5.4	−4.7	−3.8	−3.0	−3.3	−3.7	−4.0	−4.6	−3.4	−3.3	−3.6	−3.6	−3.7	−5.9	−6.0	−6.07
16	−7.0	−7.0	−7.0	−6.9	−6.9	−6.0	−5.3	−4.9	−4.5	−4.7	−5.2	−5.0	−4.5	−4.5	−4.6	−5.2	−6.6	−7.2	−7.5	−7.5	−7.7	−7.9	−7.7	−7.5	−6.21
17	−7.7	−7.5	−7.7	−7.8	−7.9	−7.9	−7.9	−8.4	−8.6	−8.5	−8.4	−8.6	−8.5	−8.2	−8.2	−8.2	−8.3	−8.7	−9.1	−9.5	−9.8	−9.9	−9.8	−9.9	−8.54
18	−9.9	−9.4	−9.2	−8.9	−8.3	−7.5	−6.4	−6.0	−5.3	−4.9	−3.8	−3.2	−3.1	−3.1	−3.5	−3.8	−4.9	−5.1	−5.0	−5.0	−5.1	−5.0	−5.4	−5.5	−5.72
19	−5.7	−6.0	−6.2	−6.8	−8.0	−8.3	−8.5	−8.7	−8.7	−8.6	−8.2	−7.6	−7.8	−7.4	−7.5	−7.7	−7.7	−7.8	−7.7	−7.8	−7.8	−7.8	−7.8	−7.9	−7.67
20	−8.1	−8.7	−8.5	−8.5	−8.9	−9.8	−10.3	−10.1	−9.9	−9.6	−8.8	−7.8	−7.4	−7.2	−7.0	−6.8	−5.8	−5.9	−6.0	−5.9	−5.7	−5.3	−5.2	−5.3	−7.58
21	−5.1	−5.0	−5.0	−3.8	−3.7	−3.8	−3.1	−1.9	−1.8	−1.9	−1.5	−1.5	−2.3	−2.7	−4.2	−4.2	−4.3	−4.6	−4.6	−4.5	−4.8	−2.3	−2.8	−2.8	−3.43
22	−3.0	−4.5	−4.2	−4.0	−4.0	−4.1	−3.7	−3.5	−3.1	−3.1	−2.5	−2.4	−2.5	−2.9	−2.7	−3.3	−3.8	−4.0	−4.4	−4.7	−4.6	−4.9	−4.9	−5.2	−3.75
23	−5.0	−5.1	−5.5	−5.4	−5.8	−5.7	−5.1	−4.3	−3.7	−3.0	−3.0	−3.0	−3.3	−3.5	−3.8	−3.8	−4.4	−4.9	−5.1	−5.6	−5.4	−5.8	−5.9	−6.1	−4.68
24	−6.1	−6.2	−6.2	−5.9	−5.9	−5.9	−5.8	−5.9	−5.6	−5.2	−4.6	−4.6	−4.3	−4.2	−3.8	−3.3	−7.0	−7.8	−8.1	−8.3	−8.4	−8.3	−8.3	−8.2	−6.25
25	−8.0	−7.7	−7.9	−8.1	−8.1	−7.8	−7.7	−7.7	−7.8	−7.9	−5.5	−5.1	−4.8	−4.8	−4.9	−4.9	−5.4	−6.0	−6.8	−6.9	−6.9	−7.0	−7.1	−7.2	−6.62
26	−7.1	−7.5	−7.5	−7.2	−7.5	−8.1	−7.4	−7.3	−7.0	−6.0	−6.3	−6.7	−6.4	−6.3	−6.2	−6.2	−6.8	−7.3	−7.9	−8.3	−8.6	−8.6	−8.8	−9.0	−7.33
27	−9.0	−9.4	−9.5	−9.8	−10.0	−10.3	−10.4	−9.9	−8.7	−7.0	−6.7	−6.6	−6.7	−4.8	−3.6	−3.1	−3.2	−3.2	−3.0	−3.0	−2.9	−3.0	−3.1	−3.1	−6.25
28	−3.3	−3.7	−3.9	−3.9	−4.0	−4.2	−4.7	−5.0	−5.4	−5.9	−6.7	−7.2	−7.4	−7.8	−8.0	−8.0	−8.1	−8.5	−9.1	−9.1	−9.2	−9.1	−8.8	−9.3	−6.68
29	−10.0	−10.0	−9.9	−9.5	−9.4	−9.0	−8.7	−8.1	−7.3	−7.0	−6.9	−6.8	−5.6	−5.6	−5.3	−4.9	−4.9	−4.9	−4.9	−5.2	−4.6	−4.0	−3.3	−3.2	−6.60
30	−3.2	−3.2	−3.2	−3.0	−2.9	−2.7	−2.5	−2.4	−2.3	−2.1	−1.8	−1.5	−1.2	−1.0	−1.0	−1.0	−1.0	−1.0	−0.8	−0.6	−0.5	−0.6	−0.6	−0.4	−1.69
31	−0.2	−0.1	−0.1	−0.2	−0.4	−2.1	−1.8	−1.5	−1.6	−1.3	−1.3	−1.4	−1.4	−1.7	−1.7	−2.1	−2.0	−2.0	−2.3	−2.5	−3.0	−3.0	−3.2	−3.4	−1.68
M.	−7.48	−7.45	−7.54	−7.50	−7.55	−7.60	−7.43	−7.13	−6.86	−6.44	−6.22	−6.11	−6.17	−6.15	−6.21	−6.33	−6.67	−6.86	−6.99	−7.11	−7.14	−7.08	−7.08	−7.15	−6.93

April 1905. **Säntis.**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−3.6	−3.8	−4.1	−4.4	−4.7	−4.9	−5.1	−5.1	−5.0	−4.8	−4.5	−4.4	−4.2	−4.6	−4.7	−4.9	−5.1	−5.2	−5.5	−5.7	−5.9	−6.2	−6.4	−6.0	−4.95
2	−6.2	−6.7	−6.8	−5.4	−7.2	−8.0	−7.1	−6.9	−5.5	−5.3	−4.5	−4.0	−3.5	−3.4	−3.2	−3.0	−2.8	−2.8	−2.9	−2.9	−2.8	−3.0	−3.3	−4.0	−4.63
3	−3.8	−3.7	−3.7	−3.7	−3.8	−3.8	−4.1	−4.1	−4.2	−4.6	−4.8	−4.6	−4.3	−4.1	−3.9	−3.7	−3.7	−3.8	−4.0	−4.3	−4.4	−4.4	−4.2	−4.8	−4.08
4	−4.2	−4.0	−3.9	−3.9	−3.5	−3.7	−4.8	−5.1	−6.7	−5.7	−4.6	−3.2	−2.8	−1.9	−2.2	−2.3	−2.5	−2.9	−2.9	−2.6	−2.8	−2.7	−2.9	−3.1	−3.53
5	−3.5	−4.1	−4.5	−4.2	−4.2	−4.2	−4.8	−4.4	−4.6	−4.2	−4.7	−4.7	−5.1	−4.8	−5.1	−5.2	−5.9	−6.2	−6.3	−6.4	−6.6	−6.7	−6.8	−6.9	−5.15
6	−7.1	−7.4	−7.6	−7.8	−8.4	−8.8	−9.0	−9.9	−10.4	−11.1	−11.6	−11.4	−11.5	−12.4	−12.3	−12.6	−12.8	−13.3	−14.3	−14.9	−15.0	−15.0	−14.6	−14.9	−11.42
7	−15.1	−15.5	−15.9	−16.2	−16.1	−15.4	−15.1	−15.1	−14.5	−14.1	−13.9	−13.8	−13.0	−12.1	−11.7	−11.3	−10.4	−10.3	−10.0	−9.8	−9.2	−8.7	−8.4	−8.2	−12.66
8	−8.0	−7.8	−7.7	−7.5	−7.4	−7.3	−7.3	−7.3	−8.1	−9.2	−10.6	−11.9	−12.4	−13.0	−12.9	−12.8	−13.0	−12.8	−12.7	−12.6	−12.4	−12.3	−12.2	−12.4	−10.48
9	−12.3	−12.2	−11.7	−11.3	−11.2	−10.9	−10.6	−10.5	−10.8	−10.2	−9.6	−8.8	−7.9	−7.7	−7.3	−6.9	−5.7	−5.6	−5.4	−4.9	−4.4	−4.2	−4.2	−4.2	−8.25
10	−4.3	−4.2	−3.7	−3.5	−3.1	−2.1	−1.3	−1.0	−0.5	−0.1	0.3	1.0	1.1	1.0	0.2	−0.6	−1.1	−2.0	−2.4	−2.6	−2.4	−2.3	−2.9	−2.9	−1.66
11	−2.8	−1.9	−1.8	−2.0	−2.3	−2.3	−2.0	−1.9	−1.3	−1.1	−0.8	−0.5	0.0	0.0	−0.2	−0.2	−0.5	−1.1	−1.4	−2.0	−2.4	−2.5	−2.7	−2.8	−1.50
12	−2.8	−2.9	−3.0	−3.0	−3.2	−3.2	−2.6	−2.6	−2.8	−2.3	−2.2	−1.8	−1.6	−1.7	−1.7	−2.2	−2.3	−2.8	−2.7	−2.7	−2.5	−2.5	−2.8	−2.9	−2.53
13	−2.8	−3.0	−3.4	−3.8	−4.0	−3.5	−2.8	−2.7	−2.8	−2.3	−1.5	−0.8	−0.3	−0.3	−0.2	−0.1	−0.3	−0.7	−0.8	−1.2	−2.0	−2.3	−2.6	−2.8	−1.95
14	−3.1	−3.2	−3.3	−3.6	−3.7	−3.8	−2.8	−0.7	−0.5	−0.1	0.0	−0.1	−0.2	0.4	0.6	0.2	−0.2	−0.5	−1.2	−2.0	−2.1	−2.0	−1.8	−2.0	−1.49
15	−2.0	−2.0	−2.0	−3.0	−3.5	−3.2	−2.9	−2.5	−2.5	−2.3	−2.1	−1.2	−1.1	−1.1	−1.1	−1.3	−1.5	−2.0	−2.7	−2.9	−2.9	−2.7	−2.7	−3.0	−2.26
16	−3.1	−3.1	−3.1	−3.1	−3.3	−2.9	−2.2	−1.5	−1.1	−1.0	−0.7	−0.3	−0.8	−2.0	−1.8	−2.3	−2.6	−3.1	−3.1	−3.5	−4.0	−3.8	−4.4	−4.5	−2.55
17	−4.8	−4.8	−5.2	−5.2	−5.2	−5.2	−4.6	−3.9	−3.2	−3.2	−2.5	−3.8	−3.2	−4.0	−4.0	−4.8	−5.3	−5.9	−6.3	−6.7	−8.5	−8.7	−8.6	−8.5	−5.25
18	−8.3	−8.2	−8.1	−8.2	−8.3	−8.1	−8.5	−8.7	−7.7	−7.0	−5.5	−4.7	−4.4	−4.4	−4.9	−5.0	−5.6	−6.3	−6.9	−7.3	−7.9	−7.9	−7.9	−7.8	−6.98
19	−7.5	−7.6	−7.5	−7.5	−7.3	−6.7	−6.0	−5.7	−4.7	−4.0	−4.0	−4.3	−2.9	−2.7	−2.7	−2.2	−2.5	−2.5	−3.0	−3.3	−3.8	−3.9	−4.0	−4.2	−4.60
20	−4.5	−4.2	−4.5	−4.6	−4.6	−4.2	−3.3	−3.4	−3.4	−3.0	−2.5	−1.8	−1.5	−1.5	−1.3	−1.3	−1.3	−1.7	−2.0	−2.1	−2.2	−2.3	−2.5	−2.7	−2.77
21	−2.8	−2.9	−3.3	−3.6	−4.4	−4.6	−5.1	−5.7	−6.2	−6.0	−6.0	−6.3	−6.3	−6.7	−6.7	−6.8	−7.3	−7.6	−7.8	−8.1	−8.3	−8.2	−8.5	−8.8*	−6.16
22	−9.2*	−9.4*	−9.4*	−9.0*	−8.7*	−8.7*	−8.8	−9.1*	−9.2*	−9.1	−8.0	−7.5	−8.1	−9.2	−9.4	−10.1	−10.3	−11.0	−10.8	−10.7	−10.6	−10.5	−10.3	−10.8	−9.52
23	−11.2	−11.6	−11.7	−11.9	−11.9	−11.9	−11.4	−11.3	−10.5	−10.7	−10.4	−9.7	−9.5	−9.6	−9.6	−10.0	−10.9	−11.3	−11.5	−11.5	−11.3	−11.2	−11.2	−11.2	−10.96
24	−11.1	−11.3	−11.5	−11.5	−11.6	−11.5	−11.1	−11.0	−10.4	−10.0	−10.3	−9.9	−9.5	−9.3	−9.2	−9.2	−9.6	−9.5	−9.3	−9.2	−9.2	−9.2	−9.3	−9.6	−10.14
25	−9.2	−9.2	−9.5	−9.5	−9.8	−9.8	−9.6	−9.2	−9.1	−8.3	−7.9	−8.0	−7.0	−6.8	−6.7	−6.7	−6.7	−7.0	−7.0	−6.8	−6.8	−6.8	−6.4	−6.2	−7.92
26	−6.1	−6.0	−5.9	−5.8	−5.7	−5.6	−5.4	−5.3	−5.1	−4.6	−4.0	−3.5	−3.7	−3.5	−3.7	−3.5	−3.7	−3.7	−3.7	−3.7	−3.8	−3.9	−4.0	−4.0	−4.50
27	−4.0	−4.1	−4.1	−4.0	−4.0	−4.0	−3.9	−3.6	−3.0	−2.3	−2.0	−2.0	−2.0	−2.0	−1.8	−2.0	−2.0	−1.7	−1.5	−1.3	−1.4	−1.4	−1.4	−1.7	−2.55
28	−2.3	−1.7	−1.7	−1.7	−1.5	−1.6	−1.6	−1.5	−1.1	−0.8	−0.7	−0.7	−0.1	−0.1	−0.2	−0.1	0.0	−0.1	−0.4	−0.4	−0.7	−0.8	−1.2	−1.0	−0.92
29	−1.2	−1.1	−1.5	−1.6	−1.7	−1.7	−1.6	−1.5	−1.0	−0.5	−0.4	−0.1	0.4	0.8	0.7	0.6	0.6	−0.1	−0.5	−1.4	−1.4	−1.4	−1.5	−1.6	−0.78
30	−2.8	−3.1	−3.1	−3.7	−3.5	−3.8	−3.4	−3.0	−2.4	−2.0	−1.7	−0.8	−0.2	0.1	0.6	0.7	0.8	0.0	−0.2	−0.2	−0.2	−0.2	−0.0	−0.1	−1.82
M.	−5.62	−5.69	−5.77	−5.81	−5.93	−5.85	−5.61	−5.47	−5.26	−4.99	−4.72	−4.45	−4.19	−4.22	−4.21	−4.32	−4.37	−4.78	−4.97	−5.12	−5.26	−5.27	−5.34	−5.44	−5.11

Mai 1905. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−0.4	−0.5	−0.4	−0.3	−0.5	−0.3	0.3	0.4	0.3	1.2	1.8	2.1	2.5	2.6	2.5	2.3	2.0	1.6	1.4	1.8	1.1	1.2	1.2	1.1	1.06
2	1.0	1.0	1.2	1.2	1.3	1.4	1.5	1.5	1.7	1.8	2.2	1.8	1.6	1.3	0.8	0.2	−0.7	−1.1	−2.3	−3.8	−4.4	−4.6	−5.0	−5.0	−0.23
3	−4.7	−4.7	−4.9	−4.9	−4.9	−5.0	−5.6	−5.3	−4.7	−4.2	−3.5	−2.7	−2.7	−2.8	−2.8	−3.7	−3.8	−3.9	−3.7	−3.9	−4.0	−3.8	−3.8	−3.8	−4.08
4	−3.8	−3.6	−3.4	−3.5	−4.5	−4.9	−5.1	−5.0	−4.7	−3.0	−2.6	−1.9	−1.8	−1.0	−1.0	−1.5	−2.0	−2.5	−2.4	−2.5	−2.4	−2.4	−2.5	−2.6	−2.94
5	−2.7	−2.9	−3.0	−3.2	−3.4	−3.1	−2.9	−2.4	−2.0	−1.2	−0.8	−0.5	−0.2	0.3	0.8	0.9	0.9	0.3	0.2	0.0	0.0	0.1	0.4	0.5	−1.00
6	0.7	0.7	0.7	0.7	0.8	0.8	1.0	1.1	1.5	1.6	1.7	0.9	1.1	2.1	2.2	2.0	1.5	0.7	1.8	1.7	1.6	1.8	0.9	−0.5	1.17
7	−0.7	−0.7	−0.8	−1.0	−1.1	−1.0	−0.8	−0.6	−0.6	−0.4	0.0	0.2	0.6	0.1	0.1	0.1	0.5	−0.5	−0.8	−1.8	−2.3	−2.3	−2.7	−3.2	−0.85
8	−3.2	−3.1	−2.9	−2.9	−3.0	−2.6	−1.7	−1.6	−1.3	−1.2	−1.1	−0.6	−1.0	−0.8	−0.5	−0.8	−0.9	−1.0	−1.0	−1.0	−0.8	−0.8	−1.0	−1.0	−1.49
9	−1.1	−1.2	−1.6	−1.7	−1.8	−2.0	−2.1	−2.1	−2.1	−2.1	−2.4	−3.0	−3.2	−3.8	−4.1	−4.5	−5.0	−5.6	−6.3	−7.0	−7.5	−7.9	−8.1	−8.1	−3.92
10	−7.6	−7.4	−7.2	−6.8	−6.4	−6.0	−5.6	−6.8	−6.7	−6.2	−5.4	−5.0	−4.2	−4.2	−4.5	−4.8	−5.3	−5.5	−6.1	−6.7	−7.0	−7.1	−7.1	−7.1	−6.10
11	−7.4	−7.5	−7.6	−7.5	−7.0	−5.8	−2.7	−2.2	−1.9	−1.4	−0.9	−1.0	−1.2	−1.0	−1.5	−2.2	−2.8	−2.8	−2.2	−1.7	−1.8	−1.3	−1.2	−1.2	−3.01
12	−1.2	−1.2	−1.2	−1.3	0.0	0.4	0.6	0.5	0.4	0.7	0.6	0.7	1.2	1.5	0.8	0.3	0.2	−0.3	−0.4	−0.5	−0.6	−0.7	−0.8	−1.0	−0.05
13	−0.9	−1.1	−1.2	−1.5	−1.9	−4.0	−5.6	−5.5	−6.3	−6.8	−6.5	−6.2	−6.8	−7.7	−8.0	−8.0	−8.3	−8.2	−8.2	−8.4	−8.4	−8.2	−8.0	−7.8	−5.98
14	−7.2	−7.0	−6.9	−6.5	−5.7	−4.7	−3.4	−2.7	−2.3	−2.0	−1.7	−1.4	−0.9	−0.6	−0.5	−0.5	−0.6	−0.6	−0.8	−0.8	−0.9	−1.0	−1.2	−1.4	−2.55
15	−1.2	−1.4	−1.5	−1.5	−1.4	−1.1	−0.7	−0.6	−0.1	0.0	−0.5	−0.5	−0.4	−0.3	−1.2	−1.3	−1.2	−1.1	−1.1	−1.1	−1.1	−1.3	−1.3	−1.2	−0.96
16	−1.2	−1.2	−1.3	−1.1	−1.0	−0.8	−0.7	−0.6	0.0	0.8	1.1	1.3	1.9	2.2	2.0	2.2	1.3	1.0	0.8	0.7	0.5	0.1	−0.1	−0.2	0.32
17	−0.5	−0.9	−1.2	−1.3	−1.2	−0.1	0.5	0.7	0.2	0.0	0.4	0.0	0.4	1.0	1.0	0.9	−1.0	−1.4	−1.5	−1.8	−1.8	−1.9	−2.1	−2.1	−0.57
18	−2.2	−2.1	−2.1	−2.1	−2.0	−1.8	−1.6	−1.3	−1.1	−0.7	−0.8	−0.4	0.2	0.5	0.7	0.5	0.0	−0.2	−0.9	−1.1	−1.4	−1.5	−1.5	−1.5	−1.02
19	−1.9	−2.0	−2.0	−2.0	−1.9	−0.8	−0.3	0.8	0.7	0.9	0.9	1.4	1.4	1.9	1.9	1.8	1.2	−0.2	−0.6	−0.9	−1.0	−1.0	−0.8	−1.0	−0.15
20	−1.2	−1.2	−1.0	−1.0	−1.0	−1.0	−0.7	−1.0	−0.9	−0.7	−0.1	0.7	0.9	0.8	0.3	0.1	0.1	−0.3	−0.5	−1.1	−1.1	−1.1	−1.3	−1.6	−0.58
21	−1.7	−1.7	−1.7	−1.5	−1.7	−1.6	−1.6	−2.2	−1.9	−1.4	−1.2	−1.1	−1.6	−1.5	−1.5	−1.3	−1.7	−1.3	−1.3	−1.5	−1.5	−1.5	−1.3	−1.3	−1.53
22	−1.3	−1.3	−1.3	−1.3	−1.4	−1.3	−1.4	−1.2	−0.7	−0.2	−0.1	0.3	0.5	0.0	−1.2	−2.0	−2.6	−2.9	−3.2	−3.5	−3.7	−4.2	−4.3	−4.3	−1.76
23	−4.2	−4.2	−4.2	−4.3	−7.2	−7.3	−7.3	−7.2	−7.1	−6.9	−6.7	−6.6	−6.7	−6.7	−7.3	−7.5	−7.5	−7.7	−7.7	−8.0	−8.0	−7.7	−7.9	−7.9	−6.83
24	−7.3	−7.7	−7.9	−7.8	−7.7	−7.0	−6.4	−5.9	−4.9	−4.3	−2.8	−1.7	−1.5	−2.0	−1.2	−4.2	−5.1	−5.2	−5.7	−5.8	−6.4	−6.8	−6.7	−6.9	−5.35
25	−6.9	−6.7	−6.8	−6.8	−6.6	−6.5	−6.3	−6.0	−5.3	−4.9	−4.9	−4.7	−4.3	−4.0	−4.1	−4.5	−5.0	−5.1	−5.2	−6.0	−6.7	−6.0	−5.9	−5.9	−5.63
26	−5.0	−6.3	−6.5	−5.7	−4.0	−2.9	−1.8	−0.5	0.0	0.3	0.3	0.3	0.0	0.3	0.3	0.1	0.0	−0.4	−0.7	−1.1	−1.2	−1.5	−1.7	−1.52
27	−1.7	−1.6	−1.4	−1.2	−1.1	−1.0	−0.7	−0.7	0.2	0.7	1.5	1.0	1.7	2.0	0.8	0.5	0.5	0.3	−0.4	−0.9	−1.1	−1.1	−1.3	−1.4	−0.27
28	−1.5	−1.7	−1.7	−1.8	−1.0	−0.1	0.3	0.8	0.7	1.0	0.6	0.2	0.9	1.2	1.3	1.4	1.2	1.0	1.1	1.0	1.0	1.0	0.8	0.5	0.34
29	0.2	1.6	2.8	2.9	3.7	3.9	4.0	4.1	3.9	3.9	3.5	4.7	4.6	4.2	3.8	3.6	3.3	2.9	3.8	3.1	3.3	3.0	2.6	2.7	3.54
30	2.6	3.1	3.2	3.0	4.6	5.6	5.7	5.3	4.6	3.8	4.0	4.0	4.6	4.9	5.1	5.5	4.9	4.7	4.7	4.0	3.4	3.7	4.5	4.7	4.54
31	5.0	4.8	4.6	3.7	4.0	5.0	6.1	6.2	5.0	4.2	5.0	5.7	6.1	6.3	6.7	6.7	6.6	6.6	6.5	5.4	4.8	4.6	4.5	4.0	5.34
M.	−2.26	−2.25	−2.23	−2.28	−2.10	−1.79	−1.45	−1.27	−1.13	−0.85	−0.56	−0.35	−0.20	−0.11	−0.27	−0.56	−0.93	−1.22	−1.33	−1.70	−1.90	−1.95	−2.02	−2.14	−1.37

Juni 1905. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	3.4	3.0	3.0	2.8	3.0	3.7	5.4	6.0	6.5	6.9	6.8	6.6	7.6	5.3	4.8	4.1	4.0	2.7	1.9	1.8	1.9	1.9	1.9	1.9	4.04
2	1.2	1.1	1.1	1.1	1.3	1.3	1.7	2.0	2.8	3.4	3.7	4.4	5.2	4.7	3.9	4.0	4.2	4.1	3.1	2.5	2.2	1.8	1.5	1.6	2.66
3	1.0	1.5	1.4	1.0	2.5	3.8	4.5	5.0	5.3	5.5	5.7	6.3	7.0	7.3	7.7	7.8	8.0	7.7	7.7	6.5	5.8	5.5	5.0	5.0	5.19
4	4.7	4.7	4.6	4.6	5.0	6.0	6.7	7.3	7.7	8.0	8.3	8.4	9.1	9.7	10.1	10.2	9.8	9.5	8.6	6.5	5.7	5.7	5.7	5.8	7.16
5	5.3	5.3	4.9	4.8	5.2	5.1	5.3	5.8	6.6	7.5	8.0	8.3	9.7	9.9	9.0	9.1	8.2	7.7	7.2	6.2	5.4	4.6	4.0	3.8	6.56
6	3.8	3.4	3.3	3.2	3.0	3.0	2.9	2.7	3.2	3.4	3.5	4.0	5.4	5.0	5.2	5.1	4.2	3.9	3.9	3.1	2.6	2.0	1.5	1.5	3.45
7	1.6	1.5	1.5	0.7	−1.7	−2.5	−2.9	−2.7	−2.3	−1.4	−1.2	−1.2	−0.5	−0.4	−0.3	−0.3	−0.5	−0.6	−1.0	−1.0	−1.1	−1.0	−1.0	−0.9	−0.80
8	−0.9	−0.8	−0.8	−0.6	−0.5	0.0	0.2	0.5	2.3	3.2	3.7	3.7	4.1	4.3	4.0	3.6	3.0	2.3	1.8	1.5	1.3	1.0	0.7	0.7	1.60
9	0.3	0.1	0.3	0.5	0.7	1.0	1.3	1.8	2.5	3.1	2.8	2.8	3.0	1.9	2.5	1.3	0.2	−0.2	−0.1	−0.2	−0.4	−0.2	−0.2	−0.5	1.01
10	−0.4	−0.3	−0.3	0.0	0.5	1.4	2.0	2.0	2.1	2.7	2.9	3.7	2.8	3.0	2.8	1.5	1.4	1.5	1.3	1.1	0.8	0.9	0.9	1.0	1.43
11	0.9	0.5	0.5	0.4	0.3	0.3	0.4	0.5	0.7	0.6	1.2	1.1	1.5	2.0	1.5	1.0	1.2	0.6	0.2	0.2	0.3	0.5	0.5	0.1	0.73
12	0.3	0.1	0.2	0.1	−0.2	0.0	0.6	1.0	1.2	1.7	2.6	2.8	1.7	1.4	1.0	0.6	0.7	0.4	0.6	0.3	−0.1	−0.3	−0.7	−0.9	0.63
13	−0.7	−0.6	−0.5	−0.4	−0.5	−0.3	0.7	1.3	2.3	2.2	2.5	2.8	3.0	3.0	1.8	1.2	1.6	1.6	1.5	0.8	0.2	0.4	−0.1	0.0	0.99
14	0.0	0.1	0.1	0.1	0.2	1.0	1.8	2.8	3.8	3.3	3.3	3.5	4.2	4.7	4.8	5.2	4.3	3.3	2.5	2.0	1.4	1.4	1.5	1.4	2.32
15	1.3	1.4	1.4	1.4	2.0	3.6	4.6	5.0	5.2	5.5	6.0	6.9	7.2	6.7	6.3	6.4	5.8	5.8	5.8	5.0	4.7	4.7	4.7	4.3	4.65
16	4.0	3.7	3.2	3.0	2.8	2.9	3.4	4.3	5.1	5.7	5.7	6.7	7.4	8.2	8.4	7.9	7.0	6.7	6.6	5.7	4.7	4.7	4.7	4.7	5.90
17	4.5	5.0	5.0	5.1	4.9	5.3	5.6	6.0	6.5	7.0	7.7	7.7	8.2	8.9	9.0	8.4	5.7	4.7	4.7	4.5	3.4	2.6	2.2	2.2	5.62
18	1.6	1.6	1.8	2.0	1.9	2.0	1.9	2.1	2.1	2.3	2.7	3.0	2.9	2.8	3.2	2.8	3.1	3.2	2.7	2.3	1.8	1.7	1.7	1.7	2.28
19	1.9	2.0	2.3	2.7	3.7	4.7	4.9	5.0	5.7	6.3	6.7	6.5	6.0	6.9	6.0	4.5	4.0	3.0	2.4	2.2	2.1	1.9	1.5	1.3	3.98
20	1.8	0.8	1.5	1.8	1.8	2.1	2.2	2.5	2.7	3.0	3.1	3.8	4.3	4.5	4.6	4.4	4.4	4.8	3.9	3.9	4.0	3.7	2.7	2.0	3.10
21	2.9	3.1	3.4	3.7	3.9	4.1	4.5	4.8	5.2	5.3	5.9	6.3	7.0	7.2	7.0	6.5	6.7	6.6	6.3	5.7	6.2	6.0	6.0	5.6	5.41
22	5.4	5.8	5.5	5.4	5.7	5.7	6.0	6.4	6.7	7.5	8.6	8.3	8.3	8.4	8.8	7.6	7.2	7.2	7.0	5.5	5.0	4.7	4.8	4.7	6.57
23	4.7	4.5	4.0	3.3	2.9	2.7	2.8	2.8	2.7	3.0	3.6	4.0	3.8	3.6	2.8	3.4	2.5	1.0	0.4	−0.2	−0.5	−0.7	−1.1	−1.0	2.33
24	−1.5	−1.8	−1.9	−2.0	−2.0	−1.8	−1.2	−1.8	−1.3	−0.2	−1.0	−1.0	−0.1	1.0	1.0	−0.3	−0.5	−0.6	−0.4	−0.5	−0.9	−0.9	−1.0	−0.5	−0.88
25	−0.3	−0.3	−0.6	−0.5	−0.3	0.5	1.8	2.0	3.2	4.0	4.7	5.0	5.5	5.8	5.1	3.0	1.8	2.1	1.3	0.8	0.3	0.5	0.2	−0.3	1.89
26	−0.3	−0.5	−0.5	−0.5	0.0	0.8	0.9	1.0	1.8	2.8	4.3	5.1	5.7	5.8	6.5	5.4	3.5	3.8	4.1	3.3	3.3	3.0	2.8	2.8	2.70
27	2.9	2.9	2.9	3.1	2.7	3.0	3.1	3.0	3.3	3.5	3.9	3.7	3.6	3.7	5.2	5.0	4.5	5.0	4.4	4.1	4.1	4.0	3.9	4.0	3.73
28	3.9	3.8	3.9	3.9	4.0	4.3	5.4	6.0	6.5	7.3	6.9	7.0	6.2	5.9	6.2	5.7	5.4	5.0	4.7	4.5	4.2	4.2	4.8	4.3	5.15
29	4.8	4.5	4.5	4.5	5.0	6.0	6.9	7.2	7.8	8.6	8.7	9.3	10.0	10.7	11.1	11.3	11.3	10.6	9.7	9.0	8.6	8.4	8.3	8.0	8.07
30	7.9	8.2	8.3	8.3	8.7	9.5	11.1	12.3	12.5	13.2	12.8	13.0	13.2	13.1	13.0	13.2	13.5	13.2	12.7	11.6	11.4	10.9	10.8	11.7	11.42
M.	2.18	2.14	2.13	2.12	2.22	2.64	3.15	3.47	3.98	4.51	4.80	5.10	5.43	5.59	5.43	4.99	4.56	4.20	3.85	3.27	2.95	2.79	2.59	2.54	3.61

Juli 1905. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	11.3	10.7	9.9	8.4	9.2	9.5	10.2	10.6	11.4	11.9	12.8	13.7	13.7	13.3	13.3	13.5	14.2	14.2	13.1	12.0	11.3	10.8	10.3	10.0	11.63
2	9.9	10.0	10.0	10.1	10.8	11.8	12.7	13.2	13.9	14.3	15.0	15.5	16.3	16.7	17.0	17.2	17.0	16.8	16.5	14.8	13.3	13.0	12.6	13.3	13.82
3	13.2	13.1	13.0	12.4	12.4	12.6	13.3	13.8	14.1	14.8	15.2	15.6	16.1	16.0	16.1	14.8	14.1	14.3	14.0	13.2	12.8	12.2	12.0	12.6	13.79
4	11.9	11.3	12.0	12.1	12.5	13.9	15.7	15.7	16.8	17.3	17.9	18.1	18.3	18.0	18.0	17.3	18.1	16.7	16.2	12.4	11.0	12.0	12.5	12.7	14.96
5	13.0	12.8	12.8	13.6	13.9	15.1	15.1	14.0	12.0	10.5	9.9	10.8	12.4	13.9	14.2	13.5	13.0	10.5	7.9	8.3	8.8	7.7	7.3	5.3	11.51
6	6.7	5.3	4.8	4.7	4.8	5.1	5.4	4.7	4.3	4.7	4.7	4.7	4.5	3.9	3.9	3.7	2.7	2.2	1.0	0.9	1.0	0.7	0.4	0.5	3.55
7	0.3	0.3	0.3	0.5	1.8	1.5	1.5	1.5	2.2	3.1	3.3	3.0	3.2	3.3	3.4	3.4	3.0	2.9	2.3	2.1	2.1	1.9	2.0	2.0	2.12
8	2.0	2.4	2.8	3.2	4.1	5.6	6.2	7.7	8.0	9.2	9.2	9.1	9.0	9.0	8.8	8.8	9.5	9.4	8.3	8.2	7.3	7.4	7.4	7.4	7.08
9	7.2	6.8	6.7	7.0	8.0	9.0	9.0	9.8	9.8	10.1	10.2	10.8	11.1	11.6	11.7	11.8	10.3	10.3	9.5	8.6	7.4	5.6	6.2	6.0	8.94
10	5.1	5.6	5.4	5.0	5.3	5.7	6.3	6.7	6.3	6.2	6.8	8.2	9.2	9.8	10.4	9.2	8.1	7.7	7.3	6.2	5.8	5.6	5.6	5.3	6.78
11	5.0	5.0	4.8	4.6	4.6	5.1	6.1	6.8	7.5	8.1	8.5	9.0	9.2	9.7	9.2	8.8	8.0	7.7	7.5	6.7	6.4	6.4	6.3	5.8	6.95
12	5.8	5.5	5.5	5.5	5.8	6.4	7.0	7.6	8.6	9.2	9.8	10.5	11.1	11.1	11.0	11.0	11.6	10.5	10.1	9.0	7.8	7.2	7.1	7.1	8.38
13	7.1	7.0	7.0	6.8	6.8	7.2	7.5	7.8	7.9	8.2	7.6	7.6	7.4	7.6	6.5	7.0	4.8	5.0	5.0	5.2	5.0	5.0	3.5	4.0	6.43
14	4.2	3.2	3.7	3.7	3.7	3.3	3.3	3.7	3.7	4.1	4.3	4.2	4.9	4.2	4.1	4.3	4.3	4.0	3.4	3.0	2.8	2.8	2.9	2.5	3.68
15	2.2	2.0	1.9	1.5	1.6	1.9	2.1	2.8	3.5	5.1	5.8	6.7	6.9	6.5	6.7	7.8	7.3	7.6	7.6	6.2	5.4	5.0	5.0	5.6	4.78
16	6.0	7.6	6.8	7.1	7.7	8.2	8.2	9.0	10.4	11.0	11.2	11.6	11.4	11.5	11.1	11.3	11.8	11.6	11.1	10.3	9.4	9.0	8.8	8.5	9.61
17	7.1	7.0	6.9	6.9	7.0	7.2	7.4	7.2	7.2	7.7	8.1	8.3	8.6	7.7	7.3	8.0	8.9	8.5	7.8	7.5	7.0	7.0	7.0	7.1	7.52
18	4.5	4.9	4.9	4.8	4.8	4.6	4.6	5.2	5.5	6.2	6.2	6.1	6.3	6.1	5.0	5.2	6.0	5.3	4.2	4.1	3.8	3.4	3.2	3.3	4.93
19	3.0	2.5	2.4	2.5	2.6	2.6	1.9	1.2	1.0	1.4	1.7	1.9	1.9	2.3	2.5	2.4	2.2	1.9	1.5	0.8	0.4	0.3	−0.1	−0.3	1.69
20	−0.5	−0.8	−0.8	−0.8	−1.0	1.0	1.7	1.3	1.9	3.8	4.7	4.8	5.1	5.5	5.9	6.0	5.7	5.8	4.9	3.8	2.9	2.9	2.7	3.1	2.90
21	3.3	3.7	4.0	4.3	4.6	5.0	5.9	6.1	7.3	7.8	9.0	9.6	9.8	10.0	10.4	10.9	10.8	10.2	8.9	7.3	6.5	6.5	6.8	6.1	7.25
22	6.0	6.0	5.9	5.9	6.1	6.7	7.1	8.4	9.4	9.4	10.6	10.9	11.9	12.0	10.8	9.0	9.4	9.7	9.3	8.0	7.4	7.0	6.9	6.8	8.36
23	6.8	6.8	6.7	6.8	6.9	7.3	7.7	8.0	8.8	9.1	10.0	10.8	11.0	11.5	10.8	10.5	8.9	8.2	7.7	7.6	7.3	7.0	7.0	6.8	8.85
24	6.0	4.9	4.8	5.0	4.9	4.8	4.8	5.1	5.1	5.0	4.7	5.0	5.0	4.7	5.3	3.0	3.7	3.8	3.8	3.6	3.2	3.6	3.5	3.7	4.46
25	3.4	3.0	3.0	2.8	2.4	2.1	2.4	2.1	3.8	4.0	4.8	5.3	6.0	6.0	6.1	6.2	6.3	5.0	4.9	4.1	4.1	4.1	4.5	4.4	4.19
26	4.0	4.2	4.3	5.5	6.5	6.7	7.1	8.8	9.5	10.0	10.1	10.3	10.8	10.9	10.8	10.6	11.7	11.5	10.6	9.5	9.0	8.7	8.6	8.2	8.66
27	8.2	8.1	8.1	8.2	8.5	9.0	9.8	9.9	11.3	11.7	12.4	12.8	12.5	12.7	12.7	13.5	12.8	12.4	11.5	10.6	10.2	10.2	9.9	9.0	10.67
28	8.6	8.9	8.9	8.8	8.9	9.1	10.0	11.0	11.5	11.2	12.0	12.0	11.9	11.7	11.8	11.9	10.8	10.8	9.3	8.7	7.2	6.6	6.5	5.7	9.70
29	5.8	5.8	5.8	5.9	6.0	6.0	5.8	5.2	5.3	5.5	6.2	6.8	6.6	7.7	8.0	8.4	8.2	7.7	7.0	6.5	6.0	6.0	6.0	5.6	6.41
30	5.6	5.6	5.4	5.3	5.5	5.8	6.6	6.7	7.5	8.0	9.0	9.8	10.1	10.4	10.9	10.5	9.5	9.0	8.7	8.1	7.9	8.0	7.6	7.5	7.87
31	7.4	7.3	7.3	7.4	7.6	8.2	8.4	9.1	10.0	11.2	12.5	12.8	13.5	13.7	13.5	13.3	12.2	12.0	10.5	7.7	7.8	7.9	7.1	7.2	9.76
M.	6.18	6.04	5.97	5.97	6.27	6.78	7.12	7.44	7.92	8.38	8.84	9.24	9.54	9.65	9.57	9.45	9.17	8.80	8.11	7.26	6.69	6.47	6.34	6.20	7.64

August 1905. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	7.2	7.2	7.4	7.2	7.1	7.1	7.8	9.1	9.9	10.8	11.0	10.2	9.3	9.9	10.5	10.6	9.7	9.4	8.0	7.4	7.4	6.5	6.3	6.4	8.48
2	6.3	6.3	6.2	6.2	6.1	6.2	6.7	6.8	7.0	5.4	4.5	5.5	5.5	5.6	6.4	6.7	7.4	7.3	6.5	6.3	6.2	6.0	6.0	6.1	6.22
3	6.3	6.3	6.2	6.1	6.5	7.0	9.0	9.2	9.9	10.5	10.8	11.2	11.7	12.3	12.3	12.2	12.1	11.9	11.6	10.6	10.1	10.0	10.2	10.0	9.75
4	10.1	10.0	10.0	10.0	10.1	10.8	12.1	11.8	12.3	12.5	12.1	12.8	13.5	14.6	14.6	14.4	12.8	12.9	11.9	10.8	10.1	10.0	10.1	9.9	11.67
5	9.7	9.5	9.2	8.6	8.5	8.6	9.4	10.3	10.5	11.2	11.7	11.8	12.2	12.1	12.0	11.2	5.0	4.0	4.4	4.6	2.8	3.0	2.0	1.2	8.07
6	1.2	1.7	1.5	0.5	−0.2	−0.8	−0.6	−0.3	−0.5	−0.2	0.0	0.8	0.6	0.9	0.8	0.6	0.0	0.1	0.2	0.4	0.7	0.5	0.8	0.6	0.39
7	0.6	0.3	0.1	−0.1	−0.1	−0.2	0.6	0.0	−0.1	0.4	2.1	3.3	3.5	4.0	3.9	4.0	3.6	3.3	2.9	2.6	2.6	2.0	1.7	1.8	1.78
8	2.0	2.0	2.2	2.3	2.2	2.7	3.6	4.2	5.7	6.2	6.7	7.6	8.4	8.8	8.6	8.7	8.6	8.2	7.2	6.4	6.2	6.1	6.1	5.9	5.69
9	5.9	5.8	5.8	5.9	6.0	6.7	7.1	8.1	8.8	9.0	10.0	10.5	10.6	11.1	11.2	11.7	11.9	11.7	10.8	10.2	9.8	9.5	9.4	9.2	9.08
10	9.0	8.6	8.5	8.0	8.0	9.2	9.7	10.0	10.6	11.7	12.4	13.4	13.6	13.6	14.0	13.9	13.7	13.0	11.8	11.2	10.4	9.8	8.6	7.8	10.85
11	8.0	7.2	6.5	5.8	3.2	3.8	4.5	4.3	5.0	5.2	5.1	4.9	4.7	4.5	5.4	5.0	5.2	4.9	2.0	1.7	0.9	1.1	1.1	0.6	4.18
12	−0.3	−0.7	−1.7	−2.0	−2.0	−1.5	−1.1	−1.2	−1.2	−1.0	−0.9	−1.1	−1.2	−1.0	−0.8	−1.2	−1.2	−1.0	−1.3	−1.5	−1.9	−1.9	−2.0	−1.9	−1.32
13	−1.9	−2.2	−2.4	−2.2	−1.0	0.5	2.4	3.8	4.0	3.9	3.7	4.3	4.8	5.0	5.2	5.6	6.0	6.6	6.0	5.3	5.3	4.4	4.0	4.0	3.12
14	3.6	3.5	3.5	4.3	4.3	4.1	4.3	5.1	5.9	6.4	6.7	7.3	7.3	7.3	8.4	8.5	8.1	7.5	7.2	6.2	5.4	5.1	5.0	5.0	5.85
15	5.0	4.8	4.7	4.6	4.6	4.8	5.1	5.7	6.3	7.0	8.4	8.7	8.8	9.3	9.5	9.3	8.3	7.7	6.8	6.1	5.8	6.0	6.1	6.1	6.65
16	6.4	6.7	6.6	6.6	6.8	6.0	5.4	4.8	5.6	7.1	7.5	8.1	8.8	8.5	8.5	6.5	5.5	5.6	5.7	5.6	5.7	5.6	5.5	5.6	6.43
17	5.2	4.9	4.7	4.3	3.9	4.0	4.0	4.5	5.5	6.8	8.7	8.9	8.2	7.3	6.8	6.7	5.7	5.7	5.2	4.3	3.7	4.0	4.4	4.8	5.50
18	4.8	4.6	4.7	4.7	4.7	4.6	5.6	5.7	5.6	6.0	6.8	7.0	7.2	7.3	7.3	7.9	7.7	7.8	7.1	6.6	5.8	5.6	5.6	5.7	6.11
19	5.5	5.7	5.7	5.7	5.6	5.8	5.7	5.9	6.3	6.8	7.7	8.3	8.8	8.9	8.3	7.6	7.3	7.5	7.0	6.9	6.5	6.4	6.2	5.9	6.75
20	5.7	5.6	5.6	5.5	5.5	5.0	5.6	6.0	6.8	7.0	7.5	9.0	10.1	10.7	11.0	10.0	9.0	8.1	8.0	7.7	7.3	6.8	5.9	6.0	7.31
21	6.0	5.8	5.5	5.5	5.1	5.1	5.4	6.2	7.1	7.5	7.8	8.7	9.2	9.8	10.8	10.8	10.5	10.1	9.5	8.3	8.0	7.8	7.5	7.4	7.78
22	7.2	7.1	6.9	6.8	6.9	7.2	7.6	7.7	8.4	9.6	10.2	11.0	11.0	11.8	12.0	11.8	11.4	10.7	10.4	10.3	6.8	8.9	8.3	8.5	9.07
23	8.7	8.7	8.6	7.7	8.1	7.7	6.8	7.1	7.3	6.2	6.0	7.3	7.6	7.9	8.2	7.2	6.3	6.3	5.9	5.6	5.8	5.3	5.2	5.4	6.93
24	5.5	5.5	4.8	4.1	3.8	4.0	4.0	4.8	5.0	4.3	4.8	4.5	4.5	4.0	3.8	3.5	3.2	3.2	3.1	3.2	3.5	3.7	4.2	4.3	4.12
25	4.4	4.8	4.7	4.8	4.7	5.3	6.4	6.8	7.9	8.7	9.5	10.1	10.6	10.5	10.2	9.5	9.3	8.0	7.5	7.4	6.4	6.0	5.8	5.7	7.29
26	5.7	5.7	5.8	5.5	6.3	6.2	5.6	5.4	5.5	4.7	5.4	7.0	7.2	8.0	8.7	3.3	3.6	3.3	3.0	3.2	2.9	2.8	2.8	2.8	5.02
27	2.7	2.8	1.8	2.0	1.8	1.7	2.0	1.9	2.1	2.2	3.3	2.3	2.0	1.8	1.2	0.5	0.5	−0.3	−0.3	0.0	−0.2	−0.7	−1.3	−1.1	1.20
28	−1.2	−1.2	−1.2	−1.0	−0.8	−0.7	−0.4	0.0	1.8	2.5	2.7	4.0	5.5	5.7	6.0	5.2	4.7	4.8	3.8	3.2	2.9	2.9	1.8	−1.1	2.02
29	−1.3	−1.9	−2.0	−2.0	−1.8	−1.9	−1.9	−1.9	−1.8	−1.7	−1.3	−1.0	−0.4	−0.3	0.0	0.1	−1.0	−1.8	−2.0	−2.0	−2.8	−2.1	−2.2	−2.2	−1.53
30	−2.5	−2.5	−2.6	−2.6	−2.5	−2.4	−2.4	−2.2	−2.0	−1.8	−1.6	−0.9	−0.2	−0.3	−0.7	−1.0	−0.9	−0.8	−0.8	−1.4	−1.5	−1.5	−1.5	−1.5	−1.59
31	−1.6	−1.6	−1.4	−1.4	−1.5	−1.4	−1.4	−1.3	−1.0	−1.0	−0.8	−0.7	−0.2	−0.1	0.0	0.0	0.0	0.0	−0.2	−0.2	−0.2	−0.3	−0.2	−0.3	−0.70
M.	4.32	4.23	4.05	3.90	3.85	4.04	4.47	4.79	5.28	5.61	6.08	6.61	6.88	7.10	7.23	6.80	6.26	5.97	5.45	5.08	4.59	4.47	4.29	4.15	5.23

September 1905. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−0.4	−0.4	−0.4	−0.5	−0.5	−0.6	−0.6	−0.4	−0.1	0.1	0.3	0.7	0.7	0.7	0.8	0.7	0.4	0.4	0.1	−0.1	−0.3	−0.4	−0.5	−0.4	−0.03
2	−0.4	−0.7	−0.8	−0.8	−0.8	−0.7	−0.7	−0.6	−0.4	−0.4	−0.3	−0.3	−0.2	−0.1	0.0	0.0	−0.1	−0.2	−0.2	−0.1	0.2	0.5	0.1	0.1	−0.29
3	0.0	0.0	0.2	0.5	0.8	1.0	1.2	1.3	1.7	1.7	1.6	1.7	1.6	1.7	1.8	1.5	1.9	1.9	2.1	2.2	2.5	2.6	2.8	3.0	1.53
4	3.1	3.1	3.1	3.1	3.1	3.2	3.3	3.1	3.1	3.3	3.7	4.0	3.9	3.8	3.0	2.8	2.7	2.6	2.5	2.7	2.8	2.7	2.6	2.6	3.06
5	2.4	2.0	3.0	5.0	4.3	5.9	5.6	6.0	8.1	8.1	8.6	9.0	9.9	9.8	9.8	9.5	9.1	8.3	7.8	6.7	6.3	6.0	6.2	6.2	6.80
6	6.1	6.6	6.7	6.7	6.5	7.0	7.2	7.5	7.5	7.4	8.3	9.5	10.0	8.8	8.8	8.5	5.3	5.3	6.4	6.4	6.4	6.3	6.4	6.3	7.16
7	5.9	6.0	5.9	5.7	5.3	5.7	6.3	7.3	7.8	8.5	8.4	9.2	9.7	9.7	9.5	9.0	8.7	8.3	8.0	7.8	7.4	7.3	7.5	7.5	7.60
8	7.4	6.9	6.5	6.2	5.8	5.7	6.0	7.0	8.0	8.5	8.7	8.9	9.1	9.1	8.5	7.3	6.8	6.2	5.7	2.9	3.1	2.1	2.1	2.1	6.27
9	2.2	2.3	2.5	2.6	2.7	2.9	3.0	3.4	4.2	4.8	6.1	6.7	7.4	7.7	7.8	7.6	6.6	6.3	5.8	5.5	4.9	4.9	4.8	4.5	4.90
10	3.2	3.2	3.3	4.5	4.7	4.7	5.2	5.2	5.5	6.1	6.5	7.8	8.1	9.0	9.1	8.8	8.5	8.1	7.7	7.2	7.2	7.5	7.3	7.8	6.51
11	8.2	8.3	8.5	8.7	8.3	8.5	9.3	10.0	11.3	11.1	10.7	11.5	12.2	12.1	11.7	11.5	11.3	10.5	9.1	8.1	7.8	7.7	7.5	7.2	9.63
12	7.2	6.6	6.2	5.9	5.7	5.9	6.4	6.9	8.8	7.4	8.4	9.3	9.8	9.8	9.3	8.5	7.8	6.3	6.4	6.2	5.8	6.0	5.7	5.5	7.18
13	5.6	5.5	5.2	5.3	5.2	5.3	6.6	6.7	7.9	8.1	8.7	8.8	8.7	9.7	9.9	9.7	9.2	8.3	7.6	7.1	6.9	7.3	7.0	6.8	7.33
14	6.8	6.4	5.7	5.7	5.2	5.3	5.3	5.2	4.8	4.0	4.2	5.4	6.4	7.2	6.7	6.2	3.1	2.2	2.1	2.1	1.6	1.3	1.3	1.5	4.40
15	1.7	1.9	1.9	1.9	1.8	1.7	2.8	3.4	4.0	4.5	5.3	6.3	7.0	7.7	7.0	7.1	6.5	5.4	5.0	4.7	4.2	4.0	3.7	3.5	4.31
16	3.6	3.7	3.3	3.0	2.2	2.0	1.8	1.8	2.2	2.2	2.3	1.8	1.2	1.0	1.2	0.9	0.4	0.3	0.3	−0.2	−0.3	−0.1	0.0	0.0	1.44
17	0.0	0.0	−0.1	−0.1	0.3	0.8	3.6	3.2	4.0	5.1	6.8	7.2	7.4	7.0	7.8	7.9	7.8	7.2	6.9	6.9	7.1	7.2	7.1	7.5	4.94
18	7.8	7.8	7.7	7.0	6.9	6.9	7.6	8.3	10.2	10.8	10.5	10.6	10.2	9.8	9.7	9.5	8.8	8.0	7.7	7.6	6.9	6.9	7.0	6.5	8.80
19	6.7	6.0	5.9	5.7	5.9	4.5	3.9	3.8	4.2	5.1	6.0	7.1	7.9	8.0	7.0	5.4	4.7	3.9	3.7	3.4	3.2	2.5	2.0	5.16
20	1.8	1.4	1.6	1.2	1.3	1.5	1.8	2.2	2.0	2.1	1.8	1.8	1.7	2.0	1.8	1.5	1.4	1.3	0.5	0.7	0.4	0.3	0.2	0.1	1.35
21	−0.1	−0.2	−0.3	−0.3	−0.3	−0.3	−0.3	−0.4	−0.5	−0.4	−0.2	−0.1	0.0	0.0	0.0	0.0	−0.2	−0.2	−0.3	−0.3	−0.3	−0.3	−0.3	−0.3	−0.23
22	−0.3	−0.3	−0.4	−0.4	−0.5	−0.5	−0.5	−0.4	−0.3	−0.2	0.1	0.4	0.5	−0.1	0.0	0.2	0.2	0.2	0.0	0.1	0.0	−0.1	−0.2	−0.12
23	−0.3	−0.3	−0.2	−0.2	−0.2	−0.1	0.2	0.8	1.1	1.7	2.7	3.1	3.4	3.8	3.6	3.1	2.6	2.1	1.8	1.7	1.8	1.5	1.5	1.5	1.58
24	1.6	1.5	1.5	1.5	1.9	1.9	1.7	1.9	2.0	2.7	3.0	3.7	3.9	3.2	2.7	2.6	1.4	1.1	0.9	−0.1	−0.2	−0.3	−0.5	−0.5	1.63
25	−0.5	−1.2	−1.5	−1.2	−1.1	−0.5	−0.4	−0.5	0.2	1.1	1.3	2.1	2.8	2.6	2.6	2.5	2.2	1.4	1.2	0.8	0.2	0.0	0.0	0.0	0.59
26	−0.1	0.0	0.0	0.0	−0.2	−0.2	−0.3	−0.1	0.9	1.2	2.2	2.3	1.9	1.7	2.2	1.7	1.5	1.0	0.8	0.7	0.6	0.5	0.3	0.0	0.78
27	−0.1	−0.1	−0.1	−0.1	−0.3	−0.4	−0.5	−0.7	−1.0	−0.1	−0.2	0.0	0.9	1.1	1.4	0.9	0.3	0.0	−0.1	−0.4	−0.7	−0.6	−0.5	−0.6	−0.08
28	−0.7	−1.0	−0.9	−0.9	−1.1	−1.1	−0.5	−0.5	0.1	0.7	1.4	1.9	1.8	1.6	1.1	0.8	0.7	0.4	0.2	0.5	0.8	1.0	1.0	1.3	0.85
29	1.5	1.0	0.7	0.6	0.3	0.0	−0.1	−0.1	0.5	1.4	2.3	3.0	4.0	4.1	4.1	3.8	2.7	1.6	1.0	0.5	0.3	0.3	0.5	0.3	1.43
30	−0.2	−1.0	−1.8	−2.1	−1.5	−1.7	−1.8	−1.8	−1.3	−1.1	−1.0	−0.5	−0.6	−0.7	−0.3	−0.4	−0.5	−0.7	−1.2	−2.0	−2.4	−2.8	−2.1	−2.1	−1.30
M.	2.66	2.50	2.43	2.47	2.39	2.48	2.77	3.00	3.55	3.85	4.28	4.75	5.04	5.07	4.97	4.68	4.08	3.64	3.31	2.98	2.82	2.77	2.70	2.66	3.40

Oktober 1905. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−2.2	−2.6	−2.7	−2.8	−2.7	−2.6	−2.6	−2.2	−2.7	−2.3	−2.3	−2.1	−1.8	−1.6	−2.5	−2.6	−2.7	−2.8	−2.8	−3.3	−4.6	−5.5	−6.0	−6.4	−3.02
2	−6.7	−6.9	−6.9	−6.8	−6.9	−6.9	−6.9	−6.9	−6.8	−6.4	−6.2	−6.0	−5.6	−5.5	−5.8	−5.8	−5.8	−5.8	−5.7	−5.7	−5.6	−5.8	−6.0	−6.3	−6.24
3	−6.8	−7.0	−7.6	−7.7	−8.6	−8.4	−8.6	−9.0	−8.2	−7.9	−8.1	−8.4	−8.1	−8.5	−8.2	−8.1	−8.4	−8.4	−8.5	−8.1	−8.1	−8.0	−8.0	−8.0	−8.09
4	−7.9	−7.9	−8.0	−7.9	−8.2	−8.3	−8.1	−8.2	−8.4	−8.0	−7.0	−5.5	−3.9	−3.1	−2.9	−2.9	−3.8	−4.1	−4.1	−4.0	−4.0	−3.9	−3.4	−3.2	−5.70
5	−3.2	−3.2	−3.3	−3.3	−3.3	−3.0	−2.7	−2.2	−3.0	−5.2	−5.0	−4.9	−4.4	−4.6	−4.5	−4.5	−5.0	−5.3	−5.7	−5.8	−5.8	−5.5	−5.4	−5.4	−4.32
6	−5.4	−5.6	−5.7	−5.9	−6.2	−6.3	−6.6	−6.9	−7.0	−7.1	−7.3	−7.4	−7.6	−8.1	−8.3	−8.5	−8.6	−8.5	−8.7	−8.4	−8.3	−8.9	−8.9	−9.0	−7.50
7	−9.0	−9.0	−9.1*	−9.3*	−9.5*	−9.6*	−9.8	−9.9	−9.6	−9.4	−8.8	−8.5	−8.1	−8.6	−8.6	−8.4	−8.4	−8.5	−8.5	−8.7	−9.1	−9.0	−9.0	−9.0	−8.98
8	−9.0	−9.0	−8.9	−8.9	−8.5	−8.4	−8.5	−8.4	−7.8	−7.3	−7.1	−7.0	−7.0	−7.0	−6.9	−6.8	−6.9	−6.9	−7.9	−9.0	−9.5	−9.6	−9.3	−8.22
9	−9.2	−9.3	−9.1	−9.4	−9.6	−9.2	−9.9	−9.8	−9.9	−9.3	−8.7	−9.0	−9.2	−8.6	−8.5	−8.2	−8.2	−8.2	−7.9	−7.1	−7.1	−7.3	−7.5	−7.3	−8.65
10	−7.7	−7.5	−7.7	−8.5	−8.7	−8.8	−9.2	−9.4	−9.0	−8.9	−8.8	−8.7	−8.1	−8.3	−8.6	−9.0	−9.3	−9.7	−9.6	−9.4	−9.3	−9.5	−9.7	−9.7	−8.90
11	−9.6	−9.4	−9.2	−9.0	−8.9	−9.2	−9.1	−9.5	−9.7	−9.5	−9.1	−9.0	−8.8	−8.8	−9.0	−9.5	−10.0	−10.3	−10.4	−10.6	−10.4	−10.4	−10.2	−9.8	−9.56
12	−9.6	−9.3	−9.2	−9.0	−9.1	−9.2	−9.4	−9.0	−8.5	−7.9	−7.3	−8.4	−7.6	−7.7	−7.5	−8.1	−8.4	−8.1	−8.5	−8.4	−8.5	−8.4	−8.5	−8.7	−8.52
13	−8.7	−8.6	−8.8	−8.8	−9.0	−8.5	−8.2	−7.7	−7.1	−6.7	−6.4	−6.2	−6.2	−6.1	−6.0	−5.8	−5.9	−5.7	−5.5	−5.4	−5.4	−5.3	−5.2	−4.9	−6.75
14	−4.8	−5.0	−5.3	−6.0	−6.9	−8.3	−8.6	−9.0	−9.4	−9.6	−9.1	−8.2	−8.5	−8.8	−9.1	−9.5	−9.7	−9.8	−9.8	−10.0	−10.4	−10.5	−10.5	−10.1	−8.62
15	−10.0	−9.9	−9.4	−9.1	−8.8	−7.8	−7.3	−7.3	−7.0	−5.7	−5.5	−4.5	−3.3	−2.5	−2.3	−2.6	−3.1	−3.1	−2.6	−3.2	−3.6	−3.8	−4.1	−4.2	−5.45
16	−4.2	−4.2	−4.8	−5.0	−4.8	−5.3	−5.5	−5.2	−4.6	−4.5	−4.1	−4.0	−3.9	−4.2	−4.2	−4.9	−5.1	−5.3	−5.3	−5.9	−6.6	−7.9	−8.1	−8.3	−5.25
17	−8.1	−7.9	−10.5	−11.2	−11.4*	−11.4*	−11.4	−11.3*	−11.0*	−10.2	−9.6*	−9.2	−8.6	−8.5	−8.6	−8.9	−9.0	−9.2	−9.2	−9.1	−8.9	−9.0	−9.0	−9.0	−9.59
18	−8.9	−9.1	−9.1	−9.3	−9.3	−9.2	−9.0	−8.8	−8.6	−8.7	−8.5	−8.2	−8.2	−7.9	−8.1	−8.6	−9.5	−10.3	−10.3	−10.9	−10.9	−11.1*	−11.3*	−11.7*	−9.40
19	−11.8*	−12.0*	−12.0*	−11.5*	−11.1*	−10.4*	−9.7	−9.7	−9.6	−9.2	−8.6	−8.4	−8.2	−8.1	−7.8	−8.0	−8.1	−7.6	−7.6	−7.1	−6.5	−6.1	−5.9	−5.8	−8.78
20	−5.7	−5.8	−5.9	−7.5	−8.4	−9.0	−9.4	−9.7	−9.2	−9.3	−9.5	−8.3	−8.6	−9.0	−10.3	−10.6	−11.0*	−11.5*	−11.7*	−11.9*	−12.1	−12.2*	−12.4*	−12.3*	−9.64
21	−12.3*	−12.3*	−12.1*	−12.0*	−11.6*	−11.4*	−11.1	−10.5*	−9.6*	−9.5	−9.3*	−9.5	−9.9	−10.3	−10.9	−11.6	−12.1	−12.5*	−12.5*	−12.4*	−12.4	−12.6*	−12.7*	−12.9*	−11.62
22	−13.0*	−13.0*	−13.0*	−12.9*	−12.7*	−12.7*	−12.5	−12.3*	−12.0*	−11.8	−11.6*	−11.7*	−11.8	−11.5	−11.3	−11.5	−11.6	−11.8	−11.7	−11.7	−11.8	−11.7	−11.9	−12.0	−12.06
23	−12.1	−12.0	−11.9	−11.9	−11.9	−12.1	−12.6	−12.4	−12.2	−11.8	−11.0	−10.7	−10.2	−10.3	−11.1	−11.1	−11.6	−12.1	−12.2	−12.4	−12.9	−13.5	−13.4	−13.4	−11.95
24	−14.1	−14.2	−13.7	−13.2	−12.3	−12.1	−11.9	−11.4	−10.5	−10.2	−9.5	−9.0	−8.7	−8.5	−9.1	−9.2	−9.4	−10.0	−10.0	−10.0	−10.0	−9.8	−9.6	−9.3	−10.66
25	−9.2	−9.0	−8.8	−8.6	−9.5	−9.7	−9.3	−9.0	−8.7	−8.2	−7.3	−7.3	−7.4	−8.0	−8.4	−9.0	−9.1	−9.1	−9.2	−9.3	−9.4	−12.8	−13.0	−13.8	−9.30
26	−13.2	−13.1	−13.1	−13.5	−13.2	−13.0	−13.4	−13.5	−13.2	−13.1	−13.0	−13.0	−13.5	−14.2	−13.9	−13.9	−14.1*	−14.4*	−14.9*	−15.3*	−15.5	−15.6*	−15.0*	−14.5*	−13.88
27	−13.5*	−13.0*	−12.1*	−11.0*	−10.0*	−9.0*	−8.3	−7.8*	−7.7*	−7.7	−7.6	−7.1	−7.1	−7.0	−7.0	−7.3	−7.6	−7.8	−8.0	−8.1	−8.2	−8.0	−8.2	−8.1	−8.69
28	−7.9	−8.2	−8.1	−8.0	−7.9	−8.0	−8.2	−8.7	−8.6	−8.3	−8.0	−6.2	−6.1	−5.8	−5.7	−5.7	−5.8	−5.8	−5.8	−6.2	−6.3	−6.2	−6.0	−5.9	−6.98
29	−5.7	−5.1	−4.5	−4.0	−3.5	−3.1	−2.3	−2.0	−2.0	−1.7	−1.6	−1.4	−1.2	−1.2	−1.8	−1.8	−2.1	−2.5	−2.7	−2.9	−3.2	−3.5	−3.8	−4.0	−2.82
30	−4.0	−4.2	−4.1	−4.0	−3.9	−3.0	−2.2	−2.2	−2.1	−2.0	−1.9	−1.8	0.2	−0.2	−0.5	0.6	0.1	−0.9	−1.3	−2.1	−2.8	−2.8	−3.0	−3.2	−2.14
31	−3.0	−3.0	−3.3	−4.2	−4.5	−4.5	−4.4	−4.2	−4.0	−3.8	−3.3	−3.2	−3.4	−3.8	−4.0	−4.0	−4.7	−5.2	−5.5	−6.0	−6.1	−6.3	−6.1	−6.1	−4.44
M.	−8.27	−8.27	−8.32	−8.39	−8.38	−8.34	−8.28	−8.20	−8.00	−7.78	−7.45	−7.15	−6.94	−6.99	−7.14	−7.30	−7.59	−7.78	−7.87	−8.01	−8.19	−8.40	−8.43	−8.44	−7.92

November 1905. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−6.2	−6.0	−6.0	−6.1	−5.8	−5.3	−5.4	−5.2	−4.8	−4.3	−3.8	−3.4	−3.6	−3.3	−3.3	−3.8	−4.3	−4.2	−4.4	−4.2	−3.9	−3.8	−3.6	−3.2	−4.48
2	−3.8	−4.0	−3.9	−3.6	−3.5	−3.7	−4.0	−3.8	−3.8	−3.9	−5.1	−5.8	−6.7	−6.8	−6.9	−7.3	−7.6	−7.7	−7.8	−8.1	−8.2	−8.2	−8.1	−7.9	−5.85
3	−7.8	−8.0	−8.1	−8.1	−8.2	−8.5	−9.1	−8.9	−8.4	−8.0	−7.4	−7.0	−6.2	−5.8	−5.3	−6.3	−7.0	−7.3	−7.7	−7.9	−8.1	−8.0	−7.7	−7.5	−7.60
4	−7.2	−7.0	−6.4	−6.2	−6.1	−5.9	−5.4	−5.0	−4.2	−4.0	−3.2	−2.5	−2.0	−1.4	−1.2	−1.2	−0.9	−0.7	−0.3	0.0	0.6	0.9	1.0	1.0	−2.80
5	1.0	0.9	0.8	0.4	0.4	0.4	0.4	1.5	1.6	2.0	2.8	3.6	4.1	4.0	3.2	2.7	0.8	0.7	0.0	−0.2	−0.3	−1.0	−2.9	−2.8	1.00
6	−2.8	−3.0	−3.2	−3.8	−4.2	−4.8	−5.0	−5.0	−4.9	−4.8	−4.7	−4.3	−4.4	−4.3	−4.6	−5.0	−5.0	−5.1	−5.3	−5.5	−5.4	−5.3	−5.2	−5.1	−4.61
7	−5.0	−5.0	−4.9	−4.8	−4.8	−4.8	−4.0	−4.0	−3.9	−3.1	−2.9	−2.4	−2.3	−2.3	−2.8	−3.7	−3.9	−4.9	−5.0	−5.1	−6.4	−6.7	−6.9	−7.1	−4.45
8	−7.5	−7.7	−7.7	−7.7	−7.8	−7.7	−7.6	−7.6	−7.5	−7.3	−7.4	−7.5	−7.4	−7.5	−7.6	−7.7	−7.8	−8.0	−8.1	−8.3	−8.5	−8.6	−8.8	−8.8	−7.84
9	−8.7	−8.7	−9.0	−9.1	−9.1	−9.1	−9.2	−9.0	−9.0	−8.9	−8.8	−8.7	−8.8	−9.1	−9.2	−9.7	−9.8	−10.0	−10.0	−10.1	−10.2	−10.1	−10.0	−10.0	−9.35
10	−10.0	−9.9	−9.9	−10.0	−9.9	−9.9	−10.4	−10.2	−9.9	−9.3	−9.6	−9.7	−9.7	−9.9	−10.0	−10.5	−11.0	−10.9	−10.7	−11.0	−10.9	−10.9	−10.7	−10.7	−10.28
11	−10.2	−10.2	−9.8	−9.7	−9.3	−9.3	−9.1	−9.0	−8.7	−7.6	−6.6	−6.6	−7.1	−7.4	−7.0	−7.0	−6.6	−6.3	−6.2	−6.1	−6.4	−6.2	−6.3	−6.2	−7.70
12	−6.0	−5.2	−5.5	−6.1	−6.5	−6.8	−6.8	−6.8	−6.7	−6.5	−6.5	−6.8	−7.1	−7.3	−7.5	−7.7	−7.8	−8.1	−8.2	−8.4	−8.6	−9.0	−9.1	−9.0	−7.25
13	−8.8	−8.6	−8.5	−8.0	−7.2	−7.2	−7.2	−7.3	−7.5	−7.4	−7.2	−6.8	−6.8	−6.6	−7.1	−8.5	−9.3	−9.2	−9.3	−9.8	−10.3	−10.2	−10.1	−10.0	−8.27
14	−10.0	−10.0	−10.0	−10.0	−9.9	−9.9	−9.7	−9.6	−9.7	−9.7	−10.0	−10.0	−9.8	−9.5	−9.3	−9.7	−9.8	−10.0	−10.3	−10.9	−10.9	−11.0	−11.0	−10.9	−10.07
15	−10.9	−10.9	−11.0	−11.0	−11.0	−11.0	−11.0	−10.5	−10.1	−10.0	−9.7	−9.1	−8.9	−9.0	−9.1	−9.2	−9.3	−9.4	−9.5	−9.7	−9.5	−9.3*	−9.5*	−9.8*	−9.92
16	−10.1*	−10.3*	−10.7*	−10.8*	−11.0*	−11.3*	−11.5	−11.8*	−12.3*	−13.0	−13.2	−13.5	−13.7	−13.7	−13.8	−13.8	−14.0	−14.1	−14.2	−14.5	−14.3	−14.3	−14.3	−14.3	−12.85
17	−14.2	−14.1	−14.0	−13.9	−13.8	−13.7	−13.5	−13.3	−13.0	−12.5	−12.0	−11.5	−10.8	−11.1	−11.9	−12.5	−13.2	−13.5	−13.7	−13.9	−14.2	−14.3	−14.2	−14.0	−13.20
18	−13.8	−13.5	−13.0	−12.7	−12.0	−11.3	−10.7	−10.2	−9.8	−9.0	−8.2	−8.0	−7.8	−7.2	−7.0	−6.9	−6.8	−6.4	−6.0	−4.9	−4.8	−3.7	−3.2	−3.0	−8.32
19	−2.5	−2.9	−2.5	−2.2	−1.9	−1.6	−1.1	−0.9	−1.0	−1.0	−0.9	−0.3	−0.2	−0.5	−0.7	−0.7	−1.2	−1.2	−2.0	−2.1	−3.7	−4.6	−5.0	−4.5	−1.88
20	−4.5	−4.7	−5.0	−5.1	−5.2	−5.4	−5.3	−5.2	−5.2	−5.8	−5.8	−5.6	−5.1	−5.0	−6.0	−7.3	−7.8	−7.7	−7.7	−7.5	−7.7	−7.3	−7.5	−7.8	−6.18
21	−7.8	−7.9	−7.9	−8.0	−8.0	−8.0	−8.1	−7.7	−7.2	−6.8	−6.8	−6.1	−6.0	−6.1	−5.9	−5.8	−6.0	−6.2	−6.1	−6.0	−6.1	−5.9	−6.0	−6.5	−6.77
22	−6.8	−6.2	−6.8	−6.5	−7.0	−7.2	−7.5	−7.4	−7.0	−6.2	−6.0	−5.4	−6.0	−6.1	−7.4	−7.8	−7.9	−8.0	−8.2	−8.1	−8.1	−8.1	−8.2	−8.4	−7.16
23	−8.3	−8.6	−8.8	−8.5	−8.5	−9.0	−9.2	−8.9	−8.9	−8.9	−8.4	−8.0	−7.8	−7.8	−8.0	−8.5	−9.0	−9.1	−9.0	−7.2	−4.8	−4.8	−3.8	−3.8	−7.82
24	−4.0	−5.0	−5.5	−5.5	−6.5	−7.2	−7.8	−8.0	−8.1	−8.1	−8.1	−8.2	−8.2	−8.4	−8.6	−8.8	−9.2	−9.7	−9.8	−9.8	−9.9	−10.0	−10.1	−10.0	−8.10
25	−10.1	−10.4	−10.1	−10.3	−10.3	−10.5	−10.8	−10.7	−10.8	−10.8	−10.3	−10.0	−9.5	−9.2	−9.2	−9.0	−8.5	−8.0	−7.6	−7.5	−7.4	−7.3	−7.0	−6.8	−9.25
26	−6.5	−6.1	−6.0	−4.8	−4.7	−4.0	−3.9	−3.3	−3.0	−2.4	−1.9	−1.5	−1.1	−0.7	−0.7	−0.7	−0.9	−0.9	−0.7	−0.3	−0.6	−1.0	−1.2	−1.3	−2.43
27	−1.8	−2.5	−3.3	−4.0	−4.7	−5.0	−5.3	−6.0	−6.0	−6.0	−5.8	−5.9	−5.9	−5.9	−6.0	−6.1	−6.2	−6.2	−6.2	−6.8	−7.3	−7.7	−7.6	−7.8	−5.67
28	−7.9	−7.9	−7.9	−7.8	−7.8	−8.2	−8.2	−8.2	−8.4	−8.6	−8.8	−8.8	−8.4	−8.6	−8.6	−8.3	−8.9	−8.9	−8.9	−8.9	−8.7	−8.7	−8.6	−8.3	−8.45
29	−8.2	−8.2	−8.3	−8.5	−8.6	−8.8	−8.8	−8.8	−8.7	−8.3	−8.0	−7.7	−7.8	−8.0	−8.5	−8.8	−8.7	−8.7	−8.6	−8.2	−7.9	−8.0	−8.1	−8.1	−8.35
30	−8.1	−8.1	−8.1	−8.1	−8.2	−8.3	−8.3	−8.2	−8.1	−8.0	−7.9	−7.8	−7.5	−7.4	−7.8	−7.7	−8.0	−8.3	−8.4	−8.7	−8.8	−8.8	−8.8	−8.9	−8.18
M.	−7.27	−7.32	−7.37	−7.36	−7.37	−7.43	−7.45	−7.31	−7.17	−6.94	−6.71	−6.51	−6.40	−6.40	−6.59	−6.93	−7.18	−7.27	−7.33	−7.32	−7.38	−7.40	−7.42	−7.38	−7.13

Dezember 1905. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−9.0	−9.0	−8.9	−8.9	−8.7	−8.1	−8.0	−7.8	−7.5	−7.0	−6.5	−6.1	−5.8	−5.6	−5.6	−5.5	−5.4	−5.4	−5.5	−5.9	−6.0	−6.0	−5.8	−5.7	−6.82
2	−5.4	−5.4	−5.2	−5.0	−4.7	−4.5	−4.4	−4.0	−3.7	−3.1	−3.0	−2.9	−2.6	−2.5	−2.6	−2.3	−2.0	−1.8	−1.2	−1.0	−0.9	−0.8	−0.1	0.5	−2.84
3	0.5	1.0	0.8	1.2	0.8	0.5	−0.3	−0.8	−1.5	−1.8	−1.8	−2.5	−2.9	−3.2	−3.9	−5.0	−6.4	−8.0	−8.0	−8.8	−9.0	−9.4	−9.4	−9.6	−3.65
4	−9.5	−9.3	−9.3	−9.3	−8.5	−8.1	−7.8	−7.7	−7.7	−7.3	−7.0	−7.1	−7.3	−7.0	−7.0	−8.0	−8.1	−8.3	−8.6	−9.2	−10.2	−11.0	−11.4	−10.8	−8.57
5	−10.5	−10.8	−10.2	−9.8	−9.3	−9.0	−9.6	−9.7	−9.5	−9.0	−8.9	−9.0	−8.8	−9.1	−8.9	−8.7	−8.6	−8.5	−8.3	−7.9	−7.4	−7.3	−7.3	−7.3	−8.87
6	−7.2	−7.0	−6.8	−6.3	−6.0	−5.8	−5.5	−5.2	−5.0	−4.9	−5.0	−5.2	−5.5	−5.3	−5.3	−5.8	−6.7	−6.5	−6.5	−6.0	−6.1	−6.0	−6.0	−6.0	−5.90
7	−6.1	−6.2	−6.3	−6.7	−6.9	−7.4	−7.5	−7.7	−7.8	−7.2	−6.8	−6.1	−5.1	−4.3	−4.0	−3.7	−3.3	−3.2	−2.9	−2.7	−2.8	−2.3	−2.7	−2.3	−5.12
8	−2.3	−2.5	−2.7	−2.9	−3.1	−2.8	−3.3	−2.2	−2.0	−1.7	−1.0	−0.1	−0.1	−0.7	−1.0	−1.0	−1.3	−1.7	−1.8	−1.8	−1.7	−1.8	−1.8	−1.5	−1.80
9	−1.5	−1.7	−1.7	−2.0	−1.9	−1.7	−1.6	−1.2	−1.3	−1.8	−2.2	−2.4	−2.6	−2.4	−2.7	−2.8	−2.9	−3.0	−3.5	−4.1	−4.5	−4.9	−6.0	−7.3	−2.82
10	−8.0	−8.3	−8.9	−10.0	−10.2	−10.6	−10.4	−10.2	−10.0	−9.5	−10.3	−10.5	−10.5	−10.8	−10.9	−11.0	−11.1	−11.2	−11.0	−10.7	−10.5	−10.3	−10.0	−9.5	−10.20
11	−8.4	−8.2	−8.0	−7.8	−7.6	−7.6	−7.8	−7.7	−7.8	−7.6	−7.2	−7.2	−7.2	−7.2	−6.9	−6.8	−6.5	−6.3	−6.0	−5.9	−5.7	−5.7	−5.7	−5.2	−7.00
12	−4.7	−4.2	−4.7	−4.2	−4.6	−4.3	−4.4	−4.0	−3.9	−3.9	−4.0	−4.1	−3.9	−4.9	−5.9	−6.2	−6.0	−5.7	−5.5	−5.5	−5.5	−5.4	−6.2	−5.4	−4.58
13	−4.8	−4.5	−6.0	−6.8	−6.5	−6.2	−5.8	−5.8	−5.3	−5.0	−4.4	−4.0	−3.8	−3.5	−3.4	−3.5	−3.0	−2.9	−2.9	−2.5	−2.1	−2.1	−1.6	−2.5	−4.12
14	−2.7	−3.0	−2.5	−2.9	−2.2	−3.9	−5.2	−5.5	−5.1	−5.0	−4.8	−5.2	−5.8	−6.1	−6.5	−7.4	−6.5	−6.7	−6.7	−6.8	−6.9	−7.5	−7.4	−7.2	−5.40
15	−6.5	−6.8	−5.5	−5.5	−5.5	−5.3	−5.2	−4.9	−4.2	−4.1	−4.1	−4.1	−1.9	−1.7	−1.6	−2.2	−2.8	−3.2	−3.8	−4.2	−4.8	−4.8	−4.9	−5.0	−4.31
16	−4.9	−3.0	−2.5	−3.5	−2.2	−1.3	−0.9	−0.9	−1.2	−1.5	−1.9	−2.0	−2.5	−2.9	−3.1	−3.5	−4.2	−4.8	−5.0	−4.9	−5.4	−5.5	−5.6	−5.8	−3.27
17	−5.1	−5.0	−4.9	−4.9	−4.9	−4.8	−4.8	−3.5	−4.1	−4.7	−4.3	−4.5	−4.6	−4.7	−4.3	−3.7	−3.1	−2.5	−2.2	−2.5	−2.0	−1.7	−1.9	−2.0	−3.78
18	−2.0	−2.0	−1.8	−2.0	−2.1	−2.0	−2.2	−1.8	−1.5	−2.0	−2.1	−2.2	−1.9	−1.9	−2.1	−2.5	−3.0	−3.5	−3.8	−4.4	−4.3	−5.0	−5.5	−5.5	−2.82
19	−5.3	−5.0	−5.0	−5.6	−5.5	−5.6	−5.2	−5.0	−4.7	−4.2	−3.6	−3.3	−3.7	−4.5	−4.7	−5.3	−6.0	−7.3	−7.6	−7.6	−7.6	−8.0	−8.0	−8.1	−5.66
20	−8.2	−9.0	−9.0	−9.1	−9.6	−9.3	−9.2	−9.1	−9.0	−8.8	−8.0	−7.3	−7.8	−7.8	−7.8	−8.0	−8.4	−8.9	−9.1	−9.4	−10.7	−11.0	−11.1	−10.9	−9.04
21	−10.5	−10.1	−10.0	−9.9	−9.9	−9.7	−9.4	−9.2	−9.0	−8.5	−7.5	−7.0	−6.4	−6.0	−5.9	−5.8	−6.0	−5.8	−5.0	−4.8	−5.4	−5.2	−5.4	−5.5	−7.41
22	−5.5	−5.0	−4.2	−4.2	−4.0	−4.0	−3.8	−3.7	−3.7	−3.7	−3.9	−3.7	−3.4	−3.2	−3.5	−3.9	−4.1	−4.2	−4.1	−4.0	−3.8	−3.5	−3.2	−3.3	−3.90
23	−3.5	−3.6	−3.7	−3.3	−3.5	−3.5	−3.4	−3.3	−2.9	−2.6	−2.5	−2.8	−2.9	−3.1	−3.2	−3.1	−3.0	−3.0	−3.5	−3.4	−3.1	−2.6	−2.6	−3.0	−3.18
24	−3.2	−3.4	−3.9	−2.7	−2.7	−2.7	−2.5	−2.5	−2.1	−1.8	−1.2	−1.2	−1.0	−0.9	−1.0	−0.9	−0.6	−0.5	−0.6	−0.6	−0.8	−1.0	−0.1	−0.2	−1.59
25	0.6	−0.3	−3.0	−3.4	−3.0	−3.4	−3.7	−4.2	−4.2	−4.2	−3.9	−3.8	−3.7	−3.7	−3.7	−4.0	−4.5	−4.8	−5.2	−5.3	−5.6	−5.7	−5.8	−5.8	−3.93
26	−5.8	−6.0	−6.0	−6.0	−5.8	−5.8	−6.0	−5.8	−5.2	−4.5	−4.0	−3.9	−4.1	−4.4	−4.5	−4.9	−5.1	−5.1	−5.1	−4.5	−4.6	−4.5	−5.4	−5.6	−5.11
27	−4.8	−4.9	−5.1	−5.1	−5.1	−5.4	−5.2	−4.6	−5.0	−4.6	−4.1	−3.9	−4.3	−4.5	−4.7	−5.3	−5.3	−5.9	−5.8	−6.0	−6.5	−6.3	−6.2	−6.1	−5.20
28	−6.0	−6.0	−6.1	−6.1	−6.2	−6.1	−6.0	−6.0	−5.8	−5.4	−5.5	−4.5	−4.0	−4.0	−4.0	−4.7	−4.9	−5.0	−5.3	−5.2	−5.3	−5.5	−5.6	−6.5	−5.40
29	−6.4	−6.2	−6.0	−6.2	−6.6	−7.0	−7.4	−7.8	−7.7	−7.1	−6.6	−6.2	−6.4	−6.4	−7.0	−7.1	−7.1	−7.7	−7.9	−8.0	−7.8	−7.9	−8.1	−7.9	−7.10
30	−7.8	−8.0	−8.0	−8.1	−8.3	−8.7	−8.7	−8.5	−8.3	−8.2	−8.5	−8.5	−8.6	−8.3	−8.8	−8.7	−8.7	−8.8	−10.5	−12.6	−13.2	−13.6	−13.8	−14.2	−9.58
31	−14.3	−14.3	−14.3	−14.5	−14.8	−15.0	−15.2	−15.4	−15.5	−15.4	−14.8	−14.0	−12.4	−12.1	−10.5	−9.8	−10.5	−10.8	−8.0	−7.2	−6.8	−6.8	−6.2	−5.9	−11.85
M.	−5.79	−5.72	−5.79	−5.84	−5.78	−5.78	−5.82	−5.67	−5.55	−5.37	−5.14	−4.95	−4.88	−4.94	−5.02	−5.22	−5.34	−5.54	−5.53	−5.61	−5.73	−5.78	−5.84	−5.84	−5.52

1905. **Tägliche Maxima und Minima der Lufttemperatur.** Säntis.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−22.1*	−32.0*	−10.4	−12.9	−9.6	**−13.5**	−3.4	−6.4	2.7	−0.5	7.8	1.7	14.4	8.2	11.0	6.3	0.9	−0.6	−1.6	−6.4	−3.2	−6.2	−5.3	−9.0
2	−16.0	−31.9*	−8.5	−10.6	−9.5	−11.8	−2.7	−8.0	2.2	−5.1	5.4	1.1	17.2	9.9	7.5	4.4	0.5	−0.8	−5.3	−6.9	−3.2	−8.3	0.5	−5.7
3	−11.0	−16.3	−10.6	−14.0	−11.0	−11.9	−3.6	−4.9	−2.3	−5.7	8.1	0.8	16.3	11.9	12.5	6.0	3.0	0.0	−6.3	−9.0	−5.3	−9.1	**1.5**	−9.6
4	−9.2	−11.6	−8.5	−13.7	−8.3	−11.8	−1.9	−6.8	−1.0	−5.2	10.3	4.6	**18.5**	11.0	**14.7**	9.7	4.0	2.5	−2.8	−8.4	1.0	−7.5	−7.0	−11.4
5	−8.7	−10.6	−2.9	−9.1	−3.3	−8.3	−3.0	−7.0	1.0	−3.5	10.1	3.7	15.4	5.3	12.5	1.1	9.9	1.8	−2.2	−5.8	**4.1**	−2.9	−7.2	−10.8
6	−7.5	−11.8	**−0.7**	−4.1	−5.3	−9.9	−6.9	−15.0	2.2	−0.5	5.4	1.5	6.7	0.4	1.7	−0.9	10.0	4.8	−5.3	−9.0	−2.7	−5.6	−4.9	−7.3
7	−6.8	−13.0	−3.9	−7.0	−8.5	−10.9	−8.2	**−16.2**	0.6	−3.2	1.6	**−2.8**	3.7	0.1	4.0	−0.5	9.9	5.3	−8.1	−9.9	−2.3	−7.1	−2.7	−7.8
8	−4.7	−13.2	−5.8	−9.0	−7.8	−13.0	−7.2	−13.3	−0.5	−3.2	4.4	−0.9	9.5	1.9	9.0	1.8	9.2	2.1	−6.8	−9.6	−7.1	−8.8	−0.1	−3.3
9	**−1.1**	−7.6	−4.8	−6.9	−5.1	−12.9	−4.2	−12.5	−1.0	−8.1	3.2	−0.5	12.4	5.0	12.0	5.7	7.8	2.1	−7.0	−10.0	−8.7	−10.2	−1.2	−7.3
10	−6.5	−16.7	−3.5	−6.8	−5.5	−11.3	**1.2**	−4.3	−4.2	−8.1	3.7	−0.5	10.5	5.0	14.0	7.7	9.1	3.1	−7.3	−9.8	−9.2	−11.0	−7.3	−11.2
11	−4.6	−16.0	−6.0	−15.0	−1.9	−10.4	0.0	−2.9	−0.8	−7.6	2.1	0.1	9.8	4.6	8.2	0.8	**12.2**	7.1	−8.7	−10.6	−6.0	−10.7	−5.2	−9.5
12	−5.3	−12.2	−14.8	**−19.8**	−2.0	−7.2	−1.6	−3.2	1.6	−1.3	3.0	−0.9	11.4	5.4	0.8	−2.0	10.0	5.3	−7.2	−9.8	−5.2	−9.1	−3.9	−6.2
13	−12.2	−17.2	−17.4	**−19.8**	−6.0	−8.8	0.0	−4.0	−0.8	**−8.5**	3.4	−0.9	8.2	3.2	6.6	−2.4	10.0	5.1	−4.9	−9.0	−6.2	−10.3	−1.2	−6.9
14	−15.1	−18.6	−11.7	−19.0	−2.2	−9.1	0.7	−3.8	−0.4	−7.8	5.6	0.0	4.9	2.5	8.6	3.4	7.4	1.1	−4.8	−10.5	−9.2	−11.1	−2.2	−8.2
15	−16.1	−21.8	−9.1	−11.7	−3.0	−11.0	−1.0	−3.6	0.1	−1.7	7.2	1.3	7.9	1.5	9.6	4.6	7.7	1.5	−2.3	−10.2	−8.9	−11.1	−1.5	−7.2
16	−8.2	−20.5	−7.6	−11.3	−4.5	−7.9	−0.2	−4.5	2.2	−1.2	8.5	2.7	11.8	5.5	8.8	4.8	3.7	−0.3	−3.9	−8.3	−9.8*	**−14.5**	−0.9	−5.6
17	−7.0	−8.9	−9.3	−11.2	−7.5	−9.9	−2.2	−9.0	1.2	−2.2	9.3	2.2	9.0	6.9	9.2	3.7	8.0	−0.2	−7.9	−11.4	−10.8	−14.3	−1.7	−5.3
18	−7.4	−12.3	−7.5	−12.0	−3.0	−9.9	−4.2	−8.7	1.0	−2.3	3.7	1.4	7.1	3.2	8.1	4.3	11.1	6.4	−7.9	−11.7*	−3.0	−14.0	−1.5	−5.5
19	−5.1	−13.1	−8.1	−12.2	−5.5	−8.7	−2.1	−7.8	2.0	−2.1	6.9	1.3	3.3	−0.3	9.1	5.5	8.1	2.0	−5.8	−12.0*	−0.2	−5.0	−3.2	−8.1
20	−4.3	−6.4	−11.6	−14.5	−5.2	−10.3	−1.1	−4.6	1.2	−1.7	4.9	0.8	6.0	**−1.1**	11.1	5.0	2.3	0.1	−5.7	−12.1*	−4.4	−7.9	−7.8	−11.2
21	−5.9	−9.1	−11.3	−14.2	−1.3	−5.3	−2.7	−8.8*	−1.1	−2.3	7.3	2.6	11.0	3.1	10.8	5.1	0.1	−0.5	−9.3*	−12.9*	−5.7	−8.1	−4.8	−10.9
22	−5.6	−8.6	−7.5	−11.5	−2.3	−5.2	−7.5	−11.0	0.8	−4.5	9.1	4.7	12.5	5.9	12.0	6.6	0.7	−0.6	−11.3	−13.0*	−5.3	−8.4	−3.2	−5.5
23	−6.9	−10.2	−7.5	−11.7	−2.9	−6.4	−9.2	−11.9	−4.2	−8.0	4.7	−1.3	11.5	6.7	8.7	5.2	3.9	−0.3	−10.2	−13.7	−3.8	−9.2	−2.5	−3.8
24	−5.0	−7.5	−9.5	−12.4	−3.8	−8.4	−9.1	−11.6	−1.2	−7.9	1.4	−2.1	6.8	3.0	5.5	3.1	3.9	−0.6	−8.7	−14.2	−3.8	−10.1	0.0	−4.0
25	−6.7	−8.1	−9.9	−12.0	−4.8	−8.2	−6.2	−9.8	−3.8	−6.9	5.8	−0.6	6.5	2.0	10.7	4.0	3.0	−1.6	−7.2	−13.8	−6.8	−10.8	0.6	−5.8
26	−8.1	−18.2*	−6.2	−11.3	−5.9	−9.0	−3.5	−6.2	0.8	−6.6	6.6	−0.5	11.7	3.8	8.9	2.8	2.3	−0.3	−13.0	**−15.6***	−0.3	−6.8	−3.9	−6.0
27	−18.0	−20.4	−6.9	−12.5	−2.9	−10.4	−1.3	−4.1	2.3	−1.8	5.3	2.8	13.5	8.0	3.3	−1.3	1.5	−1.0	−7.0	−14.5*	−1.2	−7.8	−3.7	−6.7
28	−8.3	−18.0	−10.9	−13.6	−3.1	−9.3	0.0	−2.3	1.4	−1.8	7.3	3.8	12.2	5.7	6.0	−1.2	1.9	−1.1	−5.7	−8.7	−7.8	−8.9	−3.9	−6.5
29	−3.4	−8.3			−3.2	−10.0	0.8	−1.8	5.0	0.1	11.5	4.3	8.4	5.2	0.1	−2.4	4.2	−0.1	−1.2	−5.9	−7.7	−9.2	−5.7	−8.2
30	−6.0	−10.8			−0.4	−3.2	0.9	−3.8	5.7	2.5	**13.7**	7.8	11.0	5.3	−0.2	**−2.6**	0.3	**−2.4**	**0.2**	−4.2	−7.4	−8.9	−7.8	−14.2
31	−9.8	−12.7			**−0.1**	−3.4			**6.7**	3.3			13.7	7.0	0.0	−1.7			−3.0	−6.3			−5.9	**−15.5**
Mittl. Max.	−8.47		−8.30		−4.69		−2.98		0.63		6.24		10.41		7.90		5.55		−6.07		−5.00		−3.38	
Mittl. Min.	−14.31		−12.14		−9.27		−7.26		−3.66		1.27		4.70		2.79		1.33		−10.11		−9.10		−7.93	
Differenz	5.84		3.84		4.58		4.28		4.29		4.97		5.71		5.11		4.22		4.04		4.10		3.55	
Abs. Max.	−1.1		−0.7		−0.1		1.2		6.7		13.7		18.5		14.7		12.2		0.2		4.1		1.5	
Abs. Min.	−32.0*		−19.8		−13.5		−16.2		−8.5		−2.8		−1.1		−2.6		−2.4		−15.6		−14.5		−15.5	
Differenz	30.9		19.1		13.4		17.4		15.2		16.5		19.6		17.3		14.6		15.8		18.6		17.0	

1905. **Übersicht über den täglichen Gang der Temperatur.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−11.27	−0.44	−0.24	−0.29	−0.34	−0.36	−0.35	−0.48	−0.39	−0.22	0.05	0.34	0.54	0.65	0.59	0.53	0.41	0.20	0.16	0.07	−0.05	−0.02	−0.16	−0.10	−0.05
Febr.	−10.21	−0.37	−0.36	−0.36	−0.43	−0.45	−0.42	−0.48	−0.20	0.01	0.25	0.42	0.73	1.06	0.92	0.75	0.47	0.15	−0.02	−0.25	−0.26	−0.26	−0.25	−0.33	−0.42
März	−6.93	−0.55	−0.61	−0.61	−0.57	−0.62	−0.67	−0.50	−0.20	0.07	0.49	0.71	0.82	0.76	0.78	0.72	0.60	0.26	0.07	−0.06	−0.18	−0.21	−0.10	−0.15	−0.22
April	−5.11	−0.51	−0.58	−0.66	−0.70	−0.82	−0.74	−0.50	−0.36	−0.15	0.12	0.39	0.66	0.92	0.89	0.90	0.79	0.74	0.33	0.14	−0.01	−0.15	−0.16	−0.23	−0.33
Mai	−1.37	−0.89	−0.88	−0.86	−0.86	−0.73	−0.42	−0.08	0.10	0.24	0.52	0.81	1.02	1.17	1.26	1.10	0.81	0.44	0.15	−0.01	−0.33	−0.53	−0.58	−0.65	−0.77
Juni	3.61	−1.43	−1.47	−1.48	−1.49	−1.39	−0.97	−0.46	−0.14	0.37	0.90	1.19	1.49	1.82	1.89	1.82	1.38	0.95	0.59	0.24	−0.34	−0.66	−0.82	−1.02	−1.07
Juli	7.64	−1.51	−1.60	−1.67	−1.67	−1.37	−0.91	−0.52	−0.20	0.28	0.74	1.20	1.60	1.90	2.01	1.93	1.81	1.53	1.16	0.47	−0.38	−0.95	−1.17	−1.30	−1.44
Aug.	5.23	−0.91	−1.00	−1.18	−1.33	−1.38	−1.19	−0.76	−0.44	0.05	0.38	0.75	1.38	1.65	1.87	2.00	1.57	1.03	0.74	0.22	−0.17	−0.64	−0.76	−0.94	−1.08
Sept.	3.40	−0.74	−0.90	−0.97	−0.93	−1.01	−0.92	−0.63	−0.40	0.15	0.45	0.88	1.35	1.64	1.67	1.57	1.28	0.68	0.24	−0.09	−0.42	−0.58	−0.63	−0.70	−0.74
Okt.	−7.92	−0.35	−0.35	−0.40	−0.47	−0.46	−0.42	−0.36	−0.28	−0.08	0.14	0.47	0.77	0.98	0.93	0.78	0.62	0.33	0.14	0.05	−0.09	−0.27	−0.48	−0.51	−0.52
Nov.	−7.13	−0.14	−0.19	−0.24	−0.23	−0.24	−0.30	−0.32	−0.18	−0.04	0.19	0.42	0.62	0.73	0.73	0.54	0.20	0.05	−0.14	−0.20	−0.19	−0.25	−0.27	−0.29	−0.25
Dez.	−5.52	−0.27	−0.20	−0.27	−0.32	−0.26	−0.26	−0.30	−0.15	−0.03	0.15	0.38	0.57	0.64	0.58	0.50	0.30	0.18	−0.02	−0.01	−0.09	−0.21	−0.26	−0.32	−0.32
Mittel	−2.96	−0.68	−0.70	−0.75	−0.78	−0.76	−0.63	−0.45	−0.24	0.05	0.37	0.66	0.96	1.16	1.18	1.10	0.85	0.54	0.28	0.05	−0.21	−0.39	−0.47	−0.55	−0.60

Januar 1905. **Stündliche Barometerstände** (500^{mm}+). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	52.1	52.4	52.4	52.6	52.8	53.1	53.8	53.8	54.0	54.3	54.5	54.3	54.5	54.7	55.1	55.4	55.7	56.1	56.3	56.4	56.5	56.5	56.5	56.5	54.59
2	56.4	56.3	56.2	56.1	56.0	55.9	55.9	56.5	56.6	57.0	57.0	57.0	57.1	57.2	57.3	57.4	57.7	57.7	57.8	58.1	58.2	58.3	58.5	58.8	57.10
3	58.5	58.4	58.4	58.6	58.4	58.5	58.7	59.0	59.2	59.4	59.7	59.6	59.5	59.6	59.8	60.0	60.3	60.6	60.7	61.0	61.2	61.3	61.5	61.6	59.72
4	61.6	61.7	61.6	61.6	61.4	61.3	61.5	61.6	61.9	62.1	62.0	61.7	61.6	61.5	61.9	61.9	62.0	62.1	62.1	62.0	61.9	61.9	61.6	61.3	61.74
5	60.7	60.6	60.4	60.1	59.6	59.6	59.6	59.5	59.5	59.4	59.1	58.7	58.3	57.7	57.3	57.0	56.4	56.5	56.1	55.7	55.1	54.7	54.5	53.5	57.90
6	53.5	53.7	54.7	54.3	54.6	54.5	54.3	54.7	54.5	54.7	54.1	53.9	53.3	53.3	52.7	52.7	52.1	51.3	50.8	50.5	50.4	50.3	50.3	50.0	52.83
7	49.7	49.8	50.1	51.3	51.0	52.0	52.3	53.0	53.5	54.3	55.3	55.4	56.4	56.9	57.6	58.3	59.2	60.0	61.0	61.3	61.6	62.4	63.2	63.6	56.22
8	64.0	64.6	65.4	66.0	66.1	66.4	67.1	67.5	68.0	68.5	68.4	68.4	68.4	68.4	68.5	68.8	69.1	69.3	69.5	69.6	69.9	69.8	69.4	68.8	67.91
9	68.8	69.2	68.9	68.9	68.8	68.8	68.8	68.5	69.0	69.1	68.9	68.5	68.2	67.8	67.2	67.1	66.2	66.0	65.5	63.2	62.1	61.2	61.2	61.0	66.79
10	60.3	59.8	59.8	61.0	61.2	61.2	61.8	61.8	61.7	62.1	62.2	62.4	62.6	63.0	63.8	64.2	64.4	64.6	65.1	65.1	65.3	65.2	65.2	65.2	62.88
11	65.2	65.4	65.4	65.4	65.4	65.6	65.9	66.2	66.3	66.6	66.6	66.2	65.9	65.5	65.5	65.3	65.4	65.3	65.0	64.8	64.8	64.7	64.6	64.1	65.46
12	63.7	63.2	62.8	62.6	62.5	62.5	62.2	62.3	62.7	62.7	62.6	62.3	61.9	61.4	61.3	61.5	61.5	61.3	61.5	61.6	62.4	62.5	62.6	62.4	62.25
13	62.2	62.4	62.1	62.2	62.5	62.8	62.9	63.1	63.4	63.7	63.9	63.7	63.6	63.4	63.4	63.3	63.3	63.3	63.4	63.7	63.9	63.9	63.9	63.8	63.24
14	63.7	63.7	63.7	63.6	63.5	63.5	63.6	63.8	63.9	64.0	63.9	63.7	63.6	63.5	63.5	63.0	62.9	62.9	62.5	62.4	62.0	61.6	61.2	60.8	63.10
15	60.4	59.9	59.2	58.5	58.0	57.3	56.9	56.6	56.3	56.3	56.1	55.6	55.1	54.7	54.4	53.9	53.3	52.7	52.2	51.9	51.8	51.7	52.2	52.1	55.80
16	52.3	52.8	52.7	52.7	53.1	53.7	54.0	54.4	54.7	55.1	54.9	54.9	54.9	55.0	55.3	55.7	55.9	56.1	56.0	55.9	55.7	55.3	54.7	54.2	54.58
17	53.7	53.5	53.0	52.3	51.9	51.5	51.2	50.9	51.0	51.0	50.9	50.6	50.1	49.8	49.6	49.4	49.2	49.0	49.1	49.4	49.6	49.7	49.7	49.6	50.65
18	49.6	49.8	49.8	49.8	49.9	50.1	50.5	50.7	51.0	51.3	51.5	51.5	51.8	51.9	52.0	52.6	53.0	53.2	53.7	54.1	54.2	54.4	54.6	54.7	51.90
19	54.6	55.0	55.1	55.2	55.3	55.4	55.9	56.4	56.9	57.4	57.4	57.4	57.7	57.8	58.2	58.6	59.0	59.3	59.7	60.1	60.2	60.4	60.7	60.8	57.69
20	60.8	61.0	61.2	61.2	61.3	61.4	61.5	61.7	61.7	61.7	61.8	61.7	61.7	61.6	61.7	61.7	61.7	61.8	61.8	61.8	61.8	61.8	61.9	61.7	61.58
21	61.6	61.7	61.6	61.6	61.5	61.5	61.7	61.9	62.1	62.3	62.4	62.3	62.3	62.4	62.5	62.6	62.7	62.7	62.9	63.0	63.1	63.2	63.4	63.6	62.36
22	63.7	63.8	63.8	63.8	63.9	63.9	64.1	64.4	64.6	64.9	65.0	65.0	65.0	65.1	65.3	65.6	65.7	65.9	66.1	66.2	66.3	66.5	66.6	66.8	65.08
23	66.8	66.8	66.7	66.6	66.6	66.7	66.9	67.0	67.3	67.6	67.7	67.7	67.5	67.5	67.5	67.7	67.7	67.7	67.7	67.7	67.7	67.6	67.7	67.6	67.33
24	67.5	67.5	67.5	67.4	67.3	67.3	67.3	67.4	67.5	67.7	67.7	67.5	67.1	67.2	67.2	67.2	67.3	67.3	67.2	67.2	67.1	67.2	67.2	67.2	67.33
25	67.0	66.9	66.7	66.6	66.4	66.4	66.5	66.7	66.8	66.7	66.7	66.3	66.1	65.9	65.9	65.9	65.7	65.5	65.2	65.0	64.9	64.7	64.5	64.1	65.95
26	63.3	63.7	63.4	63.2	63.1	63.0	63.0	63.0	63.0	63.1	63.3	63.2	63.1	63.1	63.3	63.6	63.9	63.9	64.2	64.4	64.6	64.5	64.5	64.5	63.58
27	64.6	64.7	65.0	65.1	65.2	65.4	65.7	65.9	66.2	66.6	66.6	66.5	66.6	66.9	66.9	67.1	67.1	67.5	67.7	68.1	67.8	67.9	67.9	67.5	66.52
28	67.6	67.5	67.5	67.4	67.6	67.8	68.3	68.7	69.2	69.5	69.7	70.2	70.1	70.4	71.1	71.4	71.7	71.9	72.1	72.8	72.7	72.9	73.0	73.2	70.16
29	73.3	73.7	73.7	74.0	74.0	74.3	74.4	74.5	74.7	74.9	75.0	74.9	74.4	74.2	74.1	74.2	74.3	74.1	74.1	74.1	74.0	73.9	73.6	73.3	74.15
30	72.9	72.6	72.0	71.4	70.7	70.2	70.1	70.0	69.8	69.2	68.5	68.1	67.7	67.4	67.1	67.1	67.1	67.0	66.7	66.5	66.1	65.7	65.5	65.1	68.52
31	64.7	64.3	63.5	62.9	62.2	62.1	62.0	61.7	61.6	61.3	62.1	62.1	62.0	62.3	62.7	63.1	63.5	63.5	63.6	63.8	63.9	63.7	63.7	63.7	62.92
M.	61.43	61.50	61.43	61.42	61.35	61.41	61.55	61.72	61.88	62.08	62.11	61.98	61.87	61.84	61.98	62.04	62.10	62.13	62.17	62.16	62.15	62.11	62.12	61.95	61.88

Februar 1905. (500 ^{mm}+). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	63.6	63.5	63.0	62.7	62.5	62.3	61.8	61.8	61.7	61.4	61.7	61.3	61.5	61.5	61.1	61.7	61.5	61.9	61.9	62.3	62.5	63.0	62.4	61.9	62.10
2	61.8	61.6	61.4	60.6	60.3	59.8	59.4	60.1	59.9	59.9	60.3	59.0	58.5	58.7	58.1	58.6	58.0	57.5	57.9	58.9	57.6	57.9	58.1	58.3	59.22
3	57.6	58.1	58.1	58.1	57.9	57.7	58.3	58.5	59.0	59.6	60.2	60.4	60.7	61.0	61.6	62.3	62.7	63.3	63.5	64.3	64.3	64.8	65.1	65.1	60.92
4	65.3	65.5	65.7	65.9	66.2	66.4	66.1	66.2	66.3	66.7	67.0	66.9	66.7	66.8	67.1	67.1	67.3	67.2	67.7	67.7	67.5	67.5	67.7	67.9	66.77
5	67.7	67.9	68.2	68.4	68.8	68.7	69.0	69.2	70.0	70.0	70.2	70.0	69.9	69.8	69.9	70.0	70.2	70.2	70.2	70.3	70.2	70.1	70.3	70.3	69.56
6	70.4	70.6	70.6	70.6	70.6	70.5	70.4	70.5	70.4	70.8	70.8	70.5	70.4	70.2	70.3	70.3	70.0	69.9	69.7	69.8	69.5	69.7	69.8	69.7	70.25
7	69.6	69.4	69.2	69.1	69.0	69.1	69.0	69.0	68.9	68.8	69.1	68.9	68.8	68.7	68.5	68.5	68.4	68.4	68.2	68.1	67.7	67.6	67.4	67.3	68.61
8	67.1	66.9	66.6	66.4	66.3	66.5	66.6	67.1	67.2	67.4	67.5	67.7	67.7	67.5	67.5	67.4	67.4	67.5	67.5	67.5	67.4	67.3	67.3	67.2	67.19
9	67.1	67.0	66.8	66.7	66.4	66.2	66.3	66.2	66.0	66.0	66.1	66.0	66.0	65.7	65.7	65.5	65.5	65.6	65.6	65.8	65.7	65.9	65.9	65.9	66.06
10	65.9	65.9	65.9	65.9	65.9	65.9	66.1	66.2	66.3	66.5	66.5	66.5	66.3	66.0	66.0	66.0	66.0	66.1	65.9	65.9	65.7	65.5	65.2	64.9	65.96
11	64.4	64.1	63.6	63.3	62.9	62.4	62.4	62.2	62.1	61.8	62.6	62.3	61.8	61.4	61.2	60.8	60.8	61.0	61.0	60.8	60.6	60.0	59.8	60.0	61.80
12	59.5	59.1	58.8	58.5	58.6	58.8	58.9	59.3	59.5	59.5	59.4	59.1	58.9	58.7	59.1	59.2	59.2	59.6	59.7	59.9	59.8	59.7	59.7	59.4	59.25
13	59.5	59.4	59.3	59.2	59.1	59.0	59.1	59.3	59.6	59.8	60.2	60.5	60.8	60.8	61.0	61.2	61.5	62.1	62.5	62.8	62.8	62.6	62.6	62.5	60.72
14	62.3	62.1	62.0	62.2	62.3	62.4	62.5	62.5	62.6	62.7	62.8	62.8	62.5	62.4	62.5	62.7	62.9	63.2	63.6	63.8	64.0	64.0	64.1	64.2	62.88
15	64.2	64.2	64.1	64.0	64.1	64.2	64.6	64.9	65.1	65.1	65.2	65.1	65.1	65.2	65.4	65.6	66.0	66.2	66.5	66.5	66.5	66.5	66.5	66.1	65.29
16	66.1	66.0	65.8	65.7	65.6	65.5	65.5	65.5	65.6	65.7	65.6	65.5	65.4	65.8	65.3	65.2	65.1	65.1	65.0	65.0	64.9	64.8	64.6	64.3	65.34
17	64.1	63.9	63.6	63.5	63.5	63.4	63.4	63.3	63.3	63.1	63.1	62.9	62.9	62.9	62.8	62.8	62.8	63.0	62.8	62.7	62.7	62.8	62.7	62.8	63.12
18	62.6	62.4	62.2	62.0	62.1	62.1	62.3	62.4	62.7	63.0	63.0	63.1	62.9	62.8	62.9	62.8	62.8	62.7	62.6	62.4	62.2	62.0	61.6	61.0	62.44
19	60.6	60.2	59.6	58.9	58.5	58.1	57.7	58.2	58.1	57.8	57.6	57.0	56.8	56.2	56.0	55.7	55.5	55.2	55.3	55.1	54.7	54.6	54.2	53.8	56.89
20	53.1	52.8	52.4	51.9	51.8	51.7	51.5	51.3	51.3	51.4	51.3	51.2	51.1	51.0	51.1	51.1	51.2	51.3	51.4	51.6	51.5	51.5	51.6	51.5	51.57
21	51.4	51.4	51.4	51.4	51.5	51.7	52.3	52.5	52.7	52.7	53.1	53.2	53.4	53.5	53.8	54.1	54.4	54.8	54.8	55.0	55.2	55.2	55.2	55.2	53.33
22	55.1	54.9	54.5	54.2	53.7	53.6	53.6	53.7	54.0	54.1	54.3	54.4	54.8	54.8	53.1	55.0	55.0	54.9	54.7	54.5	54.4	54.2	54.1	54.38
23	54.2	54.2	54.1	54.1	54.0	54.1	54.5	54.8	55.1	55.3	55.3	55.3	55.1	55.5	55.5	55.5	55.8	56.1	56.2	56.3	56.3	56.4	56.3	56.3	55.26
24	56.4	56.4	56.4	56.4	56.4	56.5	56.6	56.7	56.8	57.1	57.2	57.1	57.2	57.3	57.5	57.7	57.8	58.0	58.0	58.0	58.1	58.1	58.2	58.4	57.26
25	58.5	58.4	58.2	58.2	58.1	58.2	58.4	58.5	58.6	58.7	58.7	58.6	58.5	58.3	58.3	58.1	58.0	57.9	57.8	57.8	57.7	57.5	57.2	56.8	58.13
26	56.6	56.0	55.6	55.4	55.1	55.1	55.1	54.9	54.6	54.5	54.3	54.1	53.8	53.7	53.4	53.1	52.9	53.0	53.1	52.9	53.0	52.9	52.7	52.5	54.09
27	52.4	52.1	51.6	51.4	51.1	51.0	51.0	50.9	50.8	50.8	50.7	50.5	50.2	50.2	50.0	50.0	50.0	49.1	50.0	49.9	49.9	49.9	49.8	49.7	50.54
28	49.7	49.7	49.5	49.6	49.5	49.5	49.4	49.5	49.4	49.3	49.3	49.3	49.2	49.1	49.0	49.1	49.2	49.3	49.3	49.4	49.5	49.4	49.2	49.3	49.36
M.	60.95	60.85	60.65	60.51	60.42	60.37	60.42	60.54	60.62	60.69	60.82	60.68	60.59	60.54	60.55	60.61	60.64	60.72	60.81	60.87	60.79	60.77	60.69	60.59	60.65

