ANNALEN

der

SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

1906.

„Der Schweizerischen meteorologischen Beobachtungen“

Dreiundvierzigster Jahrgang.

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Einleitung.

Hinsichtlich des Personalbestandes ist hier die Aenderung zu erwähnen, dass der h. Bundesrat an die seit Anfang November 1905 frei gewordene Stelle des Adjunkten, Herrn Dr. Alfred de Quervain von Bern, gewesenen Assistenten am Meteorologischen Institut in Strassburg, gewählt hat, mit Amtsantritt auf 1. April 1906.

Im Bestande des Netzes der meteorologischen Stationen sind auch dieses Jahr nur wenige Mutationen vorgekommen. Eingegangen ist die meteorologische Station Affoltern i. E., wo es leider nicht möglich war, momentan für den durch Resignation des frühern Beobachters freigewordenen Platz eines Verwesers einen genügenden Ersatz zu finden; dafür konnte die seit 1904 sistierte Station in Romont wieder eröffnet werden. Ferner trat auch die Station Vitznau nach 2jährigem Unterbruche wieder in Tätigkeit (unter trefflicher Leitung des Herrn Dr. med. Bärri) und ebenso war es möglich, noch vor Schluss des Jahres, einen neuen Beobachtungsposten in Saas-Fee zu etablieren. Des fernern übernahm die Direktion des Sanatoriums oberhalb Ambri-Piotta, eine weitere, ebenfalls regelmässig funktionierende Station, die seit Januar 1906 ihre fortlaufenden Beobachtungen einsendet.

Einen vortrefflichen Beobachter hat die Zentralanstalt in der Person des Hrn. Prof. Xaver Arnet im April d. J. verloren, der 25 Jahre lang mit grösster Gewissenhaftigkeit und Aufopferung die meteorologische Station in Luzern besorgte. Dank den eifrigen Bemühungen der Luzerner Naturforschenden Gesellschaft, konnte die Weiterführung dieses wichtigen und unentbehrlichen klimatologischen Beobachtungspostens, ohne Unterbruch und an derselben Stelle, bewerkstelligt werden.

Eine nennenswerte Vermehrung erfuhren die Stationen für Niederschlagsmessungen; so traten vier neue Regenmesstationen in den südlichen, abgelegenen Walliser-Tälern ins Leben. Nämlich: Vissoye, Hérémence, Bagnes-Chable und Zinal; des weitern wurden von eifrigen Beobachtern noch solche in Marchairuz, Mathoulaz, Vaulion und Corcelles (alle im Kanton Waadt), ferner in Niederhasli (Kanton Zürich) und Seelisberg (Kanton Uri) übernommen.

Auf Ende September 1906 war es sodann auch möglich, die seit dem Brande des Gotthard-Hospiz (9./10. März 1905), in der nebenan befindlichen Dépendance notdürftig untergebrachten Station, in das neue und bequemer eingerichtete Hospiz-Gebäude überzuführen; als neuer Beobachter fungiert Herr Franz Herger von Altdorf. Die gegenwärtige Seehöhe des Barometers der translocierten Station im neuen Gotthard-Hospiz beträgt 2102,9 m Diese, wie sämtliche übrigen Höhenangaben des schweizerischen Stationsnetzes, sind auf Pierre du Niton 373,6 m bezogen.

Eine höchst wertvolle Ergänzung des Instrumentariums unserer Normalstationen wurde durch Herrn Prof. Dr. A. Riggenbach, Vorsteher der astronomisch-meteorologischen Anstalt im Bernoullianum-Basel, veranlasst, indem auf seine Initiative hin im November d. J. für jene Anstalt ein Sprung-Fuesscher Laufgewichtsbarograph erworben und in regelmässigen Betrieb gesetzt wurde.

Die Beteiligung der Zentralanstalt an den Internationalen Ballonaufstiegen zur Erforschung der meteorologischen Zustände in den höhern Schichten der Atmosphäre, ist auch im Jahre 1906 an den gemeinsam vereinbarten Termintagen, nach Kräften fortgeführt worden. Die aus den verschiedenen Registrieraufstiegen erhaltenen Resultate, wozu noch eine Reihe interessanter Pilotballonanvisierungen trat, sind in einer besonderen Abhandlung (Nr. 6) den im Anhange publizierten, ergänzenden Beobachtungen und Abhandlungen beigefügt. Zu erwähnen bleibt, dass durch Herrn Dr. de Quervain, unter Verwendung des auf der Dachterrasse aufgestellten Nephoscop Besson, auch ein regelmässig fortgeführtes Beobachtungsjournal über Zugrichtung und Geschwindigkeit der Wolken angelegt wurde, wozu überdies noch photographische Aufnahmen wissenschaftlich interessanter Wolkenformen treten. Im ganzen fanden auf Veranlassung der meteorologischen Zentralanstalt seit Mai 1903, d. h. seit Beginn ihres Eintrittes in die internationale Vereinigung für wissenschaftliche Luftschiffahrt, 43 Registrierballonaufstiege statt, nämlich im Jahre 1903: 9, 1904: 11, 1905: 13 und 1906: 10 Aufstiege.

Die täglichen Niederschlagsmessungen sämtlicher Stationen, deren Anzahl auf Ende des Berichtjahres 378 beträgt (119 meteorologische und 259 Regenmess-Stationen), werden in der schon früher mehrfach erwähnten Separatpublikation („Ergebnisse der täglichen Niederschlagsmessungen“) in regelmässiger Weise weitergeführt.

Die Direktion der Meteorologischen Centralanstalt:

Dr. **J. Maurer.**

EIDGENÖSS. METEOROLOGISCHE COMMISSION

1906.

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

Verzeichnis der im Jahre 1906 erschienenen oder auf das Jahr 1906 bezüglichen Schweizerischen meteorologischen Literatur.

Annalen der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1906.

Täglicher Wetterbericht der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1906.

Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen und Regenmess-Stationen in der Schweiz. Jahrgang 1906.

Die Witterung des Jahres 1906 in der Schweiz. Mitteilungen von R. Billwiller in: „Schweizer. Zeitschr. f. Forstwesen" 1907, 12 pp.

Die Witterung im Jahre 1906. Mitteilungen der Schweiz. Meteorol. Centralanstalt in: „Statistisches Jahrbuch der Schweiz" für 1907.

Monatliche Uebersichten der Witterung, Januar—Dezember 1906, publiziert von der Schweiz. meteorologischen Centralanstalt in: „Schweizerische Blätter für Gesundheitspflege". Jahrgang 1906.

Meteorologische Beobachtungen, Jahrgang 1906, der Stationen: Altstätten, Ebnat, Heiden, St. Gallen, Säntis, Sargans, Vättis, Wildhaus, publiziert im Jahresbericht der St. Gallischen naturwissenschaftl. Gesellschaft 1905—1906 (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 1906: Tableaux mensuels et résumé météorologique.

Résumé météorologique de l'année 1906 pour Genève et le Grand St-Bernard, par R. Gautier. Archives des sciences physiques et naturelles; novembre et décembre 1907.

Observations météorologiques faites aux fortifications de St-Maurice pendant l'année 1906. Archives des sciences physiques et naturelles, année 1906/07.

Ergebnisse der im Jahre 1906 von der Schweiz. meteorolog. Centralanstalt ausgeführten Registrierballonfahrten, publiziert als Nr. 6 des Anhangs im vorliegenden Bande 1906 der Annalen.

Brecke, A.: Davos. Ein Handbuch für Aerzte und Laien. (Davos 1905.)

Bührer, C.: Les variations de climat dans les Alpes spécialement dans le Valais. Sion 1905.

Gautier, R.: La tempête du 6 janvier 1906. (Archives des sciences phys. et naturelles 1906. XXI pag. 249—251).

Gruner, P.: Dämmerungserscheinungen und Alpenglühen 1905. (Mitteilungen der Naturf. Gesellschaft in Bern 1906.)

Riggenbach, A.: Die tägliche Periode des Niederschlages in Basel. (Meteorol. Zeitschr. Hannband 1906. Seite 276—279.)

Riggenbach, A.: 26. Jahresbericht der astronomisch-meteorol. Anstalt in Basel für das Jahr 1906.

Quervain, A. de: Neue Beweise für die Realität der obern Inversion in 8—13 km. Höhe. (Meteorol. Zeitschr. Band 23. 1906. Seite 529—540).

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.
Berlin. Kgl. Preuss. Meteorologisches Institut.
K. Aeronautisches Observatorium Lindenberg b. Beeskow.
Kgl. Akademie der Wissenschaften.
Preuss. Landesanstalt für Gewässerkunde.
Darmstadt. Gr. Hess. Hydrogr. Bureau.
Bremen. Meteorologisches Observatorium.
Dresden. 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. Bayr. Hydrotechn. Bureau.
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.

Annecy. Commission de Météorol. de la Haut-Savoie.
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.
Nizza. Observatoire météor. du Mont Blanc.
Paris. Bureau Central Météorologique de France.
Académie des sciences.
Société météor. de France.
Perpignan. Commission météorologique des Pyrénées Orientales.

Griechenland.

Athen. Observatoire National.

Grossbritannien und Irland.

Edinburgh. Royal Society.
Scottish Meteorological Society.
Greenwich. Royal Observatory.
Jersey. Observatoire St. Louis.
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.
Rom. Ufficio centrale di Meteorologia e di Geodinamica.

Niederlande.

Utrecht. Kgl. Niederländ. Meteorologisches Institut de Bilt.

Norwegen.

Christiania. Meteorologisches Institut.
Astronom. Observatorium.

Oesterreich-Ungarn.

Budapest. Kgl. Ungar. Reichs-Anstalt für Meteorologie und Erdmagnetismus.
Innsbruck. Meteorol. Observatorium der Universität.
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.

Portugal.

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

Rumänien.

Bukarest. Institut Météorologique de Roumanie.

Russland.

Helsingfors (Finland). Institut météorol. central.
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. Dep. de l'agriculture aux Indes Neerlandaises.
Magnetical and Meteorological Observatory.
Bombay (Colába). Government Observatory.
Manila. Philippine Weather Bureau.
Tokio. Central Meteorological Observatory of Japan.

Afrika.

Cape Town. Observatory.
Meteorological Commission.
Mauritius. Royal Alfred Observatory.
Transvaal. Meteorol. Departement Pretoria.

Nord-Amerika.

Albany. Dudley Observatory.
Hyde Park, 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.

Canada. Dep. of marine and fisheries.
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.
Melbourne. Meteorol. Bureau, Centr. Office.

Tägliche Beobachtungen

der Stationen:

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

im Jahre 1906.

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

● = Regen.	⌓ = Tau.	⚡ = Gewitter.	◐ = Sonnenhof.
✳ = Schnee.	⌊ = Reif.	⚡ = Blitz, Wetterleuchten.	⊕ = Sonnenring.
△ = Graupeln, Riesel.	⋁ = Duft.	≍ = Nordlicht.	☋ = Mondhof.
▲ = Hagel.	∽ = 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, das Zeichen * interpolierte Daten.

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.

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

Bern.

Januar 1906.
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	−6.0	−4.8	−6.8	−5.9	−3.9	714.6	714.3	714.8	91	88	97	NE 0	N 0	N 1	10	10	10	.	
2	−7.4	−5.4	−5.8	−6.2	−4.2	714.1	712.8	710.4	100	100	100	N 0	W 0	NW 0	10	10	10	.	
3	−4.3	−0.4	0.4	−1.4	0.6	709.6	710.1	714.3	100	97	100	S 0	S 0	S 0	10≡	10	10	2.5	≡ l, ✳ $10^1/_{2}{}^a$-0^p, ● $1^1/_{2}$-4^p
4	−0.4	1.2	1.1	0.6	2.6	715.9	716.5	718.0	100	100	100	SE 0	S 0	SE 0	10≡	10≡	9≡	3.0	≡², ● $3^1/_{2}{}^p$-n
5	2.8	7.4	9.3	6.5	8.5	718.4	716.1	718.2	100	77	72	SW 0	SSW 0	SW 2	10●	8	7	0.6	●° l, $2^1/_{2}$-$5^1/_{2}{}^p$, ⸗ III
6	3.0	9.3	4.2	5.5	7.5	713.2	707.6	711.0	95	61	82	S 0	SW 2	SW 2	9	10	9	10.1	p ⸗, ⸗ ⸗² ● ▲ $5^1/_{4}$-$5^1/_{2}{}^p$
7	3.2	5.1	2.7	3.7	5.7	710.1	709.4	706.7	75	63	81	SW 1	SW 1	SW 0	10	3	10	5.0	● ✳ n, $7^1/_{2}$-9^a, n ✳
8	0.9	5.6	4.1	3.5	5.6	**698.1**	699.0	702.6	100	89	81	SW 0	SW 2	W 1	10	8	10●	**13.6**	● $7^1/_{4}$-$11^1/_{2}{}^a$, $6^3/_{4}$-8, 9-
9	2.3	4.2	3.7	3.4	5.5	708.3	710.2	708.2	99	84	82	SW 1	SW 1	SW 1	10	9	10	2.5	● a, n [$9^1/_{2}{}^p$, ⸗ II
10	5.6	5.2	5.4	5.4	7.5	709.6	709.1	711.5	72	80	74	SW 2	SW 2	SW 2	10	9	9	2.4	⸗, ● $7^1/_{2}$-8^a, o-$o^1/_{4}$, 6-7^p
11	0.5	3.6	−1.3	0.9	3.0	715.2	717.2	719.6	100	74	100	SW 0	NE 1	N 0	8≡	3	3	.	≡ l
12	−2.9	0.8	0.6	−0.5	1.5	719.7	719.5	719.0	96	69	71	SW 0	S 0	S 0	3	10	8	.	⌙ l
13	−0.4	7.6	5.5	4.2	6.2	716.7	715.1	715.3	80	**48**	60	S 0	S 0	W 0	3	2	8	2.5	n ($^{18}/_{14}$) ●
14	3.8	6.2	−0.4	3.2	5.2	718.2	720.9	721.4	79	58	86	SW 1	SW 0	SSW 0	10	3	1	.	
15	−4.1	2.2	−1.6	−1.2	0.8	718.7	717.1	718.1	99	64	82	NE 0	E 0	S 0	3≡	3	2	.	≡² ⌙ l
16	−0.2	4.1	−0.7	1.1	3.1	719.5	720.0	719.8	75	64	87	S 0	SE 0	S 0	10	8	2	0.2	⌙ l, △° $7^1/_{2}{}^a$
17	−0.6	5.8	7.0	4.1	6.0	719.4	718.9	718.8	94	65	63	S 1	SW 0	W 1	10△	10	4	0.2	△°]
18	2.7	**10.2**	8.3	7.1	9.0	717.5	714.2	708.8	82	57	55	SE 0	W 1	SW 3	7	5	7	4.7	⸗ III, n ●
19	1.6	2.3	−0.4	1.2	3.1	712.1	711.5	713.5	83	72	92	SW 1	W 0	SW 0	10	10	9	7.2	n ● ✳, ✳ $1^1/_{2}$-2^p, n
20	−1.6	0.7	−2.7	−1.2	0.6	716.5	718.5	720.1	99	87	86	S 0	NE 0	NE 1	10	8	8	0.7	✳° 9-10^a, $1^3/_{4}$-$2^1/_{4}{}^p$
21	−8.0	−2.7	−8.0	−6.2	−4.4	716.7	713.5	711.2	96	73	95	NE 0	SE 0	SE 0	4	3	4	.	
22	−10.8	−2.2	−5.3	−6.1	−4.3	711.5	712.5	713.8	95	69	98	E 0	NE 2	NE 2	1	10	10	0.3	⌙ l, p n ⸗, ✳° $7^1/_{2}$-$8^1/_{2}{}^p$
23	−8.0	−6.8	−7.4	−7.4	−5.7	716.9	717.9	719.2	75	76	69	NE 3	E 3	E 2	10	6	8	.	⸗
24	−10.3	−7.2	−9.0	−8.8	−7.1	719.0	717.9	717.6	76	69	74	SE 1	NE 2	SE 0	8	5	10	.	⸗ II
25	**−13.7**	−6.4	−6.2	−8.8	−7.2	716.1	714.6	712.4	85	71	75	SE 0	SE 0	SE 0	8	1	10	2.0	a ≡, n ✳
26	−4.2	1.4	−1.3	−1.4	0.1	712.1	713.4	716.3	96	77	97	S 0	SE 0	NE 0	10	10	8	.	
27	−5.9	2.0	−4.5	−2.8	−1.3	718.6	719.1	720.8	100	72	99	SE 0	SE 0	N 0	7=	1≡	7=	.	≡
28	−4.8	−1.2	−4.2	−3.4	−2.0	721.5	721.7	**721.9**	98	100	97	S 0	SE 0	SE 0	10≡	10=	10≡	.	≡², ≡ II
29	−5.8	−2.2	−3.0	−3.7	−2.3	721.7	720.1	719.5	97	100	100	S 0	SE 0	SW 0	10≡	9=	10≡	.	≡²
30	−4.5	1.0	0.4	−1.0	0.3	719.0	718.5	718.7	99	86	95	S 0	S 0	NE 0	10≡	9=	8	.	⌙ l, ≡ n-II
31	−2.2	1.6	−0.6	−0.4	0.8	717.8	718.2	719.8	94	75	86	NE 0	SE 0	NE 1	5	10	7	0.3	⌙ l, ✢ ✳° $11^1/_{2}{}^a$-$0^3/_{4}{}^p$
Mittel	−2.6	1.6	−0.5	−0.5	—	715.4	715.0	715.5	91	76	85				8.3	7.2	7.7	Summe 57.8	

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

Neuenburg.

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1	−5.3	−4.2	−4.9	−4.8	−5.0	722.6	722.3	722.8	81	85	72	NE 0	NE 1	NE 2	10	10	10	.	[4^p
2	−7.0	−5.5	−5.0	−5.8	−5.9	722.2	720.9	718.3	87	90	98	NE 1	NE 1	N 1	10	10	10	.	
3	−4.6	−1.9	0.9	−1.9	−2.0	717.4	718.0	722.0	98	94	96	N 0	N 1	N 0	10	10*	10	5.4	≡° n-II, ✳ $8^1/_{2}{}^a$-1^p, ●-
4	1.3	2.1	4.7	2.7	2.6	723.2	724.1	725.2	100	96	92	NE 0	NE 0	SW 2	10	10	10	3.4	≡° n-II, ● $2^1/_{2}$-4, *)
5	4.8	9.0	9.0	7.6	7.5	726.0	724.1	725.6	97	74	75	SW 2	SW 3	W 3	10●	7	9	2.8	● n-$7^1/_{2}{}^a$, 2p-III, p ⸗
6	6.9	9.3	5.8	7.3	7.3	720.8	715.7	718.3	85	70	68	W 2	SW 3	W 3	10	10	10	11.4	p ⸗, ● $2^1/_{2}{}^p$-n, ⸗ $4^3/_{4}$- *)
7	4.0	6.4	4.1	4.8	4.8	717.8	717.1	714.1	75	65	82	W 2	W 3	W 2	10	6	10	11.8	● n-$10^1/_{2}{}^a$, ⸗ II
8	3.5	6.1	4.9	4.8	4.8	705.8	**705.3**	709.9	93	90	77	SW 3	SW 2	W 2	10	7	6	**20.5**	⸗ I, ● n-o, $6^1/_{2}{}^p$-n
9	3.3	4.6	4.9	4.3	4.3	715.8	717.6	715.6	95	86	81	W 2	SW 3	W 3	10	9	10	4.5	● n-8^a, 6^p-n, p n ⸗
10	5.6	6.4	5.9	6.0	6.0	717.2	716.6	718.6	76	83	73	SW 3	SW 3	SW 2	10	9	9	4.1	● n-11^a, 4^p-n, a ⸗, p ⸗²
11	2.9	6.0	−0.5	2.8	2.8	722.5	725.0	727.4	81	75	91	NE 0	E 1	N 1	3	6	0	.	
12	−1.7	2.6	3.5	1.5	1.5	727.6	727.3	726.7	96	70	67	N 0	W 1	W 1	9	10	10	.	⌙ l
13	2.9	9.0	8.2	6.7	6.7	724.1	723.0	723.0	62	**48**	53	W 1	W 2	NW 1	3	1	10	.	
14	5.5	8.4	0.5	4.8	4.8	725.3	728.5	728.9	66	49	75	SW 3	SW 2	NW 0	10	3	0	.	⸗ ●° 7^a
15	−2.7	2.7	−0.4	−0.1	−0.1	726.5	724.8	725.6	96	82	93	NE 0	NE 1	N 1	0	4	5	.	⌙ l, ≡° III
16	0.3	4.3	1.3	2.0	2.0	726.9	727.6	727.5	100	93	98	NE 0	E 0	N 1	10	10	9	0.5	●° 7-9^a
17	0.4	6.5	7.3	4.7	4.7	727.1	725.7	726.3	100	71	72	N 0	SW 2	W 2	10≡	10	10	.	≡² n-9^a
18	6.1	**10.2**	8.3	8.2	8.1	725.0	721.9	716.7	74	60	65	SW 1	SW 2	W 3	9	4	9	2.4	⸗ III, n ⸗²
19	1.7	3.3	0.4	1.8	1.7	719.9	719.1	721.1	93	77	81	SW 2	SW 3	W 1	10●	7	8	4.8	● ✳° n-8^a, ✳ $8^3/_{4}$-$10^1/_{2}{}^a$,
20	−0.7	3.5	−0.1	0.9	0.8	724.0	726.2	728.0	100	65	82	NE 0	NE 1	NE 2	9	4	3	.	[n, ⸗ II, ✳° 3-$3^1/_{2}{}^p$
21	−3.3	0.2	−2.6	−1.9	−2.0	724.6	721.2	719.1	83	75	77	NE 0	NE 0	NE 1	7	6	0	.	≡° l
22	−4.7	−0.7	−3.3	−2.9	−3.1	719.0	720.0	721.6	91	67	92	NE 2	NE 3	NE 3	3	9	10*	1.3	p n ⸗, ✳ 6-$9^1/_{2}{}^p$
23	−6.9	−4.6	−5.9	−5.8	−6.0	724.5	725.3	726.9	64	62	66	NE 3	NE 3	E 3	8	2	8	.	⸗
24	−7.5	−5.1	−6.0	−6.2	−6.4	726.8	725.7	725.1	63	68	75	NE 3	NE 3	NE 3	8	3	10	.	⸗ n-5, 8^p-n
25	**−7.8**	−3.4	−2.8	−4.7	−5.0	723.9	722.6	720.1	81	65	69	NE 1	SW 2	SW 3	10	4	10	1.8	✳ ⸗ 9^p-n
26	−1.6	1.1	−1.1	−0.5	−0.8	719.5	721.3	723.9	94	81	96	SW 2	NE 0	N 0	10	10*	6	.	✳° II, ≡° III
27	−0.8	0.5	−1.2	−0.5	−0.9	726.2	727.3	728.6	96	96	100	NW 1	S 1	N 0	10	10≡	10≡	.	≡ 8^a-III, ≡²-n
28	−0.9	0.5	−0.6	−0.3	−0.7	729.1	729.4	**729.7**	100	91	98	N 1	SW 1	NW 1	10=	10	10	.	a ≡²
29	−1.7	−0.6	−1.1	−1.1	−1.6	729.1	728.0	727.4	100	100	100	SW 1	SW 1	N 1	10	10=	10=	.	a ≡°, ≡ $11^1/_{4}{}^a$-n
30	−1.5	0.4	−0.3	−0.5	−1.0	726.5	726.4	726.3	100	91	99	SW 1	E 0	N 0	10≡	10	0	.	a ≡
31	−0.6	2.1	0.8	0.8	0.2	725.6	726.1	727.5	85	83	87	N 0	W 1	NE 2	9	9	8	.	a △°, ⸗ $3^1/_{4}$-$5^1/_{2}{}^p$
Mittel	−0.3	2.6	1.1	1.1	—	723.0	722.7	723.2	88	77	82				8.6	7.4	7.7	Summe 74.7	

*) **4.** $8^1/_{2}{}^p$-n, ⸗ $4^1/_{4}$-$5^1/_{2}{}^p$
*) **6.** $5^1/_{4}{}^p$, ⸗² 5-6^p

Januar 1906.
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	−1.6	−1.0	−1.9	−1.5	−1.2	729.6	729.5	729.9	92	78	96	ENE 1	N 1	NE 1	10	10	10*	3.4	✳ 4p–n
2	−3.0	−1.2	−1.6	−1.9	−1.7	729.1	727.7	725.5	95	88	84	NNE 2	E 0	E 1	10	10	10	.	🌨 l, p ≡°
3	−1.5	0.2	0.7	−0.4	−0.2	724.8	725.3	730.1	96	93	96	E 1	S 1	S 0	10	10*	10	6.8	≡° l, ✳ 10a, 1p, ● 4p
4	−0.3	3.6	4.8	2.4	2.6	731.3	732.1	733.9	96	86	87	S 1	S 0	N 1	2	10	10	5.3	● 4p, n
5	5.2	9.0	11.6	7.6	7.9	734.6	733.3	734.4	91	73	58	SE 0	SSW 1	WSW 2	10●	10	5	0.2	●° 7a, 🌨 7, 9p
6	4.6	11.6	6.9	7.5	7.8	728.7	724.8	727.9	92	57	62	E 1	SSW 2	SSW 2	7	10	10	**10.5**	🌨 1–9p, 🌂2 ● △ 5p, ● 4p, n
7	3.6	8.7	5.4	5.5	5.8	727.2	725.8	722.4	80	48	64	SSW 1	SSW 1	SSW 2	9	6	10	6.6	🌨 III, n ●
8	6.6	7.4	6.6	6.3	6.6	715.0	**714.2**	718.0	82	85	66	SSW 1	SSW 1	SSW 1	10	10●	10	6.5	🌨 10a, ● 1p, n
9	4.4	6.9	5.6	5.7	6.0	725.0	726.7	724.9	80	69	76	NNW 1	SSW 2	SSW 1	10●	9	10	2.4	● 7a, 7p, n 🌨 II
10	8.0	9.6	5.6	7.8	8.1	726.4	725.3	727.6	70	45	81	SSW 2	SSW 1	S 0	10	10	5	1.7	🌨 7a, 4p, ● 7p
11	1.8	6.3	0.8	3.6	3.9	730.5	732.1	735.0	93	68	82	S 0	N 1	N 1	9	5	0	.	a ⌴°, 🌨 4p
12	−1.8	3.8	2.1	1.0	1.3	735.9	735.5	734.9	96	68	82	S 0	S 0	S 0	9	10	10	.	a ⌴2
13	0.3	**12.3**	8.0	5.7	6.0	732.3	731.4	732.0	81	**31**	47	S 0	SSW 1	NW 1	1	3	7	.	a ⌴
14	6.4	9.6	3.3	6.6	6.9	735.0	735.7	736.2	67	50	73	SSW 1	N 1	N 0	10	4	0	.	
15	−3.0	4.4	2.6	1.2	1.5	735.5	732.7	733.4	96	62	83	S 1	N 1	E 1	0	6	4	.	a ⌴2
16	3.4	6.8	1.4	4.0	4.3	734.9	735.6	735.3	76	76	92	E 0	N 0	S 0	10	10	0	0.2	●° 10a
17	0.3	9.0	7.6	4.5	4.7	735.0	734.0	734.4	92	67	66	S 0	SW 0	S 0	10	8	8	.	a ⌴2
18	6.0	11.8	8.7	8.5	8.7	733.1	730.4	726.5	81	49	52	N 0	SSW 2	SSW 2	9	7	10	1.1	🌨 1–4, 9p–n, n ●
19	2.6	2.3	0.0	2.3	2.5	728.4	727.3	729.5	76	82	100	SSW 2	SSW 2	S 0	9	8	10	2.5	🌨 n–II, ✳° 10a, ● 7p, n ✳
20	−0.2	2.4	1.3	1.0	1.1	731.6	732.8	734.3	97	65	75	SW 0	NNE 2	NNE 4	10	7	1	.	🌨2 10a–n
21	−1.8	1.7	−2.3	−0.7	−0.6	731.9	729.0	726.1	95	66	83	NE 1	E 1	E 1	5	8	6	.	
22	−2.4	−0.2	−0.6	−1.3	−1.2	725.2	725.4	727.0	87	74	74	NNE 2	NNE 4	NNE 4	7	3	4	.	🌨2
23	−5.6	−4.2	−4.8	−4.8	−4.7	729.9	729.5	732.6	90	78	90	NNE 5	NNE 5	NNE 3	8	2	1	.	🌨2
24	−6.8	−4.8	**−7.0**	−5.8	−5.9	733.8	732.8	732.9	94	72	89	NNE 2	NNE 1	E 1	7	9	7	.	🌨 n–10a
25	−6.8	−1.6	−3.4	−4.8	−4.8	731.9	730.9	729.4	93	60	87	E 1	SSW 1	E 1	10	3	10	2.3	
26	−3.0	1.0	−1.0	−1.3	−1.4	728.3	729.0	731.6	92	79	88	SW 1	N 1	S 1	10*	8	7	.	✳ n–7a
27	−1.0	0.8	0.2	−0.2	−0.3	734.3	735.0	736.5	92	82	89	NE 0	NE 0	S 0	10	10	10	.	≡°
28	−2.0	−0.4	−1.6	−1.3	−1.5	737.3	737.5	**737.7**	92	89	95	SE 0	S 0	S 0	10	10≡	10≡	.	a ≡°, ≡ V° 10a–n
29	−3.6	−1.6	−2.2	−2.2	−2.5	737.6	735.7	735.5	100	96	100	E 1	W 1	SE 0	10≡	10≡	10≡	.	≡ V
30	−3.2	−0.4	0.0	−1.4	−1.7	734.9	733.8	733.3	100	96	100	E 1	SE 0	SE 0	10≡	10≡	9	.	≡ V
31	−4.4	3.2	2.5	0.4	0.0	733.6	733.1	733.9	100	77	67	S 1	NNE 1	NNE 2	10≡	8	2	.	≡ V l, 🌨 4p–n
																		Summe	
Mittel	0.0	3.7	1.9	1.7	—	731.0	730.5	731.0	89	71	80				8.5	7.9	7.0	49.5	

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

Januar 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	−3.6	−2.1	−3.9	−3.2	−3.3	725.3	724.6	725.8	84	80	79	SE 0	SE 0	NE 1	10	10	9	.	
2	−3.6	−2.0	−4.7	−3.4	−3.4	724.4	723.1	720.3	85	72	89	SE 0–1	SE 0	NW 1	10	8	0	.	n (2/3) 🌨
3	−1.8	2.0	1.5	0.6	0.6	719.1	720.4	724.2	80	70	95	NW 2	NW 0	NW 0	6	10	10	0.4	●° 2p
4	0.7	3.6	0.7	1.7	1.7	726.0	726.2	728.0	97	94	96	SE 0	NE 0	NW 0–1	6	10≡	4	.	≡ 9 1/2a–p
5	1.7	7.0	6.3	5.0	5.0	728.1	725.4	727.6	89	73	90	NW 1	NW 0	E 1	10	10	4	4.1	● 4p–p
6	4.6	**8.7**	4.7	6.0	6.0	723.6	717.6	719.5	75	55	91	SE 1	NW 1	NW 0	5	6	10●	5.9	🌂2 🌨2 ● △ 6 1/2p–n
7	3.0	5.3	2.2	3.5	3.5	720.3	719.4	717.2	79	68	72	SE 1	NW 0–1	NW 0	5	5	10	1.7	● △ 10a
8	4.1	2.8	5.1	4.0	4.0	**708.1**	709.6	711.2	70	95	50	NW 2	SW 0	NW 2	10	10●	10●	**21.3**	🌨 3 1/2a, p, ● 5 1/2a, p n
9	5.0	5.6	3.3	4.6	4.6	716.7	720.7	718.4	65	65	83	N 2	NW 0	NW 0	10●	6	10●	6.3	●
10	4.9	7.0	6.0	6.0	6.0	719.1	719.5	720.3	87	65	70	SE 1	SE 0	SE 1	10	10	10●	1.4	●
11	3.2	5.3	1.7	3.4	3.4	725.4	728.0	730.3	86	63	60	SW 0	NW 1	SE 0–1	10	8	0	.	
12	−1.9	3.4	1.7	1.1	1.1	729.7	729.9	729.4	63	50	71	SE 0	SW 0	SE 0	3	10	10	.	
13	2.4	3.6	2.7	2.9	2.9	726.1	725.6	726.0	81	65	80	N 0–1	SE 0	SE 0	5	1	0	0.3	
14	3.7	5.7	2.0	3.8	3.7	726.9	730.3	**733.4**	83	79	61	SW 0	SW 1	SE 1	10●	9	0	2.6	● 6 1/2a–a
15	−2.5	2.4	−1.5	−0.5	−0.6	728.9	727.8	728.3	77	69	85	SE 0	SE 0	SE 0	1	0	0	.	
16	−1.0	4.4	−0.6	0.9	0.8	729.2	730.8	730.4	78	52	75	SE 0	SE 0	SE 0	7	6	0	.	
17	−0.3	6.6	2.7	3.0	2.9	729.5	727.8	728.8	63	**40**	70	SE 0–1	W 0	SE 1	2	5	9	.	
18	3.0	8.0	3.3	4.8	4.7	727.6	724.4	719.0	79	61	80	NW 1	NW 0	SE 0–1	8	3	5	1.7	
19	2.7	4.8	2.0	3.2	3.0	721.8	722.2	723.2	87	60	61	SE 0	SW 0	NW 2	10	8	6	2.6	● n–l, ● ✳ 5p, n ✳
20	0.0	1.2	−0.1	0.4	0.2	726.3	728.9	730.5	95	85	80	SE 0	NW 0	SE 1	10	10*	5	0.3	✳° II
21	−3.6	0.2	−4.8	−2.7	−2.9	727.3	723.4	722.6	60	48	53	SE 0	SE 0	SE 0	0	1	0	.	
22	−6.7	−1.2	−2.5	−3.5	−3.8	723.0	723.4	724.1	65	53	67	SE 1	SE 0	NW 2–3	0	10	9	.	🌨 ✳° III
23	−5.5	−4.8	−7.8	−6.0	−6.3	728.1	729.3	730.5	65	50	53	NE 0	NW 0	NW 0–1	10	5	0	.	
24	**−9.7**	−5.6	−6.6	−7.3	−7.7	730.3	729.0	728.1	55	52	60	SE 0	SE 0	SE 0	0	1	10	.	
25	−8.7	−4.8	−5.0	−6.2	−6.6	727.0	724.5	722.8	60	55	65	SE 1	SE 0	SE 0	10	0	10	4.2	n (25/20) ✳
26	−3.3	0.0	−0.7	−1.3	−1.8	722.7	724.9	726.8	95	80	99	SE 0	SE 0	SE 0	10*	10	10	0.8	a ✳°
27	−3.0	2.8	−3.0	−1.1	−1.6	728.7	730.0	731.0	99	75	91	SE 0	W 0	SE 0	7	0	0	.	
28	−2.5	1.2	−1.9	−1.1	−1.7	732.1	732.6	732.4	100	81	100	SE 0–1	SE 0	SE 0	10≡	10	10≡	.	≡ l, III–n
29	−2.7	0.4	−2.3	−1.5	−2.1	732.3	730.5	730.1	97	80	97	SE 0	SE 0	SE 0–1	10≡	10	10≡	.	≡ l, III–n
30	−2.7	1.4	1.7	0.1	−0.6	729.6	729.6	728.9	96	80	95	SE 0	E 0	W 0	10	10	10●	0.9	●° 7 1/2p–n
31	2.7	3.2	0.0	2.0	1.3	727.7	727.1	730.6	63	62	87	NW 1	N 1	NE 0	10	10	5	1.5	●° II, p △ ✳ ✢
																		Summe	
Mittel	−0.7	2.5	0.1	0.6	—	725.5	725.4	725.8	79	67	78				7.3	6.8	6.0	56.0	

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

Zürich.

Januar 1906.
Meteorol. Centralanstalt.

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	−7.7	**−9.4**	−8.6	−7.3	722.5	722.2	722.9	86	85	96	E 1	NE 1	NE 1	10	10	1	.	
2	−9.2	−7.0	−9.2	−8.5	−7.1	722.0	720.6	718.1	93	90	94	SW 0	E 1	NE 0	10	10	7	.	
3	−9.3	−2.5	−0.6	−4.1	−2.7	717.2	717.6	721.2	95	74	92	NE 0	N 0	NW 1	10	8	9	0.1	●° 1½, 2¼–3½p, ≋°-n
4	0.8	5.0	3.8	3.2	4.6	722.6	722.8	724.8	96	75	87	SE 0	NW 0	W 1	5	2	10	1.1	a ≋, ● 6, 7½p
5	6.8	8.2	9.2	8.1	9.5	724.3	722.3	724.3	76	71	74	W 4	SW 1	W 1	10●	9	9	10.2	⌒² ●n-8¾a, p ⌒, ● 4¼-8p
6	4.0	9.6	4.8	6.1	7.5	720.3	714.7	716.2	90	55	76	S 1	S 1	W 3	9	10	9	10.8	◠² 8a, ⌒, ⊼ ● ⌒² 5¾– *)
7	3.6	5.2	2.6	3.8	5.2	716.3	716.4	713.7	71	70	80	SW 2	SW 2	SW 1	10	8	8	10.0	● 1a–a, ✳° 7½, 9½2a, ⌒
8	0.6	6.1	5.0	3.9	5.4	704.5	**704.2**	708.2	100	83	72	S 1	SW 2	SW 3	10*	8	10	**14.2**	✳ n–7¼a, ●–○½, *)
9	2.7	5.3	4.1	4.0	5.5	715.0	717.2	714.4	94	70	76	N 0	SW 1	SW 2	10	8	10●	4.5	a ●°, ⌒ ● 4½p–n
10	6.6	7.4	3.7	5.9	7.4	715.7	715.7	717.9	64	62	89	W 4	W 3	W 2	10	10●	10●	2.5	⌒² l, ● n–1½, 5p–n, ⌒
11	1.8	7.1	−0.2	2.9	4.4	722.4	724.6	727.0	93	59	92	S 1	W 1	E 0	3	2	1	.	
12	−1.6	2.1	2.6	1.0	2.5	726.6	726.7	725.9	82	57	62	S 1	SW 1	S 1	2	10	10	.	a ⌴²
13	3.4	11.3	8.2	7.6	9.1	723.6	721.9	722.2	62	**40**	46	E 1	SW 1	NW 1	7	1	10	2.1	
14	4.7	6.0	0.7	3.8	5.3	724.5	728.5	**729.1**	79	62	87	W 2	NW 1	E 1	10●	5	0	.	● ⌒ n–7½a
15	−2.8	4.4	−0.9	0.2	1.7	726.3	724.5	724.9	92	56	77	E 0	NW 1	E 1	0	0	0	.	⌴² l
16	1.2	6.6	1.2	3.0	4.4	726.3	727.1	726.9	70	67	82	SW 1	SE 1	E 0	4	7	0	.	⌴ l, ●° 8¾–9¼a
17	1.1	7.9	8.6	5.9	7.3	726.3	724.5	725.6	79	54	64	S 0	S 3	SW 1	9	8	9	0.7	⌴ l, ●° △° 7½–7¾a, p *)
18	6.2	**12.4**	8.4	9.0	10.4	724.4	721.3	715.5	70	51	56	S 1	SW 2	SW 2	9	7	6	1.2	●° 7¾a, p n ⌒
19	2.6	4.6	0.5	2.6	4.0	718.8	718.4	720.3	76	60	81	W 2	SW 3	W 0	10	5	1	3.1	● 1–3½a, ●°–8½a, ⌒, *)
20	−0.4	1.8	−0.8	0.2	1.6	723.7	726.2	727.9	92	85	75	NW 1	N 1	NE 0	10*	9	8	0.4	✳° n–3½p
21	−5.0	1.6	−5.2	−2.9	−1.6	724.4	720.9	719.6	93	62	84	NE 0	SW 1	E 0	2	2	1	.	
22	−7.4	−2.0	−5.6	−5.0	−3.7	720.0	720.7	723.0	87	72	86	E 1	NW 0	NE 2	0	10	9*	3.7	✳ 2½p–n
23	−8.4	−5.8	−7.4	−7.2	−5.9	726.3	727.3	728.1	74	55	70	NE 1	E 2	NE 2	5	6	2	.	⌒, ✳° 7¼p
24	−8.8	−5.3	−7.0	−7.0	−5.8	727.6	726.4	725.3	79	61	73	NE 1	E 1	NE 1	8	4	10*	.	✳° a, III
25	−8.5	−3.6	−4.0	−5.4	−4.2	723.5	721.8	719.0	70	51	59	W 1	W 1	SE 1	10	1	10	2.3	✳ 10p–n
26	−2.0	1.2	−0.7	−0.5	0.6	719.1	720.7	723.5	93	80	91	SW 0	S 1	E 1	10	9	10	.	✳°
27	−2.0	5.3	−0.6	0.9	2.0	725.5	727.0	728.0	100	60	94	NW 1	W 0	E 0	8	2	1	.	a ≡°
28	−3.2	−0.5	−1.8	−1.8	−0.8	728.6	728.7	729.0	100	89	100	NE 0	SE 0	S 0	10≡	10	10≡	.	≡ a, 3½p–n, p ≡°
29	−3.3	−0.7	−3.2	−2.4	−1.4	728.8	727.4	726.4	100	100	95	S 0	S 0	NW 0	10≡	9	9	.	a ≡² V°, ≡° II
30	−2.7	1.4	1.7	0.1	1.0	725.8	725.9	726.0	93	84	91	NW 1	NW 0	NW 1	10	10	10	0.6	a V°, ✳° 9½–10¼a, *)
31	•1.2	1.4	−1.6	0.3	1.2	724.8	724.8	728.0	85	85	86	SW 0	W 1	E 1	10	10*	1	1.4	✳° 9–10½, 11½a–2p,
Mittel	−1.2	2.8	0.2	0.6	—	722.5	722.2	722.7	85	69	80				7.8	6.8	6.5	Summe 68.9	[✳ 3¼–4½p

*) 6. 7p, ● 8–9p *) 8. 3¼p, ⌒, △ 4¾p, ●–n *) 17. ⌒, ●° 6¼p–n *) 19. ✳° 10a, 1¼–1½, 4¼–5p, ✳ 11½p–n *) 30. ●°–11a

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

Rigi-Kulm.

Januar 1906.
Beobachter: *M. Beeler.*

1	−4.0	−3.4	−4.0	−3.8	0.7	612.3	611.9	612.4	77	78	70	E 1	W 1	W 1	1	5	3	.	
2	−5.4	−1.4	−1.5	−2.8	1.7	611.4	610.9	610.1	65	26	20	NE 1	SW 1	SW 1	0	1	2	.	
3	−2.4	−1.0	−0.6	−1.3	3.2	608.7	610.1	612.5	19	40	94	SW 2	SW 1–2	W 1	9	10*	10*	1.8	p ✳
4	−2.0	0.0	−1.0	−1.0	3.5	614.8	615.4	616.6	82	65	72	W 1	W 1	W 2	1	3	10	.	
5	−1.5	2.4	0.4	0.4	4.9	616.8	615.7	616.2	84	43	100	SW 3	SW 4	W 4	10	10	10≡●	1.3	⌒ l, ⌒², ≡ ● III
6	4.0	**5.7**	−3.2	2.2	6.7	614.7	610.4	608.2	5	17	100	W 3	SW 1	W 4	9	9	10≡*	1.7	⌒ l, ⊼ 6p, ⌒² ✳ ≡–n
7	−7.0	−6.0	−5.4	−6.1	−1.5	608.2	608.4	606.9	74	80	43	NW 4	NW 3	W 1	10*	9	7	3.3	✳ ⌒² l, ⌒–p
8	−1.4	−2.7	−4.2	−2.8	1.8	**598.5**	598.8	600.1	100	98	91	W 4	W 4	W 4	10*	10*	10*	**8.4**	⌒² ✳
9	−5.2	−5.8	−4.2	−5.1	−0.5	606.3	608.7	607.4	92	90	78	SW 2	SW 2	W 4	10≡*	10≡	10*	4.3	✳ l, ≡ n–II, ✣ ⌒² ✳ III
10	−4.2	−3.8	−3.4	−3.8	0.8	608.9	608.9	608.4	83	84	85	NW 3	SW 3–4	W 4	10	10	10*	1.9	a ⌒, p ⌒², ✣ ✳ III
11	−5.2	−6.0	−6.8	−6.0	−1.4	613.4	615.0	616.7	90	80	82	SW 1	SW 1	W 1	10≡	7	1	0.3	≡ l, a ✳°, ≡°
12	−7.5	−2.3	−2.0	−3.9	0.7	617.2	618.0	617.9	25	**4**	**4**	NW 2	NW 2–3	W 4	3	10	10	.	p ⌒, ⌒² III
13	3.0	2.3	−0.2	1.7	6.3	616.7	615.6	615.3	27	8	18	W 1	W 4	W 4	3	1	1	5.5	p ⌒², n ✳
14	−3.8	−4.1	−6.6	−4.8	−0.2	615.6	618.3	619.1	92	97	58	NW 2–3	SW 2	W 1	10≡*	10≡*	0	1.8	⌒ l, ✳ ≡ n–II, ✣ II
15	1.5	3.2	0.8	1.8	6.4	617.7	617.1	617.2	5	4	5	SW 1	SW 0–1	SW 1	0	1	1	.	
16	−2.4	−2.4	−3.4	−2.7	1.9	617.4	618.4	618.4	22	68	66	W 1	NW 1–2	W 1	8	10*	0	.	✳° II
17	−2.6	0.9	−0.4	−0.7	3.9	617.8	617.2	617.9	46	25	62	NW 3	W 2–3	W 2	7	5	9	0.2	⌒ n–p, ✳° ⌒² 8½–
18	1.2	2.0	1.0	1.4	6.0	617.4	615.3	611.0	57	43	45	W 2–3	W 1	W 1	9	4	1	1.3	⌒ l, n ⌒² ✳ (9½a
19	−7.2	−8.0	−8.8	−8.0	−3.4	609.7	608.7	610.5	85	73	92	NW 4	NW 4	E 1	10	7	10≡*	5.2	⌒² n-II, p ≡°, ✳ ≡ III-n
20	−9.0	−8.4	−9.6	−9.0	−4.4	612.9	614.7	616.2	90	95	80	E 1	E 1	E 1	10≡	10≡*	10≡	3.3	≡, ✳ II
21	−12.5	−10.4	−12.4	−11.8	−7.2	612.9	610.6	608.9	38	26	50	E 1	SE 0–1	SE 1–2	1	1	1	.	
22	−11.8	−12.0	−13.0	−12.3	−7.7	607.8	608.7	609.3	36	78	90	E 4	NE 3–4	NE 3	0	10≡	10≡	1.6	a ⌒², p ⌒ ✳ ≡
23	−17.2	−17.0	**−18.0**	−17.4	−12.8	610.9	612.2	612.6	88	82	73	NE 2–3	NE 2	NE 3–4	0	10≡	0	.	⌒ l, ≡ II, p ≡°, ⌒² III-n
24	−17.4	−13.4	−13.1	−14.6	−10.0	612.4	612.3	611.4	60	34	26	E 3	E 3–4	E 2	0	0	0	.	⌒ n–p
25	−10.7	−8.6	−8.0	−9.1	−4.5	610.4	610.3	609.3	12	5	7	NW 2	NW 2	NW 3–4	0	1	10	3.7	⌒² III–n
26	−8.0	−5.8	−5.4	−6.4	−1.9	608.9	611.3	613.4	100	100	100	NW 4	SW 2	SW 1	10≡*	10≡	9	0.6	✳ ⌒² n–l, ≡ n–p
27	−4.7	−1.4	−1.5	−2.5	2.0	616.3	617.6	618.6	100	12	35	SW 1	SE 1	S 1	5	1	0	.	
28	1.2	3.9	2.4	2.5	7.0	619.4	620.2	**620.4**	25	21	24	SW 1	W 2	W 1	1	1	0	.	
29	−0.3	−0.7	1.8	0.3	4.8	619.6	618.7	618.2	25	28	20	SW 1	W 1	W 1–2	0	1	0	.	
30	−5.4	−3.0	−5.3	−4.6	−0.1	616.5	616.9	616.6	100	75	81	NW 1	NW 1	NW 1	10≡	10≡	10≡	.	≡
31	−7.5	−7.4	−10.0	−8.3	−3.8	615.0	614.9	616.4	93	88	83	NW 1	NW 2	NE 1	10≡	10≡*	10≡	7.4	≡, ✳ 10½a–6½p
Mittel	−5.0	−3.7	−4.7	−4.5	—	613.1	613.3	613.4	61	54	60				5.7	6.4	5.6	Summe 53.6	

Angaben über Schneebedeckung mangelhaft.

Januar 1906.
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	-19.6	-10.3	-15.6	-15.2	-7.4	612.8	611.4	611.7	94	71	80	N 0	N 0	E 0	1	2	1	.	
2	-18.6	-10.6	-15.2	-14.8	-7.0	612.1	612.5	613.0	84	42	71	E 0	NW 0	NW 0	0	3	2	.	
3	-14.4	-6.6	-7.6	-9.5	-1.7	611.5	611.5	611.7	82	49	100	W 0	S 1	S 0	6	10	6	.	
4	-7.6	-3.2	-10.8	-7.2	0.6	615.5	615.8	617.1	100	70	100	SW 0	S 1	S 0	9	3	1	.	
5	-9.0	-1.6	-2.4	-4.3	3.6	616.9	615.9	616.1	100	70	100	S 0	S 0	S 0	8	7	10*	.	✳° III
6	-7.4	-1.4	-4.2	-4.3	3.6	615.0	612.0	606.3	95	60	100	S 0	S 2	S 3	2	9	10*	**6.0**	p 🌧, ☂ ✳ III–n
7	-5.0	-2.2	-10.2	-5.8	2.1	606.2	606.3	605.9	80	47	85	N 1	N 1	N 0	7	7	2	1.3	🌨
8	-6.2	-2.6	-8.4	-5.7	2.2	601.3	**598.8**	599.7	100	80	100	S 2	S 2	NW 0	10*	10*	6	5.3	✳ n–$2^1/_2$p, p 🌧
9	-4.8	-2.2	-7.0	-4.7	3.3	604.7	606.1	607.5	99	55	85	NW 0	S 1	NW 0	9	6	9	0.1	
10	-6.0	-0.2	-6.2	-4.1	3.9	607.6	607.8	608.9	74	44	80	S 0	S 1	S 0	4	2	2	.	
11	-11.8	-4.0	-14.0	-9.9	-1.9	612.5	614.6	616.8	91	50	83	S 0	S 0	N 0	1	6	0	.	
12	-15.0	-4.4	-7.8	-9.1	-1.1	617.6	617.4	617.7	93	37	65	N 0	N 0	S 0	1	5	2	.	
13	-7.0	-0.2	-7.6	-4.9	3.1	617.2	616.4	615.5	95	64	76	S 0	S 1	S 0	5	1	0	.	
14	-9.2	0.4	-8.0	-5.6	2.4	614.3	615.6	618.6	90	56	65	S 2	S 1	N 0	2	4	0	.	🌧 I
15	-15.2	-4.6	-14.4	-11.4	-3.4	619.1	617.3	618.0	76	50	80	N 0	S 0	N 0	0	0	0	.	
16	-11.6	-1.2	-11.6	-8.1	-0.1	617.0	616.6	618.4	80	**33**	71	N 0	S 1	N 0	7	2	0	.	
17	-13.6	-2.4	-7.4	-7.8	0.2	617.9	616.6	617.5	90	50	80	N 0	W 0	W 0	3	0	0	.	
18	-10.3	0.0	-5.6	-5.3	2.7	617.2	614.8	612.2	100	57	80	W 0	W 1	SW 2	1	6	5	2.3	🌧 $3^1/_2$p
19	-4.2	-4.8	-7.8	-5.6	2.4	607.5	606.7	607.9	95	86	90	S 0	N 1	N 0	10*	10*	8	2.8	✳ n–$2^1/_2$p
20	-9.5	-5.6	-12.6	-9.2	-1.3	611.0	612.2	614.0	75	50	75	S 0	N 1	N 0	8	4	0	.	
21	-17.6	-9.2	-14.4	-13.7	-5.8	611.6	608.4	607.1	80	40	59	N 0	N 0	N 0	0	0	0	.	
22	-17.8	-9.4	-13.0	-13.4	-5.5	605.8	605.4	606.8	57	44	70	W 0	W 2	W 1	0	0	4	.	🌧 II
23	-16.0	-13.2	-18.4	-15.9	-8.0	609.7	610.0	612.5	80	59	76	N 1	N 3	N 0	1	3	0	.	🌧 II
24	-21.4	-14.1	-21.0	-18.8	-11.0	612.6	612.0	611.3	86	60	75	W 0	N 0	N 0	0	0	0	.	
25	**-22.5**	-9.6	-16.2	-16.1	-8.3	609.1	608.2	607.7	81	44	61	N 0	NW 0	N 0	0	0	2	.	
26	-12.0	-2.4	-8.2	-7.5	0.3	607.8	609.3	612.5	69	55	84	W 0	W 0	W 0	8	5	3	.	
27	-8.6	-0.2	-8.6	-5.8	1.9	615.4	616.8	618.5	100	60	94	W 0	W 0	W 0	1	0	0	.	
28	-11.4	-0.2	-8.6	-6.7	1.0	619.6	619.5	**620.3**	90	53	80	W 0	W 0	W 0	1	1	0	.	
29	-10.6	0.6	-8.0	-6.0	1.6	619.0	617.2	615.8	83	45	80	W 1	W 0	W 0	0	0	0	.	
30	-10.2	**1.6**	-6.0	-4.9	2.7	614.7	613.9	614.2	75	41	75	N 1	NW 1	NW 0	3	9	1	.	
31	-6.0	-3.6	-8.2	-5.9	1.6	611.6	610.5	614.3	69	51	48	S 0	N 3	N 3	4	10	2	.	p 🌧
																		Summe	
Mittel	-11.6	-4.1	-10.2	-8.6	—	612.6	612.2	612.7	86	54	80				3.6	4.0	2.5	17.8	

Januar 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	-4.2	-2.0	-5.6	-3.9	-4.4	706.2	705.1	704.4	52	53	71	NE 1	SE 0	NE 0	8	5	2	.	
2	-4.0	-4.7	-5.6	-4.8	-5.3	705.7	705.6	705.6	70	69	70	NE 0	NE 1	NE 1	10	2	0	.	
3	-4.6	1.0	-2.4	-2.0	-2.5	703.8	703.6	705.7	60	45	71	NE 0	NE 1	SW 0	8	10	10	.	
4	-3.6	-0.1	-3.0	-2.2	-2.7	707.1	708.1	708.9	68	71	83	SW 0	SW 0	NE 0	10	10	0	.	
5	-1.9	1.6	2.2	0.6	0.2	708.5	707.4	707.1	84	74	59	NE 0	SW 0	NE 1	10	10	10*	.	✳° III–n
6	-1.3	2.0	-0.8	0.0	-0.4	705.1	703.8	697.8	91	76	96	NE 1	NE 1	NE 0	1	10	10*	**6.3**	✳ $4^1/_2$p–n
7	2.0	5.2	2.6	3.3	2.9	694.9	695.8	695.8	53	40	40	NE 0	NE 1	NE 1	1	8	10	.	
8	0.4	1.1	0.8	0.8	0.4	692.6	689.1	**687.7**	89	95	70	NW 0	E 0	NE 1	10	10*	0	4.9	✳ ● $7^1/_2$a–p
9	4.0	6.0	2.8	4.3	3.9	692.3	695.5	697.0	55	50	54	NE 1	NE 1	NE 1	10	3	10	.	
10	1.2	3.7	0.4	1.8	1.4	697.4	696.9	698.2	61	52	71	NE 1	NE 1	NE 1	3	7	0	.	
11	2.8	6.7	1.6	3.7	3.3	701.3	703.2	707.2	50	30	43	NE 1	NE 1	NE 1	1	10	0	.	
12	-1.2	3.0	-0.3	0.5	0.1	708.3	708.3	708.5	41	49	57	NE 0	W 0	NE 0	1	10	0	.	
13	-0.6	1.4	-0.2	0.2	-0.2	708.0	706.4	706.6	66	68	61	NE 1	NE 1	NE 1	3	1	0	.	
14	-0.4	3.4	5.0	2.7	2.3	705.9	705.0	708.8	74	66	27	NE 1	NE 0	NE 2	0	1	0	.	🌧 III
15	-0.4	0.4	-1.6	-0.5	-0.9	**710.5**	709.9	709.8	33	40	54	NE 1	NE 1	NE 0	0	0	0	.	
16	-3.2	2.2	-2.0	-1.0	-1.4	707.9	707.0	709.3	54	57	65	NE 1	NE 0	NE 1	1	4	0	.	
17	-2.0	1.4	0.2	-0.1	-0.6	709.0	707.6	707.9	65	54	62	NE 0	NE 0	NE 1	1	7	0	.	
18	-0.2	3.5	0.2	1.2	0.7	707.4	705.9	703.6	74	62	65	NE 1	W 0	NE 0	0	10	10	.	
19	0.0	4.9	3.0	2.6	2.1	697.9	696.4	697.8	96	42	39	NE 0	NE 1	NE 1	10*	10	10	1.6	a ✳ ●
20	1.6	4.4	1.2	2.4	1.9	701.0	703.0	705.5	37	36	42	NE 1	NE 2	NE 2	7	3	0	.	p 🌧
21	-2.2	2.5	-0.8	-0.2	-0.8	702.8	699.7	697.6	27	32	28	NE 1	NE 1	NE 2	0	0	0	.	🌧 III–n
22	0.2	3.2	-0.5	1.0	0.4	695.0	695.5	697.9	27	28	42	NE 3	NE 2	NE 1	0	0	10	.	🌧 n–II
23	-4.0	-2.5	-6.0	-4.2	-4.8	702.0	703.2	706.0	36	32	38	NE 2	NE 1	NE 1	0	10	0	.	🌧 I
24	-7.4	-2.8	-7.8	-6.0	-6.7	706.0	704.8	704.4	37	30	57	NE 2	SE 0	NE 1	0	0	0	.	🌧 I
25	**-9.4**	-4.3	-7.6	-7.1	-7.8	701.7	701.2	700.9	58	57	63	NE 1	NE 0	NE 0	0	0	0	.	
26	-5.6	1.7	-3.8	-2.6	-3.4	699.9	700.1	703.2	57	36	64	NE 0	NE 0	NE 0	10	3	1	.	
27	-5.4	1.8	-0.8	-1.5	-2.3	705.4	706.6	708.6	87	65	74	NE 0	NE 1	NE 1	7	0	0	.	
28	0.0	4.7	1.5	2.1	1.2	709.5	709.3	709.5	58	52	74	NE 0	NE 1	NE 0	0	0	0	.	
29	0.2	6.5	1.6	2.8	1.9	708.2	705.9	705.2	50	44	55	NE 0	SW 1	NE 1	0	1	0	.	
30	7.2	**11.8**	6.7	8.6	7.6	701.9	702.0	703.4	26	**22**	28	NE 1	NE 2	NE 2	4	10	1	.	p n 🌧
31	5.4	7.5	2.9	5.3	4.2	700.4	700.8	705.7	32	29	32	NE 2	NE 2	NE 2	1	10	2	.	🌧
																		Summe	
Mittel	-1.2	2.4	-0.5	0.2	—	703.3	703.0	703.7	57	50	57				3.8	5.3	2.8	12.8	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{mm}$.

Lugano.

Januar 1906.
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	0.0	1.0	−2.0	−0.3	−1.6	745.1	744.4	743.5	60	62	68	N 0	S 0	NW 0	10	10	4	.	
2	−1.8	1.6	−2.4	−0.9	−2.2	745.5	744.7	744.5	92	58	87	N 0	SE 0	N 0	10	6	2	.	
3	−2.8	1.5	−1.0	−0.8	−2.1	742.9	742.8	744.9	92	72	91	N 0	NW 0	S 0	10	10	10	.	
4	−2.0	2.8	−1.4	−0.2	−1.5	746.5	747.0	748.2	91	71	91	N 0	NW 0	N 0	10	6	5	.	
5	−2.0	3.6	0.4	0.7	−0.5	748.0	746.6	745.9	91	68	84	N 0	SE 0	N 0	3	6	3	.	⊏ I
6	−1.8	2.7	0.4	0.4	−0.8	743.4	742.1	735.3	93	83	95	N 0	SE 0	NE 0	0	10	10	2.4	⊏ I, ● ° $1^1/_2$-7p, ✳-$8^1/_2$p
7	−0.3	6.6	2.3	2.9	1.7	732.8	732.9	733.0	97	68	61	N 0	NE 0	N 0	0	0	6	.	
8	2.4	2.0	0.8	1.7	0.5	729.8	726.5	**725.5**	82	97	94	N 0	NW 0	N 0	10	10●	10	4.8	● $7^1/_2$a–3p
9	2.2	10.8	3.8	5.6	4.4	729.6	731.9	734.1	82	45	54	SW 0	N 1	N 1	0	0	0	.	
10	0.6	6.8	1.4	2.9	1.7	734.6	734.5	735.9	71	57	73	N 0	SE 0	N 0	0	5	1	.	
11	−1.0	6.0	0.4	1.8	0.6	738.9	740.3	744.7	83	67	61	N 0	SE 0	N 0	0	10	0	.	
12	−0.8	6.4	1.0	2.2	1.0	746.9	746.9	747.0	59	46	66	N 0	SE 0	N 0	0	10	0	.	
13	−1.0	6.7	2.6	2.8	1.6	746.0	744.6	744.5	63	47	71	N 0	S 0	W 0	0	0	3	.	
14	2.4	7.8	7.8	6.0	4.8	743.8	743.0	745.4	75	49	21	NW 0	NW 0	N 1	5	0	0	.	
15	−0.8	6.5	0.6	2.1	0.8	**749.3**	748.4	748.4	59	57	75	N 0	SE 0	N 0	0	0	0	.	
16	−1.0	5.8	0.2	1.7	0.4	746.6	745.5	748.0	79	60	69	N 0	NW 0	N 0	0	0	0	.	⊏ I
17	−2.6	5.2	−0.4	0.7	−0.6	748.0	746.2	746.6	55	61	72	N 0	SE 0	N 0	0	0	0	.	⊏ I
18	−2.2	4.9	2.0	1.6	0.3	746.2	744.5	741.6	80	71	71	N 0	SE 0	N 0	0	5	10	0.6	⊏ I
19	1.6	3.0	7.6	4.1	2.7	736.2	734.3	734.9	90	93	16	NW 0	SE 0	N 1	10●	10	4	0.4	● ° n–$7^1/_2$a
20	6.2	8.8	6.0	7.0	5.6	737.8	739.6	741.5	21	16	17	NE 1	N 2	N 1	5	5	0	.	☄ II
21	−2.4	5.5	−1.2	0.6	−0.8	740.6	738.0	735.9	50	37	73	N 0	NE 0	N 0	0	0	0	.	
22	−5.0	3.4	4.6	1.0	−0.5	733.1	731.9	735.0	48	48	29	N 0	S 0	N 1	0	0	6	.	
23	0.2	2.6	−3.0	−0.1	−1.6	738.4	740.5	744.4	38	67	54	NE 0	SSW 1	N 0	3	5	0	.	
24	−6.0	2.4	−4.0	−2.5	−4.1	745.7	744.3	743.6	45	59	50	N 0	SE 0	N 0	0	0	0	.	
25	−7.0	2.0	−3.4	−2.8	−4.4	741.6	740.5	739.8	52	64	61	N 0	SE 0	N 0	0	0	0	.	
26	−6.0	3.8	−2.0	−1.4	−3.1	739.1	739.0	741.8	58	48	61	N 0	SE 0	N 0	0	0	0	.	
27	−4.4	5.0	−1.8	−0.4	−2.1	744.8	745.5	746.7	64	60	61	N 0	NE 0	N 0	3	0	0	.	⊏ I
28	−2.0	7.8	0.6	2.1	0.3	748.3	747.2	748.0	68	66	71	N 0	SE 0	N 0	0	0	0	.	⊏ I
29	−1.6	7.4	1.0	2.3	0.5	746.6	744.3	743.2	79	65	77	N 0	SE 0	N 0	0	3	0	.	⊏ I
30	−2.2	6.6	**12.4**	5.6	3.7	739.8	738.1	738.4	81	61	**11**	N 0	SE 0	N 2	0	8	1	.	⊏ I, ☄ 3-9p
31	0.0	11.4	7.6	6.3	4.3	736.9	736.8	741.4	60	13	17	SE 0	N 3–4	N 2–3	0	0	0	.	☄ 3 $10^1/_2$a–n
Mittel	−1.3	5.1	1.3	1.7	—	741.7	741.1	741.7	70	60	61				2.5	3.8	2.4	Summe 8.2	

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

Basel.

Januar 1906.
Bernoullianum.

1	−6.6	−4.2	−4.6	−5.1	−4.8	741.4	741.0	741.8	72	66	62	SE 1	SE 1	SE 1	5	5	0	.	
2	−6.6	−4.4	−5.0	−5.3	−5.0	740.7	739.1	736.2	72	71	72	SE 1	SE 2	SE 1	0	7	3	0.1	
3	−4.8	−0.6	1.2	−1.4	−1.1	734.9	735.8	739.3	78	81	78	SE 1	S 1	SE 1	8	10●	10	.	● ° $6^3/_4$-7, 11a, o-$3^1/_2$p, p ∽
4	3.4	6.8	4.8	5.0	5.3	740.8	740.9	742.2	83	71	87	SE 1	SE 0	SE 0	10	9	10	0.5	● ° $5^3/_4$–$6^1/_4$p
5	8.4	**13.3**	11.0	10.9	11.2	742.1	739.3	743.0	73	55	66	SW 2	SW 1	W 2	10●	10	10	0.9	● ° $6^1/_2$–$7^1/_4$a, 3–$5^1/_4$p
6	5.8	8.8	6.4	7.0	7.3	738.1	731.7	734.9	82	77	71	SE 1	SE 1	W 3	10	10	10	7.1	● 1–$8^1/_4$p, ≮ $4^3/_4$–$5^1/_4$p, *)
7	5.6	7.0	5.4	6.0	6.4	735.0	734.8	731.5	73	61	75	W 3	NW 1	SW 1	10	7	10	4.6	☄ l, ● $2^3/_4$–$3^1/_4$, $7^3/_4$–$8^3/_4$a
8	5.0	8.8	4.8	6.2	6.6	**721.3**	722.2	726.6	97	71	89	SW 1	W 2	W 1	10●	5	10●	2.0	● $2^3/_4$–8a, $4^1/_4$–9p, ◠ $3^2/_4$p
9	4.6	6.8	5.2	5.5	5.9	733.5	735.3	731.9	84	69	84	W 2	W 2	W 1	10	10	10	2.0	● $2^1/_4$-$3^1/_4$, $7^1/_2$p-1a, ◠ $3^1/_4$p
10	7.2	8.0	5.0	6.7	7.1	734.1	733.6	736.5	72	73	84	W 2	W 1	NW 3	10	10●	5	6.1	● $3^1/_4$–$5^1/_4$, $7^1/_4$–$7^3/_4$a, *)
11	3.1	6.6	0.8	3.5	3.9	741.6	743.6	746.0	88	62	88	W 1	W 1	SW 1	2	5	1	.	
12	−1.6	1.0	2.6	0.7	1.1	745.4	744.9	744.1	96	81	72	S 0	SE 1	SE 1	9	10	10	.	⊏ I
13	3.0	11.6	10.4	8.3	8.6	741.7	739.9	740.6	70	**35**	47	S 1	N 1	W 1	4	4	10	2.1	● ° 8p
14	6.2	7.4	1.4	5.0	5.3	743.6	746.8	747.8	79	58	80	W 1	W 1	SE 1	10	4	0	.	● $3^1/_4$–$5^3/_4$a, ● ° $7^3/_4$–$8^1/_4$a
15	−0.4	5.6	1.4	2.2	2.5	744.9	742.4	742.9	94	50	79	SE 1	SE 1	SE 1	1	1	1	0.7	⊏ I
16	1.6	4.7	3.4	3.2	3.5	744.3	745.3	745.1	89	86	90	SE 1	SE 1	S 1	10●	10	0	0.2	● ° 5–$9^1/_4$, $11^3/_4$a–$0^3/_4$p
17	2.6	13.1	9.2	8.3	8.6	744.2	742.0	744.1	86	50	73	SE 1	W 1	NW 1	10	9	10	.	
18	6.6	12.8	12.4	10.6	10.8	742.8	739.2	732.7	88	60	41	S 1	NW 1	W 1	10	9	0	1.7	● ° III, ● ☄ 2 $11^3/_4$p–$0^3/_4$a
19	4.0	4.4	2.1	3.5	3.7	737.2	737.2	739.3	68	74	84	W 3	W 1	W 1	5	10	10	5.0	☄ n–l, ● $2^1/_4$–$2^3/_4$a, o– *)
20	0.8	1.8	0.4	1.0	1.2	743.5	745.8	747.5	96	89	86	NW 0	N 1	SE 1	10*	9	0	.	✳ ° n–$11^1/_2$a
21	−3.8	0.8	−2.0	−1.7	−1.5	743.6	740.0	738.8	87	70	80	SE 1	SE 1	SE 1	8	5	0	.	⊏ I
22	−4.9	−1.0	−1.2	−2.4	−2.3	739.8	740.3	742.4	91	76	51	SE 1	SE 1	E 2	8	7	10	.	⊏ I
23	−6.0	−3.0	−3.6	−4.2	−4.1	746.4	747.2	**748.3**	63	48	52	E 1	E 1	E 2	5	3	0	.	
24	−8.6	−1.6	−4.6	−4.9	−4.8	747.9	745.7	745.2	91	42	57	NW 1	E 1	E 1	1	1	10	.	⊏ I
25	**−9.6**	−3.4	−2.8	−5.3	−5.3	743.1	740.9	738.3	84	57	66	E 0	E 0	W 0	1	3	10*	2.4	⊏ l, ✳ 9p–$3^1/_4$a
26	−1.4	1.6	1.4	0.5	0.5	738.2	739.9	742.5	96	85	89	SE 0	SE 0	SE 0	10	10	10	0.2	✳ $6^1/_4$–$6^1/_2$a, ✳ ° $0^1/_2$p
27	0.0	4.6	1.0	1.9	1.8	744.9	745.5	747.1	97	74	96	SE 1	SE 1	SE 1	10	5	0	.	
28	−1.0	2.4	0.0	0.5	0.4	747.4	747.5	747.7	100	79	95	SE 0	SE 0	SE 0	10	10	0	.	⊏ I
29	−1.4	4.4	0.0	1.0	0.8	747.2	745.6	745.2	100	74	93	SE 0	SE 1	S 1	10≡	2	0	.	⊏ ≡ I
30	0.8	3.0	2.8	2.2	1.9	744.6	744.8	744.8	93	86	93	S 1	SE 1	SE 1	10	10	4	.	
31	2.0	3.2	1.0	2.1	1.7	743.8	744.2	747.1	85	90	89	SE 1	W 1	SE 1	10	10	10	0.8	● ° ✳ ° $0^1/_2$–$2^1/_2$, $4^1/_2$–$4^3/_4$p
Mittel	0.4	4.2	2.3	2.3	—	741.2	740.7	741.3	85	68	76				7.6	7.1	5.6	Summe 36.4	

*) **6.** ☇ ☄ 2 $5^1/_4$p, ☄ III–n

*) **10.** $0^3/_4$–$1^3/_4$, $4^1/_2$–$5^1/_4$, $7^1/_4$–$8^3/_4$p, ☄ III *) **19.** $3^1/_4$p, △ ✳ o, $2^1/_4$p, ✳ $11^1/_4$p–n

Januar 1906.
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	−5.7	−5.4	−7.9	−6.3	2.5	560.8	560.3	560.6	37	52	57	NNE 1	ESE 2	E 2	3	6	1	.	
2	−7.8	−5.1	−6.2	−6.4	2.4	559.5	559.4	558.8	43	45	54	E 3	SW 3	SW 2	1	5	5	.	
3	−3.2	−5.0	−4.8	−4.3	4.5	558.1	558.8	561.5	60	65	100	SW 0	SW 3	SW. 3	7	8	10≡	2.9	p ☥, ✳ $3^3/_4$–$8^1/_2$p, ≡ *)
4	−5.8	−4.8	−5.4	−5.3	3.5	563.0	563.8	564.4	97	90	100	WSW1	SW 2	WSW4	8	6	10*≈	0.6	4p–n, ≡ ✳° ☥ 8p–n
5	−5.8	−4.1	−4.7	−4.9	4.0	564.1	563.5	563.2	100	97	100	WSW5	WSW4	WSW5	10*≈	9	10*≈△	21.8	☥ V 2, ≡ ✳ n-11 1/4a, *)
6	−5.8	−2.4	−7.7	−5.3	3.6	562.6	559.5	554.0	94	87	100	WSW5	SW 3	WSW6	7	9	10*≈	18.2	2a, 4p–n, ☥ n-$5^3/_4$p, *)
7	−10.7	−10.4	−11.1	−10.7	−1.8	555.0	554.5	553.9	100	100	95	WSW5	WSW4	WSW3	10*≈	10*≈	9	8.8	2 I, 4p, ☥2 V2, ≡ *)
8	−5.9	−6.5	−9.4	−7.3	1.6	**546.4**	547.1	548.6	100	100	100	WSW5	WSW4	WSW4	10*≈	10*≈	10*≈	**36.9**	2 I, 2 ≡2 ✳2 ☥2 V2
9	−10.3	−9.9	−6.7	−9.0	0.0	554.0	555.7	554.4	100	100	100	SW 3	W 2	W 4	10*≈	10*≈	10*≈	26.0	✳2, ≡2 n–6 1/4p, ≡–n, *)
10	−8.5	−8.1	−8.6	−8.4	0.6	555.0	555.9	555.7	100	100	100	W 4	WSW5	WSW4	10*≈	10*≈	10*≈	32.4	I, p, ≡ ✳2 ☥2 V2, *)
11	−9.5	−10.4	−14.2	−11.4	−2.4	560.4	561.7	563.8	100	98	85	WSW3	WSW2	WSW2	10*≈	4	0	4.3	△ $8^1/_2$a, ✳ ≡ n–$0^1/_2$p, *)
12	−12.1	−8.7	−6.8	−9.2	−0.2	564.2	565.2	564.8	69	58	78	WSW4	WSW5	WSW6	4	9	10	4.6	2 ☥2, n ✳
13	−2.0	−2.2	−6.5	−3.6	5.4	565.3	564.3	563.0	94	70	65	WSW4	WSW4	WSW5	9	3	1	5.7	a 2, p 2, ☥ 8a–o, 5p-n
14	−7.3	−9.8	−13.1	−10.1	−1.1	562.9	564.7	566.1	100	100	83	WSW3	W 3	WSW2	10*≈	10*≈	1	5.9	✳ n-$3^1/_4$p, ≡ n-6p, 2 *)
15	−4.6	−2.3	−5.2	−4.0	5.0	566.1	565.6	565.2	60	58	55	WNW2	W 2	SSW 3	0	1	1	.	
16	−7.7	−6.6	−8.0	−7.4	1.6	565.2	565.7	566.1	88	98	85	W 3	W 4	W 2	5	10*≈	0	0.2	2 II, ☥°–3p, ≡ ✳° *)
17	−7.2	−5.4	−5.3	−6.0	3.0	565.2	564.6	565.1	60	76	100	WSW4	WSW4	WSW4	6	9	10*≈	4.6	2 ☥, ≡ $8^3/_4$–$9^1/_4$a, *)
18	−4.5	−3.9	−5.3	−4.6	4.4	565.0	562.8	559.0	98	90	85	WSW3	WSW4	SW 3	9	6	3	0.6	☥ n–9a, 2, n ✳°
19	−13.0	−12.5	−13.6	−13.0	−4.0	555.1	555.4	556.9	100	100	100	WSW5	WSW4	W 1	10*≈	10*≈	10*≈△	15.1	2 I, ☥2 2 n-3p, ☥-n, *)
20	−13.8	−13.4	−16.5	−14.6	−5.5	559.5	561.2	562.1	100	98	95	W 1	NNW1	NNW2	10*≈	10*≈	2	2.4	✳ n–7p, a ☥, V, ≡ *)
21	−13.7	−13.4	−14.5	−13.9	−4.8	559.5	557.3	555.9	65	61	58	NNW2	NNE 2	NNE 3	3	6	2	.	☥ 8p–n
22	−13.6	−16.2	−20.2	−17.3	−8.2	555.2	555.4	555.7	70	100	100	NE 4	NE 4	NE 2	1	10≡	10*≈	1.0	2 n–II, ☥, ≡ V o $^1/_2$p–n,
23	**−22.6**	−21.3	−20.6	−21.5	−12.4	556.9	557.7	559.0	90	**80**	82	NE 3	NE 4	ENE 4	2	1	1	.	☥ 2 [✳ 2p–n
24	−17.2	−15.6	−12.4	−15.1	−6.0	559.2	559.0	558.5	56	52	50	ENE 4	ENE 3	ENE 3	0	0	1	.	a 2 [≡ ✳ $8^1/_2$p–n
25	−13.4	−13.4	−14.5	−13.8	−4.7	557.2	556.6	555.2	35	47	72	ENE 2	W 4	WSW5	1	1	10*≈	3.4	☥ 2 o–3p, ☥2 2 ^{2}–2a,
26	−12.4	−10.7	−9.7	−10.9	−1.8	555.7	558.3	561.5	100	100	100	WSW4	WSW2	WSW1	10*≈	10*≈	10≡	4.3	2 I, ☥° n–5p, ✳ n–7p,
27	−7.4	−4.4	−3.8	−5.2	3.9	564.2	565.6	567.6	90	90	65	WSW1	W 2	WSW3	3	3	1	.	[≡2 V
28	−1.3	−0.9	−1.7	−1.3	7.8	568.3	568.9	**569.2**	47	53	52	WSW1	WSW3	WSW3	3	4	1	.	
29	−2.4	**−0.7**	−3.7	−2.3	6.8	568.0	567.2	565.9	54	48	59	WSW3	SW 1	SW 3	2	2	1	.	
30	−6.1	−7.0	−9.8	−7.6	1.5	563.6	563.9	563.0	54	98	98	SW 4	NW 3	NW 3	6	10≡	10△≡	0.8	a 2, ✳° 10a–$0^1/_4$p, ≡ *)
31	−12.5	−12.2	−15.3	−13.3	−4.2	560.5	560.2	562.6	100	100	95	NW 2	NW 2	NW 1	10*≈	10*△≡	3	17.7	≡ ✳ ☥ n–$8^1/_4$p, △ $o^3/_4$–
																		Summe	[$1^1/_4$p, V°
Mittel	−8.9	−8.1	−9.5	−8.8	—	560.5	560.6	560.7	79	79	83				6.1	6.8	5.6	218.2	

*) **3.** 5p–n *) **5.** $2^1/_2$p–n, △ 6p–n *) **6.** ☥2 ≡ ✳–n, △ $6^1/_2$–$8^1/_4$p *) **7.** ✳ n–3, 7–$8^3/_4$p *) **9.** 3 III–n *) **10.** △2 $6^1/_2$–8p *) **11.** ≡ $4^1/_2$–$7^1/_2$p *) **14.** 10^a, 4^p *) **16.** 1–$5^1/_4$p *) **17.** $3^1/_2$p–n, 2 4^p, ✳ $7^1/_2$p–n *) **19.** ≡ ✳ V, △ $5^1/_4$–6, $8^3/_4$p–n *) **20.** n–$7^1/_2$p *) **30.** $8^1/_2$a–$2^1/_4$, 5–$6^3/_4$p, △° ≡ 9p–n

Januar 1906.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

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

1	−8.8	−6.8	−9.4	−8.3	−0.5	—	—	—	38	32	54	NE 1	NE 1	NE 2	8	4	6	.	
2	−12.8	−6.8	−11.8	−10.5	−2.7	—	—	—	48	38	46	E 0	S 1	SE 1	0	2	10	.	☥° ≡° III
3	−10.0	−5.8	−6.8	−7.5	0.3	—	—	—	38	64	76	S 1	S 1	S 2	0	0	10≡*	.	✳° ☥ 3p–n, ≡2 4p–n
4	−7.8	−4.0	−7.4	−6.4	1.5	—	—	—	74	78	92	S 1	S 1	S 1	10≡*	8	10≡*	3.5	≡ ✳° n–I, ≡2 5p–n, ✳
5	−3.8	−1.0	−1.0	−1.9	6.0	—	—	—	88	66	56	SE 1	S 2	SE 1	10≡*	10≡*	10	8.5	≡ ✳ n–8p [6p–n
6	−1.2	−5.4	−6.2	−4.3	3.6	—	—	—	42	95	84	SE 1	S 3	S 2	6	10≡*	10≡*	15.0*	2 II, p ≡ ☥2 ✳
7	−7.4	−8.4	−9.0	−8.3	−0.4	—	—	—	78	54	88	N 2	N 1	N 1	10≡*	4	0	14.5	☥2 ✳ ≡ n–8^a
8	−9.2	−9.0	−7.2	−8.5	−0.6	—	—	—	92	92	94	N 3	N 2	N 2	10≡*	10*	10*	**16.0**	≡ 2 I, ✳ ☥ 6^a–n
9	−7.0	−8.4	−6.2	−7.2	0.7	—	—	—	94	90	94	N 4	N 2	N 2	10*	10*	10*	4.5	2 n–II, ✳ ☥
10	−6.0	−5.8	−11.0	−7.6	0.3	—	—	—	78	70	76	N 1	N 1	N 1	10*	10≡*	8*	2.5	✳, ≡ II
11	−10.2	−9.2	−8.8	−9.4	−1.5	—	—	—	82	74	84	N 3	N 1	NE 2	4	6≡	10≡	.	2 I, ≡ 11^n–n
12	−8.4	−4.0	−3.0	−5.1	2.8	—	—	—	25	32	56	N 1	N 0	N 2	3	10	8	.	
13	−3.8	−1.2	−5.8	−3.6	4.3	—	—	—	80	70	78	N 1	SE 1	N 1	6	0	4	.	
14	−3.0	−1.6	−6.2	−3.6	4.4	—	—	—	92	36	86	N 1	NE 1	N 2	10≡*	8	6	.	☥° ✳° ≡ I
15	−9.0	−6.4	−7.4	−7.6	0.4	—	—	—	89	80	62	N 1	SE 1	NE 1	0	0	6	.	
16	−10.0	−7.2	−7.6	−8.3	−0.3	—	—	—	**22**	36	62	N 1	N 1	N 1	0	0	0	.	
17	−6.8	−3.8	−7.2	−5.9	2.0	—	—	—	52	50	84	SE 1	SE 1	SE 1	6	4	6	.	
18	−6.0	−3.8	−7.8	−5.9	2.0	—	—	—	72	70	90	E 1	S 1	N 4	4	3	10≡	.	☥ 2 ≡ 7^p–n
19	−9.6	−11.0	−11.6	−10.7	−2.8	—	—	—	86	90	92	N 2	N 2	N 2	10≡	6	10≡	.	≡ I, III, ☥ [III–n
20	−12.4	−11.8	−11.4	−11.9	−4.0	—	—	—	86	85	88	N 4	N 3	NE 1	10≡	6	10	.	☥2 2 ≡ I, 2 II, ☥°
21	−12.6	−11.8	−12.6	−12.3	−4.4	—	—	—	76	54	68	N 2	N 1	N 2	10	4	0	.	☥° I, ⊕2 2p
22	−15.4	−15.6	−15.9	−15.6	−7.7	—	—	—	54	82	84	N 3	N 2	NE 3	0	3	10	.	2 I, III, ☥2 I, ☥°
23	−19.8	−18.4	**−22.4**	−20.2	−12.3	—	—	—	82	76	78	N 2	N 1	N 2	4	4	8	.	≡° n–II
24	−17.0	−12.0	−16.2	−15.1	−7.2	—	—	—	56	54	68	N 1	S 1	N 1	0	0	0	.	
25	−12.0	−11.0	−10.6	−11.2	−3.3	—	—	—	32	28	94	N 1	N 1	N 3	0	4	10≡	.	p ≡, ☥ 2 III–n
26	−10.4	−8.6	−8.4	−9.1	−1.2	—	—	—	92	86	94	N 4-5	N 2	N 1	10≡	4	10≡	.	≡ ☥2 2 n–I, ≡ ☥ III
27	−7.6	−4.0	−3.8	−5.1	2.7	—	—	—	94	94	94	N 1	N 1	N 1	6	0	0	.	
28	−4.2	1.4	−2.0	−1.6	6.2	—	—	—	32	44	58	SE 1	N 1	NE 2	6	0	0	.	
29	0.4	0.4	−7.8	−2.3	5.5	—	—	—	24	28	84	N 1	NW 0	N 2	0	3	10≡	.	≡ ☥° 7p–n
30	−8.4	−8.6	−8.4	−8.5	−0.7	—	—	—	92	92	90	N 4	N 2	N 3	10≡	10≡	10≡	.	2 I, ≡ ☥2, 2 III–n
31	−9.2	−9.0	−10.2	−9.5	−1.7	—	—	—	90	89	90	N 5	N 3	N 3	10≡	6	4	.	≡ 2 ☥2 I, ☥ 2
																		Summe	
Mittel	−8.7	−7.1	−8.7	−8.2	—	—	—	—	67	65	79				5.9	4.8	7.0	64.5	

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

Bern.

Februar 1906.
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	−6.0	−0.1	−0.4	−2.2	−1.1	**720.3**	719.7	719.9	96	69	75	NE 0	NE 0	E 0	3	1	10	.	
2	−0.4	4.3	2.0	2.0	3.0	717.9	715.3	713.4	80	62	74	SE 0	SW 0	SW 0	10	10	10	1.6	△ $10^1/_2$-$10^3/_4{}^a$
3	0.4	1.2	0.0	0.5	1.4	707.3	703.7	698.0	100	85	90	SW 0	SW 1	SW 0	10*	10	10*	6.9	✳ n-$11^1/_2{}^a$, $1^1/_4$-4, $8^1/_2{}^p$-n
4	−3.0	0.4	−3.2	−1.9	−1.0	702.4	702.8	704.2	89	67	89	W 0	S 0	ENE 0	9	5	9	0.3	✳° $5^3/_4$-6^p
5	−4.6	−3.4	−4.2	−4.1	−3.3	705.1	706.5	708.0	85	73	77	NE 1	NE 2	NE 1	10	10*	10	0.2	☔ ✳° n–II, ⸙ II
6	−4.4	−1.9	−2.5	−2.9	−2.2	710.2	711.0	711.0	73	73	76	NE 1	E 1	NE 1	10	10	10	.	
7	−3.0	−2.3	−3.2	−2.8	−2.2	711.9	713.5	715.6	85	78	71	NE 2	NE 1	NE 1	10	10	8	.	⸙ I
8	−3.9	−1.5	−5.5	−3.6	−3.1	714.6	712.9	708.8	73	66	77	E 0	N 1	SW 0	9	2	3	4.1	✳ $11^1/_2{}^p$-n
9	−2.4	−1.5	−5.2	−3.0	−2.6	701.5	703.1	706.7	95	75	74	SW 1	W 1	W 0	10*	10	6	1.2	✳ n–10, 11^a–$0^s/_4{}^p$
10	−5.4	−2.1	−4.8	−4.1	−3.8	709.1	706.8	702.9	77	55	74	SW 0	SW 0	SW 0	5	7	9	.	
11	−5.7	1.2	−1.3	−1.9	−1.7	698.1	697.3	697.1	85	63	74	S 0	S 0	SW 0	10	10	10	2.0	
12	−1.6	1.9	−0.7	−0.1	0.0	**696.8**	697.2	699.4	99	90	98	SW 0	N 0	NW 0	10*	10*	10	3.0	✳ n–II, ☔ II
13	−1.2	1.3	−0.5	−0.1	−0.2	700.1	700.2	701.7	95	75	89	NE 1	NE 1	NW 0	10	10	10	0.4	
14	−1.3	1.7	−2.4	−0.7	−0.9	703.5	705.2	707.9	97	78	97	SE 0	SE 0	SE 0	10*	10*	8	1.0	✳° $4^1/_2{}^a$–$1^1/_4{}^p$, ☔ II, ✳
15	−6.6	0.5	−5.9	−4.0	−4.3	708.6	708.1	709.5	94	65	90	SE 0	SE 0	W 0	7	3	2	.	[5–7^p
16	−11.3	−1.2	−6.8	−6.4	−6.8	711.4	710.7	711.2	95	68	72	S 0	W 0	W 0	1	1	2≡	.	⌙ I, ≡ III
17	**−11.9**	1.8	−0.7	−3.6	−4.1	711.5	710.7	710.5	93	52	72	SE 0	SE 0	S 0	3	8	9	.	a ⌙
18	−2.4	6.4	−0.5	1.2	0.5	711.4	711.7	712.4	95	**46**	76	S 0	S 0	S 0	5	7	2	.	
19	−2.0	7.0	0.2	1.7	0.9	712.0	711.6	712.5	81	50	87	S 0	SW 0	S 0	6	3	2	0.2	
20	1.2	4.8	0.5	2.2	1.3	713.9	715.4	716.1	96	51	74	SW 0	SW 0	SW 0	9	9	10	0.7	✳° $5^1/_2$-$6^1/_2{}^a$, n
21	−4.3	2.9	−2.3	−1.2	−2.2	715.8	715.0	715.1	97	53	95	SW 0	SW 1	N 0	7	3	3	.	
22	−4.2	1.4	−3.8	−2.2	−3.3	714.4	713.6	711.1	98	65	81	N 0	NE 1	NE 0	10	8	3	.	
23	−6.4	0.0	−1.6	−2.7	−3.9	705.1	702.4	702.1	85	70	98	SE 0	W 1	S 0	8	9	10	3.5	☔ $0^1/_2$-$2^1/_2{}^p$, ✳-$11^1/_2{}^p$
24	−1.8	4.6	−0.8	0.3	−1.1	702.0	703.1	708.7	97	69	98	S 0	SW 1	SW 0	7	5	10	3.4	△ ● 4–6^p, ✳-n
25	−5.0	2.6	0.7	−0.6	−2.1	711.2	709.6	708.5	95	67	97	SW 0	SW 0	SW 0	4	10	10	**15.8**	✳ $2^1/_2$-$8^1/_2{}^p$, ● 10p-n
26	3.7	7.8	4.4	5.3	3.7	708.3	708.3	707.7	96	71	94	SW 0	SW 1	SW 0	10●	10	10	5.5	● n–9^a, $1^1/_2$-$3^1/_2{}^p$
27	2.0	**10.0**	3.6	5.2	3.5	703.1	700.9	701.1	97	53	95	SE 0	SW 0	SW 1	7	10	10●	12.8	● $7^1/_2{}^p$-n
28	1.2	4.4	0.8	2.1	0.2	703.2	705.4	709.2	92	56	92	SW 0	SW 1	SW 0	7	9	10	0.6	●° III–n
Mittel	−3.3	1.9	−1.6	−1.0	—	708.2	707.9	708.2	91	66	84				7.4	7.5	7.7	Summe 63.2	

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

Neuenburg.

Februar 1906.
Observatorium.

1	−2.7	2.4	1.0	0.2	−0.4	**728.0**	727.7	727.5	75	60	75	NE 1	E 1	NE 1	2	0	10	1.0	n ($1/_2$) ✳
2	1.1	4.5	2.4	2.7	2.0	725.6	723.2	720.9	82	73	80	SW 1	SW 1	SW 2	10	9	10	4.5	p ●°, n ⸙ ✳
3	0.4	1.5	0.5	0.8	0.0	715.0	711.6	705.4	98	95	98	SW 2	W 1	W 2	10*	10	10*	3.7	✳, n ✳
4	−1.5	1.9	−2.1	−0.6	−1.5	709.9	710.3	711.9	89	64	92	W 0	E 1	NE 1	10	6	6	.	
5	−3.7	−1.9	−2.9	−2.8	−3.7	712.8	713.9	716.0	87	51	77	NE 2	NE 3	NE 3	10	9	10	.	✳°, p ⸙
6	−2.5	−1.6	−1.5	−1.9	−2.9	717.8	718.7	718.9	75	68	77	NE 3	NE 2	NE 2	10	10	10	.	⸙ n–I
7	−1.9	−0.3	−1.8	−1.3	−2.4	719.6	721.2	723.4	73	61	69	NE 2	NE 2	NE 2	10	10	10	.	
8	−3.0	0.1	−1.7	−1.5	−2.7	722.6	721.0	716.9	73	62	66	NE 2	NE 1	W 2	10	3	5	11.0	⸙ III
9	−1.9	−2.2	−3.7	−2.6	−3.8	709.4	710.5	714.6	100	74	81	W 2	SW 1	NW 2	10*	9	10*	2.4	✳ n-$3^1/_2{}^p$, p ⸙, ✳° 9^p-n
10	−5.4	−0.2	−2.6	−2.7	−4.0	716.8	714.8	710.4	75	63	67	W 2	SW 2	NW 1	2	7	9	.	
11	−3.9	−1.5	−0.4	−1.9	−3.3	705.8	705.1	704.7	74	84	98	NE 0	E 0	NE 1	9	10*	10*	6.2	✳ 11^a-n
12	−1.2	1.2	0.0	0.0	−1.5	**704.5**	705.0	706.8	98	81	100	NE 0	SW 0	NW 0	10*	10=*	10*	3.8	✳, ≡ 1–3^p, p ●°
13	0.2	1.4	−0.3	0.4	−1.2	707.7	707.9	709.4	89	84	100	NE 1	NE 0	NE 0	10	10	10	.	
14	−1.1	1.8	−1.0	−0.1	−1.8	710.9	712.7	715.6	96	71	96	NE 0	E 0	NE 0	10	10	9	0.3	✳° 9–$11^1/_2{}^a$
15	−2.6	1.5	−4.5	−1.9	−3.7	716.1	716.1	717.3	96	74	91	NE 0	SE 0	NW 0	10	4	0	.	
16	−6.2	−2.6	**−6.5**	−5.1	−7.0	718.9	718.5	718.9	97	86	92	NE 0	SE 1	N 0	10	10	3	.	⋁ ≡° I
17	−5.7	−1.9	−0.7	−2.8	−4.8	719.3	718.8	718.3	100	88	89	NE 0	SE 0	NE 0	10	10	10	.	a ⋁ ≡°
18	−1.4	5.2	0.9	1.6	−0.6	719.3	719.5	720.2	84	63	79	SE 0	S 0	N 0	9	6	4	.	≡° II
19	0.3	6.3	1.3	2.6	0.3	719.7	719.4	719.8	86	70	85	SE 0	S 1	N 0	9	3	2	.	
20	3.1 n	6.1	2.3	3.8	1.4	721.1	723.0	723.7	69	**50**	61	NW 3	SW 2	NW 2	10	5	10*	.	⸙ n-I, ✳° $6^1/_4{}^p$-n
21	−2.7	2.4	−1.7	−0.7	−3.2	723.5	722.9	722.8	87	66	96	SW 1	SW 1	N 1	5	9	5	0.3	≡° I, ✳° 2^p-III
22	−3.9	2.7	−0.7	−0.6	−3.2	722.2	721.6	718.8	100	56	63	E 0	NE 1	NE 2	8	4	0	.	≡° I
23	−5.2	−1.9	−2.0	−3.0	−5.7	712.8	710.4	709.8	88	92	98	NE 1	E 1	NE 0	10	10*	10*	8.7	≡° II, ✳ 11^a–n
24	0.6	5.5	1.0	2.4	−0.5	709.4	710.7	715.8	94	78	81	SW 0	SW 2	NW 3	8	7	10	0.7	●° 4-5^p, ✳° $5^1/_2$-6^p, ⸙ III
25	−2.7	2.7	2.7	0.9	−2.1	718.8	717.7	716.4	75	57	95	NW 0	SW 3	SW 3	9	10	10●	**18.9**	p ⸙ ✳°, ● 6^p-n
26	5.0	6.5	6.3	5.9	2.8	715.5	716.2	715.4	96	91	90	SW 3	SW 3	SW 2	10	10●	10●	8.7	●, ⸙ II, n ●°
27	6.4	**9.9**	4.6	7.0	3.8	710.5	708.2	708.9	79	68	89	W 2	SW 1	SW 1	8	10	10●	10.0	⸙ 3–4^p, ● 3^p-n
28	2.7	4.6	2.7	3.3	−0.1	710.8	713.0	716.9	75	65	67	NW 2	W 2	NW 2	9	9	10*	0.4	✳° III
Mittel	−1.4	1.9	−0.3	0.1	—	715.9	715.7	715.9	86	71	84				8.9	7.9	8.0	Summe 80.6	

Februar 1906.
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	−1.0	1.9	0.0	0.6	0.2	**735.7**	735.4	735.6	88	66	79	NE 1	N 1	E 0	6	0	10	.	
2	−0.2	6.7	2.9	2.2	1.7	734.0	732.2	730.4	89	60	80	E 0	SW 0	SSW 1	10	10	10	0.2	
3	2.8	3.6	1.6	2.7	2.1	723.3	720.2	713.1	86	74	84	SSW 2	SSW 1	S 1	10●	10	10*	0.5	●° 7a, ⸗ n−10a, ✳° 9p−n
4	−0.7	1.9	−0.2	0.8	0.1	717.9	717.6	718.5	92	76	81	NNE 1	NNE 2	NNE 2	2	5	5	0.2	⸗, ✳° 4p
5	−2.0	−1.2	−2.6	−1.7	−2.4	718.6	719.9	722.7	92	78	87	NNE 3	NNE 3	NNE 2	7	3	10	.	⸗2
6	−3.2	−1.0	−0.8	−1.7	−2.5	725.2	726.1	725.7	94	78	83	NE 1	NNE 2	NNE 3	10	10	10	.	p ⸗
7	−0.6	0.1	−0.4	−0.5	−1.3	726.1	727.6	729.3	85	78	73	NNE 3	NNE 3	NNE 4	10	10	5	.	⸗2
8	−2.0	−0.4	−2.0	−1.2	−2.2	728.4	728.9	725.7	92	73	86	NNE 2	NNE 2	SSW 2	10	2	2	4.7	⸗, n ✳
9	−1.8	−1.2	−3.2	−2.0	−3.0	718.8	719.4	723.0	96	96	91	SSW 1	NNE 1	S 1	9	10	10	0.7	✳° 10a, 1, 4p
10	−9.6	1.1	−3.2	−4.3	−5.4	725.4	722.9	718.6	100	59	82	SE 1	SW 0	S 1	0	3	10	.	n (10/11) △°
11	−3.8	0.2	−1.2	−2.1	−3.3	713.4	712.6	712.4	91	69	96	S 0	NW 1	S 1	10	10	10*	14.2	✳ 4p−n
12	−1.0	2.0	−0.6	−0.0	−1.3	**712.2**	712.3	714.9	96	85	92	S 0	S 0	S 1	10*	10●	10*	4.3	✳ 7, 10a, p n, ● 1p
13	−0.8	1.9	0.0	0.3	−1.1	715.3	715.6	717.0	92	89	92	S 0	S 0	S 0	10≡	10	10	.	≡ !
14	−1.4	2.4	0.5	0.4	−1.1	718.6	720.1	723.1	92	72	86	S 0	N 1	S 0	10	10	10	.	✳° ≡ 10a
15	−6.0	1.5	−4.6	−2.3	−3.8	724.0	723.4	725.0	95	72	86	SSW 1	N 1	S 1	5	2	1	.	
16	**−11.0**	−1.0	−6.0	−5.9	−7.5	726.7	726.0	726.8	100	78	95	S 1	N 1	S 1	1	1	0	.	a ⌊2
17	−10.0	1.0	−0.4	−4.1	−5.8	727.2	726.3	725.9	92	72	85	S 0	S 0	SE 0	8	10	3	.	a ⌊2
18	−1.6	8.6	2.8	2.2	0.3	726.8	727.1	727.7	92	**37**	83	S 0	SW 1	S 0	10	2	10	.	
19	1.6	10.2	3.4	4.6	2.7	727.3	727.0	727.2	79	44	83	S 0	WSW 1	SW 1	10≡	1	10	0.1	≡ 7a
20	3.8	5.0	2.6	3.7	1.6	729.6	730.9	731.6	80	51	70	N 1	N 1	SE 1	10	6	10	.	n (20/21) △°
21	−4.0	2.0	−1.4	−0.4	−2.6	731.6	731.1	730.5	91	67	92	SE 1	W 1	SE 0	4	10*	0	.	✳° 1, 3p
22	−3.0	0.9	−1.8	−1.2	−3.4	729.8	729.0	726.4	92	68	92	S 0	NNE 1	NE 1	10	1	0	.	
23	−4.0	−1.2	0.2	−2.4	−4.7	720.6	718.2	717.6	95	92	85	S 0	ENE 1	N 1	10	10	10●	4.9	✳ 10a−4p, ● 9p
24	0.1	7.8	1.4	2.2	−0.2	717.6	718.6	724.4	96	53	75	S 0	SSW 2	N 1	9	4	10	0.2	⸗ 1p, ●° 4p, ✳° 9−10p
25	−1.4	4.0	4.9	1.3	−1.3	727.3	726.0	725.1	96	65	78	S 0	SW 1	SSW 2	10	10	10●	**20.3**	✳ 4p, ● 7p−n
26	7.0	9.8	8.6	7.7	5.0	724.8	725.0	723.9	88	73	74	SSW 2	SSW 2	S 0	10●	10●	10	3.9	⸗ n−II, ● n−4p
27	7.4	**10.4**	4.7	7.7	5.0	718.5	717.0	717.9	67	57	71	SW 1	SSW 2	SSW 1	7	10	10●	14.0	⸗ II, ● 7, 9p, n
28	3.0	7.4	2.2	4.5	1.6	719.1	721.0	725.2	80	46	89	SSW 1	SSW 1	SW 1	9	8	10	.	
Mittel	−1.5	3.0	0.3	0.4	—	723.7	723.5	723.7	90	69	84				8.1	6.7	7.7	Summe 68.2	

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

Februar 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	−5.1	1.1	−0.7	−1.6	−2.4	**731.5**	730.4	730.3	65	50	62	SE 0−1	SE 0	SE 0−1	1	0	10	0.2	n (1/2) ✳°
2	−0.5	3.0	2.5	1.7	0.8	728.5	726.0	722.5	87	63	79	SE 0	SE 0	NE 0-1	10	8	10	0.8	n (2/3) ●° ✳°
3	1.4	1.6	−0.3	0.9	−0.1	716.5	713.5	708.7	93	92	91	SE 0−1	SE 0	SE 0−1	10	10	9	5.6	✳° ●°, n ✳ ⸗
4	−0.5	2.2	−2.0	−0.1	−1.1	712.6	713.4	714.6	63	60	71	NW 1	SE 0	SE 0	10	7	10	0.3	✳°
5	−5.3	0.2	−4.6	−3.2	−4.3	715.5	717.1	719.1	75	50	57	SE 0	SW 0	SE 0−1	5	5	8	.	
6	−6.0	−1.4	−2.5	−3.3	−4.5	721.0	721.8	721.9	71	60	73	SE 0−1	SE 0	SE 0	9	10	10	.	
7	−2.5	0.0	−1.0	−1.2	−2.4	722.5	724.6	726.3	73	61	67	SE 0	SE 0	NE 1	10	10	10	.	
8	−2.9	−0.8	−4.1	−2.6	−3.9	725.1	723.7	718.7	60	50	66	SE 1	NW 0	SE 0	7	1	2	3.3	n (8/9) ✳
9	−0.2	−0.6	−1.7	−0.8	−2.2	711.7	712.7	715.9	65	60	52	NW 1-2	N 1	NE 1−2	10*	10	10*	2.3	✣ ✳
10	−2.9	0.1	−3.7	−2.2	−3.7	718.8	717.7	713.4	65	46	53	SE 0-1	SE 0	SE 0	10	0	7	.	
11	−5.0	3.1	2.3	0.1	−1.5	708.5	707.4	**706.5**	81	50	55	W 0	W 0	NW 1	7	9	9	.	
12	−2.3	5.0	1.3	1.3	−0.3	707.3	707.1	709.2	80	**30**	69	E 0	S 1−2	NW 1	7	9	10	0.1	n (12/13) ✳°
13	−0.2	2.8	1.1	1.2	−0.5	710.7	710.5	712.2	85	60	75	SE 0	NW 0	SE 0	10	9	10	3.1	
14	−0.1	3.6	0.0	1.2	−0.6	713.6	715.4	718.5	95	59	93	W 0	W 0	W 0	10*	9	10	.	✳ n-l
15	−1.6	2.4	−3.4	−0.9	−2.8	719.8	719.4	720.1	70	40	61	SE 0	SE 0	SE 0	8	1	0	.	
16	−5.5	1.2	−4.9	−3.1	−5.1	721.8	721.2	721.3	63	54	63	SE 0	W 0	SE 0	1	0	0	.	
17	**−7.1**	2.1	−0.6	−1.9	−4.0	721.9	721.6	720.8	70	58	69	SE 0	W 0	W 0	1	0	10	.	
18	−1.3	6.0	0.1	1.6	−0.5	721.8	721.8	722.7	71	44	65	SE 0	NW 0	SE 0	5	3	0	.	
19	−1.3	5.9	2.0	2.2	0.0	721.8	721.6	722.4	73	56	69	SE 0−1	NW 0	SE 0−1	2	4	1	.	
20	0.1	3.0	2.1	1.7	−0.6	722.9	725.9	726.5	81	90	67	SE 0	SE 0	SE 0−1	9	10	10	0.2	●° 9 1/2a, n ✳°
21	0.0	2.6	0.7	1.1	−1.3	725.7	725.4	725.5	93	55	69	NE 0	W 0	W 0	10	9	10	0.7	n (31/29) ✳°
22	−1.0	2.9	−0.7	0.4	−2.1	724.8	723.8	722.4	83	54	55	NW 0	NW 1-2	SE 1	10	4	0	.	
23	−4.0	1.4	0.3	−0.8	−3.4	716.4	712.4	711.9	71	59	71	SE 0	NW 0	NW 0	2	10	10	.	n (23/24) ✳°
24	0.2	5.0	1.8	2.3	−0.4	711.9	713.1	717.1	86	61	83	SE 0	SE 0	NW 2-3	10	9	10	1.5	●° 5 1/2F, ⸗ III, n ✳
25	−0.7	4.5	2.7	2.2	−0.7	721.5	720.1	718.7	92	49	86	SE 0−1	SE 0	W 0	7	10	10●	**24.4**	●2 6p−n
26	3.5	6.6	5.0	5.0	2.0	718.7	718.4	717.9	96	90	95	SE 0−1	NW 0	SE 0−1	10●	10●	8	3.2	● n−p
27	9.0	**13.0**	10.6	10.9	7.8	714.2	712.0	709.4	35	31	33	S 2−3	S 3	S 3	7	3	10	8.7	⸗ 4 1/2a−III, n ●
28	2.6	5.4	3.0	3.7	0.5	712.5	715.5	718.6	91	70	69	NW 0	NE 0	NW 0-1	10●	10	8	2.1	●, n ⸗ ✳
Mittel	−1.4	2.9	0.2	0.6	—	718.6	718.3	718.3	76	57	69				7.4	6.4	7.6	Summe 56.5	

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

Zürich.

Februar 1906.
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	−6.3	1.2	−0.6	−2.3	−1.5	**728.0**	727.2	727.0	91	63	74	E 0	W 0	SW 0	0	2	9	0.1	n (1/2) ✳°
2	0.3	3.9	2.8	2.3	3.0	724.8	722.1	719.3	78	64	70	S 1	SW 2	SW 2	9	10	10●	2.0	✳° $9^1/_2$–10^a, ●° ✳° *)
3	1.6	1.6	0.6	1.3	1.9	713.6	710.6	705.2	87	82	87	W 2	SW 1	SW 1	10	10	9	10.0	n 🌧 ●°, ✳ $5^1/_2$, $9^1/_2{}^a$–
4	−2.2	1.9	−3.0	−1.1	−0.6	709.5	710.1	711.9	90	64	85	W 1	W 1	NE 1	10*	9	9	0.7	✳° [$2^1/_2$, $10^1/_2{}^p$–n
5	−5.3	−2.8	−3.4	−3.8	−3.3	713.5	714.9	716.3	85	72	75	NE 1	NE 1	NE 1	4	6*	10	0.2	✳°
6	−4.2	−0.7	−2.0	−2.3	−1.9	717.9	718.4	718.8	75	62	79	E 1	E 1	E 0	9	10	10	0.2	●° $10^1/_2{}^p$–n
7	−3.0	−1.6	−3.4	−2.7	−2.4	719.7	721.2	723.6	88	70	71	SE 1	NE 1	NE 1	10	10	5	0.5	a ☁, ●° 8–9^n, ✳°–$5^1/_2{}^p$
8	−3.4	2.7	−2.4	−1.0	−0.8	722.5	720.4	715.3	72	47	65	E 1	N 0	SW 1	10	1	5	3.0	n (5/9) ✳ 🌧
9	−2.0	−0.9	−4.6	−2.5	−2.4	708.7	709.3	713.3	86	78	70	W 0	SW 1	SW 1	9	9	2	3.4	✳ $8^1/_2$–$11^1/_4{}^a$, 2–$4^1/_2{}^p$, n
10	−4.4	2.8	−3.6	−1.7	−1.7	715.9	714.3	709.8	82	44	76	SW 1	SW 1	E 1	10*	1	9	0.2	✳° n–$8^3/_4{}^a$
11	−3.9	2.3	−1.5	−1.0	−1.1	705.6	704.9	**704.3**	75	54	72	E 1	W 0	NE 0	9	9	10	.	
12	−0.9	2.0	−2.6	−0.5	−0.7	704.4	704.7	706.4	85	70	92	N 0	NW 1	NE 0	10	9	2	.	
13	−1.8	0.9	−0.3	−0.4	−0.7	707.7	707.6	708.9	90	70	89	N 0	N 0	N 0	10	10	10	2.4	n (12/14) ✳
14	−1.0	1.8	−0.8	0.0	−0.4	710.6	712.2	715.3	98	71	92	S 0	NW 0	NW 0	10*	9*	10*	1.9	✳, n ✳
15	−1.3	1.4	−2.8	−0.9	−1.4	715.6	715.7	716.6	90	70	91	E 0	NE 1	SW 0	10	5	3	.	
16	−4.2	2.9	−4.2	−1.8	−2.4	718.3	718.1	718.3	98	55	80	SE 0	W 0	E 0	10	2	1	.	≡ 8–9^a, a ≡°
17	**−7.6**	3.0	0.8	−1.3	−2.0	718.7	717.9	717.5	95	47	67	E 0	W 0	SW 0	10≡	6	10	.	≡ l, a ≡°
18	−1.6	8.8	1.9	3.0	2.1	718.4	719.0	719.5	80	**36**	62	S 0	NW 0	SW 0	4	6	9	.	
19	−0.1	9.0	2.6	3.8	2.8	719.2	718.8	718.9	78	44	62	E 1	S 0	SW 0	5	3	0	0.4	[$9^1/_4$–10^p
20	2.0	3.6	1.2	2.3	1.2	720.1	722.6	723.1	82	67	88	W 1	W 0	NE 0	10●	10	10	1.2	● ✳° n–$9^1/_2{}^a$, a ☁°, ✳°
21	−1.4	4.6	−0.5	0.9	−0.3	722.7	722.5	722.3	92	56	94	S 0	W 0	E 0	7	6	10*	2.2	✳° $11^1/_2{}^a$, ✳ $7^1/_4{}^p$–n
22	−2.6	1.4	−2.6	−1.3	−2.7	721.9	721.3	718.9	94	65	80	N 1	E 1	NE 1	5	5	2	.	✳° $7^1/_2{}^a$
23	−5.8	−0.4	−1.1	−2.4	−3.9	713.0	709.8	709.0	100	63	91	S 0	NE 1	E 1	10≡	10	10*	0.3	≡ n–l, ✳° 3, $7^1/_2{}^p$–n
24	0.2	6.5	−0.1	2.2	0.5	708.9	709.8	715.0	94	63	100	SW 0	W 1	NW 1	10*	6	10*	6.2	✳° $6^1/_4$–$7^1/_2{}^a$, ●° △° *)
25	−2.4	3.5	1.2	0.8	−1.0	718.2	716.6	714.7	87	71	96	W 1	SW 1	SW 1	2	9	10●	**19.9**	✳° $3^1/_2$–$6^1/_2{}^p$, ● 🌧–n
26	3.8	5.6	8.3	6.0	4.1	714.9	715.1	713.7	87	91	69	SW 2	SW 1	SW 1	10●	10●	10	7.8	●n–$1^1/_4{}^p$, 🌧, ●° $3^3/_4$– *)
27	4.0	**14.9**	6.0	8.3	6.2	710.3	708.1	708.0	87	43	88	SW 1	SW 1	W 2	7	4	10●	7.6	🌧, ● 🌧 $7^1/_2{}^p$–$2^1/_2{}^a$
28	3.0	5.4	2.4	3.6	1.4	709.8	712.2	715.7	83	59	76	NW 1	W 1	W 1	10	9	10	0.2	🌧, ●° $2^1/_2{}^p$, ✳° $5^1/_4{}^p$
Mittel	−1.8	3.0	−0.4	0.3	—	715.4	715.2	715.2	87	62	80				8.2	7.0	7.7	Summe 70.4	*) **2.** 1–4, $7^1/_2{}^p$–n, 🌧 III–n *) **24.** $3^3/_4$–7^p, ✳ –n *) **26.** $5^1/_2{}^p$, n 🌧

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

Rigi-Kulm.

Februar 1906.
Beobachter: *M. Beeler.*

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	−11.8	−5.1	−4.8	−7.2	−2.7	616.6	616.6	**616.8**	21	4	4	NE 1	E 1	W 1	0	1	9	.	.
2	−5.8	−3.8	−7.2	−5.6	−1.1	615.2	613.5	610.7	95	98	93	NW 2	NW 2–3	NW 4	10≡	10*≡	10*≡	11.3	≡, p 🌧, ✳ 🌧^{2} III–n
3	−7.0	−8.0	−8.7	−7.9	−3.4	605.0	602.1	598.6	81	80	68	NW 4	NW 4	NW 3	10*≡	10*≡	10*≡	7.1	✳ ≡ 🌧^{2}, ☔ III
4	−11.8	−9.0	−11.5	−10.8	−6.4	600.0	600.7	601.7	89	82	70	SW 1	SW 1	NE 2	10*≡	5	10*≡	7.0	✳ ≡, ≡° II
5	−14.0	−11.3	−13.4	−12.9	−8.5	602.2	603.2	604.2	85	90	86	SE 2	SE 1	E 1	10≡	10≡	10≡	.	≡
6	−6.7	−6.6	−12.5	−8.6	−4.2	606.8	607.8	607.8	71	65	85	SE 3–4	SE 3	E 1	7	6	10≡	.	🌧 n–II, ≡ III–n
7	−12.6	−10.6	−12.4	−11.9	−7.5	608.1	609.5	611.5	90	94	91	E 1	E 1	E 1	10≡	10≡	10≡	.	≡
8	−12.6	−8.5	−10.8	−10.6	−6.2	610.6	609.6	606.5	81	76	34	E 2	E 1	NW 4	0	0	7	0.7	🌧^{2} III–n, n ✳°
9	−10.0	−11.4	−13.7	−11.7	−7.3	599.5	599.3	602.6	90	88	74	NW 3	NE 3	NW 3	10*≡	10*≡	10*≡	3.6	✳ ≡ 🌧
10	**−14.2**	−11.6	−7.0	−10.9	−6.6	604.5	604.4	601.8	60	91	44	NW 2	SW 1	W 2	10≡	1	8	.	≡ l
11	−4.0	−3.0	−6.8	−4.6	−0.3	599.2	598.0	597.5	38	31	71	NW 1	S 2–3	W 1	9	9	10≡	.	🌧 II, ≡ III
12	−8.0	−6.2	−9.0	−7.7	−3.4	**597.1**	597.2	598.4	65	55	64	SE 2	S 4	S 1	7	10	3	.	≡°, 🌧^{2} II
13	−8.5	−4.3	−8.8	−7.2	−3.0	599.1	599.2	600.2	80	56	90	E 1	S 1	W 1	2	7	10≡	1.4	≡ III–n
14	−10.4	−7.6	−10.6	−9.5	−5.3	601.4	603.0	605.2	90	53	76	NW 1	NW 1	E 1	10*≡	10≡	5	1.5	✳ n–l, $3^1/_2$–$6^1/_2{}^p$, ≡ n–p
15	−10.5	−7.8	−9.7	−9.3	−5.1	605.8	605.9	606.6	93	72	50	SE 1	SW 1	W 1	10≡	5	1	.	≡ l, ≡°–II
16	−10.4	−6.0	−6.4	−7.6	−3.5	608.1	608.3	608.6	38	27	27	W 2	SW 1	S 1	1	0	0	.	
17	−4.7	0.0	−2.1	−2.3	1.8	609.4	610.0	610.2	10	**4**	7	W 1	W 1	E 1	1	3	8	.	
18	−3.0	1.2	−3.6	−1.8	2.3	610.5	611.6	612.2	11	20	48	W 1	S 1	W 1	8	3	1	.	
19	−2.5	**2.0**	−2.2	−0.9	3.1	611.9	611.7	611.8	85	32	51	W 0–1	S 0–1	W 1	2	5	0	.	
20	−4.0	−7.0	−11.0	−7.3	−3.3	611.8	612.7	612.8	67	95	60	W 1	NW 1	NW 1	10*	10≡	10*	11.0	✳ ☔ I, ≡ II, ✳ III–n
21	−10.8	−8.0	−9.1	−9.3	−5.3	612.4	612.3	612.0	82	50	76	W 1	W 1	W 1	5	7	9	2.8	≡°, n ✳
22	−10.4	−7.8	−11.2	−9.8	−5.9	611.1	610.7	609.2	94	58	50	E 1	SE 1	E 1	10≡	8	1	.	≡ l, ≡°–II
23	−6.3	−2.6	−6.2	−5.0	−1.1	604.1	602.1	601.5	5	20	72	W 1	SW 1	W 1	3	10	10*	2.2	✳ III–n
24	−5.8	−6.0	−6.8	−6.2	−2.3	601.5	602.5	604.7	100	70	96	W 2	W 2	W 1	10*≡	9	10*≡	**17.9**	✳ ≡ I, III, ≡° II
25	−10.2	−7.1	−2.4	−6.6	−2.8	608.2	607.9	607.4	70	41	100	W 2	NW 3	W 4	1	10*	10*	1.2	≡° I, p 🌧 ☔ ✳, 🌧^{2} III–n
26	−1.0	−0.2	−0.3	−0.5	3.3	608.1	608.7	608.6	100	100	100	W 4	W 4	W 4	10*	10*	10	1.5	☔ ✳ n–II, 🌧^{2}
27	−1.7	−1.0	−2.4	−1.7	2.0	605.7	603.7	602.4	82	38	50	SW 1	S 3	S 1	7	5	10	7.7	🌧 II, n ✳
28	−6.2	−6.0	−7.4	−6.5	−2.8	602.1	604.4	606.4	85	80	78	NW 3	NW 2–3	NW 2	10*≡	10*≡	10*≡	1.8	🌧 n–II, ✳ ≡
Mittel	−8.0	−5.8	−7.8	−7.2	—	606.3	606.3	606.3	70	60	65				6.9	6.9	7.2	Summe 78.7	

Februar 1906.
Beobachter: *U. Fluor.*

Sils-Maria.

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

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	−16.0	−5.2	−9.8	−10.3	−2.8	615.0	615.0	**615.1**	80	**34**	56	S	1	W	1	S	1	0	0	7	.	
2	−7.0	−0.8	−5.4	−4.4	3.0	613.3	610.9	607.9	81	60	65	SW	0	W	1	SW	0	10*	3	4	.	✳° l, 🌧
3	−7.6	−3.4	−13.0	−8.0	−0.6	603.2	599.7	597.6	80	45	85	SW	0	SW	3	W	0	7	8	3	.	🌧 $9^1/_2{}^a$–$4^1/_2{}^p$
4	−11.6	−7.0	−13.8	−10.8	−3.5	597.7	598.1	599.7	90	52	71	S	1	N	2	N	0	10*	8	2	.	✳° n–$7^1/_2{}^a$, 🌧
5	−15.8	−10.5	−13.4	−13.2	−5.9	600.7	603.7	605.6	90	56	86	S	0	NW	1	N	0	1	1	1	.	🌧
6	−15.2	−5.0	−7.0	−9.1	−1.9	608.0	607.4	605.6	95	60	71	N	0	N	1	S	1	2	10	10	.	
7	−9.6	−6.2	−9.8	−8.5	−1.4	605.0	606.2	608.2	82	64	75	S	2	NW	2	W	2	10	10	8	.	🌧
8	−12.8	−7.0	−15.0	−11.6	−4.5	608.7	607.2	604.8	80	56	70	S	3	S	1	W	0	0	0	2	.	🌧
9	−9.6	−8.0	−12.2	−9.9	−2.9	596.5	**596.1**	600.1	75	51	79	N	1	N	3	N	1	10	10	10	1.2	✳ $8^1/_2$–$10^1/_2{}^a$, 🌧
10	−14.0	−9.0	−16.4	−13.1	−6.1	602.4	602.6	602.5	65	50	69	NE	2	S	2	W	1	3	1	0	.	🌧
11	−19.0	−5.4	−11.8	−12.1	−5.2	600.5	599.6	599.1	75	42	65	W	0	W	1	S	0	2	6	2	1.7	n $(^{11}/_{12})$ ✳
12	−10.8	−8.0	−9.0	−9.3	−2.5	598.5	598.2	598.5	100	80	100	S	0	S	1	S	0	10*	10*	10*	13.0	✳
13	−8.4	−4.2	−5.6	−6.1	0.6	598.8	599.0	598.8	100	95	100	NW	1	NW	0	NW	0	10*	10*	10*	8.0	✳
14	−7.4	−6.4	−12.0	−8.6	−1.9	599.5	601.6	604.3	100	86	92	NW	1	S	1	S	0	10*	10*	2	1.8	✳
15	−17.0	−6.2	−12.2	−11.8	−5.2	605.0	604.5	605.7	96	64	90	S	0	NW	1	NW	0	1	2	1	.	
16	−11.8	−4.2	−15.2	−10.4	−3.9	606.8	607.0	609.2	100	56	90	NW	0	W	0	NW	0	8	1	0	.	
17	−17.8	−3.4	−13.8	−11.7	−5.3	609.7	609.4	612.1	94	41	80	NE	0	S	0	S	0	0	1	0	.	
18	−14.6	−0.2	−9.0	−7.9	−1.6	610.3	610.2	611.1	85	44	85	S	0	NW	0	W	0	2	1	0	.	
19	−10.8	0.5	−9.0	−6.4	−0.1	610.9	610.3	610.8	100	55	91	W	0	W	1	W	0	0	2	0	.	
20	−8.6	0.0	−5.6	−4.7	1.5	610.6	610.4	610.1	92	46	84	W	0	N	1	S	1	9	9	10	0.5	n $(^{20}/_{21})$ ✳°
21	−7.6	−3.6	−9.2	−6.8	−0.7	609.8	609.5	609.4	96	61	94	S	0	N	1	N	0	10*	10*	10	1.0	✳
22	−12.8	−6.0	−15.6	−11.5	−5.5	609.0	608.6	608.5	95	60	82	W	0	W	1	N	0	6	1	0	.	
23	**−19.6**	−4.8	−9.4	−11.3	−5.4	603.2	602.8	601.7	92	55	100	N	0	S	1	S	0	2	10	9	.	
24	−9.0	−1.8	−7.8	−6.2	−0.4	600.5	600.0	603.9	99	46	79	NW	2	N	2	N	0	9	3	2	.	🌧
25	−12.6	−1.4	−5.2	−6.4	−0.7	607.1	607.5	608.6	92	36	65	S	0	NW	1	S	2	0	7	10	.	🌧 III
26	−5.8	**2.0**	−4.8	−2.9	2.7	608.0	608.2	609.2	100	53	94	S	0	S	1	SW	1	10	7	0	.	
27	−3.6	0.2	−2.6	−2.0	3.5	607.6	606.1	603.0	100	78	100	S	1	S	3	S	1	6≡	10*	10*	**38.0**	≡ l, 🌧, p n ✳²
28	−3.2	−5.0	−6.6	−4.9	0.5	600.1	601.8	605.0	100	96	80	SE	0	N	1	N	0	10	10*	8	10.0	✳ n–$4^1/_2{}^p$
Mittel	−11.4	−4.3	−10.0	−8.6	—	605.3	605.1	605.6	90	58	82							5.6	5.8	4.7	Summe 75.2	

Februar 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	0.4	4.8	−1.4	1.3	0.2	705.5	**705.7**	**705.7**	24	28	59	NE	1	SW	0	NE	0	0	0	1	.	
2	−1.0	3.9	5.2	2.7	1.5	703.2	700.2	697.2	67	40	45	NE	0	SW	0	NE	0	8	2	2	.	
3	3.0	5.5	1.0	3.2	1.9	692.2	688.5	686.3	46	34	38	NE	1	NE	1	NE	0	1	7	8	.	
4	0.4	3.2	−0.7	1.0	−0.4	687.0	687.7	690.1	49	42	35	NE	1	NE	1	NE	1	8	10	0	.	
5	−2.3	2.2	−1.0	−0.4	−1.8	691.4	691.9	695.1	38	33	36	NE	1	NE	1	NE	1	0	1	10	.	
6	−1.2	2.6	5.6	2.3	0.8	698.9	697.6	693.6	38	42	28	NE	1	SW	0	N	2	6	10	10	.	🌧 $6^1/_2{}^p$–n
7	4.5	3.7	2.0	3.4	1.8	693.1	695.3	697.5	35	29	34	NE	3	NE	2	NE	2	10	10	10	.	🌧
8	−0.7	5.9	1.8	2.3	0.6	698.9	696.3	693.6	33	21	22	NE	3	NE	2	NE	1	0	0	1	.	🌧 n–p
9	−0.8	3.3	−0.8	0.6	−1.1	686.8	**685.4**	691.3	48	26	40	NE	0	NE	1	NE	1	10	10	4	.	
10	−2.2	1.8	−2.2	−0.9	−2.7	693.8	693.4	693.4	36	27	32	NE	2	NE	2	NE	1	7	0	0	.	🌧 n–p
11	**−4.8**	1.9	−1.5	−1.5	−3.4	691.9	689.9	690.2	51	**20**	39	NE	1	SW	0	NE	0	1	10	10	4.2	
12	−3.4	−2.5	−3.0	−3.0	−5.0	690.2	689.9	688.4	98	96	92	SW	0	SW	0	NE	0	10*	10*	10	7.2	✳ n–$4^1/_2{}^p$
13	−1.6	1.4	0.2	0.0	−2.0	688.4	688.6	687.8	96	94	96	NW	0	NE	0	NE	0	10	10*	10	2.8	✳
14	1.6	2.6	−0.8	1.1	−1.0	688.1	691.4	694.8	63	75	93	NE	1	SW	0	NE	0	10	10	10	.	≡, ✳° $2^1/_2{}^p$–p
15	−2.7	2.8	−2.5	−0.8	−3.0	695.1	694.7	696.4	44	37	70	NE	1	SW	1	NE	1	1	10	0	.	
16	−3.4	3.9	−0.4	0.0	−2.3	697.5	697.3	699.9	75	51	46	NE	1	SW	0	NE	0	4	0	1	.	
17	−1.8	4.3	−2.2	0.1	−2.3	700.6	699.9	700.6	38	44	70	NE	1	NE	0	NE	0	0	1	0	.	
18	−3.2	4.5	−1.2	0.0	−2.5	700.8	700.8	701.2	67	36	64	NE	1	NE	0	NE	0	1	0	0	.	
19	−0.8	6.5	0.2	2.0	−0.6	700.4	699.5	700.3	76	52	79	NE	1	SW	0	NE	1	0	1	0	.	
20	1.0	4.6	3.0	2.9	0.2	699.5	699.8	699.9	65	61	65	NE	0	SW	1	NE	1	8	10	10	.	
21	2.4	4.0	1.6	2.7	−0.1	700.4	700.0	700.2	46	38	41	NE	1	NE	1	NE	2	10	10	10	.	🌧 III
22	0.8	5.0	−0.8	1.7	−1.2	699.8	700.2	699.4	37	35	39	NE	1	NE	1	NE	1	4	10	0	.	
23	−3.1	1.4	−0.8	−0.8	−3.8	696.7	694.3	692.8	61	37	74	NE	1	SW	1	S	0	4	10	10	.	
24	−2.0	3.8	0.0	0.6	−2.5	691.2	688.3	693.1	91	57	90	NE	0	SW	1	NE	0	10	10	10	.	
25	1.2	7.5	2.2	3.6	0.4	697.4	697.4	699.2	25	24	60	NE	1	SW	0	NE	0	0	10	1	.	
26	0.6	**9.8**	1.9	4.1	0.8	698.3	697.8	699.9	75	32	70	NE	0	NE	0	NE	1	0	4	0	.	
27	2.2	3.1	0.6	2.0	−1.4	698.4	696.6	693.1	80	77	93	NE	0	SW	0	N	0	10	10*	10*	**32.9**	✳ ● 1p–III, ✳²–n
28	0.7	3.2	3.2	2.4	−1.1	689.5	690.9	695.2	96	71	47	SW	1	NE	2	NE	2	10*	10	5	8.4	a ✳, p 🌧
Mittel	−0.6	3.7	0.3	1.2	—	695.5	695.0	695.6	57	45	57							5.1	6.6	5.1	Summe 55.5	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Februar 1906.
Beobachter: *G. Belletti.*

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	0.0	8.2	0.6	2.9	0.9	742.8	**744.5**	744.2	52	39	47	W 0	SE 0	N 0	0	0	0	.	
2	−1.8	7.3	0.0	1.8	−0.3	742.1	738.3	734.9	61	38	54	N 0	S 0	N 0	0	0	0	.	
3	3.6	**11.7**	3.0	6.1	4.0	729.1	724.9	723.4	47	41	70	NE 0	SE 0	S 1	0	3	3	.	
4	−0.6	6.4	4.0	3.3	1.1	723.9	723.5	725.6	66	15	15	NW 0	N 2	N 2	3	10	5	.	↙ 10^a–n
5	−0.7	7.4	0.0	2.2	−0.1	727.7	729.0	733.9	34	30	72	N 0	SE 0	SW 0	0	5	7	.	
6	1.0	5.0	0.6	2.2	−0.2	737.1	735.4	730.9	54	48	71	N 0	SE 0	N 0	10	10	7	.	
7	0.0	6.5	8.8	5.1	2.6	729.9	730.9	732.2	70	61	12	NW 0	SW 0	N 3	6	10	5	.	↙ 5^p–3^a
8	7.9	10.4	1.4	6.6	4.0	733.7	733.0	731.6	**10**	34	60	N 1	SE 1	N 0	0	0	3	.	
9	−0.2	6.8	2.8	3.1	0.4	724.1	**722.2**	727.9	75	11	21	NW 0	N 2	N 2	10	8	3	.	↙ 10^a–n
10	2.0	6.8	−1.2	2.5	−0.3	731.4	730.5	731.3	12	**10**	41	N 2	NE 1	N 0	0	0	0	.	↙ n–II
11	**−4.0**	4.0	0.8	0.3	−2.6	730.2	728.4	728.4	50	40	55	N 0	NW 0	S 0	0	10	10	3.5	n ($^{11}/_{12}$) ✳
12	−1.4	−0.6	−0.4	−0.8	−3.8	728.4	728.4	726.4	83	88	88	NW 0	NW 0	SW 0	10*	10*	10	13.7	✳
13	0.2	4.0	1.4	1.9	−1.2	726.2	726.1	725.2	89	84	92	N 0	N 0	N 0	10*	10	4	9.1	✳ n–10^a, p ●, n ●^{o}
14	0.8	2.2	0.6	1.2	−2.0	726.0	729.4	732.8	95	77	93	N 0	NE 0	SE 0	10	10●	10	17.0	● ✳ $8^1/_2{}^a$–8^p
15	−3.2	7.2	−0.4	1.2	−2.1	733.1	732.9	734.5	57	61	76	N 0	SE 0	N 0	0	0	0	.	
16	−2.8	7.6	0.4	1.7	−1.7	736.0	735.5	737.6	68	55	66	N 0	NE 0	N 0	0	0	0	.	
17	−2.5	8.3	−0.2	1.9	−1.6	738.6	738.1	738.7	70	55	66	N 0	SE 0	N 0	0	0	0	.	
18	−2.6	8.2	1.6	2.4	−1.2	739.4	739.1	739.4	71	50	69	N 0	N 0	N 0	0	0	0	.	
19	−1.6	8.4	1.8	2.9	−0.8	738.6	737.9	738.0	76	49	70	N 0	N 0	N 0	0	0	0	.	
20	−0.2	6.4	3.6	3.3	−0.6	738.1	737.8	737.8	83	71	71	N 0	N 0	N 0	3	10	8	.	
21	6.6	7.0	5.6	6.4	2.4	736.6	736.7	737.1	24	23	24	N 1	N 1	N 2	10	10	10	.	p ↙
22	1.6	7.9	1.6	3.7	−0.4	736.8	736.8	737.6	77	56	83	SE 0	SE 0	N 0	6	0	0	.	
23	−1.4	3.8	1.6	1.3	−2.9	734.8	732.7	730.8	83	57	84	N 0	NW 0	N 0	3	10	10	.	
24	0.0	7.4	1.0	2.8	−1.5	729.1	727.5	730.7	80	40	73	NW 0	NE 0	N 0	10	3	2	.	
25	1.4	10.4	3.6	5.1	0.6	734.3	735.3	736.9	70	36	68	SE 0	NE 0	N 0	0	6	0	.	⌙ I
26	0.6	10.0	4.0	4.9	0.3	736.7	735.9	736.2	75	53	77	N 0	NE 0	N 0	0	0	0	.	
27	3.8	5.2	3.2	4.1	−0.6	736.1	734.5	730.9	92	92	98	NW 0	NE 0	N 0	10	10	10●	**34.1**	n a ●^{o}, ●^{2} 2^p–n
28	1.8	6.2	6.0	4.7	−0.1	727.3	727.6	730.2	94	98	34	NW 0	NE 0	N 1	10●	10	1	1.6	● n–10^a
Mittel	0.3	6.8	2.0	3.0	—	733.2	732.6	733.0	65	50	63				4.0	5.2	3.9	Summe 79.0	

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

Basel.

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Bernoullianum.

1	−3.4	2.0	2.0	0.2	−0.3	**747.5**	746.2	746.1	87	60	72	SE 1	SE 0	E 1	1	1	10	0.1	⌙ I
2	1.2	4.6	4.2	3.3	2.7	743.6	741.2	738.1	93	87	74	S 0	NW 1	W 2	10	10	10	1.8	✳^{o} $4^1/_4$–$5^1/_2{}^a$
3	2.6	3.3	1.1	2.3	1.6	732.6	729.1	723.6	86	79	95	W 1	W 1	S 1	10	10	10*	6.0	● $3^1/_2$–$5^3/_4{}^a$, ● ✳ 8–*)
4	−1.0	2.0	−2.4	−0.5	−1.3	728.4	729.1	731.2	91	79	98	W 0	W 0	NW 1	10*	10*	10	1.0	✳ $6^1/_4$, 7, $8^1/_2{}^a$, o–$o^1/_4$, [1, $3^3/_4{}^p$
5	−3.0	−0.8	−1.0	−1.6	−2.5	733.0	734.2	735.9	94	71	70	NW 1	N 0	E 0	10	9	10	.	
6	0.0	0.4	−0.9	−0.2	−1.1	737.2	737.9	738.3	65	72	83	E 0	N 0	N 1	10	10	10	.	
7	−1.6	−0.7	−1.4	−1.2	−2.2	739.5	740.9	743.2	85	82	84	N 1	N 0	N 0	10	10	10	.	✳^{o} $9^1/_2$–$10^1/_2{}^a$
8	**−5.4**	0.3	−0.8	−2.0	−3.1	742.5	739.7	734.8	98	39	71	N 0	NE 1	W 0	10	1	5	2.9	
9	0.0	−0.1	−1.6	−0.6	−1.8	727.3	728.7	732.4	80	76	73	W 1	NW 1	W 1	10	5	5	4.9	✳ $o^1/_2$–$6^1/_4$, $7^3/_4$–$9^3/_4{}^a$
10	−4.6	0.2	−0.8	−1.7	−3.0	735.5	732.7	727.2	79	53	58	W 0	SE 1	E 1	8	4	10	.	
11	0.4	2.2	0.4	1.0	−0.4	**722.7**	**722.7**	722.8	58	58	82	S 1	S 0	SE 0	10	10	10	2.2	✳ $o^3/_4$–$4^1/_4$, $5^1/_2$–$7^3/_4$, *)
12	0.0	1.8	0.6	0.8	−0.7	722.9	723.4	725.5	97	93	96	SE 0	SE 0	E 0	10*	10	10=	3.0	✳ $5^1/_2{}^a$–$1^1/_4{}^p$; ≡ III–n
13	−0.2	1.4	1.0	0.7	−1.0	726.9	726.8	728.0	100	85	87	E 0	N 1	N 0	10=	10	10	0.1	≡ I
14	0.4	3.0	0.8	1.4	−0.4	729.7	731.2	734.1	92	70	93	N 0	N 0	W 0	10	9	10	0.4	✳^{o} $7^1/_4$–$7^3/_4{}^a$
15	−3.0	2.7	−1.2	−0.5	−2.4	734.7	734.2	735.6	91	61	82	W 0	E 1	E 0	5	2	0	.	≡ $7^1/_2$–$8^1/_2{}^a$
16	−5.2	1.6	−1.2	−1.6	−3.6	737.2	736.6	736.8	90	60	71	SE 1	S 1	SE 1	1	1	0	.	⌙ I
17	−4.6	3.5	2.0	0.3	−1.8	736.6	735.3	735.8	79	**45**	68	SE 1	SE 2	SE 1	2	8	10	.	
18	1.5	7.0	3.3	3.9	1.7	736.6	737.0	737.9	70	51	75	SE 1	SE 1	SE 1	10	6	1	.	⊕ $3^1/_2{}^p$
19	1.7	8.6	3.4	4.6	2.3	737.7	737.3	737.8	79	65	90	SE 1	E 1	SE 1	10	5	0	.	
20	3.2	6.0	3.4	4.2	1.8	739.9	741.4	742.3	83	51	70	W 3	W 2	W 1	10	5	10	0.1	↙ I
21	−0.4	3.6	0.2	1.1	−1.5	742.1	741.5	741.9	96	67	93	S 1	W 1	W 1	5	5	2	.	✳^{o} n, $4^8/_4{}^p$
22	−1.2	2.4	−0.4	0.3	−2.4	741.4	740.5	737.4	100	62	74	W 1	W 0	SE 1	10	8	0	.	[$4^3/_4$, $7^3/_4$–9^p
23	−2.0	0.8	0.8	−0.1	−2.9	730.6	728.1	726.8	84	82	93	SE 1	SE 1	SE 1	10	10*	10*	2.5	⊕ $8^1/_2{}^a$, ✳ $o^1/_4$–$2^1/_2$,
24	1.2	5.7	0.6	2.5	−0.4	727.1	728.6	735.0	96	72	96	SE 1	NW 1	NW 1	10=	10	10	4.3	● ✳ $3^3/_4$–$4^1/_4$, $6^1/_4$–*)
25	−2.0	3.2	3.9	1.7	−1.3	737.2	734.8	732.1	96	70	95	NW 1	SE 1	E 1	7	10	10●	**15.6**	● $5^3/_4{}^p$–n
26	4.6	11.6	11.2	9.1	6.0	732.7	732.2	731.6	100	70	64	E 1	S 1	S 1	10●=	10	10	4.5	≡ I, ● n–$3^1/_4$, 5–$5^1/_2$; 9–
27	12.0	**12.8**	5.2	10.0	6.8	727.0	725.8	726.6	55	56	91	S 1	NW 1	NW 1	9	9	10	5.2	● 4-$8^1/_2$, $9^3/_4$-$11^3/_4{}^p$ [$9^3/_4{}^p$
28	4.4	5.9	3.2	4.5	1.1	728.5	730.7	735.1	74	66	82	W 1	W 1	W 1	8	8	10	0.8	●^{o} $o^3/_4$, $4^1/_4$–$4^1/_2{}^p$
Mittel	−0.2	3.4	1.3	1.5	—	734.2	733.9	734.1	86	68	81				8.4	7.4	7.6	Summe 55.4	

*) **3.** $9^3/_4{}^a$, ✳ $8^1/_4{}^p$– $2^3/_4{}^a$
*) **11.** $11^3/_4{}^p$–$1^3/_4{}^a$
*) **24.** $6^1/_2{}^a$, ≡ I, ✳ $8^1/_2$–$9^1/_2{}^a$, $3^1/_4$–$7^3/_4{}^p$

Februar 1906.
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	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−12.9	−8.5	−11.6	−11.0	−1.9	563.2	**563.8**	563.2	50	27	67	NNW 2	NNE 1	WNW 4	0	6	9*	3.6	a ☩°, ⛈ III, ☩ 7p–n, *)
2	−9.2	−8.1	−12.3	−9.9	−0.8	561.9	559.7	556.5	98	100	100	SW 2	WSW 4	WSW 4	10*≡	10*≡	10*≡	**49.6**	✳ n–8a, ✳2 11a–n, *)
3	−11.6	−12.7	−13.6	−12.6	−3.6	551.4	549.5	**546.0**	100	100	100	WSW 4	WSW 2	WSW 2	10*△≡	10*≡	10*≡	15.6	△ ⛈ n–9a, ≡2 ⋁ ✳, *)
4	−16.0	−16.0	−16.8	−16.3	−7.3	547.1	547.7	548.8	100	97	100	WSW 2	WSW 1	WSW 1	10*≡	10*≡	10*≡	4.6	a ☩, ≡ ✳ ⋁°, ☋ 6½–*)
5	**−18.8**	−18.2	−11.8	−16.3	−7.3	549.3	550.2	553.3	100	95	82	N 2	N 2	NE 2	10*≡	1	5	0.4	✳° n–8a, ≡ n–9a, ☩ *)
6	−9.8	−8.8	−9.7	−9.4	−0.4	556.0	556.5	555.6	81	72	68	E 2	NNE 1	NNE 2	6	7	9	.	☋ 9p
7	−12.1	−12.5	−16.6	−13.7	−4.7	555.1	556.2	557.9	92	93	100	NNE 2	NNE 2	NNE 3	9	9	10≡	.	≡ 7p–n
8	−16.2	−12.4	−15.1	−14.6	−5.6	557.3	556.6	552.4	95	**23**	85	NNE 2	NNE 2	SW 4	1	1	4	2.0	a ☩. ⛈ III, ☩2 7p–n, n ✳
9	−16.0	−16.4	−18.6	−17.0	−8.0	546.2	546.2	548.9	100	100	100	WSW 3	WSW 1	WSW 3	10*≡	10*≡	10*≡	9.4	≡2 ✳ ☩ ⋁°
10	−18.6	−15.9	−11.8	−15.4	−6.4	550.7	550.8	550.2	100	82	95	WSW 2	WSW 2	SW 3	10*≡	1	4	.	✳° ☩° n–10½a, ≡ *)
11	−8.8	−8.1	−9.5	−8.8	0.1	548.5	547.6	546.6	80	83	85	S 2	SSW 3	SSE 4	8	9	9	.	☩2 8a–1p, ☩–n, ⛈ III
12	−11.3	−9.5	−11.5	−10.8	−1.9	546.4	546.3	547.4	95	98	90	SSE 3	SE 2	SE 3	7	9	3	.	☩, ≡ 0–0⅜p, ☩2 ⛈ 3–6p
13	−10.4	−7.5	−8.9	−8.9	0.0	548.0	548.3	548.9	88	88	88	SE 2	SSE 2	SSE 1	5	8	5	0.3	n (13/14) ✳°
14	−14.2	−12.2	−14.4	−13.6	−4.7	549.0	550.4	552.8	95	96	95	SSE 2	SW 2	SW 1	10*≡	10*≡	6*	2.4	≡ n–7p, ✳, ≡° III
15	−13.2	−10.1	−12.3	−11.9	−3.0	553.2	553.4	554.4	90	88	80	SW 0	SW 0	SW 0	1	1	1	.	
16	−12.3	−10.8	−11.0	−11.4	−2.5	555.6	556.0	557.3	76	70	54	SW 1	N 1	SW 1	6	1	1	.	
17	−9.1	−7.1	−8.2	−8.1	0.8	557.9	558.3	558.5	44	42	47	SW 3	SW 2	SW 3	2	5	1	.	☩ 7½–8½p
18	−7.2	**−3.7**	−7.0	−6.0	2.8	559.2	559.9	560.4	88	90	92	SW 2	SW 1	SW 1	8	8	2	.	
19	−6.8	−4.2	−7.7	−6.2	2.6	559.8	559.8	559.9	95	93	93	SW 1	SW 1	SW 2	4	8	3	.	
20	−9.0	−9.5	−13.7	−10.7	−1.9	559.5	559.6	559.4	100	98	100	SW 3	SW 2	SW 3	10≡	10*≡	10*≡	4.7	≡ n–2, 4½p–n, ✳ *)
21	−15.5	−12.7	−15.1	−14.4	−5.6	558.4	558.1	558.0	98	97	100	SW 2	SW 2	SW 1	10*≡	10*≡	10*≡	6.2	a ⋁, ≡ ✳
22	−15.4	−15.2	−14.6	−15.1	−6.4	557.5	557.2	555.7	100	95	76	NE 1	NE 1	NNE 1	10*≡	1	1	.	✳° ≡ ⋁ n–8a
23	−12.8	−8.7	−10.1	−10.5	−1.8	552.1	550.3	549.4	58	57	100	WSW 3	SW 1	SW 4	7	9	10*≡	12.5	☩ n–9a, ✳ ≡ 3½p–n, *)
24	−10.1	−10.3	−11.5	−10.6	−1.9	549.7	550.4	553.1	100	100	100	SW 3	SW 2	SW 1	10*△≡	10*≡	10*≡	11.4	△ n–11a, ≡2 ✳ ☩ ⋁
25	−14.3	−11.6	−6.6	−10.8	−2.2	554.8	554.9	555.1	100	98	100	SW 3	SW 4	WSW 5	10*≡	9	10*≡	20.1	≡ ✳ n–8½a, 2¼p–n, *)
26	−5.5	−4.1	−4.3	−4.6	4.0	556.0	555.7	556.6	100	100	98	WSW 4	WSW 5	WSW 5	10*≡	10*≡	8*	5.0	a ⛈, ≡2 n–8⅝p, ☩2 *)
27	−5.1	−4.3	−5.6	−5.0	3.6	554.8	553.3	551.4	95	89	90	WSW 2	SSW 3	SSW 4	8	4	9	9.5	p ⛈, n ✳
28	−10.5	−10.9	−12.3	−11.2	−2.7	550.2	551.5	553.8	100	100	100	W 1	W 2	WSW 2	10*≡	10*≡	10*≡	3.4	≡2 ✳ ☩ ⋁°
																			*) **1.** ✳ 8½p–n
																			*) **2.** ☩ 11a–3p, ☩2–n, ≡, p ⛈ *) **3.** ☩2 n–7p, ☩–n
Mittel	−11.9	−10.4	−11.5	−11.2	—	553.9	553.9	554.0	90	85	89				7.6	7.0	6.8	Summe 160.7	*) **4.** 6½p *) **5.** n–6p, ⋁°

[*) **10.** n–10¾a, ☩2 2¼–5p, ☩°–n *) **20.** 8½a–n, a ⋁, ☩ 10½a–o, 2p–n, p ≡° *) **23.** ☩2 ⛈ 8p–n *) **25.** ☩2 ⋁° ⛈, ⛈2 III–n *) **26.** ✳ ⋁, p ⛈2

Februar 1906.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

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

1	−14.0	−9.8	−8.4	−10.7	−3.0	—	—	—	84	62	76	N 2	N 2	N 1	0	0	0	.	☩° n–II, p ≡2
2	−5.8	−6.2	−9.4	−7.1	0.6	—	—	—	88	90	88	N 2	N 2	NE 2	8	4	10	.	☩° I, ≡° II
3	−10.2	−9.2	−13.0	−10.8	−3.1	—	—	—	80	85	82	N 2	N 3	N 3	10≡	10≡	10≡	.	☩ ≡, p ⛈, ☩2 III–n
4	−13.6	−13.8	−14.6	−14.0	−6.4	—	—	—	73	86	94	N 4	N 2	N 4	10≡	10≡	10≡	.	☩2 ⛈2 I, III, ☩ ≡
5	−15.8	−15.6	−13.4	−14.9	−7.3	—	—	—	92	91	94	N 2	N 2	NE 2	10≡	0	4	.	☩ ≡ n–I
6	−11.2	−7.2	−11.8	−10.1	−2.5	—	—	—	80	84	94	SE 1	SE 1	NE 2	2	4	8	.	
7	−15.8	−14.2	−14.6	−14.9	−7.3	—	—	—	94	94	96	N 4	N 5	N 6	10≡	10≡	10≡	.	a ⛈, ≡ ☩2, p ⛈2
8	−15.8	−13.8	−11.5	−13.7	−6.2	—	—	—	92	80	76	N 2	N 1	N 1	0	0	0	.	
9	−12.6	−14.0	**−17.0**	−14.5	−7.0	—	—	—	82	78	84	N 2	N 4	N 3	0	10≡	10	.	≡ ☩2 II, p ⛈
10	−16.6	−15.0	−14.0	−15.2	−7.7	—	—	—	76	70	82	N 3	N 3	N 2	4	0	8	.	⛈ n–I
11	−13.8	−11.0	−14.2	−13.0	−5.6	—	—	—	74	56	84	S 1	S 1	N 2	6	0	10≡	1.5	≡ III–n
12	−14.8	−11.2	−11.8	−12.6	−5.2	—	—	—	62	58	64	SE 1	SE 1	N 1	10≡*	10	10	4.5	✳ ≡ ☩ n–I, ✳ ≡ III–n
13	−11.0	−4.0	−10.8	−8.6	−1.2	—	—	—	72	66	86	SE 1	S 1	N 2	4	10	8	.	✳° 9–11½a
14	−12.6	−11.0	−12.8	−12.1	−4.7	—	—	—	74	70	78	N 3	N 3	N 2	10*	10*	10≡*	6.5	⛈ n–p, ☩2 ✳, ≡ III–n
15	−14.0	−12.0	−12.8	−12.9	−5.6	—	—	—	73	70	78	N 2	N 2	N 1	0	0	0	.	
16	−14.8	−9.6	−12.6	−12.3	−5.0	—	—	—	58	38	34	N 2	NW 1	N 2	0	0	0	.	
17	−10.8	−4.6	−7.8	−7.7	−0.5	—	—	—	26	32	48	SE 1	SE 1	NE 2	0	0	8	.	
18	−8.0	−2.8	−6.5	−5.8	1.4	—	—	—	32	**24**	58	N 1	N 1	N 1	6	0	8	.	
19	−7.4	−2.8	−6.2	−5.5	1.6	—	—	—	52	38	74	N 1	NE 1	N 1	0	4	6	.	
20	−7.4	−7.4	−14.8	−9.9	−2.8	—	—	—	88	93	94	N 2	N 2	N 3	8	10≡	10	.	≡ 10a–II, ☩2 ⛈ III–n
21	−11.8	−11.4	−12.8	−12.0	−4.9	—	—	—	88	88	88	N 4	N 4	N 3	10	10≡	10	.	☩2 ⛈2, ≡ II
22	−13.0	−12.2	−15.2	−13.5	−6.5	—	—	—	86	82	94	N 2	N 2	N 2	4	0≡	0	.	☩° I, ≡ II
23	−13.0	−7.8	−10.6	−10.5	−3.5	—	—	—	88	66	92	N 1	N 1	N 3	6	8	10≡*	4.5	✳ ≡ ⛈ III–n
24	−8.4	−7.0	−8.4	−7.9	−1.0	—	—	—	88	90	92	N 1	N 2	N 2	8	10≡	10≡	.	p ≡ ☩
25	−12.0	−7.8	−8.8	−9.5	−2.6	—	—	—	88	92	90	N 2	SE 1	SE 1	6≡	10≡*	10≡*	18.5	≡ ☩° ✳, ≡2 5p–n
26	−3.6	**−0.8**	−4.2	−2.9	3.9	—	—	—	86	76	94	SE 1	SE 1	SE 1	10≡	10≡	10≡	.	≡ ☩
27	−6.0	−4.6	−8.4	−6.3	0.5	—	—	—	88	76	94	S 3	SE 2	N 2	10≡*	10≡*	10≡*	**24.8**	⛈ I, ✳2 ≡ ☩2
28	−7.8	−8.4	−10.0	−8.7	−2.0	—	—	—	94	92	92	NE 3	N 4	N 5	10≡	10≡	10≡	.	a ⛈, ☩2 ≡, p ⛈2
						—	—	—											
						—	—	—											
						—	—	—											
Mittel	−11.5	−9.1	−11.3	−10.6	—	—	—	—	77	72	82				5.8	5.7	7.5	Summe 60.3	

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

Bern.

März 1906.
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	0.9	2.3	4.0	2.4	0.4	711.8	712.9	712.5	62	73	76	SW 2	W 2	SW 2	10	10	10	2.2	a ☥ ✳, ⸙, p n ●
2	3.9	8.6	5.2	5.9	3.8	711.2	710.4	711.4	88	66	93	W 1	SW 1	SW 0	10●	9	10	4.8	● n–4½, 6½–7½a, p n
3	2.3	1.0	−0.4	1.0	−1.3	716.5	719.6	721.5	92	91	79	N 1	NE 1	NE 0	10	10	2	.	
4	−3.0	5.8	1.2	1.3	−1.1	722.5	722.4	722.8	91	62	90	W 0	NE 0	W 0	1	1	3	.	a ⌊
5	−1.3	11.5	4.6	4.9	2.4	722.8	722.0	722.7	96	48	80	SW 0	SW 0	S 0	2	0	3	.	a ⌊
6	−0.4	13.1	5.4	6.0	3.4	723.8	723.0	723.3	96	46	80	S 0	SE 0	SW 0	1≡	0	2	.	a ⌊ ≡
7	−0.3	11.8	4.6	5.4	2.6	**724.2**	722.8	722.0	95	56	87	S 0	NNE 1	SW 0	2≡	0	2	.	a ⌊ ≡
8	0.9	12.8	10.4	8.0	5.1	720.5	718.4	716.3	91	48	55	S 0	SW 2	SW 1	1≡	2	7	4.7	a ⌊ ≡, ⸙ II
9	7.1	9.2	5.9	7.4	4.4	712.0	710.8	711.9	92	70	67	SW 2	SW 2	W 1	10●	9	9	**14.8**	⸙ n–II, ● 5–9½a, 1–3,
10	2.6	6.4	3.2	4.1	1.0	714.0	714.4	713.7	90	58	74	W 1	W 1	W 0	10	8	8	0.7	a ●° [4½-6, 9½–11½p, n
11	1.3	12.6	6.6	6.8	3.5	710.9	707.5	703.2	96	49	77	S 0	SW 1	SW 0	6	2	9	4.4	n (11/12) ●
12	8.2	1.3	0.4	3.3	−0.1	698.9	701.7	705.8	78	96	80	SW 1	SW 1	SW 1	10	10	7	11.3	● 9–11a, ✳–0¼, 4–5½,
13	−3.7	1.6	−0.1	−0.7	−4.3	712.7	712.4	712.6	73	54	64	SW 0	SW 1	SW 0	8	1	3	.	[6¾–8p
14	−0.3	5.8	3.3	2.9	−0.6	710.9	710.8	714.7	76	52	73	S 0	SW 2	W 1	10	7	10●	0.2	●° III–n
15	1.2	6.7	3.7	3.9	0.1	718.8	719.7	719.5	91	61	90	SW 0	W 1	SW 0	8	10●	3	0.2	●° 1–1½p
16	6.9	11.7	8.3	9.0	5.1	721.1	720.3	719.8	68	60	72	SW 2	SW 1	SE 0	9	8	10	0.1	⸙ I, ●° 8–9a
17	2.3	16.2	6.8	8.4	4.3	720.3	719.3	718.2	97	48	67	SSE 0	SW 0	S 0	2	1	1	.	a ⌊
18	1.1	**17.3**	8.1	8.8	4.6	715.6	712.5	707.9	80	**36**	63	S 0	SW 0	S 0	0≡	1	0	.	a ≡ ⌊
19	9.2	3.1	−0.3	4.0	−0.4	700.1	704.9	708.2	68	72	81	SW 0	W 1	SW 0	6	9	5	5.7	● 8¾–9¾a, △ 0–0¼p, n
20	−0.3	2.1	−1.8	0.0	−4.3	707.5	707.8	708.3	95	64	76	W 0	NW 2	NE 0	7	10	2	.	✳° ⸙ 1–1½p [✳
21	−2.5	0.8	−0.8	−0.8	−5.4	706.3	706.1	706.3	88	68	74	NE 0	NE 1	NE 1	10	9	5	.	
22	−2.3	−1.5	−1.8	−1.9	−6.7	706.0	704.4	701.7	74	77	82	NE 1	NE 2	NE 2	10	10	10	0.6	✳° 1¼–4p, p n ⸙
23	−2.0	−0.7	−3.3	−2.0	−6.9	696.3	**694.3**	697.2	97	97	95	ENE 2	NE 1	N 0	10	10*	10*	3.8	⸙ I, ✳ 7a–n, ☥ III
24	−3.3	0.4	−3.6	−2.2	−7.2	699.0	699.2	700.4	94	62	85	SW 0	SW 1	W 0	10	10	4	0.2	a ✳° ✳
25	**−6.5**	0.6	−2.6	−2.5	−7.7	700.3	700.3	701.4	91	51	76	S 0	SW 0	SW 0	2	7	3	.	a ⌊ ✳
26	−4.0	4.5	1.8	0.8	−4.5	702.5	700.7	699.7	92	56	65	SSE 0	N 1	NE 1	1	7	2	.	a ⌊
27	−1.0	9.2	3.6	3.9	−1.5	701.6	702.4	702.7	95	49	80	N 0	NE 0	NE 1	3	2	1	.	a ⌊
28	−0.1	4.7	0.3	1.6	−4.0	703.6	703.2	703.5	80	52	55	E 3	NE 2	NE 2	10	3	1	.	⸙
29	−1.4	5.3	0.9	1.6	−4.1	704.2	705.4	708.6	66	47	68	NE 1	E 1	NE 2	0	0	7	0.1	⸙ III
30	−2.6	1.8	−2.1	−1.0	−6.9	711.2	712.5	714.6	96	59	74	NE 1	NE 1	NE 0	8*	9	1	0.1	n a ☥ ✳°
31	−2.5	6.3	2.0	1.9	−4.1	715.5	715.6	717.1	79	53	74	SE 1	NE 2	NE 0	6	5	3	.	⸙ II
																		Summe	
Mittel	0.4	6.2	2.4	3.0	—	711.0	710.9	711.3	86	61	76				6.2	5.8	4.9	53.9	

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

Neuenburg.

März 1906.
Observatorium.

1	1.3	0.8	2.3	1.5	−2.0	719.5	721.1	720.5	75	84	96	SW 3	SW 3	SW 3	10	10*	10	10.5	⸙, ✳ 8a–4p, ●–n
2	3.7	6.1	5.7	5.2	1.6	719.2	718.7	718.8	90	83	91	SW 3	SW 3	SW 3	10●	10	10●	4.1	● n–7½a, 4½p–n, ⸙
3	4.1	4.1	1.7	3.3	−0.5	723.9	727.3	729.1	99	74	66	SW 0	E 2	E 2	10	8	0	.	
4	−2.5	6.5	1.5	1.8	−2.1	730.2	730.5	730.4	90	62	77	NE 0	S 1	NW 1	3	0	0	.	⌊ I
5	−1.5	9.3	4.7	4.2	0.2	730.6	729.9	730.0	94	65	88	NE 0	SW 1	N 0	0	0	0	.	⌊ I
6	0.2	11.1	5.8	5.7	1.5	731.5	730.8	730.6	98	56	74	SW 0	SE 1	N 0	2	0	0	.	⌊ I
7	0.4	11.0	5.3	5.6	1.3	**732.0**	730.8	729.3	98	64	80	NE 0	SW 1	N 0	3	0	0	.	⌊ I
8	1.0	12.9	8.3	7.4	3.0	728.1	726.2	724.1	98	56	68	SW 0	SW 2	SW 2	4	6	7	2.9	⌊ I, n ●
9	7.1	6.9	6.4	6.8	2.2	719.6	718.9	719.7	93	89	70	SW 2	SW 3	SW 2	10●	10●	10	4.8	●, ⸙ II, n ●
10	2.8	7.6	4.9	5.1	0.4	721.7	722.4	721.1	83	53	64	NW 1	W 2	NW 1	10	7	8	.	⸙ 5–6p
11	3.7	12.6	11.7	9.3	4.5	718.7	715.3	710.3	81	48	52	SW 1	W 2	W 3	8	3	10	6.9	⸙ III–n, n ● [n ✳
12	7.4	3.5	1.2	4.0	−1.0	706.5	709.0	713.0	88	87	79	SW 3	W 3	W 2	10	10	4	**12.3**	⸙ n–II, ● n–11a, ● ✳°–p,
13	−2.7	3.3	0.6	0.4	−4.7	720.4	720.5	720.4	81	49	74	NW 1	SW 2	NW 1	10	2	5	.	✳° 7–8a ✳
14	0.8	6.1	4.4	3.8	−1.5	718.4	718.6	722.6	72	58	78	W 1	SW 2	W 2	10	7	10	.	≡° II, ●° 9p
15	4.0	6.9	5.9	5.6	0.2	726.1	727.5	727.3	71	70	74	W 2	SW 1	NW 2	8	10	8	0.8	
16	5.3	11.9	10.1	9.1	3.6	729.3	728.1	727.4	91	63	73	NW 1	SW 2	NW 2	10●	5	6	.	●° n–7¼a
17	4.7	**13.8**	7.6	8.7	3.0	728.0	727.0	725.5	86	61	60	NE 0	SW 1	N 1	5	0	0	.	≡° I
18	1.5	13.7	12.7	9.3	3.5	723.4	720.1	715.0	87	46	38	N 0	SW 1	NW 1	0	0	0	.	⌊ I
19	10.3	3.7	1.3	5.1	−0.8	707.9	713.4	716.0	55	69	82	SW 2	SW 2	NW 1	10	10*	10	1.7	⸙ 8½a–II, ●° 8½–10½a,
20	0.3	2.5	−0.9	0.6	−5.5	715.2	715.7	715.8	82	63	74	N 1	NE 2	NE 1	10	9	7	.	a ✳° [✳ 1p–n
21	−2.3	2.3	0.3	0.1	−6.1	714.3	714.0	713.9	80	57	69	NE 2	NE 2	NE 2	10	6	4	.	≡° II
22	−1.5	0.1	−1.1	−0.8	−7.1	713.6	711.8	710.3	66	69	85	NE 2	NE 3	NE 3	10	10	10	1.9	p ⸙, ✳ 2-6p ✳
23	−1.3	−1.0	−2.1	−1.5	−8.0	704.1	**702.1**	704.8	80	91	88	NE 2	NE 1	NE 1	10	10*	10*	1.0	✳° 10a–11p, ⸙ 3½–8p, ✳
24	−2.7	1.0	−2.3	−1.3	−7.9	706.6	706.8	708.0	75	53	82	W 1	NW 2	NW 1	9	10	4	.	[✳ 8½p–n ✳
25	**−3.9**	1.6	−1.0	−1.1	−7.9	707.9	708.0	709.0	87	62	69	NE 0	SW 1	NW 1	10*	8	0	0.9	✳° n–8a ✳
26	−3.2	5.4	3.8	2.0	−4.9	710.3	708.5	706.9	81	50	55	E 1	NE 2	NE 2	5	7	5	.	⌊ I, ≡° n–II
27	0.5	8.8	5.4	4.9	−2.1	709.2	710.2	709.7	83	54	68	NE 1	NE 1	NE 1	3	5	0	.	
28	0.3	5.5	1.2	2.3	−4.9	710.8	710.4	711.3	75	**85**	59	NE 4	NE 4	NE 3	8	0	1	.	⸙²
29	−0.7	6.9	2.3	2.8	−4.5	712.1	712.9	715.7	67	42	59	NE 1	NE 2	NE 3	0	0	10	.	⸙ III
30	−0.3	2.9	−0.7	0.6	−6.8	718.9	720.5	722.3	61	54	63	NE 2	E 2	NE 1	4	8	1	.	
31	−1.9	6.3	2.1	2.2	−5.4	723.4	723.3	724.6	76	53	72	NE 1	NE 1	NE 1	7	8	2	.	
																		Summe	
Mittel	1.1	6.3	3.5	3.6	—	718.8	718.7	718.8	82	62	72				7.1	5.8	4.9	47.8	

März 1906.
Observatorium.

Genf.

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

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	3.6	3.9	2.9	−0.1	729.6	730.8	730.1	67	68	96	SSW 1	SW 1	SSW 2	10	10	10●	9.9	✳ 10ª, 🌧, ● 7ᵖ–n
2	4.9	8.0	7.0	5.9	2.9	728.3	727.6	728.2	87	72	85	SSW 2	SSW 2	SSW 1	10●	10	10●	3.2	● n–l, 9ᵖ–n, 🌧
3	5.1	6.8	3.6	5.3	2.1	730.8	732.9	735.8	98	70	58	N 0	NNE 3	NNE 2	7	9	10	.	🌧 10ª–n
4	1.4	5.6	3.7	3.4	0.1	737.8	738.4	737.2	89	64	90	N 1	N 1	N 1	10	4	0	.	
5	−1.0	12.6	5.5	5.3	1.9	738.2	737.4	738.7	92	52	88	S 0	WSW 1	N 0	0	0	0	.	a ⌐²
6	0.0	8.9	7.4	5.8	2.2	739.2	738.0	738.4	96	64	76	S 0	N 1	NE 1	0	0	0	.	a ⌐²
7	1.0	11.3	5.9	6.3	2.7	**739.6**	738.2	737.5	89	57	87	S 0	N 1	N 0	0	0	0	.	a ⌐², △ III
8	3.1	14.8	9.0	8.7	4.9	736.3	734.6	732.7	89	43	71	S 0	SSW 2	S 0	7	1	7	1.3	a ⌐°, 🌧 1, 4ᵖ
9	9.0	10.7	7.5	9.3	5.4	729.2	728.3	729.4	77	84	61	SSW 2	SSW 2	SSW 2	10●	10	10	7.5	● n–10ª, 🌧
10	5.3	8.6	5.4	6.7	2.7	730.5	730.1	729.1	66	45	66	SSW 2	N 1	N 1	10	6	1	.	🌧 n–10ª, ☔² 7 1/2ᵖ
11	2.7	15.3	13.4	8.2	4.1	726.7	723.3	719.1	86	38	54	S 1	WSW 2	WSW 2	4	6	10	3.0	🌧, n ● [10ᵖ, n
12	9.4	7.0	2.0	5.9	1.6	714.8	717.6	722.4	69	56	74	SSW 2	SSW 2	SW 1	10	10	10	**11.1**	🌧 n–ll, ● 10ª, ● △ 5ᵖ, ✳
13	−0.8	2.8	1.5	1.3	−3.1	728.4	728.3	728.3	71	46	72	E 1	N 1	N 1	9	0	0	.	⛇
14	0.2	7.9	5.6	3.5	−1.0	726.5	726.6	731.2	84	37	62	N 1	WSW 2	WSW 1	10	10	10	.	a ⌐°, 🌧
15	3.1	9.9	6.6	6.1	1.5	735.1	735.4	735.9	82	45	74	S 0	S 1	S 0	9	10	0	.	
16	6.1	**15.9**	10.2	10.0	5.3	737.4	736.0	735.6	74	45	76	SW 1	SSW 1	N 1	10	5	0	.	🌧 4ᵖ
17	3.7	11.7	7.0	8.3	3.4	735.4	734.5	733.1	87	60	80	S 0	N 1	N 1	3	0	0	.	a △
18	0.8	11.2	10.0	7.0	2.0	730.9	727.4	723.0	89	48	61	S 0	N 1	SW 0	0	0	0	.	a ⌐² [9ᵖ
19	10.7	3.6	0.3	6.6	1.4	716.7	722.0	724.4	92	77	96	SSW 3	SSW 2	N 2	9	10●	10*	4.1	🌧, ● △ 9 1/4ª, ● 1, 10ᵖ, ✳
20	−0.2	3.6	1.0	1.3	−4.0	723.1	722.9	723.4	97	58	79	SE 0	NNE 1	NNE 1	9	8	7	0.1	🌧 10ª, 4; 7ᵖ, ✳° a, 2 3/4ᵖ ⛇
21	−0.6	1.2	0.8	0.5	−4.8	721.4	721.5	721.2	92	76	79	NE 1	NNE 1	E 1	10	10	10	.	
22	0.0	1.0	0.6	0.6	−5.0	719.7	718.0	716.0	78	82	88	NNE 2	NNE 2	NNE 2	10	10	10	0.1	🌧, ✳° 2, 4, 9 1/2ᵖ
23	−0.2	−0.3	−1.0	−0.5	−6.1	710.1	**709.2**	713.0	85	88	92	NNE 3	NNE 3	N 1	10	10*	10*	3.2	🌧, ✳ 1ᵖ–n ⛇
24	−2.6	0.0	−2.6	−1.7	−7.5	714.8	714.9	715.8	96	86	87	S 0	S 1	S 0	10*	10	0	.	✳ n–l ⛇
25	−3.8	3.0	−0.6	−0.9	−6.8	716.0	715.9	716.6	95	70	89	S 0	WSW 1	SW 0	3	7	0	.	
26	**−4.4**	3.8	3.0	0.8	−5.3	717.3	715.3	713.9	84	52	80	S 1	NNE 1	NNE 1	1	10	10	.	a ⌐²
27	0.6	8.4	5.4	4.4	−1.8	716.5	717.0	716.6	68	51	76	S 0	N 1	N 1	6	8	0	.	
28	2.2	3.2	2.8	3.4	−2.9	717.3	716.9	717.5	80	81	48	NNE 2	NNE 3	NNE 3	10	9	0	.	🌧
29	0.0	5.9	3.0	3.1	−3.3	719.3	720.0	722.9	82	**30**	52	NNE 2	NNE 3	NNE 2	8	0	1	.	🌧
30	0.8	3.2	1.7	2.0	−4.5	725.2	726.6	728.9	68	60	67	NNE 2	NNE 4	NNE 3	3	2	0	.	🌧
31	−0.1	6.0	4.0	3.2	−3.5	730.5	730.3	731.4	78	46	58	NNE 2	NNE 2	NNE 2	0	1	0	.	🌧
Mittel	1.9	6.6	4.3	4.3	—	726.5	726.3	726.7	83	60	75				6.7	6.0	4.4	Summe 43.5	

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

März 1906.
Beobachter: *F. Nager.*

Altdorf.

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

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	1.6	1.8	1.7	1.7	−1.6	721.1	722.9	722.4	67	85	91	NW 0	NW 0	SE 0	10	10*	10	10.7	✳ 9 1/2ª; p ⛇
2	2.5	8.6	5.7	5.6	2.2	720.8	720.6	720.4	95	65	92	SE 0	SE 0	SE 0	10●	5	10●	**14.3**	● n–l, n ● 🌧 ⛇
3	4.0	3.6	1.7	3.1	−0.4	725.7	729.8	732.1	91	80	83	NE 0–1	NE 0	NW 0	10●	10	2	0.9	●° l
4	−1.4	4.7	0.8	1.4	−2.3	732.9	733.4	733.4	89	67	91	SE 0	NW 0	SE 0–1	0	1	0	.	⌊ ⌊ l
5	−0.5	9.4	4.5	4.5	0.7	733.2	732.8	733.3	90	42	67	SE 0	NW 0	SE 0–1	1	0	0	.	⌊ ⌊ l
6	1.6	11.6	5.0	6.1	2.2	733.6	733.6	733.4	78	35	60	SE 0–1	NW 0	SE 0	0	0	0	.	
7	−0.2	11.4	4.7	5.3	1.3	**734.5**	732.3	732.3	81	48	61	NW 0	NW 0	SE 0–1	0	0	0	.	⌊ l
8	1.1	11.4	5.5	6.0	1.8	731.0	728.6	726.4	77	37	65	SW 0	NW 1	SE 1	0	0	4	0.3	
9	6.5	11.0	8.0	8.5	4.2	721.2	719.7	720.2	77	60	51	NW 0–1	NE 0	NW 3	10●	10	10●	12.7	●° n–l, ●°, 🌧 ● 5 1/2ᵖ–n
10	5.5	5.6	3.7	4.9	0.5	722.3	724.5	724.4	51	70	79	NW 1–2	SE 0	NW 0	10	10	3	0.2	a ●°
11	3.7	10.6	12.7	9.0	4.4	721.3	717.6	712.7	81	47	**30**	SE 0	NW 1	S 3	9	1	1	.	🌧 III–n [III–n
12	9.9	3.8	3.1	5.6	0.9	711.6	710.7	714.9	41	80	53	S 3	NW 1	NW 2–3	10	10●	10*	5.6	a ●°, 🌧, ● 11 1/2ª–p, ✳ 🌧
13	0.2	4.0	2.1	2.1	−2.7	721.9	722.0	722.5	37	62	57	NE 1–2	NW 0–1	NW 0	10	1	10	.	⛇
14	1.2	7.6	4.1	4.3	−0.7	721.6	720.6	724.6	73	40	83	NW 0	NW 0	SE 0–1	10	10	10●	1.7	● 7 1/2ᵖ–n
15	0.7	7.2	4.4	4.1	−1.0	728.6	730.5	729.6	98	55	93	SE 0	SW 0	SE 0–1	5	10	10	2.2	● 1 1/2ᵖ–p
16	3.3	11.4	8.0	7.6	2.4	731.1	730.3	730.2	94	50	81	SE 0	NW 0	NW 0	10	9	3	.	
17	5.4	**13.6**	8.0	9.0	3.6	730.3	729.5	728.6	91	51	46	SE 0	NW 0	NW 0	4	0	0	.	
18	2.0	12.3	7.0	7.1	1.6	725.9	721.7	718.0	67	35	53	SW 0	NW 0	SE 0–1	0	0	0	.	⌊ l
19	5.0	6.4	1.3	4.2	−1.4	711.4	712.0	717.7	79	70	74	SW 0	NW 1	NW 2	7	10●	10*	6.6	● 🌧 11ª–p, ✳ 3 1/2ᵖ–n
20	1.1	1.4	0.5	1.0	−4.8	716.8	717.5	718.0	77	70	73	NW 2	NW 1–2	NW 2	10	10	10	1.5	☔² ✳ ⛇
21	−1.1	1.8	0.6	0.4	−5.5	716.6	716.8	716.8	68	69	87	NE 1	NW 1	NW 0	8	10	10	0.1	p ✳° ⛇
22	0.0	0.9	0.7	0.5	−5.5	717.0	714.9	712.4	80	73	85	NW 0	NW 0	NW 0	10	10	10	0.4	✳° 2ᵖ
23	0.2	2.0	−0.5	0.6	−5.6	707.5	**704.8**	706.9	85	75	81	NW 0	NW 0–1	NW 0–1	10	10*	10*	3.1	✳ 7 1/2ª–n ⛇
24	−1.1	1.6	−0.3	0.1	−6.2	709.0	709.0	710.4	87	60	85	NW 0	NW 1	NW 1	10	10	10*	0.4	✳° III ⛇
25	−1.4	1.6	−1.5	−0.4	−6.8	710.6	710.4	712.2	85	49	67	NE 0	NW 1–2	NW 0	10	2	1	.	⛇
26	**−2.7**	7.7	6.7	3.9	−2.7	713.3	711.0	709.8	75	31	31	SE 0	S 2–3	S 3–4	1	5	1	.	⌊ ⌊ l, p 🌧
27	1.0	7.2	2.5	3.6	−3.1	711.7	713.8	713.4	80	51	80	NW 0	NW 0–1	NW 0	3	10	0	.	⌊ l
28	3.0	5.1	2.5	3.5	−3.3	714.9	714.5	714.0	93	52	67	NW 0–1	NW 1–2	NW 0	10	10	2	.	
29	0.6	4.4	1.0	2.0	−5.0	715.0	716.2	718.3	67	51	91	NW 0	NW 0	NW 2	10	10	10*	0.8	☔ ✳° 🌧 7 1/2ᵖ–n
30	−0.9	3.0	0.2	0.8	−6.3	721.3	722.9	724.5	75	45	59	NW 2	NW 1–2	NW 0	10*	4	6	0.2	✳° l, p ⛇
31	−1.4	5.2	3.7	2.5	−4.7	726.2	726.2	727.4	63	40	61	SE 0	NW 1	NW 0	8	5	10	.	
Mittel	1.6	6.4	3.5	3.8	—	721.3	721.0	721.3	77	56	70				7.0	6.2	5.6	Summe 61.7	

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

Zürich.

März 1906.
Meteorol. Centralanstalt.

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	1.4	2.0	3.7	2.4	0.0	717.8	718.6	718.5	55	80	82	W 4	W 3	SW 2	10*	10*	10●	19.3	☄², ✳ 6³/₄ᵃ-p, ●° ✳-*)
2	4.9	9.2	7.2	7.1	4.6	717.2	716.7	716.8	81	67	75	SW 3	W 2	W 3	10●	8	10	**24.9**	● n–0ᵖ, ☄, ●° 3ᵃ/₄ᵖ, ●² *)
3	0.6	5.3	0.4	2.1	−0.5	724.2	727.6	729.7	90	67	64	N 1	NE 1	NE 2	10*	6	1	0.3	✳ n–7¹/₄ᵃ, ✳° ●°–9¹/₂ᵃ
4	−2.8	7.6	1.8	2.2	−0.5	729.7	729.9	730.0	93	60	80	NE 0	SW 1	E 0	1	0	0	.	a ⌊
5	−1.6	13.2	6.0	5.9	3.0	729.6	729.0	729.6	100	48	68	E 0	SW 1	SE 0	1	0	0	.	a ⌊²
6	0.6	15.7	6.5	7.6	4.6	730.5	730.2	730.2	88	42	67	SE 0	SW 0	E 0	0	0	0	.	⌊² l
7	1.6	15.0	5.7	7.4	4.3	**731.0**	729.9	728.7	79	51	78	SE 1	W 0	S 1	0	0	0	.	a ⌊ [10¹/₂ᵖ
8	2.0	14.4	10.2	8.9	5.6	727.3	725.2	722.3	81	42	53	S 1	W 3	SW 2	0	1	6	3.8	⌊ l, ☄ 11ᵃ-n, Ψ² 9¹/₂-
9	8.0	8.4	6.0	7.5	4.1	718.0	717.0	717.9	81	80	66	SW 4	SW 3	W 2	10●	9●	10●	9.2	☄² l, ● 3¹/₂ᵃ–4³/₄, 9ᵖ–2³/₄ᵃ,
10	3.0	6.8	1.4	3.7	0.1	720.2	721.2	721.0	76	53	96	W 2	W 2	SW 0	10	10	2	0.1	✳° 7³/₄ᵃ, ☄ [☄
11	3.1	13.8	7.3	8.1	4.4	717.9	714.6	709.5	83	42	68	SE 1	S 1	SE 1	7	1	3	2.3	
12	8.2	2.2	2.0	4.1	0.3	706.1	708.0	711.0	76	85	69	SW 2	W 2	SW 3	10	10*●	10*	10.9	● 3²/₄–4³/₄ᵃ, ● ✳ *)
13	−2.4	3.9	2.2	1.2	−2.8	719.1	719.2	718.9	59	40	49	SW 2	W 2	SW 2	8	3	10	.	✳° 7⁸/₄–8³/₄ᵃ, ☄
14	1.6	8.0	3.8	4.5	0.4	717.7	717.2	721.4	47	40	68	SW 1	W 1	W 1	4	8	10●	0.3	⊕ 7¹/₂–8¹/₄ᵃ, ☄, ●° III
15	3.4	5.2	4.1	4.2	−0.1	725.3	726.7	726.0	81	67	83	NW 1	W 2	SW 1	9	10●	10	2.9	● 0³/₄–5ᵖ
16	7.4	13.7	9.1	10.1	5.7	726.9	726.6	726.5	68	58	83	W 3	W 2	NW 0	10	5	10	0.1	●° n–9¹/₂ᵃ, 5³/₄, 7ᵖ, ☄
17	6.3	16.8	8.0	10.4	5.9	726.8	726.2	725.1	81	51	65	SW 1	SW 1	SE 1	2	1	0	.	
18	3.0	**18.3**	8.5	9.9	5.2	722.3	719.2	714.6	67	**28**	54	SE 1	SW 1	SW 1	0	0	0	.	⌊ l
19	6.7	6.4	0.2	4.4	−0.4	707.9	709.4	714.9	51	55	97	S 1	W 4	W 1	5	10	10*	5.3	☄² 9ᵃ–p, ●° 10¹/₂– *)
20	−0.2	0.4	−2.0	−0.6	−5.6	714.5	715.1	715.5	95	83	83	NW 1	N 1	NE 1	10*	10*	10	3.9	✳ n–III, △ 1¹/₂ᵖ
21	−4.0	2.5	−0.6	−0.7	−5.8	714.1	714.1	714.1	90	56	69	NE 2	E 1	NE 2	3	6	7	.	
22	−2.8	−0.7	−1.3	−1.6	−6.8	714.1	712.6	709.7	76	68	75	NE 2	E 1	NE 1	10	10	10	0.2	✳° 1⁸/₄–2¹/₂ᵖ [✳–2, 4ᵖ–n
23	−1.8	−0.7	−2.1	−1.5	−6.9	705.0	**702.3**	703.9	92	86	82	E 1	NE 1	N 0	10	10*	10	2.9	●° n–l, a ☁°, ●° ✳° 8ᵃ,
24	−2.5	0.0	−3.1	−1.9	−7.4	706.0	706.3	707.5	82	63	81	SW 1	NW 1	SW 0	9	10	2	0.4	✳°
25	**−4.3**	1.2	−2.1	−1.7	−7.3	707.5	707.5	708.8	84	50	81	E 0	SW 1	W 0	1	7	1	.	⌊ l
26	−4.2	6.4	1.5	1.2	−4.6	710.3	708.8	707.3	93	42	73	SE 0	E 1	W 0	0	4	0	.	⌊ l
27	0.0	9.0	5.3	4.8	−1.1	709.0	710.2	710.6	86	57	71	NW 1	W 0	NE 1	6	4	9	.	⌊° l, n ☄
28	−0.5	5.8	0.2	1.8	−4.2	712.4	712.4	712.2	70	41	48	NE 3	E 2	E 1	7	0	0	.	☄
29	−2.8	7.0	1.4	1.9	−4.3	711.9	713.0	715.8	70	34	67	NE 0	NE 1	NE 1	0	0	9	0.5	⌊ l, ✳° 7ᵖ–n
30	−2.2	2.0	−1.4	−0.5	−6.8	718.9	720.1	721.9	73	51	78	NE 0	SW 1	E 1	2	8*	0	.	✳° 10⁸/₄ᵃ–2¹/₂ᵖ
31	−1.2	5.0	2.7	2.2	−4.2	722.9	723.1	724.5	76	55	78	E 0	NW 1	S 1	3	8	10	.	⌊² l, ✳° l–8¹/₂, 10¹/₂ᵃ–1,
Mittel	0.9	7.2	3.0	3.7	—	718.1	718.0	718.2	78	56	73				5.4	5.5	5.5	Summe 87.3	2¹/₂–3¹/₂, ●° 6¹/₄ᵖ

[*) **1.** 5ᵖ, ● ☄–n *) **2.** ☄ 6ᵖ–3¹/₂ᵃ *) **12.** 9¹/₄ᵃ–1¹/₂ᵖ, ☄, ● △ 4³/₄–5ᵖ, ✳ 5¹/₂ᵖ–n *) **19.** 11¹/₂ᵃ, ●°✳° 2¹/₄–4ᵖ, ✳–n

Rigi-Kulm.

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

März 1906.
Beobachter: *M. Beeler.*

1	−9.8	−6.0	−5.0	−6.9	−3.3	608.3	609.7	610.4	74	87	90	SW 4	W 4	W 4	10*	10*	10*	4.5	☄² ✳ ☩²
2	−2.4	−1.0	−1.0	−1.5	2.1	609.9	610.2	610.1	100	98	100	W 4	W 4	W 4	10*	10*	10*	14.3	☄² ✳ ☩²
3	−5.5	−4.0	−8.0	−5.8	−2.3	614.1	616.7	618.2	90	76	60	W 1	W 1	E 1	10*≡	10≡	0	0.4	✳° l, ≡ n–II
4	−3.2	0.4	−0.7	−1.2	2.3	619.4	620.8	621.7	39	18	17	SE 1	E 1	E 1	0	1	1	.	
5	0.4	3.7	3.0	2.4	5.8	621.5	622.0	622.1	25	18	26	NW 2	W 1	S 1	0	1	0	.	
6	0.7	4.9	2.2	2.6	6.0	622.7	**623.1**	622.9	26	21	12	W 0–1	S 0–1	S 1	0	0	0	.	
7	−0.6	3.0	0.8	1.1	4.4	622.7	622.6	621.8	55	21	50	E 1	SW 1	SW 1	0	0	0	.	
8	−1.0	0.2	0.4	−0.1	3.1	619.5	618.9	616.3	64	60	51	NW 2	NW 2	NW 3	0	1	3	.	☄ III–n [☄² III–n
9	−0.4	−0.8	−3.8	−1.7	1.5	611.4	611.0	609.4	98	88	92	NW 4	NW 3	NW 4	10*≡	10	10*	5.6	≡ ✳° ☄² n–9¹/₂ᵃ, ☄, ✳
10	−6.2	−6.4	−6.0	−6.2	−3.1	610.9	612.4	612.6	78	68	67	NW 3	SW 4	W 2	10*≡	10≡	10	3.5	✳ ☄ l, ≡ ☄²–II
11	−3.6	2.0	4.3	0.9	3.9	610.9	609.4	607.1	46	34	8	NW 2-3	NW 1	W 2	10	1	3	5.0	☄ l, n ✳
12	−0.6	−6.0	−8.0	−4.9	−1.9	602.2	600.5	601.8	100	100	90	NW 4	NW 4	NW 4	10*≡	10*≡	10*	4.4	≡ n–II, ☄² ✳
13	**−14.1**	−10.0	−8.2	−10.8	−7.9	607.7	609.0	609.7	47	58	30	NW 3	W 1	NW 3	9	3	9	0.5	☄ l, III
14	−8.4	−4.0	−6.7	−6.4	−3.6	608.9	609.2	611.5	49	42	71	NW 2	W 1	NW 4	10*	5	10*	2.2	✳° n–l, ✳ ☄² 7¹/₂ᵖ–n
15	−5.1	−4.7	−1.2	−3.7	−0.9	615.7	617.3	617.8	92	70	100	NW 2	SW 3-4	W 3	10≡	10*	10	0.9	≡ l, ☩ II, p n ☄, ✳°
16	−2.5	2.0	2.6	0.7	3.4	618.8	619.5	619.9	57	48	58	NW 4	W 3	W 4	10	10	10	.	☩ l, ☄² [1¹/₂–5¹/₂ᵖ
17	2.0	5.2	5.0	4.1	6.7	619.4	620.4	619.7	34	7	10	W 3–4	W 2–3	W 2	4	2	10	.	☄ n–II
18	6.2	**7.3**	6.0	6.5	9.1	616.9	615.6	611.8	**3**	4	8	W 2	W 1–2	W 2	0	0	0	.	[≡ III–n
19	3.6	−4.7	−8.8	−3.3	−0.8	605.1	602.1	606.0	10	79	87	NW 2-3	NW 4	NE 1	9	10*	10*≡	**18.8**	a ☄, ☄² 11¹/₂ᵃ–p, p n ✳,
20	−9.2	−9.0	−11.0	−9.7	−7.3	604.9	605.3	605.4	82	71	62	SW 1	NE 1	NE 1	10*≡	10*≡	10*≡	12.8	✳ ≡
21	−12.2	−5.7	−9.4	−9.1	−6.8	603.8	604.0	604.3	78	48	57	NE 1	SE 1	E 1	1	10≡	1	.	≡ II
22	−9.5	−6.6	−6.1	−7.4	−5.1	603.9	602.7	600.9	70	40	54	SE 1	SE 1	E 2-3	9	10≡	1	.	≡ II, ☄ III
23	−10.0	−7.8	−11.0	−9.6	−7.4	596.4	**593.9**	594.9	83	49	90	E 1–2	E 1	E 1	10≡	10≡	10≡	5.3	✳ 7¹/₂–9¹/₂ᵃ, ≡
24	−12.2	−9.0	−12.0	−11.1	−9.0	596.6	597.1	598.1	68	45	70	SW 2	S 1	SW 1	10≡	10≡	10*≡	2.4	≡, ✳ III
25	−13.2	−8.0	−11.0	−10.7	−8.7	597.9	598.5	599.7	75	43	64	SE 1	SW 1	SW 1	9	10	10	.	≡°
26	−12.0	−5.4	−6.2	−7.9	−6.0	600.7	601.0	600.4	62	37	40	SE 1	SE 2	S 4	0	5	1	.	☄² III
27	−4.3	0.5	−3.0	−2.3	−0.5	601.8	603.7	604.1	39	35	46	S 1	S 1	SE 1	7	8	0	.	
28	−6.7	−4.4	−8.0	−6.4	−4.6	603.3	603.3	603.4	91	50	60	E 1	E 1	E 2	10≡	10≡	1	.	≡ n–II
29	−9.0	−5.2	−8.8	−7.7	−6.0	602.2	604.4	606.1	63	45	94	NE 1-2	NE 1	NE 2	0	1	10*	6.3	✳ 6¹/₂ᵖ–n
30	−12.4	−9.8	−11.1	−11.1	−9.5	606.9	609.2	610.7	100	35	81	N 3	N 1	N 1	10≡	3	10≡	.	☄ l, ≡, ≡° II
31	−12.1	−6.0	−7.7	−8.6	−7.1	611.4	613.2	614.4	60	55	54	NW 1	SW 1	W 1	9	5	9*	0.6	p ≡°, ✳° III
Mittel	−5.6	−3.1	−4.5	−4.4	—	609.5	609.9	610.1	63	50	58				6.7	6.3	6.1	Summe 87.5	

März 1906.
Beobachter: *U. Fluor.*

Sils-Maria.

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

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	-10.8	0.4	-8.0	-6.1	-0.8	607.4	608.5	609.8	80	43	82	NW 0	S 1	N 0	8	10	3	.	
2	-6.0	2.6	-1.6	-1.7	3.5	609.0	609.1	608.7	82	49	81	S 0	S 1	S 0	5	4	4	2.0	n (2/3) ✳
3	-1.4	-0.6	-7.2	-3.1	2.0	610.9	613.5	616.9	71	51	39	SE 0	NW 3	NW 1	5	3	0	.	🌧 II
4	-9.8	3.4	-4.8	-3.7	1.3	619.0	620.0	621.4	75	40	76	NW 0	NW 0	NW 0	0	1	1	.	
5	-7.8	5.4	-4.4	-2.3	2.6	621.1	620.9	622.2	92	41	80	W 0	W 0	W 0	0	0	1	.	
6	-7.0	5.0	-5.0	-2.3	2.5	**622.5**	622.2	622.3	79	40	70	W 0	W 0	N 0	0	0	0	.	
7	-8.4	4.8	-6.2	-3.3	1.4	622.2	621.5	621.4	75	32	74	N 0	NW 0	W 0	0	0	0	.	
8	-10.4	3.4	-7.2	-4.7	-0.1	618.3	616.8	615.6	76	41	75	SW 1	S 1	W 1	0	0	1	.	🌧
9	-2.8	4.4	-0.8	0.3	4.8	610.4	607.8	607.3	75	58	56	S 0	SW 1	S 1	7	6	7	.	🌧
10	-3.0	-0.8	-6.0	-3.3	1.1	608.3	609.5	610.1	60	45	71	S 2	NE 3	W 0	8	5	2	.	🌧
11	-4.0	1.6	-2.4	-1.6	2.7	611.1	610.7	609.4	74	60	100	S 1	S 1	S 3	2	1	9	0.5	🌧, n ✳°
12	-2.2	0.4	-5.7	-2.5	1.7	602.7	598.3	599.3	100	75	96	S 3	S 1	W 1	10*	10*	10*	**12.5**	✳ 🌧
13	-10.0	-7.9	-10.6	-9.5	-5.5	604.5	606.8	608.7	46	39	60	NW 2	W 2	W 0	3	4	2	.	🌧
14	-12.8	-1.0	-7.8	-7.2	-3.3	608.0	607.8	610.1	80	44	75	SW 0	S 1	W 0	8	9	1	.	
15	-6.8	2.4	-1.6	-2.0	1.8	614.2	615.3	616.8	66	38	85	S 0	S 1	S 0	1	7	6	.	
16	-7.4	6.4	3.3	0.8	4.5	616.8	617.3	617.3	65	45	76	W 1	S 3	S 1	2	8	10	.	🌧
17	0.0	**7.2**	-3.0	1.4	5.0	617.2	618.2	619.0	84	**30**	64	SW 0	NW 2	W 0	2	3	1	.	🌧
18	-7.9	6.0	-2.6	-1.5	2.0	616.4	614.3	611.6	66	34	65	NW 0	S 1	S 0	0	0	0	.	
19	-3.0	1.6	-7.2	-2.9	0.5	605.3	600.1	602.6	99	83	77	S 0	S 1	W 1	10	10*≡	10	9.5	≡ II, ✳ $0^1/_2$–$8^1/_2{}^p$
20	-7.4	-4.8	-10.2	-7.5	-4.3	601.0	601.9	603.8	84	45	72	NW 1	NW 3	N 0	10	9	1	.	🌧
21	-11.6	-2.6	-7.0	-7.1	-4.0	603.6	603.4	603.9	80	54	100	NW 0	NW 2	W 1	9	9	10	7.6	🌧, n ✳
22	-6.2	-1.7	-4.0	-4.0	-1.0	603.9	601.9	601.4	99	75	100	W 1	NW 1	W 1	10*	10*	10*	12.0	✳
23	-3.7	0.4	-5.0	-2.8	0.0	595.1	**593.3**	595.3	100	82	85	W 1	SW 1	W 1	10*	10*	4	9.5	✳ n–$1^1/_2{}^p$
24	-4.9	1.0	-6.4	-3.4	-0.7	596.1	596.0	596.4	86	51	99	S 1	W 1	W 0	10	8	9	1.9	✳ III
25	-7.6	-4.2	-13.0	-8.3	-5.7	596.1	597.4	599.6	82	75	85	NW 0	W 3	N 0	8	10*	0	2.0	✳ $9^1/_2{}^a$–$1^1/_2{}^p$, 🌧 II
26	-15.0	-1.5	-6.6	-7.7	-5.2	601.7	602.6	602.8	85	55	99	S 0	S 1	S 1	3	8	10	1.6	✳ III
27	-11.2	1.5	-5.8	-5.2	-2.9	601.9	602.1	603.3	90	60	85	W 0	W 1	W 0	3≡	8	0	.	≡ I
28	-11.4	0.6	-6.8	-5.9	-3.7	602.1	601.8	602.5	90	45	76	W 0	W 1	W 0	1	1	0	.	
29	-15.4	-1.0	-7.2	-7.9	-5.8	601.1	601.2	604.1	84	34	59	N 0	N 1	N 1	0	1	2	.	🌧
30	-9.4	-8.0	-12.4	-9.9	-8.0	604.7	606.3	608.5	60	40	60	N 1	N 3	N 1	8	3	1	.	🌧
31	**-16.6**	-4.6	-7.4	-9.5	-7.7	609.8	610.2	611.9	74	50	61	NW 1	W 3	W 1	4	3	3	.	🌧
Summe																		69.1	
Mittel	-7.8	0.6	-5.8	-4.3	—	608.5	608.3	609.2	79	50	78				4.7	5.2	3.8		

März 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	1.2	7.0	1.2	3.1	-0.5	698.6	699.1	699.8	36	32	65	NE 1	SE 0	NE 1	4	10	9	.	
2	-0.5	8.3	3.2	3.7	0.0	699.0	698.3	698.1	74	43	77	NE 1	NE 0	NE 1	3	1	7	.	
3	8.0	9.7	6.2	8.0	4.1	698.1	702.8	706.3	46	36	31	NE 2	NE 3	NE 2	1	3	0	.	🌧
4	0.3	8.2	2.1	3.5	-0.5	710.1	710.8	711.8	63	59	83	NE 1	SW 0	NE 1	0	0	0	.	
5	0.6	10.3	4.0	5.0	0.9	711.5	710.7	712.0	73	47	71	NE 0	SW 0	NE 1	0	0	0	.	
6	2.0	10.8	4.6	5.8	1.6	712.1	711.9	**713.0**	66	43	69	NE 1	SW 0	NE 1	0	0	0	.	
7	1.8	11.0	4.5	5.8	1.5	711.8	711.0	711.2	64	44	64	NE 1	NE 1	NE 1	0	0	0	.	
8	2.1	10.5	4.4	5.7	1.3	708.8	706.7	705.3	60	41	70	NE 1	SW 1	NE 0	0	0	2	.	
9	2.8	11.0	6.2	6.7	2.2	700.3	697.1	695.0	75	58	58	NE 0	SW 1	NE 1	4	6	0	.	
10	6.1	9.6	5.2	7.0	2.3	697.6	698.6	700.6	45	36	49	NE 1	NE 2	NE 1	1	0	1	.	🌧 II
11	2.2	10.0	4.6	5.6	0.8	701.4	700.5	699.3	70	32	74	NE 1	SW 1	SW 0	0	1	10	4.7	n (11/12) ●
12	2.7	1.8	4.0	2.8	-2.1	693.0	687.8	687.9	95	96	54	SW 0	SE 0	NE 2	10●	10*	9	**17.0**	● ✳, 🌧 III–n
13	-0.3	4.2	0.0	1.3	-3.7	695.4	697.7	699.4	35	28	35	NE 2	NE 3	NE 1	2	0	0	.	🌧 n–p
14	-0.6	5.1	1.8	2.3	-2.8	698.7	698.1	700.2	55	44	65	NE 0	NE 0	NE 1	6	10	0	.	
15	5.9	11.7	6.3	8.0	2.7	703.5	704.3	705.7	31	27	65	NE 2	NE 2	NE 0	0	7	0	.	🌧 n–II
16	2.9	16.0	13.2	10.7	5.3	705.8	704.9	705.4	64	35	45	NE 0	NE 2	NE 2	0	2	0	.	p 🌧
17	11.6	**19.4**	11.2	14.1	8.6	704.6	705.1	705.8	42	**18**	31	NE 0	NE 1	NE 1	0	5	0	.	
18	8.6	18.0	8.6	11.7	6.1	703.8	701.3	699.1	29	22	51	NE 0	NE 0	NE 1	0	0	0	.	
19	6.0	5.6	2.5	4.7	-1.0	694.6	689.3	690.8	73	97	51	SE 0	SW 0	NE 2	10	10●	10	11.6	● ✳, 🌧 III–n
20	2.9	7.4	3.2	4.5	-1.4	690.3	691.2	694.0	32	31	48	NE 2	NE 2	NE 0	8	8	8	.	🌧 n–II
21	-0.2	5.0	0.0	1.6	-4.4	694.2	694.1	695.1	34	30	100	NE 2	NE 1	NE 0	8	10	10	10.6	🌧 l, ✳° $5^1/_2{}^p$–III, n ✳
22	0.4	1.8	0.8	1.0	-5.1	694.6	692.0	690.4	96	95	100	SW 0	SW 1	SW 0	10*	10*	10*	10.2	✳, n ✳
23	2.0	1.7	1.1	1.6	-4.6	682.3	**681.8**	684.5	96	98	100	SW 0	SW 0	SW 0	10	10*	10	16.0	n ●° ✳°, p n ● ✳
24	1.0	4.8	1.2	2.3	-4.1	686.3	685.3	686.1	86	64	94	NE 0	NE 0	SW 0	10	10	10*	0.8	✳°, n ✳°
25	-1.0	4.6	**-1.2**	0.8	-5.7	686.2	687.4	690.0	90	67	75	SW 0	NE 2	NE 2	10*	4	0	0.4	✳° l, p 🌧 ●° ✳°
26	-0.6	4.0	0.3	1.2	-5.4	692.7	693.3	694.1	53	71	100	NE 1	SW 0	SW 0	6	10	10*	4.5	✳°, ✳ III–n
27	0.8	9.2	3.2	4.4	-2.3	691.5	690.9	691.3	91	47	90	NE 0	NE 2	NE 1	5	6	0	.	🌧 II
28	4.6	11.8	3.2	6.5	-0.4	689.8	689.5	691.2	58	28	81	NE 2	NE 1	NE 1	0	1	0	.	🌧 I
29	-0.7	7.3	1.6	2.7	-4.3	690.8	689.7	693.8	49	59	58	NE 1	NE 1	NE 2	0	0	0	.	🌧 III–n
30	1.0	4.5	0.2	1.9	-5.2	695.7	697.3	700.3	53	31	39	NE 2	NE 2	NE 2	5	2	1	.	🌧
31	0.0	6.8	4.0	3.6	-3.6	701.5	700.6	702.4	24	29	46	NE 2	NE 2	NE 2	6	4	8	.	🌧
Summe																		75.8	
Mittel	2.4	8.3	3.6	4.8	—	698.2	697.7	698.7	60	48	66				3.8	4.5	3.7		

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{mm}/_m$.

Lugano.

März 1906.
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	5.0	12.6	3.2	6.9	1.9	735.4	736.5	737.7	31	24	63	NE 0	SW 0	N 0	3	6	0	.	
2	1.4	11.0	4.2	5.5	0.4	736.9	735.5	735.8	70	48	78	N 0	SE 0	N 0	0	0	0	.	
3	4.4	17.6	8.6	10.2	5.0	735.1	736.5	742.6	77	**11**	44	NE 0	NE 2	N 1	0	0	0	.	⸝ 8a–6p
4	5.4	9.0	3.6	6.0	0.6	748.9	749.8	750.1	72	58	74	N 0	SE 0	N 0	6	6	0	.	
5	1.4	10.6	5.4	5.8	0.3	750.1	749.1	750.1	80	63	77	N 0	NE 0	N 0	0	0	0	.	⌊
6	2.0	11.6	7.6	7.1	1.5	**751.0**	749.7	750.8	85	60	75	N 0	W 0	N 0	0	0	0	.	⌊
7	2.2	11.7	7.6	7.2	1.4	750.0	749.1	748.9	94	69	75	N 0	N 0	N 0	0	0	0	.	
8	2.2	12.8	8.8	7.9	2.0	747.1	744.8	742.6	91	63	77	N 0	SE 0	N 0	0	0	9	.	
9	6.4	15.2	8.2	9.9	3.9	737.7	734.4	732.1	87	64	76	NW 0	SE 0	N 0	10	3	0	.	
10	11.2	16.4	11.2	12.9	6.8	733.4	733.3	736.5	21	12	23	NW 1	NE 1	N 1	0	0	0	.	
11	2.8	13.3	7.8	8.0	1.7	739.3	738.4	737.0	58	31	82	N 0	SE 0	N 0	0	0	10	7.0	
12	5.4	5.5	9.2	6.7	0.3	730.3	724.9	722.4	90	96	24	NE 0	NE 0	N 2	10●	10●	1	12.6	● 2a–4p, ⸝ 7p–n
13	4.6	8.2	5.8	6.2	−0.4	731.3	734.3	736.6	15	12	22	N 3	N 3	N 1	0	0	0	.	⸝ n–6, 8–9p
14	1.2	10.0	3.8	5.0	−1.7	736.5	735.7	737.9	57	41	48	N 0	SE 0	N 0	10	8	0	.	
15	1.2	16.0	7.0	8.1	1.3	740.6	741.3	743.5	61	30	57	N 0	SE 0	N 0	0	0	0	.	⌊
16	2.7	17.7	9.4	9.9	2.9	743.9	742.3	742.3	74	42	66	N 0	SE 0	N 0	0	0	0	.	
17	7.7	18.0	10.2	12.0	4.9	741.6	741.2	741.9	64	38	40	N 0	SE 0	N 0	6	6	0	.	
18	5.9	**19.5**	11.0	12.1	4.9	740.8	738.0	736.0	43	30	64	N 0	NE 0	N 0	0	0	0	.	[4½p, ⸝ 1¾p–n
19	8.6	7.4	6.8	7.6	0.2	731.6	726.3	725.9	79	97	15	N 0	SE 0	N 2	10	10●	10	**27.2**	● 9a–1p, ●2–6p, ⸜ 3¼– ⸝
20	6.7	10.0	6.0	7.6	0.1	726.8	727.5	729.7	20	17	21	N 2	N 2	N 2	3	3	0	.	
21	2.7	4.6	**0.6**	2.6	−5.0	731.9	732.9	733.5	47	68	93	N 0	SE 0	SW 0	10	10	10*	14.1	✳ 2–9p, ● ✳–n ⊠
22	1.0	2.5	1.4	1.6	−6.2	732.6	730.4	728.2	96	95	92	NW 0	SW 0	SW 0	10*	10●	10●	24.3	● ✳, n ●
23	2.0	4.2	3.4	3.2	−4.7	718.6	**718.3**	722.1	96	92	86	N 0	NW 0	N 0	10●	10●	10	23.9	●, n ●
24	1.9	3.6	2.8	2.8	−5.3	724.1	723.6	723.4	91	80	88	NW 0	SW 0	N 0	10●	10●	10	5.3	● ✳ 7a–1p, n, p ●°
25	1.8	7.3	1.6	3.6	−4.6	724.3	725.4	727.7	94	59	85	N 0	SE 0	N 0	10	10	1	7.9	a ●, ●° 5½p, n ● ✳ ⊠
26	1.0	6.1	2.0	3.0	−5.3	731.0	731.7	732.3	92	62	94	NW 0	NE 0	S 0	6	10	10●	0.9	p n ●°
27	3.0	11.4	6.0	6.8	−1.7	728.9	728.2	727.9	84	57	70	NE 0	SE 0	N 0	10	0	0	.	
28	3.2	12.6	7.0	7.6	−1.0	726.7	726.5	728.5	74	56	80	N 0	SE 0	N 1	0	3	10	0.7	⸝ 7–9p, n ●°
29	4.0	9.2	7.8	7.0	−1.7	728.9	728.1	729.4	62	48	16	NW 0	SE 0	N 1	10	0	0	.	
30	5.0	8.8	3.4	5.7	−3.2	732.8	734.3	738.6	17	12	19	N 1	N 2	N 1	0	0	0	.	
31	2.8	11.2	5.2	6.4	−2.6	739.6	738.5	739.8	30	28	40	NE 0	SE 0	N 0	0	0	0	.	
																		Summe	
Mittel	3.8	10.8	6.0	6.9	—	735.7	735.0	735.9	66	51	60				4.3	3.7	2.9	123.9	

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

Basel.

März 1906.
Bernoullianum.

1	2.6	4.9	5.6	4.4	0.9	736.8	737.2	736.9	59	73	85	W 2	W 3	W 1	10	10	10●	1.4	✳° 8½a, ⸝ II, ● 7–11½p
2	7.8	11.8	10.2	9.9	6.3	735.1	734.6	735.4	72	59	75	W 1	W 3	W 1	10	8	10	6.0	● 4¾–6¾a, 9¼p–0¼a, ⸝
3	1.6	4.2	1.9	2.6	−1.1	744.0	746.8	748.9	85	68	77	NW 1	E 1	NE 1	10	9	1	.	[II, ●° 4½p
4	−1.4	7.2	4.1	3.3	−0.6	749.3	748.8	748.4	85	47	74	E 1	E 1	E 1	1	1	0	.	⌊
5	0.8	12.0	6.8	6.5	2.5	747.9	747.2	748.0	88	47	83	E 1	SE 0	SE 1	1	0	0	.	⌊
6	2.5	14.4	7.4	8.1	4.0	749.0	748.5	748.8	88	44	77	SE 1	E 0	E 0	0	0	0	.	⊐
7	2.0	12.6	7.4	7.3	3.1	**750.1**	748.6	747.2	89	57	83	E 0	SE 0	E 1	0	0	0	.	
8	2.8	14.2	12.5	9.8	5.4	745.6	743.7	740.1	89	40	54	SE 1	W 3	W 1	8	8	9	6.4	⊐ I, ⸝ II
9	9.0	8.2	7.4	8.2	3.7	736.7	736.2	737.2	86	86	70	W 2	W 2	W 2	10●	10●	10	4.8	● 2½a–3, 9¼–9½p
10	4.0	6.8	4.6	5.1	0.5	739.9	740.6	739.6	80	63	81	NW 3	NW 3	W 1	7	10●	5	0.1	● 0¼–1¼, 6¼–6¾a, ⸝ *)
11	4.2	13.0	9.6	8.9	4.2	736.1	732.0	726.7	°80	56	67	S 1	E 1	E 1	7	1	2	.	[9½p, ● ✳ 4p, ⸝ III
12	12.0	5.6	2.4	6.7	1.8	722.4	725.7	730.7	59	76	80	W 2	W 1	W 3	10	10	6	5.5	● 7¼–11¾a, 3½–5¼, 9¼–
13	−1.4	3.8	3.4	1.9	−3.1	738.9	738.4	737.9	78	40	45	W 2	SW 2	SW 1	9	5	10	0.4	✳° 5¾, 6¾–8¼a ⊠
14	2.8	8.6	5.2	5.5	0.4	736.2	736.1	740.6	52	29	74	SE 1	W 3	W 2	10	2	10	0.6	⸝ II [2¾p
15	3.8	6.2	7.6	5.9	0.6	744.9	745.4	744.8	90	85	75	W 0	W 0	W 0	10	10●	10	1.2	●° 3¼–4, 10¼a, ● 11¼a–
16	8.6	12.6	11.0	10.7	5.3	745.8	745.6	745.9	73	61	73	W 0	W 2	SW 1	10	10	10	.	
17	8.8	**16.0**	9.4	11.4	5.9	745.6	744.7	743.3	84	43	66	NW 0	NW 1	NW 0	7	1	0	.	
18	2.4	**16.0**	9.2	9.2	3.5	740.4	737.0	732.3	83	33	66	E 1	E 1	E 0	0	0	0	.	[✳ 1½–5¾p
19	6.0	3.2	1.8	3.7	−2.1	724.7	730.3	734.2	71	81	89	E 1	W 2	W 1	7	10●	1	**9.2**	● 8¼–10¾a, 1p, △ 1¼p,
20	0.4	1.6	−0.2	0.6	−5.3	734.4	734.9	735.0	92	71	80	NW 1	NW 1	NW 0	10	10	9	.	● ✳ 1½–3¼, 5¾–6¼a, [●° ✳° 8½–8¾a, 1¼p
21	−1.2	3.6	1.8	1.4	−4.7	733.6	732.9	733.2	84	52	48	SE 0	E 1	E 0	10	8	6	.	
22	−1.6	3.0	0.5	0.6	−5.6	733.6	731.4	728.7	86	53	90	E 0	E 0	E 0	6	10	10	0.8	✳° 3–5¾p
23	−1.0	−1.6	−2.2	−1.6	−7.9	724.1	**721.9**	723.5	83	94	100	E 0	N 1	N 1	10	10*	10*	7.5	✳ 10½a–3¼, 6½p–4a ⊠
24	−2.0	1.3	−1.6	−0.8	−7.3	724.9	725.4	726.3	87	65	80	SW 0	W 1	W 1	10	10	1	.	⊠
25	−1.6	1.2	−0.8	−0.4	−7.0	726.3	726.6	727.6	76	59	74	E 1	W 2	SE 1	10	7	1	.	⊠
26	**−3.4**	5.4	1.8	1.3	−5.4	729.0	727.5	726.2	82	44	75	E 0	E 1	E 1	1	2	0	.	⌊ ⊠
27	−0.3	6.7	4.8	3.7	−3.1	727.9	728.6	729.7	87	62	73	N 0	NE 1	N 2	9	1	2	.	
28	−0.7	6.7	2.8	2.9	−4.1	731.7	731.1	731.3	83	**25**	42	NW 0	E 2	E 1	3	0	0	.	
29	−3.2	5.8	1.4	1.3	−5.8	731.5	732.2	735.5	86	34	74	NW 1	N 1	NW 1	0	1	3	.	⌊
30	−0.8	3.0	−0.4	0.6	−6.6	738.5	739.6	741.3	78	51	72	N 1	N 1	N 0	1	8	0	.	✳° 10½, 11½a
31	−0.2	6.2	4.2	3.4	−3.9	742.3	742.5	743.6	79	57	74	S 0	N 1	N 0	9	7	10	.	✳° 8½a–n
																		Summe	
Mittel	2.0	7.2	4.5	4.6	—	737.0	736.8	737.1	81	57	73				6.6	5.8	4.7	43.9	

*) **10.** n–II, ●° 1, 2¼p, ☋ 9¼p

März 1906.
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	−15.1	−10.9	−8.9	−11.6	−3.1	553.9	555.2	556.0	100	100	100	WSW 4	SW 4	SW 5	10*≡	10*≡	10*≡	7.3	⛈² 10ª, III, ⛈ ≡² ✳ ☂² ⋁
2	−6.8	−4.8	−5.4	−5.7	2.8	556.9	557.1	557.2	100	100	100	SW 4	SW 4	SW 4	10*≡	10*≡	10*≡	26.2	⛈ ≡² ✳² ☂² ⋁, ⛈² 4ᵖ
3	−9.0	−12.6	−9.1	−10.2	−1.8	560.7	563.2	566.0	100	95	70	WSW 2	WSW 3	NW 1	10*≡	2	1	0.1	✳° ☂ n−9½ª, ≡ n− [10½ª
4	−4.5	−2.3	−3.7	−3.5	4.9	568.1	569.4	570.7	70	42	60	NNE 3	NNE 1	SW 1	1	3	2	.	
5	−2.1	−0.7	−1.6	−1.5	6.8	570.2	570.7	571.4	58	63	63	SW 3	SW 4	SW 3	1	1	1	.	p ⛈
6	−2.6	**−0.1**	−1.9	−1.5	6.8	571.4	571.7	**571.8**	69	65	62	WSW 3	SW 1	SW 2	1	0	0	.	
7	−3.5	−0.3	−1.6	−1.8	6.4	571.2	571.1	570.0	60	55	43	W 0	W 1	W 1	0	0	0	.	[p ⛈², Ψ ☂ 7ᵖ−n, n ✳
8	−5.1	−4.5	−6.3	−5.3	2.9	567.2	566.0	563.3	70	77	95	SSW 3	SW 4	SW 5	0	1	9≡	4.8	n ⛈, ≡ 8³/₄−10ª, 6ᵖ−n,
9	−5.2	−5.1	−8.8	−6.4	1.7	558.3	557.0	556.7	100	100	100	SW 4	SW 5	SW 4	10*≡	10*≡	10*≡	**53.6**	⛈² ≡² ✳² ☂² ⋁, p △²
10	−11.4	−10.3	−10.4	−10.7	−2.6	557.4	558.8	559.1	100	100	100	SW 4	SW 3	SW 4	10*≡	10*≡	10*≡	9.3	⛈ n, III−n, ≡² ✳ ☂² ⋁
11	−6.3	−4.7	−2.5	−4.5	3.5	558.3	558.2	556.1	100	77	70	SW 4	SW 4	SW 5	10*≡	4	7	1.4	≡ ✳ n−9³/₄ª, n ⛈, p *)
12	−5.6	−10.5	−13.2	−9.8	−1.9	550.9	547.4	549.3	100	100	100	SW 4	WSW 5	SW 5	10*≡	10*≡	10*≡	14.8	⛈ I, ≡ ✳ n−9¹/₄, *)
13	**−17.6**	−14.6	−14.6	−15.6	−7.7	553.4	555.2	555.4	100	92	98	WSW 3	SW 3	WSW 5	10*≡	6	10	1.6	≡ ✳ n−10¹/₄ª, ⛈ 10ª, p
14	−13.3	−10.4	−11.1	−11.6	−3.8	555.4	556.2	558.9	100	98	100	SW 3	SW 4	SW 2	10*≡	9	10*≡	26.0	≡ ✳ n−7³/₄ª, ≡ 9³/₄−*)
15	−9.6	−7.7	−5.9	−7.7	0.1	562.3	564.1	565.3	100	100	100	SW 3	SW 3	SW 3	10*≡	10*≡	10*	2.6	✳ n−9³/₄, 10³/₄ª−n, ≡ *)
16	−6.5	−3.8	−3.3	−4.5	3.2	565.3	566.2	567.4	100	100	100	SW 4	SW 4	SW 4	10*≡	10*≡	10*≡	16.6	≡² ✳ ☂² ⋁ ⛈
17	−5.0	−3.7	−3.1	−3.9	3.7	566.8	568.5	568.1	96	76	58	SW 4	SW 4	SW 4	6	3	1	.	⛈
18	−2.2	−0.6	−1.5	−1.4	6.1	565.4	563.8	560.5	45	40	52	SW 4	SW 5	SW 4	1	1	1	.	n ⛈, p ⛈²
19	−2.6	−8.5	−14.0	−8.4	−0.9	554.1	549.5	552.3	63	100	100	SW 4	WSW 4	W 1	9	10*≡	10*≡	18.9	⛈ I, p, △ 11¹/₄−11²/₄ª, *)
20	−14.6	−12.8	−15.8	−14.4	−7.0	551.5	552.0	552.3	100	100	100	WNW 2	WNW 1	WNW 1	10*≡	10*≡	10*≡	8.0	≡ n-4½, 7¹/₄ᵖ-n, ☂° n− [7ᵖ, ✳ ⋁°, p ≡°
21	−14.4	−10.8	−13.2	−12.8	−5.5	550.9	551.6	552.3	96	94	93	NNE 1	SSE 2	SSE 2	3	7	3	.	
22	−11.0	−9.8	−8.0	−9.6	−2.4	552.4	551.7	550.3	98	98	96	SSE 2	ESE 2	SSE 2	10*	9	4	.	✳° I, ☂° 3ᵖ−n [8³/₄ᵖ−n
23	−5.9	−5.2	−10.7	−7.3	−0.2	546.4	**542.9**	543.6	88	97	98	ENE 3	ENE 2	S 2	10	7	10*≡	1.2	≡ 8¹/₂ª−2³/₄, 7ᵖ−n, ✳
24	−14.6	−10.4	−15.8	−13.3	−6.3	544.4	544.9	545.7	98	95	92	S 1	S 1	S 1	10*	10≡	7*	1.2	✳ n−9¹/₂ª, 2ᵖ−n, ≡°−≡
25	−14.3	−11.6	−15.7	−13.9	−6.9	545.2	546.0	547.7	93	90	90	S 0	SSW 2	SSW 1	4	1	3	0.1	≡° 4ᵖ, ≡ ✳° 4¹/₂−5¹/₂ᵖ
26	−13.4	−10.5	−8.4	−10.8	−3.9	549.2	550.1	549.9	88	87	90	SSW 3	SSW 2	SSW 3	1	6	5	.	☂ 3ᵖ−n [6¹/₄ᵖ−n
27	−7.1	−5.6	−7.8	−6.8	0.0	551.0	552.4	552.8	80	93	97	SSW 2	SW 2	NW 0	6	10*≡	10≡	.	✳° 9¹/₂ª−3³/₄ᵖ, ≡ 1-2³/₄,
28	−12.1	−11.3	−9.4	−10.9	−4.2	551.7	552.1	551.8	100	71	52	NW 0	NE 2	ENE 3	10≡	0	1	.	≡ n−9¹/₄ª [☂ 7¹/₂ᵖ−n
29	−9.5	−12.2	−14.5	−12.1	−5.5	550.7	551.9	553.3	37	**26**	100	NE 2	NE 2	NE 2	1	1	10*≡	3.9	≡ 3¹/₂ᵖ−n, ✳ 4³/₄ᵖ−n,
30	−17.4	−15.3	−17.1	−16.6	−10.1	553.9	555.4	556.9	100	52	100	NE 2	NE 1	NNW 1	10*≡	3	10≡	0.7	✳° n−10³/₄ª, ≡ n-11ª, *)
31	−15.5	−12.7	−12.6	−13.6	−7.3	558.0	559.5	560.9	97	98	100	NNW 3	NNW 2	NNW 1	10	10*≡	10*≡	3.1	≡° I, ≡ 7¹/₄ª−n, ✳ 9ª−n
																		Summe	
Mittel	−9.1	−7.9	−8.9	−8.6	—	557.2	557.4	557.8	87	83	86				6.9	5.9	6.6	201.4	

*) **11.** n ⛈², Ψ 7¹/₂ᵖ−n

[*) **12.** 10³/₄ª−n, a ☂, ⋁, p ⛈² ☂², △ 8−8³/₄ᵖ *) **14.** 10ª, ☂² ⋁, ⛈ II, ≡ ✳² 3¹/₂ᵖ−n *) **15.** n−8³/₄ᵖ, ⛈ 10ª, ☂² ⋁ *) **19.** ☂²−8ᵖ, ≡ ✳ 11¹/₄ª−n *) **30.** 5¹/₂ᵖ−n

März 1906.
Beobachter: *J. Baima.*

St. Gotthard (Hospiz).

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

1	−11.8	−10.4	−5.8	−9.3	−2.7	—	—	—	88	88	94	N 2	N 2	N 3	10≡	10≡	10≡	.	☂² I, ≡ ☂, ✳° ⛈ III
2	−3.0	−0.2	−6.6	−3.3	3.3	—	—	—	94	95	96	N 2	NE 0	N 3	8	8	10≡	.	p ≡°, ≡² ☂² ⛈ III−n
3	−10.8	−8.2	−7.8	−8.9	−2.4	—	—	—	96	98	96	N 6	N 6	N 2	10≡	10≡	0	.	≡ ☂² ⛈² n−p
4	−5.0	−0.8	0.7	−1.7	4.7	—	—	—	91	91	38	N 1	N 2	NW 1	0	4	0	.	
5	−1.8	0.8	0.4	−0.2	6.2	—	—	—	44	**18**	56	N 1	NE 1	N 1	0	0	0	.	
6	−2.0	−1.0	−2.0	−1.7	4.6	—	—	—	38	48	56	NW 1	SE 1	SE 1	0	0	0	.	
7	−2.8	3.4	−3.4	−0.9	5.3	—	—	—	32	32	54	NW 1	N 0	N 1	0	0	0	.	
8	−3.0	2.2	−4.2	−1.7	4.4	—	—	—	40	42	86	N 1	SE 0	NE 1	0	0	8	.	
9	−1.0	−1.6	−4.8	−2.5	3.6	—	—	—	94	48	92	NE 1	NE 1	N 2	10*≡	10*≡	10	4.5	✳ ≡ n−p
10	−7.0	−7.4	−8.8	−7.7	−1.7	—	—	—	70	93	92	N 3	N 4	N 2	10*≡	10*≡	6	7.5	✳ ≡ ☂² ⛈ n−p
11	−5.0	−3.6	−8.6	−5.7	0.2	—	—	—	89	48	94	S 1	SE 1	S 3	4	0	10*≡	11.0	✳ ≡ ⛈ III−n
12	−7.4	−3.8	−10.8	−7.3	−1.4	—	—	—	94	95	90	S 2	SE 1	N 6	10*≡	10≡	10*≡	.	✳° I, ≡ ☂, ✳° ☂² ⛈² III
13	**−16.0**	−11.6	−10.8	−12.8	−7.0	—	—	—	62	50	86	N 2	N 3	N 1	6	4	0	.	⛈ II
14	−11.0	−5.8	−8.6	−8.5	−2.8	—	—	—	68	52	94	N 1	NE 0	N 2	8	10	10≡	.	≡ ☂ III−n
15	−9.4	−8.4	−3.6	−7.1	−1.5	—	—	—	90	94	92	N 4	N 2	N 2	0	0	0	.	☂² ⛈² I
16	−3.0	0.0	−1.2	−1.4	4.1	—	—	—	70	76	84	N 4	N 2	N 3	6	4	6	.	⛈² I, ⛈ III
17	2.0	2.4	2.0	2.1	7.6	—	—	—	30	35	34	NE 1	N 2	N 2	3	6	0	.	
18	1.0	**4.8**	−1.0	1.6	7.0	—	—	—	**18**	22	58	N 1	N 1	SE 1	0	0	6	.	
19	−3.6	−3.8	−10.8	−6.1	−0.8	—	—	—	90	90	94	S 1	NE 2	N 5	10*≡	10*≡	10≡	8.5	≡ ✳, p ☂, ⛈² ☂² III−n
20	−11.4	−11.0	−11.8	−11.4	−6.2	—	—	—	75	76	89	N 3	N 4	NE 3	10≡	10*	10	.	☂² ≡ I, ⛈, ✳° ⛈² II, [☂² III
21	−12.6	−10.8	−10.2	−11.2	−6.1	—	—	—	82	92	94	SE 2	SE 1	S 2	8	10*≡	10*≡	14.0	p n ✳ ≡
22	−8.2	−7.6	−7.8	−7.9	−2.9	—	—	—	84	88	94	SE 1	SE 1	S 2	10*≡	10*≡	10*≡	8.5	✳ ≡, ≡² III−n
23	−6.0	−3.0	−9.4	−6.1	−1.2	—	—	—	90	96	92	N 2	N 2	N 1	10*≡	10*≡	10*≡	**31.5**	✳² ≡
24	−10.0	−9.6	−13.8	−11.1	−6.3	—	—	—	94	92	92	N 1	N 2	NE 2	10*≡	10*≡	10≡	6.0	✳ n−p, ≡, ☂² III−n
25	−15.0	−7.8	−10.8	−11.2	−6.5	—	—	—	85	92	88	NW 1	N 2	NE 2	10≡	10≡	10≡	3.0	✳ ☂ ≡
26	−11.2	−9.6	−9.6	−10.1	−5.5	—	—	—	86	92	92	SE 2	S 2	NE 1	10≡	10≡	10≡	.	≡ ☂
27	−7.8	−5.0	−8.4	−7.1	−2.6	—	—	—	78	42	94	N 1	NE 2	N 2	6	8	8	.	
28	−9.8	−3.2	−11.0	−8.0	−3.6	—	—	—	89	46	64	N 3	N 1	N 2	5	4	6	.	⛈ I, ☂° III [⛈²−n
29	−10.0	−10.4	−11.6	−10.7	−6.4	—	—	—	72	64	94	N 1	N 3	N 4	0	0	8	.	≡² ☂° ⛈ 0ᵖ−III, ☂²
30	−13.8	−12.7	−14.8	−13.8	−9.6	—	—	—	82	76	83	N 3	N 2	N 4	0	4≡	6	.	⛈² I, III, n ☂², ☂ ≡ II
31	−14.8	−11.0	−11.0	−12.3	−8.2	—	—	—	92	75	86	N 3	NE 2	N 1	6≡	3	4	.	⛈ ≡ ☂ n−I
																		Summe	
Mittel	−7.5	−5.0	−7.3	−6.6	—	—	—	—	74	69	82				5.8	6.0	6.4	94.5	

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

Bern.

April 1906.
Tellur. Observatorium.

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	0.0	8.8	3.6	4.1	−2.1	717.5	717.3	718.6	80	48	66	SE 0	E 1	NE 0	0	4	1	.	a ⌊
2	−0.6	9.8	4.7	4.6	−1.7	719.3	718.9	719.3	92	47	52	NE 0	NE 2	E 0	1	2	1	.	a ⌊, ⸗ II
3	0.6	9.3	3.3	4.4	−2.1	719.3	718.1	718.0	73	45	58	NE 2	NE 2	NE 1	0	0	1	0.1	⸗ n–II
4	−2.5	0.5	−1.2	−1.1	−7.7	716.7	715.9	714.9	91	99	100	N 0	N 0	NW 0	10*	10	3≡	4.5	✳ 6½a–0p, ≡ III–n ⊠
5	**−2.6**	9.7	6.3	4.5	−2.2	714.3	713.9	713.9	100	47	58	NW 0	NE 0	S 0	4≡	6	8	.	a ⌊ ≡ ⊠
6	5.6	14.2	9.9	9.9	3.0	717.2	717.5	718.6	79	49	70	S 0	NE 0	NE 1	7	8	9	.	
7	5.5	12.6	9.7	9.3	2.3	718.7	717.8	717.9	93	60	64	E 0	NE 2	NE 0	4≡	8	10	.	a △ ≡, ⸗ II
8	5.8	11.2	7.1	8.0	0.9	718.5	717.8	716.9	84	46	69	E 0	E 1	NE 1	4	5	9	.	
9	5.9	14.6	10.3	10.3	3.0	715.9	715.8	716.2	82	52	59	NE 1	NE 1	NE 1	3	1	1	.	
10	4.2	16.9	9.8	10.3	2.9	717.2	716.7	717.1	89	44	53	SE 0	N 0	SE 0	1	2	1	.	⌊
11	6.5	18.7	10.7	12.0	4.4	719.1	718.3	718.5	72	**29**	51	SE 0	NW 0	SE 0	9	3	2	.	
12	6.1	**19.2**	10.2	11.8	4.1	719.2	717.0	716.4	74	37	59	SSE 0	NE 0	SE 0	1	2	2	.	a △
13	7.4	18.6	12.2	12.7	4.8	716.6	715.6	716.0	73	45	64	SE 0	SW 0	N 0	1	4	9	1.2	
14	8.6	15.2	9.7	11.2	3.2	716.9	716.6	717.9	92	61	84	SE 0	S 0	SW 0	10●	10	10	1.5	● 1½–2½a, 1–8½a
15	8.1	15.1	8.2	10.5	2.4	719.1	719.1	**719.8**	99	66	96	SW 0	NE 1	NE 1	10	8	1	.	
16	8.6	15.7	9.8	11.4	3.1	718.4	716.5	714.3	90	60	87	E 0	N 0	NE 0	10	7	4	.	
17	9.0	13.2	10.6	10.9	2.5	711.7	709.1	706.2	91	72	95	S 0	W 0	NE 0	8≡	10	10	0.2	a ≡ △, ●° 0¾–1½p
18	8.8	14.1	9.9	10.9	2.4	700.6	698.1	**697.7**	98	71	87	NE 0	SW 1	SW 0	8≡	9	9	1.1	a ≡ △
19	7.6	10.7	8.1	8.8	0.1	698.4	700.8	705.2	98	72	84	SW 0	W 0	W 0	10	10	7	0.5	● 5½–6½a, ●° 5–6p
20	6.5	11.7	7.2	8.5	−0.3	710.0	711.5	715.1	76	55	73	WNW 0	NW 1	NE 1	9	7	10	.	
21	6.2	12.7	8.1	9.0	0.0	715.8	714.6	713.2	86	61	81	NE 1	NE 1	NE 0	7	2	1	0.1	n (21/22) ●°
22	6.5	10.2	7.1	7.9	−1.2	711.8	711.3	711.7	96	71	86	NE 0	SE 0	SE 0	10	10	10	2.1	n ●°, ● △ 5¼–6p
23	4.8	6.4	4.0	5.1	−4.1	710.9	712.3	712.0	92	52	71	W 1	NW 0	S 0	10	10	10	0.6	a ●° [4½–5½p, ⸗ II
24	2.6	7.4	1.7	3.9	−5.5	710.0	708.9	709.6	95	65	100	W 0	NNE 2	S 0	10	10	9	2.3	✳ ● 10–10½a, 2½–3,
25	2.8	8.7	4.5	5.3	−4.2	709.4	707.9	705.5	95	43	65	S 0	NW 0	SE 0	6	5	4	1.8	△ l, ✳ 9¼–9½a
26	3.1	8.6	3.5	5.1	−4.5	702.8	700.1	699.7	98	73	96	NW 0	N 1	SW 0	10	9	10●	6.8	● 2½–4½, 9–10a, 6p–n
27	4.3	6.2	4.8	5.1	−4.7	700.2	701.0	703.5	96	74	98	SE 0	NE 0	S 0	9	10●	9	1.6	● II–2½, 5–6p
28	5.6	10.8	8.2	8.2	−1.7	705.4	704.6	703.4	77	52	58	SW 0	SW 1	SW 0	8	5	9	0.6	
29	6.2	3.8	2.4	4.1	−5.9	700.5	700.8	702.1	91	96	99	SW 0	SW 1	SW 0	10	10●	2	**11.7**	●° 6½a–l, ● 8a–5½p, n ✳
30	1.5	9.7	3.6	4.9	−5.3	702.3	700.9	701.1	100	47	95	SSW 0	SW 1	W 0	9	6	9●	1.9	● III–n ⊠
Mittel	4.8	11.5	6.9	7.7	—	712.5	711.8	712.0	88	58	76				6.6	6.4	6.0	Summe 38.6	

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

Neuenburg.

April 1906.
Observatorium.

1	2.0	8.5	5.5	5.3	−2.4	725.3	725.3	726.1	67	48	59	NE 1	E 2	NE 2	3	7	0	.	
2	2.7	10.4	6.5	6.5	−1.3	727.1	726.8	726.7	78	42	45	NE 3	NE 3	NE 3	3	0	0	.	⸗
3	3.1	10.4	4.6	6.0	−2.0	727.0	725.9	725.5	58	42	49	NE 3	E 3	NE 3	0	0	0	.	⸗
4	−0.8	0.1	−0.8	−0.5	−8.6	724.7	724.2	722.6	76	94	100	NE 1	NE 1	NE 0	10	10*	5	5.2	✳ 8a–4p ⊠
5	**−2.6**	5.8	6.5	3.2	−5.0	722.2	721.6	721.7	100	68	72	NE 0	NE 1	NE 0	10≡	3	10	.	≡2 n–10a ⊠
6	4.9	14.5	9.5	9.6	1.2	724.6	725.2	726.1	83	52	72	NE 0	SW 1	N 1	10	7	9	.	
7	8.2	13.7	11.3	11.1	2.6	726.4	725.3	725.2	81	58	55	NE 2	NE 2	NE 1	6	10	9	.	≡° l
8	7.1	14.0	9.5	10.2	1.5	726.2	725.1	724.3	65	38	53	NE 1	NE 2	NE 2	7	8	10	1.3	● 4–6p, ⸗ 5p–n
9	6.8	14.8	13.7	11.8	3.0	723.8	723.2	723.5	77	49	45	NE 2	NE 3	NE 3	5	0	0	.	p ⸗
10	5.4	16.1	10.7	10.7	1.8	725.0	724.3	724.1	82	48	57	E 1	SW 1	N 1	0	3	2	.	≡° l, III
11	6.3	17.8	12.2	12.1	3.0	726.7	726.0	725.8	83	**32**	40	NE 1	SW 1	NW 0	10	3	3	.	
12	5.6	**18.3**	11.9	11.9	2.7	726.7	724.6	723.7	82	38	55	NE 1	SW 1	N 1	3	5	3	.	≡° II
13	6.5	17.5	15.2	13.1	3.8	724.1	723.1	722.9	82	44	35	NE 1	SW 1	N 3	5	7	3	.	≡° n–II, ⸗ III
14	10.0	14.7	10.0	11.6	2.1	724.5	724.5	725.1	80	62	88	NW 1	W 1	NW 0	10	10	10	4.8	● 1¼–2½, 8p–n
15	8.9	15.9	10.0	11.6	2.0	726.9	726.7	**727.3**	95	63	83	NE 0	NE 2	NE 1	10●	8	3	0.3	●° n–9a
16	9.4	15.5	11.6	12.2	2.5	726.1	724.0	721.5	86	60	76	E 1	S 1	N 0	10	4	3	.	
17	8.4	11.8	10.3	10.2	0.3	719.1	716.6	713.4	93	82	93	E 0	SW 1	W 0	10●	10	9	1.0	●° 7a–2p, ● 5p–n
18	9.3	13.7	10.7	11.2	1.2	708.0	705.6	**704.8**	97	72	85	NE 0	SW 1	E 0	10	10	10	1.0	≡° l
19	8.9	12.2	9.1	10.1	0.0	705.7	708.1	712.6	88	68	68	SW 1	SW 2	N 3	10	8	10	.	● n–7a, ●° 3½p, ⸗ III–n
20	7.4	10.6	8.3	8.8	−1.5	717.3	719.3	722.6	58	52	66	NW 3	NW 2	NW 1	8	7	10	.	⸗ n–l
21	6.5	14.4	10.4	10.4	0.0	723.6	722.2	720.5	77	56	71	NE 1	S 1	N 1	10	1	0	.	
22	7.8	11.6	9.5	9.6	−0.9	719.5	718.8	719.0	89	71	64	NE 0	NE 0	NW 1	10	10	10	1.5	⸗ 6p, n ●
23	5.3	7.9	3.7	5.6	−5.1	718.5	719.9	719.6	67	47	93	NW 2	NW 2	NW 1	10	8	7	3.9	△ 6¼–6½p, ●–n
24	3.6	7.4	3.8	4.9	−5.9	717.6	716.4	717.3	92	55	81	NW 1	NW 2	NE 1	9	7	10	.	●° 11–11½a
25	3.6	9.8	7.0	6.8	−4.2	717.1	715.5	712.6	76	42	48	NE 1	SW 1	N 1	3	3	10	3.9	
26	2.3	7.8	3.7	4.6	−6.5	710.5	707.8	707.0	98	78	97	NE 1	E 0	W 1	10●	10	10●	**12.6**	● n–9a, 4p–n, ✳ 8¼–8½a
27	3.8	8.6	6.6	6.3	−4.9	707.7	708.7	710.6	97	61	66	NE 1	N 2	N 2	10	9	5	.	⸗ 11½a–n
28	5.8	10.9	8.7	8.5	−2.8	712.8	712.3	710.8	63	56	70	NW 3	SW 2	NW 1	8	6	10	1.5	⸗ l
29	5.8	6.0	3.0	4.9	−6.6	708.1	708.0	709.6	90	81	79	SW 3	SW 2	N 1	10●	10●	1	6.3	⸗ l, ● n–3p, n, ◁ 9p
30	3.3	10.5	3.6	5.8	−3.8	709.6	708.4	709.0	90	56	93	SW 1	SW 2	SW 1	5	6	10	8.4	● 6½p–n
Mittel	5.5	11.7	8.2	8.5	—	720.1	719.4	719.4	82	57	69				7.5	6.3	6.1	Summe 51.7	

April 1906.
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	**0.8**	8.4	5.5	4.5	−2.4	732.5	732.4	733.2	85	44	61	S 0	NNE 2	NNE 1	1	0	0	.	a ⌴, ⛆ II
2	2.4	9.1	5.4	5.1	−1.9	**734.7**	734.1	734.0	76	46	74	NNE 1	NNE 1	NE 1	1	0	0	.	a ⌴°, ⛆ 10ª, 7ᵖ
3	2.8	9.2	7.0	5.8	−1.3	734.6	733.1	732.2	64	49	53	NNE 1	NNE 1	NNE 2	0	0	0	.	a ⌴°, ⛆ 7, 9ᵖ
4	1.0	2.4	8.0	3.5	−3.7	732.1	731.6	730.1	80	58	61	SW 0	NNE 1	SSW 1	10	10	9	0.5	△° 9½ª
5	4.6	8.9	8.6	7.2	−0.2	729.4	728.5	729.3	55	42	58	SSW 1	N 1	S 0	8	8	10	.	
6	7.8	14.2	9.6	10.2	2.7	732.2	732.3	733.3	75	45	64	SW 0	N 1	W 0	10	7	6	.	p (), ⛆ 7ᵖ
7	6.8	12.9	10.4	9.4	1.7	733.6	732.3	732.3	80	55	68	SW 1	NNE 2	N 1	10	5	7	.	p ⛆
8	6.5	12.3	9.6	9.2	1.4	733.2	732.0	730.8	77	41	52	SW 0	NNE 2	NE 1	9	2	10	.	⛆
9	5.0	11.8	9.1	9.3	1.4	730.9	730.9	730.7	79	49	73	SW 0	NNW 1	N 0	10	3	0	.	
10	6.1	15.2	11.4	9.7	1.6	732.2	731.5	731.8	82	39	58	S 0	N 1	S 0	1	2	1	.	a ⛆, ⛆ 4ᵖ
11	6.8	15.6	10.9	11.7	3.5	734.1	733.1	733.3	70	**27**	60	S 0	N 1	SE 0	8	4	3	.	⛆ 4ᵖ
12	6.2	14.2	12.0	10.9	2.5	734.0	732.0	731.1	70	46	51	S 0	N 1	SE 1	2	7	10	.	a ⛆
13	9.0	**18.7**	13.1	13.0	4.5	731.8	730.7	731.2	81	32	59	S 0	N 1	N 0	10	8	9	2.6	n (¹³/₁₄) ●
14	9.0	15.0	11.5	11.7	3.1	732.6	731.6	732.8	89	56	69	SE 0	N 1	SE 0	10	7	10	.	
15	7.0	14.4	10.7	10.5	1.7	734.1	733.3	734.1	87	60	80	S 0	NNE 1	N 0	0	2	0	.	a ⛆²
16	9.6	12.9	12.0	11.4	2.5	733.5	731.5	729.8	84	55	66	N 1	N 1	N 0	10	6	1	4.4	n (¹⁶/₁₇) ●
17	9.4	13.1	11.7	10.9	1.9	726.9	723.6	721.5	96	66	86	SSW 1	N 1	S 0	10●	10	10	2.6	● 7ª, 10ᵖ
18	9.5	14.3	13.8	11.9	2.7	714.9	712.6	**712.0**	94	74	52	N 0	N 1	S 0	10	7	10	0.5	●° 7ᵖ–n
19	10.4	11.0	10.0	11.0	1.6	713.2	716.1	720.7	77	68	73	S 0	SSW 1	SSW 1	10	10	10	.	⛆ 10ª
20	8.4	12.2	8.3	9.6	0.1	725.1	727.0	730.2	63	44	61	SSW 1	SSW 2	S 1	8	10	1	.	⛆ 1, 7ᵖ
21	7.6	12.0	11.0	10.1	0.4	730.9	729.5	727.8	78	56	71	N 1	N 1	N 1	7	1	7	0.3	⛆ 10ª
22	9.7	12.2	9.4	10.6	0.8	726.9	726.4	727.2	89	62	76	S 0	SE 1	SSE 1	10	10●	10	0.5	●° n–l, 1ᵖ, n
23	7.6	6.8	5.7	7.3	−2.6	726.3	727.7	727.2	73	71	70	S 1	ENE 1	NNE 1	10	10●	9	0.4	●° 1, 7ᵖ, ⛆ 7ᵖ
24	4.8	7.9	4.4	5.4	−4.7	724.2	724.3	724.8	84	61	78	S 0	N 0	S 0	3	8	7	.	a ⛆², ⛆ 10ª, 4ᵖ, ●° 10ᵖ
25	3.6	8.7	6.7	6.1	−4.1	724.7	722.7	721.1	74	36	65	SW 0	NNE 2	SSW 1	1	3	10	4.7	a ⛆², ⛆ ||, ● 10ᵖ, n
26	4.9	5.9	5.0	5.2	−5.1	718.1	715.5	714.2	94	97	87	SW 0	SSW 1	S 0	10	10●	10	8.4	● 1, 7ᵖ
27	4.8	9.1	6.8	6.5	−4.0	714.9	715.9	718.8	87	57	79	SE 1	N 1	S 0	10	10	10	.	
28	7.3	12.8	8.0	9.2	−1.4	721.1	720.3	719.5	57	41	76	W 1	WSW 2	SSW 1	6	5	10	4.7	⛆ ||, ● 10ᵖ, n
29	7.8	4.6	5.3	6.3	−4.4	715.7	716.8	717.7	80	97	67	SSW 1	SSW 2	SSW 1	10●	10●	6	**11.5**	●, ⛆ ||, n ●
30	3.7	10.7	6.0	6.6	−4.3	717.5	716.0	715.9	87	33	98	N 1	SSW 2	SSW 1	3	6	8	4.7	⛆, n ●
																		Summe	
Mittel	6.4	11.2	8.9	8.7	—	727.5	726.9	726.9	79	54	68				6.9	6.0	6.4	45.8	

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

April 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	0.7	8.0	2.5	3.7	−3.7	728.0	727.9	729.3	73	40	69	SE 0	NW 1	SE 0	0	2	1	.	⌴ I
2	**0.3**	8.4	3.6	4.1	−3.4	730.4	729.6	729.8	76	43	70	SE 0	NWo-1	SE 0	0	1	0	.	⌴ I
3	0.5	8.7	3.4	4.2	−3.4	729.9	728.9	728.8	81	48	57	SE 0	NWo-1	NE 0	0	0	3	.	⌴ I, n ⛆²
4	4.9	7.8	5.7	6.1	−1.7	728.9	728.0	727.1	30	**27**	30	S 3	S 3–4	S 3–4	8	10	1	.	a ⛆, p n ⛆²
5	7.0	11.7	9.3	9.3	1.4	725.7	725.1	726.0	30	28	31	S 3–4	S 3	S 3	0	1	7	.	⛆² I, ⛆
6	7.4	14.0	7.7	9.7	1.7	726.9	726.9	729.5	45	54	65	SE 0	NW 1	SW 0	4	6	4	.	
7	4.5	13.9	9.8	9.4	1.2	729.0	727.6	728.4	90	58	78	SW 0	NWo-1	W 0	3	8	9	0.6	
8	7.0	9.1	6.1	7.4	−0.9	729.1	728.5	727.6	96	76	75	NW 1	NW 0	SE 0	10●	10	6	0.8	n a ●°
9	2.6	11.6	9.7	8.0	−0.4	726.6	726.3	726.5	90	52	50	SE 0	NW 0	SE 0	1	1	1	.	⌴ I
10	12.5	17.9	12.9	14.4	5.9	726.6	727.3	727.6	40	29	36	S 1	S 1–2	S 2	1	1	1	.	
11	13.0	**20.0**	13.7	15.6	6.9	729.3	728.9	728.3	37	29	35	S 1	S 2–3	S 2	9	6	1	.	⛆ II
12	12.0	19.6	14.7	15.4	6.6	728.7	727.3	726.9	41	29	35	SE 0–1	S 2–3	S 2	0	1	0	.	⛆ II
13	8.4	16.7	12.5	12.5	3.5	726.3	725.1	726.0	67	43	53	SE 0	NW 1	SE 1	1	6	3	.	
14	9.3	11.1	9.1	9.8	0.7	727.1	727.3	727.7	80	79	89	N 0	NW 1	NW 0	10	10●	9	6.2	● 7¾ª–n
15	9.0	12.6	10.1	10.6	1.4	729.1	730.0	**730.5**	98	73	96	SE 0	SW 0	SW 0	10●	9	10	1.7	a ●
16	8.5	14.0	9.9	10.8	1.4	729.0	726.6	725.3	83	55	85	SW 0	NW 1-2	SE 0	7	2	1	.	
17	9.0	15.7	15.3	13.3	3.8	722.1	718.0	716.1	90	56	31	SW 0	NW 2	S 3	7	5	1	.	⛆ 1¹/₈P–n
18	16.3	19.5	15.7	17.2	7.6	711.2	709.1	**707.9**	33	29	35	S 3	S 3–4	S 3–4	10	6	3	.	a ⛆, p ⛆²
19	11.7	11.6	9.7	11.0	1.3	**707.9**	710.2	715.3	64	74	90	NW 1	NW 1	W 0	10●	10●	10●	2.5	●° I, II, ● III
20	9.1	12.4	8.7	10.1	0.2	719.1	722.0	725.3	94	48	85	NW 0	NW 0	NW 0	10	9	10●	0.7	●° III
21	8.1	11.2	7.0	8.8	−1.2	726.3	725.0	723.5	84	63	90	NW 0	NW 1	NW 0	9	1	0	.	≡° I
22	8.3	10.7	7.5	8.8	−1.3	722.0	721.4	722.0	85	66	98	SE 0	NW 0	NW 0	10	10●	10●	3.9	●° 10¹/₂ª–II, ● III
23	7.5	5.4	4.5	5.8	−4.5	720.4	722.8	722.5	95	70	89	NE 0	NW 0	NW 0	10	10	10	4.9	●, n ●
24	2.8	9.0	3.7	5.2	−5.2	720.3	718.9	719.2	93	46	91	SE 0	NW 1	NW 1	10●	9	10●	7.5	● ✳°
25	1.3	7.4	3.1	3.9	−6.6	720.6	718.9	716.4	99	40	75	NW 0	NW 1	NW 0	10✳	3	0	0.4	✳° 6½–7½ª ⛆
26	5.0	14.1	8.8	9.3	−1.3	713.0	710.1	708.5	70	38	46	SE 0	S 3	NW 2	3	3	10	6.6	⛆ 9¾ª–p, n ●
27	5.5	7.0	6.1	6.2	−4.6	710.5	711.2	712.7	93	69	95	SE 0	NWo-1	NWo-1	10●	10	10	2.0	● I, III
28	6.6	11.0	7.0	8.2	−2.7	714.9	714.8	713.9	63	44	70	NW 2	NWo-1	SE 0–1	9	4	0	.	⛆ I [6¼P–III
29	7.1	13.4	1.7	7.4	−3.6	710.8	708.5	712.7	75	53	99	NW 0	NW 2-3	NW 0	7	6	10	**11.1**	⛆ II, ● 2⅜ª–p, ✳ ⛆
30	3.5	9.3	4.9	5.9	−5.2	712.0	711.2	710.7	95	46	73	NE 0	NW 1	SE 0	6	3	0	.	⛆
																		Summe	
Mittel	7.0	12.1	8.1	9.1	—	722.7	722.1	722.4	73	50	67				6.2	5.4	4.7	48.9	

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

Zürich.

April 1906.
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	-0.6	7.2	3.8	3.5	-3.1	725.0	725.3	726.7	95	52	64	S 0	S 1	E 1	1	10	0	.	⊏ l
2	0.7	10.8	4.6	5.4	-1.3	727.5	727.1	727.6	87	42	50	NE 1	E 2	E 2	1	2	0	.	⊏ l, ☄
3	1.2	11.1	1.5	4.6	-2.3	727.5	726.8	726.6	63	33	72	NE 1	NE 2	NE 0	0	1	0	.	⊏ l, ☄
4	0.0	6.0	1.2	2.4	-4.6	724.6	723.9	721.8	75	44	74	NE 1	SW 1	NE 0	9	10	3	.	⊏° l, ✳° 7–7½ᵃ, o½ᵖ
5	1.0	12.4	8.4	7.3	0.2	721.8	721.0	721.1	72	24	30	W 0	SW 1	S 0	4	9	9	.	⊏ l, p ☄, ⊕ 5ᵖ
6	5.4	15.4	11.2	10.7	3.4	724.1	724.7	726.1	68	40	60	NE 0	SW 1	N 1	8	3	9	.	≡° 7½–8½ᵃ, ⊕ 5½–6½ᵖ
7	6.6	14.4	9.9	10.3	2.9	726.3	725.4	725.2	82	55	48	NE 1	NE 1	NE 1	3	7	9	.	⊕ 3½–4ᵖ
8	6.0	13.0	8.0	9.0	1.5	726.1	725.1	725.4	62	35	58	NE 0	E 1	NE 1	9	7	9	.	☄, ●° 9ᵖ
9	5.0	17.6	11.8	11.5	3.8	724.0	723.6	723.7	83	39	43	NE 1	E 2	E 1	3	1	1	.	☄
10	6.6	18.6	11.0	12.1	4.3	724.6	724.2	723.9	75	35	40	NW 0	E 1	E 0	1	1	1	.	
11	6.8	18.4	11.6	12.3	4.4	726.1	725.6	725.3	58	**23**	39	E 1	S 1	S 1	2	4	0	.	
12	7.3	20.7	11.4	13.1	5.0	726.1	724.4	723.7	71	**23**	51	E 0	SW 1	E 1	0	1	0	.	
13	6.6	19.4	11.8	12.6	4.4	723.4	722.3	722.4	71	36	57	E 0	SW 1	SW 0	1	1	1	.	≺ 10ᵖ [8½ᵖ, ●–n
14	10.7	13.8	9.4	11.3	2.9	723.6	723.9	724.9	71	68	89	SW 0	S 1	S 1	10	9	10●	3.1	●° 5½, 6³/₄, 9½ᵃ, p ☄, ⊼
15	8.3	10.2	9.4	9.3	0.8	726.0	726.9	**727.7**	99	93	91	S 0	S 0	E 1	10●	10	10	2.3	≡ 6½–7½ᵃ, n ●°, ●–3½ᵖ
16	8.6	13.5	9.4	11.2	2.6	726.0	724.1	721.6	92	63	77	SE 0	SW 0	E 0	10	6	1	.	
17	7.4	15.8	11.1	11.4	2.6	718.7	715.6	713.6	85	60	89	NE 0	NW 0	NE 1	4	9	9	0.7	●° 6½–9ᵖ
18	9.5	**20.8**	13.0	14.4	5.5	708.8	704.6	**704.4**	92	35	47	N 0	SW 1	NE 1	7	7	9	.	p ☄
19	11.3	11.1	8.8	10.4	1.4	704.8	707.4	712.3	71	81	86	W 1	W 1	SW 1	10	10●	10	3.0	● 7½ᵃ–2ᵖ, ●° 4³/₄–5½ᵖ
20	7.0	11.9	7.1	8.7	-0.5	716.7	718.8	722.9	77	57	73	NW 1	NW 0	W 1	8	8	10	.	
21	6.4	14.3	8.6	9.8	0.5	723.4	722.4	720.3	80	61	71	W 1	E 1	NE 0	9	5	0	.	
22	6.7	10.8	8.0	8.5	-1.0	718.8	718.0	718.7	90	57	80	NE 0	W 1	SW 1	9	10	10	0.6	●° 9½–10½ᵃ, 4ᵖ
23	4.8	6.4	4.4	5.2	-4.4	717.7	719.4	719.0	93	77	72	NW 1	W 1	SW 1	10●	10	9	2.8	● 6½ᵃ–o³/₄ᵖ
24	4.1	2.8	1.4	2.8	-6.9	717.1	716.3	716.6	81	93	96	W 1	NE 1	S 0	5	10	10	4.5	● 11¼ᵃ–3½ᵖ, △° o– *)
25	2.3	9.0	3.2	4.8	-5.1	716.7	715.5	713.2	88	56	70	NE 0	SW 1	E 1	10	4	0	.	●° 7¼, 10ᵃ
26	4.1	12.8	6.4	7.8	-2.2	710.1	707.8	706.1	78	55	80	S 1	NE 1	NW 1	7	5	10	.	●° 6ᵃ.
27	5.5	9.5	6.6	7.2	-2.9	707.3	707.8	709.8	78	64	80	SW 1	NW 1	W 1	9	8	10	0.2	●° 5¼, 5³/₄–6½ᵖ
28	5.9	10.2	9.8	8.6	-1.7	712.4	711.7	710.3	81	51	44	NW 1	SW 1	SW 3	7	8	7	0.1	●° 5ᵃ, ●°△° 10·10½ᵃ, p ☄
29	8.8	7.0	2.8	6.2	-4.2	707.5	707.2	709.7	65	75	94	SW 1	W 2	W 0	7	10	10●	7.1	☄, ●° o½–1½, ●–6, *)
30	3.7	11.2	4.8	6.6	-3.9	709.3	708.6	707.5	93	54	63	E 0	SW 1	SW 0	8	4	4	0.1	●° 7¼–9¼ᵃ, ✳° 8¼ᵃ, ≺ [8¾ᵖ
Mittel	5.6	12.6	7.7	8.6	—	719.7	719.2	719.3	79	53	66				6.1	6.3	5.7	Summe 24.5	

[*) **24.** o¼ᵖ, ●° 5½–8ᵖ, ≡ 11½ᵖ–2½ᵃ *) **29.** ●°–9½ᵖ

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

Rigi-Kulm.

April 1906.
Beobachter: *M. Beeler.*

1	-8.3	-3.5	-6.4	-6.1	-4.7	614.6	616.0	616.9	73	39	66	E 1	E 1	E 1	1	3	1	.	✳
2	-5.4	-2.0	-4.2	-3.9	-2.6	616.8	617.8	618.3	64	37	54	E 1	E 1	E 1	1	2	1	.	✳
3	-4.7	-3.6	-6.4	-4.9	-3.7	617.3	617.1	616.7	48	47	50	E 2–3	E 2	E 2–3	1	1	1	.	☄ I, III–n ✳
4	-7.0	-4.6	-5.5	-5.7	-4.6	613.9	614.5	613.7	42	32	30	S 4	S 3–4	S 4	10	10	1	.	☄² ✳
5	-4.4	-0.4	-1.6	-2.1	-1.1	613.8	613.9	614.5	30	26	31	S 4	S 3	S 2	1	5	5	.	☄² n–l, ☄–p
6	-1.7	5.0	0.6	1.3	2.2	616.3	617.8	618.9	38	36	64	NW 1	NE 1	NE 1	8	4	7	.	
7	-0.2	1.0	0.2	0.3	1.1	618.0	618.0	618.0	74	73	75	NE 2	NE 1	E 1	7	10≡	10*≡	3.0	p ≡, ✳ 7½ᵖ–n
8	-2.0	-1.3	-2.4	-1.9	-1.2	617.5	617.5	616.8	90	53	47	E 1	NE 1–2	E 2–3	10*≡	10	7	0.7	✳° ≡ n–l, ≡°–p, ☄ III ✳
9	0.8	4.0	2.4	2.4	2.9	615.7	617.3	617.5	37	28	38	E 1	SE 1	SE 1	1	1	0	.	
10	2.0	5.0	2.8	3.3	3.7	617.4	618.1	618.5	28	26	24	SE 3	SE 1–2	SE 2	1	1	1	.	☄ I
11	2.0	7.5	2.4	4.0	4.3	619.4	**620.0**	619.6	23	**18**	27	SE 1	W 0–1	S 2	5	7	1	.	
12	2.2	**8.2**	4.2	4.9	5.1	619.8	619.2	619.1	27	25	22	S 1	SE 1	SE 1–2	1	1	1	.	
13	2.7	6.0	4.0	4.2	4.3	617.6	617.5	617.7	25	30	31	W 1	W 1	W 1	1	4	1	.	
14	0.8	0.8	1.8	1.1	1.1	617.3	617.6	617.7	70	66	90	NW 1	NW 1	W 1	10	10*	10≡	13.0	✳ o½–2½ᵖ, ≡ III–n
15	1.0	3.2	0.7	1.6	1.5	618.6	619.5	619.8	100	57	71	W 1	NE 1	N 1	10≡	10≡	3	7.5	✳ 7½–9½ᵃ, ≡, ≡° III
16	1.6	6.1	3.8	3.8	3.6	618.5	618.1	616.6	52	37	53	NW 1	SW 1	W 1	1	1	2	.	
17	4.2	6.5	3.7	4.8	4.5	613.8	611.9	609.8	45	58	36	SW 1	E 1	S 2	5	8	5	.	≡° II
18	4.3	6.0	4.7	5.0	4.6	605.0	602.6	602.2	33	30	28	SE 3	SE 4	SE 3	9	7	9	3.0	☄, ☄² II
19	1.3	2.0	0.0	1.1	0.6	601.5	602.9	605.7	76	52	100	NW 1	NW 1	NW 1-2	10●≡	10≡	10*≡	13.5	● 5½–8½ᵃ, ≡, ✳ 3½ᵖ–n
20	-2.0	-0.6	-0.5	-1.0	-1.7	609.7	612.3	614.4	100	65	62	NW 1	NW 1	W 1	10≡	10≡	10≡	.	≡ ✳
21	-1.4	3.0	2.4	1.3	0.5	615.3	615.3	615.0	60	45	38	SW 1	SW 1	SW 1	1	0	0	.	
22	2.8	-0.6	-1.4	0.3	-0.6	612.7	612.2	611.8	60	75	100	SW 1	NW 1	NW 2	8	10	10*≡	8.3	≡° II, ✳ ≡ 2½ᵖ–n
23	-2.0	-4.1	-5.4	-3.8	-4.9	610.3	610.8	610.9	92	38	32	NW 1-2	NW 1	NW 1	10*≡	10*≡	10	17.2	✳ ≡ n–II ✳
24	-5.6	-2.6	-5.4	-4.5	-5.7	608.9	608.3	608.1	73	30	80	NW 1	NE 1	SW 0–1	10≡	10≡	10*≡	**23.4**	≡, ✳ 9½–11½ᵃ, 2½ᵖ–n ✳
25	-6.4	-4.6	-5.0	-5.3	-6.6	608.0	608.0	606.8	81	30	35	SW 0–1	W 0	SE 1	10	6	1	.	≡ I, ≡°–II ✳
26	-2.0	2.7	-1.8	-0.4	-1.8	604.0	602.8	600.9	38	33	39	S 1	E 1	S 1–2	9	8	10	1.7	p ≡°, n ✳ ✳
27	-3.4	-2.2	-3.0	-2.9	-4.4	**600.8**	602.1	603.0	75	43	82	W 1	NW 1	E 1	10≡	10≡	10*≡	12.4	≡, ✳ III–n ✳
28	-4.5	-2.6	-1.8	-3.0	-4.7	605.0	606.0	605.5	92	38	45	NW 1	NW 1	NW 1-2	10*≡	10	1	.	✳ ≡ n–l, ≡°–II ✳
29	0.6	1.6	-5.0	-0.9	-2.7	602.8	601.8	601.9	30	38	82	SE 0–1	W 0–1	NW 3	9	10≡	10*≡	10.5	p ≡, ✳ 1½ᵖ–n, ☄ III ✳
30	-4.7	-1.4	-3.0	-3.0	-4.9	602.2	602.4	602.0	73	41	36	SE 1	S 0–1	SW 1	10≡	10	1	.	≡ I, ≡°–II ✳
Mittel	-1.3	1.2	-0.8	-0.3	—	612.4	612.6	612.6	58	42	52				6.3	6.6	5.0	Summe 114.2	

April 1906.
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	$\frac{7+1+9}{3}$	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	-7.6	-1.2	-6.2	-5.0	-3.4	613.4	613.4	615.4	79	56	65	NW 1	NW 1	NW 0	1	1	1	.	
2	-10.4	1.4	-5.6	-4.9	-3.4	616.6	616.3	616.9	75	**36**	59	W 0	N 1	W 0	0	1	1	.	
3	**-10.5**	0.6	-5.1	-5.0	-3.7	616.5	614.9	615.1	85	**36**	84	W 0	N 1	W 0	0	1	8*	3.5	✳ III–n
4	-7.5	-3.6	-7.8	-6.3	-5.1	617.2	617.2	617.4	84	65	96	NW 1	S 2	SW 1	6	4	9*	0.5	p ⸸, ✳° III
5	-5.0	-1.0	-5.2	-3.7	-2.6	616.1	616.3	617.0	85	65	100	NW 1	W 2	W 0	8	6	10	0.6	p ⸸ ✳°
6	-6.2	1.2	-3.6	-2.9	-2.0	616.8	617.0	617.6	85	70	100	NW 0	W 1	W 0	6	2	1	.	
7	-3.2	5.4	0.2	0.8	1.6	617.6	617.0	617.3	70	46	95	W 0	W 1	W 0	2	4	10	0.2	
8	0.8	3.8	-1.0	1.2	1.8	616.4	615.4	615.2	96	54	100	S 0	W 1	S 0	10*	10	10*	5.8	✳° n–$8^{1}/_{2}{}^{a}$, ✳ $4^{1}/_{2}{}^{p}$–n
9	-1.6	6.6	-1.4	1.2	1.7	615.8	616.6	617.9	99	45	91	NW 0	W 1	W 0	6	9	4	.	
10	-1.8	5.2	-1.7	0.6	0.9	618.3	618.1	619.0	85	43	85	W 0	SW 1	W 0	3	4	1	.	
11	-1.7	7.0	0.0	1.8	2.0	620.0	620.0	**620.5**	75	44	85	W 0	W 1	W 0	10	9	3	.	
12	-4.0	5.7	-0.7	0.3	0.3	620.3	619.0	619.4	95	53	86	W 0	SW 1	W 0	0	1	1	.	
13	-3.8	6.3	0.6	1.0	0.9	617.9	617.0	616.7	95	50	86	W 0	W 0	W 0	1	3	3	.	
14	2.4	4.4	1.4	2.7	2.4	615.9	616.3	616.6	75	64	100	W 1	N 1	W 0	9	9	10	3.0	
15	2.6	**7.6**	2.0	4.1	3.7	617.6	617.7	618.8	90	48	86	W 0	NW 0	S 0	10*	9	8	0.7	✳ n–8^{a}
16	1.6	7.0	1.0	3.2	2.6	617.1	616.6	616.0	89	69	95	W 0	W 1	W 0	8	4	1	.	
17	3.8	5.0	1.8	3.5	2.8	613.5	612.2	610.5	79	76	100	SE 0	S 1	S 0	6	10	4	2.5	✳●
18	2.6	3.2	0.6	2.1	1.3	607.0	605.9	603.7	95	85	100	S 2	S 2	S 0	10	10*	10*	**23.2**	✳●
19	3.3	6.8	1.8	4.0	3.0	601.4	601.3	603.5	89	61	100	NW 0	SW 1	S 0	10	7	10≡	6.0	≡ $3^{1}/_{2}{}^{p}$–n, n ✳
20	3.4	6.4	1.2	3.7	2.6	609.0	611.0	613.5	69	66	100	S 0	S 1	S 0	5≡	9	9	.	≡ n–$8^{1}/_{2}{}^{a}$
21	3.0	6.6	2.2	3.9	2.7	614.9	614.8	614.5	65	55	100	W 0	SW 1	SW 0	1	4	10	.	
22	2.2	6.4	1.8	3.5	2.1	611.8	609.6	609.7	100	75	99	S 0	W 1	W 0	7	10	8	4.3	p● ✳
23	0.6	**7.6**	-3.0	1.7	0.2	609.2	607.9	607.5	70	40	100	NW 0	S 1	NW 1	10	9	10*	14.0	✳ $2^{1}/_{2}{}^{p}$–n
24	-3.0	1.2	-3.6	-1.8	-3.5	606.0	605.1	605.1	88	45	86	S 1	SW 1	NW 0	10*	9	10	0.4	✳° n–8^{a}
25	-2.2	-0.8	-6.0	-3.0	-4.8	604.9	606.3	605.9	65	40	65	NW 0	N 2	S 0	10	7	0	.	
26	-1.6	1.2	-2.2	-0.9	-2.9	604.9	602.8	600.9	79	66	75	S 1	SW 1	NW 0	9	9*	8	0.2	⸗, ✳° II
27	-0.4	3.4	-0.6	0.8	-1.3	599.2	**598.7**	600.4	70	51	80	N 0	N 1	N 1	10	9	7	.	⸗, ✳° $3^{1}/_{2}{}^{p}$–n
28	2.0	3.6	-0.7	1.6	-0.7	603.0	603.5	604.6	50	48	75	N 0	SW 1	S 0	3	2	0	.	
29	1.8	3.2	-1.4	1.2	-1.2	603.5	602.4	600.5	80	75	100	S 1	W 2	W 1	9	10*	10*	20.0	✳ $7^{1}/_{2}{}^{a}$–n
30	-2.0	2.2	-3.4	-1.1	-3.6	600.8	601.0	602.1	80	64	90	W 0	W 1	NW 0	9	10*	9	10.5	✳ $8^{1}/_{2}{}^{a}$–$3^{1}/_{2}{}^{p}$
Mittel	-1.4	3.8	-1.5	0.3	—	612.1	611.7	612.0	81	56	89				6.3	6.4	6.2	Summe 95.4	

April 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	4.0	11.2	6.3	7.2	-0.2	703.8	702.5	705.3	51	37	34	NE 2	NE 2	NE 1	1	0	0	.	⸗ n–II
2	3.2	11.2	6.7	7.0	-0.5	707.1	705.8	706.4	35	**22**	36	NE 1	SW 1	NE 1	0	3	0	.	
3	3.0	9.8	3.5	5.4	-2.2	707.1	705.2	706.0	49	49	75	NE 1	SW 1	SW 1	0	1	10	5.6	n ($^{3}/_{4}$) ✳
4	**-1.0**	4.3	0.8	1.4	-6.4	**711.5**	711.0	710.8	93	62	86	SW 0	SW 1	NE 0	10	10	10	1.1	n ($^{4}/_{5}$) ✳
5	0.8	3.4	2.4	2.2	-5.7	709.3	709.2	708.8	84	81	88	SW 0	SW 0	NE 0	10	10	10	.	
6	2.9	10.4	4.8	6.0	-2.0	708.3	707.6	707.7	74	43	88	NE 0	SW 1	NE 0	10	1	10	.	
7	4.7	12.9	7.8	8.5	0.4	707.6	706.4	706.9	77	49	71	NE 0	SW 1	NE 0	5	8	10	.	
8	6.9	13.4	7.8	9.4	1.1	706.3	704.4	704.9	77	48	71	NE 0	NE 0	NE 0	10	10	10	.	
9	5.6	12.0	8.6	8.7	0.3	705.3	705.8	706.7	71	54	68	NE 0	SW 1	NE 1	2	7	10	1.7	n ($^{9}/_{10}$)●
10	9.2	15.6	8.0	10.9	2.4	707.5	706.7	708.0	59	29	59	NE 0	SW 0	NE 1	9	4	1	.	
11	9.9	15.2	8.8	11.3	2.7	709.5	709.4	709.9	50	38	59	NE 0	SW 1	NE 0	10	10	10	.	
12	9.2	16.8	9.5	11.8	3.0	709.4	707.9	708.1	50	29	57	NE 0	SW 1	NE 0	1	1	1	.	
13	9.4	**17.3**	10.2	12.3	3.4	707.0	704.9	704.9	49	36	64	NE 1	SW 1	NE 0	0	8	0	.	
14	9.8	15.6	9.2	11.5	2.5	704.3	704.0	705.5	69	54	82	NE 0	SW 1	NE 1	10	10	10	0.4	●° $3^{1}/_{2}{}^{p}$–III
15	12.4	14.6	10.2	12.4	3.3	706.0	706.1	707.6	54	55	68	NE 0	SW 1	NE 0	10	10	9	.	
16	10.4	15.6	10.4	12.1	2.8	707.3	705.6	704.4	71	54	73	NE 0	SW 1	NE 1	10	5	0	.	
17	11.2	10.3	9.3	10.3	0.9	702.0	701.1	699.8	72	90	85	SW 0	SW 0	NE 0	10	10	10	10.6	●°, n●
18	8.0	8.2	6.7	7.6	-1.9	696.0	694.7	690.8	97	92	90	SW 0	SW 0	SW 1	10●	10●	10●	**30.3**	●², n●
19	8.0	12.6	8.3	9.6	0.0	687.3	689.0	693.6	88	71	98	SW 0	SW 1	SW 0	10	10	10●	24.4	●² 6^{p}–u
20	9.0	11.4	8.2	9.5	-0.3	697.9	699.6	702.3	85	76	90	SW 0	SW 1	NE 0	10	10●	1	9.3	●°, n●
21	7.8	14.7	10.0	10.8	0.9	703.4	702.9	703.3	76	51	82	NE 0	SW 1	NE 0	0	4	1	10.1	●° $3^{1}/_{2}{}^{p}$, n●
22	10.0	10.3	8.4	9.6	-0.4	699.9	698.2	697.8	77	87	75	SW 1	SW 1	NE 0	3	10●	0	.	p●°
23	9.8	13.2	7.1	10.0	-0.1	696.8	695.7	697.4	54	54	55*	NE 0	SW 1	NE 0	10	10	10	9.4	p n●
24	5.0	7.1	6.0	6.0	-4.3	695.3	694.6	694.4	56	58	42	NE 0	SW 0	NE 1	10	10	10	.	
25	5.8	10.4	5.0	7.1	-3.3	694.3	694.4	695.0	35	27	47	NE 1	NE 2	NE 0	10	6	0	.	⸗ II
26	5.4	6.7	4.6	5.6	-4.9	694.3	693.1	690.1	62	62	91	NE 0	SW 1	NE 1	10	10●	10	5.0	● 1^{p}–III
27	5.8	10.7	8.9	8.5	-2.1	688.4	**686.1**	687.8	81	52	46	NE 0	SW 1	NE 0	10	10	10	0.2	p n●°
28	9.4	15.4	8.2	11.0	0.2	690.5	690.9	692.3	38	32	61	NE 1	NE 1	NE 0	2	0	0	0.1	n ($^{28}/_{29}$)●°
29	8.2	8.8	4.6	7.2	-3.7	692.1	690.8	689.4	77	71	93	SW 0	SW 0	NE 1	10	10●	10●	25.3	●°, n●²
30	6.0	4.4	4.1	4.8	-6.2	689.1	689.9	690.6	66	86	91	NE 0	NE 1	NE 0	10	9●	10	9.6	● n–$2^{1}/_{2}{}^{p}$, ✳ $9^{1}/_{2}$–$10^{1}/_{2}{}^{a}$, [n●°
Mittel	7.0	11.5	7.1	8.5	—	701.5	700.8	701.2	66	55	71				7.1	7.2	6.4	Summe 143.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{mg}/_m$.

Lugano.

April 1906.
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	3.9	13.8	6.0	7.9	−1.2	741.3	740.2	741.9	59	31	61	N o	NE o	N o	0	0	0	.	
2	2.6	13.8	7.6	8.0	−1.3	745.4	743.8	743.4	56	44	50	N o	S o	N o	0	0	0	.	
3	4.9	10.6	4.2	6.6	−2.8	745.9	744.7	746.5	70	64	79	NW o	SE o	SE 1	6	8	10●	7.9	● $8^1/_2{}^p$–n
4	**0.6**	5.0	3.2	2.9	−6.6	**751.5**	750.7	750.0	85	69	77	N o	SE o	N o	10*	10	10	2.3	● ✳ n–9^a, n ●° ⊠
5	2.2	6.3	5.0	4.5	−5.2	748.6	748.3	747.3	91	76	75	NW o	SW o	N o	10	10	10	.	
6	5.0	12.6	7.3	8.3	−1.5	746.8	746.2	745.7	81	56	67	N o	SE o	N o	10	3	0	.	
7	3.8	17.2	10.2	10.4	0.5	745.8	744.4	744.4	82	48	61	N o	SE o	N o	3	3	3	.	
8	9.4	16.4	10.0	11.9	1.8	744.0	741.8	742.5	78	31	82	N o	S o	N o	6	6	10	1.1	☔ 5–8^p, ● $9^1/_2{}^p$–n
9	8.6	13.2	9.8	10.5	0.3	743.1	744.0	743.9	74	36	65	N o	N o	N o	6	10	8	.	
10	10.8	16.6	10.0	12.5	2.2	744.7	744.4	745.3	70	40	58	W o	S o	N o	10	8	0	.	
11	9.2	18.3	11.0	12.8	2.3	747.2	747.1	747.4	75	37	61	N o	SW o	N o	10	8	6	.	
12	8.8	20.4	11.2	13.5	2.9	746.9	745.3	745.0	71	36	60	N o	SW o	N o	0	3	0	.	
13	8.8	**22.0**	13.2	14.7	4.0	743.6	742.1	741.8	65	35	55	N o	SW o	N o	0	3	3	.	
14	12.6	15.2	9.6	12.5	1.6	741.7	741.6	743.0	62	54	82	NE o	NE o	SE o	10	10●	7	16.8	⛆ ●^{2} 1–$1^3/_4{}^p$
15	9.8	17.8	11.8	13.1	2.1	743.5	743.0	744.5	81	55	91	N o	SE o	NE o	3	3	6	6.7	●° $3^1/_2$–8^p, n ●
16	11.2	18.0	10.5	13.2	2.1	744.5	742.8	740.4	92	64	89	NW o	NW o	N o	10	7	7	4.2	n ($^{16}/_{17}$) ●
17	10.2	14.6	12.0	12.3	1.0	739.4	738.1	736.1	98	75	88	W o	NW o	NW o	10●	10	10●	15.0	● s, *III*–n
18	10.2	10.1	7.8	9.4	−2.0	732.9	731.5	728.9	96	94	94	S o	NW o	N o	10●	10●	10●	**52.1**	●^{s}, n ●
19	8.2	11.0	10.0	9.7	−1.8	724.4	726.4	730.9	90	87	98	NW o	NW o	NE o	10	10●	10●	10.7	● 10^a–n
20	10.0	13.4	10.4	11.3	−0.3	734.9	736.9	739.7	98	77	90	NE o	SE o	NE o	10	10	4	4.9	●° 11–$11^1/_2{}^a$, p ●
21	8.2	17.4	12.1	12.6	0.8	741.0	740.6	739.2	85	58	86	N o	SE o	N o	0	7	10	3.4	n ($^{21}/_{22}$) ●
22	10.8	11.5	11.2	11.2	−0.7	737.7	735.9	734.6	89	94	87	SW o	SW o	N o	10	10●	0	3.4	● 10^a–$3^1/_2{}^p$
23	8.8	15.2	11.4	11.8	−0.3	734.1	732.9	732.7	88	60	32	N o	S o	N 1	10	10	10	2.2	⛆° ● 2–$3^1/_2{}^p$
24	7.9	8.8	10.6	9.1	−3.1	731.8	731.5	730.4	60	59	25	SE 1	SE 1	N 1	10	10	7	.	
25	10.2	14.4	7.0	10.5	−1.8	730.6	730.7	732.2	21	**16**	73	NE 1	N 1	N 0	10	3	0	.	
26	7.6	9.0	3.8	6.8	−5.7	731.7	730.5	727.3	70	78	92	N o	SW o	N o	10	10	10●	29.6	●° 8^a, ●^{2} 3^p–n
27	4.6	12.1	7.2	8.0	−4.6	724.9	**724.0**	724.5	87	67	89	NW o	SW o	SW o	10	10	10	.	
28	7.8	19.2	10.2	12.4	−0.3	726.4	727.3	728.9	85	28	60	SE o	W o	N o	0	0	0	.	[$8^1/_2{}^p$, ● 9–10^p
29	8.9	11.7	6.9	9.2	−3.7	729.5	727.3	725.6	82	72	92	N o	NW o	N o	10	10	10●	19.5	a ●°, ●^{2} $4^1/_2$–$8^1/_2{}^p$, ⛆ $7^1/_2$–
30	5.8	12.0	6.8	8.2	−4.8	725.7	725.2	727.0	83	61	73	N o	SE 1	SE 1	7	7	1	4.3	●° 3–$3^1/_2{}^p$, ⛆ ● 12^p–2^a
Mittel	7.7	13.9	8.9	10.2	—	739.0	738.3	738.4	78	57	73				7.0	7.0	5.7	Summe 184.1	

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

Basel.

April 1906.
Bernoullianum.

1	1.4	9.0	4.8	5.1	−2.4	744.1	744.3	745.8	85	51	71	SE 1	N 1	N 1	9	5	5	.	
2	**−0.2**	11.4	7.4	6.2	−1.4	**746.8**	745.7	746.6	93	34	45	N o	E 2	E 1	2	2	0	.	⌴ ☽
3	0.0	10.8	5.2	5.3	−2.4	746.7	745.2	745.5	80	**27**	61	E o	E 3	SE 2	0	0	0	.	☔ ☽
4	**−0.2**	1.8	1.6	1.1	−6.8	743.6	742.9	740.8	71	96	96	E o	SE 1	SE 1	1	10*	9	**15.0**	●° 10^a, ✳ $10^1/_2{}^a$–$5^3/_4{}^p$ ⊠
5	4.0	14.0	10.0	9.3	1.3	739.7	738.8	739.1	65	**27**	53	SE 1	SE 1	S 1	6	6	10	.	
6	6.9	13.8	10.0	10.2	2.1	742.9	743.7	744.8	67	57	84	S 1	N 1	NW 1	9	6	5	.	⊕ $1^1/_2$, $5^1/_2{}^p$
7	7.2	13.2	9.0	9.8	1.5	745.6	744.2	744.1	94	60	67	NW o	N 1	N 1	10	4	3	.	☰° ☽
8	3.8	14.2	10.2	9.4	1.0	745.3	743.7	743.8	87	38	56	W 1	N o	E 1	1	4	9	.	●° $3^1/_2{}^p$
9	5.2	17.0	13.6	11.9	3.4	743.0	741.7	742.4	88	36	48	E o	E 2	E 1	2	2	0	.	
10	6.2	17.2	11.0	11.5	2.8	743.3	742.6	742.1	76	42	70	NW o	N 1	E 1	3	1	0	.	
11	7.9	19.0	12.5	13.1	4.3	744.5	743.3	743.4	65	29	56	E o	E o	SE o	1	3	1	.	
12	7.5	**19.3**	12.4	13.1	4.2	744.7	742.4	741.8	66	33	64	SE o	SE o	E o	0	3	0	.	
13	7.0	**19.3**	14.0	13.4	4.3	742.2	740.6	741.3	75	40	67	E 1	W 1	NW 1	1	4	5	.	⊕ $4^1/_2{}^p$
14	10.4	16.2	12.4	13.0	3.8	742.2	742.0	743.6	84	53	81	S o	S 1	SW 1	10●	8	10●	6.0	● $6^1/_2$–9^a, 2–$2^1/_4$, 9–$11^1/_2{}^p$
15	10.6	11.4	9.9	10.6	1.3	745.3	745.8	746.5	95	90	94	NW o	N 1	N 1	10●	10	10	1.2	● $3^3/_4$–$8^3/_4{}^a$
16	8.4	13.4	10.4	10.7	1.2	744.9	742.8	740.0	92	73	84	N 1	N o	NE 1	10	10	1	.	
17	8.1	14.2	11.4	11.2	1.6	736.6	734.2	731.3	85	72	97	SE 1	E o	E o	9	10●	10●	1.4	● $0^3/_4$–$1^1/_2$, $3^3/_4$–$4^1/_4$, $6^1/_2$–
18	11.0	15.4	12.2	12.9	3.2	726.2	722.9	**722.1**	85	72	93	SE 1	N o	W o	9	10	10	0.1	[$9^1/_4{}^p$
19	12.4	11.4	10.2	11.3	1.5	723.1	726.2	730.8	71	72	73	NW 1	W 1	W 1	9	10	8	.	●° $0^3/_4{}^p$
20	7.6	11.8	7.4	8.9	−1.1	735.6	738.0	742.1	70	60	80	W 1	N 2	NW 1	8	9	10	.	
21	7.0	12.8	8.7	9.5	−0.6	742.6	740.8	738.9	80	55	88	NW 1	E 1	E o	10	5	1	.	
22	5.9	15.4	9.6	10.3	0.1	738.0	736.0	737.0	87	41	79	E 1	W 2	NW 1	7	5	10	2.5	
23	4.2	7.3	5.7	5.7	−4.7	737.7	738.1	737.8	90	68	83	W 1	E 1	S 1	10●	10	5	0.6	● $3^3/_4$–$9^1/_4{}^a$
24	4.3	5.6	3.6	4.5	−6.0	736.1	735.3	735.6	89	79	93	S o	W 2	SW 1	10	9	5	1.5	●°, ● $2^1/_4$–5^p
25	3.0	9.8	7.0	6.6	−4.0	735.4	733.5	731.3	88	46	58	S 1	W o	SE 1	1	4	2	0.6	[$7^1/_4{}^p$–$0^3/_4{}^a$
26	4.9	10.6	6.6	7.4	−3.3	727.9	725.8	725.0	83	63	94	S 1	E 1	NW 1	10	8	10●	5.0	●° $3^3/_4$–$6^1/_4{}^a$, ● 9–$10^1/_4{}^a$,
27	5.8	9.0	7.8	7.5	−3.4	725.7	726.6	728.8	94	64	78	S 1	W o	W o	10	10	10	0.1	● $5^1/_4$–$6^3/_4{}^a$, ●° $1^3/_4{}^p$
28	6.6	12.4	10.2	9.7	−1.3	731.2	729.6	728.2	77	45	61	W 1	W 1	W 1	5	5	10	3.0	
29	7.8	6.7	3.0	5.8	−5.3	725.6	726.3	727.8	94	87	97	SE o	NW o	E 1	10●	10●	1	11.0	● $2^1/_2{}^a$–$3^1/_4$, $5^3/_4$–$7^1/_2{}^p$, △ 6^p
30	3.2	10.2	7.6	7.0	−4.2	727.9	726.2	726.2	93	47	72	SE 1	SE o	SE o	5	5	10	0.5	● $3^1/_2$–4, $5^3/_4$–$6^1/_2{}^a$
Mittel	5.9	12.5	8.8	9.1	—	738.5	737.6	737.8	82	55	75				6.3	6.3	5.7	Summe 48.5	

April 1906.
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	−11.8	−8.2	−10.4	−10.1	−3.9	561.6	563.0	564.2	95	93	95	NNW 1	NNW 0	NNW 0	1	10≡*	3	0.3	≡ 11 1/4a-4 2/4p, *° 0 3/4- [4 3/4p
2	−9.0	−7.7	−9.1	−8.6	−2.5	564.8	566.1	565.9	60	60	64	NNW 3	NE 2	NE 2	2	5	0	.	
3	−8.8	−10.5	**−14.7**	−11.3	−5.3	564.8	564.8	563.3	65	95	**48**	NE 2	NE 2	NNE 2	1	10	1	.	≡ 1−7 1/2p
4	−12.0	−9.7	−10.1	−10.6	−4.7	562.4	562.2	562.2	84	78	76	SSE. 4	SSE 4	SE 3	6	9	3	.	⌐ n-II
5	−8.4	−6.7	−5.5	−6.9	−1.1	562.0	562.6	563.4	77	77	85	S 3	SSE 2	SW 4	2	4	8	.	⌐ III
6	−4.6	−3.3	−5.2	−4.4	1.3	564.9	566.1	567.1	88	87	100	SW 0	ESE 0	ESE 1	6	7	9≡	.	≡ III−n
7	−4.7	−2.9	−4.5	−4.0	1.6	566.4	566.3	566.1	100	97	91	ESE 2	ESE 1	S 1	10≡	6	9	0.7	≡ n-8a, ≡° III, n *°
8	−6.7	−6.8	−6.8	−6.8	−1.3	565.3	565.2	564.6	100	100	100	NE 2	NNE 1	NE 3	10≡*	10≡*	10≡*	0.6	n ⊹, ≡ *°, p n ⊹2, △° [5p−n
9	−5.6	−3.4	−4.2	−4.4	1.0	564.8	566.3	566.5	90	92	94	NE 2	ENE 1	NE 2	6	4	1	.	
10	−3.5	−1.8	−3.4	−2.9	2.4	566.6	567.4	567.5	79	85	80	SE 1	SSE 2	SSE 2	3	3	3	.	
11	−3.3	−0.5	−3.1	−2.3	2.9	568.3	**568.7**	568.3	80	80	84	SSW 1	SSE 2	SSE 3	7	4	3	.	
12	−2.3	−0.2	−1.9	−1.5	3.5	568.2	568.1	567.7	86	82	80	SE 1	SE 1	SE 2	1	2	2	.	
13	−0.9	0.7	−1.4	−0.5	4.4	566.3	566.7	566.4	72	78	78	SE 1	SE 0	SE 0	2	3	3	.	
14	−2.6	−2.4	−2.8	−2.6	2.2	565.6	565.6	566.1	98	100	100	SE 1	NNW 1	NNW 1	10≡	10≡*△	10≡*△	**26.2**	≡, *2 △2 10a-n, p ⊹
15	−2.7	−1.5	−3.5	−2.6	2.1	566.7	567.6	568.1	100	98	98	NNW 1	NNW 1	NW 1	10≡*	10≡*	8≡	7.2	* n−5 1/4p, ≡
16	−2.7	−0.9	−2.0	−1.9	2.7	566.8	566.6	565.2	95	92	93	SW 1	SW 2	SW 2	1	2	4	.	
17	−1.7	0.3	−1.7	−1.0	3.5	562.7	560.7	559.0	93	89	86	SW 2	S 4	SE 2	6	7	7	.	⌐ 1−6p, *° 3 3/4−4 1/4p
18	−0.6	**1.3**	−0.8	0.0	4.4	555.5	553.8	552.8	86	84	83	SSW 4	S 3	S 4	9	7	8	0.3	⌐
19	−1.6	−1.1	−3.6	−2.1	2.2	551.0	552.3	555.4	94	98	100	S 1	SW 2	SW 3	7*	10≡	10≡△	12.8	*° n-8a, * 8 3/4-9 1/2a, *)
20	−4.1	−3.5	−4.8	−4.1	0.1	558.0	560.4	563.1	98	100	100	SW 2	SW 3	SW 2	10≡	10≡	6≡	.	△° 8 1/4−8 1/2a, ≡ V
21	−3.5	−1.0	−2.5	−2.3	1.7	563.5	564.3	563.6	90	90	91	SW 2	SW 1	SSW 2	0	6	1	.	
22	−0.9	−2.3	−5.8	−3.0	0.9	561.4	560.1	560.9	94	100	100	SSW 1	SSW 0	SW 2	9	10≡	10≡*	11.2	≡ 7 1/4a−n, * 4p−n
23	−5.3	−4.7	−10.5	−6.8	−3.0	558.3	558.4	558.2	100	98	95	SW 2	W 1	W 1	10≡*	10≡*	10≡*	13.6	⊹ n-11a, V, ≡ n-5 2/4. *)
24	−10.8	−7.8	−10.6	−9.7	−6.0	555.9	555.6	555.3	98	97	100	W 1	WNW 2	NW 2	10≡*	10≡*	10≡*	14.8	⊹° V n-9a, * ≡, p n ⊹
25	−11.6	−9.5	−10.5	−10.5	−6.9	554.9	555.3	554.5	98	89	88	WNW 1	WNW 0	WSW 2	10≡*	3	1	1.1	a V, * ≡ n-11 1/2a, *)
26	−8.2	−5.4	−7.4	−7.0	−3.5	552.5	551.8	550.1	95	87	85	WSW 2	S 2	ESE 2	9	7	4	.	*° ⊹° n−6 1/2a, ⊹° 9a-n
27	−7.2	−5.7	−7.0	−6.6	−3.3	**549.8**	55 .4	551.9	88	100	100	E 1	ESE 1	NW 0	9	10≡	10≡△	24.7	≡ 9 3/4a-n, △2 4 1/4p-n, *)
28	−8.4	−6.5	−6.8	−7.2	−4.0	552.8	553.7	554.0	100	98	76	WNW 2	W 2	SW 3	10≡*△	10≡	1	2.6	△ n-9a, * ⊹° n-1 1/4p, *)
29	−3.9	−2.0	−9.4	−5.1	−2.0	551.9	551.1	550.5	90	97	100	SSW 3	SSE 2	W 3	7	10≡	10≡*	12.1	≡ 0 3/4p-n, * 2 1/4p−n, *)
30	−9.9	−6.4	−9.2	−8.5	−5.5	550.1	550.7	550.8	96	98	93	SW 1	SW 1	SW 1	7	10≡*	1	.	≡ 8 1/2a−2 3/4p, *° 9 1/2a− [3p
Mittel	−5.6	−4.0	−6.0	−5.2	—	560.8	561.1	561.1	90	91	89				6.4	7.3	5.5	Summe 128.2	*) **19.** ≡ 8 3/4a − n, △ 11−11 1/2a, 6p-n, p ●° V. ⊹ 8p-n

[*) **23.** 8 3/4p−n, * n−6 3/4, 8p−n *) **25.** 2 1/2−3 3/4p, ≡° 4p *) **27.** ⊹ * 5−7p *) **28.** ≡ n−2p, ⊹° 5p−n *) **29.** V ⊹2 4p−n

April 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

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	**−11.8**	−8.6	−8.7	−9.7	−5.7	590.2	590.1	590.7	82	38	92	N 1	N 1	N 2	0	0	8	.	
2	−5.4	−3.2	−7.2	−5.3	−1.4	592.1	592.2	592.9	45	34	46	N 1	N 1	NE 1	0	2	0	.	
3	−6.0	−4.8	−9.0	−6.6	−2.8	593.2	593.9	592.9	**32**	46	94	N 1	N 1	N 2	0	0	10≡*	5.5	* ≡ III−n
4	**−11.8**	−11.0	−10.6	−11.1	−7.5	592.4	593.9	593.5	90	92	94	N 1	SE 1	S 2	10≡*	10≡*	10≡*	7.5	* ≡ ⊹2
5	−10.0	−7.8	−8.2	−8.7	−5.2	592.8	592.5	593.8	92	90	84	SE 1	SE 3	N 1	10	10	6	.	*° ≡ ⊹2 n-p, ⌐ II
6	−7.4	−2.0	−3.0	−4.1	−0.7	593.9	594.9	595.2	76	90	74	SE 1	SE 1	SW 1	8	3	8	.	
7	−2.4	1.8	−2.0	−0.9	2.4	594.8	595.6	596.3	60	47	62	NE 1	S 2	SE 0	3	7	3	.	
8	−3.2	−2.8	−4.4	−3.5	−0.3	594.3	593.8	593.2	90	93	92	S 0	N 2	N 2	8	10≡	10	.	≡ 11 1/2a−p
9	−2.0	2.2	−1.0	−0.3	2.8	593.5	594.6	595.5	92	93	64	SE 0	S 1	SE 0	4	9	9	.	
10	−0.8	2.0	−0.8	0.1	3.1	595.8	596.3	596.6	50	48	60	SE 1	SE 1	SE 1	8	3	0	.	
11	−1.0	1.8	−1.0	−0.1	2.7	597.6	598.0	**598.3**	58	50	70	SE 1	SE 1	SE 1	9	9	10	.	
12	−0.4	2.8	0.0	0.8	3.5	597.5	597.5	597.3	70	50	70	SE 1	S 1	SE 1	4	5	0	.	
13	1.0	**4.0**	0.8	1.9	4.5	595.4	595.2	595.1	43	38	55	SE 1	S 1	S 0	2	5	5	.	[III−n
14	−1.0	0.0	−0.4	−0.5	2.0	594.2	594.3	594.8	83	80	95	N 1	N 2	N 1	8	6	10≡	.	≡° 1, ●° 9 1/2a−0 1/2p, ≡
15	−1.2	−0.2	−0.4	−0.6	1.7	595.4	596.5	597.1	93	95	94	N 2	N 2	N 2	10≡	6	6≡	.	≡ 5 1/2a-III
16	−1.0	2.4	1.0	0.8	3.0	596.0	595.5	594.0	90	63	82	SE 0	SE 0	SE 0	6	3	9≡	.	≡ 6p−n
17	0.4	0.2	−0.2	0.1	2.2	591.5	590.1	588.5	90	90	73	SE 1	SE 3	S 2	10≡	10≡	10	12.0	≡ n−p, ⌐ ⊹ II, n *
18	−1.0	−0.6	−0.8	−0.8	1.2	584.9	583.4	582.2	92	91	90	S 3	S 4	S 2	10≡*	10≡	10≡	**30.0**	≡2 l, ⌐ n−p, ⊹2 * ≡
19	−0.4	3.4	−0.8	0.7	2.6	579.1	580.3	583.6	92	65	90	NE 0	SE 0	N 1	10	10	10	10.0	* ⊹ III−n
20	−1.8	3.8	−1.6	0.1	1.9	587.1	589.4	591.8	80	55	90	SE 1	SE 0	N. 2	4	9	10≡	.	≡2 III
21	−3.0	0.8	1.0	−0.4	1.2	592.6	592.8	592.2	—	—	—	NNE 0	S 1	S 1	0	5	10	.	n (21/22) ⊂
22	0.0	0.2	−2.6	−0.8	0.7	589.8	588.3	588.2	—	—	—	S 1	N 3	N 3	10≡	10≡	10≡	.	≡, p ⌐
23	−3.8	−5.2	−7.0	−5.3	−3.9	587.0	586.8	586.6	—	—	—	N 2	N 4	N 4	1	10≡	10≡	.	⌐2 ⊹ ≡ 9 1/2a-n, ≡2 III-n
24	−6.8	−6.2	−7.0	−6.7	−5.4	584.2	583.9	583.6	—	—	—	N 4	N 3	N 4	10≡	10≡	10≡	.	≡2 l, ⌐2 ⊹ ≡
25	−8.6	−6.8	−9.0	−8.1	−6.9	583.2	584.0	583.9	—	—	—	N 4	N 2	N 0	10≡	2	0	.	⌐2 ⊹ ≡ n-l
26	−6.0	−4.0	−5.6	−5.2	−4.2	582.4	580.7	578.7	—	—	—	SE 2	S 3	S 4	10≡	10≡	10≡	18.0	⊹ * ≡2, p ⌐
27	−5.0	−4.0	−4.4	−4.5	−3.6	**577.9**	578.0	579.3	—	—	—	SW 1	N 3	N 4	10≡*	10≡	10≡	.	* n−l, ⊹ ≡, p ⌐, ≡2
28	−5.2	−4.2	−5.0	−4.8	−4.0	581.4	582.5	583.2	—	—	—	N 3	N 3	NE 9	10≡	0	0	.	≡2 n−l, ⌐ n−II [III−n
29	−3.0	−2.0	−5.0	−3.3	−2.6	581.3	579.7	578.7	—	—	—	SW 3	SE 4	N 3	10≡	10≡	10≡*	28.0	⊹ ⌐ ≡, ⌐2 II, *2 III−n
30	−9.0	−5.2	−5.6	−6.6	−6.0	578.8	578.9	579.8	—	—	—	N 2	N 1	SE 1	7	2	3	5.0	n (30/1) *
Mittel	−3.9	−1.8	−3.6	−3.1	—	589.7	589.8	589.9	?	?	?				6.7	6.5	7.2	Summe 116.0	

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

Bern.

Mai 1906.
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	2.6	7.1	3.1	4.3	−6.0	703.5	705.1	707.7	91	77	86	SW 2	W 1	SW 0	9●	6	3	0.5	☔ l, a ●°
2	4.0	10.0	7.9	7.3	−3.2	710.4	711.0	713.8	86	55	61	SW 0	SW 1	SW 0	7	6	9	1.1	△ 10–10 1/4 a
3	9.8	17.2	10.6	12.5	1.9	715.1	713.8	713.4	77	46	72	SE 0	W 0	S 0	2	2	1	.	
4	10.5	19.9	11.1	13.8	3.1	714.9	714.2	715.2	72	46	87	S 0	SW 0	NE 1	1	3	9	3.3	a ⌓, ◠ 6 1/4–6 1/2 p, ● 6 1/4–
5	8.6	9.2	7.6	8.5	−2.3	717.3	717.7	718.5	96	90	100	SW 1	SW 0	SE 0	10●	10●	10●	6.3	● [7 3/4 p
6	6.4	13.6	11.7	10.6	−0.4	717.2	716.2	715.7	100	76	77	SE 0	NE 1	ESE 0	10	5	3	.	
7	10.8	19.1	12.5	14.1	3.0	714.2	712.8	711.9	78	61	79	SE 0	NE 1	NE 0	1	2	7	.	a ⌓ [7 1/2 p–n
8	10.6	20.0	11.7	14.1	2.9	711.9	710.1	710.9	87	50	92	SE 0	W 0	SE 1	8●	7	10●	3.7	●° l, ⊼ 6 1/4–7 3/4 p, ● ≺
9	10.4	20.2	11.9	14.2	2.9	709.9	708.6	708.2	90	48	82	SE 0	WSW 0	SE 0	8	7	3	.	⊼ ●° 2 1/4 p
10	12.6	19.1	13.1	14.9	3.4	707.9	706.2	706.3	80	52	68	S 0	SW 0	SE 1	3	6	3	.	a ⌓, ≺ III
11	10.4	18.6	13.2	14.1	2.5	707.5	706.7	707.0	80	49	66	S 0	N 0	SE 0	4	8	3	1.8	a ⌓, ≺ III
12	12.1	18.8	13.8	14.9	3.2	708.2	707.8	709.7	85	56	67	S 0	E 0	SW 1	7	7	7	.	● 5 1/2–6 1/2 a, ≺ III
13	12.8	21.5	14.1	16.1	4.2	710.9	710.1	709.9	81	46	74	SW 0	NE 1	SW 0	3	4	2	.	a ⌓
14	14.2	22.5	14.7	17.1	5.1	708.0	705.0	703.4	76	48	70	SW 0	NE 1	S 0	1	4	4	4.8	a ⌓, ≺ III, ⊼ ● 11 1/2 p–
15	12.8	18.9	11.6	14.4	2.3	701.9	699.8	700.6	92	54	100	SE 0	W 1	SE 0	8	8	10	8.3	● 5–8 p [1 1/2 a
16	8.4	13.7	10.0	10.7	−1.5	701.7	700.5	700.1	87	73	88	NE 0	NE 0	N 0	10	10	10	0.9	
17	7.7	11.7	7.6	9.0	−3.4	698.5	**698.4**	700.1	100	64	87	NW 0	N 0	SW 0	10	10	10●	3.1	●° n–l, ● 4 p–n
18	7.1	7.1	6.3	6.8	−5.7	699.9	700.8	701.5	98	88	100	S 0	W 0	E 0	10●	10●	9	9.4	● n–5 p
19	7.1	5.8	3.9	5.6	−7.0	701.0	702.4	704.1	96	91	96	NE 1	SW 1	SW 2	10	10	10●	8.7	● 1 1/4 p–n, ☔ III
20	4.8	5.1	4.9	4.9	−7.8	704.4	705.2	705.7	95	96	96	SW 1	W 2	SW 1	10●	10●	10●	**42.8**	●² 7 a–n, ☔ II
21	5.5	7.2	4.6	5.8	−7.1	703.4	704.6	707.0	90	86	100	SW 2	SW 1	W 0	10●	10	5	2.7	☔ l, ● n–4 1/4 p
22	8.3	12.8	7.9	9.7	−3.3	709.0	709.4	711.1	82	51	89	W 0	NW 0	SW 0	4	7	1	.	a ⌓
23	9.1	18.6	13.0	13.6	0.5	711.1	710.2	709.9	81	49	81	SE 0	NE 0	NW 0	3	1	7	.	
24	12.7	14.6	10.9	12.7	−0.5	711.3	712.5	715.0	79	81	99	SE 0	SW 1	SW 0	10	10	9	1.7	● a, 5–6 p
25	10.8	15.1	10.9	12.3	−1.0	716.2	716.3	717.7	99	71	100	SE 0	SE 0	SW 0	10●	10	10	1.4	● n–11 1/2 a
26	12.2	17.9	13.9	14.7	1.2	717.6	717.0	716.9	92	54	77	S 0	W 1	W 0	6	7	10	.	
27	13.7	19.0	14.6	15.8	2.2	716.4	716.2	716.7	82	72	82	SE 0	SE 0	SE 0	10	9	10	1.9	● 5 1/2–6 p
28	14.7	24.1	17.7	18.8	5.1	718.5	718.5	**718.8**	84	48	79	SE 0	SE 0	SW 0	10	4	2	.	
29	18.4	26.7	20.1	21.7	7.9	718.5	717.1	716.6	77	47	61	S 0	W 1	SW 0	3	4	4	.	
30	19.9	26.2	20.2	22.1	8.1	715.7	714.0	713.7	71	46	62	S 0	W 2	SW 0	3	3	8	.	☔ II
31	18.8	**29.0**	21.4	23.1	9.0	710.5	707.7	707.4	70	**37**	51	SW 0	SW 2	W 0	4	6	7	.	☔ II, ≺ Ψ III
																		Summe	
Mittel	10.6	16.5	11.5	12.9	—	710.1	709.5	710.2	86	61	81				6.6	6.6	6.7	102.4	

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

Neuenburg.

Mai 1906.
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1	4.7	8.0	5.0	5.9	−5.9	710.9	712.9	715.0	88	65	66	SW 3	SW 2	NW 2	9	8	7	0.2	☔ l, ●° 1–2 1/2 p
2	4.2	9.3	8.3	7.3	−4.6	718.0	718.7	720.9	87	55	67	W 1	SW 2	W 1	9	7	10	.	
3	9.0	16.8	10.7	12.2	0.2	722.6	721.6	720.6	78	47	76	E 1	SW 1	NW 0	7	7	0	.	
4	8.8	19.4	12.4	13.5	1.3	722.4	721.8	722.4	86	51	75	NW 0	SW 1	N 1	2	6	7	8.1	p ≡°, ☔ 4 1/2–7 1/2 p
5	8.2	9.8	8.4	8.8	−3.5	724.8	725.4	725.8	86	93	94	SW 1	SW 1	NW 0	10●	10●	10	5.0	● n–3 1/2 p, ●° 8 p–n
6	8.0	13.7	11.3	11.0	−1.4	724.6	724.1	722.9	98	73	80	E 0	NE 2	NE 1	10	8	7	.	
7	10.9	19.3	12.9	14.4	1.8	721.5	720.3	719.0	85	51	76	NE 1	E 2	NW 0	5	1	5	.	
8	9.8	20.7	15.5	15.3	2.6	719.5	717.5	717.4	93	50	60	NE 1	SW 1	N 2	7	3	10	.	
9	12.0	20.6	12.1	14.9	2.1	717.1	715.9	715.2	82	**43**	82	NW 1	SW 2	N 1	7	6	3	.	☔ 0 3/4–2 p, ●° 1 3/4–2 p
10	12.4	20.7	13.5	15.5	2.5	715.2	713.4	713.2	80	47	69	E 1	SW 2	NW 1	2	4	0	.	≺ III
11	12.0	19.8	14.5	15.4	2.3	714.6	714.2	714.1	81	46	70	E 1	SW 1	N 1	0	7	2	0.9	≺ III
12	10.7	20.5	14.0	15.1	1.8	715.6	715.0	717.1	96	56	75	NE 1	SW 1	NW 1	9●	5	10●	4.0	● 6–7 1/2 a, 9 p–n, ☔ ⊼ 2 5–
13	12.8	21.5	14.3	16.2	2.8	718.1	717.5	716.8	84	47	76	E 1	SW 1	NW 1	0	4	0	.	[8 1/2 p
14	12.9	24.1	15.1	17.4	3.9	715.3	712.5	710.3	85	55	70	E 1	SE 1	N 1	0	6	3	0.8	n (14/15) ●°
15	13.9	17.6	11.1	14.2	0.5	709.3	707.5	707.8	83	61	83	SW 1	N 3	N 3	8	8	10●	.	⊼ 10–11 a, ☔–n, ●° 9 p
16	10.2	17.4	10.9	12.8	−1.0	708.9	707.8	707.3	69	51	67	E 1	SE 1	N 2	7	4	10	.	☔ 5 p–n, ●° III
17	9.1	13.6	7.9	10.2	−3.7	705.8	**705.5**	707.3	86	64	92	NE 1	SW 1	NW 1	10	10	10	1.0	● 3 1/4 p–III
18	8.0	8.4	7.1	7.8	−6.2	707.2	708.1	708.6	86	94	97	NE 0	NE 1	N 0	10●	10●	10	7.0	●, n ●
19	6.9	6.5	4.4	5.9	−8.3	708.7	709.9	711.8	94	96	97	NE 0	SW 2	SW 3	10	10●	10●	13.6	●, ☔ III, n ●
20	5.1	5.5	4.9	5.2	−9.1	712.0	712.8	713.4	97	98	94	SW 1	SW 1	NW 1	10●	10●	10●	**38.1**	●², n ●
21	5.2	6.3	6.0	5.8	−8.6	710.8	712.0	714.3	94	96	97	SW 2	SW 2	NW 1	10●	10●	10	10.1	● n–5 1/2 p
22	7.3	14.5	8.9	10.2	−4.4	716.5	717.0	717.9	91	58	80	E 0	SW 1	N 0	9	3	3	.	
23	8.3	18.1	13.3	13.2	−1.5	718.7	717.7	717.0	86	51	69	SE 1	SW 1	NW 1	6	0	9	.	≡° l
24	12.5	14.8	12.1	13.1	−1.7	718.5	720.1	722.1	82	85	88	SW 1	SW 1	W 1	10	10●	10	1.9	●° I, ● 9 a–4 p
25	11.5	15.3	11.7	12.8	−2.2	723.6	723.8	725.0	94	76	94	NE 0	SW 1	NW 0	9	8●	10	.	●° I, 8 p
26	12.6	19.4	15.9	16.0	0.9	725.3	724.5	724.0	87	53	61	E 1	SW 1	N 2	3	6	9	.	≡° II
27	13.1	17.7	15.1	15.3	0.1	724.0	723.6	724.2	89	73	85	SE 1	E 1	N 1	10	9	10	0.3	●° 10 a, p n
28	14.7	23.6	19.6	19.3	4.0	**726.1**	**726.1**	725.7	93	55	67	E 1	SW 1	NE 1	10	2	3	.	
29	16.5	**26.0**	23.3	21.9	6.4	725.9	724.5	723.2	84	52	60	N 1	SW 1	NW 2	4	7	7	.	
30	18.0	25.3	22.2	21.8	6.2	722.8	721.5	720.5	78	49	60	W 2	W 2	NW 1	4	4	9	.	
31	16.8	**26.0**	22.1	21.6	5.9	717.6	714.9	714.3	79	45	57	SW 1	SW 2	W 3	7	7	6	.	≺ 8 1/2 p, ☔ ≡° III
																		Summe	
Mittel	10.5	16.8	12.4	13.2	—	717.5	717.0	717.3	87	62	77				6.9	6.5	7.1	91.0	

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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	**3.0**	10.9	6.0	6.4	−4.6	719.7	720.7	722.9	89	41	73	SSW 1	SSW 1	ESE 1	10	7	6	.	⛈ 10a, 4p
2	7.4	11.5	9.8	8.7	−2.5	725.9	726.2	729.2	77	39	65	S 1	SSW 2	S 1	8	8	10	.	⛈ 1p, ● 7p
3	8.9	14.9	12.0	11.2	−0.2	729.9	728.8	728.2	63	44	58	N 0	N 1	S 1	0	1	0	.	
4	10.0	20.2	15.0	14.4	2.9	730.0	729.2	729.8	75	53	47	N 1	NW 1	S 0	8	7	10	5.4	p (), ⛈ 4p, ◁ III, ⛆ ● 11p
5	9.2	10.4	9.2	9.8	−1.8	732.7	732.6	**733.4**	92	86	86	NE 1	NNE 2	N 0	10●	10	10	2.7	● n–10a, ⛈ 1p
6	8.8	12.8	11.4	10.7	−1.1	731.8	730.9	729.8	86	67	57	N 1	NNE 2	N 1	6	5	1	.	⛈ 10a–1p
7	11.8	17.8	14.5	14.1	2.1	728.7	727.6	726.8	76	50	72	E 1	N 1	N 0	0	2	2	.	a △2
8	13.3	18.7	16.0	14.7	2.7	726.9	724.8	725.1	73	50	60	N 0	N 1	WNW 2	0	5	10	2.7	a △2, ⛆ ● 3 1/4p, III, ⛈ 4, 9p
9	12.0	17.8	15.0	14.6	2.4	724.8	723.4	722.9	86	57	76	S 0	NE 1	N 0	10	8●	9	.	● 1p, ⛆ 2 1/4p
10	13.1	20.8	14.8	15.9	3.5	722.5	721.1	720.9	73	37	60	N 1	SSW 2	N 1	0	4	1	.	a △2, ⛈ 10a–1p
11	14.4	22.3	14.3	16.1	3.6	721.7	721.0	721.6	64	32	63	S 0	WSW 1	S 0	1	5	9	1.0	a △, ⛆ ● 4p
12	12.6	18.1	14.1	14.9	2.2	722.8	722.4	724.0	75	50	53	N 1	NNE 1	NNE 1	2	4	2	.	a ()
13	12.0	20.2	15.6	15.3	2.5	725.9	725.6	724.3	80	40	67	N 1	NNE 1	S 1	0	5	0	.	a △
14	12.6	21.0	16.4	16.6	3.0	722.5	719.8	718.3	77	40	56	S 1	N 1	SSW 1	0	5	7	0.3	a △, ◁ III, n ●° [9p
15	15.6	19.3	12.8	16.0	2.9	716.9	714.6	715.3	75	51	86	N 0	N 2	N 1	6	7	9●	.	a △, ⛈ II, ⛆ ●° 3 1/4p, ●°
16	11.4	15.8	10.0	12.5	−0.7	716.3	714.7	714.1	74	45	67	N 1	SSW 2	SSW 1	10	5	1	.	⛈
17	6.2	13.0	9.8	9.2	−4.1	713.6	**713.1**	714.5	79	53	79	S 0	WSW 1	N 1	10	10	10	.	●° 4p
18	9.7	12.8	8.0	9.3	−4.2	714.3	714.6	716.3	79	57	91	S 0	N 2	SSW 1	10	10	10●	**14.1**	⛈ II, ● 7p–n
19	7.6	6.4	4.5	6.2	−7.4	717.3	718.9	720.7	81	80	92	SSW 1	SSW 1	SSW 1	10●	10●	10●	6.7	●, n ●
20	5.3	8.9	6.1	6.9	−6.9	721.1	721.3	721.3	94	73	70	SE 1	S 1	S 0	10	10	10	3.4	● 10a, n
21	7.0	7.8	9.0	7.8	−6.1	719.8	720.5	722.0	96	76	61	S 0	SSW 1	S 0	10	10	10	2.5	●, n ●
22	7.2	13.0	10.3	10.0	−4.0	723.9	724.3	725.6	88	48	72	NE 0	N 1	N 1	10	6	0	.	
23	8.9	15.9	16.0	11.8	−2.4	726.2	725.0	724.7	83	49	59	NE 0	N 1	WSW 1	3	5	10	4.0	n (23/24) ●
24	11.2	13.9	12.1	13.0	−1.3	726.7	727.9	730.0	96	78	87	W 0	SSW 1	S 0	10	10	10	3.4	●
25	11.4	16.5	12.9	13.4	−1.2	731.1	731.3	732.5	92	56	79	N 0	N 1	N 0	10	7	10	.	●° 10a
26	13.4	18.1	14.1	14.5	−0.1	732.6	732.0	731.5	80	44	72	N 0	N 1	N 0	4	5	1	.	a △2 ()
27	12.2	19.6	15.4	14.6	−0.1	731.6	730.5	731.0	81	53	83	N 1	N 1	N 0	10	8	10	.	
28	16.8	22.9	19.7	19.3	4.5	733.2	733.2	733.2	78	35	58	S 0	N 1	N 0	7	3	1	.	
29	17.8	24.6	20.7	21.4	6.4	733.2	731.6	731.5	72	55	53	N 0	N 1	SSW 2	6	3	4	.	(), ⛈ III
30	19.2	28.3	21.6	22.2	7.1	730.8	729.3	727.7	70	35	61	S 0	SSW 1	SW 0	7	6	0	.	
31	18.2	**30.0**	20.2	21.8	6.6	725.3	722.9	723.4	67	**30**	49	S 0	WSW 2	N 1	3	4	1	2.0	⛆ ● 4 1/2p
																		Summe	
Mittel	11.2	16.9	13.2	13.3	—	725.2	724.5	724.9	80	52	68				6.2	6.3	5.9	48.2	

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

Mai 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	4.0	7.1	4.7	5.3	−5.9	713.2	715.2	717.9	87	65	98	SW 0	NW 0	SE 0	6	10	10	0.7	⌴° I, ●° 1 3/4p
2	4.4	9.6	6.3	6.8	−4.6	720.6	722.0	723.9	97	50	80	NW 0	NW 1	NW 0	8	5	8	0.1	●° 4 1/4p
3	7.8	16.0	11.7	11.8	0.3	725.9	723.7	723.8	73	**42**	52	SE 0	NW 0	SE 0–1	9	1	0	.	
4	10.5	18.8	13.4	14.2	2.6	726.5	724.1	724.5	70	45	60	SE 0	NW 1	SE 0	2	2	5	.	
5	11.5	11.2	8.1	10.3	−1.4	726.3	727.4	**729.3**	75	76	96	NE 1	NW 0	SE 0	10	10	10●	10.7	● 1 3/4p–n
6	8.0	13.6	11.0	10.9	−1.0	727.4	725.8	725.8	97	60	87	SE 0	NW 1	SW 0	3	3	9	0.1	●° 6p
7	8.6	16.6	14.1	13.1	1.1	724.4	723.4	722.3	91	55	57	SW 0	NW 0–1	SE 0–1	0	1	0	.	
8	8.8	19.3	12.2	13.4	1.3	722.4	719.7	720.4	90	45	65	SW 0	NW 1	SW 0	5	2	3	.	
9	10.6	20.0	15.7	15.4	3.2	720.0	717.5	718.1	83	**42**	58	SE 0	NW 1	SE 0	9	4	9	.	
10	13.5	20.5	13.4	15.8	3.5	718.1	715.7	717.3	77	91	69	SE 1	NW 1–2	NW 1	7	3	5	.	●° n–l
11	13.3	18.4	13.7	15.1	2.6	717.2	716.2	716.8	77	47	55	NW 0	NW 1	SE 0–1	3	3	1	.	
12	11.1	20.5	13.5	15.0	2.4	718.5	716.9	718.6	73	50	69	NW 0	NW 0–1	SE 0	2	3	1	.	
13	13.5	20.0	15.0	16.2	3.5	720.8	720.1	719.9	75	53	63	NW 1	NW 1	SE 0	2	3	1	.	
14	13.0	21.1	16.8	17.0	4.2	717.9	714.9	713.0	83	55	55	SE 0	NW 1	NW 1	0	1	3	.	◁ III
15	13.9	20.6	13.0	15.8	2.9	711.9	709.1	710.0	75	50	98	SE 0	NW 1	NW 0	1	4	10	2.2	● ⛈ 5 1/2, 6 3/4p
16	11.3	12.2	11.4	11.6	−1.4	711.1	711.5	710.3	88	66	85	NW 0	NW 0	SE 0	10●	10	10	4.9	●, n ●
17	10.1	12.0	9.3	10.5	−2.7	**708.0**	708.6	710.4	85	65	93	NW 0	NE 0	NW 0	10	10	10	1.4	● 3p
18	9.3	10.2	8.6	9.4	−3.9	709.5	710.2	711.4	95	69	94	W 0	W 0	SE 0	10●	10	10	2.3	● I, III
19	8.4	10.3	7.3	8.7	−4.7	711.1	711.5	713.2	93	62	90	NE 0	NE 0–1	W 0	8	10●	10●	39.7	● 2 1p–n, n ⛈
20	**3.0**	3.7	**3.0**	3.2	−10.3	713.9	715.7	715.8	96	96	100	SE 0	SE 0	SE 0	10●	10●	10●	**61.4**	● 2, n ● 3
21	4.7	11.0	7.3	7.7	−5.9	713.9	714.7	716.9	99	60	96	SE 0	NW 0	NW 0	10●	10	10	3.1	● n–8a
22	7.7	14.6	10.3	10.9	−2.8	718.9	719.6	722.5	90	45	65	SE 0	NW 0	SE 1	10	5	0	.	
23	8.5	17.6	13.3	13.1	−0.7	721.5	720.5	720.4	69	45	60	SE 0	NW 0–1	SE 0	0	1	0	.	
24	11.9	19.1	14.0	15.0	1.1	721.2	721.2	724.3	84	55	69	SW 0	NW 1	NW 1	9	9	10	2.3	n (24/25) ●
25	11.7	16.0	12.4	13.4	−0.6	726.3	726.4	728.9	97	59	95	NW 0	NW 0–1	W 0	10●	10●	10●	3.0	●
26	11.9	17.2	14.4	14.5	0.3	727.9	727.1	727.1	96	50	80	NW 0	NW 0	SE 0	10●	5	10	0.3	●° l, n
27	14.4	17.1	14.2	15.2	0.9	726.2	726.3	728.1	85	68	87	SE 0	NW 1–2	NW 0	10	10●	10●	2.5	p ●
28	13.3	20.8	17.0	17.0	2.6	729.0	728.9	728.9	94	50	70	W 0	NW 0	NW 0	10	5	3	.	
29	17.0	24.4	18.3	19.9	5.4	728.5	726.7	726.3	79	49	82	NW 0	NW 0–1	SE 0	3	4	7	.	
30	17.0	**25.6**	18.1	20.2	5.6	724.7	722.6	723.8	86	45	85	SE 0	NW 0–1	SE 0	3	7	6	0.3	⛆ ●° 4 1/2p
31	16.7	24.2	20.4	20.4	5.7	720.5	717.5	717.4	80	45	45	NW 1	NW 0	SE 1	10	5	8	.	
																		Summe	
Mittel	10.6	16.4	12.3	13.1	—	720.1	719.4	720.2	85	57	76				6.5	5.7	6.4	135.0	

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

Zürich.

Mai 1906.
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	5.8	10.2	**3.7**	6.6	−4.1	710.0	711.8	714.8	65	46	89	SW 2	SW 2	E 1	4	7	8	3.0	●° 9 1/2a, 3-4p, ⸗, ● 6-6 1/2p
2	5.1	5.6	5.8	5.5	−5.3	717.4	718.6	720.7	73	67	79	W 1	W 2	S 0	8	9*●	9	2.0	●° 10a/4-11a, ● ✳ 1-1 1/4p, [●°-2p
3	7.8	18.4	11.4	12.5	1.6	722.4	721.4	720.5	76	40	63	SW 1	W 1	E 1	8	1	0	.	
4	9.9	22.0	13.6	15.2	4.1	721.8	721.2	721.9	77	**35**	75	SE 0	W 1	NW 1	0	2	10●	11.0	⛆ ● 7a/4-9a/4p, ● 11a/4p-n
5	9.4	13.0	8.4	10.3	−0.9	723.9	724.3	725.5	89	71	89	W 1	W 1	SW 0	10●	9	10	0.6	● n-7a, ●° 9-9 1/2a, 6 1/4- [6 1/2p
6	9.5	15.8	12.7	12.7	1.4	724.3	723.4	723.1	88	62	74	S 0	NE 1	E 1	10	5	8	0.5	
7	10.1	19.6	14.6	14.8	3.3	721.7	720.0	719.1	87	45	59	W 0	NE 2	E 1	2	1	0	.	●° 1 1/2-2 1/2a
8	10.8	22.9	14.5	16.1	4.5	719.0	717.3	716.8	80	37	67	E 0	SW 0	W 0	1	3	7	.	●° 3a/4p
9	12.6	21.6	12.9	15.7	3.9	716.6	715.2	714.8	75	38	76	S 1	SW 1	W 0	6	4	2	3.1	● 1 1/2-2p
10	11.6	21.3	13.0	15.3	3.4	714.9	713.0	712.9	90	39	74	S 1	SW 1	SE 0	2	3	4	0.1	⛆° ● 4-4 1/4a, ●° 5 1/4- [6 1/4p, ≮2 9 1/2p
11	13.0	20.6	15.8	16.5	4.5	714.3	713.8	713.6	77	44	72	SE 0	NW 1	NE 1	3	2	3	.	≮ III
12	13.0	22.6	15.3	17.0	4.8	715.0	714.9	715.6	79	45	70	E 0	NE 0	N 1	3	6	4	2.4	⛆° ● 11p-2a
13	13.8	22.8	16.6	17.7	5.4	718.0	717.2	716.6	78	48	67	NE 0	E 0	NE 1	2	2	1	.	
14	12.8	24.4	15.7	17.6	5.1	715.0	712.3	710.1	79	42	73	E 0	E 1	SW 1	0	2	3	.	≮ 10p [9p-n
15	15.0	22.1	14.2	17.1	4.5	709.0	706.8	707.2	69	49	77	SE 1	W 1	W 1	6	4	10●	4.1	●° 3-3 1/4a, 8 1/4p, p ⸗, ●
16	8.1	14.4	10.8	11.1	−1.6	709.0	708.0	707.2	83	64	80	NW 1	W 1	N 0	10	9	10●	2.5	● n-4 1/2a, 8a/4p-n
17	8.6	12.0	9.1	9.9	−3.0	**705.3**	705.4	707.3	93	68	78	NW 1	NW 1	NW 1	10●	10	10	0.3	● n-7 1/4a, ●° 8 1/2-10a, 6p-n
18	8.3	8.2	7.6	8.0	−5.0	706.9	707.2	708.5	89	93	97	N 0	NW 1	NW 0	10●	10●	10	5.3	a ●°, ● 10 1/2a-7 1/2p
19	7.6	8.9	5.2	7.2	−6.0	708.2	708.2	709.5	92	93	85	N 1	SW 1	SW 1	10	10●	10●	44.9	●2 11 1/4a-n, n ⸗
20	5.0	4.8	4.8	4.9	−8.4	709.6	711.0	712.1	88	87	87	SW 3	SW 3	SW 1	10●	10●	10●	**49.8**	●2 ⸗, n ●2
21	5.0	10.3	6.1	7.1	−6.4	710.6	711.5	714.1	89	75	84	SW 1	W 1	SW 0	10●	9	2	5.1	● n-1 1/2p
22	6.8	16.2	11.1	11.4	−2.2	716.0	716.4	718.0	83	51	72	NE 0	SW 1	E 1	1	3	5	.	
23	8.8	20.7	13.2	14.2	0.5	718.4	717.3	717.0	89	44	69	NE 0	SW 1	SE 0	1	1	1	.	
24	11.6	19.9	12.6	14.7	0.8	718.1	718.5	721.6	85	55	80	W 0	W 1	W 1	9	8	10●	6.4	●° 10 1/2a, ● 5p-n [10 1/2p
25	11.6	16.2	11.9	13.2	−0.8	723.2	723.2	724.6	92	74	94	S 1	NW 1	SW 0	10	9	10●	4.6	●° n-8a, 5-5 1/2p, ● 7 1/2-
26	11.7	19.5	13.8	15.0	0.9	724.9	724.0	723.9	90	54	82	NE 0	W 0	NE 1	10	5	10●	0.9	●° 1 3/4, 4 1/4-5a, 6 1/2-9 1/4p
27	13.6	18.2	14.2	15.3	1.0	723.4	723.3	723.7	89	70	84	S 1	SW 1	SE 1	10	10	10	3.5	●° 1 3/4-4 1/2a, ● 8 3/4a- *)
28	13.6	23.1	17.5	18.1	3.7	725.6	**725.7**	725.6	95	58	72	S 1	SW 1	NE 1	10●	2	1	0.1	● 2 3/4-4 1/2a, ●°- 7 1/2a
29	16.6	25.4	19.8	20.6	6.1	724.8	723.9	723.0	76	55	63	SE 1	S 1	W 1	2	5	6	0.1	●° 9 1/4-9 1/2a
30	19.2	26.0	20.1	21.8	7.2	721.9	720.3	720.4	73	49	69	W 1	NW 2	NW 1	4	4	8	.	⸗
31	16.6	**28.2**	25.2	23.3	8.6	717.0	714.3	712.8	87	40	**35**	S 1	S 1	SW 3	8	3	10	3.7	p ⸗, ●° 2 1/2, 3p, n ≮2 ⸗
Mittel	10.7	17.9	12.6	13.7	—	717.0	716.4	716.9	83	56	75				6.1	5.4	6.5	Summe 154.0	*) **27.** 1 1/2, 6 1/2-7 1/2p

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

Rigi-Kulm.

Mai 1906.
Beobachter: *Frl. R. Müller.*

1	−3.4	−4.0	−4.8	−4.1	−6.1	603.3	605.2	607.1	60	96	97	SW 1	NW 2-3	NW 2	7	10*	10≡	3.7	≡°, ✳ ⸗ II, ≡ III-n	✳
2	**−6.0**	−2.6	−3.0	−3.9	−6.1	609.0	610.8	612.9	97	47	60	NW 1	W 1	NW 1	10≡	10*≡	10	0.4	≡, ✳° II, ≡° III	✳
3	0.4	5.0	3.3	2.9	0.6	615.4	616.1	616.1	58	31	34	W 1	SE 0-1	SE 1	5	1	1	.		✳
4	4.6	6.4	4.9	5.3	2.9	616.5	616.8	617.0	45	32	50	W 1	SE 0-1	NW 1	1	3	9	2.1	⛆ III	
5	0.2	2.4	−0.4	0.7	−1.8	617.1	617.4	618.2	100	98	100	NW 1-2	W 1	W 1	10*≡	10≡	10*	6.6	✳ n-I, III, ≡ n-p	
6	0.4	5.4	3.0	2.9	0.2	617.0	617.4	617.6	100	68	60	E 1	NE 1	E 1	10≡	10≡	8	.	≡ n-II	
7	3.0	8.4	5.4	5.6	2.8	616.0	616.0	615.6	54	48	50	E 1-2	E 1	E 1	1	2	1	.		
8	5.0	8.6	6.4	6.7	3.8	614.6	613.9	613.3	58	50	48	W 1	SE 1	SE 1	1	6	5	0.4	●° 5 1/4-5 1/2p	
9	4.8	6.8	5.1	5.6	2.6	612.5	612.2	611.7	53	61	66	NW 1	NW 1	SW 1	7	7	5	8.1		
10	5.4	8.5	5.2	6.4	3.3	610.9	610.4	610.0	46	55	50	SW 1	W 1	SW 1	5	7	9	0.3	⛆ ● 3 1/2a, ●° 5p	
11	3.4	7.4	6.2	5.7	2.4	610.2	610.6	610.7	58	51	44	NW 1-2	NE 1	SE 2	5	3	2	.		
12	5.4	9.6	6.6	7.2	3.8	610.8	611.7	612.4	41	40	87	SE 1-2	SE 1	NE 1	3	3	3	18.0	n (12/18) △	
13	6.8	9.2	7.0	7.7	4.2	613.6	614.0	614.0	39	48	68	W 0	E 1	E 1	5	3	1	.		
14	7.8	11.0	7.2	8.7	5.1	611.7	610.5	608.5	45	50	48	SE 0-1	NE 0	SW 1	0	3	9●	5.1	● III	
15	5.4	7.8	4.4	5.9	2.2	606.0	605.0	604.3	71	73	98	W 0-1	NE 0-1	NW 1	2	7	10≡	17.1	⛆ ● ▲ 3 1/2p, ≡ III-n	
16	1.8	6.6	2.8	3.7	−0.2	603.8	603.5	602.7	98	53	99	N 1	S 1	NE 1	10≡	10≡	10≡	7.2	≡, n ●	
17	3.0	0.8	−0.6	1.1	−2.9	**600.8**	601.2	602.2	99	93	98	E 1	NE 1	N 1	10≡	10≡	10≡	5.5	≡, n ✳	
18	−1.0	0.0	−1.0	−0.7	−4.8	601.6	601.9	603.0	98	98	98	NE 1-2	N 1	NW 1	10*≡	10*≡	10*≈	9.5	✳ ≡	✳
19	−0.4	0.0	−2.6	−1.0	−5.2	602.7	603.2	604.1	99	99	99	E 1	W 1	N 3	10≡	10*≡	10*≈	**18.5**	≡ ✳, ⸗ III-n	✳
20	−3.1	−3.0	−3.0	−3.0	−7.3	603.2	604.2	605.2	99	99	99	W 3	SE 3	NW 3	10*≈	10*≈	10*□	3.7	⸗2 ✳ ≡	✳
21	−2.6	−0.6	−2.4	−1.9	−6.4	604.1	605.6	607.1	99	99	99	NW 3	SW 2	W 1	10*≈	10≡	10≡	4.5	⸗2 n-I, a ✳, ≡	✳
22	−1.0	−0.1	1.1	0.0	−4.6	609.0	610.8	613.0	99	99	46	SE 1	SE 1	N 1	1	7	3	.		✳
23	3.6	8.8	6.8	6.4	1.7	613.0	613.5	613.7	23	18	15	W 1	S 0-1	SE 1	1	1	3	.		
24	6.4	10.4	3.2	6.7	1.9	613.8	614.7	616.0	23	50	100	SE 2	N 1	W 1	7	10	10●	10.4	● 4 1/2p-n	
25	3.2	6.7	3.4	4.4	−0.5	617.3	617.6	618.6	99	78	100	NW 1	N 1	N 1	10≡	10	10●	4.6	≡ I, ● III-n	
26	3.2	7.4	6.6	5.7	0.6	618.4	619.0	619.1	100	50	68	N 1	W 0-1	W 2	10≡	7	10	0.4	≡ I	
27	6.4	6.0	6.6	6.3	1.1	618.4	618.6	619.2	54	100	75	W 1-2	W 2	NW 2	10	10	10	6.6	●° 3 1/2a, ● III-n	
28	6.6	11.8	11.0	9.8	4.5	620.5	622.4	**622.7**	92	40	52	NW 2	W 1	SE 1	10	1	1	.		
29	11.4	14.2	12.4	12.7	7.3	621.8	621.9	621.1	45	50	44	SE 1	NW 1	NW 2	3	7	9	.		
30	10.8	13.8	11.1	11.9	6.4	619.2	618.6	618.2	83	43	71	W 2	SE 1	W 1-2	5	9	9	.		
31	14.4	**16.6**	14.2	15.1	9.4	615.3	614.3	612.3	**10**	18	20	NW 2	NW 1	NW 2	7	5	9	.		
Mittel	3.4	6.1	4.1	4.5	—	611.9	612.2	612.5	69	62	69				6.3	6.8	7.3	Summe 132.7		

Mai 1906.
Beobachter: *U. Fluor.*

Sils-Maria.

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

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	−4.8	3.8	−4.0	−1.7	−4.4	602.5	603.9	605.5	90	58	100	NW 1	NW 1	NW 0	10*	10*	10*	12.6	✳
2	−2.1	2.3	**−5.4**	−1.7	−4.6	607.5	609.5	602.8	70	41	70	S 1	N 1	N 0	8	3	0	.	
3	−1.0	6.1	−1.0	1.4	−1.6	614.7	615.0	616.1	65	42	89	N 0	N 1	N 0	6	1	0	.	
4	0.8	8.4	0.2	3.1	−0.1	616.1	615.7	616.1	44	40	90	W 0	W 0	W 0	0	1	0	.	
5	3.0	10.5	2.8	5.4	2.1	615.9	614.8	616.2	58	43	100	W 0	SW 1	SW 0	1	4	9	.	
6	3.8	10.0	3.6	5.8	2.4	615.7	615.5	615.3	80	50	72	S 0	S 1	S 0	2	5	4	0.7	✳° 7–7 1/2p
7	3.6	11.6	3.8	6.3	2.7	615.2	614.4	614.5	70	40	90	NW 0	W 1	SW 0	1	6	7	0.8	n (7/8) ●
8	6.0	8.4	3.0	5.8	2.1	614.1	613.6	613.0	82	65	100	W 0	SW 1	W 1	8	7	3	.	
9	6.0	9.4	4.6	6.7	2.8	612.0	611.2	611.0	85	58	99	S 0	S 1	S 1	4	3	8	.	
10	5.0	9.4	4.2	6.3	2.3	610.4	609.9	609.8	85	60	95	NW 1	SW 1	SW 0	7	6	9	.	
11	5.8	10.0	4.4	6.7	2.5	609.7	609.9	610.3	86	60	99	NW 0	SW 2	SW 0	8	7	7	0.8	●° 5 1/2–6 1/2p
12	7.0	9.2	5.6	7.3	3.0	610.6	611.0	612.0	75	56	95	S 0	SW 2	S 0	3	3	8=	.	≡ III
13	5.8	12.8	5.0	7.9	3.4	612.6	612.1	613.0	85	44	81	NW 0	SW 1	W 0	1	4	1	.	
14	7.0	13.3	4.0	8.1	3.5	610.7	608.9	608.4	52	48	92	W 0	SW 0	S 1	0	3	1	0.5	●° 3 1/2p
15	6.5	10.6	5.6	7.6	2.9	605.5	603.8	603.4	50	62	100	S 1	SW 1	S 0	3	6	10=	.	≡ III
16	7.0	11.6	4.4	7.7	2.8	602.6	601.6	602.0	75	55	99	W 2	S 1	W 1	10	7	10	6.5	● 6 1/2–8p
17	5.5	10.6	4.2	6.8	1.8	600.3	**599.5**	600.4	75	56	99	NW 1	SW 2	W 0	4	7	4	.	
18	4.2	6.8	2.0	4.3	−0.9	600.1	601.0	602.3	85	76	100	S 0	SW 2	NW 1	10	9	10	1.5	● ✳ 4 1/2–6 1/2p
19	3.4	1.2	0.0	1.5	−3.8	601.1	601.3	602.5	79	100	100	S 0	W 1	W 0	10	10*	10*	**36.0**	↙, ● ✳2 7 1/2a–n
20	1.2	4.6	−0.5	1.8	−3.7	601.5	603.0	604.4	92	60	99	S 0	W 1	W 0	10*	10*	9	4.0	✳ n–6p
21	1.0	6.8	0.1	2.6	−3.0	603.6	604.0	605.9	70	45	100	W 1	W 1	W 0	9	4	8	0.5	●° ✳° 7–7 1/2p
22	4.6	6.6	2.2	4.5	−1.3	607.8	609.0	611.4	61	50	75	SW 0	W 1	W 0	6	2	5	.	
23	5.6	10.6	5.6	7.6	1.4	612.7	612.6	613.2	40	45	80	NW 0	SW 1	SW 0	1	1	3	.	
24	6.0	10.1	6.0	7.4	1.3	614.2	614.6	615.1	75	69	95	S 0	W 1	W 1	5	10	10	1.0	●
25	6.2	12.3	3.8	7.4	1.2	615.5	615.3	616.8	85	49	100	W 1	NW 1	NW 0	9	7	1	2.7	● 3 3/4–5 1/2p
26	5.5	13.8	7.2	8.8	2.4	617.0	616.7	617.5	76	41	80	NW 1	W 1	NW 0	1	3	3	.	
27	7.0	14.4	8.0	9.8	3.3	617.4	616.9	618.0	79	45	84	NW 0	W 1	W 0	10	9	9	.	
28	7.6	13.3	9.2	10.0	3.3	618.7	619.7	**621.4**	90	57	67	NW 1	NW 2	NW 0	10	9	2	.	
29	6.0	**18.6**	12.2	12.3	5.5	621.2	619.8	619.1	94	**34**	65	NE 0	S 1	NW 0	1	3	5	.	
30	12.0	**18.6**	13.0	14.5	7.6	617.2	615.7	616.2	60	35	57	NW 1	NW 3	NW 3	5	6	9	.	↙, ↙2 II
31	12.0	18.2	12.6	14.3	7.2	615.2	613.7	613.7	45	38	75	SW 1	SW 3	W 3	6	3	8	.	↙
																		Summe	
Mittel	4.8	10.1	4.1	6.3	—	610.9	610.8	611.2	73	52	89				5.5	5.5	6.0	67.6	

Keine Angaben über Schneebedeckung.

Mai 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	5.1	6.5	**3.4**	5.0	−6.1	691.4	693.5	695.1	72	79	98	NE 0	SW 0	SW 0	10	10●	10	10.0	p ●
2	6.2	11.8	5.8	7.9	−3.4	696.9	698.3	702.0	42	36	52	NE 2	NE 1	NE 0	3	3	1	.	↙ !
3	6.6	14.3	8.2	9.7	−1.7	704.5	703.6	704.8	64	35	68	NE 0	SW 1	NE 0	1	0	0	.	
4	9.4	16.7	10.8	12.3	0.8	704.2	703.9	703.5	58	40	66	NE 0	SW 1	NE 0	0	1	0	.	
5	13.5	18.8	11.8	14.7	3.1	703.1	701.0	704.1	45	40	68	NE 1	SW 0	NE 1	3	4	10	.	
6	14.2	19.9	13.0	15.7	3.9	703.0	701.8	702.7	43	33	53	NE 1	NE 1	NE 0	3	0	10	.	
7	11.2	18.2	13.0	14.1	2.2	703.2	700.5	702.1	67	38	67	SW 0	SW 0	NE 0	0	8	10	.	
8	12.6	14.6	11.9	13.0	1.0	702.3	701.4	700.9	71	73	77	NE 1	SW 0	NE 0	9	8	10	4.6	n (8/9) ●
9	11.9	16.4	12.2	13.5	1.4	699.9	698.6	698.6	74	57	75	NE 0	SW 0	NE 0	10	10	10	1.6	n (9/10) ●
10	12.0	15.6	11.6	13.1	0.8	698.1	697.1	697.1	81	64	81	SW 0	SW 1	NE 0	10	10	9	0.3	p ●°
11	13.0	15.7	12.2	13.6	1.2	697.1	696.9	698.0	76	61	75	SW 0	SW 0	NE 0	10	10	10	.	
12	12.4	19.0	12.0	14.5	2.0	697.8	697.4	699.4	73	52	77	NE 0	NE 0	NE 0	10	8	9	.	
13	12.6	20.0	14.2	15.6	2.9	699.6	698.7	698.9	71	43	64	NE 0	NE 0	NE 0	0	8	1	.	
14	15.2	19.0	10.6	14.9	2.1	696.9	695.0	694.5	53	52	85	NE 0	SW 0	NE 1	0	3	3	7.2	↖ ● 2 1/4–3 1/4p, ● 6 1/2–
15	12.4	17.1	11.4	13.6	0.7	692.1	690.3	690.2	71	63	94	SW 0	SW 0	NE 0	10	8	10●	3.1	●, n ● [7 1/2p, n
16	11.6	15.2	10.8	12.5	−0.5	689.1	687.9	688.6	94	69	97	NE 0	SW 0	NE 0	10	10●	10	10.1	a ●p, p n ●
17	11.7	18.2	9.7	13.2	0.0	686.6	**685.4**	686.4	77	49	90	NE 0	SW 0	NE 0	3	8	0	2.9	a ●°, p ●
18	10.6	15.8	8.8	11.7	−1.6	686.7	687.5	690.1	94	66	95	SW 0	NE 1	NE 0	10	8	10	6.8	●°, n ●
19	9.2	7.4	4.7	7.1	−6.3	688.7	689.7	691.4	77	89	93	SW 0	SW 0	NE 0	10	10●	10●	**29.1**	a ●, p n ●2
20	4.4	11.0	8.0	7.8	−5.7	690.5	690.9	691.9	91	66	63	SW 0	SW 0	NE 0	10●	10	10	0.3	a ●°
21	10.2	13.1	7.6	10.3	−3.4	691.4	691.4	694.2	56	49	94	NE 0	NE 1	SW 0	10	10	10	1.6	●° 7 1/2p, n ●
22	7.7	16.7	11.2	11.9	−1.9	695.7	696.0	698.8	87	35	54	NE 0	NE 1	NE 0	1	3	0	0.2	●° 3 1/2p
23	11.5	18.2	12.8	14.2	0.3	700.0	699.4	701.2	56	36	74	NE 0	SW 1	NE 1	1	1	1	.	
24	13.7	16.0	18.8	16.2	2.2	701.5	702.1	702.7	69	54	78	NE 0	SW 0	NE 0	8	10	2	0.2	n (24/25) ●°
25	15.8	20.1	12.3	16.1	2.0	702.3	701.6	703.4	44	30	71	NE 0	SW 0	NE 0	10	8	10	.	
26	15.6	23.4	17.6	18.2	3.9	703.9	702.9	703.5	75	36	49	NE 0	NE 0	NE 0	0	3	2	.	
27	15.4	20.7	17.4	17.8	3.4	704.2	703.2	704.2	52	58	47	NE 0	NE 1	NE 0	10	10	9	.	
28	18.3	24.8	19.5	20.9	6.4	705.0	705.7	**707.0**	47	32	43	NE 0	NE 2	NE 1	8	7	1	.	↙ II
29	19.4	25.6	20.2	21.7	7.0	706.6	705.2	703.9	45	33	51	NE 0	NE 0	NE 0	3	8	2	.	
30	20.4	**31.2**	19.4	23.7	8.9	702.4	700.4	701.2	48	**23**	52	NE 2	NE 1	NE 0	7	3	1	.	↙ I
31	19.2	26.0	18.2	21.1	6.2	700.1	698.2	699.0	59	34	81	NE 0	NE 0	NE 0	10	0	10●	1.4	● III
																		Summe	
Mittel	12.4	17.5	12.2	14.0	—	698.2	697.6	698.7	66	49	72				6.1	6.5	6.2	79.4	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276^m$, $G = 0.03^{m}/_{m}$.

Lugano.

Mai 1906.
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	7.2	7.6	6.4	7.1	−6.0	729.1	730.2	732.0	80	65	81	NW 0	N 1	N 0	10	10●	10	10.7	K° ● 1–4p, ▲ II
2	**6.0**	15.3	7.0	9.4	−3.9	734.0	735.0	738.6	85	**22**	71	NE 0	N 1	N 0	0	0	0	.	
3	7.8	18.5	10.4	12.2	−1.2	742.2	741.0	741.8	76	48	72	N 0	SE 0	N 0	0	0	0	.	
4	9.6	20.0	13.4	14.3	0.8	741.8	740.4	740.2	70	57	69	N 0	SE 0	N 0	0	0	0	.	
5	11.2	20.0	15.0	15.4	1.7	740.5	738.9	740.3	84	62	52	NW 0	S 0	N 0	3	6	3	3.7	K ● ▲° 4–4½p
6	12.6	21.6	13.3	15.8	2.0	739.9	738.3	738.7	76	59	78	N 0	SE 0	N 0	0	3	6	.	
7	13.2	21.8	13.6	16.2	2.3	740.3	738.0	738.8	81	48	76	NE 0	SE 0	N 0	0	6	9	5.7	n (7/8) ●
8	12.8	19.0	11.8	14.5	0.4	739.7	738.7	738.6	85	58	91	NE 0	SE 0	N 0	10●	8	9	5.5	a ●°, K° ● 4½–5½p
9	13.0	20.4	12.8	15.4	1.2	737.0	735.2	735.5	89	53	90	NW 0	SE 0	SE 0	10	8	9	0.1	●° 5p
10	13.8	16.4	11.6	13.9	−0.4	734.7	734.0	733.6	88	73	93	N 0	S 0	N 0	10	10	7	1.7	●° 9a, p, 7½–8p, n ●
11	12.4	19.2	14.1	15.2	0.7	734.4	733.7	734.5	90	52	80	NW 0	SE 0	SW 0	10	10	10	.	
12	13.0	16.8	11.2	13.7	−0.9	734.8	734.6	736.2	80	76	98	N 0	SE 0	N 0	0	10	4	3.7	● 3½–8p
13	12.4	22.2	15.0	16.5	1.8	736.4	735.3	735.1	83	56	75	N 0	SE 0	N 0	0	3	0	.	
14	14.1	22.3	14.4	16.9	2.0	733.4	731.2	730.4	84	56	81	N 0	SE 0	N 0	0	3	3	.	
15	13.4	21.2	12.8	15.8	0.8	728.9	726.3	726.4	83	57	94	NW 0	NW 0	SE 0	10	6	10●	3.6	●° 10½a, ● 8–10p
16	13.6	18.6	12.8	15.0	−0.1	725.2	723.6	725.8	85	65	97	N 0	SE 0	NW 0	10	10	10●	**24.3**	● 5½p–3½a
17	12.8	13.4	11.6	12.6	−2.7	723.1	**722.3**	722.6	87	91	88	SW 0	SE 0	N 0	10	10●	7	5.2	● a–1½p, n
18	12.0	13.3	10.7	12.0	−3.4	723.2	724.0	726.6	91	87	85	SW 0	N 0	N 0	10●	10●	7	4.3	a ●°, p ●
19	9.6	9.6	8.6	9.3	−6.2	725.9	726.7	728.1	87	90	92	NW 0	SE 0	N 0	10	10●	10●	15.6	● 8a–10p
20	10.2	14.4	10.0	11.5	−4.2	727.2	727.5	728.4	86	67	87	NW 0	SE 0	N 0	10	10	10	.	
21	9.6	15.6	9.9	11.7	−4.1	728.4	728.3	731.4	78	54	92	N 0	NW 0	NE 0	10	10	10●	1.3	⌐ 4½–5½p, ●° 8–9p, n ●
22	11.0	19.0	12.0	14.0	−1.9	733.1	733.4	735.2	85	59	76	N 0	SE 0	N 0	3	5	1	.	
23	12.3	21.4	12.0	15.2	−0.9	737.1	736.4	738.0	74	52	76	N 0	SE 0	N 0	0	0	0	.	
24	14.6	20.4	12.2	15.7	−0.5	738.6	738.7	739.0	75	60	89	NW 0	NW 0	N 0	10	10	7	0.2	●° 3½p
25	14.0	23.9	15.6	17.8	1.5	738.7	737.6	739.0	84	52	61	NW 0	SE 0	SE 0	6	6	0	0.2	●° 4½p
26	16.2	25.1	17.4	19.6	3.1	740.1	739.1	739.1	70	49	68	N 0	SE 0	N 0	0	6	3	.	
27	17.2	22.2	15.6	18.3	1.7	741.3	740.1	740.6	74	64	73	N 0	SW 0	N 0	3	8	0	.	
28	17.4	27.0	19.4	21.3	4.6	741.4	741.8	742.2	63	53	62	N 0	S 0	N 0	5	0	0	.	
29	19.0	28.0	21.0	22.7	5.8	**742.3**	741.5	739.6	63	57	68	N 0	NE 0	N 0	0	0	0	.	
30	19.2	29.2	21.0	23.1	6.1	737.8	736.1	735.8	76	53	51	N 0	SW 0	N 0	0	6	0	.	
31	19.8	**29.4**	18.8	22.7	5.6	735.9	733.8	733.6	63	44	78	N 0	SE 0	NW 0	6	0	6	0.4	K ●° 8–8½p
																		Summe	
Mittel	12.9	19.8	13.3	15.3	—	735.0	734.3	735.0	80	59	79				5.0	5.9	4.9	86.2	

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

Basel.

Mai 1906.
Bernoullianum.

1	5.8	9.2	5.0	6.7	−4.7	728.4	730.8	733.3	79	52	81	W 1	W 2	W 1	6	5	5	.	●°2–2½, 7½a, o¼p
2	**4.6**	11.0	8.6	8.1	−3.4	736.1	736.9	739.2	84	46	81	W 1	W 1	W 1	9	5	10	0.4	●° 8¼–10½a, 4½–4¾p, [⌒ 5¼p
3	9.4	18.2	13.8	13.8	2.2	740.2	739.1	738.5	72	50	63	E 1	SE 0	SE 0	5	2	0	.	
4	10.5	20.0	14.0	14.8	3.0	740.0	739.4	740.8	69	46	80	E 1	W 1	W 1	1	5	5	11.0	
5	9.7	10.6	10.0	10.1	−1.8	742.6	743.5	**744.3**	94	90	95	SW 1	SW 1	SW 1	10●	10●	10	6.9	● 3½a–3½p
6	10.0	15.0	12.8	12.6	0.6	743.1	742.6	741.5	95	73	95	SW 1	S 1	S 1	10	5	7	.	
7	9.6	19.2	13.4	14.1	2.0	740.3	738.4	737.4	95	55	91	S 1	E 0	E 0	4	5	4	.	
8	11.5	20.8	15.1	15.8	3.5	737.2	735.1	734.7	84	54	78	E 0	NW 0	NW 0	0	4	5	0.2	●° 3½–3¾p
9	12.0	16.9	14.0	14.3	1.9	734.4	733.1	732.6	83	68	78	S 1	S 1	S 1	9	7	1	0.1	●° o¼, 1¾p, p
10	13.4	20.8	14.6	16.3	3.8	732.1	730.5	730.4	80	52	73	E 1	SW 1	SW 1	1	5	1	0.2	●° o¾p, ⊀ 8½–9p
11	12.3	19.4	14.4	15.4	2.7	732.6	731.7	732.1	80	50	78	SE 0	NE 0	NE 0	1	5	1	0.2	n (11/12) ●°
12	12.6	20.8	15.6	16.3	3.5	733.4	732.7	734.2	88	52	81	SE 0	NE 1	W 1	5	7	1	.	
13	13.4	21.4	16.8	17.2	4.3	735.9	735.1	734.4	84	50	81	E 0	NE 1	SW 1	2	2	2	.	
14	14.2	23.8	16.8	18.3	5.3	732.9	729.9	727.7	76	**44**	84	E 1	NW 1	SW 1	1	6	2	4.9	⊀ 10, 10¾p
15	13.4	17.6	11.6	14.2	1.0	726.5	725.0	726.1	93	71	87	E 1	SW 3	W 3	8	10●	10	1.5	K 1½–2½a, 1½–2p, ● 2¾–[6¼, 11¾a–3¼p, p ⌐
16	9.2	13.6	11.4	11.4	−1.9	727.8	726.1	725.6	79	57	76	W 2	NW 1	SW 1	9	8	10	1.2	
17	9.0	13.1	9.4	10.5	−2.9	**723.7**	723.8	725.3	95	70	89	E 0	NW 0	W 0	10●	10	10	0.7	● 4½–9¼a
18	9.0	10.2	8.7	9.3	−4.3	725.2	725.9	726.9	92	84	99	E 0	W 1	W 1	10●	10●	10	4.1	● 6¾–2¼, 3¾–6¼p
19	9.2	11.2	8.6	9.7	−4.0	726.6	726.8	727.8	92	80	86	SE 0	W 2	SW 3	6	10●	10●	12.0	● 1¼–1¾, 11¼p–n, ⌐ III
20	7.6	7.4	7.0	7.3	−6.5	728.4	729.4	730.0	94	94	97	SW 2	SW 2	SW 1	10●	10●	10●	**30.5**	●2, n ●2
21	6.4	9.5	7.8	7.9	−6.0	728.4	729.6	732.5	97	94	86	SE 1	E 1	W 1	10●	10●	4	5.6	● n–1¾p
22	7.4	15.2	10.8	11.1	−3.0	734.7	734.7	736.2	86	55	87	E 1	E 0	NW 0	2	2	1	.	
23	10.0	19.5	15.0	14.8	0.6	736.6	734.9	734.5	82	50	61	E 1	E 1	SE 0	3	1	2	0.2	n (23/24) ●°
24	13.0	17.2	13.0	14.4	0.1	735.9	737.4	739.9	85	67	95	SE 0	NW 1	S 1	10	10	10	3.4	● 6¼–7p [9¼p
25	12.6	17.4	13.0	14.3	−0.2	741.7	741.6	742.9	93	55	86	NW 1	NW 0	SW 0	10	10	10●	0.4	● 4–6¼a, ●° 2¾–3¼, 9–
26	13.0	19.0	14.6	15.5	0.9	743.3	742.2	742.6	86	51	85	E 1	N 1	W 1	2	8	10	0.6	[11p–2¾a
27	13.4	18.6	16.0	16.0	1.3	741.6	741.0	741.3	86	72	89	E 1	E 1	E 0	10	10	10	1.5	●° o¼–2¾a, ● 8¼–10a,
28	15.0	23.8	18.6	19.1	4.2	743.4	743.1	743.4	96	53	83	E 1	N 1	S 1	10	2	2	.	● 5¼–6¼a
29	17.2	25.6	21.0	21.3	6.3	742.9	741.7	740.8	80	47	65	E 0	W 1	SW 0	10	8	3	.	
30	20.0	24.8	20.0	21.6	6.5	740.3	738.7	738.2	71	48	78	W 2	W 3	SW 1	5	7	6	.	⌐ II
31	17.4	**28.2**	18.3	21.3	6.0	734.1	731.3	729.9	78	51	96	E 1	N 0	S 1	3	5	10	13.5	K ● ▲ 8¼–10½p
																		Summe	
Mittel	11.4	17.4	13.2	14.0	—	735.2	734.6	735.0	85	61	83				6.2	6.6	5.9	99.1	

Mai 1906.
Observatorium.

Säntis.

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

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	−8.0	−7.8	−8.9	−8.2	−5.3	551.8	553.4	535.2	100	98	100	SW 1	W 2	WSW 1	10≡*	10≡*	10≡*	19.4	≡, ✳ $8^1/_2{}^a$-n, ☂° $0^1/_4{}^p$-n
2	**−9.6**	−6.1	−7.8	−7.8	−5.1	556.4	558.7	561.1	100	97	100	WNW 1	WSW 2	SW 1	10≡*	6	10≡*	12.1	☂ n-$8^1/_4{}^a$, ✳ n-$10^3/_4{}^a$, *)
3	−4.0	−1.4	−2.4	−2.6	0.0	563.6	564.9	565.0	100	95	90	SW 3	SW 0	S 2	10≡*	2	0	0.3	✳° ☂° ⋁ n-$8^1/_2{}^a$, ≡ n-
4	−1.0	1.7	0.0	0.2	2.7	565.4	566.1	566.2	88	90	93	SW 2	WSW 0	W 0	1	7	7	0.1	[10a
5	0.1	0.6	−2.3	−0.5	1.8	565.8	565.8	566.5	95	98	100	NNE 0	NE 0	N 2	6	10≡	10≡△	0.3	△° n-l, $7^1/_2{}^p$-n, ●° *)
6	−2.6	−1.5	−2.1	−2.1	0.1	565.6	566.1	566.1	95	96	98	NE 2	NE 1	NNE 2	2	10≡	10≡	0.4	≡ $9^3/_4{}^a$-n, △° $3^3/_4$-$4^1/_2{}^p$
7	−1.2	1.0	0.0	−0.1	2.0	564.9	565.2	564.8	85	86	90	NE 1	ESE 1	SE 0	1	2	2	.	≡ $4^3/_4$-5^p
8	1.2	2.9	0.9	1.7	3.7	563.9	563.7	563.0	86	90	89	SE 0	SE 0	SE 1	2	8	7	.	[≡ 4-$4^1/_2{}^p$
9	1.5	3.3	0.7	1.8	3.6	561.8	561.6	561.1	85	89	98	S 1	S 1	W 1	2	7	9	9.5	△ $3^1/_2$-$4^3/_4{}^p$, ✳-$5^1/_4{}^p$,
10	0.2	3.8	−0.5	1.2	2.9	560.2	560.1	559.4	98	90	100	SW 1	SW 2	WSW 2	10≡*	6	10≡	0.6	⊼ $1^1/_4{}^a$, ✳ ≡ n-$8^1/_4{}^a$, *)
11	0.5	2.2	1.2	1.3	2.9	559.7	560.4	560.6	90	95	100	SW 2	SE 1	E 1	2	9	10≡	0.3	≡° 8-9^a, ≡ $3^1/_4$-$3^1/_2$, *)
12	1.6	3.6	1.2	2.1	3.5	560.6	561.6	562.2	90	84	97	SE 1	SE 1	NNE 1	2	7	9	.	≡ $3^3/_4$-$6^1/_2$, $8^1/_4$ $8^3/_4{}^p$, *)
13	2.2	3.6	1.2	2.3	3.6	563.2	563.7	563.5	87	90	91	SE 1	SE 1	ESE 0	3	7	2	.	△° $11^1/_2{}^a$, $1^3/_4$-$2^1/_4{}^p$
14	3.2	6.0	3.1	4.1	5.3	561.4	560.6	558.7	78	82	78	SSW 0	SSW 1	S 1	1	6	3	.	
15	2.7	4.0	−0.4	2.1	3.2	556.1	555.2	554.1	89	93	100	SW 0	SW 1	SW 2	5	10≡△	10≡*	**31.9**	△ 1-$1^1/_4$, $5^1/_2$-6^p, *)
16	−0.1	3.2	−0.8	0.8	1.7	553.4	553.3	552.8	98	95	100	SW 0	SW 0	SW 0	10≡*	6	10≡	2.1	≡ n-$8^1/_4$, $10^3/_4{}^a$-n, ✳ *)
17	0.4	2.6	−2.2	0.3	1.1	550.8	551.0	551.8	97	95	100	SSW 2	SE 2	SE 0	3	10≡	10≡△	1.1	≡ 11^a-n_1 △ $6^1/_2{}^p$-n
18	−3.2	0.1	−3.6	−2.2	−1.5	551.1	551.5	552.5	100	96	98	E 1	E 1	SE 0	10≡	10≡	10≡*	0.6	≡, △° $5^3/_4$-$6^1/_4{}^p$, ✳°-n
19	−1.8	−3.5	−6.2	−3.8	−3.2	552.0	551.9	551.7	90	100	100	SE 1	NNW 2	NW 3	7	10≡*	10≡*	14.2	≡ $7^3/_4{}^a$-n, ✳ $8^3/_4{}^a$-n_1, *)
20	−7.1	−6.4	−6.8	−6.8	−6.4	**550.0**	551.8	553.1	100	100	100	WSW 4	SW 4	SW 4	10≡*	10≡*	10≡*	17.1	⋏ ≡^{2} ✳ ☂^{2} ⋁
21	−6.0	−2.3	−5.6	−4.6	−4.3	552.8	553.9	556.3	100	98	98	SW 4	SW 2	SW 0	10≡*	10≡*	10≡	11.2	⋏ n-l, ✳ ☂ n-7^p, ≡
22	−3.5	−1.5	−3.4	−2.8	−2.7	557.7	559.6	561.4	95	93	96	NW 0	NW 0	SW 2	1	9≡	9	.	≡ 0-$1^3/_4$, $5^1/_4$-8^p
23	−0.9	1.8	1.2	0.7	0.7	562.1	562.8	563.6	86	76	85	SW 1	SW 1	SSW 1	3	2	1	.	[$3^1/_4{}^p$, ● III, ≡ 7^p-n
24	2.0	3.4	1.0	2.1	2.0	563.6	564.3	565.3	76	94	100	S 0	S 1	S 1	8	10△	10≡●	14.4	△ 1-$1^1/_2{}^p$, ✳ $2^1/_4$-
25	−0.2	1.9	0.7	0.8	0.6	566.0	566.5	567.2	98	98	100	W 0	W 0	WSW 4	10≡*	10≡●	10≡	1.3	✳ n-9^a, $4^1/_4$-$4^3/_4$, $6^3/_4$- *)
26	0.2	3.2	1.1	1.5	1.2	567.1	567.5	567.5	97	91	100	S 0	SW 1	WSW 4	10≡	9≡	10≡	8.9	≡ n-$2^1/_4$, $3^1/_2{}^p$-n, ⋏ III
27	0.8	1.3	1.4	1.2	0.7	567.3	567.0	568.2	100	100	100	WSW 3	WSW 4	WSW 5	10≡●	10≡	10≡●	18.6	● n-8^a, ✳-$11^1/_2{}^a$, ●-n_1 *)
28	2.3	3.7	4.5	3.5	2.9	569.3	571.0	**571.8**	100	97	97	WSW 4	SW 3	WSW 3	10≡●	10≡	9	0.3	⋏ l, ●° n-$11^1/_4{}^a$, ≡ *)
29	5.2	5.9	5.2	5.4	4.7	571.3	571.1	570.0	95	98	99	WSW 4	SW 3	WSW 5	4	10≡	10≡	2.6	a ⋏, ● $9^3/_4$-$10^1/_2{}^a$, ≡ *)
30	5.2	6.2	4.6	5.3	4.5	567.6	566.8	567.4	100	99	100	WSW 5	SW 5	W 4	10≡	10≡	10≡	0.1	⋏^{2} ≡
31	4.5	**9.0**	7.4	7.0	6.1	564.0	564.8	563.0	**72**	**72**	77	WSW 4	SW 3	SSW 5	9	4	10	1.1	a ⋏, ⋏^{2} 4^p-n, ● $7^1/_4{}^p$,
																		Summe	[⊼ III
Mittel:	−0.5	1.4	−0.6	0.1	—	560.8	561.4	561.6	93	93	96				6.2	8.0	8.3	168.5	

(*) **2.** $1^1/_2$-$2^1/_2$, $6^1/_4{}^p$-n, ≡ n-$5^1/_4{}^p$, III-n *) **5.** $10^1/_4{}^a$, ≡ $7^1/_2{}^a$-n *) **10.** ≡ $8^1/_4{}^p$-n *) **11.** 7^p-n, ✳° 4^p, n, ⊼ III *) **12.** ⊼ III *) **15.** ✳^{2}-n, ≡ $0^1/_2$-$1^1/_4$, $4^3/_4{}^p$-n, ⊼^{2} ▲ $5^1/_2{}^p$ *) **16.** 7-$9^1/_2$, 11^a, 6-$7^1/_2{}^p$ *) **19.** p ☂, ☂^{2} 7^p-n *) **25.** $7^1/_4{}^p$, ●° 9^a-3^p, ≡, △ $5^3/_4$-6^p, ⋏ III *) **27.** ≡, ⋏ II, ⋏^{2} III-n *) **28.** n-$6^1/_4{}^p$ *) **29.** $9^3/_4{}^a$-n, ⋏^{2} $3^1/_2{}^p$-n

Mai 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	−6.0	−1.4	−6.2	−4.5	−4.0	580.1	582.0	583.5	80*	90*	95*	SE 0	N 0	N 3	5	10≡	10≡	**20.0***	☂ ✳ ≡, ⋏ III-n
2	**−7.4**	−4.4	−5.6	−5.8	−5.5	585.7	587.5	590.2	60*	40*	70*	N 3	N 1	N 1	5	2	6	.	⋏ l, ≡ ☂ $7^1/_2$-$11^1/_2{}^a$
3	−0.8	1.2	−0.8	−0.1	0.1	592.9	593.4	594.1	60*	63	70	SE 0	ENE 0	SE 1	0	2	0	.	
4	1.0	3.8	2.0	2.3	2.4	593.9	594.3	594.4	50	50	70	N 1	N 1	N 1	0	1	1	.	⊼ $8^1/_2{}^p$-n [⋏
5	0.6	−0.2	−1.0	−0.2	−0.2	594.1	593.9	594.8	70	93	91	N 2	N 3	N 3	3	10≡	10≡	.	≡ $8^1/_2{}^a$-III, ☂° ≡^{2} II, p
6	−1.4	2.0	0.6	0.4	0.3	593.8	594.1	594.2	93	55	92	N 3	N 3	N 2	7	1	10≡	.	⋏ n-p, ≡ $4^1/_2{}^p$-III
7	2.0	5.8	1.2	3.0	2.8	593.3	593.4	593.1	49	40	43	N 0	SE 1	SE 0	0	3	2	.	
8	1.6	4.4	1.8	2.6	2.2	592.4	592.1	591.5	80	68	94	SE 1	SE 1	SE 1	8	10●	10≡	1.0	≡ l, ● $0^1/_2$-$1^1/_4{}^p$, ≡^{2}
9	1.0	4.8	2.2	2.7	2.2	590.3	590.1	589.5	82	58	86	SE 0	S 2	SE 1	5	8	10	.	[$7^1/_2{}^p$-n
10	1.8	4.8	2.0	2.9	2.3	588.6	588.4	587.8	88	60	84	E 0	S 2	SE 2	9	8	10	6.0	● ⋏ $9^1/_2{}^p$-n
11	1.2	4.2	1.8	2.4	1.7	587.7	588.5	588.8	92	65	92	SE 2	SE 1	S 1	10≡	9	10≡	4.0	≡ l, III, ✳ $7^1/_2$-$10^1/_2{}^a$,
12	3.2	5.2	2.2	3.5	2.6	588.9	589.6	590.5	70	51	91	S 1	SE 1	S 1	5	5	10≡	.	≡ III [⊼ $8^1/_2{}^p$
13	3.2	5.6	4.0	4.3	3.3	590.9	591.7	591.6	55	40	75	N 2	N 1	N 2	0	4	0	.	
14	5.2	7.8	3.0	5.3	4.2	589.3	588.4	586.9	50	45	80	N 0	SE 2	SE 0	0	8	1	.	●° $1^1/_2$-2^p
15	5.0	6.2	3.0	4.7	3.5	584.0	582.9	582.1	60	63	91	SE 1	S 2	N 1	5	7	10≡	2.0	≡ $8^1/_2{}^p$-n
16	−0.4	3.6	2.0	1.7	0.4	581.2	580.8	580.5	92	75	85	N 2	NW 1	SE 1	10≡●	9	10●	**20.0**	● ≡ n-l, ● 2^p-III, n ● ✳
17	0.8	2.8	−1.8	0.6	−0.8	**578.5**	578.7	579.4	82	65	91	S 2	SE 1	N 3	10≡	10≡	10≡	8.0	≡, ☂° ✳ $7^1/_2{}^a$-a, ⋏ III-n
18	−2.0	0.6	−1.0	−0.8	−2.3	578.7	579.4	580.6	91	70	92	N 3	SE 1	SE 3	10≡	10	10≡	9.0	☂° ✳ ⋏ ≡^{2} l, III, ≡° II
19	−1.4	−1.0	−3.2	−1.9	−3.6	580.1	580.1	580.9	80	83	90	NE 0	N 3	N 3	10	10≡	10≡	14.0	p ⋏, ≡, ☂ ✳ $2^1/_2{}^p$-n
20	−4.0	−3.6	−3.8	−3.8	−5.6	580.2	581.4	582.6	90	85	90	N 4	N 4	N 3	10≡	10≡	10≡	**20.0**	☂^{2} ✳ ≡ ⋏^{2}
21	−3.2	0.0	−3.0	−2.1	−4.0	581.9	582.8	584.2	80	66	90	NW 1	NE 0	N 3	10	10	10≡	2.0	✳ $10^1/_2{}^a$-0^p, p ≡, ⋏ ☂
22	−3.6	−1.0	−1.8	−2.1	−4.1	585.9	587.7	589.8	90	75	85	N 3	N 2	N 3	3	1	1	.	⋏ l, III, n ≡ [≡^{2} III-n
23	1.8	5.6	3.6	3.7	1.6	590.5	591.3	592.2	45	40	70	SE 1	SE 1	SE 2	0	0	5	.	
24	3.4	3.2	2.0	2.9	0.7	592.4	592.8	593.6	66	83	92	SE 2	SE 2	SE 0	9	10	10≡	4.0	● ≡ $1^1/_2{}^p$-n [$8^1/_2{}^a$, n
25	0.6	3.0	1.8	1.8	−0.6	594.1	594.6	595.5	94	72	94	N 3	N 3	N 2	10≡	6	10≡	2.0	⋏ n-p, ≡^{2} l, III, ● $7^1/_2$-
26	0.8	4.6	3.0	2.8	0.3	595.2	595.8	596.3	90	55	84	N 2	N 3	N 2	1	3	10≡	1.0	≡ l, III, ⋏ II, n ●
27	3.2	5.6	3.6	4.1	1.5	596.2	596.1	597.2	70	53	90	N 2	N 2	N 2	10	10	10	2.0	●
28	4.0	7.6	7.4	6.3	3.6	597.4	599.0	**600.0**	94	70	75	N 3	N 3	N 3	10≡	6	0	.	≡ l, ⋏
29	7.2	9.4	8.6	8.4	5.6	599.4	599.3	598.4	60	41	70	N 2	N 2	N 2	3	3	4	.	●° $2^1/_2{}^p$
30	7.6	12.0	9.2	9.6	6.7	596.3	595.8	595.2	65	**28**	52	N 2	N 3	N 3	3	4	5	.	p ⋏, ⋏^{2} ●° III
31	9.4	**15.2**	7.6	10.7	7.6	593.9	593.0	592.2	36	**28**	56	NW 0	NE 1	NW 1	9	3	4	1.0	⊼° ● $7^1/_4$-$7^1/_2{}^p$
																		Summe	
Mittel	1.1	3.8	1.4	2.1	—	589.3	589.6	590.1	73	60	82				5.8	6.3	7.1	116.0	

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

Bern.

Juni 1906.
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	19.9	14.8	8.3	14.3	0.1	**706.0**	706.1	707.3	67	94	96	SW 2	N 1	W 1	10	10	10●	**49.0**	☇ l, ⛆ 2–5 3/4p, ●2 1 3/4p–n
2	9.2	12.9	**7.9**	10.0	-4.3	710.0	711.1	714.1	82	57	90	SW 1	SW 2	SSW 0	8	7	9	2.1	△ 9–9 1/2a, ☇ II, ● 7 1/2– *)
3	9.4	10.4	9.3	9.7	-4.7	714.7	715.8	717.0	76	80	94	SW 1	SW 0	SW 0	10	10	10	5.0	● 9–11 1/2a, 4–4 1/4, 6 1/2p–n
4	11.9	12.4	9.2	11.2	-3.4	717.8	718.0	717.8	82	69	89	S 0	NE 1	SE 0	3	10	7	0.2	●° 1 1/4p
5	10.2	15.6	9.2	11.7	-3.0	717.3	716.0	716.7	88	52	69	SE 0	NE 1	E 1	3	1	0	.	△ l
6	8.7	15.3	12.1	12.0	-2.8	716.2	716.0	715.5	80	51	54	N 1	ENE 2	E 2	0	2	1	.	△ l, p ☇
7	11.8	18.1	12.9	14.3	-0.6	714.4	713.2	713.0	66	48	56	E 0	NE 2	NE 2	2	1	1	.	△ l, p ☇
8	11.6	20.5	14.4	15.5	0.5	712.3	711.6	712.1	67	**47**	61	NE 1	NE 1	NE 1	1	3	1	.	△ l
9	13.4	18.0	11.0	14.1	-1.0	712.0	712.1	713.3	71	51	86	NE 0	N 2	NE 0	1	9	5	.	△ l. ☇ II
10	11.5	17.8	11.9	13.7	-1.5	712.9	712.4	712.8	83	**47**	67	N 1	NE 2	NE 1	4	3	3	.	☇ II
11	11.1	15.8	11.3	12.7	-2.6	713.0	712.8	713.1	88	62	90	SE 0	NE 2	NE 1	9	7	7	.	☇ II
12	11.2	18.5	12.6	14.1	-1.4	712.3	711.0	710.2	87	**47**	73	NE 0	NE 1	NE 1	7	4	3	.	
13	13.1	16.3	12.6	14.0	-1.6	709.1	708.7	709.2	80	55	72	NE 0	NE 1	NE 1	1	7	3	.	△ l
14	11.7	19.8	12.1	14.5	-1.2	708.7	707.9	709.0	78	53	79	SE 0	N 1	NE 1	3	8	9	.	△ l
15	10.3	16.3	11.1	12.6	-3.2	707.9	707.5	709.6	88	54	76	NNE 1	N 1	NE 0	9	10	9	.	
16	12.3	19.4	13.3	15.0	-0.9	709.7	709.7	712.2	77	52	86	NE 1	NW 0	NW 0	6	7	10	0.9	●° 6–7p
17	14.1	19.5	15.1	16.2	0.2	712.6	712.6	713.4	85	61	83	S 0	NE 0	NW 0	10	9	5	.	
18	15.2	22.9	16.0	18.0	1.9	713.3	712.5	713.8	85	55	92	E 0	NE 1	S 0	9	4	10●	6.9	⛆ ● 8p–n
19	17.8	22.8	15.9	18.8	2.6	715.6	715.2	717.6	86	56	99	W 0	N 1	SE 0	7	7	9	0.5	⛆° 4 1/4p, ●° 7 1/2p
20	16.3	16.7	16.8	16.6	0.3	718.6	719.4	**720.1**	90	96	89	SE 0	NE 0	E 0	10	10	9	3.7	● 0–0 1/2, 3 3/4–4 1/2p, III–n
21	16.1	22.0	17.3	18.5	2.1	719.7	718.8	718.1	89	54	74	NE 1	NE 2	NE 0	9	3	1	.	☇ II
22	17.2	23.8	18.3	19.8	3.3	716.5	715.2	715.3	73	50	66	E 0	N 1	NE 0	1	3	10	.	△ l
23	17.4	25.3	19.0	20.6	4.1	714.2	712.3	712.2	75	52	79	SE 0	W 1	S 1	3	4	8●	0.3	⛆° ●° III
24	17.4	25.1	13.0	18.5	1.9	712.5	711.6	716.0	86	54	100	SE 0	W 1	SE 0	7	8	8	16.8	⛆ ● 7 3/4–8 1/2p, ⛆ III
25	15.8	21.5	16.6	18.0	1.3	718.3	717.9	718.4	81	49	79	SE 0	N 0	N 0	1	2	1	.	
26	16.6	24.2	19.5	20.1	3.3	718.2	716.6	716.2	82	52	77	NE 0	N 1	W 0	1	0	1	.	△ l
27	20.0	28.2	22.3	23.5	6.6	716.6	715.4	714.8	78	48	48	SW 0	W 1	SW 0	0	3	2	.	△ l
28	21.0	**28.4**	20.4	23.3	6.3	714.9	713.1	712.1	73	**47**	72	S 0	W 0	SE 0	1	3	8	.	△ l
29	19.7	20.1	15.7	18.5	1.5	712.3	713.3	715.1	70	71	58	SW 1	W 2	WSW 1	9	10●	9	0.7	●° 7 1/4a, ⛆ ●° ☇ 1–1 1/2p
30	11.3	16.2	11.6	13.0	-4.1	716.0	714.8	714.2	73	57	69	NE 1	NNE 1	NE 1	8	9	4	.	*) 2. 11 1/2p
Mittel	14.1	19.3	13.9	15.8	—	713.8	713.3	714.0	80	57	77				5.1	5.8	5.8	Summe 86.1	

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

Neuenburg.

Juni 1906.
Observatorium.

1	19.2	18.9	9.2	15.8	-0.1	713.2	**712.2**	714.1	64	60	83	W 3	NW 3	W 3	10	10	10●	**12.4**	☇, ● 1 1/2p–n, ☇2 7–8 1/2p
2	8.7	10.3	**8.4**	9.1	-6.9	717.7	719.1	721.2	75	63	83	W 2	NW 2	NW 2	9	9	9	1.1	● 7p–III
3	9.3	11.0	9.9	10.1	-6.0	722.3	723.2	724.4	83	84	87	W 2	NW 1	W 1	10●	10	10	4.8	● 6 3/4a–n
4	11.1	14.5	9.1	11.6	-4.6	725.4	725.4	725.1	85	53	91	NE 1	N 1	NE 1	5	10	4	.	
5	9.7	18.3	11.1	13.0	-3.3	724.6	723.3	723.6	83	59	60	E 1	E 1	NE 2	3	6	0	.	☇ III–n
6	8.7	16.8	12.3	12.6	-3.9	723.9	723.2	722.6	71	48	58	E 3	NE 3	NE 3	0	1	0	.	☇
7	12.3	18.8	14.5	15.2	-1.4	721.9	720.4	720.1	69	43	46	NE 3	E 3	NE 3	0	0	0	.	☇
8	13.3	21.2	17.2	17.2	0.5	719.7	718.7	719.1	62	41	56	E 2	NE 3	NE 3	0	6	0	.	≡° II, ⊕ 1–3p, p ☇
9	13.5	18.5	12.0	14.7	-2.1	719.4	719.2	720.6	74	52	67	SE 1	NE 1	NE 1	0	9	0	0.4	⛆ ●° 1–2, 5 1/2p
10	13.0	18.7	13.4	15.0	-1.9	720.5	719.8	719.9	77	48	60	E 2	E 2	NE 2	4	6	4	.	
11	13.5	15.7	12.3	13.8	-3.2	720.4	720.4	720.2	74	64	79	E 2	NE 1	NE 1	7	9	9	.	●° 11 1/2a
12	12.9	20.5	13.7	15.7	-1.5	719.7	718.4	717.4	76	45	68	E 2	E 2	NE 1	2	2	1	.	
13	14.3	18.8	13.9	15.7	-1.6	716.3	715.8	716.1	67	56	63	E 2	E 3	NE 2	2	4	3	.	☇ II
14	14.6	19.0	13.2	15.6	-1.8	716.1	715.3	715.9	69	58	78	E 2	E 1	N 1	3	9	10	.	☇ 5 1/2–7p
15	11.8	15.3	12.8	13.3	-4.2	715.5	715.0	716.5	75	59	66	E 1	NE 1	NE 1	9	10	10	.	☇ 3–8p
16	13.9	20.3	14.6	16.3	-1.3	717.2	717.1	719.4	68	50	69	E 1	SW 1	N 1	7	7	10	.	≡° l, ☇ 4–8p, ●° III
17	14.3	20.4	18.3	17.7	0.0	720.1	719.7	720.4	82	62	65	E 0	SW 1	NE 2	10	7	8	.	
18	16.4	25.9	20.3	20.9	3.1	720.6	719.7	720.4	81	50	68	NE 1	S 1	NW 2	6	4	8	1.8	☇ 5 1/2p–n, ● 9 1/2p
19	15.9	21.3	17.3	18.2	0.3	723.2	722.8	724.8	90	57	80	SE 1	N 2	N 1	9	7	10	0.4	☇ 1–6 1/2p, ●° 6 1/2p
20	16.5	19.8	17.7	18.0	0.0	725.9	726.7	**727.0**	90	74	71	E 1	E 1	NE 1	10	10	5	.	≡° III
21	18.8	24.7	19.3	20.9	2.8	**727.0**	726.1	725.1	78	44	55	NE 1	E 2	NE 2	6	3	0	.	
22	18.5	25.5	19.9	21.3	3.1	723.9	722.3	722.4	71	46	60	E 2	E 1	NE 0	0	7	10	.	≡° II
23	17.4	26.0	20.4	21.3	3.0	721.5	719.6	718.9	80	45	66	NE 1	SW 1	NW 0	5	4	8	.	≡° I
24	17.2	26.2	15.7	19.7	1.3	719.8	718.8	723.0	85	43	81	NW 0	SW 2	NW 1	3	9	8●	2.7	p ☇, ● 6 1/2–7 1/2, 9p–n, ⛆ [9 1/4p, ⛆ 8p–n
25	15.9	23.9	18.3	19.4	0.9	725.6	725.2	725.2	87	45	64	E 1	S 1	N 1	4	5	0	.	
26	16.4	25.8	20.0	20.7	2.1	725.9	723.9	723.2	82	52	65	NE 1	SW 1	N 1	0	0	0	.	
27	18.8	29.9	22.2	23.6	4.9	723.9	722.5	721.7	78	**40**	59	NE 1	SW 1	NE 1	0	4	1	.	p ☇
28	21.2	**30.5**	23.5	25.1	6.3	722.3	720.3	718.7	74	43	62	NE 1	SW 1	W 1	2	3	7	.	p n ☇
29	19.7	18.6	15.1	17.8	-1.1	719.6	720.0	721.9	68	83	56	SW 2	SW 2	NW 3	8	9●	7	8.5	●° 10a, ● 11 1/2–11 3/4a, [0 1/2–1p, ☇ III
30	12.8	18.1	13.2	14.7	-4.2	723.5	722.2	721.2	58	51	59	N 1	E 1	NE 2	0	7	8	.	
Mittel	14.6	20.5	15.3	16.8	—	721.2	720.5	721.0	76	54	67				4.5	6.2	5.3	Summe 32.1	

Juni 1906.
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	21.2	25.0	16.9	20.9	5.5	721.5	**720.2**	721.1	57	48	52	SSW 2	SSW 2	SSW 2	10	10	10	.	☔
2	11.8	16.1	11.0	13.1	−2.4	726.3	727.1	729.2	54	41	57	SSW 1	WSW 2	WSW 1	5	4	5	.	☔ 10^a–4^p
3	12.2	16.6	10.7	11.6	−4.0	730.7	730.8	732.5	66	47	63	SE 0	SSE 1	N 1	5	9	10	0.1	● $9^1/_2{}^p$
4	9.8	16.5	12.0	12.2	−3.5	733.0	732.0	732.2	86	41	76	S 0	NNE 2	N 1	9	3	4	.	☔ $1, 4^p$
5	11.2	16.2	12.6	12.8	−3.0	731.6	730.2	729.8	77	42	57	N 1	NNE 2	NNE 3	1	1	0	.	a ⧋, ☔ 10^a–n
6	**8.0**	15.4	13.7	12.0	−3.9	730.9	729.6	728.7	76	55	52	NNE 2	NNE 3	NNE 3	7	0	0	.	☔
7	10.5	16.2	14.9	13.3	−2.8	728.6	727.1	726.6	78	53	48	N 1	NNE 3	NNE 2	0	0	0	.	☔ 10^a–9^p
8	12.4	19.0	15.7	15.1	−1.1	726.7	726.0	726.0	61	42	64	N 1	N 1	SE 1	0	4	0	.	⊕ 1^p
9	15.0	21.6	13.9	15.0	−1.2	726.6	726.2	727.4	66	39	67	NE 1	N 1	NNE 1	0	5	1	.	☔ 4^p
10	13.4	16.9	14.8	14.3	−2.1	726.9	725.8	726.5	70	53	62	NNE 2	NNE 3	NNE 1	5	1	4	.	☔ n–7^p
11	11.4	16.9	13.4	13.7	−2.8	727.6	727.1	727.2	78	44	74	S 1	NNE 2	NE 1	10	10	1	.	☔ 10^a–7^p
12	11.8	17.6	15.2	14.6	−2.0	726.8	725.2	723.7	78	53	64	ENE 1	NNE 2	NNE 1	9	2	0	.	☔ 10^a–7^p
13	13.3	20.2	15.0	15.4	−1.3	723.1	721.9	722.0	71	34	58	NNE 1	NNE 3	NNE 2	0	2	0	.	☔ 10^a–9^p
14	13.8	19.4	15.7	15.7	−1.1	723.0	722.0	722.4	70	51	64	NNE 1	NNE 2	NNE 1	0	6	3	.	☔ 10^a–1^p
15	13.0	17.4	14.0	14.4	−2.6	722.6	721.8	723.7	76	50	66	NNE 1	NNE 1	N 1	2	9	10	.	☔ 4^p
16	13.9	20.6	16.0	16.2	−0.8	724.4	724.1	726.8	70	45	51	N 0	N 1	ESE 1	6	7	7	.	☔ 10^a
17	15.6	21.0	18.6	17.5	0.4	727.3	726.9	727.1	71	41	72	S 0	N 1	N 0	0	0	10	.	☔ 10^a
18	18.2	23.3	21.5	19.4	2.2	727.9	726.8	727.6	71	49	58	S 0	N 1	NNW 1	2	4	10●	**26.4**	⊼ 2 ● 2 9–11^p
19	17.7	22.3	18.0	18.5	1.2	730.2	730.2	732.2	82	51	78	N 1	N 1	N 1	4	3	3	.	
20	17.6	21.1	18.0	18.8	1.4	732.8	732.9	**734.1**	80	65	82	W 0	N 2	N 0	4	3	3	.	a ⧋°, ☔ 10^a–4^p
21	17.8	21.5	19.0	19.1	1.6	733.5	732.6	732.0	78	53	67	N 2	N 1	N 2	10	1	0	.	a ⧋°, ☔
22	17.4	23.2	19.6	20.0	2.5	730.7	729.2	729.4	86	44	67	N 1	N 2	N 1	0	2	9	.	☔ 10^a–4^p, ⊕ 3^p
23	17.6	23.2	20.1	19.4	1.8	728.9	726.7	726.4	71	51	70	S 0	N 1	N 1	2	4	1	.	a ⧋°
24	19.2	25.6	20.1	21.0	3.3	727.1	727.6	730.8	73	45	53	S 1	SSW 2	NW 1	1	0	9	.	a ⧋°, ☔ 1^p, ≺ 10^p
25	16.9	21.6	19.4	18.5	0.7	732.8	732.3	732.3	73	44	68	N 1	N 1	N 0	1	1	0	.	⊕ $1^1/_2{}^p$
26	17.4	23.2	21.2	19.5	1.6	732.8	731.2	730.5	72	53	64	N 0	N 1	N 0	0	0	0	.	
27	19.5	**31.2**	24.8	24.0	6.0	731.2	729.9	729.3	72	**25**	40	W 0	S 1	SW 1	1	1	0	.	a ⧋°, ⊕ 0^p; ≺ 10, 11^p
28	22.4	30.2	24.1	25.2	7.2	729.6	727.7	727.6	54	27	51	N 0	WSW 2	S 0	0	5	2	0.8	☔ 10^a–1^p, ☫ 9^p, n ●°
29	20.4	16.8	17.2	20.1	2.1	727.6	728.2	730.5	76	92	54	SW 1	S 2	SW 1	9	10	10	14.0	☔ 10^a–1^p, ⊼ 2 ● $0^1/_4$–1^p
30	13.4	17.8	14.0	15.3	−2.9	730.4	728.7	727.9	57	45	68	N 1	N 1	N 1	1	1	0	.	☔ 7, 10^p
Mittel	15.1	20.5	16.7	16.9	—	728.4	727.6	728.1	72	47	62				3.5	3.6	3.7	Summe 41.3	

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

Juni 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	19.4	13.8	11.0	14.7	−0.1	**714.8**	716.3	716.6	57	85	95	S 1	NW 1	W 0	10	10●	10●	**40.1**	p n ●^{z}
2	9.3	13.0	10.3	10.9	−4.0	719.2	721.5	723.2	85	54	70	W 0	SE 0	SE 1	10	10●	10	5.6	● 1^p, ⊼ ● $3^1/_2{}^p$–p
3	10.0	11.1	10.3	10.5	−4.5	724.9	725.6	726.4	81	73	92	SE 0	SE 0	NWo-1	10●	10●	10●	6.7	●°, ● III–n
4	10.7	11.0	**8.9**	10.2	−4.9	727.8	728.2	728.6	81	90	97	NE 0	NW 1	NW 0	6	10●	8	6.7	☔ ● $0^1/_4{}^p$–p
5	9.9	14.4	10.3	11.5	−3.7	727.1	725.7	726.4	93	50	67	NE 0	NW 2-3	NW 0	8	6	5	.	p ☔
6	9.1	16.2	10.7	12.0	−3.3	726.7	726.3	726.2	80	**45**	63	SE 0	NW 1-2	NW 0	9	5	1	.	p ☔
7	9.5	18.1	12.1	13.2	−2.2	725.0	723.2	723.2	77	**45**	71	SE 0	NW 2	NE 0	1	2	0	.	☔
8	10.0	18.8	13.5	14.1	−1.4	722.9	722.2	722.2	85	50	80	SE 0	NWo-1	NW 0	0	3	1	.	
9	12.7	19.4	11.5	14.5	−1.1	722.2	721.9	724.0	85	50	98	W 0	SE 0	SE 0	5	5	10●	9.5	● III–n
10	11.5	15.2	12.3	13.0	−2.7	723.4	723.1	723.5	91	61	86	N 0	NWo-1	SE 0	8	6	10	0.6	n ($^{10}/_{11}$) ●^{p}
11	12.1	15.2	12.4	13.2	−2.6	723.0	722.8	723.3	85	56	89	SW 0	NWo-1	NW 0	10	10	10	0.1	
12	11.9	17.8	12.1	13.9	−2.0	722.5	721.1	720.3	97	50	85	NW 0	NWo-1	NW 0	10	5	3	.	●° $3^1/_2{}^p$
13	11.3	17.6	12.0	13.6	−2.4	719.3	718.1	719.7	87	52	90	SW 0	NWo-1	W 0	3	5	10	0.3	●^{p} III
14	11.0	16.7	12.5	13.4	−2.7	718.9	718.4	718.8	90	57	98	SE 0	NW 0	NW 0	4	10	10●	5.3	●° 2^p, ● 4^p–III
15	11.6	16.8	13.1	13.8	−2.4	718.2	717.2	719.7	75	55	81	NW 0	NW 1-2	NW 0	10	5	10	0.6	●° $5^1/_4{}^p$
16	12.5	19.6	17.3	16.5	0.2	719.9	719.1	721.2	85	49	60	NE 0	NWo-1	SW 1	10	3	10	.	
17	15.1	18.5	17.0	16.9	0.5	722.7	722.9	723.2	74	55	83	NW 0	NW 1	NW 0	10	9	9	.	
18	14.0	22.6	17.5	18.0	1.6	722.9	721.9	723.5	89	69	85	SW 0	NW 0	NWo-1	3	5	10	6.7	⊼ ● $4^1/_2$–$6^1/_2{}^p$; ≺ ^{2} III
19	16.5	20.5	17.4	18.1	1.6	725.5	725.6	726.7	93	65	94	SE 0	NW 1	NE 0	10	6	10●	9.4	● 7^p–n
20	15.7	18.4	16.5	16.9	0.3	728.7	729.7	**729.9**	95	75	95	NW 0	NW 0	NW 0	10●	10	10●	7.6	●
21	16.3	20.6	16.1	17.7	1.0	**729.9**	728.9	728.1	95	58	79	NW 0	NW 1-2	NW 0	10	6	3	.	
22	14.3	22.6	18.0	18.3	1.5	727.0	724.7	725.2	75	52	75	SE 0	NW 1	NW 0	2	3	10	.	p ☔
23	15.9	23.2	16.9	18.7	1.9	724.7	721.8	722.8	87	50	91	NW 0	NWo-1	NE 0	10	5	8	6.5	● $4^1/_2$, $6^3/_4{}^p$
24	17.4	23.0	16.0	18.8	1.9	722.2	721.5	723.3	79	58	95	SE 0	NWo-1	SE 0-1	5	10	10	36.7	⊼ 3 ●^{z} $1^1/_2{}^p$–n, ☔ $9^1/_2{}^p$
25	14.3	21.8	17.4	17.8	0.8	728.0	727.7	728.4	89	**45**	79	SE 0	NWo-1	SE 0	2	2	9	.	
26	14.7	22.0	19.0	18.6	1.6	728.2	726.7	725.8	83	60	85	SE 0	NWo-1	SE 0	0	0	0	.	
27	17.1	25.3	21.0	21.1	4.0	726.4	724.8	725.0	83	47	75	SE 0	NW 1	SE 0	0	2	2	.	
28	20.7	**26.7**	18.0	21.8	4.6	724.5	722.7	722.5	87	51	89	SW 0	NW 1	SE 0	8	3	5	10.6	⊼ ☔ ● 6–$7^1/_4{}^p$
29	19.1	22.9	17.1	19.7	2.5	722.0	720.8	723.9	77	60	60	NW 0	NWo-1	NW 1-2	10	6	10	8.8	⊼ ● $1^1/_2{}^p$–p
30	12.7	15.0	12.7	13.5	−3.8	725.9	725.3	724.1	65	56	79	NWo-1	NWo-1	NWo-1	10	10	6	.	
Mittel	13.5	18.6	14.4	15.5	—	723.8	723.2	723.9	84	57	83				6.8	6.1	7.3	Summe 161.8	

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

Zürich.

Juni 1906.
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	15.7	12.0	9.0	12.2	−2.7	**713.6**	714.0	714.5	74	80	83	NW 1	S 1	W 2	10	10●	10●	**49.4**	⛆ ● ▲° $2^1/_4{}^a$, ● $3^1/_4{}^a$, *)
2	8.2	14.4	8.0	10.2	−4.8	716.3	717.7	720.5	76	53	76	SW 2	W 3	NW 1	7	5	4	3.4	● $4^3/_4$–$6^1/_2$, $11^1/_2$–12^a, *)
3	9.0	10.2	10.0	9.7	−5.4	721.4	722.3	723.6	77	80	86	W 2	SW 1	NW 0	10	10●	9	4.1	● $1^1/_4$–$3^1/_2$, 6^a–$1^1/_2$, 6–10^p,
4	10.9	10.8	9.3	10.3	−4.9	724.8	725.3	724.9	79	81	88	W 1	NW 1	NE 0	9	10●	8	2.0	● $0^1/_4$–$2^1/_4{}^p$ [●° $5^1/_2{}^p$
5	9.1	16.0	8.4	11.2	−4.1	724.4	723.7	724.7	75	51	69	NE 1	NE 1	NE 2	4	4	3	.	⛈ III–n
6	**7.4**	16.6	9.7	11.2	−4.3	724.5	724.2	723.9	78	45	73	NE 2	NE 2	NE 1	1	2	1	.	⛈
7	10.8	18.7	12.4	14.0	−1.6	722.2	721.4	720.9	74	43	55	NE 1	NE 2	NE 1	1	0	0	.	⛈
8	11.2	21.2	14.0	15.5	−0.2	719.7	718.9	719.5	64	47	64	E 1	SE 1	NE 1	1	3	0	.	
9	13.0	16.6	11.4	13.7	−2.1	719.4	719.5	720.9	70	55	82	N 1	N 1	S 1	3	9	9	0.7	●° $1^1/_4$–$2^3/_4{}^p$
10	11.2	13.2	12.2	12.2	−3.7	720.4	720.1	720.1	84	72	78	N 0	NE 1	NE 1	9	9●	7	0.5	●° $0^1/_4$–1^p, p ⛈
11	11.6	14.2	10.8	12.2	−3.8	720.3	720.2	720.8	86	73	87	NE 1	N 1	NE 2	9	9	10●	0.3	●° n–l, $8^3/_4$–10^a, $7^1/_2{}^p$–n
12	11.4	17.4	12.5	13.8	−2.3	720.0	718.6	717.8	87	49	72	NE 1	NE 1	NE 1	7	8	7	0.1	⛈ ●° $1^1/_4$. $2^1/_2{}^p$
13	10.8	16.3	11.7	12.9	−3.3	716.7	716.1	716.4	87	59	84	NW 1	NE 1	NE 1	8	9	5	3.0	●° n–l, $3^3/_4{}^p$, ● o–$0^1/_2{}^p$
14	12.3	17.7	10.9	13.6	−2.7	715.9	715.1	716.2	81	75	89	NW 0	NW 1	NE 1	3	7	6	6.0	●° $10^1/_2$–11^a, ● $11^1/_2{}^a$–
15	9.9	16.4	12.0	12.8	−3.6	715.5	714.8	716.8	85	59	70	NW 1	N 1	N 1	7	8	9	.	[$6^1/_2{}^p$, ⛆° $3^1/_2{}^p$
16	11.4	19.4	13.4	14.7	−1.8	717.0	716.9	718.6	78	60	74	N 1	NE 1	NW 1	4	4	3	.	
17	13.7	22.8	17.5	18.0	1.4	719.7	719.4	720.3	73	53	76	NE 0	W 1	W 0	1	4	9	.	⛆ III [n ⛆
18	15.8	25.3	16.7	19.3	2.6	720.4	719.2	720.4	90	54	93	W 0	NW 1	E 1	6	4	10●	14.0	●° $6^3/_4{}^p$, ⛆ III, ● $7^1/_2{}^p$–3^a,
19	16.2	19.9	16.3	17.5	0.7	722.5	722.5	724.2	94	74	89	NW 0	SW 0	N 1	7	9	9	0.1	●° 5, $8^1/_2{}^a$, $0^1/_2$, 3-$3^1/_4$, $5^1/_2{}^p$
20	15.7	18.6	15.8	16.7	−0.2	725.4	726.2	**727.1**	92	81	94	NW 0	NW 1	NE 1	10	9	10●	5.8	●° n–l, $7^3/_4{}^a$, $3^3/_4$–$4^3/_4{}^p$, *)
21	16.4	22.4	16.4	18.4	1.4	726.9	726.1	725.4	83	50	70	NE 1	SE 1	NE 1	7	4	1	0.1	
22	15.0	24.8	17.7	19.2	2.1	724.0	722.4	722.2	82	47	75	E 1	NE 1	NE 0	1	2	8	.	⛆ $9^3/_4$–10^p
23	16.7	26.0	17.6	20.1	2.9	721.2	719.2	719.0	81	48	84	NE 0	W 1	E 1	2	6	3	.	
24	18.2	24.3	14.0	18.8	1.6	718.9	718.0	722.5	77	51	82	S 1	W 1	SW 1	3	9	9●	4.4	⛆° ●° 1^p, ● $3^3/_4$, 8–$9^1/_2{}^p$
25	15.4	22.7	17.4	18.5	1.2	725.0	724.7	725.4	76	53	71	SW 1	W 1	NW 1	1	3	8	.	
26	15.2	26.0	18.4	19.9	2.5	725.4	723.7	722.9	85	50	74	NE 0	NE 1	E 0	0	0	0	.	
27	18.1	**30.6**	21.6	23.4	5.9	723.1	722.2	721.3	83	**39**	63	E 0	NW 1	SE 0	1	1	1	.	p ⛈
28	22.6	30.3	20.5	24.5	6.9	721.8	719.8	718.8	68	42	59	S 0	W 1	S 1	4	3	1	2.4	⛆ $5^1/_4$–9^p
29	18.0	24.9	16.6	19.8	2.2	719.0	718.0	721.0	89	49	50	E 1	W 3	NW 3	10	7	4	1.3	● 3–$5^1/_2$; $7^1/_2$–9^a, p ⛈
30	10.9	15.5	11.4	12.6	−5.1	723.5	722.4	720.5	75	54	74	W 1	NE 1	NE 1	10	9	2	.	*) **1.** ●^{2} 8^a–$2^1/_2{}^a$, ⛈ III–n
																		Summe	*) **2.** $11^1/_2$–12^p, ⛈, ●° $6^1/_2$–
Mittel	13.4	19.5	13.8	15.6	—	720.9	720.4	721.1	80	58	76				5.2	5.9	5.5	97.6	$7^1/_2{}^p$

[*) **20.** ● $10^1/_4$–$10^3/_4{}^a$, $6^1/_4$–$7^1/_4$, $8^1/_4$–$9^1/_4{}^p$

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

Rigi-Kulm.