März 1905. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	49.2	49.0	49.0	49.0	49.0	49.1	49.0	48.9	48.8	48.7	48.6	48.4	48.3	48.1	48.1	48.2	48.1	48.1	48.0	47.7	47.5	47.4	47.3	47.0	48.35
2	47.0	46.7	46.4	46.3	46.4	46.5	46.7	47.0	47.2	47.5	47.8	48.0	48.5	48.8	49.2	49.7	50.1	50.6	50.9	51.1	51.5	51.7	51.7	51.9	48.72
3	52.0	52.0	52.0	52.1	52.2	52.5	52.8	53.1	53.1	53.3	53.3	53.5	53.6	53.9	54.0	54.2	54.4	54.8	55.0	55.1	55.3	55.3	55.3	55.3	53.67
4	55.3	55.1	54.7	54.6	54.7	54.8	54.9	55.0	55.1	55.1	55.3	55.3	55.3	55.4	55.6	55.6	55.9	56.5	56.9	57.0	57.2	57.3	57.3	57.4	55.72
5	57.6	57.6	57.8	57.8	57.9	58.2	58.5	58.7	58.8	58.7	58.8	58.8	58.7	58.7	58.7	58.6	58.6	58.8	58.9	58.9	58.9	59.0	59.0	59.0	58.54
6	59.1	59.0	58.8	58.7	58.7	58.8	58.9	59.0	59.1	59.1	59.2	59.2	58.8	58.7	58.7	58.7	58.8	59.0	59.2	59.5	59.4	59.3	59.1	58.6	58.98
7	58.5	58.2	57.8	57.9	57.9	58.0	57.7	57.7	57.7	57.7	57.6	57.2	57.2	57.1	57.8	57.9	58.2	58.4	58.5	58.6	58.1	57.9	57.1	56.9	57.80
8	56.3	55.9	54.9	54.6	54.9	54.7	55.7	55.7	56.7	57.2	57.2	57.6	57.8	58.0	58.5	58.8	59.1	59.6	60.0	60.2	60.5	60.5	60.7	60.8	57.75
9	60.9	60.6	60.4	60.3	60.2	59.7	59.7	59.7	59.6	59.6	59.6	59.8	59.6	59.2	59.0	59.0	59.0	59.1	59.2	59.1	58.8	58.7	58.4	57.8	59.46
10	57.9	57.9	57.3	56.6	56.6	56.5	56.3	56.0	55.4	56.0	56.3	56.6	56.1	56.1	56.4	56.5	56.6	57.0	57.2	57.3	57.3	58.0	58.4	58.7	56.87
11	59.0	58.8	58.9	58.3	58.4	58.2	58.6	59.1	59.5	59.9	59.9	59.7	59.7	59.4	59.2	58.7	58.7	58.7	58.6	58.5	58.3	58.3	58.2	58.1	58.86
12	57.9	57.6	57.1	56.9	56.8	56.6	56.5	56.5	56.3	56.0	56.1	56.0	55.7	55.3	54.9	54.8	54.9	55.1	55.2	55.5	55.3	55.3	55.5	55.7	55.98
13	55.4	55.1	54.8	54.8	54.9	55.0	55.6	55.6	55.9	56.3	56.3	56.4	56.6	56.6	56.7	56.7	56.9	57.0	57.0	56.9	56.8	56.9	56.8	56.6	56.15
14	56.4	56.0	55.6	55.5	55.0	54.9	55.0	55.0	54.9	54.8	55.1	55.2	55.1	54.9	54.9	54.9	54.9	55.4	55.7	56.0	56.1	56.3	56.4	57.0	55.46
15	57.1	57.2	56.9	56.8	56.8	56.8	56.6	56.5	56.4	56.3	56.0	55.7	55.5	55.4	55.0	54.6	54.7	54.7	54.9	55.1	55.0	55.1	55.1	54.9	55.80
16	54.5	54.1	53.7	53.2	53.0	53.2	53.0	52.8	52.6	52.7	52.7	52.6	52.4	52.2	52.8	52.3	51.8	51.8	52.2	52.7	52.4	52.9	53.2	53.5	52.83
17	53.8	53.9	54.1	54.1	54.5	54.9	55.1	55.6	55.9	56.1	56.2	56.4	56.9	57.1	57.2	57.4	57.5	57.8	58.1	58.2	58.5	58.6	58.8	58.7	56.47
18	58.6	58.4	58.2	58.1	57.9	57.8	57.9	57.9	58.0	58.0	57.9	57.7	57.4	57.3	57.1	56.8	56.5	56.4	56.5	56.5	56.4	56.4	56.4	57.0	57.38
19	57.8	57.9	58.0	58.3	58.3	58.8	59.2	59.4	60.0	60.2	60.3	60.5	60.3	60.7	61.0	61.3	61.4	61.5	61.5	61.5	61.5	61.6	61.6	61.4	60.17
20	61.3	61.1	60.8	60.7	60.6	60.4	60.5	60.6	60.7	60.8	60.9	60.9	60.8	60.6	60.4	60.3	60.3	60.3	60.4	60.3	60.2	60.3	60.2	60.1	60.56
21	59.9	59.8	59.6	59.6	59.5	59.5	59.5	59.5	59.6	59.7	59.7	59.5	59.5	59.5	59.5	59.6	59.6	59.7	59.7	59.7	59.8	59.8	59.9	59.8	59.65
22	59.8	59.7	59.6	59.6	59.5	59.5	59.6	59.6	59.7	59.8	59.8	59.7	59.7	59.5	59.4	59.4	59.4	59.6	59.5	59.4	59.4	59.3	59.2	59.1	59.58
23	59.0	58.8	58.5	58.4	58.3	58.2	58.3	58.3	58.3	58.2	58.2	58.0	57.9	57.8	57.7	57.6	57.6	57.6	57.6	57.6	57.5	57.4	57.2	57.1	57.96
24	56.9	56.8	56.4	56.3	56.1	56.1	55.9	55.8	55.7	55.8	55.8	55.7	55.7	55.7	55.8	55.9	55.9	56.1	56.3	56.6	56.9	57.3	57.5	57.6	56.28
25	57.7	57.7	57.6	57.7	57.8	58.0	58.2	58.3	58.4	58.6	58.6	58.7	58.7	58.7	58.7	58.7	58.6	58.6	58.7	58.8	59.0	58.9	58.7	58.7	58.42
26	58.6	58.1	58.1	58.0	57.7	57.9	58.0	58.1	58.4	58.7	58.6	58.2	58.3	58.9	59.5	59.7	59.9	60.3	60.7	61.5	61.6	61.9	62.0	62.0	59.36
27	62.0	61.8	61.5	61.4	61.5	61.6	61.5	61.5	61.3	61.3	61.3	61.3	60.7	60.3	60.2	59.5	59.4	59.3	59.2	59.3	58.9	58.4	58.7	58.4	60.48
28	57.9	57.3	56.5	56.3	56.6	56.4	57.3	58.6	59.5	60.1	60.7	61.1	61.3	61.7	62.0	62.2	62.5	62.8	63.4	63.6	63.5	63.4	63.3	63.2	60.49
29	63.2	63.0	62.8	62.6	62.6	62.8	63.0	63.1	63.1	63.3	63.4	63.5	63.6	63.5	63.5	63.9	63.8	63.7	64.0	64.3	64.3	64.6	64.9	64.9	63.56
30	64.8	64.5	64.7	64.3	64.3	64.5	64.6	64.8	65.1	65.3	65.6	65.6	65.7	65.6	65.5	65.4	65.4	65.2	65.2	65.4	65.5	65.1	64.8	64.6	65.07
31	64.3	63.8	63.6	63.8	63.3	63.1	63.2	63.4	63.3	63.5	63.9	64.0	64.0	64.0	64.0	63.7	63.7	63.9	64.1	64.7	64.9	65.0	65.0	64.9	63.94
M.	57.73	57.54	57.29	57.16	57.16	57.19	57.35	57.45	57.55	57.69	57.76	57.77	57.72	57.70	57.74	57.76	57.81	57.98	58.14	58.28	58.27	58.32	58.31	58.23	57.75

April 1905. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	65.0	64.9	64.8	64.6	64.7	64.6	64.9	65.2	65.3	65.3	65.3	65.3	65.4	65.4	65.5	65.3	65.3	65.5	65.6	65.6	65.7	65.5	65.1	65.1	65.20
2	64.5	64.3	64.1	63.9	63.9	63.7	63.5	63.5	63.5	63.5	63.5	63.1	62.8	62.5	62.2	62.0	62.0	61.7	61.5	61.3	61.2	60.7	60.0	59.8	62.61
3	59.0	58.5	58.1	58.3	58.5	58.5	59.1	59.7	60.3	60.7	60.6	60.7	60.9	61.1	61.4	61.3	61.4	61.7	62.0	62.2	62.0	61.9	62.0	61.9	60.49
4	61.8	61.6	61.7	61.7	61.6	61.7	62.1	62.3	62.7	62.9	62.7	62.6	62.7	62.6	62.7	62.5	62.3	62.2	62.2	62.2	62.1	62.0	61.6	61.4	62.16
5	61.0	60.4	59.8	59.0	58.5	58.4	58.5	58.0	57.7	57.7	57.9	57.4	56.4	56.0	55.6	54.9	55.4	55.1	55.4	55.7	55.5	55.2	55.1	54.4	57.04
6	53.5	53.1	52.5	51.9	52.5	52.7	53.1	52.9	53.4	53.1	53.1	53.2	53.1	53.2	53.4	53.6	53.9	54.2	54.5	55.1	55.4	55.5	56.0	56.1	53.71
7	56.1	56.0	56.1	56.1	56.0	56.2	56.3	56.1	55.8	55.8	55.7	55.5	55.5	55.1	55.0	54.6	53.7	53.5	53.4	53.1	53.0	53.1	52.6	52.9	54.88
8	52.1	51.9	51.7	51.5	51.5	51.6	51.9	53.2	53.3	54.0	54.5	54.9	55.0	55.0	55.1	55.2	55.4	55.5	55.7	56.0	56.2	56.5	56.9	57.0	54.23
9	57.0	56.6	56.1	56.1	56.3	56.2	56.2	56.3	56.4	56.8	56.9	56.7	56.7	56.5	56.8	56.6	56.3	56.2	56.5	57.0	57.0	57.1	57.4	57.4	56.60
10	57.3	56.9	56.8	56.6	56.6	56.7	56.6	56.6	56.8	57.0	57.1	56.9	56.7	56.2	55.5	55.3	54.8	54.7	54.6	54.5	54.1	54.3	54.3	54.5	55.89
11	54.5	54.0	53.5	53.0	52.8	52.8	52.9	52.9	53.1	53.3	53.4	53.6	53.8	53.9	53.9	54.1	54.3	54.5	54.9	55.2	55.5	55.5	55.7	55.9	54.04
12	55.9	56.1	56.2	56.2	56.5	56.8	57.3	57.6	58.2	58.7	59.0	59.2	59.5	59.6	59.6	59.8	60.2	60.5	61.0	61.3	61.4	61.3	61.4	61.4	58.95
13	61.4	61.4	61.3	61.2	61.1	61.2	61.2	61.2	61.2	61.3	61.5	61.5	61.7	61.9	61.9	62.0	62.2	62.3	62.5	62.7	62.6	62.6	62.5	62.4	61.79
14	62.1	61.9	61.8	61.5	61.3	61.1	61.0	60.7	60.7	60.7	60.6	60.5	60.5	60.3	60.1	60.0	59.8	59.5	59.3	59.2	59.1	59.0	59.0	59.0	60.36
15	58.7	58.4	58.1	57.9	58.0	58.0	58.1	58.2	58.2	58.3	58.4	58.2	58.1	57.9	57.6	57.4	57.2	57.1	57.1	57.1	56.9	56.7	56.5	56.2	57.68
16	55.8	55.6	55.5	55.3	55.2	55.2	55.2	55.2	55.2	55.2	55.2	55.1	55.1	54.8	54.7	54.6	54.5	54.4	54.4	54.6	54.6	54.4	54.3	54.2	54.93
17	53.9	53.6	53.4	53.3	53.2	53.3	53.3	53.1	53.2	53.3	53.3	53.3	53.4	53.4	53.4	53.5	53.6	53.6	53.7	53.9	53.9	53.7	53.7	53.4	53.47
18	53.0	52.9	52.7	52.4	52.4	52.5	52.5	52.5	52.6	52.7	52.7	52.6	53.0	53.0	53.1	53.2	53.3	53.4	53.5	53.5	53.8	53.6	53.8	53.9	53.04
19	53.8	53.8	53.7	53.7	53.7	53.8	54.0	54.2	54.5	54.7	54.8	54.9	55.2	55.2	55.3	55.4	55.5	55.7	55.9	56.0	55.9	56.0	56.1	55.9	54.90
20	55.7	55.6	55.3	55.2	55.2	55.3	55.2	55.1	55.0	54.9	54.8	54.7	54.6	54.3	54.1	53.7	53.5	53.6	53.4	53.3	52.9	52.7	52.2	51.9	54.26
21	51.6	51.1	50.7	50.3	50.2	50.1	50.0	49.7	49.8	49.8	50.0	50.3	50.7	51.0	51.6	51.9	52.3	52.7	53.1	53.5	53.7	53.8	54.0	54.1	51.50
22	54.0	53.9	53.9	53.7	53.9	54.1	54.2	54.3	54.7	55.1	55.1	55.4	55.7	56.0	56.1	56.5	56.7	56.9	57.3	57.7	57.7	57.7	57.7	57.6	55.66
23	57.4	57.2	57.1	56.8	56.9	57.0	56.9	56.9	57.0	56.9	57.0	57.2	57.2	57.1	57.1	57.1	57.0	57.4	57.8	57.8	57.9	57.7	57.6	57.21
24	57.4	57.1	56.9	56.6	56.6	56.7	56.5	56.5	56.5	56.7	56.6	56.9	57.3	57.1	57.2	57.2	57.4	57.6	57.8	58.4	58.6	58.5	58.9	59.1	57.34
25	59.2	59.5	59.5	59.7	59.9	60.2	60.5	60.7	61.0	61.3	61.3	61.4	61.6	61.7	61.6	61.7	61.8	61.6	61.7	62.3	62.3	62.5	62.6	62.5	61.17
26	62.5	62.4	62.4	62.4	62.4	62.6	62.7	62.7	62.7	62.7	62.7	62.4	62.0	62.1	61.4	61.6	61.8	61.9	61.9	61.8	61.9	62.1	62.3	62.3	62.24
27	62.1	62.1	62.1	62.1	62.1	62.3	62.4	62.6	62.8	62.8	62.7	62.7	62.9	62.8	62.7	62.7	62.7	62.7	62.7	62.7	62.6	62.3	62.2	62.1	62.50
28	61.9	62.0	61.7	61.7	61.7	61.8	61.8	61.9	62.0	62.2	62.3	62.4	62.4	62.4	62.4	62.4	62.3	62.4	62.6	62.6	62.5	62.4	62.2	62.18
29	61.9	61.9	61.7	61.5	61.6	61.9	61.9	61.9	61.8	61.8	61.7	61.6	61.6	61.4	61.4	61.1	60.6	60.0	60.3	60.4	60.3	60.1	60.0	61.19
30	59.7	59.2	59.0	58.8	59.5	59.6	59.8	60.0	60.5	60.9	60.9	61.0	61.5	61.6	61.8	62.0	62.2	62.4	62.7	63.0	63.2	63.4	63.6	63.8	61.25
M.	57.99	57.80	57.61	57.48	57.48	57.55	57.65	57.72	57.86	58.01	58.04	58.05	58.10	58.04	57.99	57.97	57.99	58.00	58.15	58.32	58.32	58.28	58.26	58.20	57.95

Mai 1905. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	63.6	63.6	63.5	63.6	63.6	63.7	63.7	63.7	63.9	64.1	64.4	64.4	64.2	64.1	63.9	63.4	63.3	63.3	63.3	63.4	63.4	63.2	63.1	62.8	63.63
2	62.7	62.7	62.4	62.3	62.4	62.4	62.5	62.5	62.8	63.1	63.2	63.2	63.3	63.0	62.9	62.7	62.5	62.7	62.8	63.0	63.1	63.0	63.0	63.0	62.80
3	62.9	63.1	62.6	62.8	62.8	63.0	63.3	63.5	63.6	63.8	64.0	64.0	63.9	64.0	64.2	64.2	64.2	64.3	64.4	64.6	64.6	64.4	64.3	64.1	63.77
4	63.9	63.6	63.4	63.3	63.2	63.3	63.4	63.4	63.5	63.5	63.5	63.5	63.4	63.3	63.2	63.1	63.0	62.9	63.0	63.1	63.0	63.0	62.7	62.5	63.24
5	62.3	62.3	62.2	62.3	62.3	62.2	62.3	62.2	62.6	62.5	62.6	62.5	62.2	61.9	61.8	62.0	62.0	61.9	61.8	61.7	61.6	61.7	61.5	61.4	62.08
6	61.0	61.0	61.1	61.1	61.4	61.3	61.8	61.6	61.9	62.1	62.2	62.4	62.6	63.1	63.0	63.0	62.7	62.3	62.2	62.5	62.5	62.7	62.6	62.4	62.10
7	62.6	62.6	62.4	62.5	62.5	62.5	62.7	62.8	62.9	63.2	63.4	63.5	63.6	63.9	64.0	64.0	64.0	64.1	64.1	64.2	64.3	64.3	64.1	63.9	63.42
8	63.8	63.7	63.2	63.1	62.8	62.7	62.7	62.7	62.7	62.5	62.3	62.3	62.3	62.3	62.2	62.2	62.1	62.2	62.1	62.4	62.2	62.2	62.1	61.7	62.54
9	61.5	61.2	61.0	61.0	61.1	61.3	61.7	61.9	62.3	62.5	62.6	62.7	62.9	63.1	63.3	63.4	63.6	63.7	63.8	64.1	64.2	64.2	64.1	64.0	62.72
10	63.8	63.7	63.6	63.6	63.7	63.8	64.0	64.2	64.3	64.6	64.8	64.8	64.8	64.9	64.9	64.9	64.9	65.1	65.1	65.2	65.1	65.1	64.9	64.7	64.52
11	64.5	64.3	64.2	64.1	64.2	64.2	64.3	64.4	64.8	64.9	64.9	65.0	65.1	65.1	65.1	65.1	65.0	64.9	64.9	65.0	65.1	64.9	64.8	64.6	64.72
12	64.4	64.1	63.9	63.7	63.6	63.7	63.7	63.7	63.7	63.8	63.9	63.9	63.9	63.8	63.6	63.3	63.8	63.7	63.7	63.7	63.7	63.5	63.2	62.7	63.73
13	62.3	61.8	61.3	60.8	60.4	59.9	59.8	59.8	59.7	59.9	59.9	59.9	59.9	59.7	59.7	59.7	59.5	59.5	59.6	59.6	59.6	59.4	59.3	59.1	60.00
14	58.9	58.7	58.5	58.8	58.9	59.3	59.6	59.9	60.1	60.4	60.7	60.9	61.0	61.0	61.0	61.1	61.1	61.2	61.3	61.5	61.7	61.8	61.7	61.6	60.45
15	61.5	61.3	61.0	60.9	60.7	60.7	60.7	60.8	60.8	60.9	60.9	60.6	60.6	60.6	60.6	60.4	60.2	60.2	60.1	60.2	60.3	60.3	60.2	60.0	59.7	60.57
16	59.3	58.8	58.5	58.2	58.0	58.0	58.1	58.5	58.9	59.4	59.5	59.7	60.1	60.2	60.2	60.5	60.5	60.7	60.8	61.0	61.4	61.3	61.2	61.1	59.75
17	61.1	61.1	61.1	61.2	61.3	61.4	61.6	61.8	62.0	62.3	62.5	62.5	62.5	62.4	62.4	62.4	62.5	62.6	62.7	62.8	62.9	62.9	62.8	62.8	62.15
18	62.6	62.4	62.3	62.3	62.3	62.4	62.6	62.8	62.8	62.9	62.9	62.9	62.9	63.0	63.0	63.0	63.0	63.0	63.1	63.4	63.5	63.4	63.3	63.1	62.87
19	62.8	62.5	62.4	62.3	62.3	62.3	62.3	62.3	62.4	62.4	62.3	62.3	62.3	62.1	61.9	61.8	61.6	61.5	61.4	61.6	61.6	61.4	61.2	60.9	62.00
20	60.6	60.2	59.9	59.8	59.8	59.7	59.7	59.7	59.8	59.8	60.0	60.1	60.0	59.9	59.6	59.5	59.3	59.2	59.3	59.4	59.4	59.5	59.4	59.1	59.70
21	58.9	58.7	58.5	58.4	58.4	58.3	58.4	58.2	58.5	58.6	58.7	58.6	58.6	58.4	58.3	58.5	58.3	58.2	58.2	58.1	58.2	58.0	58.0	57.7	58.36
22	57.3	57.0	56.8	56.6	56.4	56.3	56.1	56.2	56.1	56.1	56.0	55.9	55.7	55.4	55.2	55.3	55.1	55.2	55.2	55.3	55.3	55.2	55.2	54.9	55.83
23	54.5	54.1	53.8	53.6	53.7	53.7	53.7	53.8	53.9	54.4	54.5	54.5	54.5	54.7	54.8	54.9	55.1	55.1	55.1	55.2	55.3	55.1	54.9	54.7	54.48
24	54.5	54.0	53.7	53.7	53.7	53.8	53.8	53.9	54.3	54.5	54.7	55.0	55.2	55.5	55.7	55.8	56.1	56.4	56.7	57.1	57.3	57.3	57.5	57.4	55.32
25	57.4	57.4	57.5	57.6	57.9	58.3	58.6	58.8	59.2	59.6	59.7	60.0	60.3	60.5	60.7	60.8	61.0	61.3	61.6	61.8	62.1	62.1	62.1	62.2	59.94
26	62.1	62.1	62.1	62.1	62.1	62.1	62.3	63.0	63.2	63.5	63.7	64.0	64.1	64.3	64.4	64.6	64.7	64.8	64.9	65.0	65.3	65.3	65.4	65.5	63.78
27	65.5	65.6	65.5	65.6	65.7	65.8	66.1	66.2	66.5	66.5	66.9	67.2	67.3	67.5	67.5	67.5	67.7	67.9	68.1	68.3	68.4	68.4	68.3	68.2	67.00
28	68.1	67.9	67.7	67.8	67.8	67.9	68.2	68.2	68.3	68.5	68.6	68.6	68.7	68.6	68.6	68.6	68.6	68.6	68.7	68.6	68.8	68.7	68.6	68.5	68.88
29	68.4	68.2	68.0	68.0	68.0	68.1	68.4	68.5	68.7	68.8	68.9	69.0	68.9	68.9	68.8	68.8	68.8	68.8	68.9	68.9	68.9	68.9	68.8	68.7	68.65
30	68.5	68.3	68.2	68.1	68.2	68.6	68.4	68.5	68.5	68.5	68.6	68.7	68.6	68.6	68.5	68.4	68.3	68.3	68.4	68.4	68.3	68.2	68.1	67.9	68.37
31	67.6	67.4	67.1	66.9	66.9	67.0	67.1	67.1	67.1	67.2	67.4	67.4	67.4	67.4	67.4	67.4	67.3	67.3	67.2	67.3	67.5	67.5	67.5	67.3	67.28
M.	62.22	62.05	61.85	61.81	61.81	61.85	61.99	62.08	62.25	62.42	62.53	62.58	62.61	62.62	62.60	62.60	62.57	62.60	62.67	62.80	62.85	62.80	62.70	62.52	62.39

Juni 1905. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	67.1	67.0	66.8	66.7	66.8	67.0	67.0	67.0	67.2	67.3	67.4	67.5	67.4	67.3	67.3	67.1	67.0	67.3	67.2	67.7	67.9	67.9	68.0	68.0	67.29
2	67.7	67.5	67.4	67.4	67.5	67.8	68.1	68.2	68.4	68.6	68.8	68.8	68.7	68.6	68.5	68.6	68.6	68.6	68.7	68.9	68.9	68.9	68.9	68.7	68.37
3	68.5	68.4	68.3	68.1	68.1	68.1	68.3	68.3	68.4	68.6	68.7	68.7	68.8	68.7	68.7	68.6	68.5	68.7	68.6	68.6	68.6	68.6	68.7	68.6	68.51
4	68.4	68.2	68.0	68.0	68.1	68.3	68.5	68.5	68.5	68.6	68.7	68.7	68.6	68.6	68.5	68.4	68.1	67.9	68.0	67.9	68.1	68.1	68.1	67.9	68.26
5	67.7	67.5	67.1	67.0	67.0	66.9	66.9	66.7	66.5	66.6	66.6	66.6	66.5	66.1	65.8	65.7	65.5	65.5	65.5	65.3	65.1	64.9	65.0	64.9	66.20
6	64.5	64.2	63.9	63.7	63.6	63.5	63.3	63.2	63.0	62.7	62.7	62.6	62.2	62.0	61.6	61.3	61.0	60.8	60.7	60.4	60.3	59.8	59.5	59.0	62.06
7	58.4	57.9	57.8	57.5	57.5	57.1	57.2	57.5	57.9	58.3	58.5	58.6	58.6	59.1	59.2	59.3	59.5	59.5	59.6	59.9	60.2	60.4	60.4	60.2	58.76
8	60.1	60.1	60.1	60.0	59.9	60.0	60.0	60.1	60.2	60.3	60.4	60.5	60.7	60.7	60.8	61.0	61.2	61.4	61.6	61.7	61.8	61.7	61.6	61.4	60.72
9	61.3	61.2	61.0	60.9	60.9	60.9	60.9	60.9	60.8	60.8	60.8	60.7	60.6	60.6	60.6	60.6	60.6	60.6	60.6	60.6	60.8	60.8	60.7	60.6	60.78
10	60.4	60.3	60.1	59.9	60.1	60.2	60.3	60.2	60.3	60.3	60.3*	60.3*	60.3	60.2*	60.0*	59.8	59.8*	59.8*	59.8*	59.8*	59.8	59.7*	59.5*	59.4*	60.03
11	59.8*	59.2*	59.1*	59.0*	58.9*	58.8*	58.8	59.0*	59.2*	59.3	59.2	59.3	59.3	59.2	59.2	59.2	59.2	59.2	59.2	59.3	59.4	59.3	59.4	59.6	59.19
12	59.5	59.4	59.5	59.5	59.6	59.7	59.9	60.1	60.4	60.4	60.5	60.5	60.7	60.5	60.5	60.5	60.4	60.5	60.5	60.6	60.7	60.7	60.7	60.7	60.25
13	60.6	60.5	60.3	60.2	60.3	60.3	60.4	60.3	60.2	60.3	60.4	60.5	60.5	60.4	60.4	60.3	60.3	60.4	60.4	60.3	60.4	60.4	60.3	60.1	60.35
14	60.0	59.8	59.6	59.6	59.7	59.8	59.9	60.1	60.2	60.4	60.4	60.4	60.4	60.5	60.5	60.5	60.5	60.6	60.7	60.8	61.0	61.0	61.1	61.2	60.36
15	61.3	61.2	61.1	61.1	61.3	61.5	61.8	61.9	62.1	62.3	62.5	62.6	62.7	62.9	62.9	62.9	63.0	63.3	63.7	63.9	64.2	64.2	64.4	64.4	62.63
16	64.4	64.3	64.3	64.4	64.4	64.5	64.7	64.7	64.7	64.6	64.5	64.4	64.5	64.5	64.3	64.1	63.9	64.0	63.9	64.0	64.1	63.9	63.7	63.7	64.27
17	63.5	63.3	63.0	62.9	62.8	62.7	62.8	62.9	62.9	62.8	62.9	62.7	62.7	62.5	62.3	62.1	62.0	62.0	62.0	62.1	62.3	62.3	62.0	61.9	62.56
18	61.6	61.7	61.6	61.7	61.9	62.0	62.4	62.5	62.6	62.9	63.0	63.2	63.3	63.5	63.6	63.7	63.9	64.0	64.1	64.1	64.3	64.1	64.3	64.2	63.09
19	64.2	64.2	64.0	64.1	64.3	64.5	64.8	65.0	65.2	65.5	65.5	65.7	65.7	65.7	65.6	65.6	65.8	66.0	66.3	66.6	66.9	67.0	67.1	67.1	65.52
20	67.1	67.1	67.1	67.3	67.5	67.8	68.2	68.5	68.8	69.1	69.4	69.6	69.7	69.9	70.3	70.3	70.5	70.6	70.9	71.3	71.3	71.4	71.4	71.3	69.43
21	71.1	71.1	71.1	71.1	71.2	71.3	71.4	71.7	71.8	72.0	72.1	72.1	72.2	72.2	72.3	72.2	72.1	72.1	72.1	72.2	72.2	72.2	72.1	72.0	71.83
22	71.8	71.4	71.2	71.3	71.3	71.3	71.4	71.4	71.5	71.6	71.8	71.7	71.6	71.6	71.5	71.3	71.0	70.8	70.7	70.8	70.5	70.3	70.0	69.7	71.14
23	69.3	68.9	68.6	68.3	68.2	68.0	67.9	67.9	67.8	67.7	67.6	67.4	67.1	67.1	66.8	66.6	66.2	65.9	65.9	65.7	65.5	65.2	64.7	64.3	67.03
24	64.0	63.6	63.5	63.3	63.2	63.2	63.2	63.2	63.2	63.2	63.3	63.2	63.4	63.4	63.4	63.5	63.6	63.6	63.6	63.6	63.7	63.6	63.5	63.3	63.48
25	63.2	63.0	62.7	62.7	62.7	62.7	62.9	63.0	63.3	63.5	63.8	63.8	63.9	63.9	64.1	63.9	64.0	64.1	64.1	64.3	64.7	64.8	64.9	64.8	63.70
26	64.7	64.6	64.5	64.5	65.0	65.1	65.3	65.5	65.7	66.2	66.3	66.3	66.2	66.2	66.3	66.3	66.3	66.4	66.5	66.7	67.0	67.0	66.6	66.3	65.90
27	66.2	66.1	66.0	66.0	66.0	65.9	66.1	66.5	66.5	66.8	66.9	66.7	66.3	66.4	66.5	66.4	66.5	66.4	66.2	66.4	66.4	66.5	66.4	66.2	66.35
28	66.0	65.8	65.6	65.5	65.5	65.5	65.5	65.5	65.5	65.4	65.3	65.1	65.0	64.9	64.8	64.5	64.5	64.7	64.7	64.9	65.1	65.1	65.1	64.9	65.18
29	64.6	64.4	64.4	64.4	64.3	64.4	64.4	64.5	64.5	64.7	64.8	65.0	65.0	65.1	65.0	64.8	64.6	64.7	64.8	64.9	65.2	65.2	65.2	65.0	64.75
30	64.8	64.9	65.0	65.1	65.0	65.1	65.5	65.7	66.0	66.1	66.2	66.4	66.4	66.5	66.7	66.8	66.8	67.2	67.3	67.3	67.4	67.0	67.3	67.3	66.21
M.	64.38	64.23	64.09	64.04	64.09	64.18	64.26	64.35	64.44	64.56	64.64	64.65	64.64	64.62	64.60	64.52	64.49	64.55	64.59	64.69	64.79	64.78	64.69	64.56	64.47

Juli 1905. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	67.6	67.9	68.1	68.8	68.1	67.9	67.8	68.2	68.0	68.2	68.6	69.1	69.3	69.3	69.5	69.5	69.8	70.1	70.3	70.6	70.9	70.9	70.8	70.7	69.18
2	70.6	70.5	70.4	70.7	71.0	71.2	71.6	71.9	72.1	72.3	72.7	73.0	73.2	73.3	73.2	73.2	73.2	73.4	73.5	73.7	74.1	74.4	74.3	74.3	72.57
3	74.4	74.3	74.3	74.5	74.6	74.7	74.9	75.1	75.3	75.6	**75.7**	75.6	75.6	75.6	75.5	75.5	75.3	75.1	75.0	75.2	75.4	75.8	75.1	74.7	75.10
4	74.4	74.3	74.1	73.9	73.9	73.9	74.0	73.9	73.7	73.7	73.7	73.7	73.8	73.7	73.6	73.5	73.4	73.0	73.2	72.7	72.4	72.4	72.5	72.1	73.48
5	71.9	71.1	70.7	70.4	70.1	70.0	69.8	69.8	70.1	70.1	70.2	68.4	67.8	68.1	67.5	67.0	67.3	66.9	67.1	66.4	66.5	66.7	66.9	65.2	68.55
6	65.1	64.3	64.1	64.0	64.1	64.0	64.3	64.4	64.3	64.3	64.4	64.5	64.6	64.8	64.9	65.0	65.1	65.3	65.2	65.5	65.9	65.7	65.5	65.4	64.78
7	65.1	64.9	64.6	64.7	64.7	64.5	64.8	64.8	64.9	65.1	65.4	65.4	65.7	65.9	65.9	66.0	66.1	66.2	66.3	66.4	66.7	66.8	66.8	66.7	65.60
8	66.7	66.7	66.5	66.5	66.7	66.9	67.1	67.3	67.5	67.7	68.0	68.2	68.4	68.6	68.9	69.0	68.9	68.9	69.0	69.1	69.4	69.4	69.4	69.4	68.09
9	69.3	69.3	69.3	69.4	69.5	69.6	69.9	70.0	70.3	70.4	70.6	70.6	70.7	70.7	70.7	70.5	70.3	70.2	70.3	70.4	70.6	70.7	70.7	70.6	70.19
10	70.2	70.1	70.1	70.1	70.1	70.2	70.3	70.5	70.5	70.5	70.4	70.3	70.2	70.2	70.2	70.0	70.0	70.0	70.2	70.3	70.5	70.5	70.5	70.3	70.26
11	70.0	69.8	69.6	69.6	69.6	69.6	69.6	69.8	69.8	70.0	70.1	69.9	69.9	69.9	69.9	69.7	69.6	69.7	69.7	69.8	69.9	70.1	69.9	69.6	69.80
12	69.5	69.3	69.1	69.1	69.1	69.0	69.1	69.4	69.6	69.8	69.9	70.0	70.0	70.1	70.0	70.0	70.0	69.9	69.9	70.1	70.1	70.1	70.1	70.0	69.72
13	69.9	69.5	69.5	69.4	69.2	69.1	69.2	69.4	69.5	69.4	69.2	69.2	69.0	69.1	69.2	69.2	69.0	69.0	69.3	69.2	69.3	69.4	69.2	69.0	69.27
14	69.1	69.0	68.7	68.7	68.7	68.8	68.9	68.9	69.0	69.2	69.3	69.2	69.2	69.3	69.3	69.2	69.1	69.2	69.2	69.3	69.3	69.3	69.2	69.1	69.09
15	68.9	68.7	68.6	68.5	68.6	68.4	68.4	68.5	68.7	68.8	68.8	68.8	68.8	68.8	68.8	68.8	68.7	68.7	68.6	68.6	68.6	68.6	68.5	68.3	68.64
16	68.1	67.9	67.6	67.5	67.6	67.6	67.7	67.8	67.9	68.0	68.1	68.2	68.2	68.2	68.2	68.1	67.9	67.6	67.7	67.6	67.7	67.7	67.7	67.7	67.85
17	67.3	66.7	66.7	66.8	67.0	67.5	67.7	67.9	68.1	68.2	68.4	68.6	68.6	68.5	68.7	68.6	68.3	68.1	68.2	68.3	68.3	68.3	68.1	67.7	67.94
18	67.4	67.2	67.2	67.2	67.2	67.2	67.2	67.1	67.2	67.2	67.1	67.1	67.0	66.7	66.6	66.5	66.3	66.4	66.3	66.6	66.6	66.8	66.4	66.0	66.83
19	66.0	65.5	65.6	65.7	65.8	66.0	66.3	66.3	66.6	66.5	66.7	66.8	66.8	67.0	67.0	67.1	67.0	67.2	67.3	67.5	67.6	67.7	67.6	67.3	66.70
20	67.1	66.7	66.5	66.6	66.6	66.7	66.8	66.9	67.2	67.4	67.6	67.8	67.9	68.0	68.2	68.2	68.2	68.1	68.1	68.2	68.3	68.4	68.2	68.0	67.57
21	68.0	68.0	67.8	67.8	67.9	68.0	68.2	68.4	68.6	68.8	68.8	68.9	69.0	69.1	69.1	69.2	69.1	69.1	69.0	69.0	69.1	69.1	69.1	68.9	68.67
22	68.7	68.6	68.5	68.5	68.6	68.7	68.7	68.9	69.1	69.2	69.4	69.4	69.3	69.4	69.4	69.2	69.3	69.2	69.1	69.0	69.1	69.1	69.1	68.7	69.01
23	68.4	68.3	68.1	68.0	67.9	67.7	67.7	67.9	67.9	67.9	67.8	67.7	67.6	67.2	67.1	66.7	66.5	66.3	66.1	66.3	66.3	66.0	65.8	65.2	67.18
24	64.9	64.6	64.7	64.5	64.1	64.0	63.7	63.8	**63.6**	63.7	63.7	63.8	63.7	64.0	64.3	64.4	64.5	64.7	65.0	65.2	65.4	65.4	65.4	64.37
25	65.4	65.3	65.3	65.5	65.6	65.6	65.9	66.1	66.3	66.7	67.1	67.2	67.5	67.7	67.9	67.9	67.9	68.0	68.2	68.4	68.2	68.6	68.5	68.6	67.06
26	68.5	68.4	68.3	68.3	68.3	68.5	68.6	68.8	68.9	69.1	69.0	69.0	69.1	69.2	69.2	69.2	69.2	69.2	69.1	69.2	69.2	69.2	69.1	69.0	68.90
27	69.0	68.8	68.7	68.6	68.6	68.6	68.9	69.0	69.3	69.4	69.7	69.8	69.8	69.7	69.7	69.6	69.5	69.5	69.5	69.6	69.7	69.7	69.7	69.6	69.33
28	69.2	69.0	68.8	68.5	68.6	68.7	68.8	68.8	68.8	68.8	68.8	68.7	68.6	68.5	68.3	68.1	67.7	67.6	67.5	67.5	67.4	67.3	67.3	66.8	68.25
29	66.8	66.7	66.4	66.2	66.2	66.2	66.3	66.5	66.8	67.1	67.4	67.6	67.7	67.8	68.0	68.1	68.1	68.0	68.1	68.2	68.4	68.5	68.5	68.4	67.42
30	68.1	67.6	67.6	67.5	67.6	67.7	67.8	68.0	68.2	68.2	68.2	68.3	68.4	68.5	68.4	68.4	68.3	68.1	68.4	68.7	68.9	69.2	69.1	69.1	68.26
31	68.9	68.7	68.6	68.6	68.4	68.5	68.7	68.9	69.1	69.2	69.1	69.1	69.2	69.1	69.0	69.0	68.8	68.7	68.6	68.9	69.0	69.0	68.8	68.3	68.83
M.	68.53	68.31	68.20	68.19	68.19	68.23	68.35	68.48	68.62	68.72	68.85	68.84	68.86	68.89	68.90	68.85	68.78	68.75	68.80	68.88	68.99	69.02	68.98	68.71	68.66

August 1905. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	68.1	67.9	67.8	67.1	67.1	67.1	67.2	67.2	67.1	67.1	67.1	66.9	66.5	66.2	66.2	66.2	66.0	65.4	65.1	65.1	65.3	65.3	65.3	65.2	66.46
2	64.9	64.8	64.6	64.5	64.5	64.5	64.5	64.6	64.7	64.9	65.1	65.3	65.2	65.2	65.1	65.0	65.0	64.8	64.6	65.0	65.1	65.0	64.9	64.7	64.86
3	64.3	64.2	64.1	64.0	64.1	64.1	64.5	64.7	65.0	65.2	65.3	65.4	65.4	65.5	65.6	65.7	65.7	65.6	65.9	66.2	66.3	66.4	66.5	66.6	65.26
4	66.5	66.4	66.4	66.2	66.1	66.2	66.3	66.5	66.5	66.7	66.8	66.9	66.9	67.0	67.0	67.0	66.8	66.7	66.8	66.9	66.7	66.6	66.5	66.4	66.62
5	66.5	66.5	66.3	66.2	66.2	65.9	65.6	65.4	65.4	65.6	65.8	65.9	65.8	65.8	65.7	65.5	64.7	64.9	65.1	65.2	64.9	65.0	64.7	64.5	65.55
6	64.1	64.0	63.8	63.7	63.7	63.8	63.9	64.3	64.7	64.7	64.6	64.9	64.9	65.1	65.1	65.2	65.3	65.7	65.8	66.0	66.1	66.3	66.5	66.6	64.95
7	66.7	66.6	66.4	66.3	66.3	66.4	66.5	66.6	66.6	66.7	66.7	66.8	66.9	66.9	67.0	66.9	67.0	67.1	67.1	67.3	67.2	67.2	67.3	67.6	66.83
8	67.4	67.5	67.5	67.5	67.6	67.8	68.1	68.5	68.7	69.0	69.1	69.2	69.3	69.5	69.6	69.7	69.8	70.0	70.1	70.3	70.3	70.3	70.3	70.3	69.06
9	70.5	70.5	70.3	70.3	70.5	70.7	70.9	71.1	71.2	71.4	71.3	71.3	71.3	71.3	71.4	71.3	71.2	71.2	71.1	71.3	71.5	**71.6**	**71.6**	71.4	71.10
10	71.3	71.2	71.1	70.9	70.9	70.9	70.6	70.1	69.9	69.9	69.9	70.0	69.9	70.0	69.9	69.7	69.4	69.2	68.8	69.0	69.0	69.1	69.0	68.3	69.92
11	68.4	68.1	67.8	67.3	66.9	66.9	67.0	67.2	67.1	67.5	67.4	67.2	67.1	66.9	66.6	66.4	66.3	66.1	66.1	66.2	66.5	66.3	66.5	66.1	66.90
12	66.0	66.1	66.1	66.2	66.2	66.3	66.5	66.7	67.3	67.7	68.1	68.5	68.7	69.0	69.3	69.4	69.3	69.4	69.5	69.6	69.6	69.6	69.5	69.3	68.08
13	69.1	69.1	69.1	69.0	69.1	69.1	69.3	69.5	69.7	70.0	70.1	70.2	70.2	70.2	70.2	70.1	70.1	70.1	70.2	70.3	70.3	70.2	70.1	69.8	69.81
14	69.9	69.7	69.6	69.4	69.4	69.5	69.7	69.8	69.9	70.0	70.1	70.0	69.9	69.9	69.8	69.7	69.5	69.5	69.5	69.7	69.6	69.7	69.7	69.6	69.71
15	69.4	69.1	69.0	68.8	68.7	68.9	69.0	69.2	69.4	69.5	69.5	69.5	69.5	69.4	69.4	69.3	69.1	69.0	69.0	69.0	69.0	69.0	68.9	68.7	69.15
16	68.5	68.2	67.9	67.7	67.5	67.4	67.4	67.4	67.5	67.6	67.7	67.6	67.5	67.3	67.2	66.8	66.8	66.6	66.5	66.6	66.5	66.4	66.1	65.6	67.18
17	65.2	64.8	64.6	64.2	64.3	64.4	64.6	64.8	65.0	65.1	65.3	65.5	65.6	65.6	65.7	65.3	65.0	66.1	66.2	66.5	66.6	66.6	66.6	66.3	65.60
18	66.8	66.8	66.7	66.7	66.7	67.0	67.1	67.4	68.0	67.8	67.8	67.9	68.1	68.3	68.3	68.3	68.3	68.3	68.5	68.6	68.7	68.7	68.7	68.7	67.85
19	68.6	68.5	68.3	68.0	68.2	68.2	68.3	68.3	68.4	68.5	68.5	68.6	68.6	68.6	68.7	68.7	68.9	68.9	69.0	69.3	69.5	69.5	69.5	69.4	68.71
20	69.2	69.2	69.2	69.0	68.8	68.7	68.8	68.8	68.9	69.0	69.2	69.2	69.1	69.0	69.0	68.8	68.5	68.6	68.9	69.3	69.3	69.1	69.2	69.3	69.00
21	69.3	69.3	69.2	69.2	69.2	69.1	69.1	69.2	69.1	69.2	69.4	69.4	69.3	69.1	69.0	68.9	68.9	68.7	68.7	68.7	68.6	68.6	68.6	68.6	69.02
22	68.5	68.4	68.3	68.2	68.4	68.6	68.7	68.5	68.8	69.1	69.3	69.3	69.2	69.2	69.2	69.2	68.9	68.9	69.1	68.2	68.7	68.6	68.2	68.78
23	68.0	67.6	67.5	67.3	67.3	67.3	67.4	67.1	67.7	67.6	67.8	67.7	67.7	67.6	67.3	67.4	67.3	67.3	67.4	67.5	67.5	67.4	67.2	66.9	67.45
24	66.6	66.6	65.8	65.8	65.4	65.5	65.5	65.5	65.9	65.6	65.8	65.1	64.9	64.7	64.7	64.7	64.6	64.5	64.8	65.0	65.2	65.3	65.0	65.1	65.80
25	65.1	64.9	64.9	64.8	64.9	65.0	64.9	65.0	65.1	65.2	65.8	65.1	65.2	65.1	64.9	64.9	64.7	64.8	64.8	64.4	64.5	64.2	64.4	64.0	64.80
26	63.8	63.7	63.5	62.7	62.9	63.0	63.1	62.8	63.0	63.5	63.4	63.6	63.7	63.2	63.1	63.1	63.0	63.8	64.0	64.3	64.4	64.6	64.7	64.6	63.59
27	64.6	64.8	64.6	64.5	64.5	64.6	64.8	64.9	65.1	65.3	65.3	65.1	65.1	65.0	64.9	64.9	64.8	64.9	65.1	64.9	64.7	64.6	64.4	64.85
28	64.3	64.1	63.9	63.6	63.4	63.2	62.9	62.7	62.6	62.2	62.1	61.7	61.2	60.8	60.3	59.9	59.3	58.9	58.9	57.1	56.7	56.3	55.1	55.3	60.65
29	55.2	55.2	54.9	54.7	54.6	54.5	54.8	54.2	54.1	54.2	54.0	53.9	53.7	53.9	53.9	53.6	52.9	**52.5**	53.3	53.7	54.0	54.1	54.5	54.5	54.10
30	54.3	54.7	54.9	55.2	55.4	53.9	55.9	56.6	57.2	57.6	57.8	58.2	58.6	58.6	58.8	59.3	59.5	59.8	60.0	60.1	60.1	60.8	61.0	61.1	57.98
31	61.4	61.6	61.9	62.1	62.4	62.6	63.1	63.6	64.2	64.3	64.9	65.3	65.7	65.8	66.0	66.1	66.3	66.4	66.9	67.3	67.5	67.5	67.6	67.6	64.94
M.	66.21	66.13	65.98	65.85	65.85	65.91	65.98	66.07	65.93	66.39	66.45	66.49	66.47	66.44	66.42	66.37	66.28	66.23	66.29	66.77	66.44	66.46	66.41	66.30	66.26

September 1905. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	67.6	67.6	67.4	67.4	67.3	67.2	67.2	67.3	67.4	67.7	67.8	67.8	67.7	67.7	67.6	67.6	67.6	67.4	67.3	67.3	67.2	67.1	66.8	66.5	67.40
2	66.4	66.0	65.7	65.4	65.1	64.8	64.6	64.6	64.7	64.9	64.8	64.8	64.6	64.6	64.5	64.4	64.2	64.0	64.1	64.4	64.4	64.4	64.2	64.0	64.78
3	64.0	63.7	63.7	63.7	63.7	63.8	63.9	64.0	64.2	64.7	64.8	64.8	65.0	65.0	65.0	65.0	64.9	64.9	64.9	64.8	64.8	65.0	65.0	65.0	64.51
4	65.0	65.2	65.2	65.3	65.4	65.7	66.1	66.3	66.8	67.4	67.8	68.3	68.5	68.6	68.6	68.8	69.0	69.1	69.3	69.6	69.9	70.0	70.1	**70**.2	67.76
5	70.0	69.9	69.9	69.8	69.7	69.7	69.6	69.9	70.0	70.0	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.1	**70**.2	**70**.2	70.1	70.1	70.0	69.8	70.00
6	69.7	69.6	69.4	69.1	68.8	68.7	68.5	68.6	68.6	68.5	68.5	68.4	68.2	68.2	68.0	68.0	67.8	67.7	67.7	67.8	67.9	68.0	68.0	68.0	68.40
7	67.9	67.9	67.8	67.7	67.5	67.6	67.7	67.7	67.7	67.7	67.7	67.6	67.6	67.5	67.4	67.2	67.0	66.9	66.8	67.0	67.2	67.4	67.6	67.7	67.40
8	67.7	67.6	67.5	67.4	67.3	67.3	67.4	67.4	67.6	68.0	68.1	68.1	68.1	68.2	68.3	68.3	68.5	68.4	68.6	68.9	69.2	69.2	69.3	69.3	68.15
9	69.3	69.3	69.2	69.0	69.0	69.0	69.1	69.2	69.2	69.1	69.0	68.9	68.7	68.5	68.4	68.3	68.2	68.0	68.1	68.1	68.2	68.2	68.2	68.2	68.68
10	68.1	68.0	67.8	67.6	67.5	67.4	67.5	67.7	68.0	68.3	68.7	68.8	68.8	68.8	68.9	69.0	69.0	69.0	69.1	69.2	69.5	69.5	69.5	69.6	68.55
11	69.4	69.3	69.3	69.2	69.3	69.4	69.6	69.8	69.9	69.9	70.0	70.0	69.9	69.8	69.6	69.5	69.5	69.4	69.3	69.3	69.1	69.0	69.0	68.9	69.47
12	68.9	68.9	68.8	68.6	68.4	68.3	68.5	68.7	68.9	69.0	69.1	69.1	69.2	69.2	69.2	69.2	69.3	69.3	69.4	69.5	69.6	69.6	69.6	69.5	69.08
13	69.4	69.3	69.3	69.3	69.3	69.3	69.4	69.6	69.7	69.8	69.9	69.9	69.9	69.8	69.7	69.5	69.3	69.0	68.8	68.7	68.6	68.5	68.3	68.2	69.27
14	67.9	67.7	67.4	67.0	66.8	66.4	66.3	66.2	66.2	66.2	66.1	65.8	65.6	65.6	65.0	64.8	64.8	64.7	64.7	64.7	64.7	64.5	64.3	64.3	65.72
15	64.2	64.1	64.0	63.9	63.8	63.7	63.7	63.6	63.9	64.0	64.1	64.2	64.3	64.3	64.2	64.2	64.3	64.4	64.5	64.6	64.7	64.7	64.6	64.6	64.19
16	64.6	64.5	64.4	64.4	64.4	64.5	64.7	64.9	65.0	65.2	65.3	65.4	65.4	65.5	65.6	65.8	66.0	66.2	66.7	67.1	67.5	67.7	67.7	67.7	65.68
17	67.7	67.7	67.8	67.8	67.8	67.9	68.1	68.2	68.6	69.1	69.2	69.2	69.2	69.2	69.1	69.0	68.9	68.9	68.8	68.8	68.6	68.4	68.3	68.2	68.52
18	68.0	67.7	67.7	67.6	67.5	67.4	67.3	67.3	67.3	67.3	67.4	67.5	67.3	67.1	66.9	66.7	66.4	66.0	65.9	65.7	65.5	65.3	65.8	65.2	66.80
19	65.0	64.5	64.2	64.0	63.7	63.6	63.4	63.1	63.3	63.2	63.2	63.5	63.6	63.7	63.6	63.5	63.4	63.3	63.4	63.4	63.4	63.4	63.5	63.3	63.59
20	63.1	63.0	62.9	62.8	62.7	62.7	62.7	62.7	62.8	63.0	63.1	63.1	63.1	63.0	63.0	62.9	62.9	63.0	63.1	63.2	63.1	63.1	63.1	63.0	62.96
21	63.0	62.9	62.8	62.7	62.6	62.6	62.7	62.7	62.9	63.0	63.3	63.4	63.4	63.4	63.4	63.4	63.3	63.3	63.4	63.5	63.5	63.5	63.5	63.5	63.15
22	63.4	63.3	63.2	63.0	62.9	62.8	62.8	62.8	62.8	62.7	62.7	62.6	62.5	62.5	62.4	62.3	62.3	62.1	62.0	62.0	61.8	61.7	61.5	61.3	62.47
23	61.9	60.8	60.5	60.3	60.0	59.7	59.5	59.6	59.7	59.7	59.7	59.7	59.7	59.7	59.7	59.6	59.6	59.4	59.4	59.4	59.4	59.3	59.2	59.2	59.74
24	59.0	58.8	58.6	58.5	**58**.4	**58**.4	**58**.4	**58**.4	58.5	58.6	58.8	58.9	59.0	59.0	59.0	59.0	59.0	59.0	59.0	58.9	58.9	58.9	58.9	59.0	58.77
25	59.0	58.9	58.9	58.9	59.0	59.1	59.3	59.5	59.6	59.8	60.0	60.2	60.3	60.4	60.5	60.5	60.6	60.6	60.7	60.7	60.7	60.7	60.6	60.6	59.96
26	60.7	60.6	60.5	60.5	60.5	60.5	60.5	60.5	60.7	60.8	60.9	61.0	61.0	61.0	60.9	60.9	60.9	60.8	60.7	60.7	60.7	60.5	60.4	60.2	60.68
27	59.8	59.5	59.2	58.8	58.6	**58**.4	**58**.4	**58**.4	**58**.4	58.5	58.5	58.5	58.5	58.5	58.5	**58**.4	58.5	58.7	58.7	58.8	58.8	58.9	59.0	59.0	58.72
28	59.0	59.0	59.1	59.1	59.1	59.1	59.1	59.1	59.3	59.5	59.6	59.6	59.7	59.9	60.0	60.0	60.0	60.0	60.0	60.2	60.3	60.4	60.4	60.4	59.66
29	60.4	60.5	60.5	60.6	60.6	60.5	60.5	60.6	60.7	61.1	61.3	61.7	61.8	61.8	61.8	61.8	61.8	61.8	61.7	61.6	61.5	61.4	61.3	61.3	61.19
30	61.3	61.1	60.9	60.8	60.6	60.7	60.7	60.6	60.6	60.7	61.0	61.0	61.0	60.9	60.7	60.4	60.3	60.3	60.2	60.1	60.1	60.0	60.0	60.0	60.58
M.	62.02	64.90	64.79	64.67	64.58	64.54	64.58	64.63	64.43	64.91	65.01	65.06	65.05	65.04	64.99	64.94	64.91	64.86	64.88	64.94	64.96	64.95	64.91	64.82	64.86

Oktober 1905. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	60.0	60.0	59.9	59.5	59.2	58.9	58.9	58.8	58.9	58.9	58.7	58.7	58.7	58.6	58.3	57.9	57.5	57.5	57.3	57.1	57.0	57.0	56.9	56.8	58.37
2	56.5	56.3	56.0	55.9	55.8	55.8	55.7	55.7	55.6	55.5	55.3	55.1	55.0	54.8	54.8	54.7	54.5	54.5	54.5	54.5	54.3	54.2	54.2	54.2	55.56
3	54.2	54.2	54.3	54.3	54.2	54.2	54.2	54.2	54.4	54.6	54.8	55.3	55.5	55.8	56.3	56.6	56.7	57.0	57.5	58.0	58.4	58.7	58.8	58.9	55.88
4	58.9	58.8	58.7	58.7	58.6	58.5	58.3	58.2	58.2	58.4	58.5	58.7	58.6	58.4	58.3	58.0	57.9	57.7	57.5	57.2	57.0	56.6	56.2	56.0	58.00
5	55.7	55.5	55.2	55.0	55.0	55.0	55.0	55.0	55.0	54.2	54.2	54.2	**54**.0	54.3	54.6	54.7	55.2	55.4	55.4	55.4	55.4	55.7	56.0	56.0	55.05
6	56.0	55.9	55.9	56.0	56.3	56.7	57.1	57.3	57.7	57.8	58.0	58.0	58.1	58.2	58.5	58.7	59.0	59.1	59.4	59.7	59.8	60.0	60.1	60.2	58.06
7	60.3	60.4	60.6	60.7	60.8	60.9	61.1	61.5	61.8	62.0	62.1	62.1	62.1	62.3	62.4	62.6	62.7	62.9	63.0	63.1	63.1	63.0	63.0	63.0	61.98
8	62.9	62.8	62.7	62.6	62.6	62.5	62.5	62.5	62.5	62.7	62.7	62.6	62.6	62.4	62.4	62.5	62.5	62.8	63.1	63.3	63.4	63.5	63.5	63.5	62.80
9	63.5	63.7	63.8	64.0	64.0	64.1	64.2	64.2	64.3	64.3	64.3	64.1	63.8	63.8	63.5	62.8	62.3	62.1	62.0	61.5	61.1	61.0	60.9	60.8	63.09
10	60.7	60.5	60.2	60.0	60.0	60.0	60.0	60.0	60.0	59.7	59.6	59.5	59.6	59.6	59.7	59.9	60.0	60.1	60.2	60.3	60.4	60.5	60.5	60.5	60.06
11	60.6	60.4	60.5	60.5	60.5	60.6	60.5	60.5	60.5	60.4	60.4	60.3	60.1	60.1	60.2	60.2	60.3	60.4	60.6	60.7	60.8	60.9	60.9	60.9	60.49
12	60.9	60.9	60.9	60.9	61.0	61.1	61.2	61.3	61.5	61.7	61.8	61.9	61.9	61.8	61.7	61.7	61.7	61.8	61.9	62.0	62.0	62.0	62.0	61.9	61.56
13	61.9	61.7	61.5	61.3	61.3	61.4	61.7	61.7	61.5	61.2	61.2	60.7	60.4	60.2	60.0	59.7	59.5	59.3	59.1	58.9	58.8	58.6	58.2	57.8	60.32
14	57.3	56.9	56.7	56.4	56.7	57.2	57.4	57.7	57.8	57.9	58.0	58.0	58.1	58.1	58.3	58.4	58.5	58.6	58.9	59.1	59.0	58.9	58.6	58.6	57.91
15	58.4	58.2	58.0	58.0	58.1	58.1	58.2	58.1	58.0	58.0	58.0	57.9	57.8	57.7	57.5	57.2	56.7	56.4	56.2	56.2	56.2	56.2	56.0	56.0	57.38
16	55.8	55.5	55.3	55.1	55.0	54.9	54.7	54.7	54.8	54.9	54.9	54.9	54.8	54.8	53.0	53.2	55.4	55.6	55.9	56.1	56.4	56.4	56.7	56.8	55.40
17	57.0	57.2	57.3	57.4	57.6	57.7	57.9	58.0	58.1	58.4	58.7	58.7	58.6	58.5	58.6	58.7	58.8	58.9	59.0	59.1	59.1	59.1	59.1	59.1	58.86
18	59.1	59.1	59.0	59.0	58.9	58.9	58.9	59.0	59.1	59.2	59.3	59.3	59.2	59.2	59.3	59.5	59.7	60.0	60.1	60.2	60.4	60.5	60.5	60.5	59.50
19	60.5	60.6	60.6	60.6	60.6	60.7	60.7	60.7	60.7	60.7	60.8	60.7	60.8	60.3	60.2	60.0	59.7	59.5	59.3	59.0	58.6	58.4	58.3	58.0	59.93
20	57.6	57.0	56.7	56.7	56.4	56.4	56.5	56.5	56.7	56.8	56.9	56.9	56.9	56.9	56.9	57.0	57.0	57.0	57.0	57.0	57.0	56.9	56.7	56.5	56.88
21	56.8	56.0	56.0	55.9	55.9	55.9	55.8	55.9	56.0	56.1	56.2	56.3	56.1	56.1	56.2	56.3	56.4	56.5	56.7	56.8	56.8	56.8	56.8	56.8	56.28
22	56.8	56.7	56.6	56.5	56.5	56.4	56.4	56.5	56.7	56.7	56.9	56.9	56.8	56.9	56.9	57.0	57.1	57.2	57.3	57.5	57.6	57.7	57.8	57.8	56.97
23	57.8	57.7	57.6	57.5	57.5	57.5	57.5	57.5	57.6	57.7	57.8	57.8	57.8	57.9	58.0	58.2	58.5	58.9	59.1	59.3	59.4	59.4	59.4	59.4	58.13
24	59.5	59.5	59.4	59.4	59.3	59.2	59.1	59.0	59.1	59.1	59.1	59.0	58.8	58.6	58.5	58.3	58.2	58.0	58.0	58.0	57.9	57.9	57.8	57.7	58.68
25	57.6	57.5	57.3	57.0	56.8	56.7	56.6	56.4	56.4	56.4	56.4	56.3	56.3	56.3	56.2	56.2	56.4	56.7	56.9	57.0	57.2	57.2	57.2	57.2	56.76
26	57.8	57.4	57.5	57.7	57.8	58.0	58.2	58.2	58.3	58.6	58.8	59.0	59.4	59.8	60.0	60.3	60.5	60.9	61.1	61.3	61.4	61.4	61.5	61.7	59.42
27	61.9	62.1	62.5	62.8	63.2	63.5	63.8	64.1	64.5	64.9	65.0	65.1	65.2	65.1	65.0	65.0	65.1	65.1	65.2	65.2	**65**.3	65.0	65.0	64.9	64.35
28	64.6	64.4	64.2	64.0	63.9	63.7	63.4	63.6	63.8	64.1	64.2	64.1	64.0	63.8	63.7	63.7	64.0	64.1	64.1	64.1	64.0	64.0	63.9	63.8	63.96
29	63.6	63.3	62.8	62.5	62.2	61.8	61.7	61.5	61.6	61.6	61.5	61.3	60.9	60.8	60.7	60.7	60.5	60.5	60.5	60.4	60.3	60.3	60.2	60.1	61.30
30	60.0	60.0	60.0	59.9	59.8	59.6	59.3	59.3	59.3	59.1	58.9	58.6	58.2	57.9	57.8	57.7	57.6	57.6	57.5	57.4	57.3	57.1	57.0	57.0	58.40
31	56.7	56.7	56.6	56.5	56.4	56.3	56.2	56.1	56.0	55.9	55.8	55.8	55.7	55.6	55.6	55.7	55.7	55.8	56.0	56.0	56.1	56.0	56.0	55.9	56.04
M.	59.03	58.98	58.85	58.78	58.77	58.78	58.80	58.83	58.92	58.95	58.99	58.96	58.88	58.85	58.87	58.87	58.88	58.95	59.04	59.07	59.08	59.06	59.03	58.98	58.94

November 1905. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	55.8	55.7	55.6	55.3	55.0	54.8	54.6	54.5	54.5	54.5	54.5	54.3	53.9	53.9	53.9	53.9	53.9	53.9	53.9	53.6	53.1	52.8	52.4	52.3	54.19
2	52.0	51.7	51.3	51.0	50.8	50.6	50.4	50.5	50.6	50.9	51.0	51.0	51.1	51.4	51.7	52.0	52.4	52.8	53.4	53.7	54.0	54.1	54.4	54.6	51.97
3	54.8	54.9	55.1	55.3	55.6	56.0	56.6	57.0	57.7	58.0	58.7	58.8	59.1	59.3	59.9	60.0	60.1	60.2	60.4	60.7	60.8	61.0	61.1	61.2	58.43
4	61.3	61.6	61.7	61.7	61.7	61.7	61.6	61.6	61.5	61.4	61.6	61.7	61.7	61.6	61.5	61.3	61.1	60.8	60.6	60.2	59.6	59.3	58.9	58.9	61.03
5	58.9	58.9	58.8	58.7	58.5	58.2	57.7	57.5	57.0	56.7	56.0	56.1	55.2	54.8	53.8	53.5	52.9	53.2	53.0	51.5	51.2	52.3	50.9	51.7	55.29
6	52.7	53.2	53.6	53.7	53.9	54.1	54.6	54.8	54.9	55.0	55.1	55.0	54.8	54.8	55.0	55.1	55.4	55.7	55.9	55.9	56.0	56.0	55.9	55.9	54.87
7	55.9	55.9	55.8	55.8	55.7	55.7	55.8	55.8	55.9	55.9	55.9	55.8	55.8	55.8	55.8	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.8	55.78
8	55.9	55.9	56.0	56.2	56.5	56.7	56.9	57.0	57.0	57.1	57.2	57.0	56.9	56.9	56.9	57.0	56.9	56.8	56.8	56.7	56.5	56.6	56.6	56.7	56.70
9	56.7	56.8	56.9	57.0	57.1	57.2	57.2	57.5	57.8	58.0	58.2	58.2	58.4	58.6	58.7	58.8	58.8	59.0	59.2	59.3	59.6	59.7	59.7	59.7	58.25
10	59.7	59.7	59.7	59.7	59.7	59.8	59.8	60.0	60.2	60.3	60.4	60.3	60.2	60.1	60.0	60.0	60.0	60.0	60.0	59.9	59.9	59.8	59.6	59.4	59.93
11	59.2	59.1	58.8	58.7	58.6	58.4	58.3	58.2	58.1	58.0	57.7	57.5	57.0	56.9	56.6	56.3	55.8	55.4	54.8	54.2	53.4	52.7	52.0	50.8	56.52
12	49.8	49.0	48.4	47.8	47.3	47.3	47.1	47.0	47.0	47.0	47.1	47.5	47.8	48.0	48.3	48.7	49.2	49.5	49.7	49.7	49.7	49.6	49.3	48.8	48.36
13	48.0	47.5	46.5	45.7	45.3	45.3	45.0	45.2	45.1	44.8	44.7	44.8	44.7	44.5	44.3	43.8	43.3	43.3	43.2	43.0	43.0	43.0	43.0	43.0	44.61
14	43.0	43.0	42.9	42.9	42.9	43.0	43.2	43.3	43.6	43.9	44.1	44.2	44.4	44.7	44.9	45.1	45.3	45.6	45.7	45.9	46.1	46.3	46.5	46.7	44.47
15	46.8	47.0	47.1	47.3	47.4	47.4	47.4	47.5	47.6	47.7	47.9	47.7	47.5	47.4	47.4	47.3	47.2	47.2	47.2	47.2	47.1	46.9	46.7	46.4	47.26
16	46.2	46.0	46.0	45.8	45.6	45.6	45.6	45.5	45.7	46.3	46.7	46.8	46.9	47.0	47.3	47.8	48.4	49.0	49.5	50.0	50.6	50.9	51.3	51.7	47.59
17	52.0	52.7	53.2	53.7	54.2	54.8	55.3	55.7	56.0	56.7	57.0	57.1	57.4	57.8	58.2	58.6	58.8	59.2	59.7	59.9	60.1	60.4	60.5	60.7	57.07
18	60.9	61.0	61.1	61.0	60.9	60.8	60.6	61.1	61.3	61.6	61.4	61.2	60.7	60.5	60.5	60.0	59.8	59.5	59.2	59.0	58.8	58.7	58.1	58.1	60.24
19	57.8	57.7	57.5	57.4	57.6	57.5	57.6	57.7	57.7	57.3	57.0	56.1	55.8	55.2	54.2	54.2	54.1	54.4	54.7	54.8	55.2	55.7	56.0	56.5	56.22
20	56.5	56.6	56.6	56.7	56.8	56.9	57.2	57.3	57.5	58.0	58.1	58.0	57.9	58.3	58.6	58.8	59.3	60.0	60.4	61.0	61.4	61.7	62.1	62.2	58.66
21	62.5	62.5	62.5	62.5	62.5	62.6	62.7	62.6	62.6	62.5	62.3	62.2	61.8	61.6	61.6	61.5	61.7	61.8	61.9	62.0	62.1	62.1	62.1	62.1	62.18
22	62.2	62.2	62.2	62.2	62.3	62.3	62.4	62.4	62.5	62.6	62.6	62.5	62.4	62.3	62.3	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.3	62.3	62.35
23	62.0	61.8	61.6	61.3	61.3	61.2	61.1	61.1	61.1	61.1	61.0	60.7	60.3	60.1	59.9	59.5	59.0	58.9	58.8	58.4	58.0	57.7	57.1	56.7	59.99
24	56.4	55.9	55.3	54.8	54.1	55.1	56.4	57.1	57.7	57.6	57.8	57.4	56.8	56.8	56.7	56.7	56.6	56.6	56.6	56.6	56.6	56.6	56.6	56.6	56.46
25	56.6	56.6	56.7	57.0	57.4	57.6	57.8	57.9	58.2	58.5	58.7	58.7	58.7	58.8	58.9	58.9	59.0	59.0	59.2	59.3	59.4	59.5	59.6	59.7	58.40
26	59.5	59.6	59.7	59.9	59.7	59.7	60.0	60.3	60.3	60.7	60.9	61.0	61.0	61.0	60.9	60.9	60.7	60.5	60.0	59.9	59.7	59.7	59.7	59.7	60.21
27	59.5	59.2	59.0	58.7	58.7	58.7	58.7	58.7	58.7	58.8	58.9	58.6	58.3	58.0	57.8	57.9	58.0	58.1	58.2	58.3	58.2	58.2	58.2	58.3	58.48
28	58.2	58.2	58.2	58.1	58.1	58.1	58.1	58.1	58.0	57.8	57.6	57.0	56.5	56.0	55.7	55.4	55.1	54.8	54.7	54.3	54.1	54.0	54.0	54.0	56.42
29	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.4	54.8	55.1	55.2	55.1	55.0	55.0	55.0	55.4	55.2	55.3	55.6	55.8	55.9	56.0	56.3	56.5	54.98
30	56.6	56.9	57.0	57.1	57.2	57.5	58.0	58.5	58.8	59.2	59.3	59.4	59.6	59.7	59.8	60.0	60.2	60.3	60.6	60.8	61.0	61.1	61.2	61.3	59.21
M.	55.71	55.69	55.62	55.55	55.55	55.62	55.74	55.86	55.98	56.11	56.15	56.06	55.90	55.89	55.87	55.88	55.88	55.96	56.03	55.99	55.97	56.01	55.93	55.93	55.87

Dezember 1905. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	61.3	61.3	61.3	61.5	61.6	61.7	61.8	62.2	62.7	63.0	63.1	63.1	63.3	63.4	63.5	63.7	63.9	64.1	64.3	64.7	64.7	64.7	64.7	64.7	63.10
2	64.7	64.7	64.8	64.9	65.0	65.2	65.5	65.8	65.9	66.1	66.2	66.3	66.4	66.4	66.4	66.6	66.7	66.9	67.0	67.2	67.2	67.1	67.0	66.9	66.12
3	66.8	66.7	66.5	66.2	65.8	65.6	65.3	65.2	65.1	65.0	64.9	64.8	63.8	63.4	63.0	62.5	62.2	62.0	61.9	61.8	61.6	61.5	61.5	61.4	63.92
4	61.3	61.2	61.1	60.9	60.7	60.7	60.6	60.6	60.7	60.8	60.8	60.6	60.4	60.1	60.0	60.0	60.0	59.9	59.7	59.7	59.3	59.2	59.2	59.2	60.28
5	59.1	59.1	59.1	59.1	59.1	59.2	59.2	59.4	59.4	59.4	59.2	59.2	59.5	59.7	59.9	60.0	60.2	60.3	60.4	60.4	60.4	60.5	60.7	60.8	59.72
6	60.9	61.0	61.0	61.0	61.0	61.1	61.3	61.5	61.7	61.8	61.7	61.6	61.2	61.2	61.5	61.7	61.9	61.9	62.0	62.3	62.7	63.0	63.2	63.3	61.78
7	63.4	63.5	63.6	63.6	63.8	63.9	64.0	64.2	64.3	64.7	65.0	65.1	65.1	65.1	65.4	66.0	66.3	66.7	67.1	67.5	67.8	68.0	68.1	68.2	65.43
8	68.3	68.4	68.7	68.8	69.0	69.1	69.4	69.7	69.7	69.7	69.7	69.7	69.7	69.6	69.5	69.5	69.5	69.6	69.6	69.6	69.6	69.5	69.2	68.8	69.38
9	68.7	68.5	68.2	68.0	67.7	67.4	67.0	66.7	66.5	66.3	65.8	65.5	64.7	64.3	63.8	63.6	63.3	63.1	62.8	62.5	62.3	62.2	62.1	62.1	65.12
10	62.8	62.8	63.2	63.4	63.7	64.0	64.5	64.7	64.9	65.0	65.3	65.4	65.5	65.6	65.8	66.1	66.4	66.7	66.9	67.3	67.7	67.8	67.9	68.2	65.46
11	68.4	68.7	68.8	68.8	69.0	69.1	69.3	69.6	69.9	70.0	70.0	70.0	70.0	70.0	70.0	69.9	69.8	69.8	70.0	70.3	70.5	70.5	70.5	70.6	69.73
12	70.7	70.7	70.8	70.9	71.0	71.0	71.1	71.1	71.2	71.3	71.3	71.2	71.0	70.8	70.6	70.4	70.3	70.3	70.1	70.0	70.0	70.0	70.0	70.0	70.64
13	69.5	69.3	69.1	68.9	68.8	68.7	68.6	68.6	68.7	68.9	68.9	68.9	68.9	68.9	68.8	68.7	68.7	68.7	68.8	68.8	68.9	68.8	68.8	68.7	68.85
14	68.4	68.1	67.8	67.6	67.1	66.7	66.5	66.4	66.5	66.6	66.6	66.3	66.2	66.1	66.1	66.1	66.1	66.3	66.4	66.5	66.5	66.5	66.5	66.4	66.68
15	66.2	66.2	66.1	66.1	66.1	66.0	66.1	66.3	66.6	66.8	66.8	66.7	66.7	66.7	66.8	67.0	67.1	67.1	67.2	67.3	67.4	67.4	67.2	67.1	66.71
16	66.9	66.8	66.6	66.4	66.2	66.1	65.9	66.0	66.0	66.0	65.8	65.5	65.2	65.0	64.8	64.7	64.7	64.7	64.5	64.5	64.4	64.4	64.3	64.2	65.40
17	64.1	64.0	63.9	63.9	63.9	64.0	64.1	64.4	64.7	64.7	64.7	64.6	64.5	64.5	64.5	64.5	64.6	64.7	64.7	64.7	64.7	64.6	64.6	64.6	64.43
18	64.6	64.5	64.4	64.5	64.6	64.6	64.7	64.9	64.9	64.9	64.9	65.0	64.9	64.9	65.0	65.0	65.0	65.0	65.1	65.1	65.0	65.0	65.0	65.0	64.86
19	64.7	64.5	64.4	64.4	64.3	64.2	64.2	64.2	64.3	64.8	64.8	64.6	64.2	64.2	64.2	64.2	64.2	64.2	64.3	64.3	64.3	64.3	64.3	64.3	64.35
20	64.4	64.4	64.4	64.5	64.6	64.8	65.0	65.2	65.4	65.8	66.0	66.0	66.0	66.1	66.2	66.5	66.6	66.7	66.8	66.9	67.0	67.1	67.2	67.2	65.87
21	67.2	67.2	67.2	67.3	67.3	67.5	67.7	67.9	68.0	68.1	68.3	68.3	68.3	68.4	68.4	68.6	68.7	68.7	68.8	68.9	69.1	69.1	69.1	69.0	68.21
22	69.0	68.9	68.8	68.7	68.7	68.6	68.6	68.6	68.6	68.6	68.7	68.6	68.2	67.9	67.8	67.8	67.7	67.7	67.7	67.7	67.7	67.6	67.6	67.4	68.22
23	67.3	67.1	67.0	66.9	66.8	66.8	66.7	66.9	67.1	67.2	67.1	66.7	66.3	66.2	66.2	66.2	66.3	66.4	66.5	66.5	66.5	66.6	66.7	66.7	66.70
24	66.7	66.7	66.7	66.7	66.7	66.7	66.9	67.1	67.5	67.8	67.8	67.8	67.8	67.8	67.7	67.8	67.9	68.0	68.0	68.0	67.9	68.0	68.1	68.1	67.51
25	68.1	68.1	68.0	68.0	67.9	67.9	67.9	67.7	67.7	67.8	67.6	67.7	67.5	67.3	67.3	67.3	67.3	67.4	67.4	67.4	67.4	67.8	67.2	67.1	67.60
26	67.0	66.8	66.6	66.4	66.2	66.0	65.9	65.8	65.8	65.9	65.8	65.4	65.0	64.8	64.6	64.3	64.1	63.8	63.6	63.3	63.0	62.8	62.6	62.3	64.91
27	62.0	61.8	61.4	61.0	60.6	60.1	59.7	59.6	59.4	59.2	58.8	58.4	57.8	57.6	57.4	57.4	57.4	57.4	57.5	57.5	57.5	57.6	57.7	57.8	58.86
28	57.7	57.6	57.5	57.3	57.0	56.9	56.7	56.6	56.4	56.2	56.0	55.8	55.4	55.2	55.0	54.6	54.3	54.1	53.9	53.8	53.7	53.7	53.6	53.3	55.51
29	53.0	52.9	52.9	52.7	52.5	52.1	51.8	51.8	51.8	51.8	51.8	51.8	51.5	51.8	51.1	50.7	50.7	50.8	50.7	50.7	50.6	50.4	50.5	50.7	51.52
30	50.9	51.1	51.2	51.5	51.8	52.4	52.7	52.9	53.4	54.0	54.7	55.0	55.1	55.1	55.2	55.3	55.6	55.7	56.0	56.6	57.1	57.6	58.0	58.3	54.47
31	58.5	58.7	58.8	58.9	58.9	59.0	59.2	59.5	59.9	60.2	60.3	60.2	60.1	60.1	60.2	60.6	60.7	61.0	61.1	61.2	61.5	61.5	61.5	61.4	60.13
M.	64.26	64.24	64.19	64.16	64.11	64.10	64.13	64.23	64.34	64.46	64.47	64.36	64.20	64.12	64.09	64.11	64.14	64.18	64.22	64.29	64.32	64.33	64.34	64.31	64.21

1905. **Tägliche Maxima und Minima der Barometerstände.** Säntis.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	56.5	52.1	63.6	61.1	49.2	47.0	**65.7**	64.6	64.4	62.8	68.0	66.7	70.9	67.6	68.1	65.1	67.8	66.5	60.0	56.8	55.8	52.3	64.7	61.3
2	58.5	55.9	61.8	57.5	51.9	**46.3**	64.5	59.8	63.3	62.3	68.9	67.4	74.4	70.4	65.3	64.5	66.4	64.0	56.5	54.2	54.6	50.4	67.2	64.7
3	61.6	58.3	65.1	57.6	55.3	52.0	62.2	58.1	64.6	62.6	68.8	68.1	**75.7**	74.3	66.6	64.0	65.0	63.7	58.9	54.2	61.2	54.8	66.8	61.4
4	62.1	61.3	67.9	65.3	57.4	54.6	62.9	61.4	63.9	62.5	68.7	67.9	74.4	72.1	67.0	66.1	**70.2**	65.0	58.9	56.0	61.7	58.9	61.3	59.2
5	60.7	53.5	70.3	67.7	59.0	57.6	61.0	54.4	62.6	61.4	67.7	64.9	71.9	65.2	66.5	64.5	**70.2**	69.7	56.0	**54.0**	58.9	50.9	60.8	59.1
6	54.7	50.0	**70.8**	69.5	59.5	58.6	56.1	51.9	62.7	61.0	64.5	59.0	65.9	64.0	66.6	63.7	69.7	67.7	60.2	55.9	56.0	52.7	63.3	60.9
7	63.6	49.7	69.6	67.3	58.6	56.9	56.3	52.6	64.3	62.4	60.4	**57.1**	66.8	64.5	67.5	66.3	67.9	66.8	63.1	60.3	55.9	55.7	68.2	63.4
8	69.9	64.0	67.7	66.3	60.8	54.6	57.0	51.5	63.8	61.7	61.8	59.9	69.4	66.5	70.3	67.4	69.3	67.3	63.5	62.4	57.2	55.9	69.7	68.3
9	69.2	61.0	67.1	65.5	60.9	57.8	57.4	56.1	64.2	61.0	61.3	60.5	70.7	69.3	**71.6**	70.3	69.3	68.0	64.3	60.8	59.7	56.7	68.7	62.1
10	65.3	59.8	66.5	64.9	58.7	55.4	57.3	54.1	65.2	63.6	60.4	59.4*	70.5	70.0	71.3	68.3	69.5	67.4	60.7	59.5	60.4	59.4	68.2	62.3
11	66.6	64.1	64.4	59.8	59.9	58.1	55.9	52.8	65.1	64.1	59.6	58.8*	70.1	69.6	68.4	66.1	70.0	68.9	60.9	60.1	59.2	50.8	70.6	68.4
12	63.7	61.3	59.9	58.5	57.9	54.8	61.4	55.9	64.4	62.7	60.7	59.4	70.1	69.0	69.6	66.0	69.6	68.3	62.0	60.9	49.8	47.0	**71.3**	69.7
13	63.9	62.1	62.8	59.0	57.0	54.8	62.7	61.1	62.3	59.1	60.6	60.1	69.9	69.0	70.3	69.1	69.9	68.2	61.9	57.8	48.0	43.0	69.5	68.6
14	64.0	60.8	64.2	62.0	57.0	54.8	62.1	59.0	61.8	58.3	61.2	59.6	69.3	68.7	70.1	69.4	67.9	64.3	59.1	56.4	46.7	**42.9**	68.4	66.1
15	60.4	51.7	66.5	64.0	57.2	54.6	58.7	56.2	61.5	59.7	64.4	61.1	68.9	68.3	69.5	68.7	64.7	63.6	58.4	56.0	47.9	46.4	67.4	66.0
16	56.1	52.3	66.1	64.3	54.5	51.8	55.8	54.2	61.4	58.0	64.7	63.7	68.2	67.5	68.5	65.6	67.7	64.4	56.8	54.7	51.7	45.5	66.9	64.2
17	53.7	**49.0**	64.1	62.7	58.3	53.8	53.9	53.2	62.9	61.1	63.5	61.9	68.7	66.7	66.8	64.2	69.2	67.7	59.1	57.0	60.7	52.0	64.7	63.9
18	54.7	49.6	63.1	61.0	58.6	56.4	53.9	52.4	63.5	62.3	64.3	61.6	67.4	66.0	68.8	66.7	68.6	65.2	60.5	58.9	61.6	58.1	65.1	64.4
19	60.8	54.6	60.6	53.8	61.6	57.8	56.0	53.7	62.8	60.9	67.1	64.0	67.7	65.5	69.5	68.0	65.0	63.1	60.8	58.0	57.8	54.1	64.8	64.2
20	61.9	60.8	53.1	51.0	61.3	60.1	55.7	51.9	60.6	59.1	71.4	67.1	68.4	66.5	69.3	68.5	63.2	62.7	57.6	56.4	62.2	56.5	67.2	64.4
21	63.6	61.5	55.2	51.4	59.9	59.5	54.1	**49.7**	58.9	57.7	**72.3**	71.1	69.2	67.8	69.4	68.6	63.5	62.6	56.8	55.8	**62.7**	61.5	69.1	67.2
22	66.8	63.7	55.1	53.6	59.8	59.1	57.7	53.7	57.3	54.9	71.8	69.7	69.4	68.5	69.3	68.2	63.4	61.3	57.8	56.4	62.6	62.1	69.0	67.4
23	67.7	66.6	56.4	54.0	59.0	57.1	57.9	56.8	55.3	**53.6**	69.3	64.3	68.4	65.2	68.0	66.9	61.0	59.2	59.4	57.5	62.0	56.7	67.3	66.2
24	67.7	67.1	58.4	56.4	57.6	55.7	59.1	56.5	57.5	53.7	64.0	63.2	65.4	**63.6**	66.6	64.5	59.0	**58.4**	59.5	57.7	57.8	54.1	68.1	66.7
25	67.0	64.1	58.7	56.8	59.0	57.6	62.6	59.2	62.2	57.4	64.9	62.7	68.6	65.3	65.3	64.0	60.7	58.9	57.6	56.2	59.7	56.6	68.1	67.1
26	64.6	63.0	56.5	52.5	62.0	57.7	62.7	61.4	65.5	62.1	67.0	64.5	69.2	68.3	64.7	62.7	61.0	60.2	61.7	57.3	61.0	59.5	67.0	62.3
27	68.1	64.6	52.4	49.7	62.0	58.4	62.9	62.1	68.4	65.5	66.9	65.9	69.8	68.6	65.3	64.4	59.8	**58.4**	**65.3**	61.9	59.5	57.8	62.0	57.4
28	73.2	67.4	49.7	**49.0**	63.6	56.3	62.6	61.7	68.8	67.7	66.0	64.5	69.2	66.8	64.3	55.3	60.4	59.0	64.6	63.4	58.2	54.0	57.7	53.3
29	**75.0**	73.3			64.9	62.6	61.9	60.0	**68.9**	68.0	65.2	64.3	68.5	66.2	55.2	**52.5**	61.8	60.4	63.6	60.1	56.5	54.0	53.0	**50.4**
30	72.9	65.1			**65.7**	64.3	63.8	58.8	68.7	67.9	67.4	64.8	69.2	67.5	61.1	54.3	61.3	60.0	60.0	57.0	61.3	56.6	58.3	50.9
31	64.7	61.3			65.0	63.1			67.6	66.9			69.2	68.3	67.6	61.4			56.7	55.5			61.5	58.5
Mittl. Max.	563.85		562.06		559.15		559.39		563.37		565.43		569.53		567.37		565.75		560.07		557.61		565.67	
Mittl. Min.	559.66		559.36		556.43		556.49		561.36		563.44		567.64		565.01		564.03		557.71		553.90		562.90	
Differenz	4.19		2.70		2.72		2.90		2.01		1.99		1.89		2.36		1.72		2.36		3.71		2.77	
Abs. Max.	575.0		570.8		565.7		565.7		568.9		572.3		575.7		571.6		570.2		565.3		562.7		571.3	
Abs. Min.	549.0		549.0		546.3		549.7		553.6		557.1		563.6		552.5		558.4		554.0		542.9		550.4	
Differenz	26.0		21.8		19.4		16.0		15.3		15.2		12.1		19.1		11.8		11.3		19.8		20.9	

Anmerkung. Die oben stehenden täglichen Maxima und Minima der Barometerstände sind den Stundenwerten des Sprung-Fuess-Barographen entnommen.

1905. **Übersicht über den täglichen Gang des Luftdrucks.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel 600 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	61.86	−.43	−.36	−.43	−.44	**−.51**	−.45	−.31	−.14	.02	.22	.25	.12	.01	−.02	.07	.18	.24	.27	**.31**	.30	.29	.25	.26	.09	0.82
Februar	60.65	**.30**	.20	.00	−.14	−.23	**−.28**	−.23	−.11	−.03	.04	.17	.03	−.06	−.11	−.10	−.04	−.01	.07	.16	.22	.14	.12	.04	−.06	0.58
März	57.75	−.02	−.21	−.46	**−.59**	**−.59**	−.56	−.40	−.30	−.20	−.06	.01	.02	−.03	−.05	−.01	.01	.06	.23	.39	.53	.52	**.57**	.56	.53	1.16
April	57.95	.04	−.15	−.34	**−.52**	−.47	−.40	−.30	−.23	−.09	.06	.09	.10	.15	.09	.04	.02	.04	.05	.20	**.37**	**.37**	.33	.31	.25	0.89
Mai	62.39	−.17	−.34	−.54	−.58	**−.58**	−.54	−.40	−.31	−.14	.03	.14	.19	.22	.23	.21	.21	.18	.21	.28	.41	**.46**	.41	.31	.13	1.04
Juni	64.47	−.09	−.24	−.38	**−.43**	−.38	−.34	−.21	−.12	−.03	.09	.17	.18	.17	.15	.13	.05	.02	.08	.12	.22	**.32**	.26	.22	.09	0.75
Juli	68.66	−.13	−.35	−.46	**−.47**	**−.47**	−.43	−.31	−.18	−.04	.06	.19	.18	.20	.23	.24	.19	.12	.09	.14	.22	.33	**.36**	.27	.05	0.83
August	66.26	−.05	−.13	−.28	**−.41**	**−.41**	−.35	−.28	−.19	−.33	.13	.19	**.23**	.21	.18	.16	.11	.02	−.03	.03	**.51**	.18	.20	.15	.04	0.92
Septbr.	64.86	.16	.04	−.07	−.19	−.28	−.32	−.28	−.23	**−.43**	.05	.15	.20	.19	.18	.13	.08	.05	.00	.02	.08	.10	.09	.05	−.04	0.63
Oktober	58.94	.09	−.01	−.09	−.16	**−.17**	−.16	−.14	−.11	−.02	.01	.05	.02	−.06	−.09	−.07	−.07	−.06	.01	.10	.13	.14	.12	.09	.04	0.31
Novbr.	55.87	−.16	−.18	−.25	**−.32**	**−.32**	−.25	−.13	−.01	.11	.24	**.28**	.19	.03	.02	.00	.01	.01	.09	.16	.12	.10	.14	.06	.06	0.60
Dezbr.	64.24	.02	.00	−.05	−.09	−.13	−.14	−.11	−.01	.10	.22	**.23**	.12	−.04	−.12	**−.15**	−.13	−.10	−.06	−.02	.05	.08	.09	.10	.07	0.38
Mittel	61.99	−.04	−.14	−.28	−.36	**−.38**	−.35	−.26	−.16	−.09	.09	.16	.13	.08	.06	.05	.05	.05	.08	.16	**.26**	.25	.24	.20	.10	0.64

Januar 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	—	N 2	N 1	N 1	N 3	N 2	N 6	N 7	NE 2	NE 4	NE 2	NE 4	NE 0
2	—	NE 30	NE 28	NE 30	NE 30	NE 35	NE 38	NE 38	NE 36	NE 38	NE 40	NE 42	NE 37
3	—	NE 49	NE 51	NE 50	NE 60	NE 59	NE 57	NNE 51	NE 53	NE 60	NE 60	NE 50	NE 48
4	—	NE 30	NE 32	NE 20	NNE 24	NW 32	NW 38	WNW 40	WNW 23	WNW 28	WNW 16	WNW –	WNW –
5	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW 21	SW 46	SW 44	SW 38	SW 43
6	—	SW 33	SW 29	SW 24	SW 18	SW 18	SW 20	SW 19	SW 27	SW 50	SW 43	SW 44	SW 43
7	—	WSW –	SW –	WSW –	WSW –	WSW –	WSW –	WSW –	W –	W –	W –	W 10	W 34
8	—	W –	W –	W –	W –	W –	W –	W –	W –	WSW –	WSW –	WSW –	WSW 6
9	—	SW 99	SW 97	SW 88	SW 85	SW 100	SW 100	SW 100	SW 100	SW 100	SW 92	SW 75	SW 33
10	—	SW 130	WSW 120	SW 100	W 50	WNW 60	WNW 50	WNW 31	WNW 16	WNW 23	W 12	WNW 11	WNW 11
11	—	SW 8	W 11	WNW 6	NW 8	NW 22	N 27	N 23	N 27	N 20	N 21	N 19	N 19
12	—	SW 70	SW 91	SW 110	SW 113	SW 104	SW 113	SW 104	SW 116	WSW 100	WSW 103	WSW 101	WSW 70
13	—	W 13	W 13	W 17	W 14	W 13	W 13	W 11	W 14	WSW 22	W 15	W 13	W 8
14	—	W 21	WNW 10	WNW 2	WNW 7	WNW 7	WNW 7	WNW 13	WNW 28	NW 39	N 45	N 44	NNE 47
15	—	NNE 51	NNE 55	NNE 65	NE 60	NE 54	NE 56	NE 54	NE 46	NE 40	NE 51	NE 40	NE 45
16	—	SSW 39	S 37	S 37	SW 43	SW 53	SW 44	SW 36	SW 37	SW 42	SW 32	SW 28	SW 36
17	—	SSW 37	S 33	SW 29	SW 16	SSW 20	S 15	SSE 29	SSE 41	SSE 44	SSW 51	SSW 55	SSW 57
18	—	SE 40	SE 24	SE 16	SE 19	SE 19	SE 18	SE 14	SE 19	SE 12	SE 19	SE 15	SE 25
19	—	W 26	W 25	W 12	W 10	W 10	W 9	W 3	W 7	WNW 16	NE 32	NE 27	NE 25
20	—	NE 13	NE 27	ENE 31	ENE 28	ENE 15	ENE 31	ENE 17	E 6	E 19	ESE 19	SE 31	SE –
21	—	SE 37	SE 41	SE 43	SE 44	SE 38	SE 33	SE 25	SE 24	SE 29	SE 26	SE 15	SE 5
22	—	SE –	SE –	SE –	SE –	SE –	SE 9	SE 15	SE 21	SE 24	SE 26	SE 20	SE 17
23	—	SSE 15	SSE 13	SSE 23	SSE 30	SSE 31	SSE 26	SSE 24	SSE 28	SSE 29	SSE 19	SSE 23	SSE 26
24	—	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE 13	SSE 25
25	—	SW 20	SW 20	SW 20	SW 21	SW 22	SW 18	SW 19	SW 16	SW 17	SW 21	SW 40	SW 43
26	—	SW 26	SW 18	SW 11	SW 7	SW 4	SW 2	SW 2	WSW 10	W 7	W 4	W 4	W 1
27	—	NW 8	NW 5	NW 4	NW 3	NW 3	NW 5	NW 7	NW 19	NW 22	NW 21	NW 19	NW 18
28	—	NW 17	NW 19	NW 18	NW 15	NW 11	NW 12	NW 11	NW 19	NW 28	NW 16	NW 20	NW 15
29	—	NW 21	NNW 29	NNW 30	NNW 21	NNW 16	NNW 9	NNW 8	NNW 15	NNW 19	NNW 26	NNW 39	NNW 57
30	—	SW 40	SW 42	SW 50	SW 56	SW 64	SW 77	SW 63	SW 73	SW 58	SW 49	SW 60	WSW 52
31	—	NW 9	NW 7	NW 16	WSW 20	SW 21	SW 20	SW 26	SW 36	SW 64	SW 50	SW 44	SW 37

Februar.

1	—	WSW 15	WSW 14	WSW 11	WSW 7	WSW 12	WSW 14	WSW 27	SW 64	SW 86	SW 88	SW 74	SW 107
2	—	SW 32	SW 30	SW 31	SW 29	SW 39	SW 37	SW 44	SW 54	SW 52	SW 60	SW 48	SSW 36
3	—	SW 9	SW 7	SW 9	SW 5	SW 9	SW 8	SW 6	WSW 23	WSW 39	WSW 24	WSW 20	WSW 19
4	—	SW 16	SW 13	SW 16	SW 11	SW 5	SW 1	SW 0	SW 14	SW 25	SW 24	SW 32	SW 49
5	—	SW 45	SW 46	SW 41	SW 30	SW 27	SW 26	SW 28	SW 30	SW 21	WSW 10	WSW 9	WSW 5
6	—	NNW 30	NNW 19	NNW 19	NNW 17	NNW 21	NNW 32	NNE 33	NE 35	NE 22	E 22	SE 10	SE 6
7	—	SW 64	SW 53	SW 63	SW 55	SW 50	SW 50	SW 50	SW 50	SW 69	SW 74	SW 74	SW 61
8	—	SW 64	SW 56	SW 75	SW 64	SW 62	SW 59	SW 54	SW 29	SW 23	NNW 49	N 45	NNE 36
9	—	NNE 49	NNE 48	NNE 49	NNE 51	NNE 46	NNE 44	NNE 43	NNE 44	NNE 45	NE 34	NE 34	NE 37
10	—	NE 15	NE 4	NE –	NE –	NE 6	NE 6	NE 7	NE 4	NE 1	NE –	NE –	NE –
11	—	NE 38	NE 46	NE 54	NE 50	SW 62	SW 68	SW 70	SW 70	SW 65	SW 75	WSW 58	W 31
12	—	WSW 10	WSW 20	WSW 20	WSW 12	WSW 11	WSW 8	WSW 9	WSW 17	WSW 16	WSW 13	WSW 12	WSW 12
13	—	WSW 10	WSW 7	WSW 6	WSW 5	SW 8	SW 6	WSW 9	WSW 15	W 20	W 20	W 15	W 4
14	—	W 22	W 27	W 21	W 30	W 35	W 33	W 27	W 35	W 29	W 23	SW 15	SW 26
15	—	WNW 7	WNW 5	WNW 4	WNW 7	WNW 4	WNW 3	WNW 6	WNW 20	NW 20	NW 20	NW 14	NW 19
16	—	NNW –	NNW –	NNW –	NNW –	NNW –	NNW –	NNW –	NW 9	NW 10	NW 11	NW 7	NW 14
17	—	WSW 57	SW 53	SW 57	SW 50	SW 52	SW 53	SW 57	SW 67	SW 53	SW 53	SW 52	SW 47
18	—	W 13	W 11	W 4	W 2	W 3	W 10	W 8	NW 11	NW 10	NW 9	NW 6	NW –
19	—	SSW 32	SSW 40	SW 72	SW 68	SW 100	SW 100	SW 105	SW 75	SW 63	SW 42	SW 43	SW 37
20	—	SW 6	SW 3	SW 7	SW 5	SW 5	SW –	SW –	SW 22	SW 16	SW 15	SW 5	SW 0
21	—	N 16	N 16	N 8	N 4	N 1	N 1	N 0	N 3	N 3	N 0	N 8	N 8
22	—	E 11	ENE 24	NE 28	NE 30	NE 32	NE 34	NE 25	NE 7	E 10	ESE 29	ESE 50	ESE 38
23	—	NE 1	NE 2	NE 2	SE 17	SE 19	SE 11	SE 16	ESE 26	E 34	SE 40	ESE 48	SSE 39
24	—	S 23	S 30	S 24	SSW 34	SSW 32	SSW 31	SSW 27	SSW 15	SSW 24	S 23	S 24	S 27
25	—	SE 9	SE 8	SE 5	SE –	SE 8	SE 11	SE 21	SE 26	E 27	E 24	E 22	E 23
26	—	NNE 55	NE 40	NE 38	NE 27	NE 23	NE 25	NE 17	E 17	E 26	ESE 23	ESE 20	ESE 13
27	—	SW 19	SW 7	SW 36	SW 43	SW 32	SW 23	SW 22	SW 20	SW 30	SW 30	SW 30	SSW 32
28	—	SSW 26	SSW 20	SSW 20	SSW 22	SSW 22	SSW 22	SSW 21	SSW 31	SSW 34	SSW 40	SSW 34	SSW 30

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** **Säntis.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NE 1	NE 9	NE 25	NE 13	NE 2	NE 1	NE 1	NE 6	NE 8	NE 7	NE 1	NE 30	—
2	NE 28	NE 40	NE 46	NE 44	NE 46	NE 47	NE 47	NE 53	NE 56	NE 53	NE 57	NE 51	—
3	NE 47	NE 55	NE 48	NE 47	NE 48	NE 47	NE 40	NE 40	NE 34	NE 33	NE 26	NE 31	—
4	W *20	WSW 21	SW 22	SW 18	SW 22	SW 16	SW 15	SW 16	SW *15	SW 9	SW 14	SW –	—
5	WSW 42	SW 38	SW 39	SW 37	SW 35	SW 34	SW 30	SW 12	SW *35	SW –	SW –	SW –	—
6	SW 34	SW 47	SW 43	SW 42	SW 52	SW 52	SW 24	SW 16	SW –	SW –	SW –	SW –	—
7	WSW 15	W 15	WNW 12	WNW 11	WNW 6	W 4	W 15	W 13	W 7	W –	W –	W –	—
8	WSW 16	WSW 24	WSW 19	WSW 8	WSW –	WSW 27	SW 46	SW 53	SW 43	SW 50	SW 60	SW 81	—
9	SW 27	SW 26	SW 47	SW 38	SW 43	SW 76	SW 83	SW 90	WSW 150	SW 170	SW 150	SW 150	—
10	W 10	W 7	W 9	W 3	WSW 18	SW 26	SW 22	SW 14	SW 16	SW 11	SW 9	SW 9	—
11	N 22	N 13	N 8	N 7	N 9	N 13	N 12	N 3	N 24	N 40	SW 56	SW 59	—
12	SW 75	SW 105	SW 120	SW 113	SW 111	SW 92	SW 66	SW 50	SW 28	SW 26	SW 24	SW 13	—
13	W 8	WSW 18	SW 23	SW 23	SW 29	SW 34	SW 36	WSW 30	W 40	W 40	W 36	W 34	—
14	NE 33	NE 37	NE 34	NE 40	NE 45	NE 47	NE 48	NE 49	NE 40	NE 39	NE 42	NNE 49	—
15	NE 34	NE 20	NE 20	NE 12	NE 11	NE 22	NE 15	NE 17	NE 29	E 37	SSW 45	SSW 39	—
16	SW 19	SW 40	SW 50	SW 39	SW 28	SW 21	SW 22	SW 30	SW 30	SW 30	SSW 31	S 49	—
17	SSW 72	SSW 69	SSW 62	SSW 70	SSW 63	SSW 57	SSW 70	SW 67	SSW 63	S 52	SSW 38	S 20	—
18	ESE 20	ESE 18	ESE 18	ESE 16	ESE 9	ESE 8	ESE 11	ESE 20	ESE 27	SW 25	SW 28	SW 28	—
19	NE 26	NE 28	NE 24	NE 23	NE 34	NE 26	NE 22	NE 17	NE 20	NE 26	NE 13	NE 11	—
20	SE –	SE –	SE –	SE –	SE 1	SE 3	SE 22	SE 26	SE 30	SE 33	SE 32	SE 35	—
21	SE 4	SE 1	SE –	SE –	SE 1	SE 24	SE 40	SE 33	SE 30	SE 26	SE 15	SE –	—
22	SSE –	SSE –	SSE –	SSE –	SSE 18	SSE 19	SSE 19	SSE 17	SSE 17	SSE 22	SSE 20	SSE 20	—
23	SSE 16	SSE 13	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	—
24	SSW 27	SW 28	SE 29	SW 38	SW 23	SW 25	SW 42	SW 34	SW 23	SW 16	SW 20	SW 17	—
25	SW 45	SW 48	SW 38	SW 34	SW 39	SW 41	SW 38	SW 33	SW 32	SW 28	SW 27	SW 30	—
26	WSW 6	WSW 8	WSW 7	WSW 7	NW 14	NW 15	NW 11	NW 7	NW 2	NW 8	NW 11	NW 15	—
27	NW 21	NW 18	NW 21	NNW 35	NNW 25	NNW 35	NNW 25	NW 34	NW 32	NW 12	NW 19	NW 13	—
28	NW 19	NW 20	NW 13	NW 13	NW 13	NW 16	NW 16	NW 4	NW 15	NW 20	NW 25	NW 25	—
29	NNW 51	NNW 52	NNW 61	NNW 49	NW 47	WSW 43	SW 30	SSW 28	SW 38	SW 36	SW 45	SW 38	—
30	SW 33	SW 48	WSW 39	WNW 34	NW 32	NW 18	NW 20	NW 14	NW 9	NW 10	NW 10	NW 7	—
31	SW 32	SW 31	SW 18	SW 12	W 20	WSW 17	WSW 15	WSW 14	WSW 10	WSW 12	WSW 14	WSW 18	—

Februar.