Juni 1906.
Beobachterin: *Frl. R. Müller.*

1	9.4	7.1	6.0	7.5	1.7	610.9	609.3	**608.9**	97	100	100	NW 2-3	NW 2	NW 1	10	10●	10●	**65.2**	⛈ I, ●^{2}, n ✳^{2}
2	−1.2	−0.6	**−1.4**	−1.1	−7.0	609.7	611.6	613.5	100	100	100	NW 3	NW 2	NW 2	10≡	10△	10	1.8	≡ ⛈ I, △ 1^p, ≡ III
3	−1.1	−0.1	0.4	−0.3	−6.3	614.6	615.7	616.9	100	100	100	NW 2	NW 2	NW 1-2	10*	10≡	10≡	18.0	✳, p ≡
4	1.0	0.2	0.8	0.7	−5.4	618.0	618.4	618.3	100	98	100	NW 1	N 1	N 1	10≡	10≡*	10≡	7.1	≡, p ✳
5	0.0	3.6	1.8	1.8	−4.5	617.0	617.3	617.5	100	60	70	NW 1	NE 1	NE 1	10≡	7	7	.	≡ I
6	1.0	4.3	1.8	2.4	−4.0	616.8	616.8	617.5	48	60	67	NE 2	NE 1	E 1	1	7	3	.	
7	1.9	5.3	3.9	3.7	−2.8	615.6	615.9	615.7	43	53	49	E 1	NE 1	E 1	1	7	1	.	
8	5.7	8.1	6.8	6.9	0.3	614.2	615.0	615.4	**18**	45	60	NE 1	NE 1	E 1	0	3	1	.	
9	6.0	8.2	2.2	5.5	−1.2	614.4	614.6	615.0	55	60	100	NE 0	NE 1	E 1	7	10	10	4.1	⛆ ● 2^p
10	2.9	4.8	4.3	4.0	−2.9	614.3	614.6	614.7	63	70	98	NE 1	NE 1	NE 1	3	7	10	2.3	● △ 5^p
11	1.6	4.6	3.0	3.1	−3.9	614.4	614.7	614.9	100	80	100	NE 1	NE 1	E 1	10≡	10≡	10≡	0.2	≡
12	3.4	6.1	4.0	4.5	−2.6	614.0	614.1	613.4	90	55	43	NE 1	NE 0	E 1	10≡	5	1	.	≡ I
13	4.1	6.2	3.6	4.6	−2.6	611.5	611.5	611.8	63	61	100	NE 1	NE 1	NE 1	5	7	10≡	0.8	p ●°, ≡ III
14	4.8	7.5	3.6	5.3	−2.0	611.1	611.1	611.1	73	53	100	NE 1	NE 1	NE 1	7	10	10●	7.1	● $2^1/_2{}^p$–n
15	3.7	5.4	3.0	4.1	−3.3	610.0	610.0	611.4	93	80	100	SW 1	SW 0	NW 1	10≡	10≡	10≡	0.3	≡
16	3.8	11.2	6.6	7.2	−0.4	611.7	613.1	614.5	100	54	100	SE 1	SE 1	SE 1	10≡	5	10≡	.	≡ I, III
17	7.1	10.2	8.1	8.5	0.8	614.9	615.3	616.6	73	54	60	E 1	SE 1	E 1	1	10	7	.	
18	9.0	13.6	7.8	10.1	2.3	616.4	616.6	617.2	85	50	80	NE 1	E 1	SW 1	10	7	10●	36.3	≡° l, ⛆ △ 7^p, ●^{2}–n
19	10.4	11.6	8.6	10.2	2.3	618.2	618.9	619.9	55	50	90	N 0	SW 0	SE 1	7	10	10	17.4	n $(^{19}/_{20})$ ●
20	8.4	9.6	9.0	9.0	1.0	620.7	621.5	**622.0**	100	100	100	W 0	NE 0	NE 1	10●	10●	10●	19.0	●
21	8.4	9.4	8.6	8.8	0.7	621.9	621.9	621.6	100	80	70	NE 1	NE 1	SW 1	10≡	5	7	.	≡ I
22	9.4	11.1	10.0	10.2	2.0	619.6	619.5	619.2	40	55	40	E 1	NE 1	NE 1	1	3	3	0.1	
23	10.5	13.9	11.0	11.8	3.5	617.8	617.3	616.9	45	43	70	W 0	NE 1	NE 1	3	5	5	0.5	n $(^{23}/_{24})$ ●°
24	12.6	15.0	6.6	11.4	3.0	616.7	616.7	617.9	36	38	100	NW 2	NW 1	SE 1	7	7	10	28.4	●^{3} 2^p–p
25	5.8	10.6	9.4	8.6	0.1	619.9	620.5	621.0	73	53	98	W 1	W 1	SE 1	3	3	10	.	
26	12.2	15.4	15.0	14.2	5.7	620.9	621.2	621.0	22	30	50	SW 0	SE 0	SE 0	1	1	1	.	
27	14.6	18.2	17.0	16.6	8.0	621.0	621.1	620.8	40	30	30	NW 1	W 0	W 1	1	1	3	.	
28	15.8	**19.0**	14.6	16.5	7.8	620.3	619.2	618.0	36	40	30	SE 0	SE 1	SE 1-2	7	3	7	5.0	⛆ ● $5^1/_2{}^p$
29	11.9	10.2	6.8	9.6	0.8	616.9	615.8	616.6	63	100	100	SW 1	W 1	NE 2	10●	10●	10●	13.0	●
30	2.8	2.6	2.6	2.7	−6.2	616.7	616.3	616.0	100	83	100	W 1	NE 1	W 1	10≡	10	10	.	≡ I, ≡°
																		Summe	
Mittel	6.2	8.4	6.2	6.9	—	616.0	616.2	616.5	70	65	80				6.5	7.1	7.5	226.6	

Juni 1906.
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	$\frac{7+1+9}{3}$	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	12.8	16.6	10.6	13.3	6.0	610.7	609.3	608.1	70	56	96	S 1	S 2	S 2	6	9	9	12.0	↙, n ●
2	4.8	8.0	**1.6**	4.8	−2.6	607.4	**607.1**	611.9	81	55	71	NW 1	NW 1	NW 2	10●	5	9	0.3	●° I
3	4.2	7.2	4.0	5.1	−2.4	613.4	614.0	615.2	46	42	69	NW 1	NW 1	NW 1	7	9	8	.	↙
4	5.0	6.8	2.6	4.8	−2.8	615.7	615.8	615.8	64	42	80	NW 1	N 2	N 1	8	8	7	.	●° ☥°
5	4.0	7.8	2.0	4.6	−3.2	614.7	614.3	614.8	64	36	54	NW 2	NW 3	NW 1	5	4	3	.	↙
6	3.0	9.4	2.6	5.0	−2.9	615.0	614.6	615.5	58	42	60	NW 2	NW 4	NW 1	1	6	1	.	↙²
7	3.2	12.6	6.6	7.5	−0.5	613.3	612.7	614.3	64	**27**	60	W 2	NW 3	S 0	1	0	0	.	↙ n–2½p
8	5.0	13.0	8.8	8.9	0.8	613.6	613.8	614.1	61	42	64	NW 1	SW 2	SW 1	0	2	8	.	↙
9	10.0	10.0	4.0	8.0	−0.3	613.1	612.8	613.0	61	70	99	SW 2	W 1	NW 1	7	10	8	3.5	● II, III
10	5.6	9.0	5.0	6.5	−1.9	612.1	612.2	613.1	86	50	75	NW 1	NW 1	NW 1	8	10	6	.	↙
11	6.0	10.3	7.3	7.9	−0.6	612.6	612.2	613.0	60	44	69	SW 1	NW 1	NW 0	6	7	8	.	
12	5.4	12.4	5.4	7.7	−0.9	612.5	611.8	611.1	59	46	79	NW 1	SW 1	NW 2	7	8	4	.	●° ↙ 4½p
13	5.0	10.4	7.5	7.6	−1.1	610.3	608.5	610.0	85	46	61	S 0	NW 3	NW 0	7	5	7	.	
14	5.0	11.8	7.2	8.0	−0.8	609.5	609.3	609.5	60	50	70	NW 1	NW 2	NW 0	6	7	10●	2.5	↙ ● 8½p–n
15	5.0	12.2	7.7	8.3	−0.6	608.5	607.8	610.4	95	50	60	NW 1	SW 2	NW 1	5	6	10	.	●° 6½p–III
16	8.0	15.0	9.4	10.8	1.8	610.1	609.8	613.0	60	40	75	NW 0	SW 1	SW 0	2	3	2	.	
17	11.5	17.2	10.6	13.1	3.9	613.2	613.4	615.2	55	42	89	N 0	SW 1	NW 0	1	5	8	.	
18	9.6	17.0	11.4	12.7	3.4	615.1	614.8	616.0	90	46	90	NW 0	SW 1	SW 0	1	3	7	4.6	● 4½–5½p
19	12.0	17.0	11.0	13.3	3.9	617.1	616.8	618.3	80	60	90	SW 0	SW 1	S 0	8	8	9	2.7	n (19/20) ●
20	10.6	14.7	10.9	12.1	2.6	618.9	619.1	620.4	80	65	80	S 0	W 0	N 0	10	10●	8	2.0	p ●
21	11.0	15.4	8.0	11.5	1.9	619.6	619.3	619.8	68	46	65	SW 1	NW 2	NW 0	7	8	4	.	
22	10.0	17.0	10.0	12.3	2.6	617.7	616.7	617.5	65	46	70	W 0	NW 1	NW 0	1	5	4	.	↙ III
23	9.4	17.0	10.0	12.1	2.3	616.8	616.4	616.2	80	42	80	NW 0	NW 1	W 0	8	5	4	.	
24	9.5	16.6	8.8	11.6	1.7	616.2	616.0	616.6	72	60	100	SW 0	SW 2	SW 0	2	9	10●	**15.0**	● 2½p–n, ↘ 3½p
25	9.0	14.5	9.0	10.8	0.8	618.7	618.4	620.4	60	46	80	NW 0	NW 0	N 0	2	1	1	.	
26	4.7	17.8	12.8	11.8	1.7	619.9	619.8	**621.1**	65	46	85	NW 0	NW 0	W 0	0	1	0	.	
27	12.0	**19.0**	13.4	14.8	4.7	620.9	620.4	620.8	55	56	90	W 0	W 1	W 0	0	2	2	.	p ↙
28	13.0	17.6	13.6	14.7	4.5	619.3	619.1	618.3	80	56	83	S 0	S 2	S 1	2	2	7	.	↙
29	10.0	14.0	9.0	11.0	0.7	616.5	615.6	615.1	75	65	100	SW 0	SW 1	SW 2	6	10	4	5.9	● 10½–6½p
30	8.0	14.0	5.4	9.1	−1.3	614.7	614.7	614.1	80	60	70	S 0	NW 1	N 0	2	5	2	.	
Mittel	7.7	13.4	7.9	9.7	—	614.6	614.2	615.1	69	49	77				4.5	5.8	5.7	Summe 48.5	

Juni 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	18.6	21.6	16.5	18.9	3.9	695.8	695.0	693.3	71	60	85	NE 0	SW 0	NE 0	10	10	10	1.8	●° III, n ●
2	12.8	20.2	12.6	15.2	0.0	**692.8**	695.2	699.4	63	27	46	NE 2	NE 2	NE 1	9	1	3	.	↙ n–II
3	12.4	16.2	13.4	14.0	−1.3	701.4	701.3	703.0	42	42	48	NE 0	NE 1	NE 0	3	10	8	0.3	●° 3½p
4	15.2	17.3	13.0	15.2	−0.2	703.6	703.1	703.4	35	35	41	NE 1	NE 1	NE 1	4	8	6	.	
5	13.6	19.2	13.0	15.3	−0.2	703.0	701.0	702.5	29	36	35	NE 2	NE 2	NE 1	4	4	1	.	↙ n–II
6	12.8	20.6	13.2	15.5	−0.1	703.0	701.5	703.1	**38**	28	44	NE 1	NE 1	NE 0	1	3	1	.	
7	14.6	24.2	17.2	18.7	3.0	699.9	697.8	700.0	30	**25**	36	NE 2	NE 1	NE 1	0	0	0	.	↙ I
8	14.6	20.6	15.4	16.9	1.1	700.5	699.2	700.1	48	33	63	NE 0	NE 1	NE 0	0	3	10	.	
9	15.4	16.7	14.2	15.4	−0.5	700.3	700.1	700.0	65	61	48	NE 0	SW 0	NE 0	8	10	10	3.1	p ●
10	12.4	18.4	**11.0**	13.9	−2.2	699.2	699.2	700.2	83	38	88	SW 0	NE 1	NE 0	6	10	0	.	
11	12.2	17.7	14.7	14.9	−1.3	700.5	698.9	699.7	75	52	54	NE 0	SW 1	NE 0	10	10	0	.	
12	15.8	22.0	16.3	18.0	1.7	699.0	697.0	697.5	44	33	40	NE 0	NE 1	NE 0	1	4	1	.	
13	15.5	20.2	15.2	17.0	0.6	697.0	694.5	696.4	39	30	41	NE 0	NE 1	NE 0	3	4	6	.	
14	16.6	21.3	17.2	18.4	1.9	695.5	694.5	695.1	40	**25**	40	NE 0	NE 0	NE 0	0	9	10	.	↘ III
15	14.7	21.0	14.6	16.8	0.2	695.0	693.4	696.7	50	30	75	NE 0	SW 1	NE 0	0	5	9	.	
16	14.5	21.9	16.3	17.6	0.9	697.2	696.4	698.7	76	41	73	SW 0	SW 1	NE 0	0	2	0	.	
17	18.2	24.8	14.4	19.1	2.3	699.4	698.5	700.8	56	41	90	NE 0	NE 1	NE 0	0	8	1	4.3	↘ ● 5¾–7p
18	18.6	26.2	16.3	20.4	3.5	700.6	699.5	701.9	62	36	85	NE 0	SW 0	NE 0	0	3	10	9.7	● 4¾–8½p, n
19	18.4	20.4	17.4	18.7	1.7	702.7	702.5	703.6	68	73	76	NE 0	SW 0	SW 0	10	10	10	1.0	p ●
20	20.8	25.0	20.5	22.1	5.1	704.3	704.4	705.9	52	45	54	NE 2	NE 1	NE 1	10	8	7	.	↙ I
21	20.4	**27.9**	20.1	22.8	5.7	705.7	704.2	705.8	52	28	35	NE 1	NE 1	NE 0	4	3	1	.	
22	19.3	24.2	18.2	20.6	3.4	704.1	702.6	703.5	38	39	75	NE 1	SW 1	NE 0	2	3	10	.	
23	19.4	24.0	18.5	20.6	3.3	702.6	700.6	701.4	55	51	72	NE 0	SW 0	NE 1	8	7	10	.	
24	18.3	24.6	15.7	19.5	2.1	702.0	701.1	702.1	68	54	90	NE 0	NE 0	NE 0	0	7	10●	**12.5**	↘ 2¼–5½p, p n ●
25	18.4	25.3	17.7	20.5	3.0	704.8	703.8	705.5	47	31	63	NE 1	NE 0	NE 1	0	0	0	.	
26	18.5	24.8	19.7	21.0	3.4	706.5	705.4	706.4	57	46	77	NE 0	SW 1	NE 0	0	0	0	.	
27	19.9	26.4	20.4	22.2	4.5	**706.7**	705.9	706.0	69	58	78	SW 0	SW 1	NE 0	1	3	0	.	
28	22.4	26.0	21.3	23.2	5.4	706.0	704.2	703.4	65	48	68	SW 0	SW 0	SW 0	2	4	8	.	
29	20.8	18.0	16.0	18.3	0.5	702.3	702.5	700.8	67	93	90	SW 0	SW 0	NE 0	10	10●	5	10.1	●
30	18.2	23.4	17.0	19.5	1.6	699.5	698.2	699.2	58	28	51	NE 1	NE 1	NE 1	0	2	0	.	
Mittel	16.8	22.0	16.2	18.3	—	701.0	700.0	701.2	55	42	62				3.5	5.4	4.9	Summe 42.8	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Juni 1906.
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	18.6	24.0	18.6	20.4	3.1	731.8	730.6	729.0	81	68	86	N 0	SE 0	N 0	10	10	7	.	
2	19.1	23.1	16.6	19.6	2.2	**727.4**	730.3	734.7	57	12	18	N 0	NE 2	N 2	7	0	0	.	⌿ 8a–n
3	15.7	20.2	15.0	16.9	−0.6	738.7	738.2	739.0	54	46	42	S 0	SE 0	N 0	3	7	2	.	
4	13.4	20.0	17.4	16.9	−0.7	740.0	738.6	739.5	69	27	21	N 0	NE 0	N 1	5	7	0	.	
5	15.0	23.6	17.4	18.7	0.9	738.9	736.5	738.2	52	**11**	19	NW 0	N 2	N 2	0	0	0	.	⌿ 9a–n
6	14.6	22.1	18.8	18.5	0.6	739.7	737.8	737.7	57	44	18	E 0	SE 0	N 2	0	0	0	.	⌿ 3p–n
7	15.4	24.0	13.8	17.7	−0.3	735.8	734.3	735.5	53	45	56	NE 0	SE 0	N 0	0	0	0	.	
8	15.7	24.2	16.8	18.9	0.8	737.4	735.8	736.5	59	50	59	N 0	SE 0	N 0	0	0	0	.	
9	16.6	21.6	13.6	17.3	−1.0	737.4	736.2	736.3	65	56	84	N 0	N 2	SE 0	10	10	1	1.6	⌿ 1–1 1/2p, ●–2 1/2p
10	14.4	21.1	14.7	16.7	−1.7	736.4	735.3	737.5	77	62	80	N 0	S 0	NW 0	0	8	10	.	
11	14.4	20.1	15.4	16.6	−1.9	737.3	735.9	736.3	80	60	74	N 0	SW 0	NE 0	8	8	8	.	
12	14.8	24.2	15.6	18.2	−0.4	735.2	733.4	733.7	78	53	75	N 0	SE 0	N 0	0	3	0	.	
13	15.2	23.6	**13.0**	17.3	−1.5	732.4	730.6	733.4	78	56	75	N 0	SE 0	N 0	0	3	0	.	●° 2 1/1p
14	14.8	24.6	16.6	18.7	−0.2	732.1	730.7	730.9	70	54	68	N 0	S 0	N 0	0	6	9	.	
15	16.4	21.3	14.4	17.4	−1.6	731.4	730.5	733.5	70	62	89	NE 0	S 0	N 0	3	8	10●	4.7	⊼° 8p, ● 7 1/2–10 1/2a
16	15.6	25.4	17.6	19.5	0.4	733.9	732.7	735.0	74	55	67	N 0	SE 0	N 0	0	0	0	.	
17	18.2	26.8	18.2	21.1	1.9	735.7	734.6	736.5	80	57	90	N 0	SE 0	N 0	0	0	6	1.1	● 6 1/2–7p
18	19.3	29.8	22.0	23.7	4.4	736.6	735.2	737.5	76	49	53	N 0	NE 0	N 0	0	3	10	**29.2**	≺ III, ⊼ ●° ▲ 9 1/2–10 1/2p
19	19.2	27.0	18.0	21.4	2.0	739.1	737.9	739.5	86	63	94	N 0	S 0	NW 0	5	5	10	1.0	● 3 1/2–4 1/2p
20	19.2	27.4	22.4	23.0	3.4	740.6	739.9	741.3	88	66	72	N 0	SE 0	NW 0	10	7	7	.	
21	21.2	28.0	24.8	24.7	5.0	741.1	739.5	740.8	74	59	19	N 0	SE 0	N 1	0	3	0	.	
22	19.0	26.8	21.0	22.3	2.5	741.0	739.3	739.7	74	54	67	N 0	SE 0	NE 0	0	3	6	.	
23	19.6	27.4	21.0	22.7	2.8	739.3	737.3	736.9	76	49	67	N 0	SW 0	N 0	10	5	9	.	
24	20.8	26.8	20.6	22.7	2.7	738.4	737.5	737.3	73	59	84	N 0	S 0	N 0	3	10	10	.	●° 3 1/2–4 1/2p, n ≺
25	22.8	28.1	20.2	23.7	3.6	739.9	740.0	741.6	27	41	70	N 1	SE 0	N 0	0	0	0	.	
26	19.6	27.7	21.4	22.9	2.7	**743.1**	741.7	742.3	74	59	80	N 0	SE 0	N 0	0	0	0	.	
27	21.2	29.4	22.4	24.3	4.0	**743.1**	742.0	741.7	85	60	72	N 0	SE 0	N 0	0	3	0	.	
28	22.2	**30.0**	21.4	24.5	4.1	742.1	740.4	739.7	80	54	63	N 0	SE 0	N 0	0	3	0	.	
29	21.4	27.1	17.4	22.0	1.6	738.7	737.5	736.7	73	60	93	N 0	N 0	N 0	7	8	0	21.2	⊼ ●° 3 3/4–4 1/4p
30	18.8	27.6	19.8	22.1	1.6	734.8	733.0	733.5	82	26	38	NE 0	NW 1	N 1	0	0	0	.	n (30/1) ≺
																		Summe	
Mittel	17.7	25.1	18.2	20.3	—	737.3	736.1	737.1	71	51	63				2.7	4.0	3.5	58.8	

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

Basel.

Juni 1906.
Bernoullianum.

1	12.4	13.5	9.2	11.7	−3.7	732.4	**731.9**	732.1	79	83	89	NW 2	SW 1	SW 1	10●	10●	10●	8.7	⊼ 0 1/2–0 3/4a, a ●°, ● *)
2	9.2	11.6	9.0	9.9	−5.6	734.9	736.8	739.2	74	72	89	SW 3	SW 3	SW 1	5	8	10	4.0	⌿ n–II, ● 2 1/2a–5 1/4, *)
3	9.6	13.3	11.6	11.5	−4.1	739.9	740.7	742.0	89	79	97	SW 1	W 2	N 1	10	10	10●	2.0	● 3 1/4–5 3/4, 8 1/2, 11 1/2a–0, *)
4	11.6	11.6	10.8	11.3	−4.4	743.4	743.9	743.5	90	93	95	W 2	SW 1	E 1	6	10	5	2.1	● 11a–0 3/4p
5	9.0	13.8	10.4	11.1	−4.8	743.5	743.0	743.4	86	49	68	W 0	NW 2	NW 1	10	4	10	.	
6	**7.2**	17.6	14.0	12.9	−3.1	743.6	742.5	742.1	85	44	63	NW 1	NE 2	NE 1	1	5	1	.	
7	10.3	19.6	15.8	15.2	−0.9	741.3	739.5	739.2	83	**40**	51	E 0	E 2	NE 1	1	1	1	.	
8	11.2	20.4	15.7	15.8	−0.4	738.4	737.1	737.7	76	47	73	W 0	NW 0	NW 0	1	7	1	.	⊕2 11a–4 1/2p
9	12.7	16.2	12.8	13.9	−2.4	737.9	738.5	739.1	80	62	84	S 1	E 1	SE 1	5	10	7	0.2	⌿ 0p, ●° 2 3/4–3 3/4p
10	9.9	14.0	12.0	12.0	−4.4	739.1	738.5	738.7	94	85	93	SE 0	N 0	E 0	10≡	8	4	2.5	≡ !, ● 0 3/4–1 3/4p
11	12.0	15.3	13.0	13.4	−3.1	739.0	738.9	739.3	90	72	88	NW 0	NW 1	NE 1	10	10	10	0.5	●° 9 1/4–11a [◠ 7 1/2p
12	11.0	16.4	13.0	13.5	−3.2	738.5	737.1	736.2	92	72	98	W 0	N 1	SE 1	10	10●	9	3.0	● 11 3/4a–3 3/4, 7 1/2–8 1/2p,
13	9.7	15.4	12.6	12.6	−4.2	735.1	734.3	735.2	96	73	95	NE 0	E 1	E 1	8	8	6	7.0	●° 11 1/2a, 1p, ● 2 3/4–6 1/4,
14	12.2	15.4	12.2	13.3	−3.6	734.3	734.0	734.6	93	76	82	SW 1	NW 1	W 1	9	9	6	0.2	●° 11 1/4a, n [8 1/4–8 1/2p
15	9.6	15.4	11.6	12.2	−4.8	734.2	733.4	735.3	86	57	76	W 1	N 1	W 1	8	8	6	.	
16	10.4	18.2	14.8	14.5	−2.6	735.8	735.2	737.7	87	56	75	W 0	N 1	SW 1	10	5	10●	0.1	⊕ 0p, ●° 9 1/4–10p
17	13.0	20.6	18.6	17.4	0.2	738.4	737.8	738.3	88	58	77	W 1	NW 1	W 1	9	5	6	.	≺ 10p
18	16.2	23.0	19.2	19.5	2.2	738.7	737.6	738.8	87	62	79	NW 1	NW 1	W 1	5	5	9	.	≺ 10 3/4p
19	16.8	22.8	16.2	18.6	1.2	740.8	740.7	742.8	94	66	98	W 0	NW 1	S 1	10●	5	9	**11.0**	● 7–7 3/4a, 4 1/4–4 1/2p, ⊼ ●
20	16.4	19.9	17.6	18.0	0.5	744.1	744.8	745.6	92	76	86	W 1	N 1	NW 0	10	10	8	0.1	[▲ 2 1/2–4p, ◠ 6 3/4p
21	15.0	23.4	19.4	19.3	1.8	**745.7**	744.3	743.5	96	49	77	W 0	NE 1	E 0	9	5	6	.	◠ 7 1/2p
22	16.0	23.2	18.0	19.1	1.5	742.3	740.7	740.6	80	53	86	SE 1	N 1	NW 1	1	9	10●	1.5	● 8 1/4–9 3/4p
23	16.0	24.8	19.5	20.1	2.4	739.2	737.0	736.6	89	54	82	E 1	W 1	NW 0	6	5	3	.	⊕ 11a
24	18.5	25.4	17.4	20.4	2.6	736.4	735.6	740.7	80	36	78	SE 1	SW 3	W 1	7	8	6	0.4	⌿ II, ●° 9 1/4–9 3/4p
25	16.2	22.0	17.1	18.4	0.5	743.5	743.0	744.0	79	51	73	E 1	NW 2	W 1	4	6	1	.	
26	15.7	24.2	20.0	20.0	2.0	743.6	741.8	740.7	78	50	85	E 1	N 1	NE 0	1	0	1	.	
27	20.2	**29.8**	24.2	24.7	6.6	740.5	739.3	738.5	71	47	72	E 1	W 1	SE 1	1	1	1	.	
28	21.4	29.4	23.4	24.7	6.6	739.1	737.3	735.4	70	41	69	SE 1	W 1	E 1	2	8	2	0.2	●° 2–2 1/2p
29	19.6	23.0	15.8	19.5	1.3	736.5	736.7	740.5	74	55	58	SE 1	W 3	W 2	9	9	5	.	●° 7 1/2a, ⌿ II
30	12.8	15.6	14.6	14.3	−4.0	742.1	741.1	740.1	68	52	58	W 1	NW 1	N 1	1	7	9	.	
																		Summe	
Mittel	13.4	19.2	15.3	16.0	—	739.4	738.8	739.4	84	61	80				6.3	6.9	6.1	43.5	

*) **1.** 6 1/4–6 3/4a, 0–12p
*) **2.** 9 3/4p–0a, ⊼ 5 1/4p
*) **3.** 4 1/4–5 1/2, 8 1/2–9p

Juni 1906.
Observatorium.

Säntis.

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

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	5.0	4.5	−0.5	3.0	2.0	560.5	559.0	558.5	100	100	100	SW 4	SSW 5	SW 3	10≡	10≡●	10≡*	36.1	●$8^1/_2$-$8^3/_4{}^a$, a ⩤, ≡, p *)
2	−5.4	−4.0	**−5.6**	−5.0	−6.1	**557.7**	559.2	561.3	100	100	100	SW 4	SW 3	SW 3	10≡*	10≡*	10≡*	28.2	a ⩤, ∗ 2 n–6p, III–n, ≡
3	−5.1	−2.6	−3.5	−3.7	−5.0	562.6	563.7	565.0	100	100	100	SW 4	SW 2	SW 2	10≡*	10≡*	10≡×	26.3	a ⩤, ≡ ∗ 2 ⊹ V {⊹ V
4	−3.1	−2.7	−3.6	−3.1	−4.5	565.6	565.8	565.6	98	100	100	SW 3	SW 3	SW 2	10≡	10≡*	10≡*	17.4	≡ V, ∗ 0p–n
5	−3.8	−2.8	−5.1	−3.9	−5.4	564.5	565.1	565.2	100	100	100	WSW 3	SW 2	SW 2	10≡	10≡	10≡	.	V 2 I, ≡
6	−4.5	−2.2	−3.8	−3.5	−5.1	565.2	566.2	566.5	85	100	99	ENE 3	NE 2	NE 3	1	10≡	10≡	.	≡ $8^1/_4{}^a$–n
7	−3.0	−1.1	−0.7	−1.6	−3.3	564.4	565.1	565.0	51	88	79	NE 4	NE 3	NE 1	3	2	1	.	a ⩤, ≡ $1^1/_2$–7^p
8	2.1	2.7	1.5	2.1	0.3	564.0	564.5	564.7	73	95	72	NE 2	NE 1	NNW 2	1	10≡	2	.	≡ 1–6p
9	1.9	2.2	−2.1	0.7	−1.2	563.6	563.8	563.7	64	93	100	NNW 1	NNW 0	N 2	7	10≡	10≡*△	9.0	∗ 10–$10^1/_4{}^a$, $6^1/_4$p–n, *)
10	−4.3	−1.8	−2.2	−2.8	−4.8	562.9	563.3	563.6	95	100	100	N 2	NNE 2	NNE 1	10≡	10≡	10≡	2.6	≡ 7^a–n, △ $8^1/_2$-$9^1/_2{}^a$, *)
11	−1.6	1.3	−1.7	−0.7	−2.8	562.9	563.4	563.8	100	96	98	NNE 1	NNE 0	NW 1	10≡△	10≡*	9	0.6	△° n–9^a, ≡ n–$8^1/_4$p, *)
12	−1.9	−0.5	−1.6	−1.3	−3.5	562.9	563.0	562.3	100	98	98	NW 2	NE 1	N 1	10≡	10△	9	2.3	V I, ≡ n–$10^1/_2{}^a$, $3^3/_4$–*)
13	−1.8	−0.2	−1.5	−1.2	−3.5	560.4	560.7	561.1	98	99	100	N 1	NNE 1	N 1	10≡	10	10≡	4.4	∗ $7^1/_2$–$11^3/_4{}^a$, $2^3/_4$–*)
14	−1.2	0.9	−1.1	−0.5	−2.9	560.2	560.4	560.3	97	98	100	NNE 1	WNW 0	NW 1	7	10≡	10≡	5.8	≡ $8^1/_2$–9^a, $0^1/_2$–$1^3/_4$, *)
15	−0.9	1.9	−0.2	0.3	−2.2	559.0	559.5	561.1	97	98	100	NW 2	SSW 1	SW 1	7	10≡	10≡	0.1	≡ $7^1/_4{}^a$–$2^1/_2$, $3^3/_4$p–n, *)
16	2.1	4.5	2.9	3.2	0.7	561.5	563.0	564.6	83	90	75	ESE 1	ESE 0	SE 1	6	3	1	.	{$8^3/_4$p–n
17	3.7	7.0	4.3	5.0	2.4	564.7	565.5	566.6	66	97	100	NE 2	ENE 1	NE 1	1	10≡	10≡●	4.9	≡ $0^1/_4$–5, $7^1/_2$p–n, ●
18	5.0	8.4	5.0	6.1	3.4	566.3	566.7	567.6	93	91	98	NE 0	NE 0	N 1	2	9	7	9.9	● $1^1/_4$–$3^1/_2$p, ≡ 8–$8^1/_4$p
19	4.6	6.3	4.4	5.1	2.3	568.1	568.6	569.6	100	98	100	NW 0	N 0	NW 2	10≡●	10≡●	10≡	17.9	● 7^n–2, 4–$7^3/_4$p, ≡
20	4.6	5.4	4.7	4.9	2.0	570.2	571.0	571.6	100	100	100	N 1	NNW 1	N 2	10≡●	10≡	10≡●	16.8	● n–$0^3/_4$, $3^3/_4$p–n, ≡
21	4.0	3.3	2.6	3.3	0.3	571.0	571.3	570.6	100	94	91	NNE 1	NNE 1	N 2	10≡●	5	5	2.6	● $6^1/_2$–$11^1/_2{}^a$, ≡ n–o,
22	3.6	6.3	4.1	4.7	1.6	569.1	568.8	568.8	83	94	68	NNE 2	NNE 0	NW 1	1	9	3	0.2	o (22/29) ●° {$4^3/_4$–$8^1/_2$p
23	3.9	7.6	5.1	5.5	2.3	567.2	566.9	566.7	99	88	100	SW 2	SW 3	WSW 2	10≡	6	10≡	1.7	≡ n–10^a, 5^p–n, △ ⩤ *)
24	5.4	8.1	2.3	5.3	2.0	566.4	566.9	567.2	98	89	100	SW 4	WSW 4	WNW 2	10≡	9	10≡●	**68.8**	⩤ I, p, ≡ n–$10^1/_4{}^a$, 3– *)
25	1.6	5.0	3.9	3.5	0.1	568.7	570.0	570.7	97	94	100	WSW 3	SW 1	SW 2	7	3	10≡	.	≡ $5^3/_4$p–III
26	5.9	11.2	9.9	9.0	5.5	571.2	571.6	571.1	70	79	**46**	SW 1	SW 1	SW 1	1	2	1	.	
27	10.4	12.9	10.3	11.2	7.6	571.5	**572.0**	571.7	85	75	78	SW 2	SW 2	SW 1	1	3	2	.	{$8^3/_4$p, ● $7^1/_4$–$8^1/_4$p
28	10.8	**13.6**	8.3	10.9	7.2	570.9	570.0	568.8	88	78	87	SW 1	S 1	SW 2	5	6	6	11.4	≡ $6^3/_4$–$7^1/_2$p, ⩤ 2 $6^3/_4$–
29	8.3	8.6	3.5	6.8	3.1	566.9	566.4	565.9	85	98	100	SSE 2	SW 2	WSW 3	8	10≡●	10≡●	30.1	≡ $8^1/_2$–$10^1/_2{}^a$, $0^3/_4$p–n, *)
30	−0.6	1.2	−1.7	−0.4	−4.2	565.1	564.8	564.4	100	98	97	SW 2	SW 2	SW 1	10≡	10≡	9≡.	.	≡
																		Summe	*) 1. ⩤ 2, ●2 $0^1/_4$–9p, ∗ 2–n
Mittel	1.5	3.5	1.3	2.1	—	565.2	565.5	565.8	90	94	93				6.9	8.2	7.8	297.1	*) 9. ≡ 0p–n, △ $1^1/_4$–$6^1/_4$, {$8^3/_4$p–n, ⩤ 2 $1^1/_2$-6p, ⊹ 5p–n *) 10. 5–$6^1/_4$, 8–$8^1/_2$p, ∗ 0–$2^1/_2$p *) 11. ∗° 9^a–2, $7^3/_4$–8p, ≡° III *) 12. $7^3/_4$p, △ $0^1/_2$–$1^1/_4$p, ∗–3p, p ≡° *) 13. $3^1/_4$p, ≡ n–$0^1/_2$, $2^1/_2$p–n, ≡° II *) 14. 4p–n, △ $0^3/_4$–1p, ∗ $1^3/_4$–$8^1/_4$p *) 15. △° ●° $7^1/_4$–$7^1/_2$p *) 23. 5–6p *) 24. $4^1/_2$p, ⩤ $2^3/_4$–6p, ▲ $3^1/_4$–$3^1/_2$p, △ $4^1/_2$–$5^1/_2$p, ●2 3–$6^1/_4$, $8^3/_4$p–n *) 29. ●2 $9^1/_2$–$10^1/_2{}^a$, 1p–n, △ $1^3/_4$–2p, ⩤ $1^3/_4$–$3^1/_2$p, ⩤ 4^p

Juni 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	9.6	11.0	7.0	9.2	6.0	589.5	588.5	586.7	50	38	60	S 2	NW 2	NNE 2	8	10	10●	**25.0**	●2 4^p–n, n ∗
2	**−2.0**	−1.0	**−2.0**	−1.7	−5.0	**586.4**	588.1	590.0	90	50	85	N 3	NW 3	N 4	10≡	6	10≡	2.0	≡ I, ⊹ ° $7^1/_2{}^a$, ⩤, ∗ ⩤ 2
3	**−2.0**	0.2	−0.4	−0.7	−4.1	591.7	592.8	593.7	88	82	78	N 1	N 2	N 3	10	10≡*	6	3.0	∗ ≡ II, ⩤ III–n {≡ III
4	−1.8	2.0	−1.4	−0.4	−3.9	594.1	594.4	594.2	93	50	82	N 3	N 4	N 3	6	7	5	3.0	a ⩤, p ⩤ 2 ⊹ ∗
5	**−2.0**	2.8	−1.6	−0.3	−4.0	593.0	593.2	593.2	91	36	96	N 4	NNE 3	N 4	4	1	10≡	.	⩤ 2, ≡ III
6	−1.2	2.4	0.4	0.5	−3.3	593.3	594.0	594.3	50	54	77	N 3	N 3	N 3	0	1	1	.	⩤
7	0.4	4.6	1.0	2.0	−1.9	591.9	592.5	592.8	50	38	52	N 4	N 3	N 2	1	0	0	.	⩤ 2 I, ⩤–p
8	4.6	7.6	4.0	5.4	1.4	591.6	592.1	592.9	**26**	33	90	N 1	N 2	N 1	0	2	10	.	{$5^1/_2$p, ≡ ⩤–n
9	6.6	7.8	0.6	5.0	0.9	591.7	591.8	591.7	62	88	95	SE 1	N 2	N 3	4	8	10≡	5.0	●° 9–$9^3/_4{}^a$, ● ⩤ 2 2–
10	−0.4	2.4	0.6	0.9	−3.3	590.8	591.3	591.8	95	74	95	N 2	N 2	N 2	10≡	9	10≡	.	≡ I, III
11	0.4	2.2	1.2	1.3	−3.1	591.2	591.3	591.9	94	80	95	N 3	N 3	N 2	10≡	8	10≡	.	≡ I, III, ⩤ n-p, ●° $5^1/_2$-
12	0.6	4.0	2.0	2.2	−2.3	590.6	590.9	590.1	92	50	94	N 1	N 2	N 3	8	5	10	.	≡ I, ⩤ ≡ III {6^1,2p
13	1.8	3.2	1.2	2.1	−2.5	588.5	588.1	588.8	75	72	73	N 2	N 4	N 2	4	4	5	2.0	⩤ 2 II, ● ≡ $6^1/_2$p–III
14	1.8	4.6	1.6	2.7	−2.0	588.1	588.5	588.3	79	55	92	N 2	N 2	N 3	3	6	10≡	2.0	≡ 2 ⩤ $5^1/_2$p–III
15	1.0	5.0	2.0	2.7	−2.1	587.2	586.8	589.3	93	70	83	N 2	N 3	N 2	3	3	10≡	1.0	⩤ II, ≡ ° III, n ●
16	2.4	8.8	4.4	5.2	0.3	589.5	590.4	592.0	70	42	92	N 1	N 2	N 2	1	3	10≡	.	≡ 2 III
17	5.4	8.8	5.8	6.7	1.7	592.3	592.7	594.2	65	68	90	N 2	NE 2	N 2	0	5	10	.	≡ III
18	6.0	11.2	7.2	8.1	3.0	593.8	593.9	595.1	64	48	84	N 1	NW 1	N 2	5	5	3	.	⩤ III
19	6.0	8.2	6.6	6.9	1.7	595.8	596.2	597.0	80	73	93	N 2	N 4	N 2	6	5	10≡	3.0	⩤ 2 II, ≡ 2 ● 6p–n
20	6.0	7.4	6.6	6.7	1.4	597.8	598.6	599.1	92	92	93	N 3	N 2	N 2	10≡	10≡	10≡	.	≡ 2 ⩤ I, ≡
21	6.2	7.8	6.0	6.7	1.3	598.9	598.9	598.4	91	68	80	N 2	N 3	N 2	10≡	3	1	.	≡ I, ⩤ II
22	6.6	10.6	7.4	8.2	2.7	596.8	596.3	596.4	50	30	80	N 1	N 1	N 2	1	1	8	.	
23	7.0	12.4	7.6	9.0	3.3	595.3	594.6	594.7	61	35	88	N 1	N 0	NW 1	9≡	5	3	.	≡ I
24	11.8	12.4	5.8	10.0	4.2	595.0	595.4	595.0	52	33	93	NE 0	NW 2	NW 3	4	10	10≡	6.0	● $5^1/_2$p–n, ≡ 2 ⩤ $S^1/_2$p–n
25	3.2	9.8	7.0	6.7	0.7	596.5	597.9	598.8	93	45	90	N 3	N 2	N 2	1	1	10≡	.	⩤ I, ≡ III
26	9.8	16.8	12.4	13.0	6.9	598.9	599.1	599.5	34	80	90	N 1	S 1	SE 1	0	0	8	.	
27	13.6	**17.2**	11.8	14.2	8.0	599.4	**599.6**	599.5	53	45	94	SE 1	S 2	S 1	0	4	6	.	
28	10.6	14.0	11.4	12.0	5.7	598.8	598.1	597.0	91	58	60	S 1	S 2	SE 2	10≡	8	8	.	≡ I {$10^1/_2{}^a$–$11^1/_2$p
29	8.8	10.0	7.2	8.7	2.3	595.0	594.6	594.1	90	92	92	SW 2	S 2	N 2	10●	10≡	5	9.0	● $5^1/_2$–$9^1/_2{}^a$, p, ≡ 2
30	1.4	2.8	1.4	1.9	−4.6	593.1	592.7	592.5	95	85	92	N 3	N 4	N 3	10≡	3	4	.	≡ 2 I, ⩤, ⩤ 2 II, ⩤ $9^1/_2$p
																		Summe	
Mittel	4.1	7.2	4.2	5.2	—	593.2	593.4	593.8	74	59	85				5.3	5.1	7.4	61.0	

Keine Angaben über Schneebedeckung.

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

Bern.

Juli 1906.
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	11.0	18.2	13.9	14.4	−2.8	712.6	712.1	712.0	82	52	65	NE 0	N 1	NE 1	1	1	2	.	⊿ I
2	12.7	21.9	16.6	17.1	−0.2	712.9	712.1	712.1	77	49	80	NE 0	NE 0	NE 0	1	2	3	.	⊿ I, Ψ III
3	14.6	22.0	16.9	17.8	0.5	712.7	712.9	714.0	90	55	82	N 0	W 1	E 0	10	9	10	.	[$8^1/_4$–$8^3/_4$p
4	15.5	21.4	15.4	17.4	0.0	713.3	712.9	713.9	88	67	100	SSE 0	NE 0	SE 0	9≡	9	7	4.1	⊿ ≡ I, ⌒ $5^1/_2$p, ● $5^1/_2$–6,
5	16.2	22.7	15.2	18.0	0.5	711.1	708.7	**708.3**	95	56	100	SE 0	NE 0	S 0	8	9	9	8.4	● 2, $3^1/_2$–6p, n
6	14.9	19.9	14.2	16.3	−1.2	709.1	710.5	712.4	96	61	89	SW 0	SW 1	SE 0	10	6	3	.	
7	15.6	21.5	15.7	17.6	0.0	712.6	713.1	715.1	85	53	79	SE 1	NE 1	NE 0	1	2	5	.	
8	14.5	20.6	13.4	16.2	−1.5	716.8	717.5	**718.1**	90	53	100	SE 0	NE 0	E 0	7	9	10	3.1	● $5^1/_2$–$5^3/_4$, 8p–III
9	12.9	21.2	16.7	16.9	−0.8	718.0	717.3	717.0	100	62	86	SE 0	NE 1	NE 0	10	5	3	.	
10	15.2	24.4	18.3	19.3	1.5	716.4	715.2	714.2	91	54	81	SE 0	NNE 1	NE 0	1	2	3	.	⊿ I
11	19.3	23.7	13.3	18.8	1.0	713.1	711.7	715.0	75	62	92	SE 0	NW 1	SW 1	4	8	10	3.5	● 3–$3^1/_4$, 5–7p
12	13.0	18.2	12.1	14.4	−3.5	714.9	714.3	714.8	84	64	91	SW 0	E 1	E 0	10	9	10●	4.4	● 7p–n
13	11.0	11.2	**8.8**	10.3	−7.6	714.1	715.1	716.5	100	95	100	E 0	SW 0	SE 0	10●	10●	9	14.9	● n–$5^1/_2$p
14	**8.8**	16.8	12.4	12.7	−5.2	716.2	715.9	716.9	96	54	82	SE 0	W 0	SW 0	4	8	3	.	
15	12.6	21.2	16.1	16.6	−1.3	717.1	715.9	716.1	82	50	80	SE 0	N 1	W 0	2	3	4	.	⊿ I
16	17.8	22.5	18.5	19.6	1.6	716.7	716.5	717.0	78	53	69	SW 0	W 1	W 0	4	7	6	.	⊿ I
17	18.0	24.6	20.4	21.0	3.0	717.0	716.4	715.8	85	53	69	S 0	NE 0	E 0	1	1	2	.	⊿ I
18	18.6	27.9	20.4	22.3	4.3	715.7	714.0	714.0	82	48	68	SE 0	W 1	SE 1	1	2	4	.	⊿ I
19	20.4	28.6	22.6	23.9	5.9	715.1	713.7	713.4	75	**44**	52	SE 0	SW 1	S 1	1	2	4	.	⊿ I, ≺ III
20	20.0	22.6	19.1	20.6	2.6	713.0	712.5	712.3	75	66	77	SE 0	W 1	SW 0	5	10	10	1.7	●° $11^3/_4$p, ≺ III, n ●
21	16.3	20.9	18.3	18.5	0.5	714.6	715.4	715.6	95	69	93	SW 0	SW 1	SW 0	10	9	3	.	
22	17.9	25.4	21.2	21.5	3.5	715.9	715.2	714.8	85	55	74	S 0	N 1	NE 0	1	4	1	.	⊿ I
23	20.2	**28.9**	23.0	24.0	6.0	714.4	712.7	712.0	86	52	69	E 0	NE 1	NE 0	3	6	9	4.9	≺ III, ⊼ ● 11p–n
24	17.1	24.8	17.1	19.7	1.7	711.5	710.5	711.5	99	62	99	SE 0	W 0	SE 0	10	6	10●	**34.8**	⊼ ●≡ $4^1/_2$p–n
25	16.8	20.5	17.4	18.2	0.2	712.7	713.3	712.6	100	82	98	SW 0	NE 1	N 0	10	10	7	2.6	n ●
26	17.7	23.3	17.8	19.6	1.6	711.5	710.8	710.3	100	70	99	N 0	SW 0	SE 0	10	9	8	3.1	● $5^1/_2$–$7^1/_2$p
27	16.5	20.6	15.1	17.4	−0.6	711.1	711.7	712.8	100	80	99	W 0	SW 1	SE 0	10	10	7	16.4	● 2–$3^1/_2$, $5^1/_2$–$7^1/_2$p
28	17.7	23.2	19.1	20.0	2.1	712.5	711.8	711.5	92	46	80	SE 0	NE 0	E 1	2	5	4	.	
29	16.6	24.6	20.9	20.7	2.8	711.1	710.0	710.9	92	60	75	NE 0	NE 0	NE 1	0	5	4	.	
30	17.8	26.2	20.1	21.4	3.5	711.6	711.0	711.9	90	56	80	NE 0	N 0	NE 0	0	5	6	.	
31	18.0	27.3	20.6	22.0	4.2	713.1	713.0	714.7	91	48	70	SE 0	W 0	SE 0	1	6	2	.	
																		Summe	
Mittel	16.0	22.5	17.1	18.5	—	713.8	713.4	713.8	89	59	83				5.1	6.1	5.7	101.9	

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

Neuenburg.

Juli 1906.
Observatorium.

1	13.5	20.9	16.3	16.9	−2.1	720.2	719.6	719.1	68	41	54	E 2	E 2	N 2	0	1	1	.	
2	15.0	23.9	19.5	19.5	0.4	720.3	719.4	719.1	75	44	55	E 1	SE 1	NE 2	4	3	3	.	
3	15.0	20.7	15.6	17.1	−2.1	720.1	720.2	721.3	84	70	91	E 1	SW 2	N 1	10	9	10	0.4	●° $5^1/_2$a, 2–3, $5^1/_2$p–III
4	15.7	20.1	15.4	17.1	−2.1	720.8	720.3	720.8	88	73	91	N 0	SW 1	N 1	7	10	7	0.3	≡° I, ●° $11^1/_2$a, 2, $5^1/_4$–$5^1/_2$p
5	15.5	24.0	18.2	19.2	−0.1	718.5	715.9	**715.5**	96	57	73	E 1	SW 1	N 1	10	10	10	4.5	≡° II, ☄ $1^1/_2$–$6^1/_2$p, n ●
6	15.8	20.3	17.2	17.8	−1.6	716.8	717.9	719.0	83	59	59	NW 1	NW 2	NE 2	8	7	0	.	
7	15.0	24.6	17.6	19.1	−0.3	720.2	720.3	722.3	81	46	59	E 1	E 2	NE 1	0	6	5	.	≡° III
8	16.2	21.0	14.4	17.2	−2.3	724.2	724.7	725.2	75	66	91	NE 1	E 2	NE 1	9	8	10	2.1	● 0, $5^3/_4$p–n
9	13.9	23.6	18.6	18.7	−0.8	**725.6**	724.7	724.0	97	61	69	E 1	SE 1	NE 1	10	7	3	.	
10	16.5	26.4	19.3	20.7	1.1	723.6	722.6	721.4	89	55	73	NE 1	SE 1	NW 0	2	7	3	.	●° 2, 6–7p
11	17.4	22.9	14.6	18.3	−1.3	720.6	718.7	721.9	89	49	75	NE 0	N 3	N 1	6	7	10	3.9	☄ 1–8p, ● $5^1/_2$–$7^1/_2$p
12	15.3	18.6	13.0	15.6	−4.0	722.2	721.7	722.5	74	56	93	SE 1	NW 2	NE 1	3	9	10●	2.4	● $8^1/_2$p–1
13	11.0	12.2	10.4	11.2	−8.5	721.4	722.8	723.9	77	87	96	NW 2	NW 1	NE 1	10●	10●	10	**11.1**	☄ n–I, ● n–$4^1/_2$p, n ●°
14	**10.2**	16.8	13.9	13.6	−6.1	723.5	723.4	724.1	92	63	70	NW 0	SW 1	NE 1	4	7	0	.	
15	11.6	22.8	17.7	17.4	−2.4	724.6	723.3	723.1	85	50	68	E 0	SE 1	N 1	8	3	3	0.4	n ($^{15}/_{16}$) ●°
16	18.5	22.6	19.7	20.3	0.5	724.0	723.8	724.0	62	54	59	SW 1	NW 1	NW 1	3	7	1	.	
17	17.4	26.9	22.7	22.3	2.5	724.4	723.6	722.9	77	46	57	NE 1	S 1	NE 1	0	1	0	.	
18	18.6	28.3	23.6	23.5	3.7	723.0	721.4	721.0	83	48	46	NE 1	S 1	SW 1	0	2	1	0.3	≺ III, n ⊼ ●°
19	20.9	**29.7**	23.7	24.8	5.0	722.4	720.8	720.5	58	**38**	57	SW 1	SW 1	SW 1	0	3	5	.	≺ III
20	21.1	23.1	18.9	21.0	1.2	720.1	719.4	719.1	63	55	63	SW 1	NW 3	N 3	3	9	9	.	☄ 9a–n.
21	18.4	22.3	19.9	20.2	0.3	721.9	722.8	722.6	75	59	71	SW 2	SW 2	N 1	8	9	7	.	
22	18.1	26.2	22.6	22.3	2.4	723.2	722.4	722.1	84	53	65	NE 1	SW 1	N 1	1	1	7	0	[n ●°
23	20.0	28.7	23.1	23.9	4.0	721.7	719.9	719.5	82	52	66	NE 1	S 1	SW 2	4	7	10	0.3	≡° II, ≺ $8^1/_2$p–n, ☄ 9p–n,
24	18.9	25.9	19.5	21.4	1.6	718.7	717.9	718.3	91	56	87	SW 1	SW 1	NW 1	10	5	10●	0.5	☄ 5–8p, ●°–III
25	19.4	23.0	18.8	20.4	0.6	719.8	720.5	719.6	79	69	80	SE 1	SE 1	NE 2	9	10	2	1.0	n ($^{25}/_{26}$) ☄
26	18.0	21.9	20.1	20.0	0.2	718.7	717.9	717.2	94	81	90	E 1	SW 1	NW 1	10●	10	5	7.5	● n–10a, ●° 4p, ≺ 9–10p
27	17.1	20.0	16.3	17.8	−2.0	718.1	718.8	720.0	96	87	86	W 1	W 1	NW 1	10●	9●	9	4.8	● n–2, $5^1/_4$–6p, n
28	16.5	25.8	18.5	20.3	0.5	719.9	718.9	718.4	95	49	76	E 1	S 1	N 1	9	3	3	.	☄ $5^1/_2$–$8^1/_2$p
29	18.6	26.2	22.1	22.3	2.5	718.1	717.7	717.8	83	51	64	E 2	E 2	NE 2	4	1	0	.	
30	18.2	28.2	23.0	23.1	3.4	718.8	718.1	718.7	86	58	61	E 1	S 1	NE 1	0	5	3	.	≡° II
31	18.7	27.5	20.7	22.3	2.6	720.2	720.2	721.4	86	56	79	NE 1	SW 1	NW 1	3	7	2	2.0	≡° II, ⊼ ● 3–$4^1/_2$p
																		Summe	
Mittel	16.6	23.4	18.6	19.5	—	721.2	720.6	720.8	82	58	72				5.3	6.4	4.9	41.5	

Juli 1906.
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	12.4	18.2	16.6	15.0	−3.2	727.2	726.7	726.3	73	49	58	N 1	N 1	NNE 1	2	3	1	.	
2	15.4	20.3	19.4	17.1	−1.2	727.7	726.5	726.4	69	49	54	NE 1	N 1	E 1	3	7	6	.	☿ III
3	15.6	19.6	15.2	16.7	−1.6	727.4	728.1	728.9	71	70	98	W 1	W 1	N 1	10●	10	10●	3.4	●° 7a, ● 10a, 9p
4	16.6	21.9	17.6	18.5	0.1	728.1	727.7	728.3	85	61	88	NE 1	N 1	N 1	3	8	4	11.8	
5	17.0	22.4	17.7	18.3	−0.2	726.1	723.2	**723.0**	90	60	80	W 1	N 1	NE 0	10	10	10	4.6	⊀2 ● 1a, n ●
6	17.8	22.0	17.6	18.5	0.0	724.6	725.8	726.4	88	49	60	NW 0	NNW 1	NE 0	3	3	0	.	
7	15.4	22.4	18.2	17.8	−0.8	726.9	727.0	728.9	74	45	68	N 1	N 2	N 1	8	2	2	.	a ⧋°, ⸝ 1–7p
8	17.4	23.4	17.8	18.1	−0.5	731.2	731.0	732.2	76	45	75	N 0	NNE 2	NNE 3	7	9	8	.	⸝
9	15.6	21.2	18.8	18.1	−0.5	**732.4**	731.1	731.2	83	58	58	N 1	NNE 2	N 1	2	7	1	.	⸝
10	17.6	23.8	20.8	19.7	1.0	730.9	729.6	728.7	80	55	62	N 0	N 1	SW 1	0	2	8	.	
11	18.0	26.0	16.7	19.1	0.4	727.6	726.4	730.0	77	45	67	N 0	NW 1	SSW 1	1	9	10	.	
12	14.0	18.8	17.0	16.3	−2.4	729.6	728.8	728.6	75	48	54	N 0	NNE 2	NNE 2	1	7	10	1.4	●° 11a, 4p, p ⸝, ● 10 1/4p
13	13.2	13.3	**11.8**	12.8	−6.0	729.3	730.2	731.5	85	66	86	NW 1	N 1	NE 1	10	10●	8	2.8	● 10a–4p
14	**11.8**	18.0	14.4	14.0	−4.8	731.0	730.7	731.3	87	43	58	SE 1	NNE 1	N 1	1	3	0	.	a ⧋2
15	12.8	20.8	19.2	16.4	−2.4	731.7	730.7	730.9	73	41	62	N 1	N 1	NNE 1	0	1	0	.	a ⧋
16	18.9	24.0	19.6	20.1	1.3	731.5	730.8	731.0	72	45	79	S 0	NNE 1	NE 1	0	4	0	.	a ⧋
17	18.0	24.9	19.7	20.0	1.2	731.6	730.6	729.9	75	48	71	S 0	N 1	N 0	0	0	0	.	
18	19.8	30.2	23.8	22.8	4.0	730.1	728.6	728.5	69	28	50	S 0	SSW 1	S 1	0	1	2	.	⊀ III
19	20.6	**31.7**	23.4	24.2	5.3	729.6	728.1	728.4	65	**20**	51	S 0	SSW 1	N 0	3	1	1	.	⊀ ●° 2a, 6p, ⊀ III
20	21.4	28.1	23.0	24.0	5.1	727.9	726.9	727.0	50	35	59	S 1	SSW 1	S 0	7	7	10	.	
21	19.8	26.6	20.1	21.3	2.4	729.7	729.8	729.6	64	47	75	SSW 1	S 1	W 0	8	9	0	.	
22	19.1	24.7	22.2	21.2	2.3	730.5	729.6	728.8	73	54	74	S 0	N 1	N 0	0	1	0	.	
23	21.0	26.1	18.6	21.2	2.3	728.7	727.1	726.5	73	55	88	SW 0	N 1	ESE 1	1	7	10●	19.0	⊀ ● 6p–n, ⌒ 7p
24	19.4	25.0	19.0	20.3	1.4	725.9	725.0	725.5	88	61	91	SW 0	SW 0	N 1	10	10	10●	2.4	● 4p, III
25	18.2	23.3	20.3	20.4	1.5	727.3	726.9	726.3	94	63	76	W 0	N 2	NNE 1	10	5	7	.	⸝ II
26	19.2	21.4	21.0	20.3	1.4	726.0	725.5	724.8	85	75	77	N 1	N 1	E 0	10	10	10	**21.0**	⊀ III, ⊀ ● 10p–n
27	17.2	19.1	18.0	18.4	−0.5	726.3	726.9	727.4	98	92	92	S 0	SE 1	NE 1	10●	10	10●	7.0	● n–10a, ⊀ ● 6 1/2p, ⌒2 7p, [● III
28	17.4	23.9	20.0	19.8	1.0	726.9	726.0	725.2	90	49	67	N 1	NNE 1	N 1	7	1	0	.	
29	17.9	23.7	21.0	20.2	1.3	725.6	725.0	724.9	73	59	76	S 0	N 1	N 1	0	1	0	.	⧋ a, III
30	19.8	24.7	22.0	21.1	2.3	726.0	725.4	725.9	81	55	74	S 0	NNE 1	N 0	1	4	0	.	⧋ a, III, ⊀ 10p
31	19.4	25.6	22.9	21.8	3.0	727.6	727.3	728.9	80	59	73	NE 0	N 1	SW 0	0	7	1	.	⧋ a, III, ●° 3p, ⊀ 7 1/2p, [☿ 9p
Mittel	17.4	23.1	19.1	19.2	—	728.5	727.8	728.1	78	53	71				4.1	5.5	4.5	Summe 73.4	

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

Juli 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	12.4	17.3	15.1	14.9	−2.5	722.9	721.9	722.0	73	55	83	SW 0–1	NW 1	NW 0	4	3	9	.	
2	12.7	20.3	17.1	16.7	−0.7	722.9	721.9	722.6	90	61	79	SE 0	NW 1	SE 0–1	1	3	3	.	p ⸝
3	15.7	20.3	16.1	17.4	−0.1	722.9	722.9	724.6	85	63	85	SE 0	NW 0–1	NW 0	3	9	3	.	
4	16.3	21.8	17.5	18.5	1.0	724.0	722.7	723.8	85	58	71	NE 0	NW 1	NW 0	10	5	8	0.1	●° 3p
5	16.1	22.4	16.0	18.2	0.6	722.3	718.4	**718.0**	85	57	98	SW 0	NE 0	NW 0	3	8	10●	**35.0**	●2 6 1/4p–n
6	15.1	18.0	14.3	15.8	−1.9	718.1	721.2	722.4	93	60	93	NW 0	NW 1–2	NE 0	10●	8	10	5.5	a ●
7	12.4	21.6	16.7	16.9	−0.8	723.1	722.9	725.0	73	49	80	E 0	NW 1	NE 0	1	3	10	.	
8	14.4	19.5	14.6	16.2	−1.6	727.0	727.6	**729.1**	90	65	98	E 0	NE 0–1	NW 0	4	10	10	5.3	● 1 1/4p–III
9	14.4	20.6	16.5	17.2	−0.6	728.6	727.2	727.4	90	55	90	SE 0	NW 0–1	SE 0	10	9	1	.	
10	14.3	21.4	17.7	17.8	−0.1	726.9	724.8	724.6	90	59	75	SW 0	NW 0–1	SE 0	2	9	1	.	
11	16.0	24.6	16.0	18.9	1.0	723.3	720.9	722.8	87	55	80	SE 0	NW 0–1	NW 3	0	3	10●	26.6	⊀ ●2 ⸝ 5p–n
12	14.0	15.5	13.1	14.2	−3.7	724.8	725.4	725.0	95	70	97	NW 0	NE 0	NE 0	10	10	10●	18.7	● 2 1/2p–n
13	11.0	10.3	**8.8**	10.0	−8.0	725.0	725.4	726.9	87	81	93	SE 0	NW 0	W 0	10●	10●	10●	22.7	●
14	10.0	15.0	12.5	12.5	−5.5	726.2	726.3	726.9	95	53	85	NW 0	NW 0–1	NW 0	10	9	10	0.1	
15	12.1	18.8	16.1	15.7	−2.3	727.2	726.0	726.1	79	48	80	N 0	NW 0	NW 0	1	2	7	.	
16	15.1	21.2	16.8	17.7	−0.4	726.1	726.9	727.0	90	53	91	SE 0	NW 0	NW 0	8	5	9	.	
17	16.5	23.0	18.3	19.3	1.2	727.0	726.7	725.7	89	55	89	SE 0	NW 0–1	SE 0	2	2	0	.	
18	17.0	24.7	20.3	20.7	2.6	725.4	723.8	725.3	85	57	63	SE 0	NW 0–1	NW 2	0	1	9	6.3	⊀ ● 5 1/4, 8 1/4p
19	18.9	25.2	20.6	21.6	3.5	725.2	723.2	722.5	63	**45**	65	NW 1–2	NW 0–1	NW 0	5	3	6	3.7	⊀2 III, ⊀ ● 10p
20	17.1	23.2	18.7	19.7	1.6	723.0	722.1	722.5	85	57	97	SW 0	NW 0–1	NW 0	1	10●	10	11.7	p ●
21	17.0	20.7	17.6	18.4	0.2	724.6	725.1	725.6	89	70	93	N 0	SE 0	SE 0	10	10	5	.	
22	17.7	23.7	20.0	20.5	2.3	726.3	725.0	725.1	85	54	85	SE 0	NW 0–1	SE 0	3	7	4	.	
23	18.0	25.0	21.3	21.4	3.2	724.5	723.1	721.5	83	60	89	SE 0	NW 0–1	SE 0	1	4	3	4.5	⊀2 III, ⊀ ● 10 1/2p
24	18.9	23.4	18.0	20.1	1.9	721.7	720.4	721.1	92	59	100	SE 0	NW 0	NW 1	9	9	10●	9.1	● III–n
25	18.0	20.2	19.0	19.1	0.9	722.5	723.6	722.7	96	80	95	NW 0	NW 0	NW 0	10●	10	10	9.9	●
26	19.0	23.0	20.9	21.0	2.8	721.7	720.5	720.5	89	65	85	SE 0	NW 0–1	NW 0	10	6	10	0.4	n (26/27) ●°
27	18.5	21.5	18.0	19.3	1.1	720.7	721.1	722.3	91	67	95	SE 0	NW 0	NW 0	10●	10	10	3.0	a ●
28	17.3	22.2	17.9	19.1	0.9	722.7	722.2	721.9	90	50	65	SE 0	NW 0–1	SE 0	10	6	5	0.3	a ●°
29	16.1	22.5	18.8	19.1	1.0	721.2	720.5	721.1	82	60	92	SE 0	NW 1	NW 0	0	2	7	.	
30	16.2	24.2	18.9	19.8	1.7	721.4	720.8	721.6	90	57	90	N 0	NW 0–1	NW 0	0	1	1	.	☿ III
31	19.2	**26.0**	18.4	21.2	3.1	723.9	722.8	725.5	82	55	69	SE 0	NW 0	SE 0	1	4	0	.	
Mittel	15.7	21.2	17.2	18.0	—	724.0	723.3	723.8	86	59	86				5.1	6.2	6.8	Summe 162.9	

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

Zürich.

Juli 1906.
Meteorol. Centralanstalt.

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	10.4	19.8	14.7	15.0	−2.8	720.2	719.6	719.5	82	**43**	60	NE 1	E 1	NE 1	2	3	1	.	
2	12.6	23.0	16.4	17.3	−0.6	720.0	719.4	719.3	72	46	70	NW 1	NE 1	NE 0	1	2	0	.	[$4^1/_2$p, ●° 5–$5^3/_4$p
3	15.2	24.0	15.9	18.4	0.5	720.1	719.6	721.5	75	58	84	N 0	N 1	N 0	4	5	6	11.5	p ↙p, ◺ $3^3/_4$p, ◹ ● $4^1/_4$–
4	15.6	23.8	16.7	18.7	0.7	720.8	719.8	720.6	89	67	91	NW 1	NW 0	SW 1	8	8	8	2.1	◹° ● $5^3/_4$–$7^1/_2$p, ◺ –$8^1/_4$p
5	17.0	24.5	15.4	19.0	1.0	718.5	715.6	**715.1**	81	57	96	SW 0	NE 1	NW 0	6	5	10●	**42.0**	◹ ● $3^1/_4$–7p, ●^{2}–2^a
6	15.0	19.2	14.5	16.2	−1.9	715.5	716.9	719.1	97	68	88	W 1	NW 2	NE 0	10●	6	5	6.5	● 2–$10^1/_2$a, ◹° ● $3^3/_4$–$4^3/_4$p
7	14.5	21.1	16.0	17.2	−0.9	719.9	720.4	722.2	84	62	78	S 0	NE 1	NE 1	4	4	8	.	
8	14.3	15.6	14.3	14.7	−3.5	724.1	724.7	724.8	82	78	91	NW 1	NE 1	S 0	9	10	10●	2.8	●° $9^1/_4$a, ● $11^1/_2$a–$3^1/_2$, $5^3/_4$–
9	15.0	22.8	17.2	18.3	0.1	**725.1**	724.5	724.1	91	61	78	SE 0	NE 1	NE 1	10	4	1	.	[$6^1/_4$, $8^3/_4$–$9^1/_4$p, ●°–$0^3/_4$a
10	15.8	25.1	18.2	19.7	1.5	723.2	722.3	721.2	91	56	83	SE 0	NW 1	NE 0	7	3	1	.	
11	17.6	24.6	14.3	18.8	0.5	719.9	717.9	720.9	86	58	92	NE 0	NE 1	NW 1	1	9	10●	14.8	p ↙p, ● $5^1/_4$–$11^3/_4$p
12	13.2	15.4	12.4	13.7	−4.6	721.8	721.5	721.9	84	72	90	NW 1	SW 1	E 0	3	10	10●	7.3	● $6^1/_2$p–n
13	9.8	11.0	8.8	9.9	−8.4	721.3	722.2	723.4	92	93	94	S 1	S 0	S 1	10●	10●	10●	15.6	●
14	10.8	16.4	11.4	12.9	−5.5	723.0	722.7	723.8	87	58	78	SE 0	SW 1	NE 1	8	10	1	0.1	● n–$5^1/_2$a, ●° $1^1/_4$p
15	12.3	22.3	17.4	17.3	−1.1	724.1	722.7	722.7	80	47	75	SE 1	NW 1	S 1	0	2	7	.	
16	17.4	21.2	16.2	18.3	−0.1	723.3	723.6	723.9	71	66	85	W 1	NW 1	W 0	6	7	2	.	
17	16.6	25.6	18.6	20.3	1.9	723.9	723.5	722.8	85	51	73	NE 0	NW 1	NE 0	0	1	0	.	
18	17.2	**28.2**	19.6	21.7	3.3	722.5	720.8	720.7	84	45	65	NE 0	NE 1	SE 1	1	1	2	2.1	◺ III
19	17.8	27.8	21.0	22.2	3.8	721.8	720.5	719.3	78	47	74	SE 1	SW 1	SE 0	9●	1	1	0.2	● $2^1/_2$–$4^1/_4$a, ●° $6^3/_4$–$7^1/_4$a
20	19.2	23.2	16.4	19.6	1.2	719.6	719.3	720.1	73	60	83	SE 0	NW 1	NW 1	1	9	10	5.0	●° 8, $8^3/_4$p
21	16.0	21.0	17.2	18.1	−0.3	721.1	722.0	722.6	93	71	92	W 1	W 2	SE 1	10●	9	3	0.9	● n–$7^1/_4$a, ●° $9^1/_4$–$10^1/_4$,
22	18.4	26.2	20.2	21.6	3.2	722.8	722.2	722.0	88	59	78	SW 1	W 1	NE 1	9	3	2	.	[$11^1/_2$a–0, 2–$2^1/_4$, $3^3/_4$p
23	18.4	**28.2**	21.4	22.7	4.3	721.3	720.0	718.1	88	56	73	NE 0	SE 1	NE 0	1	2	2	.	◺^{2} III [$5^1/_2$–$9^3/_4$p
24	19.2	25.6	17.6	20.8	2.4	718.0	717.3	718.1	88	64	98	S 1	NW 1	N 0	9	8	10●	34.0	● 3–$5^1/_2$p, ◺ 5^p, ◹ ●^{2}
25	18.0	19.6	18.5	18.7	0.4	719.2	720.2	720.2	96	88	91	NW 1	E 0	NE 1	10	9●	7	12.4	●^{2} $2^3/_4$–4^a, ●°–7, $8^3/_4$– *)
26	18.6	24.3	17.5	20.1	1.8	718.6	717.8	717.9	88	69	95	NE 1	NW 0	W 0	10	6	10●	19.3	●° $11^3/_4$–12^a, ◹^{2} ●^{2} 7– *)
27	18.8	20.8	17.6	19.1	0.8	717.2	718.1	719.1	81	75	82	SW 1	W 1	W 0	10	10	8	1.1	●° 2, $6^3/_4$, $9^1/_2$–$11^1/_2$a, $6^1/_4$–
28	17.5	24.8	18.0	20.1	1.8	719.3	718.8	718.6	87	57	79	S 0	W 1	NE 1	8	3	1	0.1	●° $6^1/_4$a [$6^1/_2$p, ● 2–$2^1/_2$p
29	16.2	25.8	18.3	20.1	1.9	718.0	717.5	718.1	91	56	83	NE 0	NE 1	NE 0	2	1	0	.	
30	16.9	26.4	20.6	21.3	3.1	718.6	718.2	719.0	90	58	69	SE 0	NE 1	NE 1	0	1	1	.	◺ 9^p
31	17.4	**28.2**	21.7	22.4	4.2	719.9	719.9	721.1	86	56	73	SW 0	NE 1	E 0	1	1	0	.	
																		Summe	*) **25.** $9^1/_4$a, ● $10^3/_4$–$11^1/_4$a,
Mittel	15.9	22.8	16.9	18.5	—	720.7	720.3	720.7	85	61	82				5.5	5.3	4.7	177.8	○ $3^3/_4$–$1^3/_4$; $2^1/_4$–$2^1/_2$; $5^1/_2$p

[*) **26.** $7^1/_2$p, ●–11p

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

Rigi-Kulm.

Juli 1906.
Beobachterin: *Frl. R. Müller.*

1	2.6	9.6	5.9	6.0	−3.0	614.0	614.8	615.1	85	43	75	NE 1	E 1	E 1	5	10	7	.	
2	8.4	11.9	10.0	10.1	1.0	615.1	615.7	616.3	56	50	53	SE 1	SE 0	SW 1	3	7	7	.	
3	11.0	14.1	9.0	11.4	2.3	616.4	616.7	617.9	30	31	100	W 0	SE 1	E 1	5	7	10≡	0.3	◹ ●° $4^1/_2$p, ≡ III
4	12.6	14.0	10.0	12.2	3.0	617.1	617.0	617.3	25	29	30	SE 0	SE 2	NW 2	10	7	10	3.1	◹ ● $6^1/_2$p
5	10.4	13.7	8.4	10.8	1.5	615.3	613.7	612.3	70	53	100	SE 0	NE 1	SE 1	10	10	10●	62.7	≡°, p n ●^{2}
6	7.0	6.6	6.0	6.5	−2.9	**611.8**	613.6	614.8	100	100	100	SE 2	SW 2	SE 1–2	10●≡	10●≡	10≡	22.8	● n–II, ≡
7	8.0	9.6	7.8	8.5	−0.9	615.4	616.7	618.0	47	68	43	SE 1	NE 1	E 1	7	5	7	.	
8	7.4	7.4	6.4	7.1	−2.4	618.9	619.9	620.0	53	58	70	NE 1	NE 1	W 1	7	10●	10	4.4	p ●
9	6.8	10.0	9.4	8.7	−0.9	620.0	620.3	620.7	85	72	60	W 1	SW 0	SW 1	10	7	5	0.1	≡° I
10	10.8	13.2	12.6	12.2	2.6	619.1	619.7	619.3	43	62	50	E 0	NE 0	SW 1	3	5	3	.	
11	12.4	15.6	6.4	11.5	1.8	617.5	616.5	616.1	56	50	100	W 1	SW 1	SE 1–2	1	7	10●	**68.1**	◺ $5^1/_2$p, ●^{2}–n
12	3.4	4.0	4.1	3.8	−5.9	616.6	616.5	616.7	100	92	61	NE 1	NW 1	NE 1	10●	10≡	10	7.7	a ●, ≡, ≡° III
13	1.6	1.0	**0.8**	1.1	−8.7	615.2	615.6	616.5	100	100	100	NE 1	NW 1	SW 1	10●	10*	10●	20.8	●, ✳ II
14	1.8	5.0	4.9	3.9	−5.9	616.7	617.5	618.6	100	60	50	NW 1	NW 1	W 1	10≡	7	7	0.6	≡ I, a ●°
15	7.0	9.4	8.0	8.1	−1.7	618.8	618.9	619.1	40	50	85	W 1	W 1	W 1	3	5	3	.	
16	7.2	11.2	9.4	9.3	−0.6	619.1	619.8	620.1	100	60	100	NW 2	NW 1	W 1	10≡	10	10≡	.	≡ I, III, ≡°
17	9.9	14.2	13.4	12.5	2.6	620.1	**620.8**	620.7	75	53	58	SE 1	SW 1	E 1	7	3	1	.	
18	14.2	**18.4**	13.9	15.5	5.6	620.3	619.7	619.4	34	36	27	W 1	SE 0	SE 2	1	1	3	3.6	◺ ● $4^1/_4$p
19	12.8	17.4	16.4	15.5	5.5	619.8	619.6	619.1	28	25	25	SW 0	NE 1	NE 2	7	1	5	.	
20	12.0	12.2	9.6	11.3	1.3	617.6	617.3	616.9	40	100	50	W 2	W 1	W 2	3	10●	10	12.7	p ●
21	8.4	9.8	10.4	9.5	−0.5	617.0	618.8	619.4	100	100	100	W 2	W 2	W 1	10●	10≡	10	6.4	a ●, ≡ II, p ≡°
22	12.0	15.1	13.0	13.4	3.4	619.5	619.8	619.9	44	49	76	SW 1	SW 1	NE 0	1	7	7	.	
23	13.7	16.8	14.6	15.0	5.0	619.1	618.8	616.5	43	40	65	SW 0	SE 0	E 1	1	5	7	26.5	n ($^{23}/_{24}$) ●
24	12.4	14.8	11.1	12.8	2.8	616.1	615.9	615.8	49	50	100	NW 1	NW 1	NW 1	10	7	10●	28.7	●^{2} III–n
25	10.4	11.1	10.9	10.8	0.8	616.2	617.3	617.3	100	100	100	NW 1	NW 1	NE 1	10●	10●	10≡	11.7	● n–p, ≡ III
26	14.4	16.7	11.4	14.2	4.1	616.2	616.3	615.9	29	**24**	100	NW 0	W 0	W 1	10	5	10●	19.3	● III–n
27	10.4	9.9	9.8	10.0	−0.1	615.0	615.6	616.2	100	100	60	NW 1	NW 2	NW 1	10●	10≡	10	3.5	● I, ≡ II
28	8.4	11.7	10.4	10.2	0.1	616.2	616.4	616.1	100	54	81	NW 1	SW 1	NE 1	10≡	5	10	.	≡ I
29	10.6	15.2	12.2	12.7	2.7	614.9	615.6	616.2	53	44	69	NE 1	E 0	E 0	1	1	1	.	
30	13.2	15.1	13.2	13.8	3.8	616.2	616.5	617.1	27	27	71	SE 0	W 1	NE 0	0	3	1	.	
31	13.4	16.0	15.0	14.8	4.8	617.7	618.8	620.1	63	50	30	W 1	SE 0	NW 0	1	3	1	.	
																		Summe	
Mittel	9.5	12.0	9.8	10.4	—	617.1	617.4	617.6	64	59	71				6.3	6.7	7.3	303.0	

Juli 1906.
Beobachter: *U. Fluor.*

Sils-Maria.

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

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	5.0	12.0	9.0	8.7	−1.8	613.6	613.0	614.3	80	56	95	N 1	W 2	W 0	1	2	8	3.5	≡ n–l, $7^1/_2$p
2	9.5	13.0	8.6	10.4	−0.1	614.5	614.7	616.2	80	70	100	SW 1	W 2	W 1	10●	3	5	1.0	● n–S^a
3	11.0	13.0	10.0	11.3	0.7	616.6	617.2	617.8	55	70	90	S 1	W 1	SW 1	2	9	9	.	
4	11.0	12.0	9.0	10.7	0.0	617.6	617.5	617.4	79	75	100	NW 0	SW 1	SW 1	10	10●	10	4.2	● $9^1/_2$a–1p
5	8.6	13.6	7.7	10.0	−0.8	615.3	612.7	611.3	100	75	100	S 1	SW 1	SW 1	10	10	10●	25.3	p n ●^{a}
6	6.2	12.0	7.7	8.6	−2.2	**609.9**	610.9	613.6	100	60	80	W 0	W 1	N 0	10●	9	7	1.5	●
7	10.0	14.8	8.6	11.1	0.2	614.2	614.6	616.8	56	45	81	SW 1	SW 2	W 0	3	5	4	.	
8	10.0	15.0	8.6	11.2	0.3	617.0	618.4	618.5	86	60	80	S 1	SW 1	S 0	8	8	4	.	
9	10.0	14.4	11.2	11.9	0.9	618.6	618.5	619.1	55	50	75	NW 1	W 1	W 0	7	8	8	.	
10	11.0	16.6	10.7	12.8	1.8	617.8	617.1	617.5	60	50	76	NW 0	W 1	W 0	5	6	2	.	
11	12.0	18.4	13.0	14.5	3.4	615.6	613.9	613.9	60	50	95	NW 0	SW 1	S 0	1	2	10●	7.7	● 5p–n
12	10.0	12.5	7.6	10.0	−1.1	613.8	613.7	614.3	90	70	95	W 0	NW 1	NW 1	8	7	10●	10.0	● $2^1/_2$p–n
13	7.6	5.0	**2.3**	5.0	−6.1	613.1	613.4	614.0	90	95	100	S 1	NW 1	NW 1	10●	10*	9	15.0	●, ✳ $1^1/_2$–$4^1/_2$p
14	5.0	6.2	5.2	5.5	−5.7	614.0	614.8	616.3	61	59	60	NW 1	NW 1	NW 1	10	10	9	.	
15	8.0	13.2	7.6	9.6	−1.6	617.0	616.5	617.7	49	46	75	W 1	NW 2	NW 1	1	1	1	.	
16	10.4	16.4	8.0	11.6	0.4	617.6	617.5	619.1	60	41	84	W 1	W 1	W 0	1	2	0	.	
17	13.0	16.8	12.6	14.1	2.8	619.2	619.2	**620.4**	53	51	94	NW 1	W 2	S 0	0	1	10	.	≡ $7^1/_2$p
18	14.0	17.4	14.0	15.1	3.8	620.2	619.5	619.5	70	65	90	SW 0	W 2	SW 0	2	3	10	5.0	n ($^{18}/_{19}$) ●
19	11.0	18.0	11.0	13.3	2.0	619.5	618.2	618.8	75	**34**	69	S 0	W 1	W 0	3	4	0	1.6	n ($^{19}/_{20}$) ●
20	13.0	18.0	12.8	14.6	3.3	617.5	616.1	615.4	60	55	95	W 0	S 1	SW 0	1	9	10	1.0	● III
21	14.0	17.0	13.4	14.8	3.5	615.4	616.6	618.1	75	44	64	S 0	N 1	S 1	5	6	9	.	
22	14.0	**20.4**	12.2	15.5	4.1	618.4	617.8	618.6	55	50	81	S 0	W 1	W 0	0	2	1	.	
23	12.2	19.2	15.6	15.7	4.3	618.0	617.2	616.8	70	65	89	S 0	SW 2	SW 0	2	5	8	5.5	●^{o} $4^3/_4$p, n ●
24	14.0	17.0	12.4	14.5	3.1	615.1	614.1	614.1	80	70	100	NW 0	S 1	W 0	8	9	10	5.4	p ●
25	14.0	15.2	12.0	13.7	2.4	614.8	615.3	616.3	85	90	100	W 0	W 0	W 0	10	10●	10	6.8	● $7^1/_2$a–n
26	14.0	16.9	12.0	14.3	3.0	616.3	615.4	615.1	75	70	95	NW 0	S 1	W 0	8	8	9	0.6	●^{o} $3^1/_2$–$6^1/_2$p
27	13.0	15.3	12.0	13.4	2.1	614.5	613.7	614.6	80	66	85	SW 1	W 1	W 0	10	10	9	1.2	●
28	14.0	16.6	9 8	13.5	2.2	614.2	613.8	615.0	65	51	85	W 0	NW 1	NW 0	9	8	1	.	
29	11.2	18.6	10.8	13.5	2.2	614.5	613.5	615.3	79	40	75	NW 0	S 1	NW 0	1	2	1	.	
30	12.0	17.8	14.8	14.8	3.5	615.2	614.9	615.3	56	55	94	NW 0	W 2	S 0	0	4	10≡	3.0	≡ III, n ●
31	14.0	18.0	11.6	14.5	3.3	617.2	617.4	619.7	69	65	94	S 0	W 2	S 0	2	3	8	.	
																		Summe	
Mittel	11.0	15.2	10.4	12.2	—	616.0	615.7	616.5	71	60	87				5.1	6.0	6.8	98.3	

Juli 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	14.4	20.4	16.9	17.2	−0.8	700.6	699.6	700.5	60	62	80	NE 1	SW 1	NE 0	1	3	10	9.7	n ($^1/_2$) ●
2	14.0	20.1	15.7	16.6	−1.4	701.8	701.6	702.8	87	65	83	SW 0	SW 1	NE 0	10	3	0	.	
3	16.6	20.9	17.2	18.2	0.1	703.6	703.9	704.3	77	65	79	SW 1	SW 1	NE 0	2	10	10	2.9	
4	16.0	18.2	15.2	16.5	−1.7	704.3	704.7	704.4	92	82	94	NE 0	SW 0	NE 0	10	10	10	2.8	n a ●
5	15.7	17.7	14.4	15.9	−2.4	701.9	699.5	696.8	86	88	87	NE 0	NE 0	NE 2	10	10	10●	7.2	●, ⌐ III, n ●
6	13.3	21.5	17.9	17.6	−0.7	**696.0**	696.4	699.1	92	53	56	SW 0	NE 1	NE 0	10	8	3	.	
7	17.9	22.3	17.0	19.1	0.7	699.9	700.4	702.0	59	49	76	NE 0	NE 1	NE 0	0	2	4	0.2	n ($^7/_8$) ●^{o}
8	16.0	19.8	17.7	17.8	−0.6	704.5	704.3	704.7	87	71	61	NE 0	SW 0	NE 0	10	10	1	.	
9	19.0	21.6	18.9	19.8	1.3	704.9	704.4	704.3	55	58	63	NE 0	SW 1	NE 1	1	10	3	.	
10	17.7	22.5	17.4	19.2	0.6	703.9	702.8	702.6	75	55	78	SW 1	SW 1	NE 0	10	10	1	.	
11	18.8	24.5	19.9	21.1	2.5	700.8	699.0	698.7	65	58	78	NE 1	SW 1	NE 0	3	3	10	3.9	◺ $8^1/_2$p–n, n ●
12	17.7	23.6	13.3	18.2	−0.5	699.7	700.6	700.7	57	43	95	NE 0	NE 0	NE 0	8	10	10●	**23.4**	◺ $5^1/_4$–$7^1/_4$p, n, p n ●
13	**11.6**	11.8	13.0	12.1	−6.6	700.8	700.5	701.0	95	89	57	NE 0	SW 1	NE 2	10●	10●	8	19.6	● n–$5^1/_2$p, ⌐ III–n
14	13.6	14.6	15.5	14.6	−4.2	700.9	702.0	703.0	34	36	33	NE 2	NE 1	NE 1	9	10	10	.	⌐ l
15	15.6	23.8	17.5	19.0	0.2	704.0	701.9	703.1	38	**30**	34	NE 2	NE 1	NE 1	0	0	0	.	⌐ l^o
16	18.1	23.3	17.4	19.6	0.7	703.4	702.8	704.2	54	43	62	NE 1	SW 1	NE 1	0	0	0	.	
17	17.2	24.0	18.8	20.0	1.1	705.1	705.0	**706.2**	65	56	85	SW 0	SW 1	NE 2	0	1	6	.	⌐ III
18	19.5	24.8	19.9	21.4	2.5	**706.2**	705.2	705.1	77	56	79	SW 0	SW 1	NE 1	4	2	0	5.5	
19	17.6	24.3	18.7	20.2	1.2	705.6	703.5	703.6	71	46	74	NE 0	SW 1	NE 0	3	1	0	1.2	◺ ● ⌐ $1^1/_2$–$4^1/_2$a
20	18.6	22.4	19.4	20.1	1.1	702.5	701.9	700.1	65	65	87	NE 0	SW 0	SW 0	0	10	8	.	◺ ● $1^1/_2$a
21	19.8	**29.0**	22.4	23.7	4.7	700.0	700.4	702.7	70	31	41	NE 1	NE 1	NE 1	3	3	2	.	
22	21.0	26.0	20.9	22.6	3.6	702.9	702.6	703.4	59	47	83	NE 1	SW 1	NE 0	0	3	7	.	
23	20.4	26.1	20.3	22.3	3.3	703.3	702.2	701.7	72	66	97	NE 0	SW 1	NE 0	3	3	10	2.9	● $5^1/_2$p–III
24	19.7	22.7	17.6	20.0	1.0	700.4	699.5	699.0	75	73	100	NE 0	SW 0	SW 0	8	10	10●	8.3	● $5^1/_2$p–n
25	18.3	23.9	19.5	20 6	1.6	699.6	699.1	701.0	90	80	90	NE 0	SW 1	NE 0	8	9	10	0.4	●^{o} a, n
26	19.7	21.4	17.5	19.5	0.5	702.0	701.4	700.8	85	81	98	NE 0	NE 0	NE 0	8	10	10≡	2.6	●^{o}, ≡ III, n ●
27	17.9	22.8	21.0	20.6	1.6	699.6	698.6	699.2	89	82	55	NE 0	NE 0	NE 0	10	8	9	4.7	●
28	21.0	27.3	19.3	22.5	3.5	699.0	698.2	699.3	55	46	72	NE 0	SW 0	NE 0	0	8	1	.	
29	18.9	25.1	19.4	21.1	2.1	699.3	698.2	699.3	72	56	80	NE 0	NE 1	NE 0	0	3	0	.	
30	19.4	25.1	20.9	21.8	2.9	700.1	699.4	701.5	62	61	86	NE 0	SW 1	SW 0	0	2	10●	10.6	◺ ●^{o} III, ◺^{o} ● 11^p–n
31	18.0	25.4	20.5	21.3	2.4	703.2	702.8	704.7	91	52	87	NE 0	NE 1	NE 0	4	7	10	.	
																		Summe	
Mittel	17.5	22.5	18.1	19.4	—	701.9	701.4	701.9	71	60	75				4.7	6.1	5.9	105.9	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276^m$, $G = 0.03^{mg}/_{fm}$.

Lugano.

Juli 1906.
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	17.4	23.6	19.1	20.0	−0.6	737.2	736.8	737.0	67	62	70	N 0	SE 0	SW 0	10	3	5	.	
2	17.2	24.0	18.6	19.9	−0.8	739.1	738.5	738.9	68	58	64	W 0	SE 0	N 0	10	3	2	.	
3	16.8	25.2	19.0	20.3	−0.5	740.7	740.3	740.4	87	62	83	NW 0	SE 0	N 0	10	8	9	10.4	● $7^1/_1$–$7^3/_4{}^a$
4	17.2	18.8	16.6	17.5	−3.4	741.1	741.4	741.3	90	91	93	SW 0	NW 0	NW 0	10	10●	10	8.6	● 1–$2^1/_2$, $7^1/_2{}^a$–5p
5	16.3	19.6	17.2	17.7	−3.2	738.2	735.9	732.5	94	86	89	N 0	NE 0	NW 0	10●	10	10	15.5	● 7^a–n
6	16.2	25.6	21.4	21.1	0.1	731.9	**731.5**	733.5	98	62	34	N 0	NE 0	N 1	8	0	1	.	
7	19.0	26.1	20.3	21.8	0.7	735.8	736.8	738.3	67	56	75	SE 0	SE 0	NW 0	7	8	9	16.7	n ($^7/_8$) K●
8	16.3	26.0	18.8	20.4	−0.7	741.5	740.4	740.7	91	63	82	N 0	SE 0	N 0	10●	8	6	.	●° $6^1/_2$–$7^1/_4{}^a$
9	17.4	27.8	20.0	21.7	0.5	741.3	740.7	741.0	89	59	78	N 0	SE 0	N 0	3	3	3	.	
10	19.5	28.0	21.2	22.9	1.6	740.2	738.7	738.8	80	60	83	N 0	SE 0	N 0	5	5	5	.	
11	19.6	28.8	18.2	22.2	0.9	737.0	735.0	737.1	83	59	88	N 0	SE 0	N 1	0	0	10●	18.4	K● $7^1/_2$–10p
12	19.0	25.8	16.0	20.3	−1.1	735.6	735.0	736.1	81	62	93	NW 0	SE 0	N 0	8	6	10●	**60.2**	K● $4^1/_2$p–n
13	12.6	**12.0**	17.0	13.9	−7.5	737.3	737.0	735.9	90	78	35	NE 0	N 1	N 1	10●	10●	4	30.4	K●° n–4p, ≮ III, n ☔
14	17.6	20.8	18.6	19.0	−2.4	736.1	737.1	738.9	31	28	28	N 2	N 2	N 1	0	8	1	.	☔
15	20.6	25.8	18.0	21.5	0.0	738.6	738.3	739.0	**25**	52	65	N 1	SE 0	N 0	0	0	0	.	
16	17.2	26.6	20.0	21.3	−0.2	739.6	739.3	740.1	80	58	75	N 0	S 0	NW 0	0	0	0	.	
17	19.2	27.0	20.6	22.3	0.8	741.9	741.5	742.0	86	58	78	N 0	SE 0	N 0	0	0	0	.	
18	20.8	27.9	20.4	23.0	1.5	**742.7**	741.3	740.9	84	64	86	N 0	SE 0	N 0	6	3	0	18.8	
19	19.2	28.8	20.6	22.9	1.4	741.4	739.7	739.3	79	54	81	N 0	SW 0	N 0	3	0	0	.	K● $0^3/_4$–$1^3/_4{}^a$
20	20.6	30.3	22.2	24.4	2.9	739.0	737.3	735.5	78	63	85	N 0	S 0	N 0	0	6	6	.	
21	21.6	**31.4**	24.2	25.7	4.2	735.5	735.3	737.3	84	29	41	N 0	N 1	N 1	0	0	0	.	
22	21.2	30.5	23.2	25.0	3.5	739.1	738.6	739.0	76	64	84	N 0	SE 0	N 0	0	0	0	.	n ($^{22}/_{23}$) ●°
23	22.8	30.4	23.0	25.4	3.9	739.6	738.2	737.3	91	64	93	N 0	SE 0	N 0	10	5	10●	12.6	K● $7^1/_2$–9p, n K°,
24	20.0	28.5	22.8	23.8	2.3	736.5	734.8	734.1	96	67	84	N 0	S 0	N 0	10●	6	10●	11.7	● 3–$7^1/_2{}^a$, K● $8^1/_2$–9p, *)
25	20.0	27.0	22.4	23.1	1.6	735.7	735.0	736.0	91	68	85	N 0	N 0	N 0	10●	7	10	8.2	●° n–$7^1/_2{}^a$, $3^1/_2$–$5^1/_2$p, n K[●
26	18.4	25.0	18.2	20.5	−1.0	738.6	737.2	737.3	95	66	98	N 0	SW 0	N 0	10●	10	10	18.8	●, K 6–7p
27	19.8	27.8	19.0	22.2	0.8	735.7	734.0	734.4	86	68	96	NW 0	SE 0	N 0	10	3	2	2.4	● $2^1/_2$–3p
28	19.7	29.0	19.8	22.8	1.4	734.1	734.0	735.0	76	64	86	N 0	SE 0	NW 0	0	3	3	0.8	●° $6^1/_4$p
29	19.6	29.6	21.4	23.5	2.1	735.3	734.1	734.5	85	63	81	N 0	SE 0	N 0	0	0	0	.	
30	21.4	26.2	22.8	23.5	2.1	736.0	735.5	737.2	90	74	81	N 0	S 0	SW 1	0	5	10●	10.8	K● 9–10p, ●–$2^1/_2{}^a$
31	19.6	29.2	20.0	22.9	1.6	739.6	738.9	740.9	94	65	81	NW 0	S 0	N 0	8	3	10●	2.4	K°● $7^1/_2$–$9^1/_2$p
																		Summe	
Mittel	18.8	26.2	20.0	21.7	—	738.1	737.4	737.7	81	62	77				5.4	4.3	5.0	246.7	*) 24. ● $10^1/_2$p–n

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

Basel.

Juli 1906.
Bernoullianum.

1	11.2	19.2	15.4	15.3	−3.0	739.1	737.9	737.7	78	46	64	W 1	N 1	N 1	0	5	3	.	
2	13.3	21.8	17.0	17.4	−1.0	738.4	737.3	737.4	74	**42**	67	SE 1	E 1	W 1	1	4	3	.	
3	14.2	22.4	17.2	17.9	−0.6	738.0	738.2	739.8	78	51	84	SE 0	W 1	SW 1	9	9	9	.	●° $8^1/_4$p
4	16.2	22.2	17.6	18.7	0.2	738.8	737.6	738.1	89	64	92	W 0	NW 0	NE 0	10	9	9	.	●° $6^1/_4$p
5	16.6	21.8	17.0	18.5	−0.1	736.3	733.9	**733.1**	90	62	96	E 1	W 1	S 1	8	9	10	1.3	● $1^1/_2$–$2^1/_4$, $5^3/_4$–$7^3/_4$p
6	16.8	22.1	17.2	18.7	0.1	733.8	735.0	737.1	86	49	71	SW 1	W 1	SW 0	10	8	9	0.1	●° 8–$8^1/_2{}^a$
7	14.6	22.4	17.6	18.2	−0.5	738.3	738.5	740.5	76	44	74	E 0	NW 0	NW 0	5	6	10	.	
8	14.4	18.8	15.7	16.3	−2.4	742.2	742.6	742.8	86	73	96	S 1	E 1	E 1	10	10	7	4.5	● 4–5, 7–$8^1/_4$p
9	15.2	21.6	19.0	18.6	−0.2	**743.2**	742.8	742.3	96	69	85	E 1	NW 1	NW 0	10	6	7	.	● $0^3/_4$–$6^3/_4{}^a$
10	16.4	25.0	20.3	20.6	1.8	741.6	740.2	739.0	92	54	81	SE 0	E 0	E 0	2	5	3	.	
11	18.0	23.8	14.8	18.9	0.1	737.6	736.2	739.6	82	66	92	E 1	W 1	SW 3	3	9	10	5.7	K● $1^1/_4$–$1^3/_4$p, ● $5^1/_4$–
12	14.3	19.0	16.4	16.6	−2.3	740.5	739.9	739.8	77	57	75	NW 0	W 1	NW 1	3	9	10	1.0	[$8^1/_2$p, ☔ III
13	11.4	14.2	11.8	12.5	−6.4	739.9	740.6	741.6	97	74	90	W 1	NW 1	SE 1	10●	10	1	3.5	● $5^1/_4$–$10^1/_4{}^a$
14	**11.0**	19.4	14.6	15.0	−3.9	741.5	740.9	741.7	93	50	82	E 1	NW 1	S 0	1	9	4	.	● 1–$1^3/_4$, $5^1/_4$–$5^3/_4{}^a$, ⊕ 11^a
15	12.4	21.6	17.4	17.1	−1.9	742.4	740.9	740.5	83	49	78	E 1	SW 1	W 1	3	7	3	.	
16	17.2	21.4	17.7	18.8	−0.2	741.6	741.9	741.9	80	62	81	SW 0	W 2	W 1	9	6	1	.	●° $11^1/_4{}^a$
17	16.4	25.2	20.0	20.5	1.5	742.1	741.3	740.6	75	44	81	E 1	N 0	NW 1	1	0	1	.	
18	19.0	28.4	23.6	23.7	4.7	739.9	738.1	737.5	76	44	65	E 1	NE 1	E 1	1	1	1	.	
19	20.4	**29.5**	23.7	24.5	5.5	738.9	737.3	736.6	69	43	68	SE 1	SW 0	W 0	1	2	1	3.0	≮ $8^3/_4$p, K 10p, ●–$10^3/_4$p
20	19.0	22.8	16.0	19.3	0.2	737.7	737.6	738.2	87	60	91	E 0	W 2	SW 1	9	10	10●	4.0	●$0^1/_2$–$1^3/_4{}^a$, $5^1/_2$–9, $11^1/_2$p–2^a
21	17.0	19.0	18.4	18.1	−1.0	739.5	740.3	740.6	90	92	90	SW 1	SW 1	S 1	10●	9	5	1.0	● $5^1/_2$–$5^3/_4{}^a$, l, $0^1/_4$–$1^1/_2$p
22	18.6	26.2	21.0	21.9	2.8	740.7	740.3	740.1	90	54	82	E 0	SW 1	N 1	10	8	2	.	
23	19.0	26.8	22.4	22.7	3.6	739.5	737.7	736.3	81	54	79	E 1	NW 0	W 0	2	4	7	0.2	●° $9^1/_4$p
24	19.8	25.6	20.2	21.9	2.8	735.8	735.1	735.9	92	64	89	NE 0	W 1	W 1	10	6	10	21.0	● $6^3/_4$–$8^1/_4{}^a$, K● $3^3/_4$–$4^1/_2$p
25	18.4	21.0	19.6	19.7	0.7	737.7	738.5	738.3	96	82	87	NW 1	N 2	NW 1	10●	10	10	7.0	● $1^1/_4$–2, $5^1/_2$–$10^1/_4{}^a$
26	16.3	22.6	18.8	19.2	0.2	736.8	735.5	734.7	93	74	90	NW 0	N 0	E 1	10	10	9	**27.0**	K●° $5^3/_4$–$6^1/_4$p
27	18.0	23.3	19.0	20.1	1.1	735.1	735.7	736.8	96	67	90	E 1	W 1	W 1	10●	8	10	0.2	K $1^3/_4{}^a$, ● 1–$2^1/_2$, 5–$7^1/_2{}^a$
28	18.1	24.0	18.8	20.3	1.3	737.3	736.6	736.6	86	56	87	E 0	NW 1	NW 0	2	5	0	.	
29	15.8	24.2	21.2	20.4	1.4	736.5	735.4	735.8	93	61	86	NE 0	N 1	N 0	2	2	5	.	
30	17.6	26.6	21.2	21.8	2.8	736.5	735.7	736.6	86	47	80	E 1	NE 1	NE 1	1	1	0	.	
31	18.0	28.4	23.2	23.2	4.3	737.6	737.2	738.7	80	48	78	E 1	NW 0	E 1	1	1	1	.	
																		Summe	
Mittel	16.3	22.9	18.5	19.2	—	738.9	738.3	738.6	85	58	82				5.6	6.4	5.5	79.5	

Juli 1906.
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 / 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	3.2	5.5	1.7	3.6	−0.3	563.4	564.4	564.6	52	73	90	SW 0	SW 1	SW 2	1	2	7	.	≡ 3–3¼ᵖ
2	4.6	7.8	4.7	5.7	1.7	564.9	566.0	566.4	92	95	92	SW 1	SW 1	SW 1	2	7	2	.	≡ 10⁵/₄ᵃ–1ᵖ
3	7.2	9.6	5.5	7.4	3.3	566.8	567.2	567.8	87	80	85	SW 1	SSW 2	SW 2	5	9	5	0.3	≡ 4–4¼, 5–5½ᵖ
4	6.4	7.7	5.8	6.6	2.5	567.4	567.7	567.4	88	81	98	SSW 2	S 3	SSE 1	9	9	9●	4.5	●° 4¼–5ⁿ, 1¼ᵖ, ⊼ *)
5	6.6	8.5	3.8	6.3	2.1	565.3	563.9	561.8	95	97	100	SE 1	S 1	NW 3	7	10≡	10≡	45.4	≡ 11⁵/₄ᵃ–n, △ 2, 5½–*)
6	2.3	2.8	1.4	2.2	−2.1	**561.2**	562.7	564.2	100	100	100	NNW 2	WSW 2	W 2	10≡●	10≡	10≡	24.4	●² n–11½ᵃ, ✳ 11– *)
7	2.7	4.4	2.8	3.3	−1.1	564.6	566.2	567.6	96	94	85	SW 2	SW 1	SW 1	9	9	7	.	≡° l, ≡ 10³/₄–11½ᵃ
8	3.7	1.7	2.2	2.5	−2.0	568.1	569.0	569.0	85	100	100	SW 1	WSW 2	W 1	6	10≡*	10≡	1.2	✳ 9½–9⁵/₄, 11³/₄ᵃ– *)
9	2.8	5.4	4.2	4.1	−0.4	569.1	570.0	570.2	87	96	92	W 1	W 0	W 1	10	10≡	7	.	≡° n–10½ᵃ, ≡ –4³/₄ᵖ
10	5.9	8.0	6.2	6.7	2.1	569.1	569.4	569.2	87	91	82	NE 2	NE 1	NE 1	7	7	2	1.5	● 2–3¼ᵖ, ≡ 2–3³/₄ᵖ
11	7.7	10.8	4.4	7.6	2.9	567.5	566.6	565.8	77	88	100	NE 0	SW 1	WSW 2	3	7	10≡●	**55.8**	≡ 3³/₄ᵖ–n, ●° 4–4¼ᵖ, *)
12	0.4	1.4	−0.5	0.4	−4.4	565.2	565.5	565.5	100	97	100	SW 2	SW 1	NW 1	10≡	10≡	10≡*	5.2	≡, ● 3³/₄–5ᵖ, ✳ 8ᵖ–n
13	−1.6	−2.4	**−3.3**	−2.4	−7.2	563.5	563.9	564.7	100	100	100	NW 3	NW 2	NW 3	10≡*	10≡*	10≡*	10.5	≡ ✳ ✢ ∨
14	−3.1	−1.9	−1.2	−2.1	−7.0	564.9	565.7	567.4	100	100	100	NNW 2	NW 2	NE 2	10≡	10≡	10≡	0.2	≡ ∨ [III–n, n ●
15	−0.8	1.9	2.7	1.3	−3.6	567.6	568.0	568.1	80	97	100	NW 1	NW 2	SW 5	4	9	10≡	1.0	p ≡°, ≡ 4¼ᵖ–n, ⌿²
16	2.6	4.0	4.7	3.8	−1.2	568.1	568.9	569.8	100	100	100	SW 4	SW 3	SW 3	10≡	10≡	10≡	0.2	⌿ l, 4ᵖ, ≡
17	4.8	9.0	7.8	7.2	2.1	569.9	571.1	**571.2**	87	95	90	SW 2	SW 1	SW 1	1	8	1	.	
18	9.2	**13.2**	8.4	10.3	5.2	570.4	570.4	570.1	88	88	75	SW 2	SW 3	SW 3	1	7	3	11.7	● △ 5¹/₂ᵖ, ⊼ –7ᵖ, ≡ *)
19	6.2	9.9	9.0	8.4	3.2	569.7	569.9	569.5	80	81	85	SW 2	SW 2	SW 3	9	2	2	3.8	n (19/20) ⊼ ●
20	8.3	11.0	5.4	8.2	3.0	567.7	567.5	566.6	86	94	100	SW 3	SW 3	SW 4	4	10≡	10≡	36.3	≡ 1ᵖ–n, ●² 1½–1³/₄, *)
21	4.6	5.4	5.4	5.1	−0.2	566.3	567.6	569.0	98	100	100	WSW 3	WSW 4	SW 4	10≡●	10≡●	10≡●	23.2	●² n–11½ᵃ, ⌿ ≡ᵛ, ●
22	6.3	8.9	7.6	7.6	2.3	569.4	570.0	570.1	97	91	99	SW 2	SW 2	SW 1	8	9	10≡	.	≡ 2½–5, 8³/₄ᵖ–n [0ᵖ–n
23	7.6	11.7	9.5	9.6	4.3	569.1	569.4	568.2	94	88	88	SW 3	SW 3	WSW 2	2	6	3	3.1	≺ III, n ⊼ ●
24	8.4	10.2	7.1	8.6	3.2	566.6	566.3	565.9	92	97	98	S 1	S 1	SSE 1	8	10≡	9●	31.0	≡ 10³/₄ᵃ–2³/₄, 7½–7⁵/₄ᵖ, *)
25	6.4	7.6	6.8	6.9	1.5	566.4	567.5	567.8	100	100	100	SSE 1	S 1	NNE 2	10≡	10≡●	10≡	2.1	● 8ᵃ–3, 6–7ᵖ, ≡
26	9.2	11.9	7.6	9.6	4.2	566.8	567.0	566.7	92	95	95	NE 1	NE 1	SW 1	6	9	9	10.3	≡ 3¼–5¼ᵖ, ● 3¼–8ᵖ, ⊼
27	6.7	5.9	5.5	6.0	1.6	565.1	565.2	566.2	100	100	100	SW 3	SW 3	NE 3	10≡	10≡●	10≡	9.5	● n–4ᵖ, ⌿ 10ᵃ, ≡ [4–4¼ᵖ
28	4.6	7.4	5.5	5.8	0.4	565.8	566.2	566.4	100	97	99	WSW 2	WSW 1	SW 1	10≡	10≡	10	.	≡ n–7½, 9¼–9⁵/₄ᵃ, 0⁵/₄–
29	6.3	9.4	6.8	7.5	2.0	565.4	566.2	566.7	82	93	74	SW 1	W 1	W 1	1	9	1	.	[1¼ᵖ, ≡° III
30	7.9	11.2	7.9	9.0	3.5	566.5	567.4	568.0	65	93	90	SW 1	S 1	S 3	1	9	1	.	
31	8.2	11.7	9.4	9.8	4.3	568.6	569.6	571.0	90	85	69	S 3	S 3	S 1	5	5	2	.	
Summe																		281.2	
Mittel	5.0	7.1	5.0	5.7	—	566.8	567.3	567.5	90	93	93				6.4	8.5	7.1		

*) **4.** 7½–9ᵖ, ≡ 8–8³/₄ᵖ, ● 8³/₄ᵖ–n *) **5.** 6¼ᵖ, ● 2¼–2½, 4³/₄–8ᵖ, ⊼ 4½–5¼ᵖ (*) **6.** 11½ᵃ, ≡, ● △ 1½–2½ᵖ, ● 5³/₄–8¼ᵖ *) **8.** 3³/₄ᵖ, ≡ 10⁵/₄ᵃ–n, ● 11¼–11³/₄ᵃ, 2½–7¼ᵖ *) **11.** ⊼°–6¼ᵖ, ≺ 6³/₄ᵖ, ●² 5½ᵖ–n, n ✳² *) **18.** 5³/₄–6¼ᵖ, ● 6–6½ᵖ, ⌒ 7–7½ᵖ, ≺° III *) **20.** 3–8ᵖ, ⊼ 3¼–7ᵖ, ⌿ III *) **24.** ●² 11ᵃ–0, 2¼–3³/₄, 6ᵖ–n, ⌒ 4¼–4½ᵖ

Juli 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	11.0	11.6	5.6	9.4	2.8	591.8	592.2	592.8	23	42	95	ESE 1	SE 2	SE 1	0	2	10≡	.	≡ III–n
2	5.8	11.0	7.0	7.9	1.2	593.0	593.8	594.8	90	62	93	SE 1	SE 1	SE 1	10≡	4	10≡	0.8	≡ l, III–n, n ●°
3	6.0	6.8	7.0	6.6	−0.2	595.2	595.5	596.4	88	82	70	SE 1	SE 2	SE 2	10≡	10●	10	5.9	≡ l, ● 9ᵃ–3½ᵖ
4	6.2	6.4	6.6	6.4	−0.4	595.9	596.0	595.8	90	80	93	SE 1	SE 2	SE 1	10≡	10	10≡	16.3	≡ l, III–n, ● 9½–11½ᵃ, n
5	6.2	7.4	6.4	6.7	−0.2	593.3	591.7	589.4	90	92	94	SE 1	S 2	N 2	10≡	10≡	10≡	12.0	≡, ● 8½ᵃ–p, ≡² II
6	5.2	6.2	4.0	5.1	−1.9	**588.4**	590.5	592.6	92	80	95	N 3	N 3	N 2	10≡	6	10≡	4.2	≡ l, III, n ●, ⌿ n–II
7	3.8	9.2	5.4	6.1	−1.0	592.6	593.7	596.4	75	48	91	N 2	N 2	N 2	1	2	6	.	
8	5.2	7.4	5.2	5.9	−1.3	596.1	596.6	597.4	86	56	93	N 3	N 2	N 2	4	6	10≡	2.4	≡ III–n, n ●
9	4.2	9.4	6.6	6.7	−0.6	597.3	597.6	597.8	92	51	91	N 2	N 3	N 2	10≡	7	3	.	≡ l, ⌿ II
10	7.8	11.4	8.6	9.3	1.9	596.8	596.6	596.5	60	55	91	N 2	N 2	N 1	4	8	1	.	[n, ⌿ III–n
11	8.8	14.2	7.0	10.0	2.5	594.9	593.8	593.6	60	38	92	N 2	N 2	N 3	0	5	10≡●	24.0	⊼ ● 4¼–10¼ᵖ, ≡² 5¼ᵖ–
12	3.2	3.4	2.2	2.9	−4.7	593.1	593.1	593.2	93	92	95	N 3	N 3	N 3	10≡	10≡	10	**39.4**	≡² n–!!, ● 8³/₄ᵃ–½, ⌿, n *)
13	−0.2	−0.6	**−1.6**	−0.8	−8.4	591.7	591.6	592.6	92	92	92	N 3	N 4	N 3	10≡	10≡	10≡	31.0	≡² ⌿, ✢ ✳² 8½ᵃ–p,
14	−1.0	0.8	1.6	0.5	−7.2	592.2	593.2	594.7	92	92	80	N 4	N 4	N 4	10≡	9	6	.	≡ l, ⌿² [⌿² II
15	2.4	8.0	6.0	5.5	−2.3	595.5	595.9	596.5	70	50	92	N 3	N 2	N 1	3	2	4	.	⌿ I
16	5.6	10.4	6.6	7.5	−0.4	596.3	597.0	597.8	90	55	80	N 2	NE 2	N 2	3	3	5	.	≡ l, III
17	8.2	15.6	10.4	11.4	3.4	597.7	598.5	**599.2**	60	46	90	N 1	S 1	S 1	0	3	10≡	.	≡ 8ᵖ–n
18	9.8	14.8	10.8	11.8	3.8	598.7	598.5	598.6	90	70	95	SE 1	S 1	N 1	10≡	6	10≡	2.0	≡ l, ≡² 7½ᵖ–n, n ●
19	8.6	15.2	11.6	11.8	3.7	597.9	597.6	597.5	60	31	48	SE 1	N 1	SE 1	6	5	5	.	
20	12.4	13.4	10.4	12.1	4.0	596.2	595.8	594.8	58	60	80	SE 1	SE 2	N 1	1	8	8	5.8	● 3½, 7½ᵖ
21	7.6	9.6	9.8	9.0	0.9	594.3	596.0	597.1	93	85	60	N 2	N 3	N 2	10≡	6	8	.	≡² l, ⌿ II
22	8.8	15.0	10.6	11.5	3.3	597.2	597.2	597.9	70	50	94	N 2	N 2	N 2	0	3	10	.	
23	13.6	**17.8**	12.6	14.7	6.5	597.0	596.8	596.9	63	55	90	SE 1	S 2	SE 2	5	3	10	2.1	≺ III, ● 9½ᵖ
24	11.0	9.4	10.0	10.1	1.9	594.1	594.0	593.5	70	53	90	SE 1	SE 1	SE 1	9	7	10≡	2.5	≡ᵃ l, ● 9½ᵖ, ≡ III–n
25	9.0	10.2	9.4	9.5	1.2	593.7	594.6	595.4	92	90	92	N 2	N 2	N 1	10≡	10≡	10≡	5.3	≡ ●
26	9.6	11.4	9.8	10.3	2.0	595.2	594.7	593.9	90	80	90	S 1	SE 1	SE 1	10≡	10	10	7.0	≡ l, ● 1½, 8½ᵖ
27	9.8	9.4	8.0	9.1	0.8	593.0	593.2	593.7	71	92	85	NE 0	N 2	N 2	10	10≡	6	0.7	●° l, ≡ II
28	6.6	9.8	8.0	8.1	−0.2	593.2	593.5	593.8	94	65	90	N 2	N 2	N 2	3	4	5	.	
29	8.4	13.8	9.8	10.7	2.4	592.9	593.0	594.0	65	36	90	N 0	N 2	N 2	0	2	3	.	
30	10.6	17.4	11.0	13.0	4.7	593.9	594.2	595.7	57	40	92	N 0	SE 1	S 1	0	4	6	.	
31	12.0	17.2	12.0	13.7	5.4	596.0	596.7	598.1	82	53	48	S 1	SW 1	N 2	3	5	1	0.3	≺² 8–9½ᵖ, n ●°
Summe																		161.7	
Mittel	7.3	10.4	7.7	8.5	—	594.7	594.9	595.4	77	64	86				5.9	6.2	7.6		

*) **12.** ●² ✳²

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

Bern.

August 1906.
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	19.1	28.8	20.0	22.6	4.8	716.3	716.2	716.7	77	44	90	S 0	SW 1	W 0	3	6	3	.	◺ 6½–7½p
2	20.7	30.5	22.2	24.5	6.7	716.8	714.6	712.7	78	37	80	SW 0	NE 0	S 0	1	1	2	.	
3	20.8	**30.6**	21.8	24.4	6.7	713.0	711.7	712.9	73	38	73	S 0	SW 0	SE 0	0	2	8	0.6	n (3/4) ●
4	18.1	23.6	17.0	19.6	1.9	715.8	717.0	719.6	93	51	72	SW 0	WSW 2	W 0	10	7	7	.	⌒ II
5	16.8	24.9	18.1	19.9	2.3	**720.4**	719.5	718.8	77	36	70	SW 0	NW 0	NW 0	1	3	1	.	
6	15.0	24.8	18.7	19.5	1.9	717.7	716.3	716.0	79	39	59	E 0	NE 0	NE 1	0	1	1	.	
7	16.0	25.5	19.0	20.2	2.7	715.4	714.4	714.1	79	41	74	E 0	NE 1	N 0	1	1	0	.	◬ I
8	17.1	27.3	20.2	21.5	4.0	714.2	713.0	712.2	77	34	74	SE 0	W 1	NE 0	0	1	2	.	◬ I
9	16.0	23.2	17.3	18.8	1.4	710.7	710.9	712.6	84	60	74	S 0	W 1	W 0	8	8	5	1.6	⊼ ● 8½–8¾a, ◺ 8p–n
10	15.0	20.9	17.2	17.7	0.4	712.1	711.6	711.5	79	48	67	SE 0	W 1	SW 1	8	7	5	.	
11	17.6	18.8	15.4	17.3	0.0	710.1	710.5	712.5	71	67	76	SW 1	W 2	SW 1	9	10	5	.	●° 0p/4p, ⌒ II
12	14.0	22.0	17.3	17.8	0.6	712.7	712.8	713.0	72	58	83	SE 0	W 0	E 0	8	7	1	.	
13	15.8	26.8	20.7	21.1	4.0	712.3	710.8	710.3	79	41	68	SE 0	N 0	SE 0	3	3	2	.	◬ I
14	18.0	29.7	19.2	22.3	5.2	710.4	**708.7**	710.8	76	38	81	SE 0	E 0	N 0	2	4	10	**11.8**	◬ I, ● 7½p–n
15	15.3	19.6	15.6	16.8	−0.2	713.9	713.6	714.5	88	64	84	SE 0	SE 0	SE 0	5	8	3	.	
16	13.1	21.3	15.0	16.5	−0.4	714.8	713.5	714.0	86	50	81	SE 0	SW 1	S 0	8	8	10	1.4	●° 4p
17	12.7	13.0	11.1	12.3	−4.5	712.8	712.6	713.0	91	81	85	SW 0	SW 1	WNW 0	10●	9	10●	8.5	● n–9½a, III–n, p ●°
18	9.9	12.7	**9.8**	10.8	−5.9	711.5	711.0	714.0	91	84	91	E 0	W 1	S 0	9	10	9	7.4	● 11½a–4p
19	10.8	15.1	11.6	12.5	−4.1	715.7	716.4	717.9	90	57	86	S 0	W 1	E 0	9	9	7	.	
20	10.7	18.4	12.2	13.8	−2.7	718.3	717.8	718.1	86	44	86	SE 0	NE 1	NE 0	1	2	1	.	◬ I
21	11.6	22.9	16.0	16.8	0.3	718.5	717.7	717.9	85	40	85	SE 0	N 0	SE 0	2	1	3	.	◬ I
22	14.0	26.4	18.9	19.8	3.4	717.8	716.4	716.2	86	30	87	S 0	N 0	SE 0	1	1	0	.	◬ I
23	16.7	29.8	19.1	21.9	5.6	716.1	714.8	714.2	74	**22**	62	SE 0	W 1	S 1	0	1	1	.	◬ I
24	14.7	27.8	18.6	20.4	4.2	714.6	714.0	715.6	81	39	84	S 0	N 0	SW 0	8	4	5	.	●° 7¼p, ◺ III
25	15.6	25.0	19.2	19.9	3.8	715.7	714.7	716.3	87	41	48	SE 0	W 1	SW 1	7	8	9	.	
26	16.8	23.2	16.4	18.8	2.8	717.5	717.1	717.9	79	45	59	SW 0	NW 1	E 0	8	3	1	.	
27	14.3	26.0	17.8	19.4	3.5	717.2	715.5	716.8	78	45	79	SE 0	N 0	NE 0	1	1	9	.	◬ I
28	14.2	19.9	14.3	16.1	0.3	717.1	716.7	717.7	83	53	69	NE 1	NNE 2	NE 1	3	2	1	.	◬ I, ⌒ II
29	14.0	22.3	16.0	17.4	1.7	719.0	717.7	717.3	72	54	84	NW 0	N 0	NE 0	0	0	1	.	◬ I
30	13.2	26.9	18.0	19.4	3.9	718.5	717.4	717.5	91	40	78	SW 0	E 0	SE 0	1	1	0	.	◬ I
31	15.8	27.9	19.2	21.0	5.6	718.7	717.3	717.2	80	34	71	SE 0	N 0	NE 0	0	0	0	.	◬ I
																		Summe	
Mittel	15.3	23.7	17.2	18.7	—	715.3	714.6	715.2	81	48	76				4.1	4.2	3.9	31.3	

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

Neuenburg.

August 1906.
Observatorium.

1	19.2	29.5	20.5	23.1	3.4	723.6	723.3	723.6	84	53	89	NE 0	SW 1	N 1	3	5	2	2.6	≡° II, p ⊼, ● 3–4¼p
2	19.5	30.6	22.5	24.2	4.6	723.9	721.7	719.3	90	47	60	NE 0	S 1	N 0	2	0	0	.	
3	20.7	**31.7**	25.3	25.9	6.3	720.1	718.7	719.9	80	39	50	NE 0	SE 1	N 2	0	2	9	1.5	p ⌒
4	19.7	24.5	20.2	21.5	1.9	723.0	724.2	726.2	77	45	48	W 1	NW 2	NW 2	9	2	1	.	⊼ ● ⌒ 2–3a, ⌒ 0p–n
5	16.7	26.1	20.6	21.1	1.6	**727.7**	726.8	725.7	78	42	53	NE 1	SW 1	NE 2	0	4	0	.	⌒ III
6	16.7	26.6	19.6	21.0	1.5	725.1	723.6	723.1	76	49	61	NE 1	S 1	NE 1	0	1	2	.	
7	16.9	27.0	21.9	21.9	2.5	722.8	721.7	720.8	78	43	56	E 1	SW 1	N 1	0	0	0	.	
8	17.8	28.9	21.9	22.9	3.5	721.4	720.2	719.0	79	37	54	NE 1	SW 1	N 1	0	3	0	.	⌒ 5½p–III
9	17.9	21.4	18.2	19.2	−0.1	718.0	718.3	719.6	83	63	75	NE 0	NW 3	N 1	9	8	3	.	●° 8a, ⌒ 10½a–p
10	16.6	24.2	19.7	20.2	1.0	719.2	718.7	718.4	70	43	58	SW 1	SW 2	NW 1	7	6	9	.	⌒ III
11	18.9	21.4	17.4	19.2	0.0	717.3	717.2	719.5	63	50	61	W 2	NW 3	NW 2	9	7	2	.	●° 10, 11½a, ⌒ II
12	14.5	23.2	19.3	19.0	−0.1	719.8	720.0	720.0	84	58	71	E 1	SW 2	N 1	9	8	0	.	●° 11½a
13	15.3	27.4	21.2	21.3	2.3	719.7	717.8	717.0	92	44	55	NE 1	S 1	NW 1	10	2	0	.	≡° I
14	17.8	30.1	20.5	22.8	3.8	717.6	**715.9**	717.7	78	38	55	NE 1	SW 1	NW 3	4	6	9	**11.4**	≡° II, ⌒ 6¼p–n, ◺ III, ● [9½p–n
15	15.8	22.1	16.5	18.1	−0.8	721.2	720.8	721.6	87	56	64	NW 1	SW 1	N 1	8	8	0	.	
16	15.1	21.3	17.7	18.0	−0.8	722.1	720.9	720.9	89	50	53	NE 1	NW 2	N 2	9	8	8	2.5	⌒ 4p–n [9½p, n, ⌒ 3p–n
17	12.7	16.9	11.6	13.7	−5.1	720.1	719.6	719.8	95	60	83	NW 1	SW 2	NW 1	10●	9	10	2.7	● n–8a, ●° 3–3¼, 8¼–
18	11.3	13.1	12.4	12.3	−6.4	718.9	718.0	720.9	87	85	66	NE 0	W 1	W 2	9	10	5	2.8	● 10½a–5p, n ●°
19	11.8	15.2	14.3	13.8	−4.8	722.8	723.8	724.8	75	59	61	NW 1	SW 1	N 2	9	9	9	.	●° 7a, 2½p
20	**10.3**	20.9	15.5	15.6	−2.9	725.6	725.2	725.1	92	52	62	NE 1	SE 1	NE 1	3	5	0	.	◬ I
21	11.8	24.3	20.1	18.7	0.3	725.9	725.1	724.9	86	49	62	E 1	SE 1	NE 1	0	0	0	.	
22	14.8	26.5	20.1	20.5	2.2	725.1	723.6	723.0	91	50	57	E 0	SW 1	N 0	0	0	0	.	◬ I
23	16.4	30.3	23.7	23.5	5.3	723.3	721.9	721.0	86	**30**	52	NW 1	SW 2	N 1	0	0	0	.	
24	17.0	27.0	21.3	21.8	3.7	721.7	721.3	722.5	84	40	54	N 0	NW 2	N 2	9	5	8	.	●° 6–7a, ⌒ 0½p–n, ◺
25	18.7	24.9	20.3	21.3	3.3	722.7	722.0	723.4	73	38	54	SW 1	NW 2	NW 3	7	9	8	.	≡° I, ⌒ 0½p–n [7⅝p–n
26	18.2	25.9	19.1	21.1	3.1	724.8	724.4	724.6	63	46	49	NW 2	SW 1	N 2	6	4	0	.	⌒ III
27	14.5	27.0	19.7	20.4	2.5	724.6	722.8	723.5	76	44	58	NE 1	SW 1	N 3	0	1	8	.	⌒ 2p–n
28	15.3	21.7	16.2	17.7	−0.1	724.2	723.8	724.7	69	39	52	NE 3	E 3	NE 3	0	0	0	.	⌒
29	11.5	23.7	18.8	18.0	0.3	726.3	725.1	724.3	81	50	64	NE 1	SE 1	NE 1	0	0	0	.	
30	13.7	25.7	23.2	20.9	3.4	725.8	724.5	724.4	89	46	53	NE 1	SW 1	NE 1	0	0	0	.	
31	15.5	29.0	23.7	22.7	5.3	726.2	724.5	724.0	87	45	43	N 1	S 1	NE 1	0	0	0	.	
																		Summe	
Mittel	15.9	24.8	19.4	20.0	—	722.6	721.8	722.0	81	48	59				4.3	3.9	3.0	23.5	

August 1906.
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	20.3	26.8	23.7	23.1	4.3	730.7	730.5	730.3	76	56	79	S 0	NNE 1	NE 0	1	6	0	.	a △²
2	20.8	26.8	23.8	22.9	4.2	731.3	728.8	727.4	70	60	61	S 0	NNE 1	N 0	0	1	0	.	a △
3	22.4	31.9	25.5	25.3	6.6	727.3	725.9	727.3	69	31	45	SE 0	SSW 2	SW 1	3	1	9	0.9	a △, ⸝ 1P, n ⊼ ●°
4	20.4	27.3	21.0	22.9	4.2	730.8	732.0	733.5	75	42	50	SSW 0	SSW 2	N 1	10	4	0	.	⸝ II
5	17.0	23.0	20.0	19.5	0.9	**734.8**	734.0	732.8	76	44	66	S 0	N 1	NE 0	0	1	0	.	a △²
6	16.8	23.8	21.8	19.8	1.2	732.4	731.1	729.8	76	48	61	S 1	N 1	NE 0	0	0	0	.	a △²
7	18.0	24.0	22.0	20.7	2.1	729.8	729.0	728.0	77	47	64	S 0	NNE 1	N 0	0	0	0	.	
8	18.2	26.4	22.1	22.0	3.5	728.6	727.2	725.8	78	45	71	E 0	N 1	E 0	0	1	0	.	a △
9	18.2	23.8	18.4	20.8	2.3	725.8	726.2	727.0	75	57	65	SW 1	SSW 2	S 1	8	8	0	.	⸝ II
10	16.8	24.5	19.0	19.4	1.0	727.1	726.7	726.6	73	38	65	S 0	W 0	S 1	5	6	1	.	a △²
11	19.2	21.9	16.6	18.8	0.4	725.6	726.0	727.5	64	46	65	SSW 1	SSW 1	S 1	7	10	2	.	⸝ 10a, ●° 1p
12	16.6	24.1	19.4	18.6	0.3	727.2	727.1	727.0	76	51	81	S 0	N 1	NNW 0	9	3	0	.	
13	16.2	24.0	20.8	19.4	1.2	727.0	725.1	724.1	79	52	72	S 0	N 1	SW 0	1	0	0	.	
14	20.2	**32.0**	21.8	23.5	5.3	724.7	**722.6**	725.6	72	20	54	S 0	SSW 2	SSW 1	6	7	10	3.6	⸝ II, ⊰ III, n ●
15	18.4	24.4	18.0	19.5	1.4	728.5	728.2	728.8	75	40	67	S 0	SSW 1	SW 0	7	8	0	.	
16	16.4	22.3	16.8	18.6	0.6	729.4	728.8	728.4	70	47	73	SW 0	SSW 1	SSW 1	1	10	10●	3.2	●° 9p, n ●
17	13.4	19.9	13.2	16.0	−1.9	728.0	727.8	728.0	91	49	73	S 0	SW 1	E 1	10●	10	1	0.2	●° 7a, n
18	13.6	18.8	12.4	14.3	−3.6	726.4	725.9	729.2	82	47	81	E 1	SW 1	NE 1	10	6	8	**5.9**	● 3p
19	13.5	16.6	13.0	14.3	−3.5	730.7	731.2	732.2	77	53	67	NE 1	NW 2	SE 1	8	7	0	.	⸝
20	**11.0**	19.1	15.8	15.2	−2.6	732.9	732.2	732.2	83	40	64	S 0	NNE 2	NE 1	0	1	5	.	a △², ⸝
21	12.0	21.8	19.2	16.5	−1.1	732.8	732.1	732.1	80	43	67	SE 0	N 1	NE 1	0	0	0	.	a △²
22	15.2	24.0	19.6	18.9	1.3	732.4	731.1	730.2	80	58	80	E 1	N 1	N 0	0	0	0	.	a △
23	16.2	31.9	22.3	22.9	5.4	730.8	729.3	728.7	72	**17**	34	S 1	SSW 2	S 0	0	0	0	.	a △², ⸝
24	14.1	29.6	19.4	20.3	2.9	729.1	728.9	730.4	68	33	71	S 0	SSW 2	S 1	1	6	9	.	⸝ II
25	19.6	26.2	20.0	21.1	3.8	730.2	730.3	731.2	72	74	54	S 0	SSW 2	SW 0	8	9	10	.	⸝
26	19.1	23.2	19.4	20.5	3.3	732.6	731.6	731.7	55	44	74	NNE 2	NNE 2	NNE 2	7	4	0	.	⸝
27	16.0	24.6	20.8	19.9	2.8	731.8	730.1	730.0	72	42	60	SW 1	N 1	NNE 2	0	1	0	.	p ⸝
28	16.5	20.8	17.4	18.5	1.5	730.4	730.2	732.0	72	56	58	NNE 3	NNE 3	NNE 1	2	0	0	.	⸝
29	13.8	20.8	17.9	17.2	0.3	733.8	732.2	731.7	73	51	72	N 1	N 1	S 0	0	0	0	.	
30	15.4	23.2	20.0	18.6	1.8	733.1	731.7	731.5	78	61	66	S 0	N 1	N 0	0	0	0	.	a △
31	16.2	25.9	20.4	20.2	3.5	732.2	731.7	731.0	77	40	58	S 0	N 1	S 0	0	0	0	.	
																		Summe	
Mittel	16.8	24.3	19.4	19.7	—	729.9	729.2	729.4	75	46	65				3.4	3.5	2.1	13.8	

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

August 1906.
Beobachter: *F. Nager.*

Altdorf.

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

1	18.8	26.0	20.4	21.7	3.6	726.1	726.4	726.6	76	50	80	SE 0	W 0–1	SE 0	2	5	5	.	
2	18.8	26.2	21.8	22.3	4.2	726.5	724.6	723.1	86	53	70	N 0	NW 0–1	SE 0	3	0	0	.	
3	19.4	**28.9**	20.0	22.8	4.8	722.4	721.1	724.8	86	42	85	N 0	NW 1	NW 0	0	2	10●	**15.2**	⊼² ⸝ 3¾–6½p, ● 4½p–n
4	18.4	23.2	20.2	20.6	2.6	725.5	726.8	729.1	94	64	55	NE 0–1	NW 0–1	NW 1	10	6	8	0.6	a ●°
5	17.7	22.7	17.5	19.3	1.3	**730.8**	729.7	728.7	77	51	76	SE 0	NW 1	SE 0	4	1	0	.	
6	14.4	22.8	19.0	18.7	0.8	727.9	726.0	726.2	95	55	70	SE 0	NW 0	NE 0	0	2	8	.	
7	15.0	22.3	19.8	19.0	1.1	725.5	724.8	724.0	88	53	85	NE 0	NW 0	SE 0	0	0	0	.	
8	18.0	24.8	18.7	20.5	2.6	724.2	722.5	722.3	60	50	86	SE 0	NW 0–1	SW 0	4	3	0	.	
9	18.2	21.5	20.6	20.1	2.3	720.4	721.0	721.4	83	70	54	SE 0	SW 0	N 1	7	7	8	3.4	●
10	17.4	20.0	16.2	17.9	0.1	721.5	721.4	721.5	85	48	86	SW 0	NW 1	SE 0	10	10	6	0.1	
11	17.0	20.6	16.3	18.0	0.3	719.8	719.5	721.7	75	58	80	SE 0	NW 0	NW 0	10	10	7	0.1	
12	15.5	21.7	18.0	18.4	0.8	723.0	722.6	723.4	83	50	78	SE 0	NW 1	SE 0	2	7	3	.	
13	15.3	22.2	18.0	18.5	0.9	722.7	721.5	720.2	76	55	85	SE 0	NW 0–1	SE 0	0	2	2	.	
14	21.6	28.6	25.2	25.1	7.6	719.7	719.4	**718.4**	46	**34**	37	S 1	S 3–4	S 1–2	0	4	7	10.8	⸝² II, n ●
15	15.5	19.5	16.2	17.1	−0.3	723.7	724.2	724.9	90	59	95	NW 0	NW 0	NW 0	9	10	10●	4.9	● III
16	16.0	20.0	15.3	17.1	−0.3	723.0	722.8	725.7	85	61	98	SE 0	NW 0	NW 0	10	9	10●	12.5	● III–n
17	14.8	16.0	13.0	14.6	−2.7	722.9	722.0	722.7	90	65	85	SW 0	SE 0	NW 0	10●	10●	10●	5.0	●
18	11.0	16.2	**10.6**	12.6	−4.6	721.7	719.8	724.0	88	52	95	SE 0	SE 0	NW 0	10●	5	10●	11.3	● I, III–n
19	10.7	12.7	**10.6**	11.3	−5.9	725.3	726.7	728.1	85	75	95	NW 0	NW 1	SE 0	10●	10●	9	3.2	● n–p
20	**10.6**	18.6	12.6	13.9	−3.2	728.3	728.2	728.3	97	62	80	SE 0	NW 0–1	NW 0	2	2	0	.	
21	10.7	19.4	14.8	15.0	−2.0	728.4	728.0	728.5	94	49	73	E 0	NW 0–1	NW 0	1	1	0	.	
22	14.4	22.3	17.4	18.0	1.1	728.2	726.1	725.9	74	50	77	W 0	NW 0–1	NW 0	0	0	0	.	
23	14.8	25.7	18.0	19.5	2.7	725.9	724.9	724.2	85	40	71	NE 0	NW 1	SE 0	0	0	1	.	
24	15.4	21.2	18.2	18.3	1.5	724.6	723.7	725.4	86	65	98	SW 0	NW 0–1	NW 0	5	8	10●	9.5	⊼ 6p, ● 6¼p–n, ⊰ III
25	15.8	22.8	18.6	19.1	2.4	726.1	724.7	725.5	95	52	84	N 0	NW 1	NW 0	5	6	10●	0.3	●° III
26	16.3	21.1	17.2	18.2	1.6	727.5	727.2	727.8	87	65	84	NW 0	NW 1	SE 0	10	7	6	.	
27	13.8	21.3	20.0	18.4	1.9	727.5	725.8	725.6	91	49	54	SW 0	NW 0	NW 2	0	1	9	1.1	n (27/28) ●
28	14.2	20.0	14.3	16.2	−0.2	728.2	726.7	727.9	86	56	96	SE 0	NW 0–1	NW 0	0	3	0	.	
29	15.6	18.4	15.0	16.3	0.0	729.0	728.1	727.7	75	59	94	SE 0	NW 0–1	NW 0	7	1	0	.	
30	12.8	20.9	18.0	17.2	1.0	728.4	727.5	728.4	98	59	78	SW 0	NW 1	SE 0	0	0	0	.	
31	14.0	23.0	18.4	18.5	2.4	728.9	727.7	727.4	90	53	82	SE 0	NW 1	SE 0	0	0	0	.	
																		Summe	
Mittel	15.6	21.6	17.4	18.2	—	725.3	724.6	725.1	84	55	80				4.2	4.3	4.8	78.0	

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

Zürich.

August 1906.
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	19.2	30.3	22.4	24.0	5.9	723.0	723.0	723.1	85	53	82	E 0	NW 1	NE 0	1	3	1	.	[8 1/4p
2	20.0	**31.9**	22.4	24.8	6.7	723.5	721.5	719.7	85	44	66	E 0	SW 0	SE 1	1	0	0	.	
3	20.4	30.5	19.4	23.4	5.3	719.4	718.9	719.9	83	45	85	E 0	W 0	SW 1	1	0	10	10.5	⊼ ● ▲° 6 1/2–7 1/4p, ●° 8–
4	18.5	20.0	18.0	18.8	0.8	722.5	723.7	726.4	89	78	69	NE 0	NW 1	NW 0	10	7●	5	2.7	●° 4 1/4a, ● 5–8 1/2a, 0 3/4–
5	16.6	23.9	16.5	19.0	1.0	**727.1**	726.9	725.9	85	49	69	NE 0	NW 1	E 0	6	3	0	.	[1 1/4p
6	14.4	23.2	16.4	18.0	0.0	725.0	723.8	723.1	82	59	75	NW 1	NE 1	NE 0	0	1	1	.	
7	15.0	25.6	17.1	19.2	1.3	722.5	721.7	721.0	85	49	81	E 0	NW 1	E 0	0	1	0	.	
8	15.6	27.1	19.5	20.7	2.8	721.0	720.1	719.4	87	52	72	E 0	NW 1	E 1	0	1	1	.	
9	16.9	25.0	16.3	19.4	1.6	717.3	717.4	719.0	86	55	80	NE 0	W 1	NW 1	4	8	2	7.3	● 8 1/2–8 3/4, 9 1/4a, ⊼ ● 1 1/4–
10	16.2	21.4	16.6	18.1	0.3	718.6	718.4	717.9	80	57	80	SE 0	W 2	NE 0	4	9	4	.	p n [2 1/4p
11	18.2	18.6	15.1	17.3	–0.4	716.2	716.5	718.9	63	69	83	W 2	W 3	W 1	10	10●	3	0.2	●° 7 1/2, 11 1/2a–1 1/2, 4 1/2–
12	15.2	21.0	16.4	17.5	–0.1	719.6	719.8	720.3	87	57	85	SE 0	NW 1	NE 1	2	10	0	0.2	●° 1 1/2p [6 1/2p,
13	14.0	28.0	18.4	20.1	2.5	719.1	717.8	717.2	92	56	77	E 0	NW 1	NE 1	1	1	1	.	
14	15.8	30.8	19.8	22.1	4.6	717.4	**715.6**	717.2	88	43	71	N 0	SW 0	W 2	2	4	9	4.5	●° 8 1/2p, ⊲ III
15	14.5	20.6	15.8	17.0	–0.4	721.1	720.9	721.6	92	63	88	S 1	SW 1	NE 0	10	7	10	.	● 1 1/2–6 3/4a
16	13.5	22.9	13.9	16.8	–0.6	721.5	720.5	721.2	100	58	87	NW 1	SW 1	SW 0	10≡	8	1	5.8	≡ n–7 1/4a, ●° 2 1/4, 5 1/2p, *)
17	12.9	13.2	11.3	12.5	–4.8	719.6	719.2	719.5	96	93	90	S 1	SW 1	S 1	10●	10●	7	6.7	● n–1 1/2, 2 3/4–5p, ●°– *)
18	11.6	12.2	10.2	11.3	–5.9	718.4	717.2	720.4	86	94	96	SW 0	NE 1	W 0	9	10	10	**17.3**	●° 7 3/4–8 1/4a, ⊼ ● 0 3/4–
19	10.3	14.2	11.6	12.0	–5.1	721.7	723.3	724.8	96	81	87	W 1	W 1	S 1	10●	9	9	1.5	● n–0 1/2p [3 1/2p
20	10.0	19.3	11.5	13.6	–3.5	725.4	725.4	725.0	97	44	79	SE 0	NW 1	NE 0	1	3	0	.	
21	10.7	23.2	15.6	16.5	–0.5	725.3	725.2	725.1	91	40	83	E 0	S 0	E 1	3	1	0	.	
22	13.4	28.8	17.6	19.9	3.0	724.7	723.3	722.8	88	46	76	E 0	S 0	E 0	0	0	0	.	
23	17.1	30.4	19.8	22.4	5.6	722.6	721.6	720.7	79	**29**	69	SE 1	W 2	E 0	0	0	0	.	[⊼ ● 8 3/4–10 1/2p
24	17.5	27.1	18.5	21.0	4.2	721.2	721.0	722.2	75	47	78	E 0	W 1	NW 2	3	9	10	1.8	●° 6–6 3/4p, ⊲ 6 1/2–6 3/4p,
25	15.9	25.6	18.6	20.0	3.3	722.4	721.3	722.4	91	44	60	SE 1	SW 3	SW 2	2	5	10	0.2	, ●° 6 1/2p–n
26	15.4	23.3	14.3	17.7	1.1	724.6	724.3	724.8	84	44	69	W 1	W 1	NE 0	9	1	0	.	a
27	12.8	24.7	17.9	18.5	2.0	724.1	722.7	723.8	83	50	72	NE 0	SW 1	NE 2	0	1	10●	0.2	●° 6 1/2, 8 1/2–10 1/2p, III
28	12.4	19.9	13.5	15.3	–1.1	725.6	724.9	725.5	81	51	62	E 1	NE 2	NE 1	2	1	0	.	
29	**9.5**	21.6	16.5	15.9	–0.4	726.3	725.4	724.5	84	59	66	N 0	NE 1	NW 1	1	0	0	.	
30	11.6	26.7	17.0	18.4	2.2	725.3	724.6	724.6	88	45	80	NE 0	SW 1	SW 1	0	0	1	.	
31	13.4	27.2	16.9	19.2	3.1	725.9	724.5	724.4	93	48	77	E 0	NE 1	E 1	0	0	0	.	
Summe																		58.9	*) **16.** p , ● 11 1/2p–n
Mittel	14.8	23.8	16.6	18.4	—	722.2	721.6	722.0	86	55	77				3.6	4.0	3.4		*) **17.** 6 1/2p, p

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

Rigi-Kulm.

August 1906.
Beobachterin: *Frl. R. Müller.*

1	15.4	18.7	16.1	16.7	6.7	621.1	622.1	622.4	43	35	35	W 1	NW 1	NE 1	1	3	1	.	
2	17.0	**19.6**	17.9	18.2	8.2	622.0	621.4	620.1	27	21	25	W 1	N 1	NE 0	1	1	1	.	
3	17.9	18.0	14.6	16.8	6.8	618.9	618.7	618.7	26	37	100	SE 0	NE 0	NE 1	0	1	10	**25.2**	⊼ ●2 5 1/2p
4	10.8	10.9	8.0	9.9	–0.1	619.2	620.2	622.5	100	98	80	NW 2	NE 1	NE 1	10≡	10	10	10.1	≡ I, ≡°–p, a ●
5	7.7	12.2	10.1	10.0	0.1	622.4	622.6	622.5	70	53	60	NE 1	W 1	W 1	7	3	1	.	
6	10.0	13.5	9.7	11.1	1.2	620.5	620.4	620.1	31	65	53	W 0	SW 1	N 1	0	7	5	.	
7	10.2	14.6	12.4	12.4	2.5	618.9	619.0	619.0	50	56	35	N 0	SE 1	SE 1	0	1	1	.	
8	11.1	15.2	13.1	13.1	3.2	618.3	618.3	617.6	41	45	63	W 1	SW 1	SW 1	1	5	1	.	
9	15.0	12.6	9.7	12.4	2.6	615.7	615.5	615.5	20	56	100	W 2	W 2	W 1	7	7	10≡	1.2	● 8a, ≡ III
10	6.4	9.0	8.9	8.1	–1.7	615.1	615.2	615.3	78	53	58	W 1	NW 1	NW 1	10	7	10	.	
11	7.8	8.8	7.0	7.9	–1.8	613.8	613.7	615.3	89	93	78	W 2	W 1	W 2	10	10●	10	1.0	● II
12	6.7	12.9	9.8	9.8	0.1	615.5	616.6	617.3	74	43	84	W 1	NW 1	NW 1	1	7	3	.	
13	12.8	18.9	15.4	15.7	6.1	616.9	616.8	616.8	14	6	20	SW 1	S 1	SW 1	1	1	5	.	
14	14.7	18.7	13.0	15.5	5.9	616.3	615.6	615.4	19	19	40	SE 1	SE 1	SE 1	1	5	7	21.7	n (14/16) ●
15	6.1	10.4	8.1	8.2	–1.3	616.5	617.0	617.7	100	53	72	NW 2	SE 1	W 1	10≡	10	7	0.2	≡ I, ≡°–II
16	8.1	12.6	6.4	9.1	–0.4	617.6	617.4	616.7	53	53	100	W 0	SE 0	NW 1	3	10	10	15.1	⊼ ● 4 1/2p
17	3.6	3.1	2.2	3.0	–6.4	614.9	614.4	614.3	100	100	100	NW 1	W 2	NW 2	10●	10≡	10●	13.2	● I, III, ≡ II
18	2.2	5.0	1.8	3.0	–6.4	613.1	**612.8**	614.3	100	53	100	NW 2	NW 1	NW 1	10≡	7	10●*	20.3	≡ I, ● ✳ III–n
19	**1.6**	2.4	2.6	2.2	–7.1	615.4	617.1	618.6	100	100	100	NW 1	W 1	W 1	10●	10●	10≡	7.8	● n–p, ≡ III
20	3.0	8.1	5.6	5.6	–3.6	618.8	619.8	619.9	60	43	68	SE 1	SE 0	SE 0	1	5	3	.	
21	9.9	13.8	11.8	11.8	2.6	620.3	621.1	621.6	**2**	18	43	W 1	W 0	W 1	3	1	0	.	
22	14.0	18.2	11.8	14.7	5.6	621.7	621.7	621.5	14	14	15	W 1	SE 1	NW 1	0	0	0	.	
23	15.4	17.2	11.5	14.7	5.7	621.3	620.8	620.2	11	14	10	NW 1	W 1	W 1	0	0	1	.	
24	14.2	16.1	10.0	13.4	4.5	619.4	619.4	619.2	14	19	100	W 1	W 0	SE 1	3	7	10●	24.7	⊼ 5 1/2p, ●2–n
25	9.2	11.6	10.0	10.3	1.4	618.9	619.0	618.9	100	80	30	SE 1	W 1	NW 2	10≡	10	7	6.7	≡ I, ≡°–II
26	8.4	14.2	8.6	10.4	1.6	619.7	620.2	620.3	100	100	42	NW 2	NE 1	E 1	10●	10≡	7	1.2	● n–I, ≡ II
27	9.4	13.1	9.6	10.7	2.0	620.2	620.3	620.2	50	31	100	W 1	W 1	W 1	1	1	10●	3.8	● III
28	5.0	8.1	7.6	6.9	–1.7	620.1	619.7	620.3	61	80	100	E 1	NE 1	SE 1	0	10	10≡	.	p ≡c, ≡ III
29	11.0	13.4	12.1	12.2	3.7	621.0	621.4	621.2	65	25	50	NW 1	W 1	W 1	0	1	1	.	
30	12.4	15.0	13.6	13.7	5.2	621.7	621.9	622.1	26	26	25	W 1	SW 1	W 0	0	1	1	.	
31	13.0	16.4	14.0	14.5	6.1	**622.7**	622.4	622.4	28	27	60	N 0	E 0	E 0	1	0	0	.	
Summe																		152.2	
Mittel	10.0	13.0	10.1	11.0	—	618.6	618.8	619.0	54	49	63				3.9	5.2	5.5		

August 1906.
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	12.0	20.4	13.4	15.3	4.1	620.5	620.2	621.6	50	39	70	NW 0	SW 1	NW 1	1	5	3	.	
2	15.0	**21.6**	13.6	16.7	5.5	621.5	619.8	619.7	50	36	84	NW 0	S 1	S 0	1	2	1	.	
3	15.0	**21.6**	16.0	17.5	6.3	618.2	617.6	618.4	60	54	96	S 0	S 2	S 0	1	2	4	.	p
4	16.0	17.6	12.6	15.4	4.3	617.6	618.6	620.7	70	55	70	S 0	NW 1	NW 0	4	8	3	1.5	K● 11a–0p
5	12.0	18.6	9.4	13.3	2.2	620.7	620.5	621.4	50	28	60	NW 0	NW 1	NW 0	1	1	0	.	
6	9.4	19.4	9.6	12.8	1.8	619.4	617.4	618.1	65	**20**	75	NW 0	NW 2	NW 0	0	0	0	.	p
7	9.0	18.8	13.0	13.6	2.6	617.2	616.5	616.6	60	35	58	NW 0	NW 3	NW 0	0	1	2	.	II
8	10.0	19.8	11.4	13.7	2.7	616.4	616.1	616.3	50	34	74	NW 0	W 1	NW 0	1	3	0	.	
9	14.0	15.7	11.2	13.6	2.7	615.4	614.6	614.1	54	70	91	S 0	W 2	S 0	1	4	10	9.5	● 9½–11a, p
10	12.0	14.4	10.6	12.3	1.5	613.5	613.3	614.2	60	43	59	NW 0	NW 0	NW 0	3	10	7	.	
11	11.0	14.6	8.6	11.4	0.6	612.9	611.8	613.7	60	59	80	NW 0	SW 1	NW 0	5	9	3	.	p ●°
12	9.0	17.0	8.8	11.6	0.9	614.6	615.5	616.6	55	40	80	NW 0	NW 1	NW 0	4	3	0	.	
13	9.0	16.8	13.4	13.1	2.4	616.6	616.4	617.2	70	59	91	S 0	SW 2	SW 1	1	2	3	.	II
14	14.0	18.5	13.6	15.4	4.8	616.5	616.3	616.4	80	63	75	S 0	SW 1	SW 0	1≡	9	9	.	≡ I
15	14.0	16.1	9.0	13.0	2.5	615.2	615.2	617.0	79	70	100	S 1	S 2	NW 0	7	8	10●	**25.2**	●a 3½p–n
16	10.0	15.4	11.0	12.1	1.7	616.2	615.1	615.0	80	68	82	NW 0	S 1	S 1	4	6	4	.	
17	8.8	10.6	7.0	8.8	−1.6	613.3	611.7	612.2	94	65	75	W 1	S 1	S 0	10	10	5	.	●°
18	5.8	11.4	4.4	7.2	−3.1	612.1	**610.5**	612.7	60	37	95	S 0	S 1	S 1	3	5	10●	3.0	● 7p–n
19	5.0	8.0	**4.2**	5.7	−4.5	613.6	615.2	616.6	76	65	75	NW 1	NW 1	NW 0	9	8	9	2.5	●
20	5.5	10.8	5.4	7.2	−2.9	617.1	617.3	618.4	73	40	70	W 1	NW 2	NW 0	4	1	0	.	
21	7.0	16.0	10.2	11.1	1.0	619.0	619.0	620.5	70	41	60	W 0	NW 2	NW 1	2	2	0	.	II
22	9.0	19.0	10.6	12.9	2.9	621.1	621.0	621.4	62	50	75	W 0	W 1	W 0	0	1	0	.	
23	11.0	19.2	11.4	13.9	4.0	620.4	619.1	619.1	65	30	60	W 0	SW 1	W 0	0	1	0	.	
24	12.0	19.6	11.6	14.4	4.6	618.7	617.6	618.0	53	36	85	S 0	SW 2	S 0	0	3	8●	5.0	● 6½p–n
25	12.5	16.6	13.3	14.1	4.4	617.9	617.7	617.7	61	60	90	NW 0	S 2	S 0	2	4	10	.	
26	12.8	16.4	11.8	13.7	4.1	618.0	618.1	618.9	70	50	69	SW 0	NW 1	NW 0	8	7	8	.	
27	11.8	17.6	11.6	13.7	4.1	618.4	617.1	618.0	70	39	65	NW 0	N 2	NW 0	3	2	8	.	p
28	10.0	15.2	9.8	11.7	2.2	618.6	618.1	620.4	55	36	90	W 1	SW 2	SW 0	1	0	8	.	
29	10.0	14.4	8.1	10.8	1.4	620.4	619.8	621.1	64	69	85	S 0	S 1	SW 1	0	0	1	.	
30	7.6	14.8	9.1	10.5	1.2	621.1	620.7	621.6	90	50	91	S 0	SW 2	SW 1	0≡	0	0	.	≡ n–7a
31	10.0	17.0	10.6	12.5	3.3	**621.9**	621.1	**621.9**	65	41	90	S 0	SW 1	SW 1	1	0	0	.	
Mittel	10.6	16.6	10.5	12.6	—	617.5	617.1	617.9	65	48	78				2.5	3.8	4.1	Summe 46.7	

August 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	19.0	27.3	21.3	22.5	3.6	705.9	705.0	706.1	73	52	71	NE 0	SW 0	NE 0	0	3	0	.	
2	21.7	26.9	21.8	23.5	4.7	706.4	704.5	704.4	63	50	84	NE 0	SW 0	NE 0	0	1	10	.	
3	22.2	27.5	21.8	23.8	5.0	703.4	702.0	703.0	70	49	85	NE 0	SW 1	NE 0	0	1	10	0.9	≺ III, K 10½–11½p, n ●°
4	21.7	21.9	21.1	21.6	2.9	702.6	703.0	705.3	75	57	56	NE 0	NE 1	NE 1	1	9	1	11.4	a ●
5	19.4	26.7	20.8	22.3	3.6	705.7	703.1	706.0	66	46	48	NE 0	NE 0	NE 1	0	0	0	.	
6	18.9	25.8	22.8	22.5	3.9	704.1	702.4	702.6	32	28	38	NE 1	NE 1	NE 0	0	0	0	.	
7	20.5	25.7	21.2	22.5	3.9	701.9	700.7	702.1	50	57	50	NE 0	NE 0	NE 0	0	1	0	.	
8	20.0	27.0	20.8	22.6	4.1	701.6	700.3	700.3	43	38	84	NE 0	NE 0	NE 0	0	2	4	.	
9	20.0	22.2	18.4	20.2	1.7	700.6	700.5	699.0	86	82	89	NE 0	SW 2	SW 0	0	2	10	7.9	K ● 8½–10a
10	19.0	22.4	18.5	20.0	1.6	698.9	698.0	699.3	74	66	37	NE 0	NE 0	NE 0	1	10	0	.	
11	15.6	22.9	19.3	19.3	1.0	698.3	697.2	698.7	66	59	48	NE 0	SW 0	NE 0	4	3	0	.	
12	18.4	24.9	17.8	20.4	2.1	699.8	699.9	701.6	44	28	63	NE 1	NE 1	NE 0	1	1	1	.	
13	18.0	24.4	19.2	20.5	2.3	703.1	701.9	702.5	65	53	80	NE 0	SW 1	NE 0	0	3	1	.	
14	18.7	25.9	20.7	21.8	3.7	702.9	701.9	701.3	74	56	60	NE 0	SW 0	NE 0	1	7	4	.	
15	21.1	22.9	14.7	19.6	1.5	701.0	700.9	701.1	67	69	97	NE 0	SW 0	NE 0	4	10	10●	**21.8**	a ●°, K 3¾–7¼p, p n ●
16	16.4	22.4	17.2	18.7	0.7	702.2	701.4	700.7	74	59	84	NE 0	SW 2	NE 0	1	7	4	.	
17	17.0	22.1	16.2	18.4	0.5	698.8	**696.8**	698.4	64	48	44	NE 0	NE 2	NE 2	10	8	0	0.8	a ●°, p
18	15.0	21.4	**12.1**	16.2	−1.6	698.8	696.6	699.5	43	**21**	72	NE 1	NE 1	NE 1	1	2	10	1.2	● 6¾p, n ●°
19	14.4	17.8	15.5	15.9	−1.8	699.9	702.0	703.6	44	38	40	NE 2	NE 2	NE 1	3	5	10	.	n–II
20	15.8	22.6	16.7	18.4	0.8	704.7	703.8	704.8	45	33	40	NE 1	NE 1	NE 0	4	3	0	.	
21	15.5	26.2	18.8	20.2	2.6	705.2	704.0	705.9	50	31	49	NE 0	SW 0	NE 0	1	4	0	.	
22	17.5	22.7	17.8	19.3	1.8	706.5	706.7	707.1	66	53	79	NE 0	SW 0	NE 0	0	0	0	.	
23	16.3	25.0	19.0	20.1	2.7	705.8	703.9	703.7	68	49	68	NE 0	SW 0	NE 0	0	3	0	.	
24	20.4	27.5	16.8	21.6	4.3	703.3	702.3	703.0	43	37	87	NE 0	NE 0	NE 0	0	2	3	5.9	K° ● 4½–8½p, n ●
25	19.4	25.2	20.3	21.6	4.4	703.5	703.0	702.6	56	50	74	NE 1	SW 1	NE 0	6	4	9	.	
26	21.6	25.7	22.5	23.3	6.2	701.4	703.0	703.9	49	39	42	NE 1	NE 2	NE 1	10	5	7	.	II
27	20.1	*28.0	22.5	23.5	6.5	703.1	*702.0	701.6	51	30*	41	NE 0	NE *1	NE 2	0	2*	3	.	III
28	19.0	24.6	18.4	20.7	3.7	704.6	704.0	707.0	39	27	68	NE 1	SW 1	NE 0	0	0	7	.	
29	14.6	20.2	15.0	16.6	−0.3	708.6	707.3	708.5	69	49	77	NE 0	SW 1	NE 0	0	3	0	.	
30	14.5	22.0	16.3	17.6	0.8	**708.7**	707.7	708.4	74	52	75	NE 0	SW 0	NE 0	0	0	0	.	
31	14.7	23.6	17.6	18.6	1.9	708.4	707.4	708.2	71	54	77	NE 0	SW 1	NE 0	2	0	0	.	
Mittel	18.3	24.2	18.8	20.4	—	703.2	702.4	703.2	60	47	63				1.6	3.3	3.4	Summe 49.9	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{m}/_{m}$.

Lugano.

August 1906.
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	19.6	29.6	22.8	24.0	2.7	742.1	741.2	741.8	83	62	74	S 0	NE 0	N 0	0	0	6	.	
2	21.8	31.2	23.6	25.5	4.2	742.5	740.5	739.6	83	66	82	N 0	SE 0	N 0	0	0	0	.	
3	22.8	**31.4**	23.8	26.0	4.8	739.1	737.6	738.1	86	66	81	N 0	SE 0	N 0	0	0	3	.	●° 10p, n ≺ₐ
4	22.0	28.2	21.6	23.9	2.7	738.4	738.5	740.2	81	69	72	N 0	W 0	N 0	0	10	0	.	●° 10 1/2a
5	20.0	30.4	21.4	23.9	2.8	742.2	741.4	741.0	72	56	64	N 0	NE 0	N 0	0	0	0	.	
6	17.8	29.9	20.2	22.6	1.5	740.6	738.3	736.8	68	54	83	N 0	NE 0	SE 0	0	0	0	.	
7	21.4	29.8	21.0	24.1	3.1	737.3	736.7	737.2	78	63	87	N 0	SE 0	SE 0	0	1	0	.	
8	19.6	30.4	22.8	24.3	3.3	737.2	736.2	736.4	77	62	84	N 0	NE 0	SE 0	0	0	0	.	
9	23.4	23.6	20.2	22.4	1.5	736.5	736.8	734.7	79	79	92	NW 0	S 0	W 0	10	8	9	9.0	⚿ₐ ● 8–9 1/2a
10	18.2	29.8	18.0	22.0	1.1	734.9	733.1	734.0	87	49	62	N 0	NE 0	N 0	2	2	0	.	
11	19.0	28.4	18.6	22.0	1.2	733.9	732.6	733.1	73	55	76	N 0	S 0	N 0	1	6	0	.	
12	18.0	29.0	18.6	21.9	1.1	735.4	736.0	737.8	59	45	79	N 1	SE 0	N 0	0	0	0	.	
13	19.8	29.4	18.8	22.7	2.0	739.3	738.1	738.8	75	59	80	NW 0	S 0	N 0	5	2	0	.	
14	20.4	30.4	20.2	23.7	3.1	738.9	737.6	737.0	84	60	83	N 0	S 0	NE 0	8	4	2	.	
15	21.4	30.2	17.6	23.1	2.5	737.2	736.6	738.0	78	57	97	N 0	SW 0	N 0	1	4	4	**71.5**	⚿ₐ ●ᵍ 4–7p
16	17.6	27.0	19.2	21.3	0.8	738.3	737.2	736.4	87	64	86	N 0	S 0	N 0	1	4	3	.	
17	17.0	26.4	17.4	20.3	−0.1	734.6	**732.1**	733.0	90	54	50	N 0	SE 0	N 1	8	5	0	1.6	⚿ₐ° ● 4 1/2–5 1/2p
18	18.2	25.4	19.2	20.9	0.5	734.0	732.9	734.1	39	41	31	N 0	S 0	N 1	0	1	0	.	
19	15.8	23.6	17.4	18.9	−1.4	735.7	736.0	740.0	57	25	33	N 0	NE 1	N 0	0	0	1	.	
20	19.2	26.6	15.2	20.3	0.1	740.0	739.7	741.0	31	**21**	71	N 1	N 1	N 0	0	0	0	.	
21	**14.8**	27.2	16.4	19.5	−0.6	741.6	740.5	742.7	67	57	81	N 0	NE 0	SE 0	0	0	0	.	
22	15.8	27.2	17.2	20.1	0.1	743.4	743.0	743.2	85	53	87	N 0	S 0	N 0	0	0	0	.	
23	17.4	29.2	19.8	22.1	2.1	742.2	739.9	739.0	90	62	98	N 0	E 0	N 0	0	0	0	.	
24	19.2	30.4	21.2	23.6	3.7	739.1	737.9	738.7	95	62	89	N 0	NE 0	N 0	0	0	0	.	
25	21.6	28.2	20.6	23.5	3.7	739.1	738.9	738.5	81	64	84	NW 0	S 0	N 0	0	2	1	.	
26	21.4	30.4	19.4	23.7	4.0	737.6	737.3	737.3	81	28	89	NW 0	NE 1	N 0	1	5	0	.	
27	21.4	30.2	25.0	25.5	5.9	739.2	737.0	736.2	76	60	32	N 0	S 0	N 0	0	0	0	.	
28	21.4	26.6	20.2	22.7	3.2	739.7	741.1	744.4	39	60	57	N 1	S 0	S 0	0	2	8	.	
29	18.0	24.4	15.6	19.3	−0.1	**746.1**	744.6	745.5	68	56	81	N 0	S 0	N 0	3	1	0	.	
30	15.6	26.2	18.2	20.0	0.7	745.8	744.3	744.5	92	62	75	N 0	S 0	N 0	0	0	0	.	
31	15.6	27.2	19.0	20.6	1.4	745.1	743.8	743.3	84	62	94	N 0	S 0	N 0	0	0	0	.	
																		Summe	
Mittel	19.2	28.3	19.7	22.4	—	739.3	738.3	738.8	75	56	75				1.3	1.8	1.2	82.1	

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

Basel.

August 1906.
Bernoullianum.

1	21.4	29.6	23.0	24.7	5.8	740.4	740.5	740.8	75	49	83	E 1	NW 1	SE 0	6	7	0	.	
2	20.0	**30.4**	26.0	25.5	6.6	741.2	738.5	736.5	87	49	65	E 1	N 1	E 0	2	1	0	.	
3	21.6	**30.4**	23.4	25.1	6.3	737.1	736.0	737.6	77	39	67	E 1	NW 0	W 1	1	1	8	6.0	
4	19.2	24.0	18.0	20.4	1.6	740.4	742.1	744.3	94	50	76	E 0	W 2	W 1	10	6	2	.	● 0 1/4, 4 1/4–4 3/4a, ⚿ₐ ● 1–2a
5	16.4	24.2	18.6	19.7	1.0	**745.5**	744.9	744.2	80	40	70	E 0	W 1	W 0	4	4	1	.	
6	14.8	23.2	18.6	18.9	0.2	743.6	741.9	741.3	82	41	75	SE 0	NW 1	N 1	1	1	1	.	
7	15.4	24.4	19.7	19.8	1.2	740.9	739.7	738.8	81	46	80	E 1	N 1	N 0	1	1	1	.	
8	16.0	25.2	19.3	20.2	1.6	739.4	737.9	737.1	85	53	76	E 1	NW 1	W 0	1	1	0	.	
9	17.3	24.6	18.6	20.2	1.7	734.7	735.6	737.1	79	56	72	E 1	W 2	NW 1	4	8	6	.	
10	15.0	21.4	19.6	18.7	° 0.2	736.6	736.3	735.8	85	53	58	E 1	W 1	SW 1	9	8	10	.	●° 9 1/4a
11	17.6	16.6	17.0	17.1	−1.3	734.2	735.4	736.6	80	88	76	SW 1	NW 1	SW 1	9	10●	1	2.5	●° 9, 11 1/2a, 5 1/2p, ● 0 1/4–
12	14.1	17.8	18.6	16.8	−1.5	737.5	738.1	737.9	82	94	84	E 1	SW 0	E 1	3	10	0	1.0	● 0 1/4–0 3/4p [1 1/4p
13	17.0	27.3	23.0	22.4	4.1	736.7	734.7	734.1	84	44	61	NE 1	E 1	SE 1	1	0	0	0.1	●° 2 3/4–3p
14	18.5	30.0	22.6	23.7	5.5	734.8	**732.3**	735.8	73	39	57	E 1	E 1	W 1	4	6	10	8.8	● 11p–n
15	16.2	21.8	17.6	18.5	0.4	738.8	738.7	739.2	87	55	88	E 1	W 1	SE 1	5	8	1	.	● n–6 1/4a
16	15.0	21.1	15.0	17.0	−1.1	739.8	738.8	739.1	85	51	89	E 1	SW 1	E 1	7	9	5	0.1	●° 7 3/4a
17	14.6	16.8	12.6	14.7	−3.3	737.7	737.0	737.8	91	63	88	E 0	SW 1	E 1	10	8	0	2.7	● 7 1/2–10 1/4a, 2 1/4–2 3/4p
18	10.8	13.6	11.8	12.1	−5.8	736.5	735.8	738.9	90	89	90	E 1	SW 2	SW 1	10	9	10	4.1	⚿ₐ 0 1/2p, ● 0 1/4–3 1/2p
19	12.4	16.3	13.8	14.2	−3.6	740.7	741.3	743.2	81	61	80	W 1	W 2	SW 1	10	9	10	0.1	● 1 1/2–4 3/4a, ●° 1 1/2p
20	**9.6**	18.8	14.0	14.1	−3.6	744.2	743.7	743.4	95	46	80	E 1	NW 1	NE 1	6≡	4	0	.	≡ I
21	11.4	22.0	17.0	16.8	−0.8	743.5	743.1	742.9	83	38	90	E 1	N 1	NW 1	5	1	0	.	
22	16.6	28.0	22.4	22.3	4.8	742.1	740.4	739.8	81	46	69	SE 1	E 1	E 1	0	1	0	.	
23	17.3	30.2	21.4	23.0	5.6	740.2	738.8	738.3	79	**28**	64	E 0	W 0	SW 1	1	1	2	.	
24	19.0	25.6	19.0	21.2	3.8	738.6	738.8	740.2	72	49	81	E 1	SW 1	SW 1	8	8	4	.	●° 1 1/4p
25	17.6	24.2	21.2	21.0	3.7	740.3	739.4	740.5	82	48	54	SE 1	W 3	SW 1	6	9	10	0.1	⸙ II, n ⸙² ≺ₐ ●°
26	16.6	22.4	16.8	18.6	1.4	743.0	742.8	743.1	78	37	68	SW 1	W 2	W 1	4	2	0	.	
27	14.0	23.4	19.0	18.8	1.7	742.5	741.1	742.3	78	54	72	E 1	W 1	N 1	1	5	9	.	
28	12.3	21.6	16.0	16.6	−0.4	744.2	742.8	743.8	92	36	58	NW 1	E 1	E 1	9	1	1	.	
29	11.0	22.0	15.8	16.3	−0.6	744.7	743.1	742.8	78	45	83	E 1	NE 1	S 1	1	2	0	.	
30	13.6	25.2	17.6	18.8	2.1	743.2	742.2	742.5	78	46	78	E 1	N 0	NW 0	1	0	0	.	
31	15.2	27.8	18.8	20.6	4.0	743.7	742.0	742.3	81	32	72	E 1	NW 1	NW 1	1	0	0	.	
																		Summe	
Mittel	15.7	23.5	18.6	19.3	—	740.2	739.5	739.9	82	51	74				4.5	4.5	3.0	25.5	

August 1906.
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	9.4	13.4	10.3	11.0	5.5	571.7	**573.1**	572.8	94	73	74	SW 2	S 1	SW 2	3	6	3	.	
2	10.8	14.5	12.4	12.6	7.2	572.7	572.3	570.9	82	75	75	SW 2	SW 1	SW 2	8	4	6	.	
3	13.0	**15.1**	8.6	12.2	6.8	570.1	569.9	569.8	71	91	83	W 1	SW 1	WSW 3	1	6	9●	19.9	≡ $3^3/_4$–7^p, ⛆ $2^●$ $5^1/_4{}^{p-n}$
4	6.6	6.2	4.4	5.7	0.3	569.0	569.9	571.8	100	100	100	W 4	W 4	WNW 3	10≡	10≡	10≡	19.7	⛆ 6–$6^3/_4{}^n$, ● $5^3/_4$–$6^3/_4$; *)
5	3.2	6.9	5.4	5.2	−0.2	571.3	572.3	572.0	100	91	94	WSW 3	WSW 3	WSW 4	10≡	9	1	.	≡ I, 4^p, ⛈ III
6	5.6	7.7	4.2	5.8	0.4	570.0	569.8	569.3	69	78	89	W 3	WSW 3	W 2	1	4	1	.	≡° 4^p
7	4.6	8.2	6.8	6.5	1.1	568.1	568.9	569.0	87	90	75	WNW 3	WSW 3	WNW 2	1	7	2	.	≡° 10^n
8	6.1	9.0	7.2	7.4	2.1	567.9	568.3	567.6	100	92	100	W 3	SW 3	WSW 3	10≡	7	8≡	.	≡ n–$10^1/_4{}^n$, $8^3/_4{}^{p-n}$
9	7.7	7.4	4.8	6.6	1.3	565.9	565.9	565.4	85	100	100	WSW 4	SW 4	W 4	9	10≡	10≡	14.2	⛈ I, II, III, ⛆ ° $8^1/_2$–10^n; *)
10	2.0	2.6	3.6	2.7	−2.6	564.2	564.1	564.6	100	100	100	W 4	WSW 4	W 4	10≡	10≡	10≡	1.2	⛈ ≡, ● $0^3/_4$–1^p, ⛈ ^{2} 4^p
11	3.1	3.6	2.7	3.1	−2.1	562.9	562.7	564.4	100	100	100	WSW 4	WSW 4	W 4	10≡●	10≡●	10≡●	29.4	●● 7–$9^1/_2{}^n$, ⛈ ^{p} ^{2} 10^n, ≡ ⛈, *)
12	1.5	5.0	4.7	3.7	−1.5	564.9	566.3	567.4	98	98	100	WSW 3	WSW 3	W 3	10≡	10≡	10≡	0.6	≡ $6^1/_4{}^{n-u}$, ⛈ 10^n, 4^p, ●°
13	4.9	10.5	9.6	8.3	3.2	567.1	567.8	568.0	69	63	76	W 3	SW 2	SSW 2	1	3	1	.	[$2^1/_4$–$5^1/_4{}^p$
14	10.4	12.4	8.2	10.3	5.2	567.3	567.0	566.4	54	78	89	ESE 1	SSW 3	SSW 3	2	4	3	15.8	⛆ 9^p [n–$6^1/_4{}^p$, ⌒° $6^3/_4$–7^p
15	2.3	6.4	3.5	4.1	−0.9	565.8	566.9	567.4	100	97	98	WSW 4	SW 2	W 3	10≡●	10≡	10	3.8	⛈ I, ● n–$10^1/_4{}^n$, 4–8^p, ≡
16	4.1	5.4	2.4	4.0	−1.0	567.0	566.8	566.2	90	90	100	SW 2	WSW 2	WNW 3	6	9●	10≡	29.4	≡ 10^n–o, $3^1/_4{}^{p-n}$, ●^{2} 1– *)
17	1.6	−0.6	−1.8	−0.3	−5.2	563.9	562.8	563.0	98	100	100	W 1	W 4	W 3	10≡*	10≡	10≡*	29.8	✳^{2} $6^3/_4{}^n$–$9^3/_4$, $2^1/_2{}^{p-n}$, *) ⛋
18	−2.0	−1.3	**−2.8**	−2.0	−6.9	561.9	**561.4**	562.7	100	97	100	W 3	W 3	SW 3	10≡	9	10≡✳△	**70.4**	≡ n–$0^1/_2{}^p$, ✳ $8^1/_2{}^n$– *) ⛋
19	−2.6	−1.6	−1.6	−1.9	−6.7	563.4	565.0	566.9	100	100	100	SW 3	SW 3	NNW 2	10≡✳△	10≡✳△	10≡✳△	46.5	✳^{2} △^{2} n–$3^1/_4$; $5^1/_2{}^{p-n}$; ⛋
20	−2.3	0.2	−0.6	−0.9	−5.6	567.4	568.5	569.0	95	96	91	NE 2	W 1	W 3	1	10≡	1	.	≡ n–$8^3/_4{}^p$ [≡ ⋁ ☩ ⛋
21	2.8	4.7	5.8	4.4	−0.3	569.7	571.1	571.9	60	82	80	NNW 2	WSW 3	WNW 2	9	8	0	.	⛋
22	9.0	9.8	9.3	9.4	4.8	571.5	572.9	572.3	62	65	68	NNE 3	NE 0	WSW 2	1	1	0	.	
23	8.6	10.5	9.0	9.4	4.9	570.9	571.3	570.4	68	62	68	WSW 5	WSW 3	WSW 3	1	2	3	.	⛈^{2}] [$8^1/_2{}^p$, ● $7^1/_4{}^{p-n}$
24	8.5	11.1	5.7	8.4	3.9	569.6	570.0	569.0	79	81	95	SW 3	SW 1	WNW 3	6	8	9	15.9	⛆ 7^p–n, ≡ $7^1/_4$–$8^3/_4{}^p$, △
25	5.1	8.6	3.6	5.8	1.4	568.4	568.7	567.9	100	94	90	WSW 3	WSW 3	WSW 5	10≡	7	10	18.5	≡ n–$0^1/_4$, 3–$8^3/_4{}^p$, ⛈^{2} 4^{p-n}
26	4.2	4.9	3.0	4.0	−0.3	568.6	569.6	570.0	100	100	100	WSW 4	W 3	WNW 3	10≡●	10≡	10≡	4.5	● n–$9^3/_4{}^n$, a ⛈, ≡
27	4.6	6.4	4.0	5.0	0.8	569.1	569.2	568.9	98	97	100	W 3	WSW 4	W 1	9≡	9≡	10≡●	6.5	≡, ⛈ II, ● $7^1/_2{}^{p-n}$
28	−0.2	4.4	7.5	3.9	−0.3	568.8	569.9	570.7	98	63	25	NE 1	SSE 2	ESE 1	9≡	1	0	.	≡ n–$8^1/_2{}^n$
29	6.8	9.4	7.1	7.8	3.7	570.8	571.8	571.5	**23**	66	82	NNE 1	WSW 2	WSW 3	1	1	0	.	
30	6.8	10.5	7.4	8.2	4.2	571.3	572.4	572.5	85	72	70	W 4	SW 2	W 3	1	1	0	.	⛈ I
31	7.6	11.4	8.9	9.3	5.4	572.5	572.9	573.0	44	80	33	W 2	NW 1	SW 1	1	1	0	.	
Mittel	5.0	7.2	5.3	5.8	—	568.2	568.7	568.8	84	86	86				6.2	6.7	5.7	Summe 326.1	*) **4.** 9^n–3^p, ⛈ ≡; ⛆ $2^1/_2{}^p$

(*) **9.** △ $9^1/_2$–$9^3/_4{}^n$, $2^3/_4$–$3^1/_4{}^p$, ● $9^1/_4$–$10^3/_4{}^n$, $2^3/_4$–$5^3/_4{}^p$, ⛆ $1^1/_4$–4^p, ≡ $0^3/_4{}^{p-n}$ *) **11.** ●^{2} $0^1/_4{}^{p-n}$ *) **16.** $2^1/_4$, 5–$8^3/_4{}^p$, ⛆ $4^3/_4$–$6^1/_4{}^p$; △^{2} 5–$5^1/_2{}^p$ *) **17.** ≡, ⛈ II, p ⋁ *) **18.** $0^1/_4{}^p$, ☩ 9^n–n, ≡ △^{2} ✳^{2} $2^1/_4{}^{p-n}$, ☩^{2} 4–7^p

August 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	12.6	17.0	13.2	14.3	6.0	599.2	599.9	600.4	52	32	90	N 1	N 1	N 1	1	5	0	.	
2	13.8	**19.4**	14.2	15.8	7.5	600.3	599.5	598.7	46	35	88	N 0	S 2	S 1	0	1	3	.	
3	13.6	18.6	11.6	14.6	6.3	597.5	597.0	597.9	66	45	90	S 1	S 2	S 2	1	3	6	10.6	⛆ ● $9^1/_2$–$11^1/_2{}^n$
4	10.8	11.8	9.2	10.6	2.3	596.5	597.8	599.5	80	78	90	N 2	N 2	N 2	3	5	6	.	
5	7.2	11.8	8.2	9.1	0.9	599.4	599.8	600.1	80	46	90	N 3	N 3	N 3	3	0	0	.	⛈
6	9.4	13.6	8.2	10.4	2.2	597.9	597.5	597.1	38	35	94	N 2	N 3	N 3	0	0	10≡	.	p ⛈, ≡^{2} $6^1/_2{}^{p-n}$
7	8.6	13.6	10.0	10.7	2.5	595.9	596.2	596.9	59	43	94	N 2	N 2	N 2	0	0	10≡	.	≡ 8^{p-n}
8	10.0	14.8	11.2	12.0	3.8	595.8	595.7	595.3	59	33	90	N 2	N 2	N 2	0	3	0	0	
9	10.8	12.8	8.8	10.8	2.7	594.2	593.8	593.2	90	75	96	S 1	S 2	N 3	6	10	10	2.6	● $8^1/_2$–$9^1/_2{}^n$, $2^1/_2$–$2^3/_4{}^p$, ≡
10	5.8	8.8	6.8	7.1	−1.0	592.5	592.3	592.7	80	73	75	N 2	N 2	N 1	6	6	0	.	[⛈ $7^1/_2{}^{p-n}$
11	7.4	10.4	6.0	7.9	−0.1	591.7	591.3	592.4	65	45	90	N 1	NE 2	N 3	4	9	10≡	. .	≡, ⛈ III
12	4.0	12.0	8.6	8.2	0.2	592.8	594.0	595.6	88	40	90	N 2	N 2	N 2	3	3	0	.	
13	9.6	14.8	10.6	11.7	3.8	595.4	595.7	596.2	70	45	90	SE 2	S 2	SE 1	0	2	8	.	
14	9.2	11.6	10.4	10.4	2.5	595.7	594.5	594.6	90	78	80	S 2	S 1	S 2	10≡	10	10	**21.1**	≡ I, ● $9^1/_2{}^{p-n}$
15	5.6	8.8	6.6	7.0	−0.8	593.9	594.3	595.3	95	84	95	N 2	N 1	N 2	10	9	10≡	10.8	●, ≡ $6^1/_2{}^{p-n}$
16	6.6	9.2	7.0	7.6	−0.2	594.7	594.4	594.2	71	61	64	N 2	N 1	N 2	6	6	5	1.0	n ($^{16}/_{17}$) ●
17	4.4	6.2	1.8	4.1	−3.6	591.9	591.5	591.0	93	80	95	N 2	N 2	N 3	10≡	6	10≡	1.6	≡ I, ≡^{v} 8^{p-n}, ⛈ III, n ●
18	0.6	5.6	0.4	2.2	−5.4	590.6	**589.8**	590.9	70	53	92	NE 0	NE 1	N 3	6	5	10*	9.8	⌴^{2} I, ✳ ⛈ $8^1/_2{}^{p-n}$
19	**0.0**	1.6	0.8	0.8	−6.7	591.1	593.2	594.7	90	80	95	N 3	N 3	N 3	10*	5	10≡	3.6	✳ ☩ I, ⛈; ≡^{3} $5^1/_2{}^{p-n}$ ⛋
20	0.4	5.2	4.0	3.2	−4.3	595.3	596.4	597.0	93	48	90	N 3	N 3	N 2	3	0	0	.	⛈ n–II
21	5.0	10.8	9.2	8.3	0.9	597.4	598.3	599.3	38	42	55	N 3	N 3	N 2	0	3	0	.	⛈ n–II
22	10.8	16.2	11.6	12.9	5.6	599.7	599.9	600.0	38	25	58	N 1	N 1	SE 0	0	0	0	.	
23	12.6	17.0	12.6	14.1	6.8	599.1	598.8	598.2	34	**23**	43	N 1	N 2	N 2	0	0	0	.	
24	11.0	14.8	10.4	12.1	4.9	597.3	597.2	597.0	38	34	58	N 1	N 2	N 2	2	6	9	.	
25	8.4	15.6	9.6	11.2	4.1	596.4	596.6	596.9	65	40	90	N 1	SE 1	N 2	0	6	10≡	0.5	≡ $8^1/_2{}^{p-n}$, n ●°
26	6.6	8.2	7.4	7.4	0.4	596.3	597.6	597.6	95	92	95	N 3	N 3	N 4	10≡	10≡	10≡	.	≡^{v} ⛈, ≡ II, ⛈^{p} III–n
27	8.2	13.0	8.6	9.9	3.0	597.0	596.9	596.2	58	40	95	N 3	N 3	N 3	0	2	7	4.0	⛈, ≡ III, n ●
28	3.8	13.8	8.0	8.5	1.6	596.6	597.4	598.6	94	25	92	N 3	S 1	N 2	6	0	8	.	⛈ n–I, ≡ $5^1/_2{}^{p-n}$
29	5.2	14.0	8.8	9.3	2.5	598.9	599.0	599.5	90	30	80	SE 1	N 2	N 0	10≡	0	0	.	≡ I
30	9.4	14.6	10.4	11.5	4.8	599.4	599.9	600.3	55	54	80	SE 0	SSE 1	N 2	0	0	0	.	
31	10.0	16.8	10.0	12.3	5.7	600.3	600.3	**600.9**	58	32	80	N 2	S 1	SE 1	0	0	0	.	
Mittel	7.8	12.3	8.5	9.5	—	596.2	596.3	596.7	69	50	84				3.5	3.7	3.2	Summe 65.6	

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

Bern.

September 1906.
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	15.9	27.8	18.0	20.6	5.3	717.1	715.8	715.6	95	47	67	SE 0	NW 0	N 0	1	1	1	.	⊿ I
2	15.9	28.9	18.6	21.1	5.9	716.1	714.9	714.9	95	37	74	SSE 0	N 0	E 0	1	1	2	.	⊿ I
3	15.0	28.3	18.2	20.5	5.5	716.1	715.4	716.0	89	38	77	SE 0	N 1	E 0	1	3	2	.	⊿ I
4	15.2	28.5	18.8	20.8	5.9	716.7	715.3	715.1	81	36	71	SE 0	NE 0	SE 0	1	1	2	.	⊿ I
5	15.1	**29.2**	18.2	20.8	6.0	715.4	714.4	714.5	84	36	62	S 0	SW 1	S 0	1	2	3	.	⊿ I
6	13.8	26.9	19.6	20.8	6.1	714.9	714.8	715.6	70	44	74	S 0	NW 2	SE 0	4	6	3	.	⊿ I, ⸝ II
7	16.4	27.6	20.1	21.4	6.9	717.0	716.1	716.3	87	**35**	70	SE 0	NE 1	NE 0	1	1	1	.	⊿ I
8	14.8	27.4	21.1	21.1	6.7	716.3	715.1	715.7	97	47	68	S 0	SW 0	SE 0	1	1	3	.	⊿ I, ≺ III
9	17.3	28.2	18.9	21.5	7.2	716.1	715.7	715.3	81	41	81	SE 0	W 1	SE 1	2	6	7	0.4	⊿ I, ●° $4^1/_2{}^p$, ≺ III
10	16.7	20.2	13.2	16.7	2.6	714.1	713.4	714.9	86	71	73	SE 0	NE 2	N 0	7	8	9	**8.5**	⊿ I, ⸜ ● $7^3/_4$–$8^1/_4{}^a$, ⸝ II
11	9.5	13.4	8.6	10.5	−3.5	715.1	715.6	716.9	84	62	82	NE 1	ENE 3	NE 0	6	7	1	.	⸝ II
12	7.6	15.9	8.7	10.7	−3.1	716.9	716.4	716.3	88	46	72	SE 0	SE 1	NE 0	3	3	2	.	⊿ I
13	6.0	16.2	7.9	10.0	−3.7	714.7	713.4	712.9	80	37	71	SE 0	NE 1	SE 0	1	2	2	0.4	⊿ I
14	7.9	16.7	13.2	12.6	−0.9	712.8	712.0	713.2	100	65	72	W 0	S 0	S 0	10	9	7	0.4	●° $6^3/_4{}^a$, a
15	9.7	22.1	17.3	16.4	3.0	712.0	708.5	**706.1**	94	50	66	SE 0	SW 0	SW 0	3	1	4	8.0	n ($^{15}/_{16}$) ●
16	9.9	10.8	7.3	9.3	−3.9	709.1	710.6	713.2	89	90	93	SW 1	SE 1	SW 0	6	8	10	6.7	● $9^1/_2$–$11^1/_4{}^a$, $6^1/_2$–$8^1/_4{}^p$
17	7.5	12.9	7.8	9.4	−3.7	714.1	713.5	713.4	88	52	92	SW 0	SW 1	W 0	5	9	10	.	
18	6.5	13.4	8.4	9.4	−3.5	712.2	711.9	712.3	99	61	95	W 0	W 0	E 0	7	6	2	.	⊿ I
19	6.8	15.1	8.3	10.1	−2.7	712.8	712.1	713.9	97	57	99	SE 0	N 0	E 0	9	9	9	1.7	⸜ ● $5^3/_4$–6^p
20	8.0	11.4	8.2	9.2	−3.4	715.0	715.6	716.3	97	77	99	S 0	S 0	SE 0	9	9	10	3.4	● $9^1/_2{}^a$–$0^1/_4{}^p$
21	8.8	12.5	9.6	10.3	−2.2	715.8	715.4	716.4	98	85	98	SE 0	N 0	SE 0	10	9	10	0.7	a ●°
22	8.1	14.9	10.2	11.1	−1.2	716.1	715.6	716.0	98	67	81	SSE 0	NE 1	E 1	10	7	1	.	
23	6.3	14.0	11.3	10.5	−1.6	716.9	716.5	717.0	100	68	91	SE 0	NE 2	NE 0	8	7	4	.	⸝ II
24	10.5	14.8	9.2	11.5	−0.5	716.9	715.9	716.9	96	61	91	NE 1	NE 1	NE 2	7	5	10	.	⸝ III
25	5.3	10.6	5.5	7.1	−4.7	717.7	718.2	719.5	90	65	72	NNE 1	E 1	NE 1	5	4	1	.	
26	2.9	12.7	5.8	7.1	−4.5	721.5	722.0	723.2	91	48	71	NE 0	NE 0	NE 0	2	1	1	.	⌊ I
27	2.9	14.3	8.6	8.6	−2.9	**724.0**	722.6	722.8	96	47	71	NE 0	NE 2	NE 1	1≡	1	1	.	a ≡ ⌊
28	**2.2**	12.9	7.4	7.5	−3.8	722.4	721.2	720.4	99	66	99	E 0	N 1	E 0	2≡	2	3≡	.	≡ ⌊ I, Ψ $7^1/_2{}^p$, ≡ III–n
29	3.4	15.8	9.5	9.6	−1.5	718.9	716.3	716.1	100	59	92	S 0	N 0	NE 0	10≡	1	3	.	≡ᵍ ⊿ I, Ψ III
30	4.6	11.6	6.7	7.6	−3.3	715.6	715.1	715.6	100	78	97	SE 0	E 2	NNE 0	10≡	2≡	1	.	⊿ I, ≡ n–II, ⸝ II
																		Summe	
Mittel	9.8	18.5	12.1	13.5	—	716.0	715.3	715.7	92	56	81				4.8	4.4	4.2	30.2	

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

Neuenburg.

September 1906.
Observatorium.

1	16.4	28.4	23.3	22.7	5.4	724.4	722.8	722.5	87	48	44	N 1	SW 1	N 1	0	2	0	.	
2	15.2	28.6	24.6	22.8	5.6	723.6	722.1	721.6	77	32	49	N 0	SE 1	NE 1	0	1	0	.	
3	16.2	29.3	23.5	23.0	5.9	723.3	722.4	722.8	83	29	47	N 0	S 1	N 1	0	2	2	.	
4	15.5	**30.3**	24.7	23.5	6.5	723.8	722.4	721.9	83	41	40	NE 1	SE 1	NE 1	0	1	0	.	
5	16.2	29.7	25.7	23.9	7.0	722.7	721.6	721.0	81	35	**28**	NW 0	S 1	N 2	0	4	3	.	
6	17.3	27.9	21.2	22.1	5.3	722.2	722.1	722.8	75	38	69	NW 0	SW 2	NW 1	7	7	4	.	≡° I
7	17.0	28.6	21.9	22.5	5.9	724.1	723.3	723.2	73	32	58	N 0	E 1	N 1	2	1	0	.	
8	16.3	26.3	22.1	21.6	5.1	723.8	722.5	722.5	88	50	64	NE 1	S 1	NE 1	0	1	0	.	≺ 9^p
9	17.7	26.9	20.4	21.7	5.3	723.3	723.0	722.3	78	44	70	NE 1	SW 1	NE 1	4	9●	8	.	●° 1^p
10	15.7	21.0	13.8	16.8	0.6	721.5	720.9	722.2	92	69	70	NE 1	E 1	NE 2	9	9	3	4.8	●° $6^3/_4{}^a$, ⸜ $7^1/_4{}^a$, ● $-7^3/_4{}^a$
11	10.8	16.8	11.8	13.1	−3.0	722.3	722.6	724.0	77	41	59	E 2	E 2	E 2	1	4	0	.	
12	9.2	17.9	11.9	13.0	−3.0	724.4	723.7	723.4	80	41	59	E 1	E 2	NE 2	3	3	0	.	
13	9.1	20.2	10.5	13.3	−2.6	722.3	720.7	720.1	83	39	63	E 2	E 2	N 1	0	0	0	.	
14	9.0	16.6	16.1	13.9	−1.8	720.4	719.3	720.1	92	57	61	NE 1	SW 2	NW 2	10●	10	3	0.5	●° n–$10^1/_2{}^a$, ⸝ 3^p–n
15	11.9	23.1	19.9	18.3	2.7	719.3	715.6	**713.0**	85	47	53	E 1	SW 2	NW 3	4	3	8	4.1	⸝ $8^1/_2{}^p$–n, n ●
16	11.5	12.0	8.0	10.5	−4.9	716.5	717.9	720.5	63	66	91	W 2	W 2	NW 1	8	9●	9	**5.7**	a ●°, p n ●
17	7.6	9.5	7.8	8.3	−7.0	721.6	721.4	720.9	83	86	88	W 1	W 1	W 1	4	10●	10●	1.8	● 0^p–III
18	8.1	15.6	11.6	11.8	−3.3	719.7	719.5	719.4	92	57	70	NE 1	S 1	NW 1	6	2	6	0.8	n ($^{18}/_{19}$) ●°
19	8.6	16.3	11.0	12.0	−3.0	720.2	719.6	721.2	96	54	82	NE 1	SW 1	NW 1	9	8	10	1.0	●° 5^p, n ●
20	9.1	12.8	9.8	10.6	−4.2	722.2	722.8	723.4	86	73	95	NW 0	SE 1	NW 0	9	9	10	5.4	◕ $9^1/_2{}^a$–4^p
21	9.5	15.0	12.0	12.2	−2.5	723.1	722.7	723.6	96	69	78	NW 0	S 1	N 1	10	8	10	1.2	● n–10^a, ⸝ $3^1/_2$–6^p
22	10.4	18.5	10.3	13.1	−1.4	723.5	723.0	723.3	93	59	83	NE 0	SE 1	NW 1	10	7	0	.	
23	10.1	16.1	12.0	12.7	−1.6	724.4	724.0	724.3	86	59	77	NE 2	NE 2	NE 2	9	1	0	.	
24	11.2	17.3	10.3	12.9	−1.3	724.1	723.1	723.9	80	50	76	NE 3	E 3	E 3	3	3	10	.	⸝
25	6.0	12.9	7.9	8.9	−5.1	725.3	725.3	726.8	73	51	54	E 3	E 3	E 3	3	1	0	.	⸝
26	5.4	15.0	8.5	9.6	−4.3	729.2	729.5	730.5	73	37	57	E 2	E 3	E 2	1	0	0	.	⸝ II
27	6.9	16.1	11.3	11.4	−2.3	**731.5**	730.1	730.4	70	41	54	NE 2	E 3	NE 2	0	0	0	.	⸝ II
28	7.4	15.8	9.9	11.0	−2.5	730.1	728.7	727.7	89	50	94	NE 1	E 2	NE 1	8	3	0	.	≡° n–8^a
29	**5.3**	16.5	12.2	11.3	−2.1	726.7	723.9	723.3	98	61	68	NE 1	S 1	NE 1	6	0	0	.	≡° I, ≡ $7^1/_2$–$9^1/_2{}^a$
30	8.6	15.9	10.9	11.8	−1.4	723.1	722.4	723.0	86	57	65	E 2	E 2	NE 2	7	2	0	.	
																		Summe	
Mittel	11.3	19.9	14.8	15.3	—	723.4	722.6	722.9	83	50	66				4.4	4.1	3.2	25.3	

September 1906.
Observatorium.

Genf.

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

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	15.6	28.0	21.4	20.6	4.0	731.6	730.1	729.9	73	34	62	S 0	N 1	S 0	0	1	0	.	
2	17.2	25.9	22.0	21.0	4.5	730.8	729.9	729.6	73	43	69	S 0	N 1	S 0	0	0	0	.	
3	16.6	27.6	21.5	21.5	5.1	729.5	729.8	730.1	67	31	62	S 0	N 1	S 0	0	0	0	.	
4	15.0	26.6	19.0	20.2	4.5	731.1	729.9	729.5	75	45	73	S 0	N 1	S 0	0	0	0	.	
5	15.0	**32.0**	20.6	22.3	6.2	730.1	728.9	729.4	73	**10**	46	S 1	S 1	S 0	0	1	3	.	
6	17.0	29.9	19.5	22.3	6.3	730.2	730.1	730.2	60	25	72	S 0	SW 1	SW 0	6	10	2	.	
7	16.4	24.9	22.0	20.7	4.8	731.5	730.5	731.0	77	48	71	S 0	N 1	NE 0	1	0	0	.	4p
8	16.7	27.0	22.0	21.9	6.1	731.1	729.7	730.2	80	50	61	S 0	NNE 1	SW 0	0	1	1	.	
9	19.9	29.8	22.4	22.6	7.0	730.7	730.0	729.1	60	30	62	NW 1	N 1	N 0	7	3	7	.	
10	17.8	21.2	17.3	19.5	4.0	728.8	727.9	728.4	73	66	52	SSW 1	SSW 1	NNE 1	10	10	3	0.5	p ●°, 4p
11	12.6	16.2	13.8	14.4	−1.0	728.5	728.2	730.1	62	59	71	NNE 3	NNE 4	NNE 2	2	1	1	.	2
12	11.2	17.0	14.0	14.0	−1.3	730.9	730.1	729.9	69	42	49	NNE 2	NNE 3	NNE 2	1	0	0	.	2
13	7.6	17.4	12.1	12.8	−2.3	729.4	728.2	727.6	72	35	61	S 0	N 2	NE 1	0	0	0	3.0	II, n ●
14	10.2	19.7	15.0	14.1	−0.9	728.2	727.6	728.1	94	50	65	SW 0	SW 0	SW 1	10	10	7	.	
15	11.6	25.6	20.2	17.9	3.0	726.8	723.3	**720.5**	80	36	52	SW 0	SSW 1	S 1	0	0	5	1.5	4p, n ●
16	12.6	15.3	8.2	12.5	−2.2	725.4	726.6	730.7	73	47	94	SSW 1	SSW 1	SSW 1	9	7	10●	3.8	● 9p, n
17	6.8	14.0	8.4	9.8	−4.8	730.1	729.9	728.7	94	48	92	S 0	SW 0	W 1	3	9	10●	**13.2**	● 7p–n
18	8.1	11.0	11.4	10.1	−4.3	727.2	727.3	727.4	94	78	80	NNE 1	NNE 1	SW 0	10●	8	10	2.9	● 7a, 10p, n
19	9.4	13.9	9.8	10.9	−3.4	727.6	727.3	728.9	96	65	94	SW 1	N 0	S 0	10●	10	10	5.8	● 7a, 7p, n
20	9.1	17.2	12.0	12.1	−2.1	730.2	730.0	730.9	96	50	80	SW 1	SW 0	N 1	6	8	10	0.1	4p, n ●°
21	10.0	14.9	10.9	12.0	−2.0	730.7	730.3	731.3	89	80	77	S 0	NNW 1	N 1	10	10	0	.	
22	6.6	16.6	13.8	11.7	−2.1	731.4	729.9	730.3	94	59	59	S 0	NNE 2	NNE 1	0	2	0	.	△2 !
23	9.6	14.2	12.7	11.8	−1.9	731.6	731.0	730.8	86	66	74	S 0	N 3	NNE 1	10	2	0	.	II, △° III
24	11.4	15.9	14.0	13.3	−0.2	730.5	729.6	730.3	78	61	58	NNE 2	NNE 2	NNE 2	10	5	2	.	2
25	8.2	11.8	9.8	10.1	−3.2	731.8	731.8	733.7	68	54	54	NNE 2	NNE 2	NNE 2	10	9	0	.	
26	**4.8**	12.0	10.7	9.1	−4.1	736.6	736.7	736.7	81	52	56	N 0	NNE 1	NNE 2	0	0	0	.	a △, p
27	**4.8**	15.2	12.0	10.2	−2.8	**739.7**	737.8	736.9	84	42	56	S 1	NNE 2	NNE 2	0	0	0	.	a △, p
28	5.3	13.3	8.5	9.5	−3.4	737.4	736.2	735.6	87	62	83	S 0	N 0	S 0	0	0	0	.	a △
29	**4.8**	14.4	10.2	9.9	−2.9	733.9	732.3	730.5	97	71	84	S 0	N 1	S 0	1	6	1	.	a △2
30	6.4	12.7	8.8	9.4	−3.2	730.6	730.0	730.4	94	72	77	S 0	NNE 1	S 0	9	3	0	.	a △2
Mittel	11.3	19.4	14.8	15.0	—	730.8	730.0	730.2	80	50	68				4.2	3.9	2.7	Summe 30.8	

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

September 1906.
Beobachter: *F. Nager.*

Altdorf.

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

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	16.6	23.0	18.0	19.2	3.2	727.1	726.3	725.6	78	55	90	SE 0	NW 0	SE 0	0	0	0	.	
2	14.7	24.1	18.2	19.0	3.1	726.0	724.9	724.6	91	51	80	SE 0	NW 0-1	SE 0	0	1	1	.	
3	15.8	24.0	19.6	19.8	4.0	727.4	725.2	725.8	95	51	79	SE 0	NW 0	SE 0	2	3	1	.	
4	16.0	24.4	19.0	19.8	4.2	726.7	725.5	725.7	95	55	80	SE 0	NW 0	E 0	1	1	0	.	
5	16.6	**25.0**	17.7	19.8	4.3	725.7	724.4	724.7	94	**45**	59	SE 0	NW 0	NW 0	0	2	3	.	
6	15.0	23.1	19.2	19.1	3.7	725.3	724.7	725.0	80	51	80	NE 0	NW 0	SE 0	7	5	9	.	
7	18.0	24.0	17.5	19.8	4.5	726.4	726.1	726.6	87	48	81	SW 0	NW 1	SE 0	4	4	0	.	
8	13.2	23.0	20.6	18.9	3.7	726.5	725.7	726.2	94	57	68	SE 0	NW 0	NW 1	0	1	9	1.0	● 6 1/2–6 3/4p, n
9	16.2	23.1	17.2	18.8	3.8	725.7	726.4	726.2	89	68	72	SE 0	NW 0	NW 2	1	7	7	8.3	● 3 1/2–5 1/2p
10	15.6	17.7	15.8	16.4	1.5	723.6	723.7	724.3	90	80	65	SE 0	NW 0-1	NW 2	6	10	9	**13.2**	● 9 1/2–11 1/2a, III, n ●
11	12.0	13.0	12.0	12.3	−2.5	725.6	725.2	726.9	65	50	55	NW 1	NW 1-2	NW 0-1	7	7	10	0.1	
12	10.6	13.5	8.6	10.9	−3.8	727.2	726.8	726.9	75	51	85	NW 0	NW 2	NE 0	9	9	5	0.4	a ●°
13	6.7	14.9	8.5	10.0	−4.5	725.3	723.4	723.3	98	47	80	SE 0	NW 2-3	NE 0	0	6	0	.	II
14	9.1	11.7	10.1	10.3	−4.1	723.2	723.2	723.3	84	81	96	SW 0	SW 0	NW 0	10	10●	5	1.6	● 10a–II
15	10.6	18.9	14.0	14.5	0.2	722.4	718.2	**716.2**	87	50	83	SE 0	NW 1	W 0	2	0	6	7.4	n (15/16) ●
16	11.0	11.9	8.5	10.5	−3.7	719.0	720.7	722.5	93	57	91	SE 0	NW 2-3	NW 0	10●	10	8●	5.9	● !. 10 1/2a–n, II, 6p
17	8.5	13.6	10.1	10.7	−3.3	723.9	723.3	723.6	77	**45**	90	NW 2	NW 0-1	NW 0	10●	5	10	0.6	! , a ●°
18	8.3	13.1	7.3	9.7	−4.2	722.6	722.3	722.5	93	59	89	SE 0	NW 1	SE 0–1	9	5	0	.	●° 5p, 5 1/2p
19	8.6	14.7	10.3	11.2	−2.5	723.8	722.4	723.8	93	53	75	SE 0	NW 0	NW 1	9	8	10●	2.6	● III–n
20	9.0	11.4	9.7	10.0	−3.6	724.4	725.5	726.5	96	70	94	SE 0	NW 0	NW 0	10●	10●	10●	2.3	●
21	9.4	12.5	10.1	10.7	−2.7	726.4	725.6	726.6	95	67	95	NE 0	NW 0-1	NW 0	10●	10	10●	3.1	● !, 1 1/2p, III
22	9.3	13.9	9.6	10.9	−2.4	726.5	726.1	726.8	95	60	93	SW 0	NW 0-1	NW 0	10	8	0	0.1	a ●°
23	6.6	14.7	10.3	10.5	−2.6	727.3	726.9	727.5	94	69	94	SE 0	NW 2	W 0	2	3	3	.	
24	11.0	16.1	10.7	12.6	−0.4	727.4	726.2	726.6	96	51	70	W 0	NW 1-2	NW 1	9	5	10	.	p
25	8.4	13.0	7.1	9.5	−3.3	728.2	729.3	730.4	73	55	87	NW 1	NW 0-1	NW 0	10	5	3	.	
26	7.2	11.0	6.5	8.2	−4.5	731.6	732.6	733.7	83	61	85	NW 0	NW 1	SE 0	10	1	0	.	
27	6.6	11.9	6.9	8.5	−4.0	**734.7**	733.6	733.5	89	60	90	SE 0	NW 1	SE 0	10	0	0	.	
28	4.9	11.5	6.5	7.6	−4.8	733.3	731.6	730.8	97	73	96	SE 0	NW 1	NW 0	5	1	1	.	⌐° !
29	**4.8**	12.5	10.3	9.0	−3.3	729.5	727.0	726.6	98	71	95	NW 0	NW 1	NW 0	0	1	9	.	⌐° !
30	10.1	11.5	9.8	10.5	−1.6	726.1	725.9	725.7	97	77	96	NW 0	NW 1-2	NW 0	10	10	10	.	
Mittel	11.0	16.6	12.3	13.3	—	726.3	725.6	726.0	89	59	83				5.8	4.9	5.0	Summe 46.6	

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

Zürich.

September 1906.
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	14.0	28.3	16.9	19.7	3.7	724.2	723.1	722.6	89	43	74	E 0	NW 0	E 0	1	0	0	.	
2	14.1	28.3	18.6	20.3	4.4	723.1	722.1	721.6	88	50	81	E 0	NE 1	E 0	0	0	2	.	
3	15.4	28.7	18.8	21.0	5.2	722.9	722.5	722.8	91	45	73	NE 1	NW 0	NE 0	4	3	1	.	
4	15.2	29.0	17.6	20.6	4.9	723.8	722.5	721.9	91	43	72	NE 0	N 1	E 0	1	0	0	.	
5	14.5	**29.6**	19.4	21.2	5.6	722.4	721.5	720.8	90	**37**	70	E 0	SW 1	E 1	0	1	3	.	
6	17.0	26.5	18.9	20.8	5.3	721.4	721.5	722.2	80	47	76	E 1	NW 1	W 0	3	7	3	.	
7	18.6	26.6	19.0	21.4	6.0	723.6	723.7	723.9	60	42	71	W 0	W 1	NE 1	6	1	0	.	
8	14.4	27.8	20.4	20.9	5.7	723.4	722.3	722.2	93	52	80	NE 1	SW 1	SE 1	3	0	3	.	☇ III
9	16.8	29.4	16.4	20.9	5.8	722.6	722.3	722.7	88	41	88	E 0	NW 1	E 1	1	2	2	4.2	☈ 4^p, ● $3-5^1/_2{}^p$ [$9^3/_4-10^a$
10	15.3	21.4	12.9	16.5	1.5	720.8	720.8	722.5	95	68	70	E 1	SW 1	NE 1	7●	8	8	0.2	☈ 3^a, ● $3^2/_4-4$, $6-8^1/_2{}^a$, ●°
11	9.0	15.4	10.3	11.6	−3.3	722.7	723.1	724.4	84	53	68	N 1	E 1	NE 1	8	7	7	0.2	●° $1^1/_2-1^3/_4{}^p$
12	8.3	18.2	9.4	12.0	−2.7	724.3	723.9	724.1	83	42	72	N 1	SE 1	NE 1	7	6	1	0.1	●° 6^a, $1^1/_4$, $1^3/_4{}^p$
13	6.3	16.3	7.6	10.1	−4.5	722.4	721.2	720.1	94	47	83	E 1	E 1	E 0	3	3	1	.	
14	9.4	11.6	14.8	11.9	−2.5	719.5	719.3	719.8	77	78	64	NW 1	S 1	E 1	8●	10	9	0.3	a ⸝, ●° $6^1/_2$, 7, 10^a-1^p
15	12.0	23.1	15.3	16.8	2.5	718.9	715.9	**712.7**	85	45	80	E 1	SW 1	E 1	3	1	1	**9.2**	⸝ $10^1/_2{}^p-n$
16	10.4	10.6	9.0	10.0	−4.1	715.8	717.1	719.4	72	73	77	W 2	NW 2	SW 2	3	9	4	2.4	● $0^1/_2-5$, $11-11^1/_2{}^a$, ◠ *)
17	7.9	13.4	7.8	9.7	−4.3	721.0	720.5	720.8	87	58	83	NW 1	NW 1	NE 0	9	9	2	.	●° $0^1/_2{}^a$
18	6.2	16.3	7.8	10.1	−3.7	719.6	719.1	719.5	94	52	91	S 0	NE 0	NE 0	4	5	2	.	
19	6.3	16.1	9.8	10.7	−2.9	720.1	719.4	720.5	100	62	76	E 0	N 1	NE 1	10≡	3	3	1.4	≡ $6-8^1/_2{}^a$ [$1^1/_4-6^1/_2{}^p$
20	8.8	13.7	10.2	10.9	−2.6	721.5	721.8	722.9	89	62	74	W 1	SW 2	SW 1	10●	9	10	4.1	● $4^1/_2-5^a$, ●° $6^1/_2-9^1/_2{}^a$,
21	9.4	12.6	10.2	10.7	−2.6	722.7	722.4	723.3	96	80	89	W 0	SW 1	SW 1	10	9	9	1.3	● $4-6^1/_2$, $9^1/_4-11^3/_4{}^a$, 5−
22	10.0	13.4	10.5	11.3	−1.8	723.0	723.3	723.7	86	74	85	SW 1	SW 1	NE 1	10	9	9	0.2	●° $4^3/_4-9^1/_2{}^a$ [$9^1/_4{}^p$
23	9.9	17.4	11.9	13.1	0.2	724.4	723.8	724.4	87	60	80	NE 1	SW 1	NE 1	10	5	9	.	●° $9^1/_2{}^p$
24	10.0	16.1	8.2	11.4	−1.3	724.8	724.1	725.4	86	68	79	NE 1	NE 2	NE 2	6	5	10	.	⸝ 1^p-n
25	5.3	13.5	6.2	8.3	−4.3	725.8	726.5	727.9	80	48	62	NE 2	NE 2	NE 2	7	3	0	.	⸝
26	**2.0**	13.6	4.9	6.8	−5.6	729.3	730.2	731.1	87	43	80	NE 0	NE 1	NE 0	1	1	0	.	⌙° l, ⊕ $9^1/_4{}^a$
27	2.6	15.6	8.6	8.9	−3.3	**731.8**	730.8	730.7	93	43	68	NE 0	NE 2	NE 1	1	0	0	.	⌙² l
28	6.3	16.7	8.2	10.4	−1.6	730.2	728.6	727.8	92	52	86	NE 1	NE 1	NE 0	6	1	0	.	
29	4.2	15.6	10.0	9.9	−1.9	726.2	724.1	723.7	97	62	79	NE 0	NE 1	NE 0	0	0	1	.	
30	5.4	16.4	10.4	10.7	−1.0	723.0	722.4	723.0	97	51	75	N 0	E 1	NE 1	3	3	9	.	
																		Summe	*) **16.** $1^1/_2$, 3^p, ⸝, ●° $1^1/_2-6^3/_4$, $9^1/_4{}^p$, n ⸝
Mittel	10.2	19.4	12.3	14.0	—	723.2	722.7	722.9	88	54	77				4.8	4.0	3.6	23.6	

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

Rigi-Kulm.

September 1906.
Beobachterin: *Frl. R. Müller.*

1	14.0	**18.0**	14.4	15.5	7.2	621.5	621.5	621.2	32	34	20	W 1	S 0	SW 1	0	1	1	.	
2	15.3	16.4	15.0	15.6	7.4	620.7	620.9	620.8	10	22	19	N 0	NE 0	NE 0	1	1	1	.	
3	14.6	16.1	15.0	15.2	7.1	620.6	620.8	621.2	20	31	20	NE 0	SE 0	SE 1	3	3	5	.	
4	14.0	15.2	13.1	14.1	6.1	621.1	621.1	620.9	23	27	36	NE 1	NE 1	E 1	1	1	1	.	
5	13.7	15.8	15.6	15.0	7.1	620.1	620.3	619.9	22	24	15	NW 1	NW 1	W 2	0	1	3	.	
6	13.0	15.1	11.6	13.2	5.4	619.3	619.4	619.7	21	29	82	NW 2	SW 1	S 1	5	5	5	.	
7	10.4	13.6	12.1	12.0	4.2	619.9	620.9	621.3	79	36	43	NW 2	NW 1	W 0	3	1	1	.	
8	13.7	16.0	14.8	14.8	7.1	620.6	620.6	621.2	22	22	36	SW 1	NE 1	W 1	0	1	5	.	☇ III
9	13.1	13.6	12.1	12.9	5.3	620.7	620.8	620.1	29	40	31	W 2	NW 1	W 1	3	7	5	3.9	● 3^p
10	10.9	9.7	5.6	8.7	1.2	617.8	617.3	616.9	79	73	100	W 1	W 0	NW 2	7	10	10≡	**10.1**	☈ ● $9^1/_2{}^a$, p ≡°, ≡ III-n
11	1.1	0.8	0.8	0.9	−6.5	615.6	616.2	617.2	100	91	59	E 1	NE 2	NE 1	10≡	10●*	10	1.8	a ≡, ● ✳ ⸝≡° II
12	0.0	2.4	1.1	1.2	−6.1	617.0	617.3	617.5	100	55	50	NE 1	NE 1	SW 1	10≡	7	3	.	≡ I
13	1.0	2.3	2.1	1.8	−5.4	615.4	615.4	614.8	39	50	24	NE 0	NW 0	NE 1	0	5	3	.	
14	1.1	3.0	3.2	2.4	−4.7	613.8	613.9	614.0	58	74	75	NW 2	W 2	W 1–2	10	10	10	2.7	●, ≡° II
15	5.7	11.7	11.0	9.5	2.5	614.3	613.3	611.7	84	73	29	NW 2	SE 1	NW 1	7	1	3	9.6	n $(^{15}/_{16})$ ●
16	0.6	0.0	−0.7	0.0	−6.9	**610.0**	611.1	612.9	100	100	100	NW 2	NW 2	NW 2	10≡	10≡*	10≡*	6.9	≡, p n ✳
17	−1.4	0.0	−0.2	−0.5	−7.3	614.1	615.4	614.6	100	32	78	NW 2	W 1	W 1	10=	7	10	.	≡ I
18	0.8	4.6	1.0	2.1	−4.5	612.8	613.2	614.0	36	54	89	E 0	SE 1	SE 1	10	7	1	.	
19	1.3	4.4	1.5	2.4	−4.1	613.8	613.9	614.4	42	63	100	SE 0	SW 0	E 1	10	10	10≡*	3.7	≡°, ✳ ≡ $3^1/_2{}^p-n$
20	0.0	1.1	0.1	0.4	−6.0	614.6	615.5	616.5	100	100	100	W 1	NW 1	NW 1	10≡*	10≡	10	7.1	✳ ≡ n-p
21	1.1	2.1	1.5	1.6	−4.7	616.1	616.3	616.9	100	100	100	NW 1	NW 1	NW 1-2	10≡	10=	10●	5.1	≡ n-p, ● III-n
22	1.2	4.5	1.8	2.5	−3.7	616.6	617.2	617.4	94	74	95	NW 1	NE 1	NE 1	10	10	1	.	≡° n-II
23	2.2	5.1	2.5	3.3	−2.7	617.4	617.9	618.4	87	66	87	NE 1	NE 0	NE 1	1	10	7	.	≡° II
24	2.0	4.2	1.7	2.6	−3.3	617.7	616.9	617.7	100	76	100	NE 1–2	NE 1	NE 1	10≡	10	10≡	.	≡ l, III, ≡°
25	−0.7	0.2	**−2.0**	−0.8	−6.6	617.2	618.3	619.1	100	100	83	E 0	E 1	E 1	10≡	10=	1	.	≡ n-II
26	0.0	2.3	0.1	0.8	−4.9	619.8	621.9	622.6	4	4	23	NE 1	NE 1	NE 1	1	1	0	.	
27	1.7	4.2	2.0	2.6	−3.0	622.7	**623.1**	623.0	23	5	72	NE 1	SE 1	SE 0	0	1	0	.	
28	3.9	7.1	5.9	5.6	0.2	622.1	622.1	621.4	7	**3**	23	E 1	NE 0	E 1	0	1	1	.	
29	4.9	7.6	3.9	5.5	0.2	619.7	618.5	618.3	20	51	100	W 0	SE 0	NE 1	0	1	10≡	.	≡ III
30	3.5	4.7	1.2	3.1	−2.1	616.4	616.5	616.7	32	20	100	NE 2	NE 1	NE 1	1	0	10≡	.	≡ III
																		Summe	
Mittel	5.4	7.4	5.6	6.1	—	617.7	617.9	618.1	56	51	63				5.1	5.4	5.2	50.9	

Angaben über Schneebedeckung mangelhaft.

September 1906.
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	10.0	17.0	11.6	12.9	3.8	621.3	621.0	621.1	75	50	90	S 0	SW 1	S 0	0	1	0	.	
2	11.5	17.1	11.8	13.5	4.5	620.3	619.6	619.9	70	55	90	S 0	SW 2	SW 1	1	0	2	.	
3	12.0	18.0	14.0	14.7	4.8	619.5	618.9	620.5	75	60	95	S 0	SW 2	SW 0	2	3	5	.	
4	11.8	17.6	14.0	14.5	6.7	619.5	619.1	619.7	70	56	94	S 0	SW 2	SW 1	2	3	5	.	
5	13.4	17.4	10.6	13.8	5.1	619.3	618.6	619.1	85	59	80	S 0	SW 2	SW 0	7	6	2	.	
6	10.0	18.2	13.2	13.8	5.2	618.5	617.8	618.2	60	36	46	NW 0	S 1	S 1	1	7	2	.	
7	14.2	18.6	11.6	14.8	6.3	618.8	619.2	620.3	71	44	74	NW 0	N 1	N 0	9	5	1	.	
8	10.6	17.8	13.6	14.0	5.6	620.5	620.0	620.8	75	46	99	NW 0	SW 2	S 0	0	1	0	1.1	p ●
9	12.0	**19.2**	11.2	14.1	5.8	619.8	618.7	618.9	74	35	74	NW 1	S 1	S 1	2	4	5	1.1	● $5^{1}/_{2}$–6p
10	9.6	11.0	7.3	9.3	1.2	615.8	615.4	614.4	90	80	92	N 0	NW 1	N 1	3	9	4	0.3	●° ll
11	6.8	8.6	2.2	5.9	−2.1	613.1	612.7	614.5	70	41	70	NW 1	NW 2	NW 1	3	8	4	.	
12	4.0	6.2	2.3	4.2	−3.7	613.8	614.3	615.4	56	45	60	N 1	N 2	N 1	6	8	4	.	●°
13	−0.6	7.2	0.8	2.5	−5.3	614.0	612.8	613.2	80	**26**	70	S 0	NW 2	N 0	0	9	1	.	
14	−0.5	9.0	3.0	3.8	−3.9	612.9	613.3	613.6	85	60	95	S 0	S 1	SW 0	1	10	3	.	
15	4.4	12.0	8.0	8.1	0.6	613.9	612.9	612.1	85	70	100	W 0	W 1	S 2	0	0	10≡	6.0	≡ III, n ●
16	6.6	2.6	1.0	3.4	−4.0	**607.9**	609.7	610.8	100	86	89	SW 0	NW 1	NW 0	10≡	8	2	**30.0**	●² n–11 $^{1}/_{2}$n, ✳–$0^{1}/_{2}$p
17	2.2	6.5	1.6	3.4	−3.9	612.5	612.2	612.9	75	43	75	W 0	NW 1	NW 1	9	4	3	.	
18	2.0	4.8	2.0	2.9	−4.2	612.7	612.4	613.3	80	75	95	NW 0	S 1	S 1	9	10	9	.	
19	0.0	4.5	1.6	2.0	−5.0	613.1	612.8	612.3	100	74	100	S 0	W 1	S 0	7	10	10×	.	✳° III
20	2.5	5.0	2.6	3.4	−3.4	613.1	614.2	614.8	65	55	78	NW 0	NW 1	NW 0	10	9	10	.	
21	4.0	8.0	3.0	5.0	−1.7	614.6	614.4	615.1	65	45	80	W 0	NW 1	NW 0	9	7	4	.	
22	2.5	7.8	4.6	5.0	−1.5	615.2	615.2	615.9	70	56	81	SW 0	NW 0	W 0	3	9	7	.	
23	3.0	10.2	4.0	5.7	−0.7	615.7	615.4	616.3	60	48	75	S 0	S 1	SW 0	0	2	1	.	
24	2.2	10.0	1.8	4.7	−1.5	616.3	615.8	615.7	91	55	86	NW 1	NW 1	W 0	4	4	1	.	
25	−0.2	6.5	0.0	2.1	−3.9	615.5	616.1	617.8	100	55	75	W 1	SW 1	W 1	3	3	0	.	p ✓
26	**−5.3**	7.0	0.8	0.8	−5.1	618.8	619.7	621.1	100	42	70	W 0	NW 1	SW 0	1	4	1	.	
27	−2.0	9.6	1.1	2.9	−2.8	621.0	620.6	**621.7**	91	34	75	S 0	NW 2	W 0	0	1	0	.	
28	−2.6	6.5	0.2	1.4	−4.1	621.4	621.0	620.6	100	50	100	NW 0	NW 2	S 0	0	0	1	.	≡ $4^{1}/_{2}$–$6^{1}/_{2}$p
29	0.6	10.6	2.0	4.4	−0.9	618.4	616.9	616.8	100	48	90	S 0	SW 1	S 0	1	1	0	.	
30	2.5	6.4	4.2	4.4	−0.8	615.2	614.6	615.5	91	86	100	NW 0	SW 1	SW 0	1	0	10≡	.	≡ III
Mittel	4.9	10.7	5.5	7.0	—	616.4	616.2	616.7	80	54	83				3.5	4.9	3.6	Summe 38.5	

September 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	16.1	23.9	18.3	19.4	2.8	707.6	706.5	706.8	75	49	75	NE 1	SW 1	NE 0	0	0	0	.	
2	15.6	24.7	18.4	19.6	3.1	706.7	705.1	705.7	85	53	76	NE 0	SW 0	NE 0	0	0	8	.	
3	17.4	25.1	19.4	20.6	4.2	705.4	704.7	706.0	74	54	76	NE 0	SW 0	NE 0	0	3	6	.	
4	18.0	25.8	18.9	20.9	4.6	706.2	704.4	705.1	72	53	92	NE 0	NE 2	NE 0	3	4	10	2.2	✓ ll, ● $6^{3}/_{4}$–7p, ●°–n
5	18.6	26.0	16.6	20.4	4.2	705.2	703.9	704.6	84	39	89	NE 0	SW 1	NE 0	4	3	1	6.8	● $5^{3}/_{4}$–$6^{1}/_{2}$p
6	16.0	25.8	19.3	20.4	4.3	704.1	702.6	703.0	68	45	52	NE 0	SW 0	NE 1	0	10	3	.	
7	22.4	27.8	21.2	23.8	7.8	703.5	703.4	704.6	49	36	50	NE 1	NE 1	NE 0	9	5	0	.	
8	19.3	26.0	20.6	22.0	6.1	705.9	705.4	706.2	53	47	70	NE 0	SW 0	NE 0	0	1	1	6.1	↖ ● 11 $^{1}/_{2}$p–$1^{1}/_{2}$a
9	17.7	**28.0**	22.5	22.7	6.9	704.9	703.2	703.4	71	34	45	NE 0	NE 1	NE 1	1	3	6	5.1	↖ ● $9^{1}/_{2}$–$10^{1}/_{4}$p
10	16.9	17.9	18.9	27.9	2.3	701.8	701.3	699.8	68	78	47	NE 0	NE 1	NE 1	1	3	8	3.2	↖ ● 11 $^{1}/_{2}$a–0p
11	15.3	20.0	13.5	16.3	0.8	699.8	699.6	702.3	41	33	41	NE 1	NE 1	NE 2	0	1	8	.	✓ lll–n
12	12.2	16.6	12.7	13.8	−1.6	701.8	702.1	703.3	43	38	39	NE 2	NE 1	NE 2	7	6	0	.	✓ l, III
13	10.2	20.6	16.1	15.6	0.3	702.0	699.3	700.1	39	**25**	38	NE 0	NE 1	NE 1	0	8	0	.	
14	11.4	19.0	12.6	14.3	−0.9	700.1	698.7	699.9	46	33	61	NE 1	NE 1	NE 0	0	8	0	.	
15	9.4	19.8	14.4	14.5	−0.5	700.6	698.8	698.8	78	43	81	NE 0	SW 0	NE 0	0	0	7	**24.1**	
16	12.9	14.9	12.4	13.4	−1.5	**693.9**	695.2	698.2	100	60	44	NE 0	NE 3	NE 1	10●	3	0	23.9	n a ●²; ✓ ll
17	10.2	18.2	11.7	13.4	−1.4	700.2	699.8	700.6	56	34	52	NE 0	NE 1	NE 0	3	2	10	0.3	n ($^{17}/_{18}$) ●°
18	8.6	10.7	8.4	9.2	−5.4	701.9	701.8	702.4	90	77	87	NE 0	SW 0	NE 0	10	10	8	2.2	●° a. n, p ●
19	7.8	11.9	9.0	9.6	−4.9	701.9	701.7	701.1	83	69	94	NE 0	SW 0	NE 0	6	10	10●	0.3	●° III
20	12.5	15.4	12.6	13.5	−0.8	700.2	701.0	702.6	42	40	46	NE 2	NE 2	NE 0	8	9	4	.	✓ n–ll
21	12.6	17.5	13.9	14.7	0.5	702.3	701.4	702.7	48	34	49	NE 0	NE 1	NE 0	6	10	6	.	
22	12.4	18.5	12.8	14.6	0.6	701.9	702.0	703.1	54	37	59	NE 0	NE 0	NE 0	1	8	0	.	
23	10.6	17.4	14.2	14.1	0.2	703.7	702.8	703.3	60	52	55	NE 0	SW 1	NE 0	0	1	0	.	
24	11.6	18.7	14.0	14.8	1.1	704.0	702.5	703.3	61	51	55	NE 0	SW 1	NE 0	1	5	0	.	
25	11.4	17.1	7.2	11.9	−1.7	703.4	703.5	707.0	55	36	89	NE 1	SW 1	NE 0	1	1	1	.	
26	**5.2**	13.6	8.2	9.0	−4.4	708.8	708.4	710.5	73	56	79	NE 0	NE 0	NE 0	0	1	0	.	
27	6.0	17.8	10.3	11.4	−1.8	709.2	708.2	709.9	89	46	56	NE 0	SW 1	NE 0	4	0	0	.	
28	7.7	14.8	8.2	10.2	−2.9	**711.8**	710.6	709.8	87	58	88	NE 0	SW 1	NE 0	10	8	0	.	
29	6.2	15.4	9.3	10.3	−2.6	707.2	705.0	705.0	84	58	86	NE 0	SW 0	NE 0	0	0	0	.	
30	7.6	15.8	11.6	11.7	−1.0	704.1	703.0	703.9	84	61	86	NE 0	SW 0	NE 0	3	10	10	.	
Mittel	12.7	19.5	14.2	15.5	—	703.7	702.9	703.8	67	48	65				2.9	4.4	3.6	Summe 74.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{mf}/_m$.

Lugano.

September 1906.
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	16.1	28.8	19.1	21.3	2.2	743.0	742.6	742.5	81	56	89	N 0	S 0	N 0	0	0	0	.	
2	17.0	29.1	20.1	22.1	3.1	743.0	742.8	741.4	90	60	72	N 0	SE 0	N 0	0	0	0	.	
3	16.5	28.2	20.3	21.7	2.8	741.8	740.7	741.5	84	60	70	N 0	S 0	N 0	0	0	0	.	
4	18.7	29.4	18.2	22.1	3.3	742.2	740.8	741.3	84	55	85	N 0	S 0	N 0	2	0	1	.	
5	18.6	29.4	17.6	21.9	3.2	741.2	740.1	740.5	82	49	77	N 0	SE 0	N 0	0	0	0	.	
6	17.4	28.8	17.8	21.3	2.7	740.1	738.5	738.8	74	57	72	N 0	E 0	N 0	0	6	0	.	
7	19.6	**31.4**	20.4	23.8	5.3	739.3	738.2	739.8	69	44	78	N 0	SW 0	N 0	0	0	0	.	
8	17.6	30.0	18.2	21.9	3.6	742.2	741.2	741.0	77	60	88	N 0	SE 0	N 1	0	2	3	.	n (8/9) ●°
9	17.0	30.4	21.4	22.9	4.7	741.4	739.4	738.5	76	48	54	N 0	SW 0	N 0	0	1	0	.	
10	19.8	26.0	18.8	21.5	3.4	738.3	736.2	735.2	75	52	56	N 0	W 0	N 0	2	9	2	3.0	● $1^1/_2$–$1^3/_4{}^p$, n ↙
11	19.6	23.4	16.6	19.9	2.0	734.2	734.5	735.9	28	26	38	N 2	N 2	N 1	0	0	0	.	↙
12	15.4	21.8	12.2	16.5	−1.3	737.7	737.8	738.7	38	**22**	42	N 0	N 2	N 1	0	0	0	.	↙ 8^a–p
13	10.0	23.2	12.2	15.1	−2.6	738.2	735.8	736.5	60	28	59	N 0	S 0	N 0	0	2	0	.	
14	13.0	24.0	12.6	16.5	−1.1	736.5	735.2	736.4	68	45	75	N 0	S 0	N 0	0	1	0	.	
15	11.6	24.2	15.8	17.2	−0.2	737.2	735.2	732.1	84	56	96	N 0	S 0	N 0	0	0	10	4.0	
16	16.4	22.2	13.8	17.5	0.2	730.3	**729.5**	732.5	97	69	60	N 0	NE 0	N 0	10	2	4	1.3	n a ●
17	12.6	23.0	10.8	15.5	−1.6	736.9	735.9	738.2	51	35	75	N 0	W 0	N 0	2	1	10	**20.0**	
18	8.6	12.4	10.6	10.5	−6.5	739.9	739.5	739.2	98	79	80	NW 0	W 0	N 0	10●	10	10	2.7	● n–9^a
19	9.8	14.8	8.8	11.1	−5.7	739.1	738.9	738.0	86	83	91	N 0	W 0	N 0	9	10	0	.	
20	9.2	22.2	10.0	13.8	−2.8	737.0	736.7	739.1	88	31	68	N 0	N 0	N 0	0	2	0	.	
21	11.4	23.8	11.0	15.4	−1.1	739.1	737.7	739.4	68	43	76	N 0	SE 0	N 0	0	2	0	.	
22	12.0	23.8	8.0	14.6	−1.7	738.8	737.4	738.8	67	38	81	N 0	SW 0	N 0	1	0	0	.	
23	8.6	23.0	13.8	15.1	−1.0	740.9	739.3	739.8	79	56	92	N 0	SE 0	N 0	0	0	6	.	●° $7^1/_4{}^p$
24	12.2	20.5	13.4	15.4	−0.6	741.0	739.8	739.7	86	59	78	NW 0	SE 0	N 0	3	3	0	.	
25	12.0	15.6	11.6	13.1	−2.7	740.6	742.1	744.9	86	70	76	NW 0	SE 1	N 0	8	10	10	.	
26	10.6	17.1	8.6	12.1	−3.5	746.7	746.5	747.3	76	53	90	N 0	SE 0	N 0	10	8	0	.	
27	**6.5**	20.0	11.0	12.5	−2.9	747.4	745.6	747.8	87	56	83	N 0	SW 0	N 0	0	0	0	.	
28	11.2	16.5	9.0	12.2	−3.0	**750.0**	748.9	747.2	80	64	86	N 0	S 0	N 0	10	10	1	.	
29	6.8	20.2	10.6	12.5	−2.5	744.9	742.4	741.7	89	60	88	N 0	NE 0	N 0	0	0	0	.	
30	9.8	18.0	13.6	13.8	−1.0	741.6	741.0	741.2	93	59	78	N 0	SE 0	NW 0	0	10	10	.	
Mittel	13.5	23.4	14.2	17.0	—	740.4	739.3	739.8	77	52	75				2.2	3.0	2.2	Summe 31.0	

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

Basel.

September 1906.
Bernoullianum.

Tag																			
1	16.0	28.0	20.0	21.3	4.8	742.0	740.7	740.6	79	37	75	E 0	N 0	E 0	1	0	1	.	
2	16.4	27.6	20.4	21.5	5.1	740.9	739.7	739.3	80	39	73	SE 1	SW 0	E 0	0	1	5	.	
3	17.0	**29.0**	21.4	22.5	6.2	740.7	739.8	740.5	81	**27**	59	E 1	N 0	E 1	2	5	1	.	
4	17.0	**29.0**	21.6	22.5	6.3	741.5	739.9	739.5	74	33	59	SE 1	N 0	E 0	1	2	1	.	
5	17.2	**29.0**	21.2	22.5	6.5	739.8	738.4	738.4	71	31	53	E 1	N 0	E 1	1	5	3	.	
6	16.4	24.8	20.8	20.7	4.8	739.5	739.8	740.1	73	55	62	E 1	SW 2	SW 1	7	8	3	.	
7	16.6	24.6	18.6	19.9	4.1	741.8	741.7	742.0	70	52	79	NE 1	NW 1	W 1	1	1	1	.	
8	15.0	26.8	20.8	20.9	5.2	741.0	739.6	739.7	85	47	72	E 1	S 0	NE 1	1	0	0	.	
9	17.4	27.0	19.2	21.2	5.6	740.8	740.5	740.3	80	47	81	E 0	NW 1	E 0	1	4	9	0.1	
10	15.2	17.6	14.2	15.7	0.3	739.9	739.8	741.0	96	65	65	NW 1	W 2	NW 1	10	9	10	.	●° $4^1/_4{}^a$
11	8.6	16.0	12.7	12.4	−2.9	741.9	741.6	743.0	89	49	72	W 0	NW 2	NE 1	5	6	10	.	●° $7^1/_4$, $8^1/_4{}^p$
12	8.0	16.2	11.6	11.9	−3.3	743.2	742.4	742.4	86	53	76	E 1	N 1	E 1	5	5	1	.	
13	6.5	16.2	11.2	11.3	−3.7	741.2	739.2	738.0	87	42	71	E 1	NW 0	E 1	1	2	1	2.0	
14	9.6	14.0	16.2	13.3	−1.6	738.0	736.4	737.9	95	82	67	SE 1	E 1	SW 1	10●	5	10	1.5	●° $6^1/_4{}^a$, ● $6^3/_4$–$11^1/_2{}^a$
15	13.6	21.4	16.8	17.3	2.5	736.4	732.9	**730.3**	82	56	83	E 1	E 0	SE 1	8	5	10	4.9	● $2^1/_4{}^p$, ●° $5^1/_4{}^p$
16	11.6	10.6	9.8	10.7	−3.9	734.1	735.6	737.9	86	93	84	S 1	SW 1	SW 1	5	9●	10	**5.9**	● $0^1/_4$–$3^1/_4$, $4^3/_4$-5, 8^a-$2^3/_4{}^p$
17	9.8	12.4	9.6	10.6	−3.9	739.3	739.2	739.1	89	68	84	SE 0	W 1	SE 1	9	9	10	0.5	● $4^3/_4$–$5^1/_4{}^a$, ●° II
18	7.2	14.4	10.2	10.6	−3.7	738.4	737.6	738.1	97	61	93	W 0	NW 1	N 1	10≡	5	0	.	≡ I, ≮ $6^1/_2{}^p$
19	7.1	13.7	11.0	10.6	−3.6	738.7	738.2	739.3	96	66	87	E 0	NW 1	S 1	10≡	5	10	1.0	≡ I, ≮ 7^p
20	9.6	14.2	11.0	11.6	−2.4	740.2	740.3	741.5	97	65	95	SW 0	SW 1	SW 0	8	10	10●	3.0	● 4–$5^3/_4{}^a$, 8^p–$1^3/_4{}^a$
21	11.0	14.8	11.6	12.5	−1.4	741.2	740.8	742.1	95	70	97	SE 0	SW 0	S 0	10●	8	10	3.0	● $6^1/_4$–11^a, $2^1/_4$–$7^1/_4{}^p$
22	11.0	15.2	11.0	12.4	−1.3	741.9	741.6	742.4	93	59	85	W 0	W 1	W 0	10	5	10	.	
23	10.2	15.6	12.2	12.7	−0.8	743.2	742.6	743.0	93	69	93	W 0	N 1	N 0	10	8	10	.	
24	10.8	16.0	11.4	12.7	−0.7	743.5	742.6	743.9	93	59	71	NW 1	E 1	E 2	9	9	10	.	
25	4.4	12.8	8.0	8.4	−4.8	745.4	745.2	746.9	90	43	62	W 1	E 2	NE 1	5	1	0	.	
26	**1.4**	12.2	6.6	6.7	−6.3	748.7	748.9	750.0	96	44	91	W 0	W 0	N 1	10≡	0	0	.	≡ I, ⊕° $10^1/_2{}^a$
27	2.6	14.0	8.4	8.3	−4.6	**751.1**	749.5	749.8	93	49	86	E 0	N 1	E 0	1	0	0	.	≡° I
28	4.0	14.6	8.4	9.0	−3.7	749.3	747.4	746.7	100	54	94	E 0	N 1	N 1	10≡	3	0	.	≡ n–$9^1/_2{}^a$
29	4.2	15.8	9.2	9.7	−2.8	744.9	742.4	742.5	93	56	92	E 0	N 0	E 0	5≡	0	0	.	≡ I
30	5.8	11.6	10.8	9.4	−2.9	742.0	741.2	741.6	97	80	71	SE 0	NW 0	E 0	10≡	3	3	.	≡ I, ≡°–II
Mittel	10.7	18.5	13.9	14.4	—	741.7	740.8	741.3	88	55	78				5.9	4.4	5.0	Summe 21.9	

September 1906.
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	9.8	12.8	10.5	11.0	7.2	571.9	572.0	571.9	29	69	78	WSW 1	SW 1	SW 1	1	1	1	.	
2	11.0	11.8	9.7	10.8	7.0	571.3	571.3	570.9	84	97	91	WSW 1	SSW 1	SW 1	1	2	2	.	
3	8.8	10.6	8.7	9.4	5.7	570.9	571.5	571.7	65	94	70	NNW 2	WNW 1	SW 1	4	7	2	.	
4	8.2	9.8	8.4	8.8	5.2	571.4	571.6	570.9	84	81	90	SW 1	SW 1	SW 1	1	2	1	.	
5	7.7	11.4	8.8	9.3	5.8	570.1	570.6	570.2	97	72	80	WSW 3	WSW 2	WNW 2	1	2	3	.	
6	7.0	8.6	7.2	7.6	4.2	568.9	569.2	569.1	86	95	100	WSW 4	WSW 4	W 4	3	8	10≡	1.0	🌧, ≡ 4-4 1/2, 5 1/4p-n, n ●
7	5.7	7.4	7.1	6.7	3.4	569.5	570.7	571.2	100	85	85	WSW 5	WSW 3	W 3	10≡	4	0	.	🌧² ≡ n-8 3/4a, n 🌧
8	10.0	12.5	9.4	10.8	7.6	570.9	571.5	571.7	58	67	91	W 1	WSW 2	WSW 3	1	1	8	0.2	⊀ 7 1/4p-n
9	7.7	9.7	5.6	7.7	4.6	570.3	570.8	570.0	94	90	93	WSW 4	W 4	W 2	7	7	5	14.1	🌧 I, II, ≡ 10a, 3 3/4-5 1/4p, *)
10	4.6	4.7	0.6	3.3	0.3	567.2	566.6	565.5	100	100	100	NW 3	NW 1	NW 2	10≡●	10≡	10≡	23.7	● n-11 3/4a, 2 1/4-7p, ≡, *)
11	-4.2	-3.4	-3.8	-3.8	-6.7	563.8	564.6	565.4	98	100	100	W 1	W 2	NW 1	10≡	10≡*	10≡△	6.8	⌙ I, ✳ 7 3/4-10a, 3 3/4- *)
12	-5.0	-4.8	-4.6	-4.8	-7.6	564.8	565.4	565.6	100	98	100	NW 2	NW 1	NW 1	10≡	10≡	10≡*	1.2	≡, ✳ 9 3/4-10 1/4a, 2 3/4- *)
13	-5.8	-2.6	-4.1	-4.2	-6.9	563.5	563.6	563.0	70	97	89	W 1	SW 1	WNW 1	1	10	2	.	≡° II, ≡ 1 3/4-2 3/4p
14	-3.2	-2.0	0.1	-1.7	-4.3	562.0	561.8	563.4	97	100	100	WSW 3	WSW 4	W 4	9	10≡*	10≡	10.4	⋁ I, p, ≡ 🌧 7 1/4a-n, *)
15	1.0	3.9	4.0	3.0	0.5	563.8	563.2	561.6	96	91	91	W 4	WSW 3	WSW 4	9	2	3	14.1	🌧 I, III-n, n ✳
16	-4.4	-3.6	-4.7	-4.2	-6.6	557.7	569.0	560.5	100	100	100	WSW 4	WSW 3	WSW 3	10≡*	10≡*	10≡△*	58.6	🌧 I, ≡ ✳², △² 2p-n, *)
17	-5.4	-3.7	-5.4	-4.8	-7.1	562.1	562.6	562.7	100	98	98	SW 2	WSW 2	WSW 1	10≡*	3	3	0.2	✳° n-9 3/4a, ≡ n-0 3/4p
18	-3.8	-0.4	-3.4	-2.5	-4.7	561.8	562.4	562.6	89	96	90	WSW 2	WSW 0	WSW 1	6	8	2	.	≡ 2 1/2-3 1/4p
19	-3.1	-0.5	-3.4	-2.3	-4.3	562.4	562.6	562.6	86	99	100	SSW 0	SSW 1	NW 2	8	10≡*	10≡	11.2	✳ 0 3/4-1 1/4, 3 1/4-5p, *)
20	-4.0	-3.3	-3.7	-3.7	-5.6	562.8	563.5	564.4	100	100	100	WNW 1	WSW 2	WSW 2	10≡	10≡	10≡△	11.9	≡² ⋁, ✳ 10a-0p, △ *)
21	-3.1	-2.0	-2.9	-2.7	-4.5	564.0	564.3	564.8	100	100	100	WSW 2	WSW 2	WSW 2	10≡*△	10≡	10≡	22.5	✳ △ ⊹ n-1p, ≡ ⋁, *)
22	-2.5	-1.2	-2.2	-2.0	-3.7	564.4	565.4	566.0	100	100	98	WSW 3	WSW 1	WSW 2	10≡*△	10≡	10≡*	17.3	✳ △ ⊹ n-0p, ≡ n- *)
23	-2.0	-0.7	-2.7	-1.8	-3.4	566.2	566.6	566.7	98	91	90	WSW 1	WSW 1	WSW 1	9	9	4	1.4	≡ 7 1/4-8 1/4a, 5-8 1/4p, *)
24	-3.1	-0.9	-4.1	-2.7	-4.2	566.2	566.4	565.9	100	100	97	E 1	E 1	NE 1	10	10	1	.	△° 8 1/2-10 1/4a, ⋁ n- *)
25	-7.6	-5.0	-6.3	-6.3	-7.7	565.1	566.4	567.2	95	94	40	NE 1	ENE 1	ENE 2	0	10≡	0	.	⋁ ⌙ I, ≡ 9a/4-10a, *)
26	-4.5	-3.6	-3.6	-3.9	-5.2	568.1	569.8	570.8	61	90	81	ENE 2	NE 1	N 3	5	3	1	.	≡ 2 3/4-3p
27	-3.6	-1.2	-0.8	-1.9	-3.1	570.9	571.3	571.4	63	53	60	NNE 2	NNE 1	NNW 2	1	1	1	.	
28	0.5	1.9	2.6	1.7	0.7	570.9	571.1	570.7	41	47	34	N 2	ENE 2	ENE 2	1	4	1	.	
29	4.0	4.3	2.6	3.6	2.7	568.9	568.0	567.9	42	48	46	NE 2	ENE 1	ENE 1	1	1	1	.	
30	1.8	1.9	2.4	2.0	1.2	565.8	565.8	565.9	61	60	35	ENE 3	NE 1	NNE 2	1	0	0	.	
Mittel	0.7	2.4	1.1	1.4	—	566.6	567.0	567.1	83	87	84				5.7	6.2	4.7	Summe 194.6	*) 9. ● 3 1/4-4 1/4p, ⊀ 5 1/4-5 3/4p, n ⊀

(*) 10. △ 7 3/4a, 2 1/4-2 3/4, 5 3/4-6p *) 11. 5p, ≡ ⋁, △ 7 3/4a-n *) 12. 5 1/2p, ⊹ ✳° 6 3/4p-n *) 14. ✳ ⊹ 9 3/4a-5 1/4p *) 16. p ⊀ *) 19. △ 3-3 1/4, 8 1/4-8 3/4p, ≡ 0 3/4p-n *) 20. 1 1/2-3 3/4, 6p-n *) 21. △ 3 1/4-6p, ✳ ⊹-n *) 22. 3p, ✳ ≡ 8 1/2p-n *) 23. n ✳ *) 24. 2p, ≡ n-6 3/4p *) 25. 1-1 3/4p

September 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	11.6	16.2	10.0	12.6	6.1	599.8	599.7	600.0	63	40	75	SE 1	S 2	S 1	0	0	0	.	
2	12.0	16.0	10.2	12.7	6.3	598.9	598.9	598.7	48	38	80	SE 1	SE 1	SE 1	0	0	0	.	
3	10.8	15.8	11.6	12.7	6.4	598.6	598.6	599.0	50	32	80	N 1	N 2	N 1	0	1	0	.	
4	10.4	16.4	11.0	12.6	6.4	598.9	598.5	598.8	70	48	82	N 1	N 1	N 1	0	3	4	.	
5	10.4	15.6	10.4	12.1	6.0	598.1	598.0	598.0	80	28	85	SE 0	NE 1	N 1	3	3	3	.	
6	11.2	14.6	10.0	11.9	5.9	597.4	597.3	597.4	42	30	90	N 1	N 1	N 2	2	9	6	.	
7	8.8	14.8	10.0	11.2	5.3	597.5	598.4	599.0	80	38	80	N 3	N 3	N 2	3	3	0	.	🌧 n-p
8	12.8	16.6	9.2	12.9	7.1	599.0	599.3	600.2	46	35	85	SE 1	SE 2	N 2	0	2	6	32.0	⊀² ●² 7 1/4-8p
9	12.2	12.8	9.0	11.3	5.6	598.4	598.4	597.7	45	50	86	N 1	N 3	N 2	3	5	8	1.8	🌧 II, ⊀ 7 1/2-8 1/4p, n ●
10	10.2	8.2	5.0	7.8	2.3	595.2	594.4	593.6	57	93	93	N 2	N 3	N 3	3	8	10≡	9.8	● 9 3/4a-0 1/2p, p 🌧, ≡ *)
11	0.2	0.0	-1.2	-0.3	-5.7	591.6	592.1	593.4	95	95	95	N 3	N 3	N 3	10≡	10≡	10≡	.	≡² I, ≡ 🌧
12	-1.6	1.2	-1.4	-0.6	-5.9	592.9	593.6	593.8	93	55	90	N 3	N 3	N 3	10≡	6	0	.	≡ n-8 1/2a. 🌧
13	-2.4	2.2	0.0	-0.1	-5.3	591.9	591.2	591.0	70	53	90	N 2	N 3	N 2	0	2	0	.	⌙² I, 🌧 II
14	1.0	1.8	3.2	2.0	-3.1	590.9	591.1	592.4	58	92	90	N 2	N 2	N 2	6	10≡	0	1.4	● ≡ II
15	4.8	10.0	6.0	6.9	1.9	592.1	591.4	589.7	52	43	93	N 2	S 1	S 2	0	0	10≡	5.6	≡² III-n, n ● 🌧²
16	1.0	0.6	-1.4	0.1	-4.8	587.0	588.1	588.9	95	95	92	N 3	N 3	N 2	10≡	10≡*	6	4.3	🌧 ≡ n-p, ✳ 11a-1 1/4p, n
17	-2.6	1.0	-1.0	-0.9	-5.6	590.5	591.0	591.0	91	44	92	N 2	NE 2	N 2	10≡	6	10*	12.2	≡ I, ✳ 7 1/4p-n
18	-1.4	1.6	0.0	0.1	-4.5	590.3	591.1	591.5	93	80	90	S 2	SE 1	S 2	10*	10≡	6	3.2	✳ I, ≡ II
19	-1.0	1.2	-0.6	-0.1	-4.6	590.8	591.0	591.0	80	78	92	S 2	S 1	N 2	8	9	6	4.8	✳ 7p-n
20	-1.4	-0.4	-0.8	-0.9	-5.3	590.8	592.2	593.5	95	94	92	N 3	N 3	N 2	10≡	10≡	6	2.1	≡ ✳ 🌧 n-p
21	-0.8	1.4	0.2	0.3	-3.9	592.8	593.2	593.5	90	71	95	N 2	N 2	N 3	6	7	10≡	1.8	✳ ≡² III, 🌧-n
22	-0.4	2.2	1.0	0.9	-3.2	593.2	593.9	594.3	95	70	95	N 3	N 3	N 3	3	6	10≡	.	⌙² I, 🌧, ≡² III
23	0.6	6.2	1.6	2.8	-1.2	594.2	594.4	595.0	70	46	95	N 2	N 2	N 2	0	2	10≡	0.4	≡² ●° III-n
24	0.6	5.2	0.4	2.1	-1.8	594.7	594.4	594.3	95	42	92	N 2	N 2	N 3	10≡	4	0	.	≡ I, 🌧 III
25	-2.0	0.6	-2.4	-1.3	-5.0	593.7	594.4	595.8	92	53	91	N 2	N 3	N 3	3	0	0	.	≡° I, p 🌧
26	-0.2	2.8	-2.0	0.2	-3.4	596.6	597.9	599.4	25	31	91	N 2	N 3	NW 2	0	1	10≡	.	🌧 II, ≡ III
27	-0.6	4.2	-0.2	1.1	-2.4	598.8	599.7	599.9	52	30	72	N 3	N 3	N 2	0	0	0	.	🌧 n-p
28	2.0	5.8	4.7	4.2	0.9	599.3	599.3	598.5	39	56	54	N 1	SE 1	N 2	0	0	0	. .	
29	2.6	10.1	3.7	5.5	2.4	596.7	596.0	595.0	28	31	64	N 2	SE 1	N 2	0	1	1	. .	
30	3.4	7.4	-0.5	3.4	0.4	593.7	593.2	593.8	53	55	90	N 2	SW 1	N 0	1	0	0	.	
Mittel	3.7	7.1	3.5	4.8	—	594.8	595.0	595.3	68	55	86				3.7	4.3	4.4	Summe 79.4	*) 10. 1 1/2-5 1/2p, ≡²-n

Keine Angaben über Schneebedeckung.

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

Bern.

Oktober 1906.
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	5.1	14.9	8.0	9.3	−1.4	716.3	716.0	716.8	100	61	92	SW 0	E 0	SE 0	10≡	1	2	.	a ≡ ⌓
2	5.9	17.6	12.0	11.8	1.2	716.3	714.5	712.5	97	52	79	SE 0	W 0	S 0	6≡	5	10	.	a ≡ ⌓
3	16.6	**20.8**	14.8	17.4	7.0	710.2	711.7	713.9	66	48	75	SW 4	SW 2	SW 0	10	8	2	.	⸙² l, ⸙-p
4	11.2	15.6	11.9	12.9	2.7	714.2	714.3	714.6	97	94	97	NE 0	E 0	E 0	10●	10	4≡	1.1	● l–10 1/2ª, ≡² 7 1/2ᵖ–n
5	10.2	17.7	12.8	13.6	3.5	714.1	713.3	715.4	97	74	92	S 0	N 0	S 0	10≡	9	10●	15.2	≡² l, ≺ 6 1/2–7 1/4ᵖ, ● 8ᵖ–n
6	11.5	16.2	11.0	12.9	3.0	716.1	716.2	716.9	97	74	99	W 0	W 0	SW 0	8	9	2	.	▽ III
7	8.5	16.5	10.6	11.9	2.2	716.7	715.9	715.2	100	69	99	SE 0	N 0	SE 0	10≡	1	2	.	≡² ⌓ n–8ª
8	6.5	18.0	11.0	11.8	2.3	714.6	713.4	713.6	99	59	98	S 0	SW 0	SE 0	2≡	1	1	.	≡² ⌓ n–7 1/2ª
9	8.2	19.0	12.6	13.3	4.0	714.7	713.1	713.0	98	57	93	SE 0	NE 0	S 0	2	2	2	.	a ⌓
10	7.2	17.0	10.8	11.7	2.6	713.2	712.1	712.2	100	71	99	S 0	NE 0	NE 0	10≡	1	10≡	.	≡² ⌓ l, ≡² 7 1/2ᵖ–n
11	8.2	12.1	9.0	9.8	0.8	710.5	708.5	709.5	99	87	100	E 0	NW 1	SW 0	10≡	9≡	2	.	≡² ⌓ n–11 1/2ª, ≡ II
12	5.8	18.3	9.9	11.3	2.5	711.0	709.9	709.9	100	51	96	SE 0	NW 0	SW 0	3≡	7	3	.	≡ ⌓ l
13	9.2	17.8	11.6	12.9	4.3	708.7	706.3	703.4	96	**43**	65	SSE 0	SW 2	SW 0	7	7	3	0.3	⸙ II
14	8.5	7.2	3.4	6.4	−2.0	700.7	702.2	705.6	98	86	98	NW 0	SW 0	SSE 1	10●	10●	10●	**28.2**	●² 6 1/2ª–n
15	4.3	7.3	7.7	6.4	−1.8	706.3	706.6	708.0	98	95	100	E 0	NE 0	N 0	10	10≡	10≡	.	p ≡
16	7.8	10.5	8.2	8.8	0.8	709.3	710.8	713.1	100	76	99	SE 0	NW 0	S 0	10	10	8	.	
17	6.1	12.8	7.2	8.7	0.8	714.9	714.6	714.8	99	59	99	SW 0	NE 0	SE 0	10≡	1	1	.	a ≡ ≡² ⌓
18	3.2	15.2	10.5	9.6	1.9	714.5	712.9	712.6	100	59	94	S 0	NW 0	SW 0	4≡	6	8	0.3	a ≡ ⌓, n ●°
19	9.3	15.4	9.8	11.5	4.0	713.0	713.4	714.0	93	63	97	SE 0	SW 0	SE 1	9	9	3	.	
20	6.5	16.8	10.0	11.1	3.8	715.6	714.9	716.1	97	53	92	SE 0	NW 1	S 0	8	3	3	.	
21	5.5	16.9	9.5	10.6	3.5	717.2	716.5	717.1	100	55	98	S 0	NE 0	SE 0	3≡	2	2	.	a ≡ ⌓
22	6.1	17.5	9.8	11.1	4.1	717.5	716.3	717.1	100	53	97	S 0	E 0	S 0	3≡	1	2	.	a ≡ ⌓
23	6.6	17.3	10.2	11.4	4.6	**718.0**	717.0	716.9	99	59	100	S 0	NE 0	S 0	3≡	1	3	.	a ≡ ⌓
24	7.6	18.7	10.4	12.2	5.6	717.0	715.7	715.4	100	55	97	SE 0	ENE 0	SE 0	3	8	2	.	
25	6.8	14.8	12.2	11.3	4.8	714.8	714.5	714.8	98	83	96	SW 0	W 0	N 0	3≡	S≡	8	10.0	≡ ⌓ n–II, n ●
26	10.9	10.2	7.5	9.5	3.2	713.8	713.6	713.1	99	95	100	NE 1	NE 0	NE 0	10	10	10≡	.	a ●°, ≡ III
27	5.2	9.2	6.2	6.9	0.8	712.6	712.7	714.0	98	68	96	N 1	NNE 0	N 0	10≡	7	9	.	≡ I
28	5.6	10.8	8.2	8.2	2.3	713.6	711.2	710.8	98	52	80	NW 0	S 0	SW 0	10	4	6	.	
29	4.8	13.3	5.6	7.9	2.2	710.2	709.1	709.0	96	50	95	SSE 0	W 1	SW 0	6	3	4	.	
30	2.6	10.8	5.7	6.4	0.8	705.9	702.1	698.9	99	64	100	SW 0	N 0	SE 0	7	2	7	.	
31	**1.8**	10.8	5.2	5.9	0.5	697.1	694.8	**691.5**	100	68	99	SE 0	NE 1	NE 0	10≡	6	7	.	≡² ⌴ l
Mittel	7.2	14.7	9.5	10.5	—	712.5	711.8	711.9	97	66	94				7.3	5.5	5.0	Summe 55.1	

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

Neuenburg.

Oktober 1906.
Observatorium.

1	5.0	16.1	10.8	10.6	−2.4	723.9	723.6	724.2	100	**56**	75	NE 1	S 1	NE 0	4	0	5	.	⌓ l, ≡° III
2	7.0	16.9	14.7	12.9	0.0	723.5	722.1	719.4	98	64	65	NE 0	SW 1	SW 0	10≡	6	10	.	a ≡, ≡° II
3	14.8	**19.8**	15.2	16.6	3.9	718.1	719.0	721.0	84	57	74	SW 3	SW 3	W 1	10●	8	2	0.2	⸙² 0 1/2ª–l, ⸙-p, ●° 6-7 1/2ª
4	12.5	14.0	12.4	13.0	0.5	721.4	721.7	721.9	94	96	100	E 0	E 1	NW 1	10	10●	7	5.7	● n-4ᵖ, ≡° III [3 3/4ᵖ–III
5	13.1	15.9	12.7	13.9	1.5	721.4	720.9	722.5	99	84	98	NE 0	S 1	NW 1	10	9	10●	**33.2**	≡ 8–9ª, ●° 1 1/4ᵖ, ⸙² ●²
6	12.4	16.8	11.5	13.6	1.4	723.0	723.3	724.1	99	77	95	SW 1	SW 1	NW 1	9	8	1	0.2	●° n–9ª
7	9.1	12.1	10.7	10.6	−1.4	724.2	723.5	722.3	100	94	97	W 0	E 0	N 0	10≡	10	1	.	≡ n–10ª
8	8.9	12.2	11.5	10.9	−1.0	722.1	721.1	720.8	100	94	95	SE 0	SE 1	NW 0	10≡	7	0	.	≡² n–10ª, ≡°–II
9	9.1	18.5	14.8	14.1	2.4	722.1	720.7	720.1	100	68	80	N 0	S 1	NE 1	10≡	6	0	.	≡² 7–8 1/4ª, ≡°–II
10	9.5	15.5	11.3	12.1	0.6	720.8	719.9	719.5	98	80	97	N 0	S 1	NE 1	10≡	3	0	.	≡ n–10ª
11	9.4	10.8	9.6	9.9	−1.4	717.9	716.1	716.7	98	94	100	NE 1	E 1	NW 0	10	10	10≡	.	≡° l, ≡² 8ᵖ–n
12	8.2	17.3	10.9	12.1	0.9	718.3	717.4	717.1	100	61	89	SW 0	SW 1	NW 1	8≡	4	0	.	≡ n–9ª
13	9.3	17.7	11.3	12.8	1.8	715.9	713.7	710.5	98	61	76	N 0	SW 2	NW 1	9	7	4	2.9	
14	9.3	8.0	5.8	7.7	−3.1	707.9	709.5	712.7	90	97	98	NW 1	W 1	W 1	10●	10●	10	22.6	● n–8ᵖ
15	5.9	8.1	8.6	7.5	−3.1	713.6	714.1	715.4	100	92	98	NE 1	E 1	N 0	10	10	10	.	
16	8.6	12.3	7.4	9.4	−1.1	716.5	718.0	720.4	98	73	90	N 0	SE 1	N 1	10	10	3	.	
17	6.5	14.1	7.8	9.5	−0.8	722.4	722.2	722.1	100	64	95	NW 1	SW 1	N 1	10≡	0	0	.	≡ 7–8ª
18	6.5	12.2	10.5	9.7	−0.4	721.9	720.6	720.0	100	82	85	NE 0	SW 1	NW 0	10≡	7	10	0.3	≡² n–10 1/2ª, ●° 5ᵖ, III
19	10.4	14.9	11.5	12.3	2.4	720.3	720.7	721.2	96	79	87	NE 0	S 1	NW 0	10●	8	6	.	●° 7ª
20	7.7	17.5	11.0	12.1	2.4	723.0	722.4	723.4	100	63	92	E 1	SW 1	NW 0	8	3	4	.	
21	7.1	13.6	10.2	10.3	0.7	724.7	724.0	724.2	100	83	94	SW 0	SW 0	NW 0	7	3	0	.	≡° l, ≡²–11 1/2ª
22	7.9	15.8	10.7	11.5	2.1	725.1	723.9	724.3	100	75	94	SW 0	SW 1	N 1	10≡	0	0	.	≡² n–10 1/4ª
23	7.5	16.3	11.3	11.7	2.5	**725.3**	724.4	724.1	100	74	92	SW 0	SW 1	N 1	10≡	3	3	.	≡² n–11 1/4ª
24	9.3	16.6	11.8	12.6	3.6	724.5	723.4	722.6	100	71	86	SW 0	S 1	NW 0	10≡	5	2	.	≡² n–9ª
25	9.0	12.3	12.5	11.3	2.4	722.0	721.8	722.2	100	93	90	NE 0	E 0	N 0	10≡	10	10	.	≡ I
26	11.9	12.9	9.0	11.3	2.6	720.9	721.0	720.6	100	80	91	N 0	E 1	E 2	10≡	10	10	.	≡ n–9 1/2ª
27	7.0	9.3	7.8	8.0	−0.5	719.9	720.2	721.5	87	79	88	NE 1	E 1	NE 1	10	10	10	.	
28	5.7	12.5	9.4	9.2	0.9	721.0	719.0	717.9	91	**56**	64	N 0	SW 1	NW 0	9·	6	9	.	
29	7.5	13.6	9.9	10.3	2.2	717.6	716.4	716.1	76	59	81	SW 1	SW 2	NE 1	4	8	8	.	
30	5.9	12.0	8.3	8.7	0.8	713.1	709.8	706.0	97	71	81	NE 0	E 1	N 0	10	3	10	.	≡° l
31	**4.7**	11.0	7.4	7.7	0.0	704.5	702.1	**699.1**	97	73	88	NE 1	E 1	N 1	7	6	10	.	
Mittel	8.6	14.1	10.6	11.1	—	719.9	719.2	719.2	97	76	88				6.0	6.5	5.3	Summe 65.1	

Oktober 1906.
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	4.2	14.4	9.2	9.3	−3.1	731.5	730.9	731.7	96	61	89	S 0	N 1	S 1	8	3	7	.	△² a, ≡, Ψ Ψ ≡
2	6.0	18.7	14.8	11.9	−0.3	731.2	729.7	727.7	97	54	67	N 1	N 0	S 1	10	10	10	.	a △²
3	17.4	**23.9**	15.6	18.4	6.3	727.7	727.8	728.6	68	42	80	SSW 2	SSW 1	N 1	10	7	10	1.6	● 10ᵖ
4	14.4	17.7	14.6	15.6	3.7	728.7	728.4	729.2	94	82	59	S 0	N 1	S 0	10●	5	1	0.3	●° 7, 11ᵃ, Ψ ≡
5	13.0	16.0	13.6	14.0	2.3	729.0	728.7	730.8	98	88	97	NE 0	N 0	N 1	10≡	10●	10●	13.9	≡ l, ⛆² 6½ᵖ, ● 1, 7ᵖ–n
6	12.2	17.9	12.4	14.2	2.6	730.8	730.6	731.5	98	69	70	E 0	N 1	N 1	10●	5	0	.	● 7ᵃ
7	8.8	16.8	11.5	12.5	1.1	731.7	730.8	729.1	96	72	94	S 0	N 0	SSW 0	3	0	0	.	△² a, ≡
8	8.4	14.8	12.2	11.8	0.5	729.7	728.3	728.3	100	60	90	S 0	N 1	S 0	10≡	0	0	.	≡ l
9	8.8	19.2	12.3	13.5	2.4	729.5	728.1	727.9	96	56	76	S 0	N 0	SE 1	6	3	0	.	a △²
10	7.8	17.7	12.0	12.2	1.4	728.2	726.8	726.5	94	65	72	S 0	N 1	S 1	1	1	0	.	△² a, ≡
11	12.2	14.9	11.2	12.6	1.9	724.8	723.0	725.0	87	76	90	N 1	N 1	NE 1	10	9	0	.	
12	7.2	18.3	12.9	12.4	1.9	725.8	724.9	724.5	97	54	78	S 0	NNW 1	SE 0	3	1	2	.	a △²
13	9.7	19.6	14.0	14.0	3.6	723.6	723.1	718.4	89	**41**	63	S 0	SSW 2	S 1	7	7	10	7.2	a △², n ●
14	8.0	7.9	5.0	7.8	−2.4	716.0	717.4	720.4	96	94	96	S 1	S 0	S 1	10●	10●	10●	**15.0**	●
15	5.0	8.7	9.8	7.2	−2.8	721.5	721.4	722.7	92	85	77	S 0	S 0	NE 1	10	10	10	.	
16	8.9	13.1	8.1	10.1	0.3	724.4	725.5	728.4	88	62	93	E 1	N 1	S 0	10	7	1	.	△² ≡
17	**3.2**	12.6	8.0	8.4	−1.3	729.9	729.6	729.4	100	67	89	S 0	N 1	S 0	7	0	0	.	
18	5.3	13.3	11.5	9.8	0.4	729.3	727.9	727.2	98	66	92	S 0	N 1	S 0	7	4	10	.	△² a, ≡
19	10.0	19.6	12.2	13.2	3.9	728.0	727.0	728.7	95	50	78	S 0	S 1	SE 0	10	7	1	.	a △²
20	9.5	16.4	10.4	12.0	2.9	730.4	729.4	730.6	89	76	80	S 1	N 1	NE 1	7	6	0	.	a △², ⊕ 11ᵃ
21	7.0	16.0	11.0	11.4	2.4	732.2	731.2	731.7	97	67	93	S 0	N 1	SW 1	6	3	0	.	△² a, ≡
22	6.6	15.7	10.6	11.0	2.3	732.6	731.4	732.3	100	62	92	S 0	N 0	S 1	10	0	0	.	△ ≡
23	6.6	16.4	11.0	11.0	2.4	**733.0**	731.8	731.9	100	59	87	S 0	N 1	S 0	7	1	0	.	
24	6.4	16.0	10.4	11.3	2.9	731.7	730.7	729.8	97	70	92	S 0	N 1	S 0	4	1	0	.	△² a, ≡
25	7.8	16.8	13.1	12.7	4.5	729.7	729.0	729.4	96	72	93	S 0	N 0	S 0	7	9	10	0.2	a △², ●° 7ᵖ
26	12.4	16.9	11.6	13.2	5.1	728.6	727.4	727.6	95	74	83	S 0	W 0	SSW 1	10	10	10	.	
27	9.8	11.8	10.4	10.7	2.8	727.1	727.3	728.7	81	71	83	NNE 1	N 1	NNE 1	10	10	10	.	
28	9.0	13.2	8.6	10.3	2.7	728.5	726.5	726.0	78	61	76	NE 0	S 1	S 1	8	10	9	.	
29	7.0	16.7	9.2	10.9	3.4	725.7	724.3	723.4	80	52	76	S 0	SSW 1	E 0	9	8	6	.	
30	5.3	11.4	8.9	9.1	1.8	720.7	717.6	713.7	91	73	59	S 1	N 1	S 0	8	10	10	.	(|) 11ᵃ
31	7.4	12.0	7.2	9.4	2.3	711.4	708.4	**706.4**	91	77	85	SE 0	N 1	SE 0	10	8	9	.	
																		Summe	
Mittel	8.6	15.6	11.1	11.7	—	727.5	726.6	726.7	93	66	82				8.0	5.6	4.7	38.2	

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

Oktober 1906.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8°\,39'$, $\beta = 46°\,53'$,
$H = 456^m$, $G = 0{,}05\,{}^{m}/_{m}$.

1	7.7	14.4	7.6	9.9	−2.1	726.1	726.2	727.1	83	58	93	SE 0	NWo-1	SE 0	6	0	0	.	
2	8.3	15.0	11.1	11.5	−0.3	726.0	724.8	722.7	43	53	85	NW 0	NWo-1	SE 0	9	9	10	.	
3	11.2	23.0	18.6	17.6	5.9	719.6	719.1	722.7	88	28	47	NW 0	S 3	NW 1	5	2	5	.	p ⬋
4	12.0	16.1	11.4	13.2	1.7	724.3	724.2	724.9	90	70	95	NE 0	NWo-1	NW 0	9	10	6	0.1	●° 11½ᵃ–p
5	9.1	16.1	14.0	13.1	1.7	724.2	723.2	723.2	97	70	95	W 0	NW 0	NE 0	4	8	10	5.4	● 7½ᵖ, n
6	13.0	17.4	14.0	14.8	3.6	726.1	725.8	727.2	97	63	91	N 0	NW 0	NW 0	10	8	5	.	
7	8.4	15.9	10.1	11.5	0.5	726.9	726.3	725.2	95	67	93	SW 0	NW 1	SE 0	2	2	0	.	
8	7.1	17.5	10.7	11.8	0.9	724.8	723.2	724.5	91	45	85	SW 0	NWo-1	SE 0	0	0	0	.	
9	8.3	17.1	10.0	11.8	1.1	725.1	723.1	723.2	86	58	90	SE 0	NW 0	NW 0	0	0	0	.	
10	7.6	15.0	18.6	13.7	3.2	723.1	722.2	721.5	96	75	**25**	SE 0–1	NW 1-2	S 3	1	1	0	.	⬋ ≡
11	13.0	**23.6**	13.7	16.8	6.4	720.3	717.3	718.6	70	**25**	76	NWo-1	S 3	SE 0	0	1	0	.	⬋ ll
12	7.3	17.2	10.7	11.7	1.5	720.4	719.8	720.2	82	50	91	SW 0	NW 0	SE 0	1	3	0	.	
13	10.0	17.6	14.0	13.9	3.9	718.9	716.1	713.1	92	55	65	SE 0	NWo-1	SE 1	5	5	3	.	n (13/14) ⬋
14	13.5	11.4	7.9	10.9	1.0	710.7	711.4	715.4	53	80	96	SWo-1	NW 0	NW 0	8	10●	9	11.1	● 10½ᵃ–p, ≮ 9ᵖ
15	8.0	10.5	9.0	9.2	−0.5	716.4	716.9	717.8	95	74	97	NW 0	NWo-1	W 0	10	10	10	0.2	●° 5½ᵖ
16	9.0	11.6	9.9	10.2	0.6	719.1	720.9	723.5	97	70	93	NW 0	NW 1	NW 0	10	10	10	.	
17	7.5	13.7	6.8	9.3	−0.1	725.5	725.0	725.2	87	60	95	SE 0	NW 1	NW 0	1	1	0	.	
18	8.1	14.0	11.3	11.1	1.8	725.1	723.6	722.5	99	60	60	NW 0	NW 0	SE 0	10	1	0	.	
19	9.0	15.0	9.6	11.2	2.1	722.6	723.7	724.0	77	52	87	SE 0	NWo-1	NWo-1	7	9	1	.	
20	6.9	15.3	8.5	10.2	1.3	725.7	725.7	726.5	87	49	85	SE 0	NW 0	SE 0	3	1	0	.	
21	6.7	15.1	8.5	10.1	1.4	727.1	727.2	726.6	97	56	90	SW 0	NW 0	SE 0	2	1	0	.	
22	6.5	15.4	9.5	10.5	1.9	**728.4**	726.9	727.4	95	53	85	NE 0	NW 0	SE 0	0	0	0	.	
23	7.0	16.0	9.3	10.8	2.4	727.8	727.5	727.0	93	55	89	SE 0	NWo-1	NW 0	2	0	0	.	
24	7.0	16.0	8.8	10.6	2.4	727.4	726.1	726.2	93	53	90	W 0	NW 0	SE 0	5	3	0	.	
25	11.0	14.0	10.7	11.9	3.9	724.8	724.5	724.6	97	73	95	SE 0	NW 0	SE 0	2	3	6	0.6	n (25/26) ●°
26	10.0	11.3	9.7	10.3	2.4	723.6	724.5	723.5	99	93	99	SE 0	N 0	NE 0	10	10●	10●	**13.9**	● 9ª–III
27	9.0	8.6	8.7	8.8	1.1	722.9	722.9	723.7	96	87	93	NW 0	NW 1	NW 0	10	10	10	.	
28	8.3	11.6	7.3	9.1	1.6	723.7	721.8	721.3	93	59	88	NW 0	NW 1	SE 0	10	2	5	.	
29	6.7	12.9	6.4	8.7	1.3	720.4	719.6	719.3	88	50	83	SE 1	NWo-1	NW 0	10	3	3	.	
30	**5.3**	16.5	15.0	12.3	5.1	716.3	712.5	708.2	95	33	35	SE 1	S 2–3	S 3	5	4	4	.	p n ⬋
31	15.0	16.1	17.0	16.0	8.9	707.3	705.9	**701.4**	33	42	32	S 3	S 3–4	S 3–4	4	6	4	1.1	a ⬋, ● 9½ᵃ, 4½ᵖ, p n ⬋²
																		Summe	
Mittel	9.0	15.2	10.9	11.7	—	722.6	721.9	721.9	87	59	81				5.2	4.3	3.6	32.4	

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

Zürich.

Oktober 1906.
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	4.6	16.6	7.2	9.5	−2.0	723.4	723.5	723.8	97	54	91	N 0	SE 1	NE 0	0	1	0	.	
2	7.4	17.1	12.7	12.4	1.1	723.0	722.1	719.3	100	57	80	S 0	SE 1	SW 1	10≡	9	10	.	≡ l, ●° $9^1/_4$–$9^3/_4$p
3	18.0	**23.0**	13.1	18.0	6.9	715.8	717.4	720.9	54	**39**	80	SW 4	W 3	NW 1	9	4	2	.	🌧 $0^1/_2$a–l, p, a 🌧^{2}
4	10.8	15.1	13.2	13.0	2.0	721.2	721.3	721.7	93	79	95	E 0	S 0	S 0	8	10	10	0.2	●° 10a–$3^1/_2$p [$6^1/_2$–$11^3/_4$p
5	11.2	18.4	13.9	14.5	3.7	721.2	720.4	721.0	100	73	93	S 0	SW 0	E 0	10≡	6	10●	7.1	≡ n–$7^1/_2$a, ≡° $8^1/_4$–10a, ●
6	13.8	17.6	11.9	14.4	3.8	722.6	723.1	724.0	84	73	92	N 0	W 0	N 0	9	9	1	.	●° $1^1/_2$a
7	9.4	16.2	10.7	12.1	1.7	723.7	723.0	722.0	100	79	96	N 0	NW 0	SW 0	10	5	0	0.2	a ≡°
8	8.8	21.2	12.5	14.2	4.0	721.5	720.4	720.5	100	54	86	SW 0	SW 1	E 1	10≡	1	0	0.1	≡ n–$9^1/_2$a
9	7.0	20.9	14.4	14.1	4.1	721.9	720.7	720.2	100	59	75	E 0	NE 1	NE 1	5≡	1	0	.	≡ l
10	10.0	13.0	11.2	11.4	1.5	720.4	720.1	719.6	97	84	91	NE 0	N 1	NE 1	10	10	10	.	
11	8.7	16.5	9.2	11.5	1.8	718.1	715.7	716.0	95	69	94	NE 1	NW 1	NE 0	10	0	0	0.1	
12	7.9	20.1	10.8	12.9	3.4	717.4	716.9	717.0	100	50	85	E 0	W 1	NE 0	6≡	1	0	0.1	≡ n–$7^1/_2$a
13	9.8	19.8	12.3	14.0	4.7	715.5	713.4	710.8	95	48	84	W 0	W 1	E 0	10	4	7	.	≡° l, p 🌧
14	9.4	10.5	7.0	9.0	−0.1	707.9	708.8	712.2	83	81	90	NW 1	W 1	NW 1	7	10●	10	**9.3**	● $0^2/_4$–$8^1/_2$p [$7^1/_2$p–n
15	6.4	8.6	8.9	8.0	−1.0	713.6	713.9	714.9	96	97	100	NW 1	NW 0	NW 0	10	10	10≡●	2.9	●° 7–$11^1/_2$a, ≡°, ● ≡
16	8.4	10.0	9.5	9.3	0.5	716.4	718.0	720.1	100	87	92	NW 1	W 0	E 0	10≡●	10	10	0.8	a ●° ≡
17	8.8	16.4	8.2	11.1	2.5	721.8	721.8	721.8	96	56	94	S 0	SW 1	E 0	7	2	0	0.1	
18	5.4	16.0	10.7	10.7	2.2	721.6	720.2	719.4	100	67	89	E 0	N 1	E 0	10≡	2	4	.	≡ n–9^a
19	10.5	17.0	10.8	12.8	4.5	720.1	720.1	720.8	85	51	81	E 1	SE 0	E 0	9	6	1	.	
20	9.2	17.6	10.8	12.5	4.4	722.4	722.1	723.0	89	60	82	S 0	S 1	E 0	3	5	0	.	
21	6.0	20.3	10.2	12.2	4.3	724.0	723.5	723.6	97	55	93	E 0	W 0	SW 0	2	2	1	0.1	
22	8.4	20.5	11.9	13.6	5.9	724.5	723.3	723.8	100	55	82	S 1	W 1	N 1	10≡	1	1	0.1	≡^{2} n–$9^1/_2$a
23	7.2	21.9	11.4	13.5	6.0	**724.9**	723.9	723.9	100	50	90	E 0	W 1	NE 0	1	1	0	.	
24	8.0	18.8	11.6	12.8	5.5	723.9	722.9	722.8	100	64	90	E 0	SW 0	E 0	2	3	0	.	≡ $7^1/_2$–$9^1/_2$a
25	6.0	15.4	10.9	10.8	3.7	721.6	721.3	722.3	100	74	92	E 0	NW 1	NE 0	5≡	3	9	4.7	≡ n–9^a
26	9.5	8.8	7.0	8.4	1.4	721.2	721.3	720.7	97	93	90	NW 1	N 1	NE 2	10●	10	10	3.3	● $3^1/_4$–$4^1/_2$, 6–$11^1/_2$a, ●°–
27	4.9	7.6	6.2	6.2	−0.6	720.3	720.4	721.4	88	81	86	NE 1	E 1	E 1	10	10	10	0.1	[$2^1/_2$, $3^1/_2$–$7^1/_2$p
28	5.0	13.4	7.2	8.5	1.9	721.0	718.7	717.9	94	52	81	NE 0	SW 0	NE 0	7	1	6	.	
29	8.0	15.6	6.0	9.9	3.5	717.3	716.5	716.2	82	46	91	SW 1	W 1	NE 0	5	2	3	.	
30	2.4	11.4	5.6	6.5	0.3	713.6	709.8	706.3	100	74	92	E 0	SE 1	NW 0	10≡	2	4	.	≡ n–$8^1/_2$a
31	**1.6**	11.5	8.1	7.1	1.0	704.2	703.0	**699.2**	100	69	85	E 1	W 0	SW 1	7≡	7	6	0.1	≡ n–$8^1/_2$a
																		Summe	
Mittel	8.1	16.0	10.2	11.4	—	719.6	718.9	718.9	94	66	89				7.5	4.8	4.4	29.3	

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

Rigi-Kulm.

Oktober 1906.
Beobachter: *M. Beeler.*

1	5.0	7.3	6.7	6.3	1.3	616.8	617.7	618.2	4	13	25	NW 1	W 1	NW 1	0	0	0	.	
2	4.5	9.7	9.4	7.9	3.0	617.6	617.7	616.3	46	19	14	NW 2	W 1	NW 1-2	7	10	7	.	
3	8.2	9.5	7.1	8.3	3.5	612.8	614.0	616.3	43	31	100	NW 3	NW 3	NW 3	7	3	10≡	.	🌧, ≡ III–n
4	6.4	7.6	8.3	7.4	2.8	616.4	617.2	617.8	100	79	100	NE 1	W 0	NE 1	10≡	10●	10≡	3.7	≡ I, III, ● II
5	9.4	**13.4**	8.4	10.4	5.9	617.4	617.5	617.1	36	16	100	W 1	NE 0	NE 1	3	7	10≡	**21.3**	≡ III, K, $9^1/_2$p, n ●
6	5.0	7.5	7.0	6.5	2.1	617.6	618.4	619.4	68	76	63	NE 1	NE 0	NW 0	10	10	7	.	≡° II
7	6.2	8.7	7.7	7.5	3.3	618.7	618.4	618.0	47	44	49	W 0	S 1	W 0	3	3	1	.	
8	6.2	9.7	8.8	8.2	4.2	617.1	617.1	617.2	52	46	50	W 0	S 0	W 1	0	1	0	.	
9	8.0	11.7	11.3	10.3	6.4	617.9	617.6	617.1	25	21	21	SE 0	SW 1	NE 2	0	1	0	.	
10	11.0	11.4	8.6	10.3	6.6	616.4	615.8	615.9	**3**	20	23	S 2	SE 2	SE 1-2	1	1	0	.	
11	8.4	12.9	8.7	10.0	6.4	614.1	613.0	613.0	22	13	13	SE 2	SE 2	SE 0	1	1	0	.	
12	4.8	6.5	5.4	5.6	2.2	612.8	613.3	613.1	87	48	60	NW 2	NW 1	NW 1	3	1	1	.	
13	5.0	6.4	4.8	5.4	2.1	611.5	610.2	608.1	75	91	39	W 1	N 1	W 1	10	10	7	.	≡° II
14	1.6	0.2	0.9	0.9	−2.2	604.0	604.0	605.8	100	100	100	NE 1	NE 1	NE 2	10≡	10*	10	13.6	≡ l, ✳ $11^1/_2$a–p
15	4.6	8.9	1.1	4.9	1.9	607.4	608.1	609.1	23	21	100	SE 1	SE 0	NE 0	7	3	10≡	1.4	≡ III–n, n ✳
16	0.9	3.1	1.2	1.7	−1.1	610.4	611.9	613.2	100	100	100	W 0	SW 0	W 1	10≡	10≡	10≡	.	≡
17	1.8	6.0	5.0	4.3	1.6	615.3	616.5	616.6	51	11	32	S 1	W 0	S 2	0	0	0	.	
18	3.8	7.1	5.6	5.5	3.0	616.3	616.0	615.6	95	21	22	NE 1	SW 1-2	S 1	5	2	3	.	≡° I
19	5.0	8.2	6.2	6.5	4.2	615.3	615.8	616.3	50	32	30	SE 1	S 0	W 1	9	9	9	.	
20	5.4	9.4	6.9	7.2	5.0	617.2	617.7	618.6	40	22	30	N 0-1	SW 0	E 1	7	3	1	.	
21	8.3	13.2	9.8	10.4	8.4	619.1	619.8	619.6	18	12	18	SE 1	SW 0	SE 1	2	1	1	.	
22	5.7	9.4	8.6	7.9	6.0	619.5	619.4	619.8	68	45	32	N 1	SW 0-1	SW 1	1	1	0	.	
23	7.2	10.5	9.0	8.9	7.1	**620.0**	619.8	619.5	85	43	25	N 1	S 0-1	W 0-1	0	1	0	.	
24	8.3	10.6	8.7	9.2	7.6	619.4	619.4	618.9	25	17	20	NW 1	W 1	E 1	6	5	1	.	
25	8.0	10.0	6.0	8.0	6.5	617.5	617.1	617.4	21	24	100	SE 0	S 0-1	W 1	1	3	10≡	7.3	≡ III–n
26	5.4	5.6	3.0	4.7	3.3	615.9	615.1	614.5	100	100	100	NW 1	NW 1	W 1	10≡●	10≡●	10≡	5.9	● n–II, ≡
27	1.4	3.0	0.3	1.6	0.4	613.2	613.4	613.7	100	62	87	NW 1	NW 1	NW 1	10≡	9	10	.	≡ I
28	**−2.0**	1.4	−0.6	−0.4	−1.5	613.7	612.7	612.0	73	54	91	NW 1	SW 1	W 1	10	5	10	.	≡° n–II
29	−0.7	2.1	1.0	0.8	−0.2	611.0	611.3	610.8	69	33	71	S 1	W 1	S 2	9	3	3	.	
30	1.7	4.9	4.0	3.5	2.7	608.0	605.6	602.8	26	18	19	S 2	S 4	S 4	7	7	3	.	p n 🌧^{2}
31	4.6	6.5	6.7	5.9	5.2	600.7	599.8	**597.5**	15	20	12	S 4	SE 4	SE 4	6	8	8	.	🌧^{2}
																		Summe	
Mittel	5.1	7.8	6.0	6.3	—	614.5	614.6	614.5	54	40	53				5.3	4.8	4.9	53.2	

Oktober 1906.
Beobachter: *U. Fluor.*

Sils-Maria.

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

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	0.0	8.2	1.4	3.2	−1.8	615.8	615.7	617.5	100	70	100	NW 0	SW 1	SW 0	6≡	0	7	.	≡ I
2	−0.4	8.3	4.6	4.2	−0.7	617.4	616.5	616.1	95	74	100	S 0	S 1	SW 1	2	7	10≡	.	≡ III
3	4.2	9.4	3.8	5.8	1.1	613.1	612.8	615.1	99	71	75	S 1	SW 1	W 0	5	3	2	.	
4	4.0	**14.9**	5.6	8.2	3.7	615.9	615.3	617.0	80	**40**	90	NW 0	NW 1	NW 0	2	5	2	.	
5	2.0	11.0	8.2	7.1	2.8	617.1	616.7	616.7	100	70	100	N 0	SW 2	SW 0	1	5	10≡	.	≡ III
6	7.6	11.6	5.9	8.4	4.2	616.2	616.5	618.0	100	55	89	N 1	NW 1	NW 0	10	9	4	.	
7	0.8	10.4	5.9	5.7	1.7	617.6	617.2	617.4	100	65	90	S 0	SW 1	SW 0	1	2	9≡	.	≡ III
8	2.5	11.0	6.0	6.5	2.6	616.3	615.9	616.8	70	55	90	SW 0	SW 1	SW 0	1	2	9≡	.	≡ III
9	3.8	12.5	6.6	7.6	3.9	617.3	617.5	617.7	75	50	86	NW 0	SW 1	SW 0	0	0	10≡	.	≡ III–II
10	5.0	9.8	6.6	7.1	3.6	618.0	617.3	617.4	100	75	100	S 0	SW 2	SW 1	8≡	3	7	.	≡ I
11	5.6	7.6	5.0	6.1	2.8	615.8	614.6	614.1	85	81	100	S 0	S 1	S 0	8≡	3	10≡	.	≡ I, III
12	−0.6	5.8	3.6	2.9	−0.3	612.3	611.6	612.4	100	85	100	W 0	W 1	SW 0	1	1	10≡	.	p ≡
13	0.2	7.4	3.6	3.7	0.7	610.7	608.6	607.7	100	69	100	S 0	SE 1	S 0	7≡	1	10≡	.	≡ I, III
14	2.9	3.0	1.4	2.4	−0.5	604.3	603.5	606.0	100	95	100	SE 0	W 0	NW 0	10	10●	6●	**22.5**	●, n ✳
15	2.5	6.2	4.3	4.3	1.6	606.6	607.7	607.6	90	80	99	NW 0	NW 0	NW 0	10	9	6	.	⊠
16	4.5	8.1	1.6	4.7	2.2	608.6	609.4	612.8	85	60	96	W 0	W 1	NW 0	10	10	1	.	
17	0.0	7.5	4.1	3.9	1.6	614.7	616.5	617.3	80	60	99	SW 0	SW 2	SW 0	3	3	9	.	
18	3.1	7.6	4.3	5.0	2.8	616.1	615.7	615.2	85	71	90	S 0	SW 1	S 0	7	9	10	.	
19	0.2	7.0	3.0	3.4	1.4	615.4	615.9	616.3	100	65	96	SW 0	S 2	SW 0	1	8	6	.	
20	1.2	7.5	0.8	3.2	1.4	617.2	617.4	619.2	100	70	99	S 0	S 1	N 0	4	1	1	.	
21	1.0	9.4	1.9	4.1	2.4	619.8	619.4	**619.9**	96	56	90	N 0	SW 1	N 0	1	1	1	.	
22	0.0	10.0	2.6	4.2	2.7	619.2	618.9	618.8	100	50	80	N 0	SW 1	SW 0	1	0	0	.	
23	1.0	12.5	3.2	5.6	4.3	618.8	618.9	619.0	86	60	79	W 0	SW 0	W 0	1	1	0	.	
24	1.4	12.0	4.1	5.8	4.6	618.8	618.4	617.8	94	65	80	N 0	SW 1	SW 0	4	7	1	.	
25	1.2	11.2	4.0	5.5	4.5	616.9	615.3	616.2	100	50	80	W 0	SW 1	SW 0	1	2	1	.	
26	3.9	6.8	2.9	4.5	3.6	614.6	613.4	612.3	100	94	100	S 0	W 1	W 0	10	10	4	0.9	●°
27	**−1.6**	5.2	2.0	1.9	1.2	612.0	611.7	612.8	100	80	90	W 0	SW 1	SW 0	1	2	7	.	
28	0.0	3.0	0.6	1.2	0.7	612.6	611.0	611.3	95	85	99	S 0	SE 1	W 0	9	5	10	.	≡ $3^1/_{2}{}^p$
29	−1.0	3.4	1.0	1.1	0.7	610.7	610.6	609.8	100	70	80	NW 0	SW 1	SW 1	8	4	5	.	
30	−0.4	0.8	1.6	0.7	0.5	609.0	607.1	605.1	100	100	95	S 0	S 0	W 3	10	10✳	8	8.0	✳ $7^1/_{2}{}^a$–$5^1/_{2}{}^p$, ☂ III ⊠
31	1.9	3.2	1.6	2.2	2.1	603.7	602.2	**600.4**	100	99	100	W 0	W 0	W 1	10	10●	10●	13.0	● $7^1/_{2}{}^a$–II, n ✳
																		Summe	
Mittel	1.8	8.1	3.6	4.5	—	614.3	613.8	614.3	94	70	93				5.0	4.6	6.0	44.4	

Oktober 1906.
Beobachter: *A. Carbald.*

Castasegna.

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

1	7.6	15.5	11.4	11.5	−1.0	704.4	704.1	706.1	85	62	81	NE 0	SW 0	NE 0	2	2	10	.	
2	8.7	14.8	11.7	11.7	−0.7	704.1	705.1	704.9	78	66	86	NE 0	SW 0	NE 0	4	10	10	.	
3	9.4	17.6	11.1	12.7	0.5	701.7	700.3	701.2	85	57	81	NE 0	SW 0	NE 1	5	2	1	.	
4	13.6	**19.4**	12.8	15.3	3.3	702.0	701.7	703.7	52	48	72	NE 1	SW 1	NE 0	2	3	2	.	
5	10.2	18.2	14.6	14.3	2.5	705.0	704.2	704.1	82	66	88	NE 0	SW 0	NE 0	2	3	10	2.8	n $(^5/_6)$ ●
6	13.2	16.2	12.6	14.0	2.4	703.3	703.5	705.3	96	87	91	NE 0	SW 0	NE 0	10	10	2	.	a ≡
7	9.4	18.2	13.8	13.8	2.4	706.1	704.8	704.8	83	64	83	NE 0	SW 0	NE 0	0	3	3	.	
8	10.4	18.7	14.4	14.5	3.3	704.0	703.1	704.0	72	62	80	NE 0	SW 0	NE 0	0	2	10	.	
9	9.9	18.6	14.4	14.3	3.3	704.2	703.5	704.9	77	63	82	NE 0	SW 1	NE 0	0	2	10	.	
10	12.5	16.9	13.8	14.4	3.6	705.5	705.1	705.4	81	76	87	NE 0	SW 0	NE 0	10	10	10	.	
11	11.7	14.4	11.5	12.5	1.9	704.5	703.3	702.3	85	75	86	NE 0	SW 1	NE 0	10	10	10	.	
12	8.0	12.4	10.6	10.3	−0.1	700.5	699.9	700.5	87	76	87	NE 0	SW 0	NE 0	1	10	10	.	
13	6.4	13.9	10.6	10.3	0.1	699.3	697.0	695.7	89	68	85	NE 0	SW 0	SW 0	1	3	10	0.2	n $(^{13}/_{14})$ ●°
14	9.4	9.0	8.3	8.9	−1.1	692.5	691.3	694.0	91	91	97	SW 0	NE 0	NE 0	10●	10●	10	18.7	●, n ●
15	7.5	14.0	9.5	10.3	0.6	694.4	693.9	693.7	97	74	94	NE 0	NE 0	NE 0	8	10	5	.	
16	11.4	16.4	9.6	12.5	3.0	694.1	695.8	700.9	72	**37**	85	NE 0	NE 1	NE 0	9	8	0	.	
17	9.9	13.9	11.4	11.7	2.4	704.4	704.9	705.8	81	74	96	NE 0	SW 0	NE 0	10	9	10	0.3	n $(^{17}/_{18})$ ●°
18	10.9	12.7	10.2	11.3	2.2	704.6	704.0	703.7	95	88	90	SW 0	SW 0	NE 0	10	10	10	0.7	●°
19	7.8	14.0	10.1	10.6	1.7	703.8	703.8	705.1	91	71	86	NE 0	SW 0	NE 0	0	10	10	.	
20	7.8	15.1	9.2	10.7	2.0	705.6	705.5	707.5	85	65	85	NE 0	SW 0	NE 0	8	3	0	.	
21	7.7	15.7	10.0	11.1	2.6	**708.2**	707.3	707.7	83	63	80	NE 0	SW 0	NE 0	3	0	0	.	
22	8.6	16.3	9.5	11.5	3.1	706.4	705.5	706.4	76	57	77	NE 0	SW 0	NE 0	3	0	0	.	
23	7.7	16.2	9.6	11.2	3.0	705.6	704.9	706.1	78	60	80	NE 0	SW 0	NE 0	0	1	0	.	
24	9.4	17.4	11.1	12.6	4.6	705.7	704.5	704.4	71	57	74	NE 0	SW 0	NE 0	9	2	0	.	
25	13.8	17.4	10.5	13.9	6.1	702.9	702.1	703.6	55	57	79	NE 0	SW 0	NE 0	2	1	2	.	
26	10.9	14.5	10.6	12.0	4.3	702.3	700.9	699.7	78	74	94	NE 0	SW 0	NE 0	10●	5	8	0.1	●° I, ≡° $4^1/_{2}$–$6^1/_{2}{}^p$
27	7.5	11.2	8.4	9.0	1.5	700.9	700.5	701.2	92	86	93	NE 0	SW 0	NE 0	4	8	10	1.3	n $(^{27}/_{28})$ ●
28	6.8	8.0	7.0	7.3	0.0	702.3	701.3	701.1	93	84	92	SW 0	SW 0	NE 0	10	10	10	.	
29	6.4	9.4	7.6	7.8	0.7	700.5	699.9	700.9	94	78	92	SW 0	SW 0	SW 0	10	10	10	.	n $(^{29}/_{30})$ ●°
30	6.3	6.9	**6.2**	6.5	−0.5	697.8	696.6	694.1	94	92	94	SW 0	SW 0	SW 0	10	10●	10●	11.8	●, n ●
31	**6.2**	7.9	7.6	7.2	0.4	691.1	689.7	**686.6**	97	96	97	NE 0	SW 0	SW 0	10●	10●	10●	**33.0**	●, n ●°
																		Summe	
Mittel	9.3	14.5	10.6	11.5	—	702.2	701.5	702.1	83	70	86				5.6	6.0	6.5	68.9	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{mf}_{fm}$.

Lugano.

Oktober 1906.
Beobachter: *G. Belletti.*

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	11.1	21.6	14.0	15.6	1.0	741.6	740.4	743.1	92	**47**	78	NW o	SE o	N o	6	6	9	.	
2	12.8	17.6	13.2	14.5	0.1	743.6	742.8	741.7	83	62	78	NW o	SE o	N o	10	10	10	.	
3	11.4	20.6	11.4	14.5	0.3	739.1	737.2	737.6	78	55	88	N o	NE o	N o	10	2	0	.	
4	9.0	20.6	14.4	14.7	0.7	739.7	738.2	740.2	86	58	83	N o	NE o	N o	0	3	0	.	
5	15.0	20.2	15.8	17.0	3.2	741.9	741.0	740.6	89	75	92	N o	SE o	N o	10	10	10	17.7	●° 8p
6	14.2	19.6	14.7	16.2	2.6	740.0	740.2	741.1	97	74	91	N o	SE o	N o	10●	5	6	1.0	● 1–8a
7	14.4	21.2	13.8	16.5	3.1	742.8	741.5	741.6	84	72	79	N o	NW o	N o	10	8	0	.	
8	11.0	**22.6**	13.6	15.7	2.5	741.0	739.9	740.7	92	59	92	N o	SW o	N o	0	3	3	.	
9	11.8	**22.6**	15.4	16.6	3.6	741.0	740.3	741.3	94	62	93	N o	S o	N o	10	0	0	.	
10	15.0	19.0	14.8	16.3	3.5	742.6	742.4	742.7	94	80	91	NW o	NW o	N o	10	10	10	.	
11	13.2	18.6	11.2	14.3	1.7	742.0	740.8	739.2	85	57	92	N o	S o	N o	10	6	0	.	
12	9.8	17.8	9.2	12.3	−0.1	738.9	737.1	737.6	91	62	90	N o	S o	N o	2	2	0	.	
13	10.2	16.4	9.8	12.1	−0.1	736.0	735.1	732.0	88	64	91	N o	S o	N o	10	2	10	1.9	n (13/14) ●
14	10.2	11.2	10.4	10.6	−1.4	728.8	726.7	729.5	98	92	95	N o	S o	N o	10●	10●	10	31.2	●2 n–7p, n ●
15	9.6	15.6	10.6	11.9	0.1	730.6	730.3	730.1	96	69	95	NW o	SW o	N o	10	10	0	0.6	a ●°
16	8.6	18.8	14.8	14.1	2.5	729.8	731.5	737.1	96	64	87	N o	SE o	N o	0	1	6	1.3	n (16/17) ●
17	12.8	17.4	13.6	14.6	3.2	741.7	742.1	742.6	90	77	82	N o	SW o	N o	10●	10	10	0.4	●° n–8a
18	12.6	16.6	10.0	13.1	1.9	742.0	741.0	741.4	97	84	82	N o	NE o	N o	10	10	0	1.1	a ●
19	8.4	18.2	11.4	12.7	1.7	741.4	740.8	741.8	91	68	89	N o	N o	N o	0	4	0	.	
20	8.6	18.8	10.8	12.7	1.9	742.9	742.7	743.9	93	64	77	N o	NE o	N o	0	2	0	.	
21	9.0	18.1	11.5	12.9	2.3	**745.8**	744.1	744.4	90	63	90	N o	SW o	N o	0	0	0	.	
22	8.4	17.6	11.4	12.5	2.1	743.8	742.4	743.0	92	71	94	N o	NE o	N o	0	0	0	.	
23	8.6	18.8	11.6	13.0	2.8	743.2	742.0	742.6	92	64	93	N o	NE o	N o	3	0	0	.	
24	9.6	17.9	11.6	13.0	3.0	742.5	741.2	740.8	90	70	88	N o	NE o	N o	3	0	0	.	
25	8.8	18.0	12.2	13.0	3.1	739.7	738.7	740.4	89	68	91	N o	NE o	N o	0	0	0	.	
26	13.0	14.0	12.0	13.0	3.3	739.5	738.2	736.2	93	91	96	SE o	SE o	NW o	10	10	10	.	
27	11.8	10.6	9.6	10.7	1.2	737.2	738.5	740.2	91	92	87	S o	S o	S o	10	10●	10	0.6	●° 11a–3p
28	**7.9**	11.4	8.4	9.2	−0.1	740.5	738.9	738.8	90	94	88	N o	SE o	N o	10	10	10	.	
29	8.4	12.4	8.4	9.7	0.6	738.3	737.5	738.1	81	69	88	SE o	SE o	SW o	10	3	10	0.2	
30	8.0	10.0	8.2	8.7	−0.2	735.6	733.9	731.6	95	93	99	N o	NW o	NW o	10●	10●	10●	44.1	●° o1/2a, ● 7a–9p, ●2–n
31	8.0	8.4	8.8	8.4	−0.4	727.2	726.1	**722.7**	92	94	93	NW o	NW o	NW o	10●	10●	10●	**68.8**	●2 a, n, p ●
																		Summe	
Mittel	10.7	17.2	11.8	13.2	—	739.4	738.5	738.9	91	71	89				6.6	5.4	4.6	168.9	

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

Basel.

Oktober 1906.
Bernoullianum.

1	**4.6**	16.0	10.0	10.2	−1.9	742.4	741.5	741.9	90	53	82	E o	E 1	E 1	1	0	2	.	≡° l
2	6.6	17.6	14.8	13.0	1.1	740.8	739.7	736.1	88	55	70	SE 1	E 1	E 1	10≡	6	8	.	≡ l, ⊕ 8 3/4a–0p, ●° 4p
3	19.2	**21.0**	13.0	17.7	6.0	733.5	736.0	739.1	55	**46**	88	S 3	W 4	SW 1	9	6	4	.	a ⌒2 ⌒1/2 II
4	11.0	17.8	14.0	14.3	2.8	739.4	739.2	739.5	87	71	89	E 1	E 1	E 1	9	10	2	0.3	●° 8 1/2–10 3/4a [4p–0 1/4a
5	13.2	20.0	15.0	16.1	4.8	738.5	737.7	739.5	95	69	99	SE 1	E 1	SW 0	8	8	10●	**28.6**	●° 0p, ⊼2 4 1/2–5 1/4p, ●2
6	13.0	17.4	12.6	14.3	3.2	741.2	741.4	742.4	100	76	93	SE 0	S 1	SE 1	10	5	1	0.1	●° 8 3/4a
7	9.2	17.6	12.6	13.1	2.1	742.2	740.9	740.2	97	71	88	SE 1	SE 0	E 1	7	5	0	.	≡° l
8	10.2	18.6	13.6	14.1	3.3	739.3	738.1	738.1	97	64	93	E 1	E 1	E 1	5≡	1	0	.	≡ l
9	10.3	20.2	13.2	14.6	4.0	739.7	738.4	738.4	94	58	95	SE 1	E 1	N 1	0	3	0	.	
10	9.4	16.6	11.8	12.6	2.2	738.5	737.6	737.6	100	70	87	E o	N o	E 1	10≡	0	0	.	≡ n–9a
11	10.4	15.4	10.8	12.2	2.0	735.6	733.7	734.7	90	73	95	NE 1	NW 1	NW 1	9	1	10≡	.	≡ 7p–n
12	7.6	17.6	11.4	12.2	2.2	735.7	735.2	735.2	100	62	90	SE 1	W 0	S 0	4≡	1	0	.	≡ l
13	10.6	17.6	11.8	13.3	3.5	733.6	731.5	728.3	93	58	83	SE 1	W 1	E 1	5	8	9	2.0	
14	10.2	10.2	8.8	9.7	0.1	729.3	727.4	730.4	95	95	94	NW 1	W 1	E 1	10●	10●	10●	14.0	● 5 1/2a–11 1/4p
15	8.6	9.8	10.0	9.5	0.1	731.8	732.5	733.7	100	97	93	E o	NW o	NW o	10≡	10≡	10	.	● 4–6 3/4a, ●°–8 1/2a, ≡ n–II
16	9.6	13.0	8.2	10.3	1.1	735.3	736.0	738.7	92	69	89	W o	W 1	SE 1	10	8	1	.	
17	**4.6**	14.4	9.0	9.3	0.3	740.6	739.9	739.7	93	60	92	SE o	SE o	E 1	1	2	0	.	
18	7.6	16.2	13.2	12.3	3.5	739.3	737.5	737.2	91	67	84	E 1	SE 1	E 1	5	5	10	0.1	n (18/19) ●
19	11.6	17.6	12.9	14.0	5.4	737.7	737.7	738.3	87	63	80	E 1	E 1	E 1	10	5	5	.	
20	10.6	18.4	14.0	14.3	5.9	740.1	739.6	740.8	90	59	78	E 1	E 1	E 1	5	2	5	.	
21	9.8	19.1	11.6	13.5	5.2	742.2	741.5	742.0	86	51	90	SE 1	E 0	E 0	4	4	1	.	
22	7.6	19.6	13.0	13.4	5.3	742.6	741.0	741.7	100	58	84	E 2	E 0	SE 0	8≡	4	0	.	≡ l
23	9.2	19.0	12.8	13.7	5.8	**742.7**	741.7	742.0	92	65	88	SE 1	NE 0	E 1	1≡	2	2	.	≡ l
24	9.6	17.5	12.0	13.0	5.3	742.2	740.8	740.8	95	71	93	E 1	E 0	E 0	3	2	2	.	
25	8.2	14.6	12.6	11.8	4.3	739.9	739.8	740.9	100	84	95	SE 0	N 0	NW 1	10≡	7	10	3.4	≡ n–9 1/2a, 7 1/2p, ●° 7p
26	8.6	8.0	8.0	8.2	0.8	740.7	740.5	739.7	92	97	97	W 1	NW 1	NW 0	10	10≡	10●	0.4	●° o 1/4-2, 4 1/2-6 1/2a, ●° 7 1/4-
27	7.4	10.4	8.2	8.7	1.5	738.9	738.8	739.8	89	73	83	E 0	E 1	SE 1	7	5	10	.	≡ l [9 1/4a, 5 3/4– 6p, ≡ II
28	5.2	11.6	7.3	8.0	1.0	739.4	736.9	736.2	94	56	90	E 1	E 0	SW 0	8	5	4	.	
29	5.8	12.1	9.5	9.1	2.2	735.2	735.2	734.5	91	66	91	E 1	N 1	E 1	5	9	10	0.1	●° 10 3/4, 11 1/2a, 3 1/2p
30	8.2	13.7	7.4	9.8	3.1	730.9	727.5	724.4	83	56	89	SE 1	E 1	SE 1	9	5	5	.	
31	4.8	5.0	6.4	5.4	−1.1	723.2	722.0	**717.7**	97	94	94	NW o	N o	W o	10≡	10≡	10	.	≡ n–II
																		Summe	
Mittel	9.1	15.6	11.3	12.0	—	737.7	737.0	737.1	92	68	89				6.9	5.1	4.9	49.0	

Oktober 1906.
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	1.4	3.2	0.4	1.7	1.0	566.0	567.4	567.3	39	67	70	NNW 2	WNW 1	WSW 3	0	0	0	.	⛷
2	0.8	2.2	3.0	2.0	1.5	566.6	566.6	565.6	85	60	81	WSW 4	WSW 4	WSW 4	6	9	8	0.1	⛷ ☾, n ☾² ●° ⛷
3	2.0	2.4	2.1	2.2	1.8	561.3	562.5	565.2	100	98	100	SW 5	SW 5	SW 4	10≡	10≡	10≡●	2.4	⛷ ≡ ☾² 7ª-n, ● 8-9³/₄ª, *)
4	1.6	3.7	2.7	2.7	2.4	565.6	566.5	567.0	100	100	97	W 4	WNW 2	WSW 4	10≡●	10≡	9	5.9	⛷ I, III, ● n-9, 11³/₄ª- *)
5	3.5	5.9	4.4	4.6	4.4	566.9	567.5	566.7	97	88	100	WSW 4	SW 2	W 2	7	8	10≡	9.7	⛷ n-I, ≡ 8ᵖ-n, n ● ⛷
6	0.8	3.3	1.4	1.8	1.8	566.8	567.6	568.5	100	98	98	W 3	WSW 2	SW 1	10≡●	10≡	6	0.3	●° n-9³/₄ª, ≡ n-7 1/2ᵖ, ⛷
7	0.9	5.1	3.4	3.1	3.2	567.8	568.1	567.6	77	80	75	WSW 2	WSW 2	WSW 3	5	5	1	.	☋ ≡° 9ᵖ
8	2.6	6.7	4.2	4.5	4.7	566.5	567.0	566.9	46	68	64	WSW 4	SSW 2	WSW 3	1	1	1	.	⛷ I
9	3.2	5.8	6.1	5.0	5.3	567.7	567.9	567.8	94	81	60	W 3	E 0	S 1	1	1	1	.	
10	6.3	7.9	5.6	6.6	7.1	567.2	566.8	566.1	53	56	55	SSE 2	S 2	SSE 3	4	4	2	.	
11	6.6	**8.5**	5.4	6.8	7.4	564.6	563.8	563.4	48	53	47	SSE 2	SSE 2	SW 1	1	1	1	.	
12	2.4	3.5	0.2	2.0	2.7	562.4	562.7	562.5	84	82	87	WSW 3	SW 3	WSW 2	1	9	1	.	≡ $S^{1}/_{4}$-11³/₄ª, ⛷ 10ª
13	0.3	2.7	−0.7	0.8	1.6	561.0	559.7	557.6	96	84	90	WSW 2	SSW 1	WSW 4	10≈	9	2	.	≡ 7-7¹/₄ª, 3-7⁵/₄ᵖ
14	−1.1	−1.6	−0.7	−1.1	−0.2	553.9	554.1	556.4	79	92	90	SSW 2	S 1	NE 1	7	9	10≡*	0.6	≡ ✱° 8ᵖ-n
15	−0.2	3.5	1.8	1.7	2.8	557.9	558.6	558.7	80	90	80	NE 1	ENE 1	NE 2	8	7	4	.	⛷
16	−2.1	−0.1	−1.2	−1.1	0.1	559.3	560.7	562.9	100	98	97	NNE 1	E 0	SW 2	10≡	10≡	2	.	≡ n-5¹/₄ᵖ
17	−0.5	3.3	1.1	1.3	2.6	564.9	566.0	566.2	75	54	90	SW 3	SW 2	SSE 2	1	2	1	.	
18	−0.8	2.0	−0.2	0.3	1.7	565.1	564.8	564.8	95	91	90	SE 2	SSW 2	SW 1	3	4	2	.	
19	0.2	2.7	1.2	1.4	3.0	564.8	565.1	565.8	85	84	86	SE 1	SSE 1	SSE 1	9	8	3	.	
20	0.7	4.0	2.4	2.4	4.1	566.8	567.4	568.8	92	84	82	WSW 2	SSW 1	NW 1	7	6	1	.	
21	3.3	6.5	4.4	4.7	6.5	569.6	**570.0**	**570.0**	85	78	75	WSW 2	SW 1	SSE 1	6	5	1	.	
22	4.5	7.0	3.8	5.1	7.0	569.3	569.2	569.3	71	62	76	E 1	ENE 0	W 1	4	1	1	.	
23	3.3	5.6	5.2	4.7	6.8	569.5	569.7	569.8	83	89	96	NW 1	SSW 1	N 1	4	2	1	.	
24	4.4	6.4	2.9	4.6	6.8	569.3	568.8	568.4	71	77	85	NNE 1	SW 2	NNW 1	8	2	1	.	☋ 7¹/₂-7³/₄ᵖ
25	4.1	5.2	2.9	4.1	6.4	567.2	566.9	566.8	76	80	94	N 1	SSE 1	NNE 0	2	4	7	0.8	
26	0.8	0.3	−1.8	−0.2	2.2	564.5	563.5	563.1	100	100	100	W 3	W 2	NW 1	10≡●	10≡	10≡	**15.3**	△ n-6³/₄ª, ●-7¹/₄ª, ≡
27	−2.8	−1.3	−4.3	−2.8	−0.2	561.6	562.0	562.4	100	98	100	NW 2	SSW 1	WSW 2	10≡	10≡	10≡	.	≡ n-4³/₄, 7ᵖ-n, ⋁, ☋ 5¹/₄-
28	**-5.3**	-3.7	-4.1	-4.4	-1.7	561.6	560.7	560.3	100	97	100	W 2	SW 1	WSW 2	10≡	10	9	0.1	≡ n-1 1/2, 4-9ᵖ, ⋁ [7ᵖ
29	−4.8	−3.2	−3.2	−3.7	−0.9	559.7	560.1	559.7	95	83	80	WSW 1	SW 1	SSE 1	9	6	4	.	✱° 6³/₄-7ª
30	−3.3	−1.4	−1.4	−2.0	1.0	557.3	555.8	553.4	81	84	83	S 3	SSE 3	S 3	6	7	4	.	☾, ☋ ☋ 6¹/₂-8ᵖ
31	−0.8	1.2	−0.2	0.1	3.2	551.8	551.4	**549.2**	73	77	78	S 3	S 3	S 4	6	9	7	.	⛷ ☾. ☋ 5³/₄ᵖ-n
																		Summe	
Mittel	1.0	3.1	1.5	1.9	—	564.0	564.2	564.1	83	82	84				6.0	6.1	4.2	35.2	*) **8.** 8¹/₄ᵖ-n

*) **4.** 5¹/₂ᵖ, ≡ n-8ᵖ, ☋ 8ᵖ

Oktober 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	3.2	8.0	3.8	5.0	2.2	593.7	594.6	595.8	23	**15**	40	N 1	N 3	N 3	0	0	0	.	p ⛷
2	3.4	6.2	2.8	4.1	1.4	595.1	595.5	594.4	50	66	95	N 1	SE 1	S 2	3	10	10≡	.	a ≡, ≡² III-n
3	1.8	8.0	5.4	5.1	2.5	591.8	591.9	593.4	95	60	60	S 3	S 2	N 4	10≡	3	2	.	≡² ⛷ n-8ª, ⛷² III-n
4	3.8	9.2	6.4	6.5	4.0	593.8	594.4	595.3	95	54	80	N 3	N 2	N 2	10≡	9≡	0	2.2	≡² ⛷ n-I, ≡-p, ● 8¹/₂ª
5	7.6	9.8	6.2	7.9	5.6	595.4	595.5	595.0	35	58	90	S 1	S 2	S 2	3	6	10≈	10.3	≡° III-n, n ●
6	3.8	6.6	3.8	4.7	2.5	594.5	595.1	596.5	95	68	82	N 3	N 2	N 2	10≡	6	0	.	≡° ⛷ I
7	5.0	9.0	4.0	6.0	4.0	596.0	595.8	595.6	55	50	90	SE 2	SE 1	SE 1	3	2	0	.	
8	7.2	9.4	5.2	7.3	5.4	594.5	594.7	595.1	22	51	95	N 0	S 1	SE 2	0	3	10≡	.	≡ III
9	5.2	**10.8**	4.8	6.9	5.2	595.4	595.2	595.8	42	51	93	N 2	SW 1	S 1	0	0	0	.	
10	4.2	6.0	5.2	5.1	3.5	595.9	595.6	595.3	70	74	70	SE 2	SE 2	SE 2	5	10≡	8	.	≡ II
11	2.6	3.6	2.0	2.7	1.3	593.7	593.1	592.2	95	92	95	SE 3	S 3	S 1	10≡	10≡	10≡	.	⛷ n-II, ≡²
12	3.6	6.6	4.0	4.7	3.4	590.4	590.4	590.4	25	48	72	N 3	N 3	N 1	0	0	2	.	⛷ n-II
13	2.1	5.4	0.6	2.7	1.6	588.9	587.6	585.1	59	56	93	N 1	SW 2	S 1	2	4	10≡	1.7	≡² III-n, n ✱
14	−1.1	−0.2	0.2	−0.4	−1.4	582.1	581.3	584.0	95	84	95	S 2	S 1	S 1	10≈*	10≈	10	**41.0**	≡² I, ✱² ⛷
15	0.8	6.2	−0.8	2.1	1.3	585.3	585.8	586.0	63	36	95	N 1	N 0	N 3	9	1	0	.	⛷ III-n ⛷
16	−1.6	−0.1	−1.2	−1.0	−1.7	587.1	588.2	591.0	95	95	96	NW 3	N 3	N 2	10≡	10≡	0	.	≡² ⛷ n-p ⛷
17	1.0	3.4	2.0	2.1	1.5	593.7	594.7	595.0	70	77	72	SE 2	S 2	SE 2	6	9	10	5.4	n (17/18) ● ⛷
18	1.2	3.2	0.6	1.7	1.3	594.0	593.7	593.3	85	70	92	SE 2	SE 1	SE 1	10	10	0	.	
19	0.2	4.6	1.6	2.1	1.8	593.1	593.6	594.5	82	58	95	SE 2	S 1	S 1	6	10	10≈	.	≡ III
20	2.3	5.4	2.0	3.2	3.1	595.1	596.2	596.7	53	42	93	N 1	N 1	S 1	8	3	0	.	
21	3.8	8.2	5.0	5.7	5.7	597.9	597.9	**598.1**	50	42	58	SE 0	S 1	S 1	2	2	0	.	
22	4.2	10.2	5.6	6.7	6.9	597.1	596.6	597.2	45	28	44	E 0	S 1	N 1	1	0	0	.	
23	3.4	9.6	7.0	6.7	7.0	597.2	597.3	597.5	62	32	45	N 2	N 2	N 2	2	2	0	.	
24	6.6	10.7	6.2	7.8	8.3	596.9	596.5	596.4	38	32	63	N 1	N 1	N 2	8	5	0	.	
25	5.6	10.6	4.4	6.9	7.5	594.9	594.1	594.6	43	30	61	N 2	N 1	N 1	2·	6	5	.	
26	4.0	4.8	0.6	3.1	3.9	592.9	591.7	590.8	71	70	95	N 1	N 2	N 2	6	6	10≡	3.2	● 9-9¹/₂ª, ≡ 4¹/₂ᵖ-n
27	−1.2	1.6	0.4	0.3	1.2	590.1	590.3	590.9	95	63	94	N 3	N 1	SE 1	10≡	6	10≡	.	≡² ⛷ I, ≡ 4¹/₄ᵖ-n
28	−2.4	−0.2	−2.0	−1.5	−0.4	590.4	589.5	589.1	93	82	94	N 1	S 1	S 1	10≡	8	10≡	1.5	≡ n-8¹/₂ª, p, n ✱
29	−2.4	−1.0	−1.6	−1.7	−0.5	588.5	588.8	588.8	93	92	94	S 1	S 1	S 1	10≡	10≡	10≡	.	≡², ≡ II ⛷
30	−2.4	−2.0	**-2.6**	−2.3	−0.9	586.8	584.7	582.5	82	92	91	SE 2	S 3	S 3	10≡	10≡*	10≡*	10.3	≡, ✱ ⛷ 9ª-n ⛷
31	−1.8	−0.4	0.4	−0.6	0.9	581.2	579.5	**578.1**	92	94	80	E 2	SE 3	SE 1	10≡*	10≡*	10	32.3	≡ n-p, ✱² ☂, ⛷ II ⛷
																		Summe	
Mittel	2.4	5.6	2.6	3.5	—	592.4	592.2	592.4	67	60	81				6.0	5.8	5.1	107.9	

$\lambda = 7^{\circ}\,26'$, $\beta = 46^{\circ}\,57'$,
$H = 572^{m}$, $G = 0{,}05\,{}^{m}/_{m}$.

Bern.

November 1906.
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	3.1	9.4	6.0	6.2	1.0	696.3	696.3	699.1	100	74	86	S 0	SW 0	SW 0	3≡	10≡	10	11.4	⌓ ≡ n–II, ● $2^{1}/_{2}{}^{p}$–n
2	3.6	9.0	4.4	5.7	0.6	700.7	701.6	702.3	96	**49**	93	S 0	SW 1	SE 0	10●	8	9	1.1	● n–8^{a}
3	2.8	6.8	2.7	4.1	−0.8	702.2	702.1	702.9	96	85	100	SE 0	W 0	NW 0	10	10	6≡	0.4	●° $11^{1}/_{2}{}^{a}$–$0^{1}/_{2}{}^{p}$, ≡ III–n
4	−1.2	4.5	3.6	2.3	−2.4	703.7	704.5	704.0	100	90	98	SW 0	W 1	NE 0	4≡	10	8	7.1	n ≡ ⌙, ● $1^{1}/_{2}$–2^{p}
5	5.6	9.1	5.7	6.8	2.2	708.5	710.2	709.6	99	97	100	N 0	NE 0	N 0	10●	10	9≡	5.0	● n–$10^{1}/_{2}{}^{a}$, ≡ III–n
6	4.7	6.3	6.8	5.9	1.5	706.9	704.8	704.6	100	99	98	WSW 0	W 0	W 1	10≡	10≡	9	3.2	≡^{2} ⌓ n–II, n ●
7	6.0	7.7	6.0	6.6	2.4	702.2	699.4	**693.7**	99	96	100	ENE 0	W 0	E 1	10≡	10≡	10≡	5.6	≡^{2} n, III, p ≡, n ●
8	6.2	9.2	4.9	6.8	2.7	699.8	702.7	705.5	83	67	93	SW 1	SW 1	SE 0	10	7	3	.	
9	−0.2	8.5	7.2	5.2	1.3	706.9	705.3	702.9	100	77	81	SE 0	NNE 0	NE 0	3≡	10	10	3.0	≡^{2} ⌙ I, n ●
10	6.0	9.6	5.2	6.9	3.1	706.3	709.8	713.7	95	59	91	NNE 0	NE 1	NE 1	8	3	3	0.3	a ●^{c}
11	3.5	4.0	3.1	3.5	−0.1	717.2	718.4	719.6	96	83	87	NE 2	NE 2	N 0	10	10	10	.	⌟ n–p
12	3.2	5.6	2.5	3.8	0.4	720.0	719.2	719.2	92	75	91	SE 0	SE 0	NNE 1	10	10	10	.	
13	1.2	2.5	1.8	1.8	−1.5	718.6	718.0	718.0	93	82	87	N 0	N 1	NE 0	10	10	8	.	
14	1.0	2.8	−0.2	1.2	−1.9	718.3	718.2	718.7	96	80	100	N 0	E 0	SW 0	10	10	10≡	.	≡ III
15	0.5	3.0	1.8	1.8	−1.2	718.2	717.3	715.5	95	79	89	SE 0	SE 0	S 0	10	10	10	0.6	
16	2.0	4.7	6.9	4.5	1.7	713.5	713.1	712.0	100	97	84	W 0	S 0	WSW 1	10	10	9	1.0	●° n–11^{a}, n ●
17	6.1	11.3	8.8	8.7	6.0	711.3	709.8	708.4	98	73	92	W 0	W 2	W 1	10	9	2	0.5	●° a, $6^{1}/_{4}{}^{p}$, ⌟ II
18	5.1	**11.8**	4.4	7.1	4.6	704.1	702.2	699.5	100	61	100	S 0	SW 1	N 0	4	10	9	**21.6**	●° $1^{1}/_{2}{}^{p}$, ● $3^{1}/_{2}{}^{p}$–n
19	0.9	6.0	4.0	3.6	1.2	698.3	696.8	703.2	100	72	61	WNW 0	SW 0	SW 1	10●	3	9	0.8	●° n–10^{a}
20	2.4	5.0	1.8	3.1	0.9	705.7	708.1	714.4	90	68	85	SW 1	SW 0	SW 0	10	10	9	1.1	△ $2^{1}/_{2}$–$2^{3}/_{4}{}^{p}$, ✳ $3^{1}/_{2}$–4^{p}
21	−1.3	2.7	3.3	1.6	−0.5	717.2	718.7	721.3	95	74	80	S 0	S 0	SE 0	8	6	10	.	⌙ I
22	2.8	9.5	6.3	6.2	4.3	724.1	724.5	726.1	91	70	92	SE 0	E 0	NE 0	7	8	10	.	
23	1.0	10.8	3.9	5.2	3.4	725.7	725.0	726.3	100	75	98	E 0	NE 1	S 0	10≡	1	2	.	≡^{2} ⌓ I
24	1.7	4.8	3.8	3.4	1.7	**726.8**	726.2	726.4	98	98	99	S 0	N 0	NW 0	10≡	10≡	10≡	.	≡^{2}, ≡ III
25	0.6	1.7	0.2	0.8	−0.7	726.3	725.0	724.4	99	99	100	S 0	W 0	SW 1	10≡	10≡	10≡	.	⌓ I, ≡^{2}
26	−1.2	1.1	0.1	0.0	−1.4	723.1	721.9	721.4	100	100	99	SW 0	NW 0	SW 0	10≡	10≡	10≡	.	≡^{2}
27	−0.7	2.4	6.0	2.6	1.4	718.2	716.1	715.4	99	94	99	S 0	S 0	SW 1	10≡	10≡	9	2.0	⌙ I, ≡ n–II, ● 6-7^{p}
28	4.6	7.0	0.7	4.1	3.0	717.4	717.9	720.0	87	64	98	SW 0	ENE 0	SE 0	9	1	2≡	.	≡ III
29	**−1.6**	7.4	3.9	3.2	2.2	721.7	721.2	720.4	97	67	94	S 0	W 0	SW 0	2	8	9	.	⌙ I
30	2.7	7.6	2.2	4.2	3.4	717.1	714.0	709.9	90	68	95	SW 0	SW 0	SW 0	9	6	2	1.2	n ($^{30}/_{1}$) ●
Mittel	2.4	6.4	3.9	4.2	—	712.5	712.3	712.6	96	79	92				8.6	8.3	7.9	Summe 63.9	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$H = 487^{m}$, $G = 0{,}06\,{}^{m}/_{m}$.

Neuenburg.

November 1906.
Observatorium.

1	6.8	11.3	7.1	8.4	0.9	703.5	703.8	706.3	86	68	66	NE 1	SW 1	NW 3	7	10	7	0.5	⌟ $3^{1}/_{2}{}^{p}$–n, n ●^{c}
2	6.9	9.6	6.3	7.6	0.2	707.7	709.0	709.5	77	69	79	W 2	SW 2	NE 1	9	6	10	1.8	●° $0^{3}/_{4}$, $1^{1}/_{4}{}^{p}$
3	5.5	6.7	3.8	5.3	−1.9	709.4	709.6	710.2	100	97	99	NE 0	NE 1	NW 0	10	10●	7	1.8	● n–2^{p}, ●° 8^{p}
4	2.1	4.3	4.5	3.6	−3.4	711.0	712.2	711.7	100	100	100	NE 0	SW 0	NW 1	10≡	10	10	40.0	a ≡^{2}, ≡° II, ● $1^{1}/_{4}{}^{p}$–n
5	7.0	8.7	6.4	7.4	0.5	715.3	717.6	716.9	100	100	97	NE 1	NE 1	NW 1	10●	10●	9	17.3	●^{2} n–3^{p}
6	6.3	7.5	8.2	7.3	0.6	714.2	712.8	712.9	100	100	99	NE 0	SW 0	NW 2	10≡	10≡	10●	8.9	≡ n–$4^{1}/_{2}{}^{p}$, ● 9^{p}–n
7	7.3	9.1	6.7	7.7	1.2	709.7	706.8	**701.3**	100	93	99	SW 0	E 1	NE 0	7	10	6	8.7	n (^{7}/s) ●
8	6.6	9.3	7.8	7.9	1.5	706.9	710.6	712.7	95	76	75	SW 3	SW 2	W 1	8	8	0	.	⌟ I, ∠ $5^{5}/_{4}{}^{p}$–n
9	3.4	8.8	7.9	6.7	0.5	714.1	713.1	710.1	100	84	85	NE 1	SE 1	NW 1	10	10	10	.	≡ $7^{1}/_{2}$–$10^{1}/_{4}{}^{a}$
10	7.6	12.1	8.1	9.3	3.3	713.4	717.1	720.8	77	**58**	71	NE 0	E 2	NE 3	10	3	3	.	⌟ III
11	4.8	5.7	4.3	4.9	−1.0	725.1	726.0	727.5	83	75	75	NE 2	NE 2	NE 1	10	7	10	.	
12	3.8	5.3	3.7	4.3	−1.4	727.6	727.0	726.8	83	80	77	NE 1	NE 1	NE 2	10	10	10	.	
13	2.4	3.7	4.1	3.4	−2.2	726.1	725.8	725.8	81	76	78	NE 2	E 2	NE 2	10	8	10	.	
14	2.4	3.8	1.4	2.5	−2.9	726.1	726.1	726.4	81	74	91	NE 2	NE 1	NE 1	10	10	9	.	
15	2.1	2.8	2.2	2.4	−2.9	725.7	725.1	723.0	86	82	86	NW 1	W 1	NW 2	10	9	8	1.5	
16	3.3	6.7	6.5	5.5	0.4	721.3	720.8	719.8	95	85	88	W 2	W 2	W 2	10●	10	10	3.1	● n–$11^{1}/_{2}{}^{a}$
17	7.1	9.8	9.5	8.8	3.9	718.5	717.6	715.7	91	87	86	SW 3	SW 3	W 2	10●	10●	2	2.6	● ⌟ n–4^{p}
18	8.3	8.7	4.6	7.2	2.4	711.2	709.0	706.6	79	61	100	W 1	NW 3	W 1	7	10	10●	**62.4**	p ⌟, ●^{2} $1^{1}/_{4}{}^{p}$–n, ⊼ 6–$8^{1}/_{4}{}^{p}$
19	3.3	8.3	3.3	5.0	0.4	705.4	704.1	710.6	96	64	82	SW 1	SW 3	W 3	10	3	10	2.6	●^{2} n–7^{a}, p ⌟, ● $3^{1}/_{2}{}^{p}$–n
20	2.3	4.3	1.8	2.8	−1.6	713.0	715.9	721.9	100	89	72	W 2	SW 1	NW 1	10	10	2	1.2	● n–7, $11^{1}/_{2}{}^{a}$–0^{p}
21	**−0.3**	4.9	4.6	3.1	−1.2	725.1	726.3	728.8	91	70	81	NE 1	SW 1	NW 1	9	6	10	.	⌙ I, ●° III
22	4.1	7.9	7.9	6.6	2.5	731.7	732.2	733.4	93	79	88	NE 1	SW 1	NE 0	9	8	6	.	
23	6.1	**12.6**	7.9	8.9	4.9	733.2	732.7	733.8	91	69	93	NE 1	NE 2	E 0	0	0	3	.	
24	5.4	6.3	5.2	5.6	1.7	**734.3**	734.0	734.1	98	97	98	NE 1	NE 1	NE 0	10	10	10	.	
25	3.2	3.7	3.0	3.3	−0.4	733.7	733.0	732.1	100	98	100	E 0	SE 0	NE 0	10≡	10	10≡	.	≡ I, III
26	2.0	2.8	1.3	2.0	−1.6	730.7	729.6	729.2	100	98	100	NW 1	E 1	N 1	10≡	10	10	.	a ≡
27	1.6	4.1	6.5	4.1	0.7	725.8	723.8	723.1	96	90	91	NW 1	SW 2	SW 2	10	10	10	0.8	●° $4^{1}/_{1}$–$6^{1}/_{2}{}^{p}$
28	5.6	9.0	1.9	5.5	2.3	724.9	725.5	727.4	76	63	93	NE 1	SE 1	N 1	9	2	0	.	
29	0.7	8.4	4.0	4.4	1.3	729.1	728.7	727.9	96	75	87	NE 1	SW 2	N 1	4	3	1	.	⌙^{2} I
30	3.8	8.4	6.7	6.3	3.4	724.5	721.5	717.1	87	73	73	W 1	SW 2	NW 3	9	5	6	1.9	p ≡°, ⌟ III, n ●
Mittel	4.4	7.2	5.2	5.6	—	719.9	719.9	720.1	91	81	87				8.9	7.9	7.3	Summe 155.1	

November 1906.
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	7.6	**13.6**	5.8	9.0	2.0	711.2	712.0	715.9	80	**48**	70	S 1	SSW 2	SSW 2	5	8	9	0.2	a ⌓²
2	6.0	10.7	7.8	8.0	1.2	716.2	716.6	717.4	85	**48**	78	SSW 2	SSW 2	SSW 1	10●	4	10●	1.6	●° 7ª, a ⌿, ● 9ᵖ
3	7.0	9.4	5.5	7.8	1.2	716.9	716.5	717.6	88	73	93	NW 1	N 0	S 1	10●	8	7	2.5	● 7, 10ª, 7ᵖ, n
4	2.2	7.0	6.2	5.1	−1.3	718.2	719.0	719.5	93	91	96	S 0	S 0	S 1	10	10●	10●	7.3	● 1, 7ᵖ–n
5	8.0	10.9	9.4	9.4	3.2	722.9	724.2	723.9	94	86	89	S 0	N 1	SE 0	10●	10	10	0.3	●° 7ª, ⌿ 4ᵖ
6	7.1	9.4	9.9	8.7	2.6	721.3	719.5	719.1	97	88	92	S 0	N 1	ENE 1	10≡	10	10●	15.1	≡ l, ● 7ᵖ–n
7	7.4	9.3	8.9	9.0	3.1	716.4	713.8	**709.4**	97	80	94	SW 0	S 0	SW 1	10	10	10	8.3	● 10ª
8	6.4	11.6	9.6	9.0	3.3	716.3	718.2	720.5	80	54	71	SSW 2	SSW 2	SSW 1	10	7	2	.	⌿ n–ll
9	3.3	8.4	7.8	6.3	0.7	721.5	720.2	717.1	80	83	89	S 1	SSW 1	SW 1	4	10	10●	7.4	● 9ᵖ–n
10	7.4	11.6	8.8	9.1	3.7	721.2	723.3	726.9	91	51	68	NE 1	NNE 3	NNE 2	9	5	1	.	⌿ 10ª–n
11	6.4	8.0	6.1	7.0	1.8	732.3	733.2	735.0	76	68	73	NNE 2	NE 1	E 1	10	7	10	.	⌿ !
12	5.6	7.1	6.3	6.2	1.2	735.2	734.2	733.7	76	71	82	S 0	NNW 1	NNE 1	10	5	10	.	⌿ 4ᵖ
13	3.9	4.2	4.3	4.4	−0.5	733.5	733.2	733.4	78	71	66	NNE 1	NE 1	NE 1	10	10	10	.	⌿ 10ª, 4ᵖ
14	4.2	5.3	3.9	4.3	−0.5	733.4	733.4	734.5	71	69	70	NE 1	NNE 2	NNE 1	10	10	10	.	⌿ 10ª–1ᵖ
15	2.0	4.2	0.8	2.4	−2.2	733.8	733.1	732.2	83	68	88	S 0	SSW 1	S 1	10	8	1	1.7	
16	4.2	7.6	7.2	5.4	1.0	730.0	729.2	729.0	93	78	83	SSW 1	SW 1	S 1	10●	10	10	1.0	● 7ª, 4ᵖ
17	7.4	10.3	12.2	9.1	4.8	728.2	726.7	724.2	80	83	72	SSW 1	N 0	SW 1	10●	10	10	0.8	●° 7, 10ª
18	9.4	12.4	10.9	10.7	6.6	719.2	716.7	713.2	69	61	80	SSW 2	SSW 2	SSW 2	7	10	10●	**28.2**	a ⌿, ●ˣ 4, 9ᵖ–n
19	3.6	8.2	6.0	6.3	2.3	713.6	712.4	718.8	77	58	47	N 1	SSW 2	WSW 2	10	7	10	1.4	● 4ᵖ
20	3.5	6.2	3.0	4.2	0.4	721.8	723.8	730.3	83	67	66	N 0	SW 0	SW 1	10	10	0	0.1	n (20/21) ●°
21	0.6	5.5	4.8	2.6	−1.0	732.8	734.8	736.8	96	61	77	SW 0	SSW 1	SSW 1	10	7	10	.	a ⌴²
22	1.2	8.0	5.8	5.6	2.0	739.2	739.9	740.2	93	73	88	SE 1	N 0	W 0	5	5	0	.	a ⌴
23	1.8	9.8	4.4	5.4	2.0	740.7	740.5	741.8	80	70	92	S 1	N 1	S 1	1	0	0	.	a ⌴
24	4.0	7.3	6.4	5.1	1.9	**742.2**	741.6	741.7	92	87	93	SE 1	NE 0	SE 1	10≡	10≡	10≡	.	≡ n–1, 9ᵖ
25	4.2	6.0	5.8	5.2	2.1	741.5	740.2	740.3	97	80	97	E 0	NE 1	SE 1	10	10	10	.	
26	1.4	2.2	2.0	2.0	−0.9	738.8	737.1	737.1	100	92	96	SE 0	SE 0	S 1	10≡	10≡	10≡	0.3	≡, n ●°
27	1.8	5.8	4.0	3.3	0.5	734.0	732.5	731.6	96	73	87	S 1	SSW 1	S 0	10≡	10	10	0.6	≡ l, ●° 7ᵖ
28	2.4	8.9	2.0	4.8	2.2	732.9	732.3	735.0	93	55	85	SW 1	NNE 2	S 1	10≡	1	0	.	≡ l, ⌿ 1, 4ᵖ
29	**−1.2**	10.4	1.3	2.8	0.3	737.5	736.9	735.6	97	52	96	SW 0	NW 0	S 0	1	1	1	.	a ⌴²
30	0.3	9.7	3.7	3.4	1.0	732.9	729.9	727.0	96	62	92	N 0	WSW 2	S 1	7	1	3	1.2	a ⌴², n ●
Mittel	4.3	8.3	6.0	6.1	—	727.8	727.5	728.0	87	70	82				8.6	7.5	7.1	Summe 78.0	

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

November 1906.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456^m$, $G = 0.05^{m}/_{m}$.

1	13.3	11.5	6.7	10.5	3.6	**706.4**	**706.4**	709.5	37	53	91	S 3	NW 0	NW 0	4	10●	10●	20.9	⌿ l, ● 0¹/₂ᵖ–n
2	5.1	9.4	5.0	6.5	−0.3	710.6	712.7	713.1	95	70	95	SE 0	SW 0	NW 0	5	10	10	1.0	● 1¹/₂ᵖ
3	3.9	8.0	5.5	5.8	−0.8	712.4	712.8	713.3	97	84	96	SE 0	NW 0	NW 0	5	10●	9	2.6	⌴ l, ● 0²/₄ᵖ–p
4	1.4	13.1	14.4	9.6	3.1	714.2	713.7	713.9	95	33	33	SE 0–1	S 3	S 3	1	10	3	.	⌴² l, ⌿ 8¹/₂ª–n
5	13.3	15.3	9.9	12.8	6.5	717.5	718.6	719.3	45	55	85	S 2	S 1	NW 1	5	3	3	.	
6	17.7	**20.0**	17.0	18.2	12.0	716.9	715.0	713.0	36	33	39	S 3	S 3–4	S 3–4	8	9	3	21.1	n a ⌿, p ⌿² ●°, n ●
7	10.4	16.8	12.6	13.3	7.3	712.4	709.3	707.4	70	40	83	SE 1	S 3	S 2–3	9	7	10●	**33.4**	⌿ 7¹/₂ª–n, ●² III–n
8	9.6	10.5	6.9	9.0	3.2	708.5	713.0	716.1	87	67	93	SE 1	NW 0–1	SE 0–1	10	9	2	5.7	a ●
9	5.5	9.6	7.3	7.5	1.8	717.0	715.5	713.1	91	70	91	SE 0	NW 0–1	SE 0	5	9	10	18.5	n (9/10) ●
10	6.3	9.8	4.4	6.8	1.3	715.7	720.6	724.6	93	66	85	SW 0	NW 0	SE 0	10●	8	0	6.3	a ●
11	2.5	7.7	5.6	5.3	−0.1	727.9	728.3	730.9	85	65	70	SE 0–1	NW 1	NW 0	1	2	10	.	
12	3.9	6.7	5.2	5.3	0.1	730.6	730.0	729.6	77	61	73	NW 0	NW 0–1	SE 0–1	10	2	10	.	
13	3.1	5.3	4.9	4.4	−0.7	729.1	728.8	728.9	71	62	65	SE 0–1	NW 0–1	SE 0–1	10	9	10	.	
14	3.5	5.6	3.9	4.3	−0.6	728.9	729.1	729.2	70	55	70	SE 1	NW 0–1	SE 0–1	10	10	10	.	
15	1.1	4.8	2.3	2.7	−2.1	729.4	727.7	725.9	86	67	85	SE 0	NW 1	NW 0	10	9	10	.	
16	1.4	6.0	3.4	3.6	−1.1	723.2	723.5	722.2	85	59	81	SE 0	NW 0–1	SE 0–1	5	10	2	2.0	n (16/17) ●
17	5.3	9.3	8.3	7.6	3.1	720.7	719.9	718.4	99	87	93	SE 0	NW 0	SE 0–1	10●	3	8	0.5	●° l
18	13.1	15.0	7.0	11.7	7.3	714.9	711.4	710.3	33	**32**	80	S 2–3	S 3	SE 0	4	9	9	0.6	⌿ n–p
19	5.9	5.0	5.2	5.4	1.2	707.4	707.5	712.6	91	95	75	SE 0	SE 0–1	NW 0–1	10●	10●	5	13.0	●ᵖ n–l, ●–p
20	1.9	5.8	3.3	3.7	−0.4	715.6	718.4	724.0	79	59	90	NW 0–1	NW 0	SE 0	10	10	10	0.9	●° 1¹/₂ᵖ
21	**−0.7**	5.7	4.5	3.2	−0.8	728.1	729.3	731.8	90	45	71	SE 0	NW 0	SE 0	2	10	10	.	
22	4.3	9.4	5.3	6.3	2.5	734.8	735.2	737.1	90	69	96	SE 0	NW 0–1	SE 0	7	10	0	0.1	●° 3¹/₂ᵖ
23	2.4	7.6	3.2	4.4	0.7	736.7	736.4	737.0	99	85	100	SE 0	NW 0–1	NW 0	1	10	10≡	.	⌴² l, ≡² III–n
24	1.0	4.5	2.7	2.7	−0.8	**737.3**	737.2	736.9	100	95	100	SE 0	SE 0	SE 0–1	10≡	10≡	10≡	0.2	≡² l, ≡
25	2.0	3.5	2.0	2.5	−0.9	736.7	735.4	735.2	99	95	100	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡
26	1.7	3.2	3.0	2.6	−0.7	733.6	732.5	732.1	100	97	97	SE 0–1	SE 0	SE 0	10≡	10≡	10≡	.	≡² l, ≡
27	2.3	5.6	4.8	4.2	1.1	728.5	726.0	725.5	97	73	93	SE 0	NW 0–1	NW 0	10≡	9	10●	6.3	≡ l, ● 5ᵖ–n
28	2.3	8.6	1.7	4.2	1.2	726.3	728.6	730.2	90	58	79	NW 2	NW 0–1	NW 0	10●	3	2	0.1	⌿ ● n–l
29	−0.2	6.8	1.2	2.6	−0.2	731.4	731.6	732.1	81	55	80	SE 0	NW 0	NW 0	1	1	0	.	☋ III
30	1.0	7.0	0.9	3.0	0.3	727.1	724.0	719.9	85	59	90	NW 0	NW 0–1	NW 0	1	4	1	.	☋ III
Mittel	4.8	8.6	5.6	6.3	—	722.7	722.6	723.1	81	65	83				6.8	7.8	6.9	Summe 133.2	

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

Zürich.

November 1906.
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	5.4	8.8	5.9	6.7	0.8	**702.7**	703.4	705.7	88	79	89	NW 1	NW 0	SW 1	2	10	10	9.2	● $1^3/_4$–8^p
2	4.6	8.4	4.6	5.9	0.2	708.0	709.1	709.8	84	61	87	E 1	SW 1	SW 1	7	9	7	0.2	●° $0^1/_2{}^p$
3	3.0	7.5	5.4	5.3	−0.3	709.1	709.1	710.0	93	82	91	NE 1	W 0	E 0	6	10	9	0.2	≡° 9–$9^1/_2{}^a$, ●° $1^1/_4$–$2^1/_2{}^p$
4	1.6	4.8	4.5	3.6	−1.8	710.9	710.7	711.2	100	84	92	NW 1	NW 1	NW 1	10≡	10	9	3.9	≡ n–$9^1/_2{}^a$, ●° $1^1/_2$–$2^1/_2{}^p$
5	6.7	**13.6**	6.7	9.0	3.8	715.6	717.5	716.6	98	71	96	E 1	NW 1	NE 1	9	8	5	0.2	● 0–6^a, ≡° $8^1/_2$–$9^1/_2{}^a$
6	4.2	9.4	8.2	7.3	2.2	714.0	712.0	710.3	100	89	89	SE 0	NE 0	NE 1	8≡	9	8	2.0	≡ l, ≡°–9^a
7	7.5	11.4	10.6	9.8	4.9	710.1	706.0	**702.7**	93	83	83	N 1	NW 1	E 1	10	9	9●	1.4	● $1^1/_2$–$3^1/_2{}^a$, ●° 9^p [$9^1/_2{}^a$
8	8.2	9.7	7.2	8.4	3.7	706.2	710.2	712.6	81	68	91	SW 1	W 1	N 1	10	10	1	1.4	↙ n–l, ● $4^1/_4$–$5^1/_2$, $8^1/_2$–
9	1.4	11.6	9.0	7.3	2.7	714.2	712.7	710.3	100	76	70	N 0	NE 1	E 1	2	2	10	**10.6**	≡^{2} 7–$9^3/_4{}^a$ [$6^1/_2{}^p$
10	5.8	9.6	6.8	7.4	3.0	713.0	717.6	721.8	96	77	83	NE 0	SW 1	E 1	10●	7	9	0.5	● 3–7^a, ●°–8^a, $2^1/_2$–$3^1/_2$,
11	3.3	5.8	3.7	4.3	0.0	725.7	726.3	727.3	79	79	75	NE 2	NE 1	NE 1	10	9	10	.	↙ n–l
12	2.4	4.0	2.6	3.0	−1.1	727.8	727.2	726.8	85	78	83	NE 0	NE 1	NE 1	10	10	10	.	
13	0.6	3.4	0.9	1.6	−2.3	726.6	726.1	726.0	83	72	82	NE 1	E 1	NE 0	10	5	0	.	
14	−0.2	5.2	0.4	1.8	−2.0	726.1	725.6	725.9	89	70	91	NE 1	SW 1	SW 0	4	4	0	.	⌙° l
15	1.0	2.2	1.8	1.7	−1.9	725.3	724.6	722.3	87	82	82	SW 1	SW 1	SW 1	10	10	8	0.2	
16	3.8	5.8	6.8	5.5	2.1	720.1	719.9	718.8	77	79	79	W 3	SW 2	NW 1	10●	9	10	1.6	●° 6–$10^1/_2{}^a$, ↙ n–ll
17	7.4	13.1	11.4	10.6	7.3	717.3	716.6	714.8	83	64	74	SW 2	W 3	SW 2	10	5	0	0.3	● n–$8^1/_2{}^a$, ●° 11^a, ↙
18	6.0	13.4	4.8	8.1	5.0	711.5	709.1	707.7	94	**54**	86	SW 1	W 1	E 1	3	7	10	4.0	●° $4^1/_4$–5^p [III–n
19	3.6	6.6	3.8	4.7	1.7	704.4	704.1	710.1	91	83	81	SW 1	SW 1	W 2	10●	6	3	3.1	● 3–$9^1/_2{}^a$, ●° $6^1/_4$–8^p, ↙
20	3.0	5.8	2.7	3.8	1.0	712.4	714.9	721.4	83	62	82	SW 2	SW 2	W 0	10●	7	10	0.8	↙ n–ll, ●° $6^1/_2$–$7^1/_2{}^a$, $2^3/_4$–
21	**−1.0**	6.1	6.1	3.7	1.0	724.5	725.7	728.2	96	58	55	E 0	SW 1	SW 1	3	4	10	0.1	[3, $6^1/_2$–7^p ⌙ l
22	5.8	10.3	7.6	7.9	5.4	731.2	732.0	733.8	77	71	89	SE 1	SE 0	NW 0	10	9	10	.	●° $8^1/_2{}^p$
23	3.5	12.3	7.2	7.7	5.3	733.9	732.7	733.5	100	71	90	N 0	NE 1	NE 0	0	1	0	.	
24	5.1	6.4	4.2	5.2	3.0	**734.0**	733.6	733.7	96	88	97	E 0	NE 0	NE 0	10	10	10	0.1	
25	2.8	4.4	2.8	3.3	1.2	733.2	732.3	731.4	100	90	100	SW 0	S 0	E 0	10≡	10	10≡	0.1	≡ l, III–n
26	0.2	1.6	0.8	0.9	−1.1	730.5	729.4	728.8	100	100	100	NW 1	NE 0	NE 0	10≡	10≡	10≡	.	≡ a, III
27	0.4	3.3	5.2	3.0	1.2	724.6	722.2	722.1	100	84	93	SW 1	NW 1	W 1	10	9	10●	3.7	● 5–$11^1/_2{}^p$
28	4.8	9.2	1.9	5.3	3.6	724.4	725.7	727.0	87	70	84	NW 1	N 0	E 0	10	3	0	.	
29	0.2	8.6	7.1	5.3	3.8	728.3	728.3	727.1	93	66	73	SE 1	SW 1	SW 1	10≡	8	10	0.2	≡ l, a ⌙, ●° $11^1/_2{}^p$
30	4.8	7.9	5.0	5.9	4.5	723.8	720.5	716.5	76	68	84	W 1	W 1	SW 1	9	7	9	4.0	↙ n–l
Mittel	3.5	7.7	5.2	5.5	—	719.7	719.5	719.8	90	75	85				8.1	7.6	7.2	Summe 47.8	

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

Rigi-Kulm.

November 1906.
Beobachter: *M. Beeler.*

1	1.0	0.1	−2.2	−0.4	−0.9	599.3	599.5	599.9	21	92	97	S 1	W 1	W 1	2	10*	10*	**18.9**	✳ $o^1/_2{}^p$–n
2	−2.0	−2.2	−2.7	−2.3	−2.7	602.2	603.3	604.1	98	58	46	S 1	NW 1	W 1	9	10≡*	7	0.4	≡ ✳° ll
3	−1.4	−0.2	−1.2	−0.9	−1.2	603.6	603.6	604.3	28	28	38	S 2	NE 1	NW 1	7	10*	9	.	✳° ll
4	−1.8	1.7	3.0	1.0	0.8	604.7	605.3	606.7	33	18	22	SE 3	SE 3–4	S 4	1	9	9	.	a ↙, p ↙^{2}
5	2.4	4.1	4.2	3.6	3.5	610.0	611.7	611.5	35	43	33	SE 2	SE 1	SE 2	9	7	3	.	
6	7.3	8.0	6.3	7.2	7.2	610.5	609.1	607.7	18	17	20	S 3–4	S 3–4	S 3	7	9	5	11.7	↙^{2}; ↙ III–n, n ●
7	3.8	7.0	5.8	5.5	5.7	605.7	603.3	600.6	41	23	30	SE 3	SE 4	S 3	9	9	8	7.3	↙, ↙^{2} II, n ✳
8	0.2	−0.1	−0.8	−0.2	0.1	601.4	604.8	606.7	60	60	63	SE 1	NW 1	S 1	10≡	10≡	1	1.4	≡ n–II, ✳ $8^1/_2$–$9^1/_2{}^a$
9	−1.7	2.6	2.0	1.0	1.4	607.8	607.6	606.0	52	33	20	SE 1	SE 3	SE 2	1	7	10	15.0	↙ II, n ✳
10	−2.4	−1.4	−2.2	−2.0	−1.5	606.2	610.3	613.2	100	67	62	NE 2	NE 1	NE 1	10≡*	10≡	10≡	3.3	a ✳ ≡
11	−3.0	2.2	0.3	−0.2	0.4	615.6	616.6	617.9	38	15	18	E 2	E 2	S 0	0	0	0	.	
12	−0.2	1.4	−0.6	0.2	0.9	618.1	618.0	618.0	25	23	26	W 1	NW 1	NE 0	0	0	0	.	
13	−2.2	−1.8	−2.2	−2.1	−1.3	616.8	616.4	616.3	29	25	29	E 1	E 2	E 3	0	0	0	.	↙ III–n
14	1.0	2.5	1.0	1.5	2.4	616.5	616.7	616.8	6	11	14	E 3	E 2–3	E 1	0	0	0	.	↙ n–II
15	0.7	1.3	1.5	1.2	2.2	616.6	616.4	615.1	8	5	6	NW 1	W 1–2	W 2	0	0	0	.	
16	−1.8	−1.6	−2.0	−1.8	−0.7	612.4	612.4	612.1	15	100	100	NW 2	NW 4	NW 2	10	10≡*	10≡	2.7	↙^{2} ✳ II, p ≡, n ●
17	1.4	3.4	4.0	2.9	4.2	611.1	611.2	610.7	100	47	63	W 4	W 4	W 3	10	4	10	.	↙^{2}, ↙ III–n
18	3.0	4.0	−1.4	1.9	3.3	606.6	605.2	602.5	21	21	55	S 3	SE 1–2	E 1	5	10	5	2.8	↙ l
19	−3.6	−3.3	−5.2	−4.0	−2.5	598.7	**598.5**	600.9	93	74	92	NW 4	W 1	NW 4	10≡*	7	10*	2.2	✳ ≡ ↙^{2} n–$9^1/_2{}^a$, ✳ ↙^{2}
20	−6.5	−5.4	−6.5	−6.1	−4.5	604.7	607.1	610.8	60	73	90	NW 2	NW 2	W 1	10≡*	10≡*	10≡	1.3	✳ n–II, ≡ [III
21	**−8.0**	−3.1	0.3	−3.6	−1.9	614.8	616.4	619.1	30	9	37	NW 1	NW 1–2	W 2	1	9	9	0.3	n ($^{21}/_{22}$) ●°.
22	2.0	3.2	3.8	3.0	4.8	622.9	623.9	625.3	100	65	73	W 2	W 1	W 1	10	9	9	.	
23	6.2	7.2	9.6	7.7	9.6	625.5	625.5	626.1	8	5	5	E 3	E 2	E 2	0	0	0	.	↙ l
24	10.0	11.4	10.0	10.5	12.5	**626.4**	**626.4**	626.2	4	**0**	1	E 2	E 3	E 3	0	0	0	.	p ↙
25	11.4	**12.2**	9.5	11.0	13.1	626.1	626.0	625.3	1	**0**	**0**	SE 0	S 0–1	S 1	0	0	0	.	
26	8.3	8.8	6.3	7.8	10.0	623.5	622.1	620.9	**0**	2	1	W 0	W 1	W 1	0	0	1	.	
27	4.4	4.6	−1.4	2.5	4.8	617.6	615.5	614.4	5	6	90	W 1	W 4	NW 4	1	9	10●*	16.0	p ↙^{2}, ✳ ● III–n
28	−3.4	−2.6	−4.0	−3.3	−0.9	615.6	617.1	617.9	85	57	33	NW 1	NW 1	W 1	10≡	7	1	.	≡ l, ≡°–II
29	−2.6	−1.6	−3.0	−2.4	0.1	618.9	619.4	619.2	12	24	72	W 2	NW 2	NW 2	1	1	1	.	
30	3.6	4.5	3.5	3.9	6.4	615.8	613.9	611.0	2	**0**	5	W 3	W 4	W 4	8	5	1	.	↙ l, ↙^{2}
Mittel	0.9	2.2	1.2	1.4	—	612.5	612.8	612.9	38	33	41				4.7	5.7	5.0	Summe 83.3	

Angaben über Schneebedeckung mangelhaft.

November 1906.
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	0.0	1.0	−2.0	−0.3	−0.2	599.4	597.5	600.7	100	100	100	NW 0	NW 1	N 1	10	10*	10	20.0	✳ 9½ⁿ–7½ᵖ
2	0.0	1.6	−2.6	−0.3	0.0	602.8	602.6	604.2	95	80	100	S 1	S 1	NW 0	10*	10*	4	14.0	✳ n–p
3	−1.5	−0.8	−1.4	−1.2	−0.8	603.0	602.9	603.8	80	100	100	NW 0	NW 0	NW 0	10	10*	9	6.0	✳ ● 7½ⁿ–2½ᵖ
4	−1.0	1.6	−0.8	−0.1	0.5	606.1	607.6	610.2	94	69	100	NW 0	S 0	S 0	8	10	10*	3.0	✳ 7½ᵖ–n
5	2.5	3.5	2.6	2.9	3.6	612.9	614.0	614.8	90	100	100	S 2	S 2	SW 1	10	10●	10●	11.0	p n ●
6	3.2	3.0	2.2	2.8	3.7	613.7	612.0	611.5	100	100	100	S 1	S 2	S 1	10●	10●	10●	51.0	●², n ●² ✳
7	0.6	2.0	1.2	1.3	2.3	608.6	606.3	604.3	100	98	100	NW 0	NW 1	NW 1	10*	10●	10●	**33.0**	●² ✳
8	0.0	3.2	0.2	1.1	2.3	602.7	605.1	607.3	100	80	100	SE 0	S 2	SW 1	5	10	10*	3.0	✳
9	−0.5	2.6	−0.2	0.6	2.0	607.5	607.7	604.2	90	70	100	S 0	SW 1	W 2	4	6	10*	20.5	✳ 7½ᵖ–n
10	0.0	2.8	−2.8	0.0	1.5	602.0	608.4	613.0	90	65	95	S 0	NW 0	NW 0	10	7	2	0.8	✳° 7½–9½ⁿ
11	−6.4	0.2	−7.8	−4.7	−3.0	616.5	617.1	617.8	95	75	100	S 0	SW 1	S 0	1	0	0	.	
12	−9.0	−1.0	−7.4	−5.8	−4.0	617.4	616.2	616.2	100	59	91	S 0	S 0	S 0	9	1	0	.	
13	−9.6	0.0	−6.9	−5.5	−3.5	615.9	615.2	616.3	91	**45**	85	S 0	NW 0	NW 0	0	1	0	.	
14	−8.8	1.2	−8.2	−5.3	−3.1	616.0	615.9	616.6	94	52	80	NW 1	S 0	S 0	0	0	0	.	
15	−11.0	−0.8	−10.0	−7.3	−5.0	616.2	615.5	615.1	90	60	83	S 0	S 0	SW 0	0	0	0	.	
16	−5.4	−0.6	−4.3	−3.4	−1.0	612.6	612.4	612.4	81	70	92	SW 0	SW 1	SW 0	6	5	5	.	
17	−2.8	1.2	−2.4	−1.3	1.3	611.5	611.2	611.4	100	70	99	SW 0	SW 1	S 2	10	7	8		
18	0.4	1.1	0.2	0.6	3.4	609.4	606.4	604.2	95	100	100	S 1	S 2	S 3	9	10*	10*	32.0	✳² 10ⁿ–n, ⌿ III–n
19	0.6	1.4	−4.6	−0.9	2.0	598.0	**597.3**	601.6	100	95	90	W 3	S 2	S 1	10*	10*	1	12.0	⌿ l, ✳ n–3½ᵖ
20	−8.8	−2.6	−8.8	−6.7	−3.6	604.2	606.0	610.4	99	60	86	S 0	S 0	S 0	7	1	1	.	
21	**−13.0**	−3.4	−6.2	−7.5	−4.3	615.3	616.1	618.8	95	52	85	S 0	S 0	S 0	1	7	9	.	
22	−2.6	4.4	0.0	0.6	4.0	620.9	621.9	623.9	100	70	100	SE 0	NW 0	E 2	4	8	0	.	p ⌿
23	−3.2	3.6	−2.4	−0.7	2.8	625.9	625.2	**626.4**	99	55	94	N 0	NE 0	W 0	1	0	1	.	
24	−4.2	4.5	−3.6	−1.1	2.6	626.0	625.1	625.4	100	60	90	W 0	NW 0	W 0	0	1	1	.	
25	−4.2	4.1	−1.6	−0.6	3.2	625.8	625.2	624.6	80	55	85	W 0	N 0	N 0	0	0	0	.	
26	−2.0	**4.8**	−1.8	0.3	4.3	622.4	620.6	618.4	85	55	80	N 0	SE 0	E 0	0	0	1	.	
27	−5.2	2.8	−0.4	−0.9	3.2	617.0	614.1	611.9	90	52	70	NW 0	SE 0	W 1	1	7	5	0.8	n (²⁷,²⁸) ✳°
28	−1.2	−0.5	−5.4	−2.4	1.9	613.4	615.2	616.3	78	51	70	W 1	NW 2	W 0	9	5	1	.	
29	−7.4	0.4	−4.8	−3.9	0.6	617.6	617.5	617.8	74	55	73	NW 0	S 0	E 1	2	1	1	.	
30	−5.2	2.4	−3.8	−2.2	2.4	615.2	612.3	609.7	85	55	80	E 0	NW 0	W 0	1	1	9	.	
Mittel	−3.5	1.5	−3.1	−1.7	—	612.6	612.3	613.0	92	70	91				5.0	5.3	4.6	Summe 257.1	

November 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	5.4	6.8	2.7	5.0	−1.7	688.9	**683.5**	690.5	95	95	95	SW 0	NE 0	NE 0	10	10●	10●	12.2	a ●°, p n ●
2	4.0	5.9	3.4	4.4	−2.1	692.0	691.8	693.8	97	92	94	SW 0	NE 0	NE 1	10	10●	8	8.7	a ●°, p ●, ✳ 5½ᵖ
3	4.1	4.0	3.7	3.9	−2.5	693.0	692.4	692.9	95	95	97	NE 0	SW 0	SW 0	10	10●	10	11.9	a ●, p ● ✳, n ●°
4	4.3	9.0	5.7	6.3	0.1	694.9	696.9	700.1	97	74	94	NE 0	SW 0	NE 0	10	10	10●	9.6	●° 5½ᵖ–III, n ●
5	5.3	8.0	7.2	6.8	0.7	701.6	703.1	703.9	98	100	100	NE 0	SW 0	SW 0	10	10●	10	21.4	●, n ●
6	7.7	8.3	8.0	8.0	2.1	702.5	701.3	700.2	99	100	100	NE 0	NE 0	NE 0	10●	10●	10●	68.7	a ●, p n ●²
7	7.6	7.8	8.0	7.8	2.1	696.5	695.1	690.1	99	100	97	NE 0	NE 0	NE 0	10●	10●	10●	**97.2**	●², n ⌿° ●²
8	6.6	9.2	6.1	7.3	1.7	689.9	693.1	696.4	94	88	99	NE 0	NE 0	NE 0	9	10	10●	9.0	a ●°, p n ●
9	5.4	9.3	6.2	7.0	1.5	698.2	696.4	691.7	96	85	97	NE 0	SW 0	SW 0	8	10	10●	9.3	●°, n ●
10	6.2	11.8	8.8	8.9	3.6	690.0	694.8	701.2	90	36	52	NE 0	NE 2	NE 1	10	10	0	.	⌿ 8¼ᵃ–p
11	4.9	9.7	4.4	6.3	1.1	705.4	706.4	708.3	61	61	67	NE 0	NE 0	NE 0	0	0	0	.	
12	1.9	7.7	2.3	4.0	−1.1	707.6	706.2	706.3	71	61	76	NE 0	NE 0	NE 0	1	0	0	.	⌴ l
13	0.9	5.8	1.2	2.6	−2.3	705.4	705.1	706.2	75	59	77	NE 0	NE 0	NE 1	0	0	0	.	
14	0.1	4.7	1.3	2.0	−2.8	704.9	706.3	707.0	81	70	79	NE 0	NE 0	NE 0	0	0	0	.	
15	**−0.2**	3.7	0.0	1.2	−3.5	706.7	706.2	706.1	72	66	75	NE 0	NE 0	NE 0	0	0	0	.	
16	0.6	4.0	2.3	2.3	−2.3	704.3	703.3	703.1	75	70	86	NE 0	SW 0	NE 0	10	10	10	.	
17	1.4	5.3	3.5	3.4	−1.0	701.7	701.1	701.7	84	70	94	NE 0	SW 0	NE 0	7	10	10	.	[4½ᵖ
18	3.3	4.2	1.7	3.1	−1.2	700.6	696.8	694.0	89	91	96	NE 0	NE 0	NE 0	10	10●	10●	37.6	●° 10½ⁿ–II, ●²–n, p ≡, ✳
19	3.1	7.0	3.5	4.5	0.3	686.1	684.3	689.1	95	90	86	NE 0	SW 2	NE 0	10	10●	0	18.1	● n–p, ⌿° 9½ᵃ, ▲ 0½–
20	2.2	4.0	4.2	3.5	−0.5	693.2	694.3	701.4	61	61	34	NE 0	NE 0	NE 0	7	2	0	.	[0⅜ᵖ, ⌿² 11½ⁿ–3½ᵖ
21	0.9	5.8	1.9	2.9	−1.0	706.1	706.9	707.7	46	33	64	NE 0	NE 0	NE 0	5	10	1	.	
22	1.5	7.0	10.3	6.3	2.5	709.9	710.9	712.1	71	52	50	NE 1	NE 0	NE 0	5	8	0	.	
23	5.2	7.5	5.3	6.0	2.3	713.8	714.0	**714.9**	73	60	69	NE 0	NE 0	NE 0	0	0	0	.	
24	5.5	8.2	8.4	7.4	3.8	714.3	713.4	714.3	68	60	51	NE 0	NE 0	NE 0	0	0	0	.	
25	13.1	**17.4**	15.0	15.2	11.8	712.1	711.0	710.7	26	**24**	33	NE 1	NE 0	NE 0	0	0	0	.	
26	13.5	16.4	13.5	14.5	11.2	708.3	706.3	706.2	34	28	32	NE 1	NE 1	NE 0	0	0	1	.	
27	11.2	12.8	13.6	12.5	9.3	703.8	701.0	697.9	31	47	34	NE 0	NE 0	NE 1	5	10	2	.	
28	9.2	9.3	7.3	8.6	5.5	700.9	703.8	705.5	40	36	33	NE 2	NE 2	NE 1	9	3	1	.	⌿ n–p
29	8.4	6.0	6.0	6.8	3.9	705.6	705.2	705.2	27	45	46	NE 0	NE 0	NE 0	1	0	2	.	☋ III
30	4.6	3.9	4.0	4.2	1.4	703.1	700.7	697.7	60	71	67	NE 0	NE 0	NE 0	2	0	0	.	
Mittel	4.9	7.7	5.7	6.1	—	701.4	701.0	701.9	73	68	72				5.6	5.8	4.2	Summe 303.7	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03\,^{m}/_{m}$.

Lugano.

November 1906.
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	6.4	7.4	5.0	6.3	−2.3	725.4	**720.2**	726.7	87	94	96	N 0	NW 0	S 0	10●	10●	10●	33.7	● a, n, p ●²
2	6.2	9.0	6.2	7.1	−1.3	728.7	728.8	730.9	99	95	96	NW 0	SE 0	N 0	10	10●	10	29.5	● $0^1/_2$-$8^1/_2$p
3	6.4	7.4	6.1	6.6	−1.7	729.7	729.5	729.6	95	97	96	NW 0	N 0	N 0	10●	10●	10	29.5	● $0^1/_2$a, ●² 7a–8p
4	6.2	10.0	7.6	7.9	−0.2	732.7	734.5	737.5	93	87	95	NW 0	W 0	N 0	10	10	10●	14.8	● 4p–n
5	7.2	9.1	8.8	8.4	0.5	739.7	740.7	741.4	98	94	96	NW 0	NW 0	N 0	10●	10●	10●	23.3	●, n ●
6	9.8	13.0	13.7	12.2	4.4	739.9	737.8	735.2	96	95	73	NW 0	SW 0	NE 0	10●	10	10	37.6	a ●, p ●°, n ●²
7	11.8	12.2	13.8	12.6	5.0	732.9	731.0	725.4	96	94	92	NE 0	SE 0	N 0	10●	10●	10●	**88.1**	a ●, p n ●², n
8	13.6	14.2	9.8	12.5	5.1	726.4	729.4	733.0	60	76	97	SW 0	SE 0	N 0	10	10	10●	2.8	● $8^1/_2$p–n
9	8.6	10.2	8.1	9.0	1.7	735.1	733.9	728.3	90	88	97	N 0	W 0	SW 0	10●	10	10●	29.3	a ●, ●² 4p–n
10	7.9	12.2	8.1	9.4	2.3	727.6	731.4	737.1	92	73	61	NE 0	N 0	N 0	10	7	1	.	
11	4.2	12.4	6.2	7.9	0.9	743.2	744.2	746.2	79	61	92	N 0	S 0	N 0	0	3	6	.	
12	4.2	11.4	5.8	7.1	0.3	745.7	744.1	744.0	88	66	93	N 0	NE 0	N 0	0	0	3	.	
13	1.6	10.1	4.0	5.2	−1.5	743.8	743.0	744.2	94	67	87	N 0	NE 0	N 0	0	0	0	.	
14	1.4	9.6	2.8	4.6	−1.9	743.4	744.5	745.0	88	68	84	NW 0	NW 0	N 0	10	0	0	.	
15	**0.6**	9.4	4.6	4.9	−1.5	745.4	744.4	744.4	85	68	89	N 0	SW 0	N 0	0	0	10	.	
16	4.0	7.2	5.2	5.5	−0.7	742.2	741.4	741.5	90	84	92	NW 0	SE 0	N 0	10	10	10	.	
17	2.4	8.4	5.8	5.5	−0.5	739.9	739.1	739.5	89	72	84	NW 0	NW 0	N 0	6	10	10	0.4	n ($^{17}/_{18}$) ●°
18	5.6	6.2	5.6	5.8	−0.1	737.0	734.7	731.5	94	99	94	NW 0	S 0	N 0	10●	10●	10●	35.2	●, n ●²
19	6.4	12.0	5.0	7.8	2.1	722.8	722.7	726.3	96	82	96	NW 0	SW 0	SW 0	10●	8	0	2.1	● n–10a
20	1.8	10.2	4.6	5.5	−0.1	730.1	731.4	737.3	88	63	90	N 0	S 0	N 0	3	0	0	.	
21	1.3	8.8	2.2	4.1	−1.3	744.0	745.3	746.9	76	45	69	NW 0	W 0	N 0	0	10	0	.	
22	0.8	9.3	3.4	4.5	−0.8	748.4	749.3	751.1	75	58	76	N 0	NE 0	N 0	0	0	0	.	
23	1.8	10.6	3.8	5.4	0.3	752.3	752.3	**752.9**	76	70	85	N 0	SE 0	N 0	0	0	0	.	
24	2.8	11.0	5.6	6.5	1.5	752.3	751.2	751.7	81	76	80	N 0	N 0	N 0	0	0	0	.	
25	6.0	**14.6**	7.0	9.2	4.3	748.7	747.2	747.3	64	53	68	N 0	NW 0	N 0	0	0	0	.	
26	4.0	13.2	8.0	8.4	3.6	744.9	742.7	741.5	80	65	65	N 0	NE 0	N 0	0	0	9	.	
27	4.7	12.0	5.4	7.4	2.8	740.8	738.1	734.9	71	60	75	N 0	N 0	N 0	0	8	1	.	
28	12.6	**14.6**	5.6	10.9	6.4	737.4	739.3	742.1	30	**15**	43	N 1	N 2	N 1	0	0	0	.	a-II
29	1.4	9.6	3.2	4.7	0.4	743.9	743.1	742.6	59	51	67	N 0	NE 0	N 0	0	0	0	.	
30	0.8	8.0	2.6	3.8	−0.4	741.0	738.4	735.0	76	72	74	N 0	SE 0	N 0	3	0	9	.	
																		Summe	
Mittel	5.1	10.4	6.1	7.2	—	738.8	738.5	739.0	83	73	83				5.0	5.2	5.3	310.5	

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

Basel.

November 1906.
Bernoullianum.

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	5.8	10.0	7.6	7.8	1.4	721.6	721.6	724.3	97	80	72	E 1	E 0	W 2	10	10	10	0.9	●° 5–$5^1/_2$p
2	4.8	10.8	6.4	7.3	1.1	725.7	726.4	727.6	87	55	80	E 1	E 1	E 1	6	9	6	1.0	●° $6^1/_4$–$6^3/_4$a
3	6.4	9.6	6.0	7.3	1.2	727.3	727.2	728.2	91	77	94	E 1	E 0	E 1	10●	10●	2	1.2	● $1^1/_2$–$1^3/_4$, $5^1/_2$–$7^1/_4$a, 1–
4	3.6	8.2	8.4	6.7	0.8	728.7	728.1	728.1	93	73	68	SE 1	SE 1	E 1	5	10	8	16.0	● $2^1/_4$–$3^1/_4$p [$4^1/_4$p
5	8.4	9.4	6.6	8.1	2.4	733.2	736.1	735.0	97	97	100	SE 1	W 0	E 0	10●	10●	10≡	13.0	● $0^1/_2$a–$3^1/_4$p, ≡ $8^1/_4$p–n
6	4.6	6.6	7.0	6.1	0.5	732.3	729.4	729.9	100	97	100	E 0	N 0	NW 0	10≡	10≡	10	5.5	≡ n–$1^1/_2$p
7	8.8	9.5	8.4	8.9	3.5	727.9	725.0	**720.1**	92	91	97	E 1	W 1	W 0	7	10	10	2.5	● $0^1/_4$–$6^1/_4$, $7^3/_4$–8a
8	8.6	13.2	6.2	9.3	4.0	723.9	727.7	730.4	89	**50**	84	SE 1	W 1	S 1	10●	5	0	.	● $3^1/_4$–$7^1/_4$a
9	4.0	12.6	7.7	8.1	3.0	732.1	731.0	729.1	93	58	83	SE 1	E 1	W 1	2	7	10	.	
10	5.4	8.4	6.8	6.9	1.9	732.6	736.4	741.0	91	71	88	W 1	N 0	NW 1	9	2	10	.	
11	1.6	5.8	1.8	3.1	−1.8	744.9	745.3	746.6	96	73	85	NW 1	N 1	N 1	10	2	2	.	
12	−0.8	1.8	3.0	1.3	−3.4	746.9	746.4	746.1	96	85	90	NW 0	N 0	E 0	10	10	10	.	
13	**−2.6**	0.8	−0.3	−0.7	−5.3	746.1	745.3	745.2	100	96	94	N 0	N 0	N 0	10≡	2	0	.	⌊ I, III, ≡ n–$0^1/_2$p
14	−1.9	5.4	1.4	1.6	−2.8	745.2	744.3	744.7	100	73	93	N 0	N 0	N 0	10≡	3	0	.	⌊ I, ≡ n–$11^1/_2$a
15	−0.2	3.6	2.2	1.9	−2.4	744.6	743.7	741.5	96	80	82	SE 0	SE 0	W 0	10≡	10	10	2.0	⌊ I, a ≡, ≡° II
16	2.0	4.8	5.6	4.1	0.0	738.7	738.7	737.7	93	97	94	E 1	E 0	E 0	10●	10≡	10	4.0	● $4^3/_4$–$10^1/_2$a, ≡ II
17	7.2	**14.8**	13.6	11.9	7.9	735.2	733.9	732.6	97	66	69	E 0	S 1	W 0	10●	9	10	0.8	● $1^1/_4$–$7^3/_4$a, ● $3^1/_4$–$3^3/_4$p
18	6.8	7.8	5.3	6.6	2.8	729.1	728.7	725.8	91	81	96	SE 1	SW 1	E 0	5	10	10●	**55.5**	● $11^3/_4$–$0^1/_4$, $1^3/_4$–$2^1/_4$p, ●²
19	4.6	7.0	6.0	5.9	2.2	722.9	721.8	727.7	93	77	62	S 0	E 0	SW 1	10●	7	10	0.3	● n–$7^1/_4$a [3p–n
20	4.2	6.2	3.9	4.8	1.3	731.2	734.1	740.2	83	62	79	SW 0	W 2	SW 1	5	7	10	.	●° $0^1/_2$p
21	0.4	5.4	6.0	3.9	0.5	743.1	743.8	746.6	88	63	70	E 0	E 1	E 1	8	7	10	.	⌊ I, ●° 7p
22	6.3	9.6	8.6	8.2	5.0	750.0	750.6	752.4	87	86	86	SE 0	E 1	SE 1	10	9	10	0.2	●° $0^1/_4$–$0^2/_4$p
23	4.6	10.2	8.8	7.9	4.8	**753.0**	751.7	752.8	93	86	100	E 0	W 0	W 0	4	5	10≡	.	≡ 8p–n
24	7.6	9.4	7.6	8.2	5.2	752.7	752.4	752.4	91	79	86	E 0	N 1	E 0	10	2	10	.	
25	5.2	7.0	4.0	5.4	2.6	751.8	750.7	750.6	91	80	93	E 0	SE 0	SE 0	10	2	10	.	
26	2.4	3.6	2.9	3.0	0.3	750.0	749.0	748.1	93	90	89	S 0	W 0	W 0	10	10	10	.	≡ ●° 10a
27	1.8	5.4	6.2	4.5	2.0	744.1	741.6	741.0	91	78	88	S 0	W 0	W 0	10	10	10●	1.5	●° 3p, ● $4^1/_2$–$4^3/_4$, $8^1/_4$–
28	5.2	8.6	2.8	5.5	3.1	743.4	744.5	746.3	91	68	93	W 0	N 0	E 0	10	6	0	.	≡° III–n [$10^1/_4$p
29	4.8	8.4	7.3	6.8	4.5	747.0	747.1	746.1	81	83	85	SE 0	W 0	W 0	10	10	10	.	≡° I, ●°
30	7.4	8.2	8.7	8.1	5.9	742.5	739.8	735.4	75	73	70	SW 0	W 1	SW 2	10	10	10	4.0	
																		Summe	
Mittel	4.2	7.7	5.9	5.9	—	738.3	738.1	738.4	92	77	86				8.7	7.5	7.9	108.4	

November 1906.
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	−3.0	−5.1	−5.6	−4.6	−1.4	550.0	548.6	549.8	75	98	100	S 4	NNE 2	WSW 3	5	9	10≡*	9.6	☄ n-l, ✳ 11¼ᵃ-n, ≡ *)
2	−5.8	−3.8	−6.6	−5.4	−2.1	551.6	552.4	553.2	95	100	98	SSW 2	S 2	SSW 3	8	10≡*	9*	1.2	☆ n-8ᵃ, ≡ 11¾ᵃ- *)
3	−5.7	−5.1	−6.9	−5.9	−2.4	553.3	552.6	553.5	85	97	87	S 2	SE 1	W 3	7	10*	9	0.8	☆ 0-3ᵖ, ✳° 0¼-4¾ᵖ, *)
4	−6.4	−3.5	−2.1	−4.0	−0.4	553.9	555.6	557.4	89	72	85	SSE 3	SSW 2	SSW 4	1	9	6	.	☆ ☄ 8ᵖ-n
5	−1.0	0.5	1.2	0.2	3.9	560.1	561.2	561.6	92	92	80	SSW 4	SSW 4	SSW 5	9	5	6	.	☄, ☄² III-n
6	0.7	1.6	1.0	1.1	5.0	561.3	560.2	557.7	81	83	81	S 4	S 3	SSW 5	9	9	6	0.2	☄² a, III-n, n ✳°
7	−1.1	1.9	1.3	0.7	4.7	556.5	554.6	551.2	91	81	94	S 4	SSW 5	SSW 6	9	9	9	0.2	a ☄, p n ☄², n ✳°
8	−3.5	−2.9	−5.0	−3.8	0.3	551.4	554.4	556.4	85	100	92	SW 4	W 2	SSW 2	8	10≡*	3	3.3	a ☄, ≡ 10ᵃ-1³/₄ᵖ, ✳ *)
9	−5.1	−3.0	−3.3	−3.8	0.5	557.2	557.1	554.9	93	83	72	S 2	SSW 3	ENE 2	2	9	9	1.4	
10	−6.0	−6.7	−6.6	−6.4	−2.0	554.5	558.8	562.4	100	100	100	NE 3	NNE 1	NNE 1	10≡*	10≡*	10≡	0.6	✳ ☆ n-2½ᵖ, ≡ ⋁
11	−6.7	−4.1	−3.1	−4.6	−0.1	565.0	565.6	566.7	71	61	61	E 3	ENE 3	ENE 2	1	1	1	.	☄ 10ᵃ
12	−5.6	−4.5	−5.5	−5.2	−0.6	566.4	566.1	565.4	97	96	71	WNW 2	WNW 1	N 1	1	1	1	.	
13	−5.7	−3.7	−2.8	−4.1	0.7	564.9	564.9	565.5	37	45	51	NE 2	ENE 3	ENE 3	1	1	1	.	
14	−2.4	−1.2	−1.2	−1.6	3.3	565.8	565.8	566.0	87	37	**34**	ENE 4	ENE 3	ENE 3	0	0	0	.	☄ l
15	−1.6	−2.0	−3.6	−2.4	2.6	565.4	564.9	562.8	35	55	57	NE 1	WSW 2	WSW 5	0	0	1	.	☆ ☄² 2ᵖ-n
16	−6.2	−5.6	−5.5	−5.8	−0.7	560.2	560.0	559.6	85	100	100	WSW 5	WSW 4	WSW 3	8	10≡*	10≡*	20.8	☄² n-ll, ✳ ≡ 8½ᵃ-n, *)
17	−3.1	−1.9	−1.2	−2.1	3.1	559.3	559.7	559.4	100	98	100	WSW 4	WSW 3	WSW 3	10≡*	8	10≡*	6.5	☄ l, 4ᵖ, ✳ ≡ n-0½, *)
18	−4.2	−2.6	−3.8	−3.5	1.9	556.9	554.9	551.7	80	90	100	SSW 3	SSW 4	SSW 4	6	9	10	1.2	☄, ☆° 9ᵃ-n, ≡ 5-8¼ᵖ, *)
19	−6.6	−7.9	−11.1	−8.5	−3.0	**547.1**	547.8	548.9	100	100	100	W 3	W 2	WSW 4	10≡*	10≡*	10≡*△	6.1	a ☆², ☄ 10ᵃ, III, ✳ ≡, *)
20	−11.0	−9.9	−11.0	−10.6	−5.0	552.8	554.9	559.2	100	100	100	WSW 2	W 1	WSW 2	10≡*	10≡*	10≡*	10.0	≡ ✳ ☆ ⋁
21	**−12.2**	−9.4	−4.3	−8.6	−2.9	562.3	563.6	567.6	83	89	100	WSW 2	WSW 5	WSW 3	2	9	10≡*	8.8	⋁ l, ☆° ☄, ☄² II, ≡ *)
22	−2.0	−0.9	−1.4	−1.4	4.4	571.2	572.3	574.2	100	96	98	WSW 1	NNE 2	NE 3	10≡	9	10	.	≡ n-9³/₄ᵃ, ✳° 1½-2ᵖ,
23	−0.2	3.1	3.6	2.2	8.1	574.7	575.3	**576.4**	60	70	70	ENE 3	ENE 4	ENE 3	1	1	1	.	☄ II [≡° III
24	4.8	5.1	5.9	5.2	11.3	576.3	**576.4**	576.3	38	37	39	ENE 3	ENE 3	NE 3	1	2	1	.	
25	6.2	**6.4**	5.4	6.0	12.2	576.0	575.9	574.9	40	51	42	ENE 3	ENE 2	ENE 2	1	0	0	.	
26	4.3	3.1	0.8	2.7	9.0	572.6	571.1	569.6	36	49	48	NNW 2	SW 3	NW 2	1	1	1	.	[4ᵖ-n, ≡ 5¼ᵖ-n
27	−0.4	−1.7	−5.2	−2.4	4.0	566.3	563.0	561.4	58	86	100	WSW 4	WSW 5	WSW 4	5	9	10≡*	**21.7**	☄ a, III, ☄² 0-7ᵖ, ☆ ✳
28	−7.5	−7.2	−8.4	−7.7	−1.2	562.6	564.2	565.7	100	100	85	NNW 1	W 1	WSW 3	10≡*	10≡*	4	3.8	△ 8½-8³/₄ᵃ, ✳ ≡ n- *)
29	−7.3	−3.2	−3.7	−4.7	1.9	566.5	567.3	566.7	78	90	78	WSW 5	WSW 5	WSW 5	5	6	4	.	☆ n-5ᵖ, ☄², n ☆° ☄²
30	−3.2	−1.5	−2.7	−2.5	4.2	563.9	561.8	558.8	67	68	69	WSW 5	WSW 5	SW 5	6	7	3	0.1	☄² ☆°
Mittel	−3.6	−2.5	−3.1	−3.1	—	561.5	561.7	561.9	78	81	80				5.2	6.5	5.8	Summe 96.3	*) **1.** ☆ 0ᵖ-n *) **2.** 5½ᵖ, ✳ 1-4¼, 9ᵖ-n, ☋ 6⅜-7ᵖ

[*) **3.** ≡ 1-4⅜, 7¼-8½ᵖ *) **8.** 10¾ᵃ-1⅜ᵖ, ☆ 11½ᵃ-0⅜, 3-7ᵖ *) **16.** ☆², p ⋁ *) **17.** 8¼ᵖ-n, ☆² ⋁ *) **18.** ≡° III, n ☄ ✳ *) **19.** p ☆° ⋁, ☆² △ 7¼ᵖ-n *) **21.** 3⅜ᵖ-n, ✳ 4⅜ᵖ-n *) **28.** 1⅜ᵖ, ☆° ☋ 6ᵖ-n

November 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	−3.8	−2.6	−4.2	−3.5	−1.8	578.3	575.6	578.0	90	85	85	S 2	N 4	S 1	10≡	10≡*	10≈	15.1	≡, ☆ ✳ 11½ᵃ-p, ☄² II
2	−4.0	−3.0	−4.0	−3.7	−1.9	580.0	580.6	582.0	84	84	85	S 2	SE 3	SE 1	10*	10≡*	10≡	6.4	✳ n-p, ☆ 9ᵃ-p, ☄ II, p ≡
3	−4.2	−1.8	−3.8	−3.3	−1.3	581.5	580.7	581.6	83	84	90	S 2	S 2	SE 1	10≡	10*	10≡	7.6	≡ l, III, ✳ 7³/₄ᵃ-1½ᵖ
4	−4.0	−2.4	−3.2	−3.2	−1.1	583.4	585.3	587.5	85	80	88	SE 2	SE 3	SE 3	10≡	10≡	10≡	8.4	≡, p ☄, ☆² ✳ 3ᵖ-n, ≡²
5	−1.4	0.8	0.0	−0.2	2.1	589.8	591.1	591.9	88	82	95	SE 2	SE 2	SE 2	10≡	10*	10●*	19.2	≡ l, p ✳, ● ✳ III-n [III
6	0.9	0.9	1.0	0.9	3.3	590.7	589.1	587.1	94	95	94	SE 3	SE 4	SE 5	10●*	10●*	10●*	**31.8**	☄ l, ●² ✳² ☄², n ☈
7	0.0	1.7	2.8	1.5	4.1	585.7	583.2	579.2	95	75	80	S 4	S 5	SE 5	10●*	10●*	10●*	30.2	●² ✳² ☄² [III
8	−1.2	−0.9	−2.4	−1.5	1.2	579.4	582.5	585.1	90	85	90	SE 5	S 2	SE 3	10*	10≡	10≈	15.6	☄² n-l, a ✳, p ≡; ☄ ≡²
9	−3.1	−2.0	−3.0	−2.7	0.2	585.9	585.6	582.4	92	90	90	SE 3	S 2	N 2	10≡*	10≈	10*	5.8	☄ l, a ✳ ≡, ≡² II, ✳ III
10	−4.1	−3.4	−5.8	−4.4	−1.4	582.4	586.3	590.7	90	90	90	N 4	N 3	N 3	10≡	10≡	0	.	☄² l, ≡² ☆ ☄
11	−5.2	0.0	−6.0	−3.7	−0.6	593.3	594.7	595.4	88	90	52	NE 0	SE 2	SE 2	0	0	0	.	
12	−3.4	−2.6	−3.8	−3.3	0.0	595.0	594.3	593.8	48	46	55	N 3	N 2	N 2	2	0	0	.	☄ l
13	−5.8	−1.8	−0.8	−2.8	0.6	593.2	592.8	593.3	52	50	40	N 3	N 3	N 2	0	0	0	.	☄ n-II
14	−0.4	1.4	−0.4	0.2	3.8	593.5	593.8	593.8	42	42	30	N 2	N 2	N 2	0	0	0	.	
15	−4.9	1.5	−6.0	−3.1	0.6	593.6	593.5	592.2	44	42	67	E 0	E 0	SE 1	0	0	0	.	
16	−6.8	−2.7	−5.2	−4.9	−1.1	590.4	590.2	590.0	70	70	98	S 2	S 2	SE 1	4	5	6	.	
17	−5.4	1.0	−4.0	−2.8	1.2	589.2	589.5	589.2	97	67	96	SE 1	SE 1	SE 2	6	6	7	.	
18	−3.6	−3.0	−4.6	−3.7	0.4	586.8	584.2	581.3	97	97	97	S 3	S 3	S 2	10≡	10≡	10*	22.3	≡ ☄ n-ll, ✳ 3³/₄ᵖ-n
19	−2.6	−1.9	−5.8	−3.4	0.9	575.6	**575.4**	579.0	98	95	76	S 3	SW 2	N 1	10≡	10≡*	5	5.4	☄ l, ≡ n-ll, ☆ ✳ 8ᵃ-
20	−9.8	−9.1	−8.8	−9.2	−4.8	582.0	583.6	588.3	61	70	95	N 1	N 3	N 2	5	3	10≈	.	☄ II, ≡ III [1½ᵖ
21	−8.2	−2.8	−3.4	−4.8	−0.3	592.2	593.6	596.4	48	42	80	SE 1	SE 1	N 3	2	5	0	.	☄ ☆ III-n
22	−1.8	0.2	−0.2	−0.6	4.0	599.3	600.2	602.2	99	99	98	N 4	N 4	N 4	10≡	10≡	0	.	≡² l, ≡-p, ☄²
23	4.3	8.8	6.4	6.5	11.3	602.9	603.0	603.8	38	32	31	N 4	N 1	N 2	0	0	0	.	☄² n-l
24	7.3	**10.0**	5.4	7.6	12.5	603.9	603.7	**604.3**	30	**27**	30	N 2	N 3	N 2	0	0	0	.	☄ II
25	6.7	8.2	7.2	7.4	12.4	603.2	603.3	602.6	**27**	28	35	N 3	N 2	N 3	0	0	0	.	☄ l, III-n
26	6.2	6.8	7.6	6.9	12.0	600.3	598.8	597.4	38	37	45	N 4	N 3	N 2	0	0	0	.	☄² l, ☄-p
27	7.0	4.4	−3.1	2.8	8.0	595.0	592.6	590.2	41	41	98	N 1	N 2	N 4	3	8	10≡	1.8	≡ ☄² III-n
28	−5.0	−5.8	−6.2	−5.7	−0.3	590.7	592.3	593.5	85	94	70	N 5	N 4	N 5	10*	10≡	3	.	✳ n-l, ☆² ☄², ≡ II
29	−4.2	0.2	0.3	−1.2	4.3	595.4	595.5	595.5	42	45	41	N 3	N 4	N 3	2	0	0	.	☄, ☄² II
30	1.8	4.1	−0.8	1.7	7.3	593.2	591.3	588.0	36	38	37	N 2	NW 1	NW 1	2	1	2	.	
Mittel	−1.9	0.1	−1.8	−1.2	—	590.2	590.2	590.5	69	67	72				5.5	5.6	4.8	Summe 169.6	

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

Bern.

Dezember 1906.
Tellur. Observatorium.

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	1.9	0.7	−0.5	0.7	0.0	704.1	707.9	711.7	99	98	98	SE 0	NNE 0	SE 0	10●	10*	10≡	8.6	● n−9a, ⚹ ●−3p, ≡2 III
2	−0.9	0.5	−1.3	−0.6	−1.2	715.6	717.0	720.1	93	89	93	NE 0	NNE 1	SW 0	7	3	9	0.1	n (2/3) △°
3	0.4	4.3	5.9	3.5	3.1	719.6	717.5	715.1	90	81	90	S 0	SW 0	SW 1	10	5	10	3.3	● 7½−8p, n
4	4.3	5.3	4.0	4.5	4.2	714.1	714.1	713.3	97	82	99	SW 0	SW 1	SW 0	9	10	10●	5.4	● a, III−n
5	4.3	**6.2**	4.0	4.8	4.6	711.0	706.5	699.8	99	93	90	W 0	SW 1	SW 2	10≡	10●	10●	11.2	≡ I, ● II−9¼p, ⌒ III
6	0.4	3.4	0.2	1.3	1.3	699.3	700.2	704.3	90	71	97	S 0	N 0	NE 0	6	10	9	.	
7	0.2	1.8	−1.0	0.3	0.4	709.7	712.9	716.2	95	76	95	NE 2	NE 1	E 0	10*	5	3	.	⚵° ⚹° ⌒ I
8	−5.4	0.1	−3.2	−2.8	−2.6	717.1	716.0	713.5	95	74	94	SE 0	SE 0	S 0	1	1	2	.	⌴ I
9	−3.3	3.6	0.1	0.1	0.4	706.8	701.8	700.2	95	68	95	SSE 0	SW 0	NW 1	7	10	10	3.3	⌴ I, ⚹ 2p−n
10	−2.0	−0.1	−2.6	−1.6	−1.1	700.6	701.7	705.3	94	78	91	SW 0	NW 0	SW 0	10	10*	10	1.5	⚹ 9a−4p
11	−2.4	−1.6	−2.2	−2.1	−1.5	707.7	708.7	711.9	93	76	95	SW 0	SW 1	SW 0	10	10	10*	1.9	⚹ a, 5·9p, ⚵ III [⌒ III−n
12	−0.5	3.2	3.5	2.1	2.8	711.3	708.9	709.5	93	83	91	SW 0	SSW 0	SW 2	10	10	10	8.0	⚹ n−9½a, ● 2½−8½p,
13	0.4	1.9	−0.7	0.5	1.3	710.4	707.4	702.4	86	**65**	99	SW 2	SW 2	SE 0	9	10	10*	5.8	⌒ n−II, ⚹ 5½p−n
14	0.5	1.2	−1.0	0.2	1.1	699.6	699.1	703.4	98	98	100	W 1	SW 2	W 2	10*	10*	10*	7.2	⚹ 6½a−n, p ⌒
15	−1.6	−1.2	−1.3	−1.4	−0.4	708.2	709.2	712.8	89	90	91	SW 0	SW 2	SW 0	10	10*	10	1.0	⚹ 7½a−n, ⌒ II
16	−3.1	−1.6	−4.6	−3.1	−2.0	715.6	716.2	719.1	92	75	91	N 0	NE 0	SE 0	10	1	10	.	
17	−8.2	−2.3	−8.3	−6.3	−5.1	719.5	719.7	719.6	99	74	98	E 0	SE 0	E 0	1≡	1	3≡	.	⌴ ≡ a, III
18	−8.2	−2.9	−3.0	−4.7	−3.4	718.3	717.7	718.4	94	79	81	SE 0	E 1	E 1	8	7	10	.	
19	−2.8	−1.6	−3.8	−2.7	−1.4	718.9	719.5	720.0	78	78	86	NE 1	NE 1	E 0	8	10	9	.	
20	−3.4	−3.3	−4.8	−3.8	−2.4	719.8	719.7	719.1	84	83	86	NE 2	NE 2	NE 2	10	10	10	.	⌒
21	−5.6	−6.0	−7.4	−6.3	−4.8	**720.9**	719.7	719.8	90	91	94	NE 0	N 1	NE 0	10	10	10	.	
22	−7.8	−6.1	−8.4	−7.4	−5.9	718.7	719.1	718.5	96	89	99	N 0	NE 0	N 0	10	10	10	.	
23	−11.5	−6.8	−9.2	−9.2	−7.6	717.3	716.7	717.6	98	100	100	SW 0	SW 0	SW 0	6≡	7≡	10≡	.	⌴ I, ≡, ≡2 III−n
24	−9.4	−6.1	−9.2	−8.2	−6.6	717.6	716.7	715.0	100	100	100	SW 0	E 0	SW 0	10≡	7	10≡	1.5	⌴ ≡2 I, ≡ III
25	−6.9	−2.4	−3.6	−4.3	−2.6	708.5	704.7	706.1	100	100	100	SE 0	S 0	SW 0	10*	10*	7	8.0	⚹ 6a−5p [● 5½−7½p
26	−11.2	−4.6	1.5	−4.8	−3.1	701.4	691.8	**690.9**	100	100	78	S 0	SE 0	SW 3	9	10	10	**15.4**	⚹ 9½a−4p, ⌒ 4½p−n,
27	−2.7	−1.3	−6.2	−3.4	−1.6	693.3	694.9	699.4	99	97	92	SW 0	W 1	SW 0	10	10*	3	4.0	⚹ n, 10−11½a, 0¾−4p
28	−15.2	−5.2	−11.2	−10.5	−8.7	699.2	699.5	701.5	91	73	92	S 0	SW 0	SW 0	5≡	7	9	.	a ⌴ ≡
29	−9.2	−5.4	−7.7	−7.4	−5.5	702.9	703.5	704.4	81	69	95	SE 0	SW 0	SE 0	10	1	9	1.4	⚹ 6½−7½p, Ψ III
30	−9.7	−5.0	−14.4	−9.7	−7.8	706.6	707.3	709.2	96	80	93	SE 0	SE 0	E 0	10	10	1	1.8	⚹ 9−11a
31	**−20.0**	−10.2	−6.4	−12.2	−10.3	700.9	710.2	709.0	89	87	75	SSE 0	SE 0	SE 0	2	4	9	.	
Mittel	−4.5	−1.3	−3.4	−3.1	—	710.5	709.9	710.6	93	84	93				8.3	7.7	8.5	Summe 89.4	

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

Neuenburg.

Dezember 1906.
Observatorium.

1	4.3	3.3	0.8	2.8	0.0	711.5	714.9	719.0	80	**62**	82	N 3	NW 3	NW 1	10●	10	8	.	● n−7a, ⚹° ⌒−2p, ≡° III−n
2	−0.5	2.1	0.7	0.8	−1.9	723.1	725.3	728.1	89	80	87	NE 2	NE 1	NE 1	5	7	10	3.3	≡° I
3	2.0	5.4	6.0	4.5	2.0	727.2	725.4	722.8	91	80	93	SW 2	SW 2	SW 2	10	7	9●	5.2	● n−7a, 7p−n
4	4.7	6.1	4.5	5.1	2.7	721.8	721.7	720.9	91	78	98	SW 2	W 1	W 1	10	10	10●	8.2	a ●°, p n ●
5	5.2	**6.5**	5.3	5.7	3.4	718.9	714.3	706.7	97	97	88	SW 2	SW 3	SW 3	10	10●	10●	9.0	● ⌒ 11s/4a−n
6	1.7	3.8	1.4	2.3	0.2	706.7	707.6	712.1	80	76	89	W 1	SE 1	NE 1	9	7	3	.	p △°
7	1.8	3.3	1.0	2.0	0.0	717.1	720.5	723.9	72	68	80	NE 2	NE 3	NE 2	10	7	0	.	⌒ II
8	−1.4	1.8	−1.8	−0.5	−2.4	724.8	723.7	721.0	94	77	96	NE 1	SE 1	NE 0	10	6	0	.	≡° II
9	1.4	3.7	0.7	1.9	0.1	714.0	709.5	708.1	72	69	82	W 1	W 2	NW 2	10	10	8	3.4	⌴2 I, ⚹ ● 2p−n
10	−1.1	0.2	−0.5	−0.5	−2.2	708.2	709.5	712.7	85	86	70	N 1	NE 0	N 2	10*	10*	10	1.5	⚹ n−7 ½a, 0p−n
11	−1.1	−1.4	−1.2	−1.2	−2.7	715.4	716.5	719.4	85	72	79	W 2	W 3	W 2	10	10	10	1.1	⚹° n−4p, ⌒ II [n ● ⚹
12	0.7	3.3	3.9	2.6	1.2	718.8	716.8	716.7	82	82	74	NW 2	SW 2	SW 3	10	10	10●	7.8	⚹ n−8a, ● 1½p−n, ⌒ III,
13	1.5	1.9	1.5	1.6	0.3	717.5	714.9	709.5	75	76	96	SW 2	SW 3	SW 3	5	10	10●	3.7	a ⚹°, p ⌒, ● ⚹ 3p−n
14	1.9	1.3	0.4	1.2	0.0	707.1	706.9	710.3	93	93	74	SW 2	SW 3	W 3	10●	10*	6	10.8	● n−8a, ⚹ ⌒ 0½p−n
15	−0.7	−1.1	−0.7	−0.8	−2.0	715.8	717.1	720.5	89	96	89	NW 1	NW 2	NW 1	10	10*	10	2.4	⚹ n−3½p
16	−1.8	0.6	−3.7	−1.6	−2.7	723.3	724.0	726.8	82	68	80	NE 1	NE 1	NE 0	10	2	5	.	≡° III
17	−2.3	0.3	−2.8	−1.6	−2.6	726.8	727.3	727.3	72	75	77	NE 2	NE 1	NE 2	0	2	1	.	
18	−2.8	−2.3	−2.2	−2.4	−3.3	726.1	725.6	726.2	81	80	86	NE 1	NE 2	NE 3	10	9	10	.	⌒ III−n
19	−1.6	−1.1	−0.9	−1.2	−2.0	726.5	727.5	727.9	86	85	83	NE 3	NE 2	NE 2	10	10	10	.	⌒ I
20	−2.5	−2.9	−4.2	−3.2	−4.0	727.8	727.6	727.3	87	81	80	NE 2	NE 2	NE 3	10	10	10	.	⌒ III
21	−4.3	−4.8	−6.2	−5.1	−5.8	**728.7**	727.7	727.9	84	83	85	NE 1	NE 2	NE 1	10	10	10	.	
22	−6.9	−6.0	−7.2	−6.7	−7.3	726.4	726.7	726.5	92	90	96	NE 1	NE 1	NE 1	10	10	10	.	
23	−7.5	−5.1	−4.7	−5.8	−6.4	723.1	724.6	725.4	100	95	95	NW 0	NE 1	NE 1	10	10	10	.	
24	−5.4	−4.9	−4.3	−4.9	−5.4	725.5	724.5	722.5	100	100	97	NE 1	W 1	W 0	10≡	10	10	0.7	⋁ ≡ n−9a
25	−3.7	−0.9	−2.0	−2.2	−2.7	716.2	712.4	713.7	94	96	78	W 2	NW 1	N 1	10*	10*	7	2.1	⚹ n−3½p
26	−7.8	−1.6	0.6	−2.9	−3.3	708.9	699.2	**698.3**	92	100	93	NE 1	W 3	W 3	8	10*	10*	**19.7**	⌒, ⚹ ⚵ 9½a−4½,
27	−1.8	−1.3	−4.1	−2.4	−2.8	700.6	702.7	706.9	96	96	74	NE 0	W 1	N 1	10	10*	2	5.0	⚹ n−2½p [8½p−n, ●° III
28	−9.9	−6.5	−7.8	−8.1	−8.4	706.8	707.5	709.2	100	100	97	NE 1	NE 0	NE 1	10	10	10	.	⋁ I, ⚹° 0½−1p
29	−6.9	−5.5	−6.3	−6.2	−6.5	710.6	711.3	712.1	95	90	95	NE 1	NE 1	NE 1	10	10	10	0.7	⚹° 7p−n
30	−7.6	−5.2	**−11.5**	−8.1	−8.3	714.2	715.0	716.9	97	88	97	NE 0	NE 1	N 0	10	6	0	.	
31	−11.2	−5.2	0.1	−5.4	−5.6	718.5	718.0	716.7	100	83	82	NE 0	W 2	W 3	10	4	10	4.0	⋁ I, ⌒ III−n, n ●
Mittel	−2.0	−0.4	−1.4	−1.3	—	718.1	717.6	718.2	88	84	86				9.3	8.6	7.7	Summe 88.6	

Dezember 1906.
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	4.6	1.2	2.9	3.8	1.6	719.8	722.0	725.8	92	96	64	NNW 1	E 2	NNE 2	10	10	10	4.8	a ●, p ↙
2	2.4	3.7	−0.4	2.3	0.1	729.3	731.9	735.7	67	61	85	NNE 3	NNE 2	W 0	7	5	5	0.6	↙² n–II
3	0.4	7.1	6.2	3.5	1.5	**736.2**	735.5	731.4	91	62	94	S 0	N 1	S 1	10	2	10●	2.3	△° 3ª–I, ● 9ᵖ–n
4	5.3	6.8	4.4	5.7	3.8	730.9	730.6	729.8	94	79	93	S 0	SSW 1	S 1	10	10	10	2.8	● 10ª, 4ᵖ–III
5	4.2	**7.3**	6.6	6.0	4.3	727.6	723.3	716.0	93	77	82	NW 0	SSW 1	SSW 2	10	10●	10●	9.4	● 1–9ᵖ, p ↙
6	1.5	4.2	3.0	2.9	1.3	714.7	714.5	718.9	96	64	72	SW 0	N 1	NNE 1	10	4	3	.	↙ 7ᵖ
7	2.8	4.2	0.7	2.6	1.0	723.9	727.4	731.2	70	60	81	NNE 3	NNE 2	NE 1	8	6	7	.	↙² n–4ᵖ
8	−2.8	2.8	−1.7	−0.3	−1.7	732.8	731.3	729.2	87	67	92	E 0	N 0	SE 0	6	0	0	.	
9	−4.7	5.6	1.3	−0.1	−1.5	722.2	718.6	716.0	95	**47**	89	S 0	SSW 1	E 1	9	10	7	2.0	a ⌴², ● 4, 7ᵖ
10	−1.0	1.1	−0.6	−0.2	−1.4	716.5	717.2	721.2	92	85	89	S 0	NE 1	N 1	10	10	10	0.3	△° ✳°
11	−0.6	0.4	−0.4	−0.8	−1.9	725.2	726.2	728.2	92	89	73	SSW 1	SSW 1	S 0	10	10	10	.	
12	0.0	4.0	4.4	1.9	0.9	727.7	725.7	727.0	89	68	87	SW 0	SW 1	S 0	10	10	10	6.1	p ●
13	1.6	2.6	2.8	2.1	1.2	727.6	723.4	718.4	79	69	86	SSW 1	SSW 1	SSW 1	10	10	10	**9.8**	↙ 10ª, ● ✳ 4ᵖ–n
14	3.3	3.9	0.0	2.1	1.3	717.3	717.1	720.0	80	70	92	SSW 1	SSW 2	SSW 1	7	10	10	5.6	p ✳, ↙ 1, 4ᵖ
15	−1.0	0.4	−0.4	−0.4	−1.2	724.3	724.1	728.7	85	89	88	SSW 2	SSW 2	SW 0	10*	10	10	.	✳ n–7ª, ↙ n–II, ✳° 10ª
16	−3.3	1.2	−1.8	−0.7	−1.4	732.0	731.3	733.8	95	76	96	SSW 1	N 1	E 1	9	1	0	.	
17	−6.0	0.0	−6.2	−3.1	−3.7	734.7	734.5	734.9	100	70	95	E 1	E 1	E 1	7	1	8	.	
18	−6.0	−1.4	−1.7	−3.5	−4.0	733.8	732.8	733.3	95	80	83	E 1	NNE 2	NNE 1	10	9	10	.	p ↙
19	−2.0	−1.6	−1.4	−1.6	−2.0	734.3	734.8	735.3	84	76	83	E 1	NE 1	NE 1	10	10	10	.	
20	−1.4	−1.4	−2.4	−1.8	−2.2	735.0	734.9	734.8	88	75	74	E 1	NNE 2	NNE 1	10	10	10	.	↙ 10ª–4ᵖ
21	−3.6	−2.0	−3.6	−2.7	−3.0	735.9	735.1	735.3	91	76	82	NNE 2	NNE 1	NNE 2	10	10	10	.	↙ I, III
22	−4.4	−3.8	−4.0	−4.1	−4.3	734.4	734.3	734.1	90	87	86	E 1	NNE 1	NE 1	10	10	10	.	
23	−7.2	−5.0	−5.6	−5.7	−5.9	733.1	732.6	733.4	100	85	85	E 1	SE 1	E 1	10	10	10	.	
24	−6.0	−5.4	−7.2	−6.1	−6.2	733.7	732.4	731.3	95	100	100	S 0	S 0	W 0	10≡	10≡	10≡	.	⋁ ≡
25	−6.1	−1.8	−4.4	−5.0	−5.1	724.8	720.7	720.9	100	92	90	W 0	NE 1	E 1	10≡*	10*	6	2.1	≡ I, a ⋁, ✳ 7ª, 1ᵖ, n
26	−8.1	−1.5	2.2	−3.4	−3.4	716.7	708.8	**708.2**	100	84	95	S 0	SW 2	SSW 2	10≡	10●*	10	9.4	≡ I, ● ✳ 1ᵖ–p, p ↙, n ✳
27	1.0	0.2	−5.7	−1.0	−1.0	708.5	712.4	714.8	81	89	95	SSW 2	SSW 1	W 0	10	10	0	1.0	↙ n–I, ✳ 10ª
28	−12.0	−4.9	−9.8	−8.8	−8.9	714.5	715.2	716.7	100	85	93	S 0	NW 1	S 1	1	6	7	.	
29	−12.0	−2.9	−8.2	−8.6	−8.7	718.9	719.2	719.1	100	70	98	E 0	SE 1	SE 0	8	2	1	0.1	
30	−7.1	−3.0	−7.5	−6.0	−6.2	722.1	722.5	724.3	93	92	89	S 0	N 1	E 1	10	10	10	.	
31	**−16.0**	−2.5	−3.8	−7.8	−8.0	726.1	726.7	726.2	90	92	86	SE 0	S 1	W 1	1	0	10	0.7	n (30/1) ●°
																		Summe	
Mittel	−2.7	0.6	−1.4	−1.3	—	726.3	725.7	726.3	90	78	87				8.8	7.6	7.9	57.0	

Keine Angaben über Schneebedeckung.

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

Dezember 1906.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456^m$, $G = 0.05^{m}/_{m}$.

1	−0.7	2.9	0.9	1.0	−1.6	714.6	716.7	722.3	91	85	99	SE 0–1	NW 2	NW 0	2	10●	10*	6.1	● ↙ 9½ª–p, ✳ 3ᵖ–n
2	−0.4	2.4	0.4	0.8	−1.7	726.2	727.5	730.6	87	67	76	SE 0	SE 0	SE 1	10	3	10	0.1	⊠
3	1.5	4.5	3.7	3.2	0.9	729.5	727.5	724.2	83	65	96	NW 0	NW 0	SE 0–1	10	9	8	2.3	●° 6½ª, III, n ↙ ● ⊠
4	7.2	**7.3**	5.3	6.6	4.4	722.2	723.1	722.6	58	54	87	NW 2–3	NW 2	SE 1–2	10	10●	10●	**18.9**	↙ ●
5	3.5	6.6	5.1	5.1	3.0	721.3	717.6	708.8	98	81	99	NW 0	SE 0	SE 0–1	10	10●	10●	15.4	● 1ᵖ–n
6	1.2	4.0	2.5	2.6	0.6	710.0	710.6	714.4	94	65	73	NW 0–1	NW 0–1	SE 0–1	10	8	4	.	
7	1.4	3.7	−1.0	1.4	−0.4	720.2	723.6	727.2	87	67	77	SE 0	NW 0	NW 0	10	2	0	.	
8	−2.6	2.0	−2.2	−0.9	−2.6	727.7	726.2	723.8	89	71	95	SE 0	SE 0–1	SE 0	1	0	0	.	
9	−2.0	4.7	1.3	1.3	−0.3	716.7	711.2	708.7	90	64	89	SE 0	W 0	NW 2–3	3	10	10*	13.1	● 3¼–5½ᵖ, ✳ ↙ ⊹–n
10	−0.1	0.1	−0.7	−0.2	−1.7	709.4	710.8	714.6	85	65	73	NW 2	NW 2	NW 2	10*	10*	10*	1.2	↙ ✳ ⊹° ⊠
11	0.6	0.7	1.4	0.9	−0.5	716.6	716.8	721.9	53	48	45	NW 2	NW 3	NW 2–3	10	10	10	1.4	↙ ✳ ⊹ ⊠
12	−0.4	3.4	4.4	2.5	1.2	721.2	719.4	718.6	92	75	83	SE 0	SE 0	NW 2–3	10	10	10●	4.8	● 10½ª, 4½ᵖ–n, ↙ III–n ⊠
13	4.0	3.7	2.1	3.3	2.1	719.7	717.9	712.3	**40**	55	70	NW 2–3	SE 1	SE 1	10	10	10*	4.2	↙ I, ✳ III–n ⊠
14	0.9	3.4	0.9	1.7	0.6	709.4	709.4	712.1	99	77	87	SW 0	SE 0–1	NW 2–3	10*	10	10*	15.5	a ✳, p ●, ✳ ⊹ ↙ III–n ⊠
15	−1.0	−0.3	1.1	−0.1	−1.1	716.8	718.6	721.7	87	88	85	SE 0	SE 0–1	NW 2	10	10*	10	1.6	⊹ ✳ ⊠
16	−1.3	0.5	−0.8	−0.5	−1.4	726.9	726.8	729.7	71	65	81	N 0	SE 0	SE 0	10	9	10	0.2	✳° 3½ᵖ ⊠
17	−4.4	−0.4	−6.3	−3.7	−4.5	730.7	731.0	**731.7**	63	50	63	SE 1	SE 0	NW 0	1	0	0	.	⊠
18	−6.1	−3.0	−3.1	−4.1	−4.8	729.0	728.8	729.5	75	65	67	SE 0	SE 0	SE 0–1	7	3	10	.	⊠
19	−4.1	−1.8	−5.0	−3.6	−4.2	730.1	731.0	**731.7**	69	55	73	SE 0–1	SE 0	SE 0–1	10	5	1	.	⊠
20	−4.0	−2.3	−4.4	−3.6	−4.2	731.5	731.4	730.6	75	69	65	SE 0	SE 0	SE 1	10	10	0	.	⊠
21	−6.6	−2.8	−4.3	−4.6	−5.1	731.5	731.0	730.4	83	66	73	SE 0–1	SE 0	SE 0–1	10	10	10	.	⊠
22	−8.7	−2.9	−4.6	−5.4	−5.8	729.1	729.7	728.9	88	65	87	SE 0	NW 0	SE 0–1	3	10	10	.	⊠
23	−4.8	−2.0	−3.1	−3.3	−3.7	727.1	727.2	727.7	87	87	100	SE 0	NW 1	SE 0	10	9	10	.	⊠
24	−4.3	−2.0	−4.7	−3.7	−4.0	728.1	727.1	725.1	99	87	93	SE 0	SE 0	SE 0	10	10	10	.	⊠
25	−4.3	−0.8	−2.7	−2.6	−2.9	719.0	715.1	715.8	89	67	75	SE 0	SE 0	N 0	10	10	7	3.0	✳ 3½ᵖ ⊠
26	−5.3	3.5	−0.3	−0.7	−0.9	712.1	701.2	**700.8**	61	43	83	SE 0–1	S 3	SE 1–2	1	10	10	9.5	p ↙² ✳ ⊠
27	−1.6	0.3	−2.9	−1.4	−1.6	703.8	704.7	710.2	97	89	69	NW 1	SE 0	SE 1	10*	10*	10	2.6	✳ n–II, ⊹² ↙ 4ᵖ ⊠
28	−8.3	−3.5	−10.7	−7.5	−7.7	709.0	709.9	711.9	80	60	69	SE 0–1	SE 0	SE 0	5	0	0	.	⊠
29	−12.5	−3.8	−8.6	−8.3	−8.4	713.1	713.7	715.0	74	49	70	SE 0	SE 0	SE 0	1	1	9	.	⊠
30	−6.1	−2.7	−10.7	−6.5	−6.6	716.8	717.6	720.1	76	63	67	SE 0	SE 0	SE 0	10	7	0	0.1	✳° Sª ⊠
31	**−13.4**	−4.3	−2.4	−6.7	−6.8	720.4	720.7	718.8	67	70	80	SE 0	SE 0	NW 1	0	5	10	1.4	n (31/1) ✳ ⊠
																		Summe	
Mittel	−2.7	0.7	−1.6	−1.2	—	720.6	720.1	720.7	80	67	79				7.5	7.5	7.4	101.4	

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

Zürich.

Dezember 1906.
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	4.6	0.6	1.0	2.1	0.9	711.2	714.7	719.0	91	96	87	NW 1	NW 1	SE 0	10●	10*	8	**10.7**	● 5^a–$4^1/_2{}^p$, ✳ $8^1/_2{}^a$–$2^1/_2{}^p$
2	−0.2	2.2	0.6	0.9	−0.2	723.5	724.5	727.3	92	78	85	NE 1	E 1	W 0	8	4	10	0.1	✳ $1^1/_2{}^a$, ⌴ l
3	2.3	6.0	**7.4**	5.2	4.2	726.2	723.7	720.7	72	74	78	SW 1	SW 1	SW 3	10	6	10	2.8	p n 🌂, ●° 5^p–n
4	5.4	5.6	4.5	5.2	4.4	721.0	719.9	720.2	81	79	93	SW 2	W 2	W 1	10●	10	10●	5.2	● n–$7^1/_4{}^a$, ●° 🌂
5	4.9	7.2	6.6	6.2	5.5	717.7	713.0	705.6	97	72	83	S 1	W 2	W 2	10●	10	10	7.5	● 🌂 n–$10^3/_4{}^p$
6	1.7	5.0	0.4	2.4	1.8	706.7	707.7	711.7	76	68	100	SW 0	SW 1	NE 1	9	8	10*	7.2	●° $2^1/_2$–$3^1/_2{}^a$, ✳ $6^1/_2{}^p$–n
7	−0.2	2.0	−0.1	0.6	0.1	717.5	721.0	723.7	97	85	87	NE 1	E 1	NE 1	8	4	1	.	
8	−3.8	2.6	−1.0	−0.7	−1.0	724.6	723.3	720.1	100	73	84	E 0	NE 1	NE 1	2	1	0	.	
9	−0.6	3.7	−0.4	0.9	0.7	713.5	708.2	706.6	74	69	99	S 1	W 2	NW 1	3	10	10*	5.8	✳ $1^1/_2{}^p$–n [III–n
10	−1.8	−0.2	−1.8	−1.3	−1.4	707.3	708.7	711.9	92	77	95	NW 1	NW 1	W 1	10	5	10*	3.8	✳° 7-$10^1/_2{}^a$, $1{\cdot}5^p$, ✳ 🌂
11	−1.9	−1.4	−1.2	−1.5	−1.5	713.8	714.7	718.2	89	83	80	W 2	SW 2	SW 2	10*	10*	10*	1.7	✳ n-2^p, 🌂, ✳° $3^3/_4{}^p$-n, *)
12	−0.3	4.4	3.0	2.4	2.5	717.5	715.5	715.5	91	74	89	S 1	S 1	W 1	10	6	10*	4.2	●° $8^3/_4$–$9^2/_4{}^a$, 🌂, ● *)
13	1.4	3.8	0.1	1.8	2.0	717.1	714.9	709.2	75	58	97	W 1	W 2	SW 1	10	3	10*	6.4	✳° $8^1/_4$–$9^1/_2{}^a$, 🌂, ✳ *)
14	0.4	3.4	0.0	1.3	1.6	706.1	705.6	709.6	100	81	89	SW 0	SW 1	NW 1	10*	10	10	10.5	✳ n-10^a, p 🌂, ●° $1^1/_4$- *)
15	−0.6	−0.8	−1.8	−1.1	−0.7	713.9	715.6	719.6	75	81	85	W 2	SW 1	N 0	10	10*	9	0.8	✳° $8^1/_2{}^a$–$3^1/_2{}^p$, 🌂
16	−5.4	0.6	−2.3	−2.4	−1.9	722.6	723.7	726.6	89	52	92	N 1	W 0	NE 0	0	5	10*	1.0	✳ $5^1/_2{}^p$–n
17	−3.0	−1.4	−2.6	−2.3	−1.7	727.5	727.5	727.4	89	84	87	E 0	SE 0	NW 0	9	10	10	.	a ✳°
18	−4.3	−1.8	−2.7	−2.9	−2.2	726.3	725.8	726.4	82	73	79	NE 0	E 0	NE 1	7	10	10	.	
19	−2.2	−1.0	−1.2	−1.5	−0.8	727.2	727.6	728.5	85	75	82	NE 0	E 1	NE 1	10	10	10	.	
20	−3.0	−3.9	−4.4	−3.8	−3.0	728.5	728.4	728.0	80	76	79	NE 1	NE 1	NE 1	10	10	10	.	p ✳°
21	−6.6	−6.4	−7.2	−6.7	−5.8	**728.9**	728.3	728.0	82	76	80	NE 1	NE 2	E 1	10	10	10	.	✳° $9^1/_2{}^a$–$3^1/_2{}^p$
22	−8.2	−6.8	−8.5	−7.8	−6.9	726.7	727.0	726.3	84	82	90	E 1	NE 1	N 1	10	10	10	.	
23	−7.8	−5.6	−6.6	−6.7	−5.7	724.4	724.2	724.9	94	87	96	NE 1	W 0	W 0	10	10	10	.	
24	−7.2	−4.8	−7.0	−6.3	−5.3	724.7	724.0	722.1	98	96	95	NW 0	W 0	NW 0	10	9	10	.	≡° l, p, a ≡, V
25	−5.0	−1.0	−3.1	−3.0	−1.9	715.5	711.8	712.7	87	88	87	S 0	W 1	NW 1	10	10*	6	5.2	✳ $7^1/_2{}^a$–III
26	−8.7	−3.3	−0.3	−4.1	−3.0	708.7	698.7	**696.9**	81	60	100	E 1	SW 1	W 4	1	10	10*	9.5	✳° $1^1/_4$–$6^1/_2{}^p$, ●°–$7^1/_2{}^p$,
27	−3.0	−1.7	−3.6	−2.8	−1.6	701.3	701.2	707.0	81	89	62	E 1	NW 0	W 1	10	10*	1	6.0	✳ 8^a-$2^1/_2{}^p$ [✳-n, 🌂 III
28	−10.4	−3.0	−8.5	−7.3	−6.1	706.1	707.1	708.6	94	59	92	E 0	E 0	W 0	6	1	9	.	≡ $9^1/_4$–$9^3/_4{}^a$, ≡° a, III
29	−7.7	−2.7	−8.1	−6.2	−5.0	710.1	710.8	711.8	91	52	86	E 0	NW 0	NW 0	10	2	8	.	
30	−8.1	−1.8	−11.2	−7.0	−5.7	713.6	714.6	716.6	94	54	90	NE 0	W 1	W 0	10	3	0	0.2	a ✳°
31	**−18.2**	−7.3	0.0	−8.5	−7.2	717.8	717.1	715.2	90	94	**37**	NW 0	SW 0	SW 3	2	9	10	.	≡ n–l, V, ≡° II, p n 🌂
Mittel	−3.2	−0.2	−1.9	−1.8	—	717.7	717.1	717.6	87	76	86				8.2	7.6	8.5	Summe 88.6	*) **11.** n 🌂 *) **12.** 3–$3^2/_4{}^p$, [✳° III, n, n 🌂 *) **13.** $7^3/_4{}^p$–n *) **14.** $1^3/_4{}^p$, ✳–n

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

Rigi-Kulm.