1	SW 91	SW 110	SW 91	SW 57	SW 53	SW 43	SW 44	SW 38	SW 35	SW 32	SW 27	SW 30	—
2	SSW 46	SSW 58	SSW 62	SW 66	SW 49	SW 69	SW 60	SW 50	SW 51	SW 48	SW 35	SW 17	—
3	WSW 16	WSW 24	WSW 28	WSW 20	WSW 19	WSW 17	WSW 15	WSW 11	WSW 14	SW 18	SW 15	SW 14	—
4	SW 69	SW 71	SW 60	SW 60	SW 73	SW 42	SW 45	SW 40	SW 40	SW 40	SW 36	SW 42	—
5	SW 1	SW 17	SW 15	SW 5	SW 8	SW 16	WSW 14	WSW 11	W 11	W 1	W 1	W 28	—
6	SE –	SE 11	SE 8	SSW 5	SW 52	SW 84	SW 100	SW 80	SW 90	SW 74	SW 76	SW 63	—
7	SW 52	SW 45	SW 35	SW 14	SW 31	SW 55	SW 50	SW 67	SW 60	SW 58	SW 75	SW 60	—
8	NNE 29	NNE 24	NNE 21	NNE 21	NNE 17	NNE 20	NNE 32	NNE 21	NNE 34	NNE 45	NNE 60	NNE 53	—
9	NE 30	NE 38	NE 37	NE 36	NE 37	NE 35	NE 30	NE 27	NE 27	NE 27	NE 22	NE 18	—
10	NE 4	NE 1	NE –	NE –	NE 8	NE 8	NE 8	NE 16	NE 28	NE 15	NE 8	NE 22	—
11	W 8	W 20	WSW 22	WSW 12	WSW 19	WSW 12	WSW 8	WSW 11	WSW 8	WSW 12	WSW 11	WSW 8	—
12	WSW 18	WSW 22	WSW 20	W 11	W 8	W 11	W 13	W 9	W 6	W 13	W 13	WSW 10	—
13	W 0	W 1	W 1	W 4	W 1	W 3	W 5	W 5	W 6	W 15	W 14	W 16	—
14	WSW 29	W 38	NW 50	NW 40	WNW 28	WNW 16	WNW 13	WNW 17	WNW 11	WNW 16	WNW 13	WNW 8	—
15	NW 17	NNW 28	NNW 36	NNW 26	NNW 21	NNW 8	NNW 16	NNW 6	NNW –	NNW –	NNW –	NNW –	—
16	NW 3	NW –	NW –	NW 4	NW 1	NW –	NW –	NW 17	NW 35	NW 38	NW 50	WSW 61	—
17	SW 38	SW 44	SW 26	WSW 22	W 6	W –	W –	W 5	W 27	W 32	W 34	W 21	—
18	NW –	NW 1	NW –	NW –	NW 1	NW 6	NW 5	NW 5	NW 6	WNW 17	WSW 31	SW 42	—
19	SW 25	SW 40	SW 40	SW 36	SW 28	SW 12	SW 17	SW 23	SW 23	SW 20	SW 14	SW 2	—
20	SW –	SW –	SW –	WSW –	NW 6	NW 14	NW 11	NW 12	NNW 15	NNW 12	NNW 15	N 16	—
21	N 1	N 1	N 1	N 3	N 12	ENE 6	ENE 1	ENE 1	ENE 7	ENE 6	ENE 18	E 27	—
22	SSE 26	SE 26	SE 24	SE 14	SE 6	SE 1	ESE 1	E 1	NE 4	NE 7	NE 3	NE 1	—
23	S 21	SSE 33	SSE 23	SSE 23	SSE 23	S 16	S 15	S 22	SE 29	S 35	S 24	S 27	—
24	S 24	S 19	S 19	S 14	S 15	SSE 18	SE 22	SE 23	SE 22	SE 23	SE 22	SE 17	—
25	E 12	E 25	E 25	NE 31	NE 34	NE 40	NE 37	NE 33	NE 36	NE 34	NE 40	NNE 45	—
26	S 9	SSW 15	SSW 15	SSW 14	SSW 48	SSW 60	SSW 59	SSW 66	SSW 65	SW 60	SW 60	SW 58	—
27	S 27	S 31	S 16	S 19	S 15	S 22	S 23	SSW 35	SSW 34	SSW 26	SSW 30	SSW 34	—
28	SSW 36	SSW 25	SSW 36	SSW 37	SSW 37	SSW 28	SW 26	SW 33	SSW 34	SW 33	SW 49	SW 47	—

März 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	—	SW 43	SW 50	SW 43	SW 39	SW 32	SW 25	SW –	SW –	SW 2	S 10	S 11	S 11
2	—	SE 34	NE 45	NE 40	NE 35	NE 30	NE 25	NE 25	NE 14	NE –	NE 16	NE 27	W 36
3	—	SW 10	SW 10	SW 9	SW 2	SW 3	SW 5	NE 7	NE 9	NE 12	NE 18	NE 21	NE 17
4	—	NE 18	NE 15	NE 17	NE 20	NE 26	NE 27	NNE 37	NNE 40	NNE 41	NNE 39	NNE 39	NNE 41
5	—	NE 20	NE 24	NE 22	NE 8	NE 17	NE 14	NE 35	NE 38	NE 33	NE 27	NE 26	NE 21
6	—	E 27	E 2	E –	E –	E –	E 23	S 38	SSW 27	SSW 50	SSW 50	SSW 50	SSW 50
7	—	SW 31	SW 32	SW 19	SW 38	SW 30	SW 32	SW 38	SW 25	SW 47	SW 38	SW 30	SW 29
8	—	SW 33	SW 31	SW 36	SW 40	SW 34	SW 27	SW 28	SW 54	SW 58	SW 43	SW 34	SW 27
9	—	W 4	W 9	W 12	W 12	W 10	W 12	WSW 27	SW 61	SW 90	SW 90	SW 90	SW 67
10	—	SSW 109	SW 67	SW 53	SSW 72	SW 91	SSW 87	SSW 70	SSW 55	SW 78	SW 67	SW 70	SW 60
11	—	SW 46	SW 45	SW 48	SW 51	SW 56	SW 78	SSW 72	SSW 90	SSW 70	SSW 60	SSW 70	SSW 63
12	—	SSW 25	SSW 27	SSW 41	SSW 40	S 29	SSW 18	S 22	SE 32	SSE 29	SSE 40	SE 33	SE 26
13	—	SW 45	SW 51	SW 59	SW 50	SW 57	SW 47	SW 36	SW 32	SW 32	SW 26	SW 22	SW 20
14	—	SSW 36	SSW 28	SSW 27	SSW 36	SSW 27	SW 24	SW 1	SW –	SW 1	SW 8	SW 13	SW 3
15	—	SW 16	SW 18	SW 17	SW 2	SW –	SW –	SW 8	SW 20	SW 12	SW 15	SSW 33	SSW 2
16	—	SSE 23	SE 30	SE 35	SE 22	SSE 34	SSW 27	SSW 28	SW 38	SSW 34	SSW 45	SSW 35	SW 51
17	—	SW 12	SW 2	SW 2	SW 12	SW 4	SW –	SW –	WSW 7	WSW 20	SW 33	SW 40	SW 24
18	—	SW –	SW –	SW –	SW –	SW –	SW –	SW 13	SW 30	SW 30	SW 21	SW 11	SW 8
19	—	SW 30	SW 24	SW 36	SW 35	SW 30	SW 32	SW 24	SW 44	SW 35	SW 29	SW 21	SW 20
20	—	SW –	SW –	SW –	SW –	SW –	SW –	SW 7	SW 14	SW 22	SW 20	SW 33	SW 37
21	—	SW 30	SW 30	SW 34	SW 30	SW 26	SW 28	SW 24	W 28	WSW 20	SW 3	SW –	SW –
22	—	NW 25	NW 23	NW 20	NW 25	NW 22	NW 20	NW 13	NW 8	NE 10	ESE 16	E 16	SE 18
23	—	S 21	S 31	S 26	S 17	S 16	S 10	S 2	S –	S 1	S 1	S –	S –
24	—	S 15	S 14	S 10	S 11	S 10	S 6	S 7	S 10	S 7	S 9	S 4	
25	—	WNW 12	WNW 7	WNW 9	WNW 9	WNW 11	WNW 2	WNW –	WNW 7	WNW 11	WNW –	WNW 3	W 1
26	—	SSW 32	SSW 35	SSW 45	SSW 31	SSW 34	SSW 40	SSW 42	SSW 37	SSW 36	SSW 40	SW 60	SW 90
27	—	SSW 8	SW 11	SW 10	SW 6	SW 2	SW –	SW 21	SW 40	SW 46	SW 52	SW 67	SW 55
28	—	SW 35	SW 34	SW 48	SW 53	SW 43	SW 35	SW 36	WSW 23	SW 25	SW 17	SW 11	SW 8
29	—	W –	W –	W 13	W 38	WSW 47	WSW 52	SW 52	SW 36	SW 56	SW 63	SW 75	SW 92
30	—	SW 40	SW 36	SW 30	SW 32	SW 31	SW 37	SW 30	SW 40	SW 49	SW 42	SW 49	SW 42
31	—	SSW 32	SSW 51	SSW 64	SSW 68	SSW 60	WSW 32	SSW 73	SW 60	SW 60	SW 67	SW 46	SW 42

April.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
2	—	SW –	SW –	SW –	SW –	SW –	SW 4	SW 19	SW –	SW –	SW –	SW –	SW –
3	—	SW 83	SW 88	SW 72	SW 53	SW 47	SW 40	SW 35	SW 30	WSW 20	WSW 12	WSW 14	SW 15
4	—	SW 25	SW 26	SW 22	SW 16	SW 13	SW 11	SW 19	SW 22	SW 17	SW –	SW 4	SW 8
5	—	SSW 24	SW 27	SW 31	SW 58	SW 71	SW 55	SW 45	SW 39	SW 38	SW 43	SW 40	SW 35
6	—	SW 17	SW 24	SW 31	SW 29	SW 17	SW 10	WSW 18	WSW 28	WSW 22	WSW 11	WSW 17	WSW 15
7	—	WSW –	WSW –	WSW –	WSW 3	WSW –	WSW 1	WSW 3	SW 30	SW 34	SW 40	SW 38	SW 48
8	—	SW 50	SW 47	SW 47	SW 40	SW 42	SW 38	SW 38	WSW 37	WSW 33	WSW 18	SW 16	WSW 22
9	—	SW 8	SW 17	SW 29	SW 37	SW 30	SW 30	SW 30	SW 50	SW 60	SW 70	SW 74	SW 79
10	—	SSW 72	SSW 73	SW 67	SW 62	SW 51	SW 63	SW 67	SW 60	SW 2	SW 2	SW –	SW –
11	—	S 42	S 41	S 69	SSE 55	SSE 57	S 50	S 43	S 50	S 38	SSW 22	SSW 2	SSW –
12	—	SSW 19	SSW 30	SW 27	SW 27	SW 26	SW 17	SW 13	SW 21	SW 13	SW 4	SW –	SW –
13	—	SW 11	SW 10	SW 10	SW 11	SW 12	SW 13	SW 11	SW –	SW –	SW 1	SW –	SW –
14	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	S 4	S 3	S –	S –	S 6
15	—	W 18	WSW 21	SW 25	SW 27	SW 20	SW 8	SW –	SW –	SW 1	SW –	SW 3	SW 9
16	—	SE 30	SE 28	SE 28	SE 23	SE 21	SE 13	SE –	SE –	SE –	SE 5	SE 10	SE 1
17	—	SE 9	SE 7	SE 14	SE 16	SE 10	SE 1	SE 1	SE –	SE –	SE –	SE –	SE –
18	—	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW 1	NW 1
19	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW 2	SE 2	SE 4
20	—	SE 30	SE 31	SE 28	SE 25	SE 30	SE 30	SE 33	SE 28	ESE 30	SE 30	SE 34	SE 35
21	—	E 16	E 24	E 21	E 17	E 12	E 16	E 18	E 26	SW 36	SW 45	SW 55	SW 52
22	—	NW 6	NW 4	NW 8	NW 14	NW 8	NW 5	NW 3	NW 23	WNW 26	W 19	W 19	W 12
23	—	W 5	W 6	W 10	W 9	W 4	W –	W 2	W 8	W 3	WSW –	SW 26	SW 35
24	—	SW 17	SW 14	SW 20	SW 20	SW 19	SW 24	SW 25	SW 59	SW 60	SW 60	SW 61	SW 54
25	—	SW 8	SW 9	SW 8	SW 6	SW 7	SW 7	SW 14	SW 26	SW 24	SW 30	SW 34	SSW 40
26	—	SW 27	SW 22	SW 18	SW 13	SW 8	SW 8	SW 9	SW 23	SW 31	SW 28	SW 28	SW 28
27	—	WSW 14	WSW 15	WSW 9	WSW 5	WSW 4	WSW 3	WSW 1	WSW 15	WSW 17	WSW 18	WSW 19	WSW 21
28	—	SW 41	SW 39	SW 35	SW 36	SW 31	SW 29	SW 35	SW 27	SW 29	SW 30	SW 9	SW –
29	—	SW –	SSW –	SW –	SSW 27	SSW 42	S 33	S 31	SSW 29	SSW 25	SSW 15	SSW 5	S –
30	—	SE 6	S 28	SW 49	SW 40	SW 41	SW 32	SW 22	SW 18	SSW 20	SSW –	SSW –	SSW –

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	S 7	SSE 27	SSE 21	SSE 16	SE 16	SE 20	SE 10	SE 16	SE 27	SE 33	SE 28	SE 32	—
2	WSW 37	SW 46	SW 44	SW 34	SW 29	SW 26	SW 19	SW 18	SW 14	SW 13	SW 13	SW 14	—
3	NE 17	NE 17	NE 19	NE 24	NE 35	NE 29	NE 28	NE 25	NE 25	NE 28	NE 19	NE 11	—
4	NNE 37	NNE 40	NNE 24	NNE 17	NNE 17	NNE 16	NE 19	NE 24	NE 23	NE 16	NE 14	NE 16	—
5	ENE 12	E 6	E 12	E 17	E 5	E 7	E 4	E 5	E 14	E 30	E 34	E 39	—
6	SSW 22	SW 42	SW 66	SW 43	SW 43	SW 34	SW 32	SW 23	SW 23	SW 24	SW 25	SW 23	—
7	SW 30	SW 34	SW 34	WSW 20	WSW 17	SW 18	SW 15	SW 25	SW 28	SW 33	SW 33	SW 33	—
8	SW 21	WSW 25	WSW 20	WSW 21	WSW 13	W 15	W 14	W 16	W 8	W 8	W 1	W 3	—
9	SW 63	SW 80	SW 90	SW 72	SW 92	SW 86	SW 80	SW 78	SSW 82	SSW 71	SSW 88	SSW 92	—
10	SW 70	SW 75	SW 60	SW 55	SW 40	SW 41	SSW 45	SW 44	SW 53	SSW 52	SSW 50	SW 39	—
11	SSW 53	SW 33	SW 2	SSW 1	SSW 1	SSW 2	SSW 16	S 22	SSW 14	SSW 29	SSW 34	SW 37	—
12	SE 31	SSE 37	S 53	S 53	S 57	S 69	SSW 71	SSW 57	S 43	S 60	S 44	SSW 31	—
13	SW 28	SW 51	SW 58	SW 48	SW 43	SW 40	SW 30	SSW 40	SSW 42	SSW 48	SSW 52	SSW 44	—
14	SW 8	SW 77	SW 72	SW 70	SW 56	SW 56	SW 48	SW 43	SW 40	SW 34	SW 30	SW 25	—
15	S –	S 1	SSW –	SSW 0	S 18	SSW 53	SW 58	SW 69	SW 50	SW 57	SSW 29	SE 13	—
16	SW 45	SW 38	SW 19	SW 18	SW 59	SW 50	SW 46	SW 32	SW 32	SW 25	SW 19	SW 17	—
17	SW 27	SW 17	SW 22	SW 20	SW 14	SW 17	SW 15	SW 11	SW 6	SW 1	SW –	SW –	—
18	SW 13	SSW 1	SSW –	SSW –	SSW 16	SSW 40	SW 52	SW 71	SW 67	SW 52	SW 51	SW 47	—
19	SW 12	SW 22	SW 13	SW –	SW –	SW 2	SW 1	SW 3	SW 1	SW –	SW –	SW –	—
20	SW 33	SW 50	SW 53	SW 54	SW 63	SW 50	SW 43	SW 47	SSW 41	SSW 32	SSW 38	SW 29	—
21	SW –	SW –	WSW 10	NW 20	NW 25	NW 24	NW 17	NW 14	NW 15	NW 5	NW 15	NW 27	—
22	SE 22	SE 32	SE 28	SSE 2	SSE 1	SSE 11	SSE 31	SSE 32	SSE 32	SSE 37	SSE 25	S 25	—
23	S –	S –	S –	S –	S –	S –	S –	S 1	S 11	S 11	S 11	S 14	—
24	S 2	S –	S –	SSE 1	WNW 10	WNW 22	WNW 26	WNW 24	WNW 24	WNW 20	WNW 14	WNW 12	—
25	SSW –	S 6	S 2	S –	S 7	S 11	SSW 31	SSW 34	SSW 30	SSW 27	SSW 31	SSW 35	—
26	SW 70	SW 50	SW 36	SW 27	SW 29	WSW 23	WSW 24	SW 20	SW 19	SW 15	SW 7	SW 7	—
27	SSW 63	SSW 52	SW 105	SW 75	SW 70	SW 61	SW 59	SW 50	SW 41	SW 49	SW 40	SW 37	—
28	WSW 9	WSW 19	WSW 17	W 14	W 11	W 9	W 9	W 7	W 3	W 3	W 1	W –	—
29	SW 49	SW 67	SW 73	SW 69	SW 71	SW 85	SW 90	SW 80	SSW 70	SW 57	SW 35	SW 32	—
30	SW 50	SW 16	SW 4	SW 4	SW 19	SW 18	SSW 27	SSW 30	SSW 20	SSW 19	SSW 22	SW 19	—
31	SSW 35	SSW 12	SW 28	SW 10	SW 8	SW –	SW 1	SW –	SW –	SW –	SW –	SW –	—

April.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
2	SW –	SW –	SW 2	SW 19	SW 1	SW 9	SW 35	SW 32	SW 24	SW 30	SW 31	SSW 46	—
3	SW 20	SW 34	SW 27	SW 27	SW 25	SW 15	SW 15	SW 4	SW 18	SW 31	SW 29	SW 28	—
4	SSW –	SSW 2	SSW 1	SSW 1	SW –	SW –	SW 25	SW 50	SW 43	SW 37	SSW 30	SSW 29	—
5	SW 35	SW 40	SW 42	SW 58	SW 51	SW 39	SW 41	SW 33	SW 16	SW 30	SW 22	SW 11	—
6	WSW 18	WSW 23	WSW 17	WSW 17	WSW 11	WSW 12	WSW 9	W 11	WSW 6	WSW 3	WSW –	WSW –	—
7	SW 90	SW 80	SSW 81	SSW 94	SW 112	SW 113	SW 100	SW 100	SW 83	SW 76	SW 61	SW 56	—
8	WSW 12	WSW 23	WSW 12	WSW 8	WSW 17	WSW 8	WSW 10	WSW 9	SW 10	SW 8	SW 9	SW 9	—
9	SW 87	SW 90	SW 90	SW 90	SW 105	SW 95	SW 100	SW 100	SW 95	SW 78	SW 72	SSW 70	—
10	SSW –	SSE –	S –	SSW 4	S 25	S 35	S 9	S 22	S 73	S 87	S 60	S 48	—
11	S –	S 2	S –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW 11	SSW 18	SSW 16	—
12	SW 11	SW 9	SW 1	SW 6	SW 19	SW 24	SW 20	SW 13	SW 7	SW 6	SW 8	SW 10	—
13	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
14	S 1	S –	S 1	WSW 1	WSW 1	WSW –	SW 2	SW 19	SW 18	SW 1	SW 20	W 29	—
15	SW 1	SW –	SW –	SW 5	SSE 7	SE 16	SE 15	SE 15	SE 20	SE 13	SE 21	SE 36	—
16	SE –	SE 4	SE 4	SE 1	SE 1	SE 4	SE 5	SE 1	SE 9	SE 15	SE 17	SE 14	—
17	SE 4	SE –	SE –	SE –	SE 1	SE –	SE –	SE –	NW –	NW –	NW –	NW –	—
18	SW 4	SW 12	SW 3	SW 2	SW 10	SW 4	SW –	SW –	SW –	SW –	SW –	SW –	—
19	SE 17	SE 21	SE 19	SE 18	SSE 18	SSE 18	S 15	S 11	S 11	S 14	S 26	SE 26	—
20	SSE 9	SSE 38	SSE 27	SSE 36	SSE 35	ESE 20	ESE 22	E 10	E 13	E 12	E 19	E 23	—
21	SW 48	SW 42	SW 39	SW 35	WSW 29	WNW 16	WNW 15	WNW 11	NW 13	NW 14	NW 9	NW 6	—
22	W 9	W 15	W 20	W 13	W 25	W 26	W 17	W 10	W 6	W 5	W 2	W 1	—
23	SW 25	SW 42	SW 39	SW 39	SW 44	SW 45	SW 34	SW 37	SW 27	SW 20	SW 16	SW 19	—
24	SW 34	SW 37	SW 40	SW 35	SW 45	SW 42	SW 34	SW 26	SW 16	SW 10	SW 11	SW 7	—
25	SW 38	SW 37	SW 34	SW 50	SW 51	SW 49	SW 56	SW 44	SW 41	SW 45	SW 31	SW 30	—
26	SW 36	SW 40	SW 45	SW 49	SW 55	SW 26	WSW 19	SW 24	SW 22	WSW 20	WSW 23	WSW 17	—
27	WSW 19	WSW 18	WSW 15	WSW 18	SW 4	SW –	SW 15	SW 26	SW 35	SW 39	SW 40	SW 39	—
28	SW 1	SSW –	SSW –	SSW –	SSW 2	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	—
29	SSE –	SSE 1	S –	S –	S –	SSE 9	SSE 18	SW 32	SW 3	SE 1	SE –	SE –	—
30	SSW –	SSW –	SSW –	SSW –	S –	S –	SE 20	SSE 7	SSE 8	SE 3	SSE –	SSW –	—

Mai 1905. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	—	SSW –	S –	SSE 3	SSE –	SSE 9	SE 23	SSE 27	SSE 27	SSE 19	S –	S 1	S –
2	—	S 32	SSE 33	SSE 21	S 17	S 9	SSE 27	S 24	S 3	S –	SSW 13	S 10	SE 24
3	—	SW 31	SW 31	SW 25	SW 26	SW 19	SW 2	SW 5	SW 14	WSW 11	WSW 21	WSW 13	WSW 8
4	—	WSW –	WSW –	WSW –	WSW –	WSW –	WSW 6	NW 16	NNW 20	NNW –	NNW 3	NNW 1	ESE –
5	—	E 33	SE 28	SE 22	SE 23	SE 33	SE 29	ESE 32	ESE 42	ESE 35	ESE 37	SE 36	ESE 30
6	—	ESE 33	ESE 42	ESE 41	ESE 38	ESE 32	ESE 35	ESE 35	ESE 35	SE 26	S 23	S 31	ESE 40
7	—	ESE 14	ESE 9	E –	ENE 14	ENE 13	NE 10	NE 6	ENE 14	ENE 22	ESE 25	SE 12	SE 6
8	—	SSE 10	SSE 8	SSE 13	SSE 8	SSE 10	SSE 16	SSE 13	SSE 7	SSE –	SSE 2	ENE 5	ENE 1
9	—	ENE 18	NE 11	NNE 9	N 19	N 18	N 17	N 13	N 10	N 18	N 16	N 12	N 14
10	—	N 15	N 14	N 11	N 10	N 11	N 23	N 20	N 26	N 30	NNE 23	NNE 14	NNE –
11	—	NNE 42	NNE 46	NNE 46	NNE 38	NNE 43	NNE 49	NNE 37	NNE 25	NE 24	NE 22	NE 22	NE 21
12	—	ENE 15	ENE 16	ENE 13	ENE 10	ENE 15	NE 16	NE 17	NE 19	NE 27	NE 27	NE 21	NE 30
13	—	N 3	N 7	N 19	N 22	N 9	NNE 7	NNE 16	NNE 21	NNE 26	NNE 34	NNE 23	NNE 16
14	—	NNE 2	NNE –	NNE 2	NNE 1	NNE 1	NNE –	NNE 1	NE 15	NE 13	ENE 13	ENE 14	NE 12
15	—	E 16	E 16	ENE 14	ENE 30	NE 39	NE 31	NE 36	NE 24	NE 18	NE 22	NE 18	NNE 22
16	—	N 48	N 30	NNE 33	NE 37	NE 39	NE 41	NE 46	NE 42	NE 12	ENE 9	E 3	ESE 4
17	—	ESE 2	SE –	SE –	SE 1	SE 14	SE 13	SE 1	SE –	SE –	SE –	SE –	SE –
18	—	WSW –	WSW –	WSW –	WSW –	WSW 7	WSW 20	WSW 10	WSW 1	WSW 11	WSW 20	WSW 1	WSW –
19	—	SW –	SW 17	SW 19	SW 11	SW 8	SW 7	SW 3	SW 1	SW –	SW –	SW –	SW –
20	—	SW 6	SW 35	SW 30	SW 20	SW 20	SW 22	SW 23	SW 25	SW 26	SW 22	SW –	SW –
21	—	SW –	SW –	SW –	SW 4	SW 2	SW 2	SW 9	SW 24	SW 18	SW 18	SW 7	SW 22
22	—	SW 19	SW 25	SW 34	SW 29	SW 29	SW 30	SW 24	SW 37	SW 36	SW 8	SW 1	SW –
23	—	SW –	SW –	SW –	SW –	SW –	SW –	N –	N –	N –	N –	N –	N –
24	—	N –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –
25	—	SE –	SE –	SE –	SE –	SE –	SE –	E –	E –	ENE –	ENE –	ENE –	ENE –
26	—	ENE –	ENE –	ENE –	ENE –	ENE –	ENE 10	ENE 12	ENE –	ENE –	ENE –	E –	ESE 1
27	—	SW 39	SW 31	SW 15	SW 15	SW 11	SW 13	SW 17	SW 17	SW 7	SW –	SW –	SW –
28	—	NE 16	NE 2	NE –	NE 1	NE 1	NE 2	NE –	NE 1	NE –	NE –	NE –	NE –
29	—	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –
30	—	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –
31	—	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	W –	WSW –

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1	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
2	—	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	SW –
3	—	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –
4	—	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –
5	—	NW –	NW –	NW –	NNE –	NNE –	NNE –	NNE –	E –	SE –	SE –	SE –	SSE –
6	—	SW –	S –	SE –	SE –	SE –	SE –	SSW –	S –	SE –	SE –	SE –	SE –
7	—	SE 22	SE 20	SE 14	SSE –	SW 26	SW 27	SW 27	SW 33	SW 35	SW 31	SW 21	SW –
8	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
9	—	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –
10	—	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –
11	—	NNW –	NNW –	NNW –	NNW –	NW –	NW –	NW –	N –	N –	N –	N –	N –
12	—	N 11	N 19	N 15	N 15	N 21	N 19	N 19	N 10	N 2	N –	N –	N –
13	—	NNE 1	NNE 5	NNE 15	NNE 5	NNE –	NNE 11	NNE 8	NNE –	NNE –	NNE –	NNE –	NNE –
14	—	NNE –	NNE –	NNE –	W –	W –	W –	W –	W –	W –	W –	W –	W –
15	—	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	S –	S –	S –	S –
16	—	S –	S –	S –	S –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
17	—	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –
18	—	SW –	SW –	SW –	WSW –	WSW –	WSW –	WSW –	W –	W –	W –	WSW –	WSW –
19	—	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –
20	—	N 18	N 14	N 40	N 27	NNE 23	NNE 25	NNE 28	NNE 26	NE 21	NE 22	NNE 20	NNE 19
21	—	NE 38	NE 31	NE 26	NE 27	NE 28	NE 27	NE 31	NE 29	NE 15	NE 13	NE 12	NE 9
22	—	NNE 22	NNE 23	NNE 18	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –
23	—	W –	WSW –	WNW –	WNW –	WNW –	WNW –	W –	W –	WNW –	WSW –	SW –	WSW –
24	—	NW –	WNW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –
25	—	NE –	NE –	E –	E –	E –	E –	E –	E –	E –	E –	SSE –	SSE –
26	—	S –	SW 34	SW 26	SW 29	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SSW –
27	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
28	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
29	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
30	—	SSE –	SSE –	SW –	SW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	S –

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** **Säntis.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SSE 1	SSE 2	S 2	S 18	SSE 28	SSE 1	SSE 1	S –	S –	SSE 3	S 6	S 19	—
2	ESE 9	ESE 36	ESE 34	ESE 36	SE 37	SE 32	SE 20	S 5	WSW 31	SW 39	SW 27	SW 25	—
3	WSW –	WSW –	WSW 5	WSW 21	WSW 26	WSW 18	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	—
4	SE –	SSE –	SSE 1	SSE –	SSE –	SE 3	NE 5	NE 13	NE 8	NE 16	NE 27	NE 23	—
5	ESE 14	NE 19	NE 27	NE 22	E 18	E 22	E 25	ESE 33	ESE 50	ESE 44	ESE 40	ESE 45	—
6	ENE 10	ENE 22	SSE 18	E 14	N 19	N 23	N 34	N 40	NNE 30	NNE 30	NNE 24	E 22	—
7	SE 9	SSE 16	SSE 4	SSE 8	S –	S –	S –	S –	SSE –	SSE –	SSE –	SSE –	—
8	ENE 4	ENE 5	ENE 3	ENE 3	ENE 5	ENE 3	ENE 2	ENE 10	ENE 5	ENE 1	ENE 8	ENE 15	—
9	N 10	N 17	N 16	N 5	N –	N –	N 9	N 20	N 13	N 23	N 18	N 19	—
10	N –	NNE –	NE –	NE –	NE –	NE 1	NE 7	NE 11	NNE 10	NNE 14	NNE 18	NNE 19	—
11	NE 29	NE 20	NE 11	NE 15	NE 15	NE 16	NE 18	NE 18	ENE 13	ENE 15	ENE 25	ENE 9	—
12	NE 17	ENE 6	SE –	SE 1	ESE 9	NW 26	NNW 30	N 29	N 38	N 40	N 27	N 12	—
13	NNE –	NNE –	NNE –	NNE 11	NNE 18	NNE 17	NNE 9	NNE 12	NNE 12	NNE 9	NNE 8	NNE 8	—
14	NE 5	NE 8	NE 1	NE 1	NE 1	NE 4	NNE –	NNE –	NE –	ENE –	ENE 1	ENE 15	—
15	NNE 27	NE 33	NE 30	NE 26	NNE 34	NNE 30	NE 34	NE 26	NE 26	NE 26	NNE 28	NNE 35	—
16	ESE –	SE –	SE 1	E 1	E 3	NE 25	NE 20	NE 8	E 2	ESE –	ESE –	E 2	—
17	SE –	SE –	SW –	SW –	SSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	—
18	WSW –	WSW –	WSW –	WSW –	WSW –	WSW 1	WSW 4	SW 2	SW 2	SW –	SW –	SW 1	—
19	SW –	SW –	SW –	WSW –	WSW –	SW 3	SW –	SW 2	SW 5	SW –	SW –	SW –	—
20	SW –	SW –	SW –	SW –	SW –	WSW 3	WSW –	SW 23	SW 17	SW 12	SW –	SW –	—
21	SW 15	SW –	SW 1	SW –	SW –	SW –	SW –	SW 8	SW 13	SW 24	SW 25	SW 25	—
22	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
23	N –	N –	N –	N –	N –	N –	N –	N –	N –	N –	N –	N –	—
24	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	SE –	—
25	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	ENE –	—
26	S –	S –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW 15	SW 37	—
27	SW –	SW –	SW –	SW –	SW –	SW –	SW –	WSW –	NNW –	NNW –	NNW –	NE –	—
28	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	—
29	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	WNW –	WNW –	WNW –	WNW –	—
30	WNW –	WNW –	W –	W –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	WNW –	—
31	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—

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1	SW –	SW –	SW –	SW –	SW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	WSW –	—
2	SW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	—
3	SW –	SW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	—
4	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	NW –	NW –	NW –	NW –	—
5	S –	S –	S –	S –	S –	S –	S –	S –	SSE –	SSW –	SW –	SW –	—
6	SE –	SE –	S –	S –	S –	S –	S –	S –	S –	S –	SE 10	SE 18	—
7	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
8	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	—
9	SSW –	SSW –	SSW –	WSW –	WSW –	WSW –	W –	W –	W –	W –	W –	W –	—
10	W –	W –	W –	W –	NW –	NNW –	NNW –	NNW –	NNW –	NNW –	NNW –	NNW –	—
11	N –	N 3	N –	N 8	N 7	N 12	N 22	N 16	N 18	N 17	N 6	N 10	—
12	N 5	N 8	N 13	NNE 23	NNE 20	NNE 19	NNE 10	NNE 3	NNE 8	NNE 2	NNE 8	NNE 12	—
13	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	NNE –	—
14	W –	W –	W –	W –	W –	W –	W –	SE –	SSE –	S –	SSW –	SSW –	—
15	S –	S –	S –	S –	S –	S –	S –	S –	S –	S –	S –	S –	—
16	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SE –	SE –	—
17	SE –	SE –	SE –	SE –	SE –	N –	N –	SSW –	WSW –	WSW –	SW –	SW –	—
18	WSW –	W –	WSW –	W –	W –	W –	W –	W –	W –	W –	W –	W –	—
19	W –	W –	W –	N 12	N 16	NNE 27	N 22	N 14	NNE –	NNE 14	NNE 23	NNE 30	—
20	NNE 5	SE 11	NE 6	NE 9	NE 13	NE 11	NNE 24	NNE 23	NNE 27	NNE 24	NE 36	NE 13	—
21	NE 2	NE 2	NE 8	NE 15	NE 13	NE 7	NE 11	NE 5	NE 9	NE 18	NE 25	NNE 25	—
22	WNW –	WNW –	W –	WSW –	W –	WSW –	W –	NW –	NNW –	NW –	W –	WNW –	—
23	SW –	WSW –	W –	WSW –	WSW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	—
24	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NE –	—
25	SSE –	SSE –	SSE –	SSE –	SE –	SE –	SSE –	S –	S –	S –	S –	S –	—
26	SSW –	SSW –	SSW –	SSW –	SW –	SW –	SSW –	S –	WSW –	WSW –	SW –	SSW –	—
27	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
28	SSE –	S –	S –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
29	SW –	SW –	SW –	SSW –	S –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	SSE –	—
30	S –	S –	S –	S –	S –	S –	S –	S –	SSE –	S –	S –	SSW –	—

Anmerkung: Wegen eingetretener Defekte am Munroanemograph hören die Angaben für Windrichtung und Windweg mit Juni 1905 auf. Der neue Anemograph von R. Fuess, Berlin, konnte wegen der sehr ungünstigen Witterungsverhältnisse im laufenden Jahre nicht mehr in Betrieb gestellt werden.

Übersicht über den täglichen Gang des Luftdrucks.

1905. Abweichungen vom Monatsmittel. Bern.

	Mittel 700+	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	18.52	−.23	−.23	−.18	−.27	−.27	−.22	−.07	.03	.18	**.32**	.30	.05	−.20	**−.29**	−.22	−.12	−.03	.06	.15	.26	.30	.28	.30	.18	0.61
Februar	16.06	**.53**	.40	.20	.12	.09	.07	.10	.12	.18	.17	.20	.00	−.28	−.46	**−.57**	**−.57**	−.38	−.20	−.05	.09	.11	.07	−.01	−.12	1.10
März	9.80	.02	−.14	−.30	−.41	**−.48**	−.44	−.20	−.11	.04	.15	.17	.12	−.09	−.20	−.26	−.32	−.26	−.04	.17	.32	.55	**.62**	.59	.59	1.10
April	8.96	**.38**	.25	.15	.06	.09	.12	.29	.31	.35	.36	.25	.00	−.26	−.41	−.60	**−.67**	−.63	−.49	−.35	−.08	.13	.19	.27	.28	1.05
Mai	11.77	.08	−.07	−.16	−.24	−.20	−.07	.07	.15	.17	.20	.18	.11	−.02	−.09	−.21	−.26	**−.29**	−.22	−.13	.06	.23	.27	**.30**	.22	0.59
Juni	11.26	.31	.23	.20	.16	.23	.31	**.45**	.42	.34	.25	.11	−.12	−.34	−.49	−.59	−.60	**−.63**	−.47	−.37	−.14	.08	.22	.27	.21	1.08
Juli	14.15	.27	.15	.07	.05	.06	.14	.26	.26	.18	.12	.05	−.14	−.33	−.45	**−.53**	−.47	−.42	−.39	−.21	.00	.25	.36	**.40**	.39	0.93
August	12.76	.21	.19	.16	.09	.08	.16	.25	.25	.25	.16	.09	−.11	−.29	−.37	−.45	−.52	**−.56**	−.53	−.23	.01	.19	.29	.36	**.42**	0.98
Septbr.	12.42	**.30**	.26	.09	−.01	−.04	.04	.11	.14	.24	.26	.14	−.03	−.19	−.32	−.40	**−.46**	−.38	−.30	−.13	.08	.16	.16	.21	.17	0.76
Oktober	12.16	.20	.10	−.07	−.14	−.08	−.01	.12	.21	.24	**.27**	.20	.02	−.26	**−.41**	**−.41**	−.37	−.31	−.11	.07	.11	.18	.20	.19	.12	0.68
Novbr.	7.14	**−.36**	−.32	−.34	−.31	−.25	−.09	.08	.20	.32	.46	**.51**	.30	.08	−.04	−.10	−.16	−.16	−.07	−.01	.03	.05	.07	.00	.05	0.87
Dezbr.	17.91	.21	.23	**.27**	.22	.06	.03	.08	.04	.09	.23	.16	−.06	−.28	**−.39**	**−.39**	−.33	−.31	−.24	−.21	−.09	.04	.12	.24	.25	0.66
Mittel	12.74	.16	.09	.01	−.06	−.06	.00	.13	.17	.22	.25	.20	.01	−.21	−.33	−.39	**−.40**	−.36	−.25	−.11	.05	.19	.24	**.26**	.23	0.66

Extreme des Luftdrucks.

1905. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	20.75	17.59	11.82	10.89	13.18	12.55	15.30	14.29	13.79	13.98	9.80	19.49
Mittleres Minimum	16.17	14.77	7.70	7.29	10.46	10.09	13.18	11.36	11.24	10.48	4.08	16.64
Differenz	4.58	2.82	4.12	3.60	2.72	2.46	2.12	2.93	2.55	3.50	5.72	2.85
Absolutes Maximum	31.6	26.3	17.2	18.8	17.5	19.1	19.1	19.0	18.3	20.8	17.4	25.7
Absolutes Minimum	−2.5	0.8	−2.4	−0.7	4.1	5.7	9.2	0.6	4.2	3.9	−9.8	1.5
Differenz	34.1	25.5	19.6	19.5	13.4	13.4	9.9	18.4	14.1	16.9	27.2	24.2

Übersicht über den täglichen Gang der Temperatur.

1905. Abweichungen vom Monatsmittel. Bern.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−3.79	−1.28	−1.33	−1.54	−1.56	−1.63	−1.65	−1.77	−1.53	−0.89	0.02	0.98	1.71	2.24	2.57	2.80	2.15	1.34	0.86	0.55	0.17	−0.26	−0.42	−0.65	−0.87
Febr.	0.11	−1.88	−2.18	−2.39	−2.54	−2.63	−2.70	−2.65	−1.75	−0.22	1.00	2.28	2.63	2.82	3.02	3.57	3.43	2.52	1.41	0.56	−0.20	−0.57	−0.90	−1.23	−1.50
März	4.74	−2.07	−2.32	−2.44	−2.73	−2.78	−2.93	−2.65	−1.26	0.01	1.21	2.22	2.56	2.95	3.14	3.18	3.13	2.64	1.84	0.85	0.05	−0.53	−1.04	−1.40	−1.58
April	8.38	−2.67	−2.91	−3.25	−3.50	−3.78	−3.70	−2.78	−1.22	−0.02	1.19	2.21	2.97	3.54	4.04	4.08	3.95	3.46	2.57	1.19	0.28	−0.45	−1.12	−1.62	−2.08
Mai	10.63	−2.99	−3.28	−3.70	−3.96	−4.03	−3.05	−1.36	0.23	1.42	2.00	2.66	2.97	3.14	3.17	3.27	3.06	2.82	2.37	1.54	0.38	−0.58	−1.43	−1.96	−2.52
Juni	16.18	−3.78	−4.23	−4.65	−4.95	−4.87	−3.65	−1.51	0.33	1.97	3.08	4.09	4.38	4.47	4.34	3.94	3.64	3.28	1.97	1.12	−0.19	−1.14	−1.91	−2.53	−3.09
Juli	19.88	−4.45	−4.91	−5.39	−5.82	−5.89	−4.15	−1.80	0.70	2.39	3.40	4.35	4.84	4.93	4.88	4.71	4.25	3.62	2.95	1.75	0.08	−1.21	−2.27	−3.16	−3.82
Aug.	16.95	−2.69	−3.08	−3.31	−3.52	−3.67	−3.42	−1.86	−0.05	1.48	2.36	3.21	3.64	3.75	3.56	3.34	3.16	2.89	2.36	0.75	−0.43	−1.31	−1.97	−2.38	−2.69
Sept.	13.65	−2.11	−2.26	−2.39	−2.54	−2.70	−2.76	−2.01	−0.66	0.83	1.87	2.47	3.11	3.12	3.12	3.00	2.73	2.05	1.13	0.29	−0.41	−0.93	−1.38	−1.65	−1.92
Okt.	4.19	−1.44	−1.65	−1.87	−2.12	−2.33	−2.44	−2.45	−1.82	−0.27	1.06	2.18	2.77	2.98	3.34	3.39	2.95	1.92	1.86	0.24	−0.38	−0.80	−1.18	−1.35	−1.48
Nov.	2.64	−1.28	−1.12	−1.16	−1.19	−1.36	−1.53	−1.50	−1.36	−0.36	0.52	1.38	1.70	2.10	2.42	2.55	2.16	1.29	0.56	0.11	−0.23	−0.51	−0.82	−1.07	−1.23
Dez.	−0.69	−0.46	−0.56	−0.68	−0.79	−0.87	−0.98	−0.99	−1.00	−0.67	−0.16	0.42	1.02	1.47	1.57	1.47	1.08	0.69	0.42	0.28	0.13	−0.11	−0.26	−0.43	−0.58
Mittel	7.74	−2.26	−2.44	−2.73	−2.93	−3.05	−2.75	−1.94	−0.78	0.47	1.46	2.37	2.86	3.13	3.26	3.28	2.97	2.38	1.69	0.77	−0.06	−0.70	−1.23	−1.62	−1.95

Extreme der Temperatur.

1905. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	−0.32	4.03	8.80	12.98	14.86	21.58	25.40	21.37	17.20	8.26	5.80	1.09
Mittleres Minimum	−7.45	−3.29	0.73	3.40	5.95	10.97	13.62	12.57	10.47	0.89	−0.09	−2.34
Differenz	7.13	7.32	8.07	9.58	8.91	10.61	11.78	8.80	6.73	7.37	5.89	3.43
Absolutes Maximum	6.4	7.6	19.2	19.5	24.8	28.7	31.8	28.2	24.4	13.1	13.2	9.6
Absolutes Minimum	−18.3	−8.8	−3.3	−3.4	1.9	6.9	9.1	8.2	6.3	−5.0	−5.3	−7.1
Differenz	24.7	16.4	22.5	22.9	22.9	21.8	22.7	20.0	18.1	18.1	18.5	16.7

Stündliche Mittel der relativen Feuchtigkeit.*)

1905. Registrierungen eines Haarhygrometers. **Bern.**

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Januar	86.0	89.7	90.4	91.3	91.1	91.4	91.5	92.3	92.0	90.9	88.5	84.6	80.5	78.3	76.3	75.2	77.3	81.1	83.2	84.5	85.2	86.7	86.6	87.5	88.0
Februar	84.1	92.8	92.8	93.1	92.5	92.9	93.2	93.7	92.5	87.8	80.6	75.4	71.8	70.4	70.7	69.4	69.2	73.1	78.4	83.1	86.7	87.6	89.0	90.3	91.4
März	82.1	92.1	92.3	92.8	93.1	92.7	93.7	93.6	89.2	81.9	76.0	72.6	71.4	68.0	67.0	66.5	66.1	78.8	72.9	78.7	82.9	86.3	89.2	91.0	91.7
April	76.9	89.5	90.4	91.4	92.7	93.3	93.6	90.8	83.1	78.1	71.6	66.5	63.0	59.6	56.6	55.8	57.0	58.7	64.5	70.9	78.0	81.6	84.5	86.4	87.5
Mai	80.5	94.1	95.1	95.3	95.7	96.1	94.4	87.9	81.6	75.4	72.2	69.6	66.6	65.5	65.4	63.5	65.3	66.6	68.5	74.3	80.5	84.5	89.3	91.5	93.4
Juni	78.8	95.9	96.8	96.8	97.4	96.7	92.5	86.0	79.1	73.2	67.7	63.3	59.7	58.6	57.0	59.4	60.7	63.0	70.4	74.6	81.0	85.7	89.0	92.4	94.4
Juli	73.1	93.1	94.2	95.8	97.0	97.0	91.5	82.6	73.4	65.8	61.8	57.5	53.9	50.0	49.0	49.8	52.3	54.4	58.9	64.1	71.6	78.2	83.8	88.5	91.0
August	81.8	94.6	95.4	95.7	96.1	96.0	95.5	91.0	84.1	76.9	72.0	67.9	66.0	64.9	64.1	65.4	67.3	68.1	69.9	79.2	85.7	89.3	91.6	93.3	93.6
September	87.8	95.6	95.9	96.0	96.4	96.6	96.6	95.7	92.3	86.1	80.0	77.1	73.7	74.0	73.6	75.0	77.5	80.5	85.7	89.6	91.9	93.0	93.6	94.5	95.2
Oktober	83.4	90.3	91.8	92.6	93.8	94.3	94.1	94.3	92.9	87.8	80.2	74.3	69.5	67.8	65.6	65.2	67.5	73.1	79.5	83.1	86.6	88.1	89.0	89.5	89.5
November	90.2	94.4	93.9	93.8	94.0	94.2	94.6	95.1	94.4	92.4	89.7	85.6	84.0	81.8	80.0	79.1	80.8	86.6	89.5	91.2	92.4	93.3	94.3	94.6	94.6
Dezember	92.7	95.2	94.6	94.7	95.0	95.2	95.6	95.0	94.7	94.0	92.5	90.7	88.8	87.8	87.0	87.7	89.8	91.1	92.4	92.6	92.9	93.9	94.2	94.4	94.7
Mittel	83.1	93.1	93.6	94.1	94.6	94.7	93.9	91.5	87.4	82.5	77.7	73.8	70.7	68.9	67.7	67.7	69.2	72.1	76.2	80.5	84.6	87.4	89.5	91.2	92.1

*) Bezüglich der in veränderter Exposition und mit neuen Instrumenten gewonnenen Daten vide die Bemerkung auf pag. 1.

Übersicht über den täglichen Gang der Temperatur.

1905. Abweichungen vom Monatsmittel. **Buus.**

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−2.89	−0.85	−1.01	−1.30	−1.37	−1.38	−1.41	−1.47	−1.42	−0.90	−0.07	1.23	2.13	2.52	2.56	2.20	1.30	0.65	0.20	0.07	−0.07	−0.22	−0.48	−0.43	−0.44
Febr.	0.86	−1.46	−1.62	−1.50	−1.58	−1.57	−1.60	−1.51	−1.30	−0.47	0.47	1.94	2.56	2.72	2.95	2.96	2.58	1.63	0.32	−0.45	−0.82	−0.79	−1.00	−1.13	−1.28
März	5.54	−1.37	−1.53	−1.55	−1.74	−2.06	−2.16	−1.86	−1.24	−0.30	0.48	1.46	2.17	2.51	2.75	2.79	2.42	2.04	0.94	0.03	−0.26	−0.60	−0.99	−0.96	−0.98
April	8.28	−1.98	−2.40	−2.85	−3.14	−3.22	−3.32	−2.59	−1.68	−0.34	0.97	2.21	2.80	3.48	3.97	4.14	3.82	3.20	2.18	0.59	−0.40	−0.88	−1.36	−1.62	−1.60
Mai	11.02	−3.22	−3.40	−3.61	−3.77	−3.86	−3.21	−1.49	−0.24	0.85	1.98	2.72	3.31	3.66	3.91	3.98	3.81	3.35	2.97	1.52	−0.39	−1.43	−2.05	−2.46	−2.91
Juni	16.81	−4.09	−4.31	−4.57	−4.89	−4.87	−3.92	−1.69	−0.33	1.14	2.42	3.44	4.17	4.31	4.58	4.97	4.71	4.23	3.54	2.13	−0.07	−1.72	−2.58	−3.05	−3.49
Juli	20.26	−4.60	−4.95	−5.32	−5.66	−5.70	−4.89	−2.12	−0.69	1.38	2.35	3.79	4.81	5.48	5.65	5.84	5.31	4.92	4.38	2.76	−0.20	−2.05	−2.80	−3.54	−4.23
Aug.	17.31	−2.51	−2.73	−3.00	−3.14	−3.41	−3.29	−2.34	−1.02	0.51	1.51	2.56	3.28	3.86	3.89	3.70	3.59	3.21	2.65	0.96	−0.56	−1.25	−1.82	−2.04	−2.46
Sept.	13.61	−1.77	−1.88	−1.96	−2.10	−2.27	−2.33	−1.75	−1.16	−0.01	1.04	1.90	2.48	2.96	3.16	3.05	2.70	2.20	1.04	0.02	−0.53	−0.79	−1.08	−1.33	−1.56
Okt.	4.09	−1.35	−1.53	−1.59	−1.86	−1.97	−2.08	−2.04	−1.58	−0.61	0.70	1.92	2.70	3.17	3.26	3.10	2.56	1.50	0.46	−0.15	−0.43	−0.63	−0.94	−1.21	−1.40
Nov.	3.76	−0.81	−0.84	−0.77	−0.80	−0.96	−1.04	−1.07	−1.01	−0.45	0.56	1.29	1.97	2.24	2.42	2.05	1.14	0.16	−0.38	−0.42	−0.40	−0.56	−0.64	−0.80	−1.00
Dez.	0.65	−0.65	−0.71	−0.69	−0.69	−0.67	−0.90	−0.96	−0.99	−0.65	−0.01	1.01	1.61	2.11	2.13	1.57	0.84	0.40	0.03	−0.16	−0.27	−0.35	−0.54	−0.66	−0.81
Mittel	8.28	−2.22	−2.24	−2.39	−2.56	−2.66	−2.51	−1.74	−1.06	0.01	1.03	2.12	2.83	3.25	3.44	3.36	2.90	2.29	1.53	0.58	−0.37	−0.94	−1.36	−1.60	−1.85

Nr. 3.

Gewitterbeobachtungen im Jahre 1905.

(Mit 5 Tafeln.)

Die Gewitterbeobachtungen wurden in gewohnter Weise fortgesetzt und vom bisherigen Bearbeiter zusammengestellt. Die Gesamtzahl der eingegangenen Gewitterrapportkarten variiert bei den einzelnen Stationen sehr beträchtlich und es beschränken manche Beobachter, die keine Karten einsenden, auch die Gewitternotizen in den Tabellen auf ein Minimum, weist doch ein erheblicher Prozentsatz der Tabellen meteorologischer und Regenmess-Stationen keine diesbezüglichen Angaben auf. Zur Vervollständigung des aus den Gewitterkarten und den Tabellen gewonnenen Materials ist, wie früher, das Verzeichnis der von Hagel betroffenen Gemeinden, sowie eine Anzahl zuverlässiger Zeitungsberichte benutzt worden. Ausserdem standen uns hiefür vom Volkswirtschaftsdepartement des Kantons Zürich und vom Forstinspektorat des Kantons Tessin amtliche Hagelberichte zur Verfügung. Auch wurden aus den Publikationen der Nachbarstaaten die Daten einzelner unweit unserer Landesgrenze liegender Stationen (Besançon, Belfort, Mülhausen, Höchenschwand, Friedrichshafen, Sondrio, Domodossola) in die Zusammenstellung einbezogen. Das nachstehende Verzeichnis gibt, alphabetisch nach Kantonen und nach dem Wohnsitz geordnet, die Namen derjenigen HH. Beobachter, welche durch Einsendung von entsprechend ausgefüllten Gewitterkarten, eventuell auch durch briefliche Mitteilung über eine grössere Anzahl von Gewittern speziell berichtet oder die betreffenden Aufzeichnungen in den Monatstabellen durch genaue Zeitangaben verwertbar gemacht haben.

1. Kanton Aargau.

Aarau — H. Amsler, Werkführer.
Baden — J. Hitz, Parkaufseher im Kasino.
Böttstein — Joh. Hauser, Mech. Stickerei.
Kölliken — J. Haller, Pfarrer.
Möhlin — X. Stocker, Pfarrer.
Muri — Gebr. Ruepp, Handlung.
Rheinfelden — A. Hoffmann.
Unter-Kulm — Dr. August Gramann, Bezirkslehrer.
Wittnau — L. Weber, Pfarrer.
Zofingen — A. Mattenberger, Lehrer.
Zurzach — J. Eichenberger, Lehrer.

2. Kanton Appenzell.

Appenzell — E. Lehner, Reallehrer.
Heiden — J. J. Niederer, Lehrer.
Säntis — J. Bommer.
Schwäbrig — Valentin Lori, Verwalter.
Teufen — J. Tanner, Lehrer.

3. Kanton Basel.

Augst — C. Tanner, Vorsteher.
Basel — Prof. Dr. A. Riggenbach und W. Strub, Assistent.
Bennwil — Gottlieb Heinemann, Landwirt.
Binningen — Wilhelm Denz, Pfarrer.
Buus — W. Bührer, Pfarrer.
Eptingen — A. Madörin, Lehrer.
Gelterkinden — E. Denger-Rudolf, Kaufmann.
Kilchberg — E. Buess, Landwirt.
Lampenberg — Emil Vögelin.
Langenbruck — Traugott Bieder, Sigrist.
Liestal — L. Leuthardt, Aufseher.
Neue-Welt — J. J. Schmassmann, Lehrer.
Pfeffingen — Mathias Tschudy, Lehrer.
Reigoldswil — Paul Hess, Bezirkslehrer.
Therwil — Adolf Stehlin, Bezirkslehrer.
Waldenburg — Reinhard Plattner, Lehrer.

4. Kanton Bern.

Aarberg — E. Krebs, Sekundarlehrer.
Beatenberg — G. Buchmüller, Pfarrer.
Bellelay — Albert Oswald, Oberwärter.
Belp — Friedrich Iseli, Lehrer.
Bern — Tellur. Observatorium.
Biel — Ed. Wartmann, Apotheker.
Champ-Fahy-sur-Neuveville — Louis Grosjean, instituteur.
Grosshöchstetten — E. Borel-Wanzenried, Lehrerin.
Guttannen — K. Fischer, Gemeindeschreiber.
Heiligenschwendi — Sanatorium.
Herzogenbuchsee — Bertha Moser, Part.
Interlaken — U. Fuchs, Pfarrer.
Langnau — J. U. Zbinden, Sekundarlehrer.
Lauterbrunnen — Fr. Gammeter, Sekundarlehrer.
Moutier — Ch. Girtanner, Kaufmann.
Porrentruy — B. Beuchat, instituteur.
Saignelégier — Alfred Fleury, pharmacien.
Schangnau — W. Marti, Lehrer.
St-Imier — C. Mœschler, instituteur.
Wimmis — Fr. Klopfenstein, Sekundarlehrer.
Zweisimmen — D. Gempeler-Schletti, alt Sekundarlehrer.

5. Kanton Freiburg.

Freiburg — Dr. A. Gockel.
Marsens — Amédée Charrière, concierge.
Murten — Sam. Müller, Gutsverwalter.
La Roche — J. Scherlz, facteur postal.
La Valsainte — P. Pilloud.

6. Kanton St. Gallen.

Altstätten — Johannes Haltner, Lehrer.
Degersheim — Otto Lenggenhager, Jakob Roth.

Flawil — H. Goldener, Reallehrer.
Haag — Hans Monstein, Zolleinnehmer.
Rorschach — Seminargärtnerei.
St. Gallen — J. G. Kessler, Bankbeamter.
Sargans — Jos. Anton Albrecht, Schreiner.
Sevelen — Ch. Kunz, Zolleinnehmer.
Wildhaus — Johannes Näf, Landwirt.
Wil — J. Schär, Bannwart.

7. Kanton Genf.

Genf — Observatorium.

8. Kanton Glarus.

Elm — J. Weiss, Lehrer.
Glarus — J. Gehring, Waisenvater.
Obstalden — E. Guggenbühl, Pfarrer.

9. Kanton Graubünden.

Andeer — Jul. Lutta, Pfarrer.
Arosa — Sanatorium.
Bevers — J. Camenisch, Lehrer.
Braggio — Giovanni Manzoni, Pfarrer.
Castasegna — A. Garbald, Zolleinnehmer.
Davos-Platz — Hans Valär, Direktor des Kurvereins.
Grono — Christian Albin, Landjäger.
Platta-Medels — G. A. Simeon, Pfarrer.
Pontresina — L. Hosang, Pfarrer.
Schiers — J. R. Schläpfer-Colb, Seminarlehrer.
Seewis — E. Sprecher-Jenny, Posthalterin.
Sils-Maria — Ursula Fluor.
Splügen — Chr. Lorez, Zolleinnehmer.
Sta Maria — B. Guidon, Pfarrer.
Surrhein — Ths. J. Berther, Pfarrer.
Tschiertschen — Ferd. Sprecher, Pfarrer.

10. Kanton Luzern.

Entlebuch — J. Ackermann, Fabrikant.
Flühli — Adolf Minder, Ingenieur.
Hitzkirch — Alb. Achermann, Sem.-Lehrer.
Luzern — X. Arnet, Professor.
Münster — A. Schmid, Bez.-Lehrer.
Triengen — C. Fischer, Ger.-Schreiber.
Weggis — Johannes Naef, Arzt.

11. Kanton Neuenburg.

La Brévine — J. Matthey de l'Etang, part.
La Chaux-de-Fonds — Léon Leuba, dessinateur.
Cernier — Dr. A. Jeanrenaud, professeur.
Dombresson — Paul Favre, directeur de l'orphelinat cantonal.
Les Ponts — Armand Erb, horloger.
Neuenburg — Observatorium.
St. Sulpice — A. Ferrier und C. Pétro, directeurs d'usine.

12. Kanton Schaffhausen.

Lohn — Hanna Brühlmann, Posthalterin.
Schaffhausen — G. Meyer, Lehrer.
Schleitheim — Hans Pletscher, Reallehrer.
Stein — J. Guhl, Apotheker.
Unter-Hallau — J. C. Gasser, Reallehrer.
Wilchingen — John Gysel, Oberlehrer.

13. Kanton Schwyz.

Bisisthal — Jos. Herkommer, Kaplan.
Einsiedeln — Pater M. Egger.
Gersau — A. Müller, Hotelier.
Küsnach — Al. Trutmann, Landschreiber.
Lachen — Joseph Mettler, Buchdrucker.
Schwyz — X. Kistler, Professor.

14. Kanton Solothurn.

Balsthal — E. Heutschi, Lehrer.
Weissenstein — K. Illi.

15. Kanton Tessin.

Bellinzona — Friedrich Merz, Forstinspektor.
Brissago — G. Givanelli, Industriel.
Locarno — Giuseppe Mariani, Schulinspektor.
Lugano — Giovanni Belletti, Professor.
Ponte Tresa — J. Crivelli, Zolleinnehmer.
Sonogno — Gianettoni Aquilino, maestro.

16. Kanton Thurgau.

Aadorf — Johann Nater, Lehrer.
Birwinken — E. Osterwalder, Sekundarlehrer.
Bischofszell — J. Huber, Sek.-Lehrer.
Diessenhofen — J. G. Mäder, Sek.-Lehrer.
Frauenfeld — Dr. Hess, Professor.
Haidenhaus b. Steckborn — C. Herzog, Staatsförster.
Kreuzlingen — Dr. Eberli, Seminarlehrer.
Weinfelden — F. Graf, Sek.-Lehrer.

17. Kanton Unterwalden.

Engelberg — Pater Thomas Steiner.
Lungern — J. Ronggli, Arzt.
Sarnen — H. Felderer, Professor.

18. Kanton Uri.

Altdorf — Franz Nager, Rektor.
Göschenen — Fr. Aeberhardt, Verwalter.
Isenthal — Martin Bamert, Pfarrer.

19. Kanton Waadt.

Château d'Oex — Augusta Martin, part.
Clarens — C. Bührer, pharmacien.
Cossonay — Paul Huber, maître secondaire.
La Cure (les Dappes) — Ad. Bernard, receveur des douanes.
Lausanne — D. Valet, concierge au Champ de l'air.
Montcherand — M. Moreillon, inspecteur-forestier.
Nyon — Th. Wellauer, conseiller municipal.
Payerne — Paul Cruchet, maître de sciences naturelles.
Le Sentier — Dr. Sam. Aubert, professeur.
Yverdon — Dr. F. Jomini, professeur.

20. Kanton Wallis.

Sion — P. Bruno, capucin.

21. Kanton Zürich.

Andelfingen — Th. Gubler, Sekundarlehrer.
Dietikon — Otto Landert, Sekundarlehrer.
Dübendorf — Jakob Angst, Lehrer.
Grüningen — E. Müller, Lehrer.
Hochfelden — Konrad Keller, Aufseher.
Mettmenstetten — R. Ganz, Lehrer.
Regensberg — J. Koller, Pfarrer.
Rheinau — Pflegeanstalt.
Schöfflisdorf — H. Müller, Sekundarlehrer.
Schönenberg — W. Weber, Lehrer.
Stäfa — Traugott Hunziker, Waisenvater.
Uster — H. Weber-Schellenberg, Industrieller.
Wädenswil-Dorf — C. Schweiter, Sekundarlehrer.
Wädenswil-Weinbauschule — Dr. Hofer, Lehrer für Naturk.
Wernetshausen — Ed. Benz, Lehrer.
Winterthur — Fr. Krebs, Professor.
Wil (Rafz) — D. Angst, Friedensrichter.
Zürich — Meteorolog. Centralanstalt.

22. Kanton Zug.

Cham — Xaver Roth, Badmeister.

Die Summe der zur Verfügung gestandenen Notizen, nämlich 5961, wovon 4734 aus den Tabellen der meteorologischen und der Regenmess-Stationen ausgezogen, 1122 den Gewitterrapportkarten und brieflichen Mitteilungen, 27 den amtlichen Wetterwehr- und Hagelberichten entnommen und die übrigen aus Zeitungen geschöpft sind, verteilt sich auf die 137 Tage mit Gewittererscheinungen wie folgt:

Jan.	7.	1	April	29.	142	Juni	5.	136	Juli	5.	270	Juli	29.	2	Sept.	4.	1
„	31.	1	„	30.	1	„	9.	25	„	6.	28	„	31.	99	„	5.	1
März	1.	1	Mai	1.	11	„	10.	63	„	7.	3	Aug.	1.	52	„	6.	100
„	4.	1	„	2.	10	„	11.	40	„	9.	138	„	2.	3	„	8.	1
„	8.	2	„	2./3.	6	„	12.	10	„	10.	3	„	4.	4	„	11.	4
„	17.	1	„	3.	2	„	13.	20	„	11.	2	„	5.	136	„	11./12.	1
„	24.	20	„	5.	4	„	14.	95	„	12.	7	„	6.	4	„	13.	1
„	25.	1	„	6.	29	„	15.	115	„	13.	149	„	9.	2	„	14.	4
„	28.	2	„	7.	3	„	16.	14	„	14.	19	„	10.	91	„	18.	42
„	30.	23	„	8.	3	„	17.	118	„	15.	1	„	11.	128	„	19.	141
„	31.	16	„	13.	20	„	18.	44	„	16.	3	„	12.	9	„	23.	2
			„	16.	65	„	19.	96	„	16./17.	146	„	15.	7	„	24.	8
April	5.	10	„	17.	75	„	20.	16	„	17.	139	„	16.	201	„	26.	33
„	6.	11	„	18.	67	„	22.	4	„	17./18.	156	„	21.	1	„	27.	1
„	11.	43	„	19.	81	„	24.	52	„	18.	32	„	22.	160	„	29.	39
„	12.	9	„	20.	12	„	25.	106	„	19.	3	„	23.	258	Okt.	1.	4
„	14.	51	„	21.	13	„	26.	61	„	22.	41	„	24.	11	„	8.	32
„	16.	42	„	26.	1	„	27.	109	„	23.	123	„	25.	143	„	10.	8
„	19.	1	„	27.	9	„	28.	10	„	23./24.	61	„	26.	163	Nov.	1.	1
„	20.	4	„	28.	2	„	29.	25	„	24.	47	„	27.	1	„	5.	8
„	21.	1	„	30.	1	„	30.	50	„	25.	1	„	28.	4	„	8.	1
„	24.	24	„	31.	10	Juli	1.	48	„	27.	8	„	29.	24	„	13.	10
„	26.	1	Juni	1.	60	„	3.	38	„	28.	170	Sept.	2.	1	„	24.	1
„	28.	3	„	4.	85	„	4.	165	„	28./29.	21	„	3.	1			

Februar und Dezember blieben ohne elektrische Erscheinungen. Auf die übrigen Monate entfallen folgende Summen: Januar 2, März 67, April 343, Mai 424, Juni 1354, Juli 1923, August 1402, September 381, Oktober 44, November 21.

Die zu unserer Kenntnis gelangten Hagelschläge sind, soweit ihnen in Bezug auf Ausdehnung und Intensität einige Bedeutung zukam, in der folgenden Tabelle zusammengestellt, welche für jeden Tag die Anzahl der in den einzelnen Kantonen betroffenen Gemeinden gibt.

	April		Mai			Juni											Juli							August							Sept.			Total
Kantone	*16.*	*29.*	*17.*	*18.*	*19.*	*4.*	*5.*	*10.*	*14.*	*15.*	*17.*	*18.*	*19.*	*24.*	*25.*	*27.*	*4.*	*5.*	*9.*	*13.*	*17.*	*23.*	*28.*	*11.*	*12.*	*16.*	*23.*	*25.*	*26.*	*29.*	*6.*	*19.*	*26.*	
Aargau	1	1	.	7	1	.	.	.	.	.	.	.	1	.	.	6	.	.	.	.	13	.	8	.	.	7	3	2	29	.	2	.	.	81
Appenzell	.	.	2	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	5
Basel	1	1	.	.	.	.	.	.	.	.	.	.	15	.	.	2	.	.	1	.	6	.	.	.	1	2	.	5	1	.	.	.	6	41
Bern	1	.	.	.	.	2	.	1	1	7	.	5	9	1	5	.	45	1	4	.	19	.	7	.	.	2	3	11	8	3	.	.	.	135
Freiburg	.	.	.	.	.	1	1	.	.	1	.	.	.	.	.	.	27	10	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	40
St. Gallen	.	1	.	.	2	3	2	.	.	.	.	12	.	.	.	.	.	.	.	1	1	1	3	.	.	.	.	.	12	.	5	.	.	43
Genf	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	2
Glarus	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	1
Graubünden	.	.	.	.	.	.	.	.	.	2	1	.	.	.	.	.	2	6	.	.	.	.	.	1	.	.	.	.	1	.	.	.	.	13
Luzern	.	1	4	.	4	.	4	.	2	.	2	4	.	1	5	.	14	.	.	.	12	.	1	.	.	1	1	3	22	.	.	4	.	85
Neuenburg	.	.	.	1	.	.	1	.	.	.	1	.	.	.	.	.	3	2	1	.	1	.	.	.	.	.	1	.	.	3	.	.	.	14
Schaffhausen	.	3	.	.	.	.	.	1	.	.	.	.	.	.	3	.	.	.	.	.	.	.	1	.	.	.	1	1	1	.	.	.	.	11
Schwyz	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	1	.	.	.	.	.	.	9	3	.	.	.	14
Solothurn	1	.	.	.	.	.	.	.	.	.	.	.	10	.	.	8	2	.	.	.	4	.	5	1	.	1	.	4	.	.	.	.	.	36
Tessin	.	.	.	.	.	.	.	.	.	.	.	.	3	5	.	.	.	6	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	15
Thurgau	.	.	1	1	.	.	1	.	.	.	.	.	.	1	4	.	.	.	.	4	5	7	.	1	1	.	.	.	.	.	13	4	.	43
Unterwalden	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	3
Uri	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	—
Waadt	.	.	.	3	.	.	.	1	.	2	.	.	1	.	.	.	1	11	1	.	5	.	.	.	.	.	.	.	3	.	.	1	.	29
Wallis	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	5
Zürich	.	.	.	5	1	.	.	4	2	.	6	.	.	.	8	1	.	1	.	.	41	2	2	.	2	.	10	.	4	.	.	.	.	89
Zug	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	.	.	.	5
Total	4	7	8	17	9	6	9	7	5	12	10	21	39	8	25	17	97	37	7	5	109	11	27	4	4	13	19	28	99	9	20	9	8	710

Die Zahl der Tage mit erheblichem Hagelschlag beträgt 33, die Summe der betroffenen Gemeinden 710, welche sich auf 258 Bezirke verteilen. Ferner wurde Hagel konstatiert in je drei Gemeinden des Kantons Freiburg (29. Juni) und des Kantons Bern (22. August); in je zwei Gemeinden der folgenden Kantone an nachstehenden Daten: Bern am 30. Juni, Zürich am 14. Juli und 10. Oktober; in je einer Gemeinde der folgenden Kantone an nachstehenden Daten: Aargau und Luzern am 16. Mai, Bern und Schwyz am 13. Juni, Luzern und Neuenburg am 26. Juni, Thurgau und Zug am 18. Juli, Tessin und Zürich 24. Juli, Aargau und Basel am 27. Juli, Wallis und Zürich am 31. Juli, Bern und Thurgau

am 1. August, Waadt und Zürich am 5. August; in einer einzigen Gemeinde an folgenden Tagen im April: 11. (Luzern), 24. (Basel); im Mai: 20. (Solothurn), 21. u. 27. (Zürich); im Juni: 9. (Bern), 12. (Aargau), 13. (Bern), 16. (Graubünden); im Juli: 3. (Schwyz), 6. (Graubünden); im August: 10. (Thurgau), 28. (Bern); im September: 28. (Schwyz), 29. (Luzern). Ganz vereinzelte Hagelfälle, meist nur zwei oder eine Gemeinde treffend, kamen also an 29 Tagen in zusammen nur 45 Gemeinden vor.

Leider bietet die Hagelstatistik eben so wenig ein ganz vollständiges und richtiges Bild der örtlichen und zeitlichen Verteilung, als diejenige der Gewitter, einerseits da nur in wenigen Gegenden unseres Landes sich Beobachter finden, die aus wissenschaftlichem Interesse genaue Berichte liefern oder überhaupt bezügliche Meldungen machen, anderseits weil aus dem uns von der Direktion der Schweizerischen Hagelversicherungsgesellschaft gütigst zur Verfügung gestellten Verzeichnis der Schadenersatzmeldungen nicht alle betroffenen Gemeinden ersichtlich sind, indem manche Gegenden, bis jetzt wenigstens, der Versicherung fern blieben.

Die Direktion der schweizerischen meteorologischen Centralanstalt.

Beschreibung der Gewitter und Hagelschläge.

In der tabellarischen Zusammenstellung sind die an jedem Gewittertage aufgetretenen elektrischen Erscheinungen, nach Zügen und Gruppen geordnet, in gedrängter Kürze möglichst vollständig behandelt, indem auch allfällige Wirkungen des Blitzes, sowie alle Hagelfälle, die nicht aussergewöhnliche Verbreitung hatten, darin aufgenommen wurden. Aus Kolonne 3 ersieht man den mittleren, auf Meer reduzierten Barometerstand, aus Kolonne 4 die mittlere, mit Ausnahme der Bergstationen, auf die Höhe des schweizerischen Mittellandes (ca. 500 m über Meer) reduzierte Temperatur im Gewittergebiet. Beide meteorologischen Elemente beziehen sich auf den dem Gewitterausbruch nächst vorangegangenen Beobachtungstermin $7^1/_2{}^h$ a, $1^1/_2{}^h$ p oder $9^1/_2{}^h$ p (M. E. Z.). Nur wenn die elektrischen Vorgänge kurz vor einem dieser Termine einsetzten und längere Zeit nach demselben andauerten, so entsprechen die genannten Daten diesem Zeitpunkt. Bei den Zeitangaben bedeutet a vormittags und morgens, p nachmittags und abends, n nachts, 0^h mitternachts, 12^h mittags. Der in Kolonne 8 notierte Weg des Gewitters in km pro Stunde ergibt sich nicht aus Kolonne 5, sondern aus den Isobronten der kartographischen Darstellung. Kolonne 9 stellt durch die bekannten Symbole (* Schnee, △ Graupeln oder Riesel, vereinzelte oder sehr kleine Hagelkörner, ▲ Hagel, ● Regen) die Art der Niederschläge, sowie deren Intensität dar. Das Zeichen K bedeutet Gewitter, *b* Barometerstand, *t a* Temperatur vor, *t p* Temperatur nach dem Gewitter. In der Rubrik „Betroffene Gegend" folgen auf den die Bezeichnung der Zugsrichtung abschliessenden Doppelpunkt einzelne direkt vom K überzogene Orte, während ausserhalb der K-Zone liegende Stationen, wo noch elektrische Erscheinungen beobachtet wurden, durch Semikolon abgetrennt sind; oft sind aber auch nur die Grenzpunkte der Gewitterzone angemerkt. Die im Text in Klammer gesetzten und mit dem Masszeichen $^m/_m$ versehenen Zahlen geben, sofern nichts weiteres bemerkt ist, den auf ganze und halbe Millimeter abgerundeten Tagesbetrag des Niederschlags auf der betreffenden Station an. Leider wird nur auf sehr wenigen Stationen der während eines Gewitters gefallene Niederschlag gemessen. Der Kürze halber wurde anstatt „Champ-Fahy s./Neuveville", „Crana-Torricella (Trinkwasserversorgung von Lugano)", „Basler Heilstätte in der Stille bei Davos-Dorf", „Gsteig b. Saanen", „Unterhallau", „Unterkulm", „Kilchberg (Baselland)", „Küsnacht (Zürich)", „Küsnacht (Schwyz)", „Langnau (Bern)", „Marbach (Luzern)", „Münster (Luzern)", „Ober-Iberg", „Les Rouges sur Chéserex", „Santa Maria im bündnerischen Münstertal", „Schönenberg (Zürich)", „Splügen (Dorf)", „Wald (Zürcher Sanatorium)", gesetzt: Champ-Fahy, Crana, Davos-Stille, Gsteig, Hallau, Kulm, Kilchberg, Küsnacht, Küsnach, Langnau, Marbach, Münster, Iberg, Les Rouges, Santa Maria, Schönenberg, Splügen, Wald.

Die als zweiter Teil sich anschliessende Uebersicht soll ein Bild des Witterungsverlaufes eines jeden Monats in Bezug auf Luftdruckverteilung, Temperatur, Sonnenschein, Winde, Art und Grösse der Niederschläge geben. Am Schlusse einzelner Monatsbeschreibungen sind noch solche Tage erwähnt, wo elektrische Erscheinungen nur ganz sporadisch vorkamen. Auch fanden hier einige für den beschränkten Raum des ersten Teils allzusehr ausgedehnte Hagelschläge des Juli und August Aufnahme. Als Beigabe folgen für einige interessante Gewittertage noch die entsprechenden synoptischen Wetterkarten.

Erklärung zu den Tafeln.

In den am Schlusse beigefügten Kärtchen, welche diesmal nur die prägnantesten Gewitterzüge zur Anschauung bringen, bedeutet das Symbol ▲ vereinzelt aufgetretene Hagelschläge, während grössere zusammenhängende Hagelstriche durch Schraffierung bezeichnet sind. Die Pfeile deuten die Richtung des Gewitters an; konnte dieselbe nicht ermittelt werden, so markiert ein Punkt den Ort der elektrischen Entladungen. Die Kurven verbinden die Orte mit gleichzeitigem Eintritt des Gewitters im Zenith des Beobachters. Die Ziffern bezeichnen die Zeit in Stunden und Viertelstunden (0^h = Mitternacht; 12^h = Mittag). In den Ecken der Tafeln sind Marken angebracht, um eine allfällige Verschiebung der Zeichnung gegenüber dem Untergrund erkennen zu lassen. Die hinter den Ziffern stehenden kleinen Lettern a und p bedeuten ante meridiem und post meridiem, die grössern neben oder in dem Zuge stehenden beziehen sich auf Kolonne 2 der tabellarischen Zusammenstellung.

Tabellarische Zusammenstellung der Gewitterzüge und Hagelschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
März 24	a	759	4	11^{45}a–2^{50} p	WSW	ENE	86	29	● ✳ △	Aus dem mittleren Emmental schmaler Zug leichter ↖ über das Quellgebiet der Langeten, Wigger, Suhr und Hallwiler-Aa, sowie über den Zuger- und Aegerisee ins obere Sihltal: Walkringen, Hitzkirch, Walchwil △, Einsiedeln; Donner: Belp, Wädenswil.
	b	759	3 / 8	1^{45}–2^{50} p	NW	SE	.	.	● △ ✳	Kleines ↖ im Hörnli- und Allmanngebiet: Bauma, Mosnang (Blitzschlag ohne erheblichen Schaden in die Anstalt Bitzi); Donner: Haidenhaus, Febraltorf △.
» 30	.	768	18	7–$8^{1}/_{4}$ p	SW	NE	.	.	●	Vom Irchel ↖ in den Höhgau ziehend: Andelfingen, Diessenhofen; Blitz und Donner: Aadorf, Frauenfeld, Schaffhausen.
» 31	.	765	15	2^{45}–4 a	SW	NE	60	60	●	↖ vom Mt. Suchet zum Chasseral: Yverdon, La Chaux-de-Fonds (heftiger Donner und starker Regen), St. Imier, Champ-Fahy, Biel.
	.	766	17	2^{10}–3 p	.		.	.	●²	Starkes ↖ über Genf (Nyon Donner und Platzregen) und über La Brévine (Les Ponts, La Chaux-de-Fonds Donner).
April 5	.	759	9	1^{30}–4^{30} p	.		.	.	.	Donner: Winterthur (im NW), Wil-Rafz (heftig, im W), Basel (im NE).
	.	758	fehlt	4^{10}–5^{45} p	.		.	.	● △ ✳	Lokale ↖: Braggio 4.10—4.50 p △, Bevers $5^{3}/_{4}$ p △, Iberg (Blitz und Donner in Bisithal), Appenzell.
» 6	.	759	fehlt	2^{45}–4^{30} p	.		.	.	.	Blitz und Donner: Degersheim, Appenzell, Iberg, Bisithal. Donner: Obstalden.
» 11	a	751	16	5^{30}–8^{30} p	SW	NE	95	38	● ▲	Aus dem Gebiet zwischen Sense und Schwarzwasser ↖, mit starken Entladungen in der Napfgegend, innerhalb folgender Grenzen nach dem Albis ziehend: Schwarzenburg, Belp, Huttwil, Mettmenstetten, Cham, Luzern, Malters ▲, Schangnau, Rüeschegg; Donner: Marsens, Triengen, Wädenswil; Blitze: Uster, Zürich.
	b	751	17	6–7 p	SW	NE	.	.	●	↖ in schmalem Striche vom Nollen und Sonnenberg über den Bodensee ziehend. Ferne Blitze und Donner aus dieser Gegend: Urnäsch, Teufen, Heiden, Haidenhaus.
	.	751	15	p	.		.	.	●	Lokale ↖: Genf 3 p (Nyon Blitz und Donner, Morges Donner), Heiligenschwendi $8^{1}/_{2}$ p (Wimmis Donner).
» 12	.	760	12	1^{15}–2^{20} p	W	E	.	.	● △	Kleines ↖ der Lägern entlang ins mittlere Glattal ziehend: Baden, Regensberg △; Blitz und Donner: Wil-R., Zürich, Wernetshausen, Winterthur.
» 14	a	759	18	6^{15}–9^{20} p	SW	NE	94	29	●	In schmalem Striche zuerst langsam, dann schnell fortschreitendes ↖ vom östlichen Leman über das Sense- und Schwarzwassergebiet gegen den Napf ziehend: Clarens, La Valsainte, Grosshöchstetten, Escholzmatt; Blitz und Donner: Lausanne, Schangnau; Blitze: Château-d'Oex, Neuchâtel, Sarnen.
	b	757	14	9–10 p	SW	NE	.	.	●	Vom Lago Varese ↖ dem Ceresio entlang ziehend: Ponte Tresa, Lugano; Blitze: Brissago, Braggio; Wetterleuchten: Zürich, Ilanz, Davos.
		fehlt	fehlt	p	.		.	.	●	Lokale ↖: La Cure 5.30 p (Nyon Blitz und Donner), Beatenberg 5.45 p (Schangnau Blitz und Donner) und 10 p (Interlaken Blitz und Donner), Altdorf 9.35 p. Wetterleuchten: Basel.
» 16	a	754	13	3^{30}–4^{45} p	SSW	NNE	.	.	●²	↖ im östlichen Teil des mittleren Saane- und obern Sensegebiets: La Roche ($26^{1}/_{2}$ m/m), Schwarzenburg; Donner: Freiburg (10 km im E), Aarberg, Bern.
	b	754	14	5^{30}–7^{45} p	N / W	S / E	72 / 58	36 / 38	●² △ ▲	Von der Ergolzmündung ↖-Zug gegen den untern Thunersee, mit kleiner Abzweigung nach dem Irchel: Rheinfelden ▲ (17 m/m), Diegten △, Balsthal ▲, Eptingen ▲, Weissenstein, St. Urban, Bern ($44^{1}/_{2}$ m/m, ▲ 3.45—3.52 p), Gelterkinden, Brugg, Hochfelden; Donner: Basel, Aarau (2 km im N nach E), Moutier, Murten.
	.	755	12	p	.		.	.	.	Donner: Wädenswil, Wernetshausen 5.50—6 p), Urnäsch, Degersheim.
» 20	.	fehlt	fehlt	a u. p	.		.	.	●	Donner: Brissago 5.55 a, Borgnone, La Cure $3^{1}/_{2}$ p, Zürich (4.40—4.52 p dreimal, 4.50—5.05 p Platzregen).
» 24	a	763	7	2–2^{30} p	W	E	.	.	● △²	Kleines ↖ zwischen Birsig und Ergolz: Pfeffingen (△ grösser als Kirschsteine), Liestal △², Neue Welt (ein Blitzschlag); Donner: Basel.
	b	763	7	4–4^{30} p	SW	NE	.	.	● △ ▲	↖ aus dem Quellgebiet der Ergolz zum Rhein: Diegten 4 p ▲, Möhlin (△ 4.15—4.30 p); Donner: Wittnau, Hallau.
	c	763	9	4–4^{15} p	NW	SE	.	.	● △	Kurzes, aber heftiges ↖ an der Limmat: Baden △, Zürich (Regen mit Graupeln), Rüschlikon (Blitzschlag in ein Haus, in der Küche arge Verheerungen anrichtend), Dübendorf △; Donner: Mettmenstetten, Wernetshausen.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
April 24	.	763	10	4^{10}–6^{20} p			.	.	.	Blitz und Donner: Schwyz (einmal), Donner: Iberg.
» 29	.	760	18	3–4^{20} p	W	E	.	.	●	Leichtes ↖ zwischen dem Quellgebiet der Suhr und der obern Sihl: Münster, Luzern (im N vorbei), Sihlwald, Schönenberg.
	a	760	17	3^{40}–8 p	WSW	ENE	185	49	●^{2} △ ▲	Teils aus dem nordöstl. Doubsgebiet, teils aus dem der untern Saane und Broye Zug stellenweise sehr heftiger ↖ über das schweiz. Mittelland zum Bodensee. Grenze des nördlichen Anfangs: Therwil, Porrentruy, Saignelégier, Grenchen, des südlichen: Schwarzenegg, Schwarzenburg, Freiburg, Murten, Büren an der Aare, der vereinigten Züge, im N: Basel, Lohn, Friedrichshafen, im S: Schangnau, Pilatus, Rapperswil, Lichtensteig, Romanshorn. △ in Lampenberg, Böttstein (34 $^{m}/_{m}$), Kulm, Baden, Küsnach, Wernetshausen; ▲ in Reigoldswil, Zurzach (stark), Hitzkirch, Schleitheim, Hallau, Schaffhausen (einzelne erbsengrosse Körner), Wilchingen (6.13—6.20 p, sehr stark, ↖-Regen 6.10–7.15 = 16 $^{m}/_{m}$, nachher noch $15^{1}/_{2}$ $^{m}/_{m}$), Degersheim; Blitzschläge: in Gelterkinden in die el. Leitung, in Böttstein zweimal an unbekannter Stelle, in die Kirche des bad. Ortes Messkirch und mit Zündung in ein Haus aux Envers des Breuleux. **T.** I, 1*)
	b	760	16	5^{30}–6^{30} p	WSW	ENE	45	45	●	Aus dem obern Saanetal leichtes ↖ ins Gebiet der Kander ziehend: Château-d'Oex, Zweisimmen, Kienthal. **T.** I, 1.
	c	761	11	9–10 p	SE	NW	.	.	●^{2}	Kleines ↖ zwischen der Maggiamündung und dem Ceresio: Lugano, Locarno; Blitz und Donner: Grono, Brissago. **T.** I, 1.
	.	wenig	wenig	p			.	.	●	Lokale ↖: La Chaux-de-Fonds 12–12.30 p, Flühli 3 p, Clarens 3.35 p, La Roche 6 p, Murten 6.30 p. Blitze: Appenzell 9 p, Champ-Fahy 11.30–11.50 p.
Mai 1	.	760	20	5^{50}–7 p	SW	NE	76	38	●^{0}	Schmaler ↖-Strich aus dem Vuilly das Aaretal hinunter bis gegen die Suhr: Vuilly, Aarberg, Zofingen; Blitz und Donner: Neuchâtel, Bern.
» 2		765	14	8–9 p			.	.	●^{3}	↖ mit heftigen Regengüssen vom Livinen- und Blegnotal ins Riviera-, Verzasca-, Maggia- und Centovallital ziehend: Airolo ($65^{1}/_{2}$ $^{m}/_{m}$), Olivone (75 $^{m}/_{m}$), Bellinzona ($20^{1}/_{2}$ $^{m}/_{m}$), Locarno (47 $^{m}/_{m}$), Borgnone (125 $^{m}/_{m}$); Blitz und Donner: Braggio; Wetterleuchten: Appenzell.
» $^{2}/_{3}$		765	9	9 p–3^{40} a	NW	SE	40	32	●^{3}	Niederschlagsreiche ↖ im Bündneroberland und am Hinterrhein: Surrhein, Ilanz, Thusis (43 $^{m}/_{m}$), Andeer, Splügen ($67^{1}/_{2}$ $^{m}/_{m}$); Blitz und Donner: Platta ($72^{1}/_{2}$ $^{m}/_{m}$).
» 3	.	wenig	wenig	a u. p			.	.	●	Lokale ↖: Airolo (zwischen 1.30 a und 2 p mehrmals), Crana-Sigirino p.
» 6	a	761	9	9^{45}–11^{30} p	W	E	60	40	●	↖-Zug von der Ergolz- gegen die Thurmündung: Rheinfelden, Wittnau, Zurzach, Wil-Rafz; Blitz und Donner: Aarau (im N nach E).
	b	761	9	10–11 p	NW	SE	.	.	●	Aus dem Birsiggebiet ↖ gegen die Balsthaler Klus ziehend: Therwil, Langenbruck; Blitz und Donner: Weissenstein, Lampenberg.
» 7	.	763	15	2M.4^{10} u.6^{40} p			.	.	●	Lokale ↖: La Cure, Aarau (Entladungen schwach 6.30–6.40 p). Donner: Basel 4.12 p.
» 8	.	762	17	p			.	.	.	Donner: Aadorf 2–8 p, Hallau 3.20 und 4.15 p, Langenbruck $6^{3}/_{4}$ p.
» 13	a	762	13	3^{30}–4^{30} a	W	E	48	64	●	Aus der Balsthaler Klus ↖ gegen den südl. Albis ziehend: St. Urban, Kienberg (eine Pappel auf Egg vom Blitz zertrümmert), Aarau, Kulm, Muri, Mettmenstetten; Blitz und Donner: Wittnau.
	b	761	12	6^{30}–7^{15} a	SW	NE	.	.	●	Andeutung eines ↖-Zuges vom Napf zum Lindenberg: Luthern, Hitzkirch; Donner: Entlebuch, Zürich.
	c	758	15	11^{50} a–1^{45} p	NW	SE	.	.	●	Aus dem Verzascatal ↖ gegen den Ceresio: Sonogno, Locarno, Lugano.
	.	wenig	wenig	a			.	.	●	Lokale ↖: La Chaux-de-Fonds 3 a, an der Dt. de Brenleire (Jaun und Château-d'Oex Blitz und Donner).
» 16	a	758	14	7^{30}–9 p	W	E	.	.	●△^{0}▲^{0}	Kleines ↖ von der Aaremündung ins untere Thurtal ziehend: Böttstein ▲ (3 Blitzschläge an unermittelter Stelle), Zurzach △, Regensberg △, Wil-R., Winterthur; Blitz und Donner: Baden, Zürich, Hallau, Diessenhofen.
	b	758	14	8–9^{30} p	NW	SE	50	40	●▲^{0}	Von der Egolzmündung ↖ in das Gebiet zwischen Suhr und Limmat ziehend: Rheinfelden, Buus, Wittnau (heftig), Aarau („5 Stunden lang Firmament ein Feuermeer, zeitweise mit starken Regengüssen"), Triengen (● leicht mit ▲ vermischt), Muri, Dietikon; Blitz und Donner: Bennwil, Wädenswil.
	c	760	11	9–11^{30} p	NW	SE	42	56	●△	Zug heftiger ↖ von der Birsigmündung ins Gebiet der untern Langeten, Wigger und Suhr: Basel („9 p Platzregen mit △, ca. 15 Blitze, ein Schlag ca. 1 km von der Station"), Liestal, Buus (Blitzschlag in einen grossen Birnbaum ca. 200 m nordwestl. vom Pfarrhause, 80 cm über Erdboden 2 breite Stellen der Rinde abgeschält, ca. 10 m über Boden verschiedene Risse in den Aesten), Langenbruck, Olten (auf der Gunzger Allmend ein Haus mit Strohdach vom Blitz eingeäschert), Zofingen, Kulm.

*) Ein **T** mit nachfolgender römischer und arabischer Ziffer verweist auf die Tafeln der kartographischen Darstellung.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 16	d	760	9	$10–11^{30}$ p	ENE	WSW	55	55	●	Andeutung eines ↖-Zuges vom Weissenstein gegen das Neuenburger Bergland: Weissenstein, Moutier („ca. 4 km im S nach W"), Bellelay, Aarberg, St. Imier (alle 1—5 Minuten sehr starker Donner), La Chaux-de-Fonds; Blitz und Donner: Saignelégier.
» 17	a	760	11	$0^{45}–1^{20}$ a	.	.	.	.	●	↖ zwischen Birs und Sisseln: Neue-Welt, Buus.
	b	762	18	$1^{05}–4^{30}$ p	W	E	54	27	●² ▲	Vom Pfannenstiel her ↖ über das mittl. Thur- und das Sittergebiet gegen den Rhein ziehend: Grüningen, Wil (St. G.) 34½ mm, Lichtensteig, Bischofszell ▲ (2 Minuten), Flawil, St. Gallen (sehr viele Entladungen), Appenzell ▲, Altstätten; Donner: Frauenfeld, Haag.
	c	761	18	$3^{45}–5^{30}$ p	W	E SE	65	65	●	Aus dem obern Sihlgebiet ↖-Zug gegen Churfirsten und Calanda: Einsiedeln, Ebnat, Obstalden, Vättis; Blitz und Donner: Wädenswil, Wernetshausen (alle 2 Min.).
	d	762	17	$4–5^{40}$ p	WSW	ENE	60	48	●² ▲	↖ aus dem Quellgebiet der Wigger gegen den Bachtel ziehend: Werthenstein ▲, Hitzkirch, Meggen ▲, Ebikon und Adligenswil (Ueberschwemmung und heftiges ▲-Wetter), Cham, Unterägeri ▲, Wernetshausen; Blitz und Donner: Entlebuch, Mettmenstetten.
	e	762	17	$4^{30}–6$ p	NW	SE	.	.	● ▲	Kleines ↖ vom Kamor ins Illtal ziehend: Haag; Donner: Schwäbrig, Altstätten (▲ an den Kamoralpen), Sargans.
	f	761	16	$6–7^{30}$ p	W	E	.	.	●	↖ zwischen Birsig und Ergolz: Therwil, Liestal; Donner: Langenbruck.
	g	761	16	$7–8^{40}$ p	NW	SE E	55	55	●² ▲	Aus der Aaremündung ↖ das Limmattal aufwärts, dann ostwärts zur Murg ziehend: Böttstein (36½ mm, 2 Blitzschläge), Baden, Zürich (8.12–28 p ½–2½ km entfernt, 8 Entladungen in 27 Minuten, Regen 8.12–9.02 p = 14 mm), Frauenfeld (nahe im S); Donner: Muri, Stäfa △, Wernetshausen (ca. 10 km im N").
	.	.	.	p	.	.	.	.	●	Lokale ↖: Schiers 3.30 p, Pfäffikon (Wädenswil, Wernetshausen 6.40–7 p, 5 km in NW Donner), Herzogenbuchsee. Vereinzelte Donner: Pfeffingen 4½–5 p, Cossonay 5½ p, Elm 6 p (im SE).
Mai 18	a	762	16	$1^{36}–4$ p	N	S SW	130	74	● ▲	Andeutung eines Zuges rasch fortschreitender ↖ aus dem Oberemmental ins Gros de Vaud: Wasen, Grosshöchstetten, Freiburg, Orbe („▲ en abondance a causé beaucoup de mal à la vigne"), Cossonay, Gimel („champs blanchis par les grêlons"). T. I, 2.
	b	763	17	$1^{45}–4$ p	W	E	75	30	●² ▲	Von der Mündung der Hallwiler Aa ↖ ins mittlere Thurgebiet ziehend: Wohlenschwil ▲, Büblikon ▲, Mellingen ▲, Baden, Niederrohrdorf ▲, Remetswil ▲, Boppelsen ▲ (ohne Schaden), Schöfflisdorf ▲ (ca. 40 Donner, worunter 6 starke, ▲ = Körner 10–11 mm im Durchmesser, bis 6 p liegend, Schicht zuerst ca. 3 cm hoch, 1.55–3.05 p Niederschlag = 32 mm), Regensberg („Blitzschlag in den Turm, Strassen und Dächer fast weiss von ▲"), Hochfelden ▲, Winterthur ▲°, Birwinken; Donner: Zürich, Hallau, Diessenhofen. T. I, 2.
	c	763	17	$3^{40}–6^{20}$ p	W	E SE	42	21	● ▲	↖-Zug vom Oberlauf der Suhr gegen den Albis und das Quellgebiet der Sihl: Sursee, Aesch ▲, Muri ▲°, Mettmenstetten, Menzingen; Donner: Kulm, Zürich (4.30–5.45 p hinter Albis nach S ziehend). T. I, 2.
	d	762	13	$4–4^{35}$ p	S	N	.	.	●	Kleines ↖ im westl. Birsiggebiet: Therwil, Basel (im W vorbei); Donner: Liestal, Möhlin. T. I, 2.
	e	763	16	$4^{05}–5^{30}$ p	NW	SE	.	.	● △	↖ vom Hauenstein gegen die Aare und ins untere Suhr- und Wiggergebiet: Eptingen, Kilchberg, Aarau (zahlreiche Entladungen), Zofingen; Donner: Waldenburg △. T. I, 2.
	f	763	18	$5^{35}–6^{30}$ p	W	NE E	.	.	●	↖ am obern Bodensee: Rorschach; Donner: St. Gallen, Altstätten („im untern Rheintal"). T. I, 2.
	.	.	.	a u. p	.	.	.	.	● △ ▲	Lokale ↖: Montcherand 10 a m ▲, La Brévine 4.45–50 p ▲, am Titlis (Engelberg 5 p 3 mal Donner im S), Schöfflisdorf (zw. 5 und 6 p zwei ↖°), Haidenhaus 7½ p ▲ (einige Min. heftig, schmaler Strich über die höchsten Punkte des Seerückens von Reutenen bis Büren). Vereinzelte Donner: Bellelay 2.30 p, Wildhaus 4 p, Wimmis 5 p (3 mal W).
» 19	a	763	12	11^{15} a–1^{15} p	NW	SE	.	.	● ▲	↖ vom Gäbris ins Illtal ziehend: Schwäbrig (15 Min. lang ▲ von Haselnussgrösse, 4 cm hoch liegend), Feldkirch; Blitz und Donner: Teufen, Altstätten, Haag. T. I, 3.
	b	762	10	12–1 p	SW	NE	.	.	●	Aus dem Birsig- und untern Birstal ↖ ins Wiesental ziehend: Therwil, Basel, Liestal, Rheinfelden; Donner: Bellelay, Wittnau. T. I, 3.
	c	761	17	$1^{20}–4$ p	SW	NE	75	30	● ▲	Schmaler ↖-Zug von der Emmenmündung zur Lägern: Solothurn, Zofingen, Obersiggenthal ▲, Regensberg; Donner: Bern, Balsthal, Wil-Rafz. T. I, 3.

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Mai 19	d	761	18	3–6^{45} p	SW NE	136	39	● ▲	Aus dem Entlebuch ↯ über den Zuger- und obern Zürichsee gegen die Bregenzer Aach ziehend: Schüpfheim ▲, Hasle ▲, Entlebuch (kurz, aber heftig), Ruswil ▲, Nottwil ▲, Pilatus, Mettmenstetten, Wädenswil ▲^{0}, Ebnat, Schwäbrig ▲, Altstätten (vom Stoss gegen Hinterforst und Eichberg ▲, Schaden an Reben und Obstbäumen), Diepoldsau 6½ p ▲; Blitz und Donner: Münster, Zürich, Iberg, Wernetshausen, St. Gallen (6.30 p Eiskörner im Regen). **T. I, 3.**
	.	.	.	a u. p	.	.	.	● △ ▲^{0}	Lokale ↯: Basel 11.20 a, Gäbris (St. Gallen und Säntis Donner 12^h—1.10 p), Lugano 1.30 p (1.32 p wenige Sekunden ▲^{0}), La Cure 3—4 p (Nyon Donner), Yverdon (Freiburg Donner 1.05—1.15 p). Vereinzelte Donner: La Brévine (3½—4½ p, St. Sulpice △), Clarens 9.05 und 9.06 p im N. **T. I, 3.**
» 20		758	18	p	.	.	.	● △ ▲	↯ in der Nordwestecke: Basel, Liestal, Böckten (Langenbruck und Gelterkinden Donner, Hofstetten ▲); ↯ vom Reppischtal gegen Höngger Berg: Dietikon 4.10 p △ (Zürich 4.40—4.52 p dreimal, Wil-R., Wädenswil Donner). Lokales ↯ in Aarau 4.30—5.54 p. Donner: Glarus, Obstalden 6.45—7.10 p.
» 21		758	9/14	a p	.	.	.	● ▲^{0}	Lokale ↯: Am Pilatus (Sarnen, Entlebuch, Luzern 6—6½ a Donner), im Höhgau (Wil-R., Schleitheim und Lohn 12.30—1.30 p 6 km im E, Schaffhausen, Haidenhaus Donner), zwischen mittlerer Töss und Murgmündung (Winterthur ▲^{0} 3.25—28 p, Frauenfeld. Wetterleuchten: Vals 9½ p, Kulm 10 p.
» 27	.	767	18	p	.	.	.	● ▲	Lokale ↯: Klosterspitz-Hohenkasten (Appenzell Blitz und Donner), am Titlis (Engelberg 4½—5 p Donner), Lugano 6.10 p, am Pfannenstiel (Männedorf, 2—3 $^m/_m$ grosser ▲, Stäfa). Donner: Elm 5—½6 p, Wernetshausen 7.25 p und 8 p, Wädenswil.
» 31	.	763 762	11 24	a p	.	.	.	●	Lokale ↯: Langenbruck a, Saignelégier (Champ-Fahy Blitz und Donner), La Chaux-de-Fonds, La Brévine. Donner: Wilchingen (im N).
Juni 1	a b	763 760	18 17	3^{30}—5^{45} a 12^{20}—3^{30} p	SW NE	.	.	●	Zwei kleine ↯ vom Klettgau gegen den Höhgau: Hallau, Lohn; Blitz und Donner: Schleitheim, Diessenhofen.
	c	765	17	1^{35}–2^{30} p	NW SE	.	.	●	↯ im Oberemmental: Burgdorf, Langnau, Grosshöchstetten.
	d	763	23	3–6 p	W E	70	28	●	Vom Simplon ↯ über den obern Langensee gegen den Comersee sich bewegend: Iselle, Borgnone, Bellinzona; Blitz und Donner: Locarno, Grono.
	e	763	20	5^{45}–8 p	SW NE	.	.	●^{2}	↯ im Quellgebiet des Landwasser und der Landquart: Davos, Klosters (in Laret vom Stützbach die Wiesen übersandet, im Schwaderloch von einer Rüfe die Maiensässwiesen mit Geröll bedeckt, in Serneus vom Dorfbach die anliegenden Wiesen verwüstet); Donner: Seewis 7 p.
	f	763	24	6–9 p	W E	.	.	●	↯ zwischen dem Tresagebiet und dem Comersee: Ponte Tresa, Lugano („↯^{0} che ha girato interamente intorno a Lugano"), Monte Generoso.
		.	.	a u. p	.	.	.	●	Lokale ↯: Zweisimmen 1.40 p und 3.45 p, Heiden 6 p, Davos 4.45 p, Airolo 4.30 p, Biasca 6.30 p, Vals 7½ p. Blitz und Donner: Säntis 11.23 a im NW; Donner: Sarnen: 11—11½ a (im SW), Sursee 3—4 p (im N), Surrhein 4.10 p.
» 4	a	763	18	12–2 p	SW NE	.	.	●	↯ zwischen Blauen Berg und Südfuss des Schwarzwald: Pfeffingen, Basel, Möhlin; Blitz und Donner: Lampenberg, Gelterkinden.
	b	763	18	3–4 p	.	.	.	●	↯ im Oberelsass; Donner: Bellelay, Langenbruck, Wittnau, Therwil.
	c	763	27	2^{25}–3^{40} p	SW NE	.	.	●	↯ über Payerne und Murten (Marsens, Neuchâtel, Freiburg Donner).
	d	763	27	3^{30}–5½ p	S N	45	60	● ▲	Aus dem Quellgebiet der Emme ↯ zur Langeten und Aare ziehend: Schangnau, Langnau, Oeschenbach ▲, Winigen ▲, Herzogenbuchsee (heftig), St. Urban.
	e	763	26	7–10 p	SW-NE W-E N-S	120	53	● ▲	Aus dem Wäggital ↯ über das Quellgebiet der Thur und Sitter und über das Gebiet der Ill ins Quellgebiet der Landquart und des Landwasser: Vorderthal, Kaltbrunn ▲, Rieden ▲, Kappel ▲, Peterzell, Herisau, Urnäsch, Haag, Sevelen, Feldkirch, Klosters, Davos-Platz (NE nach SW); Blitz und Donner: Wernetshausen, Sargans, Seewis; Blitze: Elm, Aadorf, Heiden, Altstätten, Vättis, Arosa.
	.	.	.	a. u. p	.	.	.	● ▲	Lokale ↯: Wasen a, Vaulion-La Sarraz 6—6.40 p (Montcherand Donner), Murten 6.30 p ▲, Birwinken abends und n, Olivone p, Lauenen 7—7.15 p (Zweisimmen Blitz und Donner). Donner: Clarens 4 p (im SW), Locarno 5½ p (im SW), Wädenswil 7.40—8.25 p (3 km westl.) und 9 p (10 km im E vorbei)
» 5	a	761	27	3–5 a	SW NE	36	24	●	Kleiner ↯-Zug vom Lindenberg zum Irchel: Hitzkirch, Dietikon, Embrach; Blitz und Donner: Luzern, Mettmenstetten, Zürich (4.20 p 3 km im NW), Hochfelden. **T. I, 4.**
	b	760	26	1^{45}–3 p	SW NE	35	35	● ▲	Aus dem Quellgebiet der Emme ↯ gegen den Oberlauf der Wigger ziehend: Marbach, Hergiswil ▲, Menznau ▲, Willisauland ▲, Winikon ▲; Donner: Kulm, Triengen. **T. I, 4.**

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Juni 5	c	761	27	3–6 p	SW NE	48	36	●² ▲	Vom Hörnli ↖-Zug zum mittl. Bodensee: Kirchberg ▲, Busswil ▲, Wil ▲, Weinfelden, Bischofszell, Friedrichshafen. **T. I, 4.**
	d	762	25	4–5 p	SW NE	.	.	●	Kleines ↖ am Ceresio: Ponte Tresa, Lugano, Monte Generoso. **T. I, 4.**
	e	761	25	5–7 p	SW NE	95	76	● △ ▲	↖-Zug aus dem Val Travers über das Neuenburger Bergland, dann der Aare entlang bis zur Wiggermündung: St. Sulpice ▲, Les Ponts, Champ-Fahy (alle 5 Min. ein Donner), Arberg (in Suberg eine Scheune vom Blitz eingeäschert), Büren z. Hof △, St. Urban; Blitz und Donner: Yverdon, La Brévine („fortes averses"), Bern. **T. I, 4.**
	f	761	27	6^{30}–10 p	SW NE	156	52	● ▲	Vom mittleren Neuenburgersee-Gebiet ↖ dem Jura, der Aare und dem Rhein entlang zur Thurmündung. Südöstliche Grenze: Payerne, Barberèche ▲, Herzogenbuchsee, Dietikon, Neftenbach; nordwestliche: Les Ponts, Bellelay, Wittnau, Kaiserstuhl, Andelfingen; Blitz und Donner aus der ↖-Zone: Freiburg, Bern, Muri, Zürich (Donner 35 Sekunden nach dem Blitz), Hallau, Winterthur. **T. I, 4.**
	g	761	26	8^{25}–10^{50} p	SW NE	48	48	●²	↖, stellenweise mit heftigem Regen, in breiter Front von Speer und Kreuzegg innerhalb folgender Grenzen zum Bodensee ziehend: Nesslau, Säntis, Altstätten, Bregenz, Friedrichshafen, Altnau, Weinfelden, Wil, Lichtensteig; in St. Gallen 9.25—9.40 p wolkenbruchartiger Regen. **T. I, 4.**
				a u. p				●	Lokale ↖: Heiden und Schwäbrig 1.35—2 a (St. Gallen und Teufen Donner), Haidenhaus $10^1/_2$ a, Porrentruy $2^1/_2$ p (Basel 2.18 und 2.35 p Donner), am Pfannenstiel (Wernetshausen und Russikon 3.45 p Donner), Urnäsch 3.30 p (Teufen und Säntis Donner), Heiligenschwendi 4.40 p, Murten 5.15 p, Jaun 5 p. Donner: Locarno $8^1/_2$ a, Neuchâtel 1 p, Therwil 3 p (im NW), Luzern 8.15 p; Blitze Château-d'Oex, Sargans, Seewis, Bevers. **T. I, 4.**
» 9	a	758	19	5–7 p				●	↖ im Neuenburger Bergland und in den Franches Montagnes: La Brévine 5 p, La Chaux-de-Fonds, Saignelégier 7 p.
	b	759	19	5^{30}–7 p				●	↖ über dem obern und mittl. Bodensee: Rorschach, Arbon, Altnau; Donner: Birwinken, Weinfelden, Lohn.
	c	758	19	7–8^{45} p				● ▲	↖ zwischen Aare und oberer Emme: Belp, Aeschlen ▲, Grosshöchstetten 8.30 p.
» 10	a	756	19	5–5^{40} p	W E	.	.	●	Kleines ↖ zwischen Passwang und Schafmatte: Reigoldswil, Aarau („4 km im N vorbei"); Blitz und Donner: Gelterkinden, Eptingen.
	b	756	18	5^{05}–6^{20} p	WNW NSE	.	.	●	Vom Mont Terrible ↖ zur Langeten ziehend: Moutier, Weissenstein, St. Urban.
	c	757	20	7^{30}–8^{10} p	W E	.	.	● ▲	↖-Zug von der Lägern zur mittl. Töss: Baden, Dübendorf ▲, Volketswil ▲, Hettlingen ▲, Dägerlen ▲, Winterthur; Blitz und Donner: Zürich, Wernetshausen; Donner: Frauenfeld, Hallau.
	d	757	20	7^{30}–8^{50} p	W E	.	.	●²	Aus dem Lorzegebiet ↖ zum Lindenberg ziehend; Unterägeri ($40^1/_2$ mm), Cham, Mettmenstetten, Muri; Blitz und Donner: Zürich.
				p				● ▲	Lokale ↖: Thun 1—1.40 p, am Hohen Randen (Hallau 2.45—3.25 p, Schleitheim Donner, Oberhallau ▲), Genf 2.40 p, Basel 5 p, Baumaroche 4 p (in La Rochettaz bei Chexbres Blitzschlag in die el. Leitung, mehrere Stangen zertrümmert, die Transformatoren für das Licht verbrannt, starke Entladung im Telephonbureau), Belp 7 p, Liestal 9.45 p—n, ▲ in Rüeggisberg und Essertines (Montcherand Donner).
				p				.	Vereinzelte Donner: Moutier 12.05—12.20 p, Porrentruy 1 p, St. Sulpice 2.15 p, Bern $1^1/_4$—$1^3/_4$ p, Freiburg $2^1/_2$—3 p, Tschiertschen $^1/_2$6—6 p.
» 11	a	757	14	$11^1/_2$ a–2 p	NE SW	.	.	●	↖ im Nordwesten und im Elsass: Rheinfelden, Basel, Mülhausen, Therwil; Donner: Wittnau.
	b	757	17	2^{45}–4^{05} p	W E	.	.	●	Aus der Gegend zwischen Sempacher- und Baldeggersee ↖ zum Bachtel ziehend: Münster, Mettmenstetten (mehr als $^1/_2$ Stunde über Station, sehr heftig), Wädenswil; Donner: Zürich.
	c	756	14	3–4 p	SW NE	.	.	●	Aus dem untern Broyetal ↖ gegen den Bielersee ziehend: Payerne, Champ-Fahy.
	d	756	14	4–5^{40} p	W E	.	.	●	↖ zwischen Ergolz und Sisseln: Böckten, Wittnau (in Gipf-Frick Blitzschlag ohne Zündung in ein Haus); Donner: Möhlin.
	e	757	16	6^{55}–7^{50} p	W E	.	.	●	↖ zwischen oberm Zürichsee und Greifensee: Grüningen, Uster („7.35 p kalter Schlag"), Wernetshausen (im W nach S); Donner: Zürich.
				p				●	Lokale ↖: Zofingen 4.30 p (Kölliken Donner), Bern 6—$6^1/_2$ p, Aadorf 7 p (Frauenfeld Blitze).
» 12		757	18	$1^1/_2$–3 p	NW SE	.	.	●	Aus dem Oberelsass ↖ zur Birs und Ergolz ziehend: Mülhausen, Basel, Pfeffingen (Blitzschlag), Liestal, Böckten.