Dezember 1906.
Beobachter: *M. Beeler.*

1	−2.7	−5.5	−7.5	−5.2	−2.6	604.9	605.7	608.1	95	82	60	NW 3	SW 1	SW 1	10≡	10≡*	10≡*	**25.1**	🌂 l, ≡, ✳² $7^1/_2{}^a$–n
2	−9.0	−7.3	−3.7	−6.7	−4.0	612.8	614.2	616.3	68	12	3	E 2	E 2	E 1	0	1	1	0.8	n (2/3) ✳°
3	−1.4	**0.3**	−1.8	−1.0	1.8	**616.8**	616.3	613.7	100	48	100	NW 3	W 2	NW 4	10≡	9	10	4.7	≡ 🌂 l, ≤ $7^1/_2{}^p$, 🌂² III-n,
4	−4.0	−4.4	−3.7	−4.0	−1.1	612.1	611.8	611.8	98	92	100	NW 3	NW 4	NW 4	10≡*	10≡*	10≡*	18.0	🌂 l, 🌂² ✳ ≡ [n ✳
5	−1.2	−1.3	−1.0	−1.2	1.8	610.8	606.8	601.4	70	96	91	SW 3	W 3	W 4	10≡	10≡*	10≡*	8.1	≡ 🌂, ✳ $0^1/_2{}^p$–n, 🌂² III
6	−8.2	−7.2	−8.0	−7.8	−4.7	599.4	600.0	602.3	50	81	83	NW 1	W 1	NE 1	10	9	10≡*	10.7	✳ ≡ $2^1/_2{}^p$–n
7	−8.6	−7.8	−8.8	−8.4	−5.3	607.4	610.3	613.1	70	63	55	E 1	SE 0	SE 2	10≡	10≡	1	.	≡ n–II
8	−8.0	−5.8	−6.8	−6.9	−3.7	614.3	614.2	612.8	53	39	43	SE 0	SW 1	SW 1	0	0	1	.	
9	−5.4	−5.5	−7.0	−6.0	−2.7	606.3	601.6	598.8	57	62	80	NW 3	NW 3	SE 2	7	9	10≡*	9.6	🌂 n–p, ✳ ≡ $2^1/_2{}^p$–n
10	−11.0	−10.6	−10.8	−10.8	−7.4	598.5	599.4	601.4	80	74	75	N 1	NW 1	E 1	10≡*	10≡*	10≡*	8.6	✳ ≡
11	−11.7	−11.0	−11.4	−11.4	−7.9	604.0	604.6	607.6	60	77	58	NW 4	NW 4	NW 4	10≡*	10≡*	10≡*	0.7	⇢ l, ≡ 🌂² ✳°
12	−5.2	−1.8	−3.2	−3.4	0.1	609.3	608.6	607.6	90	98	92	W 4	W 4	W 3	10*	10*	10	3.6	🌂² ⇢ ✳ n–p, 🌂 III–n
13	−8.6	−8.5	−8.8	−8.6	−5.0	607.8	605.5	602.8	62	73	61	NW 3	SE 2	S 1	10≡*	10	10≡*	10.5	≡ ⇢ ✳ 🌂 l, ✳ ≡ III–n
14	−6.4	−6.5	−9.0	−7.3	−3.6	598.8	599.0	599.6	75	68	72	E 2	N 1	NW 4	10≡*	10*	10≡*	2.0	≡ l, ✳, p ⇢, 🌂² ≡ III–n
15	−10.8	−10.0	−10.8	−10.5	−6.8	604.2	605.6	608.8	62	58	80	NW 4	NW 4	W 1	10≡*	10≡*	10≡	2.0	🌂² ✳ n–II, ≡
16	−12.0	−10.8	−11.0	−11.3	−7.5	611.6	612.4	614.0	70	80	78	SW 1	SW 1	W 1	7	8	10≡*	1.5	✳ ≡ III
17	−12.2	−11.2	−11.3	−11.6	−7.7	614.9	615.5	615.7	71	70	67	NE 2	SE 1	SE 1	8	1	0	.	
18	−10.7	−9.6	−10.5	−10.3	−6.4	614.5	614.1	614.(	83	86	82	SE 1	SE 1	E 2	1	1	1	.	
19	−12.0	−7.0	−4.8	−7.9	−3.9	614.3	615.9	616.5	72	80	80	E 3	NE 2	E 2	1	1	5	.	🌂 I
20	−5.3	−3.8	−10.6	−6.6	−2.6	616.3	615.5	614.7	60	14	55	E 1	NE 1	E 3	0	0	0	.	🌂 III–n
21	−5.2	−5.4	−7.2	−5.9	−1.8	616.0	615.2	615.1	37	39	41	SE 3	W 1	S 1	0	0	0	.	🌂 I
22	−6.8	−2.4	−3.0	−4.1	0.0	614.5	615.7	615.3	30	12	**2**	S 4	S 0–1	S 3	0	7	5	.	🌂² I, 🌂 III
23	−5.0	−2.4	−4.4	−3.9	0.3	614.3	614.3	614.8	21	18	15	S 1	S 1	S 1	0	1	1	.	
24	−5.4	−4.0	−5.6	−5.0	−0.8	614.7	614.2	612.3	15	10	4	NW 1	W 1	W 2	1	1	1	.	
25	−3.2	−8.4	−12.7	−8.1	−3.9	606.3	603.0	603.4	12	54	34	NW 2	NW 3	NW 1	10	10≡*	3	0.8	≡ 🌂 II, ✳° $0^1/_2$–$3^1/_2{}^p$
26	−14.0	−6.7	−8.0	−9.6	−5.3	598.6	592.6	**590.3**	48	65	90	NW 3	NW 4	NW 4	1	10*	9*	6.0	a 🌂, p 🌂² ⇢ ✳
27	−11.2	−9.8	−13.5	−11.5	−7.2	593.0	593.5	597.3	100	80	68	NW 2	NW 4	NW 1	10≡*	9*	1	0.7	≡ l, ✳° n–II, 🌂² ⇢ II
28	−14.7	−13.0	−13.8	−13.8	−9.5	596.5	597.3	598.4	51	80	85	NW 1	W 1	W 1	3	1	1	.	
29	−14.7	−14.2	−15.2	−14.7	−10.3	599.4	600.4	600.9	72	83	72	W 1	SW 1	SW 1	10	3	7	.	
30	−15.6	−14.0	**−16.0**	−15.2	−10.8	602.1	603.0	604.8	63	80	76	W 1	SW 1	SW 1	10≡	10≡	0	.	≡ n–II
31	−13.6	−9.1	−7.8	−10.2	−5.8	606.4	606.8	606.2	42	16	38	SW 1	W 2	W 3	0	5	10	Summe 0.2	🌂 III–n, n ✳°
Mittel	−8.5	−7.3	−8.3	−8.0	—	607.8	607.5	607.7	62	61	63				6.1	6.3	5.7	113.6	

Dezember 1906.
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	−3.2	0.2	−6.0	−3.0	1.8	603.4	602.3	606.9	80	74	90	SE 1	S 1	N 2	9	10	10	1.0	✳ S 1/2a–4 1/2p
2	−6.6	−4.8	−5.5	−5.6	−0.7	612.4	612.9	614.7	89	75	66	SW 2	N 1	N 0	9	2	7	.	
3	1.0	**5.4**	−2.4	1.3	6.4	615.1	614.1	611.5	60	**38**	75	SW 1	NW 0	NW 0	9	8	5	.	
4	−0.6	−3.0	−4.2	−2.6	2.6	609.4	608.5	608.9	53	91	95	NW 3	NW 2	NW 1	9	10	10*	5.0	☔ ⌟ l, ✳ 3 1/2p–n
5	−2.6	2.9	−2.0	−0.6	4.7	608.7	605.1	600.9	79	70	100	W 0	W 0	W 1	8	8	10*	**9.0**	✳ 5 1/2p–n
6	−4.8	−6.5	−8.0	−6.4	−0.9	597.9	597.4	600.7	95	91	96	NE 2	NW 2	N 0	10*	10*	8	0.8	☔ ✳° ⌟ n–3p
7	−9.6	−6.3	−12.9	−9.6	−4.0	607.1	610.9	614.3	94	70	99	N 0	SW 0	SW 0	6	1	0	.	
8	−13.3	−5.6	−5.2	−8.0	−2.2	615.7	614.6	612.1	100	70	100	SW 0	SW 1	SW 0	1	8	10*	3.8	✳ 3 1/2p–n
9	−5.3	0.0	−4.4	−3.2	2.7	605.3	599.8	595.4	100	70	80	NW 1	W 1	SW 1	2	7	10	.	
10	−9.2	−8.2	−9.8	−9.1	−3.1	595.0	595.7	599.2	65	55	75	W 2	W 3	NW 1	10	10	10	.	⌟ n–p
11	−10.0	−9.0	−9.1	−9.4	−3.2	601.9	601.6	604.5	75	65	69	N 1	NW 4	NW 2	10	10	10	.	☔ II, p ⌟ a
12	−5.0	0.0	−6.4	−3.8	2.5	607.9	607.5	607.3	75	65	76	N 1	S 1	S 0	8	6	1	3.0	n (12/13) ✳
13	−6.8	−4.6	−7.6	−6.3	0.1	606.2	605.3	602.5	53	49	81	NW 2	S 1	SW 1	6	7	10*	0.8	⌟ I, ✳° 6 1/2p–n
14	−9.0	−3.9	−8.4	−7.1	−0.6	597.7	597.4	598.0	96	70	65	SW 1	NW 1	NW 1	10	5	5	0.7	✳° 7 1/2–9 1/2a
15	−10.0	−7.4	−8.6	−8.7	−2.1	602.2	602.5	605.5	80	70	56	NW 1	SW 1	NW 3	10	10*	10	0.5	✳°, p ⌟
16	−9.8	−7.6	−10.2	−9.2	−2.5	608.3	608.6	611.6	70	50	65	S 1	S 2	NE 1	7	8	10	.	⌟ ☔
17	−12.4	−9.4	−12.4	−11.4	−4.6	613.1	613.3	613.4	75	59	70	NW 4	W 1	NW 1	1	1	0	.	a ⌟ a
18	−12.0	−7.4	−10.8	−10.1	−3.2	612.3	611.5	612.1	90	69	90	S 0	SW 1	W 2	9	6	1	.	p n ⌟
19	−13.9	−6.6	−10.2	−10.2	−3.2	613.9	613.4	615.0	100	75	100	NW 3	W 2	SW 0	2≡	2	0	.	≡ I, ⌟ n–p
20	−9.4	−9.2	−10.4	−9.7	−2.6	614.5	612.6	616.4	52	81	85	SW 0	W 3	S 1	0	9	10	.	⌟ II, p ≡
21	−16.0	−9.0	−16.0	−13.7	−6.5	616.2	616.4	**617.0**	100	75	90	S 0	S 1	S 0	0	1	1	.	
22	−17.4	−9.0	−13.8	−13.4	−6.2	616.2	616.0	615.9	99	60	80	S 0	S 0	S 0	3	4	6	.	
23	−13.6	−5.6	−12.0	−10.4	−3.1	615.5	614.6	615.1	80	57	90	SW 0	S 0	SW 0	2	4	4	.	
24	−14.4	−7.4	−14.6	−12.1	−4.7	614.2	612.7	611.8	100	64	80	SW 0	N 0	N 0	1	0	0	.	
25	−13.8	−5.8	−8.8	−9.5	−2.1	605.1	601.8	600.6	85	50	80	N 0	SW 0	SW 0	7	5	10	.	
26	−17.1	−7.4	−10.6	−11.7	−4.2	597.9	594.7	**591.8**	80	40	100	S 0	SE 1	N 3	0	8	8	2.5*	☔ ✳ 6 1/2p, ⌟ III
27	−14.1	−7.4	−10.2	−10.6	−3.0	592.7	593.1	596.7	100	57	80	SW 0	SW 1	S 0	7	6	10	0.5	
28	−10.0	−9.8	−17.6	−12.5	−4.9	595.4	596.0	597.4	80	65	87	W 1	SW 0	SW 0	10*	1	1	.	✳° ☔ n–7 1/2a
29	−21.0	−12.7	−19.8	−17.8	−10.1	598.5	598.7	599.3	90	57	80	NW 0	NW 0	NW 0	0	1	0	.	
30	−19.0	−13.0	−20.8	−17.6	−9.9	600.0	600.9	604.6	85	50	85	S 0	SW 1	N 0	5	2	1	.	
31	**−22.8**	−15.2	−13.4	−17.1	−9.4	607.4	607.3	607.2	86	56	55	S 0	NE 0	SW 1	0	2	9	.	
Mittel	−10.7	−6.2	−10.1	−9.0	—	606.7	606.0	606.7	83	64	82				5.5	5.6	6.0	Summe 27.6	

Dezember 1906.
Beobachter: *A. Garbald.*

Castasegna.

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

1	3.1	4.7	4.5	4.1	1.4	692.5	690.9	696.3	69	67	54	NE 0	NE 0	NE 1	10	10	10	.	
2	4.2	6.2	3.8	4.7	2.1	700.2	702.2	703.8	58	50	42	NE 1	NE 2	NE 1	10	2	2	.	⌟ II, n ●°
3	4.0	**15.4**	11.8	10.4	7.9	702.9	701.0	698.8	71	26	39	SW 0	NE 2	NE 1	10	8	10	.	⌟ II
4	7.8	7.6	6.8	7.4	5.0	697.4	697.9	698.3	49	52	52	NE 0	NE 1	NE 1	4	10	10	.	
5	9.3	7.1	5.0	7.1	4.8	696.0	694.9	690.2	47	64	89	NE 2	NE 1	SW 0	5	5	10	**7.5**	⌟ I, p ●°, n ●
6	3.3	3.7	3.3	3.4	1.2	685.7	686.0	690.3	51	44	39	NE 0	NE 1	NE 1	10	10	9	.	
7	2.4	3.1	1.2	2.2	0.1	696.0	701.0	705.5	45	48	46	NE 0	NE 1	NE 1	4	7	2	.	
8	0.6	3.2	0.4	1.4	−0.6	707.2	706.0	704.3	53	37	93	NE 1	SW 0	SW 0	2	10	10*	1.0	✳ III–n
9	−1.5	1.9	3.6	1.3	−0.6	696.5	688.8	683.0	90	84	52	NE 1	NE 1	NE 0	0	6	10	.	
10	1.1	1.6	0.4	1.0	−0.8	683.6	685.0	689.2	35	28	43	NE 2	NE 3	NE 2	10	10	9	.	⌟
11	−0.6	0.4	0.6	0.1	−1.6	692.8	692.9	695.9	50	51	52	NE 1	NE 1	NE 0	8	10	10	.	
12	−0.2	3.7	0.5	1.3	−0.3	697.5	698.3	697.9	47	44	64	NE 0	NE 0	NE 0	8	3	1	0.7	n (12/13) ✳°
13	0.5	3.5	0.8	1.6	0.1	696.3	696.3	693.0	63	33	60	NE 0	NE 0	NE 0	2	10	10	0.1	
14	−2.8	1.2	0.9	−0.2	−1.6	688.0	686.2	687.3	86	75	48	NE 0	NE 0	NE 0	8	8	0	0.2	n a ✳°
15	0.2	1.1	1.2	0.8	−0.6	692.8	693.6	696.6	46	47	39	NE 0	NE 0	NE 1	10	10	10	.	
16	0.6	1.4	1.0	1.0	−0.3	699.0	700.3	702.9	32	33	31	NE 3	NE 2	NE 2	7	10	10	.	⌟
17	−0.6	1.4	1.8	0.9	−0.3	704.4	704.2	703.5	40	28	**13**	NE 2	NE 2	NE 3	1	0	0	.	⌟
18	3.4	4.6	1.2	3.1	2.0	702.1	701.7	702.9	30	31	41	NE 2	NE 2	NE 1	4	1	0	.	⌟ n–p
19	−1.5	−0.6	−2.5	−1.5	−2.5	702.9	702.7	705.5	49	64	86	NE 0	SW 0	NE 0	0	0	0	.	
20	−2.0	−1.4	−1.4	−1.6	−2.6	707.4	708.0	**710.0**	91	87	82	NE 0	NE 0	NE 0	10	10	10	.	
21	−4.6	−3.0	−4.3	−4.0	−4.9	708.9	709.5	709.6	73	49	72	NE 0	NE 0	NE 0	0	4	1	.	
22	−5.4	−2.5	−4.2	−4.0	−4.9	709.6	709.0	709.5	67	53	71	NE 0	NE 0	NE 0	1	3	6	.	
23	−3.6	0.2	−3.9	−2.4	−3.2	708.6	707.8	708.2	76	63	72	NE 0	NE 0	NE 0	10	10	0	.	
24	−5.4	−3.7	−4.6	−4.6	−5.4	706.2	704.9	703.1	79	71	73	NE 0	NE 0	NE 0	2	0	0	.	
25	−5.0	−1.7	2.1	−1.5	−2.3	697.2	693.7	690.3	68	62	46	NE 0	NE 0	NE 1	10	10	10	.	
26	−2.0	0.4	−2.8	−1.5	−2.2	688.1	685.6	683.7	28	25	96	NE 2	NE 0	SW 0	0	10	10	3.4	⌟ I, ✳ 6 1/2p–III
27	−6.8	−1.2	−2.8	−3.6	−4.3	682.8	**682.5**	686.0	88	77	71	NE 0	NE 0	NE 1	4	5	1	.	
28	−3.4	−2.7	−3.3	−3.1	−3.7	684.7	685.7	687.4	69	58	41	NE 0	NE 0	NE 0	1	1	0	.	
29	−4.6	−2.0	−3.9	−3.5	−4.1	689.0	689.2	690.4	36	26	33	NE 0	NE 0	NE 2	0	0	0	.	⌟ III–n
30	−4.4	−3.3	−6.0	−4.6	−5.2	692.1	692.9	696.6	28	29	28	NE 2	NE 0	NE 0	3	2	0	.	⌟ I
31	**−7.2**	−6.5	−5.8	−6.5	−7.0	699.7	700.3	700.4	27	35	37	NE 0	NE 0	NE 0	2	4	10	.	
Mittel	−0.7	1.4	0.2	0.3	—	697.0	696.7	697.4	56	50	55				5.0	6.1	5.8	Summe 12.9	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276^m$, $G = 0.03^{m/m}$.

Lugano.

Dezember 1906.
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	4.6	6.0	8.4	6.3	2.2	729.5	728.0	731.2	82	86	28	N 0	SE 0	N 2	10	10	10	.	4p–n
2	6.6	9.1	2.0	5.9	1.9	737.9	740.3	741.8	72	68	75	S 1	S 0	N 0	10	10	0	.	
3	1.0	8.8	4.0	4.6	0.8	740.9	739.0	735.6	73	55	72	N 0	S 0	N 0	0	8	7	.	n (3/4)
4	12.2	13.2	10.0	11.8	8.1	733.3	734.8	735.9	26	29	35	N 2	N 2	N 1	0	3	10	.	
5	5.6	11.0	7.3	8.0	4.4	733.9	731.9	726.9	72	58	58	NW 0	SE 0	N 0	0	0	10	0.4	n (5/6) ●
6	3.8	8.6	7.8	6.7	3.2	721.4	721.7	726.0	85	17	22	N 0	NE 2	N 1	10	10	4	.	9a–p
7	2.6	6.4	4.2	4.4	1.0	735.1	738.8	743.2	84	65	59	N 0	N 0	N 0	10	10	10	.	
8	3.4	7.6	3.8	4.9	1.7	745.3	744.8	742.2	66	57	89	N 0	NE 0	N 0	10	10	10	0.1	● 4–4 1/2p
9	−0.4	6.0	1.8	2.5	−0.6	734.5	726.9	719.8	93	76	92	N 0	SE 0	N 0	3	3	10	.	n (9/10)
10	4.6	6.0	4.2	4.9	1.9	719.4	720.8	725.6	17	16	18	NE 2	NE 2	NE 2	0	3	0	.	
11	2.6	6.6	3.8	4.3	1.4	729.8	729.7	732.8	23	17	25	NW 1	N 2	N 2	0	6	0	.	
12	−0.6	7.6	4.0	3.7	0.9	736.1	736.1	735.7	61	47	64	N 0	NE 0	SW 0	0	0	10	.	
13	0.4	8.1	4.2	4.2	1.5	734.0	733.7	730.6	84	23	53	NW 0	N 1	N 2	0	6	10	0.4	III, n ●° *°
14	−0.6	3.8	3.4	2.2	−0.4	725.5	724.1	724.7	89	79	44	N 0	NE 0	N 1	3	6	0	0.3	*° 9 1/2–10 1/2a, ●° 4 1/2p
15	3.8	6.9	5.2	5.3	2.8	729.6	730.3	733.4	39	19	24	N 1	NE 1	N 1	0	0	0	.	n, III–n
16	4.6	6.6	5.2	5.5	3.1	736.7	737.8	739.2	17	15	23	N 2	NE 2	NE 3	0	0	0	.	, n
17	1.6	8.0	4.6	4.7	2.4	740.2	739.7	740.1	51	21	34	SW 0	SE 1	N 1	0	0	0	.	
18	−2.2	6.0	0.6	1.5	−0.7	739.7	739.6	741.1	68	44	65	N 0	W 0	N 0	0	0	0	.	
19	−3.2	4.5	−1.0	0.1	−2.0	742.5	741.4	744.8	70	57	66	N 0	SW 0	N 0	0	0	0	.	
20	−0.2	1.6	0.6	0.7	−1.3	746.7	746.9	749.1	70	68	81	N 0	NW 0	N 0	10	10	10	.	p *°
21	−3.0	1.8	−2.4	−1.2	−3.1	748.4	748.9	748.7	76	74	68	N 0	NE 0	N 0	10	5	0	.	
22	−4.4	2.2	−1.0	−1.1	−2.9	748.8	748.5	748.6	73	66	78	N 0	NW 0	N 0	0	3	10	.	V I
23	−1.4	3.8	−2.2	0.1	−1.6	748.2	746.9	747.2	78	59	68	N 0	NW 0	N 0	10	5	0	.	
24	−4.8	2.2	−3.2	−1.9	−3.6	745.4	743.7	741.8	73	69	79	NW 0	NW 0	N 0	0	0	0	.	V I
25	−3.8	1.2	−2.6	−1.7	−3.3	735.6	731.9	727.7	82	75	79	N 0	NW 0	N 0	10	10	4	.	n (25/26)
26	1.0	5.2	−0.6	1.9	0.3	724.4	723.4	720.6	24	31	94	NE 0	SE 0	N 0	0	10	10*	2.0	* 7–10p
27	−5.2	1.8	−3.8	−2.4	−3.9	720.5	720.0	723.9	77	71	77	N 0	NE 0	N 0	5	0	0	.	
28	−3.0	3.6	−4.2	−1.2	−2.7	722.5	723.5	724.8	70	53	55	N 0	SW 0	N 0	10	0	0	.	
29	−6.2	3.4	1.4	−0.5	−1.9	726.3	726.0	726.9	69	48	21	NW 0	SE 0	N 3	0	0	0	.	5p–n
30	0.0	2.8	−1.8	0.3	−1.1	729.4	729.9	734.5	22	20	21	N 3	N 3	N 1	0	0	0	.	
31	−7.8	1.4	−4.4	−3.3	−4.6	740.2	739.2	739.5	40	38	49	NW 0	NE 0	N 0	0	0	0	.	
Mittel	0.4	5.5	1.9	2.6	—	734.9	734.5	735.0	62	49	55				3.6	4.1	4.0	Summe 3.2	

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

Basel.

Dezember 1906.
Bernoullianum.

1	2.0	3.4	1.6	2.3	0.2	731.1	733.8	738.1	96	93	89	W 0	SW 0	SW 0	10*●	10	5	4.0	● * 5 1/2–11 3/4a
2	−0.2	0.8	1.4	0.7	−1.3	743.1	744.4	746.3	100	93	91	E 0	E 0	E 1	10≡	10≡	10	0.5	I, ≡ n–II, n ●°
3	2.6	7.6	9.2	6.5	4.6	745.1	742.5	739.3	89	77	75	E 0	W 1	SW 3	10	10	10	0.2	●° 5 3/4p, III–n
4	6.4	7.6	6.8	6.9	5.1	739.2	739.2	738.6	85	75	94	SW 2	SW 2	SW 1	10	10	10●	1.5	n–II, ● 7 1/2–11p [9 3/4p
5	8.6	8.0	6.0	7.5	5.8	735.6	730.9	724.1	95	89	91	W 1	SE 0	SW 1	10●	10●	10	5.0	● 3 1/2–7 1/2, 10 3/4a–11/4, 5 1/2–
6	3.0	4.4	2.0	3.1	1.5	724.8	726.4	731.1	87	78	89	E 0	E 0	NW 1	7	7	5	0.2	● 1 1/4–1 1/2, 6 1/4–6 1/2a, ●°
7	1.2	4.0	1.0	2.1	0.6	737.2	740.0	743.4	89	77	93	N 1	N 1	E 1	10	8	3	.	[11 1/4a
8	−1.6	3.4	−0.6	0.4	−1.0	743.4	741.5	738.8	100	64	87	W 0	E 1	E 0	10≡	0	0	.	≡ n–8 1/2a
9	−1.0	1.0	1.0	0.3	−1.0	732.3	727.3	726.0	91	96	89	E 0	NW 0	W 0	9	10*	10	5.1	* 11 1/4a–7, 10 1/2–10 3/4p
10	−0.6	0.2	0.2	−0.1	−1.3	726.8	728.0	731.2	91	96	86	SW 0	W 0	W 0	10	10*	10*	0.5	* 2 1/4–3, 5 1/2–5 3/4a, *° [0–2 1/4, 4 1/2–5, 9–9 3/4p
11	0.2	0.4	0.8	0.5	−0.6	733.3	734.5	737.5	84	70	75	W 2	W 2	SW 1	10	10	10	0.5	
12	1.0	4.8	4.6	3.5	2.5	735.5	732.9	734.2	93	87	87	E 0	SE 1	W 0	10●	10	10	5.0	●° *° 3–6 1/4a, ● 8– *)
13	3.0	4.8	1.9	3.2	2.3	735.8	732.7	727.0	70	60	91	W 1	SW 1	SE 1	8	10	10●	3.5	● * 7–7 1/4, 9 1/4–10 1/4p
14	1.8	2.8	1.0	1.9	1.1	725.3	724.0	729.7	93	90	89	W 1	W 0	NW 1	10*●	10●	5	4.5	● * 4–8 1/4a, 0a/4–2 1/4p
15	0.8	1.4	0.8	1.0	0.3	733.4	734.8	739.3	81	79	72	SW 3	W 2	NW 1	10	10	10	.	a , *° 9, 11 1/4a
16	−2.3	0.4	−0.6	−0.8	−1.4	742.7	743.3	746.2	85	74	88	E 0	N 0	W 0	2	1	10*	0.3	*° 7–9 1/2p
17	−2.6	−1.4	−1.0	−1.7	−2.2	747.4	747.5	747.2	100	91	90	E 0	E 0	E 0	10	9	10	.	
18	−1.8	−0.2	−0.2	−0.7	−1.1	745.9	745.5	746.2	81	70	67	N 0	N 0	E 0	10	10	10	.	
19	−3.8	−1.0	−0.8	−1.9	−2.3	747.2	747.4	747.9	96	89	93	NW 0	NW 0	N 0	10	10	10	.	
20	−1.2	−1.6	−3.0	−1.9	−2.2	748.4	747.9	748.0	71	66	78	E 1	E 1	NE 1	10	10	10*	.	*° III
21	−4.0	−4.6	−4.2	−4.3	−4.5	749.0	748.0	747.4	70	69	71	E 1	E 1	E 1	10	6	10	.	*°
22	−5.4	−4.6	−6.0	−5.3	−5.4	745.9	746.4	745.8	76	75	81	E 1	E 1	E 1	10	5	1	.	Ψ 7 1/2p
23	−7.6	−3.7	−6.6	−6.0	−6.0	743.4	743.0	744.3	89	73	85	E 0	SE 1	E 1	2	1	1	.	3 I
24	−8.0	−6.2	−8.2	−7.5	−7.5	744.9	744.2	741.9	95	88	90	NE 0	E 0	NE 0	10≡	8≡	3	0.8	≡ n–2p, V° 9 1/2a
25	−4.6	−1.8	−3.6	−3.3	−3.3	734.1	731.2	732.5	93	95	91	E 1	SE 0	SW 0	10*	10*	5	4.5	* 4 1/4a–2 3/4p
26	−8.8	−0.2	2.6	−2.1	−2.0	727.0	714.5	715.2	91	94	63	E 1	SE 0	SW 4	5	10*	9	4.0	* 10 1/4a–11/2p, ● 2–7 1/2p,
27	−1.8	−1.6	−1.4	−1.6	−1.5	719.4	721.3	725.1	77	95	69	E 1	E 0	SE 1	10	10*	8	7.1	* 9a–1 1/4p [p S III
28	−6.8	−4.5	−6.0	−5.8	−5.7	725.0	725.6	727.6	86	72	79	SE 0	SE 0	SE 0	10	5	10	.	*° 7 1/2p
29	−6.5	−2.6	−4.9	−4.7	−4.5	729.0	729.8	731.3	86	74	89	SE 1	SE 0	SE 0	9	8	10	0.2	*° 4, 9 1/2p
30	−5.6	−3.2	−10.2	−6.3	−6.1	733.3	734.1	736.0	91	75	91	SE 0	NW 0	E 1	10	6	0	.	*° 10a
31	−14.1	−6.9	−4.6	−8.5	−8.3	736.6	735.0	733.9	87	69	82	SE 1	SE 2	E 1	1	8	10	2.3	n ● * S (0–5 1/2a)
Mittel	−1.9	0.4	−0.7	−0.7	—	736.8	736.1	736.8	88	80	84				8.8	8.1	7.6	Summe 49.7	

*) **12.** 9 1/2a, 2–11p

Dezember 1906.
Observatorium.

Säntis.

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

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	-6.4	-10.7	-12.5	-9.9	-3.1	552.2	553.5	556.9	100	100	100	WSW 5	WSW 1	NE 2	10≡*	10≡*	10≡*	10.0	⌐² ☩ n–9ᵃ, ≡ ✳ ⋁, ☩
2	-13.3	-8.9	-9.2	-10.5	-3.6	560.0	562.0	564.3	95	40	51	NE 2	ENE 2	W 3	1	3	9*	4.6	✳ 8³/₄ᵖ–n [2ᵖ–n
3	-3.9	-4.8	-6.6	-5.1	1.9	564.9	563.2	560.4	100	95	100	W 2	WSW 4	WSW 4	10≡	9	10≡*	48.6	⋁ l, p, ≡ n–9³/₄ᵃ, *)
4	-8.1	-8.8	-9.4	-8.8	-1.7	558.5	558.3	559.0	100	100	100	WSW 4	W 2	W 2	10≡*△	10≡*△	10≡*	25.4	⌐ n–l, △ n–2ᵖ, ☩² *)
5	-5.4	-5.2	-5.9	-5.5	1.7	558.3	555.1	549.0	100	100	100	WSW 2	WSW 3	WSW 3	10≡	10≡*	10≡*	41.8	≡² ✳² ☩² ⋁², ⌐ 4ᵖ
6	-12.2	-12.7	-13.5	-12.8	-5.5	547.3	547.9	550.9	100	100	100	WSW 2	NE 1	ENE 1	10≡*	10≡*	10≡	2.7	☩² n–9ᵃ, ✳ n–8³/₄ᵖ, *)
7	-14.1	-10.9	-11.4	-12.1	-4.7	555.5	558.5	561.3	98	53	87	ESE 1	SE 1	SE 2	10≡	1	0	.	≡ n–7³/₄ᵃ, ☩ n–9¹/₄ᵃ
8	-9.8	-8.1	-9.1	-9.0	-1.6	562.3	562.1	560.0	70	77	75	SW 3	SSW 2	WSW 4	1	1	2	.	⌐ ☩ 7ᵖ–n [8¹/₂ᵃ–n
9	-8.2	-9.7	-13.4	-10.4	-2.9	554.2	548.9	546.1	95	100	100	WSW 4	WSW 4	WNW 1	9	10≡*	10≡*	30.5	⌐ n–4ᵖ, ☩² ⋁, ≡ ✳²
10	-16.4	-15.0	-16.3	-15.9	-8.3	545.4	546.2	549.0	100	100	100	WNW 1	NW 1	ESE 1	10≡*	10≡*	10≡*	16.0	≡² ✳ ☩° ⋁°
11	-15.6	-15.9	-16.3	-15.9	-8.2	549.7	549.6	553.4	100	100	100	WNW 3	WSW 4	WSW 4	10≡*	10≡*	10≡*	12.1	≡² ✳ ☩² ⋁°, p ⌐
12	-7.9	-6.2	-9.4	-7.8	0.0	556.8	556.0	555.1	100	100	100	WSW 3	WSW 4	W 3	10≡*	10≡*	10≡*	17.7	≡² ✳ ☩² ⋁ ⌐
13	-13.9	-13.9	-11.8	-13.2	-5.4	554.1	552.9	549.5	100	100	100	WNW 4	WSW 3	WSW 2	10≡*	10≡*	10≡*	16.2	⌐ l, ☩² ✳ ≡ n–1¹/₂ᵖ, *)
14	-11.4	-12.1	-14.2	-12.6	-4.7	546.8	546.7	547.4	100	100	100	W 2	WSW 2	WSW 3	10≡*	10≡*	10≡*	8.7	≡² ✳ ☩² ⋁
15	-15.3	-15.6	-16.6	-15.8	-7.8	550.2	551.3	555.2	100	100	100	WSW 3	WSW 3	NW 1	10≡*	10≡*	10≡*	12.6	☩² n–6ᵖ, ☩–n, ≡² ✳ ⋁
16	-16.1	-15.5	-16.1	-15.9	-7.9	557.4	558.1	560.4	100	100	100	NNE 1	W 1	NE 1	10≡*	10≡*	10≡*	5.1	≡² ✳ ☩° ⋁° [☩ o–2ᵖ
17	-16.4	-15.3	-12.8	-14.8	-6.7	561.6	561.7	562.0	100	90	92	NE 1	NE 3	NE 2	10≡*	1	1	.	✳° l, ≡ n–8³/₄ᵃ, ≡°–10ᵃ,
18	-13.3	-12.7	-11.2	-12.4	-4.2	561.0	560.9	561.4	94	100	97	NE 3	NNE 3	ENE 3	7	10≡*	3	.	≡ ✳° o⁸/₄–2¹/₄ᵖ, ≡°– *)
19	-7.6	-6.4	-9.9	-8.0	0.2	562.7	564.3	564.7	95	90	66	ENE 4	NE 4	NE 4	1	9	1	.	⌐, ≡ 2–2³/₄ᵖ
20	-8.6	-8.4	-10.1	-9.0	-0.7	564.2	562.7	562.9	27	38	61	NE 4	NNE 3	ENE 2	0	1	0	.	n a ⌐
21	-7.6	-9.0	-9.9	-8.8	-0.5	563.9	562.6	562.5	39	68	62	NE 2	ENE 1	SSE 1	1	2	1	.	
22	-10.3	-7.3	-6.9	-8.2	0.2	562.8	563.8	563.5	65	56	48	SSE 4	SSE 3	NE 2	1	9	3	.	⌐ l, ☩° n–oᵖ
23	-9.3	-6.2	-9.3	-8.3	0.1	562.1	562.3	562.7	82	83	79	SSE 1	SW 0	SE 1	1	7	4	.	
24	-10.7	-9.7	-11.5	-10.6	-2.1	562.1	561.0	559.2	74	70	70	SE 3	WSW 4	WSW 4	2	3	2	.	☩°, p n ⌐ [1¹/₂ᵖ–n
25	-12.5	-11.4	-17.6	-13.8	-5.3	553.0	550.7	549.8	75	96	98	WSW 5	WSW 5	W 2	9	10	10*	2.7	⌐² n–4ᵖ, ≡ 2–8¹/₄ᵖ, ✳
26	-19.6	-10.5	-12.3	-14.1	-5.5	544.9	540.8	538.8	98	100	100	WSW 4	WSW 5	WSW 5	3	10≡*	10≡*	4.2	a ⌐, ☩², ≡ ✳ ⋁ ⌐² *)
27	-15.2	-14.5	-18.1	-15.9	-7.3	540.9	541.2	544.7	100	100	98	W 2	WSW 4	WSW 3	10≡*	10≡*	5	1.7	≡ n–7¹/₂ᵖ, ☩ ✳ ⋁°,
28	-18.6	-17.1	-19.5	-18.4	-9.8	544.1	544.8	545.9	97	92	97	ENE 1	NE 1	WSW 2	7	1	1	.	[II
29	-20.2	-18.1	-20.4	-19.6	-10.9	546.6	547.2	547.4	97	97	98	SW 1	W 1	W 1	1	7≡	9	0.7	≡ 1–1¹/₂ᵖ, n ✳°
30	-20.8	-20.9	-19.3	-20.3	-11.6	548.2	549.0	551.4	100	97	69	WNW 1	WNW 1	NW 2	10≡	2	0	0.8	≡ n–o¹/₂ᵖ, ✳° 7¹/₂ᵃ– *)
31	-17.1	-15.0	-11.4	-14.5	-5.8	553.5	553.6	552.9	75	65	100	SE 2	WSW 4	WSW 5	1	9	10≡*	8.9	☩ a–7ᵖ, ☩²–n, p ⌐, ✳
Mittel	-12.5	-11.5	-12.6	-12.2	—	555.0	554.7	555.1	89	87	89				6.6	7.3	6.5	Summa 271.0	[⌐², 5ᵖ–n, ≡ 6¹/₂ᵖ–n

(*) **3.** 3⁸/₄ᵖ–n, ☩² 8ᵃ–n, p ⌐, △ 7¹/₄–8¹/₂ᵖ, ✳² 4¹/₄ᵖ–n *) **4.** ≡² ✳² ⋁² *) **6.** ≡, ☩ o–8ᵖ *) **13.** ⋁, ☩ ✳ 7¹/₂ᵖ–n, ≡ 8¹/₂ᵖ–n *) **18.** 4ᵖ, ☩ 7ᵖ–n *) **26.** o¹/₄ᵖ–n *) **30.** o¹/₄ᵖ, ⋁°

Dezember 1906.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

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

1	-5.6	-8.0	-10.2	-7.9	-2.2	581.7	581.1	584.5	60	95	95	NW 2	N 4	N 5	4	10*	10≡	0.3	✳° II, p ⌐², ≡² III
2	-12.2	-8.1	-7.3	-9.2	-3.4	589.0	590.3	592.1	92	94	43	N 4	N 3	N 5	3	0	0	.	⌐², ⌐ II
3	-2.8	0.2	-3.4	-2.0	3.9	594.0	592.3	589.8	96	64	100	N 4	N 4	N 3	8	3	10≡	.	⌐², ≡² ⌐ III–n
4	-4.0	-6.1	-4.0	-4.7	1.3	586.7	586.6	586.0	70	92	92	N 4	N 5	N 5	10≡	10≡	10≡	.	☩ ⌐² ≡ [4¹/₂ᵖ–n
5	-3.0	-0.4	-4.7	-2.7	3.4	586.5	584.3	578.3	99	100	98	N 4	NE 1	S 3	10≡	9	10*	3.4	☩ ⌐² ≡ n–8³/₄ᵃ, ✳ ⌐
6	-10.3	-10.2	-10.2	-10.2	-4.0	575.5	575.5	578.7	94	94	95	N 4	N 4	N 4	10≡	10≡	10≡	.	⌐² ≡, ≡² III
7	-11.6	-8.7	-8.4	-9.6	-3.3	584.8	587.6	590.9	92	89	90	N 2	E 1	SE 2	5	9	10	.	
8	-8.4	-6.2	-8.4	-7.7	-1.3	592.7	592.2	589.8	90	90	90	SE 2	SE 2	S 1	3	4	0	.	
9	-7.2	-1.2	-11.4	-6.6	-0.1	584.0	577.8	573.7	92	93	92	SE 1	NE 0	N 3	6	9	10*	0.4	✳° ⌐ 4ᵖ–n
10	-13.2	-13.0	-13.4	-13.2	-6.6	572.2	573.3	576.9	90	90	91	N 5	N 5	N 4	10≡	10≡	10≡	.	≡ ⌐²
11	-13.2	-13.0	-11.4	-12.5	-5.8	579.0	579.3	583.2	91	91	91	N 3	N 3	N 3	10≡	10≡	10≡	.	≡ ⌐
12	-5.2	-2.2	-7.3	-4.9	1.9	585.5	586.1	584.9	90	94	90	N 3	S 1	S 2	5	10	10*	2.8	l, ✳ 5¹/₂ᵖ–n
13	-10.8	-8.8	-11.1	-10.2	-3.3	583.2	583.0	579.4	90	87	85	N 4	N 1	S 1	10≡	10	10*	4.6	⌐² ≡ l, ✳ 7¹/₂ᵖ–n
14	-10.2	-8.4	-11.2	-9.9	-3.0	575.7	574.8	575.9	86	85	85	NE 1	N 2	N 4	10*	10≡	10≡	1.4	✳ n–9¹/₂ᵃ, p ≡, ⌐² III–n
15	-12.6	-12.2	-12.4	-12.4	-5.4	580.2	580.7	584.2	85	84	84	N 4	N 4	N 4	10≡	10≡	10≡	.	⌐² ☩² ≡
16	-13.6	-12.8	-13.4	-13.3	-5.2	586.6	587.0	589.1	84	84	83	N 4	N 4	N 4	10≡	10≡	10≡	.	⌐² ☩ ≡
17	-15.4	-14.0	-13.7	-14.4	-7.2	589.6	590.2	590.1	82	82	84	N 5	N 4	N 4	2	0	0	.	⌐²
18	-12.0	-10.4	-9.4	-10.6	-3.4	589.5	589.2	589.6	83	82	84	N 4	N 3	N 3	5	3	0	.	⌐² l, ⌐
19	-6.9	-3.4	-5.8	-5.4	1.9	591.2	592.2	593.1	84	75	74	N 3	N 2	N 2	0	1	0	.	⌐ l
20	-8.0	-5.3	-13.2	-8.8	-1.5	592.3	591.3	593.1	55	38	90	N 2	N 2	S 1	0	0	3	.	
21	-12.6	-11.0	-11.3	-11.6	-4.2	593.3	592.3	592.7	65	88	90	S 0	S 2	S 2	0	10≡	0	.	≡ o¹/₂–8ᵖ
22	-11.7	-6.0	-9.8	-9.2	-1.8	593.0	593.2	592.8	65	40	46	SE 2	SE 1	S 1	2	3	6	.	
23	-11.4	-7.4	-10.2	-9.7	-2.2	592.4	592.2	592.2	67	41	60	S 1	S 2	S 1	1	5	0	.	
24	-7.5	-5.6	-10.8	-8.0	-0.5	591.3	590.1	588.7	42	38	61	N 2	N 1	N 1	0	0	0	.	
25	-9.8	-8.1	-13.6	-10.5	-3.0	583.1	580.1	578.0	46	48	92	SE 0	SE 1	S 2	6	8	10*	3.2	✳ 6¹/₂ᵖ–n
26	-16.8	-12.4	-13.4	-14.2	-6.6	575.3	572.4	569.5	91	92	95	N 4	SE 3	SE 3	3	10≡	10*	2.9	⌐² l, ⌐, ≡ II, ✳ 5ᵖ–n
27	-11.8	-9.6	-15.0	-12.1	-4.5	570.3	570.7	574.2	94	90	91	SE 1	E 1	N 2	10≡	10≡	0	.	≡ n–II
28	-17.0	-14.3	-17.4	-16.2	-8.5	572.9	573.6	574.6	82	60	55	N 4	N 3	N 3	3	0	0	.	⌐² l, ⌐
29	-17.6	-17.6	-18.8	-18.0	-10.3	575.6	575.8	576.7	65	68	70	N 3	N 3	N 3	0	0	0	.	⌐
30	-18.0	-17.4	-19.0	-18.1	-10.4	577.6	578.3	581.2	90	90	60	N 4	N 4	N 3	10≡	10≡	0	.	≡ n–II, ⌐², ⌐ III
31	-17.8	-11.8	-15.2	-14.9	-7.1	583.7	584.1	584.4	38	37	94	NE 1	S 2	S 2	0	8	10≡	.	≡ III
Mittel	-10.9	-8.8	-11.1	-10.3	—	584.1	583.8	584.1	79	77	82				5.4	6.5	5.8	Summa 19.0	

Ergänzende Witterungsnotizen zu den Tabellen pag. 1—72.

Januar.

Bern. 16. Ab. Alpenglühen. 20. Schneehöhe: 7.5 cm. 26. Neuschnee: 2 cm. — Alpen sichtbar: 6. 12 Vm. früh. u. Ab. 16. 18 Vm. früh. — Alpen hell: 6 Vm. früh. 7 Mitt. 13 Vm. früh. 17 Nm. 25 Vm. früh. 27 Nm.; je Ab.: 9. 11. 14. 25. — Alpen klar: 13. 15. 16 Ab. 18. 21. 22 Vm. früh. 24 id. — **Neuenburg.** 6. Ab. Gewitter aus SW und im N mit heftigem W. 31. Nm. st. Joran. — Wind auf dem See: 25 Vm. früh (SSE). 26 Mitt. (SW). — Alpen sichtbar: 9 Nm. 12 bis Nm. 14 Ab. 15. 18 Ab. 21 bis Nm. — Nebel am Chaumont: 1 bis Nm. 2 id. 9 Mitt. 27 Vm. früh. 28 Mitt. (und auf dem See). — Schneehöhe: 20. ca. 5 cm; 22. Ab. ca. 3. — **Genf.** 6. Ab. Gewitter aus S. — Schneehöhe: 1. 4 cm; 3. 9; 20. 3; 26. 5. — **Altdorf.** 6. Nm. 1½–5½ h Föhn; Ab. ca. 6½ h öfters entfernte Blitze im NW; ca. 6½–7 h Gewitter aus NW mit heftigem NW und Berge angeschneit bis zu ca. 900 m herab. 19. Angeschneit bis ca. 700 m. — Hochnebel: 1 Mitt. 2 bis Nm. 28. 29. — Schneehöhe: 20. ca. 3 cm; 26. ca. 7. — **Zürich.** 3. Nm. 1 h 35 m leichter, gefrorener Regen. 4. Ab. Boden teilw. schneebedeckt. 5. u. 8. Nm. schneefrei. 6. Vm. 8 h prachtvoller Regenbogen; Ab. 5½ h–6 h 10 m Gewitter aus WSW nach NE mit orkanartigem W. 11. Gegen Mitt. u. 13. Vm. Tal u. See dunstig. 19. Schnee bis zum Albisgütli herab. — Morgenrot: 12 ca. 7–7½ h (intensiv). 16. 17. — Abendrot: 11 4½–5 h. 13 (stark). 14. 16 (schwach). 18 (stark). 21 (id.). 23 bis 5¼ h (id.). 26. — Alpen sichtbar: 4 Nm. 11 seit 3 h Nm. 16 bis 11 h Vm. u. seit 2½ h Nm. 17 Vm. 22 id. 25 Nm. — Alpen hell: 18; je Vm.: 4 bis 9 h. 6. 12. 13. 15 früh; je Nm.: 8 4 h (teilw.). 9. 10 (teilw.). 15. 17. — Alpen klar Vm. früh: 6. 17 bis 7½ h. 18; je Nm.: 5. 6. 7. 12. 13. — Cirri: 11. 12. 13. 17 Vm.; je Nm.: 4. 5. 9. 15. 18. 25 (aus NW). 27. 29. — Tal u. See neblig: 4 Nm. 9. 11. 12. 22 je Vm. 27 Nm. — Tal u. See Nebel: 4. 15. 27 je Vm. 29 Nm. 30. — Hochnebel: 1. 2. 3. 22 Mitt. 24 (var.). 25 Vm. 27 id. 28 Nm. 30. 31 Vm. — Höhe des gefallenen Schnees: 8. 2 cm; 19. 4; 23. 7; 26. 4. — **Rigi-Kulm.** 4. Vm. u. 27. Vm. früh teilweise Nebel im Tal. 6. Ab. 6 h Gewittersturm. 19. Schneehöhe: 7 cm. — Nebelmeer: 1. 2. 3 Vm. 4 Mitt. 24 bis Nm. (teilw.). 28. 29; je Vm. früh: 21. 22 (teilw.). 23. 25. — **Sils-Maria.** 27. Morgenrot. — Höhe des gefallenen Schnees: 7. 7 cm; 8. 1; 9. 6; 19. 2.5; 20. 3. — **Castasegna.** 7. Schneehöhe: 8 cm. 16. L. dunstig. — **Lugano.** 6. Ab. Schneehöhe: 1 cm. — **Basel.** 3. Nm. leichter, gefrorener Regen. 6. Ab. 5 h 8 m–12 m Gewitter mit W4. 13. St. Abendrot 4½ h. 23. Ab. 5 h 5 m Purpurlicht. — Höhe des gefallenen Schnees: 20. 2.5 cm; 26. 1.5. — **Säntis.** 15. Vm. früh Ebene Reif. 21. Ab. Ebene teilweise dunstig. 23. Ab. vorbeiziehende Nebel in den Alpen u. Ebene. — Morgenrot: 2. 3. 6. 12. 13. 15–18. 21–25. 27–30. — Abendrot: 2. 3. 4. 6 (leicht). 7. 11. 13. 15. 18. 21. 23. 24. 25 (schwach). 27. 28. 29. — Mittlere Schneegrenze: 6. 800 m; 7. 700; 12. 700; 21. Ebene angeschneit. — Mittlere Höhe der Schneedecke: 1. 215 cm; 4. 216; 7. 240; 10. 265; 13. 260; 16. 265; 18. 268; 20. 275; 23. 270; 25. 267; 27. 270; 31. 268. — Cirri: 1. 2. 3 bis Nm. 4. 11 Nm. 12 Vm. früh. 13. 15. 18 Nm. 21. 22 Vm. 23 Mitt. 25. 27. 28. 29. 30 Vm. früh u. Ab. — Alpen sichtbar: 18 Vm. früh; je 9 h Ab.: 15. 24. 27. 28. 29. — Alpen hell: 3 bis Nm. 4 Vm. 6. 11 9 h Ab. 12. 13 Ab. 14 9 h Ab. 16 id. 21. 22 Vm. 23 bis Nm. 24 id. 25 Nm. 27 Vm. 30 Vm. früh u. 4 h Ab. — Alpen klar: 1. 2. 4 Nm. 13 bis Nm. 15. 17 bis Nm. 18. 24 4 h Nm. 27 Nm. 28. 29; je Vm.: 6 10 h. 12 früh. 16. 21 früh. 24 id. 25. — Ebene sichtbar: 1. 2. 11 je Nm. 23 Vm. früh u. 4 h Ab. — Ebene hell: 3 bis Nm. 4 id. 6. 11 9 h Ab. 12. 13. 14 9 h Ab. 15. 16 9 h Ab. 18. 21. 24. 25. 27. 28 Nm. 29 id.; je Vm.: 1. 2. 16. 17. 22. — Ebene klar je Vm.: 12 früh. 15 10 h. 28 früh. 29; je Mitt.: 13. 17. 18. — Alpen Nebel: 11 Nm. 14 Ab. 18. 20. 31 je 9 h Ab. (leicht). — Ebene Nebel: 1 Ab. (teilw.). 2 Ab. 9 h (tief). 3 bis Nm. (teilw., tief). 4 Ab. (teilw.). 11 Mitt. (id.). 14 Ab. 20 Ab. 9 h (leicht). 22 Vm. 10 h (tief). 23 bis Nm. 24 id. (teilw.) u. 9 h Ab. 25 Vm. 10 h (teilw., tief). 27 id. (tief). 29 Ab. (id.). 31 Ab. 9 h (leicht). — Nebelmeer: 1 bis Nm. (teilw., 8–900 m). 2 (Vm. früh 900, tagsüber 700 m; Nm. teilw.). 3 Vm. früh (tief). 24 id. u. Ab. (teilw., 800 m). 25 Vm. früh (teilw., 1100 m). 28 (Vm. 700, Nm. 600 m). 29 bis Nm. (tief). 30 (teilw.; Vm. früh 1800, Nm. 4 h 2300 m). — **St. Gotthard.** 15. Totale Schneehöhe: 314 cm. — Cirri: 1. 2 Mitt. 17 id. 18 id. 27 Vm. früh. 28 id. — Neuschnee: 5. 8 cm; 6. 12; 7. ?; 8. 22; 9. 34; 10. 14; 11. 8.

Februar.

Bern. 18. Morgenrot. — Alpen sichtbar: 15 Nm. 26 Mitt. — Alpen hell: 1. 8 Vm. früh. 11 Nm. 16. 17 Vm. früh. 18. 27 Ab. — Alpen klar: 1 Vm. früh. 17. 18 Ab. 19. 27. — Schneehöhe: 4. 6.5 cm; 9. 5.5. — **Neuenburg.** 9. Nm. u. 24. Ab. st. Joran. 11. Vm. früh SE- u. SW-Wind auf dem See. 26. Vm. früh Nebel am Chaumont. — St. W: 2/3 Nachts. 8 Ab. (besonders gegen 7½ h). 27 Nm. — Alpen sichtbar: 1. 11 Vm. 27 bis Nm. 28 Vm. — Schneehöhe: 4. ca. 3 cm; 9. ca. 20; 11. 3; 23. ca. 6. — **Genf.** Schneehöhe: 4. 1 cm; 9. 8; 10. 1; 12. 18; 13. 2; 23. 7. — **Altdorf.** 11. Ab. 5–7 h Föhn. 22. Vm. früh Hochnebel. 26. Boden teilweise schneebedeckt. 27. Beinahe schneefrei. 28. Berge frisch angeschneit. — Neuschnee: 1. 1 cm; 4. 5; 9. ca. 6; 10. ca. 4; 14. 3; 21. ca. 1; 22. 2; 25. 2. — **Zürich.** 1. St. Abendrot. 6. Morgenrot. 9. Abendrot. 26. Boden teilweise schneebedeckt. 27. Schneefrei. — Alpen sichtbar: 1 Ab. (Spitzen). 6 Vm. früh u. Ab. — Alpen hell: 10 Nm. 18 Ab. — Alpen hell: 17 Ab. 19 Vm. (klar). 26 Ab. (teilw.). 27 (Vm. klar). — Cirri: 16 Ab. 18. 19. 23 Vm. 25 id. 27; je Nm.: 1. 8. 10. 12. 17. 21. 28. — Tal u. See dunstig: 16 Nm. 19 id. 27 Vm. (leicht). — Tal u. See neblig: 1 Nm. 17 id.; je Vm.: 19. 21 (leicht). 22. 24. — Tal u. See Nebel Vm.: 1. 15. 16. 17. 23. — Hochnebel: 6. 7. 11. 12. 13. 17. 23 Nm. (leicht); je Vm.: 1. 8. 15. 16. 22. — Höhe des gefallenen Schnees: 1. 1 cm; 3. 0.5; 4. 12; 5. 1; 8. 0.5; 9. 7; 10. 4; 14. 3; 15. 1; 22. 5; 24. 1; 25. 7. — **Rigi-Kulm.** 4. Schneehöhe: 20 cm. 16. Vm. früh teilw. Talnebel. — Nebelmeer: 1 Vm. früh (teilw.). 6 bis Nm. 8 Vm. früh. 13 bis Nm. — **Sils-Maria.** Höhe des gefallenen Schnees: 10. 1 cm; 12. 2; 13. 14; 14. 7; 15. 2; 22. 1; 28. 44. — **Castasegna.** 6. Intensives Abendrot. 13. Mitt. totale Schneehöhe: 15 cm. 14. Vm. früh id.: 11 cm. 18. Ab. Cirri u. leichtes Abendrot. 22. Ab. dunstig. — Höhe des gefallenen Schnees: 12. 5 cm; 13. 5; 28. 25. — **Lugano.** Höhe des gefallenen Schnees: 12. Vm. 7 h: 5, Nm. 1 h: 11 u. 9 h Ab.: 4 cm; 13. Vm. 7 h: 5 u. 1 h Nm.: 1; 14. Ab. 9 h: 2. — **Basel.** 11. u. 19. Morgenrot 7 h. — Höhe des gefallenen Schnees: 4. 4.5 cm; 9. Vm. 9¾ h: 10. — **Säntis.** 5. Vm. vorbeiziehende Nebel in den Alpen. 8. Nm. Alpen dunstig. 27. Mittlere Schneegrenze: 600 m. — Morgenrot: 1. 6. 7. 8. 11. 12. 13. 15–19. 23 (leicht). 27. — Abendrot: 1. 5. 6. 7. 10–13. 15–19. 22. — Mittlere Höhe der Schneedecke: 3. 295 cm; 6. 312; 8. 309; 10. 330; 13. 324; 16. 320; 18. 315; 20. 312; 23. 335; 26. 346; 28. 252. — Cirri: 1 Nm. 5 Mitt. 6 id. 7 Ab. 8. 10 Nm. 11 id. 13. 15 bis Nm. 16 4 h Ab. 17. 18 bis Nm. 27; je Vm.: 11 früh. 12. 16 10 h. 19 früh. 23 id. 25 10 h. — Alpen sichtbar: 1 9 h Ab. 5 Mitt. 7. 8 Vm. 12. 16 9 h Ab. 17 id. 22 Nm. 25 Vm. 27. — Alpen hell: 6. 7 Vm. früh. 8 Nm. 10 id. 11. 13. 15. 16 bis Nm. 23 id. 25 Mitt. — Alpen klar: 1. 10 4 h Ab. 11 Vm. früh. 15 id. 16 4 h Nm. 17. 18. 19. 27 Mitt. (östl.). — Ebene sichtbar: 1 Ab. 8. 12 (teilw.). 16 Nm. 22 Vm. früh. 25 Vm. — Ebene hell: 1 bis Nm. 6 id. 10 Nm. 11. 16 Vm. u. 9 h Ab. 17 (früh klar) 18. 19. 23 bis Nm. 25 Mitt. 27. — Ebene dunstig: 1 Ab. 8. 16. 17 je Nm. 19 4 h Nm. — Nebelmeer: 1 Vm. (teilw. u. tief). 5 Mitt. (teilw., 1800 m). 6 Nm. (16–1800 m). 7 (22–2400 m). 8 Vm. früh (teilw., 1300 m). 12 id. (id., 1600 m). 13 (14–1700 m; Mitt. teilw.). 15 (teilw., 19–2300 m). 17 Vm. früh (tief). — Alpen neblig: 13. 15. 18. 19. 22 (u. Vm. Nebel). 27. — Ebene Nebel: 1 Mitt. (tief). 6 id. (teilw.). 12. 13 9 h Ab. 15 id. 16 Vm. (tief). 17 id. 22. — **St. Gotthard.** Cirri: 2 Ab. 5 Mitt. 6 bis Nm. 10 Vm. früh. 13 id. 17 Ab. 18 id. — Höhe des gefallenen Schnees: 12. 6 cm; 13. 12; 15. 16; 23. 12; 26. 46; 28. 84.

März.

Bern. Alpenglühen Ab.: 6. 8. 17. 18. — Alpen sichtbar: 14 Nm. 29 Mitt. — Alpen hell: 2 Mitt. 4. 7 Nm. 13 id. 30 Ab. 31 id.; je Vm. früh: 5. 8. 11. 17. 18. — Alpen klar: 5. 6. 8. 11. 15 Vm. früh. 17. 18. — **Neuenburg.** 4. u. 20. je Vm. früh SE-Wind auf dem See. 6. u. 8. je Vm. früh Nebel auf dem See. 9. Mitt. Nebel am Chaumont. 10. Ab. st. Joran. 19. Vm. st. W. 23. Schneehöhe: ca. 3 cm. — Alpen sichtbar: 4 Ab. 5 id. 6 Nm. 11 bis Nm. 14 Vm. früh. 15 bis Nm. 16 Mitt. 17 id. 18 bis Nm. — **Genf.** 12. Umliegende Berge angeschneit. — Schneehöhe: 13. 1 cm; 24. 5. — **Altdorf.** 1. Vm. Dächer Schneeanflug. 22. Stellenweise Schneeanflug. 29. Ab. NW2–3. — Frost Vm. früh: 4. 5. 7. 26. — Föhn: 11 seit ca. 3½ h Nm. 12 bis 10½ h Vm. 18/19 Nachts (zeitweise, leicht). 19 ca. 9½ h Vm. — Schneefrei: 2 seit Mitt. 14. 21 Nm. (beinahe). 23 Vm. früh. 31. — Höhe des gefallenen Schnees: 1. 7 cm; 20. 2; 25. 2; 30. 1. — **Zürich.** 6. Vm. Tal u. See Nebel. 7. Vm. u. 27. Nm. Tal u. See

dunstig. **13.** Vm. früh u. **26.** Nm. schneefrei. — Alpen sichtbar: **7** Nm. **8. 13** Nm. **15** Vm. **16. 26** Ab, **27** id. (teilw.). **29** Nm. (id.). — Alpen hell: **4. 5** Nm. **6** id. **7** Vm. **8** Ab. **11** Vm. **14** Nm. **17. 18. 19** Vm. — Alpen klar: **2** Nm. (teilw.). **6** Vm. früh. **11** Nm. **12** bis $9^1/_2{}^h$ Vm. u. (Nm. zeitw.). — Cirri: **4. 5** Nm. **8** Mitt. u. Ab. **10** Vm. **11. 13** Nm. **14. 17. 18** Nm. **19** Vm. **21. 26. 27. 29** Nm. **31** Vm. — Tal u. See neblig: **5. 26. 27** je Vm. — Hochnebel: **22. 23** Vm. **24** id. — Boden teilweise schneebedeckt: **1** Ab. **13. 21. 22. 23** Vm. früh. **25. 26** Vm. früh. — Höhe des gefallenen Schnees: **13.** 5^{cm}; **20.** 4.5; **21.** 1.5; **23.** Nm. 2–3; **24.** 2–3; **25.** ca. 1; **30.** 1. — **Rigi-Kulm.** **4.** u. **29.** je Vm. früh teilweise Nebel im Tal. **21.** u. **22.** Nebelmeer. — Schneehöhe: **20.** 27^{cm}; **21.** 20. — **Sils-Maria.** **27.** Vm. früh Bodennebel. — Höhe des gefallenen Schnees: **3.** 2^{cm}; **13.** 14; **20.** 12; **22.** 9; **23.** 16; **24.** 12; **25.** 3; **26.** 3; **27.** 2. — **Castasegna.** Höhe des gefallenen Schnees: **13.** 1^{cm}; **22.** 24; **23.** 13; **25.** 5 (total: 14^{cm}); **27.** 2. — **Lugano.** **17.** Nm. 3–8^h leichter N-Föhn (Temperaturmaximum: 25°). **19.** Nm. Schneefall auf den Hügeln im N von Lugano. **21.** Ab. Schneehöhe: 3^{cm}. **25.** Vm. früh id.: 1^{cm}. — **Basel.** **17.** Abendrot $5^1/_2$–$6^1/_2{}^h$. **22.** Nm. $4^1/_2{}^h$ Dächer leicht angeschneit. **28.** Abendrot $6^1/_2{}^h$ bis 7^h. — Höhe des gefallenen Schnees: **13.** 0.5^{cm}; **24.** 6.5. — **Säntis.** **8.** Vm. 10^h vorbeiziehende Nebel in den Alpen. — Morgenrot: **4–8. 17. 18. 19** (schwach). **21. 25** (leicht). **26. 27. 29.** — Abendrot: **3–7. 11. 13** (leicht). **17. 18. 21. 22. 23** (schwach). **24** (id.). **25. 26** (leicht). **27.** — Mittlere Höhe der Schneedecke: **2.** 357^{cm}; **5.** 364; **7.** 348; **10.** 365; **12.** 368; **15.** 384; **18.** 375; **20.** 389; **22.** 365; **25.** 358; **29.** 349; **31.** 352. — Mittlere Schneegrenze: **4.** 700^m; **6.** 800; **11.** 900; **12.** 600; **17.** 900; **25.** Ebene angeschneit; **29.** 700. — Cirri: **4. 5. 6** Vm. früh. **11. 13** Mitt. **17. 18** Vm. früh. **21** bis Nm. **26** id. **29** 10^h Vm.; je Nm.: **3. 6** 4^h. **7** 4^h. **8. 18** 4^h. — Ebene dunstig: **6** Ab. **7. 26** Ab. **27** Vm. früh. **29** id. u. Mitt. — Alpen sichtbar: **13** Nm. **21. 22** bis Nm. **23** Ab. **25** Mitt **26. 28** Nm. **29** Mitt.; je Vm.: **11. 12** 10^h. **23** früh; j: 9^h Ab : **3. 11. 18.** — Alpen hell: **4** Nm. **17. 19** Vm. **26** Vm. 10 u. 4^h Nm. **28** Mitt. — Alpen klar: **3** Ab. **4** Vm. **5–8. 11** Nm. **18. 27** Vm. **29** id. — Ebene sichtbar: **3** 9^h Ab. **11** Vm. **12** 10^h Vm. **14** Mitt. **15** 9^h Ab. **21** bis Nm. **26. 27** 4^h Nm. **28** Nm. **29** bis Nm. **30** Nm. — Ebene hell: **4–8. 11** Nm. (klar). **13** Nm. **17. 18. 19** Vm. **26** Vm. 10 u. 4^h Nm. **27** Nm. — Nebelmeer: **3** Nm. (21–2200^m). **21** bis Nm. (teilw., 12–1700^m). **22** Mitt. (1600^m). **23** Ab. (1900^m). — Alpen Nebel: **3** Mitt. **13** 9^h Ab. **14** Mitt. (leicht). **15** 9^h Ab. **21** id. (leicht). **22** Vm. früh (id.) u. Ab. **23** Vm. früh (leicht) u. Mitt. **24** Vm. früh. **25** id. (leicht) u. Nm. **26** Ab. 9^h (leicht). **27** Vm. 10^h (id.) u. 4^h Nm. **28** bis Nm. **29** Nm. (leicht). **30** Nm. — Ebene Nebel: **3** Ab. 9^h (teilw.). **21** Ab. **22. 23** Mitt. **25** Nm. **27** Vm. 10^h (leicht). **28** (Nm. teilw.) **29** Vm. (teilw.) u. 4^h Nm. (leicht). **30** Mitt.; je Vm. früh: **17** (teilw.). **23. 24. 25** (leicht). — **St. Gotthard.** Cirri: **2** Vm. früh. **13** id. **14** Mitt. **16** Ab. **28** Mitt. — Neuschnee: **10.** 14^{cm}; **11.** 24; **12.** 36; **20.** 28; **22.** 36; **23.** 24; **24.** 84; **25.** 16; **26.** 8.

April.

Bern. **30.** Ab. $6^1/_4{}^h$ Alpenglühen. — Alpen sichtbar: **1** Nm. **2** id. **6** Vm. **10. 18** Ab. — Alpen hell: **3. 6** Nm. **11. 12. 13. 18** Mitt.; je Ab.: **1. 2. 10. 28.** — Alpen klar: **5** Nm. **12** Mitt. **30** Ab. — **Neuenburg.** **4.** Nm. 1^h Schneehöhe: ca. 4^{cm}. **6.** Vm. früh l. SE- u. SW-Wind auf dem See. **16.** Ab. gegen 6^h ferner Donner im NW. **28.** Ab. 9^h Blitz im S. — Joran: **6** 6^h Ab. **13** Ab. **22** id. **27** Nm. — Alpen sichtbar: **3** Nm. **6. 10** Nm. **11. 12. 13** (dunstig verschleiert). **30** Ab. — Nebel am Chaumont Vm. früh: **16. 26. 27.** — **Genf.** **23.** u. **26.** Neuschnee auf den umliegenden Bergen. — **Altdorf.** **15.** Mitt. u. **16.** Vm. früh Nebel an den Bergen. **26.** Vm. Föhn auf den Bergen. — Angeschneit: **23** (früh höhere Berge; Vm. 8^h bis zu 800^m herab). **24** (bis 600^m). **27** (bis 800^m). — **Zürich.** **11.** Vm. bis $9^1/_2{}^h$ Tal u. See Dunst. **13.** Ab. ferne Blitze im W. **14.** Vm. $5^1/_2{}^h$ Donner im WNW u. Ab. 8^h20^m–30^m Gewitter aus W; Vm. Tal u. See dunstig. **21.** u. **25.** je Vm. Hochnebel. **25.** Albis l. angeschneit (ca. 500^m). **29** Angeschneit bis zu 500^m herab. **30.** Ab. Blitze im S. — Alpen sichtbar: **2** Nm. **3** Vm. **4** id. **6** seit $8^1/_2{}^h$ Vm. **9** Vm. **10** id. **11. 12. 18** seit 9^h Vm. **26** bis $9^1/_2{}^h$ Vm. u. Ab. **26** Nm. (schwach). **28** Nm. — Alpen hell: **5** Vm. (teilw.). **6** Vm. früh. **13**; je Nm.: **3. 9. 10. 30** (teilw.). — Alpen klar: **4** Nm. **5** Vm. früh u. Nm. **18** Nm. — Cirri: **2. 4** Vm. **5–13. 17. 18. 26. 27. 30** Nm. — Tal u. See neblig Vm.: **4. 17. 26.** — Tal u. See Nebel Vm.: **5. 6. 12.** — **Rigi-Kulm.** **7.** Vm. früh teilweise Talnebel. **16.** Nebelmeer bis Nm. **21.** Id. (Mitt. teilw.). — Neuschnee: **25.** 20^{cm}; **28.** 10; **30.** 8. — **Sils-Maria.** **19.** Ab. u. **20.** Vm. früh Nebel im Tal. — Höhe des gefallenen Schnees: **4.** 6^{cm}; **5.** 1; **9.** 6; **19.** 15; **20.** 5; **24.** 12; **30.** 25. — **Castasegna.** **4.** Schneehöhe: 10^{cm}. **24.** u. **30.** Schnee bis zu 750^m herab. — **Lugano.** **4.** Schneehöhe: 4^{cm}. **8.** Ab. st. S. **15.** Nm. $3^1/_2$–$4^1/_2{}^h$ fernes Gewitter im SW-S nach SSE-E-NE. **25.** Schnee auf Monte Generoso und den benachbarten Bergen. **29.** Ab. 9–$9^1/_2{}^h$ fernes Gewitter im S (auf Monte Caprino). — **Basel.** **3.** Abendrot 7^h. **13/14.** Nachts 10^h10^m u. $12^1/_2{}^h$ Donner. **14.** Nm. 2^h50^m–4^h20^m u. $8^1/_2{}^h$ Ab. Donner aus N. **25.** Vm. früh u. Ab. Dunst. — **Säntis.** **16.** Vm. teilweise Nebelmeer (13–1500^m). **21.** Tagsüber id. (15–1800^m) u. Mitt. vorbeiziehende Nebel in den Alpen. **28.** Ab. vorbeiziehende Nebel in der Ebene u. Alpen. — Morgenrot: **1–5. 6** (leicht). **9** (id.). **10–13. 16. 17. 21. 22. 27** (schwach). **29** (id.). — Abendrot: **1** (leicht). **2–5. 9–12. 16. 17** (schwach). **18** (id.). **20** (id.). **21 25. 26** (leicht). **30.** — Mittlere Höhe der Schneedecke: **3.** 345^{cm}; **6.** 334; **8.** 325; **10.** 312; **12.** 292; **15.** 302; **17.** 295; **20.** 292; **23.** 298; **25.** 322; **28.** 336; **30.** 342. — Mittlere Schneegrenze: **2.** 800^m; **4.** 900; **10.** 1000; **12.** 1100; **17.** 1200; **23.** 900; **25.** 800; **28.** 1100; **29.** 1200. — Cirri: **2. 3** Vm. früh. **4** 10^h Vm. **6** bis Nm. **7** Nm. **9–13** Vm. u. 4^h Nm. **16** Vm. früh. **17** bis Nm. **18** Mitt. **20** 10^h Vm. **21** 4^h Nm. **26** bis Nm. **29** Vm. **30** Vm. früh u. Nm. — Alpen sichtbar: **1** 9^h Ab. **3** id. **4** Mitt. **7** bis Nm. **9** Nm. **16. 17. 21** Nm. **25** 9^h Ab. **26** Nm.; je Vm.: **1** 10^h. **4** früh. **19** id. **20** 10^h. **22. 27. 30** je früh. — Alpen hell: **4. 5. 6** Nm. **9** Vm. **10–13. 16** Vm. früh. **18. 26** Vm. **29** id. **30** Ab. — Alpen klar: **2** tags. **3. 6. 21** je Vm. — Ebene sichtbar: **1** 10^h Vm. **4** Mitt. **9. 16** Nm. **17. 22** Vm. früh. **27** id. **30** id.; je 9^h Ab.: **1. 3. 21. 25.** — Ebene hell: **2. 3** Vm. **4** (Nm. klar). **5** (Mitt. id.) **6** bis Nm. **9** Mitt. **10–13. 18. 26. 29** Vm. **30** Ab. — Alpen dunstig: **1** Vm. früh u. 9^h Ab. **9. 10** Vm. 10 u. 4^h Nm. **11. 12. 16** 10^h Vm. **17** Vm. — Ebene dunstig: **1** Vm. früh u. 9^h Ab. **2** Nm. **3** Vm. **9. 10** Vm. 10 u. 4^h Nm. **11. 12. 13** bis Nm. **17** Vm. — Alpen Nebel: **3** Mitt. **7** Ab. **11. 12. 16** je 9^h Ab. (leicht). **17** Nm. 4^h (id.). **25** Mitt. — Ebene Nebel: **3** Mitt. (leicht). **6** Ab. **7. 16** 4^h Nm. **17** id. (leicht). **18** Vm. früh (teilweise u. tief). **19** Vm. früh. **20** 10^h Vm. **25** Mitt. — **St. Gotthard.** **15.** Totale Schneehöhe: 90^{cm}. **21/22.** Nachts ferne Blitze im S. — Neuschnee: **4.** 18^{cm}; **5.** 22; **18.** 12; **19.** 30; **20.** 5; **27.** 20; **30.** 40.

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Bern. **11.** Ab. Alpenglühen. **31.** Ab. $7^1/_4{}^h$ ferner Donner. — Gewitter: **8** Ab. $6^1/_4$–$7^3/_4{}^h$ (im NW). **9** Nm. $2^1/_4{}^h$ (ein Donnerschlag). **10** Nm. $3^1/_4$–$3^3/_4{}^h$ (im S). **14** Nachts $10^1/_4$–$11^1/_2{}^h$ (im NE). **29** Ab. $9^3/_4{}^h$ (im N). — Blitze Ab.: **8** (im E). **10** (NE). **11** (id.). **12** (NW u. SW). **14** (SW u. E). **31** (NE). — Alpen sichtbar: **3. 4. 6** Ab. **9** Nm. **10** Vm. früh. **12** Mitt. **13. 14. 27** je Ab. **31** Vm. früh. — Alpen hell: **11** Ab. **13** Vm. früh. **15** Mitt. **22** Ab. **24** Vm. früh. **28** Nm. **29. 30.** — Alpen klar: **3** Ab. **4** Vm. früh. **14** id. **23. 29** Vm. früh. — **Neuenburg.** **8.** Vm. früh Dunst auf dem See; Ab. 7–8^h fernes Gewitter im SE. **12.** Ab. 8–$8^1/_2{}^h$ besonders heftiges Gewitter. **15.** Vm. 10–11^h Gewitter im NW. — Donner: **4** gegen $5^1/_2{}^h$ Ab. (im S). **8** Ab. $5^1/_4$–6^h (im NW). **9** Mitt. $12^1/_2$–1^h (im SW). **12** Ab. 6–$8^1/_2{}^h$ (im S). **14** Nm. $3^1/_2{}^h$ (im SSE) u. $4^1/_2{}^h$ (im NE). **15** gegen 1^h Nm. (im NE). **31** gegen $6^1/_2{}^h$ Ab. (im N). — Blitze Ab.: **10** (im E). **11** (id.). **31** (im NE). — Joran: **4** Ab. **12** id. **15** Nm. **16** Ab. **29** seit 8^h Ab. — Alpen sichtbar: **3. 4. 9** 6^h Vm. **11. 15** Vm. früh. **22** Ab. **24** id. **28. 29.** — Wind auf dem See Vm. früh: **4** (leicht, SW u. NW). **9** (id., SE u. SW). **25** (SE). — Nebel am Chaumont: **21** bis Nm.; **1. 6. 20. 22** je Vm. früh; **5. 18. 19** je Mitt. — **Genf.** **4.** Ab. Blitze im SSW; gegen 11^h Gewitter (11^h21^m heftiger Blitzschlag). **19.** Neuschnee auf den umliegenden Bergen. **28.** Salève schneefrei. — **Altdorf.** **6.** u. **22.** je Vm. früh Nebel an den Bergen. **14.** Ab. entfernte Blitze im W. **15.** Ab. st. NW. **20.** Schneefall auf den Bergen. **30.** Nm. $4^1/_2$–$5^1/_2{}^h$ Gewitter aus W. — Angeschneit: **1** (bis zu 800^m herab). **2** (id.). **19** (bis 1300^m). **20** (bis 600^m). **21** (bis 800^m). — **Zürich.** **2.** Mitt. Schneekörner (Wiesen l. schneebedeckt). **4.** Ab. 6^h58^m–$9^3/_4{}^h$ Gewitter von SW nach NE. **10.** Vm. 3^h50^m–4^h5^m id. im Zenith. **12.** Nachts 10^h25^m–$11^1/_2{}^h$ id. aus W u. E. **15.** Nm. $2^1/_2{}^h$ Staubböe. **21.** Berge tief herab angeschneit. — Donner Nm.: **8** $3^1/_2$–$4^1/_2{}^h$ (im E). **9** 1^h20^m–55^m (mehrmals, im NW). **10** 4^h55^m–$5^1/_4{}^h$ (im NW). **15** 3^h25^m–55^m (leicht, im SE) u. 6^h53^m (im E). **24** 3^h50^m–$4^1/_4{}^h$ (im S). **31** 4^h50^m (leicht, im NE) u. seit $8^1/_2{}^h$ Ab. (öfters; im N vorüberziehende Gewitter). — Blitze Ab.: **10** (im NW). **11** (SW). **14** (W). **31/1** Nachts (NW u. W). — Alpen sichtbar: **4** seit 9^h Vm. **11. 14. 15** Vm.; je Nm.: **7** (teilw.). **9. 12. 22. 26** (teilw.). **29. 30** (leicht). **31** (id.). — Alpen hell: **3** (Nm. klar). **4** Vm früh. **8** Ab. **9** Vm. **10** (Nm. klar). **13. 15** Vm. früh. **23. 28** seit $9^1/_2{}^h$ Vm. **29** Vm. — Cirri: **1** Vm. **2** Ab. **4. 8** Vm. **9. 10. 11** Vm. **15. 23. 24** Vm. **26. 29. 30. 31**; je Nm.: **6. 12. 13. 14. 22. 28.** — Tal u. See dunstig Vm.: **4** (intensiv). **7. 8. 14** (leicht). **23.** — **Rigi-Kulm.** **4.** Ab. Gewitter gegen NW. **22.** Vm. früh Nebelmeer. — **Sils-Maria.** Höhe des gefallenen Schnees: **1.** 9^{cm}; **2.** 10; **20.** 27. — **Castasegna.** **20.** Schnee bis zu 900^m herab. **31.** Ab. $8^1/_2{}^h$ Donner im SW. — **Lugano.** **21.** Ab. starker SW. — **Basel.** **10.** Ab. Blitze im SE, SW u. NW. **14.** Id. im E; Nachts $1^1/_2$–$2^1/_2{}^h$ Gewitter aus W u. NW. **15.** Nm. $1^1/_4$–2^h Gewitter aus NW. **31.** Ab. 8–8^h40^m u. 10^h25^m Gewitter mit Hagel um 8^h26^m–35^m u. $10^1/_2{}^h$. — Donner Nm.: **7** $3^3/_4{}^h$ (aus N). **9** Mitt. 11^h41^m–12^h (im SE u. S) u. $12^1/_2{}^h$. **10** $2^1/_2{}^h$ (aus SW). — **Säntis.** **3.** Seealpsee eisfrei. **15.** Ab. 5^h24^m–30^m Hagel. **16.** Neuschnee: 10^{cm}. **22.** Vm. 10^h Nebelmeer (2300^m). **31.** Nm. Ebene dunstig. — Gewitter: **8** Nm. 2^h8^m–4^h25^m (fern, im NW nach E: St. Gallen—Gäbris).

9 Nm. 1^h58^m–$4^1/_4{}^h$ (fern, im N u. NE–E: St. Gallen—Bodensee). **9/10** ca. 1^h10^m Nachts (zwei heftige Blitzschläge ins Telegraphenbureau, alle drei Blitzplatten beschädigt). **10** Ab. 6^h9^m–8^h50^m (fern, im N u. E). **14** Ab. 6^h17^m–7^h40^m (fern, im SSW u. S–E). — Blitze Ab.: **11** (öfters, am N–Horizont), **12** (id., im NE). **15** 5^h35^m (nahe, im E). **31** 7^h10^m–20^m (im NE, u. Donner) u. 9^h (leicht, im NW). — Donner Nm.: **8** 2^h8^m (öfters, fern im NW). **11** 4^h (im WSW). **12** Ab. 7^h4^m (im W) u. seit $8^3/_4{}^h$ (im SE nach NE). **14** Ab. 8^h25^m (im E: Rheintal). **15** Mitt. $11^1/_2{}^h$ bis $12^1/_2{}^h$ (im NW u. N: St. Gallen), 4^h12^m (im SE) u. $4^3/_4{}^h$ (öfters, im W). — Morgenrot: **4. 5** (schwach). **6–9. 11–15. 17. 22. 23.** — Abendrot: **3. 7. 9.** — Mittlere Höhe der Schneedecke: **3.** 353cm; **6.** 335; **8.** 297; **10.** 285; **13.** 242; **15.** 228; **18.** 206; **20.** 217; **22.** 238; **25.** 182; **28.** 141; **31.** 100. — Mittlere Schneegrenze: **1.** 900m; **3.** 1300; **15.** 1400; **21.** 1000; **27.** 1300; **31.** 1500. — Cirri: **16** bis 1^h Nm. **23. 31** Nm.; je Vm. früh: **5. 9. 11. 19. 24. 29. 31**; je Vm.: **4** 10^h. **7. 10** 10^h. **12. 13. 15. 17. 22** 10^h; je 4^h Nm.: **10. 12. 13. 14.** — Alpen sichtbar: **4** Ab. **6** Vm. früh. **7** Nm. **8. 9** 9^h Ab. **10** bis Nm. **11** 4^h Nm. **12** bis Nm. **13. 14. 15** 4^h Nm. **16** 10^h Vm. **17** Vm. früh. **22** 4^h Nm. **28** 9^h Ab. **31.** — Alpen hell: **3. 4** bis Nm. **8** 4^h Nm. **10** id. **13** 9^h Ab. **23** Nm. **24** bis Nm.; je Vm.: **7. 8** früh. **9. 11–14** je früh. **15. 22. 23** (klar). **29** früh (id.). — Ebene sichtbar: **2** Mitt. **4** 9^h Ab. **7** Ab. **8** Nm. **9** 9^h Ab. **11** Nm. **12. 13** bis Nm. **14** Nm. **15** 4^h Nm. **22** Vm. früh u. Ab. **24** bis Nm. **28** 9^h Ab. — Ebene hell: **3. 4** bis Nm. **7** id. **10** id. **13** Ab. **23. 31**; je Vm.: **8. 9. 11–13** je früh. **14. 15. 24** früh. **29** id. — Vorbeiziehende Nebel: **2** Mitt. (in der Ebene). **6** Vm. früh (in den Alpen). **28** seit $6^3/_4{}^h$ Ab. (id.). — Alpen Nebel: **2** Nm. **5** Vm. früh. **8** Nm. 4^h (südösl.). **11** bis Nm. **12** Ab. **17** 10^h Vm. **22** Ab. 9^h (schwach). **28** id. (teilw.). — Ebene Nebel: **2** Ab. **4** id. **8** 4^h Nm.; je Vm.: **5** früh. **6** id. **11. 16** 10^h **17. 23** früh (teilw.). — **St. Gotthard.** **4.** Ab. ferne Blitze im N. **11.** Id. im S. **31.** Ab. 7^h Gewitter im W (2–3 Donnerschläge). — Totale Schneehöhe: **1.** 140cm; **17.** 65. — Neuschnee: **1.** 10cm; **17.** 6; **19.** 3; **20.** 10; **21.** 5.

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Bern. **9.** Nm. $1^1/_2{}^h$ ferner Donner. **19.** Nm. $4^1/_4{}^h$ ein Donnerschlag (l. Gewitter). **24.** Ab. Blitze im SE. — Alpen sichtbar: **1** Vm. früh. **6** Nm. **9** Vm. früh. **25. 27. 28** Vm. früh. — Alpen hell: **8. 13** Vm. früh (klar). **14** Vm. früh. **26. 27** Vm. früh. — **Neuenburg.** **1.** Ab. orkanartiger NW. **5.** Vm. 6–$6^1/_2{}^h$ dichter Nebel auf dem See. **8.** Nm. Himmel dunstig überzogen. **9.** Nm. 1^h5^m–2^h Gewitter im N u. E u. 5^h20^m–6^h Ab. id. im SE. **13.** Alpen sichtbar. **24.** Nm. st. NW; seit 8^h Ab. ferne Blitze im S u. $9^1/_4{}^h$ Gewitter im NW. **27.** u. **28.** je Nm. st. W. **28/29.** Nachts st. SW. **29.** Mitt. $11^1/_2{}^h$ Donner im N u. $12^1/_2{}^h$ im S. — Joran: **14** Ab. **15** Nm. **16** id. **18** Ab. **19** Nm. — Wind auf dem See Vm. früh: **9** (leicht, SW u. W). **18** (id., W u. SE). **19** (SW u. SE). **20** Mitt. (SE). **26** (id.). — Nebel am Chaumont: **5. 12. 19** je Vm. früh. — **Genf.** **18.** Ab. heftiges Gewitter von S nach N im W vorüberziehend. **24.** Ab. Blitze im NE. **27.** Id. im SW u. N. — **Altdorf.** **2.** Neuschnee auf den Bergen bis zu 1000m herab. **3.** Berge frisch angeschneit. **9.** Nm. $2^1/_2{}^h$ Donner. **18.** Ab. viele entfernte Blitze im NW. **22.** Nm. NW2–3. **23.** Ab. $6^3/_4{}^h$ Donner. **24.** Ab. $9^1/_2{}^h$ st. NW. — Gewitter: **2** Nm. 3^h50^m bis n. $4^1/_2{}^h$ (aus NW). **18** Ab. $4^1/_2$ bis ca. $6^1/_2{}^h$ (aus W–NW). **24** Nm. $1^3/_4{}^h$ bis Nachts (zeitweise, von NW nach S–E). **28** Ab. $5^1/_2$–7^h (aus W–NW nach SE; zeitlang NWs). **29** Nm. $1^1/_2$–$2^3/_4{}^h$ (im S u. SE). — Hochnebel Vm. früh: **6. 12. 15. 16. 17.** — Nebel an den Bergen Vm. früh: **4. 5. 13** (leicht). — **Zürich.** **15.** Hochneblig. **20.** Vm. Tal u. See Nebel; tagsüber Hochnebel. — Gewitter: **1** Vm. $2^1/_4{}^h$ (von WSW nach E u. Hagelkörner), **14** Nm. 3^h28^m (aus WNW). **18** Ab. 7^h37^m u. 9^h33^m–10^h (im Zenith). **24** Nm. $12^3/_4$–3^h (von NW nach N). — Donner: **1** Vm. $3^1/_4{}^h$, Nm. 3^h20^m u. 4^h40^m (im W). **9** Nm. 1^h–2^h25^m (mehrmals, im W u. SW). **13** Mitt. $12^3/_4{}^h$ (S). **14** Nm. 2^h35^m–$3^1/_4{}^h$ (SSW) u. 3^h31^m–49^m (SW). **18** Ab. 5^h25^m–8^h20^m (öfters, aus W). **19** Nm. 1^h20^m, 47^m, 53^m u. 2^h10^m (im NW). **24** Vm. 11^h (leicht, S). **28** Ab. $5^1/_4$–$6^1/_2{}^h$ (im S u. einige Blitze). **29** nach $12^1/_2{}^h$ Mitt. (S). — Blitze Ab.: **17** (im W). **22** (NW). **29** 9^h (NE). — Alpen sichtbar: **8** Vm. (hell). **13** id. (südöstl.). **25** id. (schwach). **27. 28** (schwach); je Nm.: **6. 7** (leicht). **8. 12** (leicht, südöstl.). **25. 26** (leicht). — Cirri: **8. 22. 23. 25** Nm. **27. 28**; je Vm.: **7. 9. 12. 14. 18. 24.** — Tal u. See dunstig Vm.: **14** (leicht). **16. 18. 22** früh. **23. 26. 27** (leicht). — **Rigi-Kulm.** **14.** u. **17.** je Vm. früh Nebelmeer. **23.** Ab. Gewitter gegen NW. — **Castasegna.** **14.** Ab. Blitze im SW. **18.** Seit 6^h7^m Ab. Donner im SW. — **Lugano.** **13.** Nm. $2^1/_4{}^h$ Donner im NE. **15.** Ab. Gewitter im NW. **17.** Ab. $6^1/_2$–7^h leichtes, fernes Gewitter im NW. **18.** Ab. Blitze im N. **24/25.** Nachts id. im SE. **30/1.** Id. im S. — **Basel.** **6.** u. **7.** je Vm. früh Dunst. **9.** Mitt. 12^h NWs. **17.** Ab. Blitze im NE. **19.** Nm. $2^3/_4{}^h$ Gewitter. — Donner: **2** Nm. 1^h55^m (aus N). **3** $4^3/_4{}^h$ Ab. **10** $12^3/_4{}^h$ Mitt. **12** Ab. $7^1/_2{}^h$ (stark). **18** 8^h10^m (aus S) u. $10^1/_2{}^h$ Ab. **19** 2^h10^m Nm. **28** $1^3/_4{}^h$ Nm. **29** 10^h10^m Vm. — **Säntis.** **9.** Nm. heftiges Gewitter (alle drei Blitzplatten beschädigt). **12.** Vm. früh Alpen Reif. **16.** Vm. 10^h teilweise Nebelmeer (1700m). **18.** Nm. 2^h50^m Donner im SE u. 8^h13^m Ab. im E. **23.** Ab. 5^h55^m–6^h12^m Blitze u. Donner im Rheintal. **28.** Nm. 5^h Donner im NW: Thurgau. — Morgenrot: **6. 7. 8. 16. 17. 18. 22. 26. 27. 28.** — Abendrot: **7. 8. 16. 17. 18. 21. 22** (schwach). **25** id. **27. 28.** — Mittlere Höhe der Schneedecke: **2.** 125cm; **4.** 158; **7.** 165; **10.** 162; **12.** 151; **15.** 121; **18.** 98; **20.** 78; **23.** 64; **26.** 51; **30.** 34. — Mittlere Schneegrenze: **3.** 1600m; **7.** 1800; **12.** 1900; **20.** 2000; **24.** 2100. — Cirri: **7** Vm. **8** id. **16. 18** Vm. **22** id. u. Ab. **23** Nm. **24** Mitt. **25** Ab. **26** Vm. früh. **27. 28.** — Alpen sichtbar: **7** Mitt. u. 9^h Ab. **8** Ab. **9** Vm. früh. **14** Vm. 10^h (teilw.). **16** 9^h Ab. **18** id. **22** Vm. u. 9^h Ab. **23** Mitt. **24** id. **26** Nm. **28. 29** Vm. früh. — Alpen hell: **26** 9^h Ab. **27**; je Vm.: **6** früh. **7. 8** (klar). **16. 17. 18** früh. **26** (klar). — Ebene sichtbar: **7** 9^h Ab. **8** Ab. **12** 9^h Ab. **22** Ab. **23** bis Nm. **25** Mitt. **28** Nm.; je Vm.: **6** früh (teilw.). **7. 9** früh. **14** 10^h (teilw.). **17** früh (id.). **29** früh. — Ebene hell: **24** Mitt. **26. 27**; je Vm.: **8. 16** früh. **18** id. **22. 28.** — Dunstig: **7** Vm früh (Ebene). **22** id. (Alpen). **26** Nm. 4^h (Ebene). **27** Vm. früh u. 4^h Nm. (Alpen u. Ebene). — Alpen Nebel: **18. 22** Nm. **25**; je Vm.: **9. 14** früh. **15** id. **23** 10^h; je Ab.: **10** 4^h. **12** 9^h. **17** 4^h. **21. 23** 4^h (leicht). — Ebene Nebel: **7** Mitt. **10** 4^h Nm. **16** 9^h Ab. **17** 4^h Nm. **18. 21** Ab. **22** Mitt. u. 9^h Ab. (leicht). **23** Nm. 4^h (id.) **25. 28** 4^h Nm.; je Vm.: **6** früh. **9. 14** früh. **15** id. **17.** — **St. Gotthard.** **2.** Neuschnee: 3cm. **3.** Id.: 2cm. **18.** u. **30.** Ab. ferne Blitze im S.

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Bern. **5.** Nm. 2^h5^m u. 3^h ferner Donner. **11.** Vm. $10^3/_4{}^h$ id. **14.** Vm. früh dichter Nebel am Gurten. — Blitze Ab.: **19** (ringsum). **20** (id.). **23** (im SW u. W). — Alpen sichtbar: **19** bis Nm. (Vm. früh hell). **22** Vm. früh. **23** bis Nm. **24** Vm. früh. **28** Nm. — **Neuenburg.** **5.** u. **9.** je Vm. früh Nebel auf dem See. **17.** bis Nm. u. **19.** Vm. früh Alpen sichtbar. **23/24.** Nachts st. W–Böen. **31.** Nm. Gewitter im W u. NW. — Donner: **4** Ab. $4^1/_2$–$5^1/_4{}^h$ (im SE). **11** Mitt. gegen 11 u. 12^h (im NW). **23** $9^1/_2{}^h$ Ab. **24** Nm. $1^1/_2$–$2^1/_2{}^h$ (im N u. NW). **26** gegen 4^h Nm. (im S u. NW). **27** Ab. $4^3/_4{}^h$ (im NW) u. 5^h10^m–6^h (im SW). **31** Nm. $2^3/_4{}^h$ (im N). — Blitze Ab.: **18** (fern, im SW u. SE). **19** (im SW, SE u. NW). **23** (im SW). **26** (im W). — Joran: **3** $3^1/_2$–7^h Ab. **5** Nm. **11** id. **16. 24. 28** je Ab. — Nebel am Chaumont Vm. früh: **5. 9. 13. 27. 28.** — **Genf.** Gewitter: **19** Vm. 2^h (im N) u. seit $5^1/_2{}^h$ Ab. (im NW). **23** seit 6^h Ab. (im SSW). **26** Ab. 10^h (im N). **27** Ab. $6^1/_2{}^h$ (Donner). — Donner Nm.: **4** (im NW). **19** 6^h (fern). **31** seit $1^1/_2{}^h$ (im NW) u. $7^1/_2{}^h$ Ab. (im S: Gewitter über den Pitons). — Blitze Ab.: **18** (im E u. W). **19** (am Horizont). **26** (im N u. W). **27** seit 6^h (im NW). **30** (im SE). — **Altdorf.** **2.** Nm. st. NW. **3.** Ab. l. Föhn. **4.** Ab. kurze Zeit Föhn. **13.** Schnee bis zu 1700m herab. **14.** Id. bis 1500m. **19.** Ab. häufige entfernte Blitze. **23.** Id. im S. — Gewitter: **11** Ab. 5–$5^3/_4$ u. seit 9^h (aus NW nach E u. SE). **18** Ab. 5–$5^3/_4{}^h$ u. 8–8^h50^m (von NW u. S). **19** ca. 10^h (aus W). **23** Nachts ca. $10^1/_2{}^h$ (im S). — Nebel an den Bergen: **1. 12** je bis Nm.; **2. 7** (kleine). **25. 26** (grosse) je Vm. früh. — **Zürich.** Gewitter: **3** Nm. 4^h7^m–55^m (aus SW nach NE; 4^h16^m naher Blitzschlag). **4** Ab. 6–$7^1/_4$ u. 8^h (von W u. E). **5** Nm. 2^h20^m–$4^1/_4{}^h$ (aus S nach NW). **6** Nm. 4^h20^m–35^m (im SW–S, Donner). **24** Ab. 5^h20^m–7^h (aus NW; 5^h41^m Blitzschlag im Hinterberg). **26** Ab. 7–7^h35^m (von W nach E mit mehreren Blitzschlägen; 7^h20^m Blitzschlag ins Physikgebäude). — Donner: **3** Nm. 3^h20^m–35^m (im S). **4** Nm. 5^h u. Ab. $7^1/_2$–$8^1/_4{}^h$ (im SW, S u. SE). **5** Nm. $4^1/_4$–5^h (im S u. SE). **11** Nm. $1^3/_4$–$2^1/_2{}^h$ (fern, im S). **19** 3^h23^m, nach $3^1/_2{}^h$, 6^h44 u. 50^m Vm. **24** Nm. 4^h25^m–5^h13^m (im WSW). **28** $6^3/_4{}^h$–7^h50^m Ab. — Blitze Ab.: **3** Nm. 3^h49^m (im SW). **4** (SW, S u. SE). **18** (S u. SE). **23** (SW–SE). **24** (W). **30** (S). — Alpen sichtbar: **17** Ab. (teilw.). **19** (Vm. hell). **20** Vm. **24** id., früh. — Cirri: **2. 3. 14. 16. 20. 23. 31**; je Vm.: **5. 11. 18. 24. 28**; je Nm.: **4. 7. 9. 10. 25. 26. 30.** — Tal u. See dunstig Vm.: **3** (See). **5. 11. 17. 18. 23** (See). **31.** — Hochnebel Vm.: **4** (leicht). **9. 10** früh. **12** Nm. (leicht). **26.** — **Rigi-Kulm.** **1. 26.** u. **29.** je Vm. früh Nebelmeer. — **Sils-Maria.** **14.** Vm. $9^1/_2{}^h$ Talsohle schneefrei. **17.** Ab. Nebel im Tal. — **Castasegna.** **11.** u. **30.** je Ab. Blitze im SW. **13.** Berge angeschneit. **19.** Vm. früh st. NE. — Donner: **11** Nm. $4^1/_2{}^h$ (im S) u. nach $8^1/_2{}^h$ Ab. **12/13** Nachts. **13** Nm. 12^h20^m–$2^1/_2{}^h$ (im SW). **23** seit 5^h10^m Ab. **30/31** Nachts. — **Lugano.** **14.** Schnee auf Camoghè und Gazzirola. — **Basel.** **2.** Vm. früh Dunst. **19.** Ab. Blitze im W. — Gewitter: **11** $1^1/_4$–$1^1/_2{}^h$ Nm. **24** 3^h50^m u. $4^1/_2{}^h$ Nm. **26** Nm. 4^h10^m–$5^1/_4{}^h$ (im SW) u. $5^1/_2{}^h$ (aus W). — Donner: **5** 12^h50^m Mitt. **11** 12^h55^m–2^h Nm. **24** je 4^h50^m Vm. u. Nm. **26** Ab. bis $6^1/_2{}^h$. — **Säntis.** **18.** Ab. öfters Blitze im N–E. **28.** Id. im SW–SE. — Gewitter: **11** Ab. (von NW–NE). **18** id. (von NE–E–SE). **20** Nm. (Rheintal, Vorarlberg). — Donner: **3** Ab. 3^h58^m–6^h (im NW über dem Bodensee). **5** Vm. 7^h10^m (fern, im SW), Mitt. 12^h35^m (fern, im NW) u. Ab. 7^h41^m (im NE). **20** Mitt. 1^h18^m (im SE). **24** Ab. $5^1/_2{}^h$ (fern, im NW). **26** Ab. 5^h25^m (im N–SE). — Morgenrot: **1. 2. 3. 8. 11** (schwach). **15. 17. 18. 20** (leicht).

24. 26. 29. 30. 31. — Abendrot: **1. 2. 7. 9. 17. 18. 19. 22. 29. 30. 31.** — Mittlere Höhe der Schneedecke: **3.** 28cm; **6.** 25; **8.** 22; **10.** 18; **13.** 25 (Neuschnee); **14.** 35; **16.** 23; **20.** 18. — Mittlere Schneegrenze: **2.** 2200m; **15.** 2300; **21.** 2400; **25.** 2500. — Cirri: **23. 24** 4h Nm. **31** Mitt.; je Vm.: **1** früh, **2** id. **3. 4. 5. 8** früh. **10. 11. 15** früh. **17** id. **19** 10h. **20. 26. 30** 10h. **31** früh; je Ab.: **4. 7. 10. 17** 9h. **18. 29** 9h. **31** id. — Alpen sichtbar: **2** 9h Ab. **3. 4** Nm. **10** Ab. **18. 22** bis Nm. **24** Ab. **29** Nm. **31**; je Vm.: **5. 8. 11. 15** früh. **24** id. — Alpen hell: **1** Nm. **17** 9h Ab. **19. 23** Ab. **26** bis Nm. u. 9h Ab. **30** 9h Ab. **31** id.; je Vm.: **1** (klar). **4. 10** früh. **17. 18** früh. **20. 23. 29** früh. **30. 31** 10h (klar). — Ebene sichtbar: **1** 9h Ab. **2** id. **3. 4. 18** Nm. **22** bis Nm. **23**; je Vm.: **5. 8. 10** früh. **11. 15** früh. **31** id. — Ebene hell: **19. 24** Ab. **29** id. **31** Nm.; je Vm.: **3** früh. **17. 18. 20. 23** früh. **24. 29** früh. **30**; je 9h Ab.: **17. 18. 23. 26. 30.** — Alpen u. Ebene dunstig: **2** 9h Ab. **10** id. **19** Ab.; je Vm. früh: **8. 11. 15** (nur Ebene). **18. 31.** — Nebelmeer Vm.: **1** früh (teilw., 1000m) u. Mitt. (2300m). **4** früh (teilw., 900m). **26** (teilw., 1500m). **29** früh (teilw., 1100m). **30** id. (teilw. u. tief). — Vorbeiziehende Nebel in den Alpen: **17** Mitt. **28** 4h Nm. **29** Vm. — Alpen Nebel: **1** 9h Ab. **2. 4** 9h Ab. **7. 9** Vm. 10 u. 9h Ab. **10** bis 1h Mitt. **11** Mitt. **15** bis Nm. **17** Nm. **23** id. **24** 10h Vm. **28** id. u. 9h Ab. **29** Mitt. **30** Nm. — Ebene Nebel: **1. 2. 4** Vm. 10h (teilw.) u. 9h Ab. **7. 9** Vm. 10 u. 9h Ab. **10. 11** Mitt. **15** bis Nm. **17** Nm. **26** Mitt. **28** Vm. 10h u. Nm. **29** bis Nm. **30** Nm. **31** Vm. — **St. Gotthard. 11.** Nm. 3h50m–9¾h Ab. Gewitter von NW nach S. **13.** Neuschnee: 10cm. **14.** Id.: 8cm. **23.** Ab. ferne Blitze u. Donner aus S. **31.** Ab. intensives St. Elms-Feuer gegen S.

August.

Bern. 1. Ab. 6½–7½h Blitze u. ferner Donner. **8.** u. **23.** je Vm. früh Dunst. **9.** Ab. Blitze im NE. **14.** Ab. 6–8¼h ferner Donner. **24.** Ab. Blitze im S, SE u. E. **28.** Vm. früh u. **29.** Vm. dichter Nebel am Gurten, Belpberg u. Bantiger. **30.** Vm. id. am Gurten u. auf der Aare. — Alpenglühen Ab.: **20–23. 28. 31.** — Alpen sichtbar: **3** bis Nm. **7** Nm. **14. 16** Ab. **24. 25. 30** Ab.; je Vm.: **5. 6. 11** früh. **16** id. **26** id. — Alpen hell: **13** Ab. **14** Vm. früh. **21. 25** Vm. früh. **26** Ab. **27**; je Nm.: **2. 5. 20. 28. 29. 31.** — Alpen klar: **6** Nm. **12** Vm. früh, **13** bis Nm. **21** Ab. bis **24** Vm. früh. **27** Vm. früh. — **Neuenburg. 1.** Nm. 2h50m Donner im NW; 3½–7h Ab. ziemlich heftiges Gewitter im N vorüberziehend u. 6–6½h Gewitter im SW. **3.** Nm. u. **10.** Ab. st. W. **4.** Vm. früh st. NW. **13.** Vm. bis 7½h Nebel am Chaumont u. auf dem See. **14.** Ab. nach 8h ferne Blitze im SE u. gegen 9½h in allen Richtungen; nach 9½h Donner im W u. N. **24.** Ab. Blitze im SE. **30.** Vm. früh Nebel am andern Seeufer. — Alpen sichtbar: **5** (Ab. besonders klar). **10** Mitt. **12** zwischen 6 u. 7h Vm. **23** Vm. früh. **24** id. **26** Ab. **27.** — Wind auf dem See Vm. früh: **17** (SW). **23** (SE u. SW). **31** (SE). — Joran: **3. 8. 14. 16** je Ab. **17** Nm. **24** id. **26** Ab. **27** Nm. — **Altdorf. 3.** Ab. Gewitter aus NW mit st. NW. **6.** Vm. früh kleine Nebel an den Bergen. **18.** u. **19.** Bergspitzen frisch angeschneit. **24.** Ab. Gewitter aus NW nach E, später ferne Blitze im W. **28.** Vm. früh Nebel an den Bergen. — **Zürich. 14.** Ab. Blitze im N. **24.** Ab. 6½–6¾h Donner u. Blitz im S. **30.** u. **31.** je Vm. Horizont dunstig. — Gewitter: **3** Ab. 6h35m bis ca. 7½h (von S nach N; 7h Hagelkörner). **9** Nm. 1–2h35m (von W nach E). **18** Mitt. 12h40m–1h20m (aus N). **24** Ab. 9–10½h (aus NW; Donner). — Donner: **3** seit 6h Ab. (aus S). **4** Vm. 5 u. 5¾h, Nm. 12h20m–1½h (im N). **9** Vm. 8h25m bis 9h28m (aus W über S nach E). **16** Nm. 3h20m, 40m u. 4h1m (im SW u. S). **24** Vm. 4h10m–45m (im NE). — Alpen sichtbar: **3** Vm. **6** Vm. früh (schwach). **11** Vm. **22** seit 9½h Vm. **27** (teilw., schwach). **28** Ab. (schwach, südöstl.); je Nm.: **2** (schwach). **5** (id.). **10** (einige Gipfel). **12** (teilw.). **13. 14. 21** (schwach). **24** (id., teilw.). **29. 30.** u. **31** (je schwach, südöstl.). — Alpen hell Vm.: **3** früh. **13. 14** früh, **23** u. Nm. **24. 27** bis 9½h. — Cirri: **1. 3. 5** Nm. **9** Ab. **10** Vm. **13. 14. 15** Vm. **16** id. **20** Nm. **23** id. **24. 25. 28** Nm. **29** Vm. **30** Ab. — Tal u. See dunstig Vm.: **1. 2. 7. 8. 9** (stark). **13. 14. 27.** — Tal u. See neblig Vm.: **16** bis 9¼h (stark). **21** (id.). **22. 30** bis 9½h. **31** id. — **Rigi-Kulm. 28. 29.** u. **30.** je Vm. früh Nebelmeer. — **Sils-Maria. 4.** Mitt. Gewitter aus NW, **14.** Vm. früh Bodennebel. **30.** Vm. früh Nebel im Tal. — **Castasegna. 3.** Ab. Blitze im SW. **10.** Angeschneit bis zu 2000m herab. — Donner: **3** Ab. 10½ bis 11½h (Gewitter). **18** 6h35m Ab. **24** Ab. (Gewitter aus SW–NW) u. Nachts. — **Lugano. 3/4.** Nachts Blitze im NW. **9.** Nm. 4¾h leichtes Gewitter fern im SW. — **Basel. 1.** Nm. 4¾–5¾h Donner. **8.** Vm. früh st. Dunst, Ab. schwächer. — **Säntis. 3.** Seit 5h25m Ab. ringsum Gewitter. **4.** Nm. 2h35m öfters Blitze u. Donner im SE. **9.** Vm. 8h30m–55m öfters ferner Donner im W. **14.** Ab. Blitze am Horizont. **16.** Ab. Gewitter im NE–E–S. **24.** Vm. 5h40m ferner Donner im NW. — Morgenrot: **1. 2. 3. 6. 7. 13. 14. 16. 20–24. 29. 30. 31.** — Abendrot: **1. 2. 6. 7. 15. 20** (schwach). **21. 22. 23. 28–31.** — Mittlere Höhe der Schneedecke: **18.** 5cm; **19.** 30; **20.** 45; **21.** 12. — Mittlere Schneegrenze: **18.** 2000m; **20.** 1800; **21.** 2200. — Cirri: **1. 5** 9h Ab. **13. 14. 21** Nm. **22** Mitt. **24. 25** Mitt. **28** 4h Nm. **29. 30. 31** 4h Nm.; je Vm.: **3** 10h. **6** früh. **9** 10h. **20** früh. **31** id. — Alpen sichtbar: **1. 2** Nm. **3** Mitt. **7** Nm. **9** Vm. **16** Vm. früh. **18** Mitt. **20** Vm. früh. **24. 28**; je 9h Ab.: **3. 6. 15. 20. 25.** — Alpen hell: **6** bis Nm. **13. 21. 22. 23. 29** Nm. **30. 31** Nm.; je Vm.: **2. 3. 7** früh. **14** id. **24** id.; je 9h Ab.: **1. 2. 5. 7. 14. 28.** — Alpen klar Vm.: **29. 30** früh. **31.** — Ebene sichtbar: **1** 4h Nm. **3** Mitt. **5** bis Nm. **7** Nm. **18** Mitt. **25** id.; je Vm.: **1** früh. **9. 15** 10h. **20** früh; je 9h Ab: **3. 6. 15. 20. 25.** — Ebene hell: **1. 2. 3** Vm. **5** 9h Ab. **6** Vm. **7** Vm. früh u. 9h Ab. **13. 14. 21–24. 28** Nm. bis **31.** — Ebene klar: **14** 10h Vm. **16** Vm. früh. **29** id. — Nebelmeer: **16** Vm. früh (Bodensee). **28** Mitt. (teilw., 1650m). **29** Vm. früh (teilw. u. tief). — Alpen dunstig: **1** 10h Vm. **2. 3** Vm. **24** Nm. — Ebene dunstig: **1** Vm. **2. 3** Vm. **24** Mitt. — Alpen Nebel: **5** bis Nm. **6** 4h Nm. **7** Vm. **15** 10h Vm. **20** id.; je Mitt.: **8. 16** (leicht). **20. 25.** — Ebene Nebel: **6. 8** Mitt. **16** id. **20** id. **27** 4h Nm.; je Vm.: **5** 10h (teilw.). **7. 13** früh (teilw. u. tief). **20** 10h. **28.** — Vorbeiziehende Nebel in den Alpen: **7** Mitt. (u. Ebene). **8** Ab. (id.). **13** Nm. 4h (nur Ebene). **18** Mitt. (u. Ebene). **27** 4h Nm. — **St. Gotthard. 3.** Ab. Gewitter im S u. E. **19.** Neuschnee: 5cm.

September.

Bern. 2. 4. u. **8.** je Vm. früh Dunst. **8.** Ab. Blitze im S. **9.** Nm. 3h ferner Donner u. Ab. Blitze im SE u. SW. **19.** Nm. 4¼h Gewitter im NW. **26.** Abendrot. — Alpenglühen Ab.: **12–15. 25. 26. 27.** — Alpen sichtbar: **1** Nm. **6** Ab. **8** id. **12** Vm. früh. — Alpen hell: **5** Nm. **13. 15** Vm. früh. **28** Nm.; je Ab.: **7. 12. 14. 25.** — Alpen klar: **13** Ab. **15. 26. 27** Nm. — **Neuenburg. 8.** Ab. Blitze im E. **14.** Nm. st. W. — Donner: **8** gegen 4¼h Nm. (im N). **9** Mitt. 1¼h (im NE). **10** Vm. 6–7h (im N u. NE). **19** Nm. 4½–5¼h (im E). — Alpen sichtbar: **12. 13. 15. 26** Nm. — Joran: **5** Ab. **7** id. **21.** — SE-Wind auf dem See Vm. früh: **2. 3** (leicht). **5. 6** (id., u. SW). **7** (SW). **19.** — **Genf. 18.** Schnee auf dem Jura. — **Altdorf. 24.** Nm. NW2–3. — Gewitter: **8** seit 6h Ab. (aus W nach SE). **9** Nm. 3½–6½h (von NW u. S). **10** Ab. 9¼–10½h (von W u. S). — Berge frisch angeschneit: **11. 14. 16** (stark). **17** (bis zu 1400m herab). **20. 21. 22.** — Hochnebel: **25–28** je Vm. früh. **30.** — Nebel an den Bergen: **23** Vm. früh. **26** Mitt. (kleine). **28** Mitt. — **Zürich. 1.** Vm. nach 9½h u. **28.** Vm. Horizont dunstig. **8.** Vm. Tal u. See dunstig; Ab. Blitze im S–SW. **9.** Nm. seit 2h10m Donner im W u. 3h55m Gewitter aus W nach E. **10.** Vm. 3h Gewitter von W nach E u. 8h25m bis 10h häufiger Donner im SW. **26.** Vm. 6h Bodentemperatur: −2.0°. **27.** Vm. 5¾h id.: −1.5°. — Abendrot: **25** (intensiv). **26–29.** — Alpen sichtbar: **1** Nm. (schwach, südöstl.). **13** Vm. früh. **15. 17** Ab. (teilw.). **23** Nm. (id.). **26** Vm. **27** (Nm. schwach). **28** Nm. (schwach). — Alpen hell: **26** Nm. (Vm. früh klar) **27** Vm. früh. — Cirri: **3. 6. 8** Ab. **13**; je Vm.: **1. 7. 9. 12. 26. 27** früh; je Nm.: **2. 5. 15. 19. 22. 23. 28. 29.** — Tal u. See neblig Vm.: **1. 3. 18** früh. **19. 28** bis 8½h. — Tal u. See Nebel Vm.: **4** bis 9½h. **5** id. **8** früh. **13. 19** früh (Tal). **29** früh. — Hochnebel Vm.: **10** Nm. (leicht). **11. 19. 23** früh. **28.** — **Rigi-Kulm. 8.** Ab. Gewitter gegen S u. SE. — Nebelmeer: **23** Vm. **30**; je Vm. früh: **13. 26–29.** — **Sils-Maria. 12.** Schnee auf den Bergen. — **Castasegna. 2.** Ab. 6½h Cirri. **4/5.** Nachts Donner im S. **8.** Ab. Gewitter im SW. — **Lugano. 18.** Schnee auf dem Tamaro u. den benachbarten Bergen. — **Basel. 2.** Abendrot 7h. **3.** Id. 6¾h. **9.** Nm. 3h3m Donner. **10.** Vm. 7¼h Gewitter im W. **18.** Ab. 6½h Blitze im W. **19.** Ab. 7h id. im N u. W. — **Säntis. 8.** Ab. ferne Blitze im S. **9.** Nm. 3h38m ferner Donner im W u. 5h8m–5h50m Gewitter im S nach N: 3 Km. entfernt. **9/10.** Nachts öfters Blitze u. Donner. **10.** Vm. 7h20m–8h Donner im S u. 10¼–11½h im SE. **16.** Nm. 4h3m Blitz u. Donner im E u. 5h28m–6h20m Gewitter im E u. NE: 2 Km. entfernt. **26.** Vm. früh Ebene Reif. — Morgenrot: **1–6. 8. 18. 26–30.** — Abendrot: **1–5. 7. 8. 13. 15. 17** (schwach). **18** (id.). **22. 25–30.** — Mittlere Höhe der Schneedecke: **12.** 7cm; **14.** 12; **17.** 32; **20.** 28; **24.** 35; **26.** 32; **28.** 28; **30.** 18. — Mittlere Schneegrenze: **12.** 1800m; **13.** 2000; **17.** 1600; **18.** 1900; **26.** 1900; **30.** 2100. — Cirri: **1. 2. 3. 5** Nm. **6** bis Nm. **7** Nm. **9** Mitt. **13** Vm. früh. **15** Nm. **17** Mitt. **18. 19** Vm. **26** bis Nm. **27** Vm. früh u. Nm. **28. 29** bis Nm. **30** Vm. — Alpen sichtbar: **1** Ab. **2** Nm. **3. 4** Nm. **5. 6** bis Nm. **7. 9** Vm. früh u. Mitt. **18** Nm. 4h (teilw.). **23** Vm. **24** 9h Ab. **26** Nm. **29** 9h Ab. — Alpen hell: **1** bis Nm. **2** Vm. **3** Vm. früh. **4** Vm. **5** 4h Nm. **8. 15. 18** Vm. **27**; je 9h Ab.: **2. 3. 4. 9. 25. 26.** — Alpen klar: **1. 13. 19** je Vm. früh. **26** Vm. **27** Vm. früh. **28. 29. 30.** — Ebene sichtbar: **6** bis Nm. **17** Mitt. **18** bis 1h Nm.; je Ab.: **8. 13. 17.** 9h. **18** 9h. **22** (teilw.). **23** 9h. **27. 28.** — Ebene hell: **1–5. 6** 10h Vm. **7. 9** Vm. früh, Mitt. u. 9h Ab. **13** Vm. **15. 18** Vm. früh. **25** 9h Ab. **26** id. **29**; je bis Nm.: **8. 26. 27. 28.** — Alpen dunstig: **4** Vm. u. 4h Nm. **5. 6** bis Nm. **8** Nm. — Ebene dunstig: **1** Nm. **2** Mitt. **4. 5. 6** bis Nm. **8** Nm. **26** Mitt. **27** Nm. 4h (im SW–S; hohe Nebelschicht). **28** Vm. früh u. Nm. **29** Vm. früh. — Vorbeiziehende Nebel in den Alpen: **6** seit 2h Nm. **13** Ab. **15** Vm. 10h; Nm. 4h (u. Ebene). **25** 10h Vm. — Nebelmeer Vm.: **13** früh (tief). **18** id. (teilw., 700m). **19** id. (teilw., 1100m). **23** 10h (1700m). **28** früh (teilw.,

700m). **29** (früh Bodensee; 10h teilw., 700m). **30** tags. (teilw.; Vm. 1100, Mitt. 2000m). — Alpen Nebel: **13** Vm., **14** id., früh (leicht). **17** Nm. **18** id. **19** 10h Vm. **23** Nm.; je Ab.: **8** 9h, **13** 9h (leicht). **15** id. **22. 25.** — Ebene Nebel: **18. 23**; je Vm.: **14** früh (leicht). **19. 25** 10h. **26** früh (teilw., tief). **27** id.; je Ab.: **17. 22. 24** 9h. **25. 26.** — **St. Gotthard. 8.** Ab. 7–8h 10m heftiges Gewitter von N nach S. **9.** Ab. ferne Blitze im N. **18.** Neuschnee: 10cm. **28.** Vm. früh im S aufsteigender Nebel.

Oktober.

Bern. 5. Ab. Blitze im NW u. 7¾h Donner. **22.** Morgenrot. **30.** Vm. früh dichter Nebel auf der Aare. — Alpenglühen Ab.: **7. 8. 9. 17. 18. 21. 22. 23.** — Alpen sichtbar: **5** Nm. **10** id. **12** Ab.; je Vm.: **9. 23. 24** früh. **25** id. — Alpen hell: **1** Ab. **2** Vm. früh. **5** Mitt. **11** Ab. **19** Nm. **20** Vm. **24. 29** Ab. **30** Nm. — Alpen klar: **3. 19** Vm. **21. 22**; je Nm.: **7. 8. 9. 17. 18. 20. 23.** — **Neuenburg. 2/3.** Seit 12½h Nachts W-Sturm. **5.** Nm. 3–4¼h Gewitter im NW u. N; Ab. 4½–5½ u. 6–8h id. auf der Station. **17.** Vm. früh leichter SE-Wind auf dem See. **31.** Mitt. Dunst auf dem See. — Alpen sichtbar: **17** Ab. **20** id. **21** Nm. **23** Mitt. (Gipfel). — Nebel auf dem See: **1** Vm. früh; je Mitt.: **11. 21. 23** (Nebelmeer). **25.** — Nebel am Chaumont: **15** bis Nm. **27** Vm. früh; je Mitt.: **4. 11. 14. 25.** — **Genf. 5.** Ab. 6h 35m Gewitter aus NW (heftige Donnerschläge). — **Altdorf. 1.** Vm. früh u. **28.** Mitt. Nebel an den Bergen. **13/14.** Nachts Föhn. **14.** Nm. Berge st. angeschneit; Ab. Blitze im N. **24.** Mitt. Cirri. — Hochnebel: **15. 16. 18** Vm. früh (tiefgehend). **26** Vm. früh. **27** (Vm. früh tiefgehend). **28** Vm. früh. — **Zürich. 19.** Morgenrot. **25.** Nm. Horizont dunstig. — Alpen sichtbar: **6** Vm. (teilw.). **19**; je Nm.: **5** (kurze Zeit einige Spitzen). **7. 8. 9. 17** (schwach, südöstl.). **23** (schwach). **30** (südöstl.); je Ab.: 1 (südöstl.). **2** (schwach). **5. 11** (schwach, südöstl.). **18** (schwach). **24** (id.). — Alpen hell: **3. 7** Ab. **9** id. **20** (Vm. früh klar). **21. 22** Nm. (Ab. klar). **23** Vm. früh. **25** id. — Cirri: **1** Ab. (aus W). **2. 3. 5** Nm. **8** id. **9. 11** Vm. **13. 17** Nm. **18. 19** Nm. bis **25. 28–31.** — Tal u. See dunstig: **20** Vm. **21** id.; je Nm.: **5. 18. 24. 31.** — Tal u. See Nebel Vm.: **1** (schwach). **2. 4. 5. 8. 9. 12. 17. 18. 19** (schwach; nach 9½h kurze Zeit stärker). **22. 23. 24. 25. 26** u. Nm. **30. 31.** — Hochnebel: **10. 15** (tiefgehend). **16** Nm. **27**; je Vm.: **4. 5. 11. 13. 18. 28.** — **Rigi-Kulm.** Nebelmeer: **1. 5. 7. 8. 10. 11** je Vm. früh, **15** bis Nm. **17** Vm. **25** Vm. früh (teilw.). **27.** — **Sils-Maria. 15.** Neuschnee: 4cm; Nm. 3½h Talsohle schneefrei. **27.** Abendrot. **31.** Talsohle schneefrei. — Nebel im Tal: **2** Ab. **5** id. **13** Vm. früh. **28** gegen 3½h Nm. — **Castasegna. 14.** Schnee bis zu 2000m herab. — **Basel. 3.** Abendrot auf Cirri 5h 40m; strahlendes Purpurlicht 5h 55m Ab. — **Säntis. 7.** Vm. früh Alpen Reif. — Morgenrot: **1. 2. 5. 7–12. 14. 17–25. 30. 31.** — Abendrot: **1. 7–12. 16–21. 23. 24. 29. 30.** — Mittlere Höhe der Schneedecke: **3.** 10cm; **6. 5.** — Mittlere Schneegrenze: **3.** 2200m; **6.** 2400. — Cirri: **2** Vm. **5** id. u. Ab. **7. 8. 9. 10** Vm. früh u. Nm. **11** bis Nm. **12** Vm. früh. **13** 10h Vm. **14** Vm. früh. **15** Vm. **17. 18. 19** Nm. bis **22** Nm. **23. 24. 25. 29. 30. 31.** — Alpen sichtbar: **9** Vm. **12** Nm. **13** Vm. **14. 18** Nm. **29. 30** Vm.; je 9h Ab.: **4. 13. 15. 21. 28.** — Alpen hell: **2. 5. 9** Vm. früh. **11. 12** Vm. früh. **14** id. **18** Vm. **19. 20. 23. 24. 25. 31**; je Nm.: **7–10. 17. 30.** — Alpen klar: **1. 15. 21. 22**; je Vm.: **5** früh. **7. 8. 10. 17. 23** früh. — Ebene sichtbar: **1. 7. 8** Ab. **10** id. **12** Vm. früh, **13** bis Nm. **17** Nm. **29**; je 9h Ab: **4. 13. 25. 28.** — Ebene hell: **1** Vm. 10 u. 9h Ab. **2. 5. 7** Vm. früh. **9. 11. 12** Nm. **14** Vm. früh **18. 19. 20. 22–25** Nm. **29** Mitt. **30. 31.** — Ebene klar: **8** bis Nm. **10** id. **21**; je Vm.: **5** früh. **22** 10h. **23** früh. **25** id. **31** 10h. — Alpen dunstig: **2** Vm. früh. **9** bis Nm. **10** Ab. **12** Vm. früh u. Ab. **17** Ab. — Ebene dunstig: **1** Vm. früh. **2** id. **8** Ab. **9** Vm. früh u. Nm. **12** Vm. früh u. Ab. **30** Nm. **31** id.; je 4h Nm.: **1. 17. 18. 23. 24.** — Vorbeiziehende Nebel: **7** Mitt. (in den Alpen). **12** id. (Alpen u. Ebene). **28** (Alpen). **29** Vm. 10h (Ebene). — Nebelmeer: **5** Vm. (600–700m). **7** id. (teilw., 600–700m). **8** (Vm. früh teilw. u. tief; bis Nm. Bodensee). **9** Vm. (Bodensee). **10** Ab. (teilw., 800m). **11** Vm. (700m). **15** (1500–2000m). **17** bis Nm. (1500–1700m). **18** Vm. (Bodensee). **22** id. **23** Vm. früh (Bodensee). **25** (Vm. früh tief, Ab. teilw., 1700m). **30** Vm. früh (tief). **31** id. (teilw. u. tief). — Alpen Nebel: **6** 9h Ab. **14** Mitt. **16** Ab. 9h (leicht). **28** Mitt. — Ebene Nebel: **5** Ab. (leicht). **7** Nm. (teilw.). **11** Mitt. (teilw. u. tief). **14. 28** Mitt.; je Vm.: **1** früh (teilw.). **12** id. **19** 10h (aufsteigend). **30** (tief). **31** (teilw. u. tief); je 9h Ab.: **6. 10** (tief). **15. 16.** — **St. Gotthard. 13.** Nm. im S aufsteigender Nebel. — Neuschnee: **15.** 30cm; **31.** 25.

November.

Bern. 19. Vm. früh Höhen ringsum schneebedeckt. **23.** Ab. Alpenglühen. — Alpen sichtbar: **3** Vm. früh. **9** Nm. **19** Mitt. — Alpen hell: **2** Ab. **10** Nm. **18** Mitt. **21** bis 1h Nm. **28** Nm. **29. 30.** — Alpen klar: **23** Nm. **29** Mitt. **30** Ab. — **Neuenburg. 7.** Vm. früh SE-Wind auf dem See. **8.** Ab. ferne Blitze im SE. **16.** u. **19.** Chaumont angeschneit. **18.** Ab. Gewitter im N nach S ziehend. **24.** Mitt. Nebel auf dem See. **29.** Vm. zwischen 7½ u. 8h SE- u. SW-Wind auf dem See. — Alpen sichtbar: **2** Ab. **9** Vm. früh. **15** id. **18. 21. 22. 23. 29.** — Nebel am Chaumont: **5** Mitt. **20** Vm. früh. **25** Mitt.; je bis Nm.: **3. 17. 24. 27.** — **Genf. 2.** Schnee auf dem Salève u. den Pitons. **8.** u. **16.** Neuschnee auf den umliegenden Bergen. **19.** Berge bis zum Fuss herab angeschneit. **21.** Vm. früh erste Eisbildung. — **Altdorf. 21.** u. **29.** je Vm. früh Frost. **30.** Berge bis gegen 2000m schneefrei. — Berge angeschneit: **1** (Vm. südwestl. bis südöstliche). **2** (bis zu 1200m herab). **8. 10** (bis 1200m). **19** (Vm. bis 800m). **20** (bis 900m). **21** (bis 800m). — Nebel an den Bergen: **3** Vm. früh. **12** Mitt. **27** id. — Hochnebel: **12** Vm. früh. **14. 15.** — **Zürich. 19.** Schnee bis zum Waldesrand des Uto herab; Nm. wieder schneefrei. **20.** Vm. Uto angeschneit bis zu ca. 500m herab (Nm. wieder schneefrei); Nm. Baldern w. angeschneit. — Alpen sichtbar: **8** Ab. (teilw.). **17** seit 10½h Vm. **29** Mitt. (teilw.); je Vm.: **1** 9½–10½h. **5** früh (teilw.). **16** früh; **30**; je Nm.: **7** (teilw.). **9. 10** (teilw.). **27.** — Alpen hell: **1** Vm. früh. **7** Vm. (teilw.). **17** Nm. **18** Vm. **22. 23** Nm. — Alpen klar: **2** Ab. (teilw.). **6** seit 9½h Vm. (teil- u. zeitw.). **21** bis 9 u. s. 10½h Vm.; je Vm. früh: **2. 5** 8–8½h. **22. 23** bis ca. 8½h. — Cirri: **1** Vm. **3** id. **5** Ab. **6. 9. 13** Ab. **14** id. **21. 28** Ab. **30**; je Nm.: **2. 7. 8. 23. 27.** — Tal u. See dunstig: **14** Nm. (leicht). **22. 27** Nm. — Tal u. See neblig: **1** Nm. **6** id. (dunstig). **7** Vm. **28** id., früh. — Tal u. See Nebel Vm.: **1. 3. 5. 6. 9. 21. 23. 28** (See). **29.** — Hochnebel: **1** Nm. **11. 12. 13** Vm. (zeitweise lückenhaft). **14** Vm. **15. 24. 25. 26** Nm. **27** Vm. — **Rigi-Kulm. 2.** Schneehöhe: 15cm. — Nebel im Tal: **2** Vm. früh. **9** id. (teilw.). **23** bis Nm. (id.). — Nebelmeer: **4** bis Nm. (teilw.). **11–15. 24–27** Mitt. **29** Ab. — **Sils-Maria. 1.** Talsohle schneebedeckt. **16.** Morgenrot. **21.** Abendrot. — Höhe des gefallenen Schnees: **1.** 3cm; **2.** 23; **5.** 3; **9.** 3; **10.** 21; **19.** 28; **20.** 13; **28.** 1. — **Castasegna. 7/8.** Nachts 11h 22m Donner (1. Gewitter). **13.** Vm. früh Frost. **19.** Vm. 9¼h Donner (1. Gewitter), 12h 30m–40m Hagel u. Nm. Wirbelsturm. — Angeschneit: **1** (bis zu 1100m herab). **2** (1000m). **3** (900m). **18** (800m). — **Lugano. 6/7.** Nachts st. NE. **7/8.** Nachts Gewitter mit st. S. — **Säntis.** Ebene Reif Vm. früh: **23–27. 29.** — Morgenrot: **1–6. 7** (leicht). **9. 11–16. 18** (leicht). **21. 23–27. 29. 30.** — Abendrot: **5. 6. 8. 9. 11–14. 22–26. 28. 29. 30.** — Mittlere Höhe der Schneedecke: **2.** 25cm; **5.** 18; **8.** 20; **10.** 28; **13.** 25; **16.** 22; **18.** 35; **20.** 52; **23.** 65; **26.** 60; **28.** 71; **30.** 69. — Mittlere Schneegrenze: **2.** 1200m; **6.** 1800; **7.** 2100; **11.** 1000; **17.** 1300; **18.** 1400; **21.** 500; **22.** 800; **23.** 1000; **28.** 1300. — Cirri: **4** bis Nm. **5. 6. 7. 8** Ab. **9** bis Nm. **11. 12. 13. 23. 24. 26. 29. 30**; je Vm.: **1** früh. **2** 10h. **3** früh. **18. 21. 22** 10h. **25. 27**; je 4h Nm.: **2. 14. 15. 22. 28.** — Alpen sichtbar: **2** Vm. **5** Nm. **7** Ab. **17** id. **22** Mitt. **27** 4h Nm.; je 9h Ab.: **2. 3. 11–15.** — Alpen hell: **4. 5** 4h Nm. **6. 7** bis Nm. **9. 12** bis Nm. **18. 21** bis Nm. **29** Mitt.; je Vm.: **1. 3. 5. 8** früh. — Alpen klar: **11. 12** Vm. früh u. 4h Nm. **13–16** Vm. früh **24–27** Nm. **28** Nm. **29. 30.** — Ebene sichtbar: **5** Vm. früh (teilw.). **8** id. **9** Nm. **22** id.; je Ab.: **4. 8. 13** 4h (teilw.). **14. 27** 4h; je 9h Ab.: **2** (teilw.). **3. 6. 15** (teilw.). **28. 29** (teilw.). — Ebene hell: **4** bis Nm. **7. 9** 4h Nm. **17** Nm. **18** bis Nm. **21** id. **30**; je Vm.: **2** früh. **3. 9. 16** früh. **29.** — Ebene klar: **1** Vm. **6. 24. 25. 26** bis Nm. **27** id. — Ebene dunstig: **4** Ab. **7** 10h Vm. **9** Nm. **14** 4h Nm. — Nebelmeer: **4** Vm. (teilw., tief). **5** (teilw., 1700m). **6** Vm. früh (tief). **11** (teilw., 15–1700m). **12** (1400m; Vm. teilw.). **13** bis Nm. (1300m). **14** id. (teilw., 11–1200m). **15** (teilw.; Vm. 800, Nm. 900m). **24** (700m; Ab. 800m). **25** (700m). **26** (6–700m). **27** Vm. (600m). **29** Nm. (17–1800m). — Alpen Nebel: **2** 4h Nm. **8** Ab. **9** Ab. 9h (leicht). **17** Mitt. **22** Vm. 10h u. Nm. — Ebene Nebel: **2** Vm. 10h u. Ab. **3** Vm. (teilw.; früh tief). **4** (Vm. früh tief, Mitt. teilw., leicht). **5** Vm. früh u. 9h Ab. **6** Vm. (teilw., tief). **8** Vm. früh u. 4h Nm. **11** 9h Ab. **13** Ab. **15** 9h Ab. **18** Ab. **22** Vm. 10 u. 9h Ab. **27** Mitt. (teilw.). **28** Ab. (leicht). **29** Vm. 10 u. 9h Ab. **30** Vm. u. 9h Ab. (teilw.). — **St. Gotthard.** Neuschnee: **1.** 70cm; **2.** 20; **3.** 10; **4.** 12; **5.** 8; **6.** 12; **7.** 2; **8.** 5; **9.** 30; **10.** 10 (total: 150cm); **10.** 40; **20.** 12 (total: 180cm); **28.** 8.

Dezember.

Bern. 9. Morgenrot. — Alpen sichtbar: **2. 3** Nm. **12** Mitt. **16** id. **17** bis 1h Nm. **18** bis Nm. **26** Vm. früh. — Alpen hell: **2** Vm. früh. **13** Mitt. — Alpen klar: **3** Ab. **8**; je Vm. früh: **6. 9. 17. 31.** — Neuschnee: **11.** 2,5cm; **12.** 2,5; **15.** 7,5; **26.** 18; **27.** 18 (total: 38cm). — **Neuenburg. 6.** u. **26.** je Vm. früh Alpen sichtbar. **24.** Mitt. SW-Wind auf dem See. — Nebel am Chaumont: **22** bis Nm.; je Vm. früh: **5. 14. 19. 23**; je Mitt.: **10. 21. 28.** — Neuschnee: **11.** ca. 1cm; **14.** ca. 10; **27.** ca. 20. — **Genf. 1.** Schnee bis zum Fuss der umliegenden Berge. —

Neuschnee: **14.** 1 cm; **15.** 6; **25.** 3; **26.** 1; **27.** 5. — **Altdorf.** 1. Vm. früh Frost. **4.** Schneefrei, **5.** u. **8.** je Vm. früh Nebel an den Bergen. **9.** Vm. früh u. **13.** föhnig auf den Bergen. **22.** Nm., **23.** u. **24.** Hochnebel. **26.** u. **27.** je Ab. NWa. **27.** Totale Schneehöhe: 15–40 cm. — Neuschnee: **2.** 1 cm; **10.** 8; **11.** 2; **12.** 1; **14.** Vm. früh 9 u. Mitt. 15; **16.** 2; **26.** 5; **27.** 11; **28.** 5. — **Zürich.** 1. Mitt. Felder schneebedeckt u. Nm. angeschneit bis zu 500 m herab. **13.** Boden teilweise l. schneebedeckt. **29.** Totale Schneehöhe: 25 cm. — Alpen sichtbar: **3** seit 9½ h Vm. (teilw.). **6** seit 10½ h Vm. (kurze Zeit, südwestl.). **8** Nm. **12** Mitt. (teilw.). **26** Vm. früh. **31** Ab. — Alpen klar: **3** Ab. **9** Vm. **13** Nm. (hell). — Cirri: **3** Nm. **6.** 8 Nm. (im S). **12** Mitt. **16.** **28.** **29.** **31** Vm. — Neuschnee: **7.** 7 cm; **10.** 6; **11.** 7; **12.** 3; **14.** 3; **15.** 7; **16.** 1; **17.** 1.5; **26.** 8; **27.** 10; **28.** 9. — Hochnebel: **7** Vm. **8** gegen Mitt. **17–23.** **28** Ab. **29** Vm. u. Ab. **30** Vm. **31** seit 9¼ h Vm. — Tal u. See Nebel: **8.** **10.** **17** je Vm. **24** Nm. **28** (Nm. leicht). **29** Vm. **31.** — **Rigi-Kulm.** **10.** Neuschnee: 10 cm. **12.** Nm. 3½–4½ h Schneesturm. — Tal neblig: **2.** **16.** — Nebelmeer: **2** (teilw). **8** Vm. **17** Ab. (teilw.). **18** (Vm. teilw.). **19** bis Nm. (teilw.). **20–24.** **31** bis Nm. — **Sils-Maria.** **20.** Nebel im Tal. — Neuschnee: **2.** 1 cm; **5.** 5; **6.** 13; **9.** 4; **13.** 3. — **Castasegna.** **6.** Schnee bis zu 750 m herab. **19.** Abendrot. — Neuschnee: **9.** 2 cm; **13.** 3; **27.** 2. — **Lugano.** Neuschnee: **28.** 2 cm; **27.** 1. — **Basel.** 2. Abendrot 4 h 25 m. — Neuschnee: **10.** 1 cm; **25.** 0.5; **26.** 5; **27.** 18; **28.** 10; **29.** 8.5; **30.** 7. — **Säntis.** **2.** u. **25.** Ebene angeschneit. **8.** Ab. Ebene dunstig; mittlere Schneegrenze: 700 m. **24.** Vm. früh Ebene klar. — Morgenrot: **2.** **8.** **9.** **19–26.** **28.** **29.** **31.** — Abendrot: **2.** **7.** **8.** **17–24.** **28.** **30.** — Mittlere Höhe der Schneedecke: **3.** 76 cm; **6.** 115; **8.** 114; **10.** 142; **13.** 163; **15.** 175; **17.** 182; **20.** 178; **23.** 175; **26.** 172; **29.** 173. — Cirri: **2.** **7.** **8** bis Nm. **17** Nm. **20** Mitt. **21–24.** **30** Mitt.; je Vm.: **9** früh, **19** 10 h, **26** früh. **28** 10 h, **29** früh. **31.** — Alpen sichtbar: **2** Vm. früh **3** bis Nm. **9** Vm. früh; je 9 h Ab.: **2.** **8.** **22.** **27.** **29.** — Alpen hell: **7.** **13** Ab. **17** Nm. **18** Vm. **19.** **25** bis 1 h Nm. **26** Vm. **28.** **29** Vm. **30** Nm. **31** id. — Alpen klar: **2.** **8.** **20–25** Vm. früh. **31** Vm. — Ebene sichtbar: **2** Vm. früh (teilw.) u. Mitt. **8** Ab. **18** Vm. 10 h (teilw.). **28** Nm. **29** 4 h Nm.; je 9 h Ab.: **2.** **7.** **25.** **27.** **30.** — Ebene hell: **3** bis Nm. **8** id. **9** Vm. früh. **13** Ab. **22** Nm. bis **25** Mitt. **26** Vm. **28** id. u. 4 h Nm. **31.** — Nebelmeer: **2** (teilw.; Vm. 1500, Nm. 1100 m). **7** (id., 13–1600 m). **17** Nm. (16–1700 m; Mitt. teilw.). **18** Vm. früh (teilw., 1300 m). **19** Vm. u. Ab. (id.). **20** (Vm. 14–1500, Nm. 1800 m). **21** (1300–1450 m; Vm. früh teilw.). **22** (Vm. 900, Ab. 600 m). **23** (6–700 m). **24** Vm. u. Ab. (id.). **29** Vm. (2000–2200 m; früh teilw.). **30** Ab. (teilw., 1600 m). **31** Vm. früh (tief). — Alpen Nebel: **17** Vm. u. 9 h Ab. (leicht). **18** Ab. **19** Ab. 9 h (leicht). **25** id. **29** Ab. **30** Mitt. — Ebene Nebel: **8** bis Nm. (teilw.). **18** Ab. **28** id. (tief). **29** Ab.; je Vm.: **2** früh. **3** 10 h (teilw.). **17** (leicht). **18** 10 h; je Mitt.: **19.** **22** (teilw.). **24** (id.). **25.** **30**; je 9 h Ab.: **17.** **19.** **20.** **21.** **22** (tief). **23** (id.). — **St. Gotthard.** **20.** Nm. aufsteigende Nebel im S. — Neuschnee: **6.** 15 cm; **10.** 12; **13.** 20; **14.** 12; **15.** 8; **26.** 16; **27.** 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 ($m = 1/4 (7 + 1 + 2 . 9)$. 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. Die Stationen, bei denen die Höhe (der Barometercüvette) bis auf den Dezimeter angegeben ist, sind an das schweizerische Präzisionsnivellement angeschlossen. Alle Höhen sind auf Pierre du Niton 373.6^m bezogen (Siehe Vorwort).

Zürich.

$\lambda = 8°33'$, $\beta = 47°23'$, $H = 493.2^{m}$, $G = 0.08^{m}/_{m}$, $h = 1.4^{m}$

1906	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	722.5	704.2	8	729.1	14	−1.2	2.8	0.2	0.5	−9.4	1	12.4	18	85	69	80	78	40	13
Februar	715.3	704.3	11	728.0	1	−1.8	3.0	−0.4	0.1	−7.6	17	14.9	27	87	62	80	76	36	18
März	718.1	702.3	25	731.0	7	0.9	7.2	3.0	3.5	−4.3	25	18.3	18	78	56	73	69	28	18
April	719.4	704.4	18	727.7	15	5.6	12.6	7.7	8.4	−0.6	1	20.8	18	79	53	66	66	23	1 .
Mai	716.8	705.3	17	725.7	28	10.7	17.9	12.6	13.5	3.7	1	28.2	31	83	56	75	71	35	4.31
Juni	720.8	713.6	1	727.1	20	13.4	19.5	13.8	15.1	7.4	6	30.6	27	80	58	76	71	39	27
Juli	720.6	715.1	5	725.1	9	15.9	22.8	16.9	18.1	8.8	13	28.2	18.23 31	85	61	82	76	43	1
August	721.9	715.6	14	727.1	5	14.8	23.8	16.6	18.0	9.5	29	31.9	2	86	55	77	73	29	23
September	722.9	712.7	15	731.8	27	10.2	19.4	12.3	13.6	2.0	26	29.6	5	88	54	77	73	37	5
Oktober	719.1	699.2	31	724.9	23	8.1	16.0	10.2	11.1	1.6	31	23.0	3	94	66	89	83	39	3
November	719.7	702.7	17	734.0	24	3.5	7.7	5.2	5.4	−1.0	21	13.6	5	90	75	85	83	54	18
Dezember	717.4	696.9	26	728.9	21	−3.2	−0.2	−1.9	−1.8	−18.2	31	7.4	3	87	76	86	83	37	31
Jahr	719.5	696.9	XII	734.0	XI	6.4	12.7	8.0	8.8	−18.2	XII	31.9	VIII	85	62	79	75	23	IV

Rigi-Kulm.

$\lambda = 8°30'$, $\beta = 47°3'$, $H = 1787.3^{m}$, $G = -0.11^{m}/_{m}$, $h = 1.8^{m}$

Januar	613.2	598.5	8	620.4	28	−5.0	−3.7	−4.7	−4.5	−18.0	23	5.7	6	61	54	60	58	4	12.15
Februar	606.3	597.1	12	616.8	1	−8.0	−5.8	−7.8	−7.4	−14.2	10	2.0	19	70	60	65	65	4	1.17
März	609.8	593.9	23	623.1	6	−5.6	−3.1	−4.3	−4.4	−14.1	13	7.3	18	63	50	58	57	3	18
April	612.6	600.8	27	620.0	11	−1.3	1.2	−0.8	−0.5	−8.3	1	8.2	12	58	42	52	51	18	11
Mai	612.2	600.8	17	622.7	28	3.4	6.1	4.1	4.4	−6.0	2	16.6	31	69	62	69	67	10	31
Juni	616.2	608.9	1	622.0	20	6.2	8.4	6.2	6.7	−1.4	2	19.0	28	70	65	80	72	18	8
Juli	617.4	611.8	6	620.8	17	9.5	12.0	9.8	10.3	0.8	13	18.4	18	64	59	71	64	24	26
August	618.8	612.8	18	622.7	31	10.0	13.0	10.1	10.8	1.6	19	19.6	2	54	49	63	55	2	21
September	617.9	610.0	16	623.1	27	5.4	7.4	5.6	6.0	−2.0	25	18.0	1	56	51	63	57	3	28
Oktober	614.5	597.5	31	620.0	23	5.1	7.8	6.0	6.2	−2.0	28	13.4	5	54	40	53	49	3	10
November	612.7	598.5	19	626.4	24	0.9	2.2	1.2	1.4	−8.0	21	12.2	25	38	33	41	37	0	24.25 26.30
Dezember	607.7	590.3	26	616.8	3	−8.5	−7.3	−8.3	−8.1	−16.0	30	0.3	3	62	61	63	62	2	22
Jahr	613.3	590.3	XII	626.4	XI	1.0	3.2	1.4	1.7	−18.0	I	19.6	VIII	60 (?)	52 (?)	62 (?)	58 (?)	0	XI

Pilatus-Kulm.

Abendbeobachtung: 8h

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

Januar	592.4	577.7	8	600.3	28	−5.9	−4.9	−6.2	−5.8	−20.0	23	3.0	6.29	79	79	83	80	20	2
Februar	585.5	576.2	12	597.1	1	−9.8	−7.0	−9.0	−8.8	−16.3	5	0.1	18	86	85	88	87	15	1
März	589.1	572.9	23	602.5	6	−6.6	−5.9	−6.0	−6.1	−14.6	13	3.0	6	82	84	82	83	15	29
April	591.8	580.0	27	599.4	11	−2.3	−0.5	−2.6	−2.1	−10.0	1	5.7	18	80	83	86	83	40	3
Mai	591.9	580.6	17	602.6	28	1.8	3.9	2.5	2.3	−6.4	2	15.2	31	88	84	89	87	10	24
Juni	595.9	589.1	1	601.8	20	4.4	6.9	5.0	4.9	−2.0	3	16.0	28	85	90	94	90	32	8
Juli	597.3	592.1	6	600.9	17	7.7	10.6	8.3	8.4	−0.6	13	17.4	23	82	82	88	84	48	19
August	598.8	592.2	18	602.7	31	8.1	11.9	9.3	9.4	−0.2	19	18.7	2	72	70	74	72	26	13
September	597.6	589.3	16	602.4	24	4.0	6.7	5.0	4.9	−2.6	17	17.6	8	70	72	73	72	18	1.28
Oktober	594.2	577.7	31	599.9	23	4.0	7.0	4.8	5.1	−2.4	28.29	11.8	5	60	64	69	64	12	1
November	592.6	578.2	19	607.6	24	−0.3	1.0	−0.1	0.0	−7.4	20	10.8	24	57	61	64	61	10	24
Dezember	587.3	570.6	26	596.9	3	−10.9	−9.1	−10.0	−10.1	−18.0	29	0.2	3	85	82	86	84	30	20.22 25.31
Jahr	593.0	570.0	XII	607.6	XI	−0.5	1.8	0.1	0.2	−20.0	I	18.7	VIII	77	78	81	79	10	V XI

Altdorf.

$\lambda = 8°39'$, $\beta = 46°53'$, $H = 456.3^{m}$, $G = 0.05^{m}/_{m}$, $h = 1.5^{m}$

Januar	725.6	708.1	8	733.4	14	−0.7	2.5	0.1	0.5	−9.7	24	8.7	6	79	67	78	75	40	17
Februar	718.4	706.5	11	731.5	1	−1.4	2.9	0.2	0.5	−7.1	17	13.0	27	76	57	69	67	30	12
März	721.2	704.8	23	734.5	7	1.6	6.4	3.5	3.7	−2.7	26	13.6	17	77	56	70	68	30	11
April	722.4	707.9	18.19	730.5	15	7.0	12.1	8.1	8.8	0.3	2	20.0	11	73	50	67	63	27	4
Mai	719.9	708.0	17	729.3	5	10.6	16.4	12.3	12.9	3.0	20	25.6	30	85	57	76	73	42	3.9
Juni	723.6	714.8	1	729.9	20.21	13.5	18.6	14.4	15.2	8.9	4	26.7	28	84	57	83	75	45	6.7.25
Juli	723.7	718.0	5	729.1	8	15.7	21.2	17.2	17.8	8.8	13	26.0	31	86	59	86	77	45	19
August	725.0	718.4	14	730.3	5	15.6	21.6	17.4	18.0	10.6	18.19 20	28.9	3	84	55	80	73	34	14
September	726.0	716.2	15	734.7	27	11.0	16.6	12.3	13.1	4.3	29	25.0	5	89	59	83	77	45	5.17
Oktober	722.1	701.4	31	728.4	22	9.0	15.2	10.9	11.5	5.3	30	23.6	11	87	59	81	76	25	10.11
November	722.8	706.4	1	737.3	24	4.8	8.6	5.6	6.2	−0.7	21	20.0	6	81	65	83	76	32	18
Dezember	720.5	700.8	26	731.7	17.19	−2.7	0.7	−1.6	−1.3	−13.4	31	7.3	4	80	67	79	75	40	13
Jahr	722.6	700.8	XII	737.3	XI	7.0	11.9	8.4	8.9	−13.4	XII	28.9	VIII	82	59	78	73	25	X

Beobachter: **Meteorol. Zentralanstalt.**

Zürich.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	≧1.0	*	▲	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.8	6.8	6.5	7.0	69	14	8	16	13	8	—	1	2	3	14	1	7	10	2	9	16	13	8	27	Januar
8.2	7.0	7.7	7.6	70	20	25	16	12	14	—	—	3	0	14	1	9	8	1	1	16	9	3	36	Februar
5.4	5.5	5.5	5.5	87	25	2	14	10	9	—	—	0	7	10	2	12	7	5	5	20	17	5	20	März
6.1	6.3	5.7	6.0	25	7	29	8	6	—	—	1	2	7	10	1	13	12	0	6	15	9	5	29	April
6.1	5.4	6.5	6.0	154	50	20	19	15	1	—	3	0	4	11	2	6	6	3	8	17	14	10	27	Mai
5.2	3.9	5.5	5.5	98	49	1	14	11	—	1	4	0	5	8	7	28	3	2	4	4	11	12	17	Juni
5.5	5.3	4.7	5.2	178	42	5	15	14	—	—	6	0	8	7	1	20	1	5	4	6	7	14	35	Juli
3.6	4.0	3.4	3.7	59	17	18	9	9	—	1	4	1	14	4	0	9	4	3	4	9	12	13	39	August
4.8	4.0	3.6	4.1	24	9	15	7	6	—	—	2	1	10	5	4	24	11	2	1	12	3	6	27	September
7.3	4.8	4.4	5.6	29	9	14	6	5	—	—	—	13	4	9	4	6	5	3	2	6	7	8	52	Oktober
8.1	7.6	7.2	7.6	48	11	9	14	11	—	—	—	6	1	17	2	12	7	2	0	23	8	10	26	November
8.2	7.6	8.5	8.1	89	11	1	16	15	13	—	—	3	1	19	2	15	7	0	4	12	15	7	31	Dezember
6.4	5.9	5.8	6.0	930	50	V	154	127	45	2	21	31	64	128	27	161	83	28	48	156	125	101	366	Jahr

Beobachter: **M. Beeler u. Frl. R. Müller.**

Rigi-Kulm.

5.7	6.4	5.6	5.9	54	8	8	17	15	16	—	1	12	8	12	0	7	10	3	1	21	32	19	0	Januar
6.9	6.9	7.2	7.0	79	18	24	15	14	15	—	—	16	1	12	0	3	13	7	9	7	26	19	0	Februar
6.7	6.3	6.1	6.4	88	19	19	16	12	16	—	—	13	7	13	3	7	12	8	7	11	23	22	0	März
6.3	6.6	5.0	6.0	114	23	24	12	11	11	—	—	14	9	12	1	7	16	14	12	9	10	20	1	April
6.3	6.8	7.3	6.8	133	19	19	20	16	9	1	3	13	2	14	9	7	9	17	2	6	20	21	2	Mai
6.5	7.1	7.5	7.0	227	65	1	16	13	4	—	3	11	3	16	2	30	11	9	0	4	6	15	13	Juni
6.3	6.7	7.3	6.8	303	68	11	17	15	1	—	4	9	4	14	0	13	6	10	0	10	18	16	20	Juli
3.9	5.2	5.5	4.9	152	25	3	13	13	1	—	3	9	9	10	2	7	2	11	1	6	31	18	15	August
5.1	5.4	5.2	5.2	51	10	10	9	9	4	—	1	12	9	9	0	23	7	5	1	4	11	20	19	September
5.3	4.8	4.9	5.0	53	21	5	6	6	2	—	1	9	10	10	4	9	2	10	13	5	14	17	19	Oktober
4.7	5.7	5.0	5.1	83	19	1	13	11	11	—	—	7	10	9	0	4	15	12	12	0	23	20	4	November
6.1	6.3	5.7	6.0	114	25	1	17	13	17	—	—	16	8	13	2	4	11	9	8	12	18	28	1	Dezember
5.8	6.2	6.0	6.0	1451	68	VII	171	148	107	1	16	141	80	144	23	121	114	115	66	95	232	235	94	Jahr

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

Pilatus-Kulm.

5.8	6.3	5.6	5.9	85	15*	6	18	13	18	—	1	13	6	10	1	16	3	0	16	48	0	0	9	Januar
6.8	7.0	6.9	6.9	80	15	3	18	15	18	—	—	15	3	13	0	17	2	0	23	38	0	0	4	Februar
6.5	6.2	5.7	6.1	98	22	2	19	12	19	—	—	10	6	15	0	25	3	0	25	38	0	0	2	März
6.3	7.2	6.5	6.7	131	23	7	16	14	16	—	—	15	4	13	0	29	0	0	33	25	0	0	3	April
5.4	7.3	6.9	6.5	147	40*	20	16	15	9	—	4	9	4	15	1	5	3	0	8	26	0	0	50	Mai
5.3	8.7	7.2	7.1	166	38	20	18	15	3	—	1	15	2	15	20	3	3	0	4	20	0	0	40	Juni
4.9	7.2	6.1	6.1	224	41	11	16	16	2	—	3	16	5	11	4	0	0	0	0	5	12	0	72	Juli
3.7	5.5	4.6	4.6	106	19	18	11	10	3	—	?	8	11	8	0	0	0	0	21	25	0	0	47	August
4.0	4.5	3.7	4.1	56	13	9	10	10	7	—	1	10	14	8	13	0	3	0	8	17	0	0	49	September
4.5	4.6	4.1	4.4	41	14	5	4	4	1	—	—	9	10	7	0	6	0	0	26	27	0	0	34	Oktober
4.7	5.1	4.9	4.9	91	29	1	15	13	14	—	—	8	10	7	0	21	3	0	25	32	0	0	9	November
5.5	5.5	6.3	5.8	248	30	1	18	18	18	—	—	10	8	14	0	21	2	0	5	51	0	0	14	Dezember
5.3	6.3	5.7	5.8	1473	41	VII	179	155	128	—	?	138	83	136	39	143	22	0	194	352	12	0	333	Jahr

Beobachter: **F. Nager.**

Altdorf.

7.3	6.8	6.0	6.7	56	21	8	16	11	5	—	1	3	3	13	3	1	1	15	0	1	0	14	58	Januar
7.4	6.4	7.6	7.1	57	24	25	12	9	9	—	—	0	1	16	1	3	0	15	4	0	0	7	54	Februar
7.0	6.2	5.6	6.3	62	14	2	14	9	8	—	—	0	7	13	0	3	0	8	4	0	0	26	52	März
6.2	5.4	4.7	5.4	49	11	29	13	9	3	—	—	0	6	9	0	0	0	3	19	0	0	23	45	April
6.5	5.7	6.4	6.2	135	61	20	14	11	—	—	1	0	5	11	0	2	0	6	0	0	0	23	62	Mai
6.8	6.1	7.3	6.7	162	40	1	16	13	—	—	5	0	4	14	0	0	0	2	1	1	0	29	57	Juni
5.1	6.2	6.8	6.0	163	35	5	15	13	—	—	4	0	3	10	0	1	0	1	0	1	0	24	66	Juli
4.2	4.3	4.8	4.4	78	15	3	12	10	—	—	2	0	11	8	1	1	0	0	3	0	1	22	65	August
5.8	4.9	5.0	5.2	47	13	10	11	9	—	—	4	0	6	10	0	0	0	1	0	0	0	29	60	September
5.2	4.3	3.6	4.4	32	14	26	5	4	—	—	—	0	12	7	0	0	0	4	8	1	0	18	62	Oktober
6.8	7.8	6.9	7.2	133	33	7	14	11	—	—	—	5	2	14	0	0	0	15	12	0	0	17	46	November
7.5	7.5	7.4	7.5	101	19	4	15	15	11	—	—	0	3	15	0	0	0	23	1	0	0	19	50	Dezember
6.3	6.0	6.0	6.1	1075	61	V	157	124	36	—	17	8	63	140	5	11	1	93	52	4	1	251	677	Jahr

Altstätten.

$\lambda = 9°33'$, $\beta = 47°23'$, $H = 449.3^{m}$, $G = 0.08\,{}^{m}/_{m}$, $h = 1.5^{m}$

1906	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	726.1	707.9	8	733.4	14	−3.4	1.6	−1.3	−1.1	−16.6	2.25	10.5	6	87	74	84	82	55	16.19
Februar	718.9	707.6	11	732.5	1	−3.2	2.2	−1.8	−1.2	−11.6	17	13.5	27	93	73	89	85	32	27
März	721.7	705.6	23	735.0	7	0.9	6.9	2.5	3.2	−4.1	26	16.8	18	85	65	80	77	27	11
April	723.0	707.8	19	731.9	2	6.5	12.8	7.7	8.7	−0.4	2	20.5	12	77	54	69	67	21	4.5
Mai	720.3	708.0	17	729.8	28	11.3	17.0	11.7	12.9	3.3	20	26.7	31	84	65	84	78	48	3
Juni	724.3	716.8	1	730.4	21	14.2	19.4	14.0	15.4	7.8	2	28.7	27	84	66	81	77	45	8
Juli	724.2	718.3	6	728.9	9	16.6	21.8	16.5	17.9	7.4	13	27.2	23	87	70	86	81	54	19
August	725.5	718.7	14	730.6	5	15.5	22.6	16.4	17.8	9.7	19	30.3	14	86	67	84	79	43	14
September	726.6	716.5	15	735.8	27	10.5	17.3	11.3	12.6	1.7	26	27.1	6	89	69	89	83	51	26
Oktober	722.8	704.0	31	728.9	23	8.1	15.4	9.7	10.7	1.4	30	22.3	3	93	72	92	86	41	3
November	723.3	706.0	1	738.2	22	3.4	8.0	4.9	5.3	−3.8	15	18.9	6	88	74	87	83	38	4
Dezember	721.1	699.8	26	733.0	21	−4.3	−1.1	−2.9	−2.8	−13.3	30	6.7	4	92	86	91	90	66	26
Jahr	723.2	699.8	XII	738.2	XI	6.3	12.0	7.4	8.3	−16.6	I	30.3	VIII	87	70	85	81	21	IV

Säntis.

$\lambda = 9°20'$, $\beta = 47°15'$, $H = 2500.1^{m}$, $G = -0.16\,{}^{m}/_{m}$, $h = 0.7^{m}$

Januar	560.6	546.4	8	569.2	28	−8.9	−8.1	−9.5	−9.0	−22.6	23	0.7	29	79	79	83	80	30	23
Februar	553.9	546.0	3	563.8	1	−11.9	−10.4	−11.5	−11.3	−18.8	5	−3.7	18	90	85	89	88	23	8
März	557.5	542.9	23	571.8	6	−9.1	−7.9	−8.9	−8.7	−17.6	13	−0.1	6	87	83	86	86	26	29
April	561.0	549.8	27	568.7	11	−5.6	−4.0	−6.0	−5.4	−14.7	3	1.3	18	90	91	89	90	48	3
Mai	561.3	550.0	20	571.8	28	−0.5	1.4	−0.6	−0.1	−9.6	2	9.0	31	93	93	96	94	72	31
Juni	565.5	557.7	2	572.0	27	1.5	3.5	1.3	1.9	−5.5	2	13.6	28	90	94	93	92	46	26
Juli	567.2	561.2	6	571.2	17	5.0	7.1	5.0	5.5	−3.3	13	13.2	18	90	93	93	92	52	1
August	568.6	561.4	18	573.1	1	5.0	7.2	5.3	5.7	−2.8	18	15.1	3	84	86	86	85	23	29
September	566.9	557.7	16	572.0	1	0.7	2.4	1.1	1.3	−7.6	25	12.8	1	83	87	84	85	29	1
Oktober	564.1	549.2	31	570.0	21	1.0	3.1	1.5	1.8	−5.3	28	8.5	11	83	82	84	83	39	1
November	561.7	547.1	19	576.4	23.24	−3.6	−2.5	−3.1	−3.1	−12.2	21	6.4	25	78	81	80	80	34	14
Dezember	554.9	538.8	26	564.9	3	−12.5	−11.5	−12.6	−12.3	−20.9	30	−3.9	3	89	87	89	88	27	20
Jahr	561.9	538.8	XII	576.4	XI	−3.2	−1.6	−3.2	−2.8	−22.6	I	15.1	VIII	86	87	88	87	23	II VIII

Basel.

$\lambda = 7°35'$, $\beta = 47°33'$, $H = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$, $h = 1.5^{m}$

Januar	741.1	721.3	8	748.3	23	0.4	4.2	2.3	2.3	−9.6	25	13.3	5	85	68	76	76	35	13
Februar	734.1	722.7	11	747.5	1	−0.2	3.4	1.3	1.4	−5.4	8	12.8	27	86	68	81	78	45	17
März	737.0	721.9	23	750.1	7	2.0	7.2	4.5	4.6	−3.4	26	16.0	17.18	81	57	73	70	25	28
April	738.0	722.1	18	746.8	2	5.9	12.5	8.8	9.0	−0.2	2.4	19.3	12 13	82	55	75	71	27	3.5
Mai	734.9	723.7	17	744.3	5	11.4	17.4	13.2	13.8	4.6	2	28.2	31	85	61	83	76	44	14
Juni	739.2	731.9	1	745.7	21	13.4	19.2	15.3	15.8	7.2	6	29.8	27	84	61	80	75	40	7
Juli	738.6	733.1	5	743.2	9	16.3	22.9	18.5	19.0	11.0	14	29.5	19	85	58	82	75	42	2
August	739.9	732.3	14	745.5	5	15.7	23.5	18.6	19.1	9.6	20	30.4	2.3	82	51	74	69	28	23
September	741.3	730.3	15	751.1	27	10.7	18.5	13.9	14.2	1.4	26	29.0	3.4.5	88	55	78	74	27	3
Oktober	737.3	717.7	31	742.7	23	9.1	15.6	11.3	11.8	4.6	1.17	21.0	3	92	68	89	83	46	3
November	738.3	720.1	7	753.0	23	4.2	7.7	5.9	5.9	−2.6	13	14.8	17	92	77	86	85	50	8
Dezember	736.6	714.5	26	749.0	21	−1.9	0.4	−0.7	−0.7	−14.1	31	9.2	3	88	80	84	84	60	13
Jahr	738.0	714.5	XII	753.0	XI	7.3	12.7	9.4	9.7	−14.1	XII	30.4	VIII	86	63	80	76	25	III

Neuenburg.

$\lambda = 6°57'$, $\beta = 47°0'$, $H = 487.3^{m}$, $G = 0.06\,{}^{m}/_{m}$, $h = 1.3^{m}$

Januar	723.0	705.3	8	729.7	28	−0.3	2.6	1.1	1.1	−7.8	25	10.2	18	88	77	82	82	48	13
Februar	715.8	704.5	12	728.0	1	−1.4	1.9	−0.3	0.0	−6.5	16	9.9	27	86	71	84	80	50	20
März	718.8	702.1	23	732.0	7	1.1	6.3	3.5	3.6	−3.9	25	13.8	17	82	62	72	72	35	28
April	719.6	704.8	18	727.3	15	5.5	11.7	8.2	8.4	−2.6	5	18.3	12	82	57	69	69	32	11
Mai	717.3	705.5	17	726.1	28	10.5	16.8	12.4	13.0	4.2	2	26.0	29.31	87	62	77	75	43	9
Juni	720.9	712.2	1	727.0	20.21	14.6	20.5	15.3	16.4	8.4	2	30.5	28	76	54	67	66	40	27
Juli	720.9	715.5	5	725.6	9	16.6	23.4	18.6	19.3	10.2	14	29.7	19	82	58	72	71	39	19
August	722.1	715.9	14	727.7	5	15.9	24.8	19.4	19.9	10.3	20	31.7	3	81	48	59	63	30	23
September	723.0	713.0	15	731.5	27	11.3	19.9	14.8	15.2	5.3	29	30.3	4	83	50	66	66	28	5
Oktober	719.4	699.1	31	725.3	23	8.6	14.1	10.6	11.0	4.7	31	19.8	3	97	76	88	87	56	1.28
November	720.0	701.3	7	734.3	24	4.4	7.2	5.2	5.5	−0.3	21	12.6	23	91	81	87	86	58	10
Dezember	718.0	698.3	26	728.7	21	−2.0	−0.4	−1.4	−1.3	−11.5	30	6.5	5	88	84	86	86	62	1
Jahr	719.9	698.3	XII	734.3	XI	7.1	12.4	8.9	9.3	−11.5	XII	31.7	VIII	85	65	76	75	28	IX

Beobachter: **J. Haltner.**

Altstätten.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1906
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	6.3	5.6	6.1	72	16	8	16	14	7	—	1	5	5	12	6	9	1	0	0	12	13	5	47	Januar
8.0	6.8	6.4	7.1	59	10	3	16	13	14	—	—	1	1	14	1	12	2	0	1	4	2	2	60	Februar
6.5	5.6	5.6	5.9	113	27	19	15	14	8	—	—	0	7	15	10	10	1	0	1	14	6	6	45	März
5.5	5.6	4.7	5.3	58	25	14	10	6	2	—	—	0	7	10	3	14	1	1	4	8	6	7	46	April
6.1	6.2	7.8	6.7	207	67	19	21	21	—	1	4	0	3	15	2	13	1	1	1	3	0	2	70	Mai
5.9	5.9	6.7	6.2	165	43	1	17	15	—	—	2	0	4	9	7	16	2	2	1	6	6	3	47	Juni
5.3	5.8	6.0	5.7	191	40	12	15	13	—	1	2	0	7	11	7	8	2	0	2	8	6	6	54	Juli
4.3	4.4	4.3	4.3	85	13	16	13	11	—	—	2	0	12	6	9	22	0	0	3	10	10	12	27	August
5.9	4.8	4.6	5.1	74	22	10	12	12	—	—	2	2	9	11	12	11	4	1	1	9	6	4	42	September
6.0	4.8	4.1	5.0	18	7	25	6	3	—	—	—	3	6	7	13	8	3	1	1	3	2	12	50	Oktober
6.3	7.7	7.2	7.1	61	19	9	15	11	—	—	—	4	2	12	6	4	2	0	7	4	12	12	43	November
8.5	8.3	8.2	8.3	110	16	12	18	17	15	—	—	4	1	22	3	10	3	0	0	3	12	7	55	Dezember
6.2	6.0	5.9	6.1	1213	67	V	174	150	46	2	13	19	64	144	79	137	22	6	22	84	81	78	586	Jahr

Beobachter: **J. Bommer.**

Säntis.

6.1	6.8	5.6	6.2	218	37	8	21	18	21	—	—	19	4	12	4	9	4	1	1	33	33	7	1	Januar
7.6	7.0	6.8	7.1	161	50	2	17	15	17	—	—	17	2	14	8	7	1	6	5	40	12	2	3	Februar
6.9	5.9	6.6	6.5	201	54	9	18	17	18	—	—	22	5	15	4	8	2	3	10	49	8	5	4	März
6.4	7.3	5.5	6.4	128	26	14	14	10	14	—	—	17	1	12	4	9	5	14	14	21	8	6	9	April
6.2	8.0	8.3	7.5	169	32	15	22	15	18	1	1	25	2	17	3	4	4	8	9	29	11	2	23	Mai
6.9	8.2	7.8	7.6	297	69	24	19	18	13	1	4	26	3	18	14	15	2	2	2	34	3	9	9	Juni
6.4	8.5	7.1	7.3	281	56	11	19	18	5	—	8	25	0	18	2	7	0	3	13	46	10	9	3	Juli
6.2	6.7	5.7	6.2	326	70	18	16	15	4	—	5	19	7	14	2	3	1	2	3	33	43	5	1	August
5.7	6.2	4.7	5.5	195	59	16	13	13	10	—	2	19	8	9	5	10	6	0	1	27	28	11	2	September
6.0	6.1	4.2	5.4	35	15	26	7	4	1	—	—	11	6	8	4	4	2	8	17	29	19	6	4	Oktober
5.2	6.5	5.8	5.8	96	22	27	14	12	14	—	—	14	9	14	4	15	9	2	15	23	19	3	0	November
6.6	7.3	6.5	6.8	271	49	3	20	18	20	—	—	23	3	15	2	18	5	8	3	19	31	6	1	Dezember
6.4	7.0	6.2	6.5	2378	70	VIII	200	173	155	2	20	237	50	166	56	109	41	57	93	383	225	71	60	Jahr

Beobachter: **Bernoullianum.**

Basel.

7.6	7.1	5.6	6.8	36	7	6	13	9	3	—	1	1	1	15	2	0	6	34	6	5	21	5	14	Januar
8.4	7.4	7.6	7.8	55	16	25	14	12	9	—	—	5	1	17	3	1	6	18	7	0	14	9	26	Februar
6.6	5.8	4.7	5.7	44	9	19	11	8	6	—	—	0	8	13	7	2	17	5	1	3	24	8	26	März
6.3	6.3	5.7	6.1	49	15	4	12	9	1	—	—	0	6	10	10	1	13	10	7	2	11	7	29	April
6.2	6.6	5.9	6.2	99	31	20	16	12	—	1	3	0	3	12	2	2	14	1	9	15	19	4	27	Mai
6.3	6.9	6.1	6.4	44	11	19	11	9	—	1	2	1	3	9	8	5	10	7	2	10	17	13	18	Juni
5.6	6.4	5.5	5.8	80	27	26	11	11	—	—	5	0	5	11	5	3	17	3	3	8	16	8	30	Juli
4.5	4.5	3.0	4.0	26	9	14	6	6	—	—	2	1	12	4	5	3	28	3	1	13	14	11	15	August
5.9	4.4	5.0	5.1	22	6	16	8	7	—	—	—	6	9	10	7	4	15	5	2	6	5	8	38	September
6.9	5.1	4.9	5.6	49	29	5	6	4	—	—	1	12	6	8	2	1	33	14	2	1	5	5	30	Oktober
8.7	7.5	7.9	8.0	108	56	18	14	11	1	—	—	8	0	16	3	0	13	7	2	4	7	2	52	November
8.8	8.1	7.6	8.2	50	7	27	16	11	12	—	—	3	1	22	2	1	17	7	0	9	7	3	47	Dezember
6.8	6.3	5.8	6.3	662	56	XI	138	109	32	2	14	37	55	147	56	23	189	114	42	76	160	83	352	Jahr

Beobachter: **Observatorium.**

Neuenburg.

8.6	7.4	7.7	7.9	75	21	8	13	12	5	—	1	5	0	19	7	18	2	0	1	24	17	3	21	Januar
8.9	7.9	8.0	8.3	81	19	25	15	11	13	—	—	1	0	18	1	19	3	1	1	17	7	7	28	Februar
7.1	5.8	4.9	5.9	48	12	12	11	9	6	—	—	0	6	11	2	27	4	1	1	24	9	13	12	März
7.5	6.3	6.1	6.6	52	13	26	13	12	2	—	—	1	4	15	10	29	4	0	2	16	2	12	15	April
6.9	6.5	7.1	6.8	91	38	20	12	9	—	—	2	0	2	14	11	8	10	4	0	31	6	11	12	Mai
4.5	6.2	5.3	5.3	32	12	1	8	6	—	—	2	0	6	10	8	29	23	2	2	9	6	7	4	Juni
5.3	6.4	4.9	5.5	42	11	13	15	9	—	—	2	0	4	9	11	19	14	7	5	18	2	12	5	Juli
4.3	3.9	3.0	3.7	24	11	14	6	6	—	—	2	0	12	5	14	19	4	4	4	17	4	18	9	August
4.4	4.1	3.2	3.9	25	6	16	9	7	—	—	1	1	13	5	7	24	22	4	6	6	5	7	9	September
6.0	6.5	5.3	5.9	65	33	5	5	4	—	—	1	16	0	12	5	9	9	2	6	15	3	7	37	Oktober
8.9	7.9	7.3	8.0	155	62	18	15	13	—	—	1	5	1	19	3	26	4	2	0	15	12	13	15	November
9.3	8.6	7.7	8.5	89	20	26	17	15	12	—	—	1	1	23	5	38	0	2	0	14	16	8	10	Dezember
6.8	6.5	5.9	6.4	779	62	XI	139	113	38	—	12	30	49	160	84	265	99	29	28	206	89	118	177	Jahr

Chaumont.

$\lambda = 6°59'$, $\beta = 47°1'$; $H = 1127^m$, $G = -0.02\,{}^m/_m$, $h = 1.3^m$

1906	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	667.9	653.0	8	673.9	15	−4.1	−1.3	−3.5	−3.1	−13.5	21.25	3.0	5.29	85	79	80	81	40	19.19 15
Februar	660.5	648.9	12	673.1	1	−5.9	−2.4	−5.2	−4.7	−10.0	10	3.0	18	88	83	86	86	45	18
März	663.4	648.5	23	676.3	7	−3.2	0.7	−2.5	−1.9	−10.0	1	15.0	18	81	77	74	77	20	17.18
April	665.1	653.0	26	672.6	12	1.4	6.9	2.6	3.4	−5.0	1.3.4	16.0	10.11 12.13	75	64	70	70	20	12
Mai	664.4	652.8	17	674.1	28	7.1	11.7	8.4	8.9	−1.2	1	21.4	30	86	65	78	76	42	23
Juni	668.2	659.9	1	674.5	20	9.9	14.7	10.1	11.2	2.4	2	24.0	23	83	66	76	75	40	27
Juli	668.9	663.5	5	672.7	10	13.2	17.2	13.5	14.3	5.2	13	23.4	31	84	68	82	78	42	18
August	670.1	664.7	18	674.7	5	13.8	18.4	14.2	15.1	6.0	18	25.6	3	77	59	72	69	27	23
September	670.0	661.7	15	676.3	27	9.0	14.3	9.6	10.6	1.2	25	25.0	3.8	82	62	76	73	34	1
Oktober	666.3	647.2	31	671.7	23	7.6	11.6	8.7	9.2	2.0	14	17.2	9	91	71	84	82	41	2
November	665.5	650.1	1	679.2	23	2.2	4.6	2.7	3.1	−3.6	15	14.2	24	87	81	89	86	24	26
Dezember	662.2	644.7	26	672.2	2	−5.5	−4.2	−5.6	−5.2	−11.4	30	2.0	1	93	92	91	92	50	8
Jahr	666.0	644.7	XII	679.2	XI	3.8	7.8	4.4	5.1	−13.5	I	25.6	VIII	84	72	80	79	20	III IV

Bern.

$\lambda = 7°26'$, $\beta = 46°57'$, $H = 572.2^m$, $G = 0.03\,{}^m/_m$, $h = 1.5^m$

Januar	715.3	698.1	8	721.9	28	−2.6	1.6	−0.5	−0.5	−13.7	25	10.2	18	91	76	85	84	48	13
Februar	708.1	696.8	12	720.3	1	−3.3	1.9	−1.6	−1.1	−11.9	17	10.0	27	91	66	84	80	46	18
März	711.1	694.3	23	724.2	7	0.4	6.2	2.4	2.8	−5.5	25	17.3	18	86	61	76	74	36	18
April	712.1	697.7	18	719.8	15	4.8	11.5	6.9	7.5	−2.6	5	19.2	12	88	58	76	74	29	11
Mai	709.9	698.4	17	718.8	28	10.6	16.5	11.5	12.5	2.6	1	29.0	31	86	61	81	76	37	31
Juni	713.7	706.0	1	720.1	20	14.1	19.3	13.9	15.3	7.9	2	28.4	28	80	57	77	71	47	8.10 19.28
Juli	713.7	708.3	5	718.1	8	16.0	22.5	17.1	18.2	8.8	13.14	28.9	23	89	59	83	77	44	19
August	715.0	708.7	14	720.4	5	15.3	23.7	17.2	18.4	9.8	18	30.6	3	81	48	76	68	22	23
September	715.7	706.1	15	724.0	27	9.8	18.5	12.1	13.1	2.2	28	29.2	5	92	56	81	76	35	7
Oktober	712.1	691.5	31	718.0	23	7.2	10.7	9.5	10.2	1.8	31	20.8	3	97	66	94	86	43	13
November	712.5	693.7	7	726.8	24	2.4	6.4	3.9	4.1	−1.6	29	11.8	18	96	79	92	89	49	2
Dezember	710.3	690.9	26	720.9	21	−4.5	−1.3	−3.4	−3.1	−20.0	31	6.2	5	93	84	93	90	65	13
Jahr	712.5	690.9	XII	726.8	XI	5.9	11.5	7.4	8.1	−20.0	XII	30.6	VIII	89	64	83	79	22	VIII

Genf.

$\lambda = 6°9'$, $\beta = 46°12'$, $H = 405.0^m$, $G = 0.02\,{}^m/_m$, $h = 1.7^m$

Januar	730.8	714.2	8	737.7	28	0.0	3.7	1.9	1.9	−7.0	24	12.3	13	89	71	80	82	31	13
Februar	723.6	712.2	12	735.7	1	−1.5	3.0	0.3	0.5	−11.0	16	10.4	27	90	69	84	82	37	18
März	726.5	709.2	23	739.6	7	1.9	6.6	4.3	4.3	−4.4	26	15.9	16	83	60	75	73	30	29
April	727.0	712.0	18	734.7	2	6.4	11.2	8.9	8.8	0.8	1	18.7	13	79	54	68	67	27	11
Mai	724.7	713.1	17	733.4	5	11.2	16.9	13.2	13.6	3.0	1	30.0	31	80	52	68	68	30	31
Juni	728.0	710.2	1	734.1	20	15.1	20.5	16.7	17.2	8.0	6	31.2	27	72	47	62	62	25	27
Juli	728.1	723.0	5	732.4	9	17.4	23.1	19.1	19.7	11.8	13.14	31.7	19	78	53	71	70	20	19
August	729.4	722.6	14	734.8	5	16.8	24.3	19.4	20.0	11.0	20	32.0	14	75	46	65	62	17	23
September	730.2	720.5	15	739.7	27	11.3	19.4	14.8	15.1	4.8	29.30 29	32.0	5	80	50	68	65	10	5
Oktober	727.0	706.4	31	733.0	23	8.6	15.6	11.1	11.6	3.2	17	23.9	3	93	66	82	81	41	13
November	727.6	709.4	7	742.2	24	4.3	8.3	6.0	6.2	−1.2	29	13.6	1	87	70	82	81	48	1.2
Dezember	726.2	708.2	26	736.2	3	−2.7	0.6	−1.4	−1.2	−16.0	31	7.3	5	90	78	87	85	47	9
Jahr	727.4	706.4	X	742.2	XI	7.4	12.8	9.5	9.8	−16.0	XII	32.0	VIII IX	83	60	74	73	10	IX

St. Bernhard.

$\lambda = 7°11'$, $\beta = 45°52'$, $H = 2475.3^m$, $G = -0.22\,{}^m/_m$, $h = 6.0^m$

Januar	564.0	551.4	8	571.8	28	−8.7	−6.9	−8.1	−8.0	−18.8	24	0.6	28.29	64	67	69	67	19	12
Februar	556.7	548.6	12	567.1	1	−12.6	−9.6	−11.6	−11.3	−20.4	10	0.0	26	77	71	74	74	18	16
März	560.8	544.5	23	574.6	7	−8.4	−4.6	−8.0	−7.2	−17.6	25	5.1	5	71	70	75	72	12	18
April	563.5	550.9	27	571.5	11	−6.2	−2.7	−5.6	−5.0	−14.4	4	2.6	15	81	74	86	80	25	2
Mai	563.9	552.6	17	575.1	28	−0.6	3.2	−0.3	0.5	−10.2	2	13.3	31	78	66	88	78	33	29.31
Juni	567.9	561.6	15	574.5	26	2.8	6.7	3.0	3.9	−4.4	2	13.2	26	77	62	91	76	33	6
Juli	569.7	563.7	5	573.6	17	5.4	9.5	6.3	6.9	−2.4	14	15.1	22	84	70	90	81	43	19
August	571.3	564.5	18	576.0	2	6.6	11.9	7.8	8.5	−2.0	19	16.6	3	72	58	79	70	28	6.30
September	569.5	562.7	16	574.6	1.8	2.4	7.1	3.3	4.0	−5.0	17	16.2	3	76	59	80	72	28	13
Oktober	566.6	550.4	31	572.1	21.23	0.6	4.1	1.3	1.8	−5.0	30	9.3	5	78	74	85	79	27	8
November	564.6	550.5	1	578.6	24	−3.6	−1.8	−3.3	−3.0	−12.5	20	9.0	25	71	73	74	73	16	25
Dezember	558.0	544.1	26	569.4	3	−12.6	−10.7	−12.8	−12.2	−20.4	28.29	−2.1	5	78	74	81	78	30	17
Jahr	564.7	544.1	XII	578.6	XI	−2.9	0.5	−2.3	−1.8	−20.4	II XII	16.6	VIII	76	68	81	75	12	III

Beobachter: Frl. **E. Leuba** u. **R. Thiébaud.** **Chaumont.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.7	6.3	6.1	6.4	104	29	7	7	7	7	—	1	?	1	10	8	15	0	0	0	0	7	59	4	Januar
9.0	7.5	7.0	7.8	142	30	25	10	10	10	—	—	7	0	16	0	4	0	0	0	0	15	60	5	Februar
7.9	6.8	6.8	7.2	102	40	1	10	10	9	—	—	4	3	16	9	20	2	0	0	0	18	40	4	März
8.0	7.1	7.0	7.4	57	10	4	12	11	9	—	—	4	0	13	5	25	2	1	0	1	7	40	9	April
7.2	7.4	6.6	7.1	129	50	29	13	10	3	—	—	8	1	15	4	5	10	3	1	5	19	29	17	Mai
4.0	5.9	4.3	4.7	53	26	1	6	6	—	—	1	6	7	6	16	4	11	0	1	7	13	17	21	Juni
5.5	6.4	4.7	5.5	80	20	27	12	12	—	—	—	9	6	9	11	2	0	0	1	1	4	5	69	Juli
3.9	4.1	2.9	3.6	29	15	14	5	4	—	—	1	1	14	4	6	5	4	0	2	8	26	11	31	August
4.6	4.2	3.3	4.0	28	8	16	7	6	—	—	1	4	12	7	12	28	4	1	1	2	18	15	9	September
5.8	5.3	4.0	5.0	73	38	5	8	6	—	—	1	11	9	7	11	1	4	0	1	7	24	8	37	Oktober
7.0	7.1	6.3	6.8	185	67	18	12	12	6	—	1	13	4	16	9	6	5	0	3	9	19	19	20	November
7.6	7.9	7.1	7.5	114	17	5	15	14	15	—	—	16	5	20	8	7	1	0	0	4	38	17	18	Dezember
6.4	6.3	5.5	6.1	1096	67	XI	117	108	59	—	6	?	62	139	99	122	43	5	10	44	208	320	244	Jahr

Beobachter: **Tellur. Observatorium.** **Bern.**

8.3	7.2	7.7	7.7	58	14	8	15	11	8	1	1	9	0	17	1	7	2	1	1	15	3	0	63	Januar
7.4	7.5	7.7	7.5	63	16	25	16	12	13	—	—	1	1	16	1	11	1	0	0	7	2	0	62	Februar
6.2	5.8	4.9	5.6	54	15	9	10	8	5	—	—	4	7	11	3	16	3	1	0	16	8	1	45	März
6.6	6.4	6.0	6.3	39	12	29	14	11	4	—	—	5	6	12	1	16	2	0	0	4	1	1	65	April
6.6	6.6	6.7	6.6	102	43	20	17	15	—	—	3	0	1	12	0	6	0	2	0	12	6	0	67	Mai
5.1	5.8	5.8	5.6	86	49	1	10	6	—	—	6	0	7	7	10	23	3	0	1	5	6	0	42	Juni
5.1	6.1	5.7	5.6	102	35	24	12	12	—	—	2	1	5	11	4	6	2	2	1	5	4	1	68	Juli
4.1	4.2	3.9	4.1	31	12	14	6	5	—	—	1	0	13	7	1	5	0	0	1	8	8	1	69	August
4.8	4.4	4.2	4.5	30	9	10	9	5	—	—	2	4	10	7	3	12	4	3	0	3	1	1	63	September
7.3	5.5	5.0	5.9	55	28	14	6	4	—	—	—	19	3	7	1	2	0	1	1	3	1	2	82	Oktober
8.6	8.3	7.9	8.3	66	22	18	17	12	1	—	—	14	0	18	2	3	1	0	0	8	5	0	69	November
8.3	7.7	8.5	8.2	89	15	26	17	17	14	—	—	6	2	20	2	7	2	0	0	11	3	1	67	Dezember
6.5	6.3	6.2	6.3	775	49	VI	149	118	45	1	15	63	55	145	29	116	20	10	5	97	48	8	762	Jahr

Beobachter: **Observatorium.** **Genf.**

8.5	7.9	7.0	7.5	50	11	6	11	11	4	—	1	4	0	18	14	9	11	0	15	12	1	2	29	Januar
8.1	6.7	7.7	7.6	68	20	3	9	7	7	—	—	3	1	15	16	11	0	3	15	13	1	1	24	Februar
6.7	6.0	4.4	5.5	44	11	12	8	8	4	—	—	0	7	11	30	14	2	0	12	13	3	0	19	März
6.9	6.0	6.4	6.5	46	12	29	13	8	—	—	—	0	5	12	24	8	1	4	10	8	2	1	32	April
6.2	6.3	5.9	6.1	48	14	18	12	11	—	—	6	0	4	12	29	4	1	1	15	9	3	1	30	Mai
3.5	3.6	3.7	3.8	41	26	18	3	2	—	—	2	0	9	3	41	14	1	2	7	6	2	2	15	Juni
4.1	5.5	4.5	4.6	73	21	26	9	9	—	—	6	0	11	8	34	11	2	2	6	4	3	3	28	Juli
3.4	3.5	2.1	3.0	14	6	18	4	3	—	—	1	0	15	2	20	8	3	1	13	11	0	1	36	August
4.2	3.9	2.7	3.4	31	13	17	7	6	—	—	—	0	15	5	23	13	0	0	7	7	1	2	37	September
8.0	5.6	4.7	5.8	38	15	14	5	4	—	—	1	2	4	12	22	4	1	1	14	4	0	1	46	Oktober
8.6	7.5	7.1	7.8	78	28	18	15	11	—	—	—	5	2	20	8	10	2	4	22	16	1	2	25	November
8.8	7.6	7.9	8.1	57	10	13	14	11	7	—	—	3	1	20	12	13	14	2	13	11	1	2	25	Dezember
6.4	5.8	5.3	5.8	588	28	XI	110	91	22	—	17	17	74	138	273	119	38	20	149	114	18	18	346	Jahr

Beobachter: **Hospiz.** **St. Bernhard.**

3.7	4.7	4.9	4.4	99	28	8	10	10	10	—	—	3	12	7	0	64	0	0	0	29	0	0	0	Januar
6.2	6.1	6.2	6.2	159	45	25	13	13	13	—	—	9	7	12	0	59	0	0	0	25	0	0	0	Februar
5.7	4.8	5.2	5.2	107	17	12	14	14	14	—	—	8	10	11	0	65	0	0	0	28	0	0	0	März
7.0	6.3	7.7	7.0	131	41	18	10	10	10	—	—	14	2	16	0	35	0	0	0	55	0	0	0	April
5.4	6.2	6.9	6.2	143	61	18	10	10	9	—	—	11	4	10	0	49	0	0	0	44	0	0	0	Mai
5.0	4.2	7.0	5.4	20	13	1	7	2	2	—	1	15	6	8	0	74	0	0	0	16	0	0	0	Juni
6.5	5.4	7.5	6.5	103	27	23	9	8	1	1	1	19	5	14	0	66	0	0	0	27	0	0	0	Juli
2.6	3.5	4.3	3.5	18	9	9.18	2	2	1	—	—	8	14	5	0	79	0	0	0	14	0	0	0	August
2.8	3.2	3.7	3.2	32	13	10	4	4	3	—	—	5	17	6	0	68	0	0	0	22	0	0	0	September
4.8	4.5	4.9	4.7	100	48	14	6	6	4	—	—	13	9	9	0	44	0	0	0	49	0	0	0	Oktober
5.2	4.9	4.5	4.9	234	53	7	12	11	12	—	—	10	12	11	0	44	0	0	0	46	0	0	0	November
4.6	4.5	5.5	4.9	175	24	26	18	17	18	—	—	5	11	10	0	79	0	0	0	14	0	0	0	Dezember
5.0	4.9	5.7	5.2	1321	61	V	115	107	97	1	2	120	109	119	0	726	0	0	0	369	0	0	0	Jahr

Lugano.

$\lambda = 8°57'$, $\beta = 46°0'$, $H = 276.2^m$, $G = 0.03^{m}/_{m}$, $h = 1.7^m$

1906	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	741.5	725.5	8	749.3	15	−1.3	5.1	1.3	1.6	−7.0	25	12.4	30	70	60	61	64	11	30
Februar	732.9	722.2	9	744.5	1	0.3	6.8	2.0	2.8	−4.0	11	11.7	3	65	50	63	59	10	8.10
März	735.5	718.3	23	751.0	6	3.8	10.8	6.0	6.7	0.6	21	19.5	18	66	51	60	59	11	3
April	738.6	724.0	27	751.5	5	7.7	13.9	8.9	9.9	0.6	4	22.0	13	78	57	73	69	16	25
Mai	734.8	722.3	17	742.3	29	12.9	19.8	13.3	14.8	6.0	2	29.4	31	80	59	79	73	22	2
Juni	736.8	727.4	2	743.1	26.27	17.7	25.1	18.2	19.8	13.0	13	30.0	28	71	51	63	62	11	5
Juli	737.7	731.5	6	742.7	18	18.8	26.2	20.0	21.3	12.0	13	31.4	21	81	62	77	73	25	15
August	738.8	732.1	17	746.1	29	19.2	28.3	19.7	21.7	14.8	21	31.4	3	75	56	75	69	21	20
September	739.8	729.5	16	750.0	28	13.5	23.4	14.2	16.3	6.5	27	31.4	7	77	52	75	68	22	12
Oktober	738.9	722.7	31	745.8	21	10.7	17.2	11.8	12.9	7.9	28	22.6	8.9	91	71	89	84	47	1
November	738.8	720.2	1	752.9	23	5.1	10.4	6.1	6.9	0.6	15	14.6	25.28	83	73	83	80	15	28
Dezember	734.8	719.4	10	749.1	20	0.4	5.5	1.9	2.4	−7.8	31	13.2	4	62	49	55	55	15	16
Jahr	737.4	718.3	III	752.9	XI	9.1	16.0	10.3	11.4	−7.8	XII	31.4	VII VIII.IX	75	58	71	68	10	II

Castasegna.

$\lambda = 9°31'$, $\beta = 46°20'$, $H = 699.7^m$, $G = -0.02^{m}/_{m}$, $h = 1.8^m$

Januar	703.3	687.7	8	710.5	15	−1.2	2.4	−0.5	0.1	−9.4	25	11.8	30	57	50	57	55	22	30
Februar	695.4	685.4	9	705.7	1	−0.6	3.7	0.3	1.0	−4.8	11	9.8	26	57	45	57	53	20	11
März	698.2	681.8	23	713.0	6	2.4	8.3	3.6	4.5	−1.2	25	19.4	17	60	48	66	58	18	17
April	701.2	686.1	27	711.5	4	7.0	11.5	7.1	8.2	−1.0	4	17.3	13	66	55	71	64	22	2
Mai	698.2	685.4	17	707.0	28	12.4	17.5	12.2	13.6	3.4	1	31.2	30	66	49	72	62	23	30
Juni	700.7	692.8	2	706.7	27	16.8	22.0	16.2	17.8	11.0	10	27.9	21	55	42	62	53	25	7.14
Juli	701.7	696.0	6	706.2	17.18	17.5	22.5	18.1	19.0	11.6	13	29.0	21	71	60	75	69	30	15
August	702.9	696.3	17	708.7	30	18.3	24.2	18.8	20.0	12.1	18	28.0*	27	60	47	65	57	21	18
September	703.4	693.9	16	711.8	28	12.7	19.5	14.2	15.1	5.2	26	28.0	9	67	48	65	60	25	13
Oktober	701.9	686.6	31	708.2	21	9.3	14.5	10.6	11.3	6.2	30.31	19.4	4	83	70	86	80	37	16
November	701.4	683.5	1	714.9	23	4.9	7.7	5.7	6.0	−0.2	15	17.4	25	73	68	72	71	24	25
Dezember	697.1	682.5	27	710.0	20	−0.7	1.4	0.2	0.3	−7.2	31	15.4	3	56	50	55	54	13	17
Jahr	700.5	681.8	III	714.9	XI	8.2	12.9	8.9	9.7	−9.4	I	31.2	V	64	53	67	61	13	XII

Sils-Maria.

$\lambda = 9°46'$, $\beta = 46°26'$, $H = 1813.6^m$, $G = -0.14^{m}/_{m}$, $h = 1.5^m$

Januar	612.5	598.8	8	620.3	28	−11.6	−4.1	−10.2	−9.0	−22.5	25	1.6	30	86	54	80	73	33	16
Februar	605.3	596.1	9	615.1	1	−11.4	−4.3	−10.0	−8.9	−19.6	23	2.0	26	90	58	82	77	34	1
März	608.6	593.3	23	622.5	6	−7.8	0.6	−5.8	−4.7	−16.6	31	7.2	17	79	50	78	69	30	17
April	611.9	598.7	27	620.5	11	−1.4	3.8	−1.5	−0.2	−10.5	3	7.6	15.23	81	56	89	76	36	2.3
Mai	611.0	599.5	17	621.4	28	4.8	10.1	4.1	5.8	−5.4	2	18.6	29.30	73	52	89	71	34	29
Juni	614.6	607.1	2	621.1	26	7.7	13.4	7.9	9.2	1.6	2	19.0	27	69	49	77	65	27	7
Juli	616.1	609.9	6	620.4	17	11.0	15.2	10.4	11.7	2.3	13	20.4	22	71	60	87	73	34	19
August	617.5	610.5	18	621.9	31	10.6	16.6	10.5	12.0	4.2	19	21.6	2.3	65	48	78	64	20	6
September	616.4	607.9	16	621.7	27	4.9	10.7	5.5	6.7	−5.3	26	19.2	9	80	54	83	72	26	13
Oktober	614.1	600.4	31	619.9	21	1.8	8.1	3.6	4.3	−1.6	27	14.9	4	94	70	93	86	40	4
November	612.6	597.3	19	626.4	3	−3.5	1.5	−3.1	−2.1	−13.0	21	4.8	26	92	70	91	84	45	13
Dezember	606.5	591.8	26	617.0	21	−10.7	−6.2	−10.1	−9.3	−22.8	31	5.4	3	83	64	82	76	38	3
Jahr	612.3	591.8	XII	626.4	XI	−0.5	5.5	0.1	1.3	−22.8	XII	21.6	VIII	80	57	84	74	20	VIII

St. Gotthard (Hospiz).

$\lambda = 8°34'$, $\beta = 46°33'$, $H = 2099.0^m$, $G = -0.14^{m}/_{m}$, $h = 1.8^m$

Januar	—	—	—	—	—	−8.7	−7.1	−8.7	−8.3	−22.4	23	1.4	28	67	65	79	70	22	16
Februar	—	—	—	—	—	−11.5	−9.1	−11.3	−10.8	−17.0	9	−0.8	26	77	72	82	77	24	18
März	—	—	—	—	—	−7.5	−5.0	−7.3	−6.8	−16.0	13	4.8	18	74	69	82	75	18	5.18
April	589.8	577.9	27	598.3	11	−3.9	−1.8	−3.6	−3.3	−11.8	1.4	4.0	13	?	?	?	?	32	3
Mai	589.7	578.5	17	600.0	28	1.1	3.8	1.4	1.9	−7.4	2	15.2	31	73	60	82	72	28	30.31
Juni	593.5	586.4	2	599.6	27	4.1	7.2	4.2	4.9	−2.0	2.3.5	17.2	27	74	59	85	73	26	8
Juli	595.0	588.4	6	599.2	17	7.3	10.4	7.7	8.3	−1.6	13	17.8	23	77	64	86	76	23	1
August	596.4	589.8	18	600.9	31	7.8	12.3	8.5	9.3	0.0	19	19.4	2	69	50	84	68	23	23
September	595.0	587.0	16	600.2	18	3.7	7.1	3.5	4.5	−2.6	17	16.6	8	68	55	86	70	25	26
Oktober *)	592.3	578.1	31	598.1	21	2.4	5.6	2.6	3.3	−2.6	30	10.8	9	67	60	81	69	15	1
November	590.3	575.4	19	604.3	24	−1.9	0.1	−1.8	−1.4	−9.6	20	10.0	24	69	67	72	69	27	24.25
Dezember	584.0	569.5	26	593.3	21	−10.9	−8.8	−11.1	−10.5	−19.0	30	0.2	3	79	77	82	79	37	31
Jahr	—	569.5	XII	604.3	XI	−1.5	1.2	−1.3	−0.7	−22.4	I	19.4	VIII	—	—	—	—	15	X

*) **St. Gotthard.** Die Station wurde auf 1. Oktober in das neue Hospizgebäude verlegt; die Niveaudifferenz gegenüber dem vorherigen Standort des Barometers beträgt ca. 2^m (neue Höhe: ca. 2101^m).

Beobachter: **G. Belletti.**

Lugano.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
2.5	3.8	2.4	2.9	8	5	8	4	2	1	—	—	0	17	4	10	1	0	0	0	1	0	0	81	Januar
4.0	5.2	3.9	4.4	79	34	27	6	6	4	—	—	0	13	6	11	1	0	1	1	0	0	0	70	Februar
4.3	3.7	2.9	3.6	124	27	19	10	8	4	—	1	0	13	6	15	2	0	0	0	0	0	1	75	März
7.0	7.0	5.7	6.6	184	52	18	16	16	2	—	4	0	5	16	3	1	0	5	0	0	0	0	81	April
5.0	5.9	4.9	5.3	86	24	16	13	12	—	2	4	0	9	13	2	0	0	0	0	0	0	0	91	Mai
2.7	4.0	3.5	3.4	59	29	18	6	6	—	1	3	0	14	4	9	1	0	0	0	0	0	1	79	Juni
5.4	4.3	5.0	4.9	247	60	12	16	15	—	—	11	0	8	11	10	0	0	0	0	1	0	0	82	Juli
1.3	1.8	1.2	1.4	82	72	15	3	3	—	—	3	0	22	1	6	2	0	0	0	0	0	0	85	August
2.2	3.0	2.2	2.5	31	20	17	5	5	—	—	—	0	20	2	6	0	0	1	0	0	0	0	83	September
6.6	5.4	4.6	5.5	169	69	31	11	8	—	—	—	0	10	10	0	0	0	0	0	0	0	0	93	Oktober
5.0	5.2	5.3	5.2	311	88	7	12	11	—	—	1	0	9	12	3	0	0	0	0	0	0	0	87	November
3.6	4.1	4.0	3.9	3	2	26	4	1	3	—	—	0	12	6	18	7	0	1	1	0	0	1	65	Dezember
4.1	4.5	3.8	4.1	1383	88	XI	106	93	14	3	27	0	152	91	93	15	0	8	2	2	0	3	972	Jahr

Beobachter: **A. Garbald.**

Castasegna.

3.8	5.3	2.8	4.0	13	6	6	3	3	3	—	—	0	9	3	0	57	0	0	0	1	0	0	35	Januar
5.1	6.6	5.1	5.6	56	33	27	5	5	5	—	—	1	7	12	1	42	0	0	0	5	0	0	36	Februar
3.8	4.5	3.7	4.0	76	17	12	9	6	8	—	—	0	13	8	0	55	0	0	0	4	0	0	34	März
7.1	7.2	6.4	6.9	143	30	18	13	12	3	—	—	0	5	15	0	19	0	0	0	22	0	0	49	April
6.1	6.5	6.2	6.3	79	29	19	13	11	—	—	1	0	6	14	0	17	0	0	0	4	0	0	72	Mai
3.5	5.4	4.9	4.6	43	13	24	8	7	—	—	2	0	8	6	0	32	0	0	0	6	0	0	52	Juni
4.7	6.1	5.9	5.6	106	23	12	15	14	—	—	4	1	6	9	0	23	0	0	0	17	0	0	53	Juli
1.6	3.3	3.4	2.8	50	22	15	7	5	—	—	4	0	15	1	0	24	0	0	0	8	0	0	61	August
2.9	4.4	3.6	3.6	74	24	15	10	8	—	—	3	0	8	2	0	26	0	0	0	7	0	0	57	September
5.6	6.0	6.5	6.0	69	33	31	7	5	—	—	—	1	5	10	0	3	0	0	0	3	0	0	87	Oktober
5.6	5.8	4.2	5.2	304	97	7	11	11	3	1	2	1	11	12	0	12	0	0	0	1	0	0	77	November
5.0	6.1	5.8	5.6	13	8	5	4	1	3	—	—	0	8	10	0	37	0	0	0	0	0	0	56	Dezember
4.6	5.6	4.9	5.0	1026	97	XI	105	88	25	1	16	4	101	102	1	347	0	0	0	78	0	0	669	Jahr

Beobachter: Frau **U. Fluor.**

Sils-Maria.