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Juni 12	.	.	.	p		.	.	.	●▲	Hagel in Boniswil (Kulm Donner). Vereinzelte Donner: Wädenswil 1.07 p, Wernetshausen 1.12 und 1.35 p, Basel 3¼ p, Langenbruck 4—6 p.
» 13	a	758	18	3–5 p	SW	NE	.	.	●	↖ im Neuenburger Doubsgebiet: La Brévine, Les Brenets; Donner: St. Sulpice, La Chaux-de-Fonds, Champ-Fahy.
	b	.	.	3^{50}–7^{20} p		.	.	.	●▲°	Lokale ↖: Interlaken 4 p ▲° (Lauterbrunnen Donner), St. Cergue 4.45 p (Nyon Donner), Bex 5½ p. Vereinzelte Donner: Engelberg 2 und 2½ p (im S), Altdorf 3¼ p im NE (Bisithal ▲), Clarens 7—7.20 p.
» 14	a	758	14	9–9¾ a	SW	NE	.	.	●▲	Kleines ↖ im mittl. Entlebuch: Hasle ▲, Entlebuch ▲; Donner: Luzern.
	b	757	13	11^{25}a–1^{30} p	SW	NE	40	40	●	Von der Kreuzegg ↖ gegen den Gäbris ziehend: Lichtensteig, Appenzell, Schwäbrig; Donner: Wernetshausen (11.25—11.55 a ca. 6 mal, 5 km im S nach E), Bischofszell, Altstätten.
:	c	757	13	12–2 p	SW	NE	70	40	●	Aus dem südwestl. Bucheggberggebiet ↖ der Aare entlang abwärts zur Lägern ziehend: Grenchen, St. Urban, Baden; Donner: Langenbruck, Kulm.
	d	757	19	12¾–2 p	SW	NE	.	.	●	↖ im untern Broyegebiet: Payerne, Murten; Donner: Freiburg.
	e	757	16	12¾–$2^{1}/_{4}$ p	W	E	.	.	●▲	↖ am Unterlauf der Thur, sich nordwärts bis über den Rhein erstreckend: Schaffhausen, Stein, Andelfingen, Frauenfeld; Donner: Winterthur, Lohn.
	f	757	21	3^{10}–4^{45} p	SE	NW	.	.	●	↖ am Ceresio: Monte Generoso, Ponte Tresa, Lugano.
	g	756	19	9–10 p	SW	NE	.	.	●	Aus dem Quellgebiet der Dünnern und der Scheulte ↖ zum Schwarzwald ziehend: Balsthal, Reigoldswil, Binningen, Liestal, Wittnau; Blitz und Donner: Basel, Langenbruck.
	.	.	.	a u. p		.	.	.	●△▲°	Lokale ↖: Gelterkinden 11 a (△ von Erbsgrösse), Augst 11.50 a (Basel Donner), Aarau 11—11.40 a (3 km im N), La Chaux-de-Fonds 1.20—2.20 p (La Brévine Donner), La Cure p (Nyon, Yverdon Donner), Brissago 2.15—3.05 p, Clarens 5.45—6.45 p (Château-d'Oex Donner), Saignelégier 5 p (Porrentruy Donner), Payerne 7 p, Malvilliers 6½—7 p (Neuchâtel Donner), Beatenberg 6½ p (5 starke Schläge über dem Grat Niederhorn-Gemmenalphorn (Lauterbrunnen Donner), Bellelay $0^{3}/_{4}$—$10^{3}/_{4}$ p ▲° (aus W).
» 15	a	758	23	4–9^{45} p	SW	NE	165	30	●△▲	Aus dem Quellgebiet der Broye ↖ über das obere Saane- und das mittlere Aaregebiet in dasjenige der Sihl und Lorze. Grenze im NW und N: Moudon, La Roche, Freiburg (3 km östl. vorbei), Weissenstein, Zofingen, Bremgarten, Horgen, Richterswil, im S und SE: Oron, Château-d'Oex ▲, Grosshöchstetten, Luzern (3 km nördlich vorbei), Rothenturm. Hagelschlag: Vulliens (Waadt), Cerniat (Freiburg), Wahlern, Muri, Zollikofen, Bolligen, Stettlen, Vechigen, Worb (Bern), Hildisrieden und Rain (Luzern), Graupeln: Herzogenbuchsee; Blitz und Donner: Zürich seit 8.15 p; Wetterleuchten Hallau, Sarnen. **T.** 1, 5.
	b	758	19	7^{30}–8 p		.	.	.	●	Kleines ↖ zwischen Sulegg und Faulhorn: Lauterbrunnen, Interlaken; Blitz und Donner: Beatenberg. **T.** I, 5.
	c	757	22	7^{50}–11 p	W	E	84	28	●	↖-Zug von der Balsthaler Klus gegen den Bachtel: Balsthal, Aarau, Triengen (24 $^{m}/_{m}$), Mellingen, Muri (9.50 p Blitzschlag in die Leitung des Elektrizitätswerks Muri), Zürich (9—10.35 p ca. 10 mal Blitz und Donner, 10.15—35 p ganz nahe), Wernetshausen (zwischen 10.20 und 11 p ca. 12 kräftige Entladungen); Blitz und Donner: Wittnau, Zurzach, Winterthur. **T.** I, 5.
	d	757	22	8–10^{15} p	WSW	ENE	90	40	●	Aus dem Pruntrut heftiges ↖ zum Rhein und zur Wutach ziehend: Porrentruy, Basel („zahlreiche und starke Entladungen, Blitzschlag in eine Pappel ca. 200 m von der Friedmatt"), Liestal, Gelterkinden (zeitweise Störung der Lichtleitung), Wittnau („der Blitz schlug in Frick in die elektrische Leitung"), Zurzach (Entladungen spärlich); Donner aus N: Bellelay. **T.** I, 5.
	e	758	23	8^{45}–10 p	W	E	35	35	●²	↖-Zug aus dem Quellgebiet der Grossen Emme ins Entlebuch und nach Unterwalden: Schangnau, Escholzmatt (25 $^{m}/_{m}$), Entlebuch (20 $^{m}/_{m}$), Buchsteg (40½ $^{m}/_{m}$), Sarnen (46½ $^{m}/_{m}$, bis 9.10 p W 3); Blitz und Donner: Altdorf; Wetterleuchten: Mettmenstetten („9.25 p standen 3 ↖ am Himmel, eines im SE", vide a, „eines im NW, das 10.05 in grösste Nähe kam", vide c, „eines im SW, hart am Pilatus", vide e). **T.** I, 5.
	f	760	18	11^{28} p–0^{2}	W	E	.	.	●	↖ zwischen mittlerem Glattal und oberem Tösstal: Zürich (nahe im E, 10.50 p bis 1.30 a = 7 $^{m}/_{m}$ Regen), Winterthur, Uster, Bauma. **T.** I, 5.
		757	22	p		.	.	.	●	Lokale ↖: Scheidegg-Wald (Wernetshausen 3.25—42 p 4 schwache Donner), Schangnau 4—5 p, Kyburg (Winterthur und Aadorf 6.45—7.10 p Donner). Vereinzelte Donner: Champ-Fahy nach 3 p, Clarens 3.57 p (im SW), La Chaux-de-Fonds 4.35 p (stark), Genf 5 p (im E), Lausanne 6.20 p (im W).

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Juni 16	a	759	20	0–2 a					●	↖ zwischen Randen und Untersee: Hallau, Lohn, Diessenhofen, Steckborn.
	b	760	17	p					●△▲²	↖ im Davoser Tal und im Prätigau: Davos (2.55 p Donner, 3.10—3.12 p ▲² in der Grösse von Haselnüssen und Kirschen), Seewis nach 3 p (Sevelen, Savognin Donner). Lokale ↖: Wimmis zwischen 12 und 3 p △, Marbach. Wetterleuchten: Basel (9—10 p in NE), Hallau, Heiden (im NE).
» 17	a	759	18	2–4 a	E	W			●▲⁰	↖ zwischen Bielersee und Lac des Brenets: Champ-Fahy („A 3h du matin un seul coup de tonnerre, formidable décharge électrique"), La Chaux-de-Fonds 3½—4 a. Donner: Neuchâtel, Les Ponts (3 coups, ▲).
	b	757	24	2–3 p	SW	NE	.	.	●▲	Kleines ↖ vom Napf zum Pilatus: Escholzmatt ▲, Schüpfheim ▲, Buchsteg.
	c	758	22	2–3¹⁵ p	NW	SE	84	28	●²▲	Vom Passwang und Hauenstein ↖ gegen den Zürcher- und Vierwaldstättersee ziehend. Nördlicher Rand: Kilchberg, Aarau, Bremgarten, Zürich, Uster, Bachtel; südliche Grenzlinie: Langenbruck, St. Urban, Willisau, Luzern, Stans, Isenthal. Tagessumme des Niederschlags: Mettmenstetten 29½ m/m, Stans 24 m/m, Münster 22½ m/m. Hagelschlag: Oberwolfhausen bei Männedorf, Bubikon, Oberuster (4.13 p Blitzschlag ohne zu zünden), Wernetshausen (per Minute 1 Donner). In Zürich schlug der Blitz 4.02 p in den See, 4.05 p nahe dem Uto, 3.55—4.20 p 4 m/m Regen.
	d	757	26	4–5 p	W	E	.	.	●	↖ zwischen Murg und Bodensee: Frauenfeld („nahe Station im S nach NE") Weinfelden, Altnau, Romanshorn, Arbon.
	e	757	23	5–6 p	SW	NE	30	40	●▲	Vom Zürichberg her ↖ innerhalb den Grenzlinien: Adlisberg, Fehraltorf, Frauenfeld, Stein im SE, Oerlikon, Berg am Irchel ▲, Andelfingen, Diessenhofen im NW gegen den Untersee ziehend; Zürich 5.02—45 p alle 1—2 Min. Donner in E und NE.
	f	757	23	5–9 p	NW / W	SE / E	66	24	●▲	Vom mittl. Zürichsee ↖-Zug gegen die Linth, den Walensee und das st. gall. Rheintal. Nördliche Grenze: Männedorf ▲, Lichtensteig, Herisau, Bregenz, westliche und südliche; Wädenswil, Euthal, Glarus, Sargans. El. Entladungen im allgem. spärlich, auf dem Säntis 20 mal. In St. Gallen Blitz und Donner aus S, in Iberg aus N.
	g	756	25	5¹⁵–7 p	SE / NW	SW / SE	.	.	●	Von der mittl. Wutach ↖ gegen den Klettgau und zur Thurmündung ziehend: Bonndorf, Schleitheim, Hallau („aus NE im NW vorbei, dann von Oberegginger über den Hallauerberg, Blitzschlag 250 m von Station, ca. 30 Weinstöcke beschädigend oder vernichtend"), Rheinau; Blitz und Donner: Lohn.
	h	757	23	6–7 p	WSW	ENE	.	.	●	Kleines ↖ zwischen Lägern und Irchel, sich mit dem vorigen vereinigend: Baden, Regensberg, Wil-R. (sehr heftiger Donner); Blitz und Donner im S: Hallau.
	i	757	22	7³⁰–11 p	SSW	NNE	40	40	●	Vom Weissenstein ↖ zum Rhein ziehend: Weissenstein, Eptingen, Liestal, Wittnau; Blitz und Donner: Neue Welt, Therwil.
		.	.	a u. p			.	.	●▲⁰	Lokale ↖: Bernhardin 3.35—3.45 p ▲, Wernetshausen („6.06—25 p kleines ↖ ca. 3 km im N vorbei nach E"), Sta. Maria (9½ p aus SW).
» 18	a	760	16	10³⁰ a – 1⁴⁵ p	WSW	ENE	81	27	●▲	Vom Napf ↖ in schmalem Striche ins Linthgebiet ziehend: Wasen, Luzern, Einsiedeln, Uznach. Hagelschlag: Inwil, Root, Gisikon, Honau; Donner: Mettmenstetten, Wernetshausen (4 km im S) **T.** I, 6.
	b	759	22	3⁴⁰–6 p	WNW	ESE	70	40	●	↖-Zug von der mittleren Wutach zum Unter- und Bodensee: Lohn, Diessenhofen, Kreuzlingen, Birwinken (Blitzschlag 1½ km östl. von Station), Arbon; Blitz und Donner: Wilchingen, Bischofszell. **T** I, 6.
	c	760	21	4³⁰–6 p	W	E	27	27	●▲²	Vom Bielersee ↖ ins mittl. und untere Emmental ziehend: Aarberg, Biel, Solothurn, Burgdorf (½6 p Blitzschlag in 2 Stromleitungsstangen zwischen Hasle und Oberburg, Draht auf das Geleise gefallen, Transformator verbrannt), Affoltern i. E., Langenthal. Hagelschlag: Seedorf, Liss, Grossaffoltern (zusammengeschwemmte Schlossen 30—50 cm hoch, Kulturen vernichtet), Schwadenau, Diesbach und Dozigen (Schlossen ½ Stunde lang in der Grösse von Haselnüssen gefallen, Getreide stellenweise total in den Boden gehackt), Meienried, Büetigen, Krauchthal, Winigen, Rüegsau, Lützelflüh. **T** I, 6.
	d	760	21	5–6 p	WSW	ENE	48	64	●▲²	↖ zwischen dem Sensegebiet und dem obern Entlebuch: Plaffeien, Belp, Langnau, Schwarzenegg, Marbach. Hagel: Guggisberg (noch um 9 p Landschaft weiss), Riffenmatt, Wahlern, Rüeschegg (noch andern Tags die Felder weiss), Vechigen. **T** I. 6.
	e	759	21	5–7 p	E	W	.	.	●	Andeutung eines ↖-Striches am Passwang: Eptingen, Waldenburg; Blitz und Donner: Therwil. **T** I, 6.

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Juni 18	.	.	.	p	.		.	.	●	Lokale ↖ Sonogno p, Locarno 4.50—7 p (heftig), Rivera p, Monte Generoso p **T** I, 6.
» 19	a	762	14	10a–3 p	SW	NE	108	24	●² ▲²	Aus dem Neuenburger Bergland ↖-Zug über den Jura bis zur Aaremündung. Grenze im W und N: La Chaux-de-Fonds, Saignelégier, Rheinfelden, Böttstein, im E und S: Cernier, Balsthal, Brugg; Blitz und Donner aus dem ↖-Gebiet: Champ-Fahy, Kulm. Hagelschlag: St. Imier („11.10—16 a grêle petite mais serrée, très forte pluie ravinant les chemins en pente"), Bellelay (3 Min. lang ▲⁰), Saicourt, Saules, Béprahon, Beinwil, Ramiswil, Mümliswil, Lauwil, Lidertswil, Titterten, Waldenburg, Oberdorf, Langenbruck (haselbis baumnussgross, mit Regen vermischt), Lampenberg, Bennwil, Hägendorf, Eptingen (Schlossen wie Baumnüsse, in den hohen Lagen alle Kulturen vernichtend), Ifenthal, Hauenstein, Rümlingen, Läufelfingen, Läufelfingen, Wisen, Trimbach, Wenslingen, Kilchberg, Zeglingen, Oltingen, Rohr, Oberhof, Ober-Erlinsbach. **T.** II, 1.
b	761	22	1–3⁴⁵ p	SW	NE	34	17	●²	Vom Lago Varese ↖ ins Gebiet des Ceresio ziehend: Ponte Tresa, Monte Generoso („einstündiges ↖, 9 p = 32 $^{mf}/_{m}$"), Lugano. **T.** II, 1.
c	761	23	1³⁰–5 p	W	E	63	21	● ▲⁰	Schmaler ↖-Zug vom Mont Gibloux gegen die Jungfraugruppe: Marsens („quelques grêlons") La Valsainte, Fruligen, Lauterbrunnen, (21 $^{mf}/_{m}$); Blitz und Donner: Freiburg. **T.** II, 1.
d	762	22	1³⁰–6 p	SW	NE	119	34	● ▲	Aus dem Sensegebiet ↖ durch das obere Emmen- und das mittlere Reussgebiet zum oberen Zürichsee ziehend: Grenze im NW und N; Oberbalm, Affoltern i. E., Triengen, Hitzkirch, Horgen, Grüningen, Uznach, im SE und S: Rüeggisberg, Marbach, Pilatus, Schwyz, Vorderthal. Hagelschlag: Vechigen, Münsingen, Rubigen, Grosshöchstetten (mit Regen gemischt) und auf dem Rossberg. Blitz und Donner aus der ↖-Zone: Bern, Zürich („4—4.18 p 8 mal, 4.18—30 p 8 mal, 4.30—5 p 7 mal Donner im SW und S, 4.30 p Blitz über Rigi"), Wernetshausen („4.20—5.15 p per Minute 1 Schlag, 4—6 km im S"). Wasserhose auf dem Zugersee, vide Anhang. **T.** II, 1.
e	762	21	2–4 p	N	S	.	.	●² ▲	Von der Dôle ↖ zum westl. Leman ziehend: La Cure (43 $^{mf}/_{m}$, ▲), Genf 3.25 p; Donner: Nyon (während 2 Stunden ↖ im Jura"), Montcherand. **T.** II, 1.
f	761	18	5–6 p	SW	NE	.	.	●	↖ im Davoser Tal und im oberen Prättigau: Wiesen, Davos-Platz („Entladungen spärlich"), Klosters; Donner: Tschiertschen. **T.** II, 1.
g	762	23	5²⁰–6 p	.		.	.	●²	Vom Uto her kleines ↖ gegen den Zürichberg, dann gegen die Lägern gerichtet: Zürich (5.47—57 p 7 mal Donner nahe Zenith (1—2 km), 5.58—6 p wieder 8 ziemlich nahe Entladungen, Regen zuerst von W, 5.49 p von SE, 5.40—48 p = 10 $^{mf}/_{m}$, 5.48—6.03 p = 10 $^{mf}/_{m}$, 6.03—40 p = 6 $^{mf}/_{m}$, 6.40—8.50 p = 3½ $^{mf}/_{m}$); Donner: Winterthur, Dietikon. **T.** II, 1.
h	762	22	7³⁰–8⁵⁰ p	SW	NE	.	.	●	↖ am Unterlauf der Suhr, Wynen, Hallwiler Au und Bünz: Kölliken, Aarau, (Entladungen spärlich und schwach), Kulm. **T.** II, 1.
.	.	.	p	.		.	.	●² ▲	Lokale ↖: Distrikt Acquarossa 1.10—2.10 p (graupelartiger ▲, die hohen Regionen der Gemeinden Ludiano, Corzoneso und Leontica 6 cm hoch überziehend), Sonogno 2½ p, Baumaroche (Clarens 4.15—48 p Donner), an der Furka 5.30 p (Fortsetzung von litt. c?), Haag 4.55—5.30 p (6 km im E nach S), Lungern 6.30—7.30 p („heftiges ↖ aus N, wolkenbruchartiger Regen = 20 $^{mf}/_{m}$, die tiefen Lagen durch Runsen am Westabhang des Schafberges verwüstet, Eisenbahnbrücke gekrümmt und auf die Seite geschoben, Bahnlinie mit Geröll bedeckt"). Donner: Clarens („1.06—20 p aus S, zwischen Dt. du Midi und Genfersee"). **T.** II, 1.
» 20	a	767	15	12⁴⁵–1²³ p		.	.	.	●	↖ im obern Wutachtal; Donner im NW und N: Schleitheim, Hallau.
b	768	22	6³⁵–7⁴⁰ p	NE	SW	.	.	●	Schwaches ↖ in schmalem Strich vom Hörnli zum Rigi: Wernetshausen, Stäfa, Wädenswil, Einsiedeln, Küsnach.
.	.	.	zw. 6 u. 7 p	.		.	.	●	Lokale ↖: Arbon, Friedrichshafen (Rorschach Donner 6 p), Zweisimmen p, Marbach (Flühli Donner 7 p).
» 22	.	767	26	3³⁰–4 p	NW	SE	.	.	●	Lokale ↖: Winterthur, Aadorf (Frauenfeld Donner), Altnau.
» 24	a	759	23	4–5⁴⁵ a	S	N	.	.	● ▲²	↖ im Sotto Ceneri: Mendrisio ▲, Rancate ▲², Arzo ▲⁰, Tremona ▲², Meride ▲² (laut Bericht vom Sotto Ispettorato forestale del 20° distretto), Ponte Tresa, Monte Generoso, Lugano, Rivera; Donner: Brissago, Grono.
b	763	14	5⁴⁵–6¹⁵ a	SW	NE	.	.	● △	Kleines ↖ im Appenzeller Vorderland: Gäbris, Heiden; Blitz und Donner: St. Gallen (6.17—6.34 p Eiskörnchen im Regen), Rorschach.

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Juni 24	c	763	17	$4–4^{50}$ p	W	E	.	.	●	Kleines K zwischen der Lägern und dem südl. Randen: Baden, Wil-R., Wilchingen; Blitz und Donner: Hallau.
	d	763	18	5-6 p	E	W	.	.	●▲⁰	Vom mittl. Bodensee K-Zug ins untere Thurgebiet: Friedrichshafen, Kreuzlingen, Haidenhaus, Frauenfeld ▲ („die meisten Hagelsteine waren kegelförmig, mit trüber Spitze, heller Basis, erbs- bis haselnussgross"); Blitz und Donner: Weinfelden, Donner: Hallau, Lohn.
	.	.	.	a u. p		.	.	.	●▲	Lokale K: Gsteig 1 p (Sion und Château-d'Oex Donner), Splügen 2 p, Lugano 3.20 p, Eptingen 1.15 p (Wittnau Donner), Sigriswilergrat (Beatenberg und Heiligenschwendi ▲), Entlebuch 6.50 p (Hasle ▲). Donner: Elm $4–5^1/_2$ a, Braggio $7^1/_2$ p–0^h.
» 25 a		762	16	1–2 p	SW	NE	.	.	●	Kleines K im Quellgebiet der Orbe: La Cure, Le Sentier; Donner: Nyon. **T.** II, 2.
b		762	21	$2^{40}–4$ p	SW	NE	40	32	●▲	K von der unteren Broye ins Grosse Moos ziehend: Payerne, Murten ▲, Neuenegg ▲, Aarberg; Donner: Freiburg. **T.** II, 2.
c		762	19	$3–4^{30}$ p	NW	SE	45	45	●▲	Aus dem nordöstl. Neuenburger Jura K-Zug in das Sornegebiet: La Chaux-de-Fonds, Valangin, Saignelégier ▲, Montfaucon ▲, Bassecourt ▲; Blitz und Donner; Les Ponts, Biel. **T.** II, 2.
d		761	20	$3^{30}–4^{15}$ p	NW	SE	.	.	●▲	Von der Birsig K gegen den Passwang ziehend: Therwil, Beinwil ▲, Reigoldswil; Blitz und Donner: Liestal. **T.** II, 2.
e		761	21	$3^{30}–4^{20}$ p	W	E	.	.	●△	Kleines K vom Samstagernberg ins Wäggital: Einsiedeln △, Vorderthal. **T.** II, 2.
f		762	21	$4^{20}–6^{30}$ p	SE	NW	70	35	●▲²	K-Zug von der Alpsteinkette gegen den Randen. Grenzlinie im SW: Säntis, Ebnat, Töss, Eglisau, im NE u. N: Appenzell, Bischofszell, Diessenhofen, Schaffhausen. Blitz und Donner aus dem K-Gebiet: Rorschach, Heiden, St. Gallen. Hagelschlag: Flawil, Dussnang, Tannegg, Winterthur, Veltheim (6—6.15 p Körner von Haselnussgrösse, Gärten nach $^1/_2$ Stunde noch weiss), Töss, Wülflingen, Seuzach, Adlikon, Andelfingen, Rüedlingen (während 10 Min. ▲ von Haselnussgrösse so dicht, dass die Fluren ganz weiss waren), Flurlingen, Neuhausen, Schaffhausen. **T.** II, 2.
g		761	19	$4^{30}–7$ p	SW	NE NW	80	36	●▲²	Aus dem Quellgebiet der Grossen Emme K, zuerst gegen den Sempachersee (Schangnau, Escholzmatt, Hasle ▲, Entlebuch, Ruswil ▲, Neuenkirch ▲, Rüstenschwil ▲, Benzenschwil ▲), dann einesteils (g_1) gegen die Allmannkette (Cham, Mettmenstetten, Stäfa, Uster), andernteils (g_2) gegen die Schafmatt ziehend (Münster, Kulm, Aarau). In Zürich (g_1) 6.03—28 p 20 Donner, 6.30—40 p = $4^1/_2$ $^m/_m$ Regen. **T.** II, 2.
h		761	21	$6^{30}–8^{30}$ p	SW	NE	35	28	●	Von der Limmat K-Zug gegen die Thur u. Murg. Grenzlinie: Dietikon, Küsnacht, Uster, Bauma, Nieder-Neunforn, Rheinau, Schöfflisdorf. In Zürich 6.47—55 p 4 Donner in 3—4 km; in Altenburg Blitzschlag ohne, in Hermatswil mit Zündung; Blitz u. Donner: Lohn, Hallau. **T.** II, 2.
	.	.	.	a u. p		.	.	.	●▲	Lokale K: Genf 4 p, Belp $2^1/_2–3^1/_4$ p, Frauenfeld und Aadorf zwischen $^1/_2$3 u. $^1/_2$4 p ▲ (Weinfelden-Donner), Zürich 8.16 p (Blitz u. Donner nahe Zenith), Winterthur 8.30 p (Hallau u. Schaffhausen Donner), Appenzell 8 p.
» 26 a		762	14	12–1 p	SW	NE	.	.	●	Aus dem Birsig- u. untern Birsgebiet K ins Wiesental ziehend: Pfeffingen, Therwil, Liestal, Basel, Möhlin. Donner: Aarau (im W nach N).
b		763	21	$1–6^{30}$ p	WSW	ENE	170	31	●▲⁰	In schmalem Striche K aus dem Gürbetal ins Sittergebiet u. zum obern Bodensee ziehend: Belp, Grosshöchstetten 1.20 p, Entlebuch, Luzern, Risch ▲, Einsiedeln, Wädenswil, Vorderthal, Wernetshausen (im S berührt), Lichtensteig, Degersheim, Appenzell, Schwäbrig, Rorschach, Lindau; Blitz und Donner: Mettmenstetten (im S), St. Gallen (im N u. S); Donner: Zürich (8.36—4 p über südl. Albis und Rossberg).
c		761	18	$5^{30}–6^{30}$ p	W	E	.	.	●	K zwischen der untern Birs und der Sisseln: Liestal, Buus; Donner: Basel, Möhlin, Wittnau.
	.	.	.	a u. p		.	.	.	●² ▲⁰	Lokale K: La Brévine 10.30 a (St. Sulpice Donner), Pfeffingen, 11.25 a (Neue-Welt Donner), La Chaux-de-Fonds 2.40—2.50 p ▲ u. ●² (Neuchâtel Donner), Wasen 6.30 p (Entlebuch Donner), Murten u. Saignelégier 11 p.
» 27 a		763	22	$4^{50}–8$ p	SW	NE	110	37	●▲²	Vom Neuenburgersee K zuerst in schmalem, dann in breitem Striche dem Jura und der Aare entlang zur Lägern ziehend: Neuchâtel, Champ-Fahy („5—5.35 p décharges toutes les 5 minutes dont 3 très violentes"), Biel, Weissenstein ▲, Balsthal ▲, Langenbruck 7.05—10 p ▲ (Entladungen häufig und stark), Aarau (7.10—7.40 p das heftigste K dieses Tages, wolkenbruchartiger Regen mit ▲°, Sturm und Blitzschlag, leichte Demolition an Decken und Wänden des betreffenden Hauses), Baden; Blitz u. Donner: Böttstein, Muri. Hagelschlag: Hägendorf, Wangen, Läufelfingen, Mahren, Lostorf, Rohr, Oberhof, Trimbach, Erlinsbach, Ittenthal, Veltheim. **T.** III, 1.

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Juni 27	b	763	22	5^{30}–7^{15} p	WSW ENE	63	42	●	↖-Zug von der Weissensteinkette gegen den Irchel: Langenbruck, Eptingen („3 starke Schläge kurz nacheinander"), Zofingen, Aarau, Dietikon, Regensberg; Blitz u. Donner: Wittnau, Zürich (6.20—7 p ca. 14 mal, 7 p nahe Zenith, 7.15 p im N). T. III, 1.
	c	763	21	7^{30}–8^{30} p	NW SE	30	30	●	↖ vom Napf zum Titlis ziehend: Escholzmatt, Flühli, Sarnen, Engelberg (im S vorbei); Blitz u. Donner: Stans. T. III, 1,
	d	763	22	8–9^{15} p	W E	26	26	●	Vom Lindenberg ↖-Zug über den mittleren Albis zum Bachtel: Mettmenstetten, Horgen, Uster, Wernetshausen; Blitz u. Donner: Wädenswil, Zürich. T. III, 1.
	e	763	22	1–2^{35} p	W E	57	38	●▲	Schmaler ↖-Zug vom Hauenstein zum Pfannenstiel: Olten, Aarau (zahlreiche Entladungen), Kulm, Bremgarten, Aristau ▲, Sihlwald, Männedorf; Blitz u. Donner: Zofingen, Zürich (1.55—2.10 p 12 Donner, dann spärlich 2.10—35 p, 2.14 p nahe im S, 2.05—20 p = $2^1/_2$ $^m/_m$ Regen), Stäfa.
	f	763	22	2^{15}–3^{45} p	SW NE	82	54	●	Ebenfalls vom Hauenstein her ↖ gegen den Hohenklingen ziehend: Eptingen, Wittnau, Aarau, Böttstein (zu Mandach Blitzschlag in einen zwischen zwei Häusern stehenden Birnbaum), Wil-R., Diessenhofen (Entladungen häufig u. ziemlich stark); Blitz u. Donner: Hallau (1—$1^1/_2$ Stunden im S nach E).
	g	763	22	3–5^{30} p	SW NE	42	28	●	Vom Passwang her ↖ ins Mündungsgebiet der Wutach ziehend; Lampenberg, Wittnau, Zurzach; Donner: Basel, Buus, Hallau.
	h	763	21	3^{30}–4^{50} p	SW NE	40	32	●▲	↖ zwischen Zugersee und Quellgebiet der Murg: Cham, Uster (vereinzelte ▲-Körner), Mönchaltorf ▲, Fischingen; Blitz u. Donner: Zürich (3.20—4.30 p ca. 28 mal im S nach SE), Wernetshausen (4.02—50 p 8 km im N nach NE, 1—2 Schläge per Minute, *t.* a. 23°, *t.* p. $17^1/_2$°).
	.	.	.	a u. p	.	.	.	●	Lokale ↖: Beatenberg $^1/_2$ 5 p, Engelberg 5 p (Altdorf und Isenthal Donner), Guttannen 5.30 p, Romanshorn. Donner: Frauenfeld $^1/_2$4—$^1/_2$5 a (im W). Hallau 2—3 p (im N), Schwyz $5^3/_4$—$6^1/_2$ p (im WSW). Wetterleuchten: Châteaux-d'Oex.
» 28	.	762 761	16 21	a p	.	.	.	●	Lokale ↖: Neuenstadt 3a (Champ-Fahy Blitz und Donner), Zürich 5.45—6.07 a Donner, 6.05 a nahe im E, 5.50—6.15 a = 4 $^m/_m$ Regen), Mettmenstetten 11.40 a. Donner: Lohn (gegen Mittag im N), Yverdon p, Diegten $^1/_2$6 p, Pfeffingen p.
» 29	a	757	26	3^{30}–6^{30} p	SW NE	78	26	●▲	Aus dem Quellgebiet der Broye ↖-Zug ins Entlebuch. Grenzlinie im NW: Romont, Belp, Wasen, im SE: Bulle, Jaun, Marbach, Flühli. Hagelschlag: Crésuz, Cerniat, La Valsainte („grêlons de la grosseur de gros pois").
	b	756	26	5–6^{30} p	NW SE	.	.	●	↖ aus dem Oberelsass in den Oberaargau ziehend: Belfort, Metzerlen, Delémont, Balsthal, St. Urban, Herzogenbuchsee; Blitz u. Donner: Langenbruck.
» 30	a	757	27	3^{30}–6 p	SW NE	120	68	●▲	Aus dem Gros-de-Vaud ↖ gegen die untere Suhr ziehend. Grenzlinie im NW: Yverdon, Champ-Fahy, Langenbruck, Olten, im SE: Echallens, Marsens, Belp, Affoltern i. E., Kölliken. Hagelschlag: Burgdorf, Bickingen.
	b	758	27	6^{30}–8^{30} p	S N	64	32	●	↖ im südwestl. Jura: Genf, Les Rouges, La Cure, Le Sentier; Blitz u. Donner: Nyon („superbe spectacle sur le Jura français, vu de Nyon: les nuages de toutes formes et de toutes couleurs étaient sans cesse sillonnés d'éclairs").
	c	762	20	11 p–0^h	.	.	.	●²	Aus dem Sotto Ceneri ↖ ins Misox und Calanca ziehend: Ponte Tresa, Lugano (9 p — 7 a = 40 $^m/_m$), Grono, Braggio.
	.	.	.	p	.	.	.	●	Lokale ↖: Brissago 1.30—2.30 p. Wetterleuchten: Basel (im SW), Porrentruy (im W), Neuchâtel, Château-d'Oex, Bern, Altdorf, Lohn (im SW), Davos (im SW).
Juli 1	a	762	15	1–4 a	NE SW	.	.	●	Aus dem Oberengadin ↖ ins Bergell ziehend: Pontresina, Sils-Maria, Castasegna; Blitz u. Donner: Grono, Sondrio.
	b	760	27	2–3^{30} p	SW NE	85	68	●	↖ an der Doubslinie, durch das Pruntrut ins Oberelsass weiter ziehend: Les Brenets, Saignelégier, Porrentruy, Bonfol; Blitz u. Donner: La Chaux-de-Fonds, Bellelay, Basel.
	c	760	29	4^{10}–5 p	SW NE	.	.	●	↖ zwischen Napf u. Lindenberg: Entlebuch, Triengen (nahe im SE vorbei), Münster, Hitzkirch; Donner: Zofingen.
	d	760	29	4^{15}–6^{30} p	W E	.	.	●	Vom Passwang ↖ zum Halwilersee ziehend: Waldenburg, Olten, Aarau, Triengen (im N vorbei nach NE). Blitz u. Donner: Buus, Hitzkirch.
		760	30	p	.	.	.	●	Lokale ↖: Mettmenstetten 1.48—3.15 p (von N nach S, dann von S nach N, Richterswil Donner), Rheinfelden $6^1/_2$ p, Bellelay $8^1/_2$—9 p; Donner: Wil-Rafz abends, Basel (im W). Wetterleuchten: Schaffhausen, Weissenstein.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 3	.	767	28	2^{20}–6^{30} p	W	NE / E	165	44	● ▲⁰	Andeutung eines ↖-Zuges von der Jungfraugruppe ausgehend, und, abgesehen von einem nordöstlichen Ausläufer (Altdorf, Bisithal ▲⁰) sich im ganzen Bündnerland verbreitend. Südlicher Rand: Grimsel, Hinterrhein, Stalla, Sils-Maria, Scarl, nördliche Grenzlinie: Guttannen, Titlis, Panix, Reichenau, Chur, Davos, Remüs. In Ilanz von dem Sturme Bäume entwurzelt, Andeer, heftiger Föhn. Bitz und Donner: Säntis, Seewis.
» 4	.	763	30	2^{15}–5 p	SW	NE	64	32	● ▲	Andeutung eines ↖-Zuges aus dem nördl. Neuenburger Jura ins Gebiet der Birsig: La Chaux-de-Fonds, Saignelégier, Bellelay (5 Min. lang ▲ bis zu Baumnussgrösse), Delémont, Therwil.
	a	763	31	3–9 p	SW / S	NE / S	150 / 40	54 / 40	●² ▲³	Teils aus dem Quellgebiet der Saane (litt a_1), teils aus denjenigen der Juraseen u. des Doubs (a_2), stellenweise sehr heftige ↖ über den Jura, die westschweizerische Hochebene u. das Hügelland bis zur Reuss, dann mit einem nordöstlichen Ausläufer (a_3) ins Rafzerfeld, mit einem südlichen (a_4) ins Urserental ziehend. Grenzlinie von a_1: Grosshöchstetten, Jaun, Château-d'Oex, Gsteig, Lenk, Kandersteg, Lauterbrunnen, von a_2: Bellelay, Saignelégier, Doubslinie, La Brévine, Yverdon, Freiburg, Burgdorf, des zu einem Zuge verschmolzenen Striches a, im N: Delémont, Basel, Laufenburg, im S: Interlaken, Lungern, Stans, des Ausläufers a_3: Zurzach, Wil-R., Hochfelden, Dietikon, Bremgarten, des südlichen Ausläufers a_4: Mettmenstetten, Rapperswil, Bisithal, Unterschächen, Andermatt, Isenthal, Beckenried. Heftiger W-Sturm, zahlreiche Blitzschläge, grosser Hagelschaden, namentlich zwischen Freiburg und Büren an der Aare (litt a_2), vide Witterungsübersicht des Juli, Schluss. **T. II, 3.**
	.	764	31	5^{30}–6^{50} p	W	E	.	.	●	Bei heftigem W ↖ mit zahlreichen und starken Entladungen zwischen Lindenberg und Pfannenstiel: Hitzkirch, Muri, Stäfa.
	b	764	32	8^{10}–9^{40} p	NW	SE	48	48	●	Vom Lindenberg heftiges ↖ gegen den Zürichsee, dann ins Muotatal ziehend: Muri, Mettmenstetten, Wädenswil, Iberg, Bisithal; Blitz u. Donner: Wernetshausen. In Ried bei Muotathal schlug ein Kugelblitz ca. ½ 10 p in ein Haus, in dessen Stube 8 Personen, tötete einen jungen Mann, verletzte Vater und Schwester desselben und äscherte das Gebäude ein. **T. II, 3.**
	.	.	.	p			.	.	● ▲⁰	Lokale ↖: Seewis 2.50 p, Sevelen p (Säntis Donner), Binn p ▲, Orsières p ▲, Martigny 5 p, Aadorf 7 p, Tomils und Thusis zwischen 4 und 5 p ▲, La Brévine gegen 7 p. Donner: Genf seit 3 p, Bevers. Wetterleuchten: Winterthur 9—11 p (im NW, N und NE), Santa-Maria, Airolo 7.30—9 p. **T. II, 3.**
» 5	.	766	16	6–9 a	N	S	.	.	●	↖ vom Vierwaldstättersee das Reusstal aufwärts ziehend: Gersau, Altdorf, Göschenen, Andermatt; Blitz u. Donner: Platta.
	a	763	20	6^{10}–9^{30} a	SW	NE	120	40	● ▲	Aus dem Mündungsgebiet der Toce ↖-Zug über den Bernhardinpass ins Landwassergebiet. Grenzlinie der südlichen Partie: Grono, Rivera, Brissago, Sonogno, Faido, Comprovasco, Bernhardin; einzelne betroffene Stationen im N: Splügen, Avers, Tiefencastel, Arosa, Davos; Blitz u. Donner: Chur, Seewis. Hagelschlag: Orsolino, Minusio, Brione, Contra, Gordola. **T. II, 3.**
	b	764	22	7–9 a	SE	NW	.	.	●⁰	Kleines ↖ zwischen Comersee und Ceresio: Monte Generoso, Ponte Tresa, Lugano („leggero ↖ con poca pioggia"). **T. II, 3.**
	c	765	30	12–4^{40} p	SW	NE	50	25	● ▲	Vom Mont Suchet ↖ über das Neuenburger Jura- und Seegelände zum Chasseral ziehend: Yverdon, La Brévine („la foudre a atteint peu dangereusement en rase campagne à 4 km SW de la station un des travailleurs, pendant 5 minutes grêlons de la grosseur d'un oeuf de poule mêlés à la pluie"), Les Ponts, La Chaux-de-Fonds ▲ („véritable ouragan"), Neuchâtel („le baromètre monte et descend alternativement de 716 à 721 mm et vice versa.") **T. II, 5.**
	d	765	30	1^{45}–6^{40} p	SW	NE	130	29	●² ▲	Aus Savoyen ↖-Zug in breiter Front über die Freiburger Alpen, sowie den Waadtländer- und Neuenburger Jura ins mittlere Aaregebiet und zu den Franches-Montagnes. Grenzlinie: Genf, Bex, Gsteig, Jaun, Schwarzenburg, Aarberg, Les Bois, Doubstal, südwestl. Jura. Nyon meldet: „Très forte averse avec peu de grêle", Rolle: „Trombe transforme pendant 10 minutes la grand'rue en rivière, pendant quelques instants la grêle est tombée drue", Cossonay: „Incendie de grange causé par la foudre à La Chaux et à Dizy", Clarens: „Seit 4.20 p mehrere ↖ aus SW mit Unterbrechung von 15—30 Minuten". Hagelschaden: Rolle, Mont, Perroy, Bougy, Aubonne, Féchy, Lovatens, Prévonloup, Dompierre, Rossens, Sédeilles (Waadt), Préz vers Siviriez, Siviriez, Villaranon, Billens, Romont, Châtonnaye, Middes, Torny-le-Grand, Vuilly-le-Bas, Vuilly-le-Haut (Freiburg), Ins (Bern), Chaux-du-Milieu (Neuenburg). **T. II, 4.**

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K. oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 5	e	760	28	3–9 p	SW	NE	250	50	●	Aus dem Quellgebiet des Doubs K.-Zug in breiter Front über den Jura, die Hochebene und das Hügelland zum Bodensee. Grenzlinie, im SE: Cossonay, Marsens, Beatenberg, Lungern, Gersau, Euthal, Ebnat, Appenzell, Lindau, im NW: Doubsquelle, La Brévine, Porrentruy, Basel, Höchenschwand, Lohn, Ludwigshafen. Strichweise Bäume vom Sturm geknickt (Les Ponts) oder entwurzelt (Malvilliers) und Gebäude beschädigt (in Chaux-de-Fonds und Neirivue ein unvollendeter Neubau eingestürzt), zahlreiche Blitzschläge: In Vaulruz ein Knecht und die am Seil geführte Kuh erschlagen, nahe bei der Elektra Birseck ein Kaminhut demoliert, in Aarau in einem Hause Reiswellen entzündet, in Küttigen mehrere Telephonstangen zersplittert, in Mettmenstetten mehrere Bäume getroffen und Telephonleitungen unterbrochen, in Zürich 5.30 p in den See, 6.30 p im Albisgütli (alle ½–1 Minuten Donner, 5.50–6.30 p K. beständig über der Stadt), in Uster ohne Zündung in der Nähe der Kirche eingeschlagen. **T.** II, 4.
	f	759	28	5^{20}–7^{15} p	WNW	ESE	50	34	●	Kleines K. vom Hauenstein zum Zugersee ziehend: Eptingen, Kölliken („nach 7 p einige sehr starke Entladungen über Station"), Triengen, Cham. **T.** II, 5.
	g	760	23	5^{30}–8 p	S	N	80	32	●	Vom St. Bernhard K.-Zug ins obere Saanental: Bourg St. Pierre, Orsières, Martigny, Bex, Rochers de Naye, Marsens; Blitz und Donner: Villeneuve. **T.** II, 4.
	h	762	28	6–9^{15} p	WSW	ENE	51	17	●▲°	K. zwischen dem obern Langensee, dem Comersee und dem Bergell mit Breitenausdehnung bis zum Alpenkamm. Grenzlinie: Bellinzona, Crana-Toricella, Porlezza, Addamündung, Castasegna, Bernhardin ▲°, Biasca. **T.** II, 4.
	i	759	27	5^{15}–7^{40} p	SSE	NNW	.	.	●²	Von der Grimsel her K. durchs Hasletal über den Brünig zum Sarnersee ziehend: Guttannen, Meiringen, Lungern; K.-Regen: Furka; Donner: Lauterbrunnen, Engelberg. **T.** II, 4.
	k	763	22	6^{30}–8^{15} p	WSW	ENE	70	56	●²	K.-Zug aus dem Quellgebiet des Rhein ins Prätigau: Surrhein (Blitzschlag in eine Tanne), Vals, Tomils, Ilanz, Chur, Davos (reichliche Entladungen), Klosters; Blitz und Donner: Platta, Sargans. **T.** II, 4.
	l	763	22	7–10^{15} p	SW	NE	50	25	●²▲°	Andeutung eines K.-Zuges aus dem Rheinwald und dem Val di Lei zum obern Prätigau: Splügen ▲, Andeer (Blitz und Donner Schlag auf Schlag, 8 p eine Weile heftigster Regen mit ▲"), Arosa, Davos, Tschiertschen, Klosters. **T.** II, 4.
	m	763	22	9^{20}–11^{15} p	SW	NE	57	38	●▲	K. zwischen dem Rheinwald, der nördl. Engadinerkette, der Sardonagruppe und dem Rhätikon. Grenzlinie: Vals, Andeer, Savognin, Flüela, St. Antönien, Seewis („anhaltendes K."), Walenstadt, Elm (viele und starke Entladungen), Panix. In Davos mehrere ungewöhnlich starke Entladungen, 10.35 p kurze Zeit ▲, ebenso ▲ in den südöstl. Seitentälern; Blitz und Donner: Schuls, Wildhaus. **T.** II, 5.
	n	762	28	8^{40}–10^{50} p	SW	NE	100	50	●²▲²	Von der Tresa her K. ins Misox und durch das Bergell ins Oberengadin ziehend: Ponte Tresa ▲, Lugano (forte acquazzone temporalesco 9–9.15 p, Locarno, Bellinzona (heftig), Bernhardin, Castasegna 9.50–10.02 p ▲ (28 Blitze in einer Minute), Pontresina ▲². **T.** II, 5.
	.	.	.	a u. p	.		.	.	●▲	Lokale K.: Castasegna 8.55–9 a ▲, Clarens 12.45 p, Sta. Maria 11 a–1 p, Bellinzona 3½–3¾ p, Bisithal 4½ p, am Chasseral 5–5.30 p, Altdorf 6¾ p, Clarens („10¼ p Blitzschlag in den Tram, in dem 2 km von hier entfernten Burier 10 p ein Haus vom Blitz getroffen, Dachziegel zertrümmert — Blitz wahrscheinlich der Regenrinne nach in den Boden geleitet"). **T.** II, 4 und 5.
» 6	.	761	18	a u. p	.		.	.	●²▲	Lokale K.: Davos 0–0.15 a, 3 a und 4 a („mehrere ganz aussergewöhnlich heftige Entladungen, mit Unterbrechungen bis in den Vormittag dauernd, Regen 9½ p – 7½ a = 25 $^{m}/_{m}$"), Château-d'Oex 0–0.45 a, Bern 1–1½ a, Sargans und Appenzell 2–3 a, Sta. Maria 3–5 a, Braggio (3.30–4.40 a Donner, 4–4.05 a ▲), Tschiertschen 4–5 a, Arosa 8½–9½ a, Bellinzona 10–10½ a, Hitzkirch 12^{h}, Männedorf 12.10 p.
» 7	.	757	20	a ü. p	.		.	.	●²	Lokale K.: Grono 6–7½ a (54 $^{m}/_{m}$), Lugano (früh bis 10.30 a viele und starke el. Entladungen), Monte Generoso (7½ a–1½ p K.● = 65½ $^{m}/_{m}$).
» 9	a	764	25	12^{30}–3 p	W	E	.	.	●▲°	Andeutung eines K.-Zuges aus der Franche-Comté in das mittlere Birstal: Besançon, La Brévine (im N vorbei), La Chaux-de-Fonds ▲, Saignelégier (39 $^{m}/_{m}$), Porrentruy, Delémont. **T.** II, 6.
	b	766	22	1–3 p	SW	NE	.	.	●	K. im südwestl. Jura: La Cure, Le Sentier (Nyon: Donner auf Jura). **T.** II, 6.

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Juli 9	c	765	26	1^{30}–9^{15} p	W SW	E NE	135	28	●² ▲	Vom mittlern Saanegebiet K gegen den Vierwaldstätter- und Zürichsee ziehend. Grenzlinie im S und E: La Roche, Thun, Meiringen, Titlis, Unterschächen, Euthal, Rapperswil, im N und NW: Freiburg, Bern, Wasen, Cham, Schönenberg, Pfäffikon. In Langnau 5—6½ p = 47 m/m Regen, Bahnlinie durch den Oberfrittenbach beschädigt; auf der Alp Kuhmetten (südl. v. Gemmenalphorn) ein Aelpler beim Viehtreiben vom Blitz erschlagen. In Iberg und Meiringen Regen mit ▲ vermischt. Hagelschaden: Rüeggisberg, Langnau, Horrenbach, Eriz. T. II, 6.
	d	764	24	5–7 p	W	E	.	.	●	K zwischen Simmen u. Lütschinen: Boltigen, Wimmis, Frutigen, Kienthal, Lauterbrunnen; Blitz und Donner: Beatenberg. T. II, 6.
	e	765	25	5^{15}–8^{15} p	WSW	ENE	84	48	● ▲	Von der Dôle kleiner K-Zug ins Saanegebiet: La Cure, Cossonay, Bussigny ▲, Moudon, Palézieux, La Valsainte, Freiburg. T. II, 6.
	f	765	27	5^{30}–7^{30} p	NE	SW	.	.	● ▲	K vom Montoz gegen den Creux du Van und ins Broyetal ziehend: Biel, Aarberg, Müntschemier ▲, Murten, Chaumont, Boudry, Payerne („gros orage, forte pluie, chassée du NE, mêlée de grêlons d'un centimètre de diamètre en maximum"). T. II, 6.
	g	765	26	5^{45}–10^{15} p	SW	NE	140	35	●	Von der Emmenmündung K-Zug in schmalem Striche gegen Unter- und Bodensee: Grenzlinie, im NW und N: Feldbrunnen (Solothurn), Olten, Aarau, Wil-R., Diessenhofen, Kreuzlingen, Friedrichshafen, im SE und S: Herzogenbuchsee, Muri, Dietikon, Winterthur, Weinfelden, Arbon. Blitz und Donner aus dem K-Gebiet: Grenchen, Zürich (8.20—50 p ca. 12 Donner von NW im N nach NE in 6—10 km Entfernung), Hallau. In Muri schlug der el. Strahl in den Blitzableiter der Klosterkirche und demolierte in einem Hause die Telephonleitung, in Muri-Egg äscherte derselbe eine Scheune ein. T. II, 6.
	h	766	20	11 p–0^{h}	SW	NE	.	.	●	K aus dem Glattal in den Höhgau ziehend: Hochfelden, Löhningen, Schaffhausen, Lohn; Blitz und Donner: Winterthur, Hallau. T. II, 6.
	.	.	.	p u. n			.	.	●	Lokale K: St. Bernhard 3 p, Bourg St. Pierre 7 p (Martigny Donner), La Brévine 8.30 p, Lungern n 9./10. Donner Clarens 3 p (im S); Wetterleuchten: Appenzell, Davos. T. II, 6.
» 10	.	765	25	p			.	.	●	Lokale K: St. Cergue 2—3 p, Flühli 5 p (Entlebuch Donner).
» 13	a	765	18	10^{35}a–12 h	NW N	SE S	43	43	●	Aus dem Quellgebiet der Sitter und Urnäsch K teils ins Illtal, teils in die Sardonagruppe: Urnäsch, Appenzell, Altstätten (im S vorbei), Säntis, Wildhaus, Walenstadt, Vättis; Blitz und Donner: Haag; Donner: Elm. T. III, 1.
	b	764	18	11^{05}a–1^{45}p	WSW	ESE	84	48	●² ▲	Zug starker K vom Hohen Randen zum Bregenzerwald: Lohn, Diessenhofen, Haidenhaus, Kreuzlingen, Raperswilen ▲, Illhart ▲, Birwinken (12.30—35 p Regen mit ▲ vermischt, 12—1 p = 18 m/m, 4 Blitzschläge in nächster Nähe), Weinfelden (12.45—48 p Regen mit ▲ vermischt), Altnau, Arbon; Donner: Hallau, Schaffhausen, Frauenfeld, Bischofszell, St. Gallen, Altstätten. In Schlattingen (Diessenhofen) eine vor einen Graswagen gespannte Kuh vom Blitz erschlagen, der Besitzer stark verletzt. T. III, 1.
	c	764	23	12–3^{30} p	W SW	E NE	60	48	●	Andeutung eines K-Zuges aus dem Quellgebiet des Glenner zum Domleschg, dann ins Prätigau: Vals, Safien, Thusis, Savognin, Chur, Tschiertschen (heftig), Arosa, Langwies (heftig), Davos, Klosters. T. III, 2.
	d	762	23	12^{15}–2^{30} p	NE	SW	.	.	●	Aus dem obern Misox K gegen das Rivieratal ziehend: Misox, Braggio, Grono, Biasca, Bellinzona; Donner: Castasegna. T. III, 2.
	e	765	24	12^{45}–3^{45} p	WSW	ENE	95	35	●	Vom Pilatus her K-Zug ins Walenseegebiet und den Vorarlberg: Stans, Weggis, Iberg, Glarus, Obstalden, Sargans, Sevelen; Blitz und Donner: Einsiedeln, Altdorf, Wildhaus, Haag. T. III, 2.
	f	764	24	1^{30}–3 p	W	E	.	.	●	Aus dem Oberelsass heftiges K ins Wiesental ziehend: Stetten b. Basel (Blitzschlag in eine Schirmhütte, drei Personen tötend, vier schwer und eine leicht verletzend); Blitz und Donner: Basel. T. III, 2.
	g	764	22	2^{15}–4^{15} p	W	E	57	38	●	Vom Passwang her schmaler Strich kleiner K zur Lägern ziehend: Seewen, Liestal, Lampenberg, Aarau, Regensberg; Donner: Basel, Hallau. T. III, 2.
	h	765	26	2^{40}–3^{40} p	NW	SE	.	.	●	Vom Seerücken kleines K gegen die Sittermündung: Haidenhaus, Weinfelden. T. III, 1.
	i	764	25	2^{50}–4^{10} p	NW	SE	.	.	● ▲°	Aus dem obern Wutachtal K zum Seerücken und zum untern und mittlern Thurgebiet ziehend: Lohn, Rheinau, Andelfingen, Diessenhofen (einzelne ▲-Körner), Haidenhaus, Stammheim (ein Haus vom Blitz teilweise eingeäschert), Frauenfeld; Blitz und Donner: Wilchingen, Aadorf. T. III, 2.

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Juli 13	k	764 — 23	4–5 p	E — W	.	.	●	Kleines K vom Unterlauf der Suhr in die Balsthaler Klus: Zofingen, Balsthal. T. III, 2.
»	l	765 — 26	4–6 p	NW — SE	.	.	●³ ▲⁰	Vom Ottenberg und der Thundorfer Höhe K-Zug in den Vorarlberg: Thundorf, Weinfelden (Blitzschlag ohne Zündung, aber mit teilweiser Demolition in ein Haus an der Wilerstrasse, ferner ohne Schaden in die Blitzableiter der evangelischen Kirche, der Schifflistickerei und des Hotels „Thurgauerhof", K-Regen 4.20—5 p = 16 mm), Birwinken (4½—5½ p = 21 mm), Bischofszell, St. Gallen, Urnäsch, Schwäbrig, Altstätten, Diepoldsau ▲. T. III, 2.
	m	764 — 22	5³⁰–6³⁰ p	SW — NE	40	40	●	K zwischen Stockhorn und Sarnersee: Wimmis, Beatenberg, Lungern. T. III, 2.
	.	. — .	a u. p	.	.	.	●	Lokale K: Davos 12.20—12.30 p, Sonogno 1 p, Cevio 2 p, Lauterbrunnen 2½ p, Schwyz 4½—5½ p, Küsnach 6 p, Bisithal 6 p. Donner: Basel 11.30 a — 12.30 p, Clarens 6.45 p.
» 14	a	766 — 22	2⁰³–3³⁰ p	NW — SE	.	.	●	Kleines K zwischen Albis und oberem Glattal: Sihlwald, Horgen, Wädenswil, Uster, Rapperswil; Blitz und Donner: Wernetshausen (im W nach S); Donner: Einsiedeln.
	b	766 — 22	3⁴⁵–4¹⁵ p	SW — NE	.	.	● ▲	K zwischen Lindenberg und nördl. Irchel; Muri, Baden, Dietikon, Kloten ▲, Opfikon ▲, Berg a. Irchel; Donner: Mettmenstetten, Zürich (mehrmals im N), Winterthur (im NW).
	.	. — .	p	.	.	.	●	Lokale K: Altdorf 3 p, Flühli 4 p, Cham 5—6 p.
» 16	.	764 — 19	5–6 a	.	.	.	●	K in der Nordostschweiz: Schaffhausen, Affeltrangen, Weinfelden.
» 16/17	a	760 — 20	9–11⁴⁵ p	W — E	100	50	●	Von der Dôle K in breitem Zuge zum Simmental. Grenzlinie im N: La Cure, Le Sentier, Yverdon, Payerne, Freiburg, Blumenstein, im S: Genfersee, Rochers-de-Naye, Gsteig, Lenk. In Chapelle sur Oron bei Gillarens unweit Promassens der Kirchturmhelm durch Blitz zerstört. T. III, 3.
	b	759 — 23	9 p–5 a	W — E	295	42	● ▲	Aus der Franche-Comté K in breiter Front über die nördliche Hälfte der Schweiz gegen Vorarlberg und Tirol ziehend. Grenzlinie im N: Porrentruy, Basel (nahe im S vorbei), Zurzach, Schaffhausen, Kreuzlingen, Friedrichshafen . . . . . , im S: La Brévine, Chaumont, Bern, Sarnen, Altdorf, Filisur, Zuoz, Sta. Maria. In Champ-Fahy 9.45—10.50 p Blitze alle Minuten, zwei Wohnhäuser in Diesse vom Blitz eingeäschert. Gegen Mitternacht Einäscherung dreier Häuser in Schönbühl bei Zollikofen, ebenso eines Bauernhauses in Einsiedeln. Auf einer Alp im Wäggital 4 Stücke Vieh vom Blitz erschlagen; oberhalb der Kröntenhütte Blitz in eine Schafherde geschlagen, 10 Tiere getötet, 5 Stück in den Abgrund geschleudert. Drei Blitzschläge in nächster Nähe der Station Birwinken; in Haag ca. 2 Stunden lang ununterbrochen Donner hörbar; in Walenstadt grosser Hagelschaden. T. III, 3.
» 17	a	760 — 20	4³⁰–7³⁰ a	W — E	86	38	●	Schmaler K-Strich vom mittlern Leman zum Kandergebiet: Lausanne (heftig), Zweisimmen, Frutigen, Kienthal. T. III, 4.
	b	761 — 20	6–8 a	W — E	.	.	●	Kleines K vom Brienzer Rothorn und Feuerstein zum Urirotstock ziehend: Lungern, Sarnen, Engelberg; Donner: Isenthal. T. III, 4.
	c	763 — 19	9–10⁴⁰ a	W — E	54	36	●² ▲	Aus dem mittlern Broyegebiet K-Zug gegen den Oberlauf der Grossen Emme: Payerne, Freiburg, Köniz ▲, Oberbalm ▲, Grosshöchstetten (wolkenbruchartiger Regen); Donner: Neuchâtel. T. III, 4.
	d	763 — 19	11 a–3¹⁵ p	SW — NE	200	50	●² ▲²	K-Zug, strichweise mit Hagel, aus dem Neuenburger Bergland und dem untern Broyegebiet über den Jura und das Mittelland bis ins mittlere Thurgebiet. Grenzlinie im NW und N: La Brévine, Doubslinie, Pruntrut, Liestal, Böttstein, Winterthur, Nollen, im SE: Payerne, Freiburg, Burgdorf, Sempach, Horgen, Degersheim. In St. Imier Blitzschlag in den Ableiter der Uhrenfabrik Les Longines und mit Beschädigung des Kamins in ein Haus im Creux-joli; in Hitzkirch Blitzschlag in einen hohen Baum; in Zürich 2.13 und 2.15 p Schläge nahe der Station, ebenso 12 Blitzschläge bis 2.35 p in ca. 3 km Distanz, dann noch 9 mal Donner bis 2.50 p, 1.40—2.35 p = 18½ mm Regen, 2.16–20 p ▲ bis zu 15 mm im Durchmesser. Hagelschlag, vide Witterungsübersicht des Juli, Schluss. T. III, 4.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K. oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 17	e	763	24	$12–2^{30}$ p	SW NE	50	20	● ▲²	Aus dem mittl. Reussgebiet heftiges K. gegen das Hörnli ziehend. Südliche Grenze: Root, Walchwil, Rapperswil, Goldingen, nördliche: Hochdorf, Horgen, Uster, Sternenberg. Auf dem Albishorn 1—1¼ p ▲ zum Teil von Baumnussgrösse, durchschnittlich stark haselnussgross, die Baumkronen zerfetzend, Blitzschlag mit Zertrümmerung der Blitzableiterstange und Beschädigung der Telephonleitung, ein Knabe 1 m hoch vom Boden geschleudert, die Magd vorübergehend betäubt; in Rifferswil, Kappel und Hausen ▲ von der Grösse von Taubeneiern; ebenso Hagelschaden in: Knonau, Steinhausen, Affoltern a. Albis, Baar, Adliswil, Langnau a. Albis, Kilchberg, Rüschlikon (auch in Zürich um 1.40 p einige 4½ $^{m}/_{m}$ grosse Hagelkörner im Platzregen), Thalwil, Oberrieden, Horgen, Wädenswil, Meilen, Uetikon, Männedorf, Stäfa (Kirschgrösse), Gossau, Wetzikon, Bäretswil, Hittnau, Pfäffikon, Bauma. **T. III, 4.**
	.	763	22	$2–5^{15}$ p	SSW NNE	.	.	● ▲	K. zwischen Chaumont und Chasseral und dem Pruntrut: Chaumont, Champ-Fahy („K. formidable, quelques grêlons entre Lignières et Diesse, commencement d'incendie par un coup de foudre à Lamboing près Diesse"), Biel, Saignelégier, Delémont, Porrentruy; Donner: Neuchâtel, Langenbruck.
	f	763	20	6–8 p	W E	.	.	●²	Kleines K. aus dem Jauntal zur Jungfraugruppe: Jaun (49 $^{m}/_{m}$), Frutigen, Wimmis, Lauterbrunnen. **T. III, 4.**
	g	762	26	$7^{30}–9^{15}$ p	W E	65	52	●	Aus dem obern Maggiatal K. ins Bergell ziehend: Cevio, Sonogno, Locarno, Bellinzona, Braggio, Grono, Castasegna. Wetterleuchten: Davos. **T. III, 4.**
	h	763	18	8^{30} p–0^{h}	SW NE	51	68	●	Aus dem Unterwallis K. ins Simmental ziehend: Salvan, Gryon, Gsteig, Zweisimmen (sehr stark), Boltigen. **T. III, 4.**
	.	.	.	a u. p	.	.	.	●²	Lokale K.: Le Sentier 8–8½ a, Clarens 9.12 a und 11.12 a, Martigny mittags, Marsens 12—12½ p (Bern Donner, Cossonay Blitze), Waldenburg 2 p (Pfeffingen Donner), La Cure 4½—5½ p, Möhlin 4.25—45 p, Champ-Fahy 4.40—5.15 p (5—5.12 p = 12 $^{m}/_{m}$ Regen), Dombresson 4—5.30 p (La Chaux-de-Fonds Donner), Sils-Maria 7½ p, Pontresina 8½ p, Engelberg 9—9½ p (½ Stunde südlich, Altdorf Blitz und Donner), Crana-Toricella 11 p (49½ $^{m}/_{m}$). **T. III, 4.**
» 17/18	a	762	25	6–9 p	W E	55	44	●	Aus dem Oberelsass K.-Zug gegen Randen und Irchel: Pfeffingen, Therwil, Basel, Liestal, Diegten, Wittnau, Aarau, Höchenschwand, Zurzach. **T. III, 5.**
	b	763	19	8^{20} p - 2^{30} a	{SW / SW} {NE / SE}	250	42	●	Vom obern Neuenburgersee K. über den Jura und das Mittelland gegen den Zuger- und Zürichsee, dann ost- und südostwärts in den Vorarlberg und ins Hinterrheingebiet. Grenzlinie im NW, N und NE: Grandson, La-Chaux-de-Fonds, Delémont, Aarau, Dietikon, Sternenberg, Appenzell, Feldkirch, Langwies, Latsch, im SE, S und SW: Yverdon, La Roche, Grosshöchstetten, Luzern, Linthal, Ilanz, Thusis, Savognin. Auf dem Berge von Cormoret (St. Imier) 9 Rinder vom Blitz erschlagen, in der Gegend von Freiburg Blitzschläge in grosser Zahl zur Erde niedergehend. Einige Blitzschläge in nächster Nähe von Bellelay. In Zürich von 10.55—11.40 p = 9 $^{m}/_{m}$ Regen, 11.40—45 p drei Blitzschläge östlich von der Station, ganz nahe. **T. III, 5.**
	c	763	18	$9^{30}–11^{45}$ p	SW NE	112	64	● ▲	Andeutung eines K.-Zuges aus dem südwestl. Jura gegen den Chasseral: Commugny ▲, Tannay ▲, Coppet ▲, Nyon, La Cure, St. Cergue, Denens ▲, Cossonay, Montcherand, Champ-Fahy. **T. III, 5.**
	d	763	18	10 p–1 a	SW NE	75	43	●	K. vom Belpberg her gegen den Vierwaldstättersee ziehend: Grosshöchstetten, Langnau, Entlebuch (in Hasle eine Scheune vom Blitz eingeäschert), Lungern, Isenthal, Küsnach, Gersau, Schwyz. **T. III, 5.**
	.	763	18	10^{20} p–1 a	W E	84	42	● ▲	Vom Weissenstein her K. zum obern Zürichsee ziehend. Nördliche Grenze: Langenbruck, Dietikon, Zürich, Wald, südliche: Herzogenbuchsee, Sursee, Aegeri, Vorderthal. Cham ▲, Albishorn (Blitzschlag ins Telephon).
	e	763	21	10^{30} p–1 a	W {E / SE}	56	32	●	K.-Zug vom Kohlfirst und Irchel über das untere und mittlere Thurgebiet, sowie längs dem Rhein und Untersee ins deutsche Bodenseegelände und zur Rheinmündung: Diessenhofen, Nieder-Neunforn, Aadorf (beständig elektrische Entladungen, zahlreiche Blitzschläge), Frauenfeld, Haidenhaus, Kreuzlingen, Birwinken, Weinfelden, Bischofszell („sehr heftig"), Degersheim, St. Gallen, Rorschach, Friedrichshafen; Donner im NE und N: Altstätten. **T. III, 5.**
	f	763	18	1–2^{30} a	WNW ESE	.	.	●	Kleines K. zwischen Stockhorn und Jungfrau: Wimmis, Kienthal, Beatenberg (2 km südlich vorbei), Lauterbrunnen. **T. III, 5.**

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Juli 17/18	.	762	22	1^{30}–3 a	SW NE	54	43	●² ▲⁰	Andeutung eines ↖-Zuges vom mittleren Leman gegen das Quellgebiet der Sense: Morges, Cully (wolkenbruchartiger Regen verursachte Schwemmschaden in den Reben und Schuttablagerungen auf der Strasse, ein Haus vom Blitz eingeäschert), Puidoux ▲, Palézieux, Moudon, La Valsainte, Freiburg.
	.	763	18	2–4^{45} a	W E	75	50	● ▲⁰	Von der Sisselnmündung ↖ rheinaufwärts zum Untersee ziehend: Möhlin, Sulz ▲, Zurzach, Hallau (½ Stunde im S vorbei), Schaffhausen, Lohn (im S vorbei), Steckborn; Donner aus N: Zürich.
	.	763	18	3^{30}–5^{30} a	W E	55	44	●⁰	Aus dem untern Birsgebiet Zug heftiger ↖ gegen die Lägern. Grenze im N: Therwil, Möhlin, Rheinlinie bis Zurzach, im S: Bärschwil, Langenbruck, Kulm, Bremgarten. In Möhlin schlug um ½ 5 a der Blitz 200 m v. d. Station in eine Stange des Elektrizitätswerks und zersplitterte sie („Donner beständig und stets heftig"); Aarau schreibt: „gefährliches ↖", Lampenberg: „Wolkenbruch".
	g	763	18	5–7^{20} a	SW NE	.	.	●	↖ im Quellgebiet der Saane und Simmen: Saanen, Zweisimmen; Blitz und Donner: Lausanne. T. III, 5.
		763	21	6–7^{30} a	SW NE	.	.	●	Aus dem Trienttale ↖ gegen das mittlere Wallis ziehend: Salvan, Martigny; Donner: Sion.
	.	.	.	n	.	.	.	●	Lokales ↖: Morgenberghorn (Beatenberg 9.15—50 p ca. 10 Donner).
» 18	a	763	21	8^{30}–10^{30} a	W E	.	.	●	↖ zwischen oberm Entlebuch und Sarner-Aa: Flühli, Sarnen; Donner: Entlebuch.
	b	764	17	11^{55} a–1^{30} p	W E	.	.	●	↖ zwischen Schauenberg und Sonnenberg: Winterthur (im S nach E), Ettenhofen ▲, Aadorf, Frauenfeld, Thundorf, Wil (St. G.); Donner: Weinfelden.
	c	763	22	1–2^{15} p	NW SE	.	.	●	↖ am Pfannenstiel und am mittleren und oberen Zürichsee: Horgen, Männedorf, Wädenswil, Stäfa, Wernetshausen (ca. 20 Donner, einige nur 2 km südwestlich entfernt).
	d	763	23	7–8 p	SW NE	.	.	●	Vom Sigriswilergrat ↖ ins obere Entlebuch ziehend: Beatenberg (gegen Niederhorn), Schangnau, Marbach, Flühli; Donner: Entlebuch.
	.	.	.	a u. p	.	.	.	.	Lokale ↖: Ponte Tresa 0.45 a, Biasca und Bellinzona früh morgens (Grono Blitz und Donner), Surrhein 10.30 a, Cernier 11.30 a, Meiringen p, Locarno und Bellinzona 7—8 p (Braggio Blitz und Donner).
» 22	.	765 763	17 26	a p	.	.	.	●	Vereinzelte ↖: Bellinzona 1—1½ a (Mettmenstetten Wetterleuchten im S), Monte Generoso 1 a, Jochpass 12.45 p, Andeer 1.45—2.10 p, Flüela (Davos 12.53—1 p Donner), Sonogno 2 p, im obern Val-de-Ruz 2—4 p (La Chaux-de-Fonds, Champ-Fahy und Neuchâtel Donner), Weissbad 4—4½ p (eine Scheune vom Blitz eingeäschert), Ponte Tresa 11 p. Donner: Glarus, Vättis 12^{h}. Wetterleuchten: Basel, Schaffhausen, Bevers, Castasegna (v. 10 p an).
» 23	a	761	27	1^{45}–2^{50} p	SW NE	.	.	● ▲⁰	Kleines ↖ vom Unterlauf der Thur gegen den Bodensee ziehend: Niederneunforn, Wagenhausen ▲, Steckborn; Blitz und Donner: Winterthur, Frauenfeld. T. III, 6.
	b	761	28	2–4^{30} p	W E	44	22	● ▲	Von der Reuss- und Limmatmündung ↖-Zug zur untern Murg: Baden, Schöfflisdorf ▲, Steinmaur ▲, Regensberg (zwei Blitzschläge ganz nahe, in Oberrüti bei Winkel Blitz ein Bauernhaus eingeäschert), Winterthur, Frauenfeld. T. III, 6.
	c	761	28	2^{15}–5^{50} p	SW NE	136	42	● ▲	↖-Zug vom Brienzer Rothorn zum Bregenzerwald: Lungern, Sarnen, Sachseln (2.45 p Gussregen), Isenthal, Einsiedeln, Altendorf ▲, Eschenbach ▲, Degersheim, Appenzell, Teufen, Altstätten (t. a. = 26½°, t. p. = 18°). Blitz und Donner: St. Gallen. T. III, 6.
	d	761	28	3–7^{45} p	SW NE	160	40	● △ ▲⁰	Vom Niesen her leichtes ↖ gegen den Vorarlberg ziehend. Südliche Grenzlinie: Frutigen, Grindelwald, Titlis, Glarus, Sevelen, Feldkirch, nördliche: Wimmis, Lungern, Vorderthal, Nesslau, Appenzell, Altstätten. △ auf dem Schwäbrig, einige ▲-Körner in Obstalden. T. III, 6.
	e	761	26	4–5 p	WSW ENE	45	45	●	Aus dem Quellgebiet der Saane ↖-Zug gegen das Jungfraumassiv: Lauenen, Adelboden, Kienthal, Lauterbrunnen; Blitz und Donner: Varen. T. III, 6.
	f	760	28	4^{30}–7^{25} p	SW NE	135	54	● ▲	Vom nordöstl. Ende der Weissensteinkette ↖ innerhalb folgender Grenzen zum Bodensee ziehend, im N: Langenbruck, Aarau (zahlreiche Blitze), Regensberg, Frauenfeld, Kreuzlingen, Mersburg . . . . , im S: St. Urban, Muri, Uster, Bischofszell, Lindau. In Zürich 6 p Blitzschlag in den See 2 km von Station. Donner: Hallau. Hagelschlag: Reuti, Sulgen, Hessenreuti, Göttigkofen, Erlen, Buchackern. T. III, 6.

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Juli 23	g	760	25	5^{50}–10 p	W E	124	31	●	Vom Oberalpstock ↖ ins Inn- und Etschgebiet ziehend. Grenze im N: Tavetsch, Tschiertschen, Sta. Maria, im S: Scopi, Splügen, Avers, St. Moritz, Ortler. Blitz und Donner aus diesem Gebiet: Sils-Maria. **T.** III, 6.
	h	761	25	7^{43}–10^{40} p	W E	.	.	●△	↖ im Bergell: Castasegna 8.45 p, Fornogletscher 9.15 p △. **T.** III, 6.
	i	760	20	10–11 p	SW NE	.	.	●	↖ im mittleren Saanegebiet: La Roche, Freiburg. **T.** III, 6.
» 23/24	a	761	19	10^{45} p–1^{30} a	W E	125	50	●	Zug leichter ↖ von der Balsthaler Klus zum Bodensee. Südliche Grenze: Zofingen, Hitzkirch, Horgen, Urnäsch, St. Margrethen, nördliche: Olten, Aarau, Regensberg, Winterthur, Arbon, Lindau. In Zürich 5 Blitzschläge, wovon einer um 5 Minuten nach Mitternacht 300 m von Station.
	b	760	20	11 p–1 a	SW NE	110	63	●	Andeutung eines ↖-Zuges vom Trienttal über das Simmen- und Kandergebiet ins Hasletal: Martigny, Sion, Gsteig, Zweisimmen, Lenk, Frutigen, Beatenberg, Lauterbrunnen, Meiringen, Guttannen.
	c	760	19	0^{h}–2^{15} a	WSW ENE	130	74	●	↖ aus dem Quellgebiet der Grossen Emme durch die Zentralschweiz gegen die Lichtensteiner Berge ziehend. Grenze im N: Eggiwil, Entlebuch, Luzern, Einsiedeln, Wildhaus, Feldkirch, im S: Schangnau, Lungern, Glarus, Scesaplana.
	.	.	.	n	.	.	.	●	Lokale ↖: Olivone, Grono. Wetterleuchten: Genf 10 p, Schaffhausen, Clarens 2 a.
» 24	a	759	21	5^{45}–6^{35} a	SW NE	.	.	●▲⁰	↖ im Gebiet des Agno und am untern Tessin: Ponte Tresa, Lugano (1 Minute ▲ wie kleine Erbsen, 5.25—6.35 a = 35½ $^{m}/_{m}$ Regen), Bellinzona.
	b	760	20	2^{15}–3^{40} p	WSW ENE	45	36	●	Von der Hörnlikette ↖ gegen Bodensee und Bregenzerwald ziehend. Grenze im N: Wil (St. G.), Sulgen, Friedrichshafen, im S: Peterzell, Appenzell, Altstätten, Dornbirn.
	c	760	20	3^{15}–4^{10} p	WNW ESE	.	.	●▲	Kleines ↖ zwischen Zürichberg und mittlerer Thur: Zürich (3.33—36 p ▲-Steine wie Haselnüsse), Dübendorf, Uster, Wil (St. Gallen); Blitz und Donner: Winterthur, Wernetshausen.
	.	.	.	a u. p	.	.	.	●	Lokale ↖: Siders $3^{3}/_{4}$ a, Lugano 2.10 p, Wernetshausen 3.10—30 p (4 km im N nach NW), Langnau 4 p (19 $^{m}/_{m}$), Biasca 4.30 p, Hitzkirch $4^{1}/_{2}$ p. Donner: Säntis 10.20 a, Wittnau 3 p.
» 27	.	763	27	9–10^{20} p	W SE	.	.	●▲	Lokales ↖ in Engelberg ($15^{1}/_{2}$ $^{m}/_{m}$); Blitz und Donner: Weggis. Hagel: Ziefen (Baselland), Lenzburg. Wetterleuchten: Neuchâtel, Château-d'Oex, Cham, Lohn.
» 28	.	762	28	4–6^{30} p	W E	50	50	●²	Vom obern Entlebuch ↖ ins Schächental ziehend: Flühli, Lungern, Engelberg ($35^{1}/_{2}$ $^{m}/_{m}$), Altdorf ($26^{1}/_{2}$ $^{m}/_{m}$).
	.	762	28	4^{45}–7 p	W E	.	.	●²	↖ zwischen Schilthorn und Hasletal: Lauterbrunnen, Interlaken, Meiringen, Guttannen (↖-Regen = $27^{1}/_{2}$ $^{m}/_{m}$, Machtlambach Wiesen mit Geröll überführt).
	a	760	29	4–8 p	S SW / N NE	66	44	●²	Vom St. Bernhard ↖ ins mittlere Wallis hinaufziehend: St. Bernhard ($43^{1}/_{2}$ $^{m}/_{m}$), Martigny, Sion, Siders, Varen, Leukerbad. **T.** IV, 1.
	b	762	28	5–9^{30} p	SW NE / E	165	60	●³ ▲	↖-Zug aus dem Quellgebiet der Simmen zum Vierwaldstätter- und Zürichsee, dann teils gegen das Murggebiet, teils ostwärts in die Lichtensteiner Berge. Nordwestl. und nördl. Grenze: Zweisimmen, Thun, Sempach, Kollbrunn, und für den östlichen Ausläufer: Weesen, Haag, südöstl. und südliche Grenze: Adelboden, Meiringen, Altdorf, Ragaz und für den nordöstl. Ausläufer: Rapperswil, Lichtensteig. In Zürich wurde 7.10—45 p gegen 30 mal Blitz und Donner beobachtet, wovon 15 von 7.19 bis 7.31 p in 3—5 km im S und SE, später im E, 7.21 p 3 Blitze gleichzeitig. Uster ($49^{1}/_{2}$ $^{m}/_{m}$) zählte 3 Blitzschläge ohne Zündung in Gebäude, Haag 7.30—9.30 p ca. 30 sehr starke el. Entladungen. Hagelschaden: Mels, Sevelen. **T.** IV, I.
	c	762	28	5^{30}–10^{30} p	WSW ENE	192	48	●² ▲²	Teils vom Grossen Moos, teils aus den Freibergen und dem Pruntrut ↖ zum Bodensee ziehend. Grenze des nördlichen Anfangs: Günsberg, Bellelay, Saignelégier, Porrentruy, Therwil, des südlichen: Weissenstein, Grenchen, Aarberg, Bern; Nordgrenze der in einen Zug vereinigten ↖: Therwil, Möhlin, Schaffhausen, Mersburg, Friedrichshafen, Südgrenze: Affoltern im E., Huttwil, Hitzkirch, Horgen, Lichtensteig, Altstätten, St. Margrethen. Blitzschläge: $8^{3}/_{4}$ p nahe Station Wittnau, im soloth. Gäu (Neuendorf und Kappel in ein Haus, Niederbipp und Mümliswil in eine Tanne). In Mettmenstetten 8—9 p fast ununterbrochen Blitze in allen Richtungen, in Zürich Blitze 7.45—8.05 p alle ½—1 Minuten, 8.05—15 p alle Viertelminuten (8.12 p nur 1 km entfernt), dann alle ½ Minuten bis 8.22 p und alle 2 Minuten in 2—4 km bis 8.45, 7.55—10.40 p = 13 $^{m}/_{m}$ Regen. In Stein a. Rhein grosser Schwemm- und Kulturschaden durch Wolkenbruch und 15 Minuten lang dauernden Hagel. Ebenso Hagelschaden in: Wangenried, Nieder- und Ober-Oenz, Herzogenbuchsee, Rütschelen, Huttwil und Schwarzhäusern (Bern), Aeschi, Oensingen, Kestenholz, Wolfwil und Neuendorf (Solothurn), Murgenthal, Niederwil, Rothrist, Strengelbach, Brittnau, Zofingen, Oftringen und Bottenwil (Aargau), Wikon (Luzern), Küsnacht und Erlenbach (Zürich), Balgach (St. G.). **T.** IV, 1.

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Juli 28	.	761	28	8–10 p	W E	.	.	●	Vom Weissenstein her K-Zug gegen Lägern und Pfannenstiel: Herzogenbuchsee, Triengen (in dem nahen Wellnau ein Haus mit Scheune vom Blitz eingeäschert), Aarau, Baden, Hitzkirch, Mettmenstetten, Zürich (9.05 p Blitzschlag nahe im SW, 9.14 p nahe im E), Horgen; Blitz und Donner: Biel, Wädenswil; Donner im SE: Buus.
	d	761	28	8^{30}–9^{30}	NW SE	45	45	●	Vom Murtnersee K-Zug ins Quellgebiet der Grossen Emme und zum Thunersee: Murten, Belp, Grosshöchstetten (Blitzschlag ohne Zündung nahe Station), Eggiwil, Heiligenschwendi, Wimmis; Blitz und Donner: Bern, Freiburg. T. IV, 1.
	.	.	.	p	.	.	.	●	Lokale K: Martigny $3^1/_2$ p, Titlis (Engelberg 4 p Blitz und Donner), Entlebuch 8.50 p, Pontresina 9 p. Donner: Davos 5.25—6 p, Basel 10.10 bis 11.45 p. Wetterleuchten: Binningen, Cham, Davos, Bevers, Château-d'Oex, Genf.
» 28/29.	.	760	24	10 p – 1 a	{NW W} {SE E}	66	22	●	Aus dem Quellgebiet der Maggia K gegen Rheinwaldhorn und Splügen, sowie auch gegen den Monte Ceneri ziehend. Grenze im N: Fusio, Faido, Olivone, Bernhardin, Splügen, im S: Borgnone, Brissago, Rivera, Grono. T. IV, 1.
» 31	a	763	24	4^{30}–9^{40} p	SW NE	190	42	●^{0} ●^{2} ▲^{0}	K in vorwiegend schmalem Striche aus dem südwestlichen Wallis über das Berneroberland und die Zentralschweiz gegen Zürichsee und Allmann sich bewegend: Martigny, Sion, Siders, Leukerbad, Lenk, Adelboden, Frutigen, Kienthal, Lauterbrunnen, Interlaken, Lungern, Sarnen, Engelberg ($44^1/_2$ $^m/_m$), fast beständig sehr heftiger Donner, Strassen durch Schwemmen beschädigt), Isenthal, Altdorf, Rigi, Einsiedeln, Richterswil ▲, Wädenswil, Stäfa, Wernetshausen; Blitz und Donner: Mettmenstetten, Zürich.
	b	762	25	6^{30}–9^{30} p	SSW NNE	126	56	●	Vom Pizzo Centrale K-Zug gegen die Rheinmündung: Andermatt, Platta, Linthal, Elm, Obstalden, Starkenbach ($33^1/_2$ $^m/_m$), Sargans, Wildhaus, Säntis (Elmsfeuer), Lichtensteig, Urnäsch, Appenzell, Altstätten, Rorschach.
	c	762	25	7–10 p	SW NE	66	44	●^{2}	Vom Bernhardinpass kleines K gegen den Hochwang gerichtet: Bernhardin, Splügen ($33^1/_2$ $^m/_m$), Andeer, Lenz, Arosa (27 $^m/_m$), Tschiertschen; Blitz und Donner: Davos ($28^1/_2$ $^m/_m$), Seewis.
	d	762	27	7^{30} p – 0^h	SW NE	144	32	●^{2}	K-Zug aus dem Onsernone- und Centovallital durchs Bergell ins Oberengadin und Münstertal: Borgnone, Locarno ($31^1/_2$ $^m/_m$), Bellinzona, Castasegna (55 $^m/_m$), Sils-Maria, Pontresina, Sta. Maria.
	e	762	29	8^{15}–8^{45} p	SW NE	.	.	●^{2}	Kleines K am Ceresio: Ponte Tresa (33 $^m/_m$), Lugano ($50^1/_2$ $^m/_m$).
	f	762	20	9^{30} – 11^{15} p	SW NE	.	.	●	Vom Hauenstein schwaches K gegen das Ostende der Lägern ziehend: Aarau, Regensberg; Donner: Wittnau, Zürich.
	.	.	.	p u. n	.	.	.	●▲	Lokale K: St. Bernhard (5 p ● mit ▲, heftig), Sonogno $6^1/_2$ p, Porrentruy n. Donner: Nollen, Hallau. Wetterleuchten: Rheinfelden, Château-d'Oex, Rorschach.
Aug. 1	a	760	21	8^{30}–10^{15} a	SW NE	50	50	●▲	K von den Franches-Montagnes zur Ergolz: Bellelay, Moutier ▲ (ziemlich dicht 9.15—20 a, Schaden in Gärten), Liestal.
	b	761	22	6^{30}–7^{30} p	W E	.	.	●^{2}	Aus dem obern Emmental K ins Entlebuch ziehend: Langnau ($41^1/_2$ $^m/_m$), Marbach ($36^1/_2$ $^m/_m$), Flühli, Entlebuch ($29^1/_2$ $^m/_m$).
	c	760	22	7^{30}–10^{30} p	{W SW} {SE NE}	140	47	●	In schmalem Striche K-Zug vom Passwang zum Albis und dann zum mittl. Bodensee: Waldenburg, Zofingen, Aarau, Kulm, Bremgarten, Horgen, Uster, Wernetshausen, Wil (St. G.), Bischofszell, Romanshorn, Altnau, Friedrichshafen; Blitz und Donner: Buus, Zürich, St. Gallen.
	.	.	.	p	.	.	.	●▲	Lokale K: Degersheim, Weinfelden 2.15—3.40 p, Engwang ▲, Steckborn, Lugano 3.25—4.20 p („3.40 p una violente scarica elettrica"), Marsens $5^1/_2$—$6^1/_2$ p (Freiburg Blitz und Donner). Donner: Säntis, St. Sulpice 1.50—2.50 p.
» 2	.	759	19	11^{25} a–2^{40} p	S N	.	.	●^{2}	K am Ceresio: Monte Generoso (50 $^m/_m$ in 6 Stunden), Lugano 11.30 a—4.30 p = $26^1/_2$ $^m/_m$; Donner: Braggio.
» 5	a	759	23	2^{30}–3^{15} a	N S	.	.	●	Kleines K im Neuenburger und nördl. Waadtländer Jura: La Chaux-de-Fonds, La Brévine, Montcherand. T. IV, 2.
	b	759	19	12^{45}–2^{30} p	SW NE	100	50	●^{2} ▲^{0}	Aus dem östl. Lemangebiet K in lockerem Zusammenhang gegen das Quellgebiet der Grossen Emme fortschreitend mit westlicher Ausdehnung bis zur Broye. West- und Nordgrenze: Cully, Romont, Murten, Bern, Langnau, Marbach; Ostgrenze: Vionnaz ▲, Saanen, Kienthal, Beatenberg, Brienzergrat. Grosse Regenmengen: Clarens $36^1/_2$ $^m/_m$, Marsens 52 $^m/_m$, La Valsainte 55 $^m/_m$, Wimmis $47^1/_2$ $^m/_m$, Grosshöchstetten $46^1/_2$ $^m/_m$. T. IV, 2.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K$_1$ oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 5	c	759	23	1^{15}–6 p	W E	172	43	●[2]	Aus den Franches-Montagnes K$_1$-Zug über das Mittelland in das Gebiet der Sitter, sich nordwärts bis zum Schwarzwald und Randen erstreckend. Grenze im N: St. Ursanne, Augst, Höchenschwand, Hallau, Lohn, Haidenhaus, Altnau, Arbon, im S: Saignelégier, Herzogenbuchsee, Luzern, Einsiedeln, Nesslau, Appenzell. Bei der Station Neue-Welt Blitzschlag in die Leitung der Elektra Birseck; in Geltwil b. Muri (Aargau) ein Knabe vom Blitz erschlagen und eine Scheune eingeäschert; in Affoltern a. Albis Blitzschlag in die Ableitung eines Hauses und hierauf einem Draht entlang in ein anderes Gebäude, dasselbe in Brand steckend; in St. Gallen Blitzschlag mit teilweiser Demolition in ein Haus im Oberstrassquartier. In Zürich 4.09, 19 und 25 p Donner im Zenith, sonst in 2—5 km Distanz, 4.05—4.26 p gegen 20 Entladungen, 3.42—4.40 p 14 $^{m}/_{m}$ Regen; in Triengen 3.10—4 p = 10 $^{m}/_{m}$; Mettmenstetten 3.58—6.15 p = 22½ $^{m}/_{m}$. T. IV, 2.
	d	759	26	2^{30}–3^{15} p	W E	.	.	●[3]	K$_1$ vom Onsernone- und Centovallital zum Lago maggiore: Borgnone (49½ $^{m}/_{m}$), Brissago (119½ $^{m}/_{m}$), Locarno (66 $^{m}/_{m}$). T. IV, 2.
	e	758	25	3–7^{25} p	W E NE	108	24	●[2]	Vom Gotthardmassiv K$_1$-Zug ins obere Prätigau: Airolo (48 $^{m}/_{m}$), Andermatt (44½ $^{m}/_{m}$), Surrhein (42 $^{m}/_{m}$), Olivone, Vals (53 $^{m}/_{m}$), Andeer (52 $^{m}/_{m}$), Tschiertschen (43 $^{m}/_{m}$), Chur (41½ $^{m}/_{m}$), Filisur, Davos (54 $^{m}/_{m}$), Klosters (48½ $^{m}/_{m}$). T. IV, 2.
	f	759	26	3^{20}–7 p	SW NE	100	36	●[3]	Vom Ceresio her K$_1$ teils ins Riviera- und Calancatal und ins Misox, teils durchs Bergell ins Oberengadin ziehend: Ponte Tresa (50 $^{m}/_{m}$), Lugano (ein Hochkamin vom Sturm umgeworfen, 1 p—7 a = 68½ $^{m}/_{m}$), Crana (91½ $^{m}/_{m}$), Bellinzona (36½ $^{m}/_{m}$), Biasca (62½ $^{m}/_{m}$), Grono (54½ $^{m}/_{m}$), Castasegna (41 $^{m}/_{m}$), Sils-Maria (49½ $^{m}/_{m}$), Pontresina, Bevers. T. IV, 2.
	.	.	.	p u. n	.	.	.	●	Lokale K$_1$: Waldenburg zwischen 12 und 1 p, Splügen 1.30 p (66½ $^{m}/_{m}$), Morges p (31½ $^{m}/_{m}$), Basel 4.08 p (Neue-Welt ein Blitz mit heftigem Donner), Bisithal 6 p, Castasegna 9.30—10.30 p, Bevers n. Donner aus N: Basel, Rheinfelden, Buus.
» 6	.	763 764	12 13	a p	.	.	.	●	Lokale K$_1$: Davos 3.45—4.45 a, Weissenstein a, Waldenburg mittags, Castasegna 3 p.
» 10	a	761	29	7–10^{15} p	SW NE	216	72	●	Aus dem Quellgebiet des Doubs K$_1$-Zug über den westlichen Jura zum Schwarzwald und Randen und bis in den Höhgau; nordwestl. Grenze: östliches franz. Doubsgebiet, Oberelsass, Südabdachung des Schwarzwald, südöstliche Grenze: St. Sulpice, Biel, Weissenstein, Regensberg, Diessenhofen. In St. Imier alle 1—5 Sekunden starke Entladungen mit 3 Intensitätsmaxima, in Hallau anhaltendes Wetterleuchten im N beobachtet, in Winterthur nach einem heftigen Donner im NW heftiger W-Sturm 9.45—10 p. Wetterleuchten: Frauenfeld.
	b	762	28	8^{45}–11^{30} p	SW NE	210	84	●▲[0]	K$_1$ vom Mont Reculet über den Jurarücken zum Schwarzwald. NW-Grenze: Doubslinie, Basel, Höchenschwand, SE-Grenze: Nyon, Freiburg, Herzogenbuchsee, Böttstein. Wetterleuchten aus der K$_1$-Zone: Lauterbrunnen, Wädenswil, Haidenhaus. Lokale K$_1$: Biasca n, Ilanz n, ▲ in Altnau.
» 11	a	763	22	0^{h}–2^{20} a	SW NE	.	.	●	K$_1$ zwischen Chasseron und Chasseral: Montcherand, La Chaux-de-Fonds, Champ-Fahy. T. IV, 3.
	b	762	25	1–3 a	SW NE	80	80	●	Aus dem Lorzegebiet K$_1$ in lockerm Zusammenhang gegen den Bodensee ziehend: Aegeri, Rapperswil, Wädenswil, Uster, Kollbrunn, Wil, Bischofszell, Ebnat, Romanshorn, Altnau, Friedrichshafen. Ebenso K$_1$ am Nordfuss des Säntis: Degersheim, Appenzell. Blitz und Donner im N und S: St. Gallen, T. IV, 3.
	c	762	21	2–5^{20} a	SW NE	185	57	●	Von den Diablerets K$_1$-Zug gegen die Scesaplana: Gsteig, Zweisimmen, Lauenen, Frutigen, Wimmis, Lauterbrunnen, Beatenberg, Schangnau, Lungern, Engelberg, Altdorf, Iberg, Bisithal, Elm, Walenstadt, Vättis; Donner: Bern, Luzern. T. IV, 3.
	d	763	18	5–8^{20} a	W E NE	80	64	●	Aus dem Medelser-Tal Andeutung eines K$_1$-Zuges zum Schams und ins Landwassergebiet: Platta, Vals, Splügen, Andeer, Arosa, Davos. T. IV, 3.
	e	763	20	1–3^{30} p	SW NE	102	68	●	Leichte K$_1$ aus dem Trienttal durchs mittl. Wallis ins Quellgebiet der Saane und Simmen, mit Fortsetzung gegen Männlichen und Faulhorn. Südgrenze: Martigny, Siders, Leukerbad, Kandersteg, Grindelwald; Nordrand: Monthey, Saanen, Frutigen, Interlaken; Donner: Clarens, Château-d'Oex. T. IV, 3.
	f	763	21	3–6^{10} p	SW NE	135	60	●▲	Aus dem Pruntrut K$_1$ gegen Schwarzwald und nördlichen Randen ziehend: Porrentruy, Büren (Solothurn) ▲, Liestal, Möhlin, Höchenschwand; Donner: Weissenstein, Hallau. T. IV, 3.

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Aug. 11	.	761	25	3^{45}–6^{10} p	SW NE	90	72	●² ▲	Andeutung eines ↖-Zuges aus dem Gebirge zwischen dem Verzasca- und dem Rivieratal gegen den Bernhardin und dann gegen das obere Prätigau: Lodrino (▲ im Lodrinotal), Braggio („▲ wie Haselnüsse im Regen"), Bernhardin, Andeer, Arosa, Davos (42½ $^{m}/_{m}$).
	g	761	22	4^{15}–6^{30} p	SW NE/E	60	60	●²	Aus dem Bergell ↖-Zug ins Engadin und ins Münstertal: Castasegna, Sils-Maria, Pontresina, Bevers, Remüs (48 $^{m}/_{m}$), Sta. Maria. **T.** IV, 3.
	.	761	27	4–6 p	SW NE	.	.	●	Vom Ceresio ↖ gegen das Misox ziehend: Ponte Tresa, Lugano, Bellinzona, Grono.
	h	765	21	6^{20}–7^{15} p	SW NE	42	56	● ▲	Vom Schauenberg ↖ zum Bodensee ziehend: Dussnang, Nollen, Bischofszell, Degersheim, Altnau ▲, Birwinken, Toufen, Rorschach, Friedrichshafen. **T.** IV, 3.
	i	761	28	8–9^{05} p	NW SE/E	.	.	●²	↖ aus dem Onsernone- und Centovallital gegen den Ceresio und ins Misox: Borgnone, Brissago, Bellinzona, Braggio (40½ $^{m}/_{m}$), Grono, Lugano. **T.** IV, 3.
	.	.	.	a u. p	.	.	.	●	Lokale ↖: Mettmenstetten 3.05 a (Zürich und Luzern Blitz u. Donner), Genf 1.30 p, Champ-Fahy 11.30 p (une décharge violente, distance 300 m). Vereinzelte Donner: Clarens 2.35—3.15 p (im S), Basel 7.30 p (aus W).
» 12	.	.	.	a u. p	.	.	.	● ▲	Bei 760 $^{m}/_{m}$ und 18° ↖ am Ceresio (Ponte Tresa und Lugano 2 a), im Oberengadin (Pontresina nach 0^{h}), bei 765 $^{m}/_{m}$ und 15° an der Birsmündung, (Muttenz ▲, Augst zwischen 4 und 5 a) bei 769 $^{m}/_{m}$ und 15° im Zürcher Oberland (Uster 1.03—07 p und Volketswil ▲). ▲ in Lustdorf bei Frauenfeld. Donner: Castasegna 2—3 p (▲ auf den Bergen im N bis 2500 m herab).
» 15	.	765	25	5–6 p	S N	.	.	●	Andeutung eines ↖-Zuges vom Grossen Moos zum Weissenstein: Aarberg, Grenchen, Herbetswil; Donner: Neuchâtel, St. Urban. Lokales ↖ über Cossonay (Montcherand Donner).
» 16	a	764	18	0^{30}–5^{30} a	SW NE	170	40	●	Aus dem Quellgebiet des Doubs ↖ über den Jura und das Mittelland innerhalb folgender Grenzen zum südl. Randen, Irchel und Zürichberg ziehend, im SE: Ste. Croix, Yverdon, Freiburg, Belp, Wasen, Hitzkirch, Horgen, Uster, im NW und N: Les Verrières, Doubslinie, Delémont, Möhlin, Wilchingen, Andelfingen. Um ½4 a Blitzschlag unweit der Station Wittnau. In Zürich 4.20—5.33 a alle ½—3 Minuten Blitze, sehr nahe 5 mal 4.40—47 a, ebenso 5.10 a: 4.46 a Blitzschlag in den See, 4.55 und 4.57 a 3 km im SW, von Wolke zu Wolke, 5.10 a 2 km im NE, 5.12 a und 5.15 a 5 km im NE. Regen 4.50—5.40 a = 4½ $^{m}/_{m}$, SW-Wind nur 4 m per Sekunde. **T.** IV, 4.
	b	764	17	2–5^{20} a	SW NE	160	53	●	↖-Zug aus dem Val d'Illiez in die Zentralschweiz. Grenzlinie im NW: Champéry, Aigle, Château-d'Oex, Grosshöchstetten, Luzern, Rothenthurm, im SE: Martigny, Kandersteg, Meiringen, Altdorf. In der Nähe des Sanatoriums Heiligenschwendi 5 Kühe und 1 Rind vom Blitz erschlagen. **T.** IV, 4.
	c	764	18	4^{40}–7 a	SSW NNE	70	40	●	↖-Zug aus dem Wäggital über das Töss- und Thurgebiet zum Bodensee, innerhalb folgender Grenzen, im E und SE: Vorderthal, Flawil, Arbon, im W, NW und N: Euthal, Stäfa, Diessenhofen, Kreuzlingen. Donner aus dem ↖-Gebiet: Zürich 5.22—33 a 4 mal. **T.** IV, 4.
	d	764	16	9^{15} a–4^{15} p	SW NE	270	40	● ▲	Von der Perte-du-Rhône ↖ über den Jura und das Aaretal zum Randen, Untersee und untern Thurgebiet ziehend. Grenzlinie im NW und N: Mont Reculet, Col de la Faucille, Doubslinie, Porrentruy, Basel, Höchenschwand, Lohn, im SE und S: Chancy, Genf, Cossonay, Freiburg, Bern, Triengen, Muri, Dietikon, Neftenbach, Frauenfeld. Bei La Brévine schlug der Blitz 11.45 a in ein 2 km südöstl. Station gelegenes Wohnhaus und äscherte dasselbe ein, in Balsthal gleichzeitig in zwei Häuser, das eine mit Blitzableiter versehen, das andere nicht, ohne zu zünden, an letzterem der Dachfirst teilweise demoliert, bei Zeihen in einen grossen Kirschbaum, bei Böttstein an drei verschiedenen, unermittelten Stellen. In Zürich 2.40—3 p alle 3—5 Minuten Donner aus W und N bei W = 8^{m} pro Sekunde. **Hagelschaden:** Brüttelen, Gäserz (Bern), Allschwil, Waldenburg (Basel), Kienberg (Solothurn), Densbüren, Herznach, Zeihen, Linn, Brugg, Ober- und Untersiggenthal (Aargau). **T.** IV, 5.
	e	763	18	11^{20}a–1^{45}p	W E	66	44	●	Vom östl. Leman ↖ ins Kandergebiet ziehend: Clarens, Marsens, Jaun, Zweisimmen (sehr stark), Kienthal; Donner: Beatenberg. **T.** IV, 5.
	f	763	20	12^{30}–4 p	W E/NE	77	22	● ▲	↖-Zug vom Napf her gegen den Vierwaldstättersee und ins Wäggital: Romoos ▲, Entlebuch, Sarnen, Luzern, Schwyz, Einsiedeln, Bisithal, Vorderthal; Blitz und Donner: Wädenswil. **T.** IV, 5.

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Aug. 16	g	763	15	3^{45}–5 p	W E	.	.	●	Kleines Gewitter am Brienzersee und im untern Hasletal: Interlaken, Meiringen. **T.** IV, 5.
	h	763	19	3^{45}–6^{30} p	SW SE / SE	95	42	●[2]	Vom Mont Reculet Gewitter über den Leman und das Gros-de-Vaud ins mittlere und untere Saanegebiet. Grenzlinie im NW: Reculet, La Cure (56½ m/m), Le Sentier, Yverdon, Murten (31 m/m), im SE: Genf, Clarens, Marsens (33 m/m), La Roche. **T.** IV, 5.
	i	763	20	4^{15}–5^{15} p	NW SE	.	.	●	Vom Hohen Kasten her kleines Gewitter in die Lichtensteiner Berge ziehend: Haag, Sevelen, Vaduz; Donner: Säntis, Altstätten. **T.** IV, 5.
	.	.	.	a u. p	.	.	.	●	Lokale Gewitter: Obstalden 2.25 a, Kilchberg 3½—4 p, Sion 5½—6½ p, Balsthal 7½ p.
» 22	a	763	22	4–10 p	WSW NE / W SE	295 / 230	51 / 49	●▲	Gewitter-Zug über das Hochalpengebiet, teils am Mont Reculet, teils im Gebiet der Dt. du Midi beginnend und mit einem nordöstl. Ende im Vorarlberg, einem südöstlichen im Oberengadin endigend. Nordgrenze der Gewitter-Zone: La Cure, Cossonay, Murten, Burgdorf, Luzern, Rapperswil, Lichtensteig, Teufen, Südgrenze: Col de Balme, Orsières, Evolène, Zermatt, Brissago, Rivera, Castasegna, Pontresina, südl. Grenze der Anfangspartie a_1: Nyon, Marsens, Boltigen, nördliche Grenze der Anfangspartie a_2: Champéry, Château-d'Oex, Jaun; südl. Grenze des Ausläufers a_3: Surrhein, Vättis, Seewis, nördl. Grenze des Ausläufers a_4: Vrin, Splügen, Avers, St. Moriz. Im Rhonetal und am Simplon nach 6½ p Wirbelsturm, Unterbrechung des Telegraphen, Dächer abgedeckt in Veysonnaz, über 200 Lärchen entwurzelt in der Gemeinde Sion, in Salin grosse Nuss- und Kirschbäume, in St. Maurice ein grosser Kastanienbaum gefällt. Im Saanen- und Simmental Dächer abgedeckt, Tannen entwurzelt oder geknickt; ebenso Wirbelsturm und Wolkenbruch in Bern. In Unteriberg 7 Stück Vieh vom Blitz erschlagen, im Schletter bei Appenzell 9 p eine Scheune vom Blitz eingeäschert. Hagelschaden: Kirchlindach, Münchenbuchsee und Zollikofen. **T.** IV, 6.
	b	763	21	3^{15}–5 p	SW NE	.	.	●	Gewitter zwischen Strela und Maienfelder Furka: Arosa, Davos. Donner: Sargans. **T.** IV, 6.
	c	763	21	5^{15}–6 p	W E	.	.	●	Vom Hochwang Gewitter zur Silvretta ziehend: Klosters; Donner: Davos. **T.** IV, 6.
	.	.	.	7–9^{40} p	SW NE	100	44	●	Vom Chasseral her Gewitter gegen die Südabdachung des Schwarzwald: Biel, Bellelay, Weissenstein, Waldenburg, Basel, Möhlin, Höchenschwand.
	.	.	.	p	.	.	.	●	Lokale Gewitter: Braggio 2—2¾ p, Hitzkirch 3 p, Eptingen 3.40 p, Bevers 4.40—5.50 p. Wetterleuchten: Hallau, Kreuzlingen.
» 23	a	762	18	0–5^{30} a	SW NE	228	57	●▲	Von der Dôle Gewitter über den Jura zum Schwarzwald und Randen ziehend; Grenze im NW und N: La Cure, Doubslinie, Porrentruy, Basel, Höchenschwand, im SE: Nyon, Yverdon, Biel, Aarau, Baden, Wilchingen, Lohn. Basel meldet: „3.06—10 a genau 100 el. Entladungen, Dauer der grössten Intensität 20 Minuten, 3.10 a zwei Brände im NNE (in Weil im Wiesental ein Haus und zwei Scheunen vom Blitz getroffen)", Lohn: „der Blitz schlug 10 Min. südlich vom Dorfe in einen Kartoffelacker, 6 Stöcke aus dem Boden reissend; Blitzschlag ohne Zündung in ein Haus in Thaingen." In Zürich wurden 3.55 a 15 Blitzschläge per Minute gezählt. Hagelschlag: Gächlingen. **T.** V, 1.
	b	763	17	0^{50}–4^{50} a	SW NE	180	48	●	Aus dem St. Immertal, vom Chasseral und aus dem Grossen Moos Gewitter-Zug zum Bodensee. Nordwestliche Grenze: St. Imier, Langenbruck, Schaffhausen, Mersburg, südliche und südöstliche: Murten, Belp, Luzern, Cham, Arbon. In Aarau von ½3 a bis 5 a Blitz auf Blitz, öftere Blitzschläge, wovon einer in ein Kamin der Jura-Cementfabrik. Gegen 3 a Blitzschlag ohne Zündung in ein Haus in Neftenbach (viele Ziegel demoliert, in der Küche eine Mauer zerrissen und der Boden beschädigt), ebenso ohne Zündung in ein Haus in Kölliken und in Wülflingen und in den Kirchturm von Töss, dagegen mit Einäscherung des Gebäudes samt Futtervorrat in eine Scheune unterhalb Eschenmosen (Bülach). In Winterthur lange Zeit fast Schlag auf Schlag, worunter eine Anzahl Kugelblitze; in Zürich 3 a vierundzwanzig, 3.10—15 a achtzehn, 3.25 a noch zwölf Blitze per Minute, 2.52 a büchsenschussähnlicher Schlag ganz nahe der Station; ebenfalls nahe Blitzschläge 2.55 a, 2.59 a und 3.17 a. **T.** V, 1.
	c	762	18	1–5 a	SW NE	110	55	●	Gewitter-Zug aus dem untern Rhonetal gegen den Vierwaldstättersee: Grenze im NW: Rochers-de-Naye, Thun, Sarnen, im SE: Bex, Leukerbad, Kandersteg, Engelberg. Am Winterberg bei Heiligenschwendi 6 Stück Rindvieh unter einem Ahorn, auf der Wydegg (zwischen Brienzergrat und Hohgant) eine Kuh und 3 Stück Jungvieh in der Hütte vom Blitz erschlagen und die Hütte beschädigt. **T.** V, 1.

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Aug. 23	d	764	20	2–4 a	W	E	.	.	●	Kleines ↖ vom untern Tessingebiet ins Misox ziehend: Locarno, Bellinzona, Grono; Donner: Biasca, Braggio. **T.** V, 1.
	e	763	17	2–5 a	SW	NE	55	55	●▲	↖ im Neuenburger und Berner Jura: La Brévine, Les Ponts, La Chaux-de-Fonds ▲, St. Imier (erbsengrosser ▲ 3.26—28 a), Bellelay, Moutier. **T.** IV, 6.
	f	762	17	3^{30}–5 a	WNW	ESE	50	50	●	Vom Tödi ↖ gegen Piz d'Err ziehend: Surrhein, Ilanz, Vals, Splügen, Andeer, Savognin. **T.** V, 1.
	g	763	18	3^{30}–6^{30} a	WSW	ENE	82	30	●	Aus der Balsthaler Klus ↖-Zug ins mittlere Thurgebiet. Nördliche Grenze: Kienberg (1/25 a Doppelwohnhaus vom Blitz eingeäschert), Baden, Frauenfeld, südliche: Zofingen, Thalwil, Wil (St. G.). Aarau meldet: „Furchtbares ↖ mit zahlreichen Blitzschlägen und zeitweise wolkenbruchartigem Regen", Zürich notierte: „Von 4.30 a an stärkerer Donner ca. 10 mal per Minute, 5—5.30 a Blitze alle 1—2 Minuten, 5.37, 5.40 und 5.56 a in 1 km, 5.38—39 a und 5.41—42 a je drei Blitze in 3 km, 5.46—6.06 a etwa 20 Blitze in 1—3 km Entfernung. **T.** IV, 6.
	h	763	18	5^{45}–7^{15} a	SW	NE	55	44	●	↖-Zug von der Suhr und Winen gegen das untere Thurgebiet. Nordwestl. Grenze: Wittnau, Kaiserstuhl, Andelfingen, südöstl.: Triengen, Muri, Zollikon, Winterthur. In Zürich sehr starke Blitze 6.38—42 a. **T.** IV, 6.
	i	762	18	6–8^{30} a	SW	NE	85	56	●	Von der Dôle ↖ ins Broye- und untere Saanegebiet ziehend: Les Rouges, Nyon, Lausanne, Cossonay, Payerne, La Roche, Freiburg, Murten; Blitz und Donner: Genf, Neuchâtel. **T.** V, 2.
	k	763	17	6^{45}–9^{35} a	SW	NE	135	49	●▲	Aus dem Val-de-Ruz ↖-Zug ins untere Tössgebiet. Nordwestl. Grenze: Tête-de-Ran, Weissenstein, Aarau, Brugg, Andelfingen, südöstliche: Chaumont, Bern, Mettmenstetten, Kollbrunn. In Zürich von $8^{3}/_{4}$ a an Blitze im NW, 8.58—9.15 a neun Blitze in 2—7 km nördl. Distanz, 9.05 und 9.12 a je ein Blitz zuerst horizontal, dann zur Erde fahrend; häufiger Donner bis 9.35 a, womit das letzte der sechs hier beobachteten ↖, von welchen 4 über die Station gingen, seinen Abschluss fand. In Nussbaumen bei Obersiggenthal schlug der Blitz in die Sense eines Mäders und durch dessen Körper in den Boden; Schuhe zerrissen, Brandwunden an den Fusssohlen des Mannes. In Dübendorf ein junger Mann vom Blitz erschlagen. Hagelschlag: Lotzwil, Obersteckholz (Bern), Grossdietwil (Luzern), Erlinsbach, Fislisbach, Wettingen (Aargau), Schöfflisdorf, Regensberg, Steinmaur, Regensdorf, Neerach, Niederhasle, Lufingen, Rümlang, Ober- und Unterembrach (Zürich). **T.** V, 2.
	l	763	16	7–10 a	SW	NE	66	44	●	↖-Zug vom Zugersee her ins mittl. Thurgebiet und zum Untersee. Nördliche Grenze: Cham, Thalwil, Kollbrunn, Steckborn, südliche: Walchwil, Schönenberg, Wernetshausen, Birwinken. In Wernetshausen von 8—9.15 a ca. 9 mal, in Zürich 8—8.55 a alle 2—5 Minuten aus SE und E Donner gehört. **T.** V, 2.
	m	764	14	10 a–12^{30} p	SW	NE	35	48	●	Vom Splügen her ↖ gegen das obere Prätigau ziehend: Andeer, Savognin, Arosa, Davos; Donner: Splügen. **T.** V, 2.
	n	763	16	11 a–1^{30} p	SW	NE	98	56	●²	Andeutung eines ↖-Zuges vom Langensee und aus dem Rivieratal zum Ceresio und ins Misox, dann durch das Bergell ins Oberengadin: Locarno, Biasca, Bellinzona, Lugano (fortissimo acquazzone, $52^{1}/_{2}$ $^{m}/_{m}$, con poche e debole scariche elettriche"), Grono, Braggio, Castasegna, Pontresina, Bevers (Blitzschlag 2 km von Station). **T.** V, 2.
	.	.	.	a u. p	.		.	.	●	Lokale ↖: Interlaken 6 a (Lauterbrunnen Donner), Gsteig 6 a, Zweisimmen 7 a, Martigny 8 a und 2 p, Clarens 8.35—9.15 a, Leukerbad 5 und 9 p, Cham 2—3 p.
» 24	.	.	.	a u. p	.		.	.	●	Lokale ↖: Bei 764 $^{m}/_{m}$ und 16° in Marsens (Clarens 2.10 a Donner), Frutigen und Wimmis 3 a, bei 762 $^{m}/_{m}$ und 15° in Augst 3 p, Diegten $8^{1}/_{2}$ p, bei 760 $^{m}/_{m}$ und 16° in Sonogno $8^{1}/_{2}$ p. Donner: Castasegna 9.35 a. Wetterleuchten: Appenzell 9 p (im SE), Engelberg $8^{1}/_{2}$ p (im SE), Genf.
» 25	a	758	20	12^{30}–5^{20} p	SW	NE	185	53	●▲²	Aus dem Quellgebiet des Doubs ↖ dem Jura entlang zum Schwarzwald und in den Höhgau ziehend. Nordwestliche Grenze: Doubslinie, Porrentruy, Basel, Höchenschwand, Bonndorf, südöstliche: Ste. Croix, Chaumont, Aarberg, St. Urban, Aarau, Zurzach, Lohn. Blitzschlag ins Postbureau von Châtagne bei La Brévine (eine Röhre des Blitzschutzapparates zerstört), 4 km südwestlich von dieser Station 2 Rinder und auf einer Weide „au Cerneux-Péquignot" ein Ochs vom Blitz erschlagen. In Oberwynau Blitzschlag ohne Zündung in ein Haus, ein Stück des Daches wegreissend; in Aarau wolkenbruchartiger Regen und kurze Zeit Hagelkörner bis zu 6 $^{m}/_{m}$ im Durchmesser. Hagelschaden: Ocourt, Laufen, Blauen, Grellingen, Duggingen (Bern), Hofstetten, Hochwald, Dornach, Gempen (Solothurn), Pfeffingen, Aesch, Arlesheim, Muttenz, Pratteln (Basel), Ueken, Biberstein (Aargau), Beggingen (Schaffhausen). **T.** V, 3.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↯ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 25	b	759	21	3^{50}–6^{40} p	SW	NE	80	46	●▲⁰	↯-Zug vom Rigi zum Bodensee. Südwestl. Grenze: Rigi, Stäfa, Bischofszell, Romanshorn, nordwestl.: Gisikon ▲, Thalwil, Illnau, Kreuzlingen. In Wernetshausen 4.40—5.15 p ca. 12 schwache el. Entladungen; Donner: Zürich, Winterthur. T. V, 3.
	c	759	17	4^{15}–6^{30} p	WSW	ENE	45	30	●	↯ am Nordfuss der Alpen von den Diablerets bis zur Jungfraugruppe: Gsteig, Zweisimmen, Adelboden, Kienthal; Donner über Sulegg: Beatenberg. T. V, 3.
	d	759	17	5–7 p	SW	NE	70	40	●	Aus dem untern Rhonetal ↯ über das Gebiet zwischen Saane und Simmen zur Stockhorngruppe: Martigny, Bex, Château-d'Oex, Marsens, La Roche, Schwarzenburg, Zweisimmen, Wimmis. T. V, 3.
	e	759	22	5–6^{05} p	W	E	.	.	●▲	Kleines ↯ von der Hundwiler Höhe in den Vorarlberg ziehend: Urnäsch, Appenzell ▲, Schwäbrig ▲; Donner: St. Gallen, Altstätten. T. V, 3.
	f	759	19	5–8^{15} p	SE	NW	.	.	●▲	Vom Brienzergrat ↯ das Aare- und Emmental hinunter ziehend: Marbach ▲, Escholzmatt ▲, Schangnau (10 Min. lang ▲ mit Schaden an Getreide und Kartoffeln), Unterlangenegg ▲, Steffisburg ▲, Eggiwil ▲, Langnau, Grosshöchstetten, Belp, Sumiswald ▲, Bern. T. V, 3.
	g	761	18	5–8^{55} p	WSW	ENE	66	22	●	Von der Wasserscheide zwischen Eschental und Langensee ↯-Zug gegen das Bergell. Grenze im N: Russo, Biasca, Misox, Pizzo Callegione (nördl. von Castasegna), im S: Canobbio, Lugano, Colico, Pizzo Bandile (südl. v. Castasegna). T. V, 3.
	h	759	20	6^{45}–9 p	SSW	NNE	65	52	●	Aus dem Quellgebiet der Suhr und Winen ↯ gegen den Randen ziehend: Münster, Kulm (heftig), Muri, Baden, Dietikon, Kaiserstuhl, Rheinau, Hallau, Lohn (Entladungen häufig); Blitz und Donner: Böttstein, Zürich. T. V, 3.
	i	758	19	7–9^{10} p	SW	NE	70	56	●▲	Aus den Vorbergen des Mont Montoz und aus dem Bucheggberg ↯ in breitem Striche innerhalb folgender Grenzen gegen den Schwarzwald ziehend, im NW: Gänsbrunnen, Basel, Höchenschwand, im SE: Bätterkinden, Gondiswil ▲, Zofingen, Böttstein, Zurzach. Aarau, Langenbruck und Buus melden zahlreiche, z. Teil starke el. Entladungen, Basel schreibt: „8 p nur ein heftiger Schlag, worauf sich das ↯ nach NE entfernte". T. V, 3.
	k	759	20	8 p–0^{h}	W	E	.	.	●	↯ im Domleschg, obern Plessur- und Landwassergebiet: Andeer („bei fortwährendem Regen ↯ mit Unterbrechungen"), Thusis, Arosa, Davos („wiederholt ↯, auch später in der Nacht, 7.30 p des 25. bis 11.15 a des 26. = $58^{1}/_{2}$ $^{m}/_{m}$ Regen"). T. V, 3.
	.	.	.	8p–0^{h}			.	.	●	Lokale ↯: Aadorf, Thundorf, Weinfelden, Romanshorn, Bevers („die ganze Nacht"), Sta. Maria 10 p. Wetterleuchten: Genf, Cernier, Biel, Lohn, Locarno.
» 26	a	758	17	1^{30}–4 a	SW	NE	140	62	●³	Von der Perte-du-Rhône her ↯ in starker Breitenausdehnung innerhalb folgender Grenzen gegen den Weissenstein ziehend, im W: La Cure, Le Sentier, La Brévine, St. Imier, Grenchen, im SE und E: südl. Lemangelände, La Valsainte, Bern (nahe im W vorbei), Burgdorf. In Genf enorm starker Niederschlag: 15 $^{m}/_{m}$ in 5 Minuten. T. V, 4.
	b	760	16	1^{30}–5 a	W	E/NE	.	.	●⁹	Vom obern Langensee her ↯-Zug gegen das Bergell: Brissago ($81^{1}/_{2}$ $^{m}/_{m}$), Locarno (96 $^{m}/_{m}$), Biasca (91 $^{m}/_{m}$), Bellinzona ($128^{1}/_{2}$ $^{m}/_{m}$), Braggio (98 $^{m}/_{m}$). Ponte Tresa ($161^{1}/_{2}$ $^{m}/_{m}$), Lugano ($133^{1}/_{2}$ $^{m}/_{m}$, wovon $109^{1}/_{2}$ $^{m}/_{m}$ von $9^{1}/_{2}$ p bis $7^{1}/_{2}$ a); der Wildbach Cassarate überschwemmte die Quartiere nördlich der Stadt, ca. 100 m neue Uferschutzmauer weggespült), Grono (77 $^{m}/_{m}$), Castasegna ($54^{1}/_{2}$ $^{m}/_{m}$, wovon 37 $^{m}/_{m}$ von $9^{1}/_{2}$ p—$7^{1}/_{2}$ a. T. V, 4.
	c	759	17	6–7 a	SW	NE	.	.	●	Kleines ↯ vom Weisstannen- und Taminatal gegen die Lichtensteiner Berge ziehend: Vättis, Weisstannen, Sargans, Sevelen; Donner: Seewis. T. V, 4.
	d	760	12	6–$10^{3}/_{4}$ a	W	E/NE	105	30	●	Andeutung eines ↯-Zuges vom Galenstock gegen Hochwang und Flüelapass: Andermatt, Platta, Surrhein, Ilanz, Vals, Thusis, Reichenau, Chur, Arosa, Davos. T. V, 4.
	e	758	21	12^{50}–5^{10} p	SW	NE	182	52	●▲²	↯-Zug von der Wasserscheide zwischen Simmen und Saane gegen das obere Sihlgebiet und dann zum Bodensee und in den Vorarlberg. Grenze im NW: Zweisimmen, Steffisburg, Wolhusen, Mettmenstetten, Uster, Altnau, Friedrichshafen, im SE: St. Stephan, Frutigen, Brienz, Isenthal, Obstalden, Sevelen. Fast auf der ganzen Strecke fiel Hagel, stark z. B. von der Pilatuskette über Kriens, Luzern, Meggen bis Root. Obstalden meldet: „Der ▲ war von doppelter Erbsgrösse und fiel ziemlich dicht", Altstätten: „▲ von Baumnussgrösse, Schaden von Altstätten abwärts bis Berneck, Stadtbach in Altstätten bedeutenden Schaden angerichtet". In Lachen Hagelkörner wie Kirschensteine; durch den Sturm ein Teil der Glasdachung der Seidenfabrik zertrümmert. T. V, 4. Hagelbeschädigte Gemeinden, vide Witterungsübersicht des August, Schluss.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen.
Aug. 26	f	757	22	1^{20}–2^{30} p	W	E	.	.	● ▲	Kleines ↖ aus dem Gebiet der savoyischen Dranse in dasjenige der Grande Eau und des Avençon ziehend: Troistorrents ▲, Monthey ▲, Collombey ▲, Bex, Ollon ▲, Aigle ▲, Yvorne ▲; Blitz und Donner: Lausanne (im S), Clarens (im S). **T.** V, 4.
	g	757	21	1^{30}–5 p	W	E	120	48	● ▲^{2}	Aus dem Oberelsass ↖-Zug zum Unter- und zum Ueberlingersee. Nördliche Grenze: Hüningen, Höchenschwand, Bargen, Ludwigshafen, südl.: Therwil, Kilchberg, Biberstein (b. Aarau), Brugg, Andelfingen, Ermatingen. Starker Hagelschlag von der Sisseln rheinaufwärts bis Zurzach und im Rafzerfeld. In Böttstein und Wittnau Körner bis Baumnussgrösse, in Zurzach wie grosse Haselnüsse, in Wilchingen nur klein, in Schaffhausen nur vereinzelt im Regen. Sehr grosser Schaden in Döttingen, wo stellenweise nur noch die leeren Rebstickel standen, ganze Fuder Obst am Boden lagen, Fensterscheiben zersplittert und auf dem Felde arbeitende Leute blutig geschlagen wurden. Auch in Rheinfelden wurden Leute und Vieh von den meist eckigen kirschgrossen Körnern verwundet. Hagelbeschädigte Gemeinden, vide Witterungsübersicht des August, Schluss. **T.** V, 4.
	h	759	22	2–6 p	SW	NE	42	56	●	Vom Langensee her ↖ innerhalb folgender Grenzen gegen das Bergell ziehend, im NW: Brissago, Locarno, Braggio, Misox, im SE: Luino, Monte Generoso, Collico. Auf dem Generoso dauerte das ↖ 50 Minuten, in Lugano war es nur schwach. Im Misox verschiedene Brücken weggerissen und die Strasse stellenweise verschüttet; ein Stück Vieh vom Blitz erschlagen. **T.** V, 4.
	.	759	19	5–8 p	NE	SW	.	.	●^{2} ▲	Andeutung eines ↖-Zuges aus dem Quellgebiet von Landwasser und Plessur gegen das Lugnez: Davos (6.22—25 p ▲ von Erbsgrösse, Ueberschwemmung durch den Guggerbach, gefahrdrohendes Anschwellen des Rieberbaches in Davos-Glaris), Arosa, Chur, Thusis, Vals.
	.	.	.	a u. p	.		.	.	●^{2} ▲^{0}	Lokale ↖: Bisithal $6^{3}/_{4}$ a, Andermatt 8—9.25 a (Altdorf Donner), Braggio $7^{1}/_{2}$—$8^{1}/_{2}$ a, Lugano 8.20—9.35 a (viele Blitze), Castasegna 9.30—10.45 a, La Brévine 12^{h} (Neuchâtel Donner), La Roche $2^{1}/_{2}$ p (schwach), Saanen (2.30 p kurze Zeit ▲), Sonogno 8 a—6 p (60 $^{m}/_{m}$), Pontresina (fast den ganzen Nachmittag), Bevers 5—$7^{1}/_{2}$ p, Sta. Maria 5—7 p, Basel 6 p, Baden 7 p.
» 28	.	757	19	p	.		.	.	● ▲^{0}	Lokale ↖: Vorderthal 4 p ▲, Payerne $7^{1}/_{2}$ p, Interlaken 9 p, Burgistein ▲.
» 29	a	752	9	1–2^{30} p	WSW	ENE	55	55	● ▲	↖ über das Neuenburger Bergland und den Chasseral gegen die Mündung der Grossen Emme ziehend: La Brévine, La Chaux-de-Fonds ▲, Cressier ▲, Landeron ▲, Ligerz ▲, St. Imier ▲ (nur $^{1}/_{2}$ Min. lang, aber reichlich und von Erbsgrösse), Champ-Fahy ▲^{0} („décharges élect. toutes les 2 minutes, quelques-unes très violentes"), Aarberg; Blitz und Donner: Bellelay.
	b	751	16	3–5 p	WSW	ENE	55	44	● △ ▲	Aus dem Muotatal ↖ in die Lichtensteiner Berge ziehend: Bisithal, Iberg ▲, Euthal ▲, Vorderthal ▲, Obstalden △, Haag. Blitz und Donner: Wildenswil, Teufen.
	.	.	.	p					● ▲^{0}	Lokale ↖: St. Sulpice 2 p und 6.15 p, Genf 6.15 p, Murten 7.18 p. Hagel in Chardonne (Vevey). Donner: Hallau 2.10 p, Regensberg 5.50 p (im N).
Sept. 6	a	762	22	2–3^{15} p	SW	NE	52	52	●	↖-Zug vom Oldenhorn zum Brienzergrat, Faulhorn u. Männlichen: Gsteig, Lauenen, Zweisimmen, Lenk, Boltigen, Adelboden, Thun, Wimmis (Blitzschlag in eine Pappel und in die el. Leitung), Kandersteg, Beatenberg, Lauterbrunnen. Durch die Entladungen dieses Zuges ausgelöst: Lokales ↖ in Siders $2^{1}/_{2}$ p. **T.** V, 5.
	b	762	21	2^{40}–4 p	SE	NW	.	.	●	↖ zwischen Grimsel und Brünig: Guttannen, Meiringen. **T.** V, 5.
	c	760	23	2^{45}–6 p	NW / E		90	40	● ▲^{0}	Aus dem Oberelsass ↖-Zug der Südabdachung des Schwarzwald entlang zum Randen und in den Höhgau: Basel (2.49 p 10 km im N nach E), Wittnau (im N mit etwas ▲ streifend, Frick leichter ▲), Höchenschwand, Zurzach, Wil-Rafz, Hallau, Schaffhausen, Lohn (reichliche Entladungen), Diessenhofen (Entladungen stark und sehr häufig); Donner: Regensberg. **T.** V, 5.
	d	763	25	2^{45}–6^{25} p	SW	NE	.	.	● △ ▲	↖-Zug aus dem Quellgebiet der Grossen Emme zum Bodensee mit Abzweigung ins Muotatal (Bisithal) innerhalb folgender Grenzen, im SE: Schwarzenegg, Marbach, Luzern, Schwyz, Rapperswil, St. Gallen (nahe im N vorbei), Rorschach, im NW: Eggiwil, Langnau, Hitzkirch, Zürich, Winterthur, Steckborn, Friedrichshafen. Starker ↖-Sturm in Cham, el. Entladungen häufig und stark in Mettmenstetten, alle $^{1}/_{2}$—1 Minuten Blitz und Donner in Zürich (4.10—20 p und 4.41 p ca. 2 km im S, 4.52 p Blitzschlag 4 km im E, 4.45 p Westwind = 13 km pro Sekunde, 3.50—5.30 p = $4^{1}/_{2}$ $^{m}/_{m}$ Regen), Platzregen schwach mit △ gemischt in Aadorf (sehr dunkel), kolossaler Blitzschlag in Frauenfeld 5.20 p, ebenso Blitzschlag nahe bei Birwinken. Blitz und Donner: Kulm, Muri, Heiden. Hagelschaden: Au, Fischingen, Dussnang ($42^{1}/_{2}$ $^{m}/_{m}$), Oberwangen, Eschlikon, Weingarten, Strohwilen, Zetzikon, Affeltrangen, Busswil, Wilen, Wallenwil, Oberhofen (Thurgau), Bronschhofen, Wil, Kirchberg, Jonschwil, Zuzwil (St. Gallen). **T.** V, 5.

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Sept. 6	.	.	.	p	.	.	.	●	Lokale ↯: Appenzell $12^1/_2$ p, Aarau (3.25—45 p aus NW 4 km im S nach SE vorbei). Wetterleuchten: Clarens 8—9 p (im S), Basel $11^3/_4$ p (im N).
» 14	.	761	20	5–9 p	SW	NE	.	. ●	Andeutung eines ↯-Zugs aus dem Bergell ins Engadin und ins Münstertal: Castasegna 5.20 p (Bellinzona Donner), Pontresina, Santa Maria 8—9 p.
» 18	.	762	15	$4–6^{30}$ p	SW	NE	130	65 ●	Von der Dôle und vom westl. Leman ↯ zum Weissenstein und ins Pruntrut ziehend. Grenze im NW: La Cure, Le Sentier, La Chaux-de-Fonds, Saignelégier, Porrentruy, im SE: Nyon, Evian, Clarens, Marsens, Freiburg, Weissenstein. Clarens erwähnt 2 ↯: I 4.35—5.05 p, II 5.30—40 p, St. Imier: „décharges électr. toutes les 1—3 minutes, éclairs embrasant toute la vallée", Champ-Fahy: „toutes les 3—5 minutes éclairs très violents".
.	.	.	.	p u. n	.	.	.	.	Lokale ↯: Grono 9—$9^1/_2$ p, Andermatt n. Wetterleuchten: Waldenburg (im SE), Clarens (im W), Davos (im S und SW).
» 19	a	763	16	o–2 a	SW	NE	70	40 ●²	Andeutung eines ↯-Zuges vom Langensee durchs Misox ins Rheinwaldtal: Brissago, Bellinzona (29 m/m), Grono ($34^1/_2$ m/m), Bernhardin ($45^1/_2$ m/m), Splügen. **T. V, 6.**
	b	760	20	$2^{30}–4^{45}$ p'	SW	NE	.	. ● ▲	↯-Zug vom Oberemmental ins Quellgebiet der Wigger: Langnau, Hergiswil ▲, Romoos ▲, Menznau ▲, Entlebuch (nahe im NW vorbei); Donner aus S: Langenbruck. **T. V, 6.**
	c	760	19	4–9 p	SW	NE	250	50 ●² ▲	Vom mittl. Leman ↯ in wechselnder Breiteausdehnung über das Juraseengebiet und das Mittelland zum Bodensee ziehend. Grenzlinie im NW: Cossonay, Yverdon, Neuchâtel, Biel, Langenbruck, Böttstein, Schaffhausen, Ueberlingen, im SE: Morges, Freiburg (nahe im W vorbei), Herzogenbuchsee, Triengen, Hochdorf, Gisikon, Horgen, Nollen, Romanshorn, Friedrichshafen. Schwemmschaden in den Reben von Schaffhausen, etliche Blitzschläge ohne Schaden in Wil-Rafz, Blitz in Ellikon a. Rhein zwei Scheunen und einen Schopf, in Flurlingen ein Wohnhaus eingeäschert, in Altenburg in einen Baum geschlagen. Aarau meldet: „↯ ringsum mit nachfolgendem ergiebigem Regen, Zürich: 7.32 p Blitzschlag in 1—2 km südwestl. Richtung, ebenso 7.36—45 p 4 mal in 2 km und weitere 9 Entladungen von 7.48 bis 8.25 p, zuletzt im NE; Regen 7.32—55 p = $3^1/_2$ m/m, Wind 7.35 p = 8 m per Sekunde aus WNW. Donner aus der ↯-Zone: Bern, Wittnau, Wilchingen. Hagelschaden: Buchrain (Luzern), Ober- und Niederneunforn, Wellhausen, Buhwil (Thurgau). **T. V, 6.**
	.	759	19	$5–6^{30}$ p	SE	NW	.	. ●	Kleines ↯ zwischen Irchel und Rafzerfeld: Wil-Rafz („sehr heftiges ↯ von SE"); Blitz und Donner im S: Schaffhausen, Andelfingen, Donner im NW: St. Gallen.
	.	760	18	$5^{30}–6$ p	.	.	.	.	↯ am mittleren Bodensee: Arbon, Romanshorn; Donner: Säntis, Appenzell, Schwäbrig, St. Gallen.
	d	760	20	$6–7^{30}$ p	SW	NE	33	44 ●	↯ zwischen Etzel und Hundwiler Höhe: Lachen, Ebnat, Peterzell, Urnäsch; Blitz und Donner: Wernetshausen (2—3 km südlich), Teufen. **T. V, 6.**
	e	759	19	6–8 p	WSW	ENE	75	50 ●	Aus dem untern Wiesental und dem Mündungsgebiet der Ergolz ↯ der Südabdachung des Schwarzwald entlang in den Höhgau ziehend: Augst, Rheinfelden, Höchenschwand; Donner im N: Zurzach, Hallau, Lohn. **T. V, 6.**
	f	759	18	$7^{30}–8^{30}$ p	WSW	ENE	.	. ●²	↯ im Solothurner und Basler Jura: Laufen, Therwil, Balsthal, Basel ($34^1/_2$ m/m) Liestal, Gelterkinden; Blitz und Donner: Olten. **T. V, 6.**
	g	761	14	$9^{15}–11$ p	SW	NE	36	24 ●²	Vom Hörnli und Schnebelhorn ↯ gegen den obern Bodensee ziehend: Mosnang, Flawil, Herisau, St. Gallen, Sulgen (44 m/m), Heiden, Rorschach, Friedrichshafen; Blitz und Donner: Weinfelden. Um $10^1/_4$ p Blitzschlag in den Transformatorenturm des Elektrizitätswerkes Kubel im Dorf St. Georgen (Turm beschädigt und el. Beleuchtung unterbrochen). **T. V, 6.**
	.	.	.	a u. p	.	.	.	. ●	Lokale ↯: Splügen $4^1/_2$—$7^1/_2$ a, Langnau 7 p, Ponte Tresa $8^3/_4$ p. Donner: Göschenen $4^3/_4$—$5^1/_4$ a, Davos 5.30 a, Lugano $3^1/_2$—$6^1/_2$ a, Hallau 4.10 p. Wetterleuchten: Langenbruck, Bern, Wildhaus, Davos.
» 24	.	756	14	p u. n	.	.	.	. ●	Lokale ↯: Murten 9 p, am Oberalpstock (Altdorf und Platta Blitze, Göschenen heftiger Donner 11 p) und am Ceresio (Ponte Tresa). Blitze: Genf 6 p (im S), Champ-Fahy 8—9 p, Le Sentier 9—11 p.
» 26	a	759	15	$2^{30}–6^{30}$ p	SW	NE	90	36 ● △ ▲	Vom Neuenburger Bergland ↯ über den Jurarücken. Grenze im SE: Cernier, Moutier, Gelterkinden, im NW: Les Brenets, Mormont, Therwil, Neue-Welt (b. Basel), Buus. Blitzschlag mit Zündung ins Postgebäude von Hellikon; ein Greis vom Blitz zu Boden geschlagen, aber nicht verletzt. Donner im NW: Neuchâtel, Langenbruck, Wittnau. △ in Bellelay, Hagel in Seewen, Büren, Ziefen, Bubendorf, Buus (1 km im N und E), Sissach. **T. V, 5.**

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K oder des Zuges	Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Sept. 26	b	759	16	5^{30}–6^{30} p	NW SE	.	.	●▲	Von der Dôle her K quer über das Westende des Leman: Les Rouges, Nyon, Corsier ▲, Meinier ▲; Donner: Morges. **T.** V, 5.
	c	759	15	6–7^{10} p	SW NE	.	.	●	K an der mittleren Saane: La Roche, Freiburg („ca. 20 Blitze, heftig, meist in den Wolken verlaufend"); Donner: Neuchâtel, Marsens. **T.** V, 5.
	.	.	.	.	.	.	.	.	Donner: Genf 1.30 a. Wetterleuchten: Hallau, Lohn.
» 29	a	759	18	2^{15}–3^{15} p	SW NE	.	.	●▲	Vom Quellgebiet der Grossen Emme K ins Entlebuch ziehend: Schangnau, Marbach, Escholzmatt ▲, Flühli, Entlebuch (▲ von Escholzmatt bis zum Beichlen).
	b	759	15	6^{10}–8^{15} p	SW NE	84	48	●	Aus dem Gros-de-Vaud K über Broye, Saane und das Grosse Moos. Grenze im NW: Cossonay, Estavayer, Biel, Büren a. d. Aare, im SE: Apples, Palézieux, Marsens, La Roche, Zollikofen. In Champ-Fahy drei heftige Entladungen in Intervallen von je 10 Minuten.
	c	758	18	6^{30}–10 p	W E	60	20	●²	K-Zug aus dem Pruntrut ins Gebiet der Ergolz: Mormont, Porrentruy („très sombre"), Pfeffingen, Binningen ($23^1/_2$ $^m/_m$, Blitzschlag), Basel, Neue-Welt (K-Regen = 20 $^m/_m$), Rheinfelden, Liestal; Blitz und Donner: Lampenberg, Wetterleuchten: Hallau.
	.	757	15	11^{10}–11^{50} p	SW NE	.	.	●	K im Wutachtal; Blitz und Donner: Hallau (2 km im N nach NE), Wilchingen.
Okt. 1	.	.	.	p	.	.	.	●△	Donner: Davos 5.54 p (△ wie kleine Erbsen, b = 758 $^m/_m$, t = 10°), Grono 8—9 p (b = 756 $^m/_m$, t = 15°). Blitze: Locarno(im SE), Braggio 7 p (im S).
» 3	a	760	7	2^{25}–4^{30} p	WSW ENE	38	19	●✳	Vom Hohen Ronen her kleines K gegen die Hundwiler Höhe: Wädenswil (5 mässig starke Donner), Rapperswil, Wernetshausen (5 mittelstarke Entladungen, ✳ bis 900 m herab), Wattwil (auf dem Heimwesen „zur Säge" in Landertswil eine Scheune vom Blitz eingeäschert), Peterzell. Blitz und Donner: Uster; Donner: St. Gallen.
	b	760	8	3–3^{40} p	NW SE	.	.	●✳	K vom Oberemmental ins Quellgebiet der beiden Emmen: Langnau, Eggiwil, Escholzmatt, Schangnau („heftig, von NW nach SE"), Flühli. Blitzschlag ohne Zündung in den Kirchturm zu Würzbrunnen (Beschädigung des Turmes, der Kirchenuhr, der Diele, der Kanzel, des Bodens und der kostbaren Fenster mit Glasgemälden); Donner: Beatenberg.
	c	759	8	3^{40}–5^{30} p	WNW ESE	45	30	●△	Vom Hohentwil K gegen den Bodensee: Eschenz, Steckborn, Haidenhaus (einige Blitze im NW, ein gewaltiger Donnerschlag, 4.10—25 p ein zweites K von SW sich mit diesem vereinigend und nach S ziehend, mehrere heftige Donnerschläge, Regen und △), Altnau, Romanshorn, Friedrichshafen; Donner: Frauenfeld, Weinfelden.
	.	759	8	p	.	.	.	.	Donner: Pfeffingen $12^3/_4$ p, Langenbruck p, Böckten p, Gelterkinden $8^1/_2$ p (einmal Blitz und Donner), Wittnau $8^3/_4$ p.
» 10	.	765	6	3–3^{45} p	NE SW	.	.	●△▲	K von der Lägern zu der Wiggermündung ziehend: Dielsdorf ▲, Buchs ▲, Mellingen, Aarau („Graupeln so dicht, dass der Boden am andern Morgen noch stellenweise damit bedeckt war"), Kulm △, Zofingen; Donner im NW: Triengen △, im NE: Herzogenbuchsee.
	.	765	6	6^{10}–6^{20} p	.	.	.	●	Blitz und Donner: Zürich $6^1/_4$ p 2 mal. Der Blitz schlug in den Aussichtsturm auf Uto-Kulm, fuhr von dort ins Restaurant und zerstörte die Telephon- und Lichtsicherungen.
Nov. 5	.	.	.	p	.	.	.	●²△	Lokales K: Braggio 8.30—9 p (b = 756 $^m/_m$, t = 6°, sehr kleine △ im Regen, Orkan, Grono Blitz und Donner, Airolo Wetterleuchten). Donner: Eptingen p (b = 748 $^m/_m$, t = 10°), Fiesch (●² = $49^1/_2$ $^m/_m$, b = 753 $^m/_m$, t = 13°). Blitze in der n 5./6.: Lugano (im NE), Grono ($60^1/_2$ $^m/_m$), Davos 9.50—10.15 p (zweimal, sehr starker Südsturm).
» 13	.	746 746	4 5	a p	.	.	.	●△✳	K zwischen Zürichberg-Pfannenstiel und Allmann-Bachtel: Dübendorf, Uster, Fehraltorf, Wernetshausen 2 p △; Donner: Zürich, Frauenfeld $2^1/_4$ p, Thundorf („mit ✳-Rubel"), Weinfelden △, Birwinken 2.17 p (im W). Sturm und △ in Murten 11.15 a.

Witterungsübersicht.

Januar.

Das Temperaturmittel dieses Monats war im Süden um ½°, diesseits der Alpen aber infolge der grossen Kälte zu Anfang und der Frostperiode in der zweiten Hälfte des Monats um 1—1½, in den Höhen um 2 - 2½° zu tief. Die Niederschlagsmenge kann im allgemeinen als normal bezeichnet werden; im Süden ergab sich zwar ein erhebliches Defizit, auf den Höhenstationen der Zentral- und Ostschweiz ein Mehrbetrag. Mit nur wenigen Ausnahmen, im Tessin sogar ausschliesslich, fielen dieselben als Schnee. Die Sonnenscheindauer betrug in Basel 84 (Mittelwert = 58), Hallau 69 (43), Zürich 75 (44), Bern 97 (54), Genf 69, Montreux 78, Lugano 148 (123), Davos 104 (98), St. Moritz 100, auf dem Säntis 115 (121) Stunden. Die unter dem Einfluss einer von Nordwesten gekommenen Hochdruckzone (am 2. über Zentraleuropa 780 mm, am 3. noch 775 mm) in Wechselwirkung mit einer tiefen Depression über Italien (Genua am 2. morgens, 765 mm, Neapel 755 mm) seit abends den 31. Dezember herrschende strenge Frostperiode hatte, bei vorwiegend klarem Himmel, in der Morgenfrühe des 3. ihre höchste Intensität erreicht: —32° in Davos, —17° in Zürich, —18° in Bern, —18½° in Basel, —10° in Lugano. In Genf fiel das absolute Monatsminimum auf den Abend des 2. und betrug —14½°. Machte sich dort die mit seltener Heftigkeit wehende Bise durch ihre Kälte für das Gefühl fast unerträglich, so werden anderseits die von ihr veranlassten wunderbaren Eisgebilde am Strande des Leman manchem Beschauer unvergesslich bleiben. In Zürich wehte die Bise am 1. mit 9 Meter, am 2. mit 13 Meter maximaler Geschwindigkeit pro Sekunde. Eine von Norden hereinbrechende Depression verdrängte vom 3. an das Hochdruckgebiet nach Südwesten, mit Drehung des Windes nach derselben Richtung (in Zürich am 5. morgens 12 m pro Sekunde aus SW, um 11 Uhr nachts 16 m, am 6. zwischen 10 und 11 Uhr nachts beinahe 22 m, am 7. nachmittags noch 11 m pro Sekunde). Die Temperatur hob sich stetig und der mit dem Morgen des 4. diesseits der Alpen einsetzende Schneefall ging in den Niederungen am 5. in Regen über, der bis zum 7. inkl. dauerte. Hierauf folgte, bei hohem Luftdruck in West- und Zentraleuropa, eine Reihe vorwiegend sonnenklarer Tage, unterbrochen nur durch Schneefall am 10. (vorübergehend aufgetretenes sekundäres Minimum im Golf von Genua mit Nordföhn in den südlichen Tälern und sehr starkem Südwest — in Zürich 24 m pro Sekunde zwischen 3 und 4 Uhr morgens — diesseits der Alpen) und in den Niederungen des Nordwestens durch Nebelbildung am 12. Nachdem, abgesehen vom 10., keine starke Luftbewegung konstatiert werden konnte, setzte am 14., veranlasst durch das nordöstlich gerichtete Fortschreiten der bis jetzt im Südwesten gelegenen Hochdruckzone, starker NE (in Zürich morgens früh des 15. bis zu 15 m pro Sekunde) mit entsprechender Abkühlung ein, der am 16. nach NW zurückdrehte und zugleich abflaute. Eine tiefe Depression im Nordwesten, sowie eine andere im Süden, veranlassten bis zum 20. inkl. trübe Witterung bei Hochnebel, zeit- und stellenweise mit Schneefall, der am 17. und 18. namentlich im Tessin sehr ergiebig (ca. 30 cm tiefe Schneedecke in Lugano (!) = 41 mm Wasser, als einziger Niederschlag des ganzen Monats), am 18. auch nordwärts der Alpen erheblich war. Bei Hochdruck im Osten stellte sich am 21. — auf den Höhen schon am 20. — ruhiges, in den Niederungen nebliges, in den Lagen über 1000 m sonniges Wetter ein. Im Nordwesten des Landes waren die ersten drei Tage dieser Periode auch in den tiefen Lagen sonnig, besonders der 23. Jenseits des Alpenwalles herrschte von letzterem Tage an bis zum Monatsschluss heiteres Wetter mit viel Sonnenschein, wie denn auch die ganze erste Monatshälfte mit Ausnahme des 1. und 15. sich eines vorwiegend klaren Himmels erfreute. Nachdem nordwärts der Alpen in der Nacht 25./26. eine im Norden vorüberziehende Depression nebst etwelcher Erwärmung Niederschläge, meist in Form von Schnee, gebracht hatte, setzte sich im Westen des Kontinents ungewöhnlich hoher Druck (am Morgen des 28. in Brest 789 mm) fest, welcher neuerdings kalte, im Südwesten vorwiegend heitere, sonst etwas neblige aber ruhige Witterung, stellenweise mit Schneefall zur Folge hatte, so namentlich am 26., 28. und 31. in der Ostschweiz. Eine bleibende Schneedecke trat in den Niederungen am Nordfuss der Alpen erst mit dem 16. ein, in der Nord- und Ostschweiz wurde sie zwar auch in der ersten Monatshälfte konstatiert, ebenso in den Lagen über 500 m der Westschweiz, z. B. in Bern. Im äussersten Süden lag nur am 17. und 18., im untern Bergell vom 18.—28. Schnee. Als einen Tag mit starkem Niederschlag erwähnen wir den 6.: 36½ mm in Tavetsch, 33 mm in Martinsbruck, 45½ mm in Ebnat, 31½ mm in Oberiberg, 37½ mm in Regensberg, 28½ mm in Guttannen, 40 mm in Jaun, 39 mm in Böttstein, 45 mm in Saignelégier, 41½ mm in Le Sentier. Im untern Tessin lieferte der Schneefall vom 17. den stärksten Tagesbetrag des Monats, nämlich 36½ mm in Lugano.

Am **7.** notierte Locarno Wetterleuchten im SW, am **31.** Champ-Fahy grelle Blitze über den Waadtländer Alpen.

Februar.

Dieser Monat war in der Zentral- und Nordschweiz etwas wärmer, in den übrigen Landesteilen und in den hohen Lagen, namentlich im Südwesten, Südosten und Süden ein wenig kälter als im vieljährigen Mittel. Dabei blieb er vorwiegend trocken, indem die Niederschlagssumme vielenorts nicht den dritten Teil der normalen Menge betrug, in Genf sogar nur 5½ $^{m}/_{m}$, anstatt 45 $^{m}/_{m}$; einzig in der Zentralschweiz und im Tessin war der Ausfall kein nennenswerter. Der Niederschlagstage waren nur im Westen und Süden wenige, dafür fiel aber dort der jeweilige Betrag entsprechend grösser aus. Ausgenommen im Westen und Süden war der Himmel häufig bewölkt, was auch aus der monatlichen Sonnenscheindauer hervorgeht. Sie betrug in Basel 89 (vielj. Mittel 96), Hallau 70 (90), Zürich 86 (84), Bern 123 (94), Genf 116, Montreux 138, Lugano 159 (149), Davos 103 (112), St. Moritz 122, auf dem Säntis 110 (125) Stunden. Während dem Süden, in Fortsetzung des heitern Wetters der dritten Januardekade, bis und mit dem 19. Februar Tag für Tag reichlicher Sonnenschein lachte, begann diesseits der Alpen der Monat bei relativ milder Temperatur, vorwiegend bewölktem Himmel und frischem Südwestwind (in Zürich am 2. mittags 24 m pro Sekunde) mit kleinen, teils als Schnee, teils als Regen fallenden Niederschlägen, welche namentlich in der Nacht 2./3. (Herbetswil 20 $^{m}/_{m}$) und am 3. (Klosters 18 $^{m}/_{m}$, Langwies 21 $^{m}/_{m}$) zur Geltung kamen. Vom 4.—19. herrschte unter dem Regime bleibend hohen Druckes im Westen, der sich zeitweise auch über Zentral- und das mittlere Osteuropa erstreckte, in der Südwestschweiz wie im Süden, heitere, sonnenscheinreiche Witterung. In den übrigen Gebieten war dies nur bis zum 10. inkl. der Fall, indem vom 11. an nordwärts vorüberziehende Depressionen veränderliches Wetter mit häufigen leichten Schneefällen veranlassten, welch letztere eine kurze Frostperiode (12.—14.) zur Folge hatten. Die Luftbewegung war meist unbedeutend, nur am 12. und am 19. früh erreichte sie in Zürich einen erheblichen Grad: bis zu 12 m pro Sekunde aus SW. Am 19. drang eine tiefe Depression von Norwegen nach Süden vor und hatte sich am 20. bis zum Mittelmeer ausgedehnt, für den Rest des Monats ein Teilminimum zurücklassend, das auf die Witterung am Südfuss der Alpen entscheidenden Einfluss hatte, indem dort mit Ausnahme der sonnigen Tage vom 25. und 28. häufig Niederschläge, besonders reichlich am 27., zum Teil in Form von Schnee fielen. Der 27. war auch auf der Nordseite der Alpen nicht ohne Schneefall, die übrigen Tage aber meist sonnig, namentlich der 24.—26., in der Südwestschweiz auch der 21. und 22. Als Tage mit ansehnlichem Niederschlag können der 22. (eigentlich die Nacht 22./23.) und 27. angeführt werden, jener im Engadin und im Etschgebiet (St. Moritz 16 $^{m}/_{m}$, Santa Maria 32½ $^{m}/_{m}$), dieser im Tessin (Ponte Tresa 28 $^{m}/_{m}$); ferner ist strichweise in der Zentral- und Ostschweiz der 20. (Entlebuch 18 $^{m}/_{m}$, Lichtensteig 21 $^{m}/_{m}$, St. Gallen 19 $^{m}/_{m}$) zu erwähnen. Waren in den Niederungen der West-, Nord- und Nordwestschweiz nur wenige Tage mit Schneedecke zu verzeichnen (in Basel der 14., 15., 20. und 21., Porrentruy der 1. bis 4., 12.—15. und 20.—23., Hallau 1.—4. und 20., Zürich 1.—3., 12.—16. und 20.—22.), so erwies sich ihre Zahl grösser im Osten (Altstätten 1.—6. und 11.—28. Februar, resp. bis 1. März).

März.

Der März war im Norden und Westen bis 2 Grade zu warm, im allgemeinen sehr niederschlagsreich, im Süden von annähernd normaler Temperatur und ziemlich trocken (Lugano 72 % der normalen Niederschlagsmenge). Nordwärts der Alpen war die Zahl der Niederschlagstage gross. Die Temperatur stand vom 9. an beständig über der normalen und gewann am 11. und 12., namentlich aber vom 29. an bis zum Schluss des Monats eine bedeutende Höhe, am 30. das absolute Maximum mit 20½° in Zürich, Basel und Bern, 22½° in Genf erreichend. Dem veränderlichen Charakter der Witterung entsprechend gelangte die Sonnenscheindauer namentlich diesseits der Alpen nur auf einen geringen Prozentsatz des normalen Wertes. Sie ergab folgende Monatssummen: Basel 70 (Mittel 126), Hallau 85 (126), Zürich 87 (134), Bern 107 (136), Genf 94, Montreux 93, Lugano 171 (187), Davos 117 (153), St. Moritz 126, Säntis 96 (136) Stunden.

Unter dem Einfluss einer ganz West- und Zentraleuropa umfassenden Depression, welche sich vom 2. an ins Mittelmeer verlegte, waren die ersten Tage dieses Monats trüb — in der Nordschweiz der 1. vorübergehend hell — und es fiel vom 2.—4., ausgenommen im Südwesten, bei nebliger Witterung teils Schnee teils Regen, im Nordwesten nur Regen. Im Südwesten und im Wallis trat nur am 2., am Südfuss der Alpen am 1. und 2. Schneefall ein, in Lugano mit Regen vermischt. Der Wind spielte nordwärts der Alpen bei ganz schwacher Intensität zwischen NE und NW, ging aber am 6. in SW über und wurde stärker gegen den Schluss der zweiten Pentade, wo er am 8. früh und am 10. spät in Zürich 19 Sekundenmeter Geschwindigkeit erreichte. Am 5. und 6., wo sich ein Kamm hohen Luftdrucks von Spanien bis nach Russland erstreckte, waren die Höhen hell, die Niederungen in Nebel oder unter Hochnebel liegend. Im Süden hatte am 3. eine Trockenperiode begonnen, die bei heiterm Himmel (vom 5. an) bis zum 11. inkl. dauerte. Unter dem Regime einer tiefen Depression im Nordwesten des Kontinents, die sich bis nach Mitteldeutschland erstreckte, waren der 7. und 8. diesseits der Alpen, mit Ausnahme der Südwestschweiz, wieder allgemeine Niederschlagstage, mit Regen in den tiefen, Schnee in den hohen und mittleren Lagen bis zu 600 m herab. Auch am 10. fiel stellenweise Regen oder Schnee bei tiefer Depression in Südwestnorwegen (735 $^{m}/_{m}$) und einem Teilminimum im Golfe du Lion. Von diesem Tage an war das bald im Westen stehende, bald über Zentraleuropa bis nach Russland sich erstreckende Hochdruckgebiet nach Süden gewandert, nach dem Balkan und bis zum 16. nach Ostrussland sich verlegend. Dieser Situation angemessen

herrschte in den nördlichen Alpentälern Föhn bei leicht sonnigem Wetter (vom 11.—13. und am 15.) und vereinzelten kleinen Niederschlägen. Im Tessin, Misox und Bergell fiel vom 12.—14. und am 16. Schnee, in den Niederungen Regen; nordwärts der Alpen waren der 16. und 18. ziemlich ergiebige Niederschlagstage, während am 17. zeitweise die Sonne schien. Indem seit dem 19. ein Kamm mittleren Druckes von der iberischen Halbinsel sich über Zentraleuropa bis nach Nordrussland erstreckte, der in verschiedenen durch Depressionen im Nordwesten und Südosten verursachten Variationen bis zum 27. inkl. stationär blieb, herrschte bis zum 22. inkl. am Nordfusse der Alpen helles Wetter mit ziemlich viel Sonnenschein, namentlich am 20. und 21. (im Südwesten am 19. und 20.); im Süden fiel jedoch am 22. und 23. Regen, im obern Tessin und Bergell Schnee. Unter dem Einfluss einer tiefen Depression über Schottland am 23. und von Teilminima über dem Kanal und Mittelitalien am 24. dehnte sich die regnerische Witterung bei geringen nördlichen bis westlichen Strömungen, am 24. strichweise mit elektrischen Erscheinungen begleitet, nun über die Nordseite der Alpen aus, während im Süden mit letzterem Tage eine neue Trocken- und Schönwetterperiode begann, die bis zum Monatsschluss dauerte. Im Engadin war schon mit dem 19. niederschlagsloses, teils nebliges, teils sonniges Wetter eingetreten, das mit Ausnahme des 28. bis und mit dem 30. anhielt. Am 25. schien die Sonne auch am Nordfuss der Alpen; vom 26.—28. aber herrschte, veranlasst durch eine aus Nordwesten gegen Zentraleuropa vordringende Depression, die am 27. und 28. noch durch ein Teilminimum im Golf von Genua unterstützt wurde, stellenweise Regenwetter, namentlich in der Zentralschweiz, weniger im Westen, wo der 28. bereits Sonnenschein hatte. Am 29. dehnte sich von Spanien bis Ostrussland ein breiter Kamm hohen Druckes aus (Perpignan und Breslau 767 $^{m}/_{m}$, Zürich 768 $^{m}/_{m}$), der sich im Süden bis nach Oberitalien erstreckte, um an den folgenden Tagen überhaupt den ganzen Süden und Südosten einzunehmen. Diese Situation brachte auch über die Nordabdachung der Alpen vorwiegend schönes, sonniges und relativ recht warmes Wetter, das nur durch Regen in der Nacht 30./31. und am 31. unterbrochen (Teilminimum in Frankreich, starker Südwestwind, am Morgen des 31. in Zürich bis zu 16 Sekundenmeter Geschwindigkeit), sich bis in die ersten Tage des folgenden Monats fortsetzte. Eine den ganzen Monat über bleibende Schneedecke kam nur in Höhen bis zu 900 m herab vor, in den Niederungen war sie auf kurze Zeit beschränkt, z. B. in Zürich auf die Tage vom 2.—6. Grosse Niederschlagsmengen fielen in der Ost- und Nordschweiz am 7. (Klosters 22½ $^{m}/_{m}$, Starkenbach 36½ $^{m}/_{m}$, Glarus 20½ $^{m}/_{m}$, Regensberg 24½ $^{m}/_{m}$, Böttstein 24 $^{m}/_{m}$), in der Westschweiz in der Nacht vom 15. auf den 16. (Nyon 24½ $^{m}/_{m}$, Moudon 27 $^{m}/_{m}$, Cossonay 29½ $^{m}/_{m}$, Le Sentier 34 $^{m}/_{m}$, Payerne 30½ $^{m}/_{m}$), am 16. (Olten 24½ $^{m}/_{m}$, Kölliken 28½ $^{m}/_{m}$) und am 27. (La Chaux-de-Fonds 26½ $^{m}/_{m}$, St. Cergue 41 $^{m}/_{m}$, Les Rouges 27 $^{m}/_{m}$), im Tessin am 1. (Bellinzona 23½ $^{m}/_{m}$, Rivera 49½ $^{m}/_{m}$, Ponte Tresa 27½ $^{m}/_{m}$, Lugano 20 $^{m}/_{m}$) und 12. (Locarno 23 $^{m}/_{m}$, Brissago 24 $^{m}/_{m}$).

Ausser den in der tabellarischen Zusammenstellung angeführten Gewittererscheinungen vom 24., 30. und der Nacht 30./31. sind noch folgende zu erwähnen:

Am **1.** Wetterleuchten aus Südosten beobachtet um 8 p in Haidenhaus, am **4.** häufige Blitze in der Richtung gegen die Dent du Midi beobachtet 9½ p in Champ-Fahy, am **8.** Blitz und Donner bei Schneeschauer beobachtet in Ebnat und Wernetshausen 1.48—2.05 p, am **17.** lokales ⊼ mit △ um 2 p in Wil-Rafz, am **24.** nachmittags Donner, gehört in Wil-Rafz und Haidenhaus (3.25 p), ebenso Blitz und Donner beobachtet 7½ p in Lugano, am **25.** Wetterleuchten aus Süden beobachtet in Haidenhaus, am **28.** früh, laut Zeitungsnotiz, ⊼ mit Wolkenbruch zwischen Thun und Bern, an welch letzterer Station 6 a Donner vernehmbar war (bedeutendes Anschwellen der Aare), am **30.** 4—4½ p in Lausanne Blitz und Donner, nachmittags schwaches Gewitter in Langenbruck, abends Blitz und Donner aus Westen und um 9 p häufige Blitze über den Franches-Montagnes und dem Doubs-Departement, beobachtet in Bellelay. Ferner erwähnen unter andern folgende Stationen Wetterleuchten am Abend dieses Tages: Wil-R., Hallau 7.30 p (im SW), Winterthur (im W und NW), Uster 11 p, Bern 10½ p (im N), Basel 10.30 p (im SW), Porrentruy (im W), La Brévine 10 p (im W).

April.

Ausgenommen im Engadin war der April vorwiegend trübe und reich an Niederschlägen, einzig der Südwesten, z. B. Genf, zeigt hierin einen kleinen Ausfall. Im Osten und Süden und auf den Höhen etwas zu tief, im äussersten Südwesten ebensoviel zu hoch, war die Mitteltemperatur in den übrigen Gegenden annähernd normal. Auch die Temperaturextreme differierten wenig vom vieljährigen Mittel und das absolute Maximum, das im Süden auf den 1., (Lugano 23°) am Nordfuss der Alpen auf den 28. und 29. fiel, (Basel 21.5°, Zürich 22.5°, Luzern 20.2°, Bern 20.6°, Genf 23.0°) überstieg die Höhe desjenigen im Vormonat nur wenig. Die tiefsten Temperaturen fielen in die 2. Pentade: Luzern und Basel −1.2°, Hallau −4.3°, St. Gallen −6.2°, Zürich −2.5°, Bern −4.1°, Genf −1.1°, alle am 7., Lugano 0.5° am 8. Die Sonnenscheindauer war im Norden geringer, im Süden um weniges grösser als im vieljährigen Mittel: Basel 128 (Mittel 154), Hallau 156 (163), Zürich 157 (167), Bern 149 (165), Genf 131, Montreux 114, Lugano 194 (185), Davos 165 (163), St. Moritz 184, Säntis 111 (148) Stunden. Die ersten vier Tage bildeten unter dem Regime hohen Drucks über Zentral- und Westeuropa die Fortsetzung der gegen Ende März begonnenen warmen, sonnigen Witterung. Im Süden blieb, mit Unterbrechung am 5., der Himmel vorwiegend hell bis zum 9. inkl., im Engadin fiel am 5., 6. und in geringem Grade auch am 8. Schnee, während die übrigen Tage des gleichen Zeitraumes, wie im Süden, reichlich Sonnenschein hatten. Im Südwesten waren der 5. und 6. regnerisch, der 7. ziemlich hell, der 8. trübe. Kurze Aufhellungen abgerechnet, fielen in der übrigen Schweiz vom 5.—8. ziemlich häufig starke Niederschläge in Form von Regen und, ausgenommen im Nordwesten, auch Schnee. Namentlich ergiebig war der Regen in der Nacht 5./6. in der Ostschweiz (Starkenbach 70 $^{m}/_{m}$, Ebnat

52½ $^{m}/_{m}$, Altstätten 46 $^{m}/_{m}$, St. Gallen 35½ $^{m}/_{m}$, Bischofszell 27½ $^{m}/_{m}$, Dietikon 37 $^{m}/_{m}$), im Nordwesten (Buus 33 $^{m}/_{m}$, Basel 23½ $^{m}/_{m}$), und im Neuenburger und Waadtländer Jura (La Chaux-de-Fonds 27 $^{m}/_{m}$, St-Sulpice 25 $^{m}/_{m}$, Le Sentier 23 $^{m}/_{m}$). Auch am 8. waren in der Ostschweiz die Niederschläge stellenweise beträchtlich: Starkenbach 31 $^{m}/_{m}$, Heiden 26½ $^{m}/_{m}$. Die Windrichtung war meist Südwest und erreichte in der Nacht 2./3. um Mitternacht, sowie am Nachmittag des 5. und 6. in Zürich laut Registrierung am Anemometer Dyne 17 Sekundenmeter, am frühen Morgen des 8. (Teilminimum im Golf von Genua, tiefe bis zur Adria reichende Depression im Osten und Nordosten, deren Zentrum 740 $^{m}/_{m}$ in Finnland) sogar 25 m pro Sekunde aus SW bis W. Der 9. war allgemein trocken und nur im Westen und Norden durch Nebel getrübt. Die Depression über dem Osten und Süden hatte sich nämlich im Laufe des 8. ausgefüllt. Ein Hochdruckgebiet lagerte nun über Zentral- und Osteuropa; dieses verlegte sich an den folgenden Tagen nach Süden und Südosten und bewirkte, vereint mit einer tiefen Depression über England (am 11. morgens 743 $^{m}/_{m}$) in den nördlichen Alpentälern eine Föhnströmung, welche die Temperatur in den Niederungen des Nordens während mehreren Tagen, so namentlich am 10., 11., 13. und 14. bis nahe auf 20 Grade steigen machte. Waren der 10. und 11. hauptsächlich im Westen, Südosten und Süden mit Niederschlägen bedacht, so trifft dies vom Abend des 11. an — strichweise unter Gewittererscheinungen — und am 12. mehr für die Ost-, Zentral- und Nordschweiz zu. Der 13. und 14. (im Süden auch der 12., im Engadin ebenso der 15.) aber waren Tage mit viel Sonnenschein. Die Gewitter des 14. stellten sich nämlich erst abends ein, im Saane-, obern Aare- und obern Emmegebiet nicht wenig Regen bringend, z. B. La Roche 34½ $^{m}/_{m}$, Interlaken 38 $^{m}/_{m}$, Wimmis 43 $^{m}/_{m}$, Grosshöchstetten 24½ $^{m}/_{m}$. Es folgte nun wieder eine Kälteperiode (17.—27.), welche sich vom 21.—25. sehr fühlbar machte. Eingeleitet wurde dieselbe bei Tiefdruck im Südwesten und Süden durch zeitweise regnerische und trübe Witterung vom 15.—17. inkl., am 16. in der Westschweiz von Gewittern begleitet. Der 18. war bei geringen, nur strichweise fallenden Niederschlägen teilweise sonnig, der 19. diesseits der Alpen vorwiegend hell. In Davos und im Engadin hatten die Tage vom 13.—20. Sonnenschein, namentlich der 13., 14. und 19., im Süden waren ausser dem 15. und 16. auch der 19.—21. regnerisch, (vom 20. auf den 21. in Brissago 63½ $^{m}/_{m}$, Locarno 56 $^{m}/_{m}$, Bellinzona 45½ $^{m}/_{m}$, Lugano 58½ $^{m}/_{m}$), der 17. und 18. dagegen recht sonnig. Am 20. begann auf der Nordseite der Alpen der Himmel sich zu trüben und am 21. (Charfreitag, strichweise schon am Vorabend) setzte bei Depressionen in Süd- und Zentraleuropa, die sich später auch nach Norden und Nordosten ausdehnten, während eine Hochdruckzone im Nordwesten nördliche Winde veranlasste, regnerisches Wetter ein, das mit Unterbrechungen über die ganze Ostern anhielt und mit Gewittern am Nachmittag und Abend des 24. abschloss. Die Temperatur sank am 23. so tief (in Zürich Minimum 1½°, Maximum nur 5°, Tagesmittel 6° unter normal), dass in den mittleren Lagen bis zu 600 m herab Schnee fiel. Im Süden und im Engadin waren dagegen die Tage vom 22.—25. vorwiegend klar, in Davos der 23.—25. wenigstens teilweise sonnig. Ein von Südwesten bis ins südliche Deutschland und an den Nordfuss der Alpen vordringendes Hochdruckgebiet brachte am 25. einige Aufheiterung; immerhin fielen stellenweise noch Niederschläge. Der 26. war mit Ausnahme des Südens und Westens ein allgemeiner Regentag, besonders ausgiebig in der Ostschweiz, sowie im obern Limmat- und mittlern Reussgebiet (Chur 27½ $^{m}/_{m}$, Wildhaus 35 $^{m}/_{m}$, Obstalden 33½ $^{m}/_{m}$, Elm 37½ $^{m}/_{m}$, Sattel 34½ $^{m}/_{m}$). Ein barometrisches Maximum brachte am 27. diesseits der Alpen wieder etwelche Aufheiterung. Infolge Vorrückens des Hochdruckgebiets nach Südosten und Osten, das in Wechselwirkung mit einer Depression im Westen und Nordwesten nordwärts der Alpen Föhnströmung erzeugte, hob sich bei reichlichem Sonnenschein die Temperatur am 28. resp. 29., zum Monatsmaximum, vide oben. Immerhin blieb die Witterung noch zu Niederschlägen geneigt, die strichweise in der Nacht 28./29., in Begleit von elektrischen Entladungen aber allgemein am Nachmittag des 29. eintraten und erhebliche Tagessummen erreichten: Baden 25 $^{m}/_{m}$, Zürich 19 $^{m}/_{m}$ (wovon 6.15—8.45 p. = 7 $^{m}/_{m}$, 11 p—2.30 a des 30. = 9 $^{m}/_{m}$), Dussnang 28 $^{m}/_{m}$. Der 30. war diesseits der Alpen trocken und zeitweise sonnig. Im Süden dagegen hatte schon mit dem 29. eine intensive Regenperiode begonnen, die bis in den Mai hinein fortdauerte: Am 29. in Ponte-Tresa 69 $^{m}/_{m}$, Lugano 57 $^{m}/_{m}$, Bellinzona 59 $^{m}/_{m}$, Locarno 83 $^{m}/_{m}$, Brissago 93½ $^{m}/_{m}$, am 30. in Lugano 24 $^{m}/_{m}$, Crana 41 $^{m}/_{m}$. Die Windgeschwindigkeit überschritt seit dem 8. in Zürich selten 10 Sekundenmeter, nur am 24. vormittags erreichte sie 15, am 29. abends 18 m pro Sekunde mit Richtung aus Südwest und Westsüdwest.

In Ergänzung der tabell. Zusammenstellung sind hier noch folgende elektrische Erscheinungen nachzutragen:

Am **6.** Donner beobachtet in Basel-Augst 6.50 a (über Station) und in Basel, ebenso 5½ p in Basel und 6 p in Château d'Oex (einigemal), am **11.** lokales ↯ in Heiligenschwendi 8½ p und Wetterleuchten beobachtet in Appenzell (9¾—10 p) und Tschiertschen, am **14.** Blitze beobachtet in Brissago (von 5 p an im SW), am **19.** Donner gehört in Zürich 3.47 und 3.58 p aus SW, am **21.** lokales ↯ am Pilatus 6¼ p, am **26.** Blitz und Donner beobachtet in Schwyz um 11 p, am **28.** Wetterleuchten beobachtet in Château d'Oex (im W), Champ-Fahy 11.30—50 p (gegen den Leman), Bellelay (im W), am **29.** früh lokales ↯ in La Chaux-de-Fonds 0.30 a (2.50 a starkes Blitzen mit nachherigem Erdbeben bei dumpfem Rollen und heftigen Donnerschlägen), am **30.** Donner gehört in Liestal 6.30 p.

Mai.

Infolge Vorherrschens nördlicher bis nordöstlicher Winde diesseits der Alpen um 1—1½°, im Süden 2° zu kalt, dabei häufig trübe und regnerisch, war der Mai 1905 nichts weniger als ein „Wonnemonat". Fiel im Südwesten die Niederschlagssumme, der geringeren Zahl der Regentage entsprechend, zu klein aus, so war sie im allgemeinen in der Nordwest-, Zentral- und Südostschweiz grösser als der Normalbetrag, ganz ungewöhnlich hoch aber im Kanton Tessin,

wo Lugano mit 374 $^{m}/_{m}$ einen Überschuss von 195 $^{m}/_{m}$ gegenüber dem vieljährigen Durchschnitt aufwies. Auch zeigte im Süden die monatliche Sonnenscheindauer einen ganz bedeutenden Ausfall. Sie war dort sogar erheblich kleiner, im Engadin nicht viel grösser, als im März. Weniger gross war das Defizit im Norden; Säntis und Davos hatten, dank ihrer hohen Lage, einen kleinen Überschuss zu verzeichnen. Folgendes sind ihre Monatssummen: Basel 156 (vieljähr. Mittel 180), Hallau 169 (190), Zürich 177 (196), Bern 181 (199), Genf 171, Montreux 142, Lugano 141 (211), Davos 177 (173), St. Moritz 134, Säntis 157 (153) Stunden. Im Süden dauerte die Ende des Vormonats begonnene Regenperiode, von zeitweisen Aufhellungen (am 3., 4. und 7.) unterbrochen, bis in die Nacht 8./9., in den nördlichen Gebieten des Kantons sogar bis in den Vormittag des 9. hinein fort. Sehr stark waren die Niederschläge namentlich am 5. u. 6., wo ein flaches Teilminimum am Nordfuss der Alpen lag: in Borgnone 153 $^{m}/_{m}$, Brissago 90 $^{m}/_{m}$, Locarno 107 $^{m}/_{m}$, Lugano 84½ $^{m}/_{m}$, Ponte Tresa 76½ $^{m}/_{m}$, Castasegna 47 $^{m}/_{m}$, am 6. in Locarno 60½ $^{m}/_{m}$, Lugano 53½ $^{m}/_{m}$, Bellinzona 55½ $^{m}/_{m}$, Grono 50 $^{m}/_{m}$, Castasegna 45½ $^{m}/_{m}$. Am Nordfuss der Alpen war der Himmel am 1., infolge Föhnwirkung (Hochdruck im Südosten, tiefe Depression, 740 $^{m}/_{m}$, über den britischen Inseln) vorwiegend hell, nur im Rheinwaldtal, unter dem Einfluss der Witterung im Süden, fielen kleine Niederschläge, ebenso, von Tiefdruck im Westen veranlasst, im westlichen Rhein- und, mit elektrischen Entladungen begleitet, ganz spärlich im mittlern Aaregebiet. Dagegen setzte am 2. beim Vorrücken der Depression nach NE mit frischen nordwestlichen Winden (Zürich zwischen 9 und 10 Uhr vormittags = 12 m pro Sekunde) im ganzen Lande Regen ein, der am 3. in den Lagen über 900 m in Schnee überging. Die Tagessummen des 2. waren strichweise von beträchtlicher Grösse: Thusis 43 $^{m}/_{m}$, Sevelen 36½ $^{m}/_{m}$, Elm 51 $^{m}/_{m}$, Glarus 36 $^{m}/_{m}$, Unterschächen 45½ $^{m}/_{m}$, Altdorf 35 $^{m}/_{m}$, Bern 21½ $^{m}/_{m}$, Freiburg 22½ $^{m}/_{m}$, Brig 39 $^{m}/_{m}$. Vom 4.—6. war die Witterung zwar trüb, aber etwas milder. An letzterem Tage stellte sich in den Alpentälern Föhn, dann Regen ein, der, wie im Süden (vide oben), so auch im Engadin (St. Moritz 32½ $^{m}/_{m}$) ergiebig war. Schon in der Nacht 5./6. waren übrigens im Engadin (Sils-Maria 42 $^{m}/_{m}$, St. Moritz 37 $^{m}/_{m}$), Ober- und Mittelwallis (Brig 94 $^{m}/_{m}$, Siders 55 $^{m}/_{m}$) und im Berner Oberland (Meiringen 30½ $^{m}/_{m}$, Lauterbrunnen 30 $^{m}/_{m}$, Kandersteg 44½ $^{m}/_{m}$) grosse Niederschläge gefallen. Nach einiger Aufhellung regnete es vom Abend des 7. an wieder zeit- und strichweise, ziemlich allgemein aber, mit Ausnahme des Westens, Nordwestens und äussersten Nordens, am 9. (flache Depression in Oberitalien), wo stellenweise in der Ostschweiz erhebliche Beträge gemessen wurden: Urnäsch 28 $^{m}/_{m}$, Heiden 37 $^{m}/_{m}$, St. Gallen 26 $^{m}/_{m}$. Am 10. brachte ein aus Südwesten vorgerücktes Hochdruckgebiet, das bis zum 12. inkl. über Zentraleuropa verharrte, eine die Temperatur vorübergehend erniedrigende, ziemlich starke Bise (in Zürich am 10. von 9—10 Uhr vormittags mit 10 Sekundenmeter Geschwindigkeit wehend) im äussersten Norden das absolute Monatsminimum (Hallau 3.3°), allgemein aber viel Sonnenschein. Nachdem das barometrische Maximum sich nach dem Nordwesten verlegt und zugleich über Italien sich eine flache Depression gebildet hatte, trat die Bise im Südwesten unseres Landes stärker auf, dort die Niederschlagsbildung verhindernd, während in den übrigen Landesteilen am frühen Morgen des 13. (im westlichen Mittellande mit elektr. Erscheinungen begleitet) wieder Regen (in Zürich 4.40—8^{h} a = 13 $^{m}/_{m}$), in den Lagen über 1000 m auch Schnee fiel. Es blieb bei trüber, zeitweise regnerischer Witterung die Temperatur bis zum 15. inkl. bedeutend unter der normalen Höhe, worauf mit dem Vorrücken des Tiefdruckgebietes nach Zentraleuropa mildes, aber zum Teil sehr niederschlagsreiches Wetter, nordwärts der Alpen von Gewittererscheinungen begleitet, eintrat. Schon in der Nacht 15./16. waren im Tessin und Bergell ziemlich hohe Niederschlagssummen zu verzeichnen (Castasegna 21 $^{m}/_{m}$, Bellinzona 36 $^{m}/_{m}$, Locarno 75 $^{m}/_{m}$, Lugano 31 $^{m}/_{m}$), am 16. dagegen im Nordwesten (Basel 25½ $^{m}/_{m}$, Buus 28 $^{m}/_{m}$), am 17. in der mittleren Westschweiz und im Osten (Bern 33 $^{m}/_{m}$, Böttstein 36½ $^{m}/_{m}$, Zürich 27½ $^{m}/_{m}$ [wovon 14 $^{m}/_{m}$ von 8.12—9.02 p und 8 $^{m}/_{m}$ von 9.02 p—0^{h}], Wil [St. Gallen] 34½ $^{m}/_{m}$, Bischofszell 33½ $^{m}/_{m}$). Am 21. stellte sich hoher Druck über dem Nordwesten, tiefer über dem Süden und Osten des Kontinents ein und es folgte bei nordöstlichen Strömungen ein neuer Temperatursturz, der sich bis zum 25. inkl. allgemein geltend und namentlich im Südwesten unseres Landes unangenehm fühlbar machte. Neuschnee fiel bis zu 800 m herab und die seit dem 13. andauernde Niederschlagsperiode fand endlich im Südwesten am 22., in den übrigen Gebieten nordwärts der Alpen am 23., im Südosten und Süden am 24., teilweise auch erst am 25. ihren Abschluss. Im Engadin und im südlichen Graubünden war am 23. und 24. wiederum Schnee gefallen. Grosse Regensummen weisen am 20. Schwyz mit 29½ $^{m}/_{m}$, Les Ponts mit 37½ $^{m}/_{m}$ auf; vom 22. seien hier erwähnt: Heiden 28 $^{m}/_{m}$, Zürich 23½ $^{m}/_{m}$ (wovon 11 a—2½ p = 7½ $^{m}/_{m}$), Triengen 26½ $^{m}/_{m}$, La Roche 27½ $^{m}/_{m}$, Genf 23½ $^{m}/_{m}$, Ponte Tresa 21½ $^{m}/_{m}$, vom 23.: St. Moritz 23½ $^{m}/_{m}$, Castasegna 36 $^{m}/_{m}$, vom 24.: Lugano 30½ $^{m}/_{m}$. Die Temperatur erreichte in diesen Tagen nordwärts der Alpen meistenorts das Monatsminimum: Basel 1.1° (24), Zürich 2.5° (am 26., 3.0° am 24.), St. Gallen 0.3° (am 26., 0.5° am 24.), Neuchâtel 3.6° (23.), Genf 3.0° (26.), Bern 1.4° (am 26., 2.0° am 24.), Luzern 2.3° (24.). In Lugano wiesen der 10., 12. und 17. die tiefsten Morgentemperaturen, nämlich 7.0° auf. Ein am 25. von Südwest nach Nordost sich ausdehnendes Hochdruckgebiet brachte für die letzten 6 Tage bei vorwiegend wolkenlosem Himmel, sonnenscheinreiches, durch leichten Nordostwind (am 28. in Zürich zwischen 10 a und 1 p ca. 9 Sekundenmeter) gemildertes warmes Wetter; im Südwesten waren schon der 23.—25. trocken und zum Teil sonnig gewesen. In Genf erreichte die Temperatur das absolute Monatmaximum am 30. mit 25.5°, in der übrigen Schweiz erst am 31., nachdem der Wind nach Südwest gedreht hatte: Basel und Zürich 28°, Bern 25°, Neuchâtel 26.4°, Lugano 25.5°.

Als lokale Gewittererscheinungen sind zu erwähnen:

Am **5.** abends Blitze beobachtet auf dem Pilatus und in Cham, Donner gehört in Iberg und 7.20—7.50 p in Bas-Vuilly, am **26.** Donner aus NW, beobachtet in Neuchâtel, am **28.** Donner, gehört in Altstätten 0.40—1.15 a und Blitz und Donner beobachtet in Platta, am **30.** gegen Abend Blitz und Donner, beobachtet in Diessenhofen.

Juni.

Dieser Monat war im Süden $^1/_2°$ zu kühl, im Südwesten um 1°, in der übrigen Schweiz etwa $^1/_2°$ wärmer als im vieljähr. Mittel und hatte mit Ausnahme des Südwestens eine grosse Zahl Niederschlagstage, namentlich im Süden. Immerhin blieb der Monatsbetrag auf vielen Stationen hinter dem normalen zurück, besonders im Nordosten, wo St. Gallen anstatt 185 mm nur 75 mm hatte. Andere Stationen lieferten einen kleinen Überschuss, z. B. Luzern, Bern, Neuenburg u. Lugano. Die Sonnenscheindauer kam in der Nordschweiz etwas über den normalen Betrag, am Genfersee und namentlich südwärts der Alpen ergibt die Rechnung ein merkliches Defizit. Ihre Stundensumme ist auf nachstehenden Stationen folgende: Basel 216 (vielj. Mittel 206), Hallau 236 (218), Zürich 238 (218), Bern 228 (220), Genf 207, Montreux 174, Lugano 214 (251), Davos 203 (174), St. Moritz 189, Säntis 170 (149).

Der erste Tag des Monats (Auffahrt) war unter dem Einfluss einer flachen Depression über Mittelitalien und eines Minimums im Skagerrack allgemein regnerisch und kühl, mit leichten Gewittern im Norden und im Süden. Mit dem Vorrücken eines von Südwesten gekommenen barometrischen Maximums nach Zentraleuropa hellte aber der Himmel am 2. wieder auf und blieb bei leichten nordöstlichen Winden vorwiegend wolkenlos bis zum Nachmittag des 4., wo teils in der mittleren Westschweiz, teils im Osten leichte Gewitter Niederschläge brachten. In Genf erreichte die Temperatur am 4. ihr absolutes Monatsmaximum mit 29.5°. Auch der 5. war noch teilweise hell; am Nachmittag u. Abend traten jedoch, veranlasst durch Teilminima in einem über ganz Westeuropa sich erstreckenden flachen Gebiete mittleren Druckes, im Mittelland und im Jura Gewitter mit stellenweise ergiebigem Regen auf (Teufen 30 mm, Wil (St. G.) $51^1/_2$ mm, Aarberg 27 mm, Neuchâtel $25^1/_2$ mm). Der 6. und 7. waren vorwiegend regnerisch, namentlich fielen am 6. und in der Nacht 6./7. bei starkem Südwestwind (in Zürich zwischen 4 und 6 a des 7. = 15 m pro Sekunde) allgemein grosse Beträge. Die Messung um $7^1/_2$ a des 7. ergab folgende Tagessummen: Weggis $23^1/_2$ mm, Zofingen 39 mm, Böckten 30 mm, Bellelay $33^1/_2$ mm, Grenchen 46 mm, Grosshöchstetten $35^1/_2$ mm, Schwarzenburg 36 mm, Biel 46 mm, Freiburg 33 mm, Boudry $36^1/_2$ mm, Lausanne $26^1/_2$ mm, Bex 26 mm, Sion 31 mm, Brissago 44 mm, Lugano $34^1/_2$ mm. Die Temperatur ging erheblich zurück, und es fiel in die zweite Pentade auf den meisten Stationen das absolute Monatsminimum, z. B. am 8. mit 8° in Basel, 6.1° in Genf, 6.4° in Bern, 6.7° in Hallau, am 10. mit 9.2° in Luzern, 8.5° in Zürich und 5.9° in St. Gallen. Im Südwesten waren der 8.—10. sonnig, im Süden teils sonnig, teils regnerisch, im übrigen Gebiet meist variabel bewölkt, nur stellenweise mit leichten Niederschlägen, am 9. im mittleren Westen und am Bodensee unter leichten Gewittererscheinungen. Nachdem am 10. abends in der Nordschweiz Gewitterregen gefallen, trat über die Pfingsttage (11. und 12.) bei anhaltender flacher Depression über Süd- und Zentraleuropa neuerdings starke Trübung mit Niederschlägen in Begleit von Gewittern ein, zwar nur stellenweise erhebliche Tagesbeträge liefernd, z. B. am 11. in Küsnach 47 mm, Weggis 80 mm, Lungern 26 mm, Heiligenschwendi $41^1/_2$ mm, Thun 28 mm, am 12. in Weggis 31 mm, Grellingen 35 mm. Die folgenden Tage waren ziemlich sonnig, am wenigsten zwar der 14., wo schon nachmittags im Westen, Nordwesten, Norden und Osten, sowie im äussersten Süden elektrische Entladungen stattfanden, während die bedeutenden Gewitter, welche am 15. nordwärts der Alpen auftraten und stellenweise hohe Niederschläge lieferten, erst spät abends einsetzten. Der Süden blieb regnerisch bis und mit dem 15., also seit dem 6. ununterbrochen. Am 14. fielen in Lugano $27^1/_2$ mm, in Ponte Tresa 52 mm Regen. Nachdem bis zum 15. vorwiegend nördliche Strömungen vorgeherrscht, drehte der Wind nach West zurück (9 Uhr abends in Zürich 9 Sekundenmeter) und die bereits mit dem 14. begonnene Periode höherer Temperatur hielt bis zum 23. inkl. an. Obwohl tagsüber ziemlich sonnig, blieb die Witterung nicht ohne bedeutende Niederschläge, indem in der Nord- und Zentralschweiz am Nachmittag des 17. (bei ziemlich starkem W: In Zürich um 4 p = 13 Meter pro Sekunde) und am 18., besonders aber am 19. sich zahlreiche Gewitter entluden. Am Morgen des 18. wurden folgende Regenmengen gemessen: Uster 30 mm, Einsiedeln $30^1/_2$ mm, Escholzmatt 49 mm, Feldbrunnen 48 mm, am Morgen des 20.: Zürich $31^1/_2$ mm, Richterswil 37 mm, Unterägeri 37 mm, Sattel 56 mm, Eptingen 34 mm, Kilchberg $36^1/_2$ mm. Mit dem 20. setzte sich über Zentraleuropa hoher Luftdruck fest; es folgte eine viertägige (im westlichen Aare- und im Rhonegebiet eine fünftägige, in der Zentralschweiz eine bloss vom 21.—23. dauernde) sonnenscheinreiche Trockenperiode und die Temperatur, welche am 18. und 19. merklich zurückgegangen, hob sich trotz vorwiegend nordöstlicher Winde (am 23. abends $10^1/_2$ Uhr in Zürich 9 Sekundenmeter) wieder zu ansehnlicher Höhe und erreichte im Süden der Alpen das absolute Monatsmaximum (Lugano am 22. = 31°). Eine flache Depression im Süden dehnte sich vom 23. an gegen Zentraleuropa aus und das barometrische Maximum verschob sich nach Norden. Schon am frühen Morgen des 24. fielen im Tessin und in einigen Gegenden des obern Rhein- und Thurgebiets, sowie im Quellgebiet von Limmat und Reuss geringe Niederschläge, stellenweise mit elektrischen Entladungen, im südlichen Sotto-Ceneri von Hagel begleitet. Kleine Niederschläge mit elektrischen Erscheinungen machten sich im Norden auch am Abend dieses Tages bemerkbar, aber erst am Nachmittag

des 25. setzte, strichweise von Hagel begleitet, die Gewittertätigkeit nordwärts der Alpen, bei vorübergehend ziemlich starker Luftbewegung aus Südwest und West (um 6 Uhr 20 Min. abends in Zürich = 14 Meter pro Sekunde), heftig ein; in Andelfingen betrug die Tagessumme des Niederschlags 29½ mm, in Schaffhausen 22 mm, Bauma 27 mm, Rapperswil 20½ mm. Der 26. und namentlich der 27. waren für den Norden und Nordwesten ebenfalls Gewittertage, letzterer stellenweise starke Niederschläge liefernd: Uster 20½ mm, Kölliken 26½ mm, Langenbruck 51½ mm, Weissenstein 31 mm. Im mittleren Westen traten ferner am Nachmittag des 29., im Westen wie im äussersten Süden auch am 30. vereinzelte Gewitter auf. Im allgemeinen aber waren bei durch Tiefdruck im Westen, Hochdruck im Osten veranlasster Föhnströmung diese Tage vorwiegend trocken, sonnig und warm, erreichte doch am 30. an den meisten Orten der Schweiz, ausgenommen im Südwesten und Süden, die Temperatur ihr absolutes Monatsmaximum: Basel 31.6°, Zürich 32°, Luzern 30.8°, Bern 29.7°. Über eine Wasserhose auf dem Zugersee am 19. Juni vide Anhang.

Juli.

In Bezug auf die mittlere Temperatur stand der Juli 1905 demjenigen des Vorjahres nur wenig nach, ergab dieselbe doch auf den meisten Stationen einen Betrag von 2—2½°, im Süden 1½° über dem normalen Wert. Die Niederschlagssumme zeigte, wenn auch nicht in dem Masse wie 1904, diesseits der Alpen ebenfalls ein Defizit, im Süden und Südosten aber einen erheblichen Überschuss. Wiesen z. B. Neuchâtel und Basel nur ca. 50% der normalen Menge auf, so betrug die Monatssumme in Lugano 140% derselben. Die kurzen Perioden warmer und trockener Tage wurden jeweilen durch Gewitterregen abgeschlossen. Sehr hohe Temperaturen, manchenorts vielleicht die höchsten der 40-jähr. Beobachtungsserie wurden am 1., 3. und 4. am Maximumthermometer abgelesen: Basel 35°, Zürich 36.4°, Bern 32.7°, Genf 35.2°, Lugano 35.5°, alle am 4., Luzern 32.4° am 1. Da die Gewitterregen meist auf die Abend- und Nachtzeit fielen und als Tage mit wenig oder gar keinem Sonnenschein nur der 5. und 6., im Süden und Westen auch der 7. anzuführen sind, ergab die monatliche Sonnenscheindauer sehr grosse Summen: Basel 312 (Mittelwert 223), Hallau 318 (230), Zürich 330 (240), Bern 328 (251), Genf 305, Montreux 264, Lugano 318 (293), Davos 247 (206), St. Moritz 258, Säntis 222 (163) Stunden.

Der Anfang dieses Monats war unter dem Regime hohen Druckes über Zentraleuropa eine Fortsetzung der schönen Witterung vom Schlusse des Juni und bei vorwiegend sonnenhellem (am 2. wolkenlosem) Himmel erreichte die Temperatur die schon oben bezeichnete aussergewöhnliche Höhe. An den ersten zwei Tagen machte sich in den Alpen noch Föhn geltend, der am 1. auch in der flachen Schweiz bemerkbar war, zeigte doch das Anemometer Dyne in Zürich gegen 4 Uhr nachmittags Windstösse aus S u. SW von 13 Meter pro Sekunde. An diesem Tage traten nachmittags im westlichen Jura und im Gebiet zwischen Ergolz und Reuss kleine Gewitter auf. Am 3. nachmittags fielen leichte Gewitterregen vom Gotthardmassiv ostwärts bis ins Engadin. Am Abend des 4. aber folgte diesseits der Alpen eine Abkühlung, veranlasst durch Gewitter, stellenweise in der Zentral- und Westschweiz mit erheblichen Regengüssen (Tagessumme in Entlebuch 30½ mm, in Aarberg 26½ mm, in Biel 48 mm, Gewitterregen 5.10—6.20 p in Champ-Fahy 24 mm), im untern Saane- und mittlern Aaregebiet mit starkem Hagelschlag, vide S. 39. In der Ostschweiz machte sich dieser Wettersturz hauptsächlich durch starken SW (in Zürich 7 Uhr abends plötzlich 16 Sekundenmeter) bemerkbar; im obern Thurgebiet, sowie am Bodensee und am Südfuss der Alpen blieb dieser Tag noch trocken. In letzterem Gebiet stellten sich infolge einer flachen Depression über Frankreich am Morgen früh des 5. Gewitterregen ein, die sich zum Teil bis ins Bündnerland erstreckten. Am Abend wiederholten sich dieselben, während mit Ausnahme des Ober- und Mittelwallis, sowie des Seez- und Linthgebiets, auch die ganze übrige Schweiz der Schauplatz heftiger Gewitter wurde, die zum Teil schon am frühen Nachmittag begonnen hatten, durch heftigen SW, W oder NW eingeleitet wurden (in Zürich 5½ Uhr nachmittags 18½ Meter pro Sekunde aus WNW) und ziemlich grosse bis sehr grosse Niederschläge brachten, z. B.: Heiden 20½ mm, Horgen 23 mm, Cham 20½ mm, Küsnach 29½ mm, Aarau 23 mm, Affoltern i. E. 23 mm, Wimmis 24 mm, Schwarzenburg 30 mm, Marsens 37 mm, Les Brenets 47 mm, La Brévine 35½ mm, Nyon 21 mm, Clarens 52 mm, Villeneuve 25 mm, Locarno 35 mm, Bellinzona 65½ mm, Biasca 40 mm, Grono 83 mm, Castasegna 57 mm, St. Moritz 34 mm, Splügen 75 mm, Andeer 59½ mm, Tiefencastel 55½ mm, Tschiertschen 32½ mm. Der 6. war fast allgemein ein Regentag, mit ergiebigen Mengen jedoch nur im Unterengadin (Schuls 20½ mm, Martinsbruck 23 mm), mehr lokal nur in der Ostschweiz (Herisau 29½ mm, Teufen 22 mm, in Zürich Tagessumme nur 4½ mm, wovon jedoch 3½ mm in der Zeit von 11.25—40 a fielen), in der Zentralschweiz (Stans 20 mm, Flühli 27 mm) und im Kanton Tessin (Grono 54 mm, Lugano 22 mm). Mit dem 7. (im Süden und im Südwesten erst am 8.) begann nun unter dem Regime von aus dem Westen nach Zentraleuropa vorgerücktem Hochdruck, abgesehen von einzelnen Regenfällen in der Zentralschweiz am 10., eine Schönwetterperiode mit viel Sonnenschein, unterbrochen bloss durch Gewitter nordwärts der Alpen am 9. — im Jura schon am frühen Nachmittag, in den übrigen Gebieten erst am Abend einsetzend. In Zürich machten sich diese nur indirekt bemerkbar durch starken Südwestwind (8.10 p = 11 Sekundenmeter) und Gewitterregen (9 p — 0h = 4 mm). Stärkere Niederschläge fielen im Rheingebiet zwischen Untersee und Wutach (Buch 44 mm, Diessenhofen 23½ mm, Wil-Rafz 25 mm), und strichweise im Westen (Schangnau 31 mm, Langnau 51 mm, Freiburg 33½ mm, La Roche 59 mm,

La Valsainte 64½ m/m, Saignelégier 39 m/m, La Cure 36 m/m). Am 13. gegen Mittag und namentlich nachmittags traten mit Ausnahme des Westens nordwärts der Alpen, sowie im Misox, kleine Gewitter mit meist geringen Niederschlägen auf. Nur im Thurgebiet, aber auch hier nur vereinzelt, fielen beträchtliche Mengen (Birwinken 39 m/m, Kalchrain 27 m/m, Nesslau 32 m/m). Am 14. machten sich ganz unbedeutende elektrische Entladungen zwischen Irchel und Lindenberg bemerkbar, deren Niederschläge sich auch auf die Zentralschweiz ausdehnten, der 15. und 16. aber waren allgemein prachtvolle Sommertage. Im Süden und grösstenteils auch im Westen herrschte unausgesetzt trockene, heitere Witterung vom 8. bis und mit dem 16. Veranlasst durch tiefen Luftdruck über Skandinavien, in Wechselwirkung mit einer Teildepression in Böhmen und einer andern in Südwestfrankreich, welch letztere bis zum 17. morgens sich nach Corsika verlegte, erfolgten in der Nacht 16./17. elektrische Auslösungen teils im Südwesten, teils, sich südostwärts ausdehnend, in der ganzen Nordhälfte des Landes, überall jedoch nur mit geringen Niederschlägen. Am 17. aber traten zahlreiche, für die folgenden Tage erhebliche Abkühlung bringende Gewitter auf, am Morgen und Vormittag schon in der Zentral- und Westschweiz, am Nachmittag und Abend auch im Nordwesten und Osten und in der Nacht 17./18. im ganzen Gebiete nordwärts der Alpen; ein kleines Gewitter strich auch über das mittlere Tessin zum Bergell, Hagelschlag machte sich am 17. hauptsächlich zwischen der grossen Emme und der Thur geltend, vide S. 39. Nichtsdestoweniger hatte auch der 17. im Norden noch ziemlich viel Sonnenschein, am meisten im Randengebiet. Die Luftbewegung war mässig stark, (in Zürich um 2 Uhr 10 Min. nachmittags 12 Sekundenmeter aus Südost). Als Stationen mit grosser Tagessumme des Niederschlags vom 17. auf den 18. führen wir an: Romanshorn 20 m/m, Lichtensteig 33 m/m, Dübendorf 39 m/m, Zürich 33½ m/m, Horgen 48 m/m, Hausen am Albis 51 m/m, Muri 67½ m/m, Unterägeri 44 m/m, Weggis 36 m/m, Lungern 36½ m/m, Thun 41 m/m, Boltigen 43½ m/m, Jaun 49 m/m, La Valsainte 59 m/m, Olten 36 m/m, Reigoldswil 46½ m/m, Dombresson 33½ m/m, La Cure 32 m/m, Clarens 23 m/m. Der 18. hatte abwechselnd Sonnenschein und Regen, letzterer namentlich in der Zentral- und Ostschweiz ergiebig (Bisithal 34½ m/m, Schwyz 26 m/m, Elm 31 m/m, Lichtensteig 30 m/m, Wildhaus 26½ m/m). Die durch diese Niederschläge eingeleitete Abkühlung kam erst in den klaren Nächten vom 19. auf den 20. und 20./21. recht zum Ausdruck, auf welche Daten denn auch das absolute Monatsminimum fiel: Basel 9.8°, Hallau 8.2°, St. Gallen 7.0°, Zürich 9°, Luzern 10.1°, Bern 8.8°, Lugano 13.0°, alle am 20. früh, Genf 10.5°, am 21. Der 19. war mit Ausnahme der Ost- und Zentralschweiz und des obern Aaregebiets trocken. An diesem Tage rückte aus Westen wieder eine Hochdruckzone gegen Zentraleuropa vor, schönes Wetter mit vorwiegend wolkenlosem Himmel bis in den 23. hinein veranlassend. Am Nachmittag dieses letztern Tages folgte jedoch unter dem Einfluss einer Depression über der Nordsee und Skandinavien starke Bewölkung mit Gewittern, die mit Ausnahme des Leman- und des Rheingebiets vom Untersee abwärts im ganzen Lande Regen brachten. (In der Südost- und Südschweiz waren allerdings schon am 22. sporadisch elektrische Erscheinungen mit geringen, im Sotto-Ceneri grossen Niederschlägen aufgetreten: Lugano 29½ m/m, Monte Generoso 39 m/m). Die Luftbewegung war wieder nur mässig stark (in Zürich um 2½ Uhr nachmittags = 11 Meter pro Sekunde aus W bis SW); der Regen, mit Ausnahme einzelner Stationen (Herisau 30 m/m, Nesslau 25½ m/m, Wesen 37 m/m, Einsiedeln 22½ m/m, Stans 20½ m/m, Ponte Tresa 24 m/m, Lugano 37½ m/m) in der Tagessumme nicht sehr erheblich, bestand mehr aus meist kurzen, aber heftigen Güssen, z. B. in Zürich von 11.50 p (23.) bis 0.10 a (24.) = 4 m/m und 3.50—5.30 a des 24. = 5 m/m. Der 24. war ein allgemeiner Regentag und es fielen namentlich in der Ost- und Zentralschweiz grosse Mengen: Altstätten 43 m/m, St. Margrethen 55½ m/m, Heiden 48 m/m, Romanshorn 38 m/m, Altnau 44½ m/m, Appenzell 38½ m/m, Schwyz 40 m/m, Weggis 66 m/m, Luzern 55 m/m, Escholzmatt 30 m/m, Eggiwil 35 m/m. Am 25. begann eine neue Schönwetterperiode mit sonnigen, recht warmen Tagen bis zum Schluss des Monats, unterbrochen nur durch weit ausgedehnte starke Gewitter mit viel Regen (in der mittleren Aareebene Hagel), aber kaum merklicher Abkühlung bei mässigem Südost- bis Südwestwind (in Zürich 10 Meter pro Sekunde) am Abend und in der Nacht 28./29. und im Wallis, wie in der ganzen Osthälfte der Schweiz, abgeschlossen durch leichte elektrische Entladungen am Nachmittag und Abend des 31. Für den 28. verzeichneten unter andern folgende Stationen grosse Niederschläge: Sevelen 57 m/m, Pfäffikon 34½ m/m, Küsnacht b. Z. 26 m/m, Guttannen 42 m/m, Meiringen 38½ m/m, Kandersteg 52½ m/m, Brandösch b. Trub 32½ m/m, Triengen 57 m/m, Zofingen 44 m/m, für den 31.: Glarus 22 m/m, Latsch 36 m/m, St. Moritz 28 m/m, Braggio 59 m/m, Grono 65 m/m, Bellinzona 50 m/m, Rivera 40½ m/m.

Als vereinzelte Gewittererscheinungen sind hier nachzutragen:

Am **11.** ferne Blitze aus S beobachtet 8—10 p in Locarno, ebenso 10 p in Clarens; in der Nacht **12./13.** lokales ⚡ in Borgnone (Blitze in Locarno) und Wetterleuchten beobachtet auf dem Weissenstein, in Neuchâtel (im S), Bern, Château-d'Oex 10 p u. Beatenberg (im SE), am **15.**, abends, Blitz und Donner beobachtet in Genf, am **19.** auf dem Säntis heftiger Blitzschlag nahe im Südosten, Blitzplatte beschädigt, (Ebnat und Schaffhausen Wetterleuchten beobachtet), am **25.** in Castasegna Gewitterregen und ferner Donner 4.30—7 a, am **29.** lokales ⚡ in Freiburg 3—3½ a, Blitze und Donner beobachtet in Lausanne 2½—3 a.

In Ergänzung der tabellarischen Zusammenstellung sind ferner die folgenden Beobachtungen über Blitzschläge und Sturmverheerungen am **4.** Juli zu erwähnen. Neuchâtel: «5¼h de l'après-midi un éclair en boule à l'E à environ 800 mètres de hauteur au-dessus de la station, abaissement de la température de 13° C.» Champ-Fahy: «Un poirier foudroyé près de Lignières, 20 minutes d'ici». Aarberg: Zwischen 5 u. 6 p äusserst heftiger Orkan, sehr grosser Schaden in der Gegend von Radelfingen, Aarberg, Scedorf, Wiler und Liss: Wegtragen von Schindeldächern, Abdecken von Ziegeldächern, Sturz von Kaminen, Eindrücken von Wänden an Gebäuden, Entwurzeln von Bäumen, Unpassierbarmachen von Strassen durch geknickte Bäume, Umwerfen von Heufudern, Zerreissen von Telephondrähten durch abgebrochene Äste. „Kalter" Blitzschlag mit teilweiser Demolition in das Hochkamin der Ziegelei Aarberg und in ein

Gebäude in Kappelen. Zündender Blitzschlag in ein Gebäude in Walperswil. Münster: „Regen 10 Min. lang ziemlich stark mit Hagel vermischt". Luzern: „Heftiger SW und W verursachte Schaden an Bäumen und Häusern, grelle schlangenförmige und verzweigte Blitze oben in den Wolken".

Der Schweiz. Hagelversicherungsgesellschaft wurde am **4.** aus folgenden, möglichst nach der Richtung des K-Zuges geordneten Gemeinden Kulturschaden gemeldet:

Avenches (Waadt*), Cormérod, Cournillens, Courtepin, Wallenried (Freiburg), Dombresson (Neuenburg), La Ferrière (Bern), Chandossel, Gross- und Kleinguschelmut, Kleinbösingen, Cordast, Clavaleyres, Monterschu, Grossgurmels, Münchenwiler, Salvenach, Liebistorf (Freiburg), Dicki, Laupen (Bern), Murten, Vuilly, Burg, Lurtigen, Wallenbuch, Büchslen, Gempenach, Agriswil, Altavilla, Ried, Kerzers, Fräschels (Freiburg), Ferenbalm, Gurbrü, Mühleberg, Ins, Müntschemier, Wileroltigen, Les Bois, St. Imier, Cressier, Landeron, Erlach, Brüttelen, Treiten, Golaten, Neuveville, Gäserz, Finsterhennen, Siselen, Kallnach, Radelfingen, Bargen, Walperswil, Bühl, Kappelen, Aarberg, Seedorf, Liss, Grossaffoltern, Jens, Worben, Madretsch, Brügg, Buswil, Mett, Diesbach, Büetigen, Courfaivre, Courtetelle, Sumiswald, Wissachengraben, Eriswil, Gondiswil (Bern), Metzerlen, Ramiswil (Solothurn), Schüpfheim, Hasle, Romoos, Entlebuch (6.15—6.40 p), Doppleschwand, Wolhusen, Wertenstein, Malters, Gunzwil, Münster, Adligenswil, Meggen, Dierikon, Root (Luzern), Küsnach (Schwyz). Auch in Gstaad (erbsen- bis bohnengross, opak) und Saanen fiel Hagel.

Ferner ist hier noch der zu Zug d des **17.** gehörige Hagelschlag anzuführen, nämlich die Gemeinden:

Auvernier (Neuenburg), Vingelz, Epauvillers, Courgenay, St. Ursanne, Montmelon, Asuel, Bickingen, Winingen, Affoltern i. E., Walterswil, Rohrbachgraben, Dürrenrot, Hutwil, Aarwangen, Winau, Roggwil (Bern), Nunnigen, Ramiswil, Seewen, Büren (Solothurn), Reigoldswil, Seltisberg, Bubendorf, Zunzgen, Lampenberg, Höllstein (Basel), Roggliswil, Pfaffnau, Willisauland, Richenthal, Langnau, Brittnau, Grosswangen, Buttisholz, Nottwil, Römerswil, Schongau, Hohenrain (Luzern), Murgenthal, Vordemwald, Wittnau, Gipf, Frick, Kaisten, Beinwil, Buttwil, Geltwil, Muri, Wettingen, Spreitenbach, Bergdietikon (Aargau), Oetwil, Geroldswil, Dietikon, Nieder- und Oberurdorf, Wettswil, Weiningen, Niederengstringen, Schlieren, Altstetten, Regensdorf, Affoltern b. Z., Wallisellen, Rieden, Dübendorf, Wangen, Volketswil, Illnau (Zürich), Tannegg, Dussnang, Oberwangen, Au, Fischingen (Thurgau).

August.

Im Süden war dieser Monat etwa ½° zu kühl, in den übrigen Gebieten aber annähernd von normaler Temperatur. Die etwas kühlen Regenperioden der Tage vom 5. u. 6., 10.—13., 23. u. 24. und vom 27. an bis zum Schlusse des Monats wurden durch warme, sonnige Tage, die hauptsächlich in die ersten zwei Dekaden fielen, kompensiert. Hingegen war er, im starken Gegensatz zum gleichen Monat des Vorjahres, sehr nass, betrugen doch die Monatssummen des Niederschlags auf vielen Stationen das doppelte der normalen Menge und mehr, und waren Tagessummen von über 30 mm, ja sogar über 40 mm auch nordwärts der Alpen keine Seltenheit. Der zeitweise starken Himmelsbedeckung entsprechend, war die Monatssumme des Sonnenscheins etwas unter dem vieljährigen Durchschnitt: Basel 202 (Mittel 223), Hallau 197 (239), Zürich 201 (236), Bern 215 (247), Genf 225, Montreux 183, Lugano 232 (275), Davos 196 (208), St. Moritz 195, Säntis 167 (184) Stunden.

Der Monat begann, eingeleitet durch leichte Gewitter in der Nacht 31. Juli/1. Aug. mit Regenwetter, das mit Ausnahme der Nordschweiz bis zum Abend des 2. anhielt. Am 1. waren die Niederschläge namentlich im Westen und Süden beträchtlich: Brandösch 44½ mm, Eggiwil 57½ mm, La Valsainte 73½ mm, Jaun 50 mm, Schwarzenburg 48 mm, Villeneuve 37½ mm, Brissago 51½ mm, Locarno 55 mm. Am 2. fielen sie ausser im Süden (vide tabell. Zusammenstellung) nur in der Zentralschweiz ergiebig aus: Gersau 29 mm, Stans 36½ mm, Lungern 29½ mm, Schangnau 25 mm. Der 3. u. 4. waren unter dem Einfluss einer tiefen Depression im Westen bei hohem Druck im Osten heiter und warm. Teilminima, die sich dann in dem östlichen Hochdruckgebiet bildeten, veranlassten am Nachmittag des 5. bei ziemlich starkem West (in Zürich um 4 Uhr nachm. = 11 Meter pro Sekunde) Gewitter mit schweren Niederschlägen: Sevelen 49 mm, Romanshorn 47½ mm, Birwinken 52½ mm, Diessenhofen 42 mm, Rheinau 53 mm, Herisau 66½ mm, Elm 58½ mm, Rapperswil 65½ mm, Zürich 44½ mm, Unterägeri 63 mm, Stans 55½ mm, Münster 67 mm, Gelterkinden 58 mm, Zweisimmen 54 mm; im übrigen vide tabell. Zusammenstellung. Auch der 6. war ein Regentag mit sehr grossen Niederschlägen, namentlich in der Ost- und Zentralschweiz: Romanshorn 48 mm, Urnäsch 54 mm, Walenstadt 56 mm, Wesen 65 mm, Lachen 49½ mm, Grüningen 49 mm, Zürich 28½ mm (7½ a—1.50 p = 18½ mm), Schwyz 59 mm, Altdorf 51½ mm. Hierauf folgten unter dem Regime hohen Druckes, der bis zum 7. nach Zentraleuropa vorgerückt war, einige, wenn auch stellenweise mit Morgennebeln beginnende, so doch schöne, sonnenscheinreiche und entsprechend warme Tage. Am 10. erreichte die Temperatur meistenorts das absolute Monatsmaximum: Basel 31°, Zürich 31.5°, Luzern 30°, Bern 29.7°, Neuchâtel 33°, Genf 33° (auch am 4.), Lugano 31.5°. Unter dem Einfluss einer flachen Depression über Frankreich traten jedoch schon in der folgenden Nacht bei ziemlich starkem SW (Zürich 9.40 p = 13½ Sekundenmeter) im Jura, am 11. auch in der übrigen Schweiz Gewitter, stellenweise mit starken Regengüssen auf, welche letztern mit Ausnahme des Südens und Westens in geringem Grade am 12. fortgesetzt wurden und einen so bedeutenden Temperatursturz zur Folge hatten, dass am 13. das absolute Monatsminimum erreicht wurde: Basel 10° (auch am 29.), Hallau 9.3°, St. Gallen 7.1°, Zürich 7.5°, Luzern 8.8°, Bern 7.1°, Genf 9.8°. Von den Niederschlägen seien hier folgende Tagessummen angeführt: Vom 11. auf den 12.: Herisau

* Der in Klammern beigesetzte Kantonsname gilt für alle vorangehenden Gemeinden.

65 m/m, Diessenhofen 43 m/m, Andelfingen 53½ m/m, Zürich 25½ m/m (wovon 10.40 p—5.20 a = 20 m/m), Wädenswil 58 m/m, Unterägeri 78 m/m, Luzern 54½ m/m, Kilchberg 56 m/m, Langenbruck 62½ m/m, La Valsainte 79 m/m, Clarens 58⅓ m/m, Locarno 53 m/m, Sils-Maria 43 m/m. Der 13. bis 15. waren bei hohem Luftdruck über Zentraleuropa, trotz kühler Morgen, wieder schöne Sommertage. Dagegen traten mit Ausnahme des Südostens, Südens und Südwestens am 16. früh (flache Depression über Westfrankreich), Gewitter auf, die sich tagsüber wiederholten und allgemein Regen brachten, der in einem Teile des untern Reuss- und Limmatgebiets bis in den Vormittag des 18. anhielt. Am Morgen des 17. war die Messung nur im Westen und im Süden sehr gross: La Combe s/Moutier 48½ m/m, Saignelégier 36½ m/m, Serrières 50½ m/m, Clarens 51½ m/m, Siders 34½ m/m, Locarno 68½ m/m, am Morgen des 18. nur in der Ostschweiz: Rorschach 42½ m/m, Appenzell 48 m/m, Peterzell 32½ m/m, Müllheim 30 m/m, Zürich 23½ m/m (wovon 8—10.10 p = 4½ und 10.10—11.30 p = 14 m/m). Wieder folgte unter dem Regime von Hochdruck über Südwest- und Zentraleuropa eine Periode vorwiegend heiteren, ziemlich warmen Wetters, die erst am Abend des 22. mit Gewittern abgeschlossen wurde. Letztere umfassten das ganze Alpengebiet und setzten sich, intermittierend, nordwärts der Alpen bis in den Vormittag, südwärts bis zum Mittag des 23. fort, eine Regenzeit einleitend, die von nur unbedeutenden Aufhellungen unterbrochen und vielfach (besonders am 25. und 26.) von elektr. Entladungen begleitet, bis zum Monatsschlusse anhielt. Herrschten zu Anfang dieser Periode mehr südwestliche Strömungen (am 22. in Zürich um 8 Uhr 20 Min. abends plötzlich 11 Meter pro Sekunde, heftige Stürme in der Südwestschweiz, vide tabell. Zusammenstellung Seite 25), so veranlasste am 25. eine über Grossbritannien und Frankreich ausgedehnte Depression im Kanton Tessin südöstliche Winde, welche, sich am Alpenwalle stauend, dort enorme Niederschlagsmengen, vide tabell. Zusammenstellung Seite 27, August 26, Zug b, lieferten. Dagegen waren am Südfuss der Alpen, wie im obern Rhonegebiet und im Engadin der 30. und 31., im Tessin grösstenteils schon der 29., im Südwesten wenigstens der 31., trocken und vorwiegend sonnig. Die schon erwähnten südöstlichen Strömungen brachten nordwärts der Alpen für den 25. und 26. vorübergehende Milderung der sonst kühlen Temperatur, die im Mittel 3—4 Grade unter der normalen lag. Zeigte hier die Luftbewegung bisher im allgemeinen wenig Intensität, so frischte dagegen am 28. der Wind merklich auf und blieb bis zum 30. mit Richtung aus SW und W (am 28. in Zürich um 6.30 und 6.35 p = 14 Sekundenmeter, am 29. um 6.10 a = 13, um 3.10 p = 17, und am 30. um 4.55 p = 14 Meter pro Sekunde) ziemlich stark. Am 22. fielen in: Regensberg 45½ m/m, Baden 36½ m/m, Bex 37 m/m, am 23. in: Rapperswil 31 m/m, Langnau 31½ m/m, Boltigen 35 m/m, Lugano 52½ m/m, am 25. in: Sils-Maria 35 m/m, Davos 43½ m/m, am 26. in: Davos 39½ m/m, Altstätten 35 m/m, Flühli 56½ m/m.

Den in der tabell. Zusammenstellung enthaltenen Gewittererscheinungen sind noch folgende beizufügen: (Am 4. kurzes lokales ⊼ um 9 p in Hitzkirch und Wetterleuchten beobachtet in Lohn, Beatenberg und Cernier, am 9. Wetterleuchten beobachtet in Schaffhausen (9½ p im NW) und Zweisimmen (10 p im N), am 13. nachmittags einige ferne Donner gehört in Château-d'Oex, am 21. nachmittags, lokales ⊼ in Varen, am 27. um 2 p lokales ⊼ in Cevio.

Nachzutragen ist ferner das Verzeichnis der hagelbeschädigten Gemeinden vom 26. August, litt. e und g Tafel V, Fig. 4 und tabell. Zusammenstellung Seite 27 und 28.

Litt. e: Amsoldingen, Thierachern, Thun, Steffisburg, Unterlangenegg, Eggiwil, Schangnau (Kt. Bern), Marbach, Escholzmatt, Flühli, Hasle, Entlebuch, Schwarzenberg, Malters, Littau, Kriens, Horw, Luzern, Emmen, Ebikon, Buchrain, Dierikon, Adligenswil, Meggen, Root, Udligenswil, Greppen, Meierskappel (Luzern), Sarnen, Kerns, Dallenwil (Unterwalden), Walchwil, Oberägeri (Zug), Küsnach, Einsiedeln, Feusisberg, Freienbach, Altendorf, Lachen, Galgenen, Wangen, Tuggen (Schwyz), Obstalden (Glarus), Uznach, Ernetswil, Gommiswald, Kaltbrunn, Ebnat, Oberriet, Altstätten, Marbach, Rebstein, Balgach, Berneck, Au.

Litt. g: Ramlinsburg (Baselland), Wittnau, Gipf, Oberfrick, Frick, Schupfart, Oesch, Hornussen, Ittenthal, Bözen, Herznach, Zeihen, Effingen, Elfingen, Biberstein, Möhnthal, Sulz, Gansingen, Hottwil, Wil, Mandach, Leuggern, Klingnau, Döttingen, Böttstein, Endingen, Tegerfelden, Zurzach, Reckingen, Baldingen (Aargau), Wasterkingen, Hüntwangen, Wil, Rafz (Zürich), Wilchingen (Schaffhausen).

September.

Der September war in Bezug auf die mittlere Temperatur annähernd normal, im Westen stellenweise ½° darunter, im Südwesten bis zu 1° darüber. Die Niederschläge überschritten im Osten und Süden nur wenig, im Nordwesten und Westen aber bis zum doppelten den durchschnittlichen Betrag. Die Zahl der Niederschlagstage war allgemein beträchtlich und die monatliche Sonnenscheindauer, ausgenommen im Süden und Südosten, eine geringe. Sie erreichte folgende Summen: Basel 108 (vielj. Mittel 168), Hallau 105 (167), Zürich 108 (176), Bern 126 (187), Genf 127, Montreux 107, Lugano 173 (209), Davos 168 (172), St. Moritz 166, Säntis 137 (163) Stunden.