3.6	4.0	2.5	3.4	18	6	6	5	5	5	—	—	0	14	4	9	0	0	0	12	1	4	1	66	Januar
5.6	5.8	4.7	5.4	75	38	27	9	8	9	—	—	1	7	8	9	1	0	0	17	2	7	7	41	Februar
4.7	5.2	3.8	4.6	59	13	12	10	9	10	—	—	2	9	6	5	1	0	0	19	5	16	7	40	März
6.3	6.4	6.2	6.3	95	23	18	14	10	14	—	—	2	4	13	6	0	0	0	9	8	12	5	50	April
5.5	5.5	6.0	5.7	68	36	19	12	7	6	—	—	2	4	7	2	0	0	0	8	12	15	12	44	Mai
4.5	5.8	5.7	5.3	49	15	24	9	8	—	—	—	0	4	7	2	0	0	0	5	14	3	31	35	Juni
5.1	6.0	6.8	6.0	98	25	5	17	16	1	—	1	3	4	10	2	0	0	0	9	12	17	12	41	Juli
2.5	3.8	4.1	3.5	47	25	15	6	6	—	—	—	2	13	3	1	0	0	0	11	13	6	12	50	August
3.5	4.9	3.6	4.0	39	30	16	5	4	1	—	1	3	9	3	5	0	0	0	9	11	4	16	45	September
5.0	4.6	6.0	5.2	44	23	14	4	3	3	—	—	11	5	7	1	0	0	2	5	18	5	2	60	Oktober
5.0	5.3	4.6	5.0	257	83	7	13	11	12	—	—	0	10	10	1	0	2	0	14	6	4	5	58	November
5.5	5.6	6.0	5.7	28	9	5	11	6	11	—	—	2	5	8	5	2	0	2	7	11	9	16	41	Dezember
4.7	5.2	5.0	5.0	877	83	XI	115	93	72	—	2	28	88	86	48	4	2	4	125	113	102	126	571	Jahr

Beobachter: **J. Baima. F. Herger.**

St. Gotthard (Hospiz).

5.9	4.8	7.0	5.9	65	16	8	7	7	7	—	—	17	5	11	61	6	1	10	12	0	0	0	3	Januar
5.8	5.7	7.5	6.3	60	25	27	6	6	6	—	—	18	5	13	59	7	0	13	4	0	0	1	0	Februar
5.8	6.0	6.4	6.1	95	32	23	9	9	9	—	—	19	6	14	56	12	0	10	7	0	0	4	4	März
6.7	6.5	7.2	6.8	116	30	18	8	8	8	—	—	18	1	13	37	2	0	20	14	3	0	0	14	April
5.8	6.3	7.1	6.4	116	20	1,16,20	16	16	8	—	1	19	6	13	47	1	0	21	7	0	0	3	14	Mai
5.3	5.1	7.4	5.9	61	25	1	11	11	4	—	—	21	2	9	69	1	0	4	7	1	0	6	2	Juni
5.9	6.2	7.6	6.6	162	39	12	17	14	2	—	1	20	1	14	54	1	1	25	8	1	0	0	3	Juli
3.5	3.7	5.2	4.1	66	21	14	10	9	2	—	1	13	11	6	69	2	0	5	14	0	0	0	3	August
3.7	4.3	4.4	4.1	79	32	8	12	11	6	—	1	14	10	5	69	2	0	9	7	0	0	1	2	September
6.0	5.8	5.1	5.6	108	41	14	9	9	5	—	—	18	7	9	40	0	1	19	27	2	0	0	4	Oktober
5.5	5.6	4.8	5.3	170	32	6	12	12	12	—	1	14	11	11	44	0	0	25	15	1	0	2	3	November
5.4	6.5	5.8	5.9	19	5	13	8	6	8	—	—	16	8	14	62	2	2	11	12	0	0	1	3	Dezember
5.4	5.5	6.3	5.7	1117 (?)	41	X	125	118	77	—	5	207	73	132	667	36	5	172	134	8	0	18	55	Jahr

Sargans.

$\lambda = 9°26'$, $\beta = 47°3'$, $H = 506.7$ m, $G = 0.06$ $^{m}/_{m}$, $h = 1.2$ m

1906	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	721.0	704.3	8	728.2	14	−2.3	1.4	−0.6	−0.5	−13.7	25	9.3	18	82	70	82	78	36	15
Februar	713.7	702.4	11	726.9	1	−2.3	2.4	−0.7	−0.3	−8.8	6	11.6	27	86	66	78	77	41	23
März	716.3	700.3	23	730.0	7	0.7	6.6	2.6	3.1	−3.2	26	14.4	17	82	64	79	75	40	26
April	717.9	703.7	19-26/29	726.2	2.3	6.0	13.0	7.8	8.7	−0.8	3	21.2	13	77	52	68	66	31	11
Mai	715.3	702.7	17	724.7	28	10.2	17.8	12.5	13.2	1.2	20	26.6	31	85	59	77	74	40	4.10
Juni	719.1	711.3	1	724.9	20	13.1	19.6	14.1	15.2	7.8	3.6	29.5	27	85	61	83	76	43	8
Juli	719.1	712.8	5	724.0	9	15.0	22.1	16.8	17.6	4.8	13	29.1	31	88	66	87	80	45	15
August	720.6	714.7	14	725.5	5	14.7	22.9	16.9	17.9	9.6	19	31.5	2	88	63	83	78	38	14
September	721.5	712.7	15	730.6	27	10.4	17.4	12.3	13.1	2.0	26	27.4	4	91	65	88	81	49	4.27
Oktober	717.8	699.3	31	724.1	23	9.2	16.6	11.4	12.1	5.0	28.29	23.2	11	84	59	84	75	33	11
November	718.3	701.3	1	732.9	23	3.7	8.1	4.9	5.4	−2.1	14	18.5	6	86	71	87	81	36	18
Dezember	716.0	695.6	26	727.5	20	−4.0	−1.7	−2.9	−2.9	−11.9	29	5.8	4	89	79	86	85	45	31
Jahr	718.1	695.6	XII	732.9	XI	6.2	12.2	7.9	8.6	−13.7	I	31.5	VIII	85	65	82	77	31	IV

Heiden.

$\lambda = 9°32'$, $\beta = 47°27'$, $H = 796.7$ m, $G = 0.04$ $^{m}/_{m}$, $h = 1.7$ m

Januar	695.4	677.3	8	702.6	14	−2.4	1.2	−2.1	−1.4	−17.1	24	10.5	6	77	73	79	76	27	13
Februar	688.3	677.4	11	700.4	1	−3.3	0.8	−3.0	−2.1	−13.5	6	10.7	27	86	69	82	79	34	18
März	691.4	675.6	23	704.3	6	−1.1	3.5	−0.1	0.5	−8.4	26	17.1	18	82	62	80	75	18	18
April	693.3	678.8	19	701.2	2	5.3	10.1	5.0	6.3	−2.1	3	16.5	12	67	50	67	61	25	4.5
Mai	691.2	679.2	17	700.6	28	10.1	14.4	9.4	10.8	0.9	20	24.1	31	73	57	74	68	34	13
Juni	695.2	688.1	1	701.4	20	12.1	16.4	10.7	12.5	5.5	2.6	25.4	28	71	55	75	67	38	24
Juli	695.3	689.2	6	699.4	9	15.3	18.9	14.7	15.9	5.5	13	24.3	19	73	61	74	69	43	31
August	696.7	690.7	11.14	701.6	5	15.5	19.8	14.3	16.0	8.4	28	26.5	14.23	72	54	77	68	30	14
September	697.2	687.8	15	705.1	27	9.7	14.7	9.3	10.7	−0.3	26	25.3	5	82	59	81	74	37	9
Oktober	693.4	675.5	31	699.0	23	8.3	13.9	8.6	9.8	2.1	29	18.7	11	79	61	81	74	36	11
November	693.2	677.0	1	707.4	23	2.4	6.7	2.8	3.7	−5.1	14	17.2	6	83	67	82	77	28	6
Dezember	690.2	670.1	26	701.4	19	−4.5	−2.4	−4.1	−3.8	−12.5	28	4.8	5	83	78	83	81	34	12
Jahr	693.4	670.1	XII	707.4	XI	5.6	9.8	5.5	6.6	−17.1	I	26.5	VIII	77	62	78	72	18	III

St. Gallen.

$\lambda = 9°23'$, $\beta = 47°26'$, $H = 702.5$ m, $G = 0.06$ $^{m}/_{m}$, $h = 1.4$ m

Januar	703.5	685.7	8	709.8	28	−2.0	1.7	−1.2	−0.7	−13.7	24	10.7	13	80	68	76	75	21	12.13
Februar	696.6	685.6	11	709.0	1	−3.4	1.3	−2.5	−1.7	−11.0	6	12.5	27	85	65	80	77	31	27
März	699.6	684.0	23	712.3	7	0.2	5.1	1.2	1.9	−5.9	26	18.0	18	75	55	74	68	13	18
April	701.3	686.8	19	709.5	2	5.5	10.4	5.8	6.9	−1.0	3	17.3	18	71	52	67	63	22	5
Mai	699.0	687.3	17	708.1	28	10.9	15.1	10.1	11.6	1.9	20	25.1	31	75	59	77	70	28	3
Juni	703.1	695.9	1	709.1	20.21	12.9	17.3	11.6	13.4	5.5	6	27.4	27	76	57	82	72	37	25
Juli	703.1	697.4	6	707.5	9	15.9	20.2	15.4	16.7	7.2	13	27.0	19	77	60	83	73	37	19
August	704.5	698.7	11.14	709.4	5	15.3	20.7	14.8	16.4	8.4	18	27.9	3	77	57	79	71	29	23
September	705.2	695.3	15	713.5	27	10.0	15.9	10.2	11.6	1.8	25.26	26.0	9	86	59	84	76	42	9
Oktober	701.3	683.2	31	706.8	23	8.7	13.7	9.2	10.2	3.0	30	19.3	3	83	67	82	77	31	31
November	701.3	684.9	1	715.6	22.23	2.9	7.0	4.1	4.5	−3.5	21	17.7	6	84	70	82	79	33	6
Dezember	698.4	677.6	26	709.8	19	−4.2	−1.8	−4.0	−3.5	−14.6	30	6.1	5	86	80	87	84	52	9
Jahr	701.4	677.6	XII	715.6	XI	6.1	10.6	6.2	7.3	−14.6	XII	27.9	VIII	80	62	79	74	13	III

Kreuzlingen.

$\lambda = 9°11'$, $\beta = 47°39'$, $H = 420.0$ m, $G = 0.11$ $^{m}/_{m}$, $h = 1.4$ m

Januar	728.7	709.8	8	735.8	28	−1.6	2.1	−0.1	0.1	−10.7	1	10.1	18	—	—	—	—	—	—
Februar	721.7	710.4	11	734.9	1	−1.6	1.9	−1.6	−0.7	−7.7	16	13.3	27	—	—	—	—	—	—
März	724.2	709.2	23	737.5	7	0.7	5.3	2.7	2.9	−4.9	26	14.5	17	—	—	—	—	—	—
April	725.5	709.9	18	734.6	2	5.9	12.1	6.9	7.9	−1.6	5	20.6	18	—	—	—	—	—	—
Mai	722.8	711.1	17	731.6	26.28	10.8	16.5	11.5	12.6	3.3	2	24.0	31	—	—	—	—	—	—
Juni	727.1	719.6	1	733.2	20	13.6	18.4	13.3	14.6	7.9	2	28.0	28	—	—	—	—	—	—
Juli	726.6	720.8	6	731.2	9	16.0	21.7	16.8	17.8	9.4	14	26.9	23	—	—	—	—	—	—
August	728.1	721.0	14	733.4	5	15.0	21.6	16.2	17.3	8.2	29	29.2	3	—	—	—	—	—	—
September	729.2	717.8	15	738.7	27	9.8	16.9	11.5	12.4	0.7	27	26.7	9	—	—	—	—	—	—
Oktober	725.5	705.9	31	731.6	23	8.3	13.7	9.0	10.0	1.8	31	20.2	3	—	—	—	—	—	—
November	726.0	709.0	1	741.0	24	3.8	7.6	5.1	5.4	−3.3	21	13.4	7	—	—	—	—	—	—
Dezember	723.9	702.3	26	736.1	21	−2.9	−1.1	−2.1	−2.0	−14.4	31	7.5	5	—	—	—	—	—	—
Jahr	725.8	702.3	XII	741.0	XI	6.5	11.4	7.4	8.2	−14.4	XII	29.2	VIII	—	—	—	—	—	—

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

Bewölkung				Niederschlag			Zahl der Tage							Windverteilung								1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	☼	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.9	5.4	4.8	5.4	75	19	8	16	14	9	—	--	3	7	9	0	0	7	3	9	0	28	0	46	Januar
6.9	6.2	5.9	6.3	77	18	9	15	13	13	—	—	1	3	13	0	0	4	1	13	0	14	2	50	Februar
6.3	6.0	6.1	6.1	127	39	2	15	13	10	—	—	0	8	15	0	0	12	1	9	0	21	0	50	März
5.3	5.7	4.8	5.3	58	21	14	12	10	2	—	1	0	7	10	0	0	6	1	26	0	18	0	39	April
6.1	6.5	7.0	6.5	159	68	19	16	12	3	—	2	0	3	12	0	0	3	1	17	0	26	0	46	Mai
5.9	5.8	6.4	6.0	160	34	24	19	15	—	—	3	0	6	10	0	0	8	0	4	0	29	1	48	Juni
4.9	5.9	6.0	5.6	260	47	12.13	16	15	—	—	3	1	7	11	0	0	4	2	8	0	17	0	62	Juli
4.0	4.0	4.2	4.1	98	27	9	13	13	—	—	4	3	14	6	0	0	5	2	7	0	18	0	61	August
5.2	4.8	4.7	4.9	94	30	10	14	12	—	—	3	4	9	10	0	0	8	1	6	0	17	0	58	September
4.3	3.9	3.7	4.0	27	15	26	6	4	—	—	—	5	13	6	0	0	5	0	23	0	15	0	50	Oktober
5.4	5.9	5.6	5.6	107	28	9	15	10	2	—	—	6	4	6	0	0	11	2	15	0	16	0	46	November
7.0	7.2	7.0	7.1	123	22	14	17	14	16	—	—	3	1	14	0	0	6	3	6	0	28	0	50	Dezember
5.6	5.6	5.5	5.6	1365	68	V	174	145	55	—	16	26	82	122	0	0	79	17	143	0	247	3	606	Jahr

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

6.5	5.4	4.3	5.7	90	15	6.8	15	15	12	—	1	2	6	11	3	0	4	4	3	6	26	1	46	Januar
7.4	6.5	5.9	6.6	98	16	3	16	14	14	—	—	3	1	13	4	0	0	1	5	1	18	4	51	Februar
6.2	5.4	5.9	5.8	146	30	19	18	16	15	—	—	1	7	14	14	0	2	1	5	13	13	4	41	März
5.5	5.2	4.7	5.1	75	28	14	10	7	4	—	1	0	8	11	12	0	7	1	18	1	16	6	29	April
5.6	5.6	6.9	6.0	261	82	19	21	18	2	—	5	1	4	10	12	1	1	0	7	2	23	15	32	Mai
6.1	5.0	6.5	5.9	183	49	1	19	17	—	—	7	3	4	9	18	2	1	1	2	1	18	10	37	Juni
4.5	5.3	5.3	5.0	280	84	5	16	15	—	—	9	0	8	9	26	0	3	2	4	1	18	11	28	Juli
3.4	3.4	3.9	3.6	85	15	27	15	12	—	—	6	1	13	3	18	2	7	2	10	1	19	6	28	August
5.1	4.4	3.9	4.5	93	18	19	13	12	—	—	4	2	11	8	22	0	2	2	2	1	11	5	45	September
4.5	4.3	3.9	4.2	22	9	26	7	5	—	—	—	4	9	6	8	1	1	2	10	5	2	8	56	Oktober
5.1	6.2	5.9	5.7	79	21	9	14	10	3	—	—	7	3	8	5	0	1	3	10	1	8	5	57	November
7.8	7.8	7.6	7.7	160	23	9	18	18	16	—	—	4	2	19	9	0	0	0	4	6	24	3	47	Dezember
5.6	5.4	5.4	5.5	1578	84	VII	182	159	66	—	33	28	76	121	151	6	29	19	80	39	196	78	497	Jahr

Beobachter: **J. G. Kessler.** **St. Gallen.**

7.5	6.0	6.3	6.6	60	13	8	16	15	13	—	1	5	4	16	0	2	3	0	4	14	7	0	63	Januar
7.9	7.4	6.0	7.1	70	10	24	16	15	15	—	—	2	2	14	0	7	6	0	2	12	4	1	52	Februar
7.0	5.8	5.8	6.2	104	20	2	15	14	10	—	—	1	6	15	0	10	3	0	2	23	11	4	40	März
6.2	5.9	5.3	5.8	65	28	14	9	6	3	—	—	1	5	11	0	16	3	8	2	7	0	3	51	April
6.3	6.2	6.1	6.2	194	58	19	21	19	4	2	4	1	4	15	0	6	9	0	6	8	5	3	56	Mai
6.5	5.7	6.2	6.1	166	51	1	16	16	—	—	4	1	4	11	2	11	14	1	4	4	7	6	41	Juni
6.2	5.7	5.5	5.8	228	52	12	15	15	—	1	6	3	6	12	3	9	12	1	1	4	1	3	59	Juli
4.8	4.1	4.1	4.3	67	14	3	12	11	—	—	3	1	12	5	1	2	13	2	5	4	3	4	59	August
6.4	4.7	4.5	5.2	99	19	9	14	14	—	—	2	5	7	11	1	9	15	0	2	5	3	1	54	September
5.6	5.0	4.7	5.1	26	8	26	7	6	—	—	—	8	8	8	0	3	17	2	1	3	3	2	62	Oktober
6.9	7.6	7.5	7.3	64	20	9	14	8	3	—	—	7	1	15	0	4	4	10	2	9	4	1	56	November
8.6	8.4	7.8	8.3	111	18	26	18	16	16	—	—	3	2	22	1	6	6	0	3	20	9	1	47	Dezember
6.7	6.0	5.8	6.2	1254	38	V	173	155	64	3	20	38	61	155	8	85	105	24	34	113	57	29	640	Jahr

Beobachter: **J. Eberli.** **Kreuzlingen.**

6.8	6.0	5.7	6.2	54	10	6	12	11	5	—	1	3	6	13	1	9	4	2	0	6	25	6	40	Januar
8.6	8.4	7.5	8.2	35	6	25	11	11	9	—	—	1	0	17	1	4	8	1	2	5	20	9	34	Februar
6.2	6.0	5.8	6.0	69	14	12	11	10	6	—	—	2	5	14	0	4	12	0	2	5	29	4	37	März
5.8	5.7	4.8	5.4	37	13	14	7	6	—	—	—	3	7	10	0	4	9	2	0	1	7	12	55	April
6.3	4.6	6.5	5.8	199	69	19	16	14	—	—	3	3	3	11	1	15	13	1	0	1	12	9	41	Mai
5.8	4.7	6.5	5.7	137	57	1	14	13	—	—	3	2	6	8	2	6	14	3	0	2	15	12	36	Juni
5.8	4.6	5.3	5.2	141	29	5	14	14	—	—	4	1	7	10	2	8	13	0	0	11	18	6	35	Juli
3.8	2.9	3.2	3.3	54	28	24	8	7	—	—	2	3	12	2	0	4	11	2	1	2	29	8	36	August
5.7	3.6	3.4	4.2	60	21	9	7	7	—	—	2	8	9	4	1	3	21	3	1	2	14	5	40	September
8.9	4.3	4.0	5.7	21	11	26	4	4	—	—	—	21	2	10	3	2	9	1	0	2	7	4	65	Oktober
6.7	7.2	7.5	7.1	41	11	1	10	9	—	—	—	6	3	16	3	1	10	2	0	1	29	4	40	November
8.6	8.4	8.0	8.3	84	11	2	13	13	10	—	—	3	0	20	2	7	14	0	1	2	39	4	24	Dezember
6.6	5.5	5.7	5.9	932	69	V	127	119	30	—	15	56	60	135	16	67	138	17	7	40	244	83	483	Jahr

Frauenfeld.

$\lambda = 8°54'$, $\beta = 47°34'$, $H = 424.8^{m}$, $G = 0.11\,^{mf}/_{m}$, $h = 7.1^{m}$

1906	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	708.6	8	735.4	14	−2.4	1.7	−0.5	−0.4	−11.2	1	9.8	18	94	85	90	90	43	13
Februar	721.3	710.2	11	734.5	1	−2.2	1.8	−1.3	−0.7	−11.8	17	12.5	27	95	78	90	88	53	27
März	724.1	708.6	23	736.7	7	0.2	6.1	2.4	2.8	−6.0	26	15.9	18	92	68	83	81	39	18
April	725.4	710.1	18	734.2	2	4.7	12.5	7.2	7.9	−1.5	5	19.8	18	92	57	77	75	34	4
Mai	722.6	710.7	17	731.9	26	10.5	17.5	12.1	13.1	4.2	22	28.0	31	94	62	83	79	41	4
Juni	726.7	719.2	1	732.9	20	13.5	19.3	13.9	15.2	7.4	2	30.5	27	88	62	84	78	38	27
Juli	726.3	720.8	5.6	731.0	9	16.0	22.9	17.1	18.3	9.3	13	27.7	19	88	64	87	80	40	19
August	727.7	721.3	14	732.9	5	13.7	23.2	16.4	17.5	7.5	20	31.0	1	92	53	82	76	38	14
September	728.8	718.3	15	738.2	27	9.2	17.6	11.5	12.5	0.6	26	27.2	5.9	94	67	89	83	37	1
Oktober	725.1	707.3	31	730.9	23	6.4	14.1	8.8	9.5	1.3	30	20.4	3	97	77	95	90	55	2
November	725.6	707.1	7	740.4	23	2.9	7.4	4.5	4.8	−3.4	14	13.2	18	95	84	93	91	65	9
Dezember	723.5	701.8	26	735.6	21	−4.1	−1.4	−2.8	−2.8	−22.2	31	8.0	5	95	90	94	93	72	9.31
Jahr	725.5	701.8	XII	740.4	XI	5.7	11.9	7.4	8.1	−22.2	XII	31.0	VIII	93	71	87	84	34	IV

Winterthur.

$\lambda = 8°44'$, $\beta = 47°30'$, $H = 445.3^{m}$, $G = 0.10\,^{mf}/_{m}$, $h = 1.6^{m}$

Januar	726.7	708.0	8	733.4	14	−1.7	2.2	−0.2	0.0	−12.0	1	10.5	18	81	67	77	75	38	13
Februar	719.6	708.5	11	732.7	1	−2.1	1.8	−1.1	−0.6	−14.1	17	12.6	27	86	69	83	79	49	27
März	722.4	706.4	23	735.4	7	0.8	5.9	2.7	3.0	−5.2	26	15.7	18	81	60	78	73	29	29
April	723.7	708.5	18	732.4	2	5.0	11.6	7.4	7.8	−0.9	4	18.4	13	83	56	77	72	28	11
Mai	720.8	709.2	17	729.8	5	10.6	16.3	12.3	12.9	4.4	1	26.6	31	86	63	84	78	43	4
Juni	724.9	717.7	1	731.2	20	13.6	18.1	14.0	14.9	7.9	2	28.2	27	82	63	84	76	42	7
Juli	724.6	719.1	5	729.1	9	16.2	21.1	16.9	17.8	9.0	13	27.0	19	85	66	89	80	42	19
August	726.0	719.6	14	731.3	5	15.0	21.8	16.4	17.4	9.9	20	28.8	2	84	60	85	76	36	23
September	727.1	716.5	15	736.2	27	10.0	17.0	11.6	12.5	1.1	27	26.2	9	88	62	89	79	45	9
Oktober	723.4	703.5	31	729.2	23	7.1	14.2	9.0	9.8	1.5	30	21.1	3	96	72	96	88	41	3
November	723.8	706.5	1	738.2	23.24	3.3	7.1	4.4	4.8	−2.8	14	13.0	18	92	77	91	87	56	18
Dezember	721.7	700.7	26	733.6	21	−3.6	−1.3	−2.3	−2.4	−23.6	31	7.3	5	90	81	88	86	51	31
Jahr	723.7	700.7	XII	738.2	XI	6.2	11.3	7.6	8.2	−23.6	XII	28.8	VIII	86	66	85	79	28	IV

Haidenhaus.

$\lambda = 9°0'$, $\beta = 47°39'$, $H = 694.4^{m}$, $G = 0.07\,^{mf}/_{m}$, $h = 1.7^{m}$

Januar	703.9	685.8	8	710.5	14	−2.2	0.4	−1.0	−1.0	−12.1	1	7.8	6	89	80	86	85	34	13
Februar	697.0	686.3	11	709.8	1	−2.7	−0.1	−2.1	−1.7	−7.4	5	10.4	27	88	76	87	84	45	17.18
März	699.9	684.1	23	712.6	7	−0.2	3.8	1.4	1.7	−5.8	24.25	14.8	18	84	67	77	76	34	18
April	701.7	687.0	19	710.0	2	4.9	10.0	6.3	6.9	−0.6	3	17.8	18	78	56	71	68	26	4.10
Mai	699.3	687.7	17	708.5	28	10.1	14.8	11.0	11.7	2.4	1	25.0	31	84	63	80	76	42	4
Juni	703.5	696.3	1	709.7	20	12.4	16.4	12.2	13.3	5.4	2	27.2	27.28	83	66	81	77	45	8
Juli	703.3	697.9	5.6	707.5	8.9	15.5	19.7	15.8	16.7	7.2	13	26.2	19	85	67	83	78	48	2
August	704.6	698.7	11	709.9	5	15.3	20.5	16.1	17.0	8.8	18.19	27.8	2	83	62	74	73	40	13
September	705.4	695.4	15	713.7	27	10.4	15.3	11.5	12.2	2.4	26	25.4	5	87	65	78	77	45	1
Oktober	701.6	682.6	31	707.2	23	8.8	13.2	9.9	10.5	2.0	27	18.4	9	91	70	86	82	55	1.31
November	701.6	684.8	1	716.2	24	3.3	5.7	4.2	4.3	−2.0	13	15.2	6	92	80	87	86	47	6.7
Dezember	698.9	676.6	26	710.4	21	−4.5	−3.0	−3.8	−3.8	−12.8	31	5.3	5	95	89	94	93	60*	31
Jahr	701.7	676.6	XII	716.2	XI	5.9	9.7	6.8	7.3	−12.8	XII	27.8	VIII	87	70	82	80	26	IV

Lohn.

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

Januar	709.7	691.6	8	716.6	14	−2.1	0.7	−1.0	−0.8	−11.6	2	7.7	18	92	87	92	90	50	13
Februar	702.8	692.1	11	715.1	1	−2.7	0.9	−1.6	−1.3	−9.5	17	10.1	27	95	88	93	92	57	18
März	705.7	690.7	23	718.1	6.7	0.0	4.6	2.0	2.1	−4.6	24	15.6	18,	90	75	82	83	16	29
April	707.5	693.2	19	716.2	2	5.6	11.4	7.3	7.9	−1.2	4	19.3	12	77	56	70	68	27	11
Mai	705.0	693.7	17	713.8	28	10.4	16.0	12.1	12.6	3.2	1	26.6	31	84	63	75	74	40	14.31
Juni	709.2	702.0	1	715.5	20	13.2	17.9	13.4	14.5	6.4	2	28.6	28	79	63	76	72	41	27
Juli	709.1	703.6	6	713.3	9	15.8	21.7	16.8	17.8	8.1	13	27.7	18	81	61	78	73	31	1
August	710.4	704.3	11	715.4	5	15.4	22.6	17.1	18.0	8.6	18	30.4	2	80	54	70	68	35	14
September	711.3	701.4	15	719.7	27	11.2	17.2	12.5	13.4	3.6	25	28.2	2.4	84	68	79	77	41	4
Oktober	707.5	689.4	31	713.0	23	8.7	14.7	10.3	11.0	3.0	28	19.4	9	94	79	91	88	64	3
November	707.4	690.6	1	721.9	22.24	3.0	6.3	4.2	4.4	−1.5	21	13.0	6	92	79	89	87	59	10
Dezember	704.9	684.8	26	716.5	21	−4.3	−2.4	−3.5	−3.4	−13.4	31	5.2	5	—	—	—	—	—	
Jahr	707.5	684.8	XII	721.9	XI	6.2	10.9	7.5	8.0	−13.4	XII	30.4	VIII	—	—	—	—	16	III

Beobachter: **Cl. Hess.**

Frauenfeld.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.9	6.4	6.2	6.8	53	13	6	13	12	5	—	2	5	2	11	0	2	7	0	3	16	15	6	50	Januar
9.2	7.2	7.0	7.8	59	11	25	11	11	7	—	—	3	0	15	0	3	3	1	0	6	14	0	57	Februar
6.1	5.8	5.5	5.8	64	11	1	11	11	6	—	—	0	8	13	2	8	9	0	0	11	18	6	39	März
6.5	6.8	5.6	6.3	45	12	19	8	8	—	—	—	2	6	15	1	4	6	1	2	4	2	7	63	April
7.4	6.3	6.8	6.8	201	59	19	20	14	—	1	3	1	4	15	3	3	1	0	4	5	13	9	55	Mai
5.3	6.4	5.7	5.8	74	38	1	14	9	—	1	3	2	5	10	2	11	5	0	3	3	7	7	52	Juni
5.9	5.9	5.6	5.8	145	25	11	13	13	—	—	7	1	5	10	6	6	2	0	0	5	9	4	61	Juli
4.2	4.6	3.5	4.1	36	10	17	10	8	—	—	4	2	12	4	0	3	2	0	0	7	15	6	60	August
6.7	4.9	3.9	5.2	28	7	16	11	6	—	—	6	4	7	6	2	7	5	2	2	5	5	1	61	September
8.9	4.7	4.4	6.0	20	9	14	4	4	—	—	—	14	3	11	1	7	2	0	1	8	3	2	69	Oktober
4.8	4.7	7.2	5.6	48	18	1	13	10	2	—	—	6	1	17	0	6	2	0	0	18	7	3	54	November
8.7	8.3	8.8	8.6	83	14	26	16	15	11	—	—	3	1	24	0	6	3	0	1	13	10	2	58	Dezember
6.8	6.0	5.8	6.2	856	59	V	144	121	31	2	25	43	54	151	17	66	47	4	16	101	118	47	679	Jahr

Beobachter: **Fr. Krebs.**

Winterthur.

7.1	5.4	5.8	6.1	77	14	6	16	14	7	1	2	5	3	9	1	6	2	1	3	23	8	0	49	Januar
8.6	6.2	7.1	7.3	85	21	25	14	12	10	—	—	5	1	12	0	4	2	0	4	13	9	1	51	Februar
5.6	4.6	5.1	5.1	81	21	1	11	10	5	—	—	4	10	10	1	14	1	1	2	33	7	1	33	März
5.6	5.3	5.0	5.3	42	13	24	9	7	1	—	—	1	7	10	2	9	5	1	3	11	9	3	47	April
5.6	4.7	6.0	5.4	210	72	20	19	19	—	1	2	2	9	10	0	5	7	0	3	16	11	0	51	Mai
4.5	4.9	5.8	5.1	101	44	1	15	14	—	—	3	0	7	7	7	13	6	0	3	7	6	1	47	Juni
5.0	4.5	5.0	4.8	119	35	5	13	11	—	—	7	1	7	5	7	8	0	2	2	14	7	1	52	Juli
3.0	3.1	3.4	3.2	58	11	17	12	10	—	—	7	0	14	3	2	6	1	0	4	16	8	0	56	August
5.2	3.2	3.2	3.9	32	8	16	9	6	—	—	2	4	12	3	5	11	1	2	3	9	2	2	55	September
7.7	4.0	4.4	5.4	23	10	14	6	5	—	—	—	16	7	7	4	5	0	0	0	3	7	0	74	Oktober
7.9	7.6	7.2	7.6	58	18	1	15	12	1	—	—	8	2	15	1	5	2	2	1	19	4	0	56	November
8.4	7.4	8.1	8.0	97	12	26	18	18	15	—	—	7	1	17	1	10	5	1	1	22	8	0	45	Dezember
6.2	5.1	5.5	5.6	983	72	V	157	138	39	2	23	53	80	108	31	96	32	10	29	186	86	9	616	Jahr

Beobachter: **C. Herzog.**

Haidenhaus.

6.9	6.4	4.9	6.1	53	11	6	13	11	7	—	2	4	5	9	0	6	1	0	2	10	7	0	67	Januar
8.2	7.4	7.1	7.6	53	9	25	14	10	13	—	—	2	0	15	0	0	0	0	0	9	1	0	74	Februar
6.0	6.1	5.3	5.8	61	14	12	10	10	5	—	—	3	7	12	1	7	0	0	0	9	5	0	71	März
5.7	5.4	5.5	5.5	52	18	14	9	8	2	—	—	4	7	9	0	15	1	0	0	6	1	1	66	April
6.8	5.3	6.8	6.3	193	70	19	16	14	—	—	2	4	4	12	0	2	1	0	1	10	0	0	79	Mai
5.6	5.2	6.1	5.6	127	37	1	15	14	—	—	3	1	5	9	0	5	5	1	0	4	3	0	72	Juni
5.3	5.0	4.8	5.0	146	24	11	14	12	—	—	3	3	9	9	0	6	0	1	1	15	1	0	69	Juli
3.2	3.0	3.1	3.1	39	11	17	10	9	—	—	3	3	16	1	0	1	1	0	0	12	2	0	77	August
5.3	4.3	3.6	4.4	64	37	9	8	6	—	—	4	6	9	6	0	5	2	3	2	7	6	1	64	September
5.6	4.9	4.1	4.9	28	12	14	7	5	—	—	—	6	7	7	0	3	2	2	0	6	4	0	76	Oktober
7.7	7.2	7.1	7.3	36	13	1	13	11	5	—	—	6	2	13	0	8	2	2	1	20	1	0	56	November
8.7	8.4	7.6	8.2	71	10	1	19	15	16	—	—	5	0	21	0	5	2	0	0	11	8	0	67	Dezember
6.2	5.7	5.5	5.8	923	70	V	148	125	48	—	17	47	71	123	1	63	17	9	7	119	39	2	838	Jahr

Beobachter: Frl. **H. Brühlmann.**

Lohn.

7.7	6.6	5.4	6.6	71	14	7	14	9	6	—	1	3	5	15	17	9	0	0	4	24	21	2	16	Januar
8.5	7.7	7.6	7.9	44	9	25	13	11	11	—	—	5	0	15	9	10	0	0	10	19	9	1	26	Februar
6.3	6.2	5.2	5.9	76	28	1	12	10	7	—	—	0	7	13	4	25	0	1	3	31	10	2	17	März
6.6	6.9	6.0	6.5	34	10	19	10	8	2	—	—	1	5	13	8	17	4	1	7	10	8	6	29	April
7.5	7.0	7.1	7.2	149	57	19	14	14	1	—	1	3	1	15	12	8	1	7	11	17	13	2	22	Mai
5.9	7.2	6.1	6.4	91	35	1	12	8	—	—	4	1	4	12	21	22	2	3	1	4	17	4	16	Juni
6.1	6.9	6.0	6.3	103	20	5	14	11	—	—	1	4	6	14	10	15	3	3	9	5	12	4	32	Juli
4.1	4.8	3.9	4.3	36	15	17	6	5	—	—	—	4	12	5	8	8	2	7	7	16	14	3	28	August
5.5	5.4	4.1	5.0	24	10	9	8	7	—	—	—	0	8	8	12	17	11	7	5	1	14	0	23	September
7.1	5.9	4.7	5.9	24	11	14	5	4	—	—	—	6	3	9	8	21	2	2	12	5	6	2	35	Oktober
8.0	8.3	7.1	7.8	46	11	4	10	8	4	—	—	6	3	19	13	11	2	0	3	13	23	0	25	November
9.1	8.9	8.4	8.8	73	25	26	14	13	11	—	—	4	0	25	6	18	0	0	4	15	23	5	22	Dezember
6.9	6.8	6.0	6.6	771	57	V	132	108	42	—	7	37	54	163	128	181	27	31	76	160	170	31	291	Jahr

Unter-Hallau.

$\lambda = 8°27'$, $\beta = 47°42'$; $H = 449.5^{m}$, $G = 0.10\,{}^{m}/_{m}$, $h = 1.3^{m}$

1906	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	726.0	707.1	8	733.0	14	−1.7	1.7	−0.3	−0.2	−10.4	2	9.0	5.18	95	88	92	92	55	13
Februar	719.0	708.0	11	732.1	1	−2.4	1.6	−1.0	−0.7	−11.5	17	10.8	27	98	89	94	94	62	20
März	721.7	706.3	23	734.8	7	0.1	5.7	2.5	2.7	−5.8	26	15.2	18	91	72	81	82	30	18
April	723.2	708.2	18	732.1	2	5.0	12.4	7.8	8.3	−1.2	5	18.8	18	81	55	69	68	29	11
Mai	720.3	708.9	17	729.2	5	10.1	17.3	12.9	13.3	2.0	2	27.0	31	87	60	77	75	41	1.10
Juni	724.5	717.2	1	730.8	20	13.3	18.9	14.5	15.3	7.3	2	29.2	27	81	63	76	73	42	28
Juli	724.2	718.7	5	728.7	9	15.6	22.4	17.4	18.2	9.0	14	27.8	19	87	65	82	78	44	19
August	725.6	719.1	14	731.0	5	13.9	22.8	17.3	17.8	8.1	20	29.6	3	89	55	74	73	43	3.8.14
September	726.7	715.3	15	735.8	27	9.8	18.1	12.6	13.3	2.4	27	27.2	3	87	60	78	75	41	5
Oktober	722.9	703.5	31	728.7	23	6.5	14.7	9.6	10.1	0.6	31	19.5	3	97	73	91	87	57	1
November	723.3	706.5	1	738.0	24	3.2	7.4	4.9	5.1	−2.4	21	13.5	23	93	82	89	88	57	11
Dezember	721.1	699.3	26	733.4	21	−4.1	−1.3	−2.7	−2.7	−19.0	31	7.3	5	99	93	96	96	74	7
Jahr	723.2	699.3	XII	738.0	XI	5.7	11.8	8.0	8.4	−19.0	XII	29.6	VIII	93	71	83	82	29	IV

Wald (Hittenberg).

$\lambda = 8°56'$, $\beta = 47°16'$, $H = $ ca. 910^{m}, $G = 0.01\,{}^{m}/_{m}$, $h = 6.7^{m}$

Januar	686.1	669.3	8	692.7	14	−1.7	0.3	−1.0	−0.8	−12.5	24	7.9	6	75	67	72	71	24	12
Februar	679.1	668.6	11	690.9	1	−3.2	−0.4	−2.2	−2.0	−9.3	6	9.1	27	79	66	75	73	24	17
März	682.2	666.1	23	695.1	7	−0.5	2.9	0.5	0.8	−6.5	25	13.0	18	74	63	71	69	26	18
April	683.9	670.5	19	692.1	15	4.5	8.7	5.6	6.1	−1.0	1	17.6	18	74	57	66	66	23	5
Mai	682.1	670.3	17	691.6	28	9.0	13.4	10.2	10.7	1.0	2	23.6	31	80	64	73	72	38	31
Juni	686.1	679.2	1	692.3	20	11.9	15.4	12.0	12.8	4.9	2	25.8	27	78	62	74	71	40	27
Juli	686.3	680.7	5	690.3	9	14.7	18.6	15.2	15.9	6.5	13	24.6	23	81	68	76	75	48	19
August	687.7	682.2	11	692.5	5	15.1	19.2	15.2	16.2	7.6	18.19	26.8	2	73	61	71	68	38	23
September	688.0	679.0	15	695.7	27	10.1	14.3	11.1	11.7	3.1	26	23.9	5	82	69	72	74	40	5
Oktober	684.2	665.5	31	689.9	23	9.2	12.7	9.8	10.4	4.8	27	18.5	3	76	67	77	73	28	31
November	683.9	668.3	1	697.8	22	3.6	5.9	4.1	4.4	−2.2	15	16.0	6	77	72	77	75	33	6
Dezember	680.7	661.4	26	691.1	19	−4.4	−2.8	−4.0	−3.8	−11.8	31	3.7	5	79	75	82	79	40	31
Jahr	684.2	661.4	XII	697.8	XI	5.7	9.0	6.4	6.9	−12.5	I	26.8	VIII	77	69	74	73	23	IV

Glarus.

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

Januar	723.8	706.3	8	730.9	14	−3.6	0.2	−2.3	−2.0	−17.4	25	6.2	6	93	86	92	90	61	17
Februar	716.5	705.4	12	729.9	1	−4.2	1.0	−2.7	−2.2	−13.2	17	11.4	27	94	74	91	86	38	27
März	719.4	702.6	23	732.7	7	−0.5	4.8	1.1	1.6	−5.8	26	13.2	18	89	67	86	81	38	29
April	720.5	705.5	18	729.0	2	4.8	12.3	6.6	7.6	−2.2	2.3	20.6	18	80	52	75	69	24	4
Mai	717.9	706.1	17	727.4	28	9.8	16.8	11.4	12.4	2.4	20	26.0	31	86	57	82	75	35	23
Juni	721.8	714.0	1	727.7	20	12.5	18.7	13.2	14.4	6.0	6.7	28.6	27	86	60	88	78	37	27
Juli	721.8	715.8	5.6	726.3	9	14.5	21.4	16.0	17.0	7.4	13	26.6	31	90	65	90	82	48	15.18
August	723.3	717.2	11	728.4	5	13.3	22.0	15.6	16.6	8.0	20	29.8	3	92	60	88	80	36	14
September	724.1	714.7	15	733.1	27	9.2	16.7	11.2	12.1	1.0	27	25.8	5	92	66	90	83	43	6
Oktober	720.6	699.6	31	727.2	23	6.9	14.5	9.3	10.0	1.6	30	22.8	3	95	70	91	85	32	31
November	720.9	703.2	1	735.6	23	2.6	7.2	4.3	4.6	−4.4	15	19.6	6	91	73	89	84	34	4.6
Dezember	718.7	698.4	26	730.8	19	−5.6	−2.2	−4.5	−4.2	−20.4	31	5.4	5	89	80	91	87	58	9
Jahr	720.8	698.4	XII	735.6	XI	5.0	11.1	6.6	7.3	−20.4	XII	29.8	VIII	90	67	88	82	24	IV

Elm.

$\lambda = 9°10'$, $\beta = 46°55'$, $H = 958^{m}$, $G = -0.01\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	681.6	665.1	8	688.7	14	−4.9	−1.2	−3.6	−3.3	−20.4	25	9.7	6	82	69	81	77	34	6
Februar	674.7	664.2	11	686.2	1	−5.5	0.2	−4.7	−3.7	−13.0	8	10.4	27	86	62	83	77	38	27
März	677.7	661.3	23	690.6	6.7	−2.1	3.9	−1.0	0.0	−9.2	26	11.8	18	82	60	83	75	32	18
April	679.7	666.5	19.26	687.5	15	3.1	9.9	3.5	5.0	−5.1	3	16.3	13	77	54	80	70	32	10
Mai	677.8	666.5	16	687.9	28	9.5	14.8	7.9	10.0	0.3	19	27.2	31	75	56	86	72	33	31
Juni	681.7	674.2	1	687.8	20	11.9	16.4	10.2	12.2	4.3	2	27.4	28	78	59	93	77	37	28
Juli	682.1	676.1	6	685.9	8.9	14.4	18.8	13.1	14.9	1.8	13	24.7	31	78	66	94	79	43	15.19
August	683.6	677.9	11	688.2	5	12.9	19.5	13.2	14.7	6.2	18.19	28.0	2	85	59	91	78	40	21
September	683.6	675.5	15	691.0	27	7.6	14.2	8.8	9.8	−0.8	26	24.3	5	92	60	93	82	44	4.5
Oktober	680.2	663.1	31	685.4	22.23	6.3	13.9	7.7	8.9	1.7	1	21.4	10	80	56	82	73	27	11
November	679.8	664.3	1	693.6	23	1.0	4.7	1.7	2.3	−7.9	21	15.7	6	77	64	81	74	38	18
Dezember	676.3	657.6	26	687.2	19	−7.3	−4.3	−6.4	−6.1	−16.9	21	2.5	5	86	75	85	82	48	31
Jahr	679.9	657.6	XII	693.6	XI	3.9	9.2	4.2	5.4	−20.4	I	28.0	VIII	81	62	86	76	27	X

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

Unter-Hallau.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✱	▲	K.	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.8	6.3	5.8	6.6	65	13	7	12	9	3	1	1	8	5	15	5	9	0	1	1	26	4	0	47	Januar
8.8	7.3	7.6	7.9	53	13	25	15	11	12	—	—	2	0	17	3	6	1	1	0	19	2	1	51	Februar
6.4	5.6	5.2	5.7	60	28	1	11	9	6	—	—	0	9	12	2	22	0	1	0	36	2	1	29	März
6.3	6.1	5.4	5.9	35	8	24	13	9	3	—	—	2	8	12	7	12	1	2	3	20	2	1	42	April
6.4	5.3	6.0	5.9	66	16	20	16	14	—	—	1	0	5	11	4	1	1	3	1	27	6	2	48	Mai
4.8	5.8	5.6	5.4	85	31	1	15	12	—	1	4	1	8	8	7	14	1	2	2	11	4	5	44	Juni
5.4	5.4	5.2	5.3	123	46	26	12	11	—	—	4	1	10	11	5	8	0	4	1	15	4	5	51	Juli
3.5	3.6	3.4	3.5	32	8	14	8	8	—	—	3	4	17	5	2	3	0	1	2	27	4	0	54	August
4.4	3.8	3.3	3.9	26	16	9	6	4	—	—	1	0	13	5	6	19	1	4	2	15	0	1	42	September
7.7	7.6	6.9	7.4	31	10	25	7	4	—	—	1	13	4	7	3	3	0	0	1	11	2	0	73	Oktober
8.2	7.3	7.2	7.6	65	16	18	13	13	1	—	—	5	4	20	4	12	1	1	2	18	2	2	48	November
8.8	8.7	8.0	8.5	67	15	26	18	12	14	—	—	2	0	21	1	14	0	1	0	21	3	0	53	Dezember
5.8	6.1	6.5	6.1	708	46	VII	146	116	39	2	15	36	83	144	49	123	6	21	15	246	35	18	582	Jahr

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

Wald (Hittenberg).

7.1	6.4	5.3	6.3	83	22	8	18	14	13	—	1	3	6	13	0	4	2	1	0	1	2	14	69	Januar
7.4	7.1	7.0	7.2	106	17	3	16	14	15	—	—	3	3	13	0	1	0	1	0	1	1	8	72	Februar
6.3	6.2	5.9	6.1	125	27	2	16	13	14	—	—	2	6	14	0	6	1	2	0	10	4	8	62	März
6.5	6.7	4.4	5.9	68	15	14	12	10	4	—	—	2	6	11	0	9	2	3	0	6	0	1	69	April
7.1	6.4	7.1	6.9	211	74	19	16	14	3	—	2	2	4	16	0	1	1	0	0	4	3	4	80	Mai
6.7	6.4	6.7	6.6	177	50	1	13	13	—	1	1	2	5	16	2	7	0	2	0	7	3	5	64	Juni
5.4	6.1	5.4	5.6	207	55	5	17	14	—	—	3	4	6	10	0	4	1	1	0	8	1	8	70	Juli
3.3	4.0	3.5	3.6	140	28	18	12	12	—	1	4	2	16	4	0	1	0	1	0	12	3	4	72	August
5.4	5.0	3.9	4.8	75	16	9	10	10	—	—	1	2	10	11	1	7	0	2	0	10	5	6	59	September
5.7	5.1	4.0	4.9	40	11	5	5	5	—	—	—	5	10	8	0	3	0	1	0	6	2	2	79	Oktober
6.6	7.3	6.5	6.8	98	24	1	12	11	6	—	—	4	4	12	1	4	1	9	0	1	1	12	61	November
7.5	7.3	7.7	7.5	156	24	4	20	17	19	—	—	1	3	18	0	7	0	6	0	1	1	16	62	Dezember
6.2	6.2	5.6	6.0	1486	74	V	167	147	74	2	12	32	79	146	4	54	8	29	0	67	26	88	819	Jahr

Beobachter: **J. Gehring.**

Glarus.

5.6	6.2	5.3	5.7	97	41	8	17	13	9	—	—	0	6	9	9	0	2	0	4	0	0	9	69	Januar
7.3	7.1	6.9	7.1	83	23	25	16	14	13	—	—	0	3	13	4	0	0	0	3	0	2	10	65	Februar
6.8	6.6	6.4	6.6	91	32	2	13	11	7	—	—	0	6	16	17	0	0	0	5	0	2	21	48	März
6.3	6.5	5.3	6.0	64	19	14	9	8	3	—	1	0	6	11	11	0	0	0	0	16	3	18	42	April
6.5	6.4	6.5	6.5	146	56	19	15	13	—	1	1	0	5	14	15	1	0	2	2	1	2	22	48	Mai
6.5	6.4	6.9	6.6	218	77	24	15	13	—	1	5	0	4	15	20	2	1	0	2	0	5	18	42	Juni
5.5	6.5	6.4	6.1	263	49	11	17	16	—	—	4	0	4	11	13	0	0	3	9	0	7	16	45	Juli
4.4	4.5	4.8	4.6	135	23	9	14	13	—	—	4	0	12	10	17	0	0	1	4	0	7	13	51	August
5.7	5.5	4.9	5.4	82	30	10	11	9	—	—	3	0	8	11	18	0	1	0	3	0	4	17	47	September
5.7	4.9	4.2	4.9	26	8	26	7	5	—	—	—	1	9	8	7	0	0	0	3	5	10	10	58	Oktober
5.2	6.7	6.0	6.0	105	19	9	13	10	1	—	—	2	3	7	9	0	0	0	11	0	3	19	48	November
6.9	7.1	7.1	7.0	147	25	14	18	16	15	—	—	1	2	15	17	0	1	0	2	1	1	13	58	Dezember
6.0	6.2	5.9	6.0	1457	77	VI	165	141	48	2	18	4	68	140	157	3	5	6	48	23	46	186	621	Jahr

Beobachter: **J. Weiss.**

Elm.

6.3	5.6	5.2	5.7	87	28	8	13	13	11	—	—	1	8	11	1	0	0	2	1	0	1	0	88	Januar
7.1	5.7	6.7	6.5	97	20	25	14	14	13	—	—	2	4	14	2	0	0	5	0	0	0	3	74	Februar
6.7	5.9	5.9	6.2	126	30	2	16	14	14	—	—	3	7	14	6	0	0	2	2	1	2	6	74	März
5.2	5.1	5.2	5.2	71	19	14	11	10	4	—	—	1	9	9	3	0	0	10	0	1	0	1	75	April
5.9	5.9	6.8	6.2	177	67	19	13	13	3	—	2	2	6	13	4	0	0	0	0	1	0	1	87	Mai
6.2	5.7	6.5	6.1	122	28	24	17	15	—	—	3	4	5	12	5	0	0	1	0	0	0	0	84	Juni
5.0	5.8	5.8	5.5	263	58	12	16	14	2	—	5	3	8	9	7	0	0	3	0	2	0	0	81	Juli
3.5	4.1	4.6	4.1	114	17	9.19	13	12	—	—	2	1	13	9	4	0	0	2	2	3	1	1	80	August
4.8	4.7	5.9	5.1	77	26	10	14	12	—	—	2	1	9	10	1	0	0	1	1	2	0	0	85	September
4.5	4.2	3.5	4.1	30	13	26	7	5	—	—	—	5	12	6	1	0	0	7	3	9	0	1	72	Oktober
4.0	4.7	4.5	4.4	186	64	7	13	13	6	—	—	0	11	6	2	0	0	11	2	3	3	1	68	November
6.0	6.1	6.2	6.1	145	24	14	17	16	17	—	—	2	9	15	2	0	0	1	0	0	0	1	89	Dezember
5.4	5.3	5.6	5.4	1495	67	V	164	151	70	—	14	25	101	128	38	0	0	45	11	22	7	15	957	Jahr

Göschenen.

$\lambda = 8°35'$, $\beta = 46°40'$, $H = 1107.2^m$, $G = -0.05\,{}^{mf}/_{m}$, $h = 2.7^m$

1906	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	669.4	653.9	8	676.1	14	−2.5	−0.5	−1.6	−1.5	−15.8	24	7.4	6	63	63	65	64	26	15
Februar	662.5	653.4	12	673.6	1	−4.0	−1.8	−3.5	−3.2	−10.8	5	5.4	27	65	57	62	61	28	17
März	665.7	648.7	23	678.2	6	−1.4	1.7	−0.3	−0.1	−7.8	25	12.0	18	69	64	70	67	24	18
April	667.9	654.7	19	675.6	11	2.9	6.4	3.5	4.1	−4.6	1	13.4	13	64	57	65	62	30	13
Mai	666.1	654.3	17	675.6	28	7.6	12.7	8.5	9.4	−0.4	1	24.0	31	70	54	71	65	26	31
Juni	669.8	663.0	1	675.5	20	9.9	14.5	10.8	11.5	4.0	2	25.2	28	76	60	78	71	38	24.28
Juli	670.4	664.7	6	674.2	8	13.0	17.5	13.8	14.5	3.6	13	24.6	19	71	59	78	69	32	19
August	671.7	666.6	18	676.1	5	13.0	18.5	14.8	15.3	5.4	19	26.2	3	68	53	70	64	32	22
September	671.7	664.3	16	678.2	27	8.9	13.0	10.0	10.4	0.8	26	23.2	5	71	60	73	68	38	5
Oktober	668.6	652.7	31	673.9	23	8.2	11.9	9.6	9.8	2.8	1	19.0	3	63	59	63	62	25	3
November	667.9	652.7	19	681.0	23	3.1	4.8	3.7	3.8	−4.6	15	12.0	25	62	64	66	64	27	15
Dezember	664.1	646.8	26	673.4	19	−5.6	−3.7	−5.0	−4.8	−16.0	29	2.8	5	71	67	70	69	27	31
Jahr	668.0	646.8	XII	681.0	XI	4.5	7.9	5.4	5.8	−16.0	XII	26.2	VIII	68	60	69	66	24	III

Engelberg.

Abendbeobachtung: 8^h

$\lambda = 8°25'$, $\beta = 46°49'$, $H = 1017.8^m$, $G = -0.02\,{}^{mf}/_{m}$, $h = 1.6^m$

Januar	676.8	660.8	8	683.7	14	−4.4	−0.6	−3.0	−2.8	−18.2	24.25	8.8	5	82	68	81	77	34	12
Februar	669.9	659.6	12	681.5	1	−5.6	−1.0	−4.2	−3.8	−12.8	1	8.2	27	87	66	82	78	30	18
März	673.1	656.5	23	685.7	7	−2.4	2.9	−0.7	−0.3	−11.8	26	13.0	18	80	64	78	74	26	13
April	674.9	662.1	18.19	682.9	15	1.8	7.7	3.4	4.0	−6.4	1	15.6	18	81	63	79	75	27	18
Mai	673.2	661.6	17	683.1	28	6.9	13.1	9.0	9.3	0.4	1	23.6	31	83	57	80	73	30	31
Juni	677.0	669.8	1	683.1	20	9.7	14.7	11.2	11.4	4.1	6	24.7	28	87	63	86	79	46	7.25
Juli	677.4	672.0	5	681.4	8	11.9	17.8	14.2	14.1	5.2	13	24.8	19	90	66	89	82	35	19
August	678.8	673.4	11	683.3	5	11.6	18.9	14.6	14.6	5.2	20	26.8	24	88	59	85	77	33	23
September	678.9	671.3	15	686.7	27	7.3	13.2	9.2	9.7	0.3	28	23.2	5	90	71	91	84	41	5
Oktober	675.2	655.8	31	680.6	22	6.2	12.4	7.5	8.5	1.6	14.30	19.4	3	88	63	89	80	28	3
November	—	—	—	—	—	1.3	4.6	1.9	2.4	−6.2	21	15.8	6	90	73	89	84	29	6
Dezember	—	—	—	—	—	−6.7	−4.1	−6.1	−5.7	−16.6	30	4.0	12	89	78	87	85	37	31
Jahr	—	—	—	—	—	3.1	8.3	4.8	5.1	−18.2	I	26.8	VIII	86	66	85	79	26	III

Ober-Yberg.

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

Januar	670.7	654.3	8	677.6	14	−5.4	0.3	−4.5	−3.5	−22.2	24	7.4	5	85	64	82	77	42	12
Februar	663.8	653.6	11.12	675.4	1	−6.3	0.4	−5.5	−4.2	−14.5	6	9.5	27	87	56	84	76	32	18
März	667.0	650.7	23	679.7	7	−3.6	3.8	−1.8	−0.9	−13.2	26	13.6	18	83	57	81	74	25	18
April	668.9	655.8	19	676.9	15	1.2	8.7	1.8	3.4	−9.0	1	16.7	18	76	51	79	69	28	5.18
Mai	667.5	655.6	17	677.2	28	7.3	13.7	7.0	8.7	0.2	1	25.2	31	79	56	83	73	26	31
Juni	671.4	664.1	1	677.4	27	10.0	15.7	9.7	11.2	2.9	6	27.8	27	79	56	84	73	34	27
Juli	671.8	666.3	5	675.8	9	12.3	18.8	12.8	14.2	4.4	13	26.4	18	83	59	85	76	32	19
August	673.2	668.0	11	677.9	5	11.4	20.4	13.3	14.6	5.0	20	28.2	2	80	50	80	70	27	23
September	673.3	665.6	15	680.0	27	6.7	14.5	8.2	9.4	−3.0	26	25.6	8	85	57	84	75	30	5
Oktober	669.6	650.4	31	675.4	23	5.4	14.2	7.5	8.7	−0.1	1	20.0	9	87	57	85	77	24	31
November	668.9	653.6	1	682.5	23	0.4	6.7	1.6	2.6	−9.0	21	15.4	6	84	63	85	77	32	18
Dezember	665.5	646.4	26	675.4	19	−8.0	−2.9	−7.1	−6.3	−18.2	30.31	3.4	12	87	72	88	82	53	31
Jahr	669.3	646.4	XII	682.5	XI	2.6	9.5	3.6	4.8	−22.2	I	28.2	VIII	83	58	83	75	24	X

Einsiedeln.

$\lambda = 8°45'$, $\beta = 47°8'$, $H = \text{ca. } 911^m$, $G = 0.01\,{}^{mf}/_{m}$, $h = 1.5^m$

Januar	685.5	668.5	8	692.1	14	−4.3	−0.8	−2.6	−2.6	−18.6	24	7.6	5	88	74	86	83	47	13
Februar	678.5	668.0	11	689.9	1	−4.5	−0.5	−3.1	−2.8	−12.0	6	7.6	27	89	75	86	83	55	18
März	681.8	665.4	23	694.8	7	−1.8	2.9	0.2	0.4	−8.4	26	10.8	17	86	69	82	79	40	14
April	683.5	670.0	26	691.6	15	2.8	8.2	4.5	5.0	−4.2	1	15.4	18	81	61	77	73	28*	5
Mai	681.6	669.9	17	690.9	28	8.2	13.2	10.0	10.4	1.4	2	25.5	31	90	65	81	79	30	31
Juni	685.6	678.4	1	691.6	20	10.7	15.2	12.1	12.5	4.5	7	25.0	27	90	67	84	80	39	27
Juli	685.9	680.2	5	689.9	9	13.6	18.2	15.1	15.5	7.2	13	24.4	19	92	70	88	83	38	19
August	687.4	681.6	18	692.1	5	12.8	19.5	15.3	15.7	7.4	20	27.2	2	92	61	83	79	28	23
September	687.7	679.0	15	695.4	27	7.9	14.0	10.1	10.5	−0.4	26	24.2	5	93	68	85	82	36	5
Oktober	683.9	665.3	31	689.7	23	6.2	12.6	8.3	8.9	2.8	30	17.8	3	85	65	83	78	35	2
November	683.4	667.4	1	697.2	23	1.7	5.7	2.8	3.3	−3.4	15.21	13.8	6	82	71	82	78	30	6
Dezember	680.4	660.9	26	690.5	21	−6.2	−3.3	−5.2	−5.0	−16.4	31	4.5	12	81	75	82	79	60	9
Jahr	683.8	660.9	XII	697.2	XI	3.9	8.7	5.6	6.0	−18.6	I	27.2	VIII	87	68	83	80	28	IV VIII

Beobachter: **F. Aeberhardt.** **Göschenen.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛥	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.9	6.2	4.9	5.3	99	25	8	14	12	13	—	—	12	9	9	20	0	0	0	69	0	0	0	4	Januar
6.1	5.8	5.4	5.8	124	18	25	16	14	15	—	—	13	5	14	27	0	0	0	57	0	0	0	0	Februar
7.0	6.7	6.7	6.8	110	21	23	19	16	17	—	—	18	7	17	45	0	0	0	47	0	0	0	1	März
6.0	6.6	6.4	6.3	80	25	29	14	11	8	—	—	10	4	14	35	9	0	0	54	0	0	0	1	April
6.8	6.1	6.6	6.5	128	31	19	16	11	3	—	—	11	3	12	48	0	0	0	42	0	0	0	3	Mai
6.6	6.4	7.4	6.8	79	29	1	14	12	—	—	2	12	5	14	71	0	0	0	19	0	0	0	0	Juni
5.3	6.2	6.3	5.9	111	26	13	17	13	—	—	3	10	5	11	48	0	0	0	42	0	0	0	3	Juli
4.0	4.2	4.8	4.3	59	16	18	12	10	—	—	2	5	10	8	51	0	0	0	37	0	0	0	5	August
4.7	5.0	3.6	4.4	47	11	8	11	10	—	—	1	9	11	8	48	0	0	0	42	0	0	0	0	September
5.3	4.9	4.1	4.8	83	34	31	7	5	—	—	—	7	10	8	30	0	0	0	63	0	0	0	0	Oktober
4.7	5.3	5.1	5.0	233	75	7	13	13	5	—	—	11	8	8	16	0	0	0	74	0	0	0	0	November
5.8	6.4	5.6	5.9	183	38	14	18	17	18	—	—	11	9	13	39	0	0	0	54	0	0	0	0	Dezember
5.6	5.8	5.6	5.7	1336	75	XI	171	144	79	—	8	129 ?	86	136	478	0	0	0	600	0	0	0	17	Jahr

Beobachter: **Th. Steiner. N. Kaeser.** **Engelberg.**
Abendbeob.: 8h

5.5	6.1	5.1	5.6	106	32	8	12	12	11	—	—	6	7	12	0	0	0	7	5	0	10	0	71	Januar
6.9	6.6	7.6	7.0	112	25	25	16	14	13	—	—	8	4	15	0	0	0	2	1	0	8	0	73	Februar
6.7	6.5	6.3	6.5	118	21	2	15	14	14	—	—	6	7	17	0	0	0	6	6	0	20	0	61	März
6.4	5.7	4.7	5.6	91	19	29	14	11	18	—	—	1	6	12	0	0	0	8	5	2	10	0	65	April
6.2	6.2	6.2	6.2	157	41	19	19	15	2	—	1	2	3	12	0	0	0	1	2	0	28	0	62	Mai
6.3	6.8	7.1	6.7	214	62	1	17	17	—	—	5	1	3	13	0	0	0	0	0	0	23	0	67	Juni
5.3	6.7	7.0	6.3	209	47	11	15	14	—	—	3	3	5	11	0	0	0	0	0	0	19	0	74	Juli
4.1	4.7	5.3	4.7	98	24	24	11	10	—	—	3	2	10	10	0	1	0	14	0	0	20	0	58	August
5.3	5.3	5.1	5.2	50	10	15	12	10	—	—	—	4	9	12	0	0	0	2	1	2	16	0	69	September
5.4	4.7	4.5	4.9	53	15*	5.14	9	8	2	—	—	4	9	9	0	0	1	4	2	2	6	0	78	Oktober
5.9	6.8	6.1	6.3	140	50	7	11	10	6	—	—	11	6	13	0	0	0	3	0	5	6	0	76	November
6.4	6.4	5.5	6.1	125	15	1.14	16	16	13	—	—	9	8	14	0	0	1	0	0	1	12	1	78	Dezember
5.9	6.0	5.9	5.9	1473	62	VI	167	151	79	—	12	57	77	150	0	1	2	47	22	12	178	1	832	Jahr

Beobachter: **X. Holdener.** **Ober-Yberg.**

5.9	6.2	5.4	5.8	122	36	8	17	14	15	—	3	1	7	13	0	0	0	1	3	7	5	0	77	Januar
7.8	6.5	6.8	7.0	128	20	25	17	15	16	—	—	0	1	15	1	0	1	0	0	5	5	0	72	Februar
6.5	6.2	5.9	6.2	182	38	19	18	15	15	—	1	3	7	16	2	0	0	0	5	5	6	2	73	März
5.3	6.1	4.7	5.4	104	19	24	14	10	8	—	—	1	9	11	1	1	3	0	8	4	3	1	69	April
6.6	7.2	7.1	7.0	202	63	20	21	15	5	—	2	2	1	14	1	1	2	0	4	1	8	3	73	Mai
6.2	6.9	7.2	6.8	278	100	24	19	16	—	1	5	4	4	14	3	3	2	0	1	1	8	0	72	Juni
5.5	6.8	6.5	6.3	340	54	5	19	17	—	—	4	0	5	14	0	0	6	0	4	4	5	2	72	Juli
3.9	4.7	5.0	4.5	149	29	18	14	14	—	—	4	0	11	10	0	3	3	0	4	3	6	2	72	August
5.2	5.5	4.9	5.2	80	19	16	14	10	—	—	2	1	7	9	0	1	3	1	1	1	7	1	73	September
5.6	4.5	4.5	4.9	42	12	14	8	6	—	—	—	3	9	8	0	0	1	1	3	0	2	0	86	Oktober
5.6	6.0	5.8	5.8	136	33	7	15	11	6	—	1	4	5	8	0	0	3	0	2	9	3	0	73	November
5.9	6.3	6.9	6.4	211	29	14	19	18	19	—	—	1	5	14	0	0	1	0	1	5	13	2	71	Dezember
5.8	6.1	5.9	5.9	1974	100	VI	195	161	84	1	22	20	71	146	8	9	27	3	36	45	71	13	883	Jahr

Beobachter: **M. Egger.** **Einsiedeln.**

6.4	5.7	5.6	5.9	94	24	8	14	14	12	—	1	1	6	12	0	0	0	0	0	13	3	2	75	Januar
8.1	7.1	7.7	7.6	110	21	3	14	14	13	—	—	1	1	17	0	0	0	0	0	2	1	3	78	Februar
6.5	6.0	6.3	6.3	149	39	2	16	15	14	—	1	4	7	13	2	2	0	0	1	14	3	1	70	März
6.1	6.2	5.7	6.0	94	28	14	12	10	4	—	—	1	6	12	2	5	0	0	0	2	2	2	77	April
7.4	7.5	7.9	7.6	180	61	20	15	14	3	—	3	5	1	18	2	1	0	0	1	5	3	1	80	Mai
6.4	7.0	7.2	6.9	200	64	1	14	14	—	—	5	7	4	16	9	1	0	1	0	3	2	7	67	Juni
5.3	6.5	6.2	6.0	314	95	5	17	16	—	—	7	1	7	13	10	1	0	0	0	0	1	5	76	Juli
3.8	4.3	4.8	4.4	116	17	24	13	13	—	—	4	0	11	7	6	3	0	0	0	1	4	5	74	August
5.2	4.8	4.7	4.9	89	19	16	8	8	—	—	2	1	10	11	8	2	0	1	0	0	5	1	73	September
5.7	5.2	4.6	5.2	50	18	26	5	5	—	—	—	4	8	11	7	0	0	0	0	3	1	2	80	Oktober
6.1	7.1	7.1	6.8	93	23	1	10	10	4	—	—	3	4	14	2	0	0	0	2	1	4	0	81	November
6.8	6.7	7.7	7.1	175	27	5	17	16	16	—	—	1	3	17	0	0	0	0	0	17	2	1	73	Dezember
6.2	6.2	6.3	6.2	1664	95	VII	155	149	66	—	23	29	68	163	48	15	0	2	4	61	31	30	904	Jahr

Sarnen.

$\lambda = 8°15'$, $\beta = 46°54'$, $H = 486.7$ m, $G = 0.05$ $^{m}/_{m}$, $h = 1.7$ m

1906	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	722.7	704.7	8	729.5	14	−2.0	1.7	−0.4	−0.3	−13.2	25	10.0	5	88	71	83	81	45	7.10
Februar	715.4	704.4	11.12	728.3	1	−2.6	2.2	−1.1	−0.6	−9.3	17	11.2	27	89	62	81	77	35	18
März	718.3	701.4	23	731.8	7	0.5	6.2	2.5	2.9	−5.2	26	12.7	8	84	57	77	73	27	18
April	719.5	704.1	18	727.8	15	5.3	11.7	6.4	7.5	−1.5	1.3	20.2	18	85	52	76	71	22	18
Mai	717.1	705.4	17	726.2	28	11.4	16.7	11.7	12.9	4.4	1	26.0	30	84	55	84	74	36	3.23
Juni	720.9	712.2	1	727.3	20	14.5	18.8	14.1	15.4	8.5	6	27.9	27	76	56	82	71	38	2
Juli	720.9	715.4	5	725.6	8.9	16.5	21.6	16.4	17.7	9.6	13	26.9	19	82	59	90	77	35	15
August	722.3	715.7	14	727.4	5	15.6	21.9	16.6	17.7	10.4	19	29.1	3	86	57	86	76	43	21
September	723.1	713.0	15	732.1	27	10.3	16.8	11.5	12.6	2.6	27	25.9	5	90	59	87	79	41	5
Oktober	719.4	698.0	31	725.2	23	7.7	14.7	9.6	10.4	3.6	30	22.2	3	95	63	88	82	31	3
November	719.9	702.3	7	734.5	24	3.1	7.0	4.0	4.5	−1.8	29	15.9	6	91	74	90	85	43	6
Dezember	717.7	697.3	26	728.9	21	−3.6	−0.5	−2.2	−2.1	−14.5	31	6.9	5	89	75	86	83	42	13
Jahr	719.8	697.3	XII	734.5	XI	6.4	11.6	7.4	8.2	−14.5	XII	29.1	VIII	86	62	84	77	22	IV

Luzern.

$\lambda = 8°19'$, $\beta = 47°3'$, $H = 452.8$ m, $G = 0.06$ $^{m}/_{m}$, $h = 1.5$ m

Januar	726.2	708.4	8	733.0	28	−1.6	2.4	−0.2	0.1	−10.6	24	9.5	18	90	69	87	82	47	10
Februar	719.0	707.9	12	731.8	1	−2.1	2.8	−0.4	0.0	−8.4	16	12.5	27	92	64	83	80	36	18
März	721.8	705.4	23	735.0	7	1.0	6.4	2.7	3.2	−4.6	26	14.5	8	87	58	81	75	36	18
April	723.0	707.6	18	731.1	3	5.4	11.8	7.2	7.9	−0.6	2	19.6	13	86	55	77	73	36	18
Mai	720.4	709.0	17	729.3	28	11.0	17.0	12.1	13.1	5.3	1	27.9	30	83	56	83	74	35	30
Juni	724.3	716.3	1	730.6	20	14.0	20.0	14.5	15.7	7.8	6	29.4	28	78	51	81	70	37	8
Juli	724.1	718.7	5	728.5	8.9	16.3	22.4	17.0	18.2	9.3	13.14	28.1	23	83	58	87	76	36	19
August	725.5	718.8	14	730.6	5	15.4	23.0	16.9	18.0	10.2	20	30.8	3	83	52	83	72	40	23
September	726.4	715.7	15	735.4	27	10.5	17.7	12.0	13.1	2.0	26	27.0	4	88	56	87	77	37	13
Oktober	722.7	701.9	31	728.6	23	8.2	14.9	9.9	10.7	2.7	30	23.2	3	97	65	95	86	34	3
November	723.3	706.3	1	737.6	24	3.2	7.0	4.4	4.8	−1.0	21	12.5	5	93	73	91	86	50	29
Dezember	721.2	701.2	26	732.6	21	−3.0	−0.2	−1.9	−1.7	−16.8	31	7.6	3	87	71	85	81	46	13
Jahr	723.2	701.2	XII	737.6	XI	6.5	12.1	7.9	8.6	−16.8	XII	30.8	VIII	85	61	87	78	34	X

Böttstein.

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

Januar	733.7	714.4	8	740.7	14	−1.1	2.7	0.1	0.4	−10.8	1.2	11.0	18	92	84	92	89	59	18
Februar	726.6	713.4	12	740.0	1	−1.7	2.7	−0.6	−0.1	−9.8	17	12.2	27	93	80	94	89	61	22
März	729.3	714.8	23	742.5	7	0.9	6.6	2.8	3.3	−4.2	26	14.6	17.18	89	71	85	82	39	29
April	730.6	715.1	18	739.5	2	5.4	12.9	7.7	8.4	0.2	1	19.6	12.13	86	62	81	76	41	2
Mai	727.6	716.0	17	736.3	5.26	11.9	18.3	12.1	13.6	3.4	2	29.4	31	86	62	84	77	45	31
Juni	731.7	724.4	1	738.0	20	15.3	19.4	13.6	15.5	6.0	2	29.8	28	82	66	86	78	45	7
Juli	731.3	725.8	5	736.7	8	17.8	23.3	16.6	18.6	9.8	13	28.6	19	86	65	90	80	52	1.19
August	732.7	725.7	14	738.2	5	15.7	23.5	16.4	18.0	10.0	18.21	30.4	2	87	61	84	77	46	28
September	733.8	723.7	15	743.6	27	10.2	18.8	11.7	13.1	1.4	27	28.6	3	88	61	86	78	43	1.4
Oktober	729.9	710.1	31	736.3	23	7.2	14.7	8.7	9.8	0.0	31	18.6	2.5	95	78	94	89	60	3. 6. 31
November	730.8	710.2	1	746.1	24	3.0	7.6	4.6	5.0	−3.0	13	13.0	23	94	81	91	89	62	10.13
Dezember	728.8	707.0	26	741.1	21	−3.4	−0.6	−2.3	−2.1	−18.6	31	7.6	5	92	88	91	90	71	13
Jahr	730.6	707.0	XII	746.1	XI	6.8	12.5	7.6	8.6	−18.6	XII	30.4	VIII	89	73	88	83	39	III

Aarau.

$\lambda = 8°2'$, $\beta = 47°23'$, $H = 406.1$ m, $G = 0.10$ $^{m}/_{m}$, $h = 1.6$ m

Januar	730.3	711.4	8	737.0	28	−1.2	2.2	−0.1	0.2	−9.0	1.2	10.0	18	92	76	88	85	48	13
Februar	723.1	711.9	11	736.1	1	−1.9	2.1	−0.8	−0.4	−10.4	17	11.6	27	94	67	89	83	43	18
März	725.9	709.9	23	739.1	7	0.4	6.3	2.5	2.9	−5.8	26	14.0	18	88	60	85	78	38	28
April	727.0	711.8	18	735.2	2.15	4.7	12.3	6.9	7.7	−1.8	5	18.2	18	88	51	77	72	31	11
Mai	724.3	712.4	17	733.2	5	10.1	17.2	11.7	12.7	3.6	2	27.0	31	89	55	85	76	36	14
Juni	728.4	720.7	1	735.0	20	13.6	18.6	13.6	14.9	6.2	2	28.0	28	80	59	86	75	37	7
Juli	728.0	722.7	5	732.6	8	15.8	22.2	16.4	17.7	9.2	14	27.0	19.31	87	55	93	78	43	1
August	729.4	722.4	14	734.9	5	14.1	22.3	15.9	17.0	8.2	21	29.0	3	87	51	83	74	34	23
September	730.4	720.0	15	739.7	27	9.1	17.8	11.0	12.2	0.2	27	27.0	5	94	52	92	79	37	4.5.13
Oktober	726.7	706.5	31	732.6	23	7.6	14.5	9.0	10.0	0.6	31	21.2	3	94	63	97	85	47	3
November	727.3	710.1	7	741.9	24	3.0	7.1	4.2	4.7	−3.0	21	13.0	23	93	73	90	86	57	8
Dezember	725.4	704.5	26	737.3	21	−3.3	−0.7	−2.3	−2.1	−19.6	31	7.2	5	88	77	86	84	61	5
Jahr	727.2	704.5	XII	741.9	XI	6.0	11.8	7.3	8.1	−19.6	XII	29.0	VIII	89	62	88	80	31	IV

Beobachter: **H. Felderer.**

Sarnen.

Bewölkung				Niederschlag			Zahl der Tage								1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	*	▲	≋	≡	heiter	trübe	
7.5	6.7	6.1	6.8	48	21	8	15	11	5	—	1	5	2	11	Januar
7.3	6.4	7.7	7.1	56	16	25	16	13	11	—	—	2	3	15	Februar
6.8	5.7	6.4	6.3	57	15	19	16	13	8	—	—	0	7	15	März
6.6	5.7	4.2	5.5	53	10	23	11	11	2	—	—	0	6	8	April
5.8	6.2	6.8	6.3	113	35	20	18	16	—	—	4	0	3	10	Mai
5.8	6.0	6.3	6.0	134	56	1	15	12	—	1	6	0	2	10	Juni
5.6	5.7	6.0	5.8	215	41	11	16	15	—	—	6	3	5	9	Juli
4.2	4.5	3.8	4.2	118	48	3	10	9	—	—	4	2	11	6	August
5.8	5.1	4.2	5.0	35	8	8	10	9	—	—	3	3	7	6	September
7.5	4.6	4.2	5.4	47	21	14	4	4	—	—	—	12	6	9	Oktober
8.4	7.7	6.7	7.6	75	21	7	13	11	—	—	—	8	2	15	November
8.4	7.7	8.1	8.1	96	12	5	15	15	10	—	—	6	2	21	Dezember
6.6	6.0	5.9	6.2	1047	56	VI	159	139	36	1	24	41	56	135	Jahr

Windverteilung									
N	NE	E	SE	S	SW	W	NW	Calmen	
0	37	0	0	1	23	0	0	32	Januar
0	25	0	1	1	20	0	0	37	Februar
0	36	0	3	0	27	0	1	26	März
1	33	1	3	2	14	0	1	35	April
0	27	0	0	0	27	0	0	39	Mai
0	37	0	0	2	16	0	0	35	Juni
1	45	0	1	0	6	0	0	40	Juli
0	45	0	3	0	14	0	1	30	August
0	38	1	4	4	10	0	3	30	September
2	30	0	2	4	15	0	0	40	Oktober
0	32	0	3	2	16	0	0	37	November
0	31	0	3	3	15	0	0	41	Dezember
4	416	2	23	19	203	0	6	422	Jahr

Beobachter: **X.** u. Frl. **N. Arnet.**

Luzern.

6.9	6.6	6.1	6.5	51	10	8	15	14	7	—	1	2	3	12	1	2	0	1	2	9	4	1	73	Januar
7.3	6.7	7.5	7.2	47	8	27	15	13	10	—	—	0	1	16	1	0	0	1	4	2	1	3	72	Februar
6.7	5.2	5.8	5.9	74	13	20	16	13	10	—	—	0	7	13	6	5	0	7	3	10	4	3	55	März
6.6	6.5	5.0	6.0	60	14	23	12	10	1	—	—	0	5	11	2	3	2	11	7	7	4	4	50	April
6.0	6.0	6.9	6.3	131	24	12	17	17	—	1	5	0	3	12	3	5	0	3	6	14	4	2	56	Mai
6.0	5.8	6.9	6.2	180	61	1	13	12	—	—	6	0	5	11	12	14	4	3	1	2	1	3	50	Juni
5.5	5.6	5.4	5.5	182	50	11	16	14	—	1	7	0	7	8	7	8	6	9	6	3	4	2	48	Juli
4.6	4.1	3.7	4.1	94	24	24	10	10	—	1	3	0	13	5	6	7	3	10	10	4	4	3	46	August
5.7	4.5	3.9	4.7	52	12	10	10	8	—	—	1	0	11	6	9	5	3	7	8	7	4	6	41	September
7.2	4.7	4.4	5.4	47	19	5	7	6	—	—	—	3	7	8	5	3	0	2	8	5	2	5	63	Oktober
8.3	8.1	7.1	7.8	61	13	9	16	11	—	—	—	4	1	17	7	4	1	3	6	14	3	6	46	November
8.6	7.6	7.9	8.0	105	14	26	16	14	12	—	—	0	1	20	12	9	0	1	2	15	11	5	38	Dezember
5.8	6.0	6.6	6.1	1084	61	VI	163	142	40	3	23	9	64	139	71*	65	19	58	63	92	46	43	638	Jahr

Beobachter: **J. Hauser.**

Böttstein.

8.1	6.5	5.3	6.6	91	17	7	13	12	2	—	1	2	4	12	0	7	0	2	1	16	2	0	65	Januar
8.6	7.0	7.5	7.7	77	20	25	12	10	6	—	—	1	0	15	0	3	0	0	1	9	1	0	70	Februar
6.7	5.5	5.0	5.7	104	29	1	16	10	8	—	—	7	7	12	0	9	0	2	2	11	0	0	69	März
6.0	6.1	4.9	5.7	32	11	29	13	10	—	—	—	4	6	11	0	5	0	2	1	9	1	0	72	April
6.8	5.6	6.0	6.1	103	39	20	17	14	—	1	3	3	4	13	0	1	0	0	0	19	1	0	72	Mai
4.7	6.4	6.2	5.8	121	44	1	14	12	—	—	5	4	7	12	0	4	0	2	0	20	1	0	63	Juni
4.8	4.8	5.0	4.9	129	55	24	10	10	—	—	2	2	10	9	0	0	0	1	0	12	1	0	79*	Juli
4.9	3.7	4.0	4.2	48	19	18	6	4	—	—	1	9	11	7	0	0	0	1	0	15	2	0	75	August
6.1	3.7	2.8	4.2	25	9	16	8	5	—	—	—	7	10	7	0	9	0	0	0	8	1	0	72	September
8.5	5.0	4.3	5.9	44	26	14	7	4	—	—	—	18	3	10	0	0	0	1	0	7	0	0	85	Oktober
8.6	7.4	7.1	7.7	90	24	18	16	11	1	—	—	11	3	20	0	4	0	0	0	6	1	0	79	November
9.0	8.7	7.5	8.4	91	14	12	18	16	12	—	—	1	0	18	0	13	0	0	0	14	1	0	65	Dezember
6.9	5.9	5.5	6.1	955	55	VII	150	118	29	1	12	69	65	146	0	55	0	11	5	146	12	0	866	Jahr

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

Aarau.

8.7	6.6	6.2	7.2	61	13	8	16	14	8	—	1	8	2	14	0	0	11	2	0	7	38	5	30	Januar
9.0	6.7	7.1	7.6	47	12	27	13	9	11	—	—	4	0	16	0	1	7	3	1	8	26	10	28	Februar
7.2	5.4	5.0	5.9	62	15	2	14	10	7	—	—	6	3	11	1	4	14	4	2	7	29	8	24	März
6.9	5.7	5.0	5.9	27	8	29	12	9	3	—	—	5	6	12	2	1	11	7	0	9	11	6	43	April
6.1	5.4	6.1	5.9	130	47	20	20	13	—	—	8	2	3	11	0	1	3	5	2	12	13	14	43	Mai
5.5	5.6	5.7	5.6	136	30	18	13	11	—	1	5	2	7	6	2	7	9	6	0	7	5	15	39	Juni
5.6	5.0	4.9	5.2	91	23	13	14	13	—	—	9	4	9	7	0	2	5	8	1	9	9	12	47	Juli
4.9	3.3	2.8	3.7	51	19	14	11	6	—	—	5	9	11	4	2	2	6	1	0	10	6	12	54	August
5.2	3.5	3.0	3.9	34	11	19	10	7	—	—	4	6	10	4	0	5	12	4	1	3	8	8	49	September
9.6	4.5	4.5	6.2	34	16	14	9	5	—	—	1	21	0	10	1	2	5	2	0	7	11	5	60	Oktober
8.9	7.7	7.2	7.9	75	15	18	17	13	2	—	—	12	1	19	0	1	11	6	1	10	13	6	42	November
8.5	8.0	8.0	8.2	63	9	9	18	16	15	—	—	5	1	21	1	6	9	4	0	12	24	10	27	Dezember
7.2	5.6	5.5	6.1	811	47	V	167	126	46	1	33	84	53	135	9	32	103	52	8	101	193	111	486	Jahr

Buus.

$\lambda = 7°52'$, $\beta = 47°30'$, $H = 450.4^{m}$, $G = 0.09\ ^{m}/_{m}$, $h = 1.5^{m}$

1906	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,8,9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	724.7	705.8	8	731.3	14	−0.8	3.3	0.6	0.9	−8.8	2	11.6	18	88	76	83	82	44	18
Februar	717.8	706.7	11	730.6	1	−1.3	2.8	−0.4	0.2	−7.2	17	12.4	27	89	73	87	83	50	18
März	720.6	705.5	23	733.4	7	1.1	6.6	2.4	3.1	−5.0	24.26	18.0	18	84	63	79	75	27	18
April	721.9	707.0	18	730.2	2	5.3	12.3	6.7	7.7	−0.8	4	21.0	11.12	83	58	78	73	30	12
Mai	719.1	708.0	17	728.0	5	11.0	16.9	11.5	12.7	3.9	1	28.6	31	86	66	86	79	46	14
Juni	723.2	716.3	1	729.4	20	13.3	18.6	13.3	14.6	6.2	2	31.1	27	84	67	86	79	44	8
Juli	722.8	717.6	5	727.0	9	16.2	22.3	16.5	17.9	10.5	14	29.1	31	88	66	88	81	49	2
August	724.1	717.9	14	729.4	5	14.7	23.1	16.0	17.5	9.9	20	31.2	2	88	58	83	76	41	3.14
September	725.1	714.2	15	734.0	27	9.7	18.7	11.4	12.8	1.2	27	29.9	5	90	58	84	77	38	4
Oktober	721.3	702.0	31	726.7	23	8.2	15.7	9.4	10.7	1.7	31	21.4	23	93	70	92	85	50	22
November	721.9	704.0	7	736.1	23.24	3.7	7.7	4.6	5.1	−1.4	13	13.7	23	92	78	89	86	61	11.23
Dezember	719.9	699.4	26	731.7	21	−3.3	−0.7	−2.3	−2.2	−14.9	31	8.0	3	90	84	88	87	68	13
Jahr	721.9	699.4	XII	736.1	XI	6.5	12.3	7.5	8.4	−14.9	XII	31.2	VIII	88	68	85	80	27	III

Langenbruck.

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

Januar	705.0	688.0	8	711.7	28	−2.3	0.9	−1.4	−1.0	−11.0	21	9.6	6	—	—	—	—	—	—
Februar	697.9	687.3	12	710.0	1	−3.7	0.0	−2.7	−2.3	−15.1	16	8.3	27	—	—	—	—	—	—
März	700.8	685.7	23	713.1	7	−1.0	4.2	0.1	0.8	−12.3	26	14.5	18	—	—	—	—	—	—
April	702.4	688.3	18	710.0	3.6.7	3.8	10.1	4.8	5.9	−2.5	5	17.3	16	—	—	—	—	—	—
Mai	700.3	688.8	17	709.7	28	9.3	14.9	9.2	10.7	−0.1	1	27.1	31	—	—	—	—	—	—
Juni	704.6	697.5	1	710.7	20	12.3	17.0	11.7	13.2	2.5	6	29.0	27	—	—	—	—	—	—
Juli	704.6	700.0	6	708.8	8	14.9	20.3	14.4	16.0	8.1	14	28.0	31	—	—	—	—	—	—
August	706.0	700.8	14	710.6	5	12.5	21.8	13.1	15.1	5.0	29	29.3	1	—	—	—	—	—	—
September	706.4	700.0	16	713.8	27	8.2	16.6	9.2	10.8	0.9	29	28.1	5	—	—	—	—	—	—
Oktober	702.5	683.4	31	708.3	21	6.1	13.5	7.5	8.7	0.5	1	19.0	9	—	—	—	—	—	—
November	702.5	685.2	1	716.7	24	2.3	5.8	3.1	3.5	−3.5	26	12.5	6	—	—	—	—	—	—
Dezember	700.3	681.4	26	711.2	21	−5.1	−2.4	−4.4	−4.1	−21.3	31	4.5	5	—	—	—	—	—	—
Jahr	702.8	681.4	XII	716.7	XI	4.8	10.2	5.4	6.4	−21.3	XII	29.3	VIII	—	—	—	—	—	—

Weissenstein.

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

Januar	653.6	638.2	8	660.3	28	−3.5	−1.8	−3.1	−2.9	−15.8	25	4.5	28	87	85	86	86	25	13
Februar	646.7	637.0	11.12	657.9	1	−5.5	−3.8	−5.3	−5.0	−10.8	10	4.2	27	81	78	84	81	20	1
März	650.2	634.1	23	663.0	6	−3.1	−0.7	−1.7	−1.8	−9.6	13.24	10.2	18	81	79	78	79	12	18
April	652.2	639.9	19	660.0	15	1.0	4.2	2.0	2.3	−5.6	4	11.8	18	80	64	79	74	32	11
Mai	651.1	640.0	17	661.1	28	6.3	9.6	7.3	7.6	−1.8	1	20.9	31	81	66	84	77	35	31
Juni	655.3	647.7	1	661.3	20	8.7	12.0	9.0	9.7	0.7	2	22.8	28	81	70	86	79	33	27
Juli	655.9	650.7	5	659.6	9	12.3	15.9	12.5	13.3	4.7	13	22.8	18	81	65	84	77	40	31
August	657.3	651.8	18	661.8	5	12.5	16.7	12.8	13.7	4.1	18	25.0	3	74	55	68	65	27	23
September	657.1	649.1	15	663.2	27	8.0	11.7	8.6	9.2	0.3	25	22.2	3	75	59	73	69	23	5
Oktober	653.4	635.1	31	658.9	23	6.9	10.3	8.0	8.3	1.2	28	16.2	5	83	66	76	75	31	11
November	652.3	637.6	7.19	666.6	24	1.5	3.4	2.1	2.3	−4.6	21	13.0	25	84	72	80	79	17	25
Dezember	648.4	629.7	26	657.9	2	−6.5	−5.6	−6.6	−6.3	−12.8	21.30	0.8	5	85	84	81	83	30	24
Jahr	652.8	629.7	XII	666.6	XI	3.2	6.0	3.8	4.2	−15.8	I	25.0	VIII	81	70	80	77	12	III

St. Beatenberg.

$\lambda = 7°48'$, $\beta = 46°41'$, $H = 1148^{m}$, $G = -0.05\ ^{m}/_{m}$, $h = 1.1^{m}$

Januar	666.6	651.5	8	673.0	28	−2.4	0.9	−1.9	−1.4	−15.8	24	7.2	6	74	67	72	71	33	12
Februar	659.7	649.4	12	670.5	1	−4.4	−0.7	−4.1	−3.3	−9.4	8.9	7.2	27	80	69	78	75	42	18
März	663.0	646.1	23	675.7	6.7	−1.1	3.0	−0.6	0.2	−7.6	25.30	14.0	18	77	66	75	73	28	18
April	664.6	651.8	19	672.2	15	3.4	8.0	2.8	4.2	−2.8	29	15.6	12	77	63	78	73	34	11
Mai	663.4	651.8	17	673.3	28	8.3	13.0	7.4	9.0	0.2	1	23.6	31	77	64	82	74	36	31
Juni	667.1	659.8	1	673.8	20	11.3	15.7	9.6	11.5	4.2	4	25.4	27	79	65	84	76	45	1
Juli	667.8	662.6	5	671.7	8	13.5	18.3	13.1	14.5	5.6	13	24.8	18	83	70	87	80	52	18.19
August	669.2	663.7	18	673.8	5	14.4	19.7	13.5	15.3	5.6	19	26.8	2	75	61	81	72	43	14
September	669.0	661.0	15	675.1	27	9.4	14.6	9.0	10.5	2.0	25.26	24.6	4	81	66	82	76	46	6
Oktober	665.5	646.2	31	671.1	23	7.9	12.5	8.1	9.2	1.0	14	17.6	9	80	67	82	76	44	3
November	664.9	650.5	1	677.9	22.24	2.6	5.4	3.0	3.5	−3.0	14.21	14.8	6	76	74	78	76	39	26
Dezember	661.5	644.2	26	670.9	3	−5.6	−2.6	−5.9	−5.0	−13.4	29	3.8	3	81	75	84	80	36	31
Jahr	665.2	644.2	XII	677.9	XI	4.8	9.0	4.5	5.7	−15.8	I	26.8	VIII	78	67	80	75	28	III

Beobachter: **W. Bührer.** **Buus.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	≋	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.3	6.4	6.2	6.6	56	9	8	17	13	5	—	1	1	4	13	5	5	25	1	3	13	7	11	23	Januar
8.5	7.3	7.7	7.8	71	16	25	15	11	10	—	—	3	2	16	2	1	26	1	0	8	9	14	23	Februar
6.8	5.7	5.3	5.9	86	17	2	18	10	8	—	—	1	8	11	2	1	22	1	3	10	17	22	15	März
6.3	6.1	5.6	6.0	37	18	29	12	8	3	—	—	2	6	10	3	2	18	3	9	2	3	27	23	April
6.3	6.4	6.4	6.4	118	47	20	17	15	—	—	5	0	6	13	2	4	11	2	2	6	10	23	33	Mai
5.5	6.1	5.6	5.7	93	21	1	15	14	—	4	7	4	6	9	13	5	15	2	3	7	6	18	21	Juni
5.2	5.6	5.1	5.3	90	20	26	13	12	—	—	3	1	10	11	8	1	16	2	1	2	8	18	37	Juli
3.5	3.7	2.5	3.2	45	13	18	11	7	—	—	3	0	14	4	6	4	16	4	6	7	7	16	27	August
4.3	3.8	3.0	3.7	37	11	9	7	6	—	—	2	1	15	5	3	7	26	5	5	4	9	11	20	September
6.3	4.7	4.5	5.2	42	17	14	7	4	—	—	1	5	10	7	5	3	22	9	12	0	5	12	25	Oktober
8.2	7.3	8.5	8.0	118	40	18	15	13	1	—	—	8	2	19	2	4	22	7	7	3	7	17	21	November
7.8	8.2	7.6	7.9	94	15	5	19	15	15	—	—	3	1	18	3	2	22	5	2	14	8	11	26	Dezember
6.3	5.9	5.7	6.0	887	47	V	166	128	42	4	22	29	84	136	54	39	241	42	53	76	96	200	294	Jahr

Beobachter: **T. Bieder-Hägler.** **Langenbruck.**

8.4	7.2	6.5	7.4	85	18	8	18	16	10	—	1	6	4	18	2	16	11	6	1	7	24	17	9	Januar
8.1	7.8	7.4	7.8	89	18	25	17	14	15	—	—	1	1	17	3	12	0	0	0	11	20	23	15	Februar
6.9	6.3	4.9	6.0	106	20	1	15	12	14	—	—	1	7	14	3	15	19	0	0	12	14	19	11	März
6.3	6.6	5.3	6.1	55	16	29	12	10	7	—	—	0	5	15	6	17	18	0	3	6	16	22	2	April
6.6	6.8	6.5	6.6	187	86	20	20	19	4	—	2	1	4	12	2	17	19	4	0	15	23	8	5	Mai
5.8	7.0	6.3	6.4	67	17	18	13	12	—	—	4	1	4	15	1	26	30	5	3	4	8	9	4	Juni
5.2	6.3	4.8	5.4	67	16	24	14	13	—	—	3	0	6	11	1	14	27	2	0	3	17	17	12	Juli
3.7	4.2	2.5	3.5	44	18	14	8	8	—	—	5	0	16	4	2	18	27	5	0	11	8	14	8	August
4.5	4.5	2.8	3.9	58	34	9	7	7	—	—	2	0	11	4	0	11	41	11	2	1	4	13	7	September
5.7	5.3	4.2	5.1	39	18	14	6	5	—	—	1	7	9	8	1	15	39	1	1	0	8	23	5	Oktober
8.0	8.6	7.0	7.9	113	21	4	16	14	5	—	—	7	1	16	2	26	18	1	0	5	10	20	8	November
8.6	8.2	7.7	8.2	149	26	26	17	17	13	—	—	3	1	21	3	1	23	10	0	2	18	14	22	Dezember
6.5	6.6	5.5	6.2	1059	86	V	163	147	70	—	18	27	69	155	26	188	272	45	10	77	170	199	108	Jahr

Beobachter: **K. Illi.** **Weissenstein.**

6.2	7.1	6.8	6.7	103	18	6	17	13	16	—	1	15	3	15	4	9	0	3	3	37	6	27	4	Januar
7.8	7.9	7.5	7.7	133	48	25	16	16	16	—	—	20	1	16	0	17	0	1	1	30	2	24	9	Februar
6.6	6.1	5.9	6.2	94	29	1	14	12	12	—	—	17	8	13	6	13	0	3	0	33	7	24	7	März
6.7	6.7	5.6	6.3	44	12	29	11	10	7	—	—	14	6	14	4	16	0	10	6	18	3	25	8	April
6.3	5.7	5.9	6.0	103	16	20	14	13	4	—	2	5	7	12	2	9	3	7	3	27	3	33	6	Mai
5.6	6.4	6.6	6.2	63	27	1	13	9	2	—	2	4	6	11	13	17	3	8	3	5	2	36	3	Juni
5.3	6.8	5.1	5.7	58	12	24	11	9	—	—	1	9	7	12	5	7	3	11	0	14	2	39	12	Juli
3.5	4.3	2.7	3.5	32	13	14	9	5	—	1	2	3	13	3	2	4	0	12	7	18	1	44	5	August
4.1	4.5	3.8	4.1	38	9	10	11	9	—	—	1	8	14	7	4	18	1	22	3	7	1	33	1	September
6.0	5.1	4.0	5.0	63	35	5	8	7	1	—	—	9	9	8	4	7	0	18	0	12	5	18	29	Oktober
6.3	7.4	7.1	6.9	126	39	4	14	13	7	—	—	12	6	17	5	10	0	11	3	22	2	15	22	November
7.2	7.2	7.5	7.3	114	24	5	19	18	19	—	—	14	4	15	4	6	0	1	1	27	6	34	14	Dezember
6.0	6.3	5.7	6.0	971	48	II	157	134	84	1	9	130	84	143	53	133	10	107	30	250	40	352	120	Jahr

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

6.0	6.7	5.8	6.2	73	20	8	15	15	12	—	—	8	6	11	7	0	2	0	0	2	7	1	74	Januar
7.1	7.1	7.7	7.3	113	31	25	18	15	17	—	—	12	3	16	9	0	0	0	2	5	5	3	60	Februar
7.0	6.7	5.4	6.4	122	44	2	16	15	12	—	—	9	6	14	7	1	5	1	0	7	8	3	61	März
6.6	6.7	5.6	6.3	57	9	23	10	9	6	—	—	7	3	12	5	0	7	6	1	1	2	2	66	April
6.5	6.8	7.2	6.8	200	64	19	17	17	3	—	4	9	2	14	9	0	9	2	1	2	4	0	66	Mai
5.1	6.9	6.0	6.0	145	30	1	16	14	—	1	6	4	8	13	9	1	6	2	3	1	16	0	52	Juni
5.5	6.8	6.7	6.3	231	55	5	17	16	—	—	4	8	4	13	9	1	10	1	3	0	3	3	63	Juli
3.5	4.4	3.9	3.9	87	23	17	8	8	—	—	3	3	14	7	14	0	7	3	1	3	1	2	62	August
3.8	4.9	3.8	4.2	54	14	16	9	8	—	—	3	2	11	5	9	0	13	4	2	1	3	0	58	September
6.3	4.9	5.0	5.4	57	28	14	6	6	2	—	—	5	9	10	9	1	6	0	3	2	2	0	70	Oktober
6.3	6.6	4.7	5.9	70	17	1	13	12	2	—	—	7	6	19	10	1	4	0	0	1	0	1	73	November
6.4	7.2	6.8	6.8	179	28	4	16	15	15	—	—	15	5	16	6	0	2	0	0	2	10	2	71	Dezember
5.8	6.3	5.7	5.9	1388	64	V	161	150	69	1	20	89	79	141	103	5	71	19	16	27	61	17	776	Jahr

Interlaken (Unterseen).

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

1906	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	713.6	696.6	8	720.1	14.29	−1.5	2.5	−0.2	0.1	−11.4	25	8.8	18	88	67	82	79	47	8
Februar	706.4	695.1	12	719.0	1	−2.4	2.2	−1.0	−0.6	−7.2	16	11.0	27	88	58	78	75	40	27
März	709.4	692.2	23	722.3	7	0.5	6.1	2.4	2.8	−4.2	25	14.8	17	81	56	71	69	39	5.13.14
April	710.4	695.4	18	718.0	15	5.1	11.6	6.7	7.5	−1.2	1	20.2	18	79	51	71	67	27	12
Mai	708.4	696.7	17	717.6	28	9.9	16.1	10.8	11.9	2.0	20	28.8	31	80	53	81	71	31	23.31
Juni	712.0	702.9	1	718.4	20	12.7	19.2	13.0	14.5	6.4	2	27.6	28	81	49	82	71	35	1
Juli	712.2	707.0	5	716.8	8	14.7	21.1	15.9	16.9	7.8	13	26.6	18	86	55	85	75	39	19
August	713.5	707.1	14	718.7	5	14.4	22.3	17.0	17.6	7.6	20	29.0	3	84	48	74	69	33	23
September	714.1	705.3	15	722.1	27	9.9	17.8	12.3	13.1	2.2	26	27.0	9	87	49	75	70	34	9
Oktober	710.6	689.9	31	716.4	23	8.4	15.3	10.2	11.0	0.4	14	23.0	3	87	55	80	74	28	3
November	710.8	693.0	7	725.1	24	3.1	7.2	4.4	4.8	−1.0	29	11.0	5	89	70	86	82	50	19
Dezember	708.6	689.2	26	719.3	21	−3.7	−0.2	−2.6	−2.3	−12.8	31	6.2	5	90	68	84	81	42	29
Jahr	710.8	689.2	XII	725.1	XI	5.9	11.8	7.4	8.1	−12.8	XII	29.0	VIII	85	57	79	74	27	IV

Meiringen.

$\lambda = 8°12'$, $\beta = 46°44'$, $H = 604.7^m$, $G = 0.03\,{}^{m}/_{m}$, $h = 5.8^m$

Januar	712.4	695.9	8	719.3	28	−3.1	1.1	−1.4	−1.2	−12.3	25	7.5	5	95	77	91	88	60	15.22 25.24 25
Februar	705.2	694.0	12	717.7	1	−3.8	1.8	−1.8	−1.4	−11.1	17	9.9	27	93	63	85	80	36	12
März	708.2	691.0	23	721.0	6.7	−0.5	5.6	1.9	2.2	−5.7	26	14.7	18	89	60	82	77	35	18.26
April	709.3	695.4	18.19	717.0	15	5.3	12.0	7.4	8.0	−1.9	3	18.9	18	81	50	71	67	28	5
Mai	707.2	695.4	17	716.5	28.29	8.4	16.1	10.9	11.6	0.9	20	25.6	30	94	56	84	78	32	4
Juni	710.8	702.9	1	716.7	21	11.5	19.0	13.6	14.4	5.5	5	27.7	27	95	55	87	79	40	7.8.27
Juli	711.2	705.1	5	715.8	8	14.3	21.0	16.2	16.9	7.0	15	28.8	23	94	66	93	84	40	7
August	712.5	707.5	14	717.5	5	13.8	21.1	16.4	16.9	6.9	20	28.7	3	94	66	89	83	30	14
September	713.1	705.9	15	720.9	27	8.9	16.8	12.3	12.6	2.0	26	25.7	4	98	61	91	83	42	4
Oktober	709.4	688.3	31	715.7	23	7.0	14.8	10.1	10.5	2.7	14	22.3	3	97	62	88	82	15	31
November	709.7	693.5	1	723.7	24.25	3.0	7.3	4.1	4.6	−2.8	26	18.1	6	93	75	93	87	33	6
Dezember	707.5	688.8	26	718.3	21	−4.8	−1.7	−4.1	−3.7	−17.3	31	6.4	5	95	82	93	90	60	30
Jahr	709.7	688.3	X	723.7	XI	5.0	11.2	7.1	7.6	−17.3	XII	28.8	VII	93	64	87	81	15	X

Guttannen.

$\lambda = 8°17'$, $\beta = 46°39'$, $H = 1055.1^m$, $G = -0.04\,{}^{m}/_{m}$, $h = 1.5^m$

Januar	673.5	657.9	8	680.4	14	−3.9	−0.7	−1.9	−2.1	−17.0	24.25	10.0	6	81	69	75	75	25	3
Februar	666.5	656.0	12	678.1	1	−4.9	−1.5	−4.5	−3.8	−11.8	5	5.7	18.27	84	67	84	78	36	11
März	669.8	653.0	23	682.4	6	−2.2	2.6	−0.7	−0.3	−10.0	26	12.4	18	80	64	78	74	30	18
April	671.8	658.4	19	679.7	11	2.8	7.8	3.6	4.4	−5.8	1	14.9	13	75	56	73	68	30	13
Mai	670.1	658.5	17	679.9	28	7.1	13.3	8.6	9.4	−0.5	1	25.5	31	80	57	78	72	28	7
Juni	673.8	666.1	1	679.8	20	9.8	15.2	10.8	11.6	3.6	7	26.8	28	84	59	85	76	34	28
Juli	674.5	669.0	5	678.5	8	12.0	17.6	13.3	14.0	5.1	13	24.1	19	83	62	86	77	38	19
August	675.9	670.6	18	680.6	5	12.3	18.7	14.1	14.8	5.2	20	25.6	2	78	57	78	71	37	14
September	675.8	667.8	15	682.3	26.27	7.5	13.8	9.1	9.9	2.0	27	23.6	5	87	62	85	78	36	5
Oktober	672.4	655.7	31	677.9	23	7.4	12.7	8.4	9.2	0.6	14	18.8	9	78	61	76	72	30	10
November	671.8	656.8	19	685.2	22.23	2.2	4.4	2.5	2.9	−5.4	21	13.2	5	78	71	81	77	40	4
Dezember	668.3	650.5	26	678.2	2	−5.7	−3.5	−5.4	−5.0	−15.2	31	2.8	5	83	73	85	80	27	22
Jahr	672.0	650.5	XII	685.2	XI	3.7	8.3	4.8	5.4	−17.0	I	26.8	VI	81	63	80	75	25	I

Château-d'Oex.

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

Januar	681.5	665.9	8	688.1	28	−5.1	0.4	−2.6	−2.5	−19.8	25	11.1	6	84	65	81	77	43	6
Februar	674.4	663.3	12	685.9	1	−7.0	−0.1	−4.6	−4.1	−15.7	16	9.1	27	88	61	85	78	40	27
März	677.8	659.8	23	690.7	6	−3.1	4.3	−0.8	−0.1	−10.5	26	13.2	18	87	58	82	76	36	18
April	679.0	666.2	18	686.5	11.12	2.3	10.1	3.8	5.0	−5.0	1	16.0	13.18	85	53	81	73	31	11
Mai	677.7	665.9	17	687.6	28	7.4	15.3	8.3	9.8	1.0	1	26.6	31	85	52	85	74	29	23
Juni	681.1	673.6	1	687.3	20	11.3	19.1	11.8	13.5	5.4	2.3	28.2	27	78	48	79	68	35	23.28
Juli	681.8	676.6	5	685.7	8	13.4	21.3	14.4	15.9	7.1	14	27.2	19	83	51	83	72	34	19.31
August	683.2	677.5	14	688.0	5	12.1	22.7	14.4	15.9	5.7	20	29.8	2	84	45	75	68	29	14.23
September	683.2	675.3	15	690.0	27	7.2	16.9	9.9	11.0	−0.9	26	26.9	8	88	51	81	73	26	5
Oktober	679.8	659.5	31	685.8	23	5.3	14.0	7.9	8.8	0.8	30	18.7	11	92	58	88	79	39	2
November	679.3	661.7	7	693.2	23.24	0.4	6.4	2.1	2.7	−6.3	21	17.0	6	89	64	87	80	32	6
Dezember	676.5	658.9	26	686.4	3	−8.5	−4.3	−7.2	−6.8	−20.2	31	4.0	5	86	75	85	82	54	13
Jahr	679.6	658.9	XII	693.2	XI	3.0	10.5	4.8	5.8	−20.2	XII	29.8	VIII	86	57	83	75	26	IX

Beobachter: **U. Fuchs.**

Interlaken (Unterseen).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.5	6.4	5.9	6.6	59	22	8	13	10	5	—	—	2	4	15	2	1	20	0	1	2	9	13	45	Januar
7.8	6.7	7.6	7.4	79	32	25	14	13	13	—	—	0	4	17	0	3	10	0	0	3	16	13	39	Februar
6.8	6.3	5.2	6.1	78	21	2	12	11	7	—	—	1	6	13	0	2	17	2	0	4	22	17	29	März
6.1	5.9	5.6	5.9	46	10	7	10	9	2	—	—	0	6	11	0	3	16	2	1	2	24	13	29	April
6.5	6.2	6.4	6.4	147	55	20	16	14	—	—	2	0	2	11	0	1	17	1	1	2	21	16	34	Mai
4.9	5.6	6.1	5.5	128	43	1	16	15	—	2	3	0	7	10	0	2	14	1	0	1	23	9	40	Juni
5.1	6.2	6.5	5.9	186	43	5	17	16	—	1	3	0	5	11	2	3	17	1	0	0	20	17	33	Juli
3.1	4.4	3.9	3.8	44	12	18	9	7	—	—	2	0	15	6	2	0	26	0	0	1	32	7	25	August
3.3	4.3	3.4	3.7	30	7	16	8	7	—	—	—	2	13	4	1	0	20	1	1	0	22	10	35	September
5.5	4.5	4.1	4.7	47	28	14	5	4	—	—	—	2	10	6	1	1	14	1	1	0	29	10	36	Oktober
7.6	7.2	7.2	7.3	61	12	1	14	11	—	—	—	6	3	15	1	2	29	2	1	1	8	17	29	November
7.9	7.4	7.8	7.7	113	21	4	15	14	14	—	—	4	3	19	0	2	20	2	0	0	7	22	40	Dezember
6.0	5.9	5.8	5.9	1018	55	V	149	131	41	3	10	17	78	138	9	20	220	13	6	16	233	164	414	Jahr

Beobachter: **A. Michel.**

Meiringen.

7.4	6.5	6.4	6.8	65	19	8	14	12	7	—	—	8	3	13	0	0	0	0	0	0	4	3	86	Januar
8.0	6.6	7.2	7.3	92	17	25	18	17	17	—	—	5	3	17	0	1	2	0	0	0	2	3	76	Februar
6.8	6.0	6.3	6.4	88	19	19	12	10	6	—	—	0	6	15	0	0	2	0	0	0	13	4	74	März
6.2	6.1	5.5	5.9	65	16	29	12	9	4	—	—	3	6	10	0	1	17	0	0	0	9	6	57	April
6.4	5.8	6.4	6.2	135	37	19	17	16	1	—	1	6	2	11	0	0	0	0	0	1	6	12	74	Mai
5.4	6.1	6.4	6.0	101	42	1	13	13	—	—	2	4	4	10	1	0	0	0	0	1	16	7	65	Juni
5.4	5.4	6.4	5.7	133	35	11	13	13	—	—	1	1	5	10	1	2	0	0	0	0	6	7	77	Juli
3.9	3.4	3.7	3.7	133	32	3	11	11	—	1	1	0	16	7	0	2	0	0	0	0	3	2	86	August
3.6	4.6	4.3	4.2	69	21	9	8	8	—	—	1	1	13	7	0	0	0	0	0	1	7	4	78	September
5.5	4.8	4.3	4.9	39	20	14	5	4	—	—	—	2	9	7	0	0	5	0	0	1	6	6	75	Oktober
6.8	6.5	6.8	6.7	97	22	7	12	11	1	—	—	9	3	12	0	1	9	0	0	0	1	2	77	November
7.6	6.6	7.4	7.2	126	21	4	17	17	15	—	—	7	3	18	0	0	0	0	0	0	4	6	83	Dezember
6.1	5.7	5.9	5.9	1143	42	VI	152	141	51	1	6	46	73	137	2	7	35	0	0	4	77	62	908	Jahr

Beobachter: **K. Fischer.**

Guttannen.

5.0	5.5	5.0	5.2	86	21	8	13	12	12	—	—	1	8	9	1	3	0	15	0	1	5	7	61	Januar
7.1	6.4	6.7	6.7	182	50	25	17	15	17	—	—	1	3	13	1	1	0	8	0	0	5	12	57	Februar
6.4	5.9	5.7	6.0	109	23	2	15	12	13	—	—	0	8	14	3	1	0	10	0	4	3	19	53	März
6.0	5.6	4.9	5.5	79	18	29	10	10	5	—	—	2	7	10	0	0	0	28	0	0	0	7	55	April
6.0	5.8	6.6	6.1	207	74	19	13	13	3	—	—	0	3	11	1	0	0	15	0	0	4	13	60	Mai
6.1	6.0	6.4	6.2	112	30	1	16	15	—	—	3	4	4	9	1	0	1	3	0	0	3	25	57	Juni
5.2	5.7	6.7	5.9	147	36	11	14	14	—	—	3	5	2	10	0	1	1	6	0	0	1	33	51	Juli
4.1	4.4	4.8	4.4	75	18	18	11	11	—	—	3	0	10	9	0	2	0	6	0	1	3	24	57	August
4.2	4.5	3.9	4.2	70	26	10	9	8	—	—	3	1	12	6	1	2	0	1	0	0	0	25	61	September
5.1	4.3	3.8	4.4	77	25	31	8	6	1	—	—	3	9	5	0	2	0	16	0	0	0	7	68	Oktober
5.8	5.9	4.8	5.5	199	84	7	15	14	7	—	—	6	6	8	0	1	1	18	0	0	0	6	64	November
6.5	5.8	6.3	6.2	186	33	4	18	18	18	—	—	3	6	14	1	1	0	11	0	0	6	14	60	Dezember
5.6	5.4	5.4	5.5	1529	84	XI	159	148	76	—	12	26	78	118	9	14	3	137	0	6	30	192	704	Jahr

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

Château-d'Oex.

5.4	4.9	4.5	4.9	83	18	6	14	14	10	—	1	0	7	8	0	5	4	0	1	3	3	1	76	Januar
5.7	6.0	5.6	5.8	85	18	25	13	12	11	—	—	0	6	10	0	3	1	0	0	6	0	0	74	Februar
5.3	5.2	4.0	4.8	106	29	19	13	9	10	—	—	0	9	9	0	1	1	0	2	4	3	1	81	März
5.9	6.1	5.2	5.7	53	9	13	11	10	6	—	—	0	6	11	0	1	2	0	4	11	3	2	67	April
5.3	5.9	6.2	5.8	111	24	20	17	16	1	1	5	0	2	9	0	0	1	0	5	7	2	0	78	Mai
3.7	5.2	4.5	4.5	79	47	1	12	7	—	—	2	0	8	6	0	2	1	0	6	10	5	2	64	Juni
4.6	5.8	4.5	5.0	97	40	5	14	13	—	—	2	0	8	7	0	0	0	0	1	16	1	0	75	Juli
3.6	3.4	2.0	3.0	50	13	18	8	8	—	—	—	0	18	1	0	0	0	0	4	10	8	2	69	August
3.1	4.0	3.2	3.4	64	31	10	8	7	—	—	1	0	17	5	0	1	2	0	8	6	3	0	70	September
5.3	3.8	4.2	4.4	39	22	14	6	3	1	—	—	2	11	6	0	2	0	1	8	1	2	0	79	Oktober
5.6	4.8	4.3	4.9	48	10	18	13	12	3	—	—	2	8	3	0	0	1	0	1	3	1	0	84	November
5.0	5.0	5.5	5.2	189	24	4	16	16	15	—	—	1	12	12	0	2	0	0	0	7	0	1	83	Dezember
4.9	5.0	4.5	4.8	1004	47	VI	145	127	57	1	11	5	112	87	0	17	13	1	40	84	31	9	900	Jahr

La Chaux-de-Fonds.

$\lambda = 6°50'$, $\beta = 47°7'$, $H = 986.2^m$, $G = -0.01\,{}^{m}/_{m}$, $h = 1.3^m$

1906	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	679.0	662.8	8	684.9	14	−2.8	1.3	−1.7	−1.3	−16.0	25	8.3	6	88	75	86	83	38	13.15
Februar	672.1	661.3	11.12	683.6	1	−4.8	−0.4	−3.3	−2.9	−16.0	16	6.8	27	88	73	87	83	38	1.18
März	675.5	659.4	23	688.8	6	−2.3	2.9	−1.0	−0.4	−10.4	21	13.7	18	85	64	84	78	20	18
April	676.9	663.7	18	684.4	15	3.6	8.0	4.0	4.9	−2.8	1	15.3	18	76	55	77	69	27	11
Mai	675.5	664.1	17	685.7	28	8.8	12.7	8.5	9.6	0.9	1	24.8	31	77	60	80	72	30	31
Juni	679.6	673.0	1	685.9	20	11.7	15.9	10.9	12.3	2.9	2	27.1	27	76	60	82	73	38	7.8
Juli	679.8	674.9	5	683.7	9	13.9	18.7	14.6	15.5	5.7	13	26.1	31	79	61	79	73	31	31
August	681.2	675.6	14	686.2	5	13.5	19.9	14.6	15.6	5.5	20	27.3	2	73	48	69	63	24	22
September	681.2	673.7	15	687.9	27	8.8	15.5	9.5	10.8	1.6	27	25.6	5	78	52	76	69	23	5
Oktober	677.5	658.1	31	683.2	23	6.7	13.2	8.0	9.0	1.1	17	18.7	5	87	60	82	76	37	11
November	676.9	659.5	7	690.5	23.24	1.6	5.4	2.5	3.0	−5.5	15	13.1	6	87	72	85	81	41	6
Dezember	674.0	654.6	26	684.0	2	−6.2	−3.0	−6.0	−5.3	−19.5	30	3.7	5	91	82	91	88	56	31
Jahr	677.4	654.6	XII	690.5	XI	4.4	9.1	5.1	5.9	−19.5	XII	27.3	VIII	82	63	82	76	20	III

La Brévine (Châtagne).

$\lambda = 6°38'$, $\beta = 46°59'$, $H =$ ca. 1077^m, $G = -0.01\,{}^{m}/_{m}$, $h = 1.5^m$

Januar	670.5	654.8	8	676.6	28	−3.9	−0.2	−2.8	−2.4	−20.6	25	7.4	6	—	—	—	—	—	—
Februar	663.7	653.4	12	674.7	1	−6.7	−2.0	−4.4	−4.4	−24.2	16	5.8	18	—	—	—	—	—	—
März	667.0	651.4	23	679.7	7	−4.6	1.4	−2.4	−2.0	−16.6	21	9.7	6	—	—	—	—	—	—
April	668.6	655.9	26	675.9	11.15	1.2	6.3	2.4	3.1	−10.0	1	13.7	18	—	—	—	—	—	—
Mai	667.3	656.0	17	677.1	28	7.1	11.4	7.6	8.4	−0.6	1	23.0	31	—	—	—	—	—	—
Juni	671.1	664.5	1	677.9	20	10.7	14.2	10.2	11.3	2.1	2	26.0	28	—	—	—	—	—	—
Juli	671.6	666.5	5	675.5	8	11.3	17.3	12.7	13.5	4.8	14	24.3	19	—	—	—	—	—	—
August	673.0	667.5	14	678.1	5	11.3	18.6	12.7	13.8	2.5	20	27.3	2	—	—	—	—	—	—
September	672.8	666.0	15	679.1	27	6.1	14.3	8.6	9.4	−2.4	29	25.2	5.8	—	—	—	—	—	—
Oktober	669.2	651.1	31	674.7	23	4.2	12.7	7.1	7.8	−4.0	17	18.1	5	—	—	—	—	—	—
November	668.7	652.6	7	683.0	24	0.8	4.7	2.1	2.4	−9.4	15	13.2	6	—	—	—	—	—	—
Dezember	665.4	647.8	26	675.2	2	−8.7	−4.6	−7.8	−7.2	−31.4	31	3.0	3	—	—	—	—	—	—
Jahr	669.1	647.8	XII	683.0	XI	2.4	7.8	3.8	4.5	−31.4	XII	27.3	VIII	—	—	—	—	—	—

Lausanne (Champ de l'air).

$\lambda = 6°38'$, $\beta = 46°31'$, $H = 552.9^m$, $G = .0.01\,{}^{m}/_{m}$, $h = 1.4^m$

Januar	717.0	701.0	8	723.4	28	−0.1	2.8	1.2	1.2	−9.0	24	9.4	6	84	68	78	77	32	13
Februar	709.9	698.7	12	721.5	1	−1.6	2.1	−0.5	0.1	−8.2	10	8.5	27	84	59	80	74	41	20
März	712.9	695.1	23	725.7	7	1.3	5.8	3.3	3.4	−4.6	25	14.6	18	80	56	67	68	22	18
April	713.7	699.6	18	720.5	2.15	6.2	11.8	8.3	8.6	0.5	4	18.3	11	75	49	64	63	25	11
Mai	711.7	700.5	17	720.4	28	11.1	17.0	12.2	13.1	3.4	1	27.3	31	74	49	71	65	30	11
Juni	715.0	707.5	1	721.1	20	14.2	20.8	15.2	16.4	7.0	6	29.4	28	67	45	62	58	30	5
Juli	715.2	710.1	5	719.5	8	16.7	23.1	17.9	18.9	9.2	13	28.6	19	74	46	71	64	33	19
August	716.6	710.9	14	721.6	5	16.5	24.0	18.2	19.2	9.8	18	30.2	3	76	41	61	59	26	23
September	717.1	708.8	15	725.0	27	11.5	18.5	13.8	14.4	4.0	26	27.6	5	84	48	68	67	31	5
Oktober	713.8	693.5	31	719.5	23	9.2	15.2	11.0	11.6	5.2	15	19.8	3	89	53	79	74	37	2
November	714.2	696.1	7	728.4	24	4.4	7.3	5.3	5.6	0.8	21	11.1	1	90	70	84	81	45	28
Dezember	712.2	694.1	26	722.1	3	−2.3	−0.1	−1.7	−1.5	−9.0	31	7.1	5	84	66	81	77	37	31
Jahr	714.1	693.5	X	728.4	XI	7.3	12.4	8.7	9.3	−9.0	I. XII	30.2	VIII	80	54	72	69	22	III

Clarens (Montreux).

$\lambda = 6°54'$, $\beta = 46°27'$, $H = 376.2^m$, $G = 0.04\,{}^{m}/_{m}$, $h = 1.6^m$

Januar	733.1	716.4	8	740.2	28	1.1	4.8	2.4	2.7	−7.7	24	11.5	14	79	63	75	72	41	14
Februar	725.8	714.2	12	737.8	1	−0.4	3.6	1.0	1.3	−4.7	6.8	9.7	27	80	62	77	73	45	5
März	728.6	710.3	23	742.9	7	2.5	6.5	4.6	4.6	−1.7	26	11.2	17	79	62	66	69	38	30
April	729.3	714.3	18	737.2	15	6.8	10.2	9.3	8.9	0.3	1	14.5	15	78	66	64	69	34	6
Mai	727.0	715.3	17	735.6	5.28	11.1	14.5	13.4	13.1	5.3	1.19	24.1	30	80	68	67	72	32	31
Juni	730.0	721.8	1	735.9	26	14.1	19.1	17.2	16.9	9.2	6	24.1	28	76	56	56	63	33	13
Juli	730.2	725.0	5	734.5	9	17.0	21.0	19.5	19.2	11.7	13	24.5	19	70	59	63	64	38	8
August	731.6	725.1	14	736.9	5	17.3	22.3	19.8	19.8	11.6	20	26.9	3	73	55	58	62	43	25
September	732.3	723.3	15	741.0	27	12.3	17.7	15.3	15.1	5.5	26	24.5	2	82	60	67	69	34	12
Oktober	729.0	708.0	31	735.1	23	10.6	15.1	12.3	12.6	5.9	15	22.9	3	84	63	77	75	41	31
November	729.8	710.7	7	744.3	24	5.7	9.8	6.9	7.3	1.9	30	16.9	5	82	64	77	74	50	21
Dezember	728.2	709.7	26	738.5	21	−1.8	2.1	−0.7	−0.2	−9.0	29	8.6	5	81	62	78	74	38	31
Jahr	729.6	708.0	X	744.3	XI	8.0	12.2	10.1	10.1	−9.0	XII	26.9	VIII	79	62	69	70	32	V

Beobachter: **L. Leuba.**

La Chaux-de-Fonds.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.8	6.6	6.8	6.7	127	25	8	19	16	15	1	1	2	5	15	3	16	1	1	18	41	0	1	12	Januar
8.1	7.7	8.5	8.1	151	35	25	19	16	19	—	—	1	1	17	6	13	0	5	8	35	2	1	14	Februar
7.0	5.8	5.4	6.1	134	27	12	14	11	11	—	—	1	6	15	0	25	4	5	15	33	1	1	9	März
6.7	7.1	6.2	6.7	68	13	4	13	11	8	1	—	0	4	14	3	15	9	4	8	29	3	0	19	April
6.7	7.6	6.2	6.8	174	72	20	18	16	4	—	5	0	2	15	3	14	3	3	8	40	1	1	20	Mai
4.5	6.2	5.0	5.2	80	37*	1	10	7	1	—	4	0	5	6	1	44	5	0	5	23	2	0	10	Juni
4.9	7.7	3.8	5.5	113	32	26	14	12	—	2	6	0	3	7	3	24	3	2	7	21	1	4	28	Juli
4.3	4.7	2.4	3.8	34	8	18	10	7	—	1	3	0	14	4	1	14	0	3	11	38	2	2	22	August
3.9	4.2	2.9	3.7	43	10	20	10	7	—	—	1	0	15	5	1	37	2	2	2	22	0	1	23	September
5.3	5.0	3.9	4.7	77	39	5	8	6	—	1	1	0	9	7	1	18	0	3	14	31	3	1	22	Oktober
6.3	6.1	5.9	6.1	170	57	18	15	14	6	1	—	2	7	13	0	13	3	0	14	34	0	0	26	November
7.5	6.3	7.1	7.0	185	31	26	18	17	17	—	—	1	4	18	4	21	2	5	10	35	2	1	13	Dezember
6.0	6.3	5.3	5.9	1356	72	V	168	140	81	7	21	7	75	136	26	254	32	33	120	382	17	13	218	Jahr

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

La Brévine (Châtagne).

7.1	5.7	6.3	6.4	140	34	8	21	15	21	—	1	5	2	11	0	12	0	1	6	13	0	0	51	Januar
7.7	6.8	8.1	7.5	170	32	25	16	14	15	—	—	2	3	17	1	10	0	3	1	22	0	0	47	Februar
6.5	5.5	5.5	5.8	112	24	12	12	11	10	—	—	7	8	12	0	21	2	0	6	18	0	0	46	März
6.5	6.4	5.3	6.1	60	10	28	14	14	10	—	1	8	6	14	0	16	0	10	3	9	0	0	52	April
5.9	7.4	5.9	6.4	155	51	20	16	15	5	—	2	6	3	13	0	3	0	6	4	10	0	0	70	Mai
5.1	6.3	5.2	5.5	49	34	1	5	5	1	—	3	4	7	10	1	31	0	1	2	18	0	0	37	Juni
4.7	7.9	4.3	5.6	90	26	24	14	10	—	—	7	10	5	8	0	10	2	9	2	12	0	0	58	Juli
4.2	4.2	2.2	3.5	46	19	14	9	6	—	—	3	2	16	5	0	9	0	9	18	7	0	0	50	August
3.7	4.4	3.4	3.8	32	10	16	7	7	1	—	—	6	14	7	0	17	1	15	8	10	0	0	39	September
6.7	4.9	4.4	5.3	51	18	14	8	4	2	—	1	18	8	8	0	0	3	17	3	11	0	0	59	Oktober
7.7	6.9	5.6	6.7	161	47	18	14	13	9	—	1	8	4	14	0	2	0	14	11	15	0	0	48	November
6.7	5.9	5.9	6.2	160	21	4	16	16	16	—	—	6	7	14	0	6	2	3	4	31	0	0	47	Dezember
6.0	6.0	5.2	5.7	1226	51	V	152	130	90	—	19	82	83	133	2	137	10	88	68	176	0	0	604	Jahr

Beobachter: **D. Valet.**

Lausanne (Champ de l'air).

6.5	5.2	4.6	5.4	66	14	6.8	11	8	3	—	1	3	6	8	4	16	2	4	1	23	4	1	38	Januar
6.0	5.0	6.0	5.7	78	23	25	12	11	11	—	—	1	3	9	4	23	1	2	0	14	6	0	34	Februar
4.5	4.3	3.5	4.1	46	8	9	9	9	3	—	1	0	12	9	6	27	0	1	0	21	6	3	29	März
4.0	3.9	4.2	4.0	54	17	29	13	10	1	—	—	0	9	7	3	20	7	2	1	15	5	1	36	April
4.5	4.1	4.9	4.5	109	33	19	10	9	1	1	2	0	6	7	4	13	4	2	1	26	7	3	33	Mai
2.6	3.3	3.5	3.1	30	9	18	6	6	—	—	3	0	13	2	4	36	0	0	2	11	2	2	33	Juni
3.7	3.7	3.9	3.8	50	10	27	11	8	—	—	2	0	12	3	2	20	0	1	0	12	0	2	56	Juli
2.9	2.3	2.0	2.4	23	8	3	5	5	—	—	2	0	17	2	3	14	1	0	2	11	5	0	57	August
2.5	2.2	2.0	2.2	33	11	16	7	6	—	—	1	0	20	2	6	27	0	0	1	7	2	0	47	September
4.5	3.2	3.4	3.7	43	19	5	5	4	—	—	—	1	13	4	0	8	1	0	1	13	3	2	65	Oktober
6.8	6.8	6.8	6.8	75	29	18	13	10	—	—	—	2	3	14	1	16	0	0	2	18	11	3	39	November
7.1	5.9	6.0	6.3	86	17	13	15	13	11	—	—	1	3	13	0	31	0	5	1	16	8	4	28	Dezember
4.6	4.2	4.2	4.3	693	33	V	117	99	30	1	12	8	117	80	37	251	16	17	12	187	59	21	495	Jahr

Beobachter: **C. Bührer.**

Clarens (Montreux).

6.7	5.8	5.4	6.0	44	12	8	14	12	3	—	1	0	6	12	1	6	0	0	5	1	0	0	80	Januar
6.6	6.1	6.3	6.3	80	20	25	12	11	7	—	—	0	3	11	0	0	0	0	1	0	0	1	82	Februar
5.7	5.5	3.0	4.7	46	14	12	10	8	6	—	1	0	10	8	1	0	3	0	1	2	2	2	82	März
6.2	5.4	5.2	5.6	58	16	29	12	10	1	—	—	0	7	11	0	0	0	1	5	1	1	1	81	April
5.5	5.0	5.9	5.5	126	30	20	15	10	—	1	2	0	3	9	0	0	0	0	2	0	2	0	89	Mai
3.3	4.6	4.4	4.1	76	30	19	6	6	—	—	4	0	11	6	3	4	0	2	0	0	0	4	77	Juni
3.8	5.7	4.5	4.7	75	16	4	9	9	—	—	4	0	9	4	0	0	1	0	0	0	1	0	91	Juli
3.5	3.1	2.6	3.1	47	18	14	7	7	—	—	2	0	16	2	2	0	0	0	0	0	5	1	85	August
2.9	3.5	2.6	3.0	19	8	16	7	5	—	—	1	0	16	5	0	0	1	0	3	2	1	2	81	September
4.9	3.3	4.0	4.1	58	37	14	5	4	—	—	1	0	12	6	0	0	0	0	3	2	0	0	88	Oktober
6.6	6.5	7.4	6.8	52	21	18	13	10	—	—	1	1	3	15	1	1	0	0	2	0	0	1	85	November
6.0	4.9	5.5	5.5	80	19	4	14	13	9	—	1	2	8	12	0	1	0	1	5	2	0	5	79	Dezember
5.2	4.9	4.7	4.9	761	37	X	124	105	26	1	18	3	104	101	8	12	5	4	27	10	12	17	1000	Jahr

Siders.

$\lambda = 7°32'$, $\beta = 46°18'$, $H = 551.6^m$, $G = 0.00\ ^{m}/_{m}$, $h = 1.2^m$

1906	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	717.1	701.7	8	723.9	29	−2.5	2.3	−0.8	−0.4	−11.4	25	7.0	18	87	65	80	77	45	24
Februar	709.8	698.8	12	721.5	1	−2.5	3.0	−1.3	−0.5	−8.0	6	9.5	27	81	53	77	70	35	17
März	712.4	694.7	23	726.2	7	1.6	8.5	3.4	4.2	−2.2	24	17.8	18	80	50	69	66	28	18.30
April	713.4	699.7	19	722.1	11	7.4	14.7	8.6	9.8	2.2	1	21.0	16	71	42	59	57	28	10
Mai	711.2	698.7	17	720.9	29	12.3	19.5	12.7	14.3	5.0	1	28.4	31	72	44	71	62	18	21
Juni	714.0	705.8	1	720.1	20	15.0	23.2	16.4	17.7	9.4	5	31.6	28	71	43	67	60	23	29
Juli	714.6	709.1	5	718.9	9	17.2	24.3	18.7	19.8	11.2	13	30.7	18	77	54	71	67	35	18.20
August	716.0	710.5*	14	721.4	5	16.7	25.9	18.9	20.1	11.4	20	32.4	2	75	51	72	66	31	3
September	716.4	707.6	15	725.0	27	11.5	20.4	14.2	15.1	4.5	27	28.4	3	79	48	73	67	30	12
Oktober	713.9	695.8	31	720.5	23	8.3	16.8	10.9	11.7	2.4	14	24.0	3	83	56	80	73	29	16
November	714.4	697.3	7	728.6	23	2.5	8.6	4.2	4.9	−2.2	15	16.0	6	89	65	84	79	42	18
Dezember	712.3	695.1	26	722.3	3	−5.7	−1.5	−4.4	−4.0	−17.2	31	7.6	5	83	69	84	79	52	7
Jahr	713.8	694.7	III	728.6	XI	6.8	13.8	8.5	9.4	−17.2	XII	32.4	VIII	79	53	74	69	18	V

Reckingen.

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

Januar	651.0	634.5	8	657.7	28	−8.9	−2.0	−6.8	−6.1	−23.4	25	3.4	28	90	89	91	90	53	2
Februar	643.9	634.4	12	654.4	1	−8.7	−2.3	−6.8	−6.1	−18.0	8	5.1	19	96	93	94	94	75	21.27
März	647.0	629.2	23	659.9	6	−5.4	1.7	−2.7	−2.3	−11.3	26	8.4	18	90	80	92	87	39	28
April	649.5	637.1*	27	657.5	11.12	−0.1	6.1	1.2	2.1	−10.5	1	11.5	21	89	73	87	83	52	21
Mai	647.9	635.9	17	658.0	29	6.0	13.0	6.2	7.9	−2.4	2	22.4	31	83	60	84	76	38	31
Juni	651.2	644.1	15	656.8	26	8.8	17.5	9.7	11.4	3.3	2	24.4	28	80	46	75	67	33	10
Juli	652.2	646.5	6	655.8	8.19	11.2	19.5	12.6	14.0	5.2	14	26.1	23	85	54	79	73	33	11
August	653.4	648.2	18	657.9	31	9.5	21.2	13.0	14.2	1.4	20	26.1	1	86	48	78	71	32	31
September	652.6	645.2	16	658.9	27	4.3	15.4	7.2	8.5	−2.9	13	25.8	1	88	51	78	72	31	3
Oktober	650.6	636.1	31	656.0	21	3.1	13.2	4.6	6.4	—	—	17.6	9	88	56	86	77	26	17
November	649.8	634.2	1	663.2	24	−2.3	4.8	−1.3	0.0	−10.2	21	9.0	25	89	63	85	79	38	15
Dezember	644.9	627.4	27	655.7	3	−11.6	−6.2	−10.0	−9.5	−26.0	29	3.0	3	88	75	86	83	54	1
Jahr	649.5	627.4	XII	663.2	XI	0.5	8.5	2.2	3.4	−26.0	XII	26.1	VII VIII	88	66	85	79	26	X

Braggio.

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

Januar	652.0	638.3	8	659.0	28	−3.4	1.2	−3.2	−2.2	−12.2	24	9.3	29	58	47	57	54	26	12
Februar	644.7	635.9	9	654.5	1	−4.1	0.8	−3.4	−2.5	−8.4	11	6.2	19	65	51	63	60	19	8
März	648.1	635.2	23	662.1	6	−1.2	5.0	0.2	1.0	−7.6	31	14.6	18	66	53	62	61	25	17
April	651.2	637.4	27	660.1	11	2.2	7.3	3.3	4.0	−5.5	4	12.6	13	73	59	75	69	30	2
Mai	649.7	638.4	18	658.9	28	7.6	13.7	8.4	9.5	−0.9	2	24.8	30	72	57	78	69	32	30
Juni	652.5	644.1	2	658.6	26	10.9	17.4	11.9	13.0	5.8	6	23.1	28	66	45	66	59	25	7
Juli	653.8	646.9	6	658.2	17	12.9	18.8	14.5	15.2	3.4	13	23.5	23	75	63	77	72	39	14
August	655.0	648.8	18	659.9	31	13.5	21.1	15.3	16.3	7.8	19	25.5	24	65	54	69	63	35	12
September	654.7	646.2	16	661.4	28	8.6	15.9	10.1	11.2	1.7	26	25.7	7	67	52	69	63	31	27
Oktober	652.7	638.8	31	658.7	21	6.5	11.7	7.5	8.3	2.3	30	18.2	4	83	71	87	80	41	4
November	651.6	635.3	1	664.7	24	2.5	6.4	3.0	3.8	−3.2	21	17.7	25	70	63	71	68	21	25
Dezember	646.0	631.5	27	657.4	20	−4.8	−0.4	−4.3	−3.5	−11.6	31	10.6	3	59	52	60	57	26	17
Jahr	651.0	631.5	XII	664.7	XI	4.3	9.9	5.3	6.2	−12.2	I	25.7	IX	68	56	70	65	19	II

Comprovasco (Aquarossa).

$\lambda = 8°56'$, $\beta = 46°28'$, $H = 543.9^m$, $G = 0.03\ ^{m}/_{m}$, $h = 1.6^m$

Januar	717.9	702.5	8	725.0	15	−1.9	4.3	−0.5	0.4	−10.4	25	12.6	30	90	69	86	82	33	19.20 31
Februar	709.8	701.1	9	720.2	1	−0.3	5.0	0.6	1.5	−5.2	11	9.4	8.26	84	64	79	76	22	8
März	712.4	—	—	727.0	6	2.6	9.7	4.7	5.4	−2.4	31	20.6	17	76	58	67	67	18	17
April	715.4	700.9	27	726.6	4	5.9	13.1	8.2	8.9	−0.6	4	18.8	13	80	58	76	71	26	1
Mai	712.1	700.1	17	720.7	29	10.6	19.1	12.5	13.7	1.8	1	29.6	30	85	57	78	73	31	30
Juni	714.6	706.7	2.15	720.8	27	14.0	23.9	16.9	17.9	7.2	6	30.4	27	77	42	67	62	17	7
Juli	715.6	709.3	6	720.2	17	15.8	24.5	18.2	19.2	8.4	13	29.0	23	84	58	81	74	29	15
August	716.7	710.3	17	722.8	29	15.0	25.5	18.6	19.4	9.4	18	29.6	27	81	52	72	68	24	27
September	717.4	707.7	16	726.4	28	10.8	20.7	13.9	14.8	2.8	26	30.2	7	79	48	70	66	21	13
Oktober	716.0	700.5	31	722.6	21	8.4	15.4	9.9	10.9	5.4	31	21.0	4	90	71	92	84	40	16
November	715.6	698.6	19	728.7	23	3.6	8.8	4.8	5.5	−1.0	14.15	17.6	26	84	70	83	79	26	28
Dezember	711.5	696.8	27	724.8	20	−0.6	3.1	0.7	1.0	−10.2	31	13.0	3	?	?	?	?	27	1
Jahr	714.6	—	—	728.7	XI	7.0	14.4	9.0	9.9	−10.4	I	30.4	VI	—	—	—	—	17	VI

Beobachter: **J. Lagger. F. de Courten.**

Siders.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.8	3.9	2.5	3.7	45	14	8	6	6	4	—	—	2	11	5	0	0	0	0	0	8	2	0	83	Januar
5.7	4.0	3.4	4.4	53	35	25	6	5	4	—	—	0	7	2	3	2	0	0	0	18	0	1	60	Februar
5.1	3.4	3.2	3.9	32	10	23	5	5	2	—	—	0	14	7	0	2	0	0	0	32	0	0	59	März
4.6	4.1	2.5	3.7	12	8	26	3	3	—	—	—	0	12	3	0	13	0	0	1	29	0	0	47	April
4.5	3.5	3.6	3.9	31	9	18	7	7	—	—	1	0	13	7	1	2	0	0	0	26	0	2	62	Mai
3.0	3.2	2.1	2.8	8	5	24	2	2	—	—	1	0	14	1	1	1	0	0	0	37	0	0	51	Juni
4.0	4.1	3.5	3.9	35	16	23	7	6	—	—	—	0	12	2	1	2	0	0	0	29	0	0	61	Juli
2.9	2.7	1.8	2.5	6	3	3	3	3	—	—	1	0	17	0	0	4	0	0	0	36	3	0	50	August
3.7	3.5	2.5	3.2	9	4	10	4	4	—	—	—	0	16	4	2	0	0	0	2	26	5	0	55	September
4.5	3.7	3.5	3.9	55	25	31	5	5	—	—	—	0	15	6	0	5	2	1	0	12	2	0	71	Oktober
4.4	4.8	4.3	4.5	26	7	6	10	10	—	—	—	2	10	6	3	3	0	0	0	2	3	0	79	November
4.5	4.9	4.9	4.8	81	24	26	12	12	9	—	—	0	13	11	0	0	0	0	0	3	8	2	80	Dezember
4.3	3.8	3.2	3.8	393	35	II	70	68	19	—	3	4	154	54	11	34	2	1	3	258	23	5	758	Jahr

Beobachter: **J. Schmid.**

Reckingen.

4.5	4.7	3.7	4.0	64	17	8	10	10	9	—	—	1	11	8	2	0	0	0	0	1	4	0	86	Januar
6.4	5.9	5.1	5.8	67	25	25	14	12	14	—	—	3	6	8	3	0	1	0	0	4	0	1	75	Februar
5.0	5.2	4.8	5.0	116	30	2	10	9	10	—	—	3	11	10	8	0	0	0	0	11	2	3	69	März
6.9	7.6	6.0	6.8	69	20	26	7	7	2	—	—	3	4	16	4	0	0	0	0	4	4	3	68	April
5 3	7.0	6.1	6.1	64	13	20	12	11	3	—	—	6	3	12	0	1	2	3	1	10	5	3	68	Mai
4.8	4.9	4.9	4.9	46	13	1	7	7	—	—	—	3	8	6	13	7	2	3	1	4	3	3	50	Juni
5.4	6.2	6.7	6.1	81	18	11	12	12	—	—	1	1	6	13	4	1	0	1	0	3	2	9	69	Juli
3.1	3.8	3.4	3.4	35	20	3	6	6	—	—	1	2	16	4	8	0	0	0	0	4	3	9	69	August
3.5	3.9	3.0	3.5	28	9	8	6	6	—	—	—	4	14	5	8	0	0	1	0	5	4	5	64	September
4.5	4.4	4.0	4.3	105	56	31	6	4	3	—	—	5	13	9	0	0	0	2	0	6	2	0	68	Oktober
4.5	5.8	4.1	4.8	184	88	7	12	12	7	—	1	0	11	11	0	0	0	1	0	2	2	0	85	November
4.5	5.0	5.3	4.9	140	31	4	13	13	13	—	—	0	14	12	2	0	1	0	0	11	1	0	78	Dezember
4.9	5.4	4.8	5.0	999	88	XI	115	109	61	—	3	31	117	114	52	9	6	11	2	65	32	36	849	Jahr

Beobachter: **J. Manzoni.**

Braggio.

3.5	4.5	2.5	3.5	21	10	6	3	3	3	—	—	6	13	3	7	11	1	0	0	2	0	3	69	Januar
5.1	5.6	4.5	5.1	71	33	27	7	7	7	—	—	9	8	9	14	10	0	2	1	1	0	1	55	Februar
4.5	4.2	3.7	4.1	104	36	24	9	9	9	—	1	10	13	7	10	9	1	8	3	7	0	2	53	März
6.6	7.2	6.9	6.9	145	34	18	19	17	11	1	1	6	4	17	3	6	2	3	7	10	0	2	57	April
5.2	5.6	4.8	5.2	105	22	19	16	14	4	1	4	3	7	10	2	7	4	4	7	8	1	0	60	Mai
3.2	5.2	4.2	4.2	78	22	18	8	8	—	2	5	1	10	5	10	28	1	4	4	9	0	0	34	Juni
5.1	5.8	5.5	5.5	196	57	13	15	13	1	—	10	5	6	9	3	11	5	4	9	14	0	0	47	Juli
2.6	3.2	2.6	2.8	36	18	15	7	6	1	—	5	1	15	2	4	15	2	3	11	10	2	1	45	August
2.7	4.4	3.1	3.4	70	26	15	6	6	1	2	5	4	12	4	8	13	1	4	8	13	2	1	38	September
5.9	5.7	6.5	6.0	94	42	31	7	6	2	—	—	11	7	13	0	0	0	0	12	9	3	1	68	Oktober
5.0	5.6	4.6	5.1	280	82	7	12	12	9	1	1	8	12	11	5	7	3	4	6	3	0	2	60	November
3.8	5.4	4.7	4.6	23	10	5	6	6	6	—	—	3	7	6	18	9	1	0	0	2	0	5	58	Dezember
4.4	5.2	4.5	4.7	1223	82	XI	115	107	54	7	32	67	114	96	84	128	21	36	68	88	8	18	644	Jahr

Beobachter: Frl. **E. Gianella.**

Comprovasco (Aquarossa).

4.5	4.5	1.6	3.5	19	8	6	5	4	5	—	—	1	11	2	11	0	0	0	2	0	1	8	71	Januar
5.4	5.4	3.7	4.8	43	31	27	8	5	5	—	—	0	7	7	14	1	0	0	4	0	2	5	58	Februar
5.5	4.7	3.8	4.7	43	12	21	10	8	6	—	—	2	10	8	24	0	0	1	6	0	0	2	60	März
6.6	7.3	4.4	6.1	108	39	18	10	8	4	—	—	1	5	10	4	2	0	1	12	0	0	5	66	April
5.9	6.3	3.9	5.4	89	22	1	11	9	1	—	—	2	7	8	7	0	0	1	6	0	0	5	74	Mai
3.4	4.6	4.1	4.0	35	14	29	7	5	—	—	2	1	11	6	24	0	0	0	5	0	0	3	58	Juni
5.3	5.9	5.4	5.5	158	50	12	15	14	—	—	6	0	4	7	6	0	0	1	9	0	0	9	68	Juli
3.1	3.1	2.8	3.0	52	30	9	4	4	—	—	2	1	15	3	9	1	0	0	11	1	0	6	65	August
2.7	4.1	1.6	2.8	53	21	17	5	4	—	—	1	0	14	0	13	1	0	0	7	2	0	5	62	September
6.1	5.9	5.1	5.7	115	50	31	7	5	—	—	—	1	5	10	2	0	0	0	7	0	0	0	84	Oktober
5.3	5.2	4.4	5.0	287	75	7	12	11	3	—	—	0	12	11	3	0	0	0	1	1	0	1	84	November
5.1	6.0	3.9	5.0	14	6	5	6	4	4	—	—	2	10	6	21	0	0	0	2	0	0	11	59	Dezember
4.9	5.3	3.7	4.6	1016	75	XI	100	81	28	—	11	11	111	78	138	5	0	4	72	4	3	60	809	Jahr

Grono.

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

1906	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	735.6	720.2	8	744.2	15	−2.0	4.2	0.0	0.6	−9.1	25	12.7	30	88	65	74	75	28	31
Februar	727.2	717.3	9	738.1	1	−0.3	6.1	1.4	2.2	−3.6	16	11.2	8	83	56	74	71	16	8
März	729.7	712.9	23	744.8	6	2.9	11.3	5.6	6.4	−1.4	31	22.4	17	80	50	67	66	15	17
April	732.6	717.7	27	745.0	4	7.4	14.6	9.3	10.2	0.8	4	20.8	12	82	57	77	72	27	1
Mai	728.9	716.7	17	737.6	29	13.0	20.7	14.2	15.5	4.0	2	31.4	30	82	55	75	71	27	26
Juni	731.1	722.6	2	737.3	27	17.6	25.4	18.5	20.0	13.2	4	30.4	27	70	41	65	59	18	7
Juli	732.1	725.7	6	737.0	18	18.5	25.8	19.6	20.9	9.6	13	31.8	21	82	55	81	73	28	15
August	733.1	726.4	17	739.7	29	18.0	27.1	20.2	21.3	13.7	20	31.4	3	78	50	73	67	27	18.20
September	734.1	724.2	16	743.7	28	12.0	22.3	15.2	16.2	5.5	27	30.1	8	83	49	75	69	25	13
Oktober	733.0	717.2	31	739.8	21	10.2	17.1	12.0	12.8	7.0	31	22.6	9	93	70	91	85	45	25
November	733.0	715.1	1	746.9	23	4.3	9.9	5.4	6.2	−0.2	21	17.8	26	92	77	91	87	28	28
Dezember	729.1	714.2	27	743.0	21	−0.9	4.1	0.4	1.0	−8.0	31	11.8	5	85	73	82	80	35	10
Jahr	731.6	712.9	III	746.9	XI	8.4	15.7	10.1	11.1	−9.1	I	31.8	VII	83	58	77	73	15	III

Bellinzona.

$\lambda = 9°1'$, $\beta = 46°12'$, $H = 234.6^m$, $G = 0.06^{m}/_{m}$, $h = 1.6^m$

Januar	745.1	730.0	8	752.8	15	−1.0	5.7	1.2	1.8	−7.2	25	13.2	30	79	52	70	67	27	23
Februar	736.7	726.6	9	747.7	1	1.2	7.4	2.5	3.4	−3.2	11	12.8	8.26	76	50	71	66	23	8
März	739.2	722.2	23	754.4	6	4.1	12.0	6.7	7.4	0.6	31	23.8	17	83	56	75	71	24	17
April	742.1	727.2	27	755.2	4	8.6	15.4	10.0	11.0	2.6	5	21.2	13.15	87	60	83	77	35	2.25
Mai	738.2	725.7	17	746.7	29	13.7	20.7	15.1	16.2	6.0	1	30.0	31	93	63	88	81	39	2
Juni	740.1	731.7	2	747.2	26	18.5	25.8	19.8	21.0	14.4	10	30.4	27.28	80	55	75	70	31	2
Juli	741.1	734.7	6	746.1	17	19.7	26.0	21.0	21.9	10.0	13	31.0	21	89	70	91	83	42	21
August	742.1	735.7	11.18	749.1	29.30	19.5	27.8	22.0	22.8	15.6	21	31.6	3	84	65	83	77	30	19
September	743.3	733.1	16	753.4	28	14.1	23.3	16.5	17.6	6.8	27	32.6	2	91	61	84	79	39	13
Oktober *)	742.3	725.7	31	749.2	21	11.1	17.5	12.6	13.5	7.4	22	22.8	9	87	61	86	78	39	4.21
November	742.5	724.2	1	756.8	23	4.9	10.2	6.1	6.8	0.1	15	17.0	26	84	64	82	76	31	20
Dezember	738.7	723.6	27	753.5	20	0.5	4.9	2.0	2.4	−8.8	31	11.4	4.5	66	47	61	58	24	17
Jahr	741.0	722.2	III	756.8	XI	9.6	16.4	11.3	12.2	−8.8	XII	32.6	IX	83	59	79	74	23	II

*) Bellinzona. Translokation der Station am 13. Okt. (jetzige Höhe: 236.6 m).

Locarno (Muralto).

$\lambda = 8°48'$, $\beta = 46°10'$, $H = 238.7^m$, $G = 0.05^{m}/_{m}$, $h = 1.2^m$

Januar	744.6	729.3	8	752.3	15	0.7	6.0	2.4	2.9	−5.8	25	13.5	31	69	61	64	65	27	31
Februar	736.1	725.7	9	747.4	1	1.9	7.2	3.3	4.0	−1.0	11	11.8	8	64	54	62	60	27	8
März	738.6	721.5	23	754.4	6	5.1	11.6	7.3	7.8	1.4	21	19.9	17	66	52	61	60	25	31
April	741.5	726.7	27	754.4	4	9.1	14.8	10.3	11.1	2.4	4	20.4	13	75	59	72	69	30	25
Mai	737.6	723.9	17	746.0	29	14.2	19.5	14.8	15.8	6.0	1	29.0	30	73	54	69	65	30	2
Juni	739.6	730.6	2	746.0	27	19.5	24.8	19.8	21.0	14.6	12	29.2	25	61	46	58	55	20	2
Juli	740.7	734.4	6	745.4	4	20.0	24.0	20.5	21.2	10.8	13	31.6	21	73	59	76	69	35	15.21
August	741.6	734.7	17	748.6	29	20.1	26.0	21.4	22.2	15.6	20	30.4	26	71	54	66	64	30	19
September	742.9	732.5	16	752.8	28	15.2	21.5	16.7	17.5	9.0	27	27.4	8	73	54	68	65	28	12
Oktober	741.8	725.9	31	748.7	21	12.3	16.6	13.3	13.9	8.0	31	20.6	9	80	63	78	74	46	4
November	741.8	723.7	1	755.5	23	6.3	10.4	7.2	7.8	2.2	22	15.9	26	75	68	72	72	25	28
Dezember	738.1	722.8	9	752.9	20	1.4	5.8	2.4	3.0	−5.2	31	13.2	4	60	50	61	57	25	16.17 30
Jahr	740.4	721.5	III	755.5	XI	10.5	15.7	11.6	12.3	−5.8	I	31.6	VII	70	56	67	64	20	VI

Monte Generoso.

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

Januar	627.6	614.3	8	635.9	28	−3.6	−1.7	−3.1	−2.9	−12.8	24	7.3	29	42	45	42	43	4	16
Februar	620.3	611.5	9	629.7	1	−5.1	−2.5	−4.5	−4.1	−10.4	10	2.7	20	53	44	50	49	11	8
März	623.6	608.3	23	637.8	6	−2.2	1.0	−1.1	−0.9	−8.8	29	10.7	17	53	54	51	53	2	17
April	627.5	610.4	19	636.6	11.12	0.7	3.0	1.1	1.5	−8.0	4	9.0	13	68	66	71	68	24	25
Mai	626.3	615.1	11.18	635.8	29	6.4	9.3	7.1	7.5	−1.4	1	19.6	31	60	62	62	61	20	2
Juni	629.5	621.0	2	636.3	27	10.5	13.5	10.6	11.3	4.6	3.10	19.4	28	48	56	58	54	13	7
Juli	631.0	624.2	6	635.5	18	12.2	15.1	12.7	13.2	5.4	13	19.6	23	62	68	69	66	19	15
August	632.3	625.8	18	637.1	31	13.8	16.7	14.4	14.8	5.4	29	23.4	2	50	60	49	53	11	31
September	631.6	623.5	16	638.0	28	8.5	11.9	9.1	9.7	0.3	18	20.8	7	50	53	52	52	10	1
Oktober	629.7	617.7	31	635.3	21	5.7	7.4	5.9	6.2	−4.0	28	14.2	25	71	69	67	69	20	4
November	627.6	612.6	19	641.1	24	2.6	3.8	3.2	3.2	−2.8	16.21	16.7	25	52	53	49	51	0?	25
Dezember	621.3	607.8	27	632.3	20	−5.6	−4.1	−5.3	−5.1	−11.8	30	7.2	3	40	41	42	41	2	2
Jahr	627.4	607.8	XII	641.1	XI	3.7	6.1	4.2	4.5	−12.8	I	23.4	VIII	54	56	55	55	0?	XI

Beobachter: **Ch. Albin.**

Grono.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≧1.0	✳	▲	≋	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.1	4.0	2.2	3.1	22	13	6	5	3	5	—	—	2	16	2	0	5	0	0	0	0	0	0	88	Januar
4.9	5.9	5.0	5.3	44	15	12	7	6	5	—	—	3	9	9	0	9	0	1	0	0	0	0	74	Februar
4.4	3.9	3.4	3.9	96	24	23	9	8	5	—	—	0	12	7	0	12	0	0	1	1	2	3	74	März
6.7	7.1	6.1	6.6	123	43	18	14	12	3	—	1	3	4	13	0	4	0	0	1	5	5	5	70	April
5.0	6.0	4.3	5.1	76	17	19	13	11	—	1	4	0	8	10	1	8	0	1	4	2	0	1	96	Mai
2.8	4.8	3.6	3.7	23	8	18	8	5	—	—	3	0	12	2	0	14	0	0	2	9	1	0	64	Juni
4.9	5.3	4.7	5.0	214	81	12	14	14	—	—	8	0	6	6	0	2	0	1	5	5	1	0	79	Juli
2.0	2.7	2.1	2.3	43	22	15	3	3	—	—	3	0	20	2	0	4	0	2	1	7	1	0	78	August
2.3	3.5	2.0	2.6	57	24	17	7	7	—	—	3	0	16	1	0	7	1	0	7	4	1	0	70	September
6.1	5.5	6.0	5.9	110	58	31	7	5	—	—	—	2	7	14	0	1	0	0	1	1	0	0	96	Oktober
5.0	5.4	4.9	5.1	294	96	7	12	12	—	—	—	1	12	12	0	3	0	0	0	0	0	0	87	November
3.9	3.6	3.4	4.3	9	6	5	4	3	2	—	—	0	8	4	0	9	0	0	0	0	2	0	82	Dezember
4.3	5.0	4.0	4.4	1111	96	XI	103	89	20	1	22	11	130	82	1	78	1	5	22	34	13	9	932	Jahr

Beobachter: **F. Merz.**

Bellinzona.

2.1	1.9	1.0	1.7	15	8	6	4	4	4	—	—	0	21	0	16	4	0	1	0	0	0	2	76	Januar
3.4	3.9	3.0	3.4	48	31	27	6	5	4	—	—	0	14	4	19	6	1	0	0	2	1	5	50	Februar
3.4	2.7	2.2	2.8	103	30*	23	10	9	2	—	1	0	18	4	19	2	0	1	3	0	0	0	68	März
4.6	4.5	4.3	4.5	118	40	18	14	12	2	—	2	0	5	3	8	5	0	1	3	0	0	1	72	April
3.0	4.0	2.6	3.2	62	15	1	12	11	—	—	4	0	14	1	8	1	2	1	0	0	0	0	81	Mai
2.1	2.8	2.6	2.5	24	10	29	7	5	—	—	3	0	14	0	9	11	0	0	3	3	0	3	61	Juni
3.9	3.8	4.3	4.0	259	60	12	16	14	—	—	8	0	7	4	4	11	0	3	0	3	1	0	71	Juli
1.5	1.5	1.0	1.3	81	54	24	3	3	—	1	1	0	24	0	4	13	0	2	0	2	0	2	70	August
1.9	2.1	1.5	1.8	54	24	17	5	4	—	—	3	0	21	1	8	12	0	6	2	4	0	4	54	September
4.6	3.8	3.5	4.0	123	46	31	7	5	—	—	—	0	10	3	0	1	0	1	1	5	0	0	85	Oktober
4.0	4.6	3.7	4.1	332	105	7	11	10	—	—	1	0	13	7	14	0	0	2	1	1	0	0	72	November
2.4	3.1	2.2	2.6	10	6	26	4	3	3	—	—	0	16	0	27	3	0	0	2	0	0	1	60	Dezember
3.1	3.2	2.7	3.0	1229	105	XI	99	85	15	1	23	0	177	27	136	69	3	18	15	20	2	18	814	Jahr

Beobachter: **G. Mariani.**

Locarno (Muralto).

2.2	2.2	1.5	2.0	22	15	6	2	2	2	—	—	0	22	1	0	0	2	0	0	0	0	0	91	Januar
4.3	3.9	7.2	5.1	64	35	27	6	5	5	—	—	0	14	5	0	0	0	1	0	2	0	0	81	Februar
3.9	3.1	2.9	3.3	86	27	23	9	9	4	—	1	0	15	5	0	0	2	0	0	1	6	0	84	März
5.9	5.2	5.5	5.5	156	53	18	13	12	2	—	2	0	5	9	1	0	0	0	1	0	1	0	87	April
4.4	4.0	4.4	4.3	70	15	16	8	7	—	1	3	0	10	5	0	0	0	0	0	3	3	2	85	Mai
2.1	3.2	3.5	2.9	23	12	29	7	5	—	—	7	0	15	1	2	0	0	0	0	2	3	2	81	Juni
4.8	4.0	5.0	4.6	257	85	12	15	13	—	—	10	0	9	6	1	1	0	0	0	4	0	1	86	Juli
1.9	1.6	1.9	1.8	36	32	15	2	2	—	—	2	0	20	0	1	0	0	0	0	7	4	1	80	August
2.0	2.1	2.1	2.1	74	33	17	6	5	—	—	4	0	18	0	1	0	2	0	1	3	1	0	82	September
6.0	4.3	5.1	5.1	163	65	31	9	5	—	—	—	0	8	7	0	0	0	0	1	2	2	1	87	Oktober
4.2	4.1	4.1	4.2	372	143	7	12	11	—	1	2	0	16	10	2	0	0	0	0	0	0	0	88	November
2.8	3.3	2.4	2.8	12	4	26	5	4	4	—	—	0	14	2	0	0	0	3	0	0	0	1	89	Dezember
3.7	3.4	3.8	3.6	1335	143	XI	94	80	17	2	31	0	166	51	8	1	6	4	3	24	20	8	1021	Jahr

Beobachter: **A. Poma. A. Croci.**

Monte Generoso.

3.2	2.6	1.7	2.5	13	6	6	3	3	3	—	—	7	17	2	3	6	9	0	0	0	1	49	25	Januar
4.5	4.5	3.9	4.3	54	16	12	6	6	6	—	—	7	12	8	4	3	13	1	0	0	0	41	22	Februar
4.9	4.2	2.9	4.0	59	16	23	8	8	8	—	—	13	12	6	1	0	22	1	2	0	1	44	22	März
7.2	8.1	6.4	7.2	171	39	18	18	17	10	1	1	8	4	15	0	4	3	39	1	1	2	24	16	April
5.8	6.7	6.1	6.2	171	44	12	15	13	3	1	4	10	3	11	0	4	4	44	2	0	3	22	14	Mai
3.5	5.2	4.4	4.4	36	13	22	11	6	—	—	4	4	5	4	0	5	0	22	0	5	3	39	16	Juni
5.8	6.6	6.3	6.2	217	33	12	16	13	—	—	5	14	4	9	1	0	5	24	0	0	4	35	24	Juli
2.9	4.8	2.7	3.5	41	18	15.17	4	3	—	—	1	8	12	1	1	0	0	30	0	2	3	38	19	August
2.6	4.0	2.8	3.1	30	8	17	6	5	2	—	—	7	15	3	0	0	2	23	0	0	6	38	21	September
6.3	7.5	5.0	6.3	152	62	14	11	10	3	—	—	18	4	13	0	0	2	16	0	0	1	55	19	Oktober
4.6	5.6	4.2	4.8	240	64	7	10	10	4	—	—	9	13	10	2	1	22	15	0	0	0	30	20	November
3.6	3.6	3.9	3.7	26	11	1	6	6	6	—	—	6	12	5	4	2	10	2	0	0	0	63	12	Dezember
4.6	5.3	4.2	4.7	1210	64	XI	114	100	45	2	15	111	113	87	16	25	92	217	5	8	24	478	230	Jahr

Bernhardin.*)

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

1906	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	592.7	580.4	8	600.5	28	−7.9	−5.3	−7.9	−7.1	−20.4	23	3.4	29	60	58	65	61	6	12
Februar	585.9	578.3	9	595.3	1	−10.4	−7.3	−9.8	−9.4	−15.8	5.10	0.4	19	78	68	73	73	16	1
März	589.4	577.1	23	603.1	6	−6.0	−1.9	−5.9	−4.8	−14.6	31	8.8	18	65	56	68	63	15	18
April	592.6	580.9	27	600.3	11	−2.6	1.0	−2.9	−1.8	−11.0	1.4	6.2	22	81	63	89	78	29	2
Mai	592.1	582.0	17.18	602.2	28	3.3	6.9	2.5	3.8	−6.6	1	14.8	29.31	66	52	83	67	26	30
Juni	595.7	588.4	2	602.2	27	5.9	9.3	5.6	6.4	−2.2	2	16.8	26	65	48	76	63	12	28
Juli	597.3	590.9	6	601.1	18	8.2	11.3	8.4	8.8	−1.6	13	16.6	22.23	73	62	82	72	27	29
August	598.7	592.1	18	602.8	31	9.1	13.3	9.5	10.2	1.0	19	18.8	2	67	47	68	61	20	29
September	597.4	588.9	16	602.2	1	4.6	8.1	4.1	5.3	−2.0	25.26 28	16.6	3	63	49	74	62	25	29
Oktober	595.0	582.1	31	600.6	21	2.8	5.8	3.0	3.6	−2.2	29.30	11.6	4	70	68	84	74	12	1
November	593.2	579.1	19	606.7	24	−1.9	0.1	−1.3	−1.2	−12.0	21	8.8	25	74	69	72	72	13	25
Dezember	587.1	575.8	26	595.9	22	−10.7	−8.5	−10.6	−10.0	−18.8	30	0.0	3	73	63	78	71	16	20
Jahr	593.1	575.8	XII	606.7	XI	−0.5	2.7	−0.4	0.3	−20.4	I	18.8	VIII	70	59	76	68	6	I

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

St. Moritz.

$\lambda = 9^\circ 50'$, $\beta = 46^\circ 30'$, $H = 1840.3^m$, $G = -0.14\ ^{m}/_{m}$, $h = 2.7^m$

Januar	609.6	596.4	8	618.3	28	−9.1	−2.5	−8.2	−7.0	−21.8	24	3.4	29	67	62	63	64	32	10.17
Februar	602.6	593.6	9	612.4	1	−9.8	−3.7	−8.2	−7.5	−15.2	5	3.6	19	75	62	70	69	27	17
März	605.8	590.9	23	619.6	6	−5.8	1.3	−4.0	−3.1	−12.2	21	10.0	6	60	53	62	58	18	17
April	609.1	596.1	27	617.6	11	−1.3	4.4	−0.4	0.6	−9.5	2	8.8	13.21	77	64	78	73	27	2
Mai	608.2	596.9	17	618.6	28	5.0	10.2	5.3	6.4	−6.8	2	19.4	31	72	59	77	69	28	31
Juni	611.8	604.0	2	618.0	26	8.2	13.8	8.5	9.8	3.2	2.4.6	20.4	26	68	45	68	60	24	16
Juli	613.3	607.4	6	617.2	17.18	10.2	15.7	11.4	12.2	3.4	13	21.6	19	75	56	75	68	28	11.29
August	614.7	607.9	18	619.1	31	9.9	17.5	11.6	12.6	4.0	19	23.0	2	74	34	68	59	18	6
September	613.6	605.2	16	618.8	27	4.8	11.2	6.4	7.2	−3.1	26	20.4	3	80	43	71	65	25	6
Oktober	611.3	597.5	31	617.1	21	2.5	9.5	4.5	5.2	−0.8	30	15.6	9	66	44	64	58	13	22
November	610.0	594.4	1	623.9	23	−2.9	2.3	−1.9	−1.1	−11.5	21	8.2	26	62	44	61	56	19	25
Dezember	603.9	589.6	26	613.8	20	−10.7	−5.3	−9.4	−8.7	−20.2	31	4.0	3	64	53	63	60	19	31
Jahr	609.5	589.6	XII	623.9	XI	0.1	6.2	1.3	2.2	−21.8	I	23.0	VIII	70	52	68	63	13	X

Bevers.

$\lambda = 9^\circ 53'$, $\beta = 46^\circ 33'$, $H = 1712.6^m$, $G = -0.12\ ^{m}/_{m}$, $h = 1.6^m$

Januar	620.4	606.7	8	628.2	28	−13.9	−5.1	−11.0	−10.2	−26.8	24	2.0	30	85	62	75	74	43	30
Februar	613.0	603.7	9	623.4	1	−12.7	−4.7	−10.0	−9.4	−22.2	5	3.2	26	88	63	80	77	45	11
März	616.3	600.9	23	630.6	6	−8.7	1.0	−5.4	−4.6	−19.0	31	9.6	18	78	52	72	67	26	17
April	619.5	606.5	27	628.0	11.12	−2.9	4.7	−0.8	0.0	−15.5	2	9.2	21	84	52	77	71	36	2
Mai	618.3	606.6	17	628.5	28	3.9	11.2	4.8	6.2	−5.0	1	20.3	31	85	49	78	70	31	12
Juni	621.9	614.3	2	628.0	26.27	7.6	14.1	7.9	9.4	2.2	2	22.0	28	82	47	75	68	28	7
Juli	623.3	617.2	6	627.4	18	9.4	16.5	10.8	11.9	3.0	13	23.2	23	88	53	78	73	35	29
August	624.7	617.9	18	629.5	31	7.6	17.6	10.2	11.4	3.2	19.21	24.7	3	90	43	73	69	19	6
September	623.8	614.9	16	629.3	27.28	1.8	12.2	5.5	6.2	−6.8	26	22.4	3	93	48	79	73	30	27
Oktober	621.5	607.6	31	627.6	21	−0.3	10.9	3.2	4.3	−4.8	27	16.4	9	94	57	88	80	22	9
November	620.4	604.5	1	634.7	24	−5.9	0.7	−3.7	−3.2	−15.1	13	6.0	6	95	75	90	87	59	10.28
Dezember	614.4	599.6	26	624.6	22	−13.6	−7.5	−11.2	−10.9	−27.0	31	3.6	3	85	69	81	78	46	13
Jahr	619.8	599.6	XII	634.7	XI	−2.3	6.0	0.0	0.9	−27.0	XII	24.7	VIII	87	56	79	74	19	VIII

Remüs.

$\lambda = 10^\circ 23'$, $\beta = 46^\circ 50'$, $H = 1237^m$, $G = -0.05\ ^{m}/_{m}$, $h = 1.2^m$

Januar	659.0	644.3	8	666.2	14	−8.2	−2.0	−6.3	−5.7	−19.7	24	4.6	13	77	61	74	71	44	2
Februar	651.5	642.3	9	663.3	1	−7.8	−0.2	−5.3	−4.6	−13.6	11	7.8	27	80	58	74	71	42	11
März	654.2	638.4	23	669.2	6	−3.2	5.0	−1.1	−0.1	−9.6	31	13.8	18	77	45	69	64	15	17
April	657.1	642.7	27	665.8	11.12	2.1	10.5	3.4	4.8	−4.5	2	16.6	16	80	38	67	62	21	10
Mai	655.1	641.7	17	665.7	28.29	7.9	16.5	8.5	10.4	0.3	1	24.1	31	81	39	71	64	23	26
Juni	658.6	649.6	1	664.8	26	11.1	18.2	11.1	12.9	4.8	2	28.7	27	79	41	70	63	20	27
Juli	659.6	653.7	5	663.6	17.18	13.2	21.0	13.8	15.5	5.6	14	28.2	18	81	42	73	65	18	7
August	661.1	654.1	18	666.3	31	12.3	22.3	13.8	15.5	6.1	21	30.5	3	78	35	65	59	12	5
September	660.8	651.5	16	667.9	27	7.3	16.7	9.3	10.7	−0.1	26	27.9	1	85	42	68	65	22	1
Oktober	658.3	645.4	31	665.2	21	4.3	15.0	7.1	8.4	0.5	28	21.9	5	85	45	75	68	29	2
November	658.0	641.6	19	672.9	23	−0.7	5.0	0.5	1.3	−7.9	21	12.4	6	88	62	89	80	43	9
Dezember	653.2	636.7	26	664.5	20	−9.0	−4.2	−7.2	−6.9	−19.0	31	2.7	3	83	63	82	76	43	26
Jahr	657.2	636.7	XII	672.9	XI	2.4	10.3	4.0	5.2	−19.7	I	30.5	VIII	81	48	73	67	12	VIII

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

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✱	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.5	5.4	3.6	4.5	33	16	8	4	3	4	—	—	2	10	5	10	2	0	0	9	22	1	35	14	Januar
7.3	6.5	5.2	6.3	81	49	27	11	7	11	—	—	5	4	12	19	3	0	0	2	16	0	36	8	Februar
5.7	5.3	5.1	5.4	233	50	23	10	10	10	—	—	8	7	9	9	4	0	0	18	10	0	34	18	März
7.4	7.3	7.2	7.3	314	59	29	19	16	19	—	—	11	3	18	15	0	0	0	32	4	1	14	24	April
5.9	6.7	7.4	6.7	156	43	1	14	12	10	—	—	6	3	13	26	0	0	0	14	9	1	10	33	Mai
5.1	5.9	7.2	6.1	58	16	1	10	8	5	2	—	2	4	10	43	1	0	0	14	2	0	20	10	Juni
5.7	6.6	7.3	6.5	256	71	11	18	16	2	—	4	6	4	14	40	0	0	0	34	0	0	3	16	Juli
4.2	4.5	4.1	4.3	82	29	9	9	8	2	—	3	3	11	6	41	0	0	0	25	0	1	7	19	August
3.6	4.8	3.6	4.0	58	24	15	8	5	3	—	1	4	11	4	47	1	0	0	15	1	0	5	21	September
5.1	5.8	5.5	5.4	209	89	31	10	9	7	—	—	13	9	10	14	0	0	0	41	1	0	5	32	Oktober
5.5	5.6	5.0	5.4	575	122	7	13	12	13	—	—	12	11	11	10	0	0	0	42	0	0	28	10	November
6.3	6.1	5.7	6.0	76	52	5	5	4	5	—	—	10	4	10	38	0	0	0	9	16	0	21	9	Dezember
5.5	5.9	5.6	5.7	2131	122	XI	131	110	91	2	8	82	81	122	312	11	0	0	255	81	4	218	214	Jahr

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

3.5	4.9	3.2	3.9	18	8	8	3	3	3	—	—	0	10	5	0	14	48	2	1	11	3	2	12	Januar
6.0	5.5	4.9	5.5	59	21	27	7	7	7	—	—	0	8	8	3	10	44	5	1	9	4	0	8	Februar
4.4	5.0	4.3	4.6	48	10	19	8	7	8	—	—	0	8	4	1	7	51	7	2	10	1	7	7	März
6.6	5.8	5.4	5.9	85	24	18	9	9	9	—	—	0	6	11	2	9	38	6	2	16	7	1	9	April
5.2	5.1	5.3	5.2	54	33	19	6	6	3	—	—	1	5	7	2	4	48	10	2	15	4	0	8	Mai
5.2	5.8	5.5	5.5	35	12	24	8	7	—	—	—	0	4	7	0	12	42	16	2	8	2	1	7	Juni
5.0	5.9	5.7	5.5	88	23	5	14	13	1	—	—	1	7	11	4	7	50	6	1	17	1	2	5	Juli
2.8	3.5	3.3	3.2	46	25	15	7	7	—	—	—	0	15	2	3	13	37	14	0	6	2	3	15	August
3.9	5.2	2.9	4.0	45	20	16	7	7	2	—	—	1	9	1	1	15	48	2	0	13	3	3	5	September
3.0	4.5	4.5	4.7	35	16	14	5	5	2	—	—	0	8	7	2	9	39	9	1	9	11	6	7	Oktober
4.9	5.0	4.2	4.7	194	71	7	10	10	9	—	—	0	11	8	1	12	43	1	0	4	8	10	11	November
4.5	5.4	5.6	5.2	32	9	5	9	9	9	—	—	0	8	7	2	16	49	0	0	5	9	10	2	Dezember
4.8	5.1	4.6	4.8	739	71	XI	93	90	53	—	—	3	99	78	21	128	537	78	12	123	55	45	96	Jahr

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

4.8	5.0	3.8	4.5	25	13	8	8	5	8	—	—	0	11	7	3	67	2	0	3	1	6	5	6	Januar
6.6	6.2	5.4	6.1	57	18	27	11	10	11	—	—	0	6	12	5	56	0	3	0	2	4	4	10	Februar
5.3	6.0	4.6	5.3	33	7	12	8	7	8	—	—	0	8	9	11	42	4	8	2	4	13	2	7	März
7.2	6.5	6.2	6.6	61	17	29	12	10	9	—	—	0	5	15	7	39	8	4	3	2	8	3	16	April
6.6	6.2	6.2	6.3	56	40	19	8	7	2	1	—	2	3	11	9	37	5	1	1	8	13	1	18	Mai
6.3	5.9	6.4	6.2	38	11	24	11	7	—	—	1	0	4	11	4	44	0	3	1	10	14	5	9	Juni
5.8	6.3	6.8	6.3	81	19	5	13	12	1	—	3	4	4	11	6	35	1	8	2	7	12	2	20	Juli
3.3	4.5	3.6	3.8	52	19	15	10	8	—	—	4	1	13	4	8	43	1	5	4	1	8	4	19	August
4.7	5.1	2.8	4.2	48	21	16	9	8	2	—	—	1	10	3	12	14	2	6	2	7	7	4	36	September
5.8	4.8	4.8	5.1	25	14	14	6	3	3	—	—	6	7	9	7	33	2	9	2	4	3	0	33	Oktober
5.3	5.6	4.7	5.2	174	55	7	13	12	12	—	—	2	11	9	17	45	0	2	0	1	3	1	21	November
6.1	5.8	6.2	6.0	40	7	5	13	10	13	—	—	2	5	14	38	27	0	2	1	1	5	2	17	Dezember
5.6	5.7	5.1	5.5	690	55	XI	122	99	69	1	8	18	87	115	127	482	25	51	21	48	96	33	212	Jahr

Beobachter: **F. Andry.** **Remüs.**

5.4	5.5	4.5	5.1	36	19	8	8	5	8	—	—	0	9	10	—	—	—	—	—	—	—	—	—	Januar
6.4	6.6	6.7	6.6	42	20	28	8	6	8	—	—	0	5	13	—	—	—	—	—	—	—	—	—	Februar
6.3	5.2	5.8	5.8	36	13	2	11	8	10	—	—	0	6	8	—	—	—	—	—	—	—	—	—	März
6.5	6.5	5.0	6.0	32	8	19	8	7	3	—	—	0	7	13	—	—	—	—	—	—	—	—	—	April
5.6	6.5	5.8	6.0	38	21	19	11	9	2	—	—	0	4	10	—	—	—	—	—	—	—	—	—	Mai
6.0	6.5	6.8	6.4	26	9	24	11	6	—	—	—	0	5	13	—	—	—	—	—	—	—	—	—	Juni
5.7	6.9	6.1	6.2	69	20	5	11	9	—	—	—	0	4	12	—	—	—	—	—	—	—	—	—	Juli
3.6	4.4	4.7	4.2	34	8	15	9	7	—	—	—	0	13	8	—	—	—	—	—	—	—	—	—	August
5.3	4.7	5.8	5.3	42	13	16	8	7	—	—	—	0	7	9	—	—	—	—	—	—	—	—	—	September
5.5	5.3	4.3	5.0	18	10	31	5	5	—	—	—	0	8	9	—	—	—	—	—	—	—	—	—	Oktober
5.0	5.3	5.0	5.1	92	45	7	8	8	5	—	—	0	8	7	—	—	—	—	—	—	—	—	—	November
6.6	6.1	6.4	6.4	48	12	5	12	11	12	—	—	0	5	13	—	—	—	—	—	—	—	—	—	Dezember
5.7	5.8	5.7	5.7	513	45	XI	110	88	48	—	—	0	81	125	—	—	—	—	—	—	—	—	—	Jahr

Sta. Maria (im Münstertal).

$\lambda = 10°25'$, $\beta = 46°36'$, $H = 1410^m$, $G = -0.05^{mf}/_m$, $h = 1.5^m$

1906	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	643.9	629.6	8	650.9	14	-6.0	-2.3	-5.1	-4.6	-15.5	24	6.1	30	58	48	57	54	28	12.29
Februar	636.7	627.5	9	646.8	1	-6.4	-1.3	-5.0	-4.4	-12.8	10	4.5	20	65	51	62	59	27	1
März	639.8	623.6	23	653.9	6	-2.8	3.8	-1.4	-0.6	-12.0	31	13.1	18	58	43	59	53	20	17.18
April	643.0	629.5	27	651.4	11.12	1.5	8.0	2.4	3.6	-6.3	4	13.5	16	64	43	67	58	30	2.11 28
Mai	641.1	628.7	17	651.3	28	9.2	14.4	7.9	9.9	-0.6	2	22.0	31	61	40	67	56	29	22
Juni *)	644.6	635.8	1	650.7	26.27	11.8	17.1	11.1	12.8	4.9	6	25.5	28	62	42	63	56	24	7
Juli	646.0	640.8	6	650.5	17	14.1	19.0	13.8	15.2	8.0	14	23.4	21.22	69	49	71	63	31	15
August	647.4	640.9	18	652.3	31	13.3	20.0	13.7	15.2	7.6	18	24.9	1.2	63	43	63	56	22	1
September	647.0	638.0	16	652.9	27	8.2	14.3	8.6	9.9	0.4	26	22.8	4.6	68	46	67	60	31	11.25 26.27
Oktober	645.0	632.6	31	650.8	21	4.9	11.2	6.0	7.0	0.9	28	17.8	4	83	61	84	76	33	9
November	643.9	627.5	1	657.7	23	1.0	4.0	1.5	2.0	-6.8	21	10.8	25	72	61	71	68	31	24
Dezember	638.4	623.7	26	649.6	21	-6.8	-4.0	-6.3	-5.8	-15.2	31	7.1	3	66	58	67	64	33	13
Jahr	643.1	623.6	III	657.7	XI	3.5	8.7	3.9	5.0	-15.5	I	25.5	VI	66	49	66	60	20	III

*) Sta. Maria. 11. Juni: Translokation der Station; die Luftdruckangaben v. 1. Jan. b. 11. Juni wurden auf die jetzige Höhe (1410m) reduziert.

Splügen (Dorf).

$\lambda = 9°19'$, $\beta = 46°33'$, $H = 1466.8^m$, $G = -0.10^{mf}/_m$, $h = 0.8^m$

Januar	640.0	625.6	8	647.2	28	-10.6	-3.4	-8.8	-7.9	-25.5	24	3.9	5	86	58	81	75	32	2.3
Februar	632.9	623.8	9	643.9	1	-8.6	-3.2	-8.6	-7.3	-19.0	17	5.0	26	85	58	82	75	36	11
März	635.9	619.8	23	650.1	6	-6.5	1.6	-4.2	-3.3	-14.8	29	10.0	18	84	49	81	71	21	17.18
April	638.9	626.1	27	647.4	11	-0.4	5.7	0.3	1.5	-12.4	2	10.6	19	80	49	81	70	23	2
Mai	637.4	625.3	17	647.5	28	5.9	12.1	5.7	7.3	-3.5	2	21.1	31	74	44	81	66	24	30
Juni	641.1	633.6	1	646.9	20	9.3	15.1	8.7	10.4	3.0	2	23.3	26	67	39	77	61	20	26
Juli	642.3	635.8	6	646.4	19	11.4	17.3	10.9	12.6	0.9	13	24.2	23	72	45	85	67	22	30
August	643.7	636.9	18	648.1	31	11.1	18.5	10.6	12.7	4.5	20	24.5	23	73	37	84	65	16	29.30
September	643.1	633.7	16	649.6	27	4.8	13.7	6.3	7.8	-4.0	26	23.3	3	87	36	83	69	17	28
Oktober	640.5	625.7	31	646.2	21	2.2	12.1	4.7	5.9	-1.4	12	17.6	9	92	44	87	74	16	1
November	639.5	623.4	1	653.6	23	-3.1	1.4	-2.1	-1.5	-10.9	15	7.4	6	90	67	92	83	45	16
Dezember	634.3	618.7	26	644.1	20	-10.2	-5.3	-9.0	-8.4	-25.5	31	2.0	9	83	60	80	74	32	26
Jahr	639.1	618.7	XII	653.6	XI	0.4	7.1	1.2	2.5	-25.5	1. XII	24.5	VIII	81	49	83	71	16	VIII X

Platta-Medels.

$\lambda = 8°51'$, $\beta = 46°39'$, $H = 1378^m$, $G = -0.08^{mf}/_m$, $h = 1.2^m$

Januar	647.9	633.3	8	654.7	14	-5.1	0.2	-4.2	-3.3	-18.4	24	8.2	13	77	72	77	75	38	17
Februar	640.8	632.5	12	652.1	1	-6.3	-1.7	-5.9	-5.0	-11.8	5.10.16	6.0	19	83	78	82	81	53	18
März	643.9	628.0	23	657.5	6	-3.4	2.5	-2.2	-1.3	-9.6	31	11.8	18	83	73	80	79	33	18
April	646.6	634.3	27	654.6	11	0.9	6.3	1.7	2.7	-7.4	2	12.8	16	82	61	80	74	35	13
Mai	645.0	633.8	17	655.0	28	6.2	12.7	7.0	8.2	-3.4	2	23.2	31	82	58	78	73	32	30
Juni	648.8	641.3	15	654.4	20.21	9.1	16.7	9.2	11.0	2.4	7	26.2	26	85	52	87	75	33	1.8.26
Juli	649.7	643.2	5	653.3	18.19	10.5	18.1	12.1	13.2	0.4	13	25.4	30	87	57	84	76	31	1
August	651.3	645.2	18	655.7	29	10.2	19.6	12.1	13.5	4.2	19	27.0	3	88	54	82	75	29	23
September	650.7	642.1	16	657.3	27	5.7	14.4	7.5	8.8	-1.6	26	26.4	4	87	56	84	76	30	2.6
Oktober	647.9	632.5	31	653.6	23	5.2	12.7	7.0	8.0	1.6	14.17 29	19.2	3	86	57	79	74	31	3
November	646.9	630.7	19	660.9	24	-0.1	4.4	1.1	1.6	-7.6	21	10.6	25	82	73	81	79	37	15
Dezember	642.1	626.5	26	651.5	3.22	-7.6	-3.7	-6.5	-6.1	-16.2	29	3.2	9	85	81	83	83	48	31
Jahr	646.8	626.5	XII	660.9	XI	2.1	8.5	3.2	4.3	-18.4	I	27.0	VIII	84	64	81	77	29	VIII

Davos-Platz.

$\lambda = 9°49'$, $\beta = 46°48'$, $H = 1560.7^m$, $G = -0.10^{mf}/_m$, $h = 9.5^m$

Januar	632.5	618.3	8	639.9	28	-9.6	-3.1	-8.4	-7.4	-24.1	24	2.8	18	86	66	85	79	43	3
Februar	625.4	616.5	12	636.1	1	-9.9	-3.4	-8.2	-7.4	-18.8	1	5.3	26	91	68	85	81	47	11.23
März	628.7	613.0	23	642.3	6	-6.5	0.9	-4.5	-3.7	-14.0	26	8.2	18	85	58	84	75	34	17
April	631.5	618.9	27	639.5	11.12	-0.1	5.6	0.1	1.4	-8.6	2	11.6	18	78	55	81	71	35	10
Mai	630.4	618.0	17	641.0	28	6.2	10.7	5.3	6.9	-2.7	2	20.8	31	77	58	85	73	33	31
Juni	634.1	626.5	1	640.0	20	8.8	13.1	7.8	9.4	2.0	2	23.4	28	77	59	87	74	32	28
Juli	635.3	629.2	5	639.1	19	11.4	15.7	10.7	12.1	1.2	13	23.1	18	79	63	90	77	40	30
August	636.8	630.4	18	640.9	31	10.9	16.6	10.4	12.1	3.2	19	24.7	3	78	56	87	74	32	13
September	636.1	627.5	16	642.4	27	4.9	11.5	5.8	7.0	-2.8	26	22.0	8	87	59	88	78	36	1
Oktober	633.2	618.4	31	639.7	21	1.7	11.6	4.4	5.5	-2.6	30	15.9	5	89	53	86	76	34	9
November	632.1	616.4	19	646.2	23	-2.8	3.4	-1.2	-0.4	-11.2	21	11.8	6	92	64	86	81	40	9
Dezember	626.9	610.5	26	636.4	2	-11.1	-5.9	-9.4	-8.9	-22.8	31	1.8	3	88	73	85	82	49	26
Jahr	631.9	610.5	XII	646.2	XI	0.3	6.4	1.1	2.2	-24.1	I	24.7	VIII	84	61	86	77	32	VI VIII

Beobachter: **B. Guidon. S. Tuffli.**

Sta. Maria (im Münstertal).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	⊼	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.1	4.9	3.1	4.0	23	7	6	6	5	6	—	—	0	11	5	2	0	1	1	9	14	22	1	43	Januar
5.9	6.0	4.5	5.5	66	19	27	8	6	8	—	—	0	7	8	0	0	2	1	4	15	11	3	48	Februar
4.6	4.8	4.2	4.5	53	15	22	8	8	8	—	—	1	8	5	1	2	2	0	7	16	17	2	46	März
5.9	6.1	5.3	5.8	62	16	29	10	9	5	—	—	1	6	10	1	8	2	2	1	6	10	1	59	April
5.7	6.1	4.9	5.6	29	19	19	8	3	3	—	—	0	3	3	7	3	2	1	4	3	9	1	63	Mai
5.5	6.1	6.4	6.0	32	6	18	11	9	—	—	4	0	6	11	3	6	1	3	6	3	7	2	59	Juni
5.1	6.5	5.8	5.8	60	29	5	13	9	—	—	3	0	9	12	4	8	3	4	1	0	0	1	72	Juli
2.2	4.0	3.7	3.3	46	14	9	9	7	—	—	4	0	17	5	2	9	3	11	7	1	0	1	59	August
3.1	4.1	3.9	3.7	35	19	16	6	6	—	—	1	0	12	5	0	7	1	11	6	1	1	2	61	September
4.1	4.7	4.5	4.4	50	35	31	5	4	1	—	—	2	12	9	0	0	1	1	0	0	0	0	91	Oktober
5.3	5.4	4.1	4.9	162	63	7	13	11	8	—	—	7	12	10	0	1	1	4	2	13	0	0	69	November
6.6	6.5	5.2	6.1	18	9	5	8	5	8	—	—	0	4	10	0	9	12	10	2	9	2	0	49	Dezember
4.8	5.4	4.6	5.0	636	63	XI	105	82	47	—	12	11	107	93	20	53	31	49	49	81	79	14	719	Jahr

Beobachter: **C. Lorez.**

Splügen (Dorf).

3.9	4.8	2.5	3.7	28	8	8	8	7	8	—	—	0	14	4	0	6	0	1	0	6	2	4	74	Januar
7.2	6.5	5.3	6.3	57	29	27	13	10	13	—	—	0	3	9	0	11	1	0	2	5	1	0	64	Februar
6.1	5.1	4.7	5.3	92	22	23	8	7	8	—	—	0	6	9	0	14	0	7	0	4	0	3	65	März
6.8	6.3	6.2	6.4	111	30	18	13	11	9	—	—	0	6	16	2	6	0	1	2	11	0	3	65	April
5.8	5.6	5.0	5.5	91	34	19	8	7	2	—	—	1	7	11	0	0	1	0	0	21	1	0	70	Mai
5.4	6.1	5.7	5.7	69	16	18.24	10	7	—	—	2	0	7	10	0	18	0	0	0	7	0	0	65	Juni
5.3	5.6	5.9	5.6	221	76	12	15	15	2	—	5	0	7	11	0	4	2	2	0	7	0	2	76	Juli
3.3	3.8	3.3	3.5	69	23	15	9	8	—	—	2	1	13	5	0	12	1	7	2	3	1	0	67	August
4.5	4.5	3.5	4.2	50	18	15	6	5	1	—	1	3	10	5	0	16	1	1	0	3	1	0	68	September
3.9	3.5	3.8	3.7	69	30	31	6	6	—	—	—	2	13	4	0	4	2	1	1	12	0	1	72	Oktober
5.1	5.6	4.5	5.1	327	130	7	11	11	9	—	—	0	12	12	0	1	2	0	0	16	0	2	69	November
6.2	5.4	5.7	5.8	40	11	5	11	11	11	—	—	0	8	11	1	8	3	5	0	9	1	3	63	Dezember
5.3	5.2	4.7	5.1	1224	130	XI	118	105	63	—	10	7	106	107	3	100	13	25	7	104	7	18	818	Jahr

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

Platta-Medels.

4.8	5.5	5.3	5.2	40	14	8	8	7	7	—	—	8	9	11	12	1	1	0	16	9	0	3	51	Januar
7.0	6.8	6.1	6.6	58	13	27	16	11	16	—	—	18	4	12	18	0	3	0	1	18	0	1	43	Februar
6.6	6.0	6.5	6.4	77	16	23	14	12	14	—	—	16	5	14	24	1	0	2	3	9	0	3	51	März
7.2	7.2	6.5	7.0	70	18	29	12	9	7	—	—	9	3	16	19	0	0	0	16	19	0	0	36	April
7.0	7.0	6.3	6.8	67	15	5	12	9	3	—	—	13	2	11	15	0	0	1	21	6	0	3	47	Mai
6.1	5.8	6.0	6.0	31	10	18	10	6	—	—	3	18	3	9	39	0	0	0	3	7	3	0	38	Juni
6.0	6.0	6.4	6.1	138	64	12	17	14	2	—	5	12	2	14	17	1	0	0	7	9	0	2	57	Juli
4.5	4.5	4.2	4.4	63	18	14	10	9	—	—	1	13	11	8	17	3	1	1	9	5	0	1	56	August
5.6	5.3	4.4	5.1	32	7	17	8	6	—	—	—	12	8	9	17	1	0	0	5	5	0	0	62	September
5.3	5.0	4.4	4.9	58	30	14	9	5	1	—	—	8	8	7	6	2	0	1	17	16	0	0	51	Oktober
5.4	5.3	5.3	5.3	273	102	7	11	10	7	—	1	10	11	12	6	0	0	0	8	12	0	0	64	November
6.4	6.4	6.7	6.5	80	18	14	14	12	14	—	—	17	4	15	11	4	0	1	18	4	0	3	52	Dezember
6.0	5.9	5.7	5.9	987	102	XI	141	110	71	—	10	154	70	138	201	13	5	6	124	119	3	16	608	Jahr

Beobachter: **Kurverein.**

Davos-Platz.

4.7	5.4	3.6	4.6	56	21	8	12	11	12	—	—	0	10	6	0	9	1	1	1	0	0	0	81	Januar
7.1	6.8	6.1	6.7	50	9	25	16	13	16	—	—	0	2	11	0	19	0	0	0	1	0	0	64	Februar
6.5	6.0	5.5	6.0	66	12	2	17	11	16	—	—	3	8	14	0	26	4	1	1	3	0	0	58	März
5.6	5.9	4.2	5.2	45	15	14	12	6	10	1	—	0	8	11	0	14	2	0	3	2	1	0	68	April
6.2	6.6	6.3	6.4	105	41	19	15	12	3	2	1	2	4	13	0	14	0	0	1	0	0	0	78	Mai
5.9	6.5	6.8	6.4	94	18	24	18	17	3	—	4	1	3	13	0	30	1	0	0	1	0	0	58	Juni
5.3	6.8	6.7	6.3	168	31	12	18	17	2	1	7	0	6	13	0	15	6	0	0	2	0	0	70	Juli
3.9	4.9	3.8	4.2	96	20	16	14	11	—	—	5	0	11	6	1	19	2	0	0	0	0	0	71	August
4.8	5.6	4.9	5.1	121	41	10	15	12	4	1	1	1	7	6	0	20	2	0	0	0	0	0	68	September
3.8	4.3	4.5	4.2	21	9	26	7	3	—	—	—	3	12	5	0	20	4	0	0	1	0	0	68	Oktober
4.1	5.0	4.7	4.6	96	35	7	13	9	9	—	—	2	10	6	0	2	0	0	0	1	0	0	87	November
6.0	6.5	6.8	6.4	82	16	14	19	14	19	—	—	1	4	13	1	8	0	0	0	0	0	0	84	Dezember
5.3	5.9	5.3	5.5	1000	41	V IX	176	136	94	5	18	13	85	117	2	196	22	2	6	11	1	0	855	Jahr

Arosa.

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

1906	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	608.9	595.3	8	616.5	28	−5.7	−2.9	−5.8	−5.0	−20.4	23	5.4	6	60	57	68	62	22	12
Februar	601.9	593.4	12	612.2	1	−8.2	−4.7	−8.1	−7.3	−15.2	8	4.1	26	78	66	76	73	26	1
März	605.4	590.0	23	619.2	6	−4.6	−0.1	−4.6	−3.5	−12.4	13	7.6	18	68	59	75	67	26	18
April	608.4	596.2	27	616.5	11	−0.7	3.3	−1.1	0.1	−8.7	1	8.0	17	71	57	76	68	34	2
Mai	607.9	596.2	17	619.7	28	4.3	8.5	4.4	5.4	−4.4	1,2	18.2	31	74	59	80	71	36	31
Juni	611.6	604.1	1	617.4	21	7.2	10.9	6.6	7.8	−0.2	2	20.0	27	76	59	85	73	37	26.27
Juli	612.8	606.3	6	617.1	17	10.2	13.8	9.7	10.8	1.0	13	20.0	23	76	63	86	75	36	18
August	614.5	607.5	18	618.5	5.30.31	10.5	14.8	10.1	11.4	1.2	19	22.0	3	70	57	76	68	31	30
September	613.6	605.6	16	619.3	27	5.6	10.0	5.1	6.5	−1.4	25	20.2	8	74	57	82	71	34	28
Oktober	610.7	596.0	31	616.1	21	4.1	10.1	4.9	6.0	−1.4	28	15.0	5	66	53	75	65	36	1.8.9
November	609.1	593.9	19	623.5	23	0.1	2.9	0.6	1.1	−9.0	21	10.8	25	60	57	63	60	29	25
Dezember	603.8	587.9	26	612.9	2	−9.4	−6.3	−8.7	−8.3	−18.8	30	3.2	3	70	65	73	69	30	20
Jahr	609.1	587.9	XII	623.5	XI	1.1	5.0	1.1	2.1	−20.4	I	22.0	VIII	70	59	76	68	22	I

Seewis.

$\lambda = 9°38'$, $\beta = 46°59'$, $H = 953.8$ m, $G = 0.00\ ^{mf}/_{m}$, $h = 1.5$ m

Januar	682.2	667.1	8	689.5	14	−4.1	0.6	−2.7	−2.3	−16.9	24	6.8	18	78	65	78	74	26	15
Februar	675.1	665.2	12	687.3	1	−4.7	0.7	−3.7	−2.8	−9.7	5	8.4	27	83	63	80	75	28	11
März	678.1	661.7	23	691.4	6	−1.8	3.6	−0.4	0.2	−6.4	21	12.7	18	80	58	78	72	23	18
April	680.2	666.8	19	688.9	11	3.3	9.8	4.1	5.3	−2.4	2	16.1	13	69	45	65	60	20	10
Mai	678.1	665.4	17	688.0	28	8.5	14.7	9.0	10.3	0.0	1	24.5	31	73	48	68	63	20	23
Juni	681.9	673.9	1	687.9	20	11.8	17.2	10.9	12.7	3.7	11	27.7	28	75	54	78	69	27	28
Juli	682.4	676.1	5	686.5	19	13.9	19.4	14.1	15.4	2.8	13	26.4	18	78	58	82	73	29	18
August	683.9	678.2	11	688.5	5	13.6	20.3	14.0	15.5	6.6	19	28.6	2	77	56	81	71	30	2
September	684.0	675.9	16	692.5	27	8.9	15.0	9.3	10.6	1.8	26	25.2	5	82	60	81	74	36	5
Oktober	680.7	664.3	31	686.5	23	7.0	14.5	8.8	9.8	2.4	29	20.1	10	84	54	84	74	28	10
November	680.5	664.2	19	694.6	23	1.6	6.6	3.1	3.6	−3.9	21	14.0	5	83	64	82	76	36	9
Dezember	676.8	659.3	26	687.3	19	−6.0	−2.3	−5.1	−4.6	−14.8	29	3.2	3	84	72	87	81	39	31
Jahr	680.3	659.3	XII	694.6	XI	4.3	10.0	5.1	6.1	−16.9	I	28.6	VIII	79	58	79	72	20	IV. V

Schiers.

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

Januar	708.1	691.9	8	715.8	14	−6.0	−1.6	−3.9	−3.8	−20.6	25	4.3	5.14	93	75	91	86	57	12
Februar	700.7	690.5	11	713.5	1	−5.5	1.1	−3.5	−2.9	−12.4	17	8.6	27	93	59	89	80	39	25
März	703.6	687.0	23	717.2	7	−2.6	4.9	0.1	0.6	−7.0	4.26	12.1	18	89	59	85	78	34	14
April	705.3	691.1	19	713.9	2	2.9	12.0	5.0	6.2	−4.4	2	19.9	13	82	45	78	68	22	10
Mai	702.7	690.4	17	713.2	29	7.2	17.1	10.3	11.2	0.9	20	29.3	31	88	48	79	72	29	7.23
Juni	706.4	698.2	1	712.5	26	10.6	19.0	12.7	13.8	3.9	7	30.5	28	86	48	85	73	27	28
Juli	706.8	700.5	5	711.3	9	13.0	21.1	15.3	16.2	3.6	13	28.2	18	87	55	88	77	34	3
August	708.4	702.7	18	713.1	22	12.3	22.0	15.0	16.1	8.1	30	31.0	2	86	51	88	75	31	2.23
September	708.8	700.6	15	717.1	27	7.1	16.6	10.0	10.9	−1.5	26	28.1	5	95	53	91	80	32	4
Oktober	705.4	689.1	31	711.8	21	4.7	15.4	8.1	9.1	0.8	31	22.0	3	98	53	91	81	32	31
November	705.8	688.5	1	720.4	23	0.3	5.8	2.0	2.5	−5.7	15	16.5	6	94	71	93	86	38	18
Dezember	702.8	684.9	26	714.1	20	−6.7	−3.0	−5.0	−4.9	−19.2	31	3.3	3	91	75	87	84	46	26
Jahr	705.4	684.9	XII	720.4	XI	3.1	10.9	5.5	6.3	−20.6	I	31.0	VIII	90	58	87	78	22	IV

Chur.