Der 1. war im allgemeinen ein sonniger Tag, nur im Norden und Westen durch Morgennebel getrübt. Eine grosse Depression über dem Norden in Wechselwirkung mit einem Teilminimum im Golf von Genua veranlasste mit Ausnahme des Nordwestens, Südwestens und Südens am 2. und 3. bei anhaltend ziemlich starker Luftströmung (am 2. um 7 und 9¾ Uhr abends in Zürich = 12 Sekundenmeter) teils nebliges, teils regnerisches Wetter; im Reuss- und im westlichen Aaregebiet brachte auch der 4. Regen. Der 5. war unter dem Regime hohen Druckes über Zentraleuropa, abgesehen von Morgennebeln im Nordwesten unseres Landes, allgemein hell, und diese Witterung setzte sich fort bis zum Nachmittag des 6., wo in der Nord- und Zentralschweiz bei leichten südwestlichen Winden (einzig um 4.45 p 13 Sekundenmeter in Zürich, sonst nur 3—4 Meter) Gewitter, jedoch, wenige Ausnahmen (Dussnang 42½ m/m, Steckborn 24 m/m) abgerechnet, ohne grosse Niederschläge stattfanden. Auch der 7. war wieder vorwiegend sonnig; im untern Rhone- und im Lemangebiet

bildeten der 4.—7., im Tessin der 1.–5. eine ununterbrochene Trockenperiode. Am 6. und 7., im Süden am 4. (Lugano 30.5°), erreichte die Temperatur meistenorts ihren höchsten Monatsstand: am 6. in Bern und Luzern mit 25.8°, am 7. in Basel mit 26°, Neuchâtel mit 25.8°, Genf mit 28°. Die Tage vom 4.—7. und 9.—12. bildeten die einzigen nennenswerten Wärmeperioden des Monats. Der Vorübergang einer Depression im Norden brachte am 8. allgemein starke Bewölkung und Niederschläge, welche in der Zentralschweiz ziemlich (Weggis 22 $^{m}/_{m}$, Stans 19½ $^{m}/_{m}$), im Jura sehr ergiebig waren (Boudry 30 $^{m}/_{m}$, Les Ponts 35 $^{m}/_{m}$, Le Sentier 34½ $^{m}/_{m}$). Abgesehen von einigen Gegenden des Kantons Graubünden war der 9. und im ganzen Lande der 10. und 11. (Depression im Kanal, bei Hochdruck über den Alpen Föhn veranlassend) schön und es gehörten die beiden letztern Tage zu den wärmsten des Monats; in Zürich erreichte die Temperatur am 11. nachmittags das absolute Monatsmaximum mit 28°. Mit dem frühen Morgen des 12. begann eine den ganzen Monat über andauernde Periode trüben, kühlen und regnerischen Wetters, wo die mittlere Tagestemperatur meist unter der normalen blieb. Niederschläge fielen zunächst nur im untern Rhein-, Limmat- (am 12. in Steckborn 25 $^{m}/_{m}$, in Zürich 13½ $^{m}/_{m}$, wovon 10 $^{m}/_{m}$ von 9.50—11.10 p), Reuss- und Rhonegebiet und mit Ausnahme des mittleren Jura im Aaregebiet, dann aber allgemein vom 13.—16. inkl., z. B. am 13. in: Herbetswil 30 $^{m}/_{m}$, Murten 29½ $^{m}/_{m}$, Clarens 24½ $^{m}/_{m}$, am 14. in: Heiden 23 $^{m}/_{m}$, Zürich 20 $^{m}/_{m}$ (wovon 13½ $^{m}/_{m}$ von 3—11 p), Zug 26½ $^{m}/_{m}$, Flühli 29½ $^{m}/_{m}$, Wimmis 25½ $^{m}/_{m}$, Castasegna 25½ $^{m}/_{m}$, Sils-Maria 26 $^{m}/_{m}$. Am 17. hellte bei nordöstlichen Strömungen (Zürich 9.45 p = 9 Meter pro Sekunde) der Himmel teilweise auf; der 18.—21. inkl. waren jedoch ziemlich allgemeine Regentage. Am 18. wurden die Niederschläge im südwestlichen Jura, am 19. im Jura, im Mittelland und im Tessin von elektrischen Entladungen begleitet. Am 19. war die Tagessumme in: Wilchingen 63 $^{m}/_{m}$, Diessenhofen 54½ $^{m}/_{m}$, Andelfingen 77 $^{m}/_{m}$, Haidenhaus 58½ $^{m}/_{m}$, Ebnat 40½ $^{m}/_{m}$, Grosshöchstetten 34½ $^{m}/_{m}$, Brissago 91½ $^{m}/_{m}$, am 20. in: Heiden 107½ $^{m}/_{m}$, Teufen 68½ $^{m}/_{m}$, Wesen 64½ $^{m}/_{m}$, Schwyz 60½ $^{m}/_{m}$, Kienthal 47½ $^{m}/_{m}$, am 21. in: Bischofszell 35 $^{m}/_{m}$, Nesslau 40 $^{m}/_{m}$. Hoher Druck im Nordwesten und flache Depressionen im Süden der Alpen waren während dieser Zeit vorherrschend, vom 20. an traten bei nördlicher Lage des Hochdruckgebiets nicht selten flache Minima im Westen und über dem Kontinent selbst auf. Abgesehen vom Bündnerland, vom untersten Rhein-, obern Aare- und vom Rhone- und Tessingebiet waren der 22. und 23. trocken. An letzterm Tage fielen am Leman und im Tessin relativ grosse Regenmengen: Les Rouges 29 $^{m}/_{m}$, Genf 23 $^{m}/_{m}$, Brissago 72½ $^{m}/_{m}$, Locarno 50½ $^{m}/_{m}$. Der 24. war allgemein ein Regentag mit sehr grossen Mengen im Bündner Oberland (Sedrun 59 $^{m}/_{m}$, Platta 58 $^{m}/_{m}$), im obern Linthgebiet (Linthal 34 $^{m}/_{m}$, Lachen 39½ $^{m}/_{m}$, Oberiberg 42 $^{m}/_{m}$), im obern Reussgebiet (Göschenen 54½ $^{m}/_{m}$, Altdorf 34½ $^{m}/_{m}$) und besonders im nordwestlichen Tessin (Airolo 71 $^{m}/_{m}$, Sonogno 111 $^{m}/_{m}$, Borgnone 232 $^{m}/_{m}$ [!], Brissago 85½ $^{m}/_{m}$, Locarno 81½ $^{m}/_{m}$, Rivera 60 $^{m}/_{m}$), weniger im Norden (Zürich 12 $^{m}/_{m}$, wovon 11 $^{m}/_{m}$ in der Nacht 24./25 von 8.30 p—2.10 a). Teilweise regnerisch waren, wie schon oben angedeutet, fast alle folgenden Tage, am 26. und 29. in der Westschweiz noch mit Gewittern begleitet. Im Tessin waren am 26. und 28. wieder grosse Regensummen zu verzeichnen, am 26. in: Locarno 32 $^{m}/_{m}$, Ponte Tresa 42 $^{m}/_{m}$, Lugano 33½ $^{m}/_{m}$, am 28. in: Locarno 44 $^{m}/_{m}$, Lugano 48 $^{m}/_{m}$, Ponte Tresa 63 $^{m}/_{m}$. Nordwärts der Alpen machten sich vielfach Morgennebel geltend, denen am 29. und 30. wenigstens teilweise Aufhellung mit Sonnenschein folgte. Am 28. und 29. machte sich im Haslетal leichter Föhn bemerkbar. Die Nachmittagstemperatur erhob sich in der zweiten Monatshälfte nur selten zu 20°, am 20. u. 21. betrug die Temperaturamplitüde nordwärts der Alpen nur 2—3°. Meistenorts fiel das absolute Monatsminimum nahezu auf das Monatsende, in Hallau dagegen auf den 2. mit 5.8° und in Lugano sowohl auf den 1. als den 22. und den 28. mit 9.5°. Weil in der Kälteperiode keine klaren Nächte die Wärmeausstrahlung begünstigten, so sind diese absoluten Minima auch nordwärts der Alpen nicht sehr tief: In Basel 7.5°, in Zürich 8.6°, in Neuchâtel 5.5°, in Genf 6° am 28., in Luzern 8.6°, in Bern 5.1° am 30. Im Tessin war der 30. trocken mit ziemlich viel Sonnenschein: diesseits der Alpen fielen tagsüber ebenfalls keine Niederschläge und war der Himmel vorwiegend hell.

Den in der tabellarischen Zusammenstellung enthaltenen Gewittererscheinungen ist noch folgendes beizufügen:

Lokale Gewitter: Am **4.** um 4 p in Küsnach, am **5.** nachmittags in Bisithal, am **8.** um 4 p in Baden, in der Nacht **11./12.** von 11 p—0.30 a in der Nähe von Clarens („mehrere heftige Schläge"), am **23.** von 8—9 p in Brissago und Ponte Tresa, am **27.** um 4 p in Schaffhausen. Blitz und Donner: Am **13.** von 5—7 a beobachtet in Braggio. Donner: Am **2.** um 9½ p in Unterkulm, am **3.** nachmittags in La Brévine. Wetterleuchten: am **11.** in Therwil, Aarberg, La Brévine, Clarens (seit 9 p im W).

Oktober.

In den Niederungen nordwärts der Alpen 3½—4°, auf den Höhen 5—6°, im Süden 3° unter dem normalen Mittel, war der Oktober 1905 der kälteste seines Namens nicht nur der 40-jährigen Beobachtungsreihe des schweiz. meteorolog. Stationsnetzes, sondern sogar der 100-jährigen Genfer Aufzeichnungen. In Zürich wurde das normale, aus 40 Jahren berechnete Tagesmittel der Temperatur nur am 4. und 5. erreicht, am 30. und 31. um weniges überschritten, sonst aber lag das tägliche Temperaturmittel anhaltend tief unter dem normalen, besonders vom 6.—12., ebenso am 14. und noch mehr vom 17.—27. Dabei fielen in den ersten zwei Dekaden diesseits der Alpen, besonders in der ersten, fast Tag für Tag Niederschläge, nicht selten in Form von Schnee. Ihre Summe erreichte in der Nordschweiz annähernd den normalen Betrag, im Nordosten und in der Zentralschweiz war sie erheblich grösser, im Südwesten und Südosten bedeutend kleiner und ganz gering im Süden, wo die ersten 24 Tage trocken blieben (Monatssumme in Lugano anstatt

209 mm nur 20 mm !). Dementsprechend war im Norden der Alpen, besonders im Mittelland und im Nordosten die Sonnenscheindauer gering, im Süden gross: Basel 77 (normal 122), Hallau 72 (113), Zürich 84 (111), Bern 114 (126), Genf 126, Montreux 99, Lugano 186 (146), Davos 103 (138), St. Moritz 145, Säntis 78 (148) Stunden.

Unter dem Einfluss einer tiefen Depression über der Ostsee und eines Teilminimums am Südfuss der Alpen traten nordwärts der letztern gleich zu Anfang des Monats Niederschläge auf, im Tessin und Bergell aber brachte Nordföhn helles sonniges Wetter, das mit Ausnahme des 5. und 11. bis zum 18. inkl. anhielt. Im Engadin, im Bündner Oberland und im Rhonetal blieb der 4., im untern Thurgebiet, im Rheingebiet von der Thurmündung abwärts, im mittl. und untern Aaregebiet, sowie in der Lemangegend der 7., im obern Thur-, mittlern und untern Reuss, obern und mittlern Aare-, sowie im ganzen Rhonegebiet der 12., in letzterem auch der 11. trocken. Am 2. ergaben sich unter andern folgende Niederschlagsmengen: Ebnat 49 mm, Horgen 32 mm, Brandösch b. Trub 35½ mm, am 5. in Altstätten 23½ mm, Nesslau 48½ mm, Euthal 29½ mm, Château-d'Oex 28 mm, Les Ponts 32½ mm, am 9. Seewis 33½ mm, Wildhaus 35½ mm, Gersau 33 mm, Guttannen 47 mm, Frutigen 35½ mm, Château-d'Oex 29½ mm, Herbetswil 43 mm. Auch in der Nacht 13./14. fielen noch ansehnliche Niederschläge: In Zürich von Mitternacht bis 9 Uhr vorm. 19½ mm, in Starkenbach bis 7½ Uhr morgens 35½ mm, in Rheinau 27½ mm, in Waldenburg 25 mm. An den folgenden Tagen blieb der Niederschlag meist unter 15 mm. Hochdruck über dem Westen verhinderte die Zufuhr warmer Luft, die Temperatur sank beständig, in den Lagen über 800 m fiel vom 3. an häufig Schnee, der bis gegen die Monatsmitte eine bleibende Decke bildete. Nachdem am 15., sowie am 17. und 18. der Himmel etwas aufgehellt hatte, wobei die ersten Nachtfröste auftraten, trübte er sich wieder rasch am Nachmittag des 19. und am Morgen des 20., sowie meistenorts den Tag über bot das schweiz. Mittelland den Anblick einer Winterlandschaft. Am 3. und 10. waren die Niederschläge strichweise mit elektrischen Entladungen begleitet. Die Tage vom 4.—6. waren diesseits der Alpen stürmisch, am 5. erreichte der Wind in Zürich um 2 Uhr 15 Min. morgens eine Geschwindigkeit von 22 Meter (aus SW), um 1 Uhr 20 Min. nachmittags noch 20 Meter, um 8 Uhr abends noch 15 Meter pro Sekunde (WSW). Die Nacht 13./14. war ebenfalls stürmisch (in Zürich um 1 Uhr 40 Min. = 17½ Sekundenmeter aus SW). Die letzte Dekade war diesseits der Alpen trocken, zuerst des nach Süden gerichteten Gradienten wegen mit ziemlich starker Bise (am 21. um 2 Uhr 30 Min. früh = 8½ Sekundenmeter in Zürich), die bis zum 26. anhielt und die Luft noch mehr abkühlte, so dass nach einer sternenklaren Nacht und nachdem z. B. in Zürich das Tagesmittel unter 0° geblieben und am Maximalthermometer nur eine Höchsttemperatur von 2° über Null konstatiert worden war, am 27. mit relativ tiefen Ständen das absolute Monatsminimum erreicht wurde: Basel −4.0°, Hallau −5.8°, Zürich −5°, St. Gallen −6.7°, Luzern −3.6°, Neuchâtel −3.5°, Lugano −2.4°. In Genf und Bern dagegen fiel die tiefste Temperatur auf den 23. mit −3.7° u. −5.5°. Das absolute Maximum der Temperatur hatte teils am 1. (Lugano 22.5°), teils am 4. (Bern 14.1°), teils am 5. (Basel 15.5°, Zürich 14°, Luzern 13.6°, Genf 15.0°) stattgefunden. Im Engadin fiel vom 24.—26. Schnee, im Tessin am 25. und 31. und, wie auch im Aare- und Rhonegebiet, in der Nacht 30./31. Regen. Vom 29. an lag über den britischen Inseln an Stelle des Hochdruckgebiets eine Depression, unter deren Einfluss die beiden letzten Tage bedeutend wärmer wurden.

November.

Dieser Monat hatte im Osten unseres Landes eine normale Mitteltemperatur, im Südwesten und im Süden lag sie ½°, in den Höhen 1—2° zu tief. Die Niederschlagssumme war an den meisten Orten etwas über dem vieljährigen Mittel, im Südwesten und Süden, sowie in den höhern Lagen bis zu 50 %, in den übrigen Gebieten nur bis zu 20 %. Hieraus erklärt sich auch teilweise die Ungleichheit in der Temperaturverteilung, zum Teil war sie aber eine Folge des Föhns vom 5. November, der in den Niederungen nordwärts des Alpenwalls eine das Monatsmittel beeinflussende aussergewöhnliche Temperaturerhöhung bewirkte. Dazu kam auf den Höhenstationen noch die Tatsache, dass dort entgegen der Regel die Himmelsbedeckung eine für den November beträchtliche war, indem die gewohnte Vorwinter- oder Spätherbstperiode mit klarem Himmel in den Höhen, Nebel in den Niederungen — eine Folge des Verweilens von barometrischen Maxima über Zentraleuropa — fast ganz fehlte. Die monatliche Sonnenscheindauer betrug in Basel 43 (vielj. Mittel 68), Hallau 45 (46), Zürich 42 (50), Bern 57 (62), Genf 59, Montreux 55, Lugano 85 (99), Davos 66 (102), St. Moritz 68, Säntis 85 (138) Stunden.

Bei leichter Bewölkung, welcher im Westen auch Morgennebel vorangingen, war der 1. nordwärts der Alpen teilweise infolge Föhnwirkung schön, im Engadin und im Tessin fielen dagegen vom Nachmittag an bereits Niederschläge, die in der Nacht 1./2. in verstärktem Masse sich fortsetzten und am 2. auch in den übrigen Gebieten unseres Landes auftraten. Am Morgen des 2. ergab die Messung in Ponte Tresa 47 mm, in Brissago 49½ mm, am Morgen des 3. in Ponte Tresa 33½ mm, Brissago 51½ mm, Filisur 20½ mm, im Osten, Norden und Westen meist unter 10 mm. Am 3. hatte sich die grosse Depression im Westen etwas ausgefüllt, es klarte wieder auf, besonders im Mittelland und im Südwesten, weniger im Nordwesten und im Süden. Der 4. blieb nach klarer Nacht, die zu Reifbildung Veranlassung gab, vorwiegend bedeckt; in den Alpentälern wurde bereits Föhn signalisiert (Thusis Nachts 4./5. gewaltiger Föhnsturm), der dann bei der starken Druckdifferenz zwischen Nord- und Südfuss der Alpen (Zürich 754.8 mm, Locarno 763.1 mm) am 5. auch in

den Niederungen in seltener Stärke zum Ausdruck kam, teils in der Geschwindigkeit des Windes (1.10 p in Zürich 12 Sekundenmeter, in Cossonay $10^3/_4$ a—1 p heftiger Orkan, in Braggio orkanähnlicher Sturm, Kamine u. Bäume umgerissen, Dächer abgedeckt), mehr noch aber in der Temperatur, stieg doch dieselbe in Zürich schon um $9^1/_2$ a bereits auf 20.4° und erreichte sie trotz spärlichem Sonnenschein um 12.25 p das Monatsmaximum in der ungewohnten Höhe von 23.4°! Auch auf den übrigen im Bereiche der Föhnwirkung liegenden Stationen markierte das Extremthermometer hohe Temperaturstände, die ebenfalls das Monatsmaximum repräsentieren, so in Neuchâtel 13.1°, Bern 15.3°, Luzern 19.5°; in Heiden ergab die $1^1/_2$ Uhr-Ablesung 21.4°, auf dem Rigi beinahe 10°. In Basel fiel das absolute Monatsmaximum auf den 27. mit 14.7°. Im Süden war die Witterung, wie auch am 4., regnerisch. In der Nacht 5./6. setzte nach Drehung des Windes auf WSW (4.10 a des 6. in Zürich 17 Meter pro Sekunde) allgemein Regenwetter ein, das bei sporadisch auftretenden Gewittererscheinungen ziemlich grosse Mengen (in Zürich 9—10.10 p = $8^1/_2$ $^{m}/_{m}$) lieferte, namentlich im Süden und im Alpengebiete: Tagessumme in Borgnone 100 $^{m}/_{m}$, Grono $60^1/_2$ $^{m}/_{m}$, Castasegna $42^1/_2$ $^{m}/_{m}$, Platta 49 $^{m}/_{m}$, Tschiertschen 35 $^{m}/_{m}$, Schuls 36 $^{m}/_{m}$, Engelberg 30 $^{m}/_{m}$, Kandersteg 36 $^{m}/_{m}$, Brig 39 $^{m}/_{m}$. Der 6. war mit relativ viel Sonnenschein zu beiden Seiten der Alpen ein schöner Tag; der 7.—9. bildeten diesseits der Alpen bei Depressionen in Zentral- und Südeuropa eine kurze Niederschlagsperiode; am 7. regnete es auch im Tessin (Brissago 31 $^{m}/_{m}$, Ponte Tresa 29 $^{m}/_{m}$). Am 8. waren die Niederschläge stellenweise beträchtlich im obern Thurgebiet (Starkenbach 30 $^{m}/_{m}$), im Limmatgebiet (Wald $23^1/_2$ $^{m}/_{m}$, Euthal 21 $^{m}/_{m}$), mittleren Reussgebiet (Gersau 40 $^{m}/_{m}$), obern Emmental (Schangnau 39 $^{m}/_{m}$), obern Aare- und Saanegebiet (Beatenberg $55^1/_2$ $^{m}/_{m}$, La Valsainte 43 $^{m}/_{m}$), ebenso im nordwestlichen Jura (Bellelay $26^1/_2$ $^{m}/_{m}$, Mormont $25^1/_2$ $^{m}/_{m}$). Der 10. war im Engadin, Tessin und am Leman und teilweise auch im mittleren Westen unter dem Einfluss einer aus Westen sich nahenden neuen Depression sonnig, im Norden und Nordwesten dagegen bedeckt, wie mit Ausnahme des Südens und Südostens auch der 11. Mit dem raschen südostwärts gerichteten Fortschreiten einer am Morgen über Irland gestandenen tiefen Depression trat am Abend dieses Tages SW ein, der sich in der Folge zu starkem Sturm gestaltete (am 12. um 8.50 a in Zürich 21 Meter, um 1.20 p 22 Meter und am 13. um 1.25 p noch 14 Meter pro Sekunde) und erhebliche Niederschläge brachte. Diese dauerten bis in die Nacht 14./15. und waren am 12. ziemlich allgemein (Ebnat $38^1/_2$ $^{m}/_{m}$, Rheinau $30^1/_2$ $^{m}/_{m}$, Horgen 29 $^{m}/_{m}$, Zürich 24 $^{m}/_{m}$ [wovon $19^1/_2$ $^{m}/_{m}$ von 8.30 a—4.30 p], Serrières 35 $^{m}/_{m}$, La Chaux-de-Fonds 29 $^{m}/_{m}$), später nur im Westen beträchtlich (am 13. in Lausanne und Cossonay je 20 $^{m}/_{m}$, Dombresson 22 $^{m}/_{m}$, Les Rouges 23 $^{m}/_{m}$, am 14. in Jaun und St-Cergue je 23 $^{m}/_{m}$, sonst meistenorts unter 10 $^{m}/_{m}$). Der 15. war vorwiegend trocken, aber trüb, mit einigen Aufhellungen in den Höhen. Als am 16. im Nordwesten von Schottland ein barometrisches Maximum auftrat, während die Depression über dem Kontinente noch verharrte (ein Zentrum in Oberitalien, ein anderes über den Ostseeprovinzen) drehte der Wind nach Norden und es erfolgte bedeutende Abkühlung bei nebliger Bewölkung, mit Schneefall, der strichweise im Mittelland in schwächerer Form bis in den 17. hinein dauerte. Am 19. stand ein ausgeprägtes Minimum über Westfrankreich, während ein Keil hohen Druckes über dem Südfuss der Alpen lag, einen starken Südnord-Gradienten bedingend (Locarno 765.8 $^{m}/_{m}$, Zürich 757.1 $^{m}/_{m}$). In der Nacht darauf trat in der Westschweiz Schneefall, am Morgen des 20. im Nordwesten und im Süden Regen ein, der gegen Abend sich über das ganze Land verbreitete und bei durch Föhn gemilderter Temperatur bis zum Vormittag des 20. anhielt. Grosse Tagessummen kamen nur am 19. vor: Locarno $36^1/_2$ $^{m}/_{m}$, Lugano 35 $^{m}/_{m}$, Castasegna 36 $^{m}/_{m}$, Sils-Maria $32^1/_2$ $^{m}/_{m}$, Châtelaine b. Genf 40 $^{m}/_{m}$, Les Ponts 30 $^{m}/_{m}$. Vom 21.—23. lag bei Hochdruck über Zentraleuropa, während Depressionen im Norden vorüberzogen, in den Niederungen den ganzen Tag über Nebel; vereinzelt kamen am 23. und 24. leichte Schneefälle vor. Diesseits der Alpen brachte eine im Westen auftretende Depression für den 25. vorübergehend Aufhellung, für den 26. und besonders für den 27. aber, bei erheblicher Erwärmung durch südwestliche Winde, allgemein Niederschläge. Im Süden herrschte vom 23.—26. sonnige Witterung und am 24. erreichte die Temperatur in Lugano das Monatsmaximum, mit 15.4°. Der 26. war auch im Südwesten sonnig und es erhob sich in Genf die Temperatur ebenfalls zum Monatsmaximum, mit 15.0°. Der 28. war nordwärts der Alpen teilweise hell mit leichtem Schneefall im Alpengebiet, in der Zentralschweiz und im Bündnerland, der 29. neblig und der 30. durch Hochnebel getrübt. Im Süden waren der 27.—30. Niederschlagstage. Das absolute Temperaturminimum fiel in den Niederungen teils auf den 11. (Neuchâtel -3.0° [auch am 18.], Genf -3.7°, Lugano -0.7°), teils auf den 18. (Basel -4.4°, Hallau -3.5°, Zürich -5.0°, Luzern -3.5°, St. Gallen -7.6°). Eine dauernde Schneedecke lag im Mittelland stellenweise vom 17.—19. auf den Stationen über 1000 Meter, z. B. Guttannen, vom 8. an den ganzen Monat über, im mittlern Wallis und obern Tessin vom 11.—15.

Am 1. wurde in Wittnau ca. 4 p Donner gehört, am 8. um 3.50 p in Luzern, am 24. um $4^1/_2$ p in Rheinfelden Blitz u. Donner beobachtet, im übrigen (5. u. 13.), vide tabellarische Zusammenstellung.

Dezember.

Derselbe war auf den Höhen und im Süden vorwiegend hell, in den Niederungen meist durch ein Nebelmeer oder eine Hochnebeldecke getrübt und im allgemeinen trocken, namentlich im Süden (Lugano 10 $^{m}/_{m}$ anstatt 72 $^{m}/_{m}$!). Das Monatsmittel der Temperatur erreichte den normalen Wert nur im Südosten nicht, in den Niederungen des Südens sowohl als im Norden stand es $^1/_2$—1° darüber, auf dem Rigi sogar um $2^1/_2$°. Die Sonnenscheindauer betrug in Basel 48 (vielj. Mittel 59), Hallau 34 (39), Zürich 29 (39), Bern 38 (43), Genf 20, Montreux 57, Lugano 130 (120), Davos 123 (89), St. Moritz 125, Säntis 169 (126) Stunden.

Die erste Pentade war unter dem Regime von Hochdruck über dem Kontinent, dessen Maximum in Osteuropa lag, in den Tiefen neblig, auf den Höhen über 1400 Meter sonnig, im Süden zeigten sich am 2. und 3., in der Ostschweiz am 3. und 4. Spuren von Niederschlägen. Als am 6. und 7. eine Depression im Nordwesten des Kontinents lag, brachten leichte südwestliche und südliche Strömungen warme Luft und diesseits der Berner und Glarner Alpen ganz leichte Niederschläge. Am 8. zog sich ein breiter Kamm hohen Druckes von der iberischen Halbinsel über das Alpengebiet nach Südrussland; es herrschte mit Ausnahme des Westens und Nordwestens sonniges Wetter, was die Temperatur noch mehr steigen liess, so dass an diesem Tage das absolute Maximum des Monats erreicht wurde: Basel 11.5°, Zürich 12°, Luzern 9.2°, Bern 10.5°, Neuchâtel 9°, Genf 11.2°. Eine über Italien sich bildende Teildepression veranlasste dagegen am 9., ausgenommen im Süden, allgemein Trübung und tagsüber leichte, vom Abend an aber schwere Regenfälle, die in den höhern Lagen (über 1000 Meter) in Schnee übergingen. Als grosse Tagessummen seien erwähnt: Heiden 40 $^{m}/_{m}$, St. Gallen 38½ $^{m}/_{m}$, Zürich 22 $^{m}/_{m}$ (wovon 17 $^{m}/_{m}$ von 3½ p—0^{h}), Richterswil 30 $^{m}/_{m}$, Weggis 41 $^{m}/_{m}$, Entlebuch 35 $^{m}/_{m}$, Langenbruck 32 $^{m}/_{m}$, Bellelay 29 $^{m}/_{m}$, La Roche 35½ $^{m}/_{m}$, Lausanne 26 $^{m}/_{m}$, Genf 25 $^{m}/_{m}$. Indem sich das Depressionszentrum im Golf von Genua noch vertiefte (Genua 760 $^{m}/_{m}$), aus dem Westen aber, nordwärts der Alpen ein barometrisches Maximum vorrückte (Zürich 774 $^{m}/_{m}$), so entstand in der Nacht 9./10. ein starker Nordsüd-Gradient über dem Alpengebiet, welcher Veranlassung zu frischen nordöstlichen Winden gab (9.20 p des 10. in Zürich = 12½ Sekundenmeter). Vom 10. an bis gegen Monatsschluss lagerte nun beständig eine Hochdruckzone über Zentral- und Westeuropa, trockene, recht kühle, aber anfangs auch in den Niederungen heitere und sonnige Witterung veranlassend. Am 14. brachte ein sehr starker Nordsüd-Gradient (Zürich 775, Lugano 763 $^{m}/_{m}$) dem Südhang der Alpen Nordföhn und es erreichte in Lugano die Temperatur bei N$_3$ das ungewohnte Monatsmaximum von 19.4° (!), während nordwärts der Alpen, z. B. in Zürich, das Temperaturmaximum an diesem Tage nicht einmal auf 0° kam. Vom 15. — im Norden schon vom 14. an — lag das Mittelland diesseits der Alpen unter Hochnebel, der sich am 19. unter dem Einfluss einer im Norden vorüberziehenden Depression etwas lichtete, die nordwestwärts der Alpen minime Schneefälle zur Folge hatte. Auch am 20. waren im Saane-, mittl. Aaregebiet und von der grossen Emme bis zur Thur und Sitter Spuren von Schnee zu verzeichnen. In Lugano sank die Temperatur am 21. u. 22. auf den tiefsten Monatsstand, mit −2.5°. Wieder setzte diesseits der Alpen Nebelwetter ein, dessen Fortdauer stetiges Sinken der Temperatur veranlasste, die strichweise bis auf das absolute Monatsminimum sank: Am 26. u. 27. Hallau −6.7°, Bern −7.3°, am 26. Luzern −5.6°, Genf −4.3°. Am 27. trat aber im Westen Frankreichs eine Depression auf, welche ostwärts fortschreitend bald ganz Zentraleuropa einnahm und in den Alpentälern am 27. u. 28. Föhn, am 28. im mittlern und südwestlichen Jura, sowie im Süden Niederschläge bis zu 5 $^{m}/_{m}$, im übrigen Gebiete solche von nur wenig über 1 $^{m}/_{m}$ veranlasste. Ausgenommen im Tessin fuhr es nun bei rasch steigender Temperatur und heftigem Westwind (Zürich 11 Uhr 10 Min. des 29. = 21½ Sekundenmeter) im ganzen Lande fort zu regnen, resp. zu schneien, am 29. aber nur ergiebig im Westen: Böttstein 31½ $^{m}/_{m}$, Grenchen 32½ $^{m}/_{m}$, St. Sulpice 27 $^{m}/_{m}$, St-Cergue 40 $^{m}/_{m}$, während am 30. die Ost- und die Zentralschweiz strichweise beträchtliche Niederschläge aufwiesen: Appenzell 32 $^{m}/_{m}$, Ebnat 41 $^{m}/_{m}$, Glarus 29½ $^{m}/_{m}$, Bisithal 32½ $^{m}/_{m}$, Altdorf 21 $^{m}/_{m}$, Andermatt 33 $^{m}/_{m}$. Am Abend des 30. war auch in den Niederungen infolge der durch das Abziehen der Depression nach Osten veranlassten nördlichen Strömungen der Regen in Schnee übergegangen; die Temperatur sank beständig und kam bei starker Bise am Abend des 31. strichweise auf den tiefsten Monatsbetrag zu stehen: Basel −4.3°, Zürich −7.5°, St. Gallen −8.5°. Eine den ganzen Monat über bleibende Schneedecke wurde nur in Höhen über 1000 Meter verzeichnet, z. B. Guttannen, Braggio, Davos. Vom südlichen Tessin abgesehen, zeigte sich am 31. die ganze Schweiz im Winterkleide.

Anhang.

Über die merkwürdige Erscheinung einer Wasserhose auf dem Zugersee während eines Gewitters am 19. Juni nachmittags berichtet der Beobachter von Cham, Herr Badmeister Roth, annähernd folgendes:

„Es bildete sich zwischen ¼ vor 4 Uhr bis 4 Uhr 25 Min. in der Richtung Dersbach (1½ km südlich von Cham) –Ottenschwil (Bauernhof ungefähr mitten zwischen Zug und Walchwil) eine Wasserhose, von hier aus gesehen, höher als Rigikulm. Im Anfang beobachtete man einen Wirbelwind, dann sah man in den Wolken einen Trichter bilden, hierauf stieg das Wasser des Sees in Gestalt einer oben zackig abgebrochenen Säule, dann bildete sich ein Kegel auf der Säule und es ging rasend schnell in die Höhe, indem man ganz deutlich sah, wie das Wasser in rotierenden Wirbeln hinauffuhr. Indessen verlängerte sich der Wolkentrichter auch. Der untere Kegel sandte nun einen dünnen schlauchartigen Kanal schnell in die Höhe, wodurch Trichter und Kegel sich vereinigten. Während dieser Zeit bewegte sich das ganze Gebilde vorwärts gegen Südosten, ein in seiner Zugrichtung auf dem See befindliches Dampfboot zur Flucht nötigend, verdickte sich etwa 20 m stark unter Wallen und Wasseraufziehen. Nun stand die Säule über ½ Stunde wirbelnd und kerzengerade ganz still und wurde vielfach photographiert, dann ging sie wieder gegen den Zugerberg, wurde in der Mitte dünner und zerriss ein Drittel von oben, krümmte sich, schien sich aber wieder bilden zu wollen, zerriss wieder, dem untern Teil einer oben abgeschlagenen astlosen Tanne gleich; dann erfolgte ein Blitz und Donner und das Phänomen verschwand. Die ganze Zeit über fiel Gewitterregen und vorher war ferner Donner gehört worden. Der Trichter, sowie die ganze Hose war dunkel wie die obern Wolken, das Gewölk im Hintergrunde der Hose vom Trichter bis zum Fuss hellgrau."

Der Beobachter von Schönenberg, Herr Lehrer Weber, schreibt unter anderm:

„4.02 p sah man in der Richtung gegen Baar einen fadenähnlichen Wolkenstreifen, der sich oben in einen Trichter erweiterte, aufsteigen. Erst etwas nach Südosten schräg stehend, bewegte sich die Säule scheinbar von N nach S, immer gewaltiger werdend und

nahm, als sie am mächtigsten war, senkrechte Richtung ein, stellte sich dann, wieder schlanker werdend, nach rechts (nordwestwärts) und verschwand, sich aufwärts bewegend, als würde ein flatterndes Band in die Höhe gezogen. Die Bewegung war eine ziemlich rasche und der Vorgang dauerte bis 4.20 p."

Aus den Mitteilungen eines Kurgastes auf der „Felsenegg" am Zugerberg, L. Favre aus Neuchâtel, geht noch folgendes hervor:

Während kurzer Zeit bildete sich neben der Hauptsäule noch eine zweite kleinere. Die Hauptsäule schien in einem hübschen Becken mit unebenem Rande (aufspritzendes Wasser?) wie in einer grossen weissen Muschel zu stehen. Nach etwa 15 Minuten bog sich die immer schiefer werdende mit der Basis nach SSE gerichtete Säule, wurde dünner und zerriss, der obere Teil in den Wolken, der untere, vorher deutlich aufwärts wirbelnde, in dem die Gegend bedeckenden Nebelregen verschwindend.

Der diese auch noch von andern Orten aus, z. B. Rapperswil, Wytikon, beobachtete Erscheinung verursachende Windwirbel muss offenbar sehr lokaler Natur gewesen sein, da weiter keine Wirkungen desselben wahrgenommen worden. Auch registrierte der Anemograph Dyne in Zürich für jene Zeit als höchste Windgeschwindigkeit kaum 7 m pro Sekunde.

Ein eigentümliches Wolkenleuchten wurde laut „Neue Zürcher Zeitung" am 25. August in Zürich beobachtet. Der betreffende Berichterstatter bemerkte nämlich zwischen 10 u. 10½ p in einer langgestreckten und in einer kleinen, ovalen und weisslichen Wolke zuerst alle 8—10 Sekunden, dann noch alle ¼—⅓ Minuten gleichzeitig ein schwaches bläuliches Aufleuchten, nach und nach seltener, dafür aber stärker werdend und zuletzt einen blaurоten Schein auf das dunkle Firmament werfend.

Von Meteorerscheinungen sind uns folgende zur Kenntnis gelangt:

Juni 16., Schaffhausen: „10 p prachtvolles Meteor".

August 3., Frauenfeld: „Kurz nach 9 p Meteor, Zug SE—NW".

August 9., Champéry, Zeitungsnotiz: „In der Richtung gegen Genf bemerkte ich über dem klaren Horizont eine dicke, langgestreckte Feuergarbe, die sich in der Richtung Süd—Nord von oben nach unten bewegte und in einem Augenblicke verschwand."

September 28., Frauenfeld: „11.25 p Meteor".

J. Mettler.

Verzeichnis der bekannt gewordenen Blitzschläge.

In Gebäude.

a) Mit Zündung:

Seite 6 (Zeile 16, 2 von unten); 13 (25 v. u.); 15 (29); 16 (10); 17 (24, 2 v. u.); 18 (27 v. u., 26 v. u., 25 v. u.); 19 (16, 13 v. u.); 20 (4, 26 v. u., 18 v. u.); 22 (2); 23 (7, 9); 24 (14 v. u.); 25 (24 v. u., 23 v. u., 11 v. u.); 26 (8); 29 (24, 25, 4 v. u.); 30 (23); 39 (1).

b) Mit teilweiser Demolition:

Seite 5 (Zeile 2 v. u.); 13 (3 v. u.); 16 (15 v. u.); 18 (4, 26); 23 (10); 24 (11 v. u.); 25 (14 v. u.); 26 (6 v. u.); 30 (27, 28).

c) Ohne nennenswerten Schaden:

Seite 5 (Zeile 6); 6 (15); 9 (8 v. u., 6 v. u.); 11 (15); 13 (26 v. u.); 16 (12, 14); 17 (24); 21 (20 v. u., 11 v. u.); 22 (7); 25 (21 v. u., 12 v. u.); 29 (24); 38 (1 v. u.); 39 (1).

In Kamine.

Seite 16 (Zeile 9); 18 (6 v. u.); 25 (15 v. u.).

In Bäume.

Seite 6 (Zeile 21 v. u., 5 v. u.); 10 (16 v. u.); 14 (16); 16 (11, 27); 18 (5 v. u.); 21 (11 v. u.); 24 (11 v. u.); 28 (21 v. u.); 29 (26); 38 (5 v. u.).

In Blitzableiter.

Seite 17 (Zeile 23); 18 (5, 6, 7 v. u.); 19 (5); 23 (7); 24 (13 v. u.); 25 (12 v. u.); 30 (11 v. u.).

In den Erdboden und in Gewässer.

Seite 11 (Zeile 17, 31); 16 (12); 20 (3 v. u.); 24 (30); 25 (22 v. u.).

In Telephon-, Telegraphen- und sonstige Schwachstromleitungen.

Seite 9 (Zeile 19 v. u.); 16 (10, 11); 17 (24); 19 (6, 9 v. u.); 26 (9 v. u.); 30 (11 v. u.).

In elektrische Starkstromleitungen und Tramwaywagen.

Seite 6 (Zeile 14); 9 (21 v. u.); 10 (21 v. u., 15 v. u., 14 v. u.); 11 (14 v. u.); 16 (16 v. u.); 20 (12); 23 (5); 29 (14 v. u.).

In nicht ermittelte Objekte.

Seite 5 (Zeile 6 v. u); 6 (14, 13 v. u., 6 v. u.); 9 (1 v. u.); 11 (7, 17, 17 v. u.); 17 (24 v. u.); 18 (22 v. u., 5 v. u.); 19 (21 v. u., 20 v. u., 19 v. u., 5 v. u.); 20 (19 v. u.); 21 (9, 12 v. u.); 22 (4, 12 v. u.); 24 (28, 10 v. u.); 25 (8 v. u.); 26 (10); 28 (7 v. u., 5 v. u.); 29 (27); 30 (14).

In Personen.

a) Mit Tötung:

Seite 15 (Zeile 28); 16 (8); 17 (10 v. u.); 23 (6); 26 (29).

b) Mit zeitweiliger Betäubung oder starker Verletzung:

Seite 15 (Zeile 29); 17 (20 v. u., 10 v. u.); 26 (27).

c) Mit momentaner Betäubung oder leichter Verletzung:

Seite 15 (Zeile 16 v. u.); 17 (9 v. u.); 19 (6, 7); 29 (3 v. u.).

In Tiere.

Seite 16 (Zeile 8); 17 (21 v. u.); 18 (25 v. u., 24 v. u.); 19 (22 v. u.); 24 (24 v. u.); 25 (23); 26 (7 v. u.); 28 (19).

Kugelblitze.

Seite 15 (27); 25 (9 v. u.); 38 (6 v. u.).

Ergänzungen.

Seite 8, Juni 1., nach Zug f ist beizufügen: g, 2—5 p, langsam von der Glattmündung zum Bodensee vorrückendes ⊼. Grenzlinie: Hochfelden, Diessenhofen, Stein a. Rhein, Altnau, Weinfelden, Frauenfeld, Winterthur.

Seite 10, Juni 14., Zug e, ist am Ende des Satzes beizufügen: ▲ in Ellikon (Thur), Rickenbach.

Seite 23, Ende der Zeile 13 ist beizufügen: ▲ in Waltalingen (Zürich).

Seite 29, Zeile 21 ist nach Morges ein ▲ zu setzen.

Seite 31, Zeile 12 ist nach $-14^1/_2°$ beizufügen: in Davos auf den Morgen des 2., mit $-32°$.

Berichtigungen.

Seite 6, Zeile 11 von unten, anstatt Egolz, ist zu lesen: Ergolz.

Seite 8, Juni 4., Zug b, Kolonne 4, anstatt 18, ist zu lesen: 22.

Seite 9, Juni 11., Kolonne 2, sind litt. a und b zu vertauschen; Kolonne 5, anstatt $2.^{45}$—$4.^{05}$ p soll stehen: $2.^{45}$—$4.^{05}$ a.

Seite 10, Zeile 26, vor dem Worte Lauterbrunnen, anstatt Klammer ist ein Komma zu setzen.

Seite 20, Juli 18., Zug a, Kolonne 4, anstatt 21, ist zu setzen: **17**.

Seite 31, Zeile 10, anstatt $-32°$, ist zu lesen: $-30°$.

Seite 33, Zeile 12 v. u., anstatt Zürich $22.5°$, ist zu lesen: $21.5°$.

Seite 33, Zeile 11 v. u., anstatt Luzern und Basel $-1.2°$, ist zu lesen: Luzern $-1.2°$, Basel $-1.7°$.

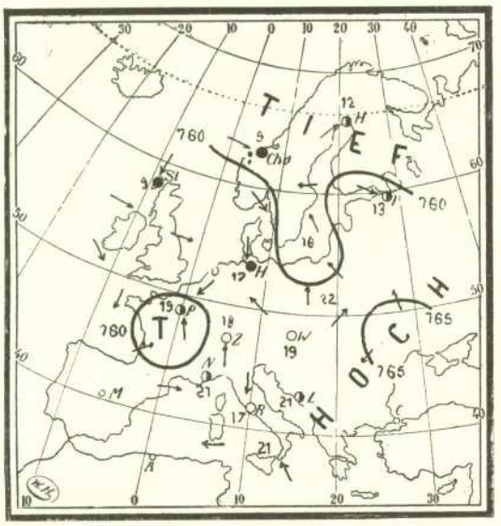
Seite 35, letzte Zeile, anstatt Bern 25°, ist zu lesen: $26.2°$.

Synoptische Wetterkarten

für einzelne Gewittertage des Jahres 1905.

Symbole: ○ hell, ◑ wolkig, ● bedeckt, : Regen, ➵ Sturm.

5. Juni 1905.



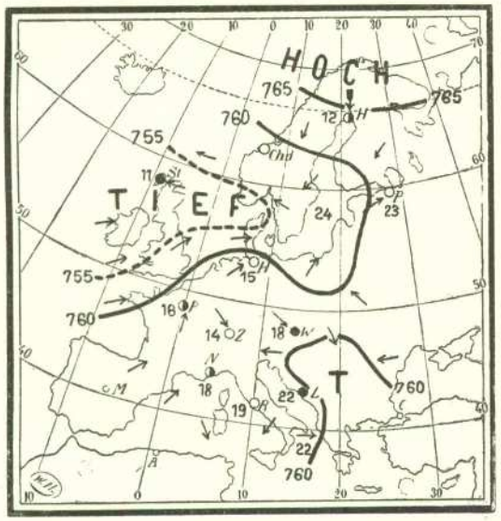
Vide Seite 8, 9, 36 (Zeile 19—22).
Tafel I, 4.

15. Juni 1905.



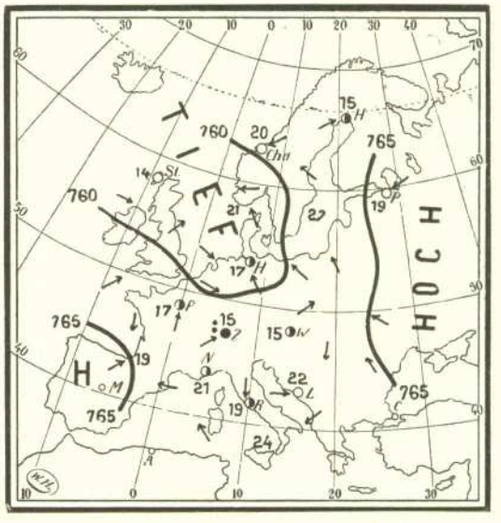
Vide Seite 10, 36 (Zeile 18 von unten).
Tafel I, 5.

19. Juni 1905.



Vide Seite 12, 36 (Zeile 12 von unten).
Tafel II, 1.

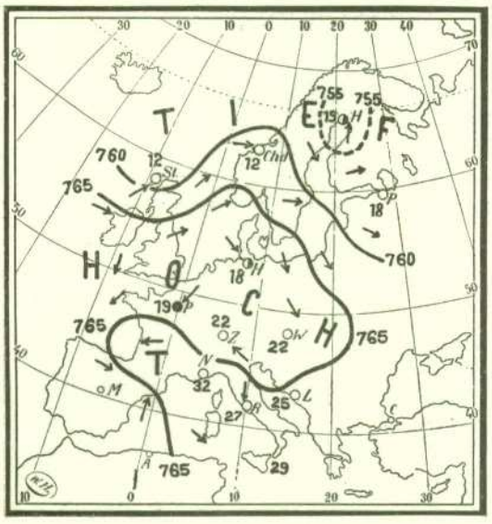
27. Juni 1905.



Vide Seite 13, 14, 37 (Zeile 4, 5).
Tafel III, 1.

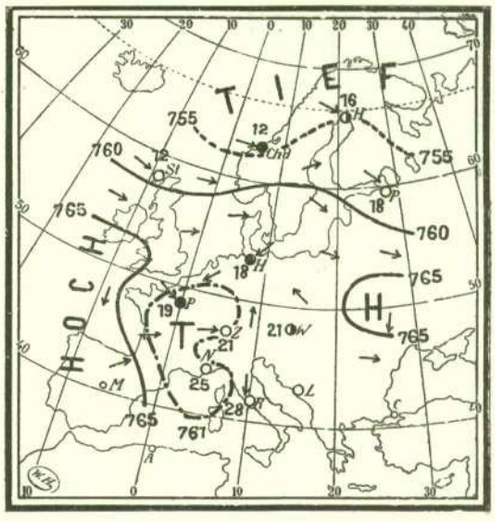
Anmerkung: Die eingezeichneten Kurven (Isobaren) verbinden die Orte mit gleichem um 7 resp. 8 Uhr morgens abgelesenem (auf das Meeresniveau reduziertem) Barometerstand; durch die Worte „Hoch“ und „Tief“ werden barometrische Maxima und Minima bezeichnet. Die Zahlen neben den Stationen geben für vorgenannte Zeit die Temperatur in Graden (Celsius); die Windrichtung ist durch Pfeile markiert.

4. Juli 1905.



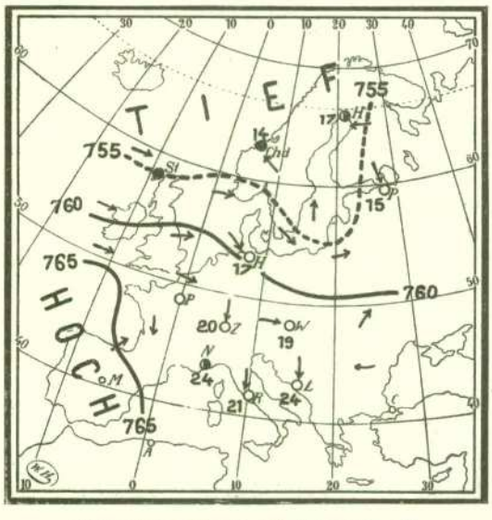
Vide Seite 15, 37 (Zeile 24 von unten).
Tafel II, 3.

5. Juli 1905.



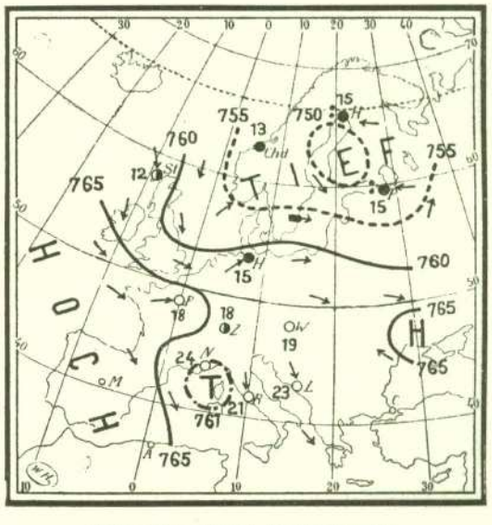
Vide Seite 15, 16, 37 (Zeile 18 von unten).
Tafel II, 3, 4, 5.

17. Juli 1905.



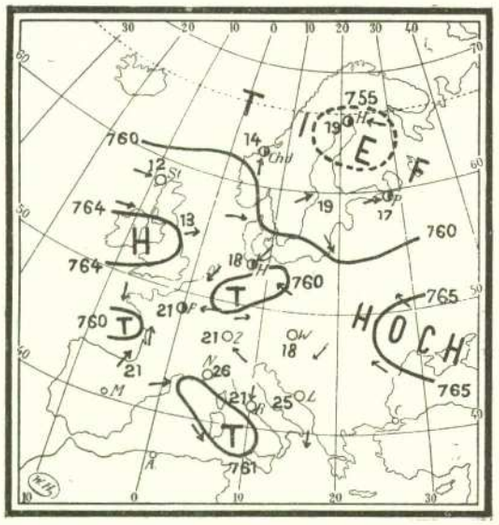
Vide Seite 18, 19, 38 (Zeile 8—12).
Tafel III, 4.

18. Juli 1905.



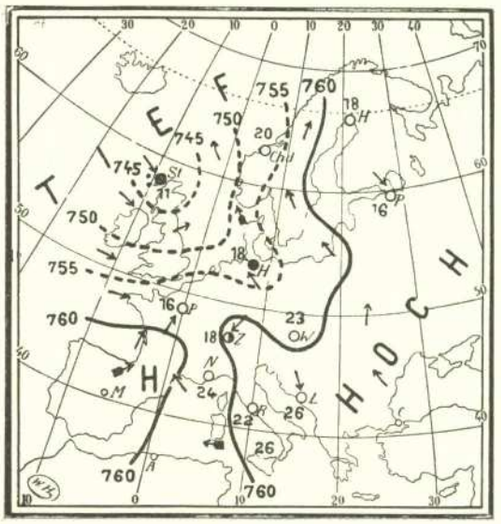
Vide Seite 20, 38 (Zeile 16—21).
Tafel III, 5.

28. Juli 1905.



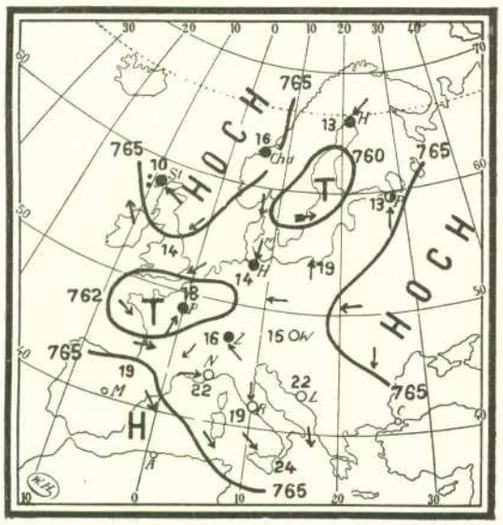
Vide Seite 21, 22, 38 (Zeile 18 von unten).
Tafel IV, 1.

5. August 1905.



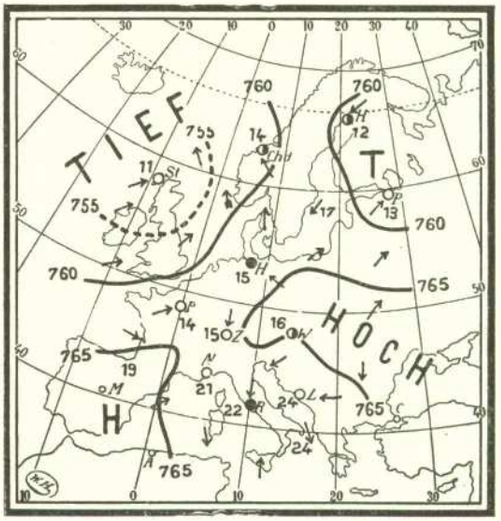
Vide Seite 22, 23, 39 (Zeile 16 von unten).
Tafel IV, 2.

16. August 1905.



Vide Seite 24, 25, 40 (Zeile 4, 5).
Tafel IV, 4, 5.

22. August 1905.



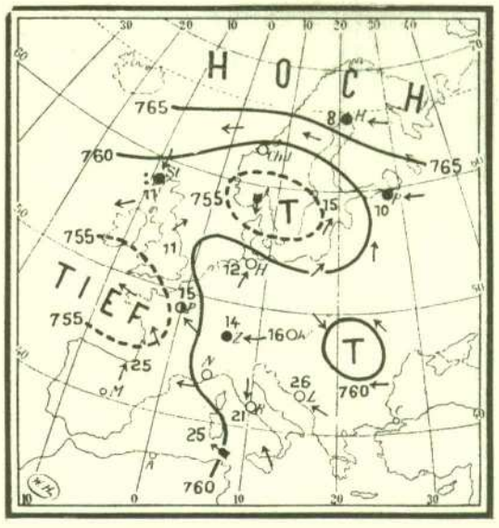
Vide Seite 25, 40 (Zeile 11).
Tafel IV, 6.

23. August 1905.



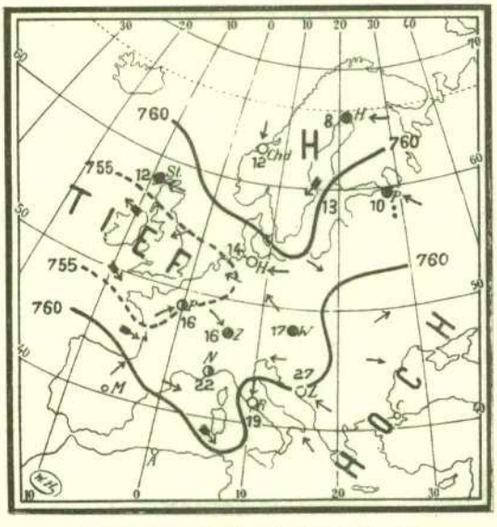
Vide Seite 25, 26, 40 (Zeile 12).
Tafel IV, 6, V, 1, 2.

25. August 1905.



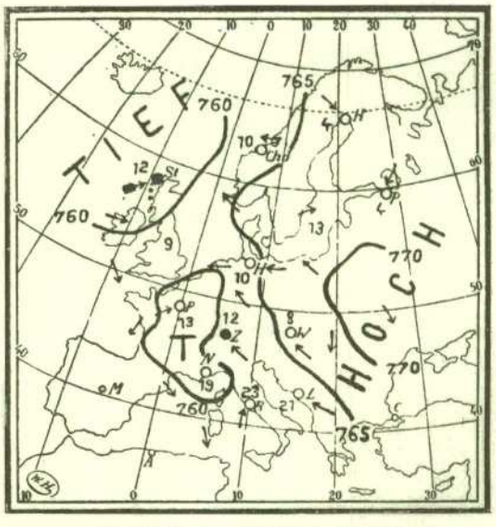
Vide Seite 26, 27, 40 (Zeile 13—17).
Tafel V, 3.

26. August 1905.



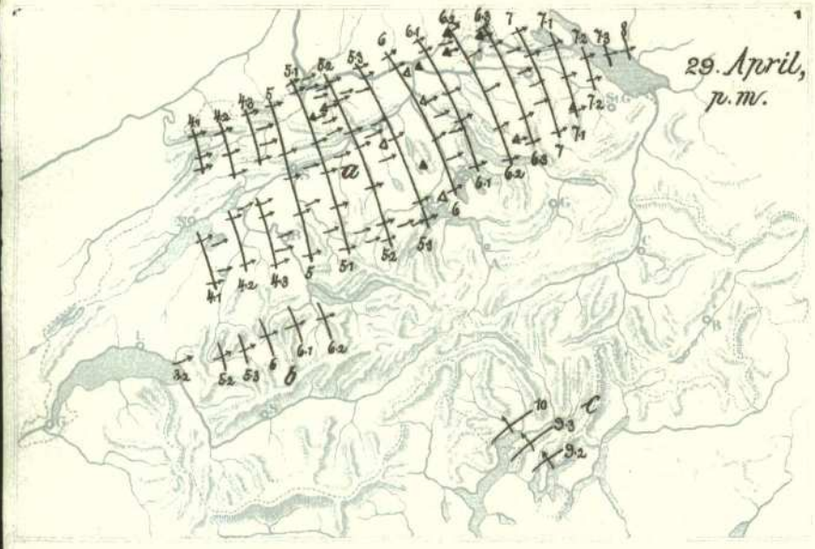
Vide Seite 27, 28, 40 (Zeile 13, 14).
Tafel V, 4.

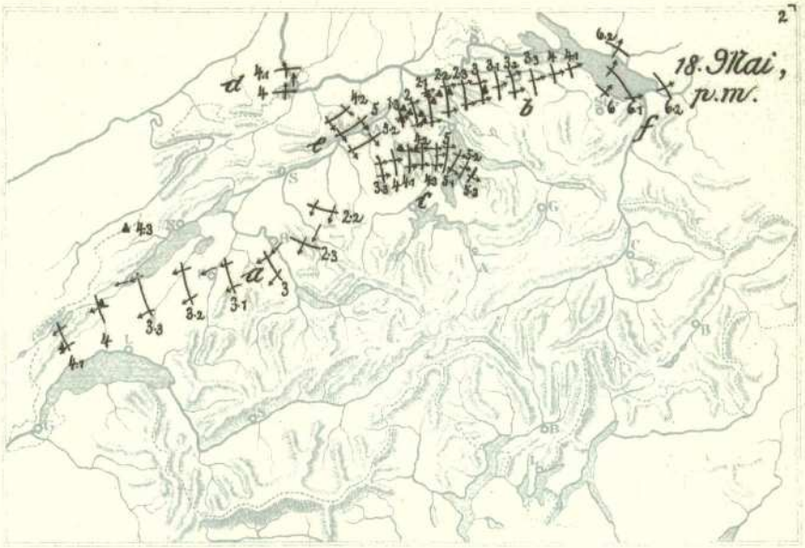
19. September 1905.

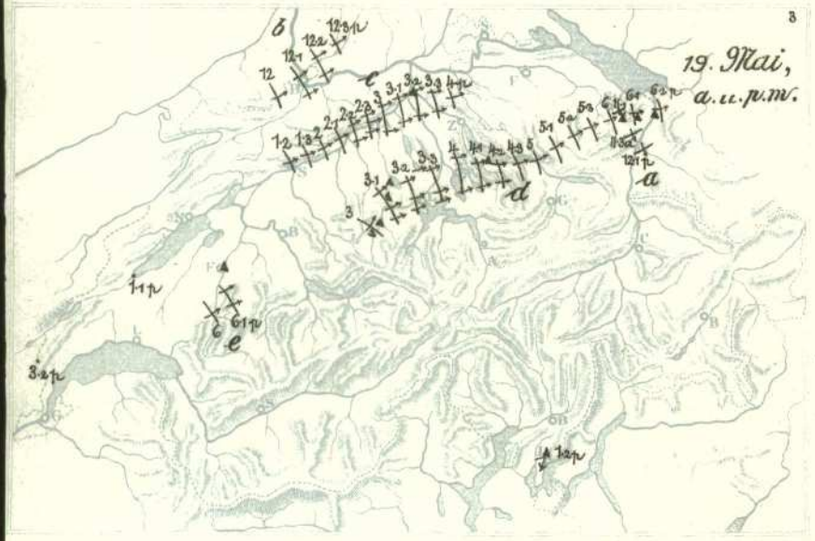


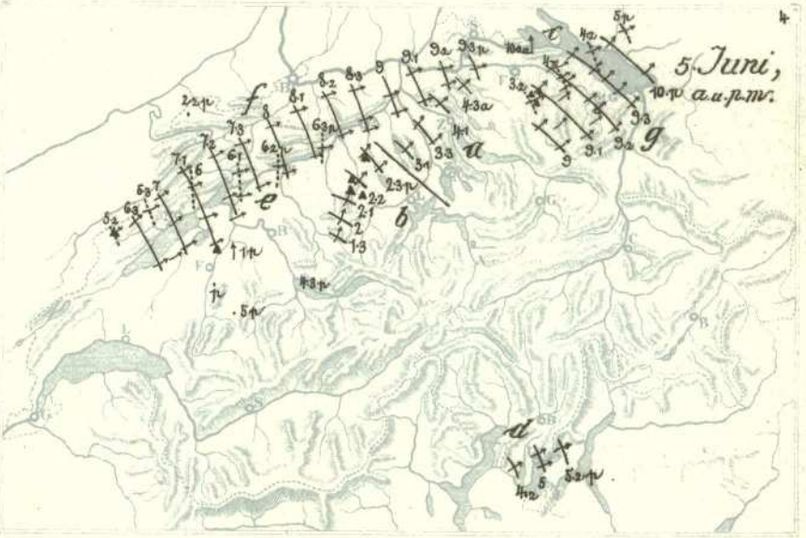
Vide Seite 29, 41 (Zeile 16—20).
Tafel V, 6.

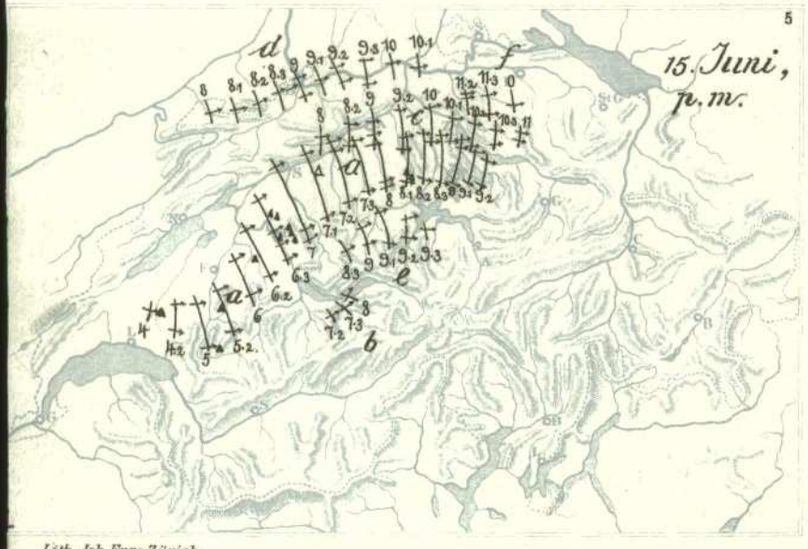
Charakterische Gewitterzüge im Jahre 1905.

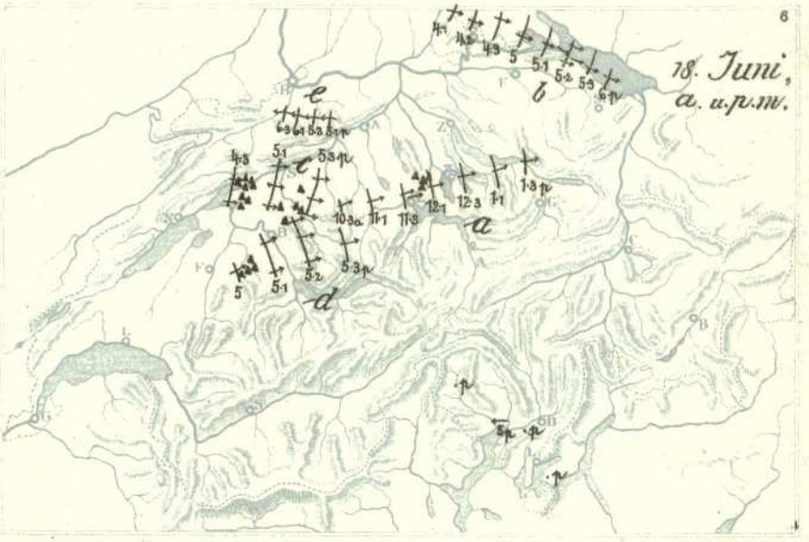






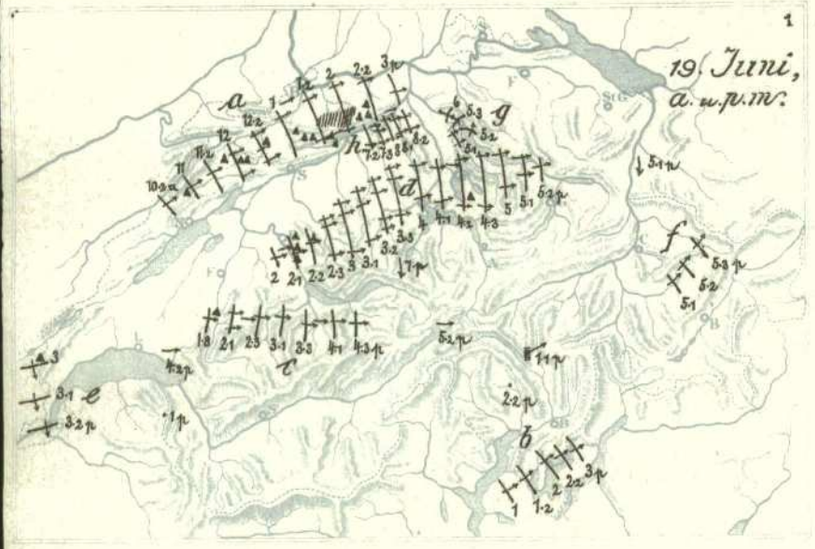


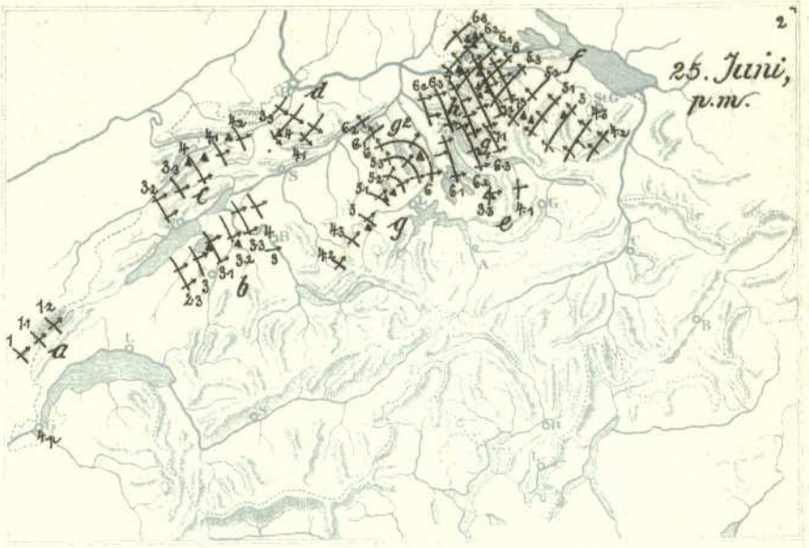


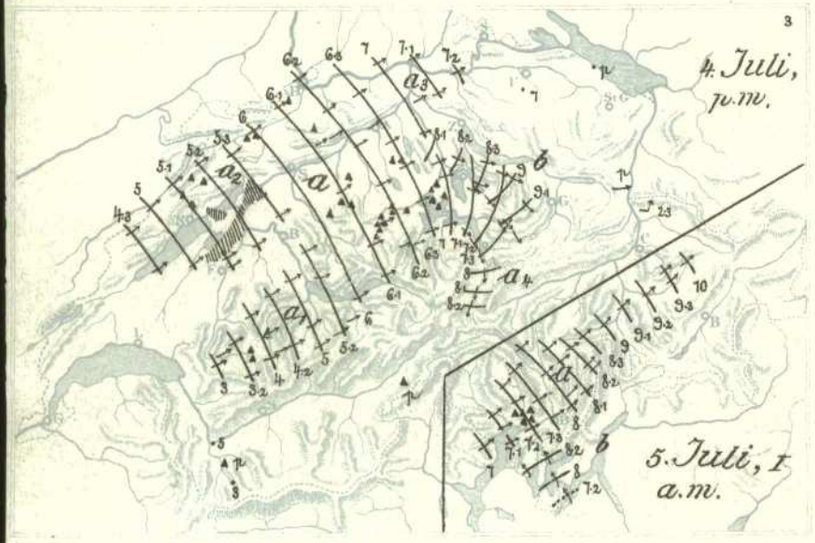


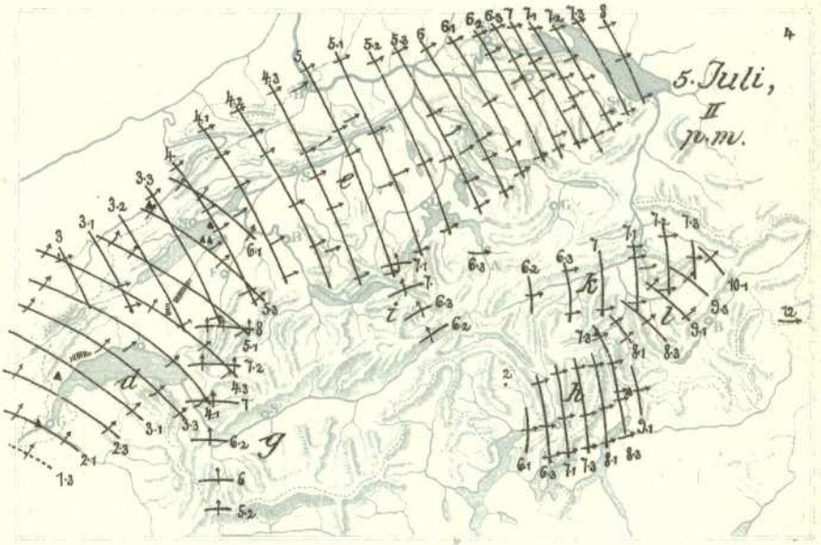
Lith. Joh. Frey, Zürich.

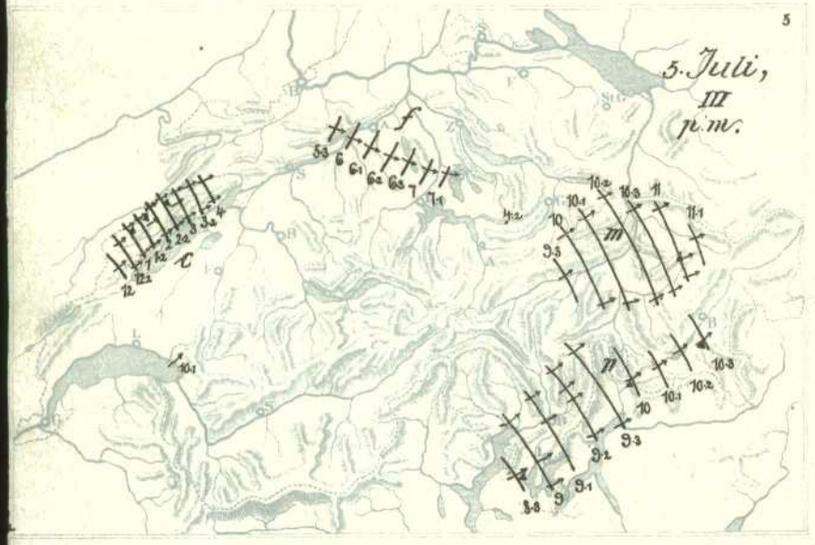
Charakterische Gewitterzüge im Jahre 1905.

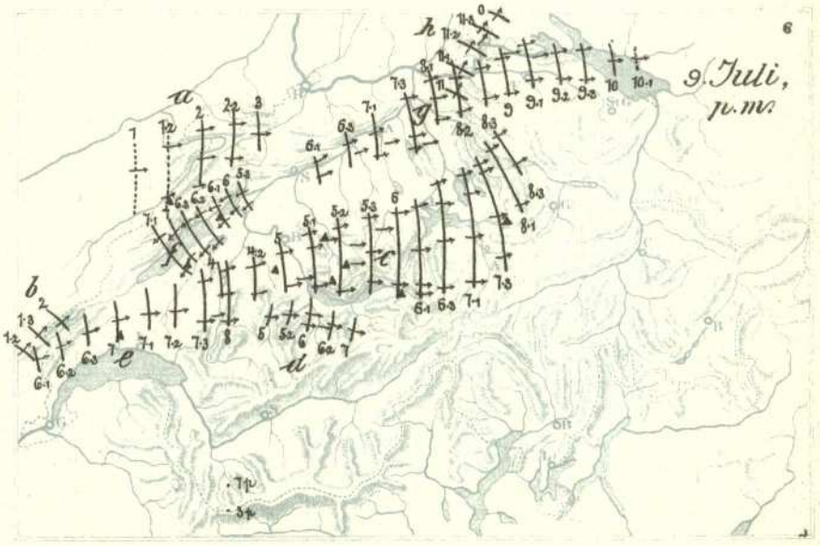






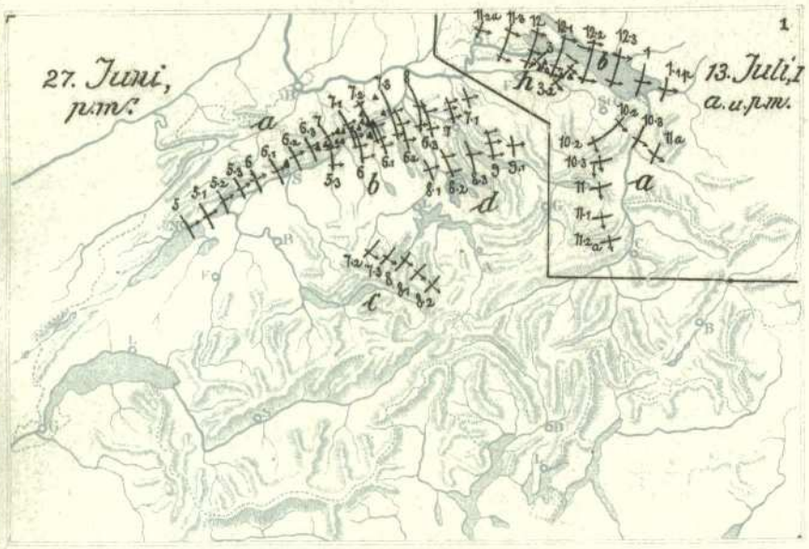


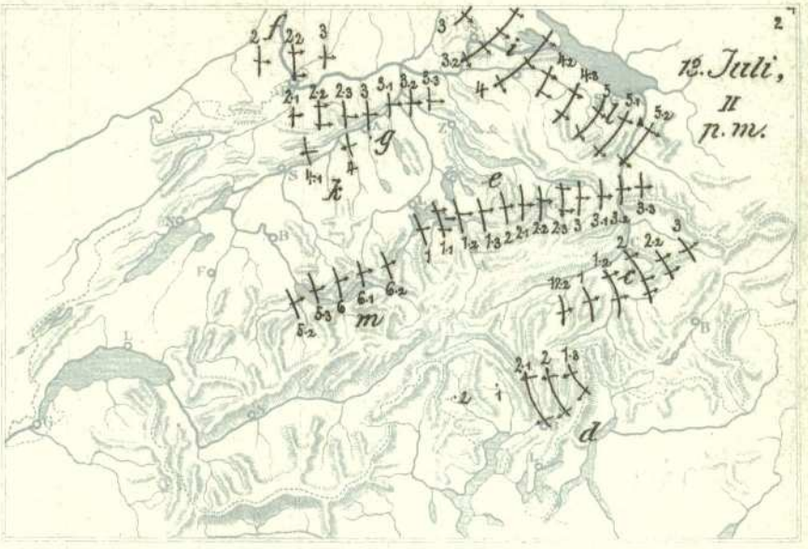


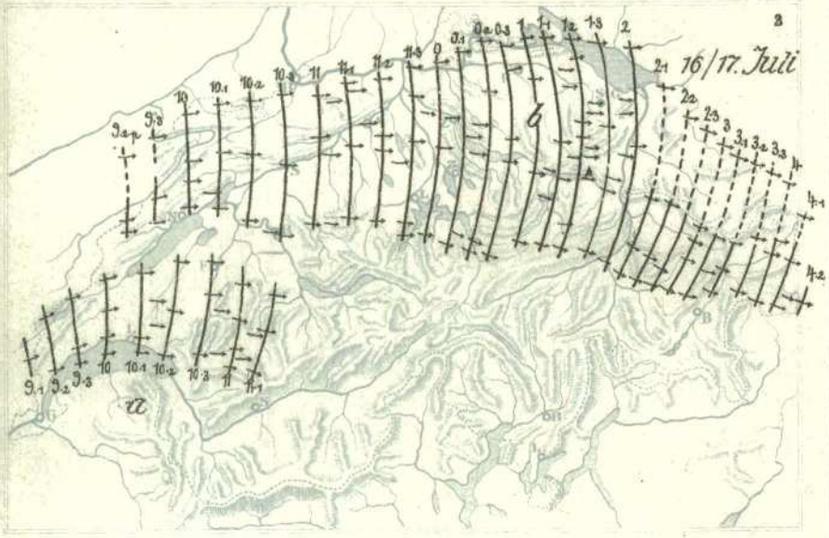


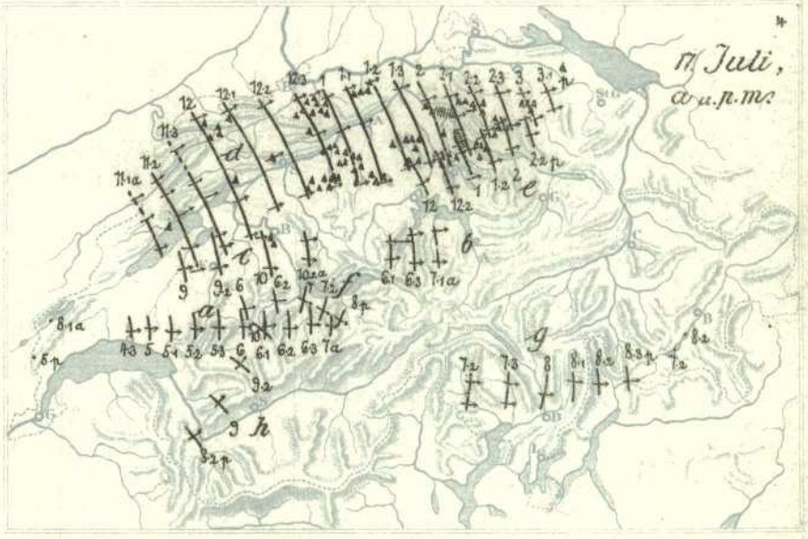
Lith. Joh. Frey, Zürich.

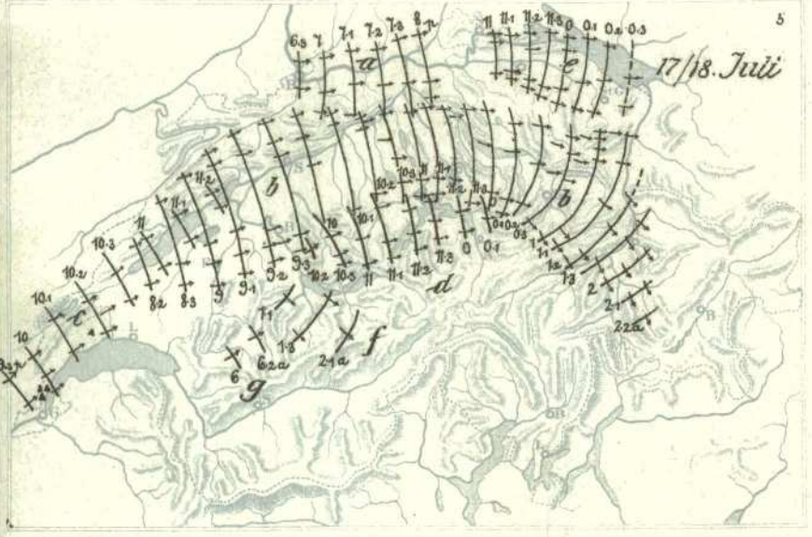
Charakterische Gewitterzüge im Jahre 1905.

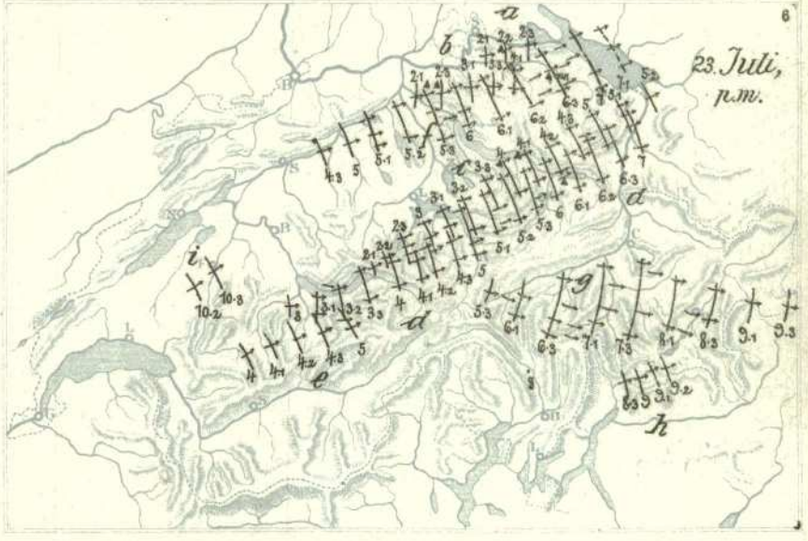






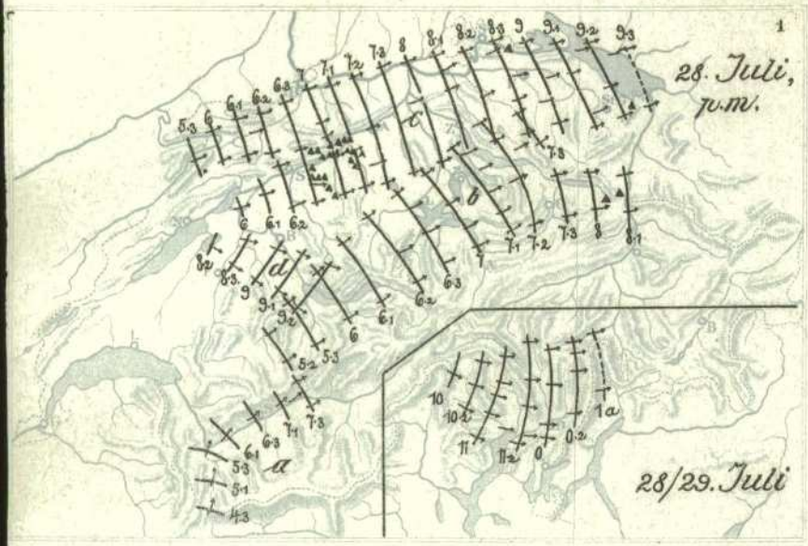


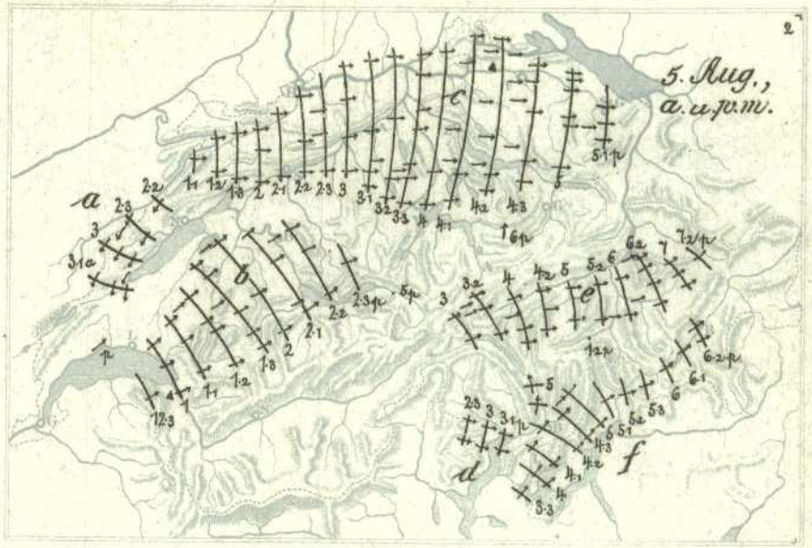


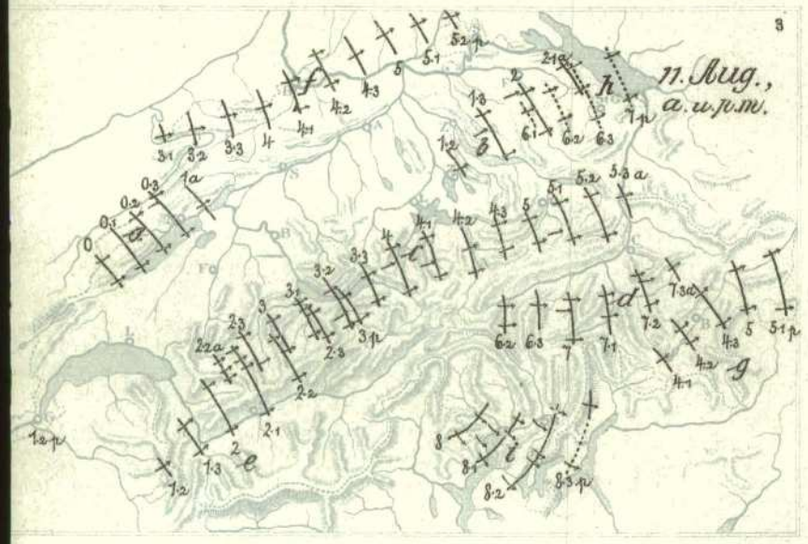


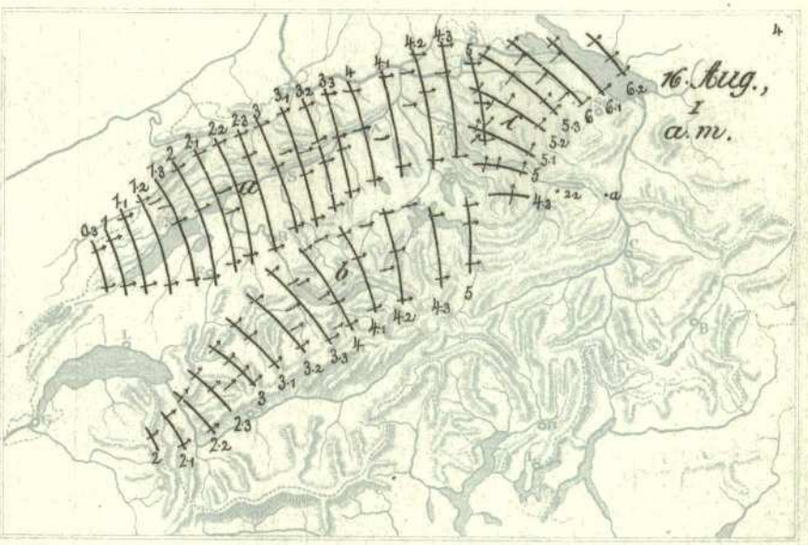
Lith. Joh. Frey, Zürich.

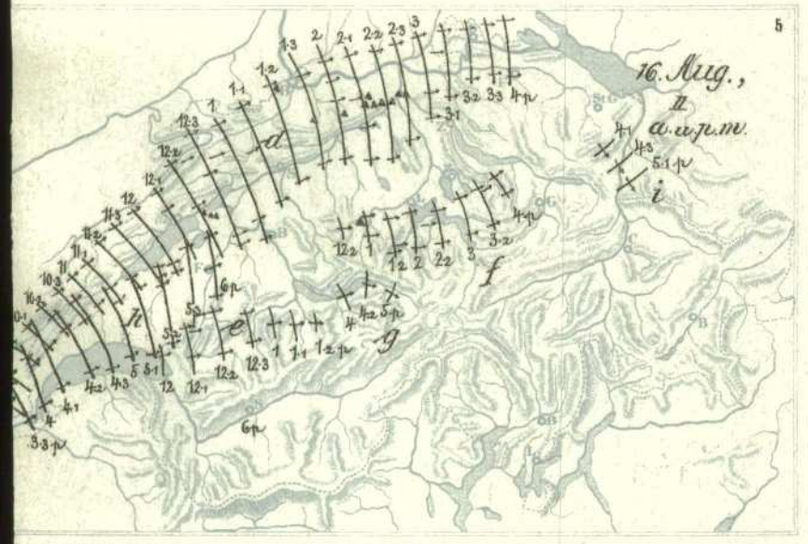
Charakterische Gewitterzüge im Jahre 1905.

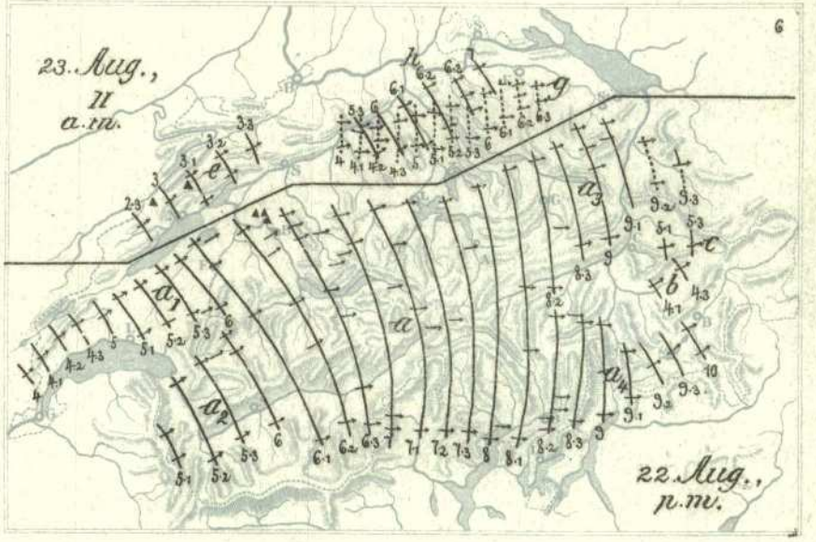






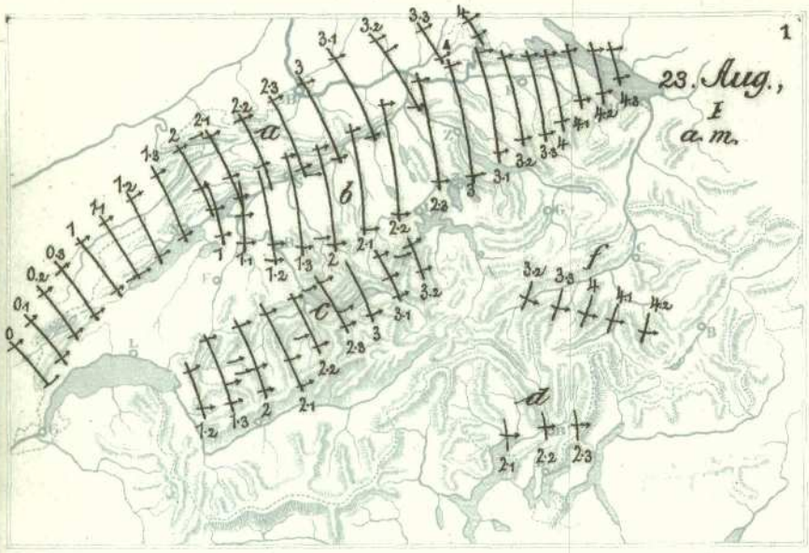


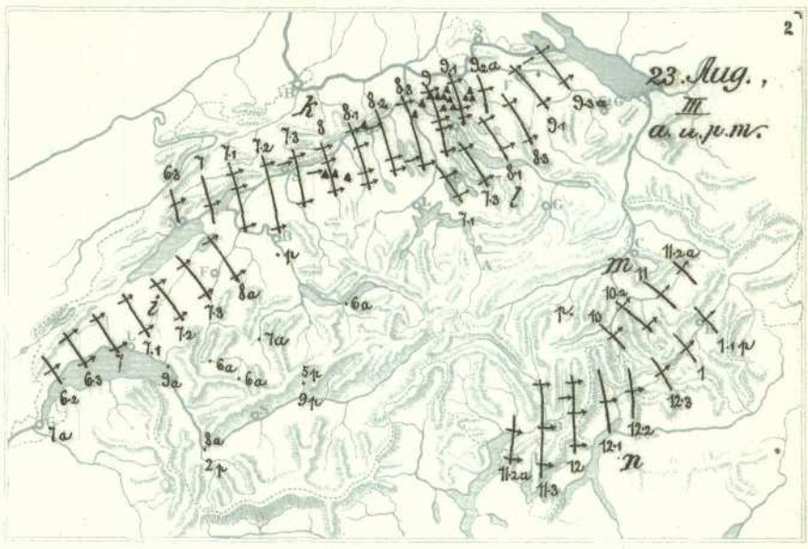


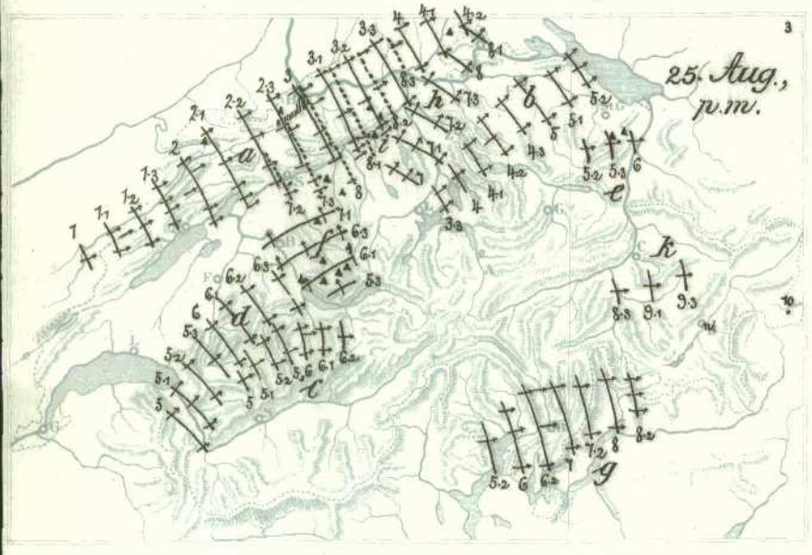


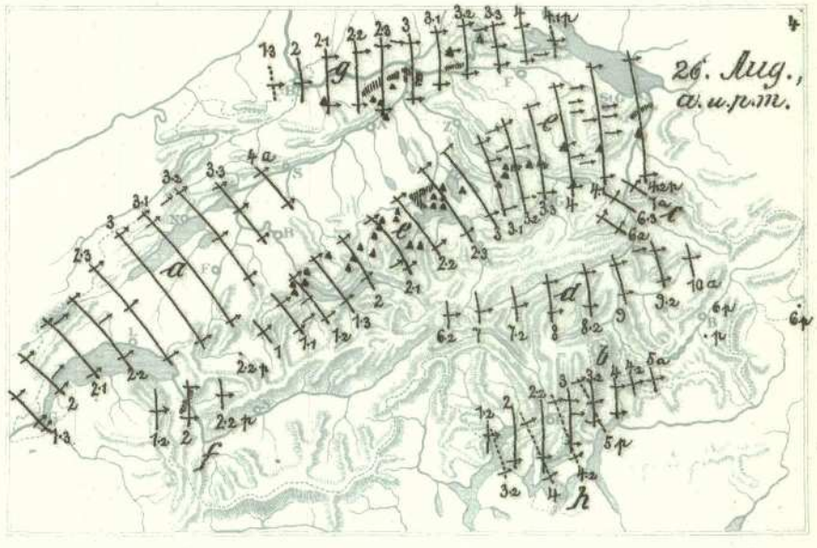
Lith. Joh. Frey, Zürich.

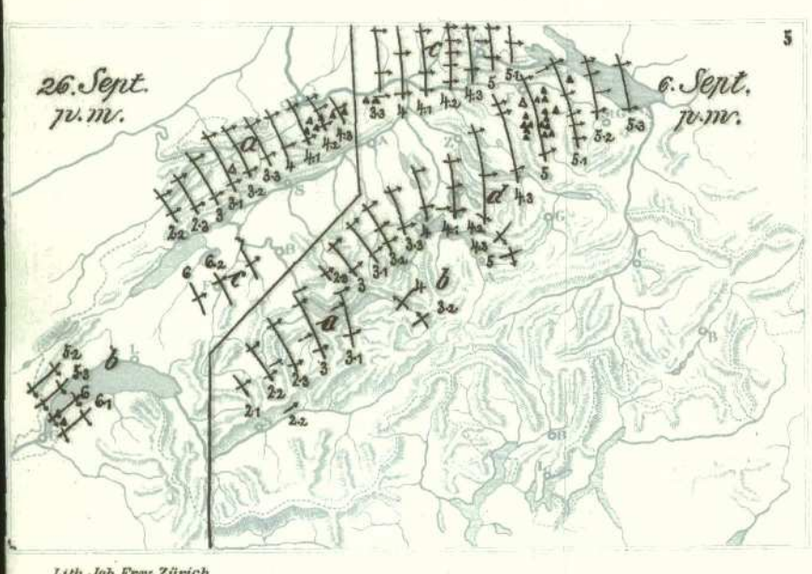
Charakterische Gewitterzüge im Jahre 1905.

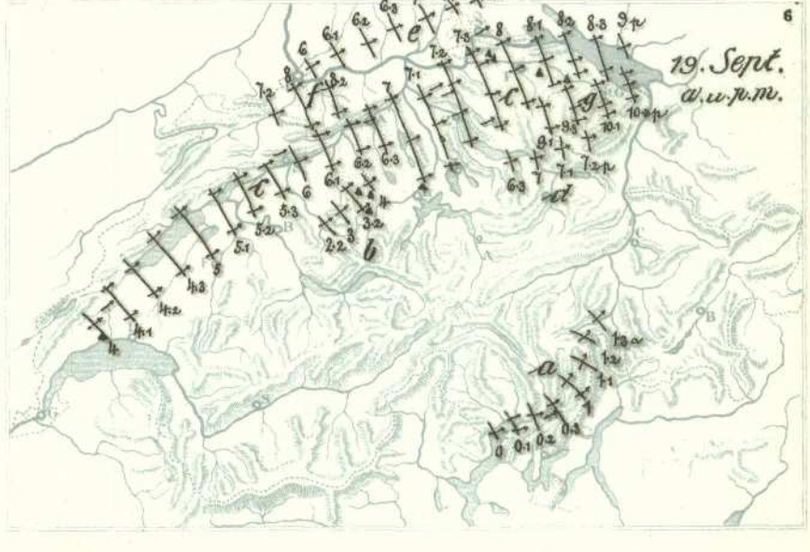












Lith. Joh. Frey, Zürich.

Nr. 4.

Ergebnisse der Registrierungen des Sonnenscheinautographen im Jahr 1905

auf den Stationen:

Lugano, Genf, Lausanne, Clarens, Rochers de Naye, Chaux-de-Fonds, Neuenburg, Bern, Heiligenschwendi, Basel, Buus, Liestal, Hallau, Zürich, Haidenhaus, Wald (Sanatorium), Davos, Arosa, St. Moritz und Säntis.

Die nachstehenden Tabellen geben einerseits für jeden Tag des Jahres eine synoptische Uebersicht der Sonnenscheindauer an den verschiedenen Stationen, anderseits die Monats- u. Jahressummen für jede Tagesstunde.

1905. **Tägliche Dauer des Sonnenscheins in Stunden.**

Januar.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Sântis
1	2.7	5.1	6.5	4.3	0.0	0.2	2.9	6.8	0.0	3.5	2.4	4.2	1.9	4.8	2.1	0.0	3.3	0.0	3.9	2.9
2	6.6	0.0	7.1	6.1	6.3	5.0	3.9	6.8	0.0	6.1	5.7	6.0	6.6	5.7	2.0	4.9	5.4	5.4	5.1	7.1
3	6.7	0.0	6.5	1.6	7.1	5.6	0.5	6.1	5.8	4.0	5.8	6.0	6.6	5.8	6.6	5.8	4.7	6.1	3.9	7.3
4	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	2.3	1.5	0.0
6	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
7	4.6	0.0	0.0	0.0	0.0	0.9	2.8	2.5	0.0	1.4	1.6	1.6	1.8	2.0	2.5	0.9	0.0	0.0	0.0	0.0
8	7.0	7.0	7.5	6.2	8.0	4.7	6.7	6.9	6.9	6.9	5.8	6.7	6.5	6.7	6.7	7.7	5.6	6.5	5.8	7.6
9	7.0	6.3	7.9	6.4	8.0	7.9	6.7	8.1	7.3	7.3	5.8	6.6	5.4	7.7	6.9	8.0	5.6	6.5	5.8	8.0
10	7.1	3.7	5.3	0.3	0.6	0.3	1.8	1.3	0.0	0.3	0.0	0.0	2.3	2.4	3.1	0.0	0.0	0.0	0.0	0.0
11	7.0	6.2	7.7	6.4	7.8	7.2	5.8	6.7	7.4	7.0	5.6	6.6	4.0	4.0	5.8	7.3	5.5	6.1	5.8	7.1
12	7.0	5.5	6.6	5.8	7.2	0.0	5.4	5.8	6.2	3.4	2.2	3.8	3.5	5.4	4.3	6.8	5.7	6.6	5.9	6.8
13	7.2	6.8	7.8	6.4	8.3	6.6	7.4	7.6	7.4	4.7	5.8	5.6	6.1	6.0	5.6	6.9	1.4	1.3	3.8	0.0
14	7.2	6.9	7.8	6.5	8.3	6.0	7.4	6.6	7.3	6.6	5.9	6.5	6.3	6.8	6.7	7.9	5.7	6.1	5.9	8.1
15	1.3	3.9	4.1	0.0	8.3	8.0	7.5	7.9	6.4	7.7	5.9	7.2	7.3	7.6	7.0	7.8	5.7	6.6	5.9	8.2
16	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.5	1.1	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.2	0.0	1.2
19	0.0	0.0	3.3	4.6	4.8	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	3.9	3.1	1.2	3.3
20	0.0	0.0	0.0	0.0	7.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	7.0	3.8	8.2
21	0.0	0.0	0.0	1.9	7.7	6.0	0.0	0.0	7.4	4.9	3.8	5.3	0.0	0.0	1.3	6.9	5.9	5.4	5.1	7.8
22	0.0	0.0	0.0	0.0	8.4	5.4	0.0	3.6	7.9	7.3	5.8	5.8	0.0	0.0	0.0	5.5	2.8	2.8	0.7	4.8
23	5.3	0.0	0.0	2.4	8.3	6.6	0.0	5.2	7.5	7.5	6.0	6.5	4.8	2.7	5.9	8.3	5.8	7.1	6.2	8.7
24	6.9	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	4.5	4.4	5.9	2.1
25	7.6	0.0	0.3	5.4	6.4	0.0	0.0	1.4	5.6	0.0	0.0	0.0	0.3	0.0	0.0	0.1	5.5	6.2	6.7	0.0
26	7.8	3.9	1.1	0.6	0.0	0.7	3.1	1.5	4.2	3.4	2.9	3.6	2.9	3.2	1.8	0.0	0.0	0.0	1.3	0.0
27	7.7	7.0	7.1	5.2	5.8	6.1	5.1	5.0	0.0	0.2	0.0	1.5	2.7	3.6	2.3	3.0	4.5	3.2	4.6	4.6
28	7.5	3.7	3.1	4.1	0.7	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
29	0.4	2.0	3.7	3.2	3.8	0.7	5.6	6.9	6.2	0.0	1.0	0.0	0.0	0.6	0.0	3.3	3.5	3.7	2.6	6.2
30	7.7	0.0	1.6	0.7	5.1	0.0	1.2	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	7.0	7.5	4.3
31	8.2	1.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	1.4	0.0	0.1	0.3	0.5	0.0	0.0	0.0	0.0	0.1	0.0
Mittel	4.79	2.23	3.06	2.52	4.15	2.61	2.39	3.12	3.06	2.70	2.35	2.70	2.24	2.44	2.28	2.98	3.35	3.39	3.24	3.70.

Februar.

1	6.4	2.1	1.7	1.5	1.6	0.0	0.0	2.5	0.7	0.5	0.0	0.1	1.1	0.3	0.0	0.5	1.0	1.6	4.8	0.0
2	8.2	2.3	1.2	3.6	1.2	0.0	0.2	4.9	7.1	2.8	1.9	3.3	2.0	4.8	1.9	4.9	6.4	7.4	7.8	0.0
3	8.2	2.5	0.6	0.0	0.0	0.9	2.7	2.5	1.5	6.7	4.1	5.3	1.9	2.7	1.6	0.3	0.0	0.0	0.0	0.0
4	8.5	5.6	7.7	6.9	8.2	6.7	7.8	8.7	7.2	2.3	4.9	5.3	1.0	5.3	0.6	2.8	1.7	1.6	2.4	1.4
5	7.9	6.2	8.5	8.0	8.7	3.7	7.7	8.5	8.3	0.6	0.8	0.4	0.0	3.6	0.0	3.3	2.5	3.2	7.5	0.0
6	8.3	8.1	8.6	7.9	9.1	7.2	8.3	8.5	8.4	8.3	7.1	7.7	8.5	8.0	8.9	8.4	6.7	7.7	8.1	8.2
7	8.5	5.9	8.7	7.8	9.3	7.3	7.4	8.7	9.5	0.0	0.0	0.0	0.0	0.6	0.0	5.0	6.7	7.8	8.2	9.0
8	6.7	6.8	7.9	5.7	8.6	7.9	7.1	7.3	6.8	7.1	6.9	7.0	5.8	6.5	4.6	6.3	3.4	2.7	6.4	3.4
9	0.2	1.4	7.0	6.9	9.3	8.4	6.0	7.4	8.4	6.2	3.7	4.8	4.7	2.6	4.1	8.5	6.8	7.9	7.2	8.9
10	8.7	6.6	8.0	8.0	9.5	6.4	4.9	8.5	8.7	4.6	5.3	5.9	7.3	7.5	7.8	9.0	6.9	7.8	7.4	9.0
11	8.6	0.5	0.0	0.8	4.9	0.0	0.0	0.9	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	4.4	5.2	8.3	3.0
12	8.9	2.5	2.0	4.4	1.4	1.1	1.8	2.3	4.8	1.3	0.6	0.9	6.0	1.1	1.7	0.0	0.5	0.0	0.2	0.0
13	8.9	5.5	4.8	6.6	4.8	1.0	4.3	3.8	2.1	4.4	2.7	1.9	2.5	1.9	0.0	0.2	0.0	0.0	0.0	0.0
14	9.0	1.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.6	4.9	0.0
15	9.1	6.7	1.6	4.7	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	8.9	5.3	6.9	6.3	6.5	2.6	5.4	5.7	5.8	6.2	5.3	5.3	1.4	1.3	0.0	1.9	7.0	8.1	8.5	8.8
17	9.0	3.6	4.1	6.9	5.3	0.2	0.2	1.0	6.1	0.1	1.1	0.2	0.3	3.1	2.8	6.2	6.8	8.2	8.9	7.6
18	7.1	8.3	7.6	5.4	3.3	3.1	4.9	1.3	0.0	4.3	1.0	2.6	0.7	0.3	0.0	0.0	1.5	0.0	2.9	0.5
19	4.7	0.3	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.8	0.0	0.0
20	0.0	2.3	2.1	2.2	0.6	0.4	2.5	1.7	1.4	0.0	2.2	4.1	2.9	1.9	0.2	1.2	0.0	0.0	0.0	0.0
21	0.1	0.0	5.9	5.1	0.2	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.1	0.0	0.0	7.0	7.9	6.2	5.1
22	0.0	0.0	4.1	7.2	7.9	4.4	2.9	4.5	4.9	1.2	0.8	0.0	0.1	2.1	0.0	2.2	0.3	0.0	0.0	4.6
23	0.0	3.7	2.4	1.3	7.1	1.3	4.3	2.1	2.3	4.4	3.3	4.1	2.8	3.1	3.6	4.0	6.5	6.5	2.0	9.3
24	0.3	7.7	7.6	8.5	9.6	7.0	5.0	7.6	9.1	5.9	6.3	7.1	6.9	8.3	7.4	8.9	7.1	7.4	8.5	7.8
25	7.8	8.2	9.3	7.3	8.7	6.7	8.0	8.3	7.8	8.2	6.7	6.4	7.1	7.3	8.6	8.5	7.5	7.9	8.1	7.9
26	0.0	8.0	8.5	8.4	9.0	4.3	5.5	8.7	9.0	5.3	3.1	3.1	3.5	5.1	3.0	7.1	4.1	2.0	2.7	7.5
27	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.7	0.8	0.2	0.2	0.0	1.4	0.6	2.9	4.8	7.5	1.0	4.6
28	5.0	4.3	6.0	6.7	5.2	2.1	4.2	7.7	9.0	4.7	2.6	3.5	3.4	6.9	5.7	5.8	1.8	1.0	0.3	3.6
Mittel	5.68	4.15	4.75	4.94	5.03	2.95	3.61	4.40	4.78	3.19	2.52	2.83	2.50	3.06	2.25	3.50	3.68	3.99	4.37	3.93

Tägliche Dauer des Sonnenscheins in Stunden. 1905.

März.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	2.1	0.0	0.0	0.0	0.0	0.3	1.1	3.2	0.9	1.1	3.6	1.3	6.0	5.8	5.4	4.8	4.5	3.8	4.4	5.0
2	0.0	1.5	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.7	0.4	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.3	0.0
4	0.0	0.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	8.7	0.0	0.0	2.2	9.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	8.6	7.2	10.2
6	10.1	1.7	1.3	2.4	4.2	1.9	1.2	0.3	0.0	0.6	0.2	0.4	0.0	0.0	0.0	0.0	8.2	6.3	9.2	7.8
7	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
8	9.0	0.5	0.3	0.0	0.0	0.8	3.2	2.3	0.0	1.1	1.9	1.2	3.7	3.3	2.5	0.0	0.2	0.0	0.3	0.0
9	9.3	4.1	3.4	2.5	0.0	3.4	4.2	4.4	3.7	1.7	4.7	1.8	2.8	4.3	2.0	5.2	7.9	7.3	8.4	4.6
10	2.7	4.7	4.0	3.9	1.7	3.1	3.0	4.6	4.4	3.7	2.8	4.0	1.4	3.3	2.9	3.4	2.4	3.0	2.3	0.0
11	7.8	6.0	7.4	3.8	2.6	5.8	5.4	6.4	4.1	4.4	4.1	2.5	4.4	4.2	4.1	4.2	6.6	6.6	6.1	3.4
12	0.0	0.3	1.2	3.2	3.1	3.0	4.9	5.5	4.6	1.5	0.5	3.1	5.6	5.1	5.3	5.0	5.6	3.1	5.2	5.2
13	5.7	5.7	6.5	6.2	4.3	8.2	5.4	6.3	6.6	4.8	4.0	4.8	7.4	7.1	6.6	7.1	2.5	2.5	3.3	5.5
14	0.0	1.8	1.4	0.6	0.0	1.2	0.2	0.4	2.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
15	6.2	1.3	2.4	0.6	0.0	1.0	0.5	0.3	0.0	0.0	0.3	0.0	2.2	2.9	3.4	4.4	6.1	5.6	5.9	5.2
16	0.0	0.6	1.8	1.5	0.3	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.7	0.6	0.0	1.4	1.3	1.0	0.0
17	10.2	6.4	7.0	6.7	4.5	5.3	5.8	7.0	5.7	2.5	3.6	1.9	5.2	3.4	3.4	2.9	3.1	3.6	2.6	0.0
18	3.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.5	0.3	0.1	1.5	1.0	0.8	0.7	3.8	2.2	2.1	3.4
19	10.8	7.8	10.0	8.8	7.0	6.2	9.3	8.1	5.6	2.0	1.5	1.2	1.7	2.4	1.1	1.7	3.7	0.0	7.4	0.0
20	10.7	8.9	10.1	9.1	9.9	9.4	9.3	10.4	9.4	9.7	9.2	9.2	10.2	10.2	10.1	10.2	9.6	10.5	9.8	10.9
21	0.8	0.5	4.9	6.6	6.0	6.0	6.5	9.6	10.0	5.1	5.7	5.1	7.1	7.8	4.9	6.7	8.3	8.7	8.5	7.3
22	0.0	2.3	4.3	2.7	2.9	6.2	6.3	6.4	3.9	5.4	3.5	2.7	1.3	2.3	2.6	4.3	6.4	5.6	0.4	7.4
23	0.0	2.4	2.9	1.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.5	1.0
24	6.7	0.6	1.7	0.9	0.7	1.3	0.7	0.8	1.3	0.0	0.0	0.0	2.0	3.5	1.0	1.2	1.1	0.8	3.4	0.2
25	9.5	10.1	10.5	9.4	9.8	7.7	10.3	8.1	8.8	9.2	5.8	5.3	2.5	4.3	2.5	3.7	5.2	5.6	8.7	4.8
26	4.6	0.0	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.5	0.0	0.3	1.9	0.0	1.0	0.0	1.0	0.5	2.1	0.0
27	7.0	0.0	0.3	0.0	0.0	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.1	0.2	1.1	3.5	2.9	4.8	3.3
28	8.8	8.3	9.7	6.9	3.6	4.7	6.5	7.6	5.2	4.7	4.1	4.4	3.7	2.4	2.1	2.3	4.9	1.3	3.6	0.0
29	10.5	4.7	4.4	2.9	3.7	3.9	5.0	4.7	5.6	3.9	5.2	5.0	4.2	5.1	4.9	6.3	7.3	6.8	7.9	7.2
30	9.4	7.6	7.7	6.2	5.7	6.6	8.4	8.2	5.3	4.3	6.1	5.8	7.5	6.1	3.9	4.4	1.8	2.0	5.4	3.8
31	6.8	5.0	2.1	2.3	1.5	1.8	1.0	0.5	0.9	2.6	1.1	1.2	1.6	1.7	1.5	0.8	3.5	3.3	3.3	0.0
Mittel	5.51	3.02	3.45	2.99	2.61	2.86	3.19	3.45	2.84	2.25	2.21	1.98	2.74	2.81	2.35	2.59	3.79	3.29	4.05	3.10

April.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	11.1	10.2	9.4	8.2	5.0	8.0	8.3	7.2	3.7	8.1	9.5	8.5	8.5	7.6	7.4	5.1	7.3	5.9	10.2	0.5
2	7.5	8.0	7.7	6.4	6.8	5.5	7.3	6.9	7.7	2.3	3.6	2.7	3.7	4.4	2.2	4.5	9.1	8.7	9.9	4.9
3	10.3	7.5	5.2	4.9	0.3	2.3	4.4	5.0	3.3	6.4	7.3	5.8	10.2	8.9	10.4	6.3	5.7	1.8	8.1	0.0
4	10.8	10.0	10.9	8.9	8.5	10.4	10.5	10.7	9.5	9.6	9.6	9.7	10.8	11.2	11.0	10.6	10.3	10.8	10.7	11.0
5	1.6	0.7	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.0	0.5	0.2	0.7	0.4	0.3	0.0	2.1	1.2	2.5	0.0
6	7.5	0.0	1.2	0.0	0.0	1.2	7.2	2.7	0.0	3.9	3.8	2.7	5.7	3.1	3.1	0.0	0.0	0.0	0.2	0.0
7	11.0	8.9	7.4	3.2	2.9	4.0	4.9	4.1	4.1	3.7	4.1	3.4	3.4	4.7	3.1	3.0	6.1	3.9	6.6	2.8
8	11.5	1.0	0.3	0.0	0.0	1.3	2.0	1.5	0.0	1.3	2.4	1.8	4.1	1.4	1.4	0.0	0.0	0.0	1.9	0.0
9	7.4	10.0	10.7	9.4	9.6	9.3	9.1	10.4	9.0	8.7	8.5	8.8	4.3	9.5	5.8	8.9	10.4	10.9	10.5	8.9
10	0.0	0.0	1.0	0.9	0.2	0.8	1.0	1.3	1.3	0.8	2.0	1.4	2.9	3.0	2.7	1.7	1.7	0.4	2.3	2.4
11	0.0	2.5	2.0	0.6	0.8	0.6	3.3	4.7	3.6	0.2	1.1	0.7	4.5	6.2	4.3	5.0	4.8	2.8	0.9	7.7
12	8.5	2.7	3.3	2.8	0.0	0.0	0.9	1.4	0.0	2.7	3.6	2.1	2.0	2.0	1.1	0.0	1.2	0.8	2.0	0.0
13	11.7	9.7	12.4	10.8	11.4	9.1	6.6	7.1	9.8	10.4	7.6	9.3	7.7	8.4	9.8	8.6	10.8	11.3	11.2	10.5
14	11.1	8.3	10.9	9.0	10.4	8.3	10.0	11.6	10.1	10.6	11.8	11.1	10.7	12.1	10.7	9.7	10.8	11.2	11.2	8.9
15	0.0	2.1	0.0	0.1	0.0	0.1	0.2	0.8	0.0	1.0	1.5	0.3	0.0	1.2	1.4	1.1	6.0	0.3	6.6	1.3
16	3.4	1.1	1.9	2.1	2.1	1.7	7.0	5.6	2.2	5.8	3.2	4.4	3.5	4.9	1.4	0.3	4.0	1.2	4.5	1.6
17	10.2	0.0	1.7	2.6	0.2	2.5	6.7	5.4	0.0	2.4	2.4	2.4	5.6	0.4	0.9	0.0	5.8	2.5	5.3	0.2
18	11.4	6.8	6.4	5.9	2.1	2.6	3.2	3.1	1.9	1.5	5.0	1.2	4.4	7.1	9.3	4.6	6.0	1.7	11.2	5.4
19	3.5	5.0	5.2	5.1	5.2	6.2	7.5	8.5	3.3	9.4	10.6	9.8	11.6	11.3	9.6	9.3	9.1	10.7	8.5	10.5
20	0.0	0.8	3.5	1.3	3.1	3.6	3.6	4.1	4.4	1.8	5.7	4.2	5.8	6.9	6.4	5.4	9.9	6.8	2.5	7.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	11.4	1.7	0.1	0.0	0.0	0.8	7.8	1.0	0.0	1.9	3.4	2.3	2.7	2.3	1.9	0.0	3.1	0.0	7.0	0.0
23	12.3	2.4	2.5	3.9	2.6	2.6	1.6	5.8	0.0	5.0	5.7	4.0	5.3	3.3	3.2	0.0	5.2	1.1	10.1	1.1
24	5.0	1.6	0.6	1.0	0.0	3.2	4.7	4.2	3.4	2.7	4.4	2.6	4.3	3.6	3.1	1.9	6.3	6.0	8.0	0.0
25	11.4	12.7	10.2	6.8	8.8	6.4	7.1	7.0	5.5	2.4	3.6	3.0	3.6	5.1	2.5	5.0	6.6	6.4	8.9	4.9
26	2.4	5.3	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.4	0.0
27	7.9	5.8	4.8	4.7	3.7	1.3	1.7	4.3	3.0	2.1	1.9	1.5	6.9	5.2	5.8	2.0	4.3	3.1	5.9	3.1
28	3.0	9.4	10.8	9.3	10.3	9.1	9.5	10.4	10.2	10.5	9.6	9.5	9.2	10.3	8.4	8.0	8.6	9.5	8.8	6.3
29	0.0	5.4	5.9	3.2	3.0	4.9	5.5	6.5	6.2	6.1	6.9	4.4	6.6	6.6	3.6	3.5	0.9	0.6	0.4	3.5
30	2.4	1.3	5.3	3.2	3.9	5.6	4.4	7.2	6.1	5.4	5.6	5.8	7.0	5.6	4.7	5.9	8.5	10.3	7.7	8.2
Mittel	6.48	4.70	4.71	3.81	3.36	3.72	4.67	4.96	3.61	4.26	4.83	4.12	5.19	5.23	4.52	3.68	5.50	4.33	6.13	3.69

1905. **Tägliche Dauer des Sonnenscheins in Stunden.**

Mai.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St.Moritz	Säntis
1	0.0	3.9	4.1	6.1	8.1	6.1	6.7	8.7	9.3	6.1	7.6	6.3	8.5	11.0	9.2	10.1	9.7	10.1	5.9	11.3
2	0.4	0.0	0.0	0.2	0.0	0.0	0.0	2.8	3.6	0.1	1.4	0.7	3.8	4.8	3.0	4.9	8.1	10.3	6.6	8.6
3	8.3	9.9	8.1	7.4	1.8	7.7	5.6	7.0	3.9	6.2	5.1	3.5	4.8	3.5	4.5	1.7	1.4	0.0	3.8	0.0
4	6.0	0.7	2.9	1.3	2.9	1.6	2.2	1.4	0.0	2.5	1.0	0.4	0.6	1.9	3.4	1.0	7.0	4.1	7.3	4.3
5	0.0	0.0	0.0	0.9	1.5	0.0	0.0	0.2	0.0	0.0	0.7	0.2	0.7	1.1	0.5	0.0	4.7	1.3	2.7	1.7
6	0.0	4.0	0.5	0.8	1.6	1.7	2.2	3.1	0.0	1.3	2.9	1.1	1.7	2.2	0.4	0.0	9.7	0.0	0.0	3.4
7	7.9	8.8	8.9	5.6	6.4	7.2	10.0	8.4	7.8	7.3	7.6	7.0	8.2	9.1	5.1	4.5	9.0	9.1	10.3	10.3
8	0.0	4.4	4.4	1.4	0.2	0.0	5.0	5.2	0.0	3.8	0.5	1.1	1.5	1.8	0.5	0.0	0.8	0.0	0.0	0.6
9	0.8	1.7	12.4	0.1	7.7	0.3	0.7	0.0	0.0	0.2	0.3	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	9.9	8.2	0.0	11.2	0.0	13.5	12.5	12.9	3.7	11.0	12.7	10.5	11.7	12.2	12.1	10.5	8.4	3.9	9.8	5.0
11	9.3	12.4	11.9	11.6	11.1	13.4	12.6	13.7	10.9	12.9	13.5	12.7	13.1	13.4	12.9	12.3	11.2	12.0	10.9	12.6
12	6.9	12.3	12.2	10.9	9.7	12.9	12.3	12.7	8.9	11.1	11.6	11.7	11.5	12.8	12.6	10.6	9.5	7.6	7.1	9.8
13	0.0	2.6	2.3	0.0	0.0	2.3	2.1	1.0	0.0	2.0	0.0	0.3	3.0	0.2	0.5	0.0	9.2	0.0	0.0	0.0
14	0.0	0.0	2.6	2.6	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	3.1	1.8	1.7	8.9
15	0.0	0.0	0.4	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.1	0.0	1.0
16	0.2	2.1	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.4	1.3	2.8	2.9	2.1	0.0	0.9
17	1.9	5.9	5.9	2.7	1.6	0.2	4.2	1.7	0.0	0.0	0.1	0.0	0.2	4.6	1.6	2.6	7.9	5.4	0.0	4.9
18	7.1	4.1	6.9	3.5	0.6	3.1	4.2	3.5	2.6	1.2	4.3	3.2	3.6	3.5	2.5	2.7	2.6	1.1	0.0	1.4
19	7.6	8.6	6.6	6.0	3.9	2.9	2.6	6.9	2.7	2.1	2.8	2.2	7.6	5.8	6.4	3.7	6.5	4.5	0.0	3.8
20	3.6	1.1	2.1	0.8	0.3	0.7	2.0	2.8	0.0	2.9	1.8	1.5	5.5	3.1	4.7	0.0	4.8	4.4	0.0	0.2
21	7.6	8.8	7.6	2.9	0.3	2.9	3.5	3.1	2.2	5.4	4.8	3.7	3.4	2.0	1.5	0.0	3.4	2.2	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	4.8	0.0	0.0
23	0.0	0.0	5.1	0.0	0.0	0.0	0.1	2.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
24	0.0	0.7	5.0	0.2	0.0	0.9	2.1	0.0	0.0	2.9	0.6	1.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.7
25	3.3	6.3	7.5	0.0	0.1	3.3	5.3	3.2	0.0	2.8	3.7	2.3	4.1	2.4	1.3	0.0	0.0	0.0	0.0	0.0
26	6.9	6.8	11.8	8.1	7.4	9.6	10.4	12.8	10.4	12.7	13.6	12.9	13.1	13.5	12.6	11.6	11.3	12.3	11.9	13.0
27	7.5	10.9	11.3	10.6	3.9	12.1	11.8	12.8	10.9	11.0	11.4	10.6	7.9	11.8	8.3	8.4	9.5	1.0	6.6	3.9
28	9.7	12.3	12.6	12.7	12.6	14.0	13.5	14.2	11.8	12.8	14.1	13.5	13.2	13.8	13.2	11.7	12.1	12.0	12.3	10.3
29	10.1	12.3	12.7	11.6	9.8	13.2	13.0	14.2	11.2	13.0	13.9	13.2	13.2	14.0	12.8	12.2	12.2	11.9	12.1	12.8
30	12.8	11.7	12.2	11.3	12.1	13.9	13.6	14.1	12.3	13.2	14.0	13.4	13.4	13.9	13.1	11.9	12.0	12.3	12.3	12.8
31	12.7	10.3	11.5	11.0	11.3	8.3	8.6	12.2	10.0	11.4	12.7	11.2	12.0	13.6	12.5	11.8	12.1	11.9	12.3	13.5
Mittel	4.53	5.51	6.09	4.57	3.87	4.90	5.38	5.83	3.94	5.03	5.25	4.66	5.46	5.72	5.05	4.43	5.72	4.75	4.31	5.05

Juni.

1	8.5	1.8	2.4	1.6	0.5	2.5	1.3	0.6	0.0	2.8	1.4	1.4	0.4	0.0	0.0	0.0	10.2	7.6	11.0	5.3
2	11.6	9.1	10.8	7.5	2.4	12.9	11.6	10.9	2.6	10.7	12.1	11.1	9.9	10.5	8.0	2.8	5.7	2.0	8.3	4.7
3	12.6	12.3	12.3	11.6	11.7	14.1	13.5	14.2	12.1	13.8	14.2	13.6	13.5	14.1	13.2	12.3	11.7	11.9	12.2	13.9
4	7.4	5.9	10.0	9.2	10.4	10.0	9.8	8.6	8.7	11.5	12.7	11.1	12.7	13.1	12.5	12.1	11.9	11.2	11.5	12.4
5	9.1	5.0	7.5	6.0	6.5	7.9	9.2	9.8	9.9	8.8	9.5	8.8	9.7	10.3	8.8	9.5	9.1	8.7	5.8	7.3
6	0.0	0.0	0.8	0.6	0.0	0.5	0.1	0.1	0.0	0.7	0.4	0.0	0.5	0.8	0.2	0.0	0.9	0.8	0.0	0.0
7	4.6	4.4	2.7	0.1	0.0	3.2	2.6	2.9	0.0	2.2	1.7	1.4	4.0	2.6	2.7	0.5	0.8	0.2	4.8	0.0
8	9.8	9.2	5.4	1.8	0.0	5.1	8.6	7.5	0.0	7.2	7.1	6.1	9.3	5.8	4.7	1.0	5.7	2.5	6.1	3.9
9	5.4	9.0	11.4	7.4	6.2	3.4	6.1	6.9	2.8	5.4	4.4	4.5	4.0	3.5	0.6	1.0	1.0	0.4	3.0	1.2
10	2.5	5.1	5.2	1.8	0.2	2.3	6.7	5.3	2.2	5.7	9.6	7.6	8.1	9.7	7.0	7.9	6.9	4.7	3.7	6.6
11	3.6	0.4	1.5	0.1	0.0	0.7	2.6	2.8	0.3	1.8	2.3	3.5	3.2	4.0	2.4	0.0	0.6	0.0	1.3	0.2
12	3.6	1.4	0.0	0.0	0.0	0.1	0.9	0.6	0.0	1.8	1.4	1.1	2.9	2.9	5.7	0.5	3.6	1.1	7.0	2.6
13	1.6	8.8	7.6	10.4	7.0	5.5	6.4	8.4	4.2	6.3	7.6	6.6	8.9	8.3	11.6	6.7	6.6	4.7	6.3	5.9
14	3.4	3.9	5.9	2.1	3.0	2.8	3.8	2.7	3.1	3.9	4.4	4.4	7.3	6.6	4.5	6.5	6.2	3.4	4.8	5.2
15	3.4	8.5	7.1	6.0	5.0	5.0	7.6	9.3	7.9	9.7	11.7	9.9	11.6	11.7	11.7	8.3	6.7	7.1	6.6	7.9
16	13.4	13.2	12.4	10.4	3.0	11.6	12.7	11.2	7.1	9.5	9.9	8.2	9.5	11.2	9.3	5.2	7.2	5.7	11.7	5.0
17	9.9	1.4	3.0	0.5	0.0	1.7	4.4	3.1	4.0	7.2	8.4	7.0	10.6	8.5	9.8	5.7	12.0	10.7	11.2	7.7
18	6.8	10.8	11.5	8.8	0.5	8.6	10.6	7.0	2.5	12.8	12.3	11.9	8.5	9.4	6.9	3.2	1.6	0.2	1.2	1.5
19	5.9	3.6	7.3	5.4	3.3	3.4	8.0	8.5	6.5	6.4	8.6	7.1	8.4	7.7	7.1	7.0	3.9	2.4	0.4	6.9
20	11.4	11.2	9.2	6.3	0.0	8.9	12.0	9.7	1.5	6.8	8.7	7.7	6.8	10.1	6.5	3.8	5.2	0.5	4.6	1.9
21	13.3	12.7	12.5	11.9	10.8	13.9	13.7	14.1	11.7	12.0	13.6	12.9	13.1	14.0	12.3	12.0	12.1	10.4	11.0	12.1
22	11.6	11.3	12.9	12.0	11.2	13.9	13.7	13.8	11.8	11.1	12.8	11.4	10.6	12.6	9.1	9.0	11.0	7.6	9.2	8.4
23	13.3	12.2	12.5	11.8	9.6	13.9	13.7	13.7	8.9	13.7	13.0	13.6	11.4	13.1	11.2	9.6	11.1	10.3	11.0	8.1
24	1.6	10.3	12.6	11.6	4.8	6.3	10.1	12.2	3.1	3.1	5.1	2.3	2.0	2.9	1.8	3.0	2.4	0.2	0.4	0.1
25	0.0	4.8	6.0	0.4	0.2	4.7	7.3	6.7	2.9	4.8	5.7	3.7	7.9	6.7	4.7	5.2	5.7	5.0	1.3	6.8
26	9.9	4.5	6.6	4.9	4.6	7.4	6.4	8.1	7.8	4.0	5.4	4.0	6.4	7.8	9.0	2.2	9.6	7.3	8.4	6.4
27	6.8	6.1	7.1	6.3	3.0	6.8	3.6	4.4	6.4	10.3	6.8	6.8	9.7	4.5	5.5	6.1	9.0	5.1	3.7	1.5
28	3.9	7.4	6.9	6.4	3.5	4.5	4.7	5.4	3.3	4.7	4.6	3.0	6.3	4.1	3.3	2.9	0.5	0.1	0.2	2.4
29	11.0	7.9	10.0	7.6	7.8	9.3	10.1	10.3	9.6	9.9	11.2	10.2	11.3	13.0	11.8	8.3	12.2	12.4	11.8	13.1
30	8.3	4.3	7.0	3.9	4.7	5.6	6.2	9.2	7.3	7.6	9.5	7.6	7.9	9.4	8.5	0.0	11.6	10.8	10.9	11.1
Mittel	7.14	6.88	7.60	5.81	4.00	6.55	7.60	7.60	4.94	7.21	7.87	6.95	7.88	7.96	7.01	5.08	6.76	5.17	6.31	5.67

Tägliche Dauer des Sonnenscheins in Stunden. 1905.

Juli.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	10.4	3.4	5.6	6.0	6.6	6.3	6.6	11.3	10.3	8.2	10.3	8.9	9.4	9.8	5.5	4.7	7.1	6.4	7.1	5.7
2	12.2	10.6	12.1	10.9	11.3	13.5	12.8	13.5	12.1	12.9	12.8	12.5	13.0	13.4	12.7	11.8	12.2	11.6	11.5	13.2
3	11.7	9.9	10.7	7.8	6.8	12.4	11.9	10.6	9.7	11.4	12.2	11.0	12.6	11.8	11.8	9.5	10.4	9.5	9.5	10.1
4	10.7	7.6	8.8	8.0	8.3	9.9	10.3	10.1	9.1	8.9	10.0	9.5	10.7	11.5	10.8	10.9	8.2	9.0	10.4	11.3
5	3.3	5.8	1.1	1.8	1.7	1.1	0.8	2.6	1.7	1.4	2.0	1.3	2.7	2.9	2.0	1.5	4.6	2.2	2.7	3.7
6	5.3	0.6	0.7	0.8	0.0	1.5	2.7	1.3	0.0	3.5	4.3	2.5	5.0	1.2	1.7	0.0	0.2	0.0	1.1	0.0
7	0.9	1.5	2.0	0.0	0.0	7.1	7.3	6.3	0.0	5.7	9.1	7.2	9.9	13.0	11.9	6.1	0.9	0.0	1.2	2.6
8	10.0	12.3	12.9	11.8	8.2	14.0	13.4	14.3	11.9	13.3	13.2	12.9	12.9	13.9	12.8	10.3	11.9	11.2	11.3	11.0
9	13.2	11.1	10.7	7.5	4.7	8.4	10.1	8.8	9.6	11.1	10.7	9.4	12.3	12.5	12.8	11.9	8.9	7.0	10.3	10.5
10	13.0	11.4	8.2	9.2	0.0	4.2	7.9	7.9	11.9	7.9	7.7	6.6	9.2	9.9	6.6	6.1	7.0	3.5	10.8	3.3
11	12.0	12.8	12.2	12.4	5.4	10.9	12.9	12.4	10.1	12.2	13.5	13.6	9.5	12.2	8.7	11.2	8.0	7.7	11.2	6.0
12	12.1	13.0	12.4	12.3	8.5	13.8	11.9	14.2	12.4	13.1	13.9	13.5	9.6	13.2	12.7	11.9	11.4	10.7	10.8	12.1
13	3.7	9.4	7.5	6.1	1.2	9.6	10.3	10.9	0.0	7.7	7.9	7.3	7.3	8.7	5.8	5.4	6.8	4.6	5.5	0.6
14	13.0	12.6	12.3	9.4	8.9	10.8	8.1	12.3	7.1	10.5	11.4	10.4	7.9	8.2	9.9	2.3	3.1	3.5	4.2	1.5
15	12.9	12.7	12.1	12.0	10.0	13.6	13.1	14.1	12.1	11.5	10.4	12.1	10.4	12.5	9.2	7.6	11.2	9.4	12.1	4.5
16	9.6	13.1	12.1	12.3	11.8	12.6	13.3	14.2	12.1	13.3	13.6	13.3	13.5	13.9	13.1	12.2	12.2	12.3	12.3	13.6
17	11.6	6.1	4.5	3.8	3.7	9.6	5.9	8.4	0.0	8.5	9.7	7.6	11.7	7.8	8.5	7.2	6.0	4.1	5.4	2.4
18	9.1	7.9	6.8	5.0	1.9	6.0	6.9	5.1	0.0	5.9	7.2	7.1	6.1	4.7	6.1	3.1	3.4	2.0	2.1	0.5
19	12.8	9.4	8.7	6.1	1.8	11.3	10.2	8.0	4.1	7.9	11.3	9.4	10.9	8.3	9.2	3.8	5.5	1.6	6.8	0.1
20	12.9	13.2	12.6	12.5	9.9	13.9	13.7	14.3	7.8	13.7	13.9	13.5	13.5	13.7	12.4	11.8	11.7	12.1	12.3	13.6
21	12.4	13.0	12.5	12.4	12.3	13.9	13.5	14.3	11.4	13.9	13.9	13.5	13.5	13.8	12.9	12.1	12.0	12.0	12.6	13.5
22	11.1	12.5	11.4	12.2	11.2	9.7	11.3	13.3	12.1	12.5	13.0	12.5	11.6	13.3	10.1	10.6	9.1	7.7	9.7	10.6
23	11.0	9.8	9.5	9.9	7.5	10.7	9.4	11.1	10.0	10.3	11.2	10.7	10.1	11.4	9.4	9.4	11.3	9.3	9.5	9.5
24	4.5	3.7	1.7	0.6	0.0	2.7	1.3	2.8	9.0	5.1	6.9	6.1	3.9	3.5	1.7	1.6	1.6	0.6	0.2	0.5
25	12.7	12.6	12.6	12.3	7.5	13.1	11.3	13.3	0.0	13.2	13.6	13.0	10.3	13.2	10.6	6.1	3.6	4.1	8.3	6.0
26	12.0	13.0	12.8	12.3	10.8	13.9	13.5	14.3	11.9	13.3	13.7	13.3	13.3	13.9	13.0	12.1	12.0	12.2	12.5	12.8
27	12.6	12.4	12.5	12.3	12.1	10.6	12.9	13.7	11.5	12.5	13.3	11.8	13.2	13.6	13.0	12.0	12.0	9.1	9.8	13.2
28	12.2	9.0	11.0	9.5	9.4	10.7	11.3	11.4	2.4	11.4	12.4	12.0	12.6	11.8	11.6	9.9	11.3	10.8	12.2	7.3
29	10.6	11.7	9.1	8.7	1.8	10.3	10.0	9.7	5.9	10.3	10.7	9.9	7.7	8.6	7.2	6.8	1.3	0.9	3.4	3.9
30	12.5	12.4	12.6	12.3	9.6	13.2	13.0	13.9	12.0	12.6	13.5	13.0	12.9	12.8	12.6	11.8	11.8	11.2	12.0	9.8
31	6.4	7.2	7.7	5.3	6.8	8.9	9.0	9.7	6.0	8.6	11.5	10.1	10.5	11.0	10.2	10.3	10.0	8.1	9.0	8.6
Mittel	10.27	9.73	9.27	8.50	6.44	9.94	9.89	10.58	7.55	10.07	10.93	10.18	10.25	10.65	9.56	8.13	7.96	6.92	8.32	7.16

August.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.3	0.6	1.2	0.8	1.0	0.9	0.0	1.6
2	0.3	0.4	2.2	0.7	0.0	0.9	1.3	0.6	0.0	3.0	4.0	2.8	0.1	0.8	0.2	0.6	0.0	0.2	0.8	1.1
3	8.9	12.5	10.9	11.6	11.6	13.1	10.5	12.1	9.8	12.7	9.9	10.9	8.1	8.2	7.7	10.1	9.3	10.2	5.6	13.7
4	11.0	12.9	12.0	12.0	11.3	13.2	12.0	13.3	11.8	13.1	13.3	12.2	12.9	13.0	12.8	11.5	11.8	12.1	11.6	12.9
5	4.9	1.2	1.7	0.2	0.0	0.0	0.5	0.7	0.0	0.0	0.3	0.0	1.6	5.1	3.1	2.5	8.5	6.6	6.5	7.3
6	3.1	3.1	3.1	0.5	0.0	0.0	2.0	1.3	1.2	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	12.4	12.3	11.6	12.3	7.4	10.2	11.6	12.7	8.0	11.3	11.3	11.0	10.3	11.5	8.4	3.4	6.8	3.9	10.4	2.1
8	12.4	12.0	12.6	12.0	10.8	10.4	11.4	12.5	10.9	10.1	9.8	7.4	10.7	11.2	11.2	10.0	11.2	12.2	11.5	11.8
9	12.0	12.8	12.3	12.2	11.8	13.5	13.2	13.1	11.4	13.0	13.4	11.7	13.0	12.9	12.0	11.2	11.5	11.6	11.9	12.3
10	12.2	12.5	11.7	12.0	11.8	12.4	12.3	13.0	11.6	12.8	12.9	11.3	12.9	13.3	12.6	11.5	12.0	12.5	12.2	13.1
11	6.4	2.6	2.1	1.6	0.0	1.3	2.1	1.4	1.6	2.6	2.5	2.4	0.0	1.1	1.9	0.0	0.8	0.5	3.1	0.0
12	5.4	12.3	10.4	8.9	5.6	11.0	10.2	9.7	4.6	9.5	10.1	9.2	8.3	3.9	1.9	3.4	0.5	0.5	1.7	0.3
13	12.2	12.8	9.8	10.6	10.7	12.8	12.4	12.6	12.0	12.5	12.8	12.1	12.7	12.9	12.2	11.2	11.4	12.4	9.5	13.2
14	10.5	12.6	12.0	12.0	11.2	11.7	10.7	12.1	11.6	12.5	13.0	11.9	12.8	12.5	11.6	8.7	11.1	12.5	11.2	8.9
15	9.6	10.0	9.6	9.5	9.9	10.6	10.0	11.3	11.5	12.0	11.5	11.0	11.9	12.2	11.6	10.9	11.4	10.8	10.7	9.3
16	1.9	2.4	1.4	0.3	0.0	2.1	2.1	1.3	0.0	0.8	0.9	0.3	1.1	0.6	1.2	0.0	2.3	1.7	1.5	0.5
17	3.6	3.4	0.6	1.7	0.0	0.0	0.6	0.5	0.0	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.9	0.0	1.2	0.6
18	11.1	7.7	6.3	7.2	3.1	7.4	7.1	8.8	3.4	5.5	7.6	5.5	6.0	5.8	6.3	2.4	9.2	8.1	7.4	4.2
19	10.5	9.4	8.0	5.6	4.0	6.2	6.8	8.4	7.2	4.7	6.1	5.0	5.4	7.0	4.9	4.4	8.8	7.4	8.1	4.3
20	11.3	12.3	12.4	10.3	5.8	12.4	12.4	12.1	10.9	12.4	11.7	11.3	12.4	12.4	11.2	8.9	11.0	12.0	11.2	8.1
21	12.0	12.5	11.4	10.8	10.4	12.2	12.0	12.7	10.2	12.0	12.0	11.8	12.9	12.3	12.4	8.4	10.6	12.0	11.9	9.7
22	7.5	9.3	9.5	7.9	9.0	11.5	10.2	9.5	9.4	10.7	11.5	10.6	11.6	11.2	11.6	10.8	9.6	9.0	8.8	11.8
23	2.4	0.7	1.1	0.0	0.0	1.9	0.0	0.1	0.0	0.8	1.9	0.8	0.6	0.0	0.4	0.5	1.7	1.3	1.9	1.0
24	1.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.2	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.2	0.6	0.3
25	0.4	2.5	4.8	4.2	5.7	6.3	4.9	5.4	5.8	4.1	4.9	4.1	5.1	4.5	3.1	6.6	7.2	7.0	2.1	8.8
26	2.5	6.4	4.9	3.7	2.6	2.4	2.8	5.1	0.0	3.6	5.6	4.6	5.9	4.8	3.3	3.1	3.0	2.8	2.0	2.8
27	7.9	6.6	3.8	0.3	0.0	5.3	4.8	5.8	5.4	8.3	5.1	4.8	6.7	2.2	3.2	0.0	3.6	1.9	6.3	0.0
28	7.4	3.7	3.6	2.6	4.4	3.5	4.4	5.6	3.6	2.3	5.7	4.2	5.5	6.6	6.4	7.0	5.9	6.2	5.0	7.4
29	7.9	2.0	0.6	2.8	1.6	1.6	0.0	3.8	4.3	2.1	2.3	1.9	3.9	3.6	3.5	2.0	4.7	3.8	5.9	0.0
30	11.9	6.7	2.9	2.8	0.0	3.2	3.3	2.9	7.4	5.3	4.2	4.1	3.0	8.9	4.3	4.7	8.8	6.6	10.1	0.3
31	11.9	9.3	9.1	6.1	0.1	2.1	3.8	6.2	4.5	2.9	3.0	3.0	1.4	2.3	1.0	0.0	1.3	0.4	4.4	0.0
Mittel	7.50	7.25	6.53	5.89	4.79	6.42	6.30	6.93	5.75	6.50	6.73	6.02	6.36	6.50	5.85	4.99	6.34	6.04	6.29	5.40

1905. **Tägliche Dauer des Sonnenscheins in Stunden.**

September.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	11.3	10.2	8.8	7.7	5.8	4.9	7.3	7.8	7.6	7.6	7.7	6.7	3.5	6.0	4.1	4.2	7.4	6.7	8.8	0.3
2	8.3	5.5	3.9	2.0	1.7	1.1	2.8	4.0	3.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	6.7	5.8	7.7	0.4
3	11.3	1.4	0.7	0.4	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
4	11.5	9.7	7.9	6.1	1.0	1.5	7.0	8.7	4.2	3.7	2.7	2.0	4.9	5.6	3.5	0.0	2.2	0.6	2.6	0.0
5	11.4	11.9	11.5	9.8	10.7	10.9	10.7	10.9	11.3	9.2	10.8	10.4	11.5	8.7	10.8	10.1	10.7	11.0	11.8	11.5
6	2.5	5.5	8.7	7.1	8.4	8.2	4.9	9.0	6.6	8.3	8.7	8.1	8.1	7.1	8.3	7.4	7.4	6.9	7.6	7.3
7	6.1	9.6	9.8	8.3	5.3	7.1	8.2	9.7	8.6	7.4	8.3	7.4	5.6	7.1	5.2	0.0	8.5	6.9	7.1	4.0
8	6.5	1.6	0.6	0.3	1.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.3	10.3	9.7	10.2	7.3
9	6.0	8.8	8.2	7.7	3.8	5.3	9.4	6.0	2.6	7.5	8.2	6.0	7.8	6.3	3.4	1.1	6.6	5.2	5.1	7.5
10	10.5	9.7	10.2	8.5	7.6	8.1	8.8	10.1	10.1	8.5	7.2	8.4	9.2	10.1	8.9	7.1	8.5	7.7	10.3	5.9
11	11.1	11.3	11.6	9.4	10.7	11.1	10.2	11.4	10.0	11.5	10.4	10.9	9.8	11.5	11.4	10.9	10.2	10.7	10.4	11.3
12	9.1	5.2	6.0	4.8	4.9	0.2	5.0	5.0	2.0	0.8	2.1	0.3	1.3	3.8	3.9	6.2	9.8	8.8	9.0	4.3
13	9.9	0.3	0.4	0.0	4.5	0.1	0.0	1.4	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	9.8	8.8	10.2	10.6
14	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.0	2.6	0.1
15	6.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	1.4	7.4	3.9
16	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.5	0.6	2.0	0.0
17	10.5	3.2	6.4	6.0	8.0	7.6	5.2	5.0	4.2	4.5	7.8	6.4	9.0	8.2	9.1	9.8	9.4	9.4	9.8	9.9
18	4.7	0.0	1.2	0.0	7.6	8.1	0.0	0.0	0.0	6.6	6.7	7.9	5.7	2.1	4.2	0.8	9.7	8.6	8.4	10.5
19	1.0	1.6	3.4	3.8	4.0	2.1	3.9	4.7	0.0	5.7	6.1	5.6	5.5	5.3	6.1	4.9	5.7	5.3	4.0	6.2
20	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
21	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0
22	8.9	4.8	3.8	1.1	1.0	4.3	4.9	4.5	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	1.3	0.0	0.3	0.0
23	0.0	2.1	2.7	4.3	4.6	4.3	2.5	4.6	3.4	6.2	6.3	5.5	2.3	2.8	2.2	2.1	4.2	3.6	1.1	8.9
24	0.0	2.8	0.4	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.5	3.3	3.6	0.1	0.5
25	7.8	5.7	1.4	2.0	0.0	2.3	1.5	0.6	3.1	0.7	1.6	0.9	2.0	1.8	0.9	0.0	8.3	5.9	7.3	5.8
26	1.2	2.4	4.1	1.4	0.0	3.2	6.5	2.3	1.9	5.2	3.8	3.6	4.9	4.0	0.6	4.2	3.2	2.2	2.2	1.1
27	0.3	4.1	1.7	0.6	0.9	0.5	0.5	0.6	0.0	1.1	0.3	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.7	0.0	2.2	1.7	1.7	3.0	0.6	2.4	4.0	4.0	1.4	4.0	1.1	2.4	1.8	5.8	6.1	4.3	4.3	6.1
29	2.5	2.0	4.2	5.1	4.5	2.8	2.9	7.4	5.7	3.7	5.7	5.5	7.0	6.3	6.6	6.8	6.4	6.0	6.4	8.8
30	7.8	7.9	9.5	8.7	5.1	4.3	6.6	9.0	8.8	5.5	5.4	6.4	5.5	8.0	5.0	8.2	4.2	3.5	6.1	4.8
Mittel	5.76	4.24	4.33	3.56	3.43	3.39	3.65	4.21	3.24	3.60	3.71	3.55	3.51	3.61	3.21	3.03	5.60	4.84	5.52	4.57

Oktober.

1	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	1.2	5.8	0.0
2	6.1	0.0	0.3	0.5	0.0	0.0	0.0	0.6	0.9	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.2	0.1	2.6	0.0
3	9.7	2.8	0.6	0.0	0.0	1.4	2.9	2.9	1.0	2.1	2.9	4.0	2.6	1.9	0.4	0.0	0.2	0.0	0.0	0.0
4	8.5	0.0	0.0	0.7	0.0	0.0	0.0	0.5	0.8	0.4	0.3	0.5	0.2	1.9	0.3	0.9	4.7	4.5	5.3	0.2
5	4.2	1.4	0.9	0.0	0.0	1.9	0.5	3.9	0.8	2.0	1.5	1.8	6.8	3.3	3.8	1.9	2.9	3.7	3.7	0.0
6	10.3	1.3	1.8	0.0	0.0	4.2	3.1	2.0	0.0	4.7	3.3	4.6	3.7	5.1	1.7	2.0	0.3	0.0	1.6	0.0
7	10.2	9.0	9.0	8.3	4.3	3.5	6.9	7.5	4.2	7.4	4.7	5.3	2.0	6.1	1.0	2.0	3.0	3.0	6.2	0.0
8	5.7	7.2	4.4	2.3	2.5	0.0	0.9	2.0	0.8	0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.4	1.5	3.6	0.5
9	9.4	7.1	5.2	2.3	3.4	2.6	3.5	2.5	3.0	0.6	1.3	1.2	0.3	0.9	0.3	0.0	4.5	4.3	5.0	2.4
10	10.1	4.7	6.1	4.5	0.0	3.6	4.7	6.0	1.9	5.8	5.3	4.2	1.7	1.0	0.9	0.0	0.0	0.1	0.2	0.0
11	1.3	3.5	8.8	2.6	0.0	1.0	3.6	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
12	6.7	3.7	3.9	4.7	2.4	0.2	0.6	2.3	2.4	0.3	0.2	0.0	0.0	0.0	0.0	2.4	4.6	4.7	9.0	1.5
13	10.0	6.8	7.1	5.1	4.0	0.0	0.0	3.5	6.2	0.0	0.2	0.0	0.2	1.2	0.0	0.2	3.7	4.8	8.9	0.0
14	8.7	0.0	0.4	0.0	0.0	0.0	1.4	0.0	0.0	0.0	1.0	0.8	1.2	0.0	0.2	0.0	0.2	0.0	1.7	0.0
15	9.9	9.1	8.6	8.3	6.6	7.9	9.1	9.0	7.3	5.3	5.3	6.0	6.1	5.9	4.6	6.8	5.8	7.5	8.4	1.4
16	5.7	6.0	3.7	4.0	4.4	0.0	1.2	4.6	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	7.2	8.0	0.0
17	9.5	5.1	3.4	0.0	8.6	9.0	9.9	9.4	1.1	8.2	7.6	7.5	9.0	8.9	8.1	7.3	7.5	8.3	9.2	10.2
18	5.0	7.6	7.2	4.4	3.8	4.8	5.7	5.1	2.9	3.7	4.1	3.0	2.4	2.9	1.7	0.0	7.3	7.4	7.8	7.8
19	3.6	4.9	4.6	5.6	7.2	2.7	3.0	5.4	6.3	0.3	1.6	1.0	2.0	3.6	3.4	6.0	6.2	6.6	7.0	7.3
20	1.5	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	2.3
21	1.2	1.1	0.0	0.0	0.0	4.7	4.7	2.7	0.0	5.0	4.8	4.4	1.4	2.3	1.8	0.0	0.7	0.0	0.5	5.9
22	7.9	4.7	5.7	5.5	3.4	1.8	1.8	4.8	5.9	2.6	1.8	1.8	0.4	3.8	0.1	5.0	7.2	5.9	7.7	6.2
23	6.6	7.4	9.3	8.4	9.6	7.7	7.9	7.7	6.3	4.1	5.2	5.7	4.3	6.8	6.9	5.2	5.9	3.9	8.8	2.7
24	0.6	0.0	0.0	0.0	0.0	4.2	2.4	3.1	0.8	6.1	7.4	7.6	8.1	6.2	7.3	3.8	2.5	2.1	0.0	6.6
25	0.0	0.0	1.6	0.0	0.3	3.7	3.7	0.1	3.0	1.2	0.6	1.6	1.9	0.0	0.0	0.0	0.0	0.0	0.0	1.1
26	0.0	3.4	9.2	5.3	0.0	5.4	4.8	2.5	0.0	2.1	4.6	4.3	3.9	1.5	1.7	0.5	2.7	0.0	2.6	3.8
27	9.1	7.6	8.1	7.6	8.4	0.0	7.3	5.9	7.7	7.3	6.1	7.1	3.4	5.7	4.2	5.3	6.4	8.0	8.7	6.7
28	9.0	8.6	9.4	8.4	9.8	7.2	7.0	8.3	8.2	0.7	3.2	2.2	4.2	5.0	4.8	2.0	5.6	7.9	8.6	0.4
29	7.4	7.3	8.0	7.0	8.0	6.6	4.2	6.8	7.3	5.6	5.9	6.0	3.7	4.8	8.8	8.0	6.9	8.1	8.7	7.7
30	0.0	0.4	0.6	0.4	0.2	2.1	0.0	4.2	0.2	0.0	0.1	0.0	0.5	1.4	1.4	0.2	3.1	4.3	1.8	2.7
31	0.0	5.2	4.6	3.0	0.0	0.0	2.9	0.0	2.2	0.3	2.4	2.6	2.3	2.5	1.1	1.0	0.2	0.0	0.0	0.7
Mittel	5.99	4.06	4.31	3.19	2.80	2.81	3.35	3.68	2.69	2.47	2.63	2.68	2.33	2.70	2.08	1.95	3.31	3.39	4.68	2.52

Tägliche Dauer des Sonnenscheins in Stunden. 1905.

November.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haldenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	0.0	5.5	5.9	3.9	4.9	0.0	4.0	6.6	5.1	4.6	5.0	5.0	6.1	5.3	6.4	4.3	6.2	5.3	3.0	5.4
2	0.0	0.4	0.9	0.5	0.0	3.8	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
3	5.4	8.3	9.0	8.3	8.8	5.2	6.8	8.1	8.4	3.4	4.3	4.2	4.6	6.2	6.6	8.0	6.8	7.3	4.3	8.2
4	0.0	0.0	0.4	0.0	0.8	0.2	0.5	1.2	0.5	0.0	1.3	0.3	1.2	1.7	1.0	0.2	2.0	0.0	0.9	0.4
5	0.0	0.3	0.0	0.2	0.0	1.1	0.8	0.3	1.1	0.4	0.5	0.2	0.7	2.4	0.0	0.8	3.8	3.6	0.0	2.2
6	6.0	8.0	8.3	7.2	4.3	7.0	7.5	7.4	5.1	8.0	6.8	8.3	8.4	6.3	8.3	8.6	6.4	7.0	8.2	8.7
7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.7	1.0	0.6	0.3
8	0.4	1.1	0.4	0.1	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	5.5	2.7	1.6	0.6	0.0	0.0	0.8	1.6	1.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	8.3	6.1	8.2	7.6	8.2	0.6	5.0	5.5	6.7	0.0	0.2	0.0	0.0	0.7	0.0	0.1	1.1	3.8	7.0	0.4
11	6.7	0.0	1.9	1.6	1.9	0.9	1.0	2.2	3.3	1.3	2.7	1.7	1.2	2.1	2.8	6.8	5.0	5.7	6.3	7.7
12	8.0	1.0	0.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	4.6	1.9	2.1	0.4	1.6	1.6	2.6	4.2	2.3	2.2	2.0	2.3	1.9	1.3	0.9	1.1	1.9	0.0	0.0
14	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	2.6	2.0	3.0	0.2	0.6	2.0	2.5	3.4	5.9	4.9
15	1.8	0.0	0.2	1.7	2.6	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.2	1.4	1.7	4.1	3.4	4.2	3.9	5.7
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	5.2	6.5	5.2	1.2	0.9	1.8	2.5	0.8	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	1.9	1.9	0.6	0.4
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	1.5	0.0	0.0	1.5
19	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.6	0.1	0.0	0.0	0.2
20	0.2	0.0	0.0	0.0	0.0	2.2	0.7	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.1	0.6	3.0	1.6	0.0	4.3
21	0.0	0.3	0.0	0.9	1.7	3.7	0.0	2.5	1.9	2.4	3.7	2.6	0.0	0.5	0.6	0.8	0.0	0.0	0.0	0.4
22	3.0	0.0	0.0	1.8	3.3	1.5	0.0	0.0	3.2	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	4.8	4.7
23	6.2	1.6	1.5	1.4	5.3	2.9	0.3	0.8	1.2	0.8	0.7	1.5	0.5	0.5	0.0	0.0	0.1	1.1	6.1	4.5
24	6.6	1.3	4.1	1.4	0.0	0.8	1.6	3.1	2.5	1.8	2.2	2.6	3.0	0.8	2.7	0.0	1.3	1.0	3.0	0.0
25	7.1	3.0	6.6	5.9	6.9	5.5	4.9	5.0	6.5	5.2	3.8	4.9	4.9	4.4	3.3	6.5	5.0	6.9	6.0	8.0
26	5.6	4.6	4.1	2.7	2.6	3.4	2.6	3.1	2.6	1.9	1.1	1.4	1.8	1.1	0.8	2.5	2.9	2.4	0.5	1.6
27	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	1.0	0.2	0.9	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
28	1.6	3.6	3.8	3.5	0.1	5.6	3.8	2.9	0.0	6.7	4.6	7.0	6.2	5.2	4.5	4.8	3.0	5.1	3.9	4.5
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.6	1.9	1.0	2.5	2.9	0.0	4.5
30	4.0	0.0	0.3	1.3	6.6	6.0	0.0	0.0	0.0	1.1	0.8	1.5	0.0	0.0	0.0	0.0	3.8	3.7	2.6	6.8
Mittel	2.85	1.96	2.18	1.82	1.99	1.79	1.48	1.89	1.78	1.42	1.46	1.54	1.52	1.39	1.45	1.82	2.19	2.33	2.25	2.84

Dezember.

1	2.7	2.9	5.4	6.7	8.3	5.8	1.6	4.2	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	3.4	1.9	3.5
2	0.1	0.0	2.1	1.5	4.7	0.7	0.0	0.0	0.8	0.0	0.0	0.0	0.9	0.0	0.9	0.8	5.0	5.1	3.7	7.6
3	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	6.6	4.5	8.5
4	3.9	0.0	0.0	0.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	6.6	5.6	2.1
5	3.6	0.0	0.0	2.4	8.1	3.9	0.0	0.0	1.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	4.6	6.6	5.7	8.0
6	6.9	0.3	0.0	0.7	3.9	0.0	0.0	0.3	0.0	0.0	0.2	0.4	0.0	0.2	0.0	0.9	5.5	6.4	5.6	5.9
7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.0	0.0	0.0
8	6.2	4.2	7.3	6.0	8.1	0.6	4.6	6.8	7.3	1.3	2.8	1.9	1.5	5.1	1.0	3.9	4.4	5.4	4.4	5.5
9	1.9	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
10	0.0	0.0	2.0	1.0	0.0	0.6	4.3	0.0	0.0	0.1	0.2	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.5	0.3
11	6.9	0.0	6.0	1.5	7.9	7.0	4.7	5.1	4.1	5.6	5.4	6.0	6.7	6.2	6.8	7.0	4.4	6.1	4.2	8.3
12	5.0	4.1	5.7	4.4	7.1	6.8	6.1	5.9	6.9	0.0	5.6	1.3	7.6	3.4	4.2	6.2	3.9	4.1	5.5	8.2
13	4.2	3.6	2.3	1.2	4.2	1.0	0.0	2.7	3.3	0.0	1.2	0.0	3.1	3.0	1.1	1.5	4.4	2.8	2.5	3.4
14	6.9	2.8	6.8	4.7	7.8	6.7	1.3	5.3	6.9	0.1	0.0	0.0	0.0	0.0	0.0	0.6	3.0	4.2	4.7	5.2
15	6.8	0.0	0.0	0.0	7.7	6.6	0.0	0.5	6.8	0.0	0.0	0.0	0.0	0.0	0.0	5.6	5.4	5.8	5.5	8.1
16	6.9	0.0	0.0	2.0	7.9	6.2	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	6.3	5.3	5.9	5.5	8.1
17	6.8	0.0	1.0	0.0	7.9	3.8	0.0	0.0	5.0	0.0	0.7	1.3	0.1	0.0	0.0	0.0	5.3	5.8	5.5	8.1
18	0.0	0.0	0.0	0.3	8.0	5.2	0.0	0.0	2.9	2.2	1.1	0.0	1.3	0.0	0.3	0.7	5.4	5.9	5.5	8.2
19	0.0	0.0	0.0	4.8	7.9	6.3	0.0	0.0	6.9	5.7	5.6	5.6	0.0	2.9	0.0	6.6	5.4	5.8	5.5	8.0
20	6.4	0.0	3.3	2.4	1.3	0.0	0.0	0.1	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.1	1.3	5.5	6.7
21	6.8	1.8	0.9	6.0	8.0	4.3	0.0	5.0	6.4	3.0	2.0	3.0	2.0	1.5	2.6	4.3	4.3	4.7	4.9	0.0
22	6.7	0.0	0.0	3.3	7.6	5.1	0.0	0.0	6.3	0.3	5.1	4.6	3.9	0.0	3.3	5.4	5.3	3.8	4.9	5.1
23	6.1	0.0	0.0	0.0	7.8	6.1	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.6	4.6	5.9	5.4	7.2
24	6.8	0.0	0.0	1.3	7.9	5.4	0.0	0.0	6.8	4.5	1.2	5.2	0.0	0.0	0.0	2.6	5.4	5.8	5.5	8.0
25	6.8	0.0	2.1	3.0	7.8	7.5	0.0	0.0	6.8	5.9	5.5	6.3	0.0	0.0	2.9	7.7	5.4	5.8	5.4	7.8
26	6.5	0.0	0.0	0.5	8.0	6.3	0.0	2.0	6.8	6.4	5.7	6.1	0.0	0.0	6.6	7.5	5.4	5.8	5.5	8.1
27	0.0	0.0	0.0	1.2	7.6	6.2	0.0	0.0	6.7	5.9	5.6	6.1	0.0	0.0	0.0	7.4	5.4	5.9	5.6	8.0
28	0.0	0.0	0.7	0.6	2.4	0.0	0.0	0.1	3.2	0.5	1.4	1.3	0.0	0.4	0.0	2.0	3.3	0.0	0.0	2.8
29	2.1	0.0	0.0	0.0	0.1	0.2	0.0	0.4	0.0	1.0	0.8	0.8	0.0	0.5	0.0	0.5	1.3	2.0	1.3	0.6
30	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	5.8	0.0	1.5	1.7	4.9	4.5	0.3	0.0	0.0	4.3	5.7	6.7	7.3	5.8	6.4	5.8	5.5	5.9	4.9	7.7
Mittel	4.18	0.64	1.52	1.84	5.72	3.44	0.74	1.24	3.76	1.55	1.80	1.82	1.10	0.94	1.14	2.72	3.96	4.30	4.04	5.45

Täglicher Gang der Sonnenscheindauer.

1905.

Lugano.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1P	1–2P	2–3P	3–4P	4–5P	5–6P	6–7P	7–8P	Monats-Summe
Januar	—	—	—	—	2.6	17.5	20.9	20.4	20.1	21.7	22.2	19.6	3.4	—	—	—	148.4
Februar	—	—	—	1.7	13.9	15.7	18.1	18.5	20.1	19.6	20.2	18.9	12.1	0.2	—	—	159.0
März	—	—	2.4	14.0	14.9	16.5	18.1	17.4	18.4	16.8	15.9	16.9	15.4	4.2	—	—	170.9
April	—	—	8.7	14.5	14.2	15.3	18.2	17.0	18.8	19.9	18.2	17.5	17.6	11.6	2.6	—	194.3
Mai	—	—	4.7	8.1	9.0	12.6	12.6	13.7	14.3	14.3	12.1	12.8	11.3	10.1	4.9	—	140.5
Juni	—	2.3	14.4	17.7	18.6	17.7	17.9	20.1	19.5	16.2	16.3	18.1	14.2	11.5	9.3	0.4	214.2
Juli	—	0.5	20.1	22.0	23.3	25.5	26.6	26.5	27.8	26.4	26.4	27.0	25.5	24.1	16.6	0.1	318.4
August	—	—	11.7	17.7	18.7	19.3	21.0	20.8	20.7	21.5	20.1	18.6	19.3	17.0	6.0	—	232.4
September	—	—	5.7	13.4	12.0	16.4	16.9	18.8	19.6	16.9	17.2	15.5	13.4	7.1	—	—	172.9
Oktober	—	—	0.1	10.0	16.4	18.2	17.8	17.5	20.8	20.9	22.5	21.3	17.5	2.6	—	—	185.6
November	—	—	—	—	3.1	10.1	9.8	10.7	11.8	13.2	12.1	9.8	4.8	—	—	—	85.4
Dezember	—	—	—	—	—	14.8	19.3	18.3	19.3	20.5	19.8	16.9	0.8	—	—	—	129.7
Jahres-Summe	—	2.8	67.8	119.1	146.7	199.8	217.2	219.7	231.2	227.9	223.0	212.9	155.3	88.4	39.4	0.5	2151.7

Genf.

Januar	—	—	—	—	0.7	6.9	9.9	9.1	10.2	10.6	12.4	9.2	—	—	—	—	69.0
Februar	—	—	—	—	3.2	9.3	11.7	15.2	15.4	17.4	20.0	18.1	5.8	—	—	—	116.1
März	—	—	—	3.7	8.7	9.8	10.1	9.4	11.3	10.7	10.3	10.4	7.9	1.3	—	—	93.6
April	—	0.4	2.5	10.8	14.0	13.0	13.8	15.8	15.6	14.9	15.7	12.4	8.8	2.1	0.3	—	140.1
Mai	—	0.5	8.3	10.6	11.5	14.7	15.8	16.9	16.3	15.3	17.9	15.2	14.2	11.3	2.3	—	170.8
Juni	—	1.0	10.7	15.3	16.7	19.9	20.9	20.5	18.1	15.8	16.8	16.0	15.3	14.4	5.1	—	206.5
Juli	—	4.6	20.3	25.4	24.9	24.1	24.0	24.7	26.2	26.9	24.0	23.4	23.1	19.2	10.8	—	301.6
August	—	2.4	12.9	16.7	18.8	18.8	19.3	21.6	20.6	21.3	17.5	17.6	16.3	14.5	5.6	—	223.9
September	—	0.6	2.2	6.5	9.0	11.4	13.3	13.0	14.5	13.9	14.3	13.4	10.9	4.1	0.2	—	127.3
Oktober	—	—	—	2.4	6.3	11.5	14.1	15.0	16.0	15.5	12.6	11.4	4.6	0.6	—	—	110.0
November	—	—	—	—	2.5	6.7	7.8	9.5	9.9	9.5	7.3	4.4	1.3	—	—	—	58.9
Dezember	—	—	—	—	—	—	—	2.5	4.6	5.5	5.2	1.9	—	—	—	—	19.7
Jahres-Summe	—	9.5	56.9	91.4	116.3	146.1	160.7	173.2	178.7	177.3	174.0	153.4	108.2	67.5	24.3	—	1637.5

Lausanne.

Januar	—	—	—	—	6.2	11.4	12.1	12.8	13.1	13.1	13.7	11.4	1.2	—	—	—	95.0
Februar	—	—	0.1	2.4	9.3	13.8	15.5	18.3	16.9	16.2	16.7	16.3	7.6	—	—	—	133.1
März	—	—	1.8	6.8	9.8	9.3	10.3	12.1	10.0	9.9	12.8	11.7	9.1	3.5	—	—	107.1
April	—	1.5	7.9	10.4	11.6	14.8	14.3	14.8	16.7	12.4	13.6	10.8	8.7	3.7	0.1	—	141.3
Mai	—	3.2	12.5	13.5	12.8	17.5	16.0	14.7	16.7	15.8	16.9	16.7	13.6	13.8	5.1	—	188.8
Juni	—	4.3	14.1	15.6	15.6	19.3	23.0	20.7	21.9	19.6	17.6	17.4	18.4	15.0	5.6	—	228.1
Juli	—	6.4	20.8	22.2	16.2	22.0	24.5	25.0	25.6	26.7	24.9	23.2	21.5	18.5	7.9	—	287.4
August	—	3.0	13.2	12.9	13.3	16.1	17.5	19.5	19.0	19.8	18.9	16.8	15.4	13.2	3.8	—	202.4
September	—	—	4.0	8.8	12.5	12.0	13.7	11.8	13.5	13.9	13.1	11.2	10.8	4.7	—	—	130.0
Oktober	—	—	—	6.7	12.3	14.4	15.1	16.3	17.8	15.8	15.1	12.5	7.5	0.2	—	—	133.7
November	—	—	—	0.7	5.1	5.7	7.1	8.1	10.3	8.8	9.7	7.6	2.2	—	—	—	65.3
Dezember	—	—	—	—	1.7	4.6	5.7	7.2	8.1	8.3	7.7	3.5	0.3	—	—	—	47.1
Jahres-Summe	—	18.4	74.4	100.0	126.4	160.9	174.8	181.3	189.6	180.3	180.7	161.1	116.3	72.6	22.5	—	1759.3

Clarens.

Januar	—	—	—	—	0.4	10.0	12.6	12.9	12.4	12.5	12.4	4.8	0.1	—	—	—	78.1
Februar	—	—	—	—	5.4	12.8	16.9	19.7	19.5	20.2	18.4	17.2	8.3	—	—	—	138.4
März	—	—	—	0.1	4.9	7.7	10.4	11.4	11.8	9.9	11.1	12.0	10.4	3.1	—	—	92.8
April	—	—	0.5	3.1	7.8	11.9	11.5	14.1	14.0	14.6	12.2	11.0	8.9	4.3	0.4	—	114.3
Mai	—	0.7	6.6	9.1	12.8	14.3	13.5	13.8	14.0	15.2	10.2	10.5	10.2	10.1	0.8	—	141.8
Juni	—	0.1	11.0	13.7	14.2	15.8	16.9	17.3	16.1	15.6	14.6	12.7	12.2	11.5	2.6	—	174.4
Juli	—	0.1	18.3	19.4	22.4	22.5	23.2	24.6	24.0	24.1	22.1	21.5	20.4	17.4	3.5	—	263.5
August	—	—	7.9	11.9	15.2	17.4	18.6	17.6	18.5	18.1	15.2	14.7	12.9	12.5	2.0	—	182.5
September	—	—	—	1.8	10.0	10.7	12.4	14.1	13.7	12.4	10.7	9.7	8.4	2.9	—	—	106.8
Oktober	—	—	—	0.5	8.1	12.4	15.0	14.5	14.5	11.3	11.6	8.3	2.7	—	—	—	98.9
November	—	—	—	—	3.3	6.3	8.5	7.4	8.9	6.0	7.4	6.2	0.6	—	—	—	54.6
Dezember	—	—	—	—	0.1	5.7	12.1	13.3	10.2	7.2	6.1	2.3	0.2	—	—	—	57.2
Jahres-Summe	—	0.9	44.3	59.6	104.6	147.6	171.6	180.7	177.6	167.1	152.0	130.9	95.3	61.8	9.3	—	1503.3

Täglicher Gang der Sonnenscheindauer.

Naye. 1905.

	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12a–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	Monats-Summe
Januar	—	—	—	1.1	12.4	15.0	16.5	17.4	17.2	17.6	15.9	13.3	2.3	—	—	—	128.7
Februar	—	—	—	7.7	13.5	15.7	17.0	16.1	16.0	15.2	15.2	14.7	9.8	—	—	—	140.9
März	—	—	—	4.6	6.4	8.0	10.1	9.0	10.0	8.5	8.3	8.8	6.8	0.3	—	—	80.8
April	—	0.2	6.2	10.3	10.5	11.5	8.9	9.4	10.4	10.5	8.6	7.7	5.8	0.9	—	—	100.9
Mai	—	3.3	10.4	10.8	10.8	11.7	10.1	11.1	10.0	9.5	7.9	8.4	8.4	6.6	1.1	—	120.1
Juni	—	3.5	9.4	12.7	10.9	12.7	11.1	12.6	10.5	8.4	7.7	7.4	6.5	6.0	0.5	—	119.9
Juli	—	3.2	17.0	20.2	19.4	18.6	17.5	18.1	17.2	16.0	14.8	13.4	13.7	10.4	0.2	—	199.7
August	—	1.2	10.8	13.4	15.4	15.7	16.3	13.6	13.5	13.5	10.2	10.8	8.5	5.5	0.4	—	148.8
September	—	—	4.4	8.9	13.0	11.6	12.8	11.1	10.6	8.6	8.9	6.6	5.1	1.3	—	—	102.9
Oktober	—	—	—	4.6	7.6	11.6	13.8	12.0	10.1	9.6	7.5	5.2	4.1	0.8	—	—	86.9
November	—	—	—	1.3	6.4	7.8	8.3	7.9	7.4	7.6	6.0	4.7	2.2	—	—	—	59.6
Dezember	—	—	—	—	19.4	22.4	23.1	23.8	21.9	22.5	21.2	20.9	2.0	—	—	—	177.2
Jahres-Summe	—	11.4	58.2	95.6	145.7	162.3	165.5	162.1	154.8	147.5	132.2	121.9	75.2	31.8	2.2	—	1466.4

Chaux-de-Fonds.

Januar	—	—	—	—	4.4	8.8	10.8	13.4	13.3	12.0	9.6	8.2	0.3	—	—	—	80.8
Februar	—	—	—	—	2.4	7.0	11.1	11.2	11.3	11.4	12.2	11.7	4.4	—	—	—	82.7
März	—	—	—	2.6	5.8	9.0	9.1	10.7	11.5	10.0	10.4	8.8	9.6	1.2	—	—	88.7
April	—	—	4.6	8.7	12.1	12.7	11.5	10.5	12.7	10.8	9.6	8.7	6.8	2.5	0.4	—	111.6
Mai	0.1	7.8	10.6	10.3	12.2	13.2	12.6	11.9	12.6	12.9	12.0	12.1	9.2	8.5	5.8	—	151.8
Juni	0.4	8.4	13.3	16.1	16.4	18.4	13.5	14.8	16.0	15.3	15.4	13.6	13.7	10.7	9.8	0.7	196.5
Juli	0.3	15.0	22.6	22.6	24.0	24.5	24.2	24.6	24.2	23.9	24.8	23.7	19.8	18.6	15.3	0.1	308.2
August	—	6.4	12.9	17.1	17.6	16.9	16.8	16.6	15.5	14.4	15.1	15.2	17.3	13.5	3.9	—	199.2
September	—	—	2.4	11.5	11.4	13.0	11.2	9.4	6.3	7.2	10.0	9.4	7.2	2.8	—	—	101.8
Oktober	—	—	—	0.9	4.0	10.0	13.1	12.6	11.6	11.4	11.2	8.1	4.3	—	—	—	87.2
November	—	—	—	0.3	3.1	4.1	8.7	7.7	7.9	7.4	8.1	5.9	0.6	—	—	—	53.8
Dezember	—	—	—	—	2.0	8.4	15.0	17.0	18.1	18.2	18.3	9.8	—	—	—	—	106.8
Jahres-Summe	0.8	37.6	66.4	90.1	115.4	146.0	157.6	160.4	161.0	154.9	156.7	135.2	93.2	57.8	35.2	0.8	1569.1

Neuenburg.

Januar	—	—	—	0.1	5.1	11.8	12.6	12.3	9.9	9.0	7.2	5.9	0.3	—	—	—	74.2
Februar	—	—	—	0.8	5.6	9.5	11.2	12.5	13.9	14.1	15.3	14.8	3.4	—	—	—	101.1
März	—	—	0.4	7.2	9.9	11.1	10.4	11.3	10.7	10.5	10.3	8.9	7.4	0.8	—	—	98.9
April	—	0.3	5.8	12.3	13.8	16.8	14.7	15.2	16.9	14.7	12.9	9.5	5.1	1.9	0.1	—	140.0
Mai	—	6.4	10.3	11.1	15.5	16.2	17.4	17.6	14.1	16.1	12.8	10.1	9.1	7.8	2.3	—	166.8
Juni	—	9.3	16.5	17.5	18.5	21.4	22.6	21.4	22.6	17.8	16.9	12.9	12.2	10.4	8.0	—	228.0
Juli	—	13.1	22.6	23.9	25.9	26.2	24.6	27.1	26.5	24.6	25.2	21.8	18.4	16.0	10.7	—	306.6
August	—	2.8	12.8	15.1	17.8	17.5	18.2	18.5	18.8	16.6	15.6	15.9	12.1	11.2	2.5	—	195.4
September	—	—	1.5	7.4	8.4	11.0	11.8	12.8	11.2	11.0	11.6	11.6	8.4	2.9	—	—	109.6
Oktober	—	—	0.3	3.5	7.5	12.8	15.6	16.1	14.8	13.1	10.9	6.5	2.6	—	—	—	103.7
November	—	—	—	0.2	3.8	5.2	7.2	6.1	5.7	8.3	4.5	2.6	0.8	—	—	—	44.4
Dezember	—	—	—	—	1.5	2.8	4.1	4.4	3.3	4.5	2.5	—	—	—	—	—	23.1
Jahres-Summe	—	31.9	70.2	99.1	133.3	162.3	170.4	175.3	168.4	160.3	145.7	120.5	79.8	51.0	23.6	—	1591.8

○ Bern.

Januar	—	—	—	0.3	5.0	11.8	13.2	15.3	14.3	14.7	13.0	9.2	0.1	—	—	—	96.9
Februar	—	—	—	2.2	8.8	13.2	14.8	15.1	15.3	15.2	16.2	16.5	5.8	—	—	—	123.1
März	—	—	1.2	6.4	9.6	10.9	12.0	11.7	13.6	13.7	10.8	8.5	6.6	1.8	—	—	106.8
April	—	0.7	4.3	11.3	12.8	13.7	14.1	15.3	16.6	17.4	14.0	12.1	10.5	5.7	0.3	—	148.8
Mai	0.4	8.1	12.3	13.0	13.0	15.7	14.5	14.3	13.8	13.9	15.1	13.2	15.0	10.4	7.5	0.5	180.7
Juni	0.9	10.1	15.0	15.9	18.1	20.5	20.4	20.6	18.4	20.1	17.2	14.7	14.4	11.0	9.6	1.1	228.0
Juli	1.9	18.3	21.0	23.7	25.5	25.4	25.2	25.9	27.2	27.5	26.0	23.7	24.0	17.9	14.2	0.7	328.1
August	—	4.3	12.2	14.6	17.6	19.1	19.0	19.4	19.6	18.8	17.6	17.1	15.8	14.2	5.4	—	214.7
September	—	—	2.2	8.8	11.6	14.3	14.2	16.6	12.9	11.6	10.7	11.3	8.4	3.6	—	—	126.2
Oktober	—	—	—	2.8	7.0	13.1	14.2	17.0	15.5	15.3	12.6	11.8	4.8	—	—	—	114.1
November	—	—	—	1.0	2.8	4.7	5.9	7.1	8.0	11.1	9.5	5.7	0.8	—	—	—	56.6
Dezember	—	—	—	—	—	1.4	5.1	6.4	7.7	7.7	6.5	3.7	—	—	—	—	38.5
Jahres-Summe	3.2	41.5	68.2	100.0	131.8	163.8	172.6	184.7	182.9	187.0	169.2	147.5	106.2	64.6	37.0	2.3	1762.5

Täglicher Gang der Sonnenscheindauer.

1905.

Heiligenschwendi.

	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12a–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	Monats-Summe
Januar	—	—	—	—	2.9	12.3	13.6	13.8	14.5	13.0	12.1	11.0	1.8	—	—	—	95.0
Februar	—	—	—	2.5	11.5	16.5	16.8	14.7	16.7	16.5	15.2	13.9	9.4	0.1	—	—	133.8
März	—	—	0.9	7.0	7.1	8.4	12.1	9.5	9.8	10.6	8.2	6.9	6.4	1.1	—	—	88.0
April	—	—	4.0	11.4	13.7	11.5	11.5	9.7	10.1	10.0	9.0	8.2	5.6	3.5	0.1	—	108.3
Mai	—	—	6.5	10.7	11.2	10.5	10.3	11.1	11.4	9.7	10.6	10.5	8.8	8.0	2.9	—	122.2
Juni	—	—	9.1	12.4	12.7	13.8	12.7	13.9	11.7	12.6	13.6	12.9	10.5	7.9	4.4	—	148.2
Juli	—	0.9	14.6	20.4	19.1	18.3	19.0	20.4	21.5	20.6	19.0	18.7	17.7	17.5	6.5	—	234.2
August	—	—	5.7	13.9	14.0	15.1	17.9	17.6	18.1	17.2	15.8	14.4	13.6	12.5	2.3	—	178.1
September	—	—	2.1	7.2	11.3	11.4	12.0	11.1	10.1	8.9	7.3	7.0	6.1	2.6	—	—	97.1
Oktober	—	—	—	0.5	8.1	10.6	11.6	12.0	11.2	8.8	9.8	7.4	3.2	0.2	—	—	83.4
November	—	—	—	—	1.0	6.2	6.4	5.7	7.7	7.1	8.3	7.2	3.8	0.1	—	—	53.5
Dezember	—	—	—	—	—	9.3	17.7	17.0	17.8	16.0	17.1	17.6	4.0	—	—	—	116.5
Jahres-Summe	—	0.9	42.9	86.0	112.6	143.9	161.6	156.5	160.6	151.0	146.0	135.7	90.9	53.5	16.2	—	1458.3

Basel.

Januar	—	—	—	—	4.1	10.6	10.7	12.5	12.5	12.8	11.8	8.4	0.2	—	—	—	83.6
Februar	—	—	—	0.7	6.0	6.3	10.5	12.1	12.5	12.5	12.7	11.5	4.5	—	—	—	89.3
März	—	—	0.1	2.5	3.9	5.5	9.5	6.7	8.0	9.0	8.4	7.7	7.3	1.2	—	—	69.8
April	—	0.4	2.0	8.6	10.5	12.3	13.4	13.2	13.3	15.7	14.8	12.4	8.4	2.7	—	—	127.7
Mai	—	3.2	9.5	10.1	13.6	14.9	14.0	14.2	13.6	13.8	11.9	11.3	12.0	10.1	3.7	—	155.9
Juni	—	3.9	12.3	13.2	18.1	19.6	21.0	21.6	18.2	17.3	18.7	16.5	13.6	12.6	8.7	0.9	216.2
Juli	—	7.0	18.7	23.1	24.1	26.8	27.4	26.7	27.4	27.5	24.9	24.4	22.6	19.3	12.2	0.2	312.3
August	—	1.7	11.4	15.6	16.4	15.7	16.7	18.7	17.9	16.9	15.6	16.1	17.0	15.1	6.7	—	201.5
September	—	—	1.5	6.5	8.1	11.2	12.3	13.6	12.8	10.1	10.2	7.8	9.5	4.3	—	—	107.9
Oktober	—	—	—	1.1	3.2	7.6	10.2	11.4	11.0	9.9	9.1	7.9	5.2	0.1	—	—	76.7
November	—	—	—	0.1	2.2	4.0	4.9	6.1	8.3	6.2	5.6	4.7	0.4	—	—	—	42.5
Dezember	—	—	—	—	0.4	5.5	6.0	7.6	8.6	10.2	8.5	1.1	—	—	—	—	47.9
Jahres-Summe	—	16.2	55.5	81.5	110.6	140.0	156.6	164.4	164.1	161.9	152.2	129.8	100.7	65.4	31.3	1.1	1531.3

Buus.

Januar	—	—	—	—	—	8.1	13.5	14.2	12.9	12.0	10.1	2.1	—	—	—	—	72.9
Februar	—	—	—	0.3	2.2	5.5	11.9	10.9	10.3	11.0	10.1	7.8	0.6	—	—	—	70.6
März	—	—	—	1.9	5.3	6.6	8.6	9.6	10.1	9.5	7.4	5.9	3.4	0.1	—	—	68.4
April	—	0.9	4.3	9.4	13.5	15.4	16.5	13.8	14.3	16.2	14.5	13.3	9.1	3.5	0.2	—	144.9
Mai	—	7.2	9.6	11.4	12.9	14.1	13.4	13.0	13.7	13.3	13.7	12.2	11.2	10.5	6.3	0.2	162.7
Juni	—	9.9	13.9	18.3	19.2	20.6	21.1	21.1	17.5	19.6	18.9	17.8	14.8	12.5	9.4	1.5	236.1
Juli	—	14.3	23.8	25.3	27.1	26.5	28.4	28.6	27.5	26.5	26.5	24.3	25.2	21.5	12.8	0.5	338.8
August	—	4.2	10.6	12.6	15.3	16.4	18.2	18.4	20.4	18.2	17.4	17.7	17.2	15.5	6.6	—	208.7
September	—	—	0.8	5.2	9.6	11.9	13.0	13.0	13.9	11.4	12.3	9.7	7.7	2.8	—	—	111.3
Oktober	—	—	—	—	2.4	10.3	11.6	12.0	12.3	12.8	11.1	6.9	2.1	—	—	—	81.5
November	—	—	—	—	0.3	5.0	5.9	7.3	7.1	6.7	8.4	3.2	—	—	—	—	43.9
Dezember	—	—	—	—	—	5.6	8.9	8.8	9.2	12.1	10.8	0.4	—	—	—	—	55.8
Jahres-Summe	—	36.5	63.0	84.4	107.8	146.0	171.0	170.7	169.2	169.3	161.2	121.3	91.3	66.4	35.3	2.2	1595.6

Liestal.()

Januar	—	—	—	—	1.0	11.8	14.7	13.9	13.2	12.5	11.8	4.7	—	—	—	—	83.6
Februar	—	—	—	0.1	2.4	7.6	10.3	13.7	11.8	12.4	11.9	8.2	0.8	—	—	—	79.2
März	—	—	—	1.6	4.0	5.0	7.8	8.8	8.3	8.5	6.4	6.4	4.2	0.3	—	—	61.3
April	—	0.1	2.1	9.1	10.8	12.9	13.3	11.4	12.5	14.1	14.4	12.3	8.0	2.5	0.1	—	123.6
Mai	—	3.3	7.7	10.0	11.4	11.5	12.5	12.3	12.7	13.1	12.7	11.4	10.6	10.9	4.3	—	144.4
Juni	—	4.0	12.9	15.1	17.1	19.2	19.2	18.5	15.2	18.4	17.1	18.3	13.9	12.1	7.1	0.4	208.5
Juli	—	7.2	21.5	23.7	26.0	25.5	26.9	27.1	26.3	26.4	25.0	23.8	24.9	20.3	10.8	0.1	315.5
August	—	0.3	7.2	14.2	14.9	14.7	16.2	16.8	18.3	15.4	16.0	15.7	16.4	15.2	5.2	—	186.5
September	—	—	0.8	5.0	9.7	12.8	13.1	12.6	12.0	10.0	9.5	9.4	8.5	3.1	—	—	106.5
Oktober	—	—	—	—	4.0	9.1	13.1	12.1	11.7	12.5	10.4	7.9	2.4	—	—	—	83.2
November	—	—	—	0.1	2.3	4.4	5.0	5.8	8.5	5.7	8.0	5.9	0.4	—	—	—	46.1
Dezember	—	—	—	—	0.5	6.6	8.8	8.4	9.5	11.2	9.6	2.0	—	—	—	—	56.6
Jahres-Summe	—	14.9	52.2	78.9	104.1	141.1	160.9	161.4	160.0	160.2	152.8	126.0	90.1	64.4	27.5	0.5	1495.0

Täglicher Gang der Sonnenscheindauer.

Hallau. 1905.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	1.9	9.5	11.8	10.2	11.1	10.5	10.2	4.1	—	—	—	—	69.3
Februar	—	—	—	0.7	4.2	7.5	7.9	10.2	10.2	10.5	8.9	7.4	2.5	—	—	—	70.0
März	—	—	0.4	4.8	7.3	8.5	9.4	12.2	11.0	9.0	8.1	7.0	5.8	1.3	—	—	84.8
April	—	0.4	3.6	8.3	11.3	15.2	17.6	18.9	16.4	16.2	15.9	14.0	11.0	6.8	0.1	—	155.7
Mai	—	5.7	10.0	11.7	13.6	15.2	14.4	15.7	15.2	14.4	13.7	12.4	13.5	9.3	4.6	—	169.4
Juni	—	5.9	11.9	14.9	19.5	21.5	22.3	22.9	21.1	20.2	19.1	18.9	17.0	13.2	7.9	0.1	236.4
Juli	—	10.5	21.8	24.1	24.7	26.4	27.7	25.6	26.1	26.7	23.3	24.6	23.2	21.3	11.6	0.1	317.7
August	—	3.4	11.2	11.6	15.0	15.4	17.4	19.7	19.5	17.9	15.3	15.7	16.0	14.2	4.8	—	197.1
September	—	—	1.5	4.3	7.9	9.5	11.7	12.0	12.0	13.8	12.7	9.9	7.3	2.6	—	—	105.2
Oktober	—	—	—	—	3.3	8.5	10.0	10.8	10.2	8.7	8.5	7.6	4.7	—	—	—	72.3
November	—	—	—	0.3	2.5	3.8	5.9	7.1	5.9	7.0	6.0	5.7	1.3	—	—	—	45.5
Dezember	—	—	—	—	2.2	3.6	5.6	5.1	5.3	5.4	4.6	2.2	—	—	—	—	34.0
Jahres-Summe	—	25.9	60.4	80.7	113.4	144.6	161.7	170.4	164.0	160.3	146.3	129.5	102.3	68.7	29.0	0.2	1557.4

Zürich.

Januar	—	—	—	—	3.2	9.4	11.2	12.1	12.1	11.1	11.2	5.2	—	—	—	—	75.5
Februar	—	—	—	0.4	3.2	9.0	10.1	11.2	12.6	13.1	11.8	11.0	3.4	—	—	—	85.8
März	—	—	0.2	3.5	8.2	9.5	8.3	11.7	8.6	11.4	9.6	8.6	6.2	1.2	—	—	87.0
April	—	—	4.7	10.9	10.5	14.4	16.3	14.3	16.5	15.4	15.1	16.2	13.6	8.2	0.7	—	156.8
Mai	—	6.4	10.8	12.5	11.2	12.1	14.4	17.8	16.9	16.7	14.5	12.7	11.9	11.6	7.8	0.1	177.4
Juni	—	9.8	13.7	14.6	17.6	21.0	20.4	22.2	20.4	18.8	15.9	17.6	19.4	16.4	10.2	0.9	238.9
Juli	—	14.9	22.4	23.6	25.2	25.4	27.3	27.1	27.5	26.1	25.5	24.6	22.9	21.6	15.4	0.5	330.0
August	—	2.4	12.1	12.9	14.0	15.8	18.9	18.8	19.0	19.7	17.1	14.3	14.7	14.1	7.7	—	201.5
September	—	—	1.3	3.8	6.4	9.8	11.8	13.2	13.9	12.4	10.7	11.8	8.0	5.2	—	—	108.3
Oktober	—	—	—	0.4	5.4	9.3	8.7	11.1	11.3	11.7	11.6	8.8	5.3	0.2	—	—	83.8
November	—	—	—	1.1	0.8	0.6	4.5	6.8	8.0	7.0	5.7	6.3	0.9	—	—	—	41.7
Dezember	—	—	—	—	0.3	1.4	3.8	3.9	4.1	5.8	6.1	3.8	—	—	—	—	29.2
Jahres-Summe	—	33.5	65.2	83.7	106.0	137.7	155.7	170.2	170.9	169.2	154.8	140.9	106.3	78.5	41.8	1.5	1615.9

Haidenhaus.

Januar	—	—	—	0.3	6.5	9.9	10.4	12.9	11.3	9.4	8.3	1.6	—	—	—	—	70.6
Februar	—	—	—	2.0	3.6	4.6	6.0	8.1	10.2	8.3	7.7	9.1	3.5	—	—	—	63.1
März	—	—	0.5	5.6	6.1	6.2	6.3	6.3	8.5	8.2	7.8	9.0	7.3	1.0	—	—	72.8
April	—	—	2.2	7.1	10.6	12.2	12.2	15.2	14.9	13.5	14.6	13.7	10.8	6.4	0.1	—	135.5
Mai	—	2.5	8.7	9.9	10.1	10.3	12.6	15.9	15.1	16.4	13.8	12.4	11.6	10.8	6.4	—	156.5
Juni	—	2.7	10.9	12.4	13.2	17.1	20.4	21.2	19.9	20.4	17.8	18.0	16.1	13.7	6.5	0.1	210.4
Juli	—	4.2	19.8	21.4	20.3	22.8	26.0	25.2	25.1	25.5	24.4	25.2	24.7	21.1	10.8	—	296.5
August	—	1.3	10.1	12.5	13.0	15.1	14.5	17.4	16.8	18.3	18.3	15.2	14.2	12.2	2.6	—	181.5
September	—	—	1.0	4.3	5.4	7.3	9.5	11.8	11.8	10.2	10.2	11.3	9.2	4.0	0.3	—	96.3
Oktober	—	—	—	2.2	6.0	7.5	6.5	8.6	8.5	8.2	8.1	6.2	2.7	—	—	—	64.5
November	—	—	—	1.4	2.3	2.8	4.7	6.3	8.8	7.0	5.7	3.7	0.8	—	—	—	43.5
Dezember	—	—	—	—	1.5	3.3	3.7	5.2	6.8	6.8	6.5	1.4	—	—	—	—	35.2
Jahres-Summe	—	10.7	53.2	79.1	98.6	119.1	132.8	154.1	157.7	152.2	143.2	128.8	100.9	69.2	26.7	0.1	1426.4

Wald.

Januar	—	—	—	—	0.3	9.8	12.8	13.8	12.7	13.3	12.3	10.0	6.7	0.6	—	—	92.3
Februar	—	—	—	3.0	9.9	10.7	12.5	12.2	12.2	13.4	11.8	9.3	3.1	—	—	—	98.1
März	—	—	1.4	4.5	7.5	8.3	8.1	9.3	10.6	8.6	8.7	6.6	5.6	1.2	—	—	80.4
April	—	—	1.9	9.4	11.2	12.4	13.1	13.1	9.3	9.9	10.2	9.0	8.1	2.8	—	—	110.4
Mai	—	2.5	8.6	11.0	11.2	11.3	13.0	15.0	12.6	12.1	11.6	11.2	9.2	7.6	0.5	—	137.4
Juni	—	4.2	12.0	13.7	13.9	16.5	16.3	12.0	13.5	10.8	11.0	11.2	11.7	5.4	0.1	—	152.3
Juli	—	6.9	19.2	19.1	20.6	21.4	22.0	23.7	22.5	21.9	21.4	21.0	20.8	11.4	0.1	—	252.0
August	—	1.2	10.1	13.3	12.6	14.1	14.8	15.8	16.0	16.2	14.4	11.4	11.2	3.5	—	—	154.6
September	—	—	2.6	7.6	6.9	9.4	10.4	11.3	11.4	9.7	7.8	7.8	4.5	1.4	—	—	90.8
Oktober	—	—	—	1.6	7.0	8.8	7.9	7.7	6.3	6.8	5.7	5.5	3.2	—	—	—	60.5
November	—	—	—	2.7	6.0	6.6	7.3	7.4	6.0	7.1	4.8	5.6	1.1	—	—	—	54.6
Dezember	—	—	—	—	8.3	12.3	12.6	12.7	12.2	12.5	9.8	3.8	—	—	—	—	84.2
Jahres-Summe	—	14.8	55.8	85.9	115.4	141.6	150.8	154.0	145.3	142.3	129.5	112.4	85.2	33.9	0.7	—	1367.6

Täglicher Gang der Sonnenscheindauer.

1905.

Davos.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	—	7.9	16.6	18.7	18.9	19.6	17.3	4.9	—	—	—	—	103.9
Februar	—	—	—	—	4.8	15.8	15.7	14.6	14.6	13.3	13.7	10.4	0.1	—	—	—	103.0
März	—	—	1.1	8.9	13.6	12.3	13.8	14.5	14.6	12.3	13.1	10.4	3.0	—	—	—	117.6
April	—	0.2	6.3	12.9	13.9	15.0	15.2	18.5	18.7	16.9	16.8	17.1	13.2	0.2	—	—	164.9
Mai	—	4.9	13.8	16.2	15.9	14.7	16.9	17.6	16.6	15.2	14.2	14.5	12.6	4.2	—	—	177.3
Juni	—	10.5	15.3	19.7	20.0	19.9	20.2	18.7	19.1	15.5	15.6	13.5	10.0	4.7	—	—	202.7
Juli	—	13.3	19.7	19.6	21.5	21.2	21.4	21.4	20.7	21.0	20.8	21.4	19.8	4.9	—	—	246.7
August	—	5.0	14.2	15.4	17.8	18.6	18.9	18.7	18.3	16.2	18.7	17.0	16.1	1.5	—	—	196.4
September	—	—	6.5	13.9	15.4	17.3	18.7	19.7	19.8	18.1	15.6	13.9	8.9	0.1	—	—	167.9
Oktober	—	—	—	0.5	7.8	12.3	14.0	15.2	13.2	15.6	14.1	9.3	0.7	—	—	—	102.7
November	—	—	—	—	0.3	7.2	11.6	12.6	10.9	10.5	9.2	3.3	—	—	—	—	65.6
Dezember	—	—	—	—	—	4.0	20.3	26.0	24.4	22.6	22.0	3.6	—	—	—	—	122.9
Jahres-Summe	—	33.9	76.9	107.1	131.0	166.2	203.3	216.2	209.8	196.8	191.1	139.3	84.4	15.6	—	—	1771.6

Arosa.

Januar	—	—	—	—	7.9	14.6	16.9	17.0	15.8	16.0	14.6	2.3	—	—	—	—	105.1
Februar	—	—	—	1.7	14.4	14.7	14.7	13.9	13.3	13.8	13.3	11.7	0.3	—	—	—	111.8
März	—	—	1.3	7.7	12.1	11.1	9.8	10.4	12.2	12.0	10.0	8.3	6.5	0.5	—	—	101.9
April	—	0.4	6.3	11.1	11.9	12.2	12.3	12.5	12.4	13.0	12.8	11.3	9.7	4.0	—	—	129.9
Mai	—	4.7	12.7	13.1	13.1	11.5	12.7	12.7	14.2	12.5	11.9	12.2	9.8	6.1	—	—	147.2
Juni	—	7.6	14.1	15.0	15.8	15.7	15.0	13.1	11.0	11.3	9.7	10.7	10.1	5.9	—	—	155.0
Juli	—	6.7	18.3	19.0	19.4	19.1	19.6	17.3	15.9	14.8	17.4	18.6	16.5	11.8	—	—	214.4
August	—	5.0	14.1	13.7	14.8	16.3	16.6	18.2	16.4	15.9	17.2	15.9	13.3	9.8	0.1	—	187.3
September	—	—	4.5	13.7	15.7	15.5	15.5	15.2	17.4	14.2	10.3	12.1	9.3	1.8	—	—	145.2
Oktober	—	—	—	4.0	12.7	13.9	13.9	14.9	13.0	11.8	11.0	8.4	1.5	—	—	—	105.1
November	—	—	—	0.5	9.1	10.6	11.1	10.6	9.2	10.1	7.4	1.2	—	—	—	—	69.8
Dezember	—	—	—	—	9.5	23.1	24.3	22.4	22.3	20.1	11.7		—	—	—	—	133.4
Jahres-Summe	—	24.4	71.3	99.5	156.4	178.3	182.4	178.2	173.1	165.5	147.3	112.7	77.0	39.9	0.1	—	1606.1

St. Moritz.

Januar	—	—	—	—	0.5	3.2	11.4	15.9	17.3	18.0	17.7	14.4	2.1	—	—	—	100.5
Februar	—	—	—	1.0	9.4	14.8	15.8	15.4	14.3	15.1	15.3	14.3	6.9	—	—	—	122.3
März	—	—	—	5.1	10.9	14.6	15.7	13.8	13.9	14.4	15.6	12.7	7.9	1.1	—	—	125.7
April	—	—	3.2	11.8	16.4	19.3	16.9	16.8	19.4	20.0	19.0	17.7	15.1	8.4	—	—	184.0
Mai	—	0.2	6.3	9.7	11.3	12.3	12.2	11.9	12.0	13.5	11.7	10.9	10.6	9.0	2.0	—	133.6
Juni	—	0.2	8.2	14.0	17.3	17.2	15.7	16.6	17.9	17.7	19.2	17.8	15.7	9.2	2.7	—	189.4
Juli	—	0.7	17.1	19.5	22.0	20.6	21.7	22.1	20.8	21.2	21.1	22.5	22.3	20.1	6.1	—	257.8
August	—	—	6.1	13.0	17.2	18.7	17.0	18.5	19.4	19.8	18.7	16.8	15.8	12.9	1.2	—	195.1
September	—	0.2	1.3	10.5	14.0	14.3	17.6	17.7	20.1	19.2	18.1	16.1	11.6	4.8	0.1	—	165.6
Oktober	—	—	—	3.8	12.4	16.8	16.9	17.6	17.0	17.3	15.9	16.2	11.3	—	—	—	145.2
November	—	—	—	—	0.8	4.5	10.1	10.8	10.4	9.1	9.9	9.2	2.8	—	—	—	67.6
Dezember	—	—	—	—	—	—	8.5	21.8	24.6	23.7	23.1	20.8	2.7	—	—	—	125.2
Jahres-Summe	—	1.3	42.2	88.4	132.2	156.3	179.5	198.9	207.1	209.0	205.3	189.4	124.8	65.5	12.1	—	1812.0

Säntis.

Januar	—	—	—	2.6	14.0	15.9	14.8	15.2	13.8	13.4	13.2	11.0	0.7	—	—	—	114.6
Februar	—	—	—	6.7	11.6	12.6	12.7	12.9	12.7	12.6	13.5	11.8	3.1	—	—	—	110.2
März	—	—	3.9	8.4	9.2	9.5	10.9	11.3	12.3	9.1	7.8	6.5	6.1	1.2	—	—	96.2
April	—	0.3	4.2	9.4	10.3	11.3	13.5	12.5	10.1	10.0	9.4	9.9	7.0	2.8	—	—	110.7
Mai	—	8.5	12.9	13.1	14.1	12.1	14.4	12.7	13.3	14.2	13.3	9.6	7.6	6.9	4.0	—	136.7
Juni	0.2	9.0	15.1	15.1	19.3	17.9	15.1	13.2	12.9	12.3	9.8	9.3	7.5	8.1	5.3	—	170.1
Juli	—	9.5	16.9	17.2	18.5	18.8	18.2	18.9	18.4	17.2	16.8	14.4	12.6	13.9	10.7	—	222.0
August	—	4.9	10.3	11.5	13.2	14.5	16.0	15.8	15.0	15.3	14.0	11.4	10.2	9.9	5.4	—	167.4
September	—	—	4.9	11.1	12.3	15.3	15.3	15.3	16.3	12.9	12.3	9.9	8.2	3.2	—	—	137.0
Oktober	—	—	0.7	7.4	9.4	9.8	9.0	7.7	9.1	7.5	7.8	5.0	4.3	0.4	—	—	78.1
November	—	—	—	3.5	10.3	10.0	9.0	11.1	10.4	12.3	9.9	6.8	2.0	—	—	—	85.3
Dezember	—	—	—	1.9	19.8	23.0	23.7	22.9	22.1	19.9	18.5	16.6	0.6	—	—	—	169.0
Jahres-Summe	0.2	32.2	68.9	107.9	162.0	170.7	172.6	169.5	166.4	156.7	146.3	122.2	69.9	46.4	25.4	—	1617.3

Nr. 5.

Pentaden- und Monatsmittel der Bodentemperaturen

der Stationen: Buus und Haidenhaus

im Jahre 1905.

1905 Pentaden	Buus Beobachter: W. Bührer $H = 455^m$					Haidenhaus Beobachter: C. Herzog $H = 695^m$					Sils-Maria Beobachter: — $H = 1811^m$				
	Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm				Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm				Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm			
		05	30	60	120		05	30	60	120		05	30	60	120
1.–5. Januar	-8.6	-1.1	1.1	2.6	5.0	-11.0	-2.3	-0.8	1.2	4.1	—	—	—	—	—
6.–10. »	2.2	0.3	0.8	2.1	4.6	0.5	-0.5	-0.4	1.0	3.6	—	—	—	—	—
11.–15. »	-3.4	-0.6	1.0	2.2	4.3	-4.6	-2.1	-0.6	0.8	3.3	—	—	—	—	—
16.–20. »	-3.5	-1.2	0.3	1.9	4.2	-5.6	-3.1	-2.1	0.4	2.9	—	—	—	—	—
21.–25. »	-1.7	-1.0	0.2	1.7	3.9	-3.4	-2.2	-1.8	0.1	2.6	—	—	—	—	—
26.–30. »	-1.6	-0.6	0.3	1.5	3.7	-2.7	-1.3	-0.8	0.2	2.4	—	—	—	—	—
31.–4. Februar	2.8	-0.1	0.3	1.4	3.6	0.1	-0.7	-0.5	0.2	2.3	—	—	—	—	—
5.–9. »	2.3	0.2	0.4	1.5	3.5	1.2	-0.7	-0.3	0.3	2.2	—	—	—	—	—
10.–14. »	-2.1	-0.2	0.6	1.6	3.4	-3.8	-1.2	-0.5	0.4	2.2	—	—	—	—	—
15.–19. »	1.3	-0.1	0.7	1.7	3.4	-0.2	-0.7	-0.5	0.6	2.2	—	—	—	—	—
20.–24. »	1.0	0.0	0.7	1.6	3.3	-0.2	-0.4	-0.2	0.5	2.2	—	—	—	—	—
25.–1. »	1.2	0.1	0.7	1.6	3.3	0.6	-0.8	-0.3	0.5	2.2	—	—	—	—	—
2.–6. März	0.9	0.2	0.9	1.7	3.2	0.3	-0.3	-0.1	0.6	2.2	—	—	—	—	—
7.–11. »	5.5	3.5	1.8	2.0	3.1	2.7	-0.1	0.0	0.7	2.1	—	—	—	—	—
12.–16. »	6.5	6.2	3.7	3.6	3.5	4.9	0.3	0.5	0.8	2.0	—	—	—	—	—
17.–21. »	5.5	6.8	4.0	4.1	4.0	4.2	1.8	2.4	2.2	2.3	—	—	—	—	—
22.–26. »	5.9	6.7	4.8	4.6	4.4	4.5	3.3	3.9	3.6	3.1	—	—	—	—	—
27.–31. »	9.7	9.1	5.8	5.2	4.8	7.6	4.4	5.1	4.5	3.8	—	—	—	—	—
1.–5. April	8.2	9.9	7.1	6.5	5.4	7.5	6.0	6.6	6.2	4.6	—	—	—	—	—
6.–10. »	4.6	6.2	5.1	5.8	5.9	2.3	3.4	4.6	5.2	5.2	—	—	—	—	—
11.–15. »	11.6	12.6	8.1	8.0	6.0	11.0	7.7	8.4	6.9	5.3	—	—	—	—	—
16.–20. »	8.7	11.7	8.4	8.0	6.7	5.4	6.5	7.4	7.6	6.4	—	—	—	—	—
21.–25. »	4.8	7.3	6.8	7.5	7.1	3.0	5.4	6.0	6.9	6.6	—	—	—	—	—
26.–30. »	11.8	13.7	8.7	7.4	7.1	10.5	8.2	8.7	7.6	6.4	—	—	—	—	—
1.–5. Mai	10.4	13.0	10.1	9.4	7.8	10.6	10.1	10.6	9.6	7.9	—	—	—	—	—
6.–10. »	10.0	14.0	9.9	9.6	8.2	9.5	9.0	10.3	9.4	7.9	—	—	—	—	—
11.–15. »	10.1	13.7	9.8	9.7	8.5	8.5	9.0	9.6	9.5	8.4	—	—	—	—	—
16.–20. »	11.3	13.1	10.3	9.7	8.7	11.6	10.6	10.9	10.1	8.7	—	—	—	—	—
21.–25. »	8.2	11.1	9.9	10.1	9.1	6.1	9.1	9.6	10.3	9.3	—	—	—	—	—
26.–30. »	15.6	20.6	11.4	10.5	9.1	13.9	10.3	11.2	10.3	9.2	—	—	—	—	—
31.–4. Juni	18.3	23.0	15.0	13.1	9.9	17.3	14.0	13.8	12.9	9.9	—	—	—	—	—
5.–9. »	15.1	18.4	15.3	14.3	11.0	14.1	14.1	15.3	14.6	11.9	—	—	—	—	—
10.–14. »	15.1	19.3	14.4	13.6	11.4	13.7	13.6	14.4	13.8	11.7	—	—	—	—	—
15.–19. »	18.2	22.7	15.8	14.6	11.8	17.0	15.8	16.1	14.7	12.2	—	—	—	—	—
20.–24. »	17.5	22.5	17.7	15.3	12.3	16.6	16.0	16.9	15.7	12.8	—	—	—	—	—
25.–29. »	17.9	21.7	16.0	15.3	12.8	17.1	15.2	16.3	15.6	13.2	—	—	—	—	—
30.–4. Juli	24.3	29.8	19.6	17.1	13.2	24.5	19.4	20.3	17.6	13.9	—	—	—	—	—
5.–9. »	19.1	23.8	18.9	18.1	14.3	18.3	17.7	19.1	18.4	15.0	—	—	—	—	—
10.–14. »	20.3	25.2	19.1	17.8	14.6	19.3	19.6	19.5	18.3	15.3	—	—	—	—	—
15.–19. »	19.8	24.9	19.8	18.2	15.0	18.7	18.0	19.1	18.4	15.6	—	—	—	—	—
20.–24. »	19.7	25.5	18.4	17.9	15.2	18.5	17.0	18.4	18.0	15.8	—	—	—	—	—
25.–29. »	21.0	27.5	19.8	18.6	15.4	20.0	17.8	19.0	18.2	15.9	—	—	—	—	—

1905 Pentaden	Buus Beobachter: W. Bührer $H = 455^m$					Haidenhaus Beobachter: C. Herzog $H = 695^m$					Sils-Maria Beobachter: — $H = 1811^m$				
	Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm				Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm				Lufttemp. Tagesmittel	Bodentemperatur 1^h p in der Tiefe von cm			
		05	30	60	120		05	30	60	120		05	30	60	120
30.–3. August	20.4	24.0	19.8	19.0	15.8	19.0	18.0	19.2	19.5	16.1	—	—	—	—	—
4.–8. »	17.9	21.5	18.4	18.3	16.0	17.2	17.3	17.9	17.9	16.2	—	—	—	—	—
9.–13. »	18.4	22.7	18.0	17.8	15.9	17.5	16.3	17.8	17.8	16.1	—	—	—	—	—
14.–18. »	18.2	21.9	17.3	17.2	15.8	17.3	16.2	17.1	17.2	16.2	—	—	—	—	—
19.–23. »	18.3	20.8	17.5	17.2	15.6	18.0	17.3	18.3	17.9	16.1	—	—	—	—	—
24.–28. »	15.6	18.4	16.3	16.5	15.5	14.4	15.9	16.8	17.3	16.2	—	—	—	—	—
29.–2. September	13.0	14.7	13.9	15.0	15.0	11.2	12.7	13.9	15.6	15.7	—	—	—	—	—
3.–7. »	17.0	18.3	14.5	14.5	14.4	16.0	13.7	15.0	15.0	15.0	—	—	—	—	—
8.–12. »	16.0	18.0	15.5	15.4	14.4	16.3	15.4	16.7	16.2	15.2	—	—	—	—	—
13.–17. »	12.0	13.4	13.9	14.6	14.3	11.5	13.9	15.3	15.9	15.4	—	—	—	—	—
18.–22. »	13.0	14.1	13.3	13.8	13.9	11.1	12.6	13.6	14.6	14.8	—	—	—	—	—
23.–27. »	11.8	13.6	12.6	13.3	13.6	10.6	11.6	12.6	13.7	14.3	—	—	—	—	—
28.–2. Oktober	10.4	11.8	11.9	12.8	13.2	9.1	11.1	12.2	13.4	13.8	—	—	—	—	—
3.–7. »	7.7	8.2	9.4	11.2	12.7	5.6	7.7	8.8	11.2	13.0	—	—	—	—	—
8.–12. »	5.0	6.6	7.5	9.6	11.8	2.9	5.8	6.9	9.3	11.9	—	—	—	—	—
13.–17. »	4.9	5.9	6.8	8.7	10.9	3.2	4.7	5.8	8.1	10.6	—	—	—	—	—
18.–22. »	1.5	3.1	4.6	7.2	10.1	1.2	3.0	4.2	6.9	9.7	—	—	—	—	—
23.–27. »	−0.2	0.5	3.2	5.8	9.2	−0.5	1.4	2.9	5.6	8.7	—	—	—	—	—
28.–1. November	5.9	6.4	3.8	5.3	8.3	5.8	2.8	5.9	7.2	7.8	—	—	—	—	—
2.–6. »	7.1	5.9	5.3	6.2	8.0	7.0	4.1	5.1	5.9	7.6	—	—	—	—	—
7.–11. »	3.9	4.2	5.9	6.3	8.0	2.3	3.4	4.6	5.9	7.5	—	—	—	—	—
12.–16. »	3.5	4.0	4.6	5.9	7.8	1.4	2.3	3.1	5.0	7.2	—	—	—	—	—
17.–21. »	1.5	1.3	2.9	4.9	7.4	−0.2	1.4	2.3	4.2	6.6	—	—	—	—	—
22.–26. »	3.2	2.8	3.1	4.5	6.8	2.5	1.6	2.6	4.0	6.1	—	—	—	—	—
27.–1. Dezember	3.5	3.6	4.0	4.9	6.7	1.5	2.3	2.9	4.0	5.9	—	—	—	—	—
2.–6. »	0.8	1.0	2.9	4.4	6.5	−1.4	0.9	1.6	3.2	5.5	—	—	—	—	—
7.–11. »	4.9	4.1	4.1	4.6	6.3	3.0	2.1	2.7	3.6	5.2	—	—	—	—	—
12.–16. »	−1.3	−0.2	2.0	4.0	6.2	−2.3	0.1	1.0	2.9	5.1	—	—	—	—	—
17.–21. »	0.6	−0.1	1.5	3.2	5.7	−1.4	0.0	0.7	2.3	4.5	—	—	—	—	—
22.–26. »	−0.4	−0.3	1.3	2.9	5.3	−1.5	0.0	0.6	2.1	4.1	—	—	—	—	—
27.–31. »	0.8	0.1	0.8	2.5	5.0	−2.6	−0.2	0.3	1.8	3.9	—	—	—	—	—

Monatsmittel der in Buus und Haidenhaus beobachteten Bodentemperaturen.

Januar	−2.7	−0.6	0.6	2.0	4.3	−4.4	−1.9	−1.1	0.6	3.1	—	—	—	—	—
Februar	0.8	0.0	0.6	1.6	3.4	−0.6	−0.8	−0.4	0.4	2.2	—	—	—	—	—
März	5.4	5.3	3.4	3.5	3.8	3.6	1.5	1.9	2.0	2.4	—	—	—	—	—
April	8.1	10.2	7.4	7.1	6.4	6.2	6.2	7.0	6.8	5.7	—	—	—	—	—
Mai	10.9	14.5	10.4	12.2	8.6	9.6	9.8	10.5	10.0	8.6	—	—	—	—	—
Juni	16.6	21.4	15.7	14.5	11.6	14.8	15.0	15.8	14.7	12.1	—	—	—	—	—
Juli	20.1	26.1	19.4	18.1	17.2	18.1	18.2	19.3	18.2	15.4	—	—	—	—	—
August	17.1	20.6	17.4	17.3	15.7	15.2	16.3	17.4	17.5	16.1	—	—	—	—	—
September	13.5	15.2	13.7	14.2	14.1	12.1	13.2	14.4	14.9	14.9	—	—	—	—	—
Oktober	4.1	5.1	6.2	8.3	10.8	2.5	4.7	6.2	8.5	10.6	—	—	—	—	—
November	3.8	3.8	4.2	5.5	7.5	2.2	2.6	3.5	4.9	6.6	—	—	—	—	—
Dezember	0.8	0.9	2.1	3.0	5.9	−1.0	0.5	1.2	2.7	4.8	—	—	—	—	—
Jahr	7.0	10.2	8.4	8.9	9.1	8.2	7.1	8.0	8.4	8.5	—	—	—	—	—

Anmerkung. Die Pentadenmittel der Lufttemperatur sind aus den rohen Tagesmitteln $^1/_3(7+1+9)$ gebildet, während die Monatsmittel in nachstehender Uebersicht entsprechend denjenigen in den Monatsübersichten sämtlicher Stationen nach der Kombination $^1/_4(7+1+2\times9)$ gebildet sind.

Nr. 6.

Ergebnisse der im Jahre 1905 von der Meteorologischen Zentralanstalt ausgeführten Registrierballon-Fahrten.

Wie bei den Aufstiegen der vorhergehenden Jahre sind auch diesmal wieder Registrierinstrumente, Modell Bosch-Hergesell, verwendet worden; meistens mit Rohrthermometer, in einigen Fällen auch mit bimetallischem Thermometer nach Teisserenc de Bort oder mit beiden Systemen versehen. Wie schon früher bemerkt, ist die Empfindlichkeit dieses letztern Thermometersystems nicht sehr viel geringer; überdies wird der Übertragungsmechanismus weniger leicht gestört. Für alle Aufstiege ist die wahre Kompensationskorrektion der Aneroide berechnet und bei den Höhenangaben berücksichtigt worden. Die Instrumente wurden meist von einzelnen Gummiballons von 1500 oder 1800 $^m/_m$ natürlichem Anfangsdurchmesser getragen, die mit einem Fallschirm versehen waren. Es ist eine ganz auffallende Tatsache, dass in diesem Jahr fast alle Ballons vorzeitig schon in 6000—7000 m Höhe platzten, ohne dass ein allgemeiner Grund anzugeben wäre, ausser der schlechtern Qualität des Ballongummis.

Die nachstehenden Ergebnisse sind von Herrn Adjunkt Dr. A. de Quervain zusammengestellt worden, unter Verwendung vorgängiger Bearbeitung der Ballondiagramme durch Herrn Assistent Dr. R. Billwiller.

1. **Internationaler Registrieraufstieg am 5. Januar.** Ein Aufstieg war vorbereitet, wurde aber mit Rücksicht auf die sehr ungünstige Witterung nicht ausgeführt.

Fesselballonaufstieg am 11. Januar. 3^h—$3^h\,15^m$ nachmittags. Witterung: Hell, ausgeprägt antizyklonale Situation; ganz schwacher Nordwind. Besonderheiten in der registrierten Temperatur- und Feuchtigkeitsangabe: In 820 m beginnt eine starke Inversion ($t = -2.7°$); gleichzeitig nimmt die Feuchtigkeit ab. Maximum der Inversion in 1100—1510 m = + 2.8°.

2. **Internationaler Registrieraufstieg am 9. Februar.** $8^h\,18^m$ morgens. Reg.-Instr. No. 50, mit 2 Thermographen. Ein Ballon von 1800 $^m/_m$ mit Fallschirm und kleinem Pilotballon. Auftrieb? Witterung: Bew. 9, Stratusdecke. Wind ENE$_{0-1}$. Der Ballon verschwindet nach $2^m\,10^s$ (entsprechend der Höhe von 1000 m) im Stratus gegen W zu. Landung in Zimmerwald, Kt. Bern, in 98 km, Richtung S 38° W. Besonderheiten der registrierten Temperatur- und Feuchtigkeitsverhältnisse: In 1090 m beginnt starke Temperaturinversion mit gleichzeitiger plötzlicher Feuchtigkeitsabnahme; dies entspricht ohne Zweifel der obern Grenze des Stratus (1090—1640 m). Temperatur geht von -2.6° auf + 1.3°, Feuchtigkeit von 100 % auf 53 %). Weiterhin ziemlich gleichmässige Temperaturabnahme; sehr gute Uebereinstimmung der beiden Thermographen.

3. **Internationaler Registrieraufstieg am 2. März.** Der Aufstieg war vorbereitet, konnte aber wegen starken Schneefalls und ungünstiger Windrichtung nicht stattfinden.

4. **Internationaler Registrieraufstieg am 4. und 5. April.** Nach einem Beschluss der internationalen Kommission für wissenschaftliche Luftschiffahrt sollten womöglich Aufstiege an 2 oder 3 aufeinanderfolgenden Tagen stattfinden.

a) Fesselballon-Registrieraufstieg am 4. April. $8^h\,15^m$—$9^h\,11^m$ morgens. Instr. No. 50. Zwei Gummiballons von 1800 und 1500 $^m/_m$ Anfangsdurchmesser. Freier Auftrieb 4.2 kg. Witterung: Bewölkung 0. Fast ganz windstill. Besonderheiten: In 810 m beginnt eine Inversion. Temp. = + 0.4°. Relat. Feucht. 92 %, nimmt von hier an ab. In 1800 m erneute, starke Abnahme der relat. Feucht. (84 %). In der Temperatur keine merkliche Besonderheit; doch Andeutung einer kleinen Isothermie?

b) Registrierballonaufstieg am 5. April. $7^h\,38^m$ morgens. Reg.-Instr. No. 20. Ein Gummiballon von 1800 $^m/_m$ mit Fallschirm und Pilotballon. Auftrieb 3.2 kg. Witterung: Bedeckt, zeitweise etwas aufheiternd; Ni, Ci-Cu, Ci-Str. Verschwindet $4^m\,25^s$ nach der Abfahrt (entspricht ..... m) in den Nimbus. Landung bei Grub (Appenzell) 73 km E 7° N. Besonderheiten: Isothermie von 1440 bis 1580 m (-0.4°). Gleichzeitig nimmt die Feuchtigkeit ab von 98 auf 89 %. Obere Grenze der untern Wolken? Von 2890—3040 m zweite Isothermie (-9.8°). Gleichzeitige Feuchtigkeitsabnahme. Grenze der obern Wolkenschicht. In 4300 m vorübergehend schwächerer Gradient; wiederum gleichzeitig deutlich ausgeprägte Feuchtigkeitsabnahme. Niveau der Ci-Cu?