$\lambda = 9°32'$, $\beta = 46°51'$, $H = 609.9$ m, $G = 0.04\ ^{mf}/_{m}$, $h = 1.7$ m

Januar	712.3	696.5	8	719.9	14	−2.6	1.5	−1.2	−0.9	−14.6	25	7.6	18	83	68	82	78	40	3
Februar	705.2	694.5	11	718.5	1	−2.9	2.1	−1.2	−0.8	−7.6	6	12.0	27	87	67	79	77	31	18
März	708.0	691.7	23	721.7	4	0.3	6.0	1.9	2.5	−3.4	21	15.2	18	79	62	75	72	38	7.8
April	709.7	695.6	19	717.8	2.15	6.0	12.7	7.1	8.2	−0.6	3	19.8	13	—	—	—	—	—	—
Mai	707.0	693.7	17	716.8	28	10.0	17.4	12.0	12.8	1.3	20	29.0	31	82	49	71	68	28	7.31
Juni	710.7	702.6	1	716.6	20.21	13.2	19.3	14.4	15.3	7.0	6	31.6	28	80	51	73	68	33	28
Juli	710.9	704.8	5	715.8	8	15.0	21.9	16.9	17.7	3.5	13	29.8	18	83	54	78	72	33	18
August	712.4	706.0	11	717.6	5	14.8	22.5	16.9	17.8	9.6	19	31.4	2	83	51	73	69	29	22
September	713.2	704.7	15	721.8	27	10.1	17.5	12.2	13.0	1.8	26	28.2	5	86	54	78	73	34	5
Oktober	709.8	693.1	31	716.0	21	8.6	16.8	10.7	11.7	4.0	29	23.0	10	80	52	78	70	32	11
November	710.2	692.9	19	725.1	22	3.3	7.7	4.5	5.0	−2.0	14	16.6	6	85	64	84	78	38	18
Dezember	707.4	689.1	26	719.1	19	−3.8	−0.8	−2.7	−2.5	−12.2	29	5.9	4	85	68	80	78	48	26
Jahr	709.7	689.1	XII	725.1	XI	6.0	12.1	7.6	8.3	−14.6	I	31.6	VI	—	—	—	—	—	—

Beobachter: **M. Cless. Hohensee.** **Arosa.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1906
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.2	5.1	4.7	5.0	72	20	8	12	10	12	—	—	0	9	10	—	—	—	—	—	—	—	—	—	Januar
7.5	7.0	5.6	6.7	90	17	27	16	13	16	—	—	0	2	11	—	—	—	—	—	—	—	—	—	Februar
5.6	6.0	4.9	5.5	98	22	2	19	13	19	—	—	0	8	11	—	—	—	—	—	—	—	—	—	März
5.7	6.1	5.0	5.6	97	18	19	15	13	15	—	—	3	5	11	—	—	—	—	—	—	—	—	—	April
6.3	7.3	6.5	6.7	110	49	19	16	12	4	1	—	3	3	15	—	—	—	—	—	—	—	—	—	Mai
6.7	7.3	7.2	7.1	103	16	1	16	16	5	3	3	6	5	18	—	—	—	—	—	—	—	—	—	Juni
5.4	7.2	6.6	6.4	181	35	5	14	13	2	—	3	2	5	14	—	—	—	—	—	—	—	—	—	Juli
4.3	5.0	4.3	4.5	107	27	15	14	12	2	—	2	2	12	9	—	—	—	—	—	—	—	—	—	August
4.6	5.6	4.9	5.0	116	34	8	9	9	5	—	1	4	8	9	—	—	—	—	—	—	—	—	—	September
3.5	4.6	3.7	3.9	11	4	14	5	4	1	—	—	3	12	6	—	—	—	—	—	—	—	—	—	Oktober
4.3	5.8	4.1	4.7	164	53	7	11	11	10	—	—	0	10	7	—	—	—	—	—	—	—	—	—	November
6.7	5.9	6.1	6.2	120	20	5	16	16	16	—	—	0	4	12	—	—	—	—	—	—	—	—	—	Dezember
5.5	6.1	5.3	5.6	1269	53	XI	163	142	107	4	9	23	83	133	—	—	—	—	—	—	—	—	—	Jahr

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

6.9	6.2	5.6	6.2	104	47	8	14	14	13	—	—	1	8	15	0	1	0	0	0	4	0	0	88	Januar
8.4	7.7	7.4	7.8	104	28	25	16	13	16	—	—	0	2	18	0	0	0	1	0	6	0	1	76	Februar
7.0	6.5	7.3	6.9	118	30	2	17	12	16	—	—	0	6	16	1	1	0	0	0	6	0	1	84	März
7.6	6.8	6.6	7.0	44	14	14	11	9	4	—	—	0	4	15	0	0	0	1	0	27	0	0	62	April
6.8	7.6	7.7	7.4	159	64	19	15	13	4	—	1	2	3	18	0	0	0	0	0	15	0	0	78	Mai
6.7	6.9	7.4	7.0	84	22	24	13	13	—	—	2	1	4	16	0	0	0	0	0	22	0	1	67	Juni
6.4	6.8	6.8	6.7	175	45	12	13	13	1	1	3	0	6	16	0	0	0	0	0	16	0	0	77	Juli
4.7	5.1	4.9	4.9	72	23	9	12	10	—	—	3	0	11	11	0	0	0	1	0	16	0	0	76	August
6.2	6.2	6.1	6.2	70	28	10	10	10	—	—	1	0	5	13	0	0	0	0	0	18	0	0	72	September
6.5	5.5	5.2	5.7	18	9	26	5	4	—	—	—	3	8	13	0	0	0	0	0	8	0	0	85	Oktober
6.0	6.1	6.2	6.1	80	21	19	12	9	1	—	—	1	9	16	0	0	0	0	0	8	0	0	82	November
7.2	8.2	7.6	7.7	121	21	14	15	14	15	—	—	0	0	17	0	0	0	0	0	6	0	0	87	Dezember
6.7	6.6	6.6	6.6	1149	64	V	153	134	70	1	10	8	66	184	1	2	0	3	0	152	0	3	934	Jahr

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

5.6	5.0	4.5	5.0	64	25	8	14	10	11	—	—	0	8	8	1	1	0	0	0	1	1	2	87	Januar
6.4	6.1	5.7	6.1	60	17	25	15	9	15	—	—	0	3	10	3	0	0	0	0	0	4	3	74	Februar
6.2	5.4	6.0	5.9	72	24	2	16	12	15	—	—	1	7	12	3	0	1	0	0	0	5	11	73	März
5.3	5.6	4.5	5.1	32	13	14	9	7	1	—	—	0	9	10	5	0	0	1	0	0	10	7	67	April
5.7	5.5	5.9	5.7	138	59	19	14	11	3	—	—	1	3	10	0	1	0	0	0	0	2	9	81	Mai
6.2	5.8	5.8	5.9	59	16	24	13	11	—	—	—	0	6	10	1	0	0	0	0	0	2	7	80	Juni
4.8	5.4	5.3	5.2	146	32	13	14	12	—	—	—	0	7	10	1	0	0	0	0	0	1	5	86	Juli
3.8	3.7	4.1	3.9	42	7	9	12	10	—	—	—	0	14	6	2	0	0	0	0	0	0	8	76	August *)
4.6	3.9	4.0	4.2	54	18	10	13	9	—	—	—	0	11	7	1	0	0	0	0	0	1	10	78	September
3.2	3.0	3.4	3.2	15	6	26	6	4	—	—	—	1	14	5	1	0	0	1	0	0	0	1	90	Oktober
3.7	4.8	4.5	4.3	69	24	19	11	8	1	—	—	2	9	5	0	0	0	0	0	0	1	1	88	November
5.6	6.2	5.4	5.7	59	11	14	15	13	13	—	—	0	9	14	2	0	0	0	0	0	1	6	84	Dezember
5.1	5.0	4.9	5.0	810	59	V	152	116	59	—	?	5	100	107	20	2	1	2	0	1	28	70	964	Jahr

*) Schiers. Im August fehlen 7 Windbeobachtungen.

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

4.4	5.6	5.4	5.1	54	22	8	9	7	6	—	—	0	10	8	—	—	—	—	—	—	—	—	—	Januar
6.6	6.7	5.7	6.3	50	15	25.27	10	8	7	—	—	0	3	12	—	—	—	—	—	—	—	—	—	Februar
5.5	5.3	5.6	5.5	65	19	2	11	10	10	—	—	0	7	9	—	—	—	—	—	—	—	—	—	März
5.0	5.8	4.0	4.9	42	15	29	6	6	2	—	—	0	10	10	—	—	—	—	—	—	—	—	—	April
6.5	6.3	6.6	6.5	107	56	19	9	7	3	—	—	0	5	13	—	—	—	—	—	—	—	—	—	Mai
6.1	5.3	6.5	6.0	38	9	1	10	10	—	—	?	0	7	13	—	—	—	—	—	—	—	—	—	Juni
5.3	6.1	5.6	5.7	157	52	12	11	8	2	—	?	0	9	10	—	—	—	—	—	—	—	—	—	Juli
4.2	4.0	3.9	4.0	26	6	3	7	6	—	—	2	0	12	5	—	—	—	—	—	—	—	—	—	August
5.0	4.9	5.5	5.1	45	15	16	7	5	—	—	2	0	10	9	—	—	—	—	—	—	—	—	—	September
4.0	3.9	3.8	3.9	13	5	10	5	4	—	—	—	2	12	6	—	—	—	—	—	—	—	—	—	Oktober
4.4	5.5	4.5	4.8	115	42	7	10	9	—	—	1	1	9	9	—	—	—	—	—	—	—	—	—	November
6.6	6.8	7.2	6.9	51	14	14	12	10	10	—	—	4	4	16	—	—	—	—	—	—	—	—	—	Dezember
5.3	5.5	5.4	5.4	763	56	V	107	90	40	—	?	7	98	120	—	—	—	—	—	—	—	—	—	Jahr

$\lambda = 8°35'$, $\beta = 46°38'$, $H = 1446^m$,
$G = -0.05\,^{mgl}/_m$, $h = 0.8^m$.

Andermatt. *)

Beobachter: **W. Steffen.**

1906	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	✳	▲	≡	helle	trübe
Jan.	641.9	627.2	8	649.6	28	-8.6	-3.7	-6.1	-6.2	-24.3	25	4.0	5.6.13	4.9	5.1	4.9	5.0	108	40	8	13	11	13	—	—	2	12	12
Febr.	634.9	626.6	9	645.6	1	-8.8	-4.1	-7.7	-7.1	-19.3	16	3.8	26. 27	6.5	6.2	6.4	6.4	130	23	28	15	15	15	—	—	4	7	14
März	638.2	622.9	23	651.8	6	-5.7	0.2	-3.4	-3.2	-13.5	29	5.7	18	6.0	6.4	6.3	6.2	135	32	2	13	13	13	—	—	3	9	16
April	640.9	627.9	27	649.0	11. 12	-1.0	4.2	0.5	1.0	-11.3	2	10.7	16	5.4	6.2	6.0	5.9	82	17	26	13	9	11	—	—	5	10	14
Mai	639.4	627.7	17	649.4	28	4.0	10.1	5.8	6.2	-3.3	1.2	21.7	31	5.4	5.2	6.0	5.5	104	31	20	15	11	5	—	—	8	8	11
Juni	643.2	636.1	1	648.9	26	7.7	12.3	8.6	9.0	0.8	2	24.7	27	5.3	6.0	7.2	6.2	74	23	1	12	11	2	—	1	11	6	13
Juli	644.3	637.8	6	648.1	16.17	9.3	14.7	11.0	11.2	0.0	13	22.9	18	5.2	6.0	7.0	6.1	113	25	11	16	14	2	—	3	8	6	12
Aug.	645.7	639.7	18	650.0	31	7.8	15.9	11.0	11.2	1.8	21	24.9	2	3.3	4.3	5.5	4.4	50	14	18	9	9	—	—	1	11	11	6
Sept.	645.3	637.2	16	651.6	26. 27	3.1	10.6	6.8	6.5	-4.4	26	22.9	8	4.4	4.4	4.8	4.5	40	9	10	11	10	3	—	3	4	11	6
Okt.	642.4	628.6	31	648.7	21	2.5	10.4	5.2	5.8	-1.3	1.2	17.1	3	4.2	4.9	4.5	4.5	73	28	31	7	7	3	—	—	5	12	7
Nov.	641.3	625.9	19	655.5	24	-2.0	2.0	-0.9	-0.5	-11.7	21	7.8	6	4.6	5.5	3.7	4.6	240	83	7	14	12	11	—	—	0	12	8
Dez.	636.4	620.8	26. 27	646.0	20.21	-9.9	-7.0	-9.1	-8.8	-25.4	29	2.9	5	5.6	5.9	4.9	5.5	199	37	14	17	17	17	—	—	2	10	12
Jahr	641.2	620.8	XII	655.5	XI	-0.1	5.5	1.8	2.1	-25.4	XII	24.9	VIII	5.1	5.5	5.6	5.4	1348	83	XI	155	139	95	—	8	53	114	131

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

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

Julier.

Beobachter: **J. Jegher.**

Jan.	581.3	568.4	8	588.9	28	-9.8	-6.9	-9.7	-9.0	-21.4	23	2.1	13	2.9	3.6	3.5	3.3	12	3	0.8/10	4	4	4	—	—	1	14	5
Febr.	574.2	565.7	9	585.0	1	-12.4	-8.0	-11.6	-10.9	-22.0	5	1.8	26	6.1	5.4	5.6	5.7	39	16	27	8	8	8	—	—	2	6	10
März	578.1	564.4	23	591.2	6.7	-8.0	-3.2	-8.0	-6.8	-19.4	31	5.0	18	5.3	5.0	5.1	5.1	22	5	12	7	7	7	—	—	1	8	11
April	581.2	569.0	27	589.1	12	-4.9	1.2	-4.6	-3.2	-14.2	2	10.1	12	5.6	5.5	6.5	5.9	77	19	29	8	8	8	—	—	2	5	12
Mai	581.3	569.7	18	591.5	28	0.7	6.2	1.0	2.2	-8.8	2	14.2	30	5.6	6.2	6.1	6.0	32	14	19	5	5	3	—	—	9	6	10
Juni	584.6	578.0	1.2	591.4	27	3.5	8.0	3.6	4.7	-4.8	11	17.0	27	6.8	6.2	7.9	7.0	19	6	29	6	5	2	—	—	11	4	16
Juli	586.3	580.8	5.6	590.6	17	6.5	10.8	6.8	7.7	-2.4	13.14	17.6	23	5.5	6.1	6.9	6.2	63	13	11	12	12	1	—	—	11	7	15
Aug.	587.9	581.2	18	592.8	30	7.0	12.6	7.6	8.7	-1.4	19	19.6	3	3.8	4.0	4.3	4.0	53	16	9	6	6	—	—	—	10	14	7
Sept.	586.3	577.5	16	591.4	27.28	3.1	7.2	2.7	3.9	-4.4	17. 18	17.8	6	3.7	4.9	4.2	4.3	28	15	10	7	7	2	—	—	9	12	9
Okt.	584.4	572.0	31	590.0	21	1.2	6.9	1.8	2.9	-3.4	29	12.2	5	4.6	4.0	3.8	4.1	19	6	26.31	4	4	2	—	—	6	11	7
Nov.	582.9	568.4	1	596.4	23.25	-3.6	-0.7	-3.6	-2.9	-13.6	20	6.2	25	5.2	5.3	4.2	4.9	102	26	6	9	9	8	—	—	1	13	12
Dez.	575.8	561.5	26. 27	588.6	19	-13.2	-9.8	-12.6	-12.1	-24.2	29	0.0	3	6.2	5.2	5.6	5.7	27	8	4	5	5	5	—	—	2	7	12
Jahr	582.0	561.5	XII	596.4	XI	-2.5	2.0	-2.2	-1.2	-24.2	XII	19.6	VIII	5.1	5.1	5.3	5.2	493	26	XI	81	80	50	—	—	65	107	126

$\lambda = 7°51'$, $\beta = 46°12'$, $H =$ ca. 1629^m,
$G = -0.13\,^{mgl}/_m$, $h = 1.5^m$.

Grächen.

Beobachter: **S. Minnig.**

Jan.	626.8	614.2	8	635.7	28	-5.4	0.6	-4.5	-3.4	-14.5	21	9.1	18	3.1	4.0	2.8	3.3	26	12	7	6	5	6	—	—	1	18	6
Febr.	619.7	611.2	13	630.1	1	-7.8	-2.1	-6.4	-5.7	-14.5	10	3.3	17	4.4	3.0	2.4	3.3	27	16	25	8	6	8	—	—	2	12	2
März	623.1	607.1	23	635.6	6.7	-3.4	1.9	-1.3	-1.0	-12.5	25	9.7	6	4.4	4.2	2.8	3.8	28	12	23	5	5	5	—	—	1	14	7
April	625.8	613.4	27	633.7	12	0.7	5.4	0.8	2.1	-6.3	1	9.7	16	4.5	5.5	3.3	4.4	16	9	26	3	3	2	—	—	1	8	6
Mai	624.8	613.3	17	635.0	29	6.2	11.0	6.3	7.4	-4.3	2	22.2	31	4.9	5.0	4.5	4.8	42	10	18	7	6	2	—	—	2	9	8
Juni	628.5	621.8	1	633.8	26	10.4	15.1	10.0	11.4	3.7	2	23.7	28	3.8	4.3	3.3	3.8	10	6	24	3	3	—	—	—	1	11	4
Juli	629.4	624.6	6	632.6	17	11.9	17.3	12.8	13.7	4.5	13	22.7	23	4.4	4.8	4.5	4.6	59	15	18	10	8	—	—	3	1	7	5
Aug.	630.9	624.9	18	634.8	22	12.3	18.5	14.0	14.7	4.7	19	24.7	3	2.7	3.0	1.1	2.3	20	8	24	5	4	—	—	2	2	18	1
Sept.	630.1	623.3	16	635.7	27	7.2	13.4	9.0	9.7	0.7	13	22.7	1.3	3.1	2.5	1.5	2.4	18	7	8	6	5	—	—	1	3	14	0
Okt.	627.5	612.9	31	632.5	21.22	5.2	10.8	6.4	7.2	-0.3	31	17.9	5	3.8	4.1	2.8	3.6	79	30	31	4	4	3	—	—	5	12	4
Nov.	626.1	611.0	19	639.5	23.24	-0.5	4.9	0.2	1.2	-7.3	21	13.7	25	3.9	4.7	3.4	4.0	68	25	7	7	6	5	—	—	0	12	8
Dez.	621.2	604.9	26	630.1	2	-8.4	-4.4	-7.9	-7.1	-16.7	29	1.2	5	4.0	4.6	4.5	4.4	30	15	26	5	5	5	—	—	0	16	9
Jahr	626.2	604.9	XII	639.5	XI	2.4	7.7	3.4	4.2	-16.7	XII	24.7	VIII	3.9	4.1	3.1	3.7	423	30	X	69	60	36	—	6	19	151	60

$\lambda = 7°45'$, $\beta = 46°8'$, $H = 1610^m$,
$G = -0.12\,^{mgl}/_m$, $h = 0.8^m$.

Zermatt.

Beobachter: **B. Zurbriggen.**

Jan.	626.8	612.8	8	633.8	28.29	-7.2	0.2	-6.2	-4.9	-16.1	25	5.9	6.28	2.0	2.1	1.9	2.0	91	40	8	6	6	6	—	—	0	22	3
Febr.	619.5	610.9	11	630.4	1	-8.7	-0.6	-6.3	-5.5	-14.5	10	4.9	19	2.9	2.6	2.7	2.7	91	37	25	8	8	8	—	—	2	15	3
März	623.0	605.9	23	637.0	6	-4.5	4.6	-2.3	-1.1	-12.5	25	12.1	18	3.4	3.7	3.5	3.5	46	26	23	5	5	5	—	—	0	17	8
April	625.4	612.3	27	633.8	11	-0.4	7.9	1.2	2.4	-8.9	1	11.9	13-15 16-19	2.5	2.7	3.7	3.0	95	25	26	7	7	5	—	—	0	17	4
Mai	624.6	612.1	18	634.9	28	4.6	13.4	6.4	7.7	-3.1	2	21.9	29.31	3.7	3.5	4.0	3.7	148	34	18	9	9	3	—	—	1	18	10
Juni	628.2	620.8	15	634.4	20	7.2	16.3	9.3	10.5	-0.5	5	24.5	27	2.4	2.3	2.5	2.4	83	44	1	7	7	—	—	—	0	18	2
Juli	629.4	623.7	6	632.7	17	11.3	18.2	11.6	13.1	5.7	14	23.9	23	3.5	2.5	4.7	3.6	174	34	12	13	13	—	—	—	0	12	7
Aug.	630.9	624.4	18	635.1	31	11.1	20.2	11.7	13.7	1.9	20	26.5	3	1.6	0.8	1.0	1.1	24	12	9	5	5	—	—	—	0	24	0
Sept.	629.6	622.4	16	635.2	27	5.5	15.2	7.4	8.9	-0.5	26	23.9	7	1.3	0.9	0.9	1.0	18	6	16	5	5	—	—	—	0	23	0
Okt.	627.3	612.1	31	633.1	23	3.3	12.2	4.8	6.3	-0.1	14.17	16.9	3.9	2.1	1.7	2.1	2.0	175	90	31	4	4	3	—	—	0	20	2
Nov.	626.4	611.2	19	639.9	23.24	-1.2	4.8	0.0	0.9	-8.5	21	10.3	26	3.1	3.5	3.2	3.3	176	102	7	6	6	2	—	—	0	16	3
Dez.	621.2	605.3	26	631.1	3	-10.0	-4.3	-9.0	-8.1	-17.9	29	2.9	5	2.8	3.8	3.6	3.4	151	36	13	12	12	12	—	—	1	16	5
Jahr	626.0	605.3	XII	639.9	XI	0.9	9.0	2.4	3.7	-17.9	XII	26.5	VIII	2.6	2.5	2.8	2.6	1272	102	XI	87	87	44	—	—	4	218	47

Wildhaus.

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

1906	Luft-Temperatur								Bewölkg.	Niederschlag			Zahl der Tage							Windverteilung								
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	Mittel	Summe	Maximum	Tag	✱	●✱ ≧1.0	✱	▲	⛈	≡	helle	trübe	N	NE	E	SE	S	SW	W	NW	Calmen
Jan.	−2.8	−0.2	−2.3	−1.9	−16.7	25	6.4	13	6.3	128	46	8	14	13	13	—	—	0	6	13	0	2	2	16	0	35	29	0	9
Febr.	−4.6	−1.1	−4.2	−3.5	−10.3	6	8.1	27	7.2	77	20	2	14	10	13	—	—	2	1	15	0	0	1	22	0	35	23	0	3
März	−2.0	1.9	−1.0	−0.5	−9.4	30	13.2	18	6.6	165	34	2	16	14	14	—	—	4	6	16	0	1	5	18	0	33	32	0	4
April	3.5	7.4	3.3	4.4	−3.4	1	14.6	18	6.0	70	21	15	10	9	5	—	—	1	6	10	0	1	35	10	1	17	26	0	0
Mai	8.3	12.1	7.7	8.9	−1.2	1	20.0	29	6.9	165	66	19	14	13	3	—	1	1	4	14	0	0	10	21	0	25	35	0	2
Juni	10.9	13.6	9.2	10.7	2.7	2	24.7	27	7.0	243	48	1	18	16	—	—	3	5	4	18	0	0	1	36	0	16	28	0	9
Juli	14.0	17.4	12.8	14.3	3.7	13	23.4	31	5.8	247	40	12	17	16	—	—	3	1	4	12	0	0	0	29	1	42	7	0	14
Aug.	13.4	18.1	13.3	14.5	5.0	19	26.0	2	5.0	168	38	19	12	12	—	—	3	0	9	11	0	0	0	26	0	36	11	0	20
Sept.	8.8	12.6	8.2	9.5	0.0	25	23.0	3	5.3	87	22	10	10	10	—	—	3	3	8	11	0	0	0	37	0	24	16	0	13
Okt.	9.2	12.5	8.5	9.7	2.9	28	18.8	10	4.8	36	11	5	5	5	—	—	—	5	9	10	0	4	7	23	0	42	8	0	9
Nov.	3.0	5.6	3.3	3.8	−4.0	21	13.5	6	6.2	87	23	9	14	14	6	—	—	4	6	12	0	4	5	36	0	37	6	0	2
Dez.	−5.5	−3.6	−5.7	−5.1	−15.4	21	4.8	1	7.7	188	20	5	18	18	18	—	—	2	2	19	0	0	1	20	0	35	32	0	5
Jahr	4.7	8.0	4.4	5.4	−16.7	I	26.0	VIII	6.2	1661	66	V	162	150	72	—	13	28	65	161	0	12	67	294	2	377	253	0	90

Schaffhausen.

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

Jan.	−2.0	1.7	−0.4	−0.3	−11.0	2	9.0	18	6.2	50	10	7	12	9	4	—	2	5	5	12	5	6	1	0	12	33	5	2	29
Febr.	−2.3	1.6	−1.3	−0.8	−11.0	17	11.7	27	7.7	43	7	25	10	10	6	—	—	3	0	13	5	5	2	1	12	19	2	3	35
März	0.1	5.7	2.1	2.5	−6.0	26	16.5	18	5.5	52	21	1	12	9	6	—	—	1	7	11	9	7	3	0	10	23	9	3	29
April	4.8	12.4	6.7	7.6	−1.2	4	19.8	13	5.5	38	7	23	10	10	1	—	—	1	8	11	6	13	5	1	11	12	3	1	38
Mai	10.5	17.1	11.8	12.8	2.6	2	28.0	31	5.8	136	66	19	18	15	—	1	2	0	6	11	6	1	3	2	14	21	6	0	40
Juni	13.5	18.0	13.5	14.6	6.7	2	29.0	27	5.2	71	28	1	13	12	—	—	1	0	9	10	6	9	7	2	4	10	6	3	43
Juli	15.5	21.9	16.4	17.6	8.7	14	28.0	19	5.0	110	43	5	13	12	—	—	6	0	11	10	7	3	8	4	12	18	6	1	34
Aug.	14.4	22.9	16.2	17.4	8.0	20	31.0	3	3.0	36	13	18	8	7	—	—	3	1	15	3	6	2	3	1	11	19	9	2	40
Sept.	9.6	17.9	11.6	12.7	1.1	29	28.4	4	4.2	27	8	9	7	6	—	—	2	2	11	5	9	10	4	2	8	15	5	0	37
Okt.	6.6	14.6	9.1	9.8	0.3	31	19.8	7	5.2	28	11	14	5	5	—	—	1	14	4	8	8	4	2	0	7	6	3	0	63
Nov.	3.0	7.4	4.6	4.9	−3.4	21	13.0	23	7.0	56	12	1	13	12	1	—	—	5	3	14	8	8	2	0	11	13	4	2	42
Dez.	−4.1	−1.6	−2.8	−2.8	−18.5	31	7.0	5	8.2	60	16	26	15	15	11	—	—	5	0	17	2	11	3	0	6	23	4	1	43
Jahr	5.8	11.6	7.3	8.0	−18.5	XII	31.0	VIII	5.7	707	66	V	136	122	29	1	17	37	79	125	77	79	43	13	118	212	62	18	473

Rheinfelden.

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

Jan.	−0.5	3.8	0.8	1.3	−9.8	25	13.1	18	6.7	43	8	7	13	12	3	1	1	8	4	14	2	3	11	1	0	6	5	0	65
Febr.	−0.8	3.9	0.4	1.0	−8.7	16	13.5	27	7.7	71	22	25	15	11	9	—	—	3	0	15	0	2	4	0	0	2	3	1	72
März	1.6	7.7	3.3	4.0	−4.8	26	17.9	18	5.8	58	11	2	12	8	5	—	—	1	8	14	2	3	1	2	1	10	8	1	66
April	6.1	13.7	7.8	8.8	−0.8	2	20.2	13	5.8	41	10	29	12	11	2	—	1	5	7	10	0	0	7	1	0	1	3	0	78
Mai	11.7	18.3	12.2	13.6	3.7	2	29.0	31	6.5	126	53	20	14	12	—	1	2	4	2	12	1	0	2	0	0	0	5	0	85
Juni	14.2	20.2	14.4	15.8	7.6	2	30.2	27	6.2	67	13	1	14	12	—	—	4	5	6	11	1	0	2	0	0	1	7	0	79
Juli	16.7	23.5	17.4	18.8	11.4	13.14	30.3	19	5.7	42	8	26	12	11	—	—	3	7	7	14	0	0	0	2	0	1	2	0	88
Aug.	16.0	23.9	16.8	18.4	10.4	17	31.0	3	3.5	30	9	14	8	5	—	—	3	2	13	4	0	0	5	2	0	3	13	0	70
Sept.	10.6	19.4	11.9	13.5	1.6	27	29.6	4.5	4.2	33	9	16	9	9	—	—	3	9	10	7	0	0	2	0	0	1	2	0	85
Okt.	8.5	15.9	9.5	10.8	2.8	31	21.8	3	4.8	36	16	5	7	4	—	—	1	17	8	7	1	1	7	0	0	0	1	0	83
Nov.	3.9	8.3	4.9	5.5	−3.4	14	14.0	17	8.1	115	46	18	13	12	1	—	—	14	0	18	0	1	4	1	0	1	2	0	81
Dez.	−2.9	0.2	−2.0	−1.7	−19.2	31	8.8	3	8.0	89	14	5	16	14	12	—	—	4	1	19	0	1	6	1	0	7	4	0	74
Jahr	7.2	13.2	8.1	9.1	−19.2	XII	31.0	VIII	6.1	751	53	V	145	121	32	2	18	79	66	145	6	11	51	10	1	33	55	2	926

Cernier.

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

Jan.	−2.2	1.2	−1.3	−0.9	−11.2	25	8.2	18	6.2	92	26	8	13	13	9	—	1	5	4	12	0	2	9	0	1	5	20	4	52
Febr.	−4.1	0.3	−3.0	−2.4	−11.2	16	7.6	27	7.4	118	32	25	15	12	15	—	—	0	1	14	1	4	11	0	1	4	12	0	51
März	−0.4	3.9	0.5	1.1	−7.0	24	15.0	18	5.9	92	17	1	11	9	6	—	—	1	9	14	1	3	16	0	0	5	13	0	55
April	4.7	10.0	5.6	6.5	−3.0	4	16.8	12	6.1	56	13	4	11	10	8	—	—	1	5	10	1	2	11	2	0	3	23	5	43
Mai	9.6	14.9	10.0	11.1	0.6	1	26.2	31	6.3	122	52	20	17	14	2	—	3	2	4	11	1	0	6	2	2	3	18	2	59
Juni	13.5	17.1	12.7	14.0	4.3	2	28.4	28	5.1	36	19	1	6	4	—	—	3	0	6	7	3	7	12	0	1	5	13	10	39
Juli	15.9	20.7	15.7	17.0	9.5	13	28.0	18	5.2	67	22	26	12	11	—	—	6	0	8	9	0	4	4	1	0	2	11	6	65
Aug.	15.0	21.5	16.0	17.2	7.9	20	29.0	3	3.7	16	7	18	6	4	—	—	3	0	13	4	0	0	3	0	1	10	16	3	60
Sept.	10.6	17.3	11.8	12.9	3.6	27	27.8	3	3.6	28	8	16	9	6	—	—	2	0	15	6	1	6	11	0	1	4	14	3	50
Okt.	7.8	14.4	9.0	10.1	3.0	17	19.7	9	4.4	59	29	5	7	4	—	—	1	2	9	7	0	0	1	0	0	2	6	2	82
Nov.	2.4	5.9	3.0	3.6	−2.6	21.27	12.6	23	7.8	184	73	18	14	13	5	—	1	9	1	19	0	1	4	0	0	5	10	1	69
Dez.	−4.7	−2.2	−4.6	−4.0	−14.4	30	4.2	12	7.6	133	25	26	16	15	14	—	—	4	3	21	0	1	6	0	0	2	23	3	58
Jahr	5.7	10.4	6.3	7.2	−14.4	XII	29.0	VIII	5.8	1003	73	XI	137	115	59	—	20	24	78	134	8	30	94	5	7	50	179	39	683

Tschiertschen.

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

1906	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	*	▲	K	≡	helle	trübe
Jan.	−5.0	−0.6	−4.1	−3.4	−18.0	24	7.6	6	—	—	—	—	—	—	5.4	5.3	5.1	5.3	68	23	8	15	13	15	—	—	2	10	11
Febr.	−6.4	−1.4	−6.0	−4.9	−12.9	8	6.7	26	—	—	—	—	—	—	4.2	7.2	6.3	5.9	74	17	27	20	13	20	—	—	4	1	12
März	−3.4	2.2	−2.5	−1.5	−9.2	25	10.8	18	—	—	—	—	—	—	6.5	6.1	6.0	6.2	84	20	2	19	13	18	—	—	7	6	15
April	2.0	6.8	1.6	3.0	−5.4	4	12.1	18	—	—	—	—	—	—	6.9	6.2	5.3	6.1	62	16	29	11	8	7	—	—	1	5	12
Mai	7.5	12.2	7.1	8.5	−1.8	1	21.6	31	—	—	—	—	—	—	7.0	6.4	4.6	6.0	123	65	19	14	9	3	—	—	6	2	16
Juni	9.8	14.1	8.9	10.4	3.1	2	24.3	28	—	—	—	—	—	—	6.5	5.6	6.8	6.3	59	15	1	13	12	—	—	2	6	5	14
Juli	12.4	16.8	11.9	13.3	0.8	13	23.5	18	—	—	—	—	—	—	5.3	6.4	6.5	6.1	170	43	12	16	10	2	—	—	3	4	13
Aug.	12.6	17.4	12.1	13.6	4.3	19	24.2	23	—	—	—	—	—	—	4.0	4.9	4.0	4.3	51	13	15	12	9	—	—	—	3	11	8
Sept.	7.5	12.0	7.4	8.6	−0.4	25	22.7	8	—	—	—	—	—	—	5.5	5.6	5.3	5.5	72	23	16	13	9	1	—	—	3	7	9
Okt.	5.7	11.6	6.5	7.6	1.3	29	17.4	5	—	—	—	—	—	—	5.0	5.2	3.9	4.7	21	7	5	9	5	1	—	—	6	9	8
Nov.	0.9	4.8	1.6	2.2	−6.4	21	12.2	6	—	—	—	—	—	—	4.7	5.7	4.5	5.0	142	48	7	12	10	7	—	1	1	10	7
Dez.	−7.9	−4.2	−6.9	−6.5	−16.5	30	2.9	3.5	—	—	—	—	—	—	6.6	6.7	7.3	6.9	106	18	4	19	17	19	—	—	1	4	16
Jahr	3.0	7.7	3.1	4.2	−18.0	I	24.3	VI	—	—	—	—	—	—	5.6	5.9	5.5	5.7	1032	65	V	173	128	93	—	3	43	74	141

Vättis.

$\lambda = 9°26'$, $\beta = 46°55'$, $H = 951^m$, $h = 1.5^m$. Beobachter: **J. Jäger-Tschirky.**

Jan.	−4.4	0.2	−3.2	−2.7	−19.4	25	8.0	5.18	78	62	76	72	16	3	5.3	5.6	4.7	5.2	61	21	8	14	11	13	—	—	0	9	10
Febr.	−4.8	−0.2	−4.2	−3.4	−11.2	1	7.8	27	77	57	73	69	26	23	6.9	6.8	4.9	6.2	69	14	2	17	13	16	—	—	0	4	11
März	−2.6	2.3	−1.3	−0.8	−10.0	26	11.6	18	78	58	76	71	20	26	6.5	5.9	6.1	6.2	112	27	2	16	14	15	—	—	0	6	14
April	3.2	8.6	3.3	4.6	−5.4	1	15.6	13	73	47	71	64	24	13	5.9	6.0	3.8	5.2	39	12*	29	9	8	4	—	—	3	8	10
Mai	8.0	14.1	8.2	9.6	0.4	1	26.0	31	83	52	81	72	25	31	5.9	5.6	4.9	5.4	122	56	19	13	9	3	—	—	5	7	10
Juni	12.1	16.0	10.6	12.3	5.0	2	27.0	28	79	57	83	73	30	28	6.0	5.5	6.1	5.9	64	15	1	14	11	—	—	2	3	8	13
Juli	14.1	18.7	13.2	14.8	2.6	13	26.6	18	80	57	86	74	31	18	5.3	5.8	5.8	5.6	174	62	12	13	11	2	—	2	0	10	12
Aug.	11.7	19.2	12.9	14.2	6.8	19	27.2	2	85	50	84	73	25	23	4.3	4.5	4.3	4.4	83	17	24	11	10	—	—	3	0	14	10
Sept.	7.1	14.0	7.7	9.2	−1.0	26. 27	24.2	5	87	53	86	76	27	5	5.3	5.1	5.6	5.3	63	19	10	14	9	—	—	—	2	1	8	9
Okt.	6.5	13.9	7.5	8.8	0.6	29	19.6	10	76	49	78	68	24	10	4.8	3.6	3.8	4.1	26	8	5	6	5	—	—	—	3	10	5
Nov.	2.0	6.2	2.8	3.4	−8.0	29	14.0	5	75	58	76	70	31	4	3.8	5.2	4.5	4.5	138	54	7	12	10	1	—	—	1	11	6
Dez.	−6.3	−2.7	−5.4	−4.9	−16.4	29	4.0	3	81	66	77	74	24	31	6.2	6.5	6.5	6.4	99	20	14	15	14	15	—	—	2	5	15
Jahr	3.9	9.2	4.3	5.4	−19.4	I	27.2	VIII	79	56	79	71	16	I	5.5	5.5	5.1	5.4	1050	62	VII	154	125	69	—	9	18	100	125

Reichenau.

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

Jan.	−3.0	1.9	−1.7	−1.1	−16.0	25	7.2	18	—	—	—	—	—	—	—	—	—	—	61	27	8	11	9	8	—	—	0	—	—
Febr.	−3.2	2.4	−1.7	−1.0	−8.0	6	10.3	27	—	—	—	—	—	—	—	—	—	—	63	15	25	12	10	12	—	—	0	—	—
März	−0.1	6.2	1.5	2.3	−3.4	26	16.0	18	—	—	—	—	—	—	—	—	—	—	89	23	2	14	11	14	—	—	0	—	—
April	5.1	12.7	6.5	7.7	−0.3	2.3	19.2	13	—	—	—	—	—	—	—	—	—	—	53	20	29	5	5	3	—	—	0	—	—
Mai	9.7	17.0	11.1	12.2	0.4	20	27.0	31	—	—	—	—	—	—	—	—	—	—	126	66	19	11	10	3	—	—	1	—	—
Juni	13.1	19.0	13.6	14.8	7.3	2	28.3	27. 28	—	—	—	—	—	—	—	—	—	—	34	9	24	9	8	—	—	—	0	—	—
Juli	15.1	21.1	15.5	16.8	2.2	13	27.1	29. 31	—	—	—	—	—	—	—	—	—	—	177	57	13	11	9	1	—	—	0	—	—
Aug.	15.0	21.7	15.6	17.0	9.1	21	30.0	2	—	—	—	—	—	—	—	—	—	—	40	6	9	11	10	—	—	—	0	—	—
Sept.	9.8	17.1	11.4	12.4	1.3	27	27.0	5	—	—	—	—	—	—	—	—	—	—	47	12	15	9	7	—	—	—	0	—	—
Okt.	8.4	16.5	9.9	11.2	2.4	29	21.4	5.10	—	—	—	—	—	—	—	—	—	—	18	8	31	5	5	—	—	—	0	—	—
Nov.	2.9	8.1	3.9	4.7	−2.0	14	16.2	5.6	—	—	—	—	—	—	—	—	—	—	142	54	7	11	10	—	—	—	1	—	—
Dez.	−4.9	−1.4	−3.2	−3.2	−14.4	29	4.4	23	—	—	—	—	—	—	—	—	—	—	94	18	4	14	11	13	—	—	0	—	—
Jahr	5.7	11.9	6.9	7.8	−16.0	I	30.0	VIII	—	—	—	—	—	—	—	—	—	—	944	66	V	123	105	54	?	?	2	—	—

Ragaz.

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

Jan.	−2.2	1.6	−0.9	−0.6	−14.6	25	8.7	6	82	68	75	75	25	3.15	—	—	—	—	51	17	8	13	13	8	—	—	2	—	—
Febr.	−1.4	2.7	−0.4	0.1	−7.0	6	12.6	27	82	61	76	73	30	11	—	—	—	—	68	14	25	16	14	15	—	—	1	—	—
März	1.2	6.3	2.3	3.0	−3.0	21	13.6	18	79	64	70	71	30	26	—	—	—	—	78	20	2	17	14	15	—	—	1	—	—
April	7.1	12.6	8.0	8.9	1.0	1	21.0	13	69	46	61	59	20	13	—	—	—	—	47	14	29	12	7	5	—	—	1	—	—
Mai	12.1	17.7	12.4	13.6	2.2	20	28.6	31	74	56	72	67	30	4	—	—	—	—	138	72	19	17	9	3	—	2	4	—	—
Juni	14.9	19.6	14.0	15.6	8.4	2.4	29.6	28	77	57	77	70	40	7. 8 / 27	—	—	—	—	81	18	24	15	13	—	—	4	3	—	—
Juli	16.9	21.7	17.0	18.2	3.4	13	27.6	18. 31	79	68	81	76	40	15	—	—	—	—	211	50	13	15	13	—	2	4	3	—	—
Aug.	17.1	22.3	16.8	18.2	10.0	19	30.2	2	77	60	79	72	35	14. 23	—	—	—	—	79	20	9	14	11	—	—	3	3	—	—
Sept.	11.4	16.9	12.0	13.1	4.0	26	27.2	5	86	62	79	76	40	4	—	—	—	—	58	30	10	11	9	—	—	2	3	—	—
Okt.	9.9	16.4	11.2	12.2	4.0	29	23.2	11	83	56	83	74	25	11	—	—	—	—	15	7	26	4	4	—	—	—	0	—	—
Nov.	3.8	7.7	5.1	5.4	−5.2	14	18.8	6	83	68	81	77	35	4.5.6	—	—	—	—	82	27	7	11	9	—	—	—	5	—	—
Dez.	−3.8	−0.9	−2.2	−2.3	−12.2	29	5.8	5	86	76	83	82	35	31	—	—	—	—	100*	?	?	?	?	?	—	—	2	—	—
Jahr	7.3	12.0	7.9	8.8	−14.6	I	30.2	VIII	80	62	76	73	20	IV	—	—	—	—	1008	72	V	?	?	?	2	15	28	—	—

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

1906	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.	−3.1	−0.8	−2.4	−2.2	−17.5	25	8.8	6	79	75	80	78	20	12	6.3	6.4	5.6	6.1	70	14	8	18	13	16	—	1	7	7	13
Febr.	−4.5	−2.2	−4.2	−3.8	−10.6	6	6.8	27	90	83	86	86	20	17	8.5	7.6	7.1	7.4	74	11	27	15	15	14	—	—	16	1	16
März	−1.9	0.4	−1.1	−0.9	−9.2	25	11.3	18	84	79	82	82	13	18	7.0	6.4	5.9	6.4	100	21	2	16	14	14	—	—	11	8	17
April	3.5	6.1	3.1	3.9	−4.0	3	14.2	18	74	66	75	72	31	12	6.6	6.4	4.7	5.9	83	29	14	8	8	5	—	1	9	6	11
Mai	8.0	10.8	8.0	8.7	−1.3	1	22.8	31	84	75	82	80	41	24	6.7	6.9	7.7	7.1	222	69	19	22	18	5	1	5	12	3	16
Juni	9.9	13.0	9.2	10.3	1.6	2	24.0	27	86	75	88	83	42	27	7.0	6.8	6.9	6.9	246	61	1	16	14	—	1	4	10	4	14
Juli	13.4	16.2	12.9	13.8	4.8	13	22.2	31	86	77	91	85	55	18	6.2	6.8	6.1	6.4	294	59	5	14	13	—	—	2	8	6	14
Aug.	13.8	17.1	13.3	14.4	5.1	19	25.9	2	76	69	79	75	34	23	5.0	5.4	4.0	4.8	106	17	4	13	11	—	—	3	6	10	9
Sept.	8.3	12.0	8.5	9.3	−0.5	25	22.6	4	86	70	84	80	45	5	5.9	5.3	4.7	5.3	93	16	9	13	13	1	—	3	9	8	12
Okt.	8.4	11.7	8.7	9.4	2.0	30	17.6	5	79	71	78	76	42	30	5.5	5.5	4.2	5.1	22	7	25	5	4	—	—	—	8	9	9
Nov.	2.8	5.2	3.1	3.5	−3.7	21	13.3	25	81	76	82	79	21	25	6.6	6.5	5.4	6.2	88	22	9	11	10	7	—	—	10	5	11
Dez.	−5.6	−4.3	−5.7	−5.3	−13.5	30	1.8	5	94	91	94	93	53	25	7.9	8.5	7.9	8.1	101	20	1	20	16	20	—	—	20	2	20
Jahr	4.4	7.1	4.4	5.1	−17.5	I	25.9	VIII	83	76	83	81	13	III	6.6	6.5	5.8	6.3	1499	69	V	171	149	82	2	19	126	69	162

$\lambda = 9°8'$, $\beta = 47°16'$, $H = 649^m$, $h = 1.9^m$. **Ebnat.** Beobachter: **J. J. Kuratle.**

Jan.	−3.8	0.9	−2.3	−1.9	−19.9	24	9.2	6	—	—	—	—	—	—	5.9	5.4	5.9	5.7	145	42	8	16	15	10	—	1	2	6	10
Febr.	−4.0	1.8	−2.6	−1.9	−13.8	6	10.2	27	—	—	—	—	—	—	4.0	6.3	6.9	5.7	100	20	25	12	12	10	—	—	1	2	13
März	−0.9	4.6	0.7	1.3	−10.0	26	15.2	18	—	—	—	—	—	—	6.0	6.0	5.9	6.0	187	53	2	15	13	10	—	—	3	7	12
April	4.0	11.6	5.4	6.6	−3.6	3	21.3	13	—	—	—	—	—	—	5.9	5.7	5.3	5.6	65	17	14	10	8	3	—	—	2	5	8
Mai	9.4	15.9	10.4	11.5	2.2	20	25.0	31	—	—	—	—	—	—	6.3	6.5	7.2	6.7	253	89	20	19	17	2	1	1	2	3	12
Juni	11.2	17.9	12.4	13.5	4.8	8	29.4	28	—	—	—	—	—	—	5.8	6.3	6.3	6.1	209	63	1	15	14	—	—	2	0	4	8
Juli	13.5	20.9	15.8	16.5	6.2	1	26.2	31	—	—	—	—	—	—	5.3	5.8	5.7	5.6	233	42	5	17	17	—	—	3	3	4	9
Aug.	12.6	21.7	15.5	16.3	5.8	21	30.5	2	—	—	—	—	—	—	3.7	4.0	4.4	4.0	145	22	18	13	13	—	1	2	2	11	5
Sept.	8.1	16.1	10.4	11.3	−2.0	26	27.4	4	—	—	—	—	—	—	5.5	5.0	4.4	5.0	74	18	16	12	10	—	—	2	5	9	10
Okt.	6.7	14.8	9.1	9.9	0.8	1	20.6	9	—	—	—	—	—	—	4.5	4.2	4.9	4.5	26	9	26	6	4	—	—	—	3	11	5
Nov.	1.9	6.8	3.7	4.0	−5.4	15	18.8	6	—	—	—	—	—	—	5.8	6.4	6.6	6.5	103	18	9	12	12	2	—	—	9	2	8
Dez.	−5.7	−1.8	−4.3	−4.0	−18.2	31	6.6	5	—	—	—	—	—	—	7.4	7.2	6.8	7.1	182	33	5	18	18	15	—	1	0	3	16
Jahr	4.4	10.9	6.2	6.9	−19.9	I	30.5	VIII	—	—	—	—	—	—	5.5	5.7	5.9	5.7	1722	89	V	165	153	52	2	12	32	67	116

$\lambda = 9°30'$, $\beta = 47°29'$, $H = 455^m$, $h = 1.4^m$. **Rorschach** (Mariaberg). Beobachter: **Seminargärtnerei.**

Jan.	−1.1	2.0	0.4	0.4	−12.8	24	9.8	13	91	80	86	86	40	13	8.3	7.0	7.0	7.4	62	15	8	15	15	9	—	1	14	2	15
Febr.	−1.3	2.0	−0.8	−0.2	−6.1	23	12.1	27	96	74	85	85	50	25. 27	8.1	5.8	6.9	6.9	61	9	3	14	14	9	—	—	3	2	13
März	1.3	5.3	3.5	3.4	−4.4	21. 26	13.0	17. 18	86	64	77	76	37	18	6.8	8.5	6.3	7.2	82	18	2	12	10	5	—	—	0	8	16
April	6.0	11.5	8.5	8.6	0.0	2	20.3	18	83	57	69	70	31	4	5.6	5.1	5.6	5.4	65	29	14	8	6	—	—	1	3	6	7
Mai	11.7	15.5	12.3	12.9	4.0	20	25.4	30	86	65	78	76	43	4.5	5.4	5.0	6.3	5.6	206	78	19	20	18	—	—	3	1	3	5
Juni	14.1	17.6	14.5	15.2	9.3	6	26.0	28	84	63	77	75	42	5.7	6.6	5.5	6.6	6.2	147	43	1	18	16	—	—	2	1	3	11
Juli	17.0	21.3	17.7	18.4	9.5	13	26.1	18	84	64	83	77	45	19	6.2	5.0	6.1	5.8	254	94	5	15	14	—	—	2	2	4	9
Aug.	16.3	21.0	17.2	17.9	10.7	19	28.1	3	84	60	75	73	35	14	4.0	3.7	4.4	4.0	57	11	16	13	10	—	—	1	0	10	4
Sept.	11.5	15.7	12.1	12.8	1.4	26	24.9	6	95	65	82	81	45	26	5.4	4.6	3.1	4.4	66	14	10	11	9	—	—	2	4	9	8
Okt.	8.7	12.6	10.6	10.6	3.8	30	21.2	3	99	81	94	91	45	3	4.9	5.4	4.5	4.9	22	8	26	7	5	—	—	—	10	9	5
Nov.	4.4	7.6	5.4	5.7	−0.9	14. 21	19.9	6	92	75	91	86	33	6	7.4	7.2	7.2	7.3	49	18	9	11	9	1	—	—	5	1	14
Dez.	−2.6	−0.6	−2.1	−1.8	−10.5	30	7.3	5	90	88	91	90	59	26	7.5	8.5	8.4	8.1	104	13	27	19	19	16	—	—	2	0	19
Jahr	7.2	10.9	8.2	8.6	−12.8	I	28.1	VIII	89	70	82	80	31	IV	6.3	5.9	6.0	6.1	1175	94	VII	163	145	40	—	12	45	57	126

$\lambda = 8°26'$, $\beta = 47°2'$, $H = 450^m$, $h = 1.9^m$. **Weggis.** Beobachter: **J. Naef.**

Jan.	−0.1	2.5	0.9	1.0	−7.9	25	11.2	5	93	87	90	90	61	6	7.5	6.8	6.3	6.9	46	12	8	13	11	6	—	1	2	3	15
Febr.	−0.7	2.8	0.1	0.6	−5.4	17	9.2	27	94	85	93	91	67	17	6.9	6.3	7.0	6.7	71	15	3	14	13	9	—	—	0	3	13
März	2.0	6.1	3.0	3.5	−2.4	26	13.0	18	87	75	86	83	51	13	6.3	5.6	5.7	5.9	73	14	12	15	13	8	—	—	0	7	14
April	6.5	11.4	7.3	8.1	1.0	3.5	20.4	18	85	73	80	79	44	5	6.4	5.7	4.3	5.5	72	17	24	13	11	2	—	—	0	7	10
Mai	11.8	16.4	12.1	13.1	4.5	1.	25.6	30	87	75	85	82	47	31	6.0	5.9	6.4	6.1	163	70	19	18	15	—	—	5	0	3	11
Juni	14.0	18.5	13.6	14.9	8.0	5	25.8	28	85	73	86	81	51	7	5.6	5.6	5.8	5.7	174	68	1	16	15	—	—	6	0	4	9
Juli	16.4	20.9	16.3	17.5	9.6	13	24.8	31	86	79	91	85	57	28	5.2	5.3	4.6	5.0	251	65	11	15	15	—	—	8	0	6	6
Aug.	16.3	21.2	16.9	17.8	10.0	18	28.6	3	88	75	84	82	44	25	4.4	3.8	3.7	4.0	117	26	24	11	9	—	—	5	0	12	6
Sept.	12.1	16.3	12.5	13.4	4.6	26	23.5	6	88	77	86	84	55	13	6.5	4.0	3.2	4.6	43	9	10	9	9	—	—	2	0	7	5
Okt.	10.3	13.7	10.7	11.4	4.8	31	21.6	3	92	82	91	88	46	3	6.4	4.9	4.0	5.1	53	20	5	7	7	—	—	—	2	7	9
Nov.	4.9	7.5	5.6	5.9	0.8	21	14.5	6	91	84	89	88	63	6	8.6	8.3	6.4	7.8	87	19	9	12	10	—	—	—	2	0	16
Dez.	−1.6	0.3	−1.0	−0.8	−9.4	30	8.7	3	94	89	93	92	59	27	8.2	7.9	8.6	8.2	136	20	1	16	16	12	—	—	2	1	22
Jahr	7.7	11.5	8.2	8.9	−9.4	XII	28.6	VIII	89	79	88	85	44	IV VIII	6.5	5.8	5.5	5.9	1288	70	V	159	144	37	—	27	8	60	136

$\lambda = 8°31'$, $\beta = 46°59'$, $H = 442^m$, $h = 3.0^m$.

Gersau.

Beobachter: **A. Müller.**

1906	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.	0.4	2.2	1.4	1.3	−9.0	24	12.0	5	82	77	78	79	53	10	7.5	7.3	6.6	7.1	67	22	8	13	11	6	—	1	0	4	15
Febr.	−0.7	2.5	0.6	0.7	−5.0	6	11.8	27	84	71	79	78	47	27	7.6	6.8	7.5	7.3	103	19	3	14	13	9	—	—	0	2	16
März	2.0	5.4	3.6	3.7	−2.2	25. 26	10.0	8	80	68	76	75	48	13	6.9	5.6	6.1	6.2	109	23	19	15	14	6	—	—	0	6	12
April	6.5	11.1	8.4	8.6	0.8	1	19.2	18	72	57	66	65	32	4.18	5.7	4.6	4.8	5.0	92	18	24	11	10	1	—	—	0	9	11
Mai	11.4	15.8	12.7	13.1	4.8	19. 20	24.1	30	77	65	72	71	48	31	5.3	4.8	6.7	5.6	185	68	19	18	15	—	—	—	0	7	12
Juni	14.0	18.4	15.1	15.7	8.6	2	26.8	28	77	63	72	70	51	7	5.8	5.4	6.6	5.9	214	71	1	17	16	—	—	4	0	5	11
Juli	16.1	20.7	17.6	18.0	9.6	13	25.4	19	80	68	74	74	46	18	4.5	5.0	4.8	4.8	255	57	5	16	15	—	—	2	0	12	9
Aug.	16.0	21.2	18.0	18.3	10.0	18. 19	28.0	14	78	64	69	70	40	14	4.1	3.5	4.6	4.1	121	29	18	13	12	—	—	2	0	12	7
Sept.	12.1	16.2	13.5	13.8	6.6	17	23.4	8	80	66	74	74	52	6	5.7	3.8	3.7	4.4	94	34	9	9	8	—	—	1	0	9	6
Okt.	10.0	13.6	11.7	11.7	6.6	30	22.5	3	92	81	85	86	40	31	6.5	3.6	3.8	4.6	45	20	5	6	4	—	—	—	0	10	8
Nov.	5.4	7.8	6.2	6.4	1.4	21	19.4	6	87	81	85	84	41	6	7.4	7.5	6.6	7.2	112	25	9	13	10	—	—	—	0	1	14
Dez.	−1.5	0.4	−0.9	−0.7	−8.0	31	7.4	5	85	80	84	83	60	13	8.0	7.3	7.8	7.7	169	26	5	18	15	14	—	—	0	2	17
Jahr	7.6	11.3	9.0	9.2	−9.0	I	28.0	VIII	81	70	76	76	32	IV	6.3	5.4	5.8	5.8	1566	71	VI	163	143	36	—	10	0	79	138

$\lambda = 8°39'$, $\beta = 47°1'$, $H =$ ca. 560^m, $h = 1.5^m$.

Schwyz.

Beobachter: **X. Kistler.**

Jan.	−1.3	1.1	−0.5	−0.3	−12.2	24	8.6	5	91	85	90	89	51	17	7.3	7.0	6.4	6.9	102	28	8	16	13	9	—	2	3	4	16
Febr.	−2.7	1.0	−1.2	−1.0	−8.6	6	10.1	27	95	88	92	92	43	27	7.2	6.6	7.1	7.0	119	25	25	15	15	12	—	—	0	3	16
März	0.7	4.9	2.4	2.6	−4.3	26	14.2	18	89	74	87	83	41	18	7.4	5.9	6.3	6.5	145	36	1	15	15	9	—	—	0	7	18
April	5.0	10.5	7.0	7.4	−1.4	2	18.2	18	84	66	75	75	28	4	6.2	5.5	4.7	5.5	103	21	24	14	11	4	—	—	0	8	12
Mai	9.8	15.4	11.2	11.9	2.2	20	25.0	31	86	69	84	80	52	$^{4,12}/_{13}$	5.9	5.7	6.8	6.1	210	82	20	18	16	—	—	1	0	7	13
Juni	12.5	17.8	13.6	14.4	6.8	6	26.8	27	87	70	83	80	52	6	5.8	6.2	7.0	6.3	276	68	1	17	16	—	—	7	0	5	12
Juli	15.0	20.4	16.1	16.9	7.4	13	26.6	19	89	74	90	84	49	19	4.7	6.0	5.7	5.5	308	78	5	17	15	—	—	6	0	8	10
Aug.	15.0	21.2	16.7	17.4	9.0	20	28.0	3	86	67	86	80	41	14	3.7	3.8	4.8	4.1	128	28	18	14	14	—	—	5	1	14	9
Sept.	10.7	15.5	12.0	12.5	5.0	$^{18.26}/_{29}$	25.0	5	89	74	87	83	52	3	6.1	4.5	4.1	4.9	68	20	10	9	9	—	—	2	1	8	7
Okt.	8.6	13.4	10.3	10.6	5.0	30	21.0	3	90	78	87	85	41	31	5.6	4.3	4.8	4.9	56	20	5	7	6	—	—	—	1	10	10
Nov.	3.9	7.0	4.9	5.2	−0.8	21	18.4	6	89	81	88	86	38	6	7.0	8.1	7.7	7.6	117	23	9	14	9	—	—	—	4	1	14
Dez.	−3.5	−1.2	−2.6	−2.4	−14.6	31	6.3	5	95	92	96	94	68	7	7.7	7.2	7.6	7.5	192	28	14	18	17	15	—	—	0	5	20
Jahr	6.1	10.6	7.5	7.9	−14.6	XII	28.0	VIII	89	77	87	84	28	IV	6.2	5.9	6.1	6.1	1824	82	V	174	156	49	—	23	10	80	157

$\lambda = 8°37'$, $\beta = 46°44'$, $H = 742^m$, $h = 1.5^m$.

Gurtnellen.

Beobachter: **H. Gantenbein.**

Jan.	−0.6	2.8	0.7	0.9	−11.0	25	12.8	6	85	73	80	80	24	3	5.4	5.6	4.6	5.2	75	23	8	12	12	9	—	—	2	11	10
Febr.	−1.2	1.9	−0.9	−0.3	−7.5	5	9.1	27	84	65	81	77	40	$^{10,11}/_{23}$	6.5	6.4	5.8	6.2	82	14	3	15	13	13	—	—	0	7	12
März	1.7	5.6	2.7	3.2	−4.3	25	14.9	18	84	67	80	77	25	18	6.3	6.5	5.4	6.1	88	18	2	18	15	15	—	—	0	8	12
April	6.1	11.0	7.3	7.9	0.0	1. 2. 3	18.5	13	78	57	77	71	29	13	5.6	5.6	4.7	5.1	70	23	29	11	8	5	—	—	1	8	11
Mai	9.9	16.1	11.7	12.3	1.4	20	25.0	30	88	60	80	76	39	$^{8,9}/_{10,12}$	6.2	5.6	6.2	6.0	122	38	19	14	11	2	—	—	0	6	13
Juni	13.0	18.3	13.1	14.4	8.0	5.7	31.0	28	86	61	88	78	36	28	5.7	6.1	6.6	6.1	60	26	1	13	12	—	—	—	0	7	9
Juli	15.0	21.1	17.4	17.7	7.5	13	28.0	30	87	60	82	76	39	19	4.8	5.8	6.6	5.7	129	28	11	16	12	—	—	4	0	7	10
Aug.	15.2	21.6	18.0	18.2	9.8	19. 20	29.7	3	80	53	75	69	32	23	3.3	3.8	4.2	3.8	81	13	14	14	12	—	—	1	0	16	6
Sept.	11.2	16.8	12.4	13.2	5.0	$^{26,28}/_{30}$	26.8	5	83	60	79	74	38	5	4.8	4.9	4.3	4.7	65	29	8	11	9	—	—	1	0	10	8
Okt.	10.3	14.8	12.0	12.3	5.0	1	22.0	11	78	64	74	72	33	10	4.1	4.4	3.6	4.0	42	16	14	7	5	—	—	—	2	16	7
Nov.	4.6	6.8	5.4	5.6	−0.8	21	13.8	5	84	77	84	82	39	18	4.9	6.4	5.7	5.7	196	63	7	14	11	2	—	—	6	6	10
Dez.	−2.2	−0.1	−2.7	−1.9	−9.5	22. 24	6.3	8	84	74	83	80	30	31	6.8	6.5	6.2	6.5	109	23	4	18	15	15	—	—	2	7	15
Jahr	6.9	11.4	8.1	8.6	−11.0	I	31.0	VI	83	64	80	76	24	I	5.4	5.6	5.3	5.4	1119	63	XI	163	135	61	—	6	13	109	123

$\lambda = 8°20'$, $\beta = 47°16'$, $H = 483^m$, $h = 0.9^m$.

Muri.

Beobachter: **T. Ruepp.**

Jan.	−1.8	1.9	−0.3	−0.1	−8.8	2	11.0	18	86	69	83	79	30	13	8.5	7.7	7.3	7.8	70	17	8	19	13	7	—	1	6	1	20
Febr.	−2.2	2.4	−0.9	−0.4	−10.7	17	13.0	27	87	59	80	75	37	18	8.9	7.5	7.8	8.1	67	14	27	15	11	12	—	—	3	0	19
März	0.6	6.6	2.8	3.2	−5.3	26	17.2	18	82	55	77	71	29	18	6.9	5.9	5.2	6.0	85	22	1	16	11	8	—	—	0	7	14
April	5.2	12.3	7.3	8.0	−2.2	5	20.4	18	84	48	72	68	29	5.11	7.0	7.3	5.6	6.6	27	9	29	9	6	1	—	1	1	5	15
Mai	10.6	16.9	12.0	12.8	4.3	20	28.0	31	81	51	80	71	34	8	6.9	7.1	7.1	7.0	180	61	20	17	15	—	—	4	0	3	15
Juni	13.2	18.8	13.8	14.9	7.5	6	29.2	27	77	53	76	69	35	27	6.9	6.9	6.6	6.8	182	58	1	15	12	—	—	4	1	5	16
Juli	15.5	22.0	16.7	17.7	9.1	13. 14	28.0	19	83	55	82	73	37	19	6.5	6.4	5.6	6.2	157	56	24	15	12	—	—	4	1	5	12
Aug.	14.2	22.4	16.4	17.3	8.6	20	29.9	2	85	52	75	71	26	23	4.7	4.1	3.7	4.2	46	14	9	9	9	—	—	3	7	10	6
Sept.	9.9	17.9	11.6	12.8	2.1	26	27.4	4	88	53	79	73	37	1	6.0	5.0	4.3	5.1	36	9	10	7	7	—	—	2	2	9	11
Okt.	7.5	14.4	9.8	10.4	1.0	31	21.0	3	97	66	93	85	42	3	5.4	6.0	4.5	5.3	32	13	14	8	6	—	—	—	19	3	11
Nov.	3.1	6.8	4.4	4.7	−3.0	29	12.9	18	92	74	88	85	50	18	9.0	8.6	7.1	8.2	60	10	1	15	12	—	—	—	9	1	19
Dez.	−3.5	−1.0	−2.4	−2.3	−16.2	31	7.2	5	89	76	88	84	40	31	8.8	8.7	8.3	8.6	94	13	26	18	15	14	—	—	4	0	23
Jahr	6.0	11.8	7.6	8.2	−16.2	XII	29.9	VIII	86	59	81	75	26	VIII	7.1	6.8	6.1	6.7	1036	61	V	163	129	42	—	19	53	49	181

Baden.

$\lambda = 8°19'$, $\beta = 47°22'$, $H =$ ca. 385^m, $h = 9.6^m$. Beobachter: **F. J. Hitz.**

1906	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7,1,2.9)$	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	*	▲	K	≡	helle	trübe
Jan.	−1.0	1.2	0.2	0.1	−9.4	2	8.4	5	—	—	—	—	—	—	7.3	7.0	7.3	7.2	45	11	7	12	12	6	—	1	3	2	17
Febr.	−1.7	1.6	−0.3	−0.2	−11.4	17	11.8	27	—	—	—	—	—	—	9.3	6.9	7.1	7.8	62	13	27	13	12	8	—	—	5	0	15
März	0.6	6.1	2.9	3.1	−4.4	7	15.2	18	—	—	—	—	—	—	6.5	5.8	5.9	6.1	76	23	2	12	11	5	—	—	4	6	12
April	4.4	11.9	8.0	8.1	−1.4	1.5	18.8	11	—	—	—	—	—	—	6.1	5.8	5.2	5.7	32	10	29	11	8	—	—	2	5	6	8
Mai	9.6	16.7	12.4	12.8	3.2	22	27.4	31	—	—	—	—	—	—	7.0	6.2	6.5	6.6	145	44	20	18	15	—	—	7	5	2	12
Juni	12.7	18.6	14.0	14.8	7.6	2	27.8	27	—	—	—	—	—	—	5.3	6.0	6.3	5.9	93	30	1	13	12	—	—	6	2	6	10
Juli	15.1	21.7	17.1	17.7	9.4	14.15	27.9	19	—	—	—	—	—	—	5.6	5.1	5.0	5.2	107	18	24	13	12	—	—	8	5	7	9
Aug.	13.3	22.4	16.7	17.3	8.6	21	29.2	3	—	—	—	—	—	—	3.9	3.9	3.1	3.6	45	9	14	8	8	—	—	4	7	13	5
Sept.	9.2	17.7	12.3	12.9	0.7	27	28.0	3	—	—	—	—	—	—	4.5	3.4	2.7	3.5	23	7	16	5	5	—	—	4	8	13	6
Okt.	7.6	14.3	9.9	10.4	1.4	31	20.8	3	—	—	—	—	—	—	6.6	5.2	4.5	5.4	29	15	14	5	5	—	—	—	26	6	10
Nov.	3.5	6.9	4.9	5.0	−1.9	21	12.8	18	—	—	—	—	—	—	8.1	8.2	7.3	7.9	61	15	18	13	9	—	—	—	13	1	17
Dez.	−3.2	−1.3	−2.2	−2.2	−17.2	31	7.3	5	—	—	—	—	—	—	8.9	5.1	7.9	7.3	74	12	9	17	15	13	—	—	7	0	21
Jahr	5.8	11.5	8.0	8.3	−17.2	XII	29.2	VIII	—	—	—	—	—	—	6.6	5.7	5.7	6.0	792	44	V	140	124	32	—	32	90	62	142

Albishorn.

$\lambda = 8°30'$, $\beta = 47°17'$, $H = 915^m$, $h = 1.5^m$. Beobachter: **J. Graf-Rüegg.**

Jan.	−2.7	−1.1	−1.8	−1.9	−12.2	24	6.8	18	87	80	85	84	42	13	8.1	7.5	6.5	7.4	57	16	8	16	16	?	—	1	10	3	18
Febr.	−3.7	−1.4	−2.9	−2.7	−8.4	6	6.4	27	88	78	86	84	45	18	8.3	7.2	7.4	7.6	80*	?	?	?	?	?	—	—	20	2	18
März	−1.5	1.5	−0.1	0.0	−7.4	22	10.6	18	81	73	80	78	42	18	6.4	5.7	5.9	6.0	66	14	1	13	11	?	—	—	4	8	15
April	4.6	8.2	4.9	5.7	−0.2	25	16.8	18	77	60	70	69	32	5	6.5	6.7	5.1	6.1	47	16	24	10	9	4	—	—	6	7	12
Mai	9.6	13.7	10.1	10.9	1.8	20	24.6	31	78	63	75	72	44	14	6.5	6.3	6.5	6.4	133	64	19	17	16	1	—	2	9	5	13
Juni	12.5	15.2	11.5	12.7	4.4	2	25.6	27	76	64	80	73	48	12. 27	6.0	6.3	5.9	6.1	129	48	1	14	11	—	1	3	8	4	12
Juli	15.3	18.5	14.6	15.7	6.8	13	23.6	19	78	68	82	73	51	19	5.3	5.8	5.4	5.5	186	39	5	16	15	—	—	1	10	9	11
Aug.	15.6	18.9	14.9	16.1	7.6	18	25.6	1	74	63	72	70	39	13	3.6	4.0	4.4	4.0	97	25	3	11	10	—	—	2	4	13	7
Sept.	10.1	13.6	10.4	11.1	2.4	25	23.2	5	84	68	78	77	48	4	4.4	4.4	4.0	4.3	68	17	9	8	7	—	—	—	9	11	7
Okt.	9.1	11.7	9.2	9.8	2.4	27	16.6	3	81	72	84	79	49	3	6.3	5.4	4.2	5.3	43	18	5	5	5	—	—	—	9	9	10
Nov.	2.3	4.6	3.0	3.2	−2.6	21	14.8	6	89	79	86	85	37	6	7.3	7.9	6.4	7.2	60	12	9	14	11	5	—	—	13	3	13
Dez.	−4.8	−3.6	−4.4	−4.3	−12.0	31	3.4	5	90	86	89	88	74	21. 31	8.4	8.1	8.0	8.2	89	11	1	18	16	15	—	—	20	2	24
Jahr	5.5	8.3	5.8	6.3	−12.2	I	25.6	VI VIII	82	71	81	78	32	IV	6.4	6.3	5.8	6.2	1075	64	V	?	?	?	1	9	122	76	160

Liestal.

$\lambda = 7°44'$, $\beta = 47°29'$, $H = 325^m$, $h = 1.5^m$. Beobachter: **L. Leuthardt.**

Jan.	−0.8	4.1	0.4	1.0	−10.8	25	13.1	5	90	77	89	85	42	13	6.7	7.1	5.7	6.5	48	8	6	16	13	3	—	1	0	5	13
Febr.	−1.5	3.5	−0.1	0.4	−11.2	17	13.9	27	91	78	90	86	47	27	7.7	7.6	7.3	7.5	69	21	25	16	10	11	—	—	1	2	17
März	1.0	7.9	2.7	3.6	−6.5	26	19.2	18	85	61	79	75	30	28	7.0	5.9	4.9	5.9	68	14	12	13	11	5	—	—	0	8	12
April	5.6	13.1	7.0	8.2	−1.2	2	21.0	10	83	54	77	71	23	3	6.4	6.7	5.4	6.2	42	13	29	12	10	2	—	2	1	7	12
Mai	11.6	18.2	11.6	13.2	3.2	1	29.5	31	81	57	82	73	34	14	6.5	6.9	5.9	6.4	140	60	20	17	15	—	1	4	0	3	13
Juni	13.9	20.0	13.4	15.2	7.8	2	32.3	27	82	60	87	76	37	7	5.9	6.8	6.1	6.3	137	65	19	17	14	—	—	5	5	6	13
Juli	16.4	23.7	16.4	18.3	10.3	13	31.7	19	86	61	89	79	43	2.17	5.5	6.3	5.1	5.6	54	11	24	14	11	—	—	3	3	10	13
Aug.	15.6	25.0	15.8	18.1	9.9	18. 20	33.5	14	85	54	84	74	35	3.14	3.9	4.2	3.0	3.7	44	12	18	11	8	—	—	4	0	14	4
Sept.	9.9	20.4	11.0	13.0	0.7	26	32.1	3	91	57	87	78	31	3.4	4.6	4.7	4.3	4.5	35	12	16	8	5	—	—	1	0	13	9
Okt.	7.2	16.8	8.8	10.4	2.2	17. 31	23.8	9	97	73	96	89	54	3	5.8	4.7	3.9	4.8	38	17	14	8	4	—	—	1	5	11	8
Nov.	3.0	8.5	4.2	5.0	−2.5	14	16.2	17	97	82	94	91	63	8	8.4	7.4	7.8	7.9	120	43	18	15	12	—	—	—	5	0	18
Dez.	−3.4	−0.2	−2.1	−1.9	−19.8	31	7.8	3	94	89	91	91	72	13	8.3	8.4	7.7	8.1	82	12	5	19	14	13	—	—	1	2	21
Jahr	6.5	13.4	7.4	8.7	−19.8	XII	33.5	VIII	88	67	87	81	23	IV	6.4	6.4	5.6	6.1	877	65	VI	166	127	34	1	21	21	81	153

Olten.

$\lambda = 7°54'$, $\beta = 47°21'$, $H =$ ca. 400^m, $h = 1.5^m$. Beobachter: **J. Näf.**

Jan.	−0.9	1.9	0.4	0.5	−8.6	1	7.8	5	95	92	91	93	64	13. 20	8.5	7.4	7.1	7.7	75	17	8	16	13	5	—	1	7	1	18
Febr.	−1.7	2.1	−0.5	−0.1	−9.6	17	8.6	27	92	84	85	87	44	9	9.7	8.5	7.5	8.6	69	21	25	12	11	6	—	—	3	0	20
März	1.1	6.3	3.1	3.4	−4.6	26	15.2	17	92	86	88	89	60	31	8.1	6.3	5.1	6.5	98	22	1	14	11	7	—	—	3	4	15
April	6.2	12.2	8.4	8.8	−2.8	5	19.8	12	79	61	73	71	30	13	7.7	7.0	5.8	6.8	34	12	29	11	8	3	—	—	1	5	16
Mai	11.3	17.1	12.9	13.6	4.3	2	26.2	29	73	51	74	66	33	14	7.1	6.4	6.5	6.7	147	49	20	18	16	—	—	2	1	5	16
Juni	14.7	18.9	14.3	15.5	7.8	2	29.0	28	63	56	74	64	32	7	5.8	5.7	6.1	5.9	91	30	1	13	11	—	—	1	0	8	11
Juli	16.9	22.4	17.0	18.3	10.0	1	28.6	18	68	52	79	66	36	3	5.8	6.0	6.1	6.0	115	49	26	14	11	—	—	4	2	9	13
Aug.	14.9	22.9	17.3	18.1	9.4	20. 21	30.2	3	70	50	71	64	28	23	4.4	3.9	4.3	4.2	43	17	14	9	7	—	—	3	6	12	8
Sept.	9.6	17.8	11.6	12.6	1.5	27	27.8	2	83	52	78	71	31	4	5.6	3.8	3.7	4.4	52	16	9	10	7	—	—	2	4	9	5
Okt.	7.8	14.4	9.9	10.5	1.2	31	21.4	3	95	66	94	85	41	3	9.7	4.8	6.0	6.8	37	19	14	7	3	—	—	—	20	1	13
Nov.	3.0	6.8	4.5	4.7	−2.4	21	12.4	23	95	74	92	87	53	10	9.7	8.5	9.8	9.3	84	21	18	15	13	2	—	—	19	0	27
Dez.	−3.5	−0.8	−2.4	−2.3	−19.0	31	6.4	4	91	79	88	86	50	2	9.8	8.4	8.4	8.9	102	11	14	16	16	13	—	—	4	0	24
Jahr	6.6 (?)	11.8	8.0	8.6	−19.0	XII	30.2	VIII	83	67	82	77	28	VIII	7.6	6.4	6.4	6.8	947	49	V VII	155	127	36	—	13	70	54	186

$\lambda = 7°5', \beta = 47°25', H = 460^m, h = 0.9^m$.

Porrentruy.

Beobachter: **B. Benchat. L. Oriet.**

1906	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage						
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7.1.2.9)$	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.	−0.2	4.0	0.8	1.3	−15.4	25	13.5	6	—	—	—	—	—	—	6.9	7.4	6.4	6.9	55	10	6	14	12	2	—	1	12	2	12
Febr.	−2.1	3.0	−0.5	0.0	−13.6	16	10.5	27	—	—	—	—	—	—	8.4	8.0	7.7	8.0	92	19	25	15	14	12	—	—	3	1	18
März	0.6	6.8	2.3	3.0	−9.8	26	19.7	18	—	—	—	—	—	—	7.4	5.6	5.5	6.2	88	22	12	13	12	6	—	—	1	7	14
April	5.3	11.4	6.0	7.2	−2.3	1	20.2	12	—	—	—	—	—	—	6.5	7.2	6.2	6.6	59	22	4	10	10	3	—	—	11	3	12
Mai	10.4	16.0	9.8	11.5	3.0	1	28.4	31	—	—	—	—	—	—	5.8	8.1	6.2	6.7	113	44	20	20	18	2	3	5	3	1	13
Juni	13.8	18.6	12.2	14.2	7.2	1,2	31.0	27	—	—	—	—	—	—	5.2	6.4	5.7	5.8	51	31	1	10	5	—	—	5	2	6	10
Juli	16.1	22.6	15.7	17.5	9.2	13	30.7	19	—	—	—	—	—	—	4.9	6.4	4.2	5.2	64	13	26	13	11	—	—	5	2	8	8
Aug.	14.4	24.0	15.7	17.4	7.1	20	32.6	2.14	—	—	—	—	—	—	4.7	4.2	2.7	3.9	31	9	3	9	6	—	—	3	1	13	4
Sept.	9.7	19.4	11.1	12.8	0.2	27	31.8	5	—	—	—	—	—	—	5.3	4.3	3.9	4.5	44	14	16	8	8	—	—	1	10	13	8
Okt.	7.8	16.9	9.3	10.8	0.6	1	22.0	9	—	—	—	—	—	—	5.6	4.5	5.3	5.1	107	55	5	6	4	—	—	1	17	9	10
Nov.	5.0	7.0	5.3	5.6	−1.2	19-21 26	14.4	2	—	—	—	—	—	—	6.1	6.5	6.0	6.2	121	40	18	11	9	2	—	—	4	8	16
Dez.	−3.3	−0.7	−2.0	−2.0	−22.4	31	7.1	4	—	—	—	—	—	—	8.4	8.2	8.3	8.3	108	15	9	18	18	11	—	—	1	4	23
Jahr	6.5	12.4	7.1	8.3	−22.4	XII	32.6	VIII	—	—	—	—	—	—	6.3	6.4	5.7	6.1	933	55	X	147	127	38	3	21	67?	75	148

$\lambda = 8°10', \beta = 46°48', H = 715^m, h = 1.5^m$.

Lungern.

Beobachter: **J. Renggli.**

Jan.	−1.8	1.6	−0.9	−0.5	−11.7	25	9.8	5	90	78	91	86	45	12	7.1	7.1	6.2	6.8	110	37	8	16	15	10	—	1	5	5	16
Febr.	−3.0	1.1	−1.7	−1.3	−8.6	17	10.1	27	96	74	91	87	38	18	7.9	7.4	6.8	7.4	126	39	25	17	14	15	—	—	6	3	16
März	0.1	4.9	1.7	2.1	−7.7	26	15.1	17. 18	89	70	85	81	38	18	7.2	6.2	6.5	6.6	128	26	2	13	13	9	—	—	2	8	17
April	4.5	10.4	5.6	6.5	−3.6	1	20.1	18	89	65	84	79	32	18	7.0	6.3	5.7	6.3	52	11	29	12	9	5	—	—	1	5	14
Mai	9.7	15.4	10.3	11.4	2.6	1	28.9	31	80	67	93	80	45	30	6.4	7.3	6.7	6.8	187	75	20	18	15	—	—	3	1	3	14
Juni	12.5	17.2	12.5	13.7	6.1	6	27.0	27	81	69	93	81	47	2	6.9	7.1	6.1	6.7	143	61	1	12	12	—	—	2	1	1	12
Juli	15.0	20.3	15.4	16.5	8.0	13	25.8	18	84	75	97	85	55	19	6.4	6.5	7.1	6.7	172	37	11	15	14	—	—	7	1	2	12
Aug.	14.1	21.1	15.5	16.5	7.6	20	28.8	14	93	67	91	84	45	13	4.4	4.9	4.8	4.7	99	25	3	11	10	—	—	6	1	10	6
Sept.	9.3	15.4	10.5	11.4	1.0	27	24.8	5	96	74	94	88	55	3.17	4.9	5.7	4.4	5.0	34	11	10	8	7	—	—	2	1	9	10
Okt.	7.6	13.7	9.2	9.9	3.4	30	21.6	3	96	71	94	87	40	30	6.0	4.9	4.4	5.1	47	24	14	5	3	—	—	—	4	8	8
Nov.	2.6	6.4	3.8	4.2	−3.0	21. 25	19.6	6	94	83	94	90	34	6	6.8	7.7	7.0	7.2	102	22	7	15	13	2	—	—	6	3	15
Dez.	−4.2	−1.6	−3.3	−3.1	−13.3	30	7.3	5	96	85	95	92	56	28	7.3	8.4	8.3	8.0	178	24	14	18	17	16	—	—	5	2	23
Jahr	5.5	10.5	6.5	7.3	−13.3	XII	28.9	V	90	73	92	85	32	IV	6.5	6.6	6.2	6.4	1378	75	V	160	142	57	—	21	34	59	163

$\lambda = 7°37', \beta = 46°46', H = 565^m, h = 1.9^m$.

Thun.

Beobachter: **Eidg. Munitionsfabrik.**

Jan.	−2.6	1.9	−0.6	−0.5	−16.9	24	11.1	5	90	76	86	84	51	5	7.6	6.7	6.4	6.9	31	6	6	11	8	5	—	1	10	3	15
Febr.	−3.4	1.9	−1.1	−0.9	−12.2	17	11.2	27	92	72	87	84	46	18	6.8	6.6	7.7	7.0	27	8	25	12	5	10	—	—	2	3	15
März	0.6	6.4	2.7	3.1	−4.3	25	14.9	18	85	61	79	75	29	18	6.2	5.9	5.2	5.8	31	9	12	14	6	7	—	—	0	10	14
April	4.8	11.7	7.4	7.8	−2.3	2	17.9	12	83	54	74	70	29	12	6.5	6.0	5.8	6.1	42	11	7	13	7	2	—	—	0	6	13
Mai	10.5	16.8	12.3	13.0	4.1	1	28.7	31	82	56	76	71	29	31	6.0	6.4	6.6	6.3	102	28	19	16	13	—	—	1	0	5	11
Juni	13.7	20.1	14.9	15.9	7.0	6	28.5	27	76	49	69	65	34	22	5.7	5.6	5.6	5.6	71	27	1	10	7	—	—	1	0	9	10
Juli	15.6	22.3	17.4	18.2	9.1	14	27.7	19. 23	85	56	82	74	37	15	4.1	6.0	6.1	5.4	161	37	5	15	15	—	—	3	0	8	10
Aug.	14.6	23.5	17.8	18.4	8.6	20	29.9	2	83	50	73	69	29	23	3.4	3.3	3.5	3.4	52	22	14	7	6	—	—	3	0	16	5
Sept.	9.0	18.4	12.7	13.2	0.2	26	28.1	4	86	52	76	71	30	13	3.5	4.4	3.5	3.8	42	14	19	8	7	—	—	2	3	15	6
Okt.	7.1	15.6	9.7	10.5	2.1	31	22.2	3	91	62	88	80	34	3	5.8	3.5	3.8	4.4	54	25	14	5	4	—	—	—	7	10	6
Nov.	2.5	7.0	4.1	4.4	−2.4	29	11.6	18	91	76	88	85	62	30	8.2	8.0	7.8	8.0	42	9	1	16	9	—	—	—	8	1	17
Dez.	−4.4	−0.9	−3.0	−2.8	−22.3	31	7.1	5	89	80	87	85	51	26	8.3	6.9	7.8	7.7	62	12	1	15	15	12	—	—	5	3	19
Jahr	5.7	12.1	7.9	8.4	−22.3	XII	29.9	VIII	86	62	80	76	29	III. IV V. VIII	6.0	5.8	5.8	5.9	717	37	VII	142	102	36	—	11	35	89	141

$\lambda = 7°41', \beta = 46°45', H = 1125^m, h = 1.4^m$.

Heiligenschwendi (Thun).

Beobachter: **Sanatorium.**

Jan.	−2.3	0.7	−1.0	−1.0	−16.0	24	8.0	5.18	73	64	73	70	24	12	7.0	5.5	5.2	5.9	27	5	20	12	9	10	—	1	0	3	10
Febr.	−4.3	−1.1	−3.3	−3.1	−10.6	8	6.4	27	78	67	77	74	35	17	9.5	6.8	7.2	7.8	59	15	3	14	13	13	—	—	2	1	17
März	−1.1	2.5	0.1	0.3	−8.0	25	14.0	18	75	64	74	71	31	18	8.8	6.0	5.5	6.8	60	13	2	11	10	9	—	—	4	1	15
April	3.1	7.5	4.3	4.7	−3.6	25	14.4	12. 18	77	66	75	72	32	5	7.0	6.6	6.6	6.7	72	15	27.29	10	9	7	—	—	2	4	12
Mai	8.5	12.6	8.8	9.6	0.2	2	25.8	31	75	68	78	74	32	31	6.3	7.0	8.2	7.2	121	41	19	15	15	3	—	2	9	1	15
Juni	11.6	15.7	11.2	12.3	4.0	2	25.4	28	75	63	78	72	47	4	5.2	5.9	7.4	6.2	133	44	19	11	11	—	1	4	6	4	11
Juli	14.3	18.0	14.0	14.9	5.8	13	24.8	23	77	68	82	76	49	19	4.4	6.2	7.6	6.1	215	52	5	11	11	—	—	3	3	5	11
Aug.	15.0	19.6	14.8	16.1	6.4	19	26.8	2	69	58	70	66	39	23	3.8	4.2	4.2	4.1	101	24	18	7	7	—	—	2	0	14	7
Sept.	9.3	14.1	10.0	10.9	0.6	26	24.8	7	80	63	75	73	40	5	4.0	4.9	6.6	5.2	38	13	16	6	6	—	—	1	4	14	7
Okt.	8.0	12.6	9.0	9.7	1.6	14. 15	19.4	3	80	68	83	77	40	3	7.4	4.8	4.0	5.4	53	25	14	4	4	1	—	—	3	5	7
Nov.	2.6	6.0	3.1	3.7	−3.0	21	14.8	6	80	73	81	78	38	26	7.4	7.1	6.2	6.9	67	14	1	11	10	5	—	—	10	4	13
Dez.	−5.2	−2.6	−4.7	−4.3	−13.0	30	4.2	5	79	76	83	79	38	31	8.1	6.3	6.6	7.0	92	16	5	14	14	14	—	—	2	5	15
Jahr	5.0	8.8	5.5	6.2	−16.0	I	26.8	VIII	77	66	77	73	24	I	6.6	5.9	6.3	6.3	1038	52	VII	126	119	62	1	13	45	61	140

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.**

1906	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel ¼ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mit.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	≡	helle	trübe
Jan.	−2.4	1.0	−1.3	−1.0	−13.0	25	10.0	18	93	86	93	91	39	13	7.8	6.9	6.8	7.2	67	14	6	16	14	6	—	1	5	1	15
Febr.	−3.9	0.8	−1.9	−1.7	−14.3	17	10.1	27	89	70	88	82	32	18	7.2	7.6	8.1	7.6	70	10	25.27	15	14	14	—	—	2	2	17
März	0.2	4.7	1.2	2.1	−6.2	24.25	18.2	18	84	66	82	77	28	18	6.5	6.0	6.1	6.2	66	17	12	12	9	8	—	1	0	5	15
April	4.3	10.1	5.2	6.2	−3.2	1	16.4	12	70	52	70	64	29	11.12	6.9	7.1	7.1	7.0	85	14	30	15	14	4	—	1	2	4	14
Mai	10.7	15.3	10.5	11.7	2.2	1	27.2	31	68	51	70	63	30	31	7.0	7.1	7.2	7.1	131	32	20	18	12	1	1	4	3	0	13
Juni	13.6	18.3	12.7	14.3	5.4	4	28.6	28	74	53	75	67	36	4.8	4.9	6.0	6.0	5.6	71	29	1	9	7	—	1	7	0	6	11
Juli	16.3	21.5	16.6	17.7	9.4	13	28.0	31	80	58	75	71	44	19	4.9	6.7	5.7	5.8	94	20	13	13	12	—	—	7	0	3	13
Aug.	15.3	22.2	15.9	17.3	9.0	20	29.9	3	74	53	71	66	35	3.23	3.8	4.4	3.5	3.9	51	17	14	7	7	—	—	4	0	14	5
Sept.	9.2	17.6	10.6	12.0	−1.0	26	29.0	8	87	57	78	74	32	5	3.7	4.3	3.1	3.7	34	10	16	7	6	—	—	—	3	12	4
Okt.	6.9	14.0	8.8	9.6	1.8	31	19.8	3	97	72	96	88	50	29	6.9	6.4	6.9	6.8	52	24	14	8	7	—	—	1	10	4	11
Nov.	2.4	6.3	3.5	3.9	−3.0	26	11.2	18	95	79	94	89	56	2	8.2	7.2	7.4	7.6	63	26	18	15	9	3	—	1	8	1	17
Dez.	−5.3	−1.4	−4.5	−3.9	−17.6	28	5.8	5	91	81	93	88	62	9	7.4	7.0	7.6	7.3	84	13	1	17	13	15	—	—	3	3	17
Jahr	5.6	10.9	6.4	7.3	−17.6	XII	29.9	VIII	83	65	82	77	28	III	6.3	6.4	6.3	6.3	868	32	V	152	124	51	2	27	36	55	152

Marsens.

$\lambda = 7°4'$, $\beta = 46°39'$, $H = 727^m$, $h = 1.5^m$. Beobachter: **A. Charrière.**

Jan.	−2.8	1.4	−1.1	−0.9	−14.9	24	8.9	6	86	72	81	80	33	13	7.7	6.7	5.0	6.5	71	22	8	12	9	6	—	1	3	2	11
Febr.	−4.8	0.7	−2.7	−2.4	−13.5	17	8.1	27	85	68	81	78	43	18	7.9	7.2	7.8	7.6	70	19	27	16	15	14	—	—	1	3	19
März	−0.4	4.8	1.7	1.9	−7.3	25	15.9	18	84	65	75	75	20	18	6.7	6.1	4.6	5.8	79	24	12	10	8	6	—	—	1	6	11
April	3.6	9.7	5.9	6.3	−3.9	1.2	15.9	11	82	55	72	70	22	11	6.6	6.9	5.6	6.4	55	16	29	13	9	6	—	—	0	5	14
Mai	8.8	15.0	10.4	11.2	0.5	5	24.3	29.31	80	55	75	70	33	29	7.0	6.8	6.5	6.8	116	35	19	16	16	1	1	5	0	3	13
Juni	12.0	18.1	13.4	14.2	5.5	6	25.9	28	79	49	66	65	37	9	5.0	5.8	5.7	5.5	82	32	1	7	7	—	1	6	0	5	10
Juli	14.4	20.9	15.9	16.8	8.3	1.14	26.1	31	82	53	74	70	37	8	5.0	6.7	5.3	5.7	84	21	11	14	11	—	—	4	0	7	10
Aug.	13.6	21.8	16.8	17.3	7.3	20	28.5	2	81	48	66	65	25	2	4.2	4.1	3.1	3.8	52	19	14	5	5	—	—	—	0	14	6
Sept.	8.1	16.7	11.4	11.9	−2.5	26	26.3	3	82	51	68	67	28	5	3.9	4.5	2.2	3.5	57	28	10	7	5	—	—	1	3	14	5
Okt.	6.8	14.1	8.7	9.6	2.5	30	18.5	3	93	70	90	84	35	2	7.4	6.2	4.5	6.0	50	30	14	9	5	—	—	1	3	4	9
Nov.	2.2	6.3	3.6	3.9	−2.7	26	10.9	6	94	82	90	89	65	10	8.0	7.4	6.6	7.3	69	25	18	14	13	3	—	—	8	1	15
Dez.	−6.1	−2.4	−5.1	−4.7	−23.3	30	6.3	5	86	81	88	85	55	31	7.2	6.3	7.1	6.9	94	15	1.5	16	15	14	—	—	2	4	17
Jahr	4.6	10.6	6.6	7.1	−23.3	XII	28.5	VIII	85	62	77	75	20	III	6.4	6.2	5.3	6.0	879	35	V	139	118	50	2	18	21	68	140

Ste-Croix.

$\lambda = 6°30'$, $\beta = 46°38'$, $H = 1091^m$, $h = 1.7^m$. Beobachter: **J. Simon.**

Jan.	−2.4	−0.3	−2.2	−1.8	−14.6	25	7.9	6	89	79	88	85	33	12	6.2	6.5	5.7	6.1	—	—	—	—	—	—	—	—	—	3	10
Febr.	−4.4	−2.1	−4.2	−3.7	−11.8	15	6.0	27	90	83	92	88	58	27	7.6	7.4	6.8	7.3	—	—	—	—	—	—	—	—	—	2	16
März	−1.2	1.3	−1.5	−0.7	−9.4	20	9.9	18	85	73	81	80	37	17.18	5.9	5.3	5.3	5.5	—	—	—	—	—	—	—	—	—	8	9
April	3.6	6.7	2.8	4.0	−3.2	4	13.2	18	74	65	80	73	33	12	6.2	5.6	5.9	5.9	—	—	—	—	—	—	—	—	—	5	8
Mai	8.7	11.8	7.4	8.8	0.0	1	23.2	29	81	65	84	77	37	31	5.6	6.2	5.9	5.9	—	—	—	—	—	—	—	—	—	6	12
Juni	12.6	15.1	9.7	11.8	1.4	1	25.7	28	65	60	78	68	29	28	3.7	5.7	4.1	4.5	—	—	—	—	—	—	—	—	—	7	5
Juli	14.6	17.8	12.6	14.4	5.0	13	*25.5	19	72	64	85	74	39*	19	4.8	6.1	3.7	4.9	—	—	—	—	—	—	—	—	—	6	6
Aug.	14.9	18.7	12.7	14.8	6.7	18	25.4	3	69	57	77	68	33	23	3.1	3.3	2.0	2.8	—	—	—	—	—	—	—	—	—	16	1
Sept.	10.2	14.1	9.1	10.6	2.8	25	22.2	2	78	61	77	72	42	3	4.3	3.7	2.9	3.6	—	—	—	—	—	—	—	—	—	14	7
Okt.	8.1	11.7	7.8	8.8	2.6	16.28	15.6	11	92	74	86	84	44	2	5.2	5.2	4.4	4.9	—	—	—	—	—	—	—	—	—	12	11
Nov.	2.4	4.2	2.3	2.8	−5.8	20	11.8	6	93	84	87	88	41	26	6.7	7.2	6.1	6.7	—	—	—	—	—	—	—	—	—	5	16
Dez.	−5.6	−4.0	−6.0	−5.4	−15.3	30	2.6	5	90	88	90	89	20	31	7.3	7.7	6.7	7.2	—	—	—	—	—	—	—	—	—	4	19
Jahr	5.1 (?)	7.9	4.2	5.4	−15.3	XII	25.7	VI	82 (?)	71	84	79	20	XII	5.5	5.8	5.0	5.4	—	—	—	—	—	—	—	—	—	88	120

Villeneuve.

$\lambda = 6°55'$, $\beta = 46°24'$, $H = 380^m$, $h = 1.6^m$. Beobachter: Frl. **A. Gondoux.**

Jan.	0.1	3.3	1.2	1.4	−10.0	24.25	9.4	10	89	75	82	82	47	23	—	—	—	—	42	13	8	12	11	2	—	—	2	—	—
Febr.	−1.4	2.4	0.2	0.3	−7.4	6	9.9	27	89	72	87	83	53	4	—	—	—	—	59	18	27	10	10	5	—	—	0	—	—
März	1.6	5.4	3.7	3.6	−2.8	31	9.8	19	86	74	74	78	42	30. 31	—	—	—	—	44	14	12	10	8	4	—	—	0	—	—
April	6.0	9.9	8.8	8.4	−1.8	2	14.7	5	88	70	69	76	28	5	—	—	—	—	59	20	29	13	11	—	—	—	0	—	—
Mai	10.6	14.8	12.9	12.8	4.6	1	24.2	30	90	68	76	78	45	1.14	—	—	—	—	106	30	19	17	13	—	—	—	0	—	—
Juni	14.9	19.3	16.7	16.9	9.4	6	24.5	28	84	61	69	71	44	9	—	—	—	—	58	19	19	5	5	—	—	—	0	—	—
Juli	16.5	21.4	19.1	19.0	11.0	13.15	25.3	19	91	66	75	77	47	8	—	—	—	—	74	18	26	9	9	—	—	—	0	—	—
Aug.	15.5	21.5	19.3	18.9	9.7	20	27.6	3	90	66	71	76	46	10	—	—	—	—	35	14	14	5	5	—	—	—	0	—	—
Sept.	11.3	16.4	14.7	14.3	4.1	28	22.3	9	88	74	77	80	46	11. 12	—	—	—	—	26	10	16	8	6	—	—	—	2	—	—
Okt.	9.3	13.6	11.0	11.2	5.0	17	17.8	3	95	84	90	90	39	31	—	—	—	—	67	40	14	4	4	—	—	—	0	—	—
Nov.	4.2	8.9	5.9	6.2	−1.0	15	13.4	4	91	71	85	82	46	4	—	—	—	—	50	16	18	12	10	—	—	—	0	—	—
Dez.	−3.9	0.8	−2.8	−2.2	−12.0	22	7.8	5	87	69	84	80	43	31	—	—	—	—	97	18	4	16	13	10	—	—	0	—	—
Jahr	7.1	11.5	9.2	9.2	−12.0	XII	27.6	VIII	89	71	78	79	28	IV	—	—	—	—	717	40	X	121	105	21	—	?	4	—	—

$\lambda = 7°0'$, $\beta = 46°25'$, $H = 1971^m$, $h = 1.2^m$. **Rochers de Naye.** Beobachter: **M. Talon. C. Soltermann.**

1906	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·0)	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.*	-6.0	-4.1	-5.8	-5.4	-19.8	23	1.8	6	65	68	69	67	15	1	5.8	6.2	5.7	5.9	252	59	8	14	13	14	—	—	14	7	11
Febr.*	-9.4	-6.1	-8.2	-8.0	-15.8	10	-0.1	18	70	65	69	68	24	1	6.9	7.4	7.9	7.4	284	50	25	18	17	18	—	—	14	3	16
März*	-5.4	-2.8	-5.4	-4.8	-13.2	25	5.8	18	82	81	86	83	37	18	5.8	6.5	5.5	5.9	170	42	12	18	15	18	—	—	16	10	14
April*	-1.7	1.4	-1.8	-1.0	-7.8	25	8.0	16	76	70	84	77	38	12	6.3	7.1	6.4	6.6	158	24	23	16	13	15	—	—	14	5	14
Mai	3.1	6.8	2.7	3.8	-7.2	2	16.8	31	74	76	89	80	29	29	6.3	7.2	7.0	6.8	191	39	19	19	18	9	—	1	15	1	15
Juni	6.3	8.9	5.1	6.4	-2.0	2	19.2	28	74	86	95	85	25	26	4.4	7.5	6.1	6.0	72	21	3	6	6	3	—	3	21	5	12
Juli	10.3	12.9	9.1	10.4	0.2	13	20.2	23	77	85	92	85	30	19	5.8	7.9	5.5	6.4	174	39	5	13	12	2	—	2	17	2	11
Aug.	11.7	13.7	9.8	11.2	1.0	18. 19	20.8	2.14	61	73	81	72	17	18. 21	3.9	4.8	3.6	4.1	100	31	14	6	6	1	—	—	14	14	8
Sept.	7.6	9.5	5.8	7.2	-2.0	16	17.9	5	67	75	84	75	29	28	3.9	4.9	4.3	4.4	62	22	16	8	8	5	—	—	12	13	7
Okt.	6.1	8.1	4.8	6.0	-2.6	14	13.3	8	76	75	82	78	24	10	5.8	5.9	4.5	5.4	67	31	5	5	4	2	—	1	9	7	8
Nov.*	-0.3	2.1	0.4	0.6	-7.4	19	10.2	25	71	69	69	70	24	26	5.4	5.6	4.4	5.1	83	21	7	13	13	10	—	—	9	10	10
Dez.*	-9.5	-7.8	-9.0	-8.8	-17.0	29	1.7	3	88	87	88	88	32	2	5.4	5.0	5.1	5.2	228	38	4	18	17	18	—	1	16	11	13
Jahr	1.1?	3.6	0.6	1.5	-19.8	I	20.8	VIII	73	76	82	77	15	I	5.5	6.3	5.6	5.8	1841	59	I	154	142	115	—	8	171	88	139

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

$\lambda = 7°2'$, $\beta = 46°13'$, $H = 1253^m$, $h = 1.5^m$. **Dailly.** Beobachter: **Intendance du Fort.**

Jan.	-2.0	1.0	-0.9	-0.7	-14.3	25	11.3	6	77	64	71	71	26	12	5.1	4.5	4.2	4.6	58	16	8	12	9	10	—	1	1	12	6
Febr.	-4.8	-1.6	-3.5	-3.4	-11.8	10	6.0	19.27	86	74	83	81	25	17	5.9	6.2	6.7	6.3	92	14	25	15	14	15	—	—	0	4	12
März	-1.1	2.3	0.5	0.6	-9.6	25	16.7	18	79	74	77	77	24	18	6.0	5.7	3.5	5.1	104	24	12	11	11	8	—	—	6	9	10
April	2.1	6.2	3.9	4.0	-4.7	1	15.5	12	81	68	74	74	31	12	6.3	5.7	4.7	5.6	84	27	27	12	11	5	—	—	3	7	12
Mai	7.0	11.0	8.8	8.9	-2.9	2	25.5	31	79	70	76	75	27	31	5.8	6.0	5.5	5.8	70	25	18	13	10	3	—	2	2	5	10
Juni	10.2	14.6	11.5	11.9	2.4	2	24.0	27	85	67	79	77	42	1	3.6	4.5	4.4	4.2	44	14	29	7	4	—	—	5	0	13	6
Juli	12.6	16.5	14.3	14.4	4.0	13.14	26.2	19	86	74	88	79	42	19	4.2	4.9	4.9	4.7	138	42	5	15	13	—	—	4	2	11	8
Aug.	13.3	18.6	15.9	15.9	4.1	19	28.0	2	74	60	67	67	27	23	2.9	3.2	2.1	2.7	47	13	18	7	6	—	—	2	1	17	2
Sept.	9.0	13.7	11.4	11.4	0.0	17	25.1	5	80	64	71	72	32	5	3.4	4.2	3.1	3.6	44	17	16	6	5	—	—	—	2	14	6
Okt.	8.1	12.3	9.8	10.0	-1.0	15	19.4	11	76	62	71	70	30	11	4.3	3.3	3.6	3.7	62	39	14	8	5	1	—	1	0	15	7
Nov.	3.1	6.6	4.2	4.5	-4.9	21	15.0	6	73	63	74	70	25	26	4.6	5.2	4.1	4.6	48	15	7	13	10	3	—	—	2	11	8
Dez.	-5.4	-3.0	-4.8	-4.5	-14.6	31	5.4	3	79	68	78	75	25	31	5.0	5.1	4.5	4.9	176	25	5	16	16	16	—	—	1	13	13
Jahr	4.3	8.2	5.9	6.1	-14.6	XII	28.0	VIII	80	67	75	74	24	III	4.8	4.9	4.3	4.7	967	42	VII	135	114	61	—	15	20	131	100

$\lambda = 7°2'$, $\beta = 46°13'$, $H =$ ca. 671^m, $h = 1.5^m$. **Savatan.** Beobachter: **Intendance du Fort.**

Jan.	-0.9	1.5	0.2	0.3	-11.0	25	9.8	6	72	64	69	68	23	3	5.2	4.8	4.1	4.7	53	13	8	8	8	4	—	1	1	10	9
Febr.	-2.4	0.8	-0.8	-0.8	-7.6	6.10	11.0	27	74	62	72	69	32	17	6.3	5.5	6.6	6.1	55	14	25	14	11	13	—	—	1	2	11
März	1.0	4.4	3.2	2.9	-5.2	25	19.4	18	72	62	64	66	28	18.26	6.0	5.7	4.5	5.4	75	24	12	12	10	5	—	—	1	11	13
April	5.4	10.5	7.7	7.8	-0.6	1	20.2	12	72	55	62	63	27	12	6.0	5.2	4.0	5.1	55	19	29	11	10	—	—	—	1	7	9
Mai	9.4	14.6	12.2	12.1	-0.2	1	30.0	31	75	61	65	67	40	3	5.7	5.3	5.0	5.3	70	23	18	12	8	—	—	2	1	7	10
Juni	12.2	18.9	15.4	15.5	6.0	6	30.0	27	80	55	61	65	43	23	4.1	4.9	4.7	4.6	44	14	18. 29	6	5	—	—	5	0	10	5
Juli	15.0	20.3	18.0	17.8	7.8	14	28.8	19	80	62	65	69	39	19	4.4	5.5	4.2	4.7	108	34	11	9	9	—	—	4	2	11	8
Aug.	15.9	21.9	19.1	19.0	5.8	20	30.8	2	68	52	53	58	27	23	3.2	3.2	2.2	2.9	34	10	18	6	6	—	—	2	0	16	1
Sept.	11.2	17.3	14.6	14.4	3.8	26	30.0	5	74	55	61	63	33	5	3.7	3.8	2.9	3.5	33	9	16	6	5	—	—	—	1	17	6
Okt.	10.1	14.3	11.9	12.1	2.4	15	24.0	11	69	61	68	66	29	11	5.4	4.2	3.9	4.5	64	47	14	5	4	—	—	1	1	13	7
Nov.	3.7	6.6	4.9	5.0	-1.4	15	19.0	6	76	69	77	74	32	6	5.8	5.3	4.7	5.3	42	13	7	11	8	1	—	—	2	8	8
Dez.	-4.2	-2.4	-3.6	-3.5	-12.6	29	5.0	5.6	76	72	76	75	28	31	5.2	5.1	4.9	5.1	138	20	1	15	14	13	—	—	1	12	12
Jahr	6.4	10.7	8.6	8.6	-12.6	XII	30.8	VIII	74	61	66	67	23	1	5.1	4.9	4.3	4.8	771	47	X	115	98	36	—	15	12	124	99

$\lambda = 7°21'$, $\beta = 46°14'$, $H = 540^m$, $h = 2.4^m$. **Sion.** Beobachter: **P. Aloys.**

Jan.	-2.0	2.5	0.0	0.1	-11.2	25	7.5	6	—	—	—	—	—	—	5.0	4.8	3.7	4.5	43	15	8	9	7	4	—	—	4	9	5
Febr.	-2.5	2.9	-0.3	-0.1	-8.5	6	10.6	27	—	—	—	—	—	—	6.0	5.1	5.4	5.5	46	27	25	8	6	6	—	—	2	3	7
März	1.3	8.0	4.1	4.4	-2.2	26	15.0	18	—	—	—	—	—	—	5.6	4.6	3.2	4.5	43	12	12	8	5	3	—	—	0	12	8
April	6.7	14.4	9.1	9.8	-0.3	1	19.8	16	—	—	—	—	—	—	4.8	5.6	3.2	4.5	14	6	26	7	4	—	—	—	0	9	4
Mai	11.8	18.9	13.1	14.2	5.8	2	27.3	30	—	—	—	—	—	—	5.4	5.2	4.9	5.2	37	22	18	10	8	—	—	1	0	5	8
Juni	15.5	23.1	16.8	18.1	9.8	2	29.4	28	—	—	—	—	—	—	3.2	4.5	3.8	3.8	8	3	24	3	2	—	—	2	0	10	5
Juli	17.4	24.2	18.9	19.8	11.6	13	29.3	19	—	—	—	—	—	—	4.5	5.3	5.2	5.0	30	9	5.23	10	7	—	—	—	0	6	7
Aug.	16.5	25.2	19.7	20.3	10.4	20	30.4	2	—	—	—	—	—	—	3.0	2.9	1.5	2.5	12	5	14	6	4	—	—	—	0	15	0
Sept.	11.3	19.5	14.9	15.1	4.1	27	26.9	9	—	—	—	—	—	—	3.1	2.8	2.4	2.8	7	2	16	5	3	—	—	1	0	17	2
Okt.	8.5	16.3	11.9	12.2	2.4	14	23.4	3	—	—	—	—	—	—	5.3	3.9	4.1	4.4	33	22	14	3	3	—	—	—	1	10	5
Nov.	3.2	9.0	4.9	5.5	-1.9	15	18.2	6	—	—	—	—	—	—	5.2	5.1	4.4	4.9	20	7	6	10	6	—	—	—	0	11	7
Dez.	-5.0	-1.4	-3.5	-3.4	-16.2	31	8.2	5	—	—	—	—	—	—	4.8	5.0	5.2	5.0	76	24	26	11	11	8	—	—	0	12	12
Jahr	6.9	13.6	9.1	9.7	-16.2	XII	30.4	VIII	—	—	—	—	—	—	4.7	4.6	3.9	4.4	369	27	II	90	66	21	—	4	7	119	70

Leukerbad.

$\lambda = 7°37'$, $\beta = 46°23'$, $H = 1415^m$, $h = 1.1^m$. Beobachter: Schw. **Hildegard.**

1906	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	*	▲	⊼	≡	hell	trüb
Jan.	−4.9	0.1	−3.8	−3.1	−13.6	23	6.2	18. 25	—	—	—	—	—	—	3.6	4.5	3.0	3.7	71	21	7	7	7	6	—	—	7	13	8
Febr.	−7.0	−1.4	−5.6	−4.9	−12.0	8.10	5.6	27	—	—	—	—	—	—	5.3	5.6	5.9	5.6	60	17	26	9	9	9	—	—	6	7	9
März	−3.2	2.9	−1.7	−0.9	−9.6	31	11.0	18	—	—	—	—	—	—	5.2	5.2	4.4	4.9	93	20	1	11	11	8	—	—	4	10	10
April	1.3	6.5	1.9	2.9	−6.4	1	11.4	16	—	—	—	—	—	—	4.7	5.2	4.3	4.7	22	9	26	5	4	4	—	—	1	10	8
Mai	6.3	12.3	6.5	7.9	−2.0	1	21.6	31	—	—	—	—	—	—	5.2	5.6	5.4	5.4	62	10*	5	10	10	3	—	1	4	8	10
Juni	10.6	15.4	10.6	11.8	4.6	2.3	24.6	27	—	—	—	—	—	—	3.2	4.3	3.3	3.6	37	11	1	6	6	—	—	4	4	12	4
Juli	13.4	19.2	13.1	14.7	6.6	13	24.4	31	—	—	—	—	—	—	3.7	3.6	3.7	3.7	47	8	23	13	12	—	—	2	1	12	2
Aug.	12.0	20.5	13.2	14.7	3.6	19	25.2	23	—	—	—	—	—	—	1.4	1.3	1.6	1.4	20	5	14	5	5	—	—	2	0	25	2
Sept.	7.2	15.1	9.4	10.3	1.2	26	25.4	8	—	—	—	—	—	—	2.5	2.3	2.3	2.4	23	5	9	8	8	—	—	1	2	18	3
Okt.	5.8	11.9	7.1	7.9	−0.4	14	17.0	9.10	—	—	—	—	—	—	3.8	4.0	3.2	3.7	62	24	14	7	6	1	—	—	4	12	5
Nov.	1.3	5.8	2.1	2.8	−5.4	21	13.4	25	—	—	—	—	—	—	3.8	4.8	2.9	3.8	59	20	7	9	9	4	—	—	1	11	2
Dez.	−7.7	−3.5	−7.2	−6.4	−16.2	29	5.6	5	—	—	—	—	—	—	3.9	5.0	4.5	4.5	90	19	5	13	12	13	—	—	0	15	9
Jahr	2.9	8.7	3.8	4.8	−16.2	XII	25.4	IX	—	—	—	—	—	—	3.9	4.3	3.7	4.0	646	24	X	103	99	48	—	10	34	153	72

Airolo.

$\lambda = 8°36'$, $\beta = 46°31'$, $H = 1143^m$, $h = 0.8^m$. Beobachter: **J. Zimmermann.**

Jan.	−4.8	−1.3	−4.0	−3.5	−14.6	25	4.1	30	70	62	69	67	40	16	3.9	5.1	3.0	4.0	48	18	8	8	6	8	—	—	0	14	4
Febr.	−4.1	1.3	−2.8	−2.1	−8.9	11	5.4	19	67	54	65	62	30	8	5.5	5.9	4.9	5.4	60	27	27	9	6	8	—	—	0	6	11
März	−0.5	4.8	0.7	1.4	−4.7	13	16.2	18	68	55	65	63	27	18	5.9	5.4	4.8	5.4	72	14	21	11	10	9	—	—	0	8	11
April	3.2	8.2	3.4	4.6	−3.3	4	14.4	13	72	54	70	65	29	2	6.9	7.0	6.1	6.7	135	41	26	13	9	8	—	—	0	4	14
Mai	9.9	14.1	9.3	10.6	0.6	1	24.4	31	65	51	68	61	31	30	5.6	6.2	5.8	5.9	56	17	16	11	10	1	—	1	0	6	12
Juni	14.5	18.7	12.7	14.7	7.9	2.3	24.4	27	54	44	60	53	29	22	4.4	4.8	4.0	4.4	22	12	29	3	2	—	—	—	0	12	5
Juli	15.8	19.8	15.4	16.6	8.0	13	25.9	22	66	54	71	64	35	7	5.0	6.0	6.5	5.8	81	24	12	11	11	—	—	2	1	6	11
Aug.	15.9	21.5	15.7	17.2	10.8	19	27.3	23	64	47	66	59	23	23	3.5	3.7	2.7	3.3	59	28	14	5	5	—	—	1	0	12	3
Sept.	10.7	16.8	10.1	11.9	3.0	18	25.0	7	68	46	67	60	28	6	3.3	4.3	3.6	3.7	56	31	8	4	4	1	—	1	0	11	5
Okt.	6.7	11.8	7.6	8.4	1.8	30	18.3	4	83	67	84	78	44	25	5.7	5.9	5.6	5.7	127	55	31	7	7	3	—	—	1	7	12
Nov.	1.1	3.7	1.5	1.9	−6.1	21	9.5	27	79	73	79	77	37	29	4.9	5.4	4.0	4.8	435	113	7	13	11	10	—	1	0	12	10
Dez.	−4.5	−1.8	−3.9	−3.5	−14.8	31	8.4	3	68	61	64	64	34	2	5.2	6.5	4.5	5.4	48	15	26	9	8	9	—	—	0	9	11
Jahr	5.3	9.8	5.5	6.5	−14.8	XII	27.3	VIII	68	56	69	64	23	VIII	5.0	5.5	4.6	5.0	1199	113	XI	104	89	57	—	6	2?	107	109

Ambri-Piotta.

$\lambda = 8°41'$, $\beta = 46°31'$, $H = 1030^m$, $h = 1.5^m$. Beobachter: **Sanatorium.**

Jan.	−2.2	1.4	−2.0	−1.2	−10.6	24	7.8	29	62	48	66	59	19	21	3.1	3.7	2.1	3.0	53	18	8	7	6	7	—	—	0	13	1
Febr.	−2.2	1.5	−1.5	−0.9	−6.2	12	6.1	2	65	54	65	62	32	8.16	5.0	5.1	4.8	4.9	49	24	27	4	4	4	—	—	1	9	8
März	1.5	5.3	2.0	2.7	−4.0	25	15.9	18	65	58	66	63	30	18	5.0	4.3	4.7	4.7	79	18	23	10	9	10	—	—	0	10	9
April	4.4	8.5	4.6	5.5	−3.4	4	15.0	13	73	60	72	68	30	2	6.3	5.4	4.4	5.4	146	42	26	11	9	6	—	1	0	7	7
Mai	10.3	14.2	10.1	11.2	1.2	1	24.0	30	69	59	72	67	38	30	4.7	4.9	4.7	4.8	52	18	16	9	8	2	—	—	0	10	10
Juni	14.7	18.6	13.7	15.2	7.9	2	23.6	28	60	50	65	58	27	7	3.0	3.2	3.5	3.2	23	11	29	4	2	—	—	—	0	14	1
Juli	16.1	19.5	15.8	16.8	7.4	13	24.9	11	76	64	78	73	41	7	4.5	4.7	5.3	4.8	126	35	12	15	13	—	—	—	0	10	10
Aug.	16.8	21.1	16.3	17.6	10.2	18	25.7	1	65	55	73	64	35	28	3.4	2.8	2.5	2.9	45	27	15	4	3	—	—	—	0	14	1
Sept.	12.3	16.2	11.6	12.9	3.1	18	24.1	7	66	54	69	63	32	13	3.0	3.3	3.2	3.2	90	52	8	5	4	—	—	1	0	10	2
Okt.	8.3	11.9	8.8	9.5	2.0	30	19.7	4	82	74	86	81	48	6	5.6	5.6	5.6	5.6	86	35	14	7	6	1	—	—	3	6	12
Nov.	2.9	6.0	3.8	4.1	−2.4	16	16.0	26	79	69	77	72	30	28	5.4	5.0	4.4	4.9	424	142	7	11	11	4	—	—	3	13	11
Dez.	−3.7	−1.0	−3.2	−2.8	−11.1	31	10.8	3	69	57	70	65	37	17	6.2	5.7	5.0	5.6	39	13	26	8	7	8	—	—	1	8	8
Jahr	6.6	10.3	6.7	7.6	−11.1	XII	25.7	VIII	69	58	72	66	19	I	4.6	4.5	4.2	4.4	1212	142	XI	95	82	42	—	2	8	124	80

Faido.

$\lambda = 8°48'$, $\beta = 46°29'$, $H = 759^m$, $h = 0.7^m$. Beobachter: **E. Graf.**

Jan.	−1.8	2.3	−1.3	−0.5	−10.3	25	9.4	30	66	51	67	62	21	22	2.8	4.9	2.4	3.4	16	7	8	4	4	4	—	—	1	13	3
Febr.	−1.2	3.8	−0.2	0.5	−5.0	16	8.2	19. 20	63	46	62	57	17	8	5.5	5.7	5.1	5.4	17	7	27	5	5	5	—	—	1	7	11
März	1.9	7.7	3.3	4.1	−1.3	31	18.7	18	64	52	64	60	18	17	5.2	5.4	3.8	4.8	42	22	21	7	7	6	—	—	0	11	9
April	5.7	11.8	6.8	7.8	−1.6	4	18.0	13	78	58	74	70	28	1.24	6.3	7.3	5.9	6.5	142	41	18	8	8	4	—	—	0	4	12
Mai	12.0	17.5	12.0	13.4	1.0	1	28.4	31	65	51	75	64	30	6	4.9	6.1	4.5	5.2	74	25	1	9	9	1	—	—	0	8	10
Juni	16.3	22.7	16.3	17.9	10.2	5	29.0	28	50	39	53	47	11	2	3.1	4.2	4.2	3.8	16	15	29	2	2	—	—	—	0	13	4
Juli	16.8	23.1	17.8	18.8	8.6	13	27.6	11	72	53	71	65	28	16	4.7	6.5	6.3	5.8	132	49	12	9	9	—	—	2	0	3	8
Aug.	17.5	24.4	18.2	19.6	13.4	19	28.6	27	63	46	69	59	25	20. 27	3.4	4.0	3.3	3.6	45	18	15	4	4	—	—	1	0	12	4
Sept.	11.9	19.7	12.9	14.4	4.2	26	29.6	7	70	45	69	61	21	13. 27	2.5	3.6	2.0	2.7	52	22	15	4	3	—	—	1	0	13	0
Okt.	8.3	13.9	9.4	10.2	4.4	31	19.1	4	83	67	90	80	40	16	5.7	6.1	5.6	5.8	99	44	31	4	4	—	—	—	4	4	13
Nov.	3.3	7.1	4.4	4.8	−1.5	21	17.6	26	77	67	76	73	22	26	4.8	5.0	4.4	4.7	360	111	7	10	10	2	—	—	1	13	11
Dez.	−1.1	1.5	−0.9	−0.3	−10.2	31	13.6	3	55	47	58	53	21	17	4.8	6.3	5.2	5.4	34	10	5	5	5	3	—	—	0	8	9
Jahr	7.5	13.0	8.2	9.2	−10.3	I	29.6	IX	67	52	69	63	11	VI	4.5	5.4	4.4	4.8	1029	111	XI	71	70	25	—	4	7	109	94

Rivera-Bironico.

$\lambda = 8°55'$, $\beta = 46°7'$, $H = 475^m$, $h = 0.8^m$. Beobachter: **A. Schmid.**

1906	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.	−1.2	5.2	−0.7	0.7	−11.1	25	14.0	30	—	—	—	—	—	—	3.2	3.5	2.8	3.2	16*	6*	6	4*	4*	3*	—	—	0	15	3
Febr.	1.5	6.2	0.7	2.3	−5.4	11	11.4	8	—	—	—	—	—	—	4.0	4.2	4.8	4.3	83	38	27	6	6	4	—	—	0	12	8
März	4.0	10.4	4.1	5.6	−1.4	31	22.9	17	—	—	—	—	—	—	3.6	3.2	2.7	3.2	140	35	23	11	11	6	—	—	1	17	6
April	8.5	13.2	7.4	9.1	0.8	2.3	21.2	13	68	54	73	65	22	28	4.8	5.5	5.1	5.1	219	57	18	16	16	2	—	—	0	10	9
Mai	14.3	20.0	13.4	15.3	3.9	1	31.6	30	68	51	75	65	31	6	5.1	5.3	4.9	5.0	156	24	16	15	15	1	—	—	0	10	10
Juni	16.9	25.7	16.9	19.1	10.6	8	32.6	21	68	46	72	62	24	5	2.8	4.3	3.9	3.7	33	22	18	6	4	—	—	—	0	12	4
Juli	18.7	25.6	19.1	20.6	10.0	13	30.6	21	75	55	82	71	34	21	5.8	4.8	4.8	5.1	226	50	12	13	13	—	—	3	0	8	8
Aug.	18.3	27.8	19.7	21.4	13.0	22	32.4	5	71	49	73	64	27	18	1.8	2.5	2.9	2.4	18	18	15	1	1	—	—	—	0	17	3
Sept.	13.0	22.4	14.0	15.8	3.8	29	31.9	7	77	47	73	66	31	12. 13	2.7	4.1	1.9	2.9	53	27	15	4	4	—	—	—	0	13	1
Okt.	9.5	16.2	10.4	11.6	4.6	23	21.4	4	94	66	97	86	44	4	6.7	5.7	4.7	5.7	175	66	31	6	6	—	—	—	3	6	10
Nov.	5.4	10.5	5.8	6.9	−1.4	15	21.6	25. 26	85	66	83	78	25	25	4.2	5.4	5.2	4.9	408	99	7	12	12	—	—	—	4	11	11
Dez.	−0.1	4.6	1.6	1.9	−10.8	31	12.8	4	65	56	61	61	28	17	3.8	3.1	3.8	3.6	11	5	26	3	3	3	—	—	0	13	3
Jahr	9.1	15.6	9.4	10.9	−11.1	I	32.6	VI	—	—	—	—	—	—	4.0	4.3	3.9	4.1	1538	99	XI	97	95	19	—	3?	8	144	76

Auen (Linthal).

$\lambda = 8°59'$, $\beta = 46°54'$, $H = 821^m$, $h = 1.5^m$. Beobachter: **A. Schriber.**

Mai	8.7	15.1	9.2	10.5	0.3	20	25.4	31	—	—	—	—	—	—	5.2	4.5	4.9	4.9	137	42	19	14	14	3	—	—	0	8	8
Juni	11.6	16.1	11.4	12.6	4.1	6	26.2	27	—	—	—	—	—	—	4.2	4.9	4.4	4.5	148	50	24	12	10	—	—	—	0	8	8
Juli	15.6	18.6	14.5	15.9	5.0	13	25.7	31	—	—	—	—	—	—	4.1	5.5	4.9	4.8	234	41	12	13	13	—	—	2	0	10	9
Aug.	14.3	19.5	15.5	16.2	7.2	19	27.0	2	—	—	—	—	—	—	3.4	4.0	4.4	3.9	130	43	19	12	11	—	—	2	0	15	6
Sept.	9.8	14.6	10.3	11.3	3.3	28	24.2	1.2	—	—	—	—	—	—	4.6	4.7	5.0	4.8	86	22	16	11	10	—	—	1	2	12	8
Okt.	9.1	14.2	10.1	10.9	4.3	27	23.2	3	—	—	—	—	—	—	4.2	3.7	3.8	3.9	38	16	14	7	5	—	—	1	3	13	6
Nov.	3.6	5.9	3.6	4.2	−2.7	15	17.2	6	—	—	—	—	—	—	4.1	4.0	4.2	4.1	105	47	7	10	10	4	—	—	0	12	7
Dez.	−5.2	−2.9	−4.7	−4.4	−12.0	21	3.1	5	—	—	—	—	—	—	5.5	6.1	6.8	6.1	175	32	3	15	15	?	—	—	0	7	15

Vitznau.

$\lambda = 8°29'$, $\beta = 47°1'$, $H = 440^m$, $h = 1.5^m$. Beobachter: **E. Bärri.**

Mai	10.9	16.3	11.5	12.6	4.5	1	25.0	30. 31	81	61	85	76	40	4	5.9	5.5	6.1	5.8	154	60	19	16	15	—	—	2	1	4	12
Juni	13.6	18.9	14.0	15.1	8.0	6	28.1	27	79	59	83	74	41	8	5.8	5.2	5.5	5.5	207	67	1	16	15	—	1	6	0	5	9
Juli	15.9	21.3	16.2	17.4	9.0	13	26.2	31	86	69	90	81	52	7	5.3	5.3	5.1	5.2	289	61	5	15	15	—	—	1	0	7	10
Aug.	15.0	21.6	16.6	17.5	9.4	20	28.4	14	89	59	84	77	33	14	4.8	4.0	4.2	4.3	119	26	24	11	9	—	—	2	1	10	8
Sept.	11.4	16.5	12.4	13.2	5.8	25. 26	24.2	4.6	91	66	88	82	39	17	6.8	4.4	4.0	5.1	48	13	9	8	8	—	—	1	3	7	6
Okt.	9.2	13.6	10.3	10.9	5.0	30	22.2	3	94	73	90	86	25	31	7.3	5.0	4.0	5.4	43	14	5	6	6	—	—	—	1	7	9
Nov.	4.6	7.5	5.2	5.6	0.4	29	20.0	6	91	80	91	87	28	6	9.1	8.0	7.1	8.1	85	19	9	12	9	—	—	—	1	0	19
Dez.	−1.9	0.3	−1.1	−1.0	−9.8	30	6.9	5	87	82	87	85	45	13	9.4	7.8	8.3	8.5	145	30	26	16	15	12	—	—	3	2	24

Romont.

$\lambda = 6°55'$, $\beta = 46°41'$, $H = 764^m$, $h = 1.5^m$. Beobachter: **Couvent des Capucins.**

Aug.	14.4	21.7	17.4	17.7	8.1	20	28.1	2	83	48	64	65	33	6	3.4	3.3	2.5	3.1	29	15	14	7	5	—	—	2	0	15	3
Sept.	9.1	16.2	12.2	12.4	0.2	26	30.4	5	89	55	71	72	36	5	3.8	3.5	2.1	3.1	22	7	16	8	6	—	—	—	5	14	2
Okt.	7.7	13.1	9.5	9.9	3.6	15	18.2	3.4	92	64	86	81	41	2	6.0	4.8	4.5	5.1	52	27	14	4	3	—	—	1	9	9	9
Nov.	2.7	5.4	3.5	3.8	−1.6	21	11.6	6	95	79	91	88	60	10	7.8	7.0	6.6	7.1	88	42	18	13	10	2	1	1	2	14
Dez.	−4.4	−2.1	−3.8	−3.5	−13.8	30	5.1	14	89	82	91	87	59	31	7.4	6.9	7.0	7.1	71	14	5	15	13	12	—	—	2	3	17

Brig.

$\lambda = 7°59'$, $\beta = 46°19'$, $H = 687^m$, $h = 0.5^m$. Beobachter: **A. Imesch. A. Blatter. G. Gorsatt.**

Jan.	−3.0	1.5	−0.8	−0.8	−12.7	25	6.8	6	—	—	—	—	—	—	—	—	—	—	52	16	8	9	7	7	—	—	—	—	—
Febr.	−3.0	1.8	−0.9	−0.8	−6.6	16.17	5.7	23	—	—	—	—	—	—	—	—	—	—	45	25	25	5	5	5	—	—	—	—	—
März	0.7	7.0	3.0	3.4	−4.8	31	14.9	18	—	—	—	—	—	—	—	—	—	—	49	15	23	9	8	5	—	—	—	—	—
April	6.7	13.5	8.0	9.1	0.3	1	19.2	16	—	—	—	—	—	—	—	—	—	—	30	15	26	6	5	—	—	—	—	—	—
Mai	10.3	18.4	12.2	13.3	2.2	2	28.4	30	—	—	—	—	—	—	—	—	—	—	55	22	18	8	8	—	—	—	—	—	—
Juni	13.4	23.1	15.8	17.0	7.7	7	29.3	27	—	—	—	—	—	—	—	—	—	—	12	5*	9	4	4	—	—	—	—	—	—
Juli	15.1	23.2	17.1	18.1	10.2	14	28.3	23	—	—	—	—	—	—	—	—	—	—	61	13	26	10	10	—	—	—	—	—	—
Aug.	14.3	24.3	17.4	18.4	8.1	20	31.2	3	—	—	—	—	—	—	—	—	—	—	36	33	3	2	2	—	—	—	—	—	—

Pontresina.

$\lambda = 9°54'$, $\beta = 46°30'$, $H = 1805^m$, $h = 2.2^m$. Beobachter: **C. Hosang.**

Juni	6.8	13.3	7.2	8.6	0.4	7	21.2	28	—	—	—	—	—	—	5.7	5.9	5.5	5.7	34	12	24	8	7	—	—	1	0	3	5
Juli	8.2	16.0	11.7	11.9	1.8	1	21.8	23	—	—	—	—	—	—	5.4	5.9	5.8	5.7	75	24	5	12	9	1	—	5	1	4	9
Aug.	6.9	17.5	11.9	12.0	1.0	18	22.2	2	—	—	—	—	—	—	2.9	4.0	3.8	3.6	43	22	15	7	6	1	—	5	0	12	2
Sept.	2.5	11.5	6.3	6.7	−5.4	26	21.6	3	—	—	—	—	—	—	4.0	4.6	4.5	4.4	38	17	16	6	6	1	—	1	1	8	4

NB. Die Jahresübersicht der Station Zuoz befindet sich am Schluss des Bandes auf der Seite der Errata.

Fünftägige Temperaturmittel von 15 Normalstationen.

1906	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
1.–5. Januar	0.82	−0.44	1.23	−1.28	−1.98	−5.10	0.14	−0.30	−2.46	−2.94	−10.20	−1.70	−2.72	−6.92	−5.44
6.–10. »	6.28	5.44	6.56	4.30	4.74	4.88	4.82	2.70	2.04	−1.74	−4.92	−3.12	−4.80	−7.18	−8.14
11.–15. »	3.94	3.14	3.63	1.32	3.10	2.68	2.14	2.98	1.32	−1.28	−8.18	−2.24	−3.58	−5.86	−7.66
16.–20. »	5.32	3.52	4.06	2.46	4.14	2.74	2.46	3.02	1.02	−1.76	−7.20	−3.80	−5.68	−8.54	−9.12
21.–25. »	−3.70	−4.30	−3.49	−7.46	−5.50	−8.36	−5.14	−0.76	−3.30	−9.06	−15.58	−13.04	−14.38	−14.88	−16.32
26.–30. »	1.22	−0.58	−1.28	−2.46	−0.74	−2.80	−0.98	1.64	1.88	−1.22	−6.18	−2.14	−2.10	−5.32	−5.46
31.–4. Februar	1.48	0.78	1.35	−0.40	0.10	−0.10	0.58	4.08	2.70	−3.92	−7.88	−7.96	−9.00	−10.42	−12.62
5.–9. »	−1.12	−2.02	−1.41	−3.28	−2.46	−4.40	−2.22	3.84	1.64	−7.06	−10.46	−11.14	−12.42	−13.62	−14.20
10.–14. »	0.44	−0.86	−1.16	−1.38	−0.72	−1.52	0.32	1.02	−0.86	−6.00	−9.84	−7.98	−8.94	−12.30	−11.50
15.–19. »	1.34	−1.12	−1.09	−2.22	0.56	−1.52	−0.42	2.02	0.26	−3.48	−9.64	−4.38	−6.22	−8.84	−8.72
20.–24. »	1.60	0.38	0.37	−0.72	0.34	−0.28	0.94	3.50	1.42	−4.38	−8.10	−7.52	−9.36	−10.76	−12.26
25.–1. März	5.94	3.72	4.82	2.88	4.22	3.71	4.70	5.14	3.04	−2.24	−4.46	−4.44	−5.84	−7.34	−8.64
2.–6. »	6.08	4.04	5.16	3.82	4.98	4.06	4.14	6.92	5.20	−0.56	−2.62	−0.70	−1.06	−3.16	−4.48
7.–11. »	7.86	6.84	7.85	6.34	7.12	6.94	6.74	9.18	6.16	1.22	−2.52	−1.20	−2.22	−3.70	−5.74
12.–16. »	6.14	4.58	5.35	3.68	4.82	5.12	4.74	7.18	5.02	−2.58	−4.08	−5.02	−6.70	−7.42	−9.84
17.–21. »	5.26	4.76	4.74	4.08	4.68	4.28	4.34	8.38	7.32	1.40	−3.52	−2.30	−6.02	−5.00	−8.18
22.–26. »	−0.18	−0.54	−0.35	−1.56	−1.10	−0.16	0.94	2.84	1.38	−6.08	−5.24	−9.34	−9.98	−9.28	−10.98
27.–31. »	2.38	2.56	3.21	1.60	2.04	1.54	2.48	6.70	3.82	−2.22	−7.68	−7.22	−8.54	−10.38	−12.00
1.–5. April	5.40	4.10	5.21	3.30	4.64	6.26	5.48	5.98	4.64	−2.78	−4.98	−4.54	−6.18	−8.28	−9.50
6.–10. »	10.56	10.68	9.57	9.56	10.72	10.56	9.78	10.72	8.70	5.70	0.18	1.08	−1.54	−1.74	−4.50
11.–15. »	12.64	12.06	11.53	11.64	11.72	11.98	12.78	13.32	11.86	9.62	1.98	3.16	1.32	0.30	−1.90
16.–20. »	11.00	10.50	10.96	10.10	11.22	12.22	12.48	11.18	9.82	6.28	3.30	2.74	1.96	0.18	−1.82
21.–25. »	7.32	7.46	7.87	6.24	6.22	6.42	6.50	11.04	8.70	2.22	0.86	−2.40	−2.60	−4.26	−6.46
26.–30. »	7.48	6.02	6.76	5.48	7.28	7.16	7.40	8.92	7.42	0.78	0.32	−2.04	−3.72	−4.88	−6.88
1.–5. Mai	10.70	9.54	10.10	9.28	10.02	9.44	9.68	11.68	9.92	4.94	1.30	0.18	−0.40	−1.66	−3.78
6.–10. »	14.62	14.22	14.00	13.58	14.92	14.40	13.72	15.16	13.88	10.82	6.18	5.44	2.58	2.32	0.50
11.–15. »	16.28	15.66	15.64	15.32	17.18	16.60	15.82	15.62	14.44	11.80	7.52	7.04	4.58	4.04	2.38
16.–20. »	9.64	8.38	8.85	7.40	8.22	8.94	8.68	12.08	10.46	3.08	4.42	0.02	−0.92	−0.84	−2.34
21.–25. »	12.50	11.02	11.16	10.82	12.12	12.26	12.02	14.88	13.74	6.92	5.84	3.12	1.66	0.84	−0.76
26.–30. »	18.70	18.86	18.41	18.62	18.16	17.18	17.36	21.00	20.46	15.06	11.08	9.28	6.94	6.24	3.38
31.–4. Juni	13.14	13.64	15.91	13.66	13.14	13.54	13.34	19.30	16.88	8.44	8.46	4.38	3.38	3.42	−0.36
5.–9. »	13.78	14.54	13.64	13.52	13.12	13.30	13.06	18.22	16.36	8.98	6.80	4.06	2.02	2.52	−1.24
10.–14. »	12.96	15.16	14.73	13.80	12.94	13.46	13.42	17.50	16.44	9.82	7.54	4.30	2.68	1.84	−1.30
15.–19. »	16.44	17.28	17.21	16.12	16.46	17.32	16.66	20.62	18.52	11.38	11.64	8.02	6.24	5.92	3.94
20.–24. »	19.38	20.24	19.66	18.80	18.64	18.98	18.08	23.08	21.12	15.54	11.92	10.24	8.94	8.12	4.74
25.–29. »	21.46	21.32	21.46	20.68	21.22	20.98	19.80	23.48	21.04	16.72	12.62	13.10	11.46	10.92	8.28
30.–4. Juli	16.72	17.06	16.52	15.94	16.40	16.58	16.20	19.96	17.60	13.02	10.04	8.48	7.02	6.44	4.58
5.–9. »	18.06	18.40	18.15	17.00	17.08	16.30	16.86	20.54	18.04	13.30	10.56	8.32	6.54	6.10	3.68
10.–14. »	16.72	15.88	16.38	15.10	15.00	15.22	14.68	19.66	17.04	10.64	9.56	6.50	5.10	4.38	2.04
15.–19. »	20.92	21.66	20.72	20.68	19.96	19.20	19.00	22.20	20.04	16.62	12.74	12.18	10.42	9.60	6.20
20.–24. »	20.78	21.76	21.61	20.86	20.56	20.68	20.02	24.86	21.74	16.58	15.02	12.40	11.14	11.48	7.82
25.–29. »	19.94	20.16	19.81	19.18	19.62	20.10	19.52	22.42	20.86	15.18	13.90	11.58	10.34	9.54	7.16
30.–3. August	24.06	23.72	22.85	22.98	23.18	22.92	21.56	24.38	22.58	20.66	15.76	16.06	14.16	14.28	10.92
4.–8. »	19.80	21.68	20.97	20.14	19.14	19.28	19.62	23.76	22.30	16.48	13.76	11.30	10.72	10.56	6.12
9.–13. »	19.04	19.78	19.40	18.54	18.48	18.70	18.58	22.20	20.08	15.02	12.40	10.78	9.04	9.14	4.88
14.–18. »	17.20	16.98	18.39	15.74	15.94	16.70	17.30	21.86	18.94	11.92	11.30	7.76	6.20	6.26	3.22
19.–23. »	18.08	18.42	17.55	16.96	16.88	16.10	15.54	20.18	18.78	14.40	10.16	9.80	8.36	7.86	4.08
24.–28. »	19.24	20.46	20.06	18.92	18.50	18.02	18.04	23.80	22.14	14.78	13.52	10.34	9.74	9.82	5.42

1906	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
29.–2. September	19.70	21.42	19.51	19.90	18.70	18.06	18.04	20.66	18.36	18.30	12.04	14.30	13.08	11.68	7.90
3.–7. »	21.62	23.00	21.50	20.86	21.00	19.74	19.66	22.16	21.22	19.46	14.32	13.90	13.00	12.10	8.36
8.–12. »	16.42	17.20	18.47	16.10	16.38	15.02	15.46	20.54	18.54	13.54	9.50	7.70	6.78	6.22	2.64
13.–17. »	12.64	12.86	13.40	11.54	11.70	10.68	11.20	16.36	14.24	7.64	4.24	2.64	1.72	1.60	−2.38
18.–22. »	11.54	11.94	11.36	10.02	10.74	10.62	10.50	13.08	12.32	6.64	3.66	1.80	0.36	0.06	−2.64
23.–27. »	9.76	11.10	10.92	8.96	9.70	9.28	9.86	13.64	12.24	5.98	3.24	1.70	0.96	0.98	−3.32
28.–2. Oktober	10.26	11.52	9.97	9.16	10.58	9.94	9.70	13.72	11.08	8.24	3.52	5.68	5.34	4.44	2.20
3.–7. »	15.10	13.54	14.93	13.74	14.40	14.68	14.04	15.78	14.02	11.18	7.04	8.02	7.06	6.04	2.88
8.–12. »	13.14	11.82	12.50	11.58	12.82	11.72	13.16	15.04	13.20	11.94	6.04	8.88	8.06	5.34	4.98
13.–17. »	10.42	9.38	9.52	8.64	10.28	10.86	10.70	12.66	10.74	5.82	3.80	3.44	2.66	1.10	0.32
18.–22. »	13.50	11.18	11.48	10.78	12.36	10.84	10.62	12.78	11.04	10.40	3.98	7.50	6.12	3.88	2.78
23.–27. »	11.08	10.98	11.77	10.26	10.34	10.36	10.48	12.54	11.74	9.74	4.66	6.48	5.54	4.96	2.08
28.–1. November	8.02	8.86	9.75	6.92	7.74	8.44	11.32	8.46	6.76	6.12	0.98	1.88	0.54	−1.92	−2.92
2.–6. »	7.10	6.24	7.79	4.96	6.22	9.60	10.58	8.44	5.88	4.06	0.82	1.72	0.36	−1.90	−2.80
7.–11. »	7.26	7.30	8.08	5.80	7.44	8.78	8.38	10.28	7.46	3.62	−0.34	0.82	−0.34	−2.16	−3.58
12.–16. »	1.64	3.62	4.54	2.62	2.72	1.66	4.06	5.46	2.42	−1.02	−5.46	−0.20	−1.18	−2.78	−3.82
17.–21. »	6.62	5.38	6.59	4.82	6.18	5.60	6.32	5.74	3.48	0.96	−3.16	−1.78	−3.04	−4.78	−6.66
22.–26. »	6.54	5.28	4.62	3.12	5.00	2.90	3.70	6.80	9.88	8.50	−0.30	8.00	6.24	5.56	2.94
27.–1. Dezember	5.44	4.62	3.62	2.96	4.32	2.88	3.00	6.62	7.24	1.70	−2.48	−0.90	−1.98	−2.06	−5.44
2.–6. »	4.94	3.68	4.08	2.70	3.98	3.06	3.66	7.40	6.60	−1.18	−2.78	−4.14	−5.98	−5.76	−8.54
7.–11. »	0.64	0.34	0.23	−1.22	−0.40	−0.88	0.50	4.20	1.20	−4.24	−7.86	−8.70	−10.94	−9.92	−12.66
12.–16. »	1.76	0.60	1.01	−0.34	0.40	0.26	1.38	4.18	0.90	−4.18	−7.02	−8.22	−10.94	−9.94	−13.06
17.–21. »	−2.10	−2.70	−2.55	−4.76	−3.44	−5.00	−3.92	1.16	−0.62	−7.78	−11.02	−8.46	−9.56	−10.16	−10.60
22.–26. »	−4.84	−4.50	−4.85	−6.78	−5.58	−7.32	−3.14	−0.54	−2.80	−5.36	−11.42	−6.14	−8.30	−10.32	−11.00
27.–31. »	−5.38	−6.04	−6.44	−8.64	−6.36	−6.98	−6.08	−1.42	−4.26	−8.62	−15.12	−13.08	−14.68	−15.86	−17.74

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.

Temperaturextreme von 9 Normalstationen.

Ablesungen der Extremthermometer.

Minima.	Januar 1906.									Maxima.								
Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−10.7	−8.3	−5.8	−2.3	−6.6	−20.5	−8.0	−2.0	−5.8	−7.2	−3.6	−3.8	−0.3	−3.5	−10.0	−5.1	3.5	−1.8
2	−9.7	−7.4	−7.5	−3.1	−7.0	−19.7	−8.7	−4.0	−6.0	−6.8	−4.2	−4.5	−0.5	−3.5	−9.8	−4.5	2.0	−2.6
3	−10.4	−4.5	−5.5	−1.8	−5.5	−17.2	−5.7	−4.9	−5.8	0.1	0.6	1.5	1.3	1.5	−7.0	−3.2	2.0	2.2
4	0.1	−0.5	0.3	−1.0	1.1	−12.6	−6.0	−2.5	−5.0	6.4	5.0	5.0	6.0	7.0	−2.6	−4.8	3.5	1.1
5	2.8	2.5	4.0	4.1	4.5	−11.6	−5.8	−3.0	−3.4	9.9	9.8	9.8	12.8	13.9	−0.3	−3.2	4.5	3.0
6	3.4	1.2	3.8	4.4	5.5	−9.2	−9.9	−2.5	−1.7	10.8	12.5	10.0	12.1	14.3	−0.5	−2.2	3.1	4.5
7	2.4	0.1	1.9	3.4	5.1	−12.6	−12.4	−2.0	−1.4	5.7	6.0	6.6	8.7	7.5	−1.4	−9.9	7.5	6.2
8	0.2	0.3	2.0	3.5	4.0	−12.6	−10.7	0.0	−2.4	7.4	6.9	7.6	9.0	9.8	−2.4	−5.3	4.0	4.0
9	2.5	2.0	2.0	4.0	4.5	−10.2	−10.3	−1.5	−1.1	6.0	7.1	5.1	7.9	7.2	−1.1	−5.8	11.2	7.6
10	3.4	0.0	4.2	5.0	4.0	−9.3	−9.3	0.0	0.3	8.6	8.6	7.8	10.2	10.0	0.4	−6.0	7.0	5.0
11	−1.6	−3.5	−1.0	−0.3	0.6	−14.3	−14.4	−1.5	0.0	7.2	5.7	6.5	7.1	7.0	−3.5	−9.3	6.2	7.8
12	−3.0	−3.6	−3.0	−2.1	−1.6	−17.6	−14.2	−2.0	−2.2	3.6	1.5	3.7	4.5	2.9	−4.0	−4.8	7.2	4.0
13	1.9	−1.1	1.8	−0.3	1.6	−9.0	−7.0	−1.5	−0.9	12.5	10.5	10.0	13.5	12.6	0.5	−1.2	7.0	1.8
14	−0.5	−4.5	−0.5	1.3	1.3	−12.6	−13.1	0.6	−0.6	9.0	7.4	8.4	11.2	11.7	0.9	−5.0	11.0	8.6
15	−3.7	−4.3	−3.6	−3.2	−0.9	−16.5	−7.8	−1.5	−1.6	6.2	5.6	3.6	7.0	6.6	−4.4	−2.3	9.0	5.0
16	−0.5	−2.6	−1.6	0.3	0.5	−16.5	−8.1	−1.2	−2.2	8.8	4.8	5.1	8.1	6.0	−0.9	−5.9	6.5	3.0
17	−0.5	−0.8	−0.4	−1.0	1.5	−15.9	−7.7	−3.0	−2.5	9.5	7.8	8.5	12.5	13.5	−1.7	−5.0	6.0	2.6
18	4.4	0.7	5.0	5.0	6.2	−11.3	−5.5	−2.5	−0.8	12.8	11.1	10.6	13.4	13.0	1.0	−3.9	5.1	3.8
19	0.3	−1.8	−0.7	−1.4	1.5	−8.0	−14.0	1.0	−0.8	10.0	2.9	5.0	11.0	12.7	−3.4	−5.1	7.6	5.6
20	−2.2	−8.4	−1.5	−1.7	0.4	−12.6	−17.1	0.5	1.0	2.5	1.3	4.3	3.7	3.0	−4.6	−13.3	9.0	5.0
21	−6.2	−11.1	−4.5	−2.8	−4.0	−18.3	−17.1	−2.6	−3.2	2.0	0.5	0.7	3.0	1.6	−8.8	−13.0	6.0	2.5
22	−7.5	−11.0	−5.2	−2.8	−5.5	−18.3	−21.0	−5.6	−1.1	−1.0	−1.9	0.3	0.9	0.4	−9.2	−14.8	7.0	4.0
23	−9.6	−10.5	−7.4	−6.0	−6.0	−18.6	−23.0	−3.0	−6.0	−2.3	−6.1	−4.0	−1.0	−1.0	−13.0	−19.4	5.5	−2.2
24	−8.8	−14.1	−8.1	−7.2	−9.0	−23.0	−20.1	−7.0	−8.0	−4.3	−6.2	−4.5	−4.3	−1.4	−14.1	−12.3	3.4	−2.3
25	−8.8	−14.1	−8.3	−7.1	−10.0	−24.0	−15.3	−7.5	−9.7	−1.6	−4.1	−2.7	−1.2	−1.7	−8.7	−11.5	2.5	−4.2
26	−3.9	−6.2	−4.9	−4.4	−4.0	−17.3	−12.7	−6.0	−7.5	2.1	2.1	2.0	2.4	2.1	−2.0	−9.9	4.0	2.6
27	−3.3	−6.3	−2.8	−2.5	−0.5	−9.2	−9.0	−5.0	−5.5	5.9	4.0	0.7	2.0	6.2	0.4	−2.1	5.4	2.9
28	−4.2	−5.9	−1.7	−2.4	−1.1	−11.7	−2.7	−3.0	−2.8	0.3	−0.2	0.7	1.0	3.0	0.0	−0.7	8.6	6.2
29	−3.7	−6.9	−2.5	−4.0	−1.5	−11.4	−4.8	−2.5	0.2	2.7	−1.3	0.0	−1.0	5.5	1.0	−0.4	9.0	9.6
30	−3.8	−4.5	−2.3	−4.0	−0.5	−10.5	−10.8	−2.5	1.2	1.7	3.0	2.0	0.9	4.0	2.3	−4.7	17.5	14.0
31	−3.0	−6.3	−2.4	−5.0	0.6	−11.5	−16.6	−0.5	2.9	2.9	3.3	4.2	5.8	3.7	−2.4	−10.8	12.7	13.6
Mittel	−2.7	−4.6	−1.8	−1.1	−0.7	−14.3	−11.3	−2.5	−2.7	4.3	3.2	3.6	5.4	5.7	−3.5	−6.6	6.6	4.0
Februar 1906.																		
1	−6.4	−6.9	−3.5	−1.2	−3.5	−16.4	−16.8	−0.5	−1.4	1.4	2.7	3.2	3.3	3.6	−5.0	−8.0	9.5	6.2
2	−0.4	−0.6	−0.1	−1.0	0.5	−11.0	−12.3	−2.4	−1.6	4.1	5.1	5.0	6.9	5.0	−0.3	−8.1	7.5	8.8
3	−0.3	−3.2	0.0	0.6	1.2	−13.0	−13.6	−1.7	1.0	2.4	1.8	1.9	4.8	4.8	−2.5	−11.5	13.0	5.7
4	−7.0	−6.6	−3.6	−1.6	−2.5	−15.5	−18.0	−1.0	−0.7	3.9	1.2	3.0	2.8	2.5	−7.4	−13.1	6.6	4.0
5	−7.4	−5.0	−4.3	−2.8	−4.4	−16.2	−19.6	−1.5	−2.6	−1.5	−2.5	−0.8	0.0	0.2	−10.1	−11.7	8.4	2.9
6	−4.4	−4.9	−3.5	−3.5	−1.5	−16.1	−11.7	−0.5	−2.2	−0.1	−1.8	−1.2	−0.4	0.8	−4.5	−8.2	7.0	5.9
7	−3.7	−5.9	−2.6	−1.3	−1.6	−10.0	−16.8	−0.5	1.8	−0.7	−1.5	0.2	0.5	0.2	−6.0	−10.1	15.0	5.8
8	−3.6	−6.6	−3.8	−2.4	−5.5	−15.2	−16.7	1.4	−0.9	2.9	0.5	1.4	0.8	1.0	−6.9	−11.5	10.5	7.2
9	−5.4	−6.9	−4.5	−3.7	−2.3	−16.7	−19.1	−2.0	−1.0	2.0	−0.5	−0.2	0.2	1.0	−7.0	−13.1	7.0	3.2
10	−4.6	−6.5	−6.7	−10.1	−4.5	−16.5	−18.9	−1.2	−2.7	3.1	0.4	0 7	2.0	1.7	−8.8	−9.7	7.2	3.2
11	−4.2	−6.0	−5.0	−4.5	−1.0	−19.5	−9.8	−4 5	−4.8	3.2	2.8	−0.2	1.2	2.7	−5.2	−7.8	4.5	2.2
12	−2.9	−1.9	−1.7	−1.3	−0.7	−12.5	−11.6	−1.6	−3.9	2.9	3.0	2.0	3.5	2.6	−7.6	−9.3	2.0	−1.6
13	−2.0	−1.8	−1.5	−1.5	−0.3	−10.0	−11.3	−1.4	−3.4	2.5	1.9	1.8	3.0	1.9	−2.8	−7.3	4.5	1.4
14	−1.9	−7.1	−1.6	−1.7	0.0	−12.2	−14.5	0.2	−0.8	2.9	2.0	2.4	3.2	3.6	−3.5	−9.2	2.5	2.3
15	−4.8	−11.8	−5.0	−6.2	−3.0	−18.0	−13.7	−3.5	−4.1	4.4	2.1	2.6	3.5	3.5	−5.8	−10.1	8.4	3.6
16	−6.4	−12.5	−8.3	−11.0	−5.4	−15.5	−13.7	−3.5	−3.4	3.8	1.6	0.5	0.4	3.0	−4.0	−9.9	10.0	5.8
17	−9.6	−12.0	−8.0	−11.0	−5.4	−19.2	−10.1	−3.5	−2.2	4.1	3.4	−0.3	2.8	5.0	−1.4	−6.7	9.5	5.9
18	−2.0	−2.7	−2.6	−2.1	1.3	−16.1	−7.7	−2.8	−3.0	9.9	9.1	6.0	9.7	8.5	−0.2	−3.3	9.5	6.5
19	−1.2	−2.2	−0.6	1.5	1.5	−11.6	−8.5	−2.2	−1.7	10.4	9.0	8.0	11.2	8.7	0.5	−4.2	10.2	9.6
20	0.2	−6.0	−0.3	1.8	−2.0	−11.8	−14.2	−0.2	0.0	3.9	4.9	6.6	7.0	6.6	2.4	−8.2	7.0	5.3
21	−1.9	−5.5	−3.9	−4.8	−0.5	−9.2	−15.6	2.9	0.8	4.8	3.9	4.1	5.0	4.9	−3.5	−12.7	9.0	5.1
22	−4.1	−7.7	−5.3	−3.3	−1.5	−16.1	−15.6	1.0	−0.8	2.8	1.6	3.3	5.0	4.0	−5.6	−13.9	8.5	6.1
23	−6.2	−6.6	−6.0	−5.2	−2.1	−21.2	−14.2	−2.0	−3.5	1.1	0.3	−0.6	1.6	1.5	−2.8	−8.7	5.0	2.0
24	−1.3	−5.1	−2.4	−0.1	0.5	−13.0	−14.0	−1.0	−2.5	8.0	5.8	6.0	8.2	6.0	−1.5	−9.8	8.5	4.8
25	−2.8	−5.2	−3.9	−2.5	−2.8	−13.1	−14.6	−2.0	0.0	4.8	4.7	2.8	6.0	5.0	−1.1	−5.8	11.0	9.3
26	0.9	1.6	2.3	4.0	3.5	−6.1	−5.9	0.0	0.3	8.7	8.4	6.6	12.0	11.6	3.1	−3.9	12.5	11.8
27	3.2	0.7	4.0	3.0	5.1	−5.5	−8.0	2.4	0.6	15.0	11.9	11.2	13.2	13.1	2.5	−4.3	5.3	4.2
28	1.3	−0.4	1.2	1.8	2.9	−6.6	−12.3	0.9	0.0	7.0	6.6	7.2	9.7	7.2	−1.2	−8.0	10.5	3.7
Mittel	−3.2	−5.2	−2.9	−2.5	−1.2	−13.7	−13.5	−1.1	−1.5	4.2	3.2	3.0	4.5	4.3	−3.3	−8.9	8.2	5.0

Minima. März 1906. **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−0.3	0.1	−0.8	1.3	1.5	−11.5	−15.1	3.2	0.8	4.3	5.4	2.4	5.7	6.0	0.5	−8.0	13.2	9.7
2	3.3	2.2	1.9	3.4	5.5	−9.5	−8.0	0.0	−0.7	9.2	9.6	6.5	8.6	12.5	5.4	−4.8	13.5	10.5
3	−0.4	−3.4	1.3	3.4	1.5	−7.6	−12.6	1.6	2.5	5.5	3.2	5.5	8.8	10.4	2.4	−6.0	19.5	10.6
4	−3.1	−3.1	−3.1	0.5	−2.0	−12.5	−7.2	3.6	−0.2	9.5	9.3	7.5	8.0	10.0	3.8	−1.9	10.5	10.4
5	−1.8	−1.4	−2.1	−1.3	0.8	−10.5	−4.2	−0.2	0.1	15.0	13.7	12.3	16.0	14.6	6.3	−0.7	13.0	13.0
6	0.4	−1.0	−0.6	0.0	2.1	−7.6	−3.8	1.0	1.9	17.1	15.7	14.2	12.0	16.0	6.0	0.1	16.5	14.0
7	0.4	−0.4	−0.4	1.0	2.0	−10.0	−3.6	1.5	1.6	15.5	14.1	12.8	14.2	14.4	5.3	0.0	16.1	14.0
8	1.6	0.9	0.0	1.9	2.2	−11.7	−6.7	1.0	1.9	15.4	13.3	13.5	15.5	15.5	5.0	−1.7	14.0	11.2
9	3.2	1.8	5.5	7.0	7.1	−10.1	−9.5	6.0	2.5	12.1	9.9	9.1	13.1	14.0	6.0	−5.0	18.0	13.6
10	1.3	0.9	1.9	4.3	3.9	−6.4	−11.5	7.5	5.0	8.3	7.1	8.5	11.0	8.0	0.9	−9.4	18.6	10.9
11	2.0	1.2	2.5	2.5	3.5	−9.1	−9.4	1.6	3.0	16.1	15.0	13.5	16.8	16.0	3.0	−2.2	14.0	12.5
12	0.7	−4.9	0.0	1.9	2.4	−6.1	−13.8	5.2	1.2	12.6	9.7	7.6	8.0	16.6	1.9	−2.5	9.5	5.0
13	−3.0	−3.9	−4.0	−1.0	−2.4	−11.4	−17.6	4.0	−0.3	5.1	3.9	4.5	5.3	5.0	−6.7	−13.8	9.6	5.6
14	0.7	0.6	0.0	−1.6	2.3	−16.5	−14.1	−0.9	−0.7	8.7	7.9	8.2	10.0	9.4	0.6	−10.2	12.2	5.9
15	2.4	1.0	1.7	2.0	3.5	−9.3	−10.4	−0.7	1.6	6.0	7.3	8.2	12.0	7.9	4.8	−5.5	17.6	13.5
16	4.9	1.6	4.6	4.5	7.3	−8.5	−7.5	0.5	2.5	14.2	14.8	13.8	17.5	13.2	7.4	−3.1	19.9	17.4
17	5.3	−1.0	3.2	3.7	8.5	−3.2	−5.1	5.0	10.2	19.1	18.4	17.1	14.2	17.7	7.8	−2.4	25.0	19.8
18	2.3	1.0	−0.3	0.4	2.0	−9.0	−3.0	4.2	8.3	21.0	19.3	17.5	14.4	19.5	7.2	0.4	22.0	21.3
19	−0.2	−0.6	0.5	−0.1	1.3	−8.5	−14.0	6.4	1.2	13.3	12.4	11.0	11.0	9.4	2.9	−1.3	8.9	8.6
20	−2.4	−3.6	−1.3	−0.7	−0.5	−10.2	−15.9	5.0	2.4	1.1	2.9	3.5	4.9	2.3	−2.4	−12.4	13.0	7.8
21	−4.3	−2.8	−3.1	−1.3	−2.5	−16.6	−15.0	0.0	−0.3	3.2	1.8	3.1	3.0	4.4	−1.7	−9.2	5.0	5.6
22	−3.2	−3.6	−2.0	−0.2	−2.0	−7.6	−13.4	0.0	−0.1	−0.3	−1.0	0.4	1.9	3.9	−0.2	−7.0	3.5	2.4
23	−2.6	−4.2	−2.5	−2.2	−2.1	−5.0	−11.9	0.2	0.9	1.2	−0.7	0.9	1.2	1.3	2.6	−5.0	4.5	2.2
24	−4.2	−7.6	−3.4	−3.2	−2.5	−7.0	−16.4	0.8	0.2	1.0	1.0	1.9	1.7	1.5	2.2	−10.0	7.0	3.0
25	−5.3	−6.1	−4.7	−4.3	−2.2	−13.0	−15.9	0.1	−1.5	4.3	3.5	3.1	4.7	2.5	−0.7	−11.3	10.0	4.9
26	−5.2	−4.1	−5.7	−5.0	−4.4	−17.5	−14.3	0.5	1.1	7.5	5.5	6.5	5.3	6.5	−0.6	−8.3	7.5	4.8
27	−1.3	−1.1	−1.0	−0.2	−0.5	−11.3	−8.5	1.8	−0.1	10.6	10.8	10.7	10.5	9.0	3.0	−4.7	14.2	10.2
28	−1.3	−4.1	−0.1	1.9	−1.0	−11.7	−12.1	0.5	2.2	7.1	5.5	6.7	7.3	7.3	1.5	−7.3	13.6	13.2
29	−4.2	−2.8	−3.1	0.0	−3.7	−16.7	−15.9	3.2	*−1.0	8.5	6.8	8.0	8.3	6.5	0.0	−7.0	10.2	*8.5
30	−2.9	−4.8	−2.3	0.3	−1.6	−12.5	−17.5	3.4	−0.9	5.5	2.9	4.6	5.0	4.5	−6.7	−14.9	11.5	4.9
31	−3.1	−3.5	−4.0	−0.7	−1.9	−17.8	−16.9	0.4	−1.9	6.5	6.7	8.6	7.6	7.0	−4.2	−12.1	14.0	7.8
Mittel	−0.7	−1.8	−0.7	0.6	0.9	−10.5	−11.3	2.1	1.4	9.2	8.2	8.1	9.1	9.4	2.0	−6.0	13.1	9.8

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1	−1.0	−3.5	−1.4	−1.0	0.9	−11.1	−12.3	2.3	3.5	8.8	9.9	10.5	10.6	9.1	−0.2	−7.5	15.6	12.8
2	−0.1	−2.0	1.0	−1.0	−1.5	−12.4	−10.4	0.6	3.3	12.1	11.0	12.1	11.0	12.5	1.6	−7.6	17.0	14.5
3	−1.4	−3.1	1.8	1.7	−0.9	−12.5	−14.7	1.2	2.9	11.5	10.1	11.3	10.6	11.5	1.0	−8.8	13.0	11.9
4	−2.4	−6.3	−2.1	−0.7	−1.0	−8.7	−13.2	−0.2	−2.3	9.3	2.0	1.1	5.0	5.5	−1.5	−9.1	6.0	4.6
5	−1.4	−3.0	−3.5	3.3	1.5	−8.5	−10.0	1.5	−0.5	15.7	11.5	9.6	12.6	15.5	−0.4	−5.4	7.0	4.0
6	4.0	4.5	3.6	6.9	6.1	−8.0	−5.7	2.5	0.6	17.2	15.2	15.5	15.5	15.0	2.2	−2.5	14.5	12.9
7	6.0	4.4	5.8	5.0	6.7	−6.5	−5.3	2.5	3.0	15.3	14.1	15.0	14.0	15.5	6.6	−1.9	17.5	15.2
8	5.3	2.4	4.0	5.0	2.1	−1.5	−7.7	6.8	6.2	15.8	13.1	15.5	13.6	15.0	6.5	−4.7	19.0	14.5
9	3.6	1.0	5.1	4.0	4.5	−4.0	−7.0	7.0	4.2	19.1	16.6	17.1	15.3	18.5	7.4	−3.1	18.0	14.6
10	4.3	4.2	3.5	3.3	4.5	−5.0	−5.1	6.5	6.1	20.7	18.6	18.5	16.4	19.5	5.9	−1.3	20.5	17.5
11	3.6	1.9	4.3	6.0	5.9	−7.4	−3.9	7.3	7.5	21.0	20.1	19.7	19.7	20.6	−0.1	−0.3	19.1	17.2
12	5.1	2.6	3.2	3.3	5.5	−5.4	−4.3	5.5	7.1	21.3	20.0	19.5	19.0	21.0	6.0	0.2	22.5	18.8
13	3.4	7.3	3.6	6.4	5.5	−5.7	−2.5	5.6	6.8	21.8	20.2	19.0	17.2	20.5	7.5	0.9	23.3	19.2
14	8.5	7.0	8.5	8.8	10.0	−1.0	−3.3	9.5	9.0	14.2	16.4	16.5	17.1	17.5	8.5	−1.8	19.5	17.8
15	7.9	7.0	7.7	5.2	10.0	0.4	−3.6	6.0	8.0	10.6	15.6	16.6	16.3	12.4	8.8	−1.3	19.0	19.1
16	6.4	6.3	8.0	9.0	8.3	−1.5	−3.9	9.5	7.2	17.1	16.5	16.5	16.0	16.0	7.8	−0.9	19.5	17.4
17	5.0	8.1	7.0	8.9	6.2	0.0	−2.5	9.5	7.2	16.9	15.1	14.1	14.1	15.8	6.6	0.5	17.0	14.2
18	7.4	6.0	8.1	8.8	10.4	0.4	−1.7	7.8	5.5	22.0	14.5	15.5	15.7	16.6	4.0	1.4	10.2	13.9
19	8.6	5.6	7.7	9.8	10.0	0.2	−4.3	6.8	5.2	11.6	11.3	13.5	13.2	13.5	9.5	0.5	12.2	14.1
20	6.2	4.6	6.5	6.7	6.5	0.0	−5.2	8.5	8.2	13.2	13.6	13.6	14.8	12.0	7.6	−2.0	16.0	11.7
21	5.3	4.8	5.4	5.8	6.5	−1.0	−5.0	5.4	7.9	15.2	15.0	15.9	15.2	15.2	7.2	−0.3	20.6	16.1
22	3.8	4.5	6.2	9.0	4.5	0.6	−5.8	9.5	5.2	11.5	10.4	13.3	13.3	15.7	8.3	−0.3	17.0	15.4
23	3.8	0.4	2.9	4.7	4.0	−3.0	−10.5	6.5	5.0	8.7	8.2	10.0	10.0	10.5	8.3	−4.6	17.5	16.7
24	0.8	0.3	1.2	2.4	3.0	−5.4	−10.8	6.8	4.8	7.5	7.9	9.6	9.1	8.0	5.0	−6.0	13.5	7.2
25	0.8	0.9	0.5	0.8	1.5	−7.0	−12.1	7.0	3.4	10.3	10.9	11.0	10.9	12.5	2.0	−8.0	15.7	14.2
26	2.0	1.1	1.2	3.9	4.0	−9.0	−10.1	3.8	4.5	13.6	9.8	9.1	7.8	11.4	4.4	−5.2	11.5	8.8
27	3.1	2.2	2.2	3.6	4.6	−5.7	−8.0	2.7	2.2	11.1	7.8	9.9	10.0	10.0	4.0	−4.4	12.5	12.1
28	4.2	4.9	4.5	6.0	5.9	−1.3	−8.4	4.0	8.2	14.1	12.4	12.8	14.1	15.0	4.3	−5.6	22.0	16.6
29	2.5	−0.1	2.2	4.3	2.5	−3.5	−9.8	6.5	4.6	11.9	7.4	6.5	8.7	10.4	4.3	−2.0	14.0	8.9
30	1.1	0.2	1.0	1.7	1.5	−6.0	−10.7	2.3	1.2	12.2	11.5	11.9	13.0	12.0	2.5	−5.7	13.6	8.9
Mittel	3.6	2.5	3.7	4.7	4.6	−4.7	−7.3	5.4	4.9	14.4	12.9	13.4	13.3	14.1	4.9	−3.2	16.2	13.7

Minima.	Mai 1906.									Maxima.								
Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	2.5	1.5	2.5	2.5	4.1	−7.6	−9.1	4.5	3.3	12.4	8.5	10.8	12.8	11.5	7.0	−6.8	10.9	6.7
2	1.9	3.5	2.6	3.0	2.5	−5.6	−9.7	2.1	2.8	11.6	11.8	11.1	14.1	12.5	2.4	−5.5	17.9	13.4
3	6.4	3.7	3.9	5.8	7.5	−7.3	−7.2	3.0	5.6	19.8	19.0	18.5	16.5	20.0	7.0	−0.8	20.3	16.4
4	4.1	7.6	5.0	7.7	7.5	−5.0	−2.2	5.5	6.0	23.0	21.2	20.2	22.0	21.5	8.8	2.2	21.5	18.6
5	8.0	5.5	7.4	9.0	9.2	−2.5	−2.3	7.9	10.5	13.6	10.2	10.8	14.0	14.0	11.3	0.9	23.0	20.1
6	7.7	5.6	6.0	6.8	9.4	1.5	−3.3	7.5	10.7	19.0	16.3	15.8	14.9	17.0	10.7	−0.9	23.7	21.2
7	7.5	8.1	7.0	7.8	8.3	−0.6	−2.8	9.6	11.0	22.4	20.0	20.3	21.0	22.0	12.5	1.9	23.5	20.3
8	7.0	8.0	7.7	8.5	8.4	2.5	−0.6	11.0	12.5	24.9	21.5	22.0	22.1	22.7	11.0	3.3	23.2	15.1
9	8.3	7.9	8.7	10.1	10.7	2.0	−0.4	10.5	11.8	22.7	21.0	21.3	21.1	20.5	11.6	3.3	22.0	17.2
10	9.9	6.9	7.5	10.2	9.1	2.6	−1.2	11.5	11.6	22.6	21.1	21.7	22.2	21.4	10.4	4.0	22.0	15.8
11	9.1	8.4	7.6	11.1	10.0	2.8	−0.7	10.9	11.5	22.5	20.3	21.3	22.7	21.5	10.5	2.5	23.0	16.4
12	9.1	8.9	9.9	10.5	11.0	2.0	0.1	8.6	11.9	23.3	22.0	22.4	22.2	22.0	10.0	3.9	21.0	21.1
13	10.1	7.9	8.5	9.0	10.5	0.0	0.5	7.4	11.7	24.4	23.1	22.6	21.5	24.5	13.2	4.4	23.5	23.3
14	9.2	10.3	8.9	9.0	11.0	0.0	0.9	9.5	8.6	25.9	22.9	24.7	23.1	25.0	14.0	7.0	24.2	22.2
15	10.5	7.7	10.0	11.4	11.5	0.2	−0.6	9.8	10.2	23.6	21.2	20.5	23.0	20.0	11.1	5.0	22.1	18.4
16	8.1	7.0	8.3	9.0	8.9	4.0	−1.4	11.5	9.5	15.5	14.2	18.2	18.5	15.0	12.0	3.7	25.0	19.8
17	7.8	6.3	7.4	4.0	8.7	1.7	−4.0	11.0	9.7	12.8	12.5	14.2	14.4	13.5	11.6	2.6	20.0	19.4
18	7.3	5.9	6.6	5.9	8.5	1.9	−4.3	10.6	9.5	8.8	8.6	10.2	14.0	10.5	8.5	0.7	19.5	16.2
19	4.6	3.4	4.1	4.4	8.0	−0.2	−6.4	5.5	4.7	10.9	8.3	8.5	8.5	12.0	3.6	−1.8	13.5	9.2
20	4.0	4.5	4.4	3.8	7.0	−0.8	−7.3	7.5	2.2	5.0	5.9	6.0	10.0	8.8	7.4	−6.1	16.0	13.4
21	4.5	2.5	4.2	6.3	5.9	−2.5	−6.6	6.5	7.2	12.3	9.5	7.2	9.2	13.0	8.4	−2.2	20.0	14.4
22	2.5	2.6	4.3	6.0	5.0	−0.2	−6.3	7.0	7.4	17.7	15.6	15.7	16.0	18.0	7.3	−1.1	20.3	18.1
23	4.6	9.0	3.7	4.0	5.6	−1.5	−3.0	6.0	9.8	21.9	20.0	19.6	18.8	22.5	11.0	2.2	22.7	22.4
24	8.1	9.6	10.5	10.0	11.0	1.6	−0.3	10.0	12.6	21.1	15.9	15.1	16.0	18.0	11.7	3.8	22.0	19.0
25	10.6	9.4	10.0	10.0	11.5	3.8	−0.7	11.3	15.3	19.0	15.7	16.1	18.0	18.0	12.5	2.6	26.0	23.2
26	10.5	10.4	9.5	9.1	10.8	1.0	−0.3	10.5	12.1	20.0	20.5	20.0	20.9	19.6	14.2	3.5	26.5	24.6
27	11.5	12.5	11.1	8.8	11.9	4.3	0.7	11.0	15.3	19.3	20.9	18.7	22.4	20.5	15.2	1.9	26.0	21.5
28	12.9	11.4	12.7	13.6	14.4	6.0	1.2	12.5	17.3	25.9	25.3	26.0	25.8	27.0	13.9	5.4	30.5	26.2
29	12.8	13.8	12.0	13.8	13.8	4.0	4.3	13.9	18.9	28.5	27.9	27.4	31.0	28.3	19.5	7.3	31.5	26.7
30	16.1	13.3	16.5	15.0	15.8	8.4	4.1	14.0	19.7	26.6	26.8	27.5	30.0	26.0	19.0	6.7	31.4	32.0
31	14.1	18.6	14.0	12.8	15.2	5.5	3.3	15.0	18.2	29.8	29.8	29.0	32.0	30.9	20.2	9.8	31.8	28.1
Mittel	8.1	7.8	7.8	8.1	9.4	0.7	−2.1	9.1	10.6	19.6	18.0	18.2	19.3	19.3	11.2	2.1	22.7	19.4
										Juni 1906.								
1	7.4	6.4	8.5	15.0	9.3	7.8	−3.0	15.0	16.5	23.3	21.7	20.5	25.5	22.0	19.0	6.5	27.0	22.1
2	6.9	7.0	6.0	9.5	7.3	1.6	−5.7	16.0	12.6	15.1	13.3	14.0	18.2	14.0	9.5	−3.0	25.0	20.8
3	7.0	6.6	7.8	7.7	8.8	−1.0	−5.7	9.5	11.9	15.0	14.5	14.2	17.1	15.6	10.1	−2.6	24.0	16.5
4	7.4	4.6	5.9	6.0	9.0	1.5	−4.5	10.0	13.0	17.6	18.0	15.3	18.0	15.2	8.0	−2.0	25.2	19.1
5	5.6	3.4	5.3	6.3	7.1	0.0	−6.3	9.0	13.0	17.2	17.3	19.0	20.0	15.4	8.0	−2.6	26.3	20.1
6	3.4	4.8	5.8	7.5	4.5	−1.3	−6.0	10.1	12.3	18.8	16.9	17.6	16.6	19.1	10.0	−2.2	25.5	22.1
7	6.8	5.6	6.4	7.8	7.0	0.0	−6.4	8.5	12.5	20.1	18.4	19.7	17.8	21.0	13.0	−0.3	27.0	26.3
8	6.1	9.9	8.6	8.1	7.4	−0.5	−0.7	10.0	14.3	22.8	21.3	22.0	21.9	23.0	15.5	4.0	26.0	20.9
9	8.4	7.0	8.9	9.0	9.0	3.4	−2.4	12.5	13.9	20.0	20.7	23.5	22.8	19.5	11.2	3.5	22.6	17.2
10	6.8	8.1	7.7	8.9	9.0	3.1	−4.3	9.6	11.0	20.0	18.6	19.8	19.7	18.0	9.7	−1.3	23.0	19.1
11	9.9	7.6	9.1	8.0	10.9	−0.5	−3.1	11.0	10.3	17.7	16.7	17.4	19.2	17.5	11.2	1.3	26.5	18.0
12	9.3	7.2	9.2	10.8	9.5	1.9	−2.2	9.5	14.3	21.0	19.9	22.0	20.4	18.7	13.0	−0.3	26.5	22.9
13	8.3	7.0	9.2	10.4	9.5	1.5	−2.3	10.0	15.4	19.9	20.5	22.2	21.7	18.3	11.5	0.1	25.5	26.5
14	8.4	8.5	9.0	11.0	9.8	1.0	−2.0	8.5	14.7	20.5	21.7	21.3	21.4	15.6	12.2	1.4	25.6	22.0
15	7.8	9.5	9.3	10.9	8.0	2.0	−2.0	12.0	14.4	18.1	17.9	18.6	20.0	16.0	14.4	2.0	26.0	22.1
16	7.1	11.9	9.0	11.3	9.0	4.0	−0.6	10.5	14.1	22.9	22.0	22.6	24.4	21.0	17.5	5.0	26.7	23.2
17	10.2	11.1	12.4	12.5	12.5	4.5	1.2	13.2	14.4	23.6	22.3	23.6	23.0	23.0	18.5	7.3	29.5	26.0
18	12.0	13.9	13.5	13.0	14.1	5.5	2.8	14.1	13.8	27.1	24.5	27.1	26.0	25.5	18.2	8.6	31.1	27.4
19	14.3	14.3	14.2	14.0	15.8	9.0	4.6	13.9	16.1	22.0	24.7	24.2	24.4	23.4	15.2	7.3	29.0	22.5
20	14.9	14.4	14.8	14.3	15.5	9.4	4.0	14.2	16.0	20.0	19.7	22.1	23.3	22.0	16.0	5.7	29.2	25.1
21	12.9	9.9	13.5	15.8	14.5	7.5	1.8	16.9	18.2	24.9	22.9	25.8	23.2	25.0	17.0	5.2	31.5	28.4
22	11.0	12.4	13.1	15.0	13.0	4.7	1.8	14.0	16.7	26.4	24.4	27.5	26.2	25.5	17.9	7.3	28.0	25.0
23	13.7	13.1	13.0	13.8	13.8	5.0	3.3	15.4	14.5	27.4	27.0	28.0	25.5	26.2	17.8	8.3	29.5	25.2
24	13.0	10.5	14.1	14.8	15.5	5.0	0.6	15.5	15.7	28.0	26.5	27.1	26.8	27.0	17.6	8.4	28.0	26.1
25	11.7	10.6	11.5	13.5	14.0	5.7	0.1	17.0	13.2	24.1	23.5	25.1	23.8	23.0	17.0	5.8	30.5	27.5
26	10.9	13.5	11.1	12.5	12.0	10.0	3.2	14.5	17.2	28.0	26.2	27.3	25.0	27.0	18.6	11.5	29.5	26.4
27	13.5	15.8	13.2	14.0	15.0	7.0	8.4	16.9	19.5	32.4	29.5	31.1	33.0	32.5	20.5	13.1	31.0	28.5
28	18.4	17.6	15.4	18.5	17.5	8.3	6.5	17.5	20.0	31.6	29.8	31.2	31.6	30.5	19.0	13.8	31.0	27.1
29	13.2	9.8	14.6	16.0	15.6	6.5	0.1	17.4	15.5	25.6	24.8	22.9	26.8	24.9	14.4	8.7	29.5	22.1
30	10.0	6.5	9.4	11.6	11.0	5.0	−2.8	13.7	13.1	19.4	18.3	21.0	19.5	17.8	15.5	1.4	30.5	24.3
Mittel	9.9	9.5	10.3	11.6	11.2	3.9	−0.7	12.9	14.6	22.4	21.5	22.5	22.8	21.4	14.6	4.1	27.5	23.4

Minima. **Juli 1906.** **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	6.1	8.0	8.5	8.1	8.0	0.5	₹2.8	12.7	12.0	22.4	19.3	22.0	21.2	21.6	14.2	5.5	26.5	22.0
2	9.4	8.9	9.2	10.5	9.0	6.0	2.0	16.4	12.4	24.8	23.0	25.0	23.0	24.5	14.4	7.9	26.4	21.5
3	10.4	11.6	13.1	12.4	11.5	5.0	4.4	15.2	15.1	25.5	24.2	22.0	22.5	23.0	14.0	10.3	27.5	22.3
4	12.8	11.9	12.0	13.3	14.6	8.3	3.8	16.0	13.9	24.6	22.3	21.8	25.0	23.7	14.0	8.9	20.5	19.4
5	12.7	13.5	13.0	14.7	14.1	5.5	3.1	14.1	13.1	26.0	23.6	24.7	23.0	24.0	13.8	8.9	20.6	18.5
6	12.9	9.7	13.7	13.8	15.5	5.4	0.7	13.7	11.7	22.5	21.3	22.1	24.5	23.6	12.8	3.3	29.0	22.2
7	11.2	9.9	9.7	10.7	12.5	3.0	0.4	14.6	15.1	23.3	22.6	25.5	24.8	24.4	15.0	6.6	29.0	23.2
8	11.0	11.6	12.7	12.1	13.5	7.0	1.0	15.0	14.0	19.3	22.0	22.2	24.0	20.0	16.0	4.7	27.5	21.2
9	13.3	11.4	11.6	12.9	14.2	5.2	1.7	13.1	16.2	23.4	22.5	25.5	25.0	23.5	16.3	5.8	29.0	23.4
10	13.1	11.3	12.8	13.0	15.1	6.2	3.8	15.5	14.5	26.9	25.5	27.9	25.3	27.7	18.4	8.2	30.0	22.5
11	13.1	9.7	13.5	14.0	14.6	5.8	0.3	16.0	15.8	27.2	24.9	26.3	28.2	24.1	19.2	11.0	30.5	27.6
12	11.2	10.5	10.2	11.0	12.4	7.4	−0.9	15.0	12.9	18.5	19.3	21.7	20.6	19.5	14.0	1.8	29.0	23.7
13	8.7	5.6	9.4	9.7	11.2	1.5	−3.4	10.7	10.5	11.8	11.7	13.3	17.0	16.4	8.5	−0.9	17.0	12.0
14	8.3	6.6	7.4	6.8	9.0	1.5	−3.5	10.0	8.5	18.5	20.2	19.6	20.3	21.4	7.5	−0.8	22.0	16.2
15	9.0	12.4	7.9	8.6	10.4	2.5	−1.5	15.3	13.2	23.5	23.0	23.5	24.1	24.0	13.4	3.5	27.5	25.4
16	14.7	11.2	15.6	13.7	15.0	3.0	2.3	12.0	15.4	23.5	23.2	24.5	25.9	24.2	17.0	4.8	28.0	26.0
17	14.0	13.1	11.7	12.2	12.5	4.5	4.0	14.5	13.7	27.4	25.6	28.3	27.8	28.6	17.1	9.9	29.5	26.1
18	13.6	15.9	14.2	14.6	14.5	9.9	7.7	16.6	16.5	30.6	29.5	30.4	32.0	31.0	18.5	13.8	30.2	26.6
19	17.3	14.9	17.0	15.5	17.5	7.4	4.7	15.0	13.4	29.4	29.9	30.5	33.6	32.5	18.9	11.5	32.0	26.5
20	15.3	14.9	16.5	18.0	16.0	6.5	4.3	16.7	15.0	25.5	26.4	26.3	31.7	23.6	20.0	11.0	32.4	26.0
21	14.9	13.1	17.3	18.0	15.5	10.5	4.3	17.7	17.2	22.5	22.8	27.7	29.1	22.0	18.5	5.8	32.5	29.3
22	16.3	13.8	14.1	14.7	17.0	7.0	5.8	16.4	19.5	29.4	28.1	29.0	27.2	27.4	21.0	9.0	32.0	28.2
23	15.4	16.1	16.0	16.7	16.1	7.6	7.1	21.2	17.0	29.2	29.4	31.0	28.3	28.5	20.9	12.3	31.7	28.0
24	17.5	16.3	17.2	17.5	19.5	9.5	6.2	18.0	16.3	27.5	25.3	28.3	28.5	26.0	18.0	10.8	31.0	23.1
25	17.2	16.2	17.5	17.4	18.0	11.0	6.0	17.5	16.5	22.7	21.1	24.4	25.0	22.5	17.9	7.6	32.0	26.1
26	16.7	15.7	17.2	17.0	16.0	10.5	6.1	17.6	17.0	27.6	24.0	24.8	24.3	25.5	17.4	12.0	27.6	23.3
27	16.1	14.1	15.2	16.3	17.5	10.0	4.1	16.5	15.5	22.8	20.8	22.3	24.0	24.0	16.0	7.6	31.0	23.0
28	14.4	12.5	14.0	14.8	16.1	9.5	3.3	15.5	18.3	26.2	23.8	26.5	25.0	24.6	17.4	7.5	31.0	28.5
29	13.6	12.8	13.4	13.8	15.0	6.0	4.8	15.2	15.5	27.5	24.8	27.3	26.0	26.6	19.0	9.8	31.5	27.3
30	13.9	14.0	13.5	14.7	15.5	5.8	6.1	17.4	16.5	28.2	27.2	29.0	26.8	28.0	18.5	11.9	30.5	27.5
31	14.6	15.3	15.0	15.3	16.1	10.5	7.4	18.5	16.0	30.5	28.0	30.0	28.2	29.6	18.5	13.2	31.0	26.3
Mittel	13.2	12.3	13.2	13.6	14.3	6.5	3.0	15.5	14.8	24.8	23.7	25.3	25.6	24.7	16.3	7.9	28.6	24.0

August 1906.

1	15.5	15.6	16.0	16.8	18.0	6.9	8.0	16.0	15.0	31.7	29.2	31.0	32.2	31.0	22.0	14.1	32.5	28.6
2	17.1	15.9	16.2	16.2	18.0	8.0	9.3	18.0	18.1	32.9	31.1	32.0	29.4	33.0	22.0	15.3	32.5	29.5
3	16.7	17.6	16.2	17.8	19.0	10.4	8.6	18.5	18.9	32.0	30.9	33.3	33.9	32.2	22.0	16.1	33.1	29.1
4	15.8	12.6	17.6	16.2	18.1	10.4	3.4	19.5	17.8	25.2	24.1	26.0	29.0	24.7	21.9	9.3	32.0	27.2
5	13.2	10.6	12.0	12.2	13.9	6.6	3.2	16.6	17.1	25.6	25.1	27.0	26.1	25.5	20.0	7.4	32.5	28.6
6	11.6	10.9	12.9	12.3	12.5	4.0	3.9	14.4	15.9	25.8	25.7	27.5	26.2	24.5	20.2	7.9	30.5	28.7
7	11.9	12.2	12.1	13.2	12.8	5.5	3.7	15.0	18.3	27.1	26.9	28.4	27.0	26.3	20.0	9.3	34.0	28.5
8	13.1	13.9	13.8	14.8	14.5	6.3	5.9	16.0	*16.0	28.2	28.3	30.3	32.0	26.3	21.0	9.8	36.0	*31.5
9	13.5	12.0	14.9	15.8	14.5	9.5	1.9	19.0	16.0	26.0	25.9	26.0	28.3	25.0	17.5	8.7	28.0	23.1
10	12.2	14.4	12.5	12.7	13.5	6.0	1.6	15.0	16.1	22.8	23.2	25.0	28.0	22.5	15.0	3.6	31.0	24.1
11	14.3	9.9	16.7	15.1	16.3	5.0	2.2	14.0	14.4	21.7	20.9	23.5	24.3	20.3	16.0	4.1	30.2	26.6
12	12.6	10.6	11.0	12.0	12.0	3.5	1.2	15.0	15.1	23.3	24.4	25.8	27.2	22.5	18.5	5.8	31.0	26.9
13	11.7	13.6	12.2	12.5	14.0	4.5	3.8	16.0	15.2	29.5	28.8	29.5	25.5	29.9	18.0	11.4	30.5	26.7
14	12.9	13.0	14.9	15.9	17.0	7.0	7.9	16.5	16.6	32.2	30.4	31.2	35.3	31.5	16.6	12.7	31.5	26.9
15	14.0	10.5	13.1	14.5	15.0	9.0	2.2	17.5	14.4	21.5	22.3	24.8	26.1	23.3	17.8	8.0	33.0	25.0
16	11.7	12.5	12.4	12.7	13.0	7.0	1.5	14.0	12.4	23.0	22.1	22.5	24.9	22.0	17.0	6.0	29.0	23.6
17	11.1	7.5	11.1	12.0	12.5	7.0	−2.0	15.8	15.2	15.7	16.7	17.2	20.9	17.5	12.5	1.9	28.5	24.0
18	9.2	8.9	10.0	11.0	10.3	1.5	−3.0	15.0	11.8	19.8	16.4	17.3	22.0	17.0	12.0	−0.6	28.0	22.5
19	9.7	6.6	9.3	10.9	11.1	3.0	−3.0	13.5	11.3	17.0	16.5	16.8	18.4	18.0	8.5	−1.3	28.5	18.1
20	8.2	7.3	7.1	6.8	8.5	3.6	−2.5	13.0	12.0	21.1	20.5	22.7	21.8	20.0	11.0	0.3	28.5	24.0
21	8.2	10.0	8.2	8.0	9.5	1.9	−1.0	10.5	14.5	25.0	24.4	25.4	25.8	24.2	16.5	6.8	30.5	28.0
22	10.9	12.5	11.4	11.4	13.5	4.4	6.0	13.0	14.1	29.9	28.4	28.2	27.0	30.5	21.0	10.4	29.3	25.7
23	14.1	12.9	12.7	12.9	15.2	5.4	8.0	14.5	14.0	31.5	30.4	31.0	33.8	31.5	20.0	11.0	31.0	27.2
24	15.5	12.9	15.0	12.1	17.2	6.0	4.6	16.0	16.7	29.0	29.3	28.2	31.0	26.5	20.4	11.2	32.0	29.0
25	13.8	14.5	15.0	15.2	15.7	7.4	2.7	17.0	14.8	25.8	25.9	27.2	27.2	25.0	17.0	8.8	30.0	27.0
26	11.9	9.5	16.7	17.0	15.5	7.5	3.0	16.5	18.2	23.9	24.4	26.8	25.1	24.0	17.0	5.2	30.0	27.2
27	10.2	12.2	11.1	12.8	11.8	7.5	0.0	16.5	17.4	25.8	26.9	28.0	26.5	25.1	18.5	6.6	33.0	29.1
28	9.7	9.9	13.7	16.2	11.9	6.0	−0.7	17.0	17.4	21.3	20.9	23.3	22.5	22.5	15.5	7.9	28.8	29.9
29	6.9	9.7	9.0	11.8	8.5	5.4	5.7	15.0	13.9	23.8	24.5	25.6	23.5	23.6	15.0	9.7	25.5	22.7
30	9.7	11.1	10.5	11.0	11.1	4.9	6.0	12.0	12.1	28.1	28.3	28.5	24.9	27.7	15.0	10.7	27.5	24.5
31	11.7	12.4	12.7	13.2	13.0	4.0	6.5	13.0	13.0	29.7	29.3	30.5	28.8	29.5	17.6	11.8	29.0	26.2
Mittel	12.2	11.7	12.8	13.3	13.8	6.0	3.2	15.5	15.3	25.7	25.2	26.5	26.8	25.3	17.5	8.1	30.6	26.4

Minima. September 1906. **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	11.7	11.2	13.2	12.1	13.6	5.5	7.3	13.2	12.5	29.8	29.2	30.7	27.8	29.1	17.7	13.0	30.0	24.3
2	12.3	12.1	12.5	14.3	14.1	7.4	9.1	14.1	14.6	30.9	30.1	31.1	29.7	29.8	17.8	12.9	31.9	26.9
3	13.9	11.6	13.5	14.0	15.0	7.5	8.0	14.0	15.2	30.7	30.7	31.8	30.3	30.0	19.3	11.9	30.5	27.0
4	13.2	11.5	13.5	12.9	15.0	7.4	7.6	14.0	16.3	30.6	29.8	32.0	31.0	30.0	18.0	10.3	30.5	27.4
5	12.7	12.2	13.4	12.8	15.5	10.4	7.3	14.5	16.1	30.9	30.4	31.0	34.8	31.0	18.0	11.7	31.0	27.6
6	14.7	12.7	14.2	14.0	15.0	5.7	5.4	14.5	14.4	26.8	27.8	29.0	31.5	26.0	18.5	8.8	30.5	26.6
7	16.4	11.7	14.5	14.0	14.5	10.0	4.9	14.5	18.1	27.5	29.1	30.5	27.8	26.0	19.0	8.5	32.0	29.8
8	12.4	14.1	14.0	14.2	13.1	6.0	7.4	14.5	19.0	29.1	30.3	29.5	32.8	30.0	18.0	13.0	30.0	27.4
9	14.7	12.4	15.0	16.9	15.7	6.8	5.4	15.0	15.2	29.4	29.9	29.0	31.8	27.5	20.0	9.9	32.5	29.2
10	11.1	8.1	13.1	16.0	14.1	7.0	−1.0	16.5	14.9	22.3	23.0	23.7	24.6	19.2	14.5	5.4	31.5	19.3
11	7.6	4.6	8.7	12.3	8.0	2.2	−4.3	13.0	13.1	16.7	16.2	18.5	17.1	16.9	9.5	−0.9	28.5	22.6
12	5.4	2.2	6.2	9.2	6.9	1.6	−5.2	13.0	11.5	18.4	18.4	19.2	18.5	17.5	7.5	−3.4	24.5	18.2
13	4.2	5.7	6.0	6.0	5.3	−2.5	−7.0	10.0	9.5	18.7	17.9	21.3	19.5	17.5	8.4	−2.0	25.0	20.5
14	5.6	6.9	8.2	9.0	8.5	−3.0	−4.0	9.5	8.7	15.1	19.0	18.0	21.7	19.1	9.5	0.3	25.0	19.1
15	10.7	8.9	9.3	8.9	12.5	0.0	0.3	11.5	8.7	24.1	24.9	25.0	27.2	23.0	12.5	4.8	25.5	22.6
16	8.2	6.6	6.8	7.4	9.5	1.0	−4.8	13.0	9.1	15.4	14.4	14.7	18.5	17.5	6.0	3.9	26.0	16.2
17	6.6	5.3	6.7	4.9	8.5	−0.4	−6.0	9.5	9.7	14.4	14.5	13.5	15.0	13.5	7.6	−3.3	26.0	19.5
18	5.6	4.7	6.6	7.2	7.0	−1.1	−5.8	7.5	7.5	17.2	14.4	16.5	15.5	16.0	4.9	−0.4	*17.0	15.8
19	4.3	6.6	7.6	8.9	6.5	−1.4	−4.0	8.5	7.4	17.5	16.7	18.0	15.0	15.5	5.7	−0.5	16.0	13.1
20	7.1	7.6	7.4	8.4	9.0	1.0	−4.0	6.0	7.9	15.6	12.9	13.5	19.0	15.0	5.4	−3.0	23.0	15.9
21	8.9	7.0	7.9	8.7	10.2	0.8	−3.7	6.5	9.5	13.3	13.7	15.8	19.8	16.0	9.1	−1.8	25.0	17.5
22	9.5	4.7	8.5	5.0	10.5	−0.5	−3.0	8.0	11.7	16.5	16.1	19.7	18.8	16.0	8.0	−1.2	24.5	20.4
23	9.0	6.0	7.5	6.5	8.8	−1.6	−2.7	7.5	9.9	19.0	15.6	17.8	16.8	16.5	10.5	−0.6	24.5	20.6
24	7.3	4.5	8.5	9.4	10.6	−0.8	−5.2	10.1	10.4	16.4	16.0	18.3	17.4	16.5	10.5	−0.9	24.0	21.0
25	3.8	0.1	5.1	7.8	4.1	−1.4	−7.6	9.5	7.2	14.4	11.4	13.6	14.5	13.7	7.0	−4.5	19.5	18.1
26	0.2	0.1	3.9	3.1	1.0	−4.2	−4.8	8.6	3.8	14.8	13.1	16.0	15.0	14.1	8.4	−3.0	19.3	13.8
27	1.2	0.9	4.3	2.1	2.0	−3.5	−3.8	5.0	4.7	16.5	15.0	17.0	17.0	15.6	10.0	−0.5	22.0	20.5
28	3.4	2.1	5.5	3.5	3.7	−3.5	−1.3	9.0	6.7	17.7	14.5	17.0	16.0	16.0	7.2	3.8	19.5	16.7
29	3.4	2.2	3.7	4.2	3.7	−2.0	2.1	5.5	5.6	17.6	16.4	18.3	17.8	17.0	12.0	4.9	21.5	17.5
30	4.3	3.3	6.2	5.4	5.5	−1.1	0.2	8.3	6.6	17.9	13.5	17.0	15.0	16.0	6.5	3.8	20.5	17.4
Mittel	8.3	6.9	9.1	9.3	9.6	1.8	−0.4	10.8	10.9	20.8	20.2	21.6	22.2	20.3	11.6	3.4	25.5	21.1

Oktober 1906.

1	3.7	4.1	3.4	3.2	3.5	0.0	−0.2	10.8	6.8	16.6	16.0	17.6	16.0	17.0	10.0	3.3	21.9	17.0
2	5.2	5.5	5.4	4.5	6.0	−2.3	0.0	12.5	8.2	18.9	18.5	19.0	19.8	19.0	9.0	3.2	18.0	16.7
3	10.6	9.6	13.7	15.1	13.0	3.0	1.7	10.5	9.2	23.0	21.5	21.7	25.0	22.0	9.5	3.0	23.0	19.5
4	9.0	9.5	11.7	13.7	10.1	0.1	0.9	8.8	10.8	15.1	17.2	15.3	19.5	18.2	15.3	3.9	24.0	21.6
5	10.9	9.9	11.6	12.7	11.6	1.1	1.8	13.1	9.5	20.0	18.4	17.5	17.7	21.0	11.5	6.1	22.0	19.7
6	9.7	7.5	11.0	11.5	12.1	5.5	0.8	14.0	12.5	19.0	18.3	18.8	20.0	18.0	11.8	3.3	23.0	18.1
7	8.7	5.9	7.5	7.0	8.4	0.4	0.5	13.0	9.1	19.4	19.3	16.2	18.1	19.2	11.0	5.3	23.6	19.5
8	8.2	6.4	8.0	7.3	9.5	−0.3	1.9	11.0	9.8	21.6	20.6	16.7	18.0	20.1	11.5	6.9	24.0	20.4
9	7.0	6.3	7.8	7.3	9.8	0.0	2.4	11.9	9.5	22.0	21.2	20.0	20.4	21.6	13.0	6.8	23.6	20.5
10	9.2	6.9	7.5	6.8	9.0	0.0	5.0	15.0	12.2	13.0	18.6	16.5	18.6	18.1	10.1	7.9	21.0	16.9
11	7.8	4.9	8.6	9.6	10.0	3.5	3.9	11.0	11.3	17.0	16.3	13.5	16.7	15.5	8.0	9.0	21.0	15.1
12	7.9	6.5	7.7	6.8	7.4	−1.5	0.0	9.0	7.7	20.6	19.2	19.0	20.1	18.0	7.2	4.0	20.5	14.4
13	8.8	6.1	8.5	8.5	9.8	0.0	−0.7	9.5	5.7	19.8	18.3	18.6	20.8	17.9	7.8	3.2	20.0	15.1
14	6.5	2.6	5.5	4.4	8.6	1.4	−1.6	10.0	7.5	12.0	9.7	9.4	9.0	12.0	4.4	−0.2	12.0	10.6
15	6.4	3.9	5.0	4.0	8.0	0.5	−1.7	9.0	7.8	9.7	8.6	9.0	10.5	11.0	6.4	3.8	19.0	13.8
16	8.4	5.5	6.7	6.6	8.0	1.5	−2.1	8.3	7.5	11.4	11.2	13.0	14.7	14.0	8.5	−0.1	21.0	17.0
17	6.2	2.5	5.3	2.8	3.6	−1.3	−1.0	12.0	7.4	16.6	15.6	15.0	14.0	15.5	8.0	3.7	18.0	14.2
18	4.9	2.9	5.1	4.8	6.9	2.7	−0.9	12.0	10.0	18.3	16.5	14.0	15.2	18.5	8.0	2.2	18.0	12.6
19	8.7	5.5	9.6	9.4	11.0	−0.2	−0.3	8.1	7.4	17.9	16.0	16.5	21.0	18.5	7.5	2.9	20.5	14.0
20	8.8	4.6	7.0	8.0	10.0	−1.2	0.1	8.3	7.0	19.6	18.6	18.5	17.4	19.5	8.2	4.1	21.0	16.8
21	5.8	5.5	6.2	6.1	8.9	−1.5	2.1	8.1	7.0	20.3	19.1	16.8	17.6	19.6	10.0	6.6	21.0	16.5
22	7.7	5.6	7.0	5.4	7.5	−1.0	2.7	8.2	7.1	21.6	20.6	18.0	17.3	21.0	10.5	7.1	21.6	17.4
23	7.1	6.6	6.4	6.1	8.9	−0.4	2.7	8.4	7.5	21.9	19.4	18.5	17.1	20.5	12.9	5.8	21.0	18.0
24	7.3	6.0	8.3	6.0	9.4	0.4	2.7	7.5	9.2	21.4	19.2	18.9	18.8	20.0	12.5	6.7	21.5	18.7
25	6.0	6.6	8.1	7.0	8.3	−0.2	1.8	7.0	10.7	15.4	18.7	14.9	20.0	15.0	11.5	5.3	22.0	19.9
26	6.8	5.0	8.6	10.8	7.5	1.3	−2.2	9.5	9.2	11.1	11.3	14.1	17.5	12.6	7.5	1.8	14.1	15.1
27	4.8	4.9	6.5	9.2	7.1	−2.2	−4.8	9.0	6.9	7.6	10.2	10.0	12.5	10.6	5.5	−1.3	13.0	12.3
28	4.7	4.5	4.8	8.3	5.0	−1.6	−5.3	7.5	6.1	13.4	11.2	13.1	13.8	12.5	3.5	−3.4	13.0	8.0
29	5.2	1.9	6.6	6.5	5.4	−2.6	−5.6	8.2	6.0	15.9	13.7	14.6	17.0	12.5	3.9	−2.6	13.5	13.0
30	2.2	1.6	4.4	5.1	7.4	−3.0	−4.0	7.5	4.8	12.8	13.2	14.0	12.8	14.0	1.9	−1.1	10.7	7.0
31	1.6	1.4	4.1	6.9	4.0	−0.3	−1.7	7.8	5.0	12.9	13.5	13.1	14.4	7.5	4.5	1.2	9.4	7.9
Mittel	7.0	5.4	7.3	7.5	8.3	0.1	0.0	9.9	8.3	17.0	16.4	15.9	17.1	16.8	8.7	3.5	19.2	15.7

Minima. November 1906. **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	5.1	2.5	4.7	5.8	4.6	−2.2	−5.8	5.0	2.0	9.8	9.6	12.2	14.5	10.4	1.5	−0.5	8.0	7.6
2	3.6	2.1	4.5	5.4	4.4	−3.5	−6.7	6.0	1.7	9.2	10.8	10.5	12.0	11.0	3.1	−3.8	10.0	5.9
3	2.9	−1.5	3.2	4.4	6.0	−4.0	−7.0	6.0	1.9	9.2	7.8	8.0	10.2	10.4	−0.2	−4.5	8.0	4.1
4	1.0	−1.4	1.5	1.7	3.1	−2.4	−7.0	6.0	3.4	5.9	5.7	5.1	7.8	9.0	3.0	−1.5	11.0	9.0
5	5.7	3.2	4.1	5.7	6.5	−0.8	−1.5	6.5	4.1	13.8	10.2	9.0	12.6	11.0	5.0	1.2	9.7	8.0
6	4.3	4.5	4.0	6.0	4.2	2.2	0.1	8.3	7.0	13.2	9.3	8.3	11.0	8.0	5.0	1.9	14.0	8.7
7	6.8	4.6	6.1	6.8	7.0	0.4	−1.2	11.3	6.5	15.5	9.1	9.7	9.9	10.5	2.5	2.1	14.9	9.4
8	5.0	−0.5	5.6	5.5	6.1	−0.3	−5.0	11.5	6.0	14.9	11.3	11.5	13.0	13.5	3.5	0.9	16.0	9.6
9	1.2	−0.3	2.4	2.9	3.5	−1.4	−5.1	8.1	4.8	12.5	8.7	9.8	9.2	12.5	4.5	−2.5	11.1	9.3
10	5.6	3.4	6.5	6.6	5.2	−3.0	−7.0	7.0	5.3	10.0	10.2	12.5	12.0	10.3	3.0	−4.1	13.9	12.2
11	2.4	2.5	3.7	5.5	1.0	−8.7	−7.0	3.9	4.0	6.2	4.6	7.0	8.9	6.8	0.5	−1.9	14.0	11.0
12	1.7	1.0	3.1	4.9	−0.9	−10.0	−5.6	2.1	1.6	4.0	5.7	5.9	7.9	3.7	1.4	−2.7	12.5	9.0
13	0.2	0.5	1.7	3.2	−3.0	−10.2	−5.8	1.3	0.7	6.0	3.2	4.8	7.0	4.0	0.3	−1.0	11.5	7.8
14	−0.5	−1.0	0.7	3.7	−2.5	−9.1	−2.9	0.8	0.0	7.0	3.2	4.5	5.8	6.5	1.5	−0.7	10.8	6.5
15	−0.1	0.0	0.4	0.4	−1.5	−11.1	−4.0	0.4	−0.4	2.2	3.6	3.7	5.7	4.0	−0.3	0.3	10.5	6.0
16	1.2	1.6	0.4	1.1	0.4	−10.7	−8.5	3.6	−1.1	8.2	7.7	7.5	8.5	6.5	0.5	−3.0	7.5	4.8
17	7.3	4.9	6.0	7.0	5.1	−4.5	−6.9	1.9	0.7	13.2	12.7	10.1	13.0	15.0	1.9	−1.2	9.0	5.7
18	4.3	0.2	4.0	9.0	5.1	−2.4	−4.3	4.0	1.5	14.3	11.9	12.5	14.1	14.3	1.5	−1.8	6.5	4.3
19	2.3	0.5	2.5	3.5	4.1	−4.9	−11.9	5.0	1.3	6.6	8.0	8.8	12.2	9.5	1.6	−3.9	13.5	9.6
20	1.2	−1.6	1.3	0.4	3.5	−10.0	−11.8	1.0	2.0	7.5	5.3	4.9	8.0	7.4	−2.0	−9.9	10.5	4.4
21	−1.7	−1.5	−2.3	−2.0	−0.5	−13.3	−12.2	0.7	0.5	6.2	4.9	5.8	8.5	7.5	−3.0	−3.0	9.5	6.2
22	5.4	0.9	3.1	0.7	5.1	−7.9	−3.7	0.0	1.0	10.3	9.7	9.1	10.0	11.1	4.5	−0.7	10.5	10.6
23	3.3	0.1	4.8	0.9	4.0	−4.0	−3.7	0.5	2.2	14.1	11.7	13.3	11.0	10.4	3.9	4.0	11.5	10.3
24	3.5	0.2	4.5	2.1	5.9	−4.4	3.7	1.5	4.9	6.9	5.1	6.5	7.9	9.5	5.2	6.6	12.5	9.8
25	2.0	−1.6	2.1	3.6	3.1	−4.6	5.4	3.8	5.2	4.5	2.6	4.0	6.7	7.6	4.5	6.7	16.0	18.9
26	0.2	−1.4	1.1	1.0	2.3	−3.6	0.1	3.0	12.4	1.9	1.5	3.1	5.0	4.0	5.3	6.0	15.0	18.0
27	0.1	−1.0	0.4	1.6	1.5	−5.4	−5.3	3.3	7.8	5.3	6.5	4.3	6.5	6.3	4.3	0.7	13.0	14.3
28	1.0	−2.2	1.3	1.5	2.6	−5.5	−8.9	3.0	7.4	9.6	8.2	9.3	9.9	8.6	1.6	−5.3	15.3	14.1
29	−0.7	−2.0	−0.8	−1.8	0.5	−8.5	−9.0	0.7	4.3	8.7	8.4	9.0	10.7	9.0	0.9	−3.2	10.5	13.3
30	4.0	0.9	1.2	−1.7	6.5	−6.0	−3.9	0.4	3.7	9.8	8.9	8.7	10.2	8.9	3.5	−1.2	9.0	6.1
Mittel	2.6	0.6	2.7	3.3	3.1	−5.3	−5.1	4.0	3.4	8.9	7.5	8.0	9.7	8.9	2.3	−0.9	11.5	9.2

Dezember 1906.