5. **Internationaler Registrieraufstieg am 11. Mai.** $7^h\,16^m$ morgens. Instr. No. 20. Ein Ballon von 1500 $^m/_m$ mit Fallschirm und Pilotballon. Auftrieb 3,2 kg. Witterung: Wolkenlos, sehr klar. Wind E$_1$. „Landung" im Hallwylersee, 27 km, WSW. Besonderheiten: Vom Boden bis 800 m langsame Temperaturabnahme; dann schnelle Abnahme. Von 1640—2500 m ungewöhnlich mächtige Isothermie; (vielleicht in Wirklichkeit Inversion; Rohrthermograph!). Gleichzeitig Feuchtigkeitsabnahme von 55 % auf 30 %.

6. **Internationaler Registrieraufstieg am 7. Juni.** Wegen starken Windes und Regens wird die Abfahrt verschoben bis $2^h\,56^m$ nachmittags. Instr. No. 20. Ein Ballon von 1800 $^m/_m$ Durchmesser mit Fallschirm. Auftrieb 1,8 kg. Witterung: Bewölkung 8, Cumulus, Cu-Ni, A-Cu? in Auflösung, W$_{1-2}$. Ballon verschwindet nach 11 Minuten (= Höhe von 2610 m) in Cumulus; erscheint nach 2 Minuten wieder, verschwindet endgültig 15 Min. nach Abfahrt (= Höhe von 3410 m), vermutlich in A-Cu. Besonderheiten: Die Vertikalgeschwindigkeit wechselt in eigentümlicher Weise; ebenso zeigt die Temperaturabnahme ungewöhnlichen Wechsel in der Grösse des Gradienten.

7. **Internationaler Registrieraufstieg am 6. Juli.** $10^h\,58^m$ morgens. Instr. No. 20. Ballon von 1500 $^m/_m$ Durchmesser. Auftrieb 2.7 kg. Witterung: Bewölkung 9, A-Cu, Ni, Wind SW$_1$. Ballon verschwindet nach 7½ Min. in genau östl. Richtung in den Ni (= Höhe 1930 m). Landung bei Fehraltorf (Kt. Zürich) in 15 km E 4° N. Besonderheiten: Von 2040—2350 m eine etwas unsicher registrierte Isothermie (5.2°); entspricht der Nimbusschicht.

8. **Internationaler Registrieraufstieg am 3. August.** $6^h\,55^m$ morgens. Instr. No. 20. Ein Gummiballon von 1500 $^m/_m$. Auftrieb 1,3 kg. Witterung: Bedeckt. Unten Nebel über dem See, oben Hochnebel, mit leichtem Zug aus SW—SSW; unten still. Ballon steigt senkrecht; kommt nach 4¼ Min. in Hochnebel (Höhe von 1020 m), ganz verschwunden in 1060 m Höhe. Landung in Kemptal in ca. 20 km E 15° N. Besonderheiten: Von 1120—1960 m grosse Isothermie (vermutlich zum Teil tatsächlich sogar Inversion. Rohrthermometer!). Gleichzeitig Abnahme der Feuchtigkeit. In 1120 m ohne Zweifel obere Grenze des Hochnebels (+ 11°). — Von 3950—4500 m wiederum Isothermie; (-2°) entspricht vermutlich der A-Cu-Schicht des Vor- und Nachtags.

9. **Internationale Registrieraufstiege am 29. und 30. August,** aus Anlass der Sonnenfinsternis.

a) Aufstieg am 29. August. $9^h\,59^m$ morgens. Instr. No. 20. Ein Ballon von 1500 $^m/_m$. Auftrieb 1,3 kg. Witterung: Veränderliche Bewölkung 8—9. Ni, Fr-Ni, A-Cu, zeitw. ●. Wind SW$_1$. Ballon verschwindet ostwärts in Nimbus nach $2^m\,35^s$ (Höhe = 1100 m), wird 10 Minuten nach Abfahrt nochmals sichtbar. Landung in Wangen (Württemberg) in 103 km E 20° N. Besonderheiten: Vom Boden bis 1200 m überadiabatischer Gradient! Von 1200—1430 m Isothermie (4.4°); weitere Isothermie von 1800—2200 m; gegen Ende dieser Isothermie starke Feuchtigkeitsabnahme. Vergl. die Angaben über die Bewölkung. — Der Ballon hat während des Aufstiegs sehr ungleichmässige Vertikalgeschwindigkeit.

b) Aufstieg am 30. August. $2^h\,15^m$ nachmittags (5 Min. vor der grössten Phase der Finsternis). Instr. Nr. 53. Ein Ballon von 1500 $^m/_m$. Auftrieb? Witterung: Bewölkung 4 Ni-Cuf, Wind SW$_{0-1}$ (vorher Stärke $_{2-3}$!). 6½ Min. nach Abfahrt verschwindet der Ballon gegen E. Gefunden bei Oberheimen (Thurgau) 43 km E 20° N. Besonderheiten: Bis zu 2000 m unregelmässige, wechselnd starke und schwache Gradienten. Auch in der Vertikalgeschwindigkeit Schwankungen.

Uebersicht über die Ergebnisse der Registrierballon-Aufstiege im Jahre 1905.

Seehöhe	11. Januar			9. Februar			4. April			5. April			11. Mai			7. Juni			6. Juli		
	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.
m	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%
480	726	−0.2	67	728	1.8	83	721	3.2	84	718	9.9	75	725	7.2	63	716	16.0	56	719	20.0	63
1000	681	1.5	61	684	−2.1 −1.6	99	677	3.2	82	673	3.6	90	680	5.5	57	673	10.5	63	676	14.0	75
1500	641	2.8	50	642	0.0 0.0	62	636	3.5	84	632	−0.4	95	638	1.7	53	634	6.7	71	637	9.2	79
2000	602	0.7	46	604	0.2 0.2	39	598	1.1	61	594	−2.8	89	601	0.4	39	596	1.8	76	599	5.5	.
2500	.	.	.	566	−2.8 −2.5	32	561	−1.2	45	558	−7.1	93	565	0.4	33	559	−1.0	81	563	3.6	.
3000	.	.	.	531	−5.9 −5.3	30	527	−3.5	37	523	−9.8	84	530	−2.2	34	525	−4.7	83	530	0.1	.
4000	.	.	.	466	−10.9 −9.8	26	.	.	.	459	−17.2	86	466	−9.9	34	461	−9.9	59	467	−6.4	.
5000	.	.	.	409	−16.1 −15.9	24	.	.	.	400	−23.3	61	408	−16.5	(34)	405	−16.3	63	.	.	.
6000	.	.	.	357	−23.8 −24.5	.	.	.	.	348	−31.0	50	357	−24.3	(34)	354	−22.6	57	.	.	.
7000	.	.	.	311	−31.4 −32.5	.	.	.	.	302	−38.5	45	.	.	.	.	.	.	.	.	.
8000	.	.	.	269	−39.9 −41.2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
9000	.	.	.	232	−47.8 −49.7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
10000	.	.	.	199	−58.9 −59.6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
11000	.	.	.	169	−64.1 −64.4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
12000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Grösste Höhe:	2190 m			11170 m			3200 m			7640 m			6400 m			6750 m			4700 m		
Tiefste Temp.:	−2.7 in 820 m			−65.0 / −64.8 in 11170 m			−4.4 in 3200 m			−41.7 in 7640 m			−27.0 in 6400 m			−28.2 in 6750 m			−10.2 in 4700 m		

Seehöhe	3. August			29. August			30. August			12. September			6. Oktober			7. Dezember		
	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.	Druck	Temp.	Rel. Feucht.
m	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%
480	718	15.4	95	710	13.3	69	714	15.4	51	726	20.2	61	718	7.0	81	726	2.2	100
1000	675	11.7	100	666	7.0	79	673	13.2	52	685	19.8	78	673	2.4	85	680	−0.1	100?
1500	635	11.0	72	626	3.8	93	632	7.7	57	647	19.5	71	633	−2.1	97	639	−2.4	98
2000	597	10.6	62	589	0.8	100	595	5.6	55	611	18.5	61	594	−6.0	100	600	−4.6	66
2500	563	6.6	70	553	−1.2	82	559	1.6	57	576	15.7	88	556	−8.3	100	563	−5.5	42
3000	531	3.7	72	519	−5.5	69	525	−2.9	62	543	14.3	97	522	−10.6	.	528	−9.0	39
4000	467	−1.9	56	457	−11.0	61	462	−8.5	54	481	9.7	98	457	−17.0	.	463	−14.2	59
5000	412	−6.9	23	400	−18.3	55	405	−15.1	56	452	4.6	90	399	−24.3	.	405	−19.5	.
6000	362	−(13.8)	30	349	−24.3	38	354	−22.9	55	376	0.4?	62	348	−30.8	.	353	−25.9	.
7000	.	.	.	.	.	.	.	.	.	332	−6.7?	43	301	−35.9	.	307	−31.7	.
8000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	266	−39.1	.
9000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	230	−46.4	.
10000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	197	−51.5	.
11000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
12000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Grösste Höhe:	5980 m			6700 m			6220 m			9300 m			7700 m			10870 m		
Tiefste Temperatur:	−13.6 in 5980 m			−27.0 in 6700 m			−25.5 in 6220 m			—			−40.3 in 7700 m			−58.7		

Registrier-Aufstieg am 12. September. Demonstration an der Schweiz. Naturforscher-Versammlung in Luzern, 11h 10m morgens. Instr. No. 53. Ballon von 1500 mm. Witterung: Leicht bewölkt, Altostratuszug aus W–WSW, windstill; nachmittags 4h ●. „Landung" im Züricher See bei Horgen in 31 km E 48 N. Besonderheiten: Bis 1600 m sehr langsame Temperaturabnahme; bis dahin geringe relative Feuchtigkeit. Die Temperaturangaben werden mit grösserer Höhe immer unzuverlässiger, da sehr starke Federreibung vorhanden oder der Hebelmechanismus zum Teil eingefroren war.

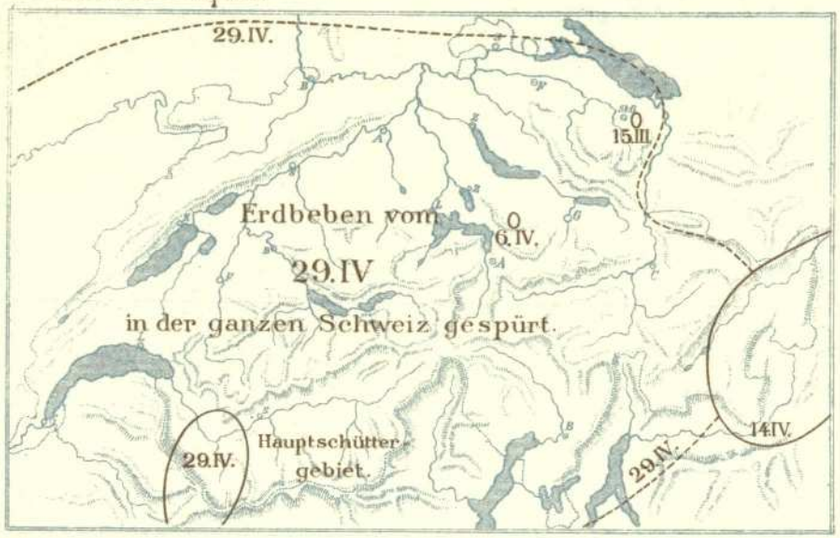
10. **Internationaler Registrieraufstieg am 6. Oktober.** Der Aufstieg wurde wegen SWsturm vom 5. auf den 6. verschoben. — 7h 33m morgens. Instr. No. 20. Ballon von 1800 mm Durchmesser. Auftrieb 2,0 kg. Witterung: 10 Nimbus, WSW1. Der Ballon fliegt nach ENE bis E verschwindet nach 4½ Minuten im Nimbus (Höhe 1340 m). Landung bei der Ebenalp (Säntisgebirge, Kt. Appenzell) 69 km E 9° S. Besonderheiten: Drei Isothermieen von 3940—4060 m (−17°), von 5180—5320 m (−25.5°, −25.7°) und von 6650—6890 m (−34.3°). Von 5180—5660 m eine eigentümliche, vorübergehende Abnahme der Vertikalgeschwindigkeit. Vorübergehende Belastung mit Schnee?

11. **Internationaler Registrieraufstieg am 9. November.** Wegen ungünstiger Witterung (Regen, bis 700 m herab Schnee) und ungünstiger Zugrichtung der Wolken (W 30° N) wurde der Aufstieg aufgegeben.

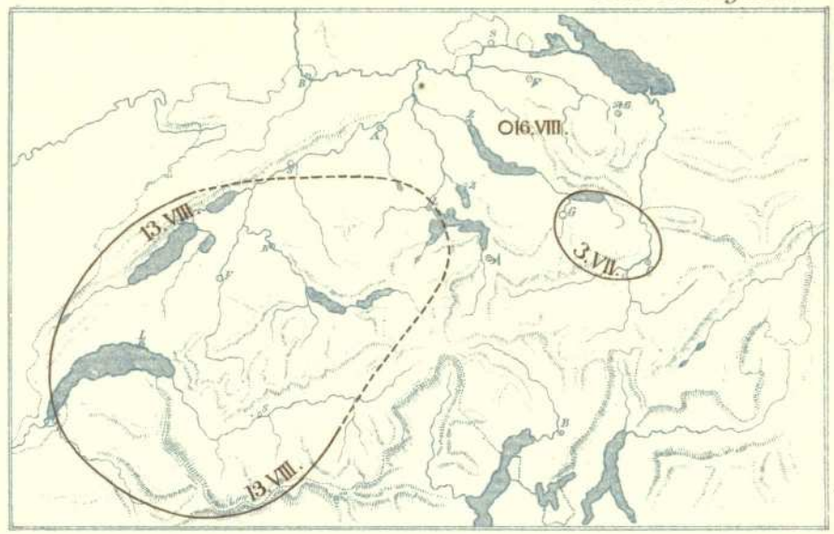
12. **Internationaler Registrieraufstieg am 7. Dezember.** 7h 25m morgens. Instr. No. 53. Ballon von 1500 mm. Auftrieb 2,1 kg. Witterung: Bewölkung 8—9, Str., A-Cu, fast windstill. Nach 6½ Minuten verschwindet der Ballon in östlicher Richtung (= 1900 m). Landung in Peccia (Val Maggia, Tessin) in 107 km S 6° E. Gefunden am 14. Mai 1906. Instrument und Registrierung unversehrt! Besonderheiten: Schwächerer Gradient und Feuchtigkeitsabnahme in 1450 m Höhe (t = −2.3, Feucht. = 100 %). — Von 2100 (t = −5.2°) bis 2500 m schwacher Gradient. Von 3710—4000 m Inversion (von −14.8 auf −14.3°); findet sich noch etwas verstärkt, in der gleichen Höhe auch beim Abstieg.

Erdbeben der Schweiz im Jahre 1905.

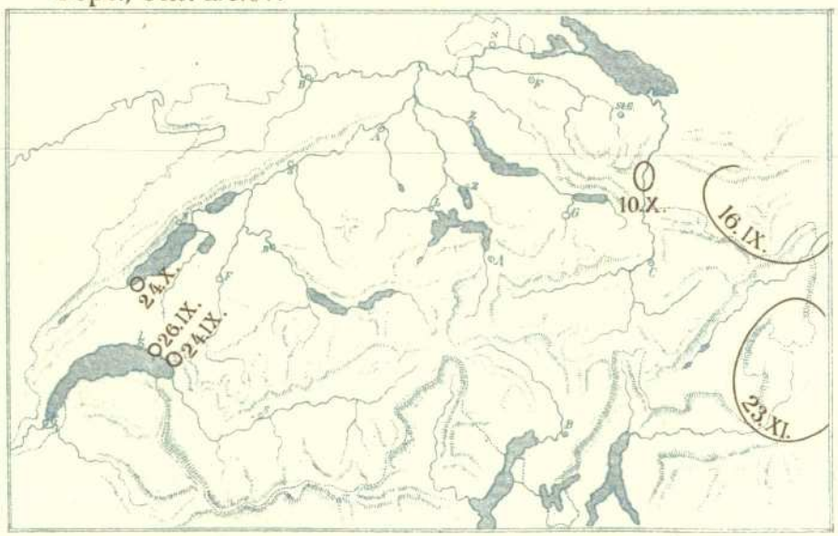
Januar - April.



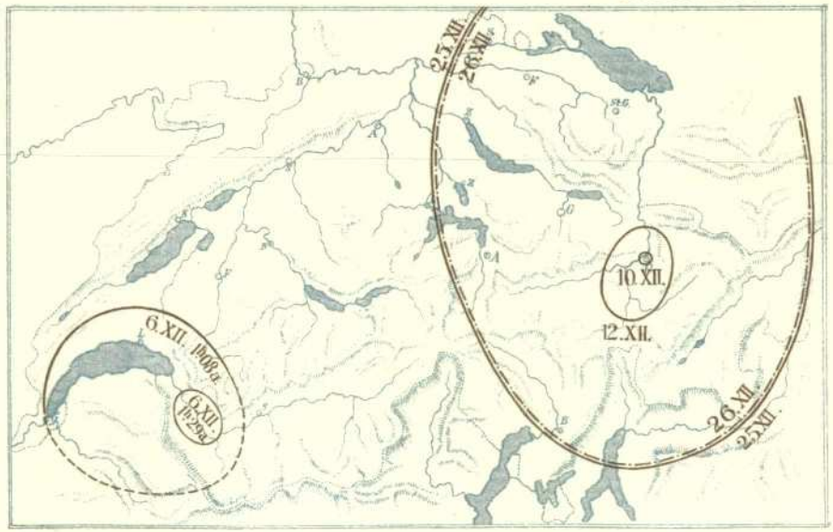
Juli u. August.



Sept., Okt. u. Nov.



Dezember.



LITH. v. JOS. FREY, ZÜRICH.

Nr. 7.

Die Erdbeben der Schweiz im Jahre 1905.

Nach den von der schweizerischen Erdbebenkommission gesammelten Berichten bearbeitet und ergänzt

von

Dr. A. de Quervain in Zürich
zur Zeit Schriftführer der Erdbebenkommission.

(Mit einer Tafel.)

Mitglieder der schweiz. Erdbebenkommission pro 1905.

1. Hr. Prof. Dr. A. Heim in Zürich, Vizepräsident.
2. » Prof. Dr. J. Früh in Zürich, Schriftführer.
3. » Prof. Dr. A. Forster in Bern.
4. » Forstinspektor A. de Torrenté in Sion.
5. » Prof. Dr. Cl. Hess in Frauenfeld.
6. » Prof. Dr. A. Riggenbach in Basel.
7. » Apotheker C. Bührer in Clarens.
8. » Prof. Dr. H. Schardt in Neuchâtel.
9. » Prof. Dr. Ch. Tarnuzzer in Chur.
10. » Prof. Dr. Ch. Sarasin in Genf.
11. » Prof. Dr. F. A. Forel in Morges.
12. » Prof. J. Meister in Schaffhausen.
13. » Prof. Raym. de Girard in Freiburg.

Vorbemerkung. Zur Ergänzung des oben genannten Materials wurde benützt: 1. Die Erdbebenbeobachtungen der schweiz. meteorologischen Stationen, exzerpiert aus den Tabellen durch die Herren Mettler und Weber. 2. Der wöchentliche Erdbebenbericht der Hauptstation für Erdbebenforschung zu Strassburg (beginnend mit dem 29. Mai 1905). 3. Die „neuesten Erdbebennachrichten" der Monatschrift „Erdbebenwarte" von A. Belar, Laibach, Jahrg. V, 1—8. 4. Briefliche Angaben des Herrn Prof. Dr. Schorn für die Beben der angrenzenden Ostalpen; ebenso für die andern Grenzgebiete Auskünfte der seismologischen Observatorien und Institutionen von München, Karlsruhe, Grenoble, Rom. 5. Eine Anzahl nachträglich durch den Berichterstatter bei den Beobachtern, namentlich zur Sicherstellung genauer Zeitangaben eingezogener Auskünfte.

Die Zeitangaben beziehen sich überall auf mitteleuropäische Zeit.

Intensitätsskala. Für die Beurteilung der Stärke der Erdstösse wurde wie früher die Rossi-Forel'sche oder italienisch-schweizerische Intensitätsskala zu Grunde gelegt. Sie lautet:

Nr. 1. Mikroseismische Bewegung, notiert von einem Seismographen oder von mehreren Instrumenten derselben Art, aber nicht im stande, Seismographen verschiedener Konstruktion in Funktion zu versetzen. Konstatiert von einem geübten Beobachter.
„ 2. Stoss, registriert von Seismographen verschiedenen Systems, konstatiert von einer kleinen Anzahl im Zustande der Ruhe befindlicher Beobachter.
„ 3. Erschütterung, beobachtet von mehreren Personen in der Ruhe; stark genug, dass Dauer oder Richtung geschätzt werden können.
„ 4. Erschütterung, beobachtet von Personen in Tätigkeit; Erschütterung beweglicher Objekte, der Fenster, Türen; Krachen der Dielen.
„ 5. Erschütterung allgemein von der ganzen Bevölkerung bemerkt; Erschütterung grösserer Gegenstände, der Möbel, Betten; Anschlagen einzelner Hausglocken.
„ 6. Allgemeines Erwachen der Schlafenden; allgemeines Anschlagen der Hausglocken, Schwanken der Kronleuchter, Stillstehen von Uhren, sichtbares Schwanken der Bäume und Gesträucher. Einzelne Personen verlassen erschreckt die Häuser.
„ 7. Umstürzen von beweglichen Gegenständen, Ablösen von Gipsstücken aus der Decke und von den Wänden, Anschlagen von Kirchenglocken, allgemeiner Schrecken, noch keine Beschädigung der Bauwerke.
„ 8. Herabstürzen von Kaminen, Risse in den Mauern von Gebäuden.
„ 9. Teilweise oder gänzliche Zerstörung einzelner Gebäude.
„ 10. Grosses Unglück, Ruinen, Umsturz von Erdschichten, Entstehen von Spalten in der Erdrinde, Bergstürze.

Erdbeben im Jahre 1905.

Im Jahre 1905 wurden im Gebiet der Schweiz folgende Erdbeben oder Erdstösse beobachtet:

1) Am 15. März $4^h 55^a$ ein Erdstoss in Speicher (Kt. Appenzell) „wellenförmig, 3–4 Sekunden dauernd, in W–E-Richtung, mit sofort nachfolgendem Ächzen des Hausgebälks und Rauschen wie eines grossen Wassers". Der Stoss wurde auch in den zu Speicher gehörenden Häusergruppen Vögelisegg und Sonder verspürt.

2) Am 6. April 6a ein Erdstoss in Unter-Yberg (Kt. Schwyz) „rollend, wellenartig, machte die Häuser stark erzittern, ging von E nach W". „Den ganzen Tag stürmisches Wetter."

3) Am 14. April $11^h 20^p$ ein starker Erdstoss im östlichen **Graubünden** (Engadin), der mehrere Sekunden dauerte. Bevers berichtet: „Mehrere Personen derart aus dem Schlaf geschreckt, dass sie aus den Betten sprangen; Lampengläser, Flaschen etc. klirrten. Im Postgebäude wurden die aufgeschichteten Poststücke zu Boden geworfen." Richtung nicht konstatiert. — Der Stoss wurde gleichzeitig ($11^h 30$, „Erdbebenwarte") auch in Martinsbruck, in Schuls (Engadin), in Poschiavo und südlich in Sondrio (Veltlin) wahrgenommen, ebenso hauptsächlich im Ortlergebiet (Sulden, Trafoi, Prad, Taufers, Glurns, Schleis, Marienberg, Graun), also auf einem Gebiet von mindestens 70 km grösster Erstreckung.

4) **Das Erdbeben vom 29. April.** (11 Stösse vom 29. April bis 6. Mai; siehe S. 3). Kurz vor 3 Uhr morgens früh trat an diesem Tage ein Erdbeben ein, das zu den stärkeren alpinen Beben gezählt werden muss. Das Epizentrum lag nicht im schweizerischen Gebiet, aber doch sehr nahe an der südwestlichen Grenze, im Tal von Chamonix, bei Argentières. Das **Unterwallis** gehörte aber mit zu dem meist erschütterten Gebiet, und das Erdbeben wurde in der ganzen Schweiz verspürt, und nach Westen und Süden weit über ihre Grenzen hinaus.

a) Beobachtungen im Hauptschüttergebiet.

Zunächst folgen einige Angaben aus dem pleistoseisten Gebiet, in dem eine Erdbebenintensität VI–VIII nach Rossi-Forelscher Skala anzunehmen ist, und in welches die Orte Argentières, Chamonix, St-Gervais auf savoyischem Boden, und Trient, St. Bernhard, Martigny, Monthey, Bex im Wallis gehören. Die wahrscheinlichste Zeit für die Haupterschütterung ist $2^h 46^m$ mitteleuropäischer Zeit (M. E. Z.). Auch die auf die Telegraphenuhren bezogenen Zeitangaben gehen mehrere Minuten auseinander, hier sowohl, wie im ganzen übrigen Gebiet. Die gemachte Zeitannahme gründet sich auf einige übereinstimmende und anscheinend verhältnismässig gut kontrollierte Angaben von Chamonix.

In Chamonix wird die Dauer des Erdbebens auf 10–20 Sekunden angegeben. „Tout d'abord un frémissement très violent; il m'a semblé que j'étais en bicyclette sur un sol de cailloux; immédiatement après mouvement de vagues très marqué." Von andern Zeugen ähnliche Schilderung. Stossrichtung nach verschiedenen objektiven Konstatierungen SE–NW. Hierüber und über die Wirkungen des Erdbebens wird berichtet; „Les pendules ont été arrêtés; des objets placés sur des meubles sont tombés; la direction de leur chûte était du sud-est au nord-ouest. Les cheminées (!) sont tombées dans le même sens. Presque toutes les maisons ont été lézardées, et quelques-unes se sont écroulées en partie. Le plâtre des plafonds est tombé dans beaucoup de maisons. Les fentes des murs étaient en général verticales . . . . plusieurs sources se sont troublées; de fortes avalanches de pierres sont descendues des montagnes; des affaissements de terrain se sont produites à Argentières (à 8 km de Chamonix). Dans ce dernier endroit une source, ayant un débit de 600 à 700 litres (nach der Erdbebenwarte 1905. S. 84. 10 einzelne Quellen mit 300 bis 400 Sekundenlitern trinkbaren Wassers in früher sumpfiger Waldumgebung), a surgi spontanément du flanc de la montagne. Le chemin de Chamonix à Argentières a été crevassé dans le sens de sa longueur, sur une longueur de 800 m (Richtung des Weges an der betreffenden Stelle SW–NE)". Nach diesen Berichten ist hier die Stärke des Bebens auf VIII Forel-Rossi zu schätzen. Nach dem Korrespondenten des Petit Journal soll in der Gegend von Chamonix für eine Million Franken Schaden angerichtet worden sein.

Auf schweizerischem Gebiet sind an Bauwerken Beschädigungen eingetreten in Trient (mehrere Kamine umgestürzt, ältere und neue, eine schon etwas ausgebauchte Mauer eingestürzt, Gipsstücke von den Decken abgelöst). St. Bernhard („foule de dégâts aux bâtiments"). Martigny (ancien hôtel de l'aigle, maison fendue de haut en bas, sur env. 5 mètres; deux cheminées tombées vers SW; autre maison voisine fendue, deux cheminées tombées également vers SW; maison de ville: un ornement de corniche en plâtre s'est détaché et est tombé vers SW; hôtel Clerc lézardé; hôtel Montblanc 6–7 plafonds fendus. A l'église (orientée de NE à SW, entrée a NW, chœur SW): nef fendue longitudinalement; dans le chœur le mur au-dessus des deux fenêtres, à droite et à gauche du maître-autel est lézardé. La paroi du maître-autel paraît comme poussée vers SW. La sacristie, petit corps indépendant au Nord du chœur est crevassée en tout sens, du plafond au plancher; crevasses asses larges pour introduire le bout du doigt. — Il était question de fermer l'église. Les cloches ont été sonnées le dimanche suivant, mais peu, crainte d'un accident). Es sind ferner Abstürze von Kaminen gemeldet aus der Umgebung von Martigny, nämlich aus La Croix, Broccard, Forclaine (in der Richtung nach Trient); ebenso aus Monthey. Die Stossrichtung wird auf dem grossen St. Bernhard als SW–NE angegeben, ebenso von Liddes im Entremont; die gleiche Richtung ergibt sich für Martigny, ebenso nach objektiven Beobachtungen für Monthey (hier eher N–S); die Dauer wird in diesem Gebiet allgemein auf 8–12 Sekunden geschätzt.

Eindruck auf die Bevölkerung: In Martigny kleideten sich die Leute erschreckt an und viele verliessen ihre Häuser, ebenso in Chamonix: dort wagten (Petit Journal) manche selbst in der folgenden Nacht nicht schlafen zu gehen. Auch in dem benachbarten Gebiet westlich und östlich, wo zwar keine Beschädigungen von Häusern mehr vorkamen, war die Erschütterung stark genug, um viele in grossen Schrecken zu bringen. So wird noch aus Sion berichtet: . . „il s'est produit un tableau de détresse et d'épouvante dans le dortoir . . . . à ce point qu'elles étaient toutes sur pied, en toilette légère, les unes criant, d'autres pleurant et priant; quelques vases de nuit renversés et le contenu formant de petits lacs sur le parquet". . . . . Ebenso wurde aus Bex (der Gazette de Lausanne?) berichtet: . . . „les habitants des étages supérieurs de l'hôtel paraissent avoir beaucoup plus éprouvés (que ceux du rez-de chaussée) à en juger leur excitation. Des fenêtres ouvertes partout sortaient les dialogues les plus polyglottes et les plus agités . . . Et dans les escaliers une dégringolade générale dans les costumes les plus sommaires. Les dames propriétaires de jolis peignoirs se risquaient jusque sur le terrasse . . . . Quelques-uns demandaient des matelas pour passer le reste de la nuit dehors."

Nachfolgende Stösse. In Martigny, und zum Teil auch in dem übrigen beim ersten Stoss am stärksten betroffenen Gebiet wurden noch eine ganze Reihe (10) nachfolgender schwächerer Erschütterungen bemerkt, nämlich am 29. April noch 3 Stösse: Um $3^h\,10^a$, $11^h\,25^a$, $1^h\,58^p$ (der erste davon namentlich und die folgenden zum Teil auch beobachtet in Bex, Trient, auf dem St. Bernhard, in Orsières, Chamonix, und St. Gervais). Am 30. April 2 Stösse, um $2^h\,40^a$ und $10^h\,46^p$; am 1. Mai um $8^h\,22^p$ (avec détonation) und um $10^h\,46^p$ (plus faible, sans bruit). Am 2. Mai: „on a encore cru entendre diverses détonations". Am 3. Mai: $11^h\,57^p$ und 4. Mai $1^h\,55^a$ nochmals schwache, immerhin merkliche Stösse („qui m'on reveillé en sursaut"). Endlich am 6. Mai $5^h\,45^a$ ein leichter in Clarens beobachteter Stoss.

b) Beobachtungen aus dem gesamten Gebiet:

In der übrigen Schweiz wurde nur der erste, heftige Stoss vom 29. April $2^h\,46^a$ bemerkt. Vereinzelte Angaben über nachher oder vorher („selbst am Tage vorher") gespürte leichte Erschütterungen stimmen zeitlich nicht mit den Angaben aus dem Hauptschüttergebiet und mögen auf Täuschung resp. Suggestion beruhen. Von den etwa 450 vorliegenden Berichten kann nur eine Übersicht der allgemeinen Erscheinungen, sowie einige etwa besonders interessante Beobachtungen gegeben werden. Die Intensität nahm von dem schon besprochenen pleistoseisten Gebiet mit Intensität VI–VIII nach W, E und N ziemlich schnell ab, hatte im Oberwallis noch die Stärke IV, und sank auch im Kanton Waadt von E nach W zu von V auf III–IV. Im übrigen schweizerischen Gebiet war die Intensität ebenfalls zwischen III und IV. Fast überall ist von mehr oder weniger heftigem Krachen der Dielen und des Gebälks, (gegen den Nordrand des Gebietes, z. B. in Basel, aber kaum mehr), ja der Mauern, von Wiegen oder starkem Rütteln des Bettes, von Erschütterung der kleinern Gegenstände oder grösserer Möbel die Rede; hierbei spielt die Bauart der Häuser und die Lage des Beobachters, im Erdgeschoss oder in höhern Stockwerken eine so grosse Rolle, dass eine Intensitätsschätzung nur im allgemeinen möglich ist. Aus der Westschweiz wird von manchen Orten, wie aber auch noch von einzelnen der Zentral- und Nordostschweiz von einem Erwachen der meisten Erwachsenen berichtet. — Aus dem Kanton Waadt werden noch einige Fälle von Stillestehen der Pendeluhren mitgeteilt, weiter nördlich nur mehr ein einziger aus dem Kurzenberg (Kt. Bern). Auf dem Bahnhof in Lausanne haben die Wagenpuffer vernehmlich gegeneinander geschlagen; das gleiche soll noch auf der Station Herzogenbuchsee (Bern) bemerkt worden sein. In Morges hat eine Kirchenglocke angeschlagen. In Lausanne ist eine verschlossene Tür aufgesprungen. Noch in Genf wurde aus einem flachen, fest stehenden und mit einem Deckel verschlossenen Tintenfass der Inhalt hinausgespritzt.

Solche einzelne Beobachtungen stärkerer Wirkungen sind wohl mit dadurch zu erklären, dass die Eigenschwingung der betreffenden Objekte zufällig derjenigen der Erdbebenerschütterung sehr nahe entsprach, sodass eine Summierung der Wirkung durch Resonanz zustande kam. Man könnte durch solche Einzelbeobachtungen, deren hier noch einige folgen sollen, leicht über die wirkliche, allgemeine Intensität des Bebens getäuscht werden. In Lausanne wurde eine erwachsene Person aus dem Bett geworfen, in Genf ein junges Mädchen (das nachher noch, auf dem Fussboden liegend, die Schwankungen desselben weiter empfand). Auch in Zürich fiel ein kleiner Junge aus dem Bett, desgleichen in Rothkreuz (Kt. Zug) eine Krankenpflegerin (vom Erdbebenstoss sollen sich die Füsse des Bettgestells auf die untere Wandleiste aufgesetzt haben und so geblieben sein!); diese letztere konnte sich auch am folgenden Tag vom Schrecken kaum erholen [1]).

Subjektive Wirkungen. Dass nach verschiedenen Berichten auch manch andere Leute, nicht nur im stärkst-erschütterten Gebiete, am andern Tage ein entschiedenes Unwohlsein, Übelkeit und Kopfschmerzen für sich in Anspruch nahmen, ist als psychologisch-physiologische Wirkung nicht ohne Interesse. Sehr charakteristisch drückt sich z. B. ein Beobachter aus der Gegend von Zürich aus: „Mir war, ich hätte einen Rausch . . . und verspürte nachher auch heftiges Kopfweh; auch die Schwester sagte am Morgen, sie habe so Kopfweh und sei in der Nacht fast zum Bett hinausgefallen; sie glaubte auch, sie habe „wie ein Rausch". Mehr Haltung den Naturmächten gegenüber zeigt ein bernischer Wachtmeister, der sich trotz des heftigen Stosses „nicht weiter aufregt, da er wusste, dass es ein Erdbeben sei". Seine Frau dagegen hatte natürlicherweise das Gefühl „menschlicher Hilflosigkeit und Ohnmacht", von dem auch manche andere Beobachter in ähnlichen Ausdrücken sprechen. . .

[1]) Auch in weit vom Epizentrum entfernten Orten wie Lyon und Dijon auf französischem Gebiet sind Personen aus dem Bett auf den Boden gerollt worden.

Benehmen von Tieren. Im Anschluss an diesen Punkt teilt der letztgenannte Berichterstatter mit: „Der Hund blieb ruhig, und die Kinder sind nicht erwacht." Im Gegensatz hierzu stehen zahlreiche Mitteilungen, vor allem aus den meist erschütterten Orten (Chamonix, Martigny, Bex), wonach die Haustiere, Pferde, Hunde, Kühe, Katzen, Hühner, alle auf ihre besondere Weise in Aufregung geraten seien. Aber auch aus dem übrigen Gebiet liegen mehrere derartige Angaben vor, meistens nur von Hunden, dann aber besonders von Vögeln, die draussen aus ihrer Ruhe aufgeschreckt, ängstlich in offenstehende Fenster geflogen seien. Noch aus Basel wird mitgeteilt: „Die Krähen der Nachbarschaft flogen mit lautem Krächzen auf". Dass gerade die Vögel im Freien, wo sie doch an andere plötzliche Störungen, durch Wind und Regen, gewöhnt sein müssen, in dieser Weise auf die Erdbebenbewegung als auf etwas ungewöhnliches reagierten, ist sicher bemerkenswert. Den Hühnern fiel übrigens das Erdbeben nicht als solches auf, sondern sie reklamierten bloss nachträglich, weil sie sich unverhofft im Schlaf von ihren Stangen hinabgeworfen fanden; so ging es auch manchen Zimmervögeln in ihren Käfigen. Merkwürdigerweise werden nirgends ausdrücklich die Gänse erwähnt, trotzdem sie nicht nur nach dem kapitolinischen Renommeé, sondern in Wirklichkeit in der Nacht sehr wachsame und leicht in grosse und hörbare Aufregung geratende Tiere sind. Sie sind wohl im Gebiet zu wenig verbreitet.

Beobachtung von Erdbebengeräuschen. Wohl unterschieden von dem in den Häusern selbst durch die Erschütterung hervorgebrachten Krachen ist an vielen Orten ein eigentliches Erdbebengeräusch beobachtet worden, sowohl im Hauptschüttergebiet, wie an manchen andern Punkten, wo das Erdbeben gespürt worden ist. Das Geräusch wurde während der Stösse, aber auch an manchen Orten entweder einige Sekunden vor oder nach dem eigentlichen Beben gespürt. So wurde ein Beobachter in Ouchy bei Lausanne, der zufällig schon längere Zeit wach war, zuerst aufmerksam auf „un roulement très profond, venant du lac (von S) comme si une batterie d'artillerie passait sur une route très dure. Arrivé sous ma maison qui a un local vide de 10 m sur 6 m, ça a résonné encore plus fort, et cela a duré 8 à 10 secondes, avant la première secousse". In der Nordschweiz findet sich häufiger die Angabe, dass das Geräusch nach den Stössen noch fortgedauert habe. Dasselbe wird meistens bezeichnet als unterirdisches dumpfes, auch etwa donnerähnliches Rollen, auch zu vergleichen mit dem Lärm eines rollenden Wagens, oder moderner, eines Automobils; eine Beobachterin in Zug schreibt sogar ausdrücklich drastisch von einem „Brüllen der Erde". Oft wird auch der Vergleich mit dem Geräusch eines heftigen Windstosses gebraucht, und diese Vergleichung führt auf die Erklärung der sonst sehr seltsamen Tatsache, dass viele Beobachter aus allen Teilen der Schweiz ausdrücklich angeben, unmittelbar vor oder nach dem Beben sei ein starker Windstoss erfolgt. Einige fügen hinzu: „Als sie aber das Fenster geöffnet hätten, sei zu ihrem Erstaunen alles ruhig gewesen und kein Baum habe sich geregt." Man muss annehmen, dass auch jene andern Beobachter, die von Windstössen sprachen, durch die Ähnlichkeit des Geräusches getäuscht, tatsächlich nichts anderes als das Erdbebengeräusch gehört haben. Für die Gegend von Zürich, wo auch von jenen Windstössen die Rede ist, ergibt sich aus den Registrieraufzeichnungen der Meteorologischen Zentralanstalt nichts von irgend stärkerer Windbewegung weder zur kritischen Stunde noch überhaupt während jener Nacht. In der Gegend von Chamonix fand allerdings gleichzeitig ein Gewitter statt, ohne dass aber dort das Erdbebengeräusch auf das Gewitter bezogen worden wäre. In der übrigen Schweiz fiel an manchen Orten zur kritischen Stunde leichter vorübergehender Regen. Einige erwähnen allerdings das gleichzeitige Geräusch starken Regens, waren aber am Morgen erstaunt, den Boden draussen ganz trocken zu finden; auch hier war es das Erdbebengeräusch gewesen.

Art der Erschütterung. Aus den betreffenden Angaben scheint hervorzugehen, dass die im pleistoseisten Gebiet übereinstimmend als einheitlich zusammenhängend empfundene Erschütterung sich in grösserer Entfernung in zwei zeitlich deutlich getrennte, je einige Sekunden dauernde Stösse mit 2–10 Sekunden Zwischenzeit aufgelöst hat; diese Tatsache scheint sich aus dem Wirrwarr der Beschreibungen herauszuschälen; es ist zu berücksichtigen, dass manche Zeitschätzungen sehr mit Vorsicht zu nehmen sind; dazu kommt, dass viele Beobachter erst beim zweiten Stoss völlig erwacht sind, und die innerhalb des zweiten Stosses beobachteten einzelnen vibrierenden Bewegungen wieder als einzelne Stösse angeben. In der Tat scheint jeder der beiden Hauptstösse mehrere Sekunden gedauert zu haben. Die Erschütterungen sind meistens als wellenförmig, schaukelnd, angenehm wiegend empfunden worden, „wie in einem Schiffchen", „balancement majestueux". Nach dem schon oben erwähnten Gewährsmann aus der Gegend von Zürich (Dietikon) scheinen stellenweise sehr langsame Schwankungen vorgekommen zu sein; er beschreibt, wie die Flamme einer Stehlampe abwechselnd zweimal ganz schief gestanden und das Glas geschwärzt (!) und dann wieder in der Mitte gebrannt hat. Die Art der Berichterstattung kann an der Objektivität der Beobachtung und an der Annahme einer Periode von mindestens einigen Sekunden kaum einen Zweifel aufkommen lassen (der Betreffende gibt 1 Minute an!). Den Schwankungen folgend, oder ihnen vorangehend, oder auch als allein vorkommend wird ein Zittern (tremblement, frémissement) angegeben; nur vereinzelt auch ausdrücklich auch von Stössen von unten gesprochen, abgesehen vom Hauptschüttergebiet (z. B. in Bex und Martigny), merkwürdigerweise auch in Winterthur, übereinstimmend von 3 von den 5 dortigen Berichterstattern. Im allgemeinen ist es nicht möglich, die Verschiedenheit mancher Angaben auf lokale Verhältnisse direkt zurückzuführen; immerhin scheint es, als ob z. B. in Aarau die auf Fels gebauten Häuser weniger erschüttert worden seien als die auf den Schotterterrassen stehenden. Gewiss sind auch viele andere Unterschiede in den Beschreibungen darauf zurückzuführen, dass sich die Wirkung der Erdbebenwellen an verschiedenen Stellen der Oberfläche eben verschieden geäussert hat.

Als besonders bemerkenswert seien noch angeführt die nachträglich erhaltenen Angaben eines Beobachters aus Basel: „Ich erwachte an einem regelmässigen Klopfen, was von einer Flasche mit unebenem Boden herrührte, die auf dem Ofen stand. Ich zählte das Klopfen 27 mal, je mit einer Sekunde Intervall. Ich zählte die Schwingungen (des Bettes?), die mit dem Klopfen stimmten, im Bette liegend und machte erst Licht, um zu sehen, wie viel Uhr es sei, als wieder Ruhe eingetreten war; es war genau $2^h 48^m$. Die ersten 12 Schwingungen waren ziemlich schwach; mit der 13. und 14. waren sie ziemlich stärker, um dann wieder abzunehmen. Daher berechne ich die ganze Dauer (soweit ich sie spürte) auf etwa 30 Sekunden. Am Morgen konstatierte ich, dass das gehörte Klopfen nur von der Flasche herrühren konnte, und das nur, wenn man die Richtung W–E annahm. Von N nach S reagierte sie nicht. . . . In Japan, wo ich während 24 Jahren viele und zum Teil sehr starke Erdbeben beobachtet, würde man einem solchen keine Aufmerksamkeit schenken". Wenn man die Beobachtungen dieses, wie man sieht, sehr gut qualifizierten Beobachters (Herrn Merian-Zäslin) graphisch darstellt (wie er auch selbst tut), ergibt sich ein Bild ganz ähnlich dem, das ein Horizontalseismometer in der Tat bei einem Nahbeben aufzeichnet. Wenn der Beobachter schon bei Beginn des Bebens wach gewesen wäre, hätte sich auch die Frage der zwei getrennten Stösse wahrscheinlich genauer beantworten lassen; es ist auch sehr schade, dass keine genaue Uhrvergleichung auf der Sternwarte veranlasst worden ist.

Stossrichtung. Neben den vielen ganz zweifelhaften Angaben, die mit „es schien mir" eingeleitet worden, finden sich einige wenige, denen eine grössere Objektivität zukommt; unter diesen die meisten gestützt auf die Bewegung des Bettes und auf die Richtung, in der sich das Krachen in den Dielen zu bewegen schien; nur einzelne auf die Schwingung von aufgehängten Gegenständen oder von Flüssigkeiten sich beziehend. Wenn man ganz davon absieht, dass bei gegebener Richtung doch der Sinn des Stosses (z. B. ob N–S oder S–N) völlig fraglich bleibt und etwa für die Stadt Zürich eine Zusammenstellung der Richtungen vornimmt, ergeben sich: S–N: 4 Beobachtungen, E–W: 9 Beobachtungen, NW–SE: 5 Beobachtungen, NE–SW: 3 Beobachtungen. Es wiegen demnach der Zahl nach die E–W-Beobachtungen vor; darunter ist aber eine einzige objektiv einigermassen gestützte Angabe, während bei der im allgemeinen doch weniger empfundenen S–N-Richtung 3 solcher „objektiven" Beobachtungen sich finden. Ähnlich ergibt sich für Basel und Umgebung: E–W 10 (2), SE–NW 6 (0), S–N 5 (1), NE–SW 3 (2). — Ausdrücklich angeführt sei die Beobachtung eines Gymnasiasten in der Telli (Aarau), der an dem Wasserspiegel seines Aquariums Schwankungen in der Richtung NW–SE feststellte. Zusammenfassend darf man über die Frage der Stossrichtung höchstens die Angabe verantworten, dass dieselbe in der Westschweiz im allgemeinen vorwiegend ost-westlich, in der Nordschweiz vorwiegend nord-südlich war. Unter den Seismologen ist bekannt, dass selbst zuverlässige objektive Stossrichtungen nur völlig lokale Bedeutung haben, weil durch Interferenzen und Reflexionen in der Erdbebenwelle und durch Zerlegung in Komponenten durch die zufällige Beschaffenheit des den Stoss anzeigenden Gegenstandes die allgemeine Stossrichtung ganz geändert werden kann, so dass in dieser Hinsicht selbst den von Erdbebenpendeln angezeigten Komponenten zugestandenermassen nur eine ganz beschränkte Bedeutung zukommt. Deshalb wäre es nutzlos, in diesem Punkt nach weitern, besondern Resultaten zu suchen.

Eintrittszeit des Stosses. Die einzige für sich allein wirklich brauchbare Zeitangabe (unter etwa 450) aus schweizerischem Gebiet stammt aus Basel, wo das Seismoskop des Bernoullianums nach der Mitteilung von Prof. Riggenbach um $2^h 47^m 55^s$ M. E. Z. einen horizontalen Stoss anzeigte [1]). Ausserdem sind nur noch zwei Zeitanschlüsse einigermassen korrekt ausgeführt worden, von Prof. E. Fischer in Bern, durch Vergleich mit der Normaluhr im Bundeshaus (die übrigens selbst nicht unbedingt zuverlässig kontrolliert zu sein scheint), leider nur auf die runde Minute ($2^h 47^m$), der andere von dem schon erwähnten Gymnasiasten Guyer in Aarau, wo auch die Sekunden (nicht aber der Uhrgang!) berücksichtigt wurden, wo aber durch den Vergleich mit der (wie alle Telegraphenuhren) für den vorliegenden Zweck doch nicht genügend genauen Bahnhofuhr doch die Angabe ($2^h 49^m 0^s$) illusorisch bleibt. Man kann aber den Versuch machen, wenigstens die angeblich nach der Telegraphenuhr berichtigten Zeitangaben, wofern sie zahlreich genug sind, je für eine gewisse Gegend in ein Mittel zu vereinigen. Man erhält dann für die Gegend von Lausanne $2^h 48^m$, 7. (Nur 4 Angaben) für Bern $2^h 47^m$, 8 (Mittel aus der Konstatierung von Prof. Fischer und 8 andern „korrigierten" Angaben), für die Gegend des Zugersees $2^h 48^m$, 1 (8 Beobachtungen, Luzern, Zug, Schwyz), für den Kanton Zürich $2^h 49^m$, 2, für Basel (Bernoullianum) $2^h 47^m 55^s$. Wenn man andererseits für die Eintrittszeit im Epizentrum $2^h 46^m$, 0 annimmt, nach den zuverlässig scheinenden Angaben von Chamonix und mit Berücksichtigung des Mittels für das Wallis (Gegend von Sion) von $2^h 46^m$, 4, dann ergibt sich als Fortpflanzungsgeschwindigkeit des Bebens in der Schweiz:

Epizentrum	— Zugerseegruppe	= 1,3 km	per Sekunde
„	— Zürich	= 1,0 km	„ „
„	— Bern	= 1,2 km	„ „
„	— Basel	= 1,5 km	„ „

[1]) Das Seismoskop in Bern hat nach der Mitteilung von Prof. Forster nicht funktioniert. — Es erscheint übrigens bedauerlich und etwas befremdend, dass nicht einmal von Zürich, Genf und Neuchâtel genauere Zeitangaben vorliegen, wo doch eine sichere Kontrolle bei den dortigen Sternwarten möglich gewesen wäre; auch scheint, abgesehen hievon, nirgends die sonst einzig ganz zuverlässige Kontrolle durch das Zeitsignal der Telegraphenstationen ausgeführt worden zu sein.

Trotzdem diese Zahlen ohne Voreingenommenheit abgeleitet sind, und besser übereinstimmen, als das ungenügende Material irgend erwarten liess, ist ihnen meines Erachtens doch nur die Bedeutung der Bestimmung der Grössenordnung der fraglichen Fortpflanzungsgeschwindigkeit beizulegen; zu Feststellungen über die entsprechenden neuern Ansichten je nach der Entfernung vom Epizentrum verschiedene (erst abnehmende, dann zunehmende) Oberflächengeschwindigkeit ist das Material nicht brauchbar.

Begrenzung des makroseismischen (gefühlten) Bebens. Wie schon bemerkt, wurde das Beben in der ganzen Schweiz verspürt, vielleicht mit Ausnahme des östlichsten Graubündens. Der östlichste verbürgte Punkt ist Sils im Engadin. Die spärlichen übrigen Nachrichten aus Graubünden (Splügen, Hinterrhein, Disentis, Lugnez, Ilanz, Chur) lassen Chur als weitern Grenzpunkt erscheinen; weiterhin wird noch das Säntisgebirge berührt; (Lichtensteig i. Toggenburg; in Appenzell selbst „wenig bemerkt", weitere Grenzpunkte Herisau, Trogen). Die Schüttergrenze folgt weiter dem schweiz. Bodenseeufer (Auskunft aus Bayern negativ, mit Ausnahme von Lindau), zieht sich über Radolfszell der badisch-schaffhausischen Grenze nach bis Beggingen („sonst von niemand bemerkt") und scheint weiterhin ungefähr der Schweizergrenze bis gegen Basel zu folgen, vermutlich noch etwas in das Schwarzwaldgebiet übergreifend. Die Auskunft aus Baden ist negativ; die nördlichste Angabe aus dem Rheintal kommt von Mülhausen. Weiter nach Westen liegen aus Frankreich einige Angaben darüber vor, wo das Beben noch verspürt wurde [1]), aus denen sich als Grenzpunkte weiter südwestlich ergeben: Belfort, Chalons s. Saône, Roanne (a. d. Loire) („précédé d'un violent coup de vent"! siehe oben) und südlich Le Puy (Cevennen), dann Voulte-sur-Rhône (zwischen Valence und Montélimar). Innerhalb dieser französischen Grenzzone wird die Beobachtung des Bebens ausdrücklich bestätigt aus Pontarlier, Bourg, Macon, Lyon, Rive de Gier („où le personnel travaillant dans les mines a pris le sourd grondement qui l'a précédé pour un formidable éboulement dans les galeries"), ferner Bonneville und Chambéry, in Savoyen und Grenoble in der Dauphiné. Von den südlichen Punkten: Valence resp. Voulte-sur-Rhône dürfte die Schüttergrenze in östlicher Richtung bis in die Gegend des Monte Viso verlaufen, von wo die ersten italienischen Berichte vorliegen. Die Erschütterung wurde im ganzen obern Pogebiet gespürt, bis nach Fossano hinauf und südöstlich bis nach Novi und Gavi im Apennin, und von da nordöstlich bis an eine ungefähr durch Pavia, Mailand und Monza bezeichnete Linie, die weiter etwa dem Comersee folgen und durch das Bergell (Beobachtung in Vicosoprano) den Ausgangspunkt Silvaplana wieder erreichen dürfte. Die makroseismische Zone umfasst also ein Gebiet von ca. 500 km Längserstreckung in der Richtung NE–SW und mit einer Queraxe von ca. 400 km. Die Grenzlinie weicht von einer abgerundet elliptischen Form ab durch einen stumpfen Vorsprung nach dem ligurischen Apennin. Es ist möglich, dass auch auf französischem Gebiet die Begrenzung sich als unregelmässiger herausstellen würde, wenn mehr Angaben vorlägen.

Mikroseismische Beobachtungen. Wenn auch eine Verfolgung der im Zusammenhang mit schweizerischen Beben anderswo beobachteten mikroseismischen Bewegungen im allgemeinen über die Aufgabe dieses Berichts hinausgeht, sei doch mit Rücksicht auf die Ausdehnung auch der makroseismischen Beobachtungen diesmal eine kleine Zusammenstellung versucht. Die Zeitangaben (M. E. Z.) beziehen sich auf den Anfang des registrierten Bebens; sie sind entnommen den Monatsberichten der oben zitierten Erdbebenwarte, zum Teil auch gütigen brieflichen Mitteilungen aus Grenoble, und von der meteorologischen Zentralanstalt in Rom.

Ich füge die annähernde Entfernung vom Epizentrum bei, und den Quotienten, welcher der Fortpflanzungsgeschwindigkeit in Kilometern per Sekunde entspricht.

	Eintrittszeit M. E. Z. der Verstörung	Zeitdifferenz	Entfernung km	Geschwindigkeit km per Sek.	
				I	II
Grenoble (Dauphiné)	$2^h 49^m 54^s$	234^s	130	(0.6)	
Basel	$2^h 47^m 55^s$	115^s	170	(1.5)	
Strassburg [2])	$2^h 48^m 00^s$	118^s	290	2.5	2.2
Göttingen	$2^h 48^m 08^s$	128^s	640	5.0	6.2
Wien	$2^h 48^m 36^s$	156^s	760	4.9	5.7
O'Gyalla	$2^h 50^m 26^s$	266^s	920	3.5	3.6
Laibach	$2^h 48^m 53^s$	173^s	580	3.4	3.6
Padua	$2^h 47^m 56^s$	116^s	380	3.3	3.7
Turin	$2^h 46^m 45^s$	45^s	115	2.6	
Florenz	$2^h 47^m 03^s$ [3])	63^s	420	(6.6)	(16.7)
Quarto (bei Florenz)	$2^h 48^m 13^s$	133^s	420	3.2	3.4
Ischia	$2^h 49^m 08^s$	188^s	810	4.3	4.8
Catania	$2^h 50^m 14^s$	254^s	1150	4.5	4.9
Carloforte (Sardinien)	$2^h 48^m 10^s \pm 10^s$	130^s	770	5.9	7.6
Granada	$2^h 51^m 20^s$	320^s	1250	3.9	4.1
San Fernando (bei Cadiz)	$2^h 53^m 30^s$	450^s	1450	3.2	3.3

[1]) Notes sur les séismes en Dauphiné par P. Reboul, Grenoble 1906.

[2]) Dauer der Vorstörung nicht bestimmbar.

[3]) Zeitirrtum von einer runden Minute?

Die beiden ersten Angaben, von Grenoble und Basel rühren von Seismoskopen her und sind deshalb mit den übrigen, seismographischen Aufzeichnungen nicht genauer vergleichbar. Denn die Seismoskope lassen im Unterschied von den Seismographen nicht erkennen, in welcher Phase der (an den andern entsprechenden Stationen in diesem Fall vom Anfang bis zum Maximum 30–60 Sekunden dauernden) Erschütterungen die Auslösung des Apparates stattgefunden hat. Die oben stehenden Geschwindigkeiten setzen die Eintrittszeit der Erschütterung im Epizentrum um $2^h 46^m 0^s$ voraus. Bei dieser Annahme besteht aber eine gewisse Unsicherheit; es wurde darum die Geschwindigkeit auch noch in der Weise berechnet, dass die Zeitangabe von Turin $2^h 46^m 45^s$ den Ausgangspunkt bildete, wobei natürlich die Strecke Turin–Epizentrum von allen Entfernungen abgezogen wurde (Kolonne II). Die sich ergebenden Geschwindigkeiten zeigen auch so manche Unstimmigkeiten. Die Untersuchung, inwiefern es sich um tatsächliche Unterschiede in der Fortpflanzung handelt, und inwieweit auch die ungenügende Vergleichbarkeit der in Frage kommenden verschiedenen Seismometer den Grund bildet, wäre zwar nicht ohne Interesse, würde aber an dieser Stelle zu weit führen.

Am 1. Juni registrierte das Seismoskop des Bernoullianums in Basel einen horizontalen Stoss um $5^h 47^m 59^s$ a M. E. Z., herrührend von einem Erdbeben in Dalmatien und Albanien (Katastrophe von Skutari). (Strassburg: Anfang der Vorstörung: $5^h 44^m 49^s$ a, des Hauptbebens $47^m 07^s$; Maximum $48^m 18^s$; grösster Ausschlag der Schreibfeder 173 ‰).

5) Am 3. Juli $9^h 47$ a, ein starkes Lokalbeben gespürt fast im ganzen **Kanton Glarus** (Angaben aus Näfels Ferienkolonie, Mollis, Glarus, Ennenda, Mitlödi, Schwanden, Luchsingen, Linthal; ferner Engi und Elm; auch von Touristen aus der Glärnischklubhütte, vom Weissmeilen, von der Sandalp am Tödi, von den Höhen bei Elm. Der Stoss wurde ferner wahrgenommen nordöstlich in Mels (Seeztal St. Gallen) und im Rheintal von Laax bis Ragaz (belegt auch durch Flims, Tamins, Ems, Haldenstein, Chur). Das Beben umfasste also ein abgerundetes Areal von 40–50 km Durchmesser, entsprechend dem tektonischen Gebiet der sogenannten Glarner Doppelfalte.

Die stärkste Erschütterung wurde in der Gegend von Glarus beobachtet, übereinstimmend als einmaliger von unten kommender 2–3 Sekunden dauernder heftiger Stoss, der zwar keinen weitern Schaden anrichtete, abgesehen vom Herunterfallen einiger Gegenstände, aber doch durch das gewaltige Krachen der Häuser und einen gleichzeitigen, donnerähnlichen Knall, der auch im Freien vernommen wurde, viele Bewohner so erschreckte, dass sie nach der Strasse eilten. Es ist im meist erschütterten Gebiet die Stärke VI der Skala Rossi-Forel anzunehmen. Wir führen einige Berichte an: . . . „Bewegung ein gewaltiges Schütteln, das ich noch einige Zeit nachher in den Beinen spürte. An verschiedenen Orten wurden Vasen und Geschirre, in der höhern Stadtschule eine Gipsbüste von den Gestellen geworfen . . . Maurer, die auf dem Dach mit der Reparatur eines grossen Kamins beschäftigt waren, flohen bestürzt von der Arbeit weg, weil das Kamin so stark ins Wanken geriet, dass sie fürchteten, es falle um. Unser Nachbar mähte, und er verspürte ebenfalls eine starke Erschütterung". Von Glarus und von dem Ferienheim Kennelalp ob Mollis wird ausdrücklich angegeben, dass Hängelampen, resp. an 1,20 m langen Schnüren aufgehängte Glühlampen sich nicht bewegt hätten. Doch wurde von einigen unmittelbar nach dem Stoss auch ein „Seitendruck" oder „langsames Schwanken" beobachtet. In Schwanden blieb eine Pendeluhr stehen. Ein Beobachter, der sich bei Mitlödi auf der Anhöhe von Sool im Freien befand, beschreibt folgendermassen seine Empfindungen: „Auf dem Rückweg — ein schmaler steiler Fusspfad direkt in der Richtung von Ost nach West — spürte ich plötzlich um das rechte Ohr herum ein Sausen, das von Norden her im Wirbel oder Spiralform gegen mich fuhr, durch den Kopf hindurchging und in gleicher drehender Bewegung um das linke Ohr schwirrte, sich von ihm südwärts entfernend; das alles in der Zeit von 1–2 Sekunden. Etwas Schmerzhaftes war nicht dabei; auch keine Neigung zum Fallen. Hingegen war das Getös in den Ohren doch so stark, dass ich meinte, es müsse etwas Grosses und Schweres an oder in den nahen Häusern umgestürzt sein." Der Begleiter glaubte einen leichten Schwindelanfall zu erleiden. — In der Klubhütte am Glärnisch (erst ein starker, und sofort ein schwächerer Stoss) glaubten die Insassen, der hintere Teil des Gebäudes sei durch einen herabstürzenden Felsblock zerschmettert worden. Während im Kanton Glarus, und jedenfalls in der Umgebung der Stadt Glarus das Erdbeben allgemein bemerkt worden zu sein scheint, waren es an der Peripherie, in Mels und im Rheintal nur einzelne im Hause ruhig sich verhaltende Personen, die den Stoss gespürt haben. Diese Berichterstatter sprechen zwar meist auch von einer ruckweisen Bewegung von unten, haben aber meist noch eine gleichzeitige oder nachfolgende Wellenbewegung empfunden.

Der Stoss wurde an der Erdbebenwarte in Strassburg in typischer Weise registriert vom Wiechertschen astatischen Pendel: Anfang $9^h 47^m 28^s$; Beginn des Hauptbebens $48^m 04^s$. Hieraus berechnet sich nach Omoris Formel die Entfernung des Bebenherdes zu 295 km. Die wirkliche Entfernung beträgt 195 km.

6) Am 13. August $11^h 22^m$ a ein **Walliser Beben**, dessen Epizentrum, ähnlich wie am 29. April in der Gegend von Martigny im Unterwallis lag, dessen Schüttergebiet aber viel weniger ausgedehnt war und nach den vorhandenen 50 Berichten durch folgende extreme Punkte bezeichnet wird: Genf, Chamonix, Grosser St. Bernhard, Leuk, Lauenen (Saanegebiet), Thun, Luzern, Neuchâtel, Locle, Vallorbe, Le Pont (Vallée de Joux). Innerhalb dieser Punkte liegen aber zahlreichere Nachrichten nur vor aus dem Rhonetal, samt den Nebentälern, von Martigny bis zum Genfersee, und längs des rechten Seeufers bis Lausanne, und südlich von Martigny bis Chamonix.

Die stärkste Erschütterung fand wohl in der Gegend zwischen Argentières und Martigny statt; von letzterem Orte wird berichtet: . . . „nous avons eu une forte secousse de tremblement de terre se repartissant en deux

oscillations. Cette secousse m'a paru venir du Mont-Blanc comme celles de ce printemps. Il y a eu en ville deux cheminées décapitées."

Vom Gr. St. Bernhard schreibt der prévôt: „Un tremblement de terre s'est produit exactement à $11^h 20^m$, sous forme d'une violente trépidation de la durée de 2 secondes . . . Les objets déplacés se sont avancés exactement dans la direction du sud-ouest. A l'abside de l'église les fissures précédentes se sont accentuées. Grâce seulement à la courte durée les dégâts ont été moins considérables que le printemps: objets remués, fissures agrandies, plaques de plâtre détachées, etc."

Beobachtungen im Gebirge. Über bemerkenswerte äussere Wirkungen liegen Angaben noch vor aus dem Gebiet des nördlichen Montblancmassivs, meistens von Bergsteigern, namentlich vom Col de Balme und vom Mont Buët aus beobachtet. Darnach sind am Glacier de Trient bedeutende Schnee- und Eislawinen ausgelöst worden, ebenso am Glacier de Tour ein beträchtlicher Gletschersturz im Gebiet des untern Séracs, mit einer Sturzhöhe von etwa 100 m. Unterhalb des letztern Gletschers in Tour sollen die Bäume sehr deutlich geschwankt haben, auch waren im Boden an einigen Stellen Risse zu bemerken, ebenso neue Risse in den Mauern der schon im Frühjahr beschädigten Gebäulichkeiten. Weiter unten im Tal, in Argentières wurden keine nennenswerten Beschädigungen mehr hervorgerufen, noch weniger in Chamonix, im Gegensatz zu dem Erdbeben vom 29. April. Die Erschütterung scheint dort den Grad IV jedenfalls nicht überschritten zu haben.

Dagegen wurde auf den schon genannten Höhen des Buët (3100 m) und des Col de Balme (2200 m) die Erschütterung recht schreckhaft empfunden. Von ersterm Gipfel liegen zwei offenbar von verschiedenen Partien stammende Berichte vor. Die einen: „postés sur le côté nord-nordest du sommet, regardant dans la direction des Dents du Midi. Entre $11^1/_4{}^h$ et $11^1/_2{}^h$ bruit sourd mais augmentant de force, semblant monter du fond de la vallée où se trouve le Col des Montets (südöstlich vom Buët, Übergang vom Tal von Chamonix nach der Schweiz). Lorsque le bruit est à son paroxysme sentiment très prononcé d'être jeté dans le précipice devant nous; plusieurs de mes collègues se retirent en arrière; un de nous croit qu'il prend mal. Sentiment d'insécurité très prononcé. Puis nous apercevons vis-à-vis de nous un éboulement de rochers assez considérable etc." Die andern: „à $11^h 20^m$ nous étions prêts à partir et admirions tous les douze un petit glacier qui se trouve du côté sudest du Buët quand tout à coup nous fléchissons tous, une forte secousse étant ressentie; il nous a semblé que le sommet s'inclinait et allait tomber dans la direction sudest. De suite après nous avons entendu un bruit d'avalanche formidable." Die Abweichung der beiden Berichte, die dann übereinstimmend die Lawine am Glacier de Trient beschreiben, ist insofern bemerkenswert, als nach dem ersten Bericht notwendig ein der Erschütterung vorangehendes Erdbebengeräusch angenommen werden musste, während der zweite den Stoss vorangehen lässt und das Geräusch auf die Gletscherlawinen bezieht. — Auf dem Col de Balme hatte die Erschütterung die Wirkung, dass einige im Freien lagernde Bummler ihre Vorräte und selbst ihre Ausrüstung im Stiche liessen, und sich im ersten Schrecken davon machten. Eine Dame bekam Weinkrämpfe.

Wirkung auf den Menschen. Es ist überhaupt eigentümlich, wie sehr dies Erdbeben auch in weiterer Entfernung, wo von andern mechanischen Wirkungen als vom Klirren des Geschirrs nicht mehr die Rede war, manchen Beobachtern „auf die Nerven ging", so dass z. B. in Champéry ein Mann nicht mehr im Stande war, eine Notiz über das Erdbeben niederzuschreiben, während sich bei einer Köchin am selben Ort der Nervenchoc in reflektorischer Weise noch drastischer äusserte. Noch aus Genf wird ausdrücklich geschrieben, dass der Stoss, wiewohl nicht stark, doch von eigentümlich unangenehmer Natur gewesen sei.

Stärke des Bebens. In der Gegend von Martigny und südlich davon ist die Erdbebenstärke V–VI anzunehmen; nach beiden Seiten des Rhonetals nahm sie ab, erreichte in Bex und Aigle noch IV, auch in Ormont (in zwei Eimern schwankte das Wasser noch eine Minute nach dem Stoss; eine Person verliess erschreckt das Zimmer; im Freien nur Geräusch wie von einem Windstoss; Beobachtungen von Prof. H. Dufour). Nach Westen, gegen Lausanne zu hatte die Intensität bloss mehr den Grad II–III. Weiterhin fehlen alle Berichte bis zum Jura, wo die Erschütterung wieder etwas stärker gewesen zu sein scheint, etwa III. Nach Nordosten zu stehen die Angaben von Thun und Luzern ganz vereinzelt da.

Allgemeiner Charakter der Stösse; Eintrittszeit. In Ergänzung einiger schon angeführten Berichte sei bemerkt, dass meistens nur von einer einzigen „secousse" die Rede ist, deren Dauer zu 3–5, meist zu 3 Sekunden angegeben wird, in der Mehrzahl der Fälle ohne nähere Charakterisierung der Art der Bewegung; doch ist die Angabe „secousse" schon bezeichnend; von „ondulations" ist nur an wenigen, vorwiegend peripheren Punkten die Rede. Aus Aigle wird von einem Stoss berichtet, dessen Anfang und Ende aber stärker gewesen sei als die Mitte; dies leitet über zu mehreren Angaben (Martigny, Bex, Dent de Morcles), wo zwei unmittelbar aufeinanderfolgende Stösse empfunden worden sind. Die einzige als kontrolliert zu erkennende Zeitangabe stammt aus der Peripherie, nämlich Locle, mit $11^h 23^m 20^s$; die Zeit wurde von Herrn A. Borel-Courvoisier sofort an der peinlich genau regulierten Zentraluhr der Uhrmacherschule kontrolliert. In Basel (Bernoullianum) hat das Seismoskop einen horizontalen Stoss angezeigt, da aber der Kontakt versagt hat, fehlt die Zeitangabe. In Grenoble hat das Seismoskop Kilian-Paulin um $11^h 25^m 19^s$ einen von N–S gerichteten horizontalen Stoss angezeigt. In Strassburg registrierte das Wiechertsche astatische Pendel

ein Fernbeben, mit Anfang des Vorbebens um $11^h\,22^m\,27^s$, des Hauptbebens um $11^h\,23^m\,10^s$; Eintritt des Maximums $11^h\,23^m\,30$–40^s. Die Entfernung des Erdbebenherds berechnet sich hieraus zu ca. 320 km; die wirkliche Entfernung beträgt ca. 290 km. Die ganze Amplitude erreichte im Maximum in der vergrösserten Registrierung 26 mm.

7) Am 16. August $9^h\,57^m$p in Nänikon bei Uster (Kt. Zürich) lokaler Erdstoss; eine einzige Beobachtung. In einem freistehenden Hause wurden 4 Stösse im Intervalle von je 20 Sekunden beobachtet. „Bewegung wellenförmig. Der Tisch und zwei freie Stühle wurden so bewegt, dass sie bald auf den einen, bald auf den andern beiden Beinen standen; die Sesselbeine wurden jeweils 1–1,5 cm vom Boden gehoben. Die Stösse dauerten etwa ¼ Sek.; das Zittern 3–4 Sekunden." An der Wand wurde ein Porträt verschoben. Ein anhaltendes Rollen wurde vernommen. „Die andern Bewohner des Hauses, schon im Bett, vernahmen ein Klirren der Bettstellen."

8) Am 16. September $4^h\,05^m$a ein starker Erdstoss im **Unterengadin**; Berichte liegen vor aus Fetan (Zeitangabe $4^h\,05^m$a, nach der im Hause befindlichen Telegraphenuhr), Schuls und Remüs. Übereinstimmend wird von einem einzigen kurzen (1–2 Sekunden dauernden) Schlag von unten gesprochen, der von einem knallartigen, starken Geräusch begleitet gewesen sei. In Unterschuls wurde die Erschütterung allgemein beobachtet, weniger in Oberschuls. Nach brieflicher Mitteilung von Herrn Dr. J. Schorn in Innsbruck wurde dieser Erdstoss gleichzeitig auch im angrenzenden **Arlberggebiet** beobachtet, im Montanfoner-, Paznauner- und Klosterthal, auch im Arlbergtunnel selbst und in St. Anton. Die Beobachtungen waren ähnlich wie die im Unterengadin; es wurde im Arlberggebiet zwischen $4^h\,37^m$ und 44^m aber noch ein schwaches wellenförmiges Nachbeben gespürt — Das Erdbeben wurde in Strassburg um $4^h\,5^m\,56^s$ (Anfang) von dem Wiechertschen Pendel registriert.

9) Am 24. September $8^h\,59^m$a ist in Montreux (Genfersee) ein schwacher Erdstoss gespürt worden.

10) Am 26. September $4^h\,37^m$p und $4^h\,39^m$p zwei schwache Erdstösse in Cully (Genfersee). Vereinzelte Beobachtung, im II. Stock des collège communal. „Deux flexions dans le siège et attouchement de l'épaule à la muraille distante d'un ou deux centimètres" . . . Une jeune fille très sensible a cru qu'elle „s'en allait". Dauer des ersten Stosses 1 Sekunde, des zweiten 2–2½ Sekunden.

11) Am 10. Oktober zwischen $9^1/_2{}^h$ und 10^hp zwei Erdstösse im Rheintal, gespürt in Buchs, Grabs, Goms, Sennwald. Aus Buchs wird geschrieben von „einer Erschütterung, als ob etwas sehr Schweres hingeworfen wäre; bald darauf wiederholte sich der Stoss noch viel heftiger, so dass eine schlafende Person erwachte. An den andern Orten wurde ähnliches gespürt". Eine genauere Zeitangabe fehlt. Datum nicht ganz sicher; war nachträglich nicht mehr kontrollierbar.

12) Am 24. Oktober $5^h\,16^m$p in Yvonand (bei Yverdon, Neuenburgersee) Zittern des Bodens (?) während 2½ Min., beobachtet an dem intermittierenden Klirren einer Hängelampe; die Beeinflussung durch menschliche Tätigkeit schien ausgeschlossen.

13) Am 23. November $9^h\,20^m$p leichter Erdstoss im **östlichen Graubünden**, gespürt in S. Maria und Valcava im Münstertal, auf dem Berninahospiz und südlich davon in Poschiavo. Auf der Bernina ist von einem Doppelstoss mit vorangehendem 2 Sekunden dauerndem Rollen die Rede. In S. Maria waren es 4–5 leichte, wellenförmige Stösse, denen ein Geräusch wie ferner Donner folgte, in Poschiavo ein Zittern; an letzterm Orte schlugen die Hunde an. Nach Mitteilung von Prof. Dr. Schorn wurde zu jener Zeit auch im Gebiet der **Ötztaleralpen** eine (offenbar schwache) Erderschütterung gespürt.

14) Am 6. Dezember $1^h\,08^m$ und $1^h\,29^m$a zwei Erdstösse; der erste gespürt im Kanton **Waadt** und **Genf** und einem Teil des **Unterwallis** (Martigny, Savatan, Bex, Aigle, Ollon, Château-d'Oex, Ormont, Vevey, Montreux, Lausanne, Morges, Rolle, Nyon, Stadt Genf, Aubonne, La Sarraz, Bercher, Cudrefin). Der zweite Stoss wurde nur gespürt in Martigny und Bex. Das Hauptschüttergebiet, das sonst nicht deutlich hervortritt, ist der letztern Angabe zufolge wohl in die Gegend von Martigny und Bex zu legen. Die Intensität war im ganzen Gebiet III bis höchstens IV der Forel-Rossischen Skala. Nirgends scheint die Erschütterung allgemein bemerkt worden zu sein. Immerhin sind die meisten Beobachter erst durch das Beben geweckt worden, und in Aigle sollen zahlreiche Personen, in Chateau-d'Oex, Lausanne und Morges mehrere im selben Haus erwacht sein. Aus dem ganzen Beobachtungsgebiet, wiewohl nicht von allen Punkten, wird von einem Krachen der Dielen berichtet. Auch haben sich da und dort kleinere Gegenstände bewegt. In Bercher fing ein Hund im selben Augenblick zu heulen an. In Genf ist nach Angabe von Prof. Ch. Sarasin die Erschütterung da, wo rezente Alluvion die Unterlage bildete, allgemeiner gespürt worden als auf Molasse. Über den Charakter der Erschütterung liegen wenige Angaben vor; in Martigny soll die Dauer der ersten Erschütterung „peu forte" 3 Sekunden betragen haben, während bei der zweiten ($1^h\,29^m$a) noch schwächern die Dauer sich nicht schätzen liess. — Eine Beobachterin in Rolle schreibt: „La nuit suivante (6. auf 7. Dezember) j'ai perçu 3 légères et très-courtes secousses, tout à fait distinctes l'une de l'autre, un peu avant minuit, et une idem plus tard." Anderweitige Bestätigungen hierüber fehlen.

Nach der „Erdbebenwarte" soll die Erderschütterung vom 6. Dezember auch in Savoyen bemerkt worden sein. Sie muss jedenfalls in Beziehung gebracht werden zu jener vom 29. April und 13. August. In Strassburg wurde sie vom Wiechertschen astatischen Pendel registriert: E.-Komponente: Anfang des Vorbebens $1^h\,08^m\,35^s$ M. E. Z.; Anfang des Hauptbebens $1^h\,09^m\,22^s$, Maximum $09^m\,33^s$. Die Entfernung des Epizentrums berechnet sich hiernach zu ca. 370 km.

Die wirkliche Entfernung ist ca. 290 km, mit Vorbehalt, da aus Frankreich keine Angaben vorliegen. — Der Stoss wurde auch registriert in Göttingen und München und in einigen italienischen Observatorien.

15) Am 10. Dezember um ca. $4^h\,50^m$ a wurden in **Chur** zwei in einem Intervall von $^1/_2$ Minute aufeinanderfolgende Erdstösse beobachtet, die ein Zittern der Gegenstände bewirkten „gleichzeitig jedesmal ein heftiger Windstoss" (Erdbebengeräusch?! Siehe das Erdbeben vom 29. April, Seite 2).

16) Am 12. Dezember morgens früh drei Erdstösse um $5^h\,35^m$ a, $5^h\,36^m$ a und 6^h a, gespürt in Igis bei Zizers, und weiter hinauf im Rheintal in **Chur**, Ems, Felsberg, Tamins, Trins, Flims, ferner in Churwalden, im Domleschg (Feldis, Tomils, Almens, Thusis) und bis nach Donat im Schamsertal. Die grösste Ausdehnung des erschütterten Gebiets, von Igis bis Donat, beträgt 38 km. Der Stoss von 6^h a war schwächer und wurde nicht an allen Orten bemerkt, wohingegen von einigen Beobachtern erst diese letzte Erschütterung beobachtet wurde. In Felsberg ist eine vierte Erschütterung um $6^h\,25^m$ wahrgenommen worden. Was den Charakter der nirgends die Stärke III–IV überschreitenden Stösse betrifft, wird aus Chur ziemlich übereinstimmend angegeben, dass keine oder doch keine irgend erhebliche Erschütterung, hingegen ein auffallendes Geräusch wie von rollendem Donner, oder einem einfahrenden schweren Eisenbahnzug beobachtet worden sei; beim ersten Mal stark, beim zweiten nur schwach, beim dritten mittelstark. Das unterirdische Rollen oder Donnern wird auch bei den andern Stationen erwähnt, von denen nähere Angaben vorliegen; doch wird dort (Flims, Felsberg) auch von einer merklichen, an ersterm Ort sogar „tüchtigen" Erschütterung des Hauses gesprochen. Von Donat besagt eine Zeitungsnotiz: „Erschütterung heftig". Das Gebiet stärkster Erschütterung dürfte südwestlich von Chur, vielleicht im Domleschg zu suchen sein.

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17) **Erdbeben von Chur am 25. und 26. Dezember,** mit zahlreichen Nachbeben bis zum 5. Januar 1906. (Nachbeben siehe Seite 12.).

Da alle diese Erschütterungen offenbar vom gleichen Erdbebenherd ausgegangen sind (wie auch die schon beschriebenen vom 10. und 12. Dezember des gleichen Jahres) seien sie unter einer Überschrift behandelt.

1a) Der erste Hauptstoss vom 25. Dezember $6^h\,05^m\,50^s$ p.

Der Erdbebenstoss wurde gespürt im ganzen Kanton Graubünden, wo auch das Hauptschüttergebiet lag, im östlichen Tessin, in der ganzen Nordostschweiz, an mehreren weit vorgeschobenen Punkten des bayrischen Alpenvorlandes, und im ganzen Vorarlberg, namentlich im Montavonertal und im Bregenzerwald. Folgendes sind nach den vorliegenden Nachrichten die peripheren Punkte: Martinsbruck, Poschiavo (Graub.), Tirano, Sondrio (Veltlin), Lugano, Bellinzona, Olivone (Tessin), Linthal, Schwyz, Luzern, Zug, Zürich, Unterhallau, Schaffhausen, Stein a/Rh.; ferner die weit vorgeschobenen, offenbar vereinzelten Punkte Memmingen, Kempten und Neu-Ulm in Bayern, ebenso Partenkirchen. Das makroseismische Schüttergebiet entspricht also einer elliptischen Area, deren grosse, nord-südlich gerichtete Axe ca. 240, die west-östliche ca. 180 km beträgt.

Das Hauptschüttergebiet lag in der Gegend von Chur, ohne dass aber das Epizentrum genau angegeben werden kann. Am ehesten kann es im Hinterrheintal, im Domleschg gesucht werden; jedenfalls traten dort die stärksten objektiven Wirkungen ein. In Rotenbrunnen „fielen Stücke vom Kamin auf die Kochherde hinunter; Steine kollerten den Bergabhang hinab; alles sprang erschreckt auf die Strasse". Im benachbarten Paspels bekam das Gewölbe der Kirche einige kleine Risse und der Verputz fiel herab. Auch in Felsberg (Rheintal) bekam ein älteres Haus Risse und stürzte ein Stück Mauerruine ein; in Flims stürzte an einem Neubau ein Teil des Gerüstes ein. Andere Orte, wo die Wirkung auch verhältnismässig stark war, liegen fast alle in einem Umkreis mit dem Radius von 15–20 km um Chur herum; es sind ausser dem letztgenannten Ort selbst: Thusis, Tomils, Feldis, Ems, Arosa, Peist, Igis, Maienfeld und verschiedene andere in diesem Gebiet liegende Ortschaften. Doch kam es auch hier höchstens und ausnahmsweise zu leichten Rissen einer Gipsdecke (Arosa), oder Einstürzen eines (vermutlich altersschwachen!) Ofens (Chur). Im übrigen beschränkten sich die Wirkungen des Stosses darauf, da und dort, doch mit Mass, Vasen und andere kleine, leicht bewegliche Gegenstände umzuwerfen, Bilder und Hängelampen in Bewegung zu setzen, auch etwa ein Kanapee zu verrücken (Maienfeld) und allerdings da und dort die Häuser stark genug zu erschüttern und das Gebälk so sehr zum Krachen zu bringen, dass manche Hausbewohner im ersten Schrecken den Einsturz befürchteten. Die Bevölkerung wurde dann auch im genannten Umkreis in ziemlich grosse Aufregung versetzt. Manche eilten aus den Häusern. Auch auf der Strasse ist übrigens an verschiedenen der genannten Orte die Erschütterung stark genug empfunden worden, dass die Beobachter nach eigener Aussage „wie Betrunkene schwankten". An einigen Orten drohte in der Kirche, wo ein Teil der katholischen Bevölkerung gerade versammelt war, eine Panik auszubrechen; so wird dies von Ilanz, von Ems, Paspels, Tomils und Untervaduz gemeldet. Von Ems wird berichtet: „Es war während der Rosenkranzandacht, und die Kirche voll gefüllt. Da erfolgte plötzlich ein gewaltiger Erdstoss, es begann ein Beben; Bänke, Kerzen, ja sogar Altäre wackelten; Leute zitterten, Gesang und Orgel verstummten. Im Chor war ein Jammern und Durcheinanderlaufen der Kinder. Auch Erwachsene wurden von einem panischen Schrecken ergriffen und flüchteten sich zur Kirche hinaus; an dem Portal war ein heftiges Gedränge. Man befürchtete den Einsturz des Gewölbes." In Chur sollen zwei Schwerkranke infolge der Aufregung des Erdbebens gestorben sein. In Arosa hätten einige Kranke aus demselben Grunde Lungen-

blutungen bekommen. — Auch von Unruhe des Viehs und überhaupt der Haustiere wird aus einzelnen Orten des Hauptschüttergebiets berichtet, so von Ems und Trans (Domleschg). — Die Intensität des Bebens hat nach dem Angeführten an einzelnen Punkten die Stärke VII, innerhalb des ganzen oben bezeichneten Umkreises die Stärke V–VI erreicht.

Über das Hauptschüttergebiet hinaus ist das Beben nach Süden hin noch z. B. in Splügen ziemlich stark, im Misox- und Calancatal dagegen schon sehr abgeschwächt empfunden worden. Auch nach Nordwesten lässt sich die graduelle Abnahme der Intensität bis zur oben angegebenen Grenze des Schüttergebiets, wenigstens auf schweizerischem Boden verfolgen. Meistens funktionierten die Weihnachtsbäume als Gelegenheitsseismoskope. Noch in Zürich ist ein solcher umgefallen, sicher ein sehr labil aufgestellter; denn sonst ist immer nur, auch im Hauptschüttergebiet (wo vielleicht die Christbaumfeier wenig verbreitet ist?) von mehr oder weniger starkem Schütteln des Baumes und des Schmuckes die Rede (ohne dass ein einziges Mal ausdrücklich bemerkt wurde, in welcher Richtung das Schwanken erfolgte).

Der Charakter der Erschütterung wird im Hauptschüttergebiet vorwiegend als sukkussorisch beschrieben; die Stösse von unten werden zum Teil als ununterbrochen 4–5 Sekunden dauernd, zum Teil als zwei zeitlich kaum zu unterscheidende Stösse geschildert, mit mehrere Sekunden dauerndem Nachzittern. Von einigen wird auch angegeben, dass zugleich eine seitliche Komponente gefühlt worden sei. An vielen Orten des pleistoseisten Gebietes wurde ein starkes unterirdisches Donnern vernommen, von einigen sehr bestimmt schon vor dem Eintritt der Erschütterung, von andern gleichzeitig und wenig nachfolgend. Im peripheren Gebiet wurde die Erschütterung mehr als seitliche Bewegung empfunden, öfters auch nur als Zittern. — Mit den spärlichen objektiven Stossrichtungen lässt sich wenig anfangen. Chur gibt an: N–S, Vals (Lugnez) und Mels (Seeztal) nach Schwankungen des Wasserspiegels ebenfalls S–N, Glarus (2 Beob.) W–E, Schaffhausen (Hängelampe) SW–NE.

Als Eintrittszeit des Stosses kann bis auf wenige Sekunden genau angenommen werden **$6^h\,05^m\,50^s$** p, auf Grund der Ablesung von Telegrapheninspektor Brodbeck in Chur an seinem nach dem täglichen Zeitsignal unter Kontrolle gehaltenen Chronometer (bestätigt durch eine sogleich nach dem Erdbeben beim Hauptpostbureau in Chur von Arosa aus gemachte telephonische Anfrage, wobei von Chur, doch wohl nach der kontrollierten Normaluhr, $6^h\,05^m\,45^s$ angegeben worden sei). Es liegen zwar noch 5 andere auf Telegraphen- oder Bahnzeit bezogene Zeitangaben aus Chur vor, die $6^h\,07^m$ oder $6^h\,08^m$ angeben, der ersten Angabe gegenüber aber nichts anderes beweisen, als dass auf sehr wenige Zeitbestimmungen in dem Grade Verlass ist, wie es für genauere Erdbebenuntersuchungen nötig ist, wo Bruchteile der Minute wichtig sind. Im übrigen muss die gute Übereinstimmung der Zeitangaben aus dem Kanton Graubünden gegenüber den bei andern Beben in einigen andern Gebieten gemachten Erfahrungen ausdrücklich hervorgehoben werden. Nicht nur sind 14 von den 33 mit Bezeichnung der Minute gemachten Zeitangaben ausdrücklich auf die Telegraphenuhr bezogen worden, sondern es ergibt auch das Mittel aller 33 Angaben eine nur um $^3/_4$ Min. verspätete Eintrittszeit (wobei die Verzögerung durch die Fortpflanzungszeit noch einen Teil der Differenz bedingt); 10 Beobachtungen geben genau die richtige Zeit ($6^h\,06^m$), 10 weichen (z. T. mit Recht) je 1 Minute, 11 je 2 Minuten, eine einzige 3 Minuten davon ab! Dieses Resultat könnte sicher noch verbessert werden, wenn die Beobachter für die nachträgliche Zeitkontrolle das tägliche telegraphische Zeitsignal zu Grunde legen würden.

Aus dem übrigen Gebiet scheinen recht zuverlässig zwei Zeitangaben von Glarus, mit $6^h\,06^m$ (vom Telegraphenbureau selbst) und $6^h\,6^1/_2{}^m$ (von Landesbibliothekar Schiesser, der einen genauen Vergleich nach der Bahnhofuhr vornahm).

In Strassburg wurde von dem Wiechertschen Pendel die folgende Aufzeichnung des Bebens geliefert: (E–W-Komponente) Anfang der Vorstörung M. E. Z. $18^h\,06^m\,34^s$, des Hauptbebens $07^m\,20^s$; Eintritt des Maximums $07^m\,30^s$. Grösste Amplitude 3,5 mm. Aus der Dauer der Vorstörung ergibt sich als Entfernung des Erdbebenherdes 330 km, die wirkliche Entfernung betrug ca. 240 km. In München wurde der Anfang der Vorstörung um $18^h\,06^m\,36^s$, in Heidelberg um $18^h\,11^m\,40^s$ registriert.

1b) Der Stoss vom 25. Dezember $6^h\,30^m$ p.

Dieser zweite Stoss war viel schwächer als der erste; er wurde nur innerhalb des Kantons Graubünden, und auch da nicht an allen Orten gespürt. Angaben liegen vor aus: Chur (mehrere Meldungen), Felsberg, Churwalden, Lenz, Thusis, Zillis, Fideris, Splügen, St. Bernhardin. In Chur wurden auch noch, einzelnen Angaben zufolge, leichte Erschütterungen bemerkt um $9^h\,27^m$ p, 11^h p und $11^h\,47^m$ p. (Man sehe auch unten bei 2b).

2a) Der zweite Hauptstoss, am 26. Dezember $1^h\,20^1/_2{}^m$ a.

Soweit die vorliegenden Berichte beurteilen lassen, war die Ausdehnung des Erschütterungsgebiets ziemlich genau dieselbe wie beim Stoss des Vorabends, so dass auf die dort gemachten Angaben verwiesen werden kann. Als Einzelheit sei angeführt, dass dieser zweite Hauptstoss selbst in Landshut in Bayern und in Innsbruck verspürt worden ist. Auch das Haupterschütterungsgebiet war, so viel aus der Kartierung hervorgeht, dasselbe, wie am Vorabend; ebenso waren die objektiven Wirkungen ungefähr dieselben. In manchen Fällen liess sich aber überhaupt nicht erkennen, was der Stoss vom 25. Dezember und was derjenige vom 26. Dezember angerichtet hatte. Von 15 Beobachtern aus Graubünden und den Nachbargebieten, die ausdrückliche Vergleiche anstellen, erklären 11 das zweite Beben, 4 dagegen (wovon 3 aus der Schamsergegend) das erste für das stärkere. In Göschenen wurde nur das zweite

Beben verspürt, dieses aber ziemlich stark, in Reckingen nur das erste. Aus Zürich liegen vom ersten Stoss ziemlich viele, vom zweiten nur eine Meldung vor. Was die Wirkung auf den Menschen betrifft, so brachte die Wiederholung der Erschütterung schon an sich im Hauptgebiet ziemliche Bestürzung. Die Schlafenden wachten alle auf: viele Leute kleideten sich an; manche wollten überhaupt nicht mehr zu Bett gehen. In Davos und Arosa packten verschiedene Kurgäste ihre Koffern und sollen andern Tages abgereist sein.

Bei diesem Stosse ist ziemlich allgemein eine erste sehr starke Erschütterung, und eine zweite oder mehrere nach etwa einer Minute folgende viel schwächere unterschieden worden. Es schlossen sich dann noch zahlreiche kleinere Erschütterungen an, von denen weiter unten die Rede sein wird. Im übrigen wurde der grosse Stoss vom 26. morgens nicht viel anders als der des Vorabends empfunden. Auffallend war wiederum das starke unterirdische Donnern, das den Stoss begleitete, ihm zum Teil voranging oder ihn überdauerte.

Die Eintrittszeit des Stosses kann, nach dem gleichen Gewährsmann wie bei 1a, auf $1^h 20^m 1/2$ a bis auf den Bruchteil einer Minute genau angenommen werden. Das Seismoskop im Bernoullianum in Basel hat bei beiden Stössen nichts angezeigt; hingegen registrierte das Seismoskop des Prof. Belletti in Lugano einen N–S gerichteten undulatorischen Stoss um $1^h 23^m 18^s$.

In Strassburg wurden folgende Aufzeichnungen erhalten (Wiechert, E–W-Komponente): Anfang der Vorstörung M. E. Z. $1^h 21^m 06^s$; des Hauptbebens $21^m 41^s$; Maximum $21^m 43^s$; grösster Ausschlag 3,9 mm. Die Entfernung des Erdbebenherdes ergibt sich nach der Dauer der Vorstörung zu ca. 310 km; die wirkliche Entfernung betrug 240 km. — In München wurde der Beginn der Vorstörung um $1^h 21^m 00^s$ a registriert; in Heidelberg um $1^h 28^m 31^s$.

2b) Die dem zweiten Hauptstoss nachfolgenden Erschütterungen, 26. Dez. 1905 bis 5. Jan. 1906.

Schon zwischen dem ersten und zweiten Hauptstoss war der Boden im Hauptschüttergebiet nicht ganz zur Ruhe gekommen; besonders die Erdbebengeräusche dauerten z. T. in schreckhafter Weise fort. So schreibt der Pfarrer von Paspels: . . . „Die ganze Nacht (vom 25./26.) rumorte es, als würde das ganze Tal von einem schrecklichen orkanartigen Sturm durchbraust; ein sehr starker Stoss erfolgte dann wieder um 1½ Nachts. . . . Ein anderer Beobachter der gleichen Ortschaft: . . . „und so folgten (nach den Stössen von $6^h 06^m$ und $6^h 30^m$ abends) 15 Erdstösse nacheinander bis $1^1/_2{}^h$. Der drittletzte (offenbar der von $1^h 20^m$) war so stark, dass Schränke und Betten krachten". . . . Aus Chur gibt der Sekretär der Rhätischen Bahn, Herr Wirz, folgende zusammenfassende Darstellung: „Gestern den 25. crt. abends $6^h 07^m$ ereignete sich hier ein ziemlich heftiges Erdbeben, verbunden mit donnerähnlichem Getöse. Der erste Eindruck war der, dass im obern Stockwerk ein grosses Möbelstück umgefallen sei, dann folgten etwa 4 Sekunden lang vertikale Erschütterungen. Ein zufällig im Zimmer stehender Christbaum kam so ins Schwanken, dass er umzufallen drohte. Es schien mir, dass der Erdstoss in der Richtung W–E stattfand.

„$6^h 30^m$ folgte dann ein zweiter ganz gleichartiger, nur in seiner Wirkung schwächerer Stoss, ein 3–4 Sekunden anhaltendes leises Zittern des Bodens. Im spätern Verlaufe des Abends war ab und zu eigenartiges donnerähnliches Geräusch hörbar, bald recht vernehmlich, bald schwächer werdend, bis punkt $1^h 21^m$ morgens (den 26.) eine neue, der ersten wenig nachstehende Erschütterung, etwas weniger geräuschvoll zwar, stattfand. Von da ab war in kurzen Intervallen der eigentümliche Donner hörbar, bis ca. $3^h 45^m$ ein letztes leises Vibrieren des Bodens stattfand. Das undefinierbare donnerähnliche Geräusch setzte sich dann fort bis morgens 5^h."

Über die in der Nacht vom 26. bis gegen Morgen folgenden Stösse liegen zunächst einige allgemeine Berichte ohne genaue Zeitangabe vor; so aus Chur („noch 2–3 Stösse", „noch 7–8 Stösse", von mehreren Beobachtern), Arosa („noch mehrere"; „noch eine grosse Reihe ganz schwacher Erschütterungen"), Felsberg (nach $1^h 30^m$ p noch 5–7 schwächere"), Haldenstein (noch 8 Erschütterungen, die letzten ganz schwach).

Für eine Anzahl Stösse dieser Nacht und der folgenden Tage lässt sich die Zeit genauer angeben; hiebei führen wir auch diejenigen an, die bis in den Januar 1906 fortdauerten, da ihre Abtrennung von diesem Bericht eine Pedanterie wäre. Übrigens ist es bezeichnend, dass genauere Zeitangaben für die letzten Stösse nach Mitteilung von Herrn Prof. Tarnuzzer, der sich besonders darum bemühte, kaum mehr erhältlich waren, weil die Leute bei den vielen Erschütterungen schliesslich gleichgültig geworden waren.

26. Dezember. Von $1^h 22^m$ bis $1^h 41^m$ a in Chur 11 Stösse gehört, davon 2 gespürt. Von $1^h 20^m$ a bis $1^h 30^m$ a in Flims 3 schwache Stösse. In Davos und Felsberg ein Stoss um $1^h 30^m$ a, welcher ohne Zweifel auch zu den in Chur und Flims gespürten gehört. In Chur $2^h 21^m$ a ein nicht unerheblicher Stoss, mit Rollen vorher und nachher (2 Beob.). In Chur (3 Beob.) und Splügen ein Stoss um $3^h 22^m$ a. In Chur (3 Beob.) und Haldenstein ein (oder 2) Stoss um 5^h a. In Felsberg ein Stoss um $11^h 47^m$ a. In Vals je ein Stoss um 4^h p und $9^1/_2{}^h$ p. In Chur ein Stoss zwischen 10^h und 12^h p.

27. Dezember. In Chur ein Stoss um $2^h 30^m$ a (2 Beob.), ferner um $11^h 51^m$ p.

29. Dezember. In Thusis ein Stoss um $7^h 20^m$ p.

30. Dezember. In Chur ein Stoss (von ziemlicher Stärke; ein Geräusch ging voran, „Richtung NE–SW") um $2^h 35^m$ a (mehrere Beobachter).

1. Januar 1906. In Chur ein Stoss um $3^h 30^m$ a. Fraglich.

2. Januar. In Chur „Mitten in der Nacht" (vom 1./2. Januar), ebenso um 5^h a je von mehreren ein Stoss beobachtet.

3. Januar. In Chur um $3^h 45^m$ a von verschiedenen ein Stoss von der Stärke IV konstatiert. In Felsberg um $10^h 17^m$ p ebenfalls ein Stoss von Stärke III, mit dumpfem Rollen (verschiedene Beob.).

4. Januar. In Chur 5^h a ein Stoss, „dessen Intensität bedeutend gewesen sein soll; ein Beobachter gibt an, eine grössere Zahl von Erschütterungen empfunden zu haben". In Felsberg um $8^h 15^m$ p ebenfalls eine schwache Erschütterung, mit dumpfem Rollen; von mehreren beobachtet.

5. Januar. In Chur ein Beben um ca. $0^h 45^m$ a. Es wurde von mehreren Personen gespürt. Nach der einen, zuverlässigen Angabe wurden 2 Stösse mit Geräusch wahrgenommen.

Damit fand diese bemerkenswerte Folge von Erderschütterungen ihr vorläufiges Ende. Wenn man absieht von den Erdbeben vom 10. und 12. Dezember, setzte sie sich zusammen aus zwei starken, weit über das Gebiet des Kantons Graubünden hinaus fühlbaren Stössen, aus 25 genauer unterschiedenen leichtern, zum grössten Teil nur in der Gegend von Chur bemerkten, und noch einer Anzahl nicht unterscheidbarer Erschütterungen.

Nachträglich seien zwei auf das Jahr 1905 bezügliche Fälle angeführt, wo der Erdbebencharakter zweifelhaft ist.

Am 11. März $7^h 46^m$ p m. ein Erdstoss (?) in Heinrichsbad bei Herisau. Der Beobachter „sass im Lehnstuhl am Schreibtisch und wurde hin und her geschüttelt; das Zimmer schwankte in allen Fugen; gleichzeitig dumpfer donnerartiger Ton, der aus dem Keller zu kommen schien". Der Schnee war vom Dach gestürzt. (Ursache oder Folgeerscheinung?! Mittags trat Temperaturerhöhung und Abends starker Föhn ein. Am gleichen Tag in La Chaux-de-Fonds eine Person durch solchen abstürzenden Schnee getötet.)

Am 10. August $6^h 45^m$ p zweifelhafte einzelne Angabe einer Erschütterung in Zürich-Unterstrass. („in den untern Wohnräumen wie einen Knall oder Fall in den Mansarden vernommen. Ein Tableau war von der Wand herabgefallen." Ursache oder Wirkung? „Andere hiengen schief" Schon vorher?)

Abgesehen von diesen beiden Fällen und von der Seismoskopangabe vom 1. Juni von Basel und auch von den oben miterwähnten 7 Nachbeben vom 1.–5. Januar 1906 wurden im Jahr 1905 53 zeitlich getrennte Erderschütterungen beobachtet, die sich auf 17 Erdbeben oder Erdbebengruppen verteilen.

Verteilung der 53 Erschütterungen nach Monaten:

I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
—	—	1	8	5	—	1	2	4	3	1	28

Hievon fielen auf die Zeit der relativen Ruhe des Menschen (8 p bis 8 a) 39 Erschütterungen, auf die Zeit der (relativen) Tätigkeit 14 Erschütterungen.

Die 53 Stösse verteilen sich auf folgende Beben: 1) Am 15. III Speicher (1), 2) Am 6. IV Unter-Yberg (1), 3) Am 14. IV Engadin-Ortlergebiet (1), 4) Vom 29. IV bis 5. V Unterwallis-Savoyen (11), 5) Am 3. VII Glarus (1), 6) Am 13. VIII Unterwallis-Waadtland (1), 7) Am 16. VIII Nänikon (1), 8) Am 16. IX Unterengadin-Vorarlberg (1), 9) Am 24. IX Montreux (1), 10) Am 26. IX Cully (2), 11) Am 10. X Buchs-Gams (2), 12) Am 24. X Yvonand (1), 13) Am 23. XI Östliches Graubünden-Ortler (1), 14) Am 6. XII Unterwallis-Waadtland (2), 15) Am 10. XII Chur (2), 16) Am 12. XII Chur (4), 17) 25.–31. XII [5 I 06] Chur-Graubünden (20) [27].

Anmerkung. Die am Schluss der Berichte über einzelne Beben berechneten Entfernungen des Epizentrums von der Erdbebenstation Strassburg gründen sich auf die (wohl als vorläufig zu betrachtende) Analyse der Erdbebendiagramme (Dauer der Vorstörung) im schon erwähnten Wochenbericht der Hauptstation in Strassburg, und auf die bezügliche von Omori aufgestellte Kurve (A. Sieberg, Handbuch der Erdbebenkunde, 1904, S. 271). Da mit dieser Angabe nur ein Hinweis auf die Möglichkeit der Verwertung auch mikroseismischer Beobachtungen entfernter Orte für die Beben der Schweiz beabsichtigt war, wurden die betreffenden Angaben nur beiläufig gemacht. Immerhin fiel es bei den Angaben des Wochenberichts auf, dass einerseits die aus der Dauer der Vorstörung berechneten Epizentralentfernungen alle zu gross ausfallen, z. T. um ein ganz beträchtliches, und dass andererseits auch für diese nur 200–300 km entfernten schweizerischen Nachbeben zwei Vorläufer angegeben werden, während sonst bei Entfernungen unter 500 km wohl nur eine Vorläuferwelle beobachtet wird. Dies schien darauf hinzudeuten, dass die Abgrenzung des Eintritts der Hauptbebenwellen gegen die Vorläufer wohl in diesen Fällen eine besondere Untersuchung verdienen dürfte. Als Antwort auf einen diesbetreffenden Hinweis erhalten wir nun (nach der Drucklegung vorliegenden Berichts) aus Strassburg die Auskunft, dass in der Tat der genannte Punkt bei den Nachbeben noch einer besonderen Bearbeitung bedürfe, und dass zur Zeit schon eine solche Untersuchung durch Herrn Dr. Mainka ausgeführt werde. Durch das Ergebnis dieser Untersuchung, die für die Bearbeitung späterer schweizerischer Beben von Interesse sein wird, dürften also die bezüglichen in vorstehendem Bericht gemachten Angaben noch modifiziert werden, und die berechneten Epizentralentfernungen in bessere Übereinstimmung mit den beobachteten kommen.

Errata im Jahrgang 1905.

Zürich. Pag. 9. Luftdruck. Minimum lies **708.0** am **27.** 1^h statt **707.4** am **28.** 9^h; **28.** 9^h lies 708.4 statt **707.4** — **Säntis.** P. 12. Luftdruck. **4.** 7^h lies 566.1 statt 564.1; Witterung. **20.** lies ☩ n-11ª, ≡, etc. P. 18. Luftdruck. **10.** 7^h lies 556.3 statt 557.3. — **Zürich.** P. 21. Witterung. ⊠ ist am **5.** wegzulassen, dagegen am **7.** zu setzen. — **Säntis.** P. 36. Niederschlag. **7.** lies 2.0, Summe 88.0 statt 86.0. P. 54. Luftdruck. **27.** 1^h lies 558.5 statt 559.5. P. 66. Luftdruck. **9.** 7^h lies 557.2 statt 556.2; **St. Gotthard. 21.** 7^h **592.2** statt 592.2. — **Säntis.** P. 73. Januar. Mittlere Höhe der Schneedecke: **3.** 117 cm; **6.** 171; **8.** 202; **10.** 203; **13.** 215; **15.** 213; **17.** 210; **20.** 209; **23.** 205; **26.** 239; **29.** 241; **31.** 238. — **Zürich.** P. 83. Niederschlagstage Februar lies 8 statt 7 und Jahr 149 statt 148. — **Altstätten.** P. 84. Translokation der Station am 1. Mai und 26. Oktober; seit November Höhe: 452.5 m. — **Lugano.** P. 88. Translokation der Station am 19. Jan. nach dem neuen Lyceums-Gebäude (jetzige Höhe: 276 m). — **St. Gotthard.** P. 88. 9. März. Hospizbrand; 10. März 1^h Nm. bis 15. Juni 7^h Vm. Luftdruckangaben nach Barograph; November Luftdruckmaximum am 18. u. 21. — **Kreuzlingen.** P. 90. Temperaturminimum lies −3.3 am 1. März statt −2.0 am 9. u. 18. — **Sargans.** P. 91. Niederschlag. Juni Summe 92, Tage 19 und 13, Jahr 1394, 183 und 160. — **Kreuzlingen.** P. 91. Niederschlag. März Summe 85, Tage 12 und 12, Jahr 969, 139 und 128. — **Frauenfeld.** P. 92. Temperaturminimum lies −6.2 am 27. Oktober statt −4.0 am 18. — **Winterthur.** P. 92. An sämtlichen Temperaturangaben ist eine Korrektion von −0.7° anzubringen. — **Wald.** P. 95. Niederschlag. August Summe 292, Tage 19, Jahr 1589 und 170. — **Elm.** P. 95. Niederschlag. Oktober Summe 131, Tage 16 und 15, Jahr 1521, 172 und 165. — **Göschenen.** P. 96. Temperatur. Januar- und Jahres-Minimum lies −20.8 statt −21.8. — **Sarnen.** P. 96. Dezember-Temperatur-Minimum lies am 27. statt 21. — **Aarau.** P. 98. $H = 404$ m statt 407 m. — **Affoltern** i. E. P. 98. Sämtliche Barometerangaben sind um 1.0 mm zu erhöhen. — **Böttstein.** P. 99. Niederschlag. Summe Juni 89, Dezember 58 u. Jahr 1281. — **Meiringen.** P. 102. $H = 605$ m statt 600 m. — **La Chaux-de-Fonds.** P. 104. $H = 986$ m statt 990 m. — **La Brévine.** P. 104. $H = 1077$ m statt 1080 m. P. 105. Niederschlag. Summe April 173, September 148, Jahr 1490; Tage September 18 und 18, Jahr 180 und 168. — **Clarens-Montroux.** P. 106. Translokation der Station im Januar. Die Januar-Barometermittel wurden auf die neue Höhe (376.2 m) reduziert. — **Siders.** P. 109. Niederschlag. Summe Mai 85, Tage 8 und 6, Jahr 669, 114 und 91. — **Reckingen.** P. 109. Niederschlag. Summe Juni 53, Tage 8 und 6, Jahr 1126, 136 und 122. — **Comprovasco.** P. 109. Niederschlag. Summe September 221 und Jahr 1238. — **Bellinzona.** P. 110. Luftdruck. Jahresmittel 741.5. — **Locarno.** P. 111. Niederschlag. Summe September 353, Tage 15 und 14, Jahr 2119, 130 und 114. — **Remüs.** P. 113. Niederschlag. Summe Nov. 70, Tage 14, 12 und 12, Jahr 725, 141, 114 und 60. — **Vättis.** P. 119. Niederschlag. Summe Juli 78, Tage 15 und 14; November 69, Maximum 22 am 5, Jahr Summe 1117, Tage 186 u. 157. — **Ober-Yberg.** P. 119. Niederschlag. Jahresmaximum VIII statt VII. — **Zermatt.** P. 120. Niederschlag. Summe Juni 64 und Jahr 884. — **Reichenau.** P. 122. Sämtliche Temperaturangaben seit September 1901 bis Dezember 1905 sind um 0.5° zu niedrig. — **Ragaz.** P. 122. Niederschlag. Summe September 108. — **Gersau.** P. 128. Niederschlag. Summe Oktober 194, Jahr 1721. — **Wädensweil.** P. 125. Niederschlag. Summe November 102, Jahr 1387. — **Heiligenschwendi.** P. 125. Niederschlag. Summe September 191, Tage 16 und 16, Jahr 1349, 165 und 151.

Anhang. Abhandlung Nr. 4, P. 8: Täglicher Gang der Sonnenscheindauer: **Genf.** April 11-12ª: 16.6^h, Monatssumme: 140.9^h; Oktober: 2.4^h, 7.7^h, 13.5^h, 16.1^h, 17.0^h, 18.0^h, 17.5^h, 14.6^h, 12.9^h, 5.6^h, 0.6^h, Monatssumme: 125.9^h; Jahr 9.5^h, 56.9^h, 91.4^h, 117.7^h, 148.1^h, 162.7^h, 176.0^h, 180.7^h, 179.3^h, 176.0^h, 154.9^h, 109.2^h, 67.5^h, 24.3^h; Jahressumme: 1654.2^h.