1	−0.3	−1.6	0.3	1.0	1.2	−6.0	−12.5	1.7	2.7	6.0	3.1	4.5	6.5	9.5	0.4	−3.7	10.0	5.1
2	−1.3	−1.6	−1.0	−1.8	−1.0	−8.0	*−15.0	2.0	3.0	3.0	0.7	2.5	4.3	2.3	−4.2	*−8.3	10.0	7.3
3	1.2	0.2	0.3	−1.5	1.5	−7.5	*−10.3	−0.5	2.3	8.3	7.4	6.2	8.0	9.3	6.5	−3.8	9.7	15.4
4	4.3	3.0	4.0	3.8	6.0	−4.2	−9.7	3.5	5.3	6.9	5.8	6.6	8.0	9.5	0.8	−6.3	14.0	12.2
5	3.2	0.1	3.7	3.9	6.0	−4.2	−9.4	4.5	4.5	8.0	8.7	7.0	9.8	10.0	3.5	−4.6	12.3	10.0
6	0.3	−0.9	0.5	1.3	1.7	−9.0	−14.0	3.1	0.7	6.3	3.6	5.3	4.5	6.0	−4.5	−9.4	9.3	7.9
7	−2.4	−5.9	0.1	0.5	0.6	−13.0	−14.1	1.6	1.2	4.2	1.9	3.7	4.8	4.7	−5.7	−10.8	8.0	7.1
8	−3.9	−5.6	−2.4	−3.7	−2.5	−13.7	−11.3	2.7	0.2	3.4	2.6	2.1	3.9	4.0	−5.0	−7.9	8.0	3.4
9	−1.5	−3.6	−2.9	−4.7	−2.4	−7.6	*−14.8	−0.5	−2.2	4.5	4.2	4.8	5.7	4.0	0.9	−8.1	6.9	4.6
10	−2.8	−2.9	−2.0	−1.7	−0.6	−10.6	−16.4	0.5	0.0	1.1	0.2	1.0	2.2	1.2	−7.4	−15.0	6.4	3.6
11	−2.1	−2.6	−2.4	−3.0	−0.5	−11.5	*−17.6	2.0	−1.1	−0.6	−0.3	−0.8	1.0	1.0	−8.3	*−13.3	7.0	3.0
12	−0.6	−2.6	−1.6	−1.2	0.0	−10.0	*−13.3	−1.5	−0.6	6.2	5.6	5.0	5.7	7.5	0.5	−5.4	8.2	6.7
13	−0.3	−0.9	−0.8	−0.1	2.0	−7.6	−14.7	−0.5	−1.4	4.0	3.0	4.0	3.7	5.6	−3.5	−10.8	8.8	3.5
14	−0.9	−2.3	−1.0	−1.0	0.9	−11.0	−15.0	−1.5	−4.0	3.7	1.6	3.5	5.0	4.0	−3.4	−10.6	4.5	1.7
15	−3.5	−3.4	−1.6	−1.5	0.5	−10.4	−16.6	0.5	−1.2	−0.4	−0.9	0.1	2.0	1.6	−6.6	−15.0	7.6	2.0
16	−6.3	−8.6	−4.8	−4.0	−3.9	−10.2	−17.0	4.0	0.2	1.7	−0.8	0.6	2.0	1.2	−7.2	−15.3	7.4	1.5
17	−4.5	−8.7	−5.0	−7.7	−3.5	−13.5	−17.0	1.0	−0.7	0.7	−1.0	−0.5	1.0	−0.6	−9.2	−12.8	11.0	2.0
18	−5.2	−8.3	−4.0	−7.2	−1.9	−15.0	−14.0	−3.0	−0.8	0.3	−2.8	−1.6	−0.5	0.5	−6.9	−11.2	6.5	5.5
19	−2.4	−6.3	−2.8	−2.7	−4.5	−14.0	−11.2	−3.5	−2.5	−0.7	−1.5	−0.9	0.0	0.6	−5.5	−6.0	5.2	3.7
20	−4.4	−5.6	−4.6	−3.1	−3.0	−12.2	−10.4	−3.0	−4.2	−1.8	−3.2	−2.3	−0.5	0.0	−6.3	−7.2	1.8	−0.7
21	−7.4	−8.1	−6.5	−4.6	−4.9	−16.4	−10.2	−3.5	−5.3	−4.4	−5.0	−4.0	−1.7	−2.2	−8.8	−7.6	3.0	−2.7
22	−9.0	−11.6	−7.6	−5.3	−6.0	−18.0	−10.8	−5.4	−5.9	−5.9	−5.7	−5.1	−2.9	−4.2	−8.5	−6.9	3.0	−2.0
23	−8.8	−11.9	−8.5	−7.6	−9.0	−14.5	−10.0	−2.2	−5.8	−4.7	−5.5	−4.0	−3.0	−2.6	−5.4	−6.1	4.2	0.7
24	−8.6	−9.6	−6.5	−7.7	−9.7	−15.0	−11.7	−5.5	−5.6	−4.5	−5.9	−3.8	−5.0	−5.0	−7.2	−9.7	2.5	−3.5
25	−7.0	−12.5	−5.6	−9.0	−8.9	−16.5	−18.8	−5.4	−5.4	−0.5	−1.5	0.0	−0.8	−0.4	−5.5	−10.8	2.0	2.1
26	−9.9	−13.5	−8.3	−11.0	−9.0	−17.6	−20.0	−4.0	−3.5	2.5	2.4	1.3	3.9	4.4	−7.0	−9.7	5.5	2.5
27	−6.5	−15.5	−5.4	−7.5	−3.8	−14.6	−19.0	−6.0	−7.1	0.4	1.3	0.8	2.8	2.6	−6.3	−12.9	3.5	−0.9
28	−11.9	−16.0	−11.0	−12.6	−8.0	−18.0	−19.6	−4.5	−3.7	−1.5	−4.3	−4.9	−4.0	−1.4	−9.3	−16.6	4.6	−2.6
29	−10.2	−10.6	−8.0	−13.0	−7.0	−21.2	−20.6	−7.0	−5.2	−0.8	−4.9	−4.4	−2.3	−1.5	−12.6	−17.4	4.8	−1.6
30	−13.2	−20.5	−12.0	−9.5	−10.2	−21.0	*−21.4	−2.2	−6.0	−1.1	−4.3	−4.3	−1.7	−2.9	−12.8	*−19.2	3.0	−3.1
31	−18.5	−20.6	−14.0	−16.0	−14.5	−23.0	*−19.2	−7.8	−8.3	0.2	3.7	0.3	−0.8	−4.5	−14.8	−10.8	2.0	−5.8
Mittel	−4.7	−7.1	−3.9	−4.5	−3.0	−12.7	−14.7	−1.3	−2.0	1.4	0.3	0.8	2.0	2.1	−5.5	−10 1	6.5	2.9

Anhang

zum Jahrgang 1906 der

Annalen der schweizerischen meteorologischen Centralanstalt.

Ergänzende Beobachtungen und

Abhandlungen.

Nr. 1.

Ergebnisse der Niederschlagsmessungen auf den meteor. Stationen I.—III. Ordnung

im Jahre 1906

(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 1906.

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	63	72	87	41	51	45	136	56	42	45	235	126	999	85	7. XI.	127
Platta (Medels)	1379	40	58	77	70	67	31	138	63	32	58	273	80	987	102	7. XI.	110
Surrhein	ca 892	61	78	65	60	120	44	173	52	32	43	224	102	1054	73	7. XI.	107
Panix	ca 1300	80	73	86	47	129	70	164	73	49	46	146	126	1089	76	12. VII.	138
Vrin	ca 1454	30	71	82	89	130	97	207	53	53	38	210	91	1151	62	12. VII. / 7. XI.	126
Vals	ca 1248	27	54	51	56	84	46	229	43	46	45	267	49	997	101	7. XI.	103
Ilanz	ca 704	64	69	69	44	108	33	178	55	39	25	155	81	920	69	12. VII.	104
Flims	ca 1102	71	113	112	58	122	61	197	65	48	33	127	151	1158	74	12. VII.	124
Safienplatz	ca 1270	54	74	77	69	78	63	213	47	64	28	170	77	1014	74	7. XI.	118
Bernhardin-Pass	2073	33	81	233	314	156	58	256	82	58	209	575	76	2131	122	7. XI.	110
Hinterrhein	ca 1624	34	83	126	158	75	53	283	58	59	80	448	85	1542	152	7. XI.	122
Splügen (Dorf)	1464	28	57	92	111	91	69	221	69	50	69	327	40	1224	130	7. XI.	105
Andeer	ca 980	21	32	51	63	78	43	137	63	54	30	207	29	808	87	7. XI.	91
Thusis	ca 711	25	51	62	66	82	42	160	35	61	18	163	49	814	69	7. XI.	93
Julier	2237	12	39	22	77	32	19	63	53	28	19	102	27	493	26	6. XI.	80
Stalla (Bivio)	ca 1780	45	86	80	132	87	66	118	54	51	51	260	103	1133	93	7. XI.	136
Mühlen	ca 1461	34	34	44	73	65	50	141	51	37	26	165	63	783	49	7. XI.	98
Savognin	ca 1213	23	54	54	69	76	51	128	65	57	17	177	40	811	73	7. XI.	104
Latsch	ca 1580	41	62	69	76	86	72	109	41	67	7	125	69	824	50	7. XI.	131
Filisur	ca 1040	32	52	43	51	67	43	112	47	58	16	127	37	685	46	7. XI.	107
Flüela-Hospiz	ca 2388	·	·	·	·	·	·	68	127	37	18	72	45	—	—	—	—
Davos-Platz	1560	36	50	66	45	105	94	168	96	121	21	96	82	1000	41	19. V. / 10. IX.	136
Tiefenkastel	ca 888	22	44	37	34	73	23	130	43	53	16	126	24	625	66	7. XI.	84
Tomils	ca 823	34	31	55	50	98	28	161	37	41	19	112	46	712	65	12. VII.	87
Reichenau	597	61	63	89	53	126	34	177	40	47	18	142	94	944	66	1. V.	105
Arosa	1850	72	90	98	97	110	103	181	107	116	11	164	120	1269	53	7. XI.	142
Tschiertschen	1350	68	74	84	62	123	59	170	51	72	21	142	106	1032	65	19. V.	128
Langwies	ca 1377	70	76	87	53	98	69	144	55	76	16	126	110	980	49	19. V.	124
Chur	610	54	50	65	42	107	38	157	26	45	13	115	51	763	56	19. V.	90
Klosters	ca 1207	86	99	101	67	159	106	209	73	96	18	110	138	1262	45	19. V.	132
St. Antönien	ca 1460	92	89	130	58	188	103	197	95	85	21	97	153	1308	77	19. V.	146
Schiers	ca 660	64	60	72	32	138	59	146	42	54	15	69	59	810	59	19. V.	116
Seewis	950	104	104	118	44	159	84	175	72	70	18	80	121	1149	64	19. V.	134
Vättis	951	61	69	112	39	122	64	174	83	63	26	138	99	1050	62	12. VII.	125
Valens	ca 920	80	104	158	65	128	95	204	94	90	22	133	168	1341	69	19. V.	131
Ragaz	517	51	68	78	47	138	81	211	79	58	15	82	100*	1008	72	19. V.	?
Sargans	507	75	77	127	58	159	160	260	98	94	27	107	123	1365	68	19. V.	145
Sevelen	464	51	36	52	80	186	158	284	107	59	28	113	56	1210	83	19. V.	123
Haag	ca 441	66	73	77	79	216	177	274	96	60	27	84	81	1310	70	19. V.	140
Altstätten	449	72	59	113	58	207	165	191	85	74	18	61	110	1213	67	19. V.	150
St. Margrethen	ca 406	59	52	80	42	282	189	186	72	72	19	56	102	1211	147	19. V.	126
Heiden	797	90	98	146	75	261	189	280	85	93	22	79	160	1578	84	5. VII.	159
Rorschach	455	62	61	82	65	206	147	254	57	66	22	49	104	1175	94	5. VII.	145
St. Gallen	703	60	70	104	65	194	166	228	67	99	26	64	111	1254	58	19. V.	155

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.																	
Arbon	ca 409	47	51	69	54	194	157	213	42	56	18	40	66	1007	80	5. VII.	138
Amriswil	ca 455	43	41	61	53	174	155	158	43	58	22	46	61	915	70	19. V.	127
Romanshorn	ca 400	36	40	51	30	156	124	203	44	56	15	42	69	866	69	19. V.	124
Altnau	ca 458	43	48	73	39	215	129	169	61	60	19	46	84	986	80	19. V.	124
Kreuzlingen	420	54	35	69	37	199	137	141	54	60	21	41	84	932	69	19. V.	121
Haidenhaus	695	53	53	61	52	193	127	146	39	64	28	36	71	923	70	19. V.	124
Steckborn	ca 400	50	36	34	34	162	95	128	38	57	24	27	58	743	81	19. V.	108
Eschenz	ca 417	43	49	41	39	199	67	105	41	38	23	32	63	740	69	19. V.	111
Buch (Schaffhausen)	ca 430	43	35	46	33	155	104	120	35	29	28	29	54	711	69	19. V.	110
Diessenhofen	ca 410	53	46	54	40	166	91	126	35	20	33	40	66	770	68	19. V.	110
Lohn	633	71	44	76	34	149	91	103	36	24	24	46	73	771	57	19. V.	109
Schaffhausen	448	50	43	52	38	136	71	110	36	27	28	56	60	707	66	19. V.	122
Rheinau	ca 360	74	52	67	53	184	81	168	53	23	31	59	79	924	57	20. V.	123
Wil (bei Rafz)	ca 438	69	56	48	25	124	71	146	36	28	21	53	74	751	43	26. VII.	117
Löhningen	ca 480	62	51	65	38	101	83	108	39	23	26	59	75	730	35	19. V.	122
Unter-Hallau	450	65	53	60	35	66	85	123	32	26	31	65	67	708	46	26. VIII.	115
Wilchingen	ca 472	70	56	72	34	87	100	117	36	20	29	62	75	758	35	1. VI.	122
Schleitheim	ca 486	71	47	61	29	80	61	88	35	12	31	65	64	644	24	1. VI.	112
Wittnau	ca 415	56	75	87	30	107	91	108	51	39	33	112	93	882	53	20. V.	127
Möhlin	ca 332	54	74	66	44	116	74	68	38	31	36	118	98	817	47	20. V.	127
Buus	450	56	71	86	37	118	93	90	45	37	42	118	94	887	47	20. V.	128
Rheinfelden	280	43	71	58	41	126	67	42	30	33	36	115	89	751	53	20. V.	121
Kilchberg	ca 582	55	49	78	30	112	148	88	51	51	45	103	82	892	45	18. VI.	127
Gelterkinden	ca 415	53	61	81	33	105	99	93	55	40	43	111	86	860	43	26. VII.	133
Böckten	ca 385	58	57	76	35	114	92	107	48	41	45	114	83	870	59	26. VII.	143
Eptingen	ca 571	78	82	104	47	154	103	124	42	59	40	123	73	1029	66	20. V. / 26. VII.	136
Diegten	ca 500	56	51	72	46	106	120	125	40	58	40	103	70	887	80	26. VII.	127
Bennwil	ca 526	72	64	92	61	158	119	120	46	71	44	99	86	1032	64	26. VII.	139
Langenbruck	706	85	89	106	55	187	67	67	44	58	39	113	149	1059	86	20. V.	147
Waldenburg	ca 533	92	81	123	56	198	103	83	45	51	42	119	88	1081	67	20. V.	147
Lampenberg	ca 404	54	61	71	42	123	101	93	41	41	44	102	79	852	38	20. V.	135
Reigoldswil	ca 497	67	92	92	63	179	104	72	37	41	45	113	99	1004	61	20. V.	137
Liestal	325	48	69	68	42	140	137	54	44	35	38	120	82	877	65	19. VI.	127
Arisdorf	ca 430	46	70	49	31	113	101	54	45	31	40	117	79	776	39	18. XI.	117
Basel-Augst	ca 275	39	62	40	52	112	101	41	47	31	40	119	73	757	50	18. XI.	125
Choindez	ca 465	.	.	.	.	.	.	.	.	41	63	138	95	—	—	—	—
Mervelier	ca 560	58	88	94	46	153	97	101	42	47	61	108	98	993	52	20. V.	137
Bellelay	ca 930	120	139	125	73	151	98	121	33	40	74	153	198	1325	62	18. XI.	142
Delémont	ca 435	56	68	70	54	130	91	67	24	40	67	113	92	872	55	18. XI.	117
Seewen	ca 551	44	78	79	72	116	74	80	40	40	45	117	92	877	45	18. XI.	133
Grellingen	ca 328	49	69	77	83	143	52	84	31	42	69	113	87	899	51	20. V.	136
Pfeffingen	ca 394	29	52	47	55	146	48	48	23	37	50	123	72	730	63	18. XI.	123
Neue Welt	ca 267	38	60	43	53	99	60	57	23	23	52	121	62	691	59	18. XI.	120
Therwil	ca 310	35	51	44	49	109	37	59	22	41	57	104	54	662	51	18. XI.	112
Binningen	ca 286	44	60	48	55	96	35	83	27	22	55	114	57	696	57	18. XI.	112
Basel	278	36	55	44	49	99	44	80	26	22	49	108	50	662	56	18. XI.	109
III. Thur.																	
Wildhaus	1115	128	77	165	70	165	243	247	168	87	36	87	188	1661	66	19. V.	150
Starkenbach	ca. 894	160	131	188	82	198	242	353	183	101	29	107	227	2001	80	19. V.	158
Nesslau	ca 753	169	122	182	78	204	221	269	145	98	16	106	206	1816	57	19. V.	151
Ebnat	649	145	100	187	65	253	209	233	145	74	26	103	182	1722	89	20. V.	153
Ricken	ca 790	102	103	140	72	255	183	233	154	95	47	104	175	1663	84	20. V.	146
Lichtensteig	ca 617	117	89	148	58	179	160	160	94	74	39	71	182	1371	52	19. V. / 1. VI.	146
Peterzell	ca 705	114	94	147	79	227	176	250	109	79	36	78	151	1540	59	19. V.	159
Wil (St. Gallen)	ca 584	61	54	65	49	187	86	176	76	37	17	50	81	939	51	19. V.	124
Nollen	ca 740	48	49	78	45	153	100	173	79	61	13	56	82	937	50	1. VI.	122

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Herisau	ca 777	75	53	82	86	263	229	271	90	87	41	83	59	1419	80	19. V.	149
Degersheim	ca 814	82	80	110	71	182	203	237	88	80	39	70	135	1377	51	1. VI.	154
Flawil	ca 616	71	69	109	69	217	143	196	67	63	24	80	111	1219	80	19. V.	148
Bischofszell	ca 502	57	49	78	57	182	152	192	50	62	29	49	87	1044	56	19. V.	137
Schwäbrig	ca 1152	70	74	100	83	222	246	294	106	93	22	88	101	1499	69	19. V.	149
Säntis	2500	218	161	201	128	169	297	281	326	195	35	96	271	2378	70	18. VIII.	173
Appenzell	ca 781	84	64	121	81	220	222	289	109	80	26	76	130	1502	75	19. V.	152
Urnäsch	ca 837	113	99	146	95	163	233	295	118	84	30	77	187	1640	64	11. VII.	145
Teufen	ca 853	64	68	99	80	182	197	260	80	79	26	64	126	1325	50	12. VII.	155
Sulgen	ca 483	44	46	67	49	177	97	171	60	50	24	45	78	908	47	1. VI.	129
Birwinken	ca 567	47	47	71	46	194	95	176	63	54	23	46	84	946	87	19. V.	138
Weinfelden	ca 446	45	39	65	41	157	78	151	68	45	21	36	74	820	58	19. V.	117
Müllheim	ca 415	53	50	57	47	200	89	151	74	55	26	39	83	924	96	19. V.	126
Raperswilen	ca 590	63	51	53	46	192	84	137	41	77	24	35	71	874	70	19. V.	121
Dussnang	ca 595	80	88	140	52	251	125	180	105	60	28	75	123	1307	85	20. V.	139
Eschlikon	ca 562	25	35	45	17	191	95	118	33	16	10	26	41	652	60	19. V.	113
Wängi	ca 430	56	62	59	39	175	101	169	50	41	23	45	52	872	49	19. V.	122
Aadorf	ca 538	68	73	88	32	222	112	203	70	41	20	64	98	1091	89	19. V.	128
Affeltrangen	ca 495	46	51	70	53	159	88	149	55	29	22	49	74	845	42	19. V.	128
Thundorf	ca 560	63	57	69	50	163	106	157	47	37	18	51	97	915	48	19. V.	125
Frauenfeld	427	53	59	64	45	201	74	145	36	28	20	48	83	856	59	19. V.	120
Kalchrain	ca 585	37	36	31	50	164	68	132	36	34	28	31	59	706	53	19. V.	108
Nieder-Neunforn	ca 446	38	40	36	35	148	74	120	37	19	17	49	86	699	54	19. V.	119
Andelfingen	ca 380	44	54	40	46	153	70	109	39	18	25	43	59	700	52	19. V.	119
IV. Töss.																	
Bauma	ca 644	92	100	124	68	321	173	162	111	60	36	85	158	1490	107	20. V.	145
Sternenberg	ca 927	63	71	87	50	190	170	157	114	61	37	60	97	1157	55	1. VI.	142
Kollbrunn	ca 500	76	86	96	40	322	139	127	73	43	34	81	122	1239	126	20. V.	141
Fehraltorf	ca 536	49	72	69	35	167	141	124	109	33	35	73	88	995	53	19. V.	149
Winterthur	445	77	85	81	42	210	101	119	58	32	23	58	97	983	72	20. V.	138
V. Glatt.																	
Grüningen	ca 488	74	69	84	47	202	117	120*	112	48	35	75	107	1090	70	19. V.	137
Pfäffikon	ca 546	37	53	54	42	162	105	123	126	23	37	69	98	929	63	3. VIII.	131
Uster	ca 466	59	69	79	26	240	130	128	76	27	26	61	91	1012	99	19. V.	128
Dübendorf	ca 440	55	56	67	35	192	114	124	53	24	31	58	71	880	67	20. V.	125
Oerlikon	ca 450	51	68	59	27	131	111	178	62	17	29	55	92	880	48	24. VII.	134
Niederhasli	ca 422	.	.	.	.	159	93	99	42	16	21	51	74	—	—	—	—
Regensberg	ca 610	71	77	84	28	181	88	112	55	22	23	59	95	895	60	20. V.	132
Hochfelden	ca 401	68	56	70	25	138	108	119	39	20	19	44	78	784	41	19. V.	124
VI. Limmat.																	
Weisstannen	ca 1006	121	115	138	70	146	103	200*	90*	86	29	132	136	1366	62	8. I.	155
Walenstadt	ca 430	102	70	98	50	197	164	263	106	73	27	101	109	1360	78	19. V.	152
Obstalden	ca 690	116	99	130	77	158	205	332	139	103	33	99	201	1692	73	5. VII.	153
Weesen	ca 430	112	104	125	76	153	182	254	105	89	29	87	166	1482	66	19. V.	151
Elm	961	87	97	126	71	177	122	263	114	77	30	186	145	1495	67	19. V.	151
Auen (Linthtal)	821	.	.	.	.	137	148	234	130	86	38	165	175	—	50	24. VI.	—
Glarus	477	97	83	91	64	146	218	263	135	82	26	105	147	1457	77	24. VI.	141
Klöntal	ca 838	136	118	149	100	131	246	319	181	99	41	124	212	1856	82	24. VI.	156
Vorder-Wäggital	ca 740	107	127	188	108	266	240	271	189	111	48	109	189	1953	95	19. V.	157
Lachen	ca 410	82	86	109	89	146	145	237	143	78	46	82	125	1368	57	5. VII.	152
Altendorf	ca 425	.	.	.	.	.	.	.	.	86	47	81	133	—	—	—	—
Wald (Sanatorium)	906	83	106	125	68	211	177	207	140	75	40	98	156	1486	74	19. V.	148
Wernetshausen	ca 725	72	81	86	78	197	139	203	115	55	40	82	124	1272	66	19. V.	143
Rapperswil	ca 412	86	100	88	75	159	193	154	115	69	45	71	134	1289	56	1. VI.	136
Richterswil	ca 420	79	87	113	60	264	132	202	107	69	45	67	139	1364	98	20. V.	139

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Stäfa	ca 420	58	71	40	34	101	89	123	98	41	42	60	101	858	35	1. VI.	129
Wädenswil (Weinbausch.)	466	88	80	107	49	271	100	199	88	58	.	.	.	—	103	20. V.	—
Wädenswil (Dorf)	ca 420	95	84	111	48	292	158	206	74	60	36	72	105	1341	118	20. V.	132
Horgen	ca 420	84	81	93	36	430	177	174	116	61	35	—	—	—	192	20. V.	—
Küsnacht (Zürich)	ca 427	68	57	88	26	212	126	162	68	40	26	45	98	1016	77	19. V.	121
Oberiberg	1090	122	128	182	104	202	278	340	149	80	42	136	211	1974	100	24. VI.	161
Euthal	ca 895	103	115	158	100	183	214	286	126	83	42	110	192	1712	63	5. VII.	147
Einsiedeln	914	94	110	149	94	180	200	314	116	89	50	93	175	1664	95	5. VII.	151
Albisborn	ca 915	57	80*	66	47	153	129	186	97	68	43	60	89	1075	64	19. V.	?
Sihlwald	ca 482	72	85	81	34	271	154	149	92	40	35	77	132	1222	109	19. V.	141
Zürich (Meteor. C.-A.)	480	69	70	87	25	154	98	178	59	24	29	48	89	930	50	20. V.	127
Dietikon	ca 392	67	61	91	27	220	153	108	51	20	28	57	100	983	65	19. V.	128
Boppelsen	ca 525	67	71	89	35	157	111	120	63	22	26	58	102	921	48	19. V.	134
Baden	385	45	62	76	32	145	93	107	45	23	29	61	74	792	44	20. V.	124
VII. Reuss.																	
Andermatt (Dorf)	1448	108	130	135	82	104	74	113	50	40	73	240	199	1348	83	7. XI.	140
Andermatt (Kaserne)	ca 1450	97	138	143	103	137	79	127	69	47	78	236	178	1432	77	7. XI.	149
Göschenen	1110	99	124	110	80	128	79	111	59	47	83	233	183	1336	75	7. XI.	145
Gurtnellen	742	75	82	88	70	122	60	129	81	65	42	196	109	1119	63	7. XI.	135
Unterschächen	ca 1015	104	97	111	103	185	166	239	140	82	44	161	196	1628	63	20. V.	167
Altdorf	455	56	57	62	49	135	162	163	78	47	32	133	101	1075	61	20. V.	124
Isenthal	ca 778	90	88	112	73	136	201	261	129	58	33	145	163	1489	52	11. VII.	154
Seelisberg	ca 840	.	.	.	.	.	277	307	127	103	43	146	222	—	—	—	—
Bisisthal	ca 900	124	111	165	109	167	205	243	141	103	37	166	217	1788	66	19. V.	166
Schwyz	560	102	119	145	103	210	276	308	128	68	56	117	192	1824	82	20. V.	156
Sattel	ca 832	98	112	136	75	174	193	360	120	70	46	115*	175	1674	96	5. VII.	152
Gersau	442	67	103	109	92	185	214	255	121	94	45	112	169	1566	71	1. VI.	143
Vitznau	440	.	.	.	.	154	207	289	119	48	43	85	145	—	—	—	—
Rigi-Kulm	1787	54	79	88	114	133	227	303	152	51	53	83	114	1451	68	11. VIII.	148
Küssnacht (Schwyz)	ca 440	42	74	70	60	160	139	276	97	48	49	64	114	1193	59	1. VI.	140
Weggis	450	46	71	73	72	163	174	251	117	45	53	87	136	1288	70	19. V.	144
Engelberg	1018	106	112	118	91	157	214	209	98	50	53	140	125	1473	62	1. VI.	151
Stans	ca 456	56	61	67	98	172	138	196	111	42	42	86	115	1184	64	1. VI.	136
Lungern	ca 715	110	126	128	52	187	143	172	99	34	47	102	178	1378	75	20. V.	142
Sarnen	484	48	56	57	53	113	134	215	118	35	47	75	96	1047	56	1. VI.	139
Pilatus-Kulm	2067	85	80	98	131	147	166	224	106	56	41	91	248	1473	41	11. VII.	155
Luzern	453	51	47	74	60	131	180	182	94	52	47	61	105	1084	61	1. VI.	142
Flühli	ca 893	109	134	154	56	177	159	210	93	58	40	105	200	1495	74	1. VI.	155
Entlebuch	ca 722	85	84	116	65	175	146	187	75	36	47	75	146	1237	65	1. V.	140
Buchsteg (Eigental)	ca 1050	46	63	95	71	166	153	186	85	43	54	78	127	1167	48	1. VI. / 11. VII.	145
Unter-Aegeri	ca 735	77	117	111	77	266	171	294	136	80	53	86	175	1643	75	5. VII.	144
Zug	ca 429	42	76	83	54	155	149	173	112	66	54	65	118	1147	56	1. VI.	126
Cham	ca 425	49	69	62	61	155	127	144	100	76	55	63	94	1055	53	1. VI.	133
Mettmenstetten	ca 473	50	57	67	33	116	123	152	67	65	36	55	91	912	48	1. VI.	125
Hausen a./Albis	ca 603	62	82	75	43	183	142	196	93	73	39	70	125	1183	48	1. VI.	128
Bremgarten	ca 371	45	58	67	24	101	87	104	54	17	28	40	106	731	35	4. V. / 1. VI.	119
VIII. Aare.																	
Guttannen	1055	86	182	109	79	207	112	147	75	70	77	199	186	1529	84	7. XI.	148
Meiringen	605	65	92	88	65	135	101	133	133	69	39	97	126	1143	42	1. VI.	141
Brienz	ca 575	68	98	88	46	137	112	163	62	44	49	89	125	1081	49	1. VI.	135
Lauterbrunnen	ca 810	55	68	72	55	120	81	146	58	72	48	83	111	969	33	14. X.	131
Interlaken	592	59	79	78	46	147	128	186	44	30	47	61	113	1018	55	20. V.	131
Beatenberg	1150	73	113	122	57	200	145	231	87	54	57	70	179	1388	64	19. V.	151
Kandersteg	ca 1170	61	77	50	66	102	113	145	45	51	60	68	104	942	36	19. VI.	135
Adelboden	ca 1365	66	81	80	71	107	80	128	51	40	34	62	125	925	52	5. VII.	135
Frutigen	ca 820	72	65	63	60	115	90	109	68	29	44	48	125	888	39	1. VI.	132
Kienthal	ca 970	60	76	81	86	145	89	155	58	53	49	73	150	1075	46	5. VII.	151
Lenk	ca 1071	63	80	82	66	143	70	112	60	31	34	54	164	959	41	5. VII.	123
Zweisimmen	ca 960	83	96	97	51	124	79	110	51	32	39	42	155	959	48	1. VI.	127
Boltigen	ca 830	56	56	62	42	90	76	90	42	47	39	39	122	761	39	1. VI.	124

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wimmis	ca 640	53	61	62	65	180	140	180	69	41	50	54	109	1064	52	20. V.	132
Heiligenschwendi	ca 1125	27	59	60	72	121	133	215	101	38	53	67	92	1038	52	5. VII.	119
Thun	565	31	27	31	42	102	71	161	52	42	54	42	62	717	37	5. VII.	102
Schwarzenegg	ca 910	30	55	55	67	199	102	215	68	30	51	53	92	1017	50	5. VII.	135
Grosshöchstetten	ca 750	49	72	48	41	200	73	127	66	38	52	53	102	921	52	20. V.	123
Belp	ca 525	69	66	66	39	110	98	103	45	47	52	60	95	850	45	20. V.	117
Bern	572	58	63	54	39	102	86	102	31	30	55	66	89	775	49	1. VI.	118
Lauenen	ca 1260	67	85	81	66	87	52	113	47	42	31	51	127	849	38	5. VII.	121
Gsteig bei Saanen	ca 1180	131	96	111	76	89	69	141	53	63	35	54	187	1105	35	5. VII.	122
Saanen	ca 1030	79	100	114	56	140	90	113	53	55	36	52	194	1082	50	1. VI.	128
Château-d'Oex	ca 966	83	85	106	53	111	79	97	50	64	39	48	189	1004	47	1. VI.	127
Jaun	ca 1030	75	103	132	71	143	90	130	74	46	46	63	181	1154	50	20. V.	133
La Valsainte	ca 1032	83	86	67	77	178	97	155	86	56	68	70	123	1146	51	19. V.	126
Marsens	727	71	70	79	55	116	82	84	52	57	50	69	94	879	35	19. V.	118
La Roche	ca 770	59	78	83	68	156	70	167	51	33	57	65	81	968	55	24. VII.	140
Romont	775	.	.	.	.	.	.	.	29	22	52	88	71	—	—	—	—
Freiburg	ca 646	67	70	66	85	131	71	94	51	34	52	63	84	868	32	20. V.	124
Plaffeyen	ca 850	82	77	95	57	135*	80	184	63	50	46	52	89	1010	40	5. VII.	124
Schwarzenburg	ca 800	61	80	70	52	140	104	113	70	54	51	56	112	963	45	1. VI.	125
Aarberg	ca 465	70	83	48	51	109	48	56	32	26	58	97	81	759	54	20. V.	113
Palézieux	ca 633	93	108	106	78	126	54	114	59	32	53	96	112	1031	35	20. V.	123
Moudon	ca 515	59	63	60	53	99	33	78	23	75	51	97	69	760	50	10. IX.	112
Corcelles	ca 560	.	.	.	.	.	.	.	.	.	.	127	41	—	—	—	—
Yverdon	440	43	63	31	51	79	23	63	21	27	53	150	50	654	50	18. XI.	97
Payerne	ca 445	48	65	35	41	76	28	72	24	18	51	108	43	609	44	18. XI.	101
Murten	ca 460	43	61	38	47	108	58	71	40	33	47	99	54	699	41	20. V.	110
La Cure	ca 1165	119	195	120	85	131	47	179	37	54	73	236	173	1449	68	24. VII.	134
Chalet Capt	ca 1349	163	254	184	95	.	.	.	.	.	.	.	.	—	—	—	—
Marchairuz	ca 1450	.	.	.	.	86	47	197	28	52	53	155	161	—	—	—	—
Le Sentier	ca 1024	115	169	120	60	117	43	92	35	38	40	161	162	1152	45	4. XI.	134
Montchérand	570	67	69	56	37	76	59	47	12	23	30	142	69	687	55	18. XI.	99
Mathoulaz-Abergement	650	.	.	.	.	.	.	100	26	39	39	158	120	—	—	—	—
Vaulion	ca 939	.	.	.	.	.	.	.	.	.	32	177	120	—	—	—	—
Valleyres-sous-Rances	505	83	85	69	42	89	38	53	16	23	32	146	90	766	55	18. XI.	102
St-Sulpice	ca 760	137	211	135	71	180	82	75	25	51	56	147	212	1382	56	25. II.	128
Couvet	ca 750	113	132	100	44	136	64	73	36	38	53	157	137	1083	47	18. XI.	124
Brot-Dessous	ca 868	109	149	73	65	134	64	77	25	32	62	184	80	1054	69	18. XI.	113
Chambrelien	ca 743	120	122	80	73	125	53	64	27	44	59	191	107	1065	82	18. XI.	123
La Brévine	1077	140	170	112	60	155	49	90	46	32	51	161	160	1226	51	20. V.	130
Les Ponts	1020	114	137	91	61	232	92	148	68	53	84	186	116	1382	58	1. VI.	139
Chaumont	1128	104	142	102	57	129	53	80	29	28	73	185	114	1096	67	18. XI.	108
Dombresson	740	72	100	75	67	114	57	57	26	27	60	166	128	949	55	18. XI.	114
Cernier	800	92	118	92	56	122	36	67	16	28	59	184	133	1003	73	18. XI.	115
Fontainemelon	ca 870	138	165	135	74	165	65	92	27	48	73	231	169	1382	96	18. XI.	120
Serrières	ca 470	67	72	34	42	77	33	36	20	16	64	149	50	660	59	18. XI.	93
Malvilliers	ca 860	116	116	105	51	60	30	71	25	32	73	242	145	1066	118	18. XI.	110
Valangin	ca 655	103	101	55	56	90	46	81	22	30	77	180	137	978	65	18. XI.	118
Neuenburg	ca 487	75	81	48	52	91	32	42	24	25	65	155	89	779	62	18. XI.	113
Champ-Paby (s. Neuveville)	ca 790	81	109	79	66	90	52	60	30	37	58	153	121	936	57	18. XI.	117
Biel	ca 440	111	98	95	63	109	36	64	17	22	60	141	100	916	49	18. XI.	111
Evilard (Leubringen)	ca 700	134	122	110	68	117	36	62	23	26	64	173	130	1065	55	18. XI.	117
Grenchen	ca 458	121	131	109	52	153	35	55	33	30	49	123	162	1053	50	20. V.	121
Weissenstein	1283	103	133	94	44	103	63	58	32	38	63	126	114	971	48	25. II.	134
Feldbrunnen	ca 455	87	107	77	46	222	61	45	32	31	42	109	115	974	63	20. V.	122
Herbetswil	ca 526	98	78	129	53	232	87	68	25	56	36	130	119	1111	94	20. V.	132
Balsthal	ca 503	69	74	96	47	122	74	38	31	54	36	105	89	835	35	19. V.	125
Schangnau	ca 930	80	134	116	77	161	138	283	88	52	39	91	165	1424	60	24. VII.	151
Eggiwil	ca 745	69	130	74	49	173	92	170	66	55	36	69	120	1103	66	20. V.	147
Marbach	ca 875	80	104	109	74	160	134	234	83	49	40	84	170	1321	57	1. VI.	149
Escholzmatt	ca 853	82	105	118	62	167	140	159	74	54	50	85	164	1260	62	1. VI.	148
Brandösch	ca 920	114	116	114	54	239	140	231	88	37	43	90	205	1471	87	20. V.	145

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Langnau	ca 685	73	81	69	43	164	89	145	137	38	47	64	133	1083	105	14. VIII.	133
Wasen	ca 755	76	71	75	48	193	101	110	63	35	49	62	141	1024	72	20. V.	139
Burgdorf	ca 535	68	70	58	43	167	128	81	50	17	46	63	112	903	48	20. V.	116
Herzogenbuchsee	ca 475	75	81	65	45	175	94	49	53	38	41	87	111	914	70	20. V.	131
St. Urban	ca 452	104	101	113	43	148	112	62	46	30	34	90	134	1017	54	20. V.	149
Zofingen	ca 436	65	64	87	32	142	76	116	64	39	38	78	113	914	55	20. V.	122
Olten	ca 400	75	69	98	34	147	91	115	43	52	37	84	102	947	49	20. V. 26. VII.	127
Triengen	ca 523	65	52	69	30	135	88	114	62	28	38	52	105	838	53	1. VI.	119
Kölliken	ca 431	79	76	94	30	153	118	106	51	50	38	64	90	949	65	20. V.	127
Münster	ca 656	68	65	71	30	141	111	121	41	39	45	61	129	922	53	20. V. 1. VI.	130
Unter-Kulm	ca 470	73	57	77	20	121	151	93	72	47	37	62	99	909	53	20. V.	131
Aarau	402	61	47	62	27	130	136	91	51	34	34	75	63	811	47	20. V.	126
Hitzkirch	ca 520	59	48	64	35	151	121	126	42	38	35	59	97	875	57	20. V.	129
Muri	483	70	67	85	27	180	182	157	46	36	32	60	94	1036	61	20. V.	129
Schöfflisdorf	ca 470	49	61	68	31	140	91	91	46	20	25	61	86	769	44	19. V.	130
Böttstein	360	91	77	104	32	103	121	129	48	25	44	90	91	955	55	24. VII.	119

B. Rhonegebiet.

I. Rhone und Genfersee.

Furka (Galenhütten)	ca 2406	118	123	79	166	145	73	127	50	58	68	230	119	1356	72	19. V.	118
Oberwald	ca 1370	102	116	130	64	69	68	94	67	35	91	202	200	1238	79	7. XI.	117
Reckingen	1349	64	67	116	69	64	46	81	35	28	105	184	140	999	88	7. XI.	109
Fiesch	ca 1080	59	52	66	49	75	17	55	22	8	122	156	101	782	72	7. XI.	87
Binn	ca 1390	45	65	51	76	52	26	62	25	16	91	234	117	860	88	7. XI.	102
Brig	687	52	45	49	30	55	12	61	36	.	.	.	.	—	—	—	—
Saas-Fee	1800	.	.	.	.	.	.	.	.	.	.	.	72	—	—	—	—
Saas-Grund	ca 1562	38	35	34	49	69	19	58	13	10	151	133	55	664	101	31. X.	59
Zermatt	1613	91	91	46	95	148	83	174	24	18	175	176	151	1272	102	7. XI.	87
Grächen	1632	26	27	28	16	42	10	59	20	18	79	68	30	423	30	31. X.	60
Kippel	ca 1376	85	88	113	16	79	34	51	14	29	58	105	114	786	37	7. XI.	103
Leukerbad	1415	71	60	93	22	62	37	47	20	23	62	59	90	646	24	14. X.	99
Varen bei Leuk	ca 750	42	52	41	8	49	10	46	8	14	64	17	89	440	27	25. II.	73
Siders	551	45	53	32	12	31	8	35	6	9	55	26	81	393	35	25. II.	68
Zinal	ca 1678	.	.	.	.	.	.	.	35	40	65	60	74	—	—	—	—
Vissoye	ca 1260	.	53	37	16	52	16	72	11	13	39	42	63	—	—	—	—
Nax	ca 1300	48	48	43	20	49	17	39	9	11	44	38	90	456	26	14. X.	77
Hérémence	ca 1240	.	38	42	18	54	24	32	13	12	39	36	75	—	—	—	—
Sion	540	43	46	43	14	37	8	30	12	7	33	20	76	369	27	25. II.	66
Bagne (Chable)	ca 836	.	.	56	41	90	16	53	25	19	64	48	98	—	—	—	—
St. Bernhard	2475	99	159	107	131	143	20	103	18	32	100	234	175	1321	61	18. V.	107
Bourg St-Pierre	ca 1633	37	74	37	34	109	28	54	12	13	96	79	87	660	50	18. V.	89
Orsières	ca 890	38	55	38	25	55	50	43	41	23	60	60	87	575	27	1. VI.	67
Martigny-Ville	ca 480	67	54	44	21	43	41	51	23	21	49	35	117	566	32	14. X.	93
Lavey	440	52	63	75	48	67	49	110	40	41	53	45	130	773	38	14. X.	99
Gryon	ca 1130	87	135	89	66	161	50	134	53	43	65	53	180	1116	53	14. X.	119
Dailly	ca 1244	58	92	104	84	70	44	138	47	44	62	48	176	967	42	5. VII.	114
Aiguille	1446	43	66	81	78	52	44	155	43	44	49	47	157	859	49	5. VII.	114
Savatan	671	53	55	75	55	70	44	108	34	33	64	42	138	771	47	14. X.	98
Champéry	ca 1052	122	125	127	65	102	23	199	61	56	62	91	177	1210	42	23. VII.	119
Villeneuve	380	42	59	44	59	106	58	74	35	26	67	50	97	717	40	14. X.	105
Rochers de Naye	1975	252	284	170	158	191	72	174	100	62	67	83	228	1841	59	8. I.	142
Les Avants	978	111	143	109	100	.	.	.	.	.	.	.	.	—	—	—	—
Clarens	376	44	80	46	58	126	76	75	47	19	58	52	80	761	37	14. X.	105
Lausanne	553	66	78	46	54	109	30	50	23	33	43	75	86	693	33	19. V.	99
Cossonay	ca 575	61	79	48	46	66	63	59	14	25	38	130	66	695	46	19. XI.	99
Morges	ca 380	64	86	54	51	71	34	70	10	36	47	91	65	679	42	18. XI.	101

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Longirod	ca 900	113	117	86	65	76	36	100	20	43	39	170	116	981	53	18. XI.	103
St. Cergues	ca 1050	145	186	133	89	109	54	121	38	54	56	177	194	1356	68	25. II.	116
Le Rouges s/Chéserex	ca 717	127	131	125	57	81	51	146	25	51	45	166	133	1138	69	18. XI.	113
Nyon	ca 405	64	98	58	44	70	64	127	15	34	32	84	84	774	59	23. VIII.	96
Céligny	ca 435	63	119	77	49	67	24	97	13	58	32	96	112	807	46	25. II.	100
Collex	ca 440	66	94	58	51	63	52	81	13	42	33	84	85	722	43	18. VI.	105
Chambésy	ca 400	46	88	50	48	49	36	63	12	32	34	79	73	610	27	25. II. 18. VI. 18. XI.	98
Genf	405	50	68	44	46	48	41	73	14	31	38	78	57	588	28	18. XI.	91
Châtelaine	ca 430	57	81	48	42	46	34	54	13	31	30	74	62	572	28	25. II.	93
Hermance	ca 380	46	82	48	52	55	35	79	11	38	36	77	64	623	27	18. XI.	92
Cologny	ca 450	47	67	42	46	53	32	64	10	33	41	71	59	565	26	18. XI.	94
Jussy	ca 475	41	59	36	52	57	30	99	13	34	37	73	58	589	29	23. VII.	101
Puplinge	ca 435	42	51	34	55	63	21	89	9	32	37	73	48	554	29	26. VII. 18. XI.	92
Veyrier	ca 425	45	66	36	48	64	26	68	14	32	40	80	60	579	34	18. XI.	84
Compesières	ca 476	46	68	26	48	47	33	79	15	31	42	75	55	565	28	26. VII.	89
Satigny	ca 460	63	89	49	38	55	27	78	16	43	35	94	86	673	30	25. II. 26. VII.	86
Athenaz	ca 430	42	72	45	35	36	38	73	10	34	34	85	69	573	33	26. VII.	74
II. Doubs.																	
Les Brenets	ca 878	129	165	112	68	161	97	118	52	41	65	160	160	1328	60	20. V.	145
La Chaux-de-Fonds	986	127	151	134	59	174	80	113	34	43	77	170	185	1347	72	20. V.	140
Saignelégier	ca 975	97	157	111	76	152	88	83	50	44	85	135	130	1208	50	20. V.	137
Mormont	ca 550	62	106	96	59	133	55	106	32	46	102	114	114	1025	58	24. VII.	131
Porrentruy	460	55	92	88	59	113	51	64	31	44	107	121	108	933	55	5. X.	127

C. Pogebiet.

I. Tessin.

Gotthard	2100	65	60	95	116	116	61	162	66	79	108	170	19	1117?	41	14. X.	118
Airolo	1143	48	60	72	135	56	22	81	59	56	127	435	48	1199	113	7. XI.	89
Ambri-Piotta	ca 1030	53	49	79	146	52	23	126	45	90	86	424	39	1212	142	7. XI.	82
Faido	759	16	17	42	142	74	16	132	45	52	99	360	34	1029	111	7. XI.	70
Olivone	ca 893	38	42	62	119	107	14	180	36	50	88	372	14	1122	100	7. XI.	76
Comprovasca	541	19	43	43	108	89	35	158	52	53	115	287	14	1016	75	7. XI.	81
Biasca	ca 300	18	58	76	121	82	36	228	43	72	111	405	14	1264	104	7. XI.	82
Braggio	1313	21	71	104	145	105	78	196	36	70	94	280	23	1223	82	7. XI.	107
Misox	ca 785	20	39	107	123	86	35	197	40	55	92	264	17	1075	83	7. XI.	90
Grono	335	22	44	96	123	76	23	214	43	57	110	294	9	1111	96	7. XI.	89
Bellinzona	232	15	48	103	118	62	24	259	81	54	123	332	10	1229	105	7. XI.	85
Sonogno	ca 910	71	80	168	116	70	39	217	26	82	161	509	26	1565	170	7. XI.	90
Locarno	242	22	64	86	156	70	23	257	36	74	163	372	12	1335	143	7. XI.	80
Fusio	ca 1285	31	49	75	166	59	42	152	35	50	160	391	25	1235	125	7. XI.	75
Cevio	ca 430	18	45	76	199	53	18	191	19	47	189	468	17	1340	150	7. XI.	86
Mosogno	ca 790	23	62	82	220	99	43	183	21	71	209	594	14	1621	241	7. XI.	90
Borgnone	ca 710	19	52	91	228	82	40	211	26	76	234	639	19	1717	231	7. XI.	82
Brissago	ca 210	11	62	110	218	75	49	274	31	61	207	453	12	1563	133	7. XI.	80
Rivera-Bironico	475	16	83	140	219	156	33	226	18	53	175	408	11	1538	99	7. XI.	95
Crana-Sigirino	1010	16	90	140	190	159	48	387	26	60	188	436	10	1750	111	7. XI.	100
Lugano	276	8	79	124	184	86	59	247	82	31	169	311	3	1383	88	7. XI.	93
Monte Generoso	1610	13	54	59	171	171	36	217	41	30	152	240	26	1210	64	7. XI.	100
Ponte Tresa	ca 280	9	72	111	197	67	63	283	40	32	193	346	4	1417	101	7. XI.	83
II. Adda.																	
Soglio	ca 1090	15	49	76	140	69	45	90	59	70	67	284	11	975	82	7. XI.	86
Castasegna	700	13	56	76	143	79	43	106	50	74	69	304	13	1026	97	7. XI.	91

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	18	75	59	95	68	49	98	47	39	44	257	28	877	83	7. XI.	93
St. Moritz	ca 1841	18	59	48	85	54	35	88	46	45	35	194	32	739	71	7. XI.	90
Pontresina	1805	.	.	.	.	.	34	75	43	38	.	.	.	—	—	—	—
Bevers	1712	25	57	33	61	56	38	81	52	48	25	174	40	690	55	7. XI.	99
Zuoz	ca 1736	.	.	.	38	27	23	70	28	37	23	149	25	—	54	7. XI.	—
Süs	ca 1440	30	45	41	37	37	30	68	32	47	33	136	42	578	45	7. XI.	93
Schuls	1244	28	58	31	37	41	32	77	38	34	28	97	28	529	42	7. XI.	82
Remüs	1236	36	42	36	32	38	26	69	34	42	18	92	48	513	45	7. XI.	87
Martinsbruck	ca 1040	40	38	35	35	40	35	79	32	43	12	111	46	546	52	7. XI.	94
E. Etschgebiet.																	
Sta. Maria	1389	23	66	53	62	29	32	60	46	35	50	162	18	636	63	7. XI.	82

Monats- und Jahresmengen im Jahre 1906, ausgedrückt in Prozenten der Normalmengen.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1378	87	129	110	82	57	26	110	41	24	34	314	123	81
Bernhardin	2073	35	113	150	55	67	32	129	37	23	66	284	67	95
Splügen	1464	52	145	121	100	58	45	127	40	29	39	287	60	83
Davos	1560	121	90	120	82	181	92	136	76	127	31	171	130	111
Reichenau	597	113	104	127	69	147	32	137	31	42	19	195	137	88
Chur	610	138	122	141	81	162	48	151	25	51	17	217	98	95
Altstätten	449	126	91	145	57	175	101	113	55	60	17	77	141	94
St. Gallen	703	105	106	117	60	117	93	136	44	73	23	85	154	93
Kreuzlingen	420	132	78	136	52	231	141	147	52	68	28	82	162	110
Lohn	633	178	113	155	55	179	94	116	37	31	30	81	137	94
Basel	278	97	141	85	74	121	42	91	30	28	60	174	96	79
Glarus	477	145	101	108	62	138	136	130	74	64	21	121	161	103
Einsiedeln	914	129	124	133	75	120	104	155	60	64	38	98	177	104
Zürich	480	140	123	118	26	135	73	135	44	22	28	68	120	81
Rigi-Kulm	1787	108	134	124	97	81	94	115	63	27	43	117	158	87
Engelberg	1018	156	149	122	75	103	99	85	41	30	34	113	140	86
Luzern	453	119	103	109	66	112	121	116	62	46	49	98	190	94
Guttannen	1055	90	173	89	59	154	77	92	44	56	52	171	171	98
Beatenberg	1150	97	140	112	48	155	82	134	51	48	48	78	190	96
Bern	572	132	128	89	56	121	83	100	30	36	58	98	151	84
Chaumont	1128	200	284	165	79	148	48	78	27	31	67	249	173	112
Neuenburg	487	147	156	77	74	111	32	45	24	30	63	209	131	83
Olten	400	147	119	151	48	162	78	107	37	59	39	114	145	94
Muri	483	140	122	127	32	176	142	129	39	38	34	91	138	99
Reckingen	1349	81	89	151	77	66	55	100	42	33	74	166	155	92
St. Bernhard	2475	135	218	136	125	107	18	101	16	27	67	211	198	105
Sion	540	100	100	90	37	86	17	49	16	13	50	34	129	57
Clarens	376	81	131	60	73	119	65	61	74	19	46	67	121	69
Lausanne	553	127	150	68	75	117	32	53	22	34	72	94	126	70
Genf	405	119	151	53	71	59	55	92	16	39	34	99	102	68
Lugano	276	12	143	122	116	48	32	155	45	16	81	225	4	81
Castasegna	700	28	175	110	124	50	31	66	29	40	37	274	25	71
Sils-Maria	1811	40	235	107	132	80	54	87	41	34	42	343	51	91
Bevers	1712	72	220	81	109	85	44	74	48	45	28	281	87	83

Mittlere Niederschlagsmengen der Periode 1864—1900.

Die in der folgenden Tabelle gegebenen Normalmittel der monatlichen Niederschlagsmengen sind teilweise etwas verschieden von den 1901—1905 an dieser Stelle publizierten Werten, indem sie einer Revision und definitiven Bereinigung unterzogen wurden.

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	94	72	155	207	233	183	198	220	256	320	202	114	2254
Splügen[1])	1471	55	39	76	111	156	153	174	172	171	177	114	66	1464
Davos[2])	1567	46	55	55	55	58	102	124	126	95	68	56	63	903
Reichenau	597	54	61	70	77	86	108	129	130	112	105	73	68	1073
Chur[3])	610	39	41	46	52	66	79	104	105	88	78	53	52	803
Altstätten	470	57	65	78	101	118	164	168	154	124	107	79	78	1293
St. Gallen	703	57	66	89	108	133	179	167	155	136	113	75	72	1350
Kreuzlingen[4])	425	41	45	51	71	86	97	96	104	88	74	50	52	855
Lohn	633	40	39	49	62	83	97	89	98	78	81	57	53	826
Basel[5])	278	37	39	52	66	82	105	88	86	78	82	62	52	829
Glarus[6])	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	131	95	98	1599
Zürich	480	49	57	74	96	114	134	132	133	110	103	71	74	1147
Rigi-Kulm[7])	1787	50	59	71	117	164	241	265	242	190	124	71	72	1666
Engelberg	1021	68	75	97	121	153	216	245	240	164	154	92	89	1714
Luzern[8])	453	43	46	68	91	117	149	157	153	113	95	62	55	1149
Guttannen[9])	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	104	102	105	83	95	67	59	922
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.	795	61	64	83	98	118	144	125	133	102	108	75	75	1186
Olten	ca 400	51	58	65	71	91	116	110	117	88	96	74	70	1007
Muri	483	50	55	67	85	102	128	122	118	94	94	66	68	1049
St. Bernhard	2475	73	73	79	105	134	110	102	115	119	149	111	88	1258
Reckingen[10])	1349	79	75	77	89	97	83	81	84	85	142	111	90	1093
Sion	540	43	46	48	38	43	45	61	75	53	66	59	59	636
Clarens[11])	380	54	61	77	79	106	117	122	126	99	126	76	66	1109
Lausanne[12])	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	46	32	69	115	158	149	161	173	186	188	111	52	1440
Sils-Maria	1811	45	32	55	72	87	91	113	116	114	105	75	55	960
Bevers	1709	35	26	41	56	66	86	109	109	106	88	62	46	830

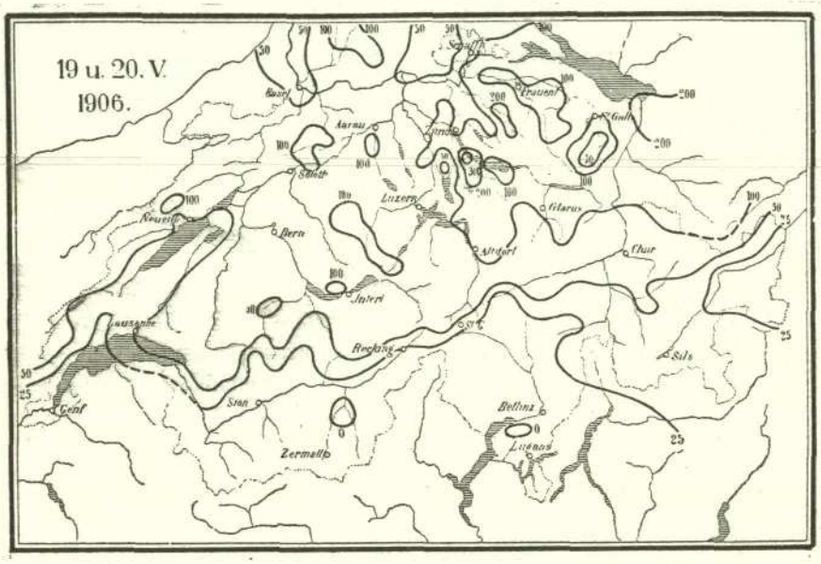
[1]) Splügen: Mittel der 31 Jahre (1864—1883) + (1889—1900) auf die 37-jährige Periode reduziert nach den Daten von Platta. — [2]) Davos: Mittel der 30 Jahre: (1864—1870) + 1874 + (1876—1900). — [3]) Chur: Mittel der 28 Jahre (1864—1878) + (1888—1900) auf die 37-jährige Periode nach den Daten von Reichenau reduziert. — [4]) Kreuzlingen: Mittel der 21 Jahre 1880—1900 auf die 37-jährige Periode reduziert nach Lohn. — [5]) Basel: Bei der Bildung dieser 37-jährigen Mittel wurden für die Jahre 1875—1888 nicht die beobachteten, sondern die von A. Riggenbach «reduzierten» Messungen benützt. — [6]) Glarus: 37-jährige Mittel; die Jahre 1868—1870 sind interpoliert. — [7]) Rigi-Kulm: Mittel der 20 Jahre 1881—1900. — [8]) 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. — [9]) Guttannen: Mittel der Jahre 1877—1900 reduziert auf die 37-jährige Periode nach den Daten von Beatenberg. — [10]) Reckingen: Mittel der 20 Jahre 1881—1900 reduziert auf die 37-jährige Periode nach den Daten von Sion. — [11]) Clarens: Mittel der 30 Jahre: (1864—1875) + (1883—1900). — [12]) Lausanne: Mittel der 27 Jahre 1874—1900 auf die 37-jährige Periode reduziert nach den Daten von Genf.

Die beigegebenen Tafeln enthalten die kartographische Darstellung der Verteilung der Monats- und Jahressummen des Niederschlags in der Schweiz. Im folgenden sei das Bemerkenswerteste aus dem Regime der Niederschläge des Jahres 1906 kurz skizziert.

19./20. Mai. Am 19. und 20. Mai fielen am Nordfuss der Alpen sehr starke Niederschläge, die in der Nordostschweiz ganz ungewöhnliche Beträge erreichten. Der Regen setzte ziemlich allgemein gegen Mittag des 19. ein und dauerte ohne Unterbruch bis gegen Mittag des 21., von Morgen des 21. an allerdings mit abnehmender Intensität. Die Summe der beiden Messungen vom 20. bis 21. gibt daher annähernd die totalen Mengen dieser Niederschlagsperiode. Wie beifolgendes Kärtchen erkennen lässt, waren die Niederschläge am ausgiebigsten an der Randzone der Alpen zwischen Vierwaldstätter- und Bodensee; die maximalen Beträge fallen auf den untersten Teil des Rheintals bei der Einmündung in den Bodensee, auf das obere Tösstal und das Zürcherseebecken, wo speziell am linken Ufer enorme Mengen niedergingen: Horgen 357 mm. Die Wasserstände in Flüssen und Seen wuchsen rapid; der Zürchersee überschwemmte einen Teil der Zürcher Quaianlagen. Vielfach wurden Wasserschaden und Verkehrsstörungen durch Erdrutschungen gemeldet, so namentlich aus dem Töss- und Sihltal. — Auf den Höhenstationen waren die Niederschläge bedeutend geringer (Rigi 29, Säntis 31 mm).



19. V. 1906.



Als Ursache dieser exzessiven Niederschläge darf folgendes angesehen werden. Am 19. bedeckte ein Tiefdruckgebiet den Kontinent mit einem vom 18. bis 20. fast stationären Wirbel über Deutschland und Oesterreich. Die deutlich entwickelte, wenn auch ihrer Intensität nach mässige Bewegung der Luft um dieses Druckminimum führte, da der Nordosten des Kontinentes ganz ungewöhnlich warm, Zentraleuropa erheblich kühler war (Morgentemperatur des 19. in Petersburg 22°, Königsberg 20°, in Süddeutschland und dem schweizer. Mittellande dagegen ca. 7°), warme, mit Wasserdampf gesättigte Luftmassen aus dem Ost- und Nordseegebiet an den relativ sehr kühlen Alpennordfuss, wo sie beim Aufsteigen ihren Wasserdampf kondensieren mussten. Es ist nicht das erste Mal, dass ein solches Temperaturgefälle gegen Süden in Verbindung mit einer Depression über dem Kontinent unserem Lande grosse Niederschlagsmengen gebracht hat; es sei hier nur erinnert an den ganz analogen Fall vom 10.—12. Juni 1876, wo vielerorts in der Nordostschweiz die absoluten Tagesmaxima des Niederschlags unserer langjährigen Beobachtungsreihe gemessen wurden.*)

Trockener Sommer und Herbst, spez. in der Westschweiz. Die Jahressummen 1906 des Niederschlags weisen gegenüber den normalen Beträgen, abgesehen vom äussersten Osten des Landes und den Gebirgsstationen bedeutende Fehlbeträge auf. Diese rühren her von der ausserordentlichen Trockenheit der Sommer- und Herbstmonate bis zum November, unter welcher namentlich der Westen des Landes litt. Nachdem schon der April ein bedeutendes Defizit an Niederschlägen gebracht hatte, setzte die eigentliche Trockenperiode mit dem Juni ein; bis und mit dem Oktober lieferten nun alle Monate beträchtliche Fehlbeträge, ausgenommen der Juli in der Ostschweiz. — Herr Hann bezeichnete im Dezemberheft 1906 der Met. Z. als Ursache der „abnormen Verteilung der Niederschlagsmengen auf der Nordseite der Alpen im Sommer 1906“: „Die Druckverteilung im Sommer ist häufig derart, dass vom sub-

*) Vergl. R. Billwiller: Die Niederschläge im Juni 1876 in der Schweiz. Schweizer. meteorol. Beobachtungen, XI. Jahrgang.

tropischen atlantischen Maximum eine Zunge hohen Druckes nach Westeuropa hereinreicht und deshalb der Westen trocken ist, während im E mehr oder weniger reichliche Niederschläge fallen. So verhielt es sich auch im Sommer 1906, wo vom Juni an stets hoher Druck den SW und W (im Juni und September auch die britischen Inseln) von Europa beherrschte. Die Isobaren verliefen im Juni, Juli, August über Mitteleuropa von N nach S oder NW nach SE, im September mehr von W nach E, indem nun eine Zunge hohen Druckes über die Nordseite der Alpen von W her sich erstreckte. Die Westseite der Nordalpen blieb fast stets im Gebiete hohen Druckes, während die Ostseite unter dem Einfluss nordwestlicher Winde und der von NW oder N kommenden Barometer-Minima stand. Unter diesen Verhältnissen litt die Westschweiz unter einer abnormen Trockenheit, während namentlich das Salzkammergut und die Niederösterreichischen Alpen ganz ungewöhnlich reiche Niederschläge hatten." — Im ungewöhnlich warmen Oktober sodann zeigten die Isobaren zwar wieder normalen Verlauf, indem die für diesen Monat charakteristische Vertiefung des Minimums über dem nordatlantischen Ozean eintrat; die Trockenheit jedoch hielt an und erreichte erst im November ihr Ende.

Es betrugen die Niederschlagsmengen Juni—Oktober 1906 in Prozenten des langjährigen Mittels:

	VI	VII	VIII	IX	X	VI—X
Altstätten	101	113	55	60	17	69%
Zürich	73	135	44	22	28	60%
Bern	83	100	30	36	58	61%
Neuenburg . . .	32	45	24	30	63	39%
Basel	42	91	30	28	60	50%
Lausanne	32	53	22	34	72	43%
Genf	55	92	16	39	34	47%
Sion	17	49	16	13	50	29%

Am trockensten war, wie schon bemerkt, der Westen und Südwesten des Landes; hier wurde die Trockenheit zur eigentlichen Kalamität, nicht nur für gewisse Kulturen, sondern es trat vielerorts, namentlich im Jura, eigentlicher Wassermangel ein. Der Doubs trocknete fast vollständig ein; der berühmte Wasserfall war monatelang wasserlos. — Am Südende des Neuenburgersees und im Neuenburgerjura fiel vom 18. August bis zum 15. Sept., also während 28. Tagen kein Regen; niederschlagslos war auch die Zeit vom 20. Sept. bis zum 4. Oktober und vom 14. Okt. bis Anfang November. — Auch der Südfuss der Alpen war viel zu trocken; Mai und Juni lieferten im Tessin bedeutende Fehlbeträge, der Juli ein Plus, dem dann im August und September wieder ein ganz erhebliches Manko folgte; die in der Südschweiz sonst so reichlichen Septemberniederschläge blieben fast ganz aus.

Starke Niederschläge auf der Südseite der Alpen zu Ende Oktober und Anfang November. Enorme Niederschläge fielen dann im Tessin Ende Oktober und in der ersten Novemberdekade. Vom 30. Oktober an gewannen die bisher weiter im Nordwesten über dem atlantischen Ozean gelegenen Tiefdruckgebiete an Raum gegen den Kontinent; ihr Zentrum verlagerte sich zeitweise auf den Nordwesten und Westen des Kontinentes selbst; im Osten blieb der Luftdruck hoch. Der gegen Nordwesten oder Westen gerichtete barometrische Gradient bedingte über dem Alpengebiete südöstliche bis südliche Winde (starker SWind auf dem Säntis, konstanter SE auf dem Monte Generoso); die warme feuchte Luft aus dem Mittelmeergebiet kondensierte ihren Wasserdampf beim Emporsteigen an der Südflanke des Alpenwalls. Auf allen unsern Stationen auf der Alpensüdseite setzten am 30. Oktober starke Regenfälle ein, die — natürlich mit Unterbrüchen — bis am 9. November anhielten. Die Totalsummen dieser 11tägigen Regenperiode sind für einige Stationen:

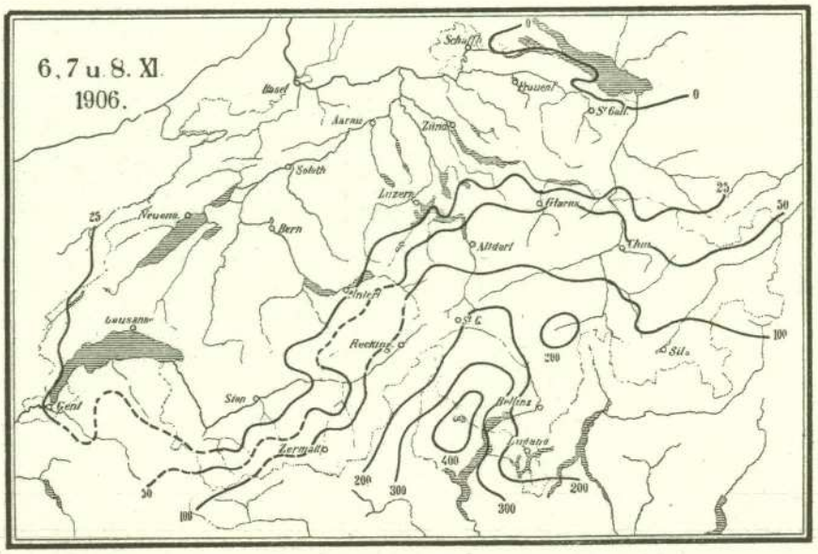
Bernhardin-Pass . . .	611 mm	Mosogno	662 mm
Airolo	451 „	Borgnone	733 „
Comprovasco	308 „	Brissago	478 „
Bellinzona	369 „	Lugano	386 „
Sonogno	521 „	Monte Generoso .	258 „
Locarno	421 „	Castasegna . . .	293 „

Besonders starke Niederschläge hatten der 31. Oktober, namentlich aber der 7. November. Die Tagesmengen des letzteren zusammen mit denjenigen des Vor- und Nachtages sind aus umstehendem Isohyeten-Kärtchen ersichtlich. Das Gebiet der maximalen Niederschläge liegt in den Seitentälern des oberen Lago maggiore, wo die Station Borgnone im Centovalli nm 7. 241, Mosogno in Val Onsernone 230 und Sonogno in Valle Verzasca 170 mm massen. Es sind die nämlichen Stationen, die auch bei anderen ungewöhnlichen Regenfällen am Südfuss der Alpen die grössten Niederschlagsmengen aufwiesen; im August 1900 und August 1902 wurden hier Tagesmengen von derselben

Grössenordnung gemessen. Bemerkenswert ist, dass diesmal im November noch so intensive Regenfälle vorkamen. — Für die Nacht vom 7./8. liegen aus dem Tessin zahlreiche Gewittermeldungen vor; mehr vereinzelte Gewittererscheinungen wurden schon am 6. sowie auch am 7. (im Wallis) beobachtet.



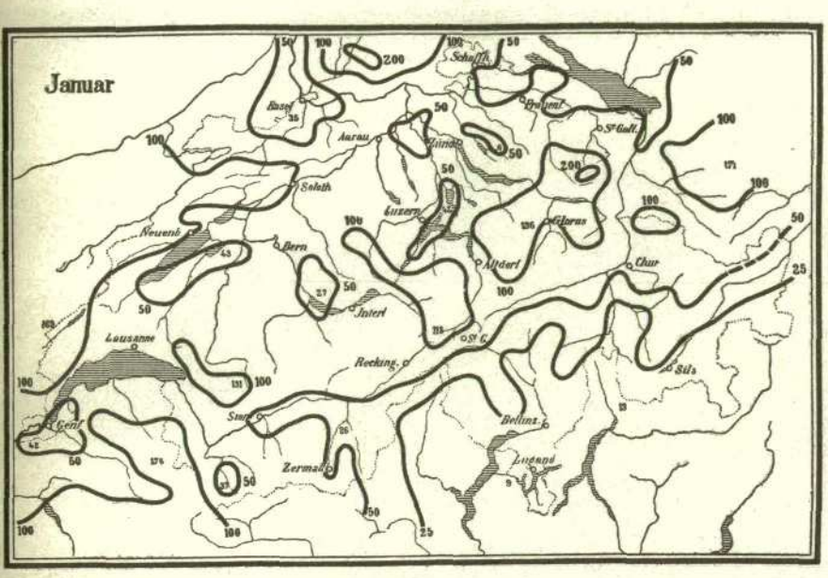
7. XI. 1906.

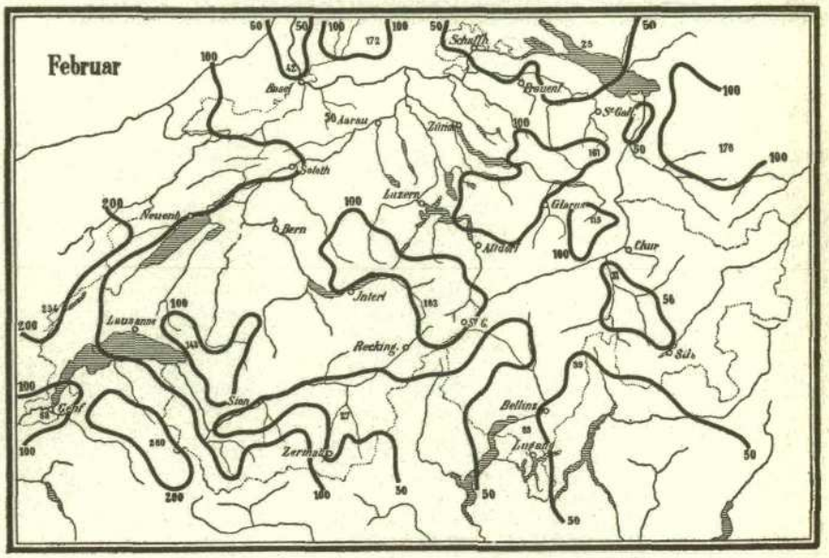


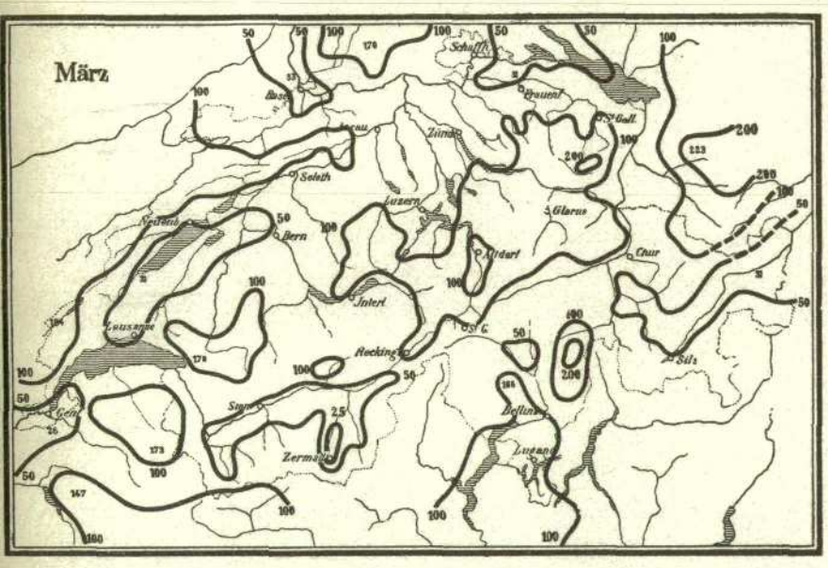
Nicht nur unmittelbar am Südfuss, sondern auch in den zentralen Teilen des Alpengebietes wurden grosse Niederschläge gemessen, so am 7. in Hinterrhein 152, Platta 102, Andermatt 83, Guttannen 83, Zermatt 102 mm etc. Diese Angaben müssen an dieser Stelle genügen; die Veröffentlichung der „Ergebnisse der täglichen Niederschlagsbeobachtungen auf den Meteorologischen und Regenmesstationen in der Schweiz“ ermöglicht es jedermann, die weiteren Details dieser interessanten Niederschlagsperiode einzusehen.

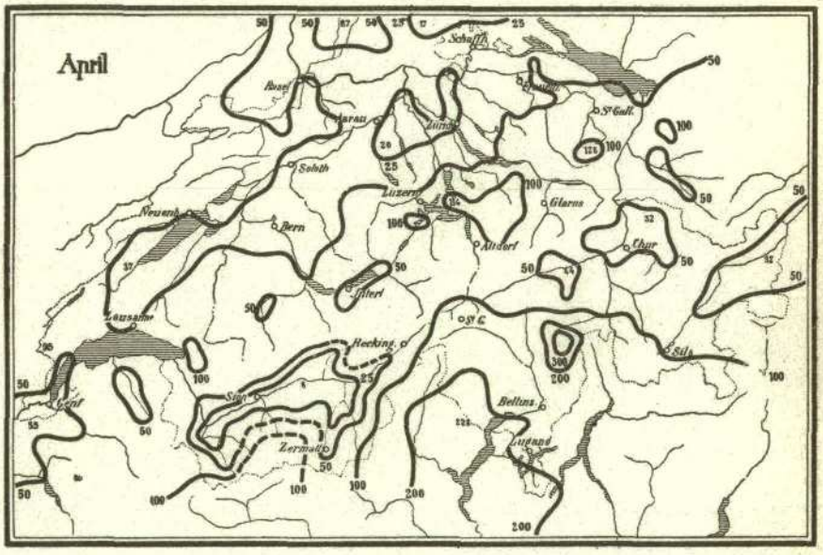
Dr. **Robert Billwiller.**

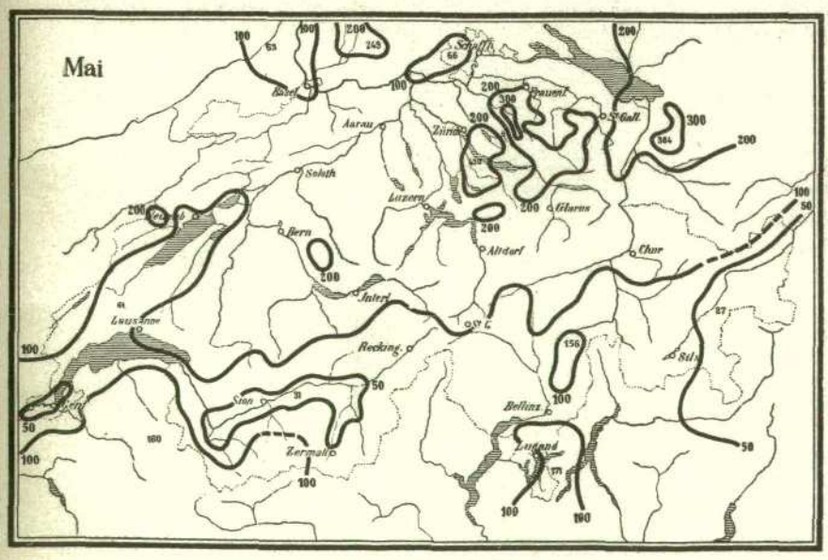
Verteilung der Monatsmengen der Niederschläge
während des Jahres 1906.

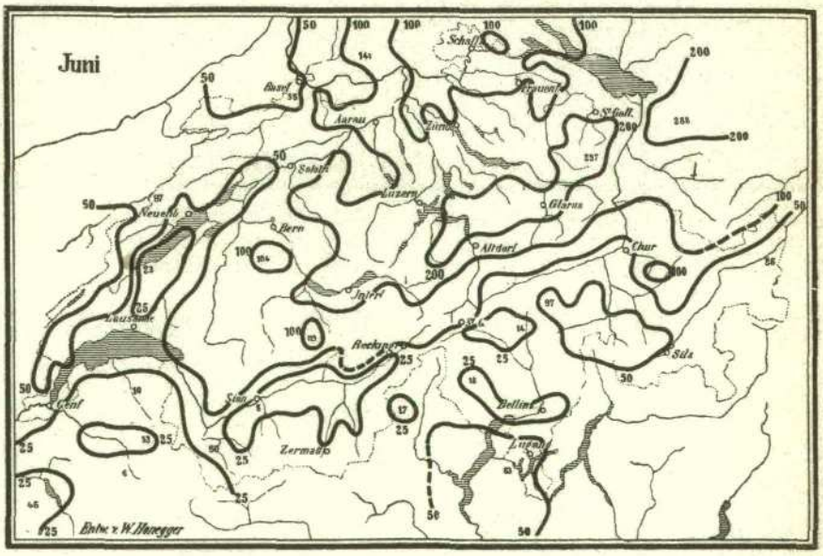










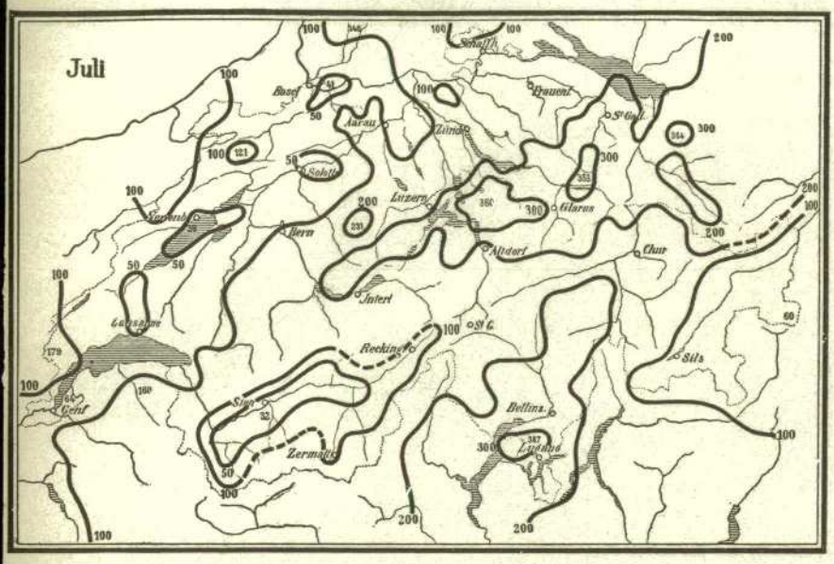


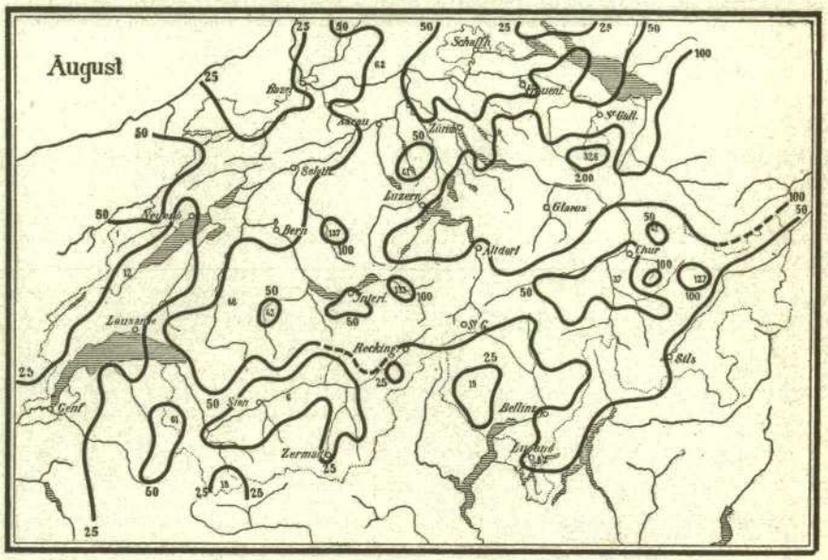
Die Zahlen geben die monatlichen Regenhöhen in Millimetern.

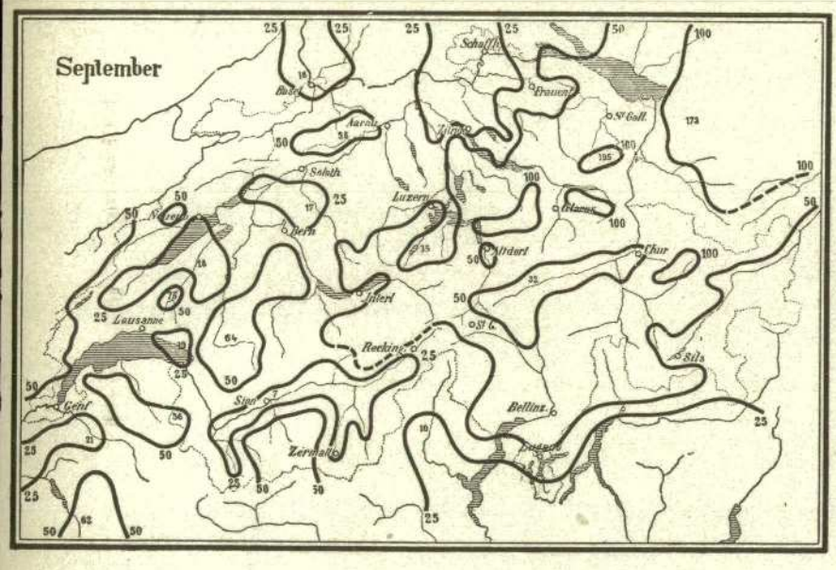
Verteilung der Monatsmengen der Niederschläge

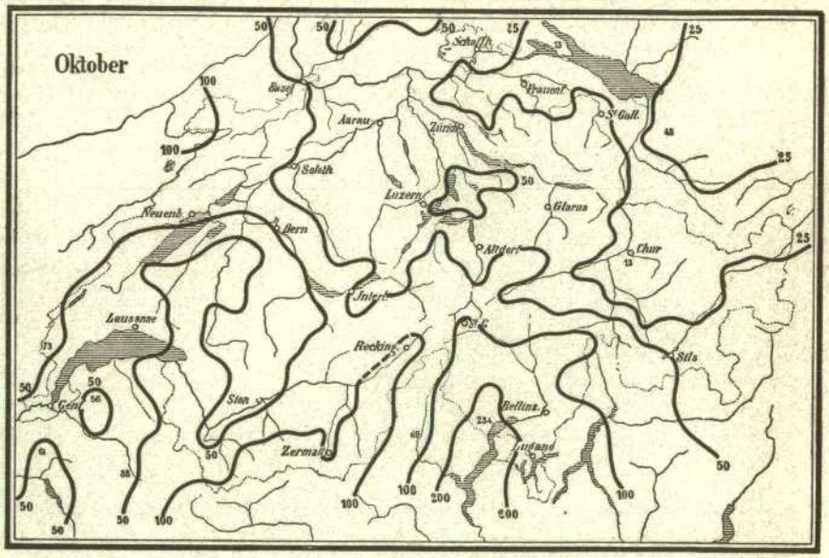
während des Jahres 1906.

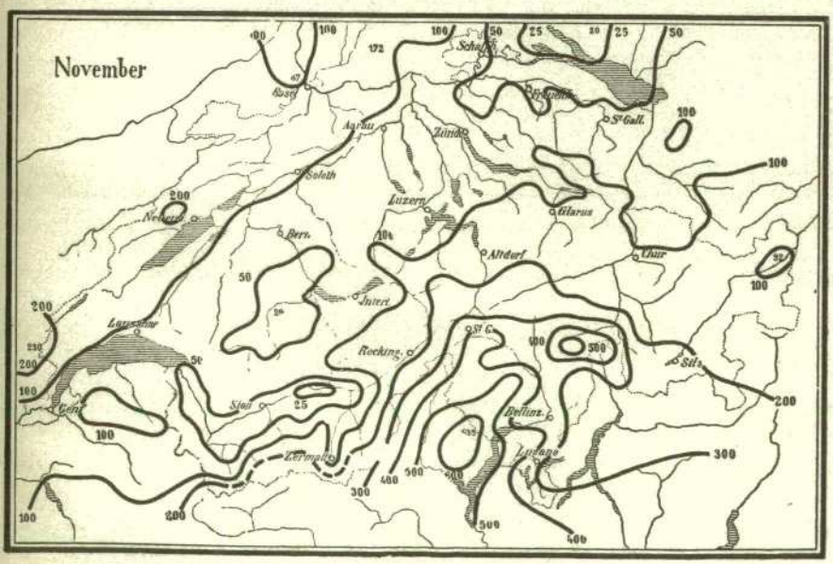
Taf. II.

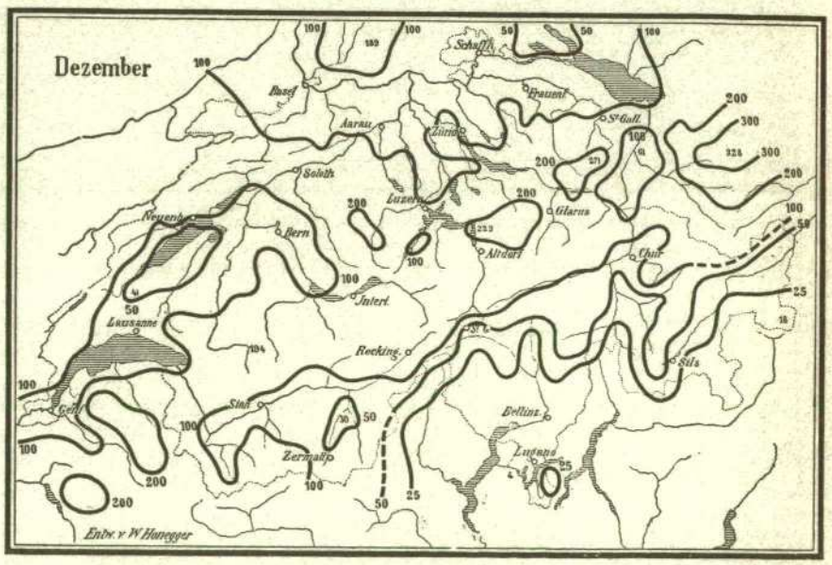












Die Zahlen geben die monatlichen Regenhöhen in Millimetern.

Verteilung der Jahresmengen der Niederschläge 1906.

Skala für die Niederschlagshöhen

0 - 50 cm.	125 - 150 cm.
50 - 75 „	150 - 175 „
75 - 100 „	175 - 200 „
100 - 125 „	200 - 225 „
über 225 cm.	

6° 00' 6° 30' 7° 00' 7° 30' 8° 00' 8° 30' 9° 00' 9° 30' 10° 00' 10° 30' östl. v. Greenwich.

47° 30' 47° 00' 46° 30' 46° 00'

Maßstab 1 : 1.000.000.

Entw. v. W. Honegger. Lith. v. E. Altorfer, Zürich.

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 1906.

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 1906. **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	−9.5	−8.7	−7.7	−8.1	−7.8	−8.0	−8.7	−8.9	−8.6	−8.0	−7.8	−7.7	−7.7	−7.5	−7.5	−7.7	−7.7	−9.0	−9.2	−9.1	−9.4	−10.6	−10.5	−8.6	−8.50
2	−8.4	−8.2	−8.1	−8.3	−8.9	−9.1	−9.2	−9.2	−8.2	−8.0	−7.4	−7.4	−7.0	−7.8	−7.4	−7.9	−8.1	−8.6	−8.7	−8.5	−9.2	−9.1	−9.3	−9.7	−8.40
3	−10.0	−10.0	−9.9	−10.4	−10.2	−9.9	−9.3	−8.8	−7.8	−4.2	−4.9	−3.1	−2.5	−2.1	−2.2	−2.2	−2.6	−2.0	−1.7	−1.2	−0.6	−0.5	−0.4	0.1	−4.85
4	0.2	0.8	2.4	1.5	1.2	1.1	0.8	0.5	1.4	4.0	4.8	6.4	5.0	4.8	5.1	5.6	5.1	5.0	4.9	4.2	3.8	3.0	6.1	4.7	3.48
5	3.5	2.9	3.2	4.4	4.8	7.0	6.8	6.5	6.6	6.2	5.3	6.7	8.2	9.0	9.2	9.0	9.2	8.5	8.4	8.3	9.2	9.5	9.8	9.8	7.17
6	9.5	8.9	8.8	7.9	6.1	4.7	4.0	4.8	4.3	5.7	8.2	10.3	9.6	10.5	9.5	7.4	8.9	5.7	3.7	5.8	4.8	5.0	5.2	5.4	6.84
7	4.6	3.7	3.9	3.5	3.2	3.6	3.5	2.9	2.6	2.6	3.3	4.5	5.2	5.1	5.7	5.0	4.9	4.9	4.6	4.1	2.6	3.0	2.5	3.3	3.87
8	1.9	1.8	1.9	0.8	0.4	0.3	0.6	2.0	3.2	4.3	5.2	5.6	6.1	6.6	6.7	6.6	3.8	4.1	4.7	3.9	5.0	3.4	4.5	4.3	3.65
9	3.9	3.3	3.0	3.0	3.1	3.0	2.7	2.6	2.9	2.5	3.2	4.7	5.3	5.2	5.3	5.1	5.6	4.1	3.8	3.5	4.1	4.3	4.4	5.3	3.93
10	6.4	5.9	5.9	6.4	5.5	6.8	6.6	6.1	5.7	4.9	6.0	7.9	7.4	7.0	8.1	8.4	8.5	6.9	6.1	6.0	3.7	3.7	4.0	3.8	6.14
11	3.6	3.8	3.9	3.1	2.3	2.4	1.8	2.0	1.6	4.3	6.1	6.7	7.1	5.8	5.2	3.8	1.4	1.0	0.5	0.2	−0.2	−0.4	−0.6	−1.5	2.66
12	−1.0	−1.6	−2.4	−2.9	−1.6	−1.6	−1.6	−1.4	−0.5	2.0	1.7	2.2	2.1	2.1	2.2	1.9	1.9	2.1	3.3	2.7	2.0	2.6	2.1	2.2	0.79
13	3.8	2.8	2.6	2.4	3.0	2.6	3.4	2.2	4.9	8.1	10.2	9.7	11.3	12.5	11.5	9.7	9.6	8.7	7.9	8.4	8.2	9.5	9.1	9.5	7.15
14	6.8	8.8	8.6	8.7	7.1	5.0	4.7	4.7	4.8	5.0	6.2	8.8	6.0	7.5	7.1	5.9	3.2	2.2	1.7	0.9	0.7	0.1	−0.1	−0.5	4.75
15	−0.6	−1.0	−1.8	−1.7	−2.2	−2.6	−2.8	−3.6	−1.8	0.5	2.1	3.2	4.4	6.0	5.6	3.6	0.7	0.5	−0.3	−0.8	−0.9	−0.3	−0.3	0.2	0.25
16	−0.5	0.1	0.7	0.0	0.0	0.2	1.2	3.6	4.0	4.8	3.4	5.3	6.6	8.5	5.8	4.0	3.3	2.0	2.2	1.8	1.2	0.9	0.2	−0.1	2.42
17	−0.3	−0.4	0.1	0.1	−0.1	0.2	1.1	2.8	3.4	3.9	6.0	8.0	7.9	8.1	8.6	9.0	8.3	9.5	7.7	8.0	8.6	6.9	6.1	5.4	4.98
18	6.1	6.7	6.1	6.0	5.1	5.7	6.2	4.5	4.8	6.5	8.8	12.1	12.4	12.1	11.6	10.8	9.5	8.6	9.6	7.7	8.4	9.4	9.3	9.5	8.82
19	5.7	2.7	2.3	2.5	2.1	2.3	2.6	2.5	2.1	3.4	5.0	3.6	4.6	4.4	4.0	2.8	1.1	0.9	1.0	1.1	0.5	0.5	0.7	0.5	2.44
20	0.0	−0.8	−0.4	−0.7	−0.5	−0.6	−0.4	−0.5	0.0	1.1	1.0	0.8	1.8	1.0	0.6	0.1	0.1	0.1	0.0	−0.1	−0.8	−1.6	−1.8	−2.2	−0.14
21	−3.2	−3.9	−4.1	−4.4	−4.9	−5.0	−5.0	−4.9	−3.2	−2.7	−2.5	−0.4	1.6	−0.6	−0.8	−1.2	−2.9	−3.4	−3.7	−4.2	−5.2	−4.9	−5.9	−6.2	−3.40
22	−5.7	−6.6	−6.8	−6.4	−6.4	−6.3	−7.4	−7.1	−4.8	−4.4	−2.8	−2.1	−2.0	−1.0	−1.0	−1.8	−2.3	−2.5	−3.3	−4.5	−5.6	−6.4	−6.9	−7.0	−4.63
23	−7.3	−7.6	−7.8	−7.8	−7.5	−7.5	−8.4	−9.0	−9.0	−7.4	−6.2	−3.3	−5.8	−2.9	−4.4	−5.6	−6.4	−6.5	−6.6	−6.6	−7.4	−7.1	−6.6	−6.5	−6.71
24	−6.2	−6.4	−7.1	−7.8	−8.3	−8.7	−8.8	−8.8	−8.5	−7.4	−6.8	−6.0	−5.3	−4.8	−5.5	−5.8	−5.9	−6.4	−6.5	−6.8	−7.0	−7.1	−7.1	−7.8	−6.93
25	−7.6	−7.8	−8.0	−8.1	−8.2	−8.3	−8.5	−8.7	−8.2	−7.7	−4.7	−4.1	−3.6	−1.6	−4.2	−4.8	−5.6	−5.3	−4.8	−4.9	−4.0	−4.0	−4.6	−3.9	−5.82
26	−3.9	−3.0	−2.6	−2.0	−2.0	−2.2	−2.0	−1.7	−1.0	0.0	0.3	0.0	1.2	2.1	1.2	0.6	0.1	−0.1	−0.1	−0.7	−0.7	−0.5	−0.4	−0.3	−0.74
27	−0.5	−0.8	−2.3	−2.6	−3.1	−2.3	−2.0	−2.0	−0.1	1.8	5.4	5.3	5.3	4.8	4.5	4.0	1.6	0.3	0.3	−0.4	−0.6	−1.3	−1.5	−3.0	0.45
28	−2.8	−3.7	−3.9	−4.2	−4.0	−3.4	−3.2	−3.0	−2.5	−1.4	−1.1	−0.9	−0.5	0.1	0.0	−0.3	−1.3	−1.4	−1.4	−1.6	−1.8	−2.1	−2.4	−3.0	−2.07
29	−2.6	−2.5	−2.9	−3.0	−3.1	−3.4	−3.3	−3.3	−3.0	−2.5	−1.7	−1.0	−0.7	1.2	2.5	2.0	−0.4	−1.6	−2.7	−3.0	−3.2	−3.6	−3.3	−3.1	−2.01
30	−3.4	−3.7	−3.8	−3.5	−3.4	−3.1	−2.7	−1.9	−1.2	−0.6	0.2	0.2	1.4	1.1	1.1	1.5	1.2	1.0	1.1	1.3	1.7	0.7	0.1	1.1	−0.57
31	1.7	1.6	1.4	0.9	0.7	0.9	1.2	1.5	1.6	1.8	2.9	2.3	1.4	2.1	1.7	−0.4	−0.1	−0.7	−0.8	−0.7	−1.6	−1.7	−2.3	−3.0	0.61
M.	−0.51	−0.73	−0.81	−0.99	−1.22	−1.17	−1.16	−1.08	−0.47	0.60	1.81	2.53	2.80	3.20	2.88	2.28	1.44	0.92	0.72	0.61	0.22	0.04	0.00	−0.02	0.48

Februar 1906. 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	−4.2	−3.6	−4.7	−5.4	−5.5	−5.7	−6.3	−5.1	−4.3	−4.7	−3.7	0.6	1.2	0.6	0.7	0.5	−0.1	−0.5	−0.6	−0.5	−0.6	−0.7	−0.5	−0.4	−2.23
2	−0.4	−0.3	−0.3	−0.2	0.0	0.2	0.3	0.6	1.8	1.4	2.6	3.4	3.9	3.1	2.8	2.9	2.7	2.7	3.2	2.9	2.8	2.4	2.1	2.3	1.79
3	2.3	1.9	2.4	1.8	1.6	1.4	1.6	1.6	1.6	0.6	1.2	1.4	1.6	1.4	1.2	1.5	1.0	1.4	1.2	1.3	0.6	0.3	0.1	−0.3	1.28
4	−0.3	−0.2	−1.2	−1.6	−2.0	−2.2	−2.2	−2.4	−1.4	0.0	3.0	1.4	1.9	2.4	1.0	1.0	−0.7	−1.5	−3.1	−3.6	−3.0	−4.7	−5.7	−7.0	−1.34
5	−5.3	−5.5	−5.4	−6.4	−5.4	−5.1	−5.3	−5.2	−5.1	−2.7	−2.5	−2.8	−2.6	−1.5	−2.9	−4.2	−4.3	−3.8	−3.4	−3.5	−3.4	−3.4	−3.4	−3.9	−4.02
6	−3.3	−3.3	−3.1	−4.3	−4.1	−4.1	−4.2	−4.0	−3.4	−1.8	−2.4	−0.7	−0.7	−0.8	−1.3	−1.5	−1.6	−1.8	−1.8	−1.9	−2.0	−1.9	−2.0	−2.2	−2.43
7	−2.4	−2.6	−2.7	−2.8	−2.8	−2.9	−3.0	−3.0	−2.8	−2.7	−2.1	−1.7	−1.6	−1.4	−1.0	−1.5	−2.0	−2.3	−2.4	−2.6	−3.4	−3.4	−3.4	−3.1	−2.48
8	−3.1	−3.1	−3.0	−3.2	−3.3	−3.4	−3.4	−3.4	−2.8	−0.5	−1.1	1.7	2.7	2.2	2.4	0.4	−1.7	−2.2	−2.3	−2.0	−2.4	−1.8	−1.6	−1.4	−1.51
9	−2.0	−2.3	−2.4	−2.5	−2.0	−1.6	−2.0	−1.3	−1.2	−1.8	−2.0	−0.4	−0.9	1.8	−2.7	−2.5	−2.9	−4.6	−3.1	−4.2	−4.6	−5.1	−4.2	−4.1	−2.42
10	−3.8	−3.7	−3.9	−4.0	−4.6	−4.5	−4.4	−4.2	−3.5	−2.5	1.1	1.6	2.8	2.1	1.0	−0.5	−1.9	−3.8	−4.4	−3.6	−3.6	−3.3	−3.4	−3.3	−2.45
11	−3.1	−2.9	−3.5	−3.8	−3.9	−3.9	−3.9	−3.1	−1.6	0.8	1.4	1.7	2.3	2.9	0.9	3.0	−1.5	−2.7	−2.3	−1.9	−1.5	−0.5	−1.1	−1.0	−1.20
12	−1.0	−0.5	−0.7	−1.0	−1.1	−1.2	−0.9	−0.1	−1.3	−0.6	0.1	0.6	2.0	1.1	2.0	2.1	1.5	−0.4	−1.1	−2.1	−2.6	−2.6	−1.4	−1.5	−0.45
13	−1.2	−1.1	−1.4	−1.7	−1.8	−1.5	−1.8	−1.6	−0.6	0.5	2.2	2.0	0.9	2.2	1.3	1.0	0.4	0.3	0.2	0.0	−0.3	−0.4	−0.6	−0.7	−0.15
14	−0.7	−1.0	−1.1	−1.0	−1.0	−1.0	−1.0	−0.9	0.2	1.5	0.3	1.2	1.8	1.0	1.0	0.3	−0.1	−0.4	−0.6	−0.8	−0.3	−1.4	−1.6	−1.2	−0.30
15	−1.1	−1.2	−1.3	−1.3	−1.3	−1.4	−1.3	−0.8	−0.5	1.2	2.9	0.9	1.4	1.8	1.3	1.5	0.2	−0.7	−1.9	−2.6	−2.8	−3.8	−3.5	−4.8	−0.80
16	−5.2	−4.5	−4.4	−4.3	−4.1	−4.2	−4.2	−4.2	−4.2	−2.8	−1.9	1.1	2.9	3.3	2.8	1.2	−0.4	−1.6	−2.2	−3.2	−4.2	−5.2	−5.8	−6.4	−2.57
17	−7.1	−7.5	−7.9	−8.4	−8.8	−9.5	−7.6	−8.0	−7.7	−5.1	−1.4	2.7	3.0	3.9	4.1	2.8	1.1	0.5	0.9	0.9	0.8	0.4	−0.5	−0.8	−2.47
18	−1.2	−1.3	−2.0	−1.8	−1.6	−1.4	−1.6	−0.2	1.8	4.2	4.7	6.8	8.3	9.9	7.6	7.4	5.3	3.6	3.2	2.4	1.9	2.1	1.6	0.9	2.55
19	0.4	−1.1	−1.0	−0.4	0.1	−0.4	−0.1	0.6	2.8	4.4	6.0	8.0	9.0	8.9	8.8	7.8	6.8	4.0	4.0	2.3	2.6	1.0	0.3	0.7	3.15
20	1.0	1.0	0.9	1.0	1.0	1.2	2.0	1.4	1.9	1.8	2.6	3.0	3.6	3.3	3.7	3.5	2.8	2.3	1.9	2.1	1.2	0.6	0.4	0.5	1.86
21	0.1	0.0	−0.1	−0.5	−0.9	−1.8	−1.4	−0.9	0.2	0.9	1.7	1.1	4.6	3.7	3.3	2.8	1.9	0.9	0.2	0.0	−0.5	−0.9	−1.1	−1.2	0.50
22	−1.1	−1.4	−1.5	−1.4	−1.5	−1.9	−2.6	−2.7	−0.9	1.6	0.5	1.0	1.4	2.0	2.2	2.2	0.5	−0.7	−0.9	−2.1	−2.6	−3.1	−3.6	−3.9	−0.86
23	−5.0	−5.6	−5.7	−6.0	−5.6	−5.6	−5.8	−4.8	−4.6	−3.2	−3.2	0.1	−0.4	0.5	0.3	−0.2	−0.8	−0.7	−0.7	−0.8	−1.1	−0.9	−0.3	0.0	−2.50
24	0.1	0.5	1.1	0.5	0.3	0.2	0.2	0.8	2.1	3.0	4.0	5.4	6.5	6.3	4.6	2.6	1.8	1.4	0.4	0.0	−0.1	−0.4	−1.1	−1.3	1.64
25	−1.3	−1.3	−1.3	−1.2	−1.4	−2.2	−2.4	−1.8	0.0	3.6	4.4	4.6	3.5	2.5	2.5	2.2	1.9	1.4	1.5	1.4	1.2	1.1	3.0	3.1	1.04
26	2.7	1.8	1.1	1.9	4.8	5.6	3.8	3.5	6.0	5.4	4.5	5.2	5.6	8.0	7.1	6.8	8.7	8.0	8.2	8.6	8.5	7.0	7.8	8.1	5.76
27	7.5	7.2	4.4	5.2	6.8	7.8	4.0	3.9	7.3	9.6	11.0	14.2	14.9	13.9	12.2	11.0	9.5	8.9	8.1	7.4	6.6	4.7	3.8	3.2	7.98
28	3.2	2.4	2.6	2.9	3.0	2.9	3.0	3.0	3.4	3.9	5.1	5.1	5.4	4.6	4.2	5.0	4.3	3.5	2.9	2.8	2.4	2.2	1.6	1.3	3.35
M.	−1.27	−1.42	−1.65	−1.77	−1.61	−1.65	−1.80	−1.51	−0.59	0.59	1.89	2.47	3.05	3.22	2.54	2.11	1.16	0.57	0.18	−0.12	−0.41	−0.78	−0.86	−0.99	0.03

März 1906. **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	1.1	0.8	0.9	1.0	1.2	1.2	1.4	0.0	0.6	−0.1	0.4	0.9	2.0	2.5	2.7	3.1	2.7	3.2	3.1	3.3	3.7	3.8	3.9	4.2	1.98
2	3.4	4.0	3.9	4.1	4.0	4.4	4.9	5.2	5.8	5.6	5.6	6.6	9.2	8.7	8.2	8.1	7.7	7.2	7.4	6.7	7.2	7.1	6.4	6.1	6.12
3	5.3	2.7	2.6	1.9	1.4	1.0	0.6	0.5	0.6	0.8	1.7	2.5	5.5	4.8	3.9	3.7	2.9	0.9	0.8	0.5	0.4	0.1	−0.1	−0.8	1.88
4	−1.8	−1.6	−2.3	−2.4	−2.8	−2.9	−2.8	−1.1	1.1	3.3	4.6	6.4	7.6	8.9	8.9	8.8	7.2	4.2	3.5	2.6	1.8	0.7	0.5	0.6	2.28
5	−0.2	−0.6	−1.0	−1.4	−1.6	−1.5	−1.6	0.4	2.6	6.3	9.3	12.6	13.2	14.5	14.7	14.7	12.2	9.3	8.1	7.5	6.0	5.8	5.2	4.0	5.77
6	3.2	3.1	2.7	2.5	2.0	1.6	0.6	2.8	5.6	9.5	12.1	13.9	15.7	16.9	16.5	15.3	13.9	10.6	8.6	7.3	6.5	5.6	4.0	2.9	7.62
7	2.9	2.4	1.3	1.6	0.4	0.5	1.6	2.2	6.2	9.5	12.2	13.3	15.0	14.4	13.9	14.8	12.9	9.4	7.8	6.8	5.7	5.1	4.0	4.1	7.02
8	3.2	2.9	2.8	2.2	1.6	1.8	2.0	3.7	7.4	11.5	13.2	14.0	14.4	14.9	14.3	14.2	13.0	11.4	10.6	10.5	10.2	11.0	11.3	11.0	8.85
9	11.4	11.5	12.1	9.6	9.6	8.7	8.0	8.0	7.8	8.6	9.0	9.1	8.4	8.3	6.6	6.0	6.6	6.8	6.8	6.7	6.0	5.2	3.8	4.6	7.88
10	4.8	2.2	3.5	3.6	3.2	2.9	3.0	3.5	4.4	6.5	8.1	6.4	6.8	6.4	7.1	5.9	5.0	3.9	3.1	2.2	1.4	1.4	1.9	2.1	4.14
11	2.1	2.1	2.2	2.1	2.3	2.6	3.1	5.2	6.8	9.4	10.4	12.0	13.8	15.0	15.3	13.8	12.4	9.3	8.3	8.8	7.8	7.1	10.6	12.2	8.09
12	11.5	11.7	10.0	8.9	9.0	8.7	8.2	7.8	9.0	2.0	2.8	2.6	2.2	2.3	3.8	4.6	2.7	1.2	1.7	1.8	2.0	1.8	1.0	0.8	4.94
13	−0.6	−1.8	−2.4	−2.3	−2.7	−2.8	−2.4	−2.5	−1.1	0.7	3.6	3.0	3.9	4.9	4.9	3.6	2.9	2.5	2.1	2.0	2.2	2.0	2.0	1.9	0.98
14	1.3	0.5	1.3	1.1	1.2	1.0	1.6	3.2	4.8	6.2	6.3	6.5	8.0	7.6	8.2	7.6	6.8	6.4	5.7	4.6	3.8	3.4	3.5	3.3	4.37
15	3.1	2.9	2.7	2.5	2.7	2.7	3.4	3.8	5.0	5.2	5.6	5.9	5.2	4.8	4.1	3.8	3.5	4.0	3.2	2.8	4.1	3.7	4.7	5.5	3.95
16	5.7	6.6	6.3	6.7	7.3	6.8	7.4	7.6	8.0	9.2	9.5	10.7	13.7	13.3	12.9	12.4	11.7	9.8	8.9	8.7	9.1	8.8	8.8	7.9	9.08
17	6.8	8.4	7.7	5.4	5.8	6.2	6.3	8.1	10.0	12.3	13.9	16.0	16.8	18.1	18.8	18.4	17.6	15.1	10.6	9.7	8.0	7.5	6.8	5.0	10.84
18	5.0	4.4	2.4	3.6	2.7	3.0	3.0	5.3	7.3	12.0	15.1	17.5	18.3	20.5	20.8	20.5	18.8	16.8	12.6	11.5	8.5	8.0	6.6	6.1	10.48
19	6.6	7.0	6.8	6.8	7.0	9.4	6.7	8.0	10.4	11.7	7.7	7.7	6.4	3.9	1.7	1.4	1.4	1.0	0.8	0.7	0.2	0.5	−0.1	−0.2	4.71
20	−0.2	−0.2	−0.2	−0.2	−0.2	−0.3	−0.2	0.3	0.4	0.5	0.8	0.8	0.4	0.2	0.4	−0.4	−0.8	−1.2	−1.8	−1.4	−2.0	−2.2	−2.8	−2.4	−0.49
21	−2.7	−3.1	−3.2	−3.0	−3.6	−4.3	−4.0	−2.9	−2.0	−1.3	0.5	2.1	2.5	2.9	1.5	1.3	0.8	0.5	0.3	−0.2	−0.6	−1.3	−2.0	−2.2	−1.00
22	−2.5	−2.5	−2.4	−2.7	−3.0	−3.2	−2.8	−2.2	−1.6	−1.3	−1.2	−0.6	−0.7	−0.6	−0.7	−0.5	−0.9	−1.1	−1.2	−1.3	−1.3	−1.2	−1.1	−1.1	−1.57
23	−1.0	−1.3	−1.6	−1.8	−1.8	−2.0	−1.8	−1.8	−1.7	−1.5	−1.4	−1.4	−0.7	0.0	−1.4	−1.3	−1.5	−1.7	−1.8	−2.0	−2.1	−2.1	−2.5	−2.6	−1.62
24	−2.7	−3.1	−3.1	−3.1	−3.2	−3.3	−2.5	−1.2	−0.4	−0.8	−0.4	−0.6	0.0	−1.6	−0.8	−1.5	−1.7	−2.2	−2.4	−2.8	−3.1	−4.1	−4.1	−3.4	−2.17
25	−3.6	−3.8	−3.1	−3.5	−4.7	−5.3	−4.3	−2.1	−0.9	1.5	1.8	2.7	1.2	3.2	1.7	1.2	0.4	−0.1	−1.3	−1.7	−2.1	−2.8	−3.0	−2.5	−1.28
26	−2.6	−3.3	−4.3	−4.6	−4.9	−5.1	−4.2	−2.5	−1.0	2.6	4.8	5.9	6.4	7.4	7.3	7.0	5.0	4.1	2.7	2.6	1.5	0.8	0.0	−0.2	1.06
27	2.5	1.6	0.7	0.3	−0.2	−0.4	−0.5	−0.8	0.4	2.5	4.2	5.5	5.8	6.9	6.6	6.0	4.3	2.3	1.0	0.4	0.2	−0.4	−0.6	−1.3	1.96
28	−1.2	−2.0	−3.2	−3.2	−3.1	−4.2	−2.8	−1.3	0.8	3.7	3.7	5.5	7.0	7.8	6.1	6.0	4.7	3.7	2.4	1.6	1.4	1.0	0.5	0.4	1.47
29	−1.0	−1.0	−1.3	−1.6	−1.8	−2.4	−2.2	−1.4	−0.9	1.9	3.2	3.7	2.0	3.0	5.2	3.1	2.3	1.2	−0.5	−0.4	−1.4	−2.1	−2.6	−2.9	0.11
30	−2.6	−3.0	−2.9	−2.7	−2.3	−2.3	−1.2	−0.4	1.5	2.6	4.6	5.0	5.0	6.3	4.4	4.2	4.7	3.9	3.1	2.7	2.7	2.1	1.9	1.8	1.61
31	−1.0	−1.2	−0.6	−0.2	−0.3	−0.5	0.0	1.1	2.4	3.3	4.7	7.2	9.0	9.4	10.0	10.0	9.4	6.6	5.2	4.0	5.3	4.7	4.0	3.2	3.95
M.	1.83	1.52	1.24	0.99	0.80	0.70	0.92	1.82	3.19	4.64	5.69	6.58	7.22	7.56	7.34	6.96	6.10	4.81	3.87	3.43	2.99	2.59	2.35	2.24	3.64

April 1906. 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	0.9	0.2	−0.2	−0.6	−1.0	−0.6	1.8	4.8	7.0	8.4	7.7	7.2	8.2	7.9	8.1	7.2	6.4	5.1	4.6	3.8	3.1	2.8	2.1	4.01
2	2.0	1.4	1.3	0.3	0.2	0.2	0.7	2.4	5.0	7.2	9.1	10.6	10.8	11.7	11.2	11.5	10.3	8.2	6.6	5.0	4.6	3.5	2.8	2.4	5.35
3	1.3	1.0	0.7	0.7	−0.8	−0.3	1.2	2.5	5.6	7.8	9.5	10.0	11.1	11.3	10.4	9.6	8.5	5.6	3.8	2.7	1.5	1.0	1.2	0.8	4.40
4	−0.8	−1.3	−1.4	−1.7	−1.9	−2.4	0.0	3.1	5.6	7.4	6.2	9.3	6.0	6.0	5.1	4.4	3.5	3.6	2.6	2.1	1.2	1.8	2.0	0.9	2.58
5	0.0	0.2	0.4	1.1	−0.9	−1.4	1.0	1.8	5.8	7.2	10.4	11.6	12.4	14.2	13.3	15.0	12.8	10.8	9.5	9.3	8.4	7.8	6.8	6.5	6.81
6	5.7	4.1	6.0	4.6	4.6	4.5	5.4	7.2	10.3	13.2	14.8	16.0	15.4	16.2	16.0	15.1	15.0	13.1	11.2	11.0	11.2	10.4	9.8	9.5	10.39
7	8.4	7.7	6.8	6.8	6.7	6.0	6.6	8.1	9.5	12.4	13.0	13.8	14.4	15.0	14.4	14.1	13.1	11.9	10.7	10.4	9.9	9.7	8.8	8.4	10.28
8	7.9	7.6	6.3	5.7	5.5	5.4	6.0	7.4	10.2	11.9	12.5	13.5	13.0	14.8	13.5	13.2	13.0	10.6	8.7	8.5	8.0	7.7	6.2	6.9	9.92
9	6.0	5.1	4.4	4.2	3.7	3.8	5.0	7.3	9.4	11.2	14.7	16.2	17.6	17.9	18.5	17.6	16.8	15.5	13.6	12.2	11.8	10.8	9.8	9.2	10.94
10	8.0	7.0	6.6	6.1	5.2	4.6	6.6	9.2	12.1	13.8	16.2	16.7	18.6	20.1	20.4	19.6	19.6	16.5	13.5	12.1	11.0	9.4	8.4	8.2	12.06
11	6.9	6.6	4.8	4.6	4.2	3.7	6.8	8.3	12.1	16.4	18.3	20.1	18.4	19.4	20.7	19.2	18.3	15.9	13.8	13.7	11.6	11.2	10.2	8.1	12.22
12	9.0	7.0	7.5	6.7	5.6	5.4	7.3	8.9	13.6	17.7	19.0	19.9	20.7	21.2	21.3	20.3	19.3	17.5	14.1	12.9	11.4	10.5	10.0	8.0	13.14
13	6.8	5.9	5.1	4.8	3.5	4.6	6.6	9.2	13.9	17.4	18.2	19.0	19.4	20.8	20.2	19.6	18.4	16.8	13.8	12.7	11.8	11.0	10.2	10.3	12.50
14	9.2	10.2	8.6	8.7	9.2	9.6	10.7	11.0	11.6	14.2	13.7	13.0	13.8	13.0	13.2	13.1	11.8	10.8	10.6	10.6	9.4	9.1	9.0	8.9	10.93
15	8.6	8.4	8.9	8.3	8.1	8.0	8.5	8.2	8.8	9.1	9.2	9.4	10.2	10.1	10.1	10.4	10.6	10.2	9.5	9.4	9.4	9.3	9.0	9.1	9.19
16	8.9	8.7	8.4	8.3	8.2	8.3	8.6	9.7	10.8	11.2	12.6	15.0	15.5	16.8	15.0	15.8	14.7	13.1	10.7	10.5	9.4	7.6	7.1	6.4	10.88
17	6.8	5.6	5.2	5.4	5.2	6.3	7.4	9.3	11.6	14.3	15.5	14.8	15.8	15.5	16.5	15.2	14.7	13.7	12.5	12.1	11.1	10.5	10.0	9.7	11.03
18	9.0	8.9	8.6	7.9	7.4	7.9	9.5	11.9	12.1	12.4	16.0	21.2	20.8	19.4	19.8	18.6	18.2	16.5	14.9	13.1	13.0	12.3	11.4	10.8	13.40
19	10.3	10.0	9.6	10.2	10.3	11.1	11.3	11.2	10.4	10.5	10.5	11.2	11.1	10.7	10.3	10.3	9.6	9.4	9.0	8.8	8.8	8.6	8.8	8.6	10.02
20	8.4	8.0	7.5	6.8	6.8	6.4	7.0	7.4	7.5	9.4	10.7	10.3	11.9	12.5	10.6	12.1	10.0	8.0	7.6	7.2	7.1	6.8	6.5	6.2	8.43
21	6.0	5.8	5.7	5.4	5.3	5.4	6.4	7.6	8.2	9.4	10.9	10.4	14.3	13.6	14.7	15.2	13.8	12.5	10.0	9.0	8.6	7.2	6.1	5.9	9.06
22	4.9	4.0	3.9	4.0	4.3	5.0	6.7	8.2	10.5	9.7	11.5	11.0	10.8	10.8	10.7	9.8	9.5	8.7	8.2	7.7	8.0	7.6	7.5	7.1	7.92
23	6.9	6.6	7.1	7.2	7.4	6.2	4.8	4.0	3.8	4.6	5.2	4.4	6.4	8.5	7.7	6.8	6.0	5.6	4.8	4.6	4.4	4.2	4.8	4.0	5.65
24	3.4	3.4	3.3	3.2	3.2	3.4	4.1	4.3	5.6	6.1	5.5	6.0	2.8	3.9	4.0	4.4	4.1	3.4	1.8	2.1	1.4	1.0	1.3	1.3	3.46
25	1.1	1.1	0.9	1.1	1.1	1.1	2.3	2.9	5.0	7.9	9.8	9.4	9.0	8.2	10.0	10.2	9.7	8.7	4.9	3.8	3.2	3.0	2.7	2.5	4.98
26	2.4	2.1	2.1	2.4	2.8	2.7	4.1	5.6	6.2	9.6	10.4	9.1	12.8	11.9	12.0	11.0	10.8	10.2	8.4	7.2	6.4	5.7	5.5	5.1	6.94
27	4.6	3.8	3.6	3.4	3.1	3.7	5.6	6.6	6.4	7.7	6.7	8.8	9.5	10.7	8.7	8.2	7.9	7.5	6.5	6.2	6.6	6.4	6.3	6.0	6.43
28	5.7	5.7	5.6	5.5	5.1	4.4	5.9	7.7	7.0	7.8	9.8	11.4	10.2	12.3	12.8	12.6	12.1	11.2	9.3	9.1	9.8	9.6	9.4	9.1	8.71
29	8.3	7.2	6.8	6.2	5.9	6.6	8.8	8.9	10.9	11.0	10.3	9.0	7.0	5.3	4.2	3.8	2.9	2.7	2.9	3.2	2.8	2.7	2.9	3.1	5.98
30	1.6	1.4	1.3	1.1	1.3	1.7	3.7	4.4	5.0	6.0	6.7	9.1	11.2	11.8	11.1	11.8	11.8	10.0	6.2	5.1	4.8	4.6	4.0	4.2	5.88
M.	5.59	5.14	4.86	4.68	4.81	4.86	5.59	6.87	8.68	10.36	11.51	12.26	12.60	13.06	12.83	12.55	11.82	10.49	8.81	8.21	7.68	7.13	6.68	6.27	8.48

Mai 1906. **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	4.2	4.2	3.1	2.6	3.2	4.3	5.8	7.0	6.6	6.8	7.8	11.4	10.2	10.6	8.5	7.6	8.0	6.1	3.7	4.0	3.7	3.5	3.8	2.8	5.61
2	2.3	2.3	3.0	2.6	3.2	3.7	5.1	5.2	6.0	10.4	4.6	9.8	5.6	6.5	8.5	10.9	7.7	7.7	5.9	5.6	5.8	6.1	6.2	6.2	5.83
3	6.5	6.5	6.5	6.4	6.5	6.9	7.8	9.2	11.9	15.2	16.9	17.8	18.4	19.4	19.3	19.3	18.8	17.0	13.7	13.8	11.4	10.5	8.6	8.5	12.35
4	6.3	6.2	5.2	4.5	4.5	5.4	9.5	11.1	15.0	17.9	18.5	21.3	22.0	22.4	21.0	22.8	21.4	19.3	16.8	15.0	13.6	11.5	11.1	10.5	12.85
5	10.2	10.0	9.9	9.8	9.7	9.3	9.4	9.9	10.2	11.1	10.6	11.7	13.0	12.2	12.2	11.0	10.4	9.3	8.6	8.5	8.4	8.3	8.1	8.0	9.99
6	7.7	7.8	7.8	7.9	8.0	8.5	9.5	10.1	11.9	11.2	14.0	14.3	15.8	18.2	17.7	16.5	16.9	15.4	13.7	12.7	12.7	11.4	10.7	10.0	12.10
7	11.1	10.1	8.8	8.2	7.7	8.2	10.1	13.1	14.7	16.7	18.2	20.5	19.6	21.8	22.8	20.6	21.2	19.0	15.8	14.8	14.6	12.4	11.1	9.9	14.60
8	9.0	8.4	8.0	7.4	7.0	8.0	10.8	12.6	17.0	19.3	20.3	21.5	22.9	22.9	23.9	22.0	19.1	18.2	15.9	15.2	14.5	13.9	13.0	13.2	15.17
9	11.2	10.2	9.2	8.6	8.6	10.4	12.6	13.5	15.4	18.8	21.1	20.2	21.6	21.0	16.3	18.4	18.8	18.8	16.1	14.3	12.9	12.2	11.7	11.2	14.72
10	10.6	9.9	10.6	10.2	11.0	11.2	11.6	13.1	16.7	19.2	20.7	22.1	21.3	21.1	22.5	22.4	19.2	15.9	15.9	13.6	13.0	13.8	12.4	12.1	15.43
11	10.9	10.4	10.6	10.0	10.1	10.3	13.0	15.5	18.0	18.7	18.1	17.0	20.6	22.0	21.3	20.5	19.6	19.8	17.9	16.3	15.3	14.7	13.5	11.9	15.69
12	11.2	10.4	9.7	9.2	9.4	10.0	13.0	14.7	16.7	18.2	20.1	21.0	22.6	22.4	21.5	22.3	21.4	19.2	17.2	15.9	15.3	14.4	14.4	13.0	15.97
13	12.8	11.8	11.1	10.4	10.2	10.8	13.8	16.9	19.1	21.1	22.4	22.5	22.8	24.2	20.2	23.9	23.0	19.7	17.8	15.7	16.6	15.3	13.9	12.3	17.01
14	11.5	10.3	10.2	9.3	9.7	10.4	12.8	15.0	18.4	21.7	22.9	23.7	24.4	25.7	24.3	24.5	24.4	20.9	19.2	16.4	15.7	15.3	14.2	12.9	17.26
15	11.7	12.3	12.4	12.6	12.5	12.8	15.0	16.1	17.0	18.3	19.1	22.0	22.1	23.2	20.2	18.0	17.3	16.3	16.0	14.8	14.2	12.9	11.5	10.5	15.78
16	9.5	9.0	8.8	8.4	8.3	8.3	8.1	8.9	9.3	10.0	11.9	13.2	14.4	13.0	12.3	12.4	12.8	12.2	11.6	11.1	10.8	9.9	9.4	8.7	10.51
17	8.6	8.8	8.4	7.8	8.0	8.2	8.6	8.5	8.1	8.6	10.8	11.9	12 0	11.7	11.4	11.4	10.8	10.5	9.5	9.2	9.1	8.7	8.5	8.3	9.48
18	8.2	8.1	8.0	8.1	8.0	7.9	8.3	8.2	8.1	8.4	8.2	8.1	8.2	8.1	8.2	8.4	8.1	7.9	7.7	7.5	7.6	7.3	7.4	7.4	7.97
19	7.4	7.2	7.2	7.1	7.2	7.6	7.6	8.2	9.8	10.6	10.0	9.0	8.9	8.2	8.1	7.3	6.6	6.0	5.6	5.4	5.2	4.9	4.7	4.6	7.29
20	4.4	4.6	4.4	4.2	4.0	4.6	5.0	4.7	4.6	4.6	4.8	4.9	4.8	4.6	4.7	4.2	4.3	4.4	4.5	4.4	4.8	4.3	4.5	4.4	4.52
21	4.5	4.5	4.6	4.5	4.8	4.9	5.0	5.3	6.0	6.8	7.8	8.3	10.3	11.8	10.7	10.6	9.8	9.9	8.6	6.6	6.1	5.8	5.6	5.2	6.98
22	4.0	3.6	3.8	3.0	3.5	5.1	6.8	8.8	10.0	13.0	14.2	15.0	16.2	16.7	17.2	17.0	17.0	14.0	13.1	11.6	11.1	9.4	7.6	7.2	10.37
23	6.6	6.1	5.8	5.4	5.2	6.7	8.8	10.9	13.6	14.8	17.7	19.1	20.7	21.2	21.3	21.4	20.7	18.9	16.1	15.5	13.2	12.1	11.0	9.9	13.45
24	9.1	8.1	8.5	8.3	8.9	9.6	11.6	12.8	14.7	17.5	19.3	20.0	19.9	19.7	20.0	19.5	16.1	14.9	13.1	12.9	12.6	11.8	11.6	11.1	13.79
25	11.0	10.9	10.8	10.6	10.7	11.2	11.6	12.0	12.6	12.5	15.7	14.3	16.2	17.4	16.2	14.9	14.0	13.4	12.8	12.3	11.9	11.2	11.3	11.2	12.78
26	11.0	10.9	10.7	10.7	10.5	11.0	11.7	12.6	15.0	17.2	16.2	17.0	19.5	17.6	18.9	17.9	17.1	17.0	15.8	14.4	13.8	12.8	12.4	12.2	14.38
27	12.2	11.8	11.5	11.6	12.0	12.7	13.6	14.6	14.7	16.7	17.1	16.9	18.2	18.5	19.0	18.8	17.9	17.1	15.3	14.5	14.2	14.1	13.5	13.1	14.98
28	13.0	13.3	13.1	12.9	13.1	13.2	13.6	14.1	14.5	16.8	18.0	21.3	23.1	24.0	25.0	24.6	24.3	22.2	19.7	18.0	17.5	16.7	15.8	14.7	17.60
29	13.6	13.8	13.2	13.0	13.3	14.5	16.6	20.2	20.9	22.4	24.4	25.3	25.4	26.5	27.7	26.4	26.3	23.6	22.1	21.5	19.8	18.4	18.2	18.6	20.24
30	19.2	18.2	17.5	16.4	16.8	17.6	19.2	20.5	22.2	23.1	23.6	24.0	26.0	24.3	24.4	24.2	23.4	23.5	22.6	21.0	20.1	18.7	18.0	17.3	20.93
31	16.1	15.9	15.2	14.8	14.7	16.1	16.6	19.0	22.3	25.6	27.0	27.5	28.2	29.2	26.8	28.2	28.9	27.0	26.7	26.0	25.2	23.2	23.2	23.3	22.76
M.	9.54	9.21	8.95	8.58	8.73	9.34	10.73	12.03	13.58	15.26	16.19	17.20	17.90	18.28	17.81	17.68	16.95	15.68	14.14	13.16	12.62	11.79	11.17	10.65	13.21

Juni 1906. 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	23.2	22.9	17.4	16.3	15.3	16.0	15.7	13.8	12.8	12.6	12.4	12.6	12.0	11.2	10.6	10.1	10.1	10.9	9.9	9.8	9.0	7.9	7.5	7.4	12.77
2	7.9	7.2	6.9	7.2	7.3	7.5	8.2	9.0	9.4	13.4	13.5	12.4	14.4	13.0	14.6	12.5	10.2	10.0	9.0	7.9	8.0	8.1	8.1	7.5	9.72
3	8.1	7.2	7.1	7.9	8.4	8.7	9.0	9.0	9.4	9.6	9.9	10.8	10.2	10.9	14.0	12.4	13.1	10.2	10.1	10.1	10.0	9.3	9.4	9.3	9.75
4	9.3	9.4	9.3	9.1	9.3	10.1	10.9	12.4	13.6	16.2	14.4	12.2	10.8	10.1	10.0	10.4	10.7	10.8	10.8	9.5	9.3	8.4	7.4	7.4	10.47
5	6.0	6.1	6.2	5.8	6.7	7.1	9.1	10.5	11.4	12.2	13.5	15.0	16.0	15.9	16.5	15.0	13.6	12.8	11.1	9.3	8.4	7.7	7.1	6.1	10.38
6	5.2	4.9	3.6	3.6	4.5	5.5	7.4	10.8	12.9	14.9	16.1	16.4	16.6	17.2	18.2	17.2	17.0	15.1	13.9	11.1	9.7	8.8	8.3	9.3	11.20
7	8.9	8.4	7.9	6.8	8.0	9.0	10.8	12.3	14.2	16.4	18.3	17.9	18.7	19.1	19.3	19.1	18.4	16.1	15.1	13.6	12.4	11.5	10.6	10.0	13.45
8	9.7	9.8	9.2	6.9	6.5	8.7	11.2	13.1	15.9	18.5	19.8	20.9	21.2	22.1	22.2	21.2	20.5	18.1	17.7	14.3	14.0	12.6	11.8	10.6	14.88
9	9.6	8.5	8.9	8.8	9.0	10.4	13.0	14.1	16.5	17.6	19.3	19.2	16.6	12.7	12.8	15.6	15.0	14.4	13.6	12.3	11.4	11.0	9.1	8.8	12.84
10	8.2	8.0	7.1	7.9	8.1	9.0	11.2	12.6	12.1	16.1	19.1	18.1	13.2	19.2	16.6	16.3	15.5	15.2	13.2	11.8	12.2	11.9	12.1	11.6	12.72
11	11.2	10.9	10.8	10.1	9.9	10.1	11.6	12.3	11.8	12.6	15.2	15.1	14.2	14.2	13.6	14.1	13.9	13.1	12.2	10.8	10.8	10.6	10.4	10.1	12.07
12	9.5	9.6	9.8	9.9	9.8	10.2	11.4	13.9	16.0	17.1	17.6	20.1	17.4	14.5	14.8	16.8	17.7	16.0	15.0	12.8	12.5	11.9	11.7	10.8	13.60
13	9.6	10.7	9.4	8.3	9.4	10.3	10.6	12.9	14.2	16.5	15.8	17.3	16.3	17.5	19.5	15.2	16.7	15.9	14.1	13.1	11.7	10.4	9.4	9.1	13.09
14	8.7	9.4	9.2	9.3	10.0	10.9	12.3	14.8	15.6	16.3	18.6	14.8	17.7	17.3	13.1	13.9	12.8	12.3	12.0	11.3	10.9	10.2	9.7	9.3	12.52
15	8.7	8.1	8.2	8.2	8.1	8.6	9.9	10.9	12.2	13.0	13.7	15.4	16.4	17.4	16.5	15.6	14.6	14.1	13.0	12.4	12.0	11.6	11.3	10.7	12.11
16	9.1	8.9	7.6	7.6	9.0	9.9	11.4	13.2	14.7	16.0	19.1	18.3	19.4	20.2	21.0	21.8	21.6	19.7	17.6	15.1	13.4	13.3	12.9	12.0	14.70
17	11.7	11.0	11.1	11.3	10.4	11.5	13.7	15.2	17.6	18.4	21.0	18.7	22.8	20.5	23.2	23.0	22.8	21.2	19.7	18.5	17.5	15.9	16.0	15.6	17.01
18	14.1	13.5	12.7	12.3	12.8	14.2	15.8	18.6	19.4	20.4	21.0	22.9	25.3	26.6	25.5	23.9	24.6	20.5	19.8	17.0	16.7	16.1	15.1	14.8	18.48
19	14.5	14.5	14.4	14.3	14.8	15.2	16.2	17.6	18.1	20.1	21.4	20.2	19.9	19.3	17.1	19.8	18.1	18.8	17.7	16.6	16.3	16.0	15.7	15.5	17.17
20	15.2	15.3	15.0	15.0	15.1	15.3	15.7	17.3	17.1	16.8	17.3	17.6	18.6	19.9	17.9	17.3	17.6	17.2	16.1	16.2	15.8	15.7	15.3	15.4	16.49
21	15.4	15.3	15.1	15.1	15.2	15.4	16.4	17.9	19.8	20.3	20.3	23.5	22.4	24.0	23.1	24.4	23.5	21.6	19.9	17.9	16.4	16.1	15.9	12.9	18.68
22	12.8	12.0	11.4	11.4	11.2	12.5	15.6	17.5	19.2	21.2	22.2	23.0	24.8	25.1	26.0	23.4	22.8	20.6	19.2	18.1	17.7	16.2	15.3	15.9	18.09
23	14.1	13.9	14.2	14.1	14.9	15.3	16.7	19.1	21.5	23.9	24.4	25.2	26.0	26.8	27.3	25.0	25.2	23.5	20.1	18.9	17.6	17.3	16.9	15.9	19.91
24	15.4	15.5	14.5	14.6	14.7	15.8	18.2	20.4	21.5	24.0	26.6	27.6	24.3	21.5	19.8	21.0	21.7	19.9	18.5	16.7	14.0	13.2	13.4	13.0	18.58
25	12.4	11.8	13.0	13.0	12.0	13.5	15.4	17.1	18.6	19.9	21.2	21.8	22.7	23.6	23.8	22.3	22.6	20.1	19.1	17.4	17.4	16.5	15.3	14.1	17.69
26	13.9	12.6	11.7	11.2	11.2	12.4	15.2	18.3	19.8	23.0	24.3	25.0	26.0	27.0	26.0	26.3	26.6	23.8	22.1	19.9	18.4	16.8	16.4	16.6	19.36
27	15.2	14.9	14.1	13.5	13.7	14.8	18.1	20.6	25.1	27.8	29.2	29.8	30.6	31.7	31.8	31.4	31.5	29.0	25.7	23.3	21.6	21.1	20.2	20.1	23.10
28	20.3	19.9	19.2	18.9	19.4	19.6	22.6	22.9	26.6	26.7	28.4	29.7	30.8	31.1	29.6	31.0	29.0	24.9	22.2	21.8	20.5	19.6	18.7	18.2	23.80
29	18.4	18.0	18.2	18.0	17.4	17.4	18.0	18.7	18.0	21.2	22.7	23.8	24.9	23.9	21.8	22.4	20.9	20.8	19.8	17.7	16.6	14.9	14.0	13.2	19.20
30	12.4	11.8	11.3	10.5	10.1	10.1	10.9	12.0	12.0	13.0	14.5	17.5	15.5	15.4	18.6	15.6	15.6	14.4	13.4	12.4	11.4	10.7	10.2	9.5	12.86
M.	11.96	11.67	11.15	10.86	11.06	11.84	13.59	14.96	16.23	17.87	19.03	19.43	19.51	19.63	19.48	19.14	18.80	17.84	16.04	14.60	13.79	13.04	12.52	12.02	15.22

Juli 1906. **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	8.3	7.5	6.7	6.2	6.6	8.6	10.4	12.3	14.1	16.5	17.3	19.1	19.8	21.0	19.0	20.0	19.2	17.3	16.8	14.9	14.7	13.8	12.6	12.2	13.95
2	10.0	9.8	9.7	9.8	10.1	11.1	12.6	14.7	17.6	19.4	19.9	21.0	23.0	23.5	24.2	22.8	23.5	21.2	19.1	17.7	16.4	14.9	14.1	13.5	16.65
3	12.4	11.7	11.0	10.4	11.4	14.0	15.2	17.1	18.8	19.7	20.4	23.2	24.0	25.0	24.2	20.5	16.5	17.2	17.4	17.0	15.9	15.0	14.6	14.4	16.96
4	13.3	13.1	13.0	13.4	13.4	14.4	15.6	18.2	17.5	19.1	20.0	20.6	23.8	23.6	23.7	23.2	23.9	21.9	19.0	18.0	16.7	16.3	15.4	14.5	17.98
5	14.1	14.8	13.5	12.9	13.1	14.1	17.0	18.3	19.4	21.0	22.3	24.0	24.8	23.9	21.3	17.6	17.0	16.6	16.3	15.5	15.4	15.1	15.1	15.2	17.40
6	14.8	15.0	15.0	14.9	14.9	14.9	15.0	16.2	16.9	15.4	16.6	18.4	19.2	21.6	22.2	18.6	17.9	16.8	16.5	16.0	14.5	13.1	14.2	14.0	16.36
7	13.8	12.6	11.5	11.2	12.0	12.9	14.5	16.2	18.7	19.8	19.5	22.4	21.1	20.7	21.7	21.7	20.3	18.7	17.7	16.0	16.0	15.8	15.0	13.6	16.81
8	12.6	12.6	11.9	11.0	11.3	12.9	14.3	15.9	15.8	17.8	18.3	17.8	15.6	14.8	14.7	14.7	14.9	14.7	14.6	14.8	14.3	13.9	14.0	13.9	14.46
9	13.6	13.5	13.5	13.6	13.6	14.1	15.0	16.1	17.2	18.4	19.0	21.5	22.8	22.8	22.0	20.7	22.8	21.1	19.8	17.6	17.2	16.3	16.1	15.5	17.64
10	14.3	14.2	13.5	13.1	13.7	14.5	15.8	17.6	20.6	21.4	22.2	23.2	25.1	25.6	26.8	26.3	25.9	24.0	21.1	20.3	18.2	17.8	18.1	17.8	19.68
11	17.1	16.1	15.7	15.3	14.8	15.6	17.6	19.9	22.7	25.2	26.2	27.2	24.6	22.2	22.4	21.8	19.2	17.0	16.1	15.2	14.3	13.3	13.2	13.1	18.58
12	13.0	13.1	12.9	12.3	11.3	12.5	13.2	14.5	16.9	16.4	17.8	16.2	15.4	15.4	15.8	15.6	15.1	14.4	13.6	12.4	12.4	11.8	12.1	11.7	14.00
13	11.8	11.7	11.5	11.4	10.8	10.3	9.8	10.2	10.3	10.1	10.2	10.7	11.0	10.8	10.5	10.0	9.8	9.5	9.3	8.9	8.8	8.8	8.8	8.7	10.15
14	8.6	8.7	8.8	8.6	8.7	9.2	10.8	11.9	14.5	15.9	17.7	18.5	16.4	15.7	16.0	15.7	17.2	16.2	15.2	12.9	11.8	11.2	11.8	11.7	13.05
15	11.4	10.5	9.4	9.5	9.4	10.6	12.3	14.8	17.8	20.8	20.5	22.0	22.3	23.2	22.6	22.6	21.4	20.5	19.5	16.9	17.0	15.8	16.0	15.9	16.74
16	16.4	15.7	15.4	15.1	15.2	15.7	17.4	18.9	21.7	19.9	19.9	19.6	21.2	22.9	22.1	22.7	21.7	20.3	19.2	18.2	16.2	15.0	15.2	14.7	18.35
17	14.9	15.0	14.5	14.2	14.2	14.8	16.6	19.2	21.9	23.8	24.6	25.0	25.6	26.6	26.4	27.0	26.2	24.4	22.2	20.0	18.6	17.3	16.4	25.2	20.59
18	14.9	14.3	13.9	13.7	13.7	15.0	17.2	19.0	22.4	25.0	26.7	28.1	28.2	28.8	29.2	30.6	29.8	25.0	23.6	20.7	19.6	19.7	18.5	19.2	21.51
19	18.5	18.6	18.5	17.9	17.5	18.4	17.8	19.6	23.8	25.5	27.0	27.9	27.8	28.9	29.0	29.3	28.2	26.2	23.9	20.8	21.0	20.5	22.8	20.9	22.98
20	18.2	18.2	17.2	16.9	15.9	16.9	19.2	21.1	23.8	25.5	24.0	23.0	23.2	23.5	22.2	21.8	21.9	20.9	18.4	16.9	16.4	16.0	15.6	15.8	19.78
21	15.2	15.4	15.0	15.1	15.5	15.7	16.0	17.0	18.0	17.8	19.6	19.9	21.0	21.6	20.5	18.7	19.0	18.6	18.4	18.1	17.2	16.8	17.1	17.0	17.68
22	16.9	16.8	16.3	16.4	16.4	16.9	18.4	20.0	22.8	24.6	25.4	25.9	26.2	27.2	28.2	26.8	25.7	24.9	23.7	21.7	20.2	19.7	18.2	17.8	21.52
23	17.2	16.4	16.0	15.7	15.4	16.2	18.4	20.4	24.2	26.4	27.0	27.4	28.2	28.6	27.4	28.0	26.7	25.4	23.5	20.8	21.4	20.6	20.1	20.3	22.15
24	19.6	18.8	17.9	17.6	18.0	18.6	19.2	20.7	22.2	24.6	25.2	26.0	25.6	25.6	23.1	21.8	20.2	17.6	17.5	17.6	17.6	17.6	18.0	17.8	20.85
25	17.6	17.5	17.4	17.2	17.3	17.6	18.0	18.8	18.1	22.4	19.0	19.7	19.6	19.8	21.2	21.1	21.4	19.8	19.5	18.8	18.5	18.1	18.0	18.1	18.92
26	18.1	18.2	17.6	17.4	17.4	18.0	18.6	18.8	20.0	21.9	22.8	22.1	24.8	26.0	26.4	26.2	24.0	22.4	20.1	18.1	17.5	17.1	16.7	16.8	20.27
27	16.7	16.7	17.1	17.2	17.6	17.9	18.8	19.2	19.3	19.0	19.0	19.5	20.8	20.7	22.3	21.7	20.6	19.7	18.8	19.4	17.6	17.5	17.0	16.1	18.76
28	16.0	16.1	15.0	14.7	15.0	17.1	17.3	19.2	20.2	22.2	21.8	25.0	24.8	25.1	24.2	25.7	25.0	22.7	20.6	18.2	18.0	17.8	16.1	15.8	19.74
29	15.0	14.5	14.0	13.8	13.6	14.3	16.2	18.6	20.5	22.2	24.0	25.8	25.8	26.8	26.8	26.3	26.0	23.0	20.4	19.2	18.3	17.8	16.5	16.8	19.85
30	15.6	15.3	14.8	14.1	14.3	15.2	16.9	18.5	20.6	22.7	24.6	25.6	26.4	27.9	27.7	26.7	25.8	23.7	22.0	21.0	20.6	18.7	17.3	16.4	20.52
31	15.5	15.0	14.8	14.9	14.8	15.8	17.4	19.4	23.0	24.8	27.6	28.0	28.2	30.2	30.4	27.6	28.1	27.1	23.4	22.1	21.7	20.1	19.0	18.0	21.95
M.	14.69	14.42	13.97	13.73	13.77	14.62	15.89	17.47	19.38	20.80	21.49	22.46	22.76	23.21	23.04	22.36	21.75	20.28	18.94	17.60	16.90	16.23	15.89	15.85	18.23

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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	17.0	16.9	16.2	16.0	15.5	17.2	19.2	20.9	24.0	28.1	29.1	29.5	30.5	30.8	31.0	29.4	29.8	24.6	25.2	22.5	22.4	21.0	20.2	19.6	23.15
2	19.4	18.7	18.2	17.8	17.4	18.5	20.0	21.7	25.0	28.0	29.6	31.5	31.9	31.1	31.5	32.2	30.9	28.0	24.3	22.6	22.4	21.4	20.6	19.9	24.27
3	18.7	18.0	17.5	17.1	16.9	18.0	20.4	23.0	25.8	28.6	29.4	30.1	30.5	31.0	31.6	31.6	30.4	28.4	22.8	19.7	19.4	19.1	18.9	19.1	23.86
4	19.6	19.7	18.9	18.8	18.8	17.8	18.5	17.7	18.4	20.3	20.8	21.7	20.0	23.2	24.6	24.2	22.6	21.5	19.6	18.3	18.0	16.5	15.9	16.2	19.68
5	16.2	14.2	13.3	14.2	13.8	14.6	16.6	18.7	20.8	23.0	23.5	22.6	23.9	24.3	25.5	23.8	24.0	22.9	19.0	17.2	16.5	15.9	14.3	13.7	18.82
6	13.2	12.8	12.6	12.2	11.6	12.2	14.4	16.1	19.1	21.7	22.7	22.1	23.3	25.0	24.7	24.4	23.6	21.2	19.4	18.1	16.4	16.3	15.1	14.8	18.02
7	13.6	13.4	13.1	12.1	12.2	13.1	15.0	16.6	19.6	22.0	23.7	23.5	25.6	26.3	26.7	25.4	26.1	24.6	21.4	19.0	17.1	16.1	15.7	15.1	19.04
8	14.8	14.1	14.6	13.7	13.3	13.6	15.6	17.6	21.0	23.6	25.0	25.8	27.1	27.7	28.2	27.0	26.2	24.5	21.6	19.9	19.5	17.5	17.0	16.9	20.24
9	15.5	14.8	14.2	14.2	13.5	14.4	16.9	18.6	18.1	19.2	22.0	21.0	25.0	18.4	22.0	21.6	20.7	18.9	18.0	16.9	16.8	15.6	14.9	14.6	17.72
10	14.4	13.8	14.0	13.2	12.2	14.2	16.2	18.0	18.6	19.3	20.1	22.4	21.4	19.2	22.6	20.9	20.8	20.5	18.3	17.2	16.6	15.8	16.0	16.6	17.58
11	17.1	17.2	17.9	18.1	18.4	18.3	18.2	18.6	19.5	20.2	20.2	19.0	18.6	18.8	20.7	19.5	17.0	16.2	16.1	16.0	15.1	15.3	15.0	14.3	17.72
12	15.2	14.5	13.5	13.0	13.2	14.1	15.2	15.9	18.3	21.8	21.3	21.8	21.0	19.1	21.8	20.9	20.8	20.6	19.4	17.8	16.4	15.8	15.8	14.6	17.55
13	13.8	13.1	12.7	12.3	11.8	12.1	14.0	15.9	19.4	22.5	25.7	27.1	28.0	28.5	28.5	28.4	23.9	20.3	18.4	18.4	18.0	16.7	15.2	19.74
14	14.9	14.2	13.9	13.2	13.0	14.0	15.8	18.6	22.4	26.8	28.6	30.9	30.8	31.6	32.2	31.7	29.0	24.8	23.3	22.8	19.8	19.2	18.6	18.3	22.02
15	17.3	15.8	14.8	14.6	14.1	14.0	14.5	16.0	17.3	18.5	19.0	20.5	20.6	20.6	19.9	19.4	21.2	19.4	17.7	15.7	15.8	15.0	14.5	14.0	17.07
16	13.0	13.4	13.0	12.5	12.7	12.9	13.5	15.1	18.2	20.3	21.0	22.7	22.9	20.0	21.3	19.2	17.6	17.6	16.2	14.7	13.9	12.9	13.4	13.4	16.31
17	13.7	13.6	13.4	13.3	12.9	12.8	12.9	13.9	14.0	13.0	14.0	14.8	13.2	14.4	14.9	11.1	12.2	11.5	11.2	11.2	11.3	11.5	11.7	11.5	12.83
18	11.1	10.0	10.6	9.5	9.6	10.5	11.6	12.3	14.0	15.1	14.9	19.4	12.2	12.8	12.0	13.2	10.5	12.6	11.1	10.7	10.2	10.1	10.3	10.1	11.85
19	10.2	10.2	10.3	9.9	9.7	9.8	10.3	11.0	12.7	12.4	13.7	12.8	14.2	14.9	15.4	16.3	14.2	12.8	11.5	12.2	11.6	11.1	10.6	10.5	12.01
20	10.8	10.6	10.2	9.2	8.4	8.8	10.0	11.9	14.4	15.9	17.0	19.7	19.3	18.7	20.5	20.2	19.0	17.7	13.4	11.8	11.5	10.3	10.7	10.4	13.77
21	9.5	9.2	8.6	8.2	8.5	8.5	10.7	12.9	15.6	20.0	22.0	22.3	23.2	24.4	24.8	25.0	23.6	20.9	17.4	16.3	15.6	15.2	14.7	13.9	16.31
22	13.3	12.3	11.7	11.3	11.0	11.1	13.4	15.4	18.6	23.4	24.9	27.7	28.8	29.1	28.9	28.8	27.5	24.8	21.0	18.9	17.6	18.1	17.4	16.3	19.66
23	16.0	15.6	15.1	14.1	14.9	15.2	17.1	18.8	22.9	26.9	28.5	29.6	30.4	30.8	30.7	30.7	29.9	25.6	20.9	19.9	19.8	19.2	19.1	18.7	22.10
24	17.5	17.4	17.4	15.9	16.1	15.7	17.5	18.7	21.3	25.6	26.4	28.0	27.1	27.3	24.7	26.6	25.6	23.0	20.5	19.8	18.5	16.7	16.0	15.5	20.82
25	15.1	14.2	14.3	14.5	13.9	14.9	15.9	18.0	19.7	21.0	23.1	23.2	25.6	24.5	21.7	21.2	19.8	19.5	18.7	18.4	18.6	20.0	20.0	19.1	18.95
26	18.1	16.1	16.5	16.0	15.4	15.2	15.4	16.8	19.1	18.4	21.2	22.7	23.8	23.5	23.3	21.2	21.0	20.4	15.0	14.8	14.8	13.7	12.8	12.2	17.78
27	11.2	11.2	11.2	10.5	10.2	11.3	12.8	14.3	18.5	20.9	22.1	24.1	24.7	25.6	25.2	24.6	23.3	20.8	19.4	18.9	17.9	17.1	15.3	14.9	17.77
28	14.8	14.4	13.1	12.5	11.9	11.6	12.4	13.2	15.4	17.0	18.3	19.5	19.9	20.8	20.3	19.6	19.1	17.0	15.9	14.4	13.5	12.4	10.8	9.8	15.26
29	8.9	8.5	8.2	7.2	7.0	7.5	9.5	11.6	14.4	17.7	18.5	20.1	21.6	21.8	22.5	22.8	21.5	19.8	18.1	17.5	16.5	15.1	13.6	12.3	15.09
30	11.2	10.8	10.7	10.2	9.7	9.9	11.6	14.2	16.8	21.7	23.9	25.1	26.7	27.5	27.8	27.6	26.2	21.5	18.8	17.1	17.0	17.2	15.3	14.2	18.01
31	13.3	13.1	12.6	12.0	11.8	11.9	13.4	16.0	19.0	22.6	25.9	27.2	27.2	28.9	29.7	28.6	28.0	23.0	18.7	18.6	16.9	16.2	15.0	14.4	19.33
M.	14.46	13.90	13.62	13.14	12.87	13.35	14.79	16.40	18.77	21.15	22.45	23.50	23.81	23.89	24.36	23.78	22.93	20.95	18.49	17.31	16.61	15.95	15.32	14.84	18.19

September 1906. **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	14.1	13.8	12.9	12.2	11.9	12.1	14.0	16.1	19.5	23.9	26.0	27.7	28.3	28.7	29.0	28.8	27.1	23.5	19.2	17.8	16.9	15.8	15.1	14.6	19.52
2	14.2	13.7	13.2	13.0	12.4	12.9	14.1	16.8	20.5	24.6	26.6	27.6	28.3	30.1	28.9	29.6	27.4	23.9	22.5	20.0	18.6	17.8	17.2	16.2	20.42
3	15.7	14.9	14.5	14.2	14.0	14.4	15.4	17.2	20.1	25.1	27.0	27.3	28.7	29.9	30.5	29.6	27.8	22.8	20.3	19.5	18.8	18.2	17.6	16.0	20.79
4	15.2	14.8	14.2	14.0	13.6	13.5	15.2	17.5	21.1	24.6	27.0	27.2	29.0	29.8	29.6	29.0	27.1	23.7	20.2	18.5	17.6	17.1	16.2	15.2	20.45
5	14.7	14.2	13.8	13.2	12.8	12.9	14.5	16.9	20.0	24.4	26.5	28.4	29.6	29.8	30.6	29.8	26.3	24.1	20.8	20.2	19.4	18.5	17.2	17.1	20.63
6	16.7	16.2	15.9	15.8	14.8	15.3	17.0	19.0	20.3	24.4	24.6	25.5	26.5	24.5	25.0	24.6	23.4	21.8	20.7	19.3	18.9	18.0	18.5	18.6	20.20
7	19.0	18.7	18.8	18.2	18.1	18.4	18.6	19.6	21.0	21.4	23.8	26.1	26.6	27.3	27.4	26.6	25.9	22.9	20.6	19.5	19.0	18.5	17.8	16.4	21.24
8	15.0	14.0	14.2	13.7	12.4	12.6	14.4	14.9	18.4	22.1	24.8	25.8	27.8	28.3	28.8	28.3	27.6	24.0	20.9	20.7	20.4	20.0	19.0	18.3	20.27
9	18.3	17.8	17.4	17.0	16.7	16.3	16.8	18.9	21.3	25.0	27.1	28.1	29.4	26.6	23.2	19.5	18.6	17.7	16.4	16.2	16.4	14.8	14.8	15.0	19.46
10	14.5	14.9	15.1	15.2	15.1	15.0	15.8	15.5	15.6	15.7	16.2	19.9	21.4	17.4	18.2	17.6	17.8	16.4	14.3	13.4	12.9	12.5	11.9	11.2	15.52
11	9.9	9.2	8.7	8.2	8.4	7.9	9.0	10.0	11.0	12.6	14.5	11.5	15.4	12.8	13.8	14.5	13.1	11.0	9.4	10.1	10.3	9.1	8.3	7.6	10.68
12	6.6	6.4	6.0	6.2	5.4	6.8	8.8	10.0	12.9	14.1	15.4	16.8	18.2	15.6	17.8	16.4	15.0	11.4	10.1	9.8	9.4	8.1	8.5	7.2	10.93
13	5.9	5.2	5.2	4.6	4.5	4.2	6.3	7.7	10.4	13.1	14.3	15.7	16.3	18.6	14.7	15.9	12.7	12.2	9.6	9.4	7.6	8.1	7.2	6.3	9.82
14	5.9	6.0	5.6	5.9	6.5	7.1	9.4	10.3	10.8	12.9	11.8	11.5	11.6	13.0	12.9	13.1	13.7	12.6	11.7	15.1	14.8	13.7	13.9	13.1	10.68
15	12.1	12.0	11.7	11.9	11.5	10.7	12.0	13.4	16.6	19.7	21.7	22.4	23.1	23.8	23.4	22.9	21.5	18.1	16.0	14.7	15.3	14.8	15.1	13.1	16.56
16	11.3	10.9	10.4	10.5	10.3	10.7	10.4	11.4	13.7	13.0	13.3	11.0	10.6	11.4	13.0	11.3	10.0	8.7	8.3	9.1	9.0	8.6	8.7	8.4	10.58
17	8.2	8.3	8.2	8.1	8.2	8.2	7.9	9.1	10.6	10.8	12.8	13.2	13.4	12.9	10.9	12.7	10.8	9.4	7.3	6.7	7.8	7.2	6.6	6.8	9.42
18	6.4	6.0	5.9	5.7	6.2	6.4	6.2	8.2	9.6	10.5	13.1	12.5	16.3	14.8	15.3	15.8	14.7	11.8	9.9	9.1	7.8	7.3	6.7	6.3	9.69
19	5.8	5.3	5.1	4.5	4.3	5.0	6.3	6.6	8.2	10.6	12.9	14.3	16.1	17.2	17.0	16.2	14.2	11.4	10.5	10.6	9.8	8.5	9.4	9.1	9.96
20	8.6	7.2	8.8	9.1	8.4	8.4	8.8	8.9	9.0	10.6	13.6	13.7	13.7	10.8	11.5	11.8	11.3	10.3	10.1	10.0	10.2	10.1	10.2	10.0	10.21
21	10.0	9.8	9.6	9.7	9.8	9.0	9.4	10.1	10.0	10.4	10.9	12.9	12.6	13.0	12.7	13.2	12.6	11.3	10.1	10.0	10.2	10.1	10.2	10.2	10.72
22	10.2	10.2	9.5	9.7	9.9	9.7	10.0	10.2	10.7	11.4	11.5	13.7	13.4	15.3	16.4	14.1	14.7	12.8	11.6	11.1	10.5	10.7	10.4	10.0	11.57
23	9.4	9.3	9.6	9.5	9.2	9.5	9.9	10.2	12.0	12.9	15.2	14.6	17.4	15.5	16.2	15.8	14.5	12.4	12.0	11.6	11.9	11.3	11.2	10.8	12.16
24	10.5	10.3	10.2	9.8	9.5	9.5	10.0	11.1	12.5	13.2	14.8	14.1	16.1	15.5	15.3	11.8	10.4	9.7	9.2	8.7	8.2	8.1	7.7	7.3	10.93
25	6.5	5.9	5.4	4.9	5.1	5.2	5.3	5.8	6.6	10.0	10.8	12.5	13.5	13.2	13.0	11.6	9.9	7.6	6.5	6.3	6.2	5.5	4.5	3.8	7.73
26	3.2	3.3	1.9	1.7	1.3	0.2	2.0	4.0	7.2	8.3	10.9	12.1	13.6	14.8	14.0	13.1	12.6	9.0	6.9	6.2	4.9	4.6	3.9	3.4	6.82
27	4.0	3.2	2.5	2.4	2.1	1.3	2.6	5.1	8.5	11.5	14.0	15.3	15.6	15.8	15.4	14.2	12.5	10.8	9.9	9.0	8.6	7.9	7.1	6.9	8.59
28	6.6	6.6	5.5	5.3	3.8	4.7	6.8	7.2	8.0	10.2	13.0	13.3	16.7	16.4	16.3	15.9	14.0	11.6	11.3	9.6	8.2	7.6	6.4	5.5	9.58
29	5.2	4.8	4.4	4.0	3.8	3.5	4.2	6.2	8.5	12.1	13.8	14.9	15.6	16.6	17.0	16.6	15.2	12.3	11.6	10.5	10.0	9.7	9.4	8.7	9.94
30	7.7	7.0	6.0	4.7	4.5	4.4	5.4	7.4	8.4	9.9	12.1	13.5	16.4	14.7	13.3	13.8	11.9	11.5	11.0	10.6	10.4	9.3	8.3	6.9	9.63
M.	10.38	9.98	9.64	9.41	9.13	9.19	10.17	11.51	13.45	15.65	17.32	18.17	19.37	19.14	19.04	18.47	17.13	14.87	13.30	12.78	12.33	11.72	11.20	10.67	13.50

Oktober 1906. 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	6.5	6.9	4.7	4.7	4.0	3.7	4.6	6.5	7.4	11.4	14.0	15.1	16.6	16.2	15.8	15.3	13.4	10.2	8.5	7.6	7.2	6.9	6.3	6.8	9.14
2	6.8	5.2	5.2	5.8	6.2	7.3	7.4	7.8	10.4	13.5	16.4	17.5	17.1	18.9	17.4	16.1	14.3	13.2	13.6	12.9	12.7	12.7	12.9	12.5	11.88
3	14.2	17.6	17.7	17.6	17.4	17.0	18.0	17.6	18.6	20.2	20.6	21.4	23.0	20.9	20.9	20.0	18.4	16.4	14.7	14.0	13.1	11.2	10.6	10.9	17.17
4	11.1	10.3	9.1	9.0	9.7	9.8	10.8	12.1	12.9	13.9	13.9	14.5	15.1	15.1	14.0	14.0	14.4	13.4	12.6	12.2	13.2	12.5	12.5	12.6	12.45
5	11.2	10.9	11.7	11.7	11.4	11.2	11.2	11.5	11.8	13.2	14.4	15.8	18.4	20.0	19.5	19.2	16.1	16.8	16.2	14.3	13.9	13.6	13.8	14.4	14.88
6	13.7	13.1	12.7	13.6	13.4	13.2	13.8	14.5	14.6	16.4	18.8	18.1	17.6	16.6	19.0	17.2	15.7	14.6	13.6	12.1	11.9	10.7	10.1	9.7	14.36
7	9.4	9.2	8.8	9.6	9.1	9.2	9.4	10.0	10.1	11.1	12.0	16.1	16.2	18.8	19.4	18.2	16.4	12.4	11.5	10.9	10.7	9.8	9.5	8.7	11.94
8	9.4	9.4	8.7	8.7	8.3	8.2	8.8	9.4	10.0	11.6	16.8	19.7	21.2	21.6	20.9	20.5	18.2	13.8	13.5	12.5	12.5	11.8	11.3	10.7	13.23
9	10.4	9.2	8.5	7.9	8.7	8.3	7.0	8.3	11.6	16.3	18.2	19.2	20.9	22.0	22.0	20.0	17.0	15.2	13.9	15.0	14.4	12.0	12.3	11.8	13.78
10	10.8	9.5	9.6	9.2	9.9	10.0	10.0	10.2	10.4	11.6	11.8	13.0	13.0	13.0	12.8	12.6	11.9	11.6	11.6	11.3	11.2	10.9	10.4	10.5	11.10
11	10.4	9.7	9.6	9.1	9.2	8.8	8.7	8.9	9.6	12.5	14.1	15.5	16.5	17.0	16.8	16.1	14.6	11.7	10.4	9.5	9.2	8.9	7.8	7.9	11.36
12	8.2	9.1	9.0	9.1	8.7	7.9	7.9	8.8	11.2	13.4	17.6	19.8	20.1	20.6	20.0	18.7	16.4	13.2	12.1	12.4	10.8	9.8	10.3	10.2	12.80
13	8.8	9.2	9.9	10.0	9.5	9.6	9.8	10.4	12.2	14.9	18.5	19.0	19.8	18.0	17.1	16.2	14.5	13.3	13.0	12.4	12.8	10.9	11.3	10.8	12.97
14	10.8	10.5	9.7	9.2	9.3	9.0	9.4	9.9	10.5	11.4	11.4	12.0	10.5	9.1	8.6	8.4	8.3	8.2	7.5	7.1	7.0	6.7	6.7	6.5	9.07
15	6.8	6.8	6.7	6.6	6.7	6.5	6.4	6.6	6.8	7.3	7.8	8.1	8.6	8.8	9.7	9.2	9.1	9.1	9.0	8.9	8.9	8.8	8.7	8.8	7.95
16	8.9	8.8	8.9	8.8	8.7	8.5	8.4	8.6	8.5	8.6	9.4	9.5	10.0	10.4	11.4	11.2	10.0	9.6	9.5	9.6	9.5	9.3	9.2	9.0	9.35
17	9.0	8.9	8.9	8.8	8.8	8.6	8.8	10.1	11.8	13.8	13.8	14.0	16.4	16.6	16.3	15.1	11.8	10.1	8.9	8.1	8.2	7.2	6.7	6.2	10.70
18	5.2	4.9	5.4	4.9	5.1	5.0	5.4	6.1	7.0	8.6	12.8	17.0	16.0	18.3	17.4	16.5	12.5	11.8	11.7	10.5	10.7	9.9	9.4	9.8	10.08
19	8.9	9.4	8.7	9.2	10.0	10.1	10.5	10.9	12.0	13.1	16.1	17.9	17.0	17.4	17.0	16.0	12.5	11.8	11.4	11.1	10.8	9.8	9.7	9.5	12.10
20	9.6	9.7	9.7	9.9	9.7	9.5	9.2	10.6	11.3	13.6	16.7	15.6	17.0	19.6	18.4	16.9	14.3	12.6	11.4	11.1	10.8	10.4	9.2	8.8	12.34
21	8.1	7.8	6.9	6.8	6.2	5.3	6.0	7.4	11.5	14.3	17.1	18.3	20.3	20.2	19.5	18.0	14.2	12.4	11.7	10.9	10.2	9.6	9.1	8.8	11.71
22	8.4	8.1	8.6	7.8	7.7	8.1	8.4	8.8	9.4	14.0	18.0	20.0	20.5	21.6	20.8	19.2	15.8	13.7	12.8	12.5	11.9	11.2	10.8	9.5	12.80
23	8.9	8.7	8.1	7.8	7.4	7.1	7.2	8.1	12.4	16.3	17.7	20.4	21.9	21.0	20.8	19.4	15.6	13.8	12.6	11.8	11.4	10.8	9.8	9.1	12.81
24	9.8	8.9	9.1	8.5	7.8	7.3	8.0	8.8	9.6	12.6	16.8	19.8	18.8	21.4	21.0	18.9	14.0	12.8	12.3	11.8	11.6	10.3	9.6	9.8	12.45
25	9.2	9.0	7.9	7.2	6.7	6.8	6.0	7.1	9.4	12.9	13.5	14.5	15.4	15.0	15.1	14.2	12.8	11.4	11.5	12.0	10.9	11.0	11.3	11.3	10.92
26	10.7	10.7	10.7	11.1	10.9	10.3	9.5	9.2	9.2	9.1	8.9	8.8	8.8	8.6	8.7	8.3	8.0	7.9	7.6	7.1	7.0	6.9	6.9	6.8	8.82
27	6.6	6.1	5.8	5.6	5.4	5.2	4.9	4.8	5.2	5.5	6.4	7.2	7.6	7.6	7.3	7.2	6.7	6.6	6.4	6.0	6.2	6.0	5.8	5.8	6.16
28	5.5	5.4	5.3	5.1	4.9	4.7	5.0	5.8	7.2	9.1	11.7	11.6	13.4	13.0	11.3	11.1	8.4	7.6	8.0	7.8	7.3	7.0	7.1	5.6	7.67
29	5.8	5.3	5.5	6.2	6.3	7.2	8.0	8.8	11.4	13.2	13.6	14.6	15.6	15.9	14.2	11.4	9.1	7.6	7.0	6.3	6.0	5.6	5.2	5.7	8.98
30	5.7	5.2	4.1	4.0	2.2	2.4	2.4	2.9	3.6	7.4	9.9	9.0	11.4	12.8	12.6	12.4	10.3	8.9	7.8	6.3	5.6	4.4	3.9	3.3	6.60
31	3.2	3.1	3.0	2.7	2.4	2.2	1.6	2.2	5.6	7.4	9.4	10.3	11.5	12.9	12.8	11.2	8.2	10.0	9.1	9.3	8.1	8.2	7.8	8.3	7.10
M.	8.76	8.57	8.33	8.26	8.12	8.02	8.15	8.80	10.10	12.26	14.13	15.36	16.03	16.42	16.08	15.12	12.98	11.65	11.01	10.49	10.16	9.49	9 23	9.04	11.11

November 1906. **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	8.1	9.8	9.5	8.8	8.2	5.7	5.4	5.6	7.2	7.9	8.8	9.3	8.8	8.6	8.2	7.6	7.2	7.1	6.5	6.2	5.9	5.9	6.2	5.1	7.40
2	5.8	5.9	5.4	4.6	3.8	3.8	4.6	6.7	7.8	8.0	9.0	8.4	8.4	8.7	8.2	8.7	6.4	4.8	4.9	5.6	4.6	4.7	4.5	5.0	6.18
3	4.8	5.0	5.0	4.2	3.5	3.4	3.0	3.6	5.5	7.8	8.0	8.0	7.5	8.0	8.8	7.1	5.9	5.2	5.5	5.6	5.4	4.8	3.8	2.9	5.49
4	2.7	2.0	2.0	2.4	2.8	1.9	1.6	1.0	1.6	2.3	2.8	4.3	4.8	5.3	4.5	4.9	5.0	4.8	4.7	4.6	4.5	4.7	4.9	5.9	3.56
5	6.1	6.0	6.4	6.1	6.7	6.5	6.7	7.8	7.7	9.0	12.1	12.2	13.6	11.7	10.7	10.4	8.7	7.6	6.5	6.4	6.7	6.4	6.2	6.4	8.09
6	5.8	5.6	5.0	5.3	5.2	4.9	4.2	4.9	5.6	6.6	7.9	8.9	9.4	11.4	13.2	11.0	10.1	10.9	8.5	8.2	8.2	8.2	8.4	8.7	7.76
7	8.7	8.6	8.7	8.5	7.9	7.8	7.5	7.3	8.6	9.3	10.8	11.2	11.4	11.5	11.4	10.5	9.7	9.0	9.0	8.8	10.6	11.6	14.4	15.5	9.91
8	14.5	12.1	10.4	9.7	8.8	8.8	8.2	8.2	7.2	7.2	8.4	9.8	9.7	12.5	10.7	10.5	7.6	7.8	8.0	7.3	7.2	5.9	5.7	5.0	8.78
9	4.7	4.4	3.8	3.9	2.7	2.1	1.4	1.8	2.4	6.0	8.4	10.5	11.6	12.2	11.4	9.7	8.7	9.6	9.6	9.3	9.0	7.8	7.7	8.1	6.98
10	8.0	7.8	7.7	6.3	6.0	6.0	5.8	5.9	6.6	7.6	9.0	9.7	9.6	8.7	8.2	7.3	6.4	5.8	6.9	7.0	6.8	6.7	6.7	5.9	7.18
11	5.3	4.7	4.5	4.2	4.1	3.7	3.3	3.1	3.3	3.4	3.6	3.7	5.8	4.1	4.4	3.9	3.9	4.0	4.0	3.9	3.7	3.4	2.9	2.4	3.89
12	2.3	2.1	2.1	2.3	2.3	2.4	2.4	2.7	3.1	3.7	3.6	3.7	4.0	3.8	3.7	3.5	3.3	2.6	2.1	2.1	2.6	2.7	2.7	2.8	2.86
13	2.8	2.0	1.5	0.6	0.3	0.5	0.6	0.8	1.3	1.7	2.2	3.0	3.4	6.0	5.4	4.0	2.1	1.6	1.2	0.7	0.3	0.7	1.0	0.2	1.85
14	0.5	0.6	0.7	0.9	0.4	0.2	−0.2	0.7	2.7	2.9	5.4	5.0	5.2	6.5	5.9	4.3	1.7	0.9	0.2	0.0	0.4	−0.2	−0.4	0.1	1.85
15	0.2	0.6	0.6	0.8	0.9	0.9	1.0	0.9	1.3	1.4	1.7	1.9	2.2	2.1	1.6	1.4	1.4	1.5	1.6	1.5	1.8	1.8	1.9	2.0	1.38
16	1.3	1.6	2.0	2.7	3.3	3.9	3.8	3.6	4.1	5.1	5.4	5.8	5.8	6.1	6.6	6.3	6.1	6.4	6.2	6.8	6.8	6.8	7.4	8.0	5.08
17	8.0	8.5	8.0	7.5	7.5	7.5	7.4	8.4	9.0	10.7	10.0	11.8	13.1	12.3	12.5	11.8	11.9	11.5	12.1	11.6	11.4	10.3	11.1	11.0	10.20
18	10.6	8.6	7.9	9.4	8.2	7.4	6.0	9.0	11.3	13.0	13.0	14.3	13.4	8.2	6.8	6.0	5.3	5.3	5.4	4.9	4.8	4.7	4.3	4.8	8.02
19	4.9	4.1	3.6	3.9	4.1	4.2	3.6	2.5	3.2	4.2	4.6	4.8	6.6	5.5	5.5	5.2	5.1	5.5	4.6	3.4	3.8	3.8	3.8	4.0	4.36
20	4.4	2.8	3.9	4.0	4.3	4.4	3.0	3.1	3.8	4.7	5.2	6.5	5.8	7.5	3.1	3.2	2.3	2.9	2.9	2.8	2.7	2.5	1.9	1.2	3.65
21	1.0	0.3	0.1	−0.2	−0.6	−1.5	−1.0	0.5	1.6	2.8	4.1	4.7	6.1	5.2	5.1	5.0	4.4	4.5	5.3	5.4	6.1	6.0	5.7	5.9	3.16
22	5.6	5.6	5.7	6.2	6.0	6.0	5.8	6.2	7.0	7.8	9.0	8.9	10.3	9.5	9.2	8.9	8.3	7.7	7.7	7.8	7.6	7.7	6.8	5.9	7.38
23	5.0	4.3	4.6	4.4	3.9	3.3	3.5	4.6	6.8	8.8	9.6	10.8	12.3	13.4	12.9	10.7	9.5	8.4	7.6	6.7	7.2	5.6	5.3	5.5	7.28
24	6.9	6.5	6.2	6.1	5.7	4.9	5.1	5.4	5.4	5.6	6.0	6.4	6.4	6.0	5.9	5.7	5.0	4.6	4.6	4.5	4.2	3.8	3.6	3.5	5.34
25	3.6	3.5	3.4	3.2	3.1	3.1	2.8	2.9	3.0	3.3	3.6	3.7	4.4	4.4	3.9	3.2	3.1	2.9	2.7	2.9	2.8	2.1	2.1	2.1	3.16
26	1.8	1.5	1.4	1.4	1.4	0.8	0.2	0.4	0.4	0.6	1.1	1.1	1.6	1.5	1.5	1.4	1.4	1.6	1.2	0.9	0.8	1.0	0.9	0.6	1.10
27	0.5	0.5	0.6	0.3	0.2	0.3	0.4	0.4	1.0	1.2	2.0	2.9	3.8	4.2	4.0	4.2	3.7	4.2	4.6	4.7	5.2	5.3	5.1	5.2	2.67
28	5.6	5.7	5.8	5.5	5.1	4.9	4.8	4.6	4.9	5.8	7.3	7.5	9.2	9.0	8.0	5.4	3.4	3.4	2.8	2.8	1.9	1.4	1.6	1.1	4.90
29	0.7	−0.1	−0.7	−0.2	−0.6	0.0	0.2	1.4	2.8	6.0	6.5	7.0	8.6	8.2	7.5	7.5	7.6	7.6	7.6	7.4	7.1	6.7	6.6	5.9	4.65
30	5.2	5.1	4.2	4.2	5.3	5.3	4.8	5.0	5.0	4.9	5.7	6.3	7.9	8.6	9.3	7.4	6.6	6.2	5.8	5.6	5.0	4.6	5.3	5.2	5.77
M.	4.85	4.52	4.32	4.23	4.00	3.75	3.53	3.95	4.69	5.63	6.48	7.07	7.67	7.69	7.28	6.56	5.73	5.53	5.35	5.18	5.19	4.91	4.91	4.86	5.33

Dezember 1906. 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	5.3	5.0	5.2	5.9	5.9	5.0	4.6	2.8	1.6	1.6	1.2	1.4	0.6	0.9	1.6	1.4	1.3	1.6	1.6	1.4	1.0	0.4	0.1	−0.3	2.39
2	−0.9	−1.0	−0.4	−0.3	−0.7	−0.4	−0.2	−0.2	−0.1	0.3	0.6	1.3	2.2	1.5	1.2	0.8	−0.3	−0.1	0.0	0.0	0.6	0.8	1.1	1.3	0.30
3	1.2	1.4	1.7	1.4	1.5	1.7	2.3	2.4	2.7	3.4	4.1	4.4	6.0	7.5	6.8	7.0	7.9	7.3	7.4	6.6	7.4	7.2	6.9	7.2	4.76
4	6.1	6.2	6.2	5.7	5.7	5.7	5.4	4.8	5.3	5.2	4.8	4.9	5.6	4.7	5.3	5.2	5.5	5.1	4.7	4.8	4.5	4.5	4.3	4.4	5.19
5	4.5	4.5	4.7	4.9	4.9	4.9	4.9	5.9	6.9	7.6	7.9	7.4	7.2	7.1	6.9	6.4	6.5	6.3	6.2	5.8	6.6	4.6	3.8	3.2	5.82
6	3.0	2.6	1.7	1.7	2.0	2.1	1.7	1.6	2.2	3.1	4.1	5.0	5.0	3.7	3.9	2.4	2.1	2.0	1.8	1.5	0.4	0.5	0.4	0.3	2.28
7	0.2	0.1	0.2	0.2	0.1	0.0	−0.2	0.3	0.8	1.4	1.7	3.2	2.0	2.7	1.6	1.0	0.6	0.4	0.5	0.3	−0.1	−0.5	−1.6	−2.3	0.52
8	−2.6	−2.9	−2.6	−3.1	−3.6	−3.4	−3.8	−2.9	−1.6	−0.9	−0.8	0.2	2.6	2.9	2.4	0.6	−0.8	−1.3	−1.1	−1.4	−1.0	−1.2	−0.8	−1.1	−1.17
9	−0.8	−0.6	−0.4	−0.2	−0.4	−1.2	−0.6	0.6	3.4	3.2	3.5	3.8	3.7	2.1	1.1	0.9	0.5	0.3	0.3	0.1	−0.4	−0.5	−0.5	−0.8	0.69
10	−2.5	−1.6	−1.5	−1.7	−1.7	−1.8	−1.8	−2.8	−2.1	−0.8	0.0	−0.2	−0.2	−0.4	−0.5	−1.0	−1.4	−2.3	−2.0	−2.0	−1.8	−1.9	−1.7	−1.7	−1.48
11	−1.6	−1.9	−1.8	−2.1	−2.0	−1.7	−1.9	−1.8	−1.3	−0.6	−1.0	−1.8	−1.4	−1.6	−1.4	−1.7	−1.9	−1.6	−1.4	−1.3	−1.2	−1.1	−0.8	−0.6	−1.46
12	−0.5	−0.1	−0.2	−0.3	−0.5	−0.5	−0.3	0.3	1.1	2.0	2.8	3.5	4.4	3.1	4.6	3.8	4.6	5.5	5.9	3.9	3.0	3.3	3.7	2.7	2.33
13	3.1	1.8	2.4	2.2	1.8	1.2	1.4	1.8	0.7	2.2	3.3	2.6	3.8	2.7	2.6	1.9	1.5	1.4	1.3	0.9	0.1	−0.1	−0.3	0.7	1.69
14	0.9	1.6	1.8	1.7	1.7	1.4	0.4	0.4	0.5	0.5	2.3	3.2	3.4	1.0	0.2	0.6	0.6	0.5	0.2	0.1	0.0	−0.2	−0.9	−0.9	0.87
15	−0.7	−0.7	−0.8	−0.6	−0.8	−0.8	−0.6	−0.4	−0.6	−1.0	−0.9	−1.0	−0.6	−0.7	−0.6	−0.6	−0.7	−0.8	−0.7	−0.9	−1.8	−1.5	−2.1	−3.5	−0.98
16	−4.6	−3.6	−2.9	−3.1	−3.0	−3.4	−5.4	−5.9	−3.5	−1.1	−0.9	0.6	0.6	0.2	−0.2	−1.4	−1.6	−2.1	−2.2	−2.2	−2.3	−2.4	−3.1	−2.5	−2.33
17	−2.5	−4.3	−3.8	−3.0	−3.3	−3.0	−3.0	−3.2	−2.0	−0.7	0.7	−0.4	−1.4	−1.1	−1.0	−2.2	−2.3	−2.4	−2.5	−2.5	−2.6	−2.7	−3.0	−3.1	−2.30
18	−3.3	−3.4	−3.8	−5.2	−4.4	−4.0	−4.3	−4.9	−3.7	−2.2	−1.2	−0.2	−1.8	−1.9	−1.9	−2.0	−2.1	−2.3	−2.4	−2.6	−2.7	−2.7	−2.6	−2.5	−2.84
19	−2.4	−2.3	−2.4	−2.3	−2.4	−2.3	−2.2	−2.3	−2.1	−1.9	−1.6	−1.2	−1.0	−0.7	−0.9	−1.0	−1.1	−1.1	−1.1	−1.1	−1.2	−1.2	−1.4	−1.7	−1.62
20	−2.0	−2.0	−2.2	−2.5	−2.6	−2.8	−3.0	−3.2	−3.3	−3.2	−3.1	−3.1	−3.9	−4.1	−4.9	−4.1	−4.1	−4.2	−4.2	−4.3	−4.4	−4.3	−4.2	−4.2	−3.46
21	−4.7	−5.3	−5.8	−6.2	−6.2	−6.3	−6.6	−6.8	−6.7	−6.6	−6.4	−6.2	−6.4	−6.6	−6.7	−6.8	−6.9	−6.9	−6.9	−6.8	−7.2	−7.4	−7.3	−7.4	−6.55
22	−7.3	−7.3	−7.5	−7.6	−7.7	−7.8	−8.2	−8.4	−7.7	−7.0	−6.5	−6.3	−6.8	−7.0	−7.4	−7.8	−8.0	−8.4	−8.5	−8.8	−8.5	−8.4	−8.7	−8.6	−7.77
23	−8.3	−8.7	−8.6	−8.6	−8.3	−8.0	−7.8	−8.0	−7.6	−7.4	−7.0	−6.5	−5.6	−4.7	−5.4	−5.8	−6.3	−6.2	−6.1	−6.3	−6.6	−6.5	−7.1	−6.8	−7.03
24	−7.0	−7.0	−7.4	−7.6	−7.4	−7.4	−7.2	−6.9	−6.8	−7.1	−5.6	−5.4	−4.8	−4.9	−4.5	−5.4	−6.4	−7.2	−8.2	−7.5	−7.0	−7.1	−6.7	−6.8	−6.65
25	−6.8	−6.5	−6.3	−6.1	−5.7	−5.3	−5.0	−4.6	−4.1	−2.6	−1.4	−1.0	−1.0	−1.2	−1.5	−1.9	−2.1	−2.4	−2.5	−2.3	−3.1	−4.5	−5.1	−5.6	−3.69
26	−6.9	−7.4	−9.4	−8.9	−8.4	−8.1	−8.7	−8.9	−5.5	−3.5	−3.0	−2.8	−3.3	−4.5	−4.2	−3.3	−0.5	0.9	0.7	2.1	−0.3	−0.3	0.3	−0.4	−3.93
27	−1.8	−1.0	−1.9	−2.7	−3.2	−3.6	−3.0	−3.1	−2.6	−2.6	−3.0	−2.2	−1.7	−3.0	−2.8	−2.8	−3.2	−3.0	−3.5	−3.3	−3.6	−5.0	−6.0	−6.5	−3.11
28	−7.0	−8.3	−8.8	−9.5	−9.5	−9.9	−10.4	−10.7	−11.6	−8.2	−6.6	−4.4	−3.0	−3.5	−4.6	−7.4	−8.5	−8.9	−9.5	−9.0	−8.5	−8.5	−8.5	−9.5	−8.10
29	−8.4	−8.7	−8.0	−10.1	−9.2	−8.1	−7.7	−8.9	−6.5	−3.6	−3.6	−4.3	−2.7	−1.6	−4.1	−5.4	−5.5	−6.7	−8.6	−8.1	−8.1	−8.0	−8.4	−9.0	−6.80
30	−10.3	−9.8	−9.8	−9.2	−9.0	−7.8	−8.1	−7.6	−6.6	−5.7	−4.8	−2.6	−1.8	−3.1	−4.3	−6.4	−9.3	−10.6	−11.1	−11.3	−11.2	−13.2	−10.5	−11.0	−8.11
31	−13.0	−14.1	−14.4	−16.3	−16.5	−18.0	−18.2	−18.0	−15.8	−14.8	−11.6	−8.8	−7.3	−6.0	−5.3	−3.4	−2.4	−1.8	−1.2	−0.3	0.0	−0.4	0.1	−0.6	−8.65
M.	−2.68	−2.75	−2.78	−3.02	−3.00	−3.02	−3.15	−3.20	−2.48	−1.65	−1.04	−0.55	−0.25	−0.58	−0.75	−1.24	−1.42	−1.58	−1.71	−1.76	−1.94	−2.20	−2.28	−2.51	−1.98

1906. **Tägliche Maxima und Minima der Temperatur.** 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	−7.2	**−10.7**	1.4	−6.4	4.3	−0.3	8.8	−1.0	12.4	2.5	23.3	7.4	22.4	**6.1**	31.7	15.5	29.8	11.7	16.6	3.7	9.8	5.1	6.0	−0.3
2	−6.8	−9.7	4.1	−0.4	9.2	3.3	12.1	−0.1	11.6	**1.9**	15.1	6.9	24.8	9.4	**32.9**	17.1	**30.9**	12.3	18.9	5.2	9.2	3.6	3.0	−1.3
3	0.1	−10.4	2.4	−0.3	5.5	−0.4	11.5	−1.4	19.8	6.4	15.0	7.0	25.5	10.4	32.0	16.7	30.7	13.9	**23.0**	10.6	9.2	2.9	**8.3**	1.2
4	6.4	0.1	3.9	−7.0	9.5	−3.1	9.3	**−2.4**	23.0	4.1	17.6	7.4	24.6	12.8	25.2	15.8	30.6	13.2	15.1	9.0	5.9	1.0	6.9	4.3
5	9.9	2.8	−1.5	−7.4	15.0	−1.8	15.7	−1.4	13.6	8.0	17.2	5.6	26.0	12.7	25.6	13.2	30.9	12.7	20.0	10.9	13.8	5.7	8.0	3.2
6	10.8	3.4	−0.1	−4.4	17.1	0.4	17.2	4.0	19.0	7.7	18.8	**3.4**	22.5	12.9	25.8	11.6	26.8	14.7	19.0	9.7	13.2	4.3	6.3	0.3
7	5.7	2.4	−0.7	−3.7	15.5	0.4	15.3	6.0	22.4	7.5	20.1	6.8	23.3	11.2	27.1	11.9	27.5	16.4	19.4	8.7	**15.5**	6.8	4.2	−2.4
8	7.4	0.2	2.9	−3.6	15.4	1.6	15.8	5.3	24.9	7.0	22.8	6.1	19.3	11.0	28.2	13.1	29.1	12.4	21.6	8.2	14.9	5.0	3.4	−3.9
9	6.0	2.5	2.0	−5.4	12.1	3.2	19.1	3.6	22.7	8.3	20.0	8.4	23.4	13.3	26.0	13.5	29.4	14.7	22.0	7.0	12.5	1.2	4.5	−1.5
10	8.6	3.4	3.1	−4.6	8.3	1.3	20.7	4.3	22.6	9.9	20.0	6.8	26.9	13.1	22.8	12.2	22.3	11.1	13.0	9.2	10.0	5.6	1.1	−2.8
11	7.2	−1.6	3.2	−4.2	16.1	2.0	21.0	3.6	22.5	9.1	17.7	9.9	27.2	13.1	21.7	14.3	16.7	7.6	17.0	7.8	6.2	2.4	−0.6	−2.1
12	3.6	−3.0	2.9	−2.9	12.6	0.7	21.3	5.1	23.3	9.1	21.0	9.3	18.5	11.2	23.3	12.6	18.4	5.4	20.6	7.9	4.0	1.7	6.2	−0.6
13	12.5	1.9	2.5	−2.0	5.1	−3.0	21.8	3.4	24.4	10.1	19.9	8.3	11.8	8.7	29.5	11.7	18.7	4.2	19.8	8.8	6.0	0.2	4.0	−0.3
14	9.0	−0.5	2.9	−1.9	8.7	0.7	14.2	8.5	25.9	9.2	20.5	8.4	18.5	8.3	32.2	12.9	15.1	5.6	12.0	6.5	7.0	−0.5	3.7	−0.9
15	6.2	−3.7	4.4	−4.8	6.0	2.4	10.6	7.9	23.6	10.5	18.1	7.8	23.5	9.0	21.5	14.0	24.1	10.7	9.7	6.4	2.2	−0.1	−0.4	−3.5
16	8.8	−0.5	3.8	−6.4	14.2	4.9	17.1	6.4	15.5	8.1	22.9	7.1	23.5	14.7	23.0	11.7	15.4	8.2	11.4	8.4	8.2	1.2	1.7	−6.3
17	9.5	−0.5	4.1	**−9.6**	19.1	5.3	16.9	5.0	12.8	7.8	23.6	10.2	27.4	14.0	15.7	11.1	14.4	6.6	16.6	6.2	13.2	7.3	0.7	−4.5
18	**12.8**	4.4	9.9	−2.0	**21.0**	2.3	**22.0**	7.4	8.8	7.3	27.1	12.0	**30.6**	13.6	19.8	9.2	17.2	5.6	18.3	4.9	14.3	4.3	0.3	−5.2
19	10.0	0.3	10.4	−1.2	13.3	−0.2	11.6	8.6	10.9	4.6	22.0	14.3	29.4	17.3	17.0	9.7	17.5	4.3	17.9	8.7	6.6	2.3	−0.7	−2.4
20	2.5	−2.2	3.9	0.2	1.1	−2.4	13.2	6.2	5.0	4.0	20.0	14.9	25.5	15.3	21.1	8.2	15.6	7.1	19.6	8.8	7.5	1.2	−1.8	−4.4
21	2.0	−6.2	4.8	−1.9	3.2	−4.3	15.2	5.3	12.3	4.5	24.9	12.9	22.5	14.9	25.0	8.2	13.3	8.9	20.3	5.8	6.2	**−1.7**	−4.4	−7.4
22	−1.0	−7.5	2.8	−4.1	−0.3	−3.2	11.5	3.8	17.7	2.5	26.4	11.0	29.4	16.3	29.9	10.9	16.5	9.5	21.6	7.7	10.3	5.4	−3.9	−9.0
23	−2.3	−9.6	1.1	−6.2	1.2	−2.6	8.7	3.8	21.9	4.6	27.4	13.7	29.2	15.4	31.5	14.1	19.0	9.0	21.9	7.1	14.1	3.3	−4.7	−8.8
24	−4.3	−8.8	8.0	−1.3	1.0	−4.2	7.5	0.8	21.1	8.1	28.0	13.0	27.5	17.5	29.0	15.5	16.4	7.3	21.4	7.3	6.9	3.5	−4.5	−8.6
25	−1.6	−8.8	4.8	−2.8	4.3	**−5.3**	10.3	0.8	19.0	10.6	24.1	11.7	22.7	17.2	25.8	13.8	14.4	3.8	15.4	6.0	4.5	2.0	−0.5	−7.0
26	2.1	−3.9	8.7	0.9	7.5	−5.2	13.6	2.0	20.0	10.5	28.0	10.9	27.6	16.7	23.9	11.9	14.8	**0.2**	11.1	6.8	1.9	0.2	2.5	−9.9
27	5.9	−3.3	**15.0**	3.2	10.6	−1.3	11.1	3.1	19.3	11.5	**32.4**	13.5	22.8	16.1	25.8	10.2	16.5	1.2	7.6	4.8	5.3	0.1	0.4	−6.5
28	0.3	−4.2	7.0	1.3	7.1	−1.3	14.1	4.2	25.9	12.9	31.6	18.4	26.2	14.4	21.3	9.7	17.7	3.4	13.4	4.7	9.6	1.9	−1.5	−11.9
29	2.7	−3.7			8.5	−4.2	11.9	2.5	28.5	12.8	25.6	13.2	27.5	13.6	23.8	**6.9**	17.6	3.4	15.9	5.2	8.7	−0.7	−0.8	−10.2
30	1.7	−3.8			5.5	−2.9	12.2	1.1	26.6	16.1	19.4	10.0	28.2	13.9	28.1	9.7	17.9	4.3	12.8	2.2	9.8	4.0	−1.1	−13.2
31	2.9	−3.0			6.5	−3.1			**29.8**	14.1			30.5	14.6	29.7	11.7			12.9	**1.6**			0.2	**−18.5**
Mittl. Max.	4.24		4.20		9.17		14.38		19.57		22.35		24.80		25.67		20.84		16.96		8.88		1.44	
Mittl. Min.	−2.72		−3.17		−0.65		3.55		8.11		9.88		13.18		12.21		8.31		6.96		2.61		−4.66	
Differenz	6.96		7.37		9.82		10.83		11.46		12.47		11.62		13.46		12.53		10.00		6.27		6.10	
Abs. Max.	12.8		15.0		21.0		22.0		29.8		32.4		30.6		32.9		30.9		23.0		15.5		8.3	
Abs. Min.	−10.7		−9.6		−5.3		−2.4		1.9		3.4		6.1		6.9		0.2		1.6		−1.7		−18.5	
Differenz	23.5		24.6		26.3		24.4		27.9		29.0		24.5		26.0		30.7		21.4		17.2		26.8	

1906. **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.	0.48	−0.99	−1.21	−1.29	−1.47	−1.70	−1.65	−1.64	−1.56	−0.95	0.12	1.13	2.05	2.32	2.72	2.40	1.75	0.96	0.44	0.24	0.03	−0.26	−0.44	−0.48	−0.50
Febr.	0.03	−1.30	−1.45	−1.68	−1.80	−1.64	−1.68	−1.83	−1.54	−0.62	0.56	1.36	2.44	3.02	3.19	2.51	2.08	1.13	0.34	0.15	−0.15	−0.44	−0.81	−0.89	−1.02
März	3.64	−1.81	−2.12	−2.40	−2.65	−2.84	−2.94	−2.72	−1.82	−0.45	1.00	2.05	2.94	3.58	3.92	3.70	3.32	2.46	1.17	0.23	−0.21	−0.65	−1.05	−1.29	−1.40
April	8.43	−2.84	−3.29	−3.57	−3.80	−4.12	−4.07	−2.84	−1.56	0.20	1.93	3.08	3.83	4.17	4.63	4.40	4.12	3.39	2.06	0.38	−0.22	−0.75	−1.30	−1.75	−2.16
Mai	13.21	−3.67	−4.00	−4.26	−4.63	−4.48	−3.87	−2.48	−1.18	0.37	2.05	2.98	3.99	4.69	5.07	4.60	4.42	3.74	2.42	0.93	−0.05	−0.59	−1.42	−2.04	−2.56
Juni	15.22	−3.26	−3.55	−4.07	−4.36	−4.16	−3.38	−1.83	−0.26	1.01	2.65	3.81	4.21	4.29	4.41	4.26	3.92	3.58	2.12	0.82	−0.62	−1.43	−2.18	−2.70	−3.20
Juli	18.23	−3.54	−3.81	−4.26	−4.50	−4.46	−3.61	−2.34	−0.76	1.15	2.57	3.26	4.23	4.53	4.98	4.81	4.15	3.32	2.05	0.71	−0.63	−1.33	−2.00	−2.34	−2.38
Aug.	18.19	−3.73	−4.29	−4.57	−5.05	−5.32	−4.84	−3.40	−1.79	0.58	2.96	4.26	5.31	5.62	5.70	6.17	5.59	4.74	2.76	0.30	−0.88	−1.58	−2.24	−2.87	−3.35
Sept.	13.50	−3.12	−3.52	−3.86	−4.09	−4.37	−4.31	−3.33	−1.99	−0.03	2.15	3.82	4.67	5.87	5.64	5.54	4.97	3.63	1.37	−0.20	−0.72	−1.17	−1.78	−2.20	−2.83
Okt.	11.11	−2.35	−2.54	−2.78	−2.85	−2.99	−3.09	−2.96	−2.31	−1.01	1.15	3.02	4.25	4.92	5.31	4.97	4.01	1.87	0.54	−0.10	−0.62	−0.95	−1.62	−1.88	−2.07
Nov.	5.33	−0.48	−0.81	−1.01	−1.10	−1.33	−1.58	−1.80	−1.38	−0.64	0.30	1.15	1.74	2.34	2.36	1.95	1.23	0.40	0.20	0.02	−0.15	−0.14	−0.42	−0.42	−0.47
Dez.	−1.98	−0.65	−0.77	−0.80	−1.04	−1.02	−1.04	−1.17	−1.22	−0.50	0.33	0.94	1.43	1.73	1.45	1.23	0.74	0.56	0.40	0.27	−0.22	−0.04	−0.22	−0.30	−0.53
Mittel	8.78	−2.31	−2.61	−2.88	−3.11	−3.20	−3.01	−2.36	−1.45	−0.08	1.48	2.57	3.42	3.92	4.12	3.88	3.36	2.50	1.32	0.31	−0.37	−0.78	−1.29	−1.60	−1.87

Januar 1906. **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	23.4	23.4	23.5	23.4	23.0	22.6	22.5	22.6	22.8	22.9	22.7	22.2	22.2	22.4	22.7	22.8	22.9	22.8	22.9	23.0	22.9	22.8	22.9	22.7	22.83
2	22.5	22.4	22.2	21.9	21.7	21.6	21.9	22.1	22.0	21.8	21.7	21.1	20.7	20.5	20.1	19.8	19.6	19.3	18.8	18.6	18.2	18.0	17.7	17.4	20.48
3	16.9	16.7	16.5	16.6	16.6	16.8	17.0	17.3	17.4	17.5	17.8	17.7	17.6	17.9	18.2	18.4	19.0	19.5	20.1	20.9	21.3	21.7	21.8	22.0	18.47
4	22.2	22.7	22.8	22.8	22.9	22.8	22.9	23.3	23.6	23.8	23.4	23.1	23.0	23.2	23.4	23.7	24.0	24.3	24.6	24.8	24.9	24.7	24.8	24.7	23.60
5	24.5	24.7	24.6	24.4	23.8	24.3	24.4	25.2	24.7	24.6	24.0	23.0	22.3	21.6	21.3	21.0	21.3	22.2	23.4	23.7	24.3	24.4	24.5	24.4	23.61
6	24.1	24.2	23.5	22.8	22.3	21.2	20.4	19.7	18.7	17.7	16.7	15.4	14.6	13.6	12.2	11.7	10.3	13.0	15.1	15.2	16.4	17.0	16.7	16.2	17.45
7	15.7	15.6	14.9	15.0	15.7	16.0	16.4	16.9	17.0	17.2	17.1	16.7	16.3	16.0	15.9	15.4	15.2	14.9	14.7	14.1	13.7	13.1	12.1	11.3	15.29
8	09.9	08.8	07.4	06.8	05.5	04.7	04.5	04.4	**04.2**	04.8	04.3	04.3	**04.2**	04.3	04.8	**04.2**	04.8	05.1	06.9	07.8	08.3	08.7	08.9	10.5	06.11
9	10.9	11.1	11.9	12.8	13.7	14.6	15.2	16.0	16.6	17.3	17.1	17.0	16.9	17.0	16.9	16.4	15.7	15.7	15.3	14.8	14.3	14.3	14.2	13.3	14.96
10	13.3	14.7	14.6	14.9	15.0	15.2	15.7	16.1	16.3	16.8	16.7	15.7	15.6	15.1	14.4	13.9	13.7	14.9	15.8	16.3	17.8	18.6	19.3	19.6	15.83
11	19.7	20.4	20.9	21.2	21.5	21.8	22.4	23.1	23.9	24.5	24.8	24.7	24.6	24.7	25.0	25.2	25.8	26.2	26.6	27.1	27.2	27.0	27.2	27.0	24.27
12	27.0	27.0	27.3	27.2	27.0	26.7	26.8	27.1	27.2	27.5	27.4	27.1	26.8	26.4	26.5	26.2	26.3	26.6	26.5	26.2	25.9	25.7	25.4	24.9	26.61
13	24.4	24.4	24.1	24.0	23.8	23.6	23.5	23.4	23.6	23.5	23.2	22.6	21.8	21.4	21.6	21.5	21.9	22.0	22.2	22.1	22.3	22.2	22.0	21.8	22.79
14	21.8	22.0	22.2	22.2	22.6	23.6	24.4	25.2	26.2	27.3	27.7	27.7	28.0	28.0	28.1	28.3	28.5	28.8	29.2	**29.3**	29.2	29.0	28.3	28.3	26.52
15	28.0	27.8	27.6	26.9	26.6	26.3	26.2	26.0	25.8	25.8	25.6	24.9	24.5	24.2	24.2	24.4	24.5	24.7	24.9	24.9	24.9	25.2	25.3	25.3	25.60
16	25.3	25.4	25.6	25.5	25.5	25.8	26.2	26.7	27.3	27.4	27.5	27.3	27.1	27.2	27.3	27.4	27.4	27.4	27.4	27.3	27.1	26.9	26.8	26.8	26.73
17	26.6	26.8	26.7	26.2	26.0	26.1	26.3	26.2	26.3	25.8	25.2	24.6	24.3	24.3	24.4	24.7	25.0	25.2	25.6	25.6	25.6	25.6	25.8	25.6	25.60
18	25.4	25.4	25.4	25.1	24.6	24.6	24.4	24.0	23.9	23.5	22.9	21.9	21.0	20.4	19.7	18.9	18.4	17.8	17.1	16.5	15.5	14.8	14.2	14.0	20.82
19	14.9	15.9	17.1	17.7	18.3	18.7	18.8	18.8	18.8	18.8	18.7	18.6	18.2	18.0	18.2	18.5	18.8	19.3	19.8	20.2	20.4	20.6	20.9	21.1	18.71
20	21.4	21.8	22.2	22.2	22.7	23.3	23.9	24.5	25.1	25.6	25.8	26.0	26.2	26.4	27.0	27.2	27.3	28.2	28.3	28.3	28.2	28.2	27.8	27.6	25.63
21	27.2	27.0	26.6	25.9	25.4	24.8	24.4	24.2	23.8	23.4	22.7	21.8	21.0	20.6	20.4	20.2	20.0	20.0	20.0	19.8	19.6	19.5	19.4	19.4	22.93
22	19.4	19.4	19.4	19.4	19.5	19.7	19.9	20.2	20.6	20.9	21.0	20.9	20.6	20.5	20.4	20.4	20.4	20.8	21.6	22.3	23.0	23.4	24.0	24.2	20.91
23	24.6	25.0	25.4	25.6	25.7	26.0	26.4	26.7	27.3	27.7	27.6	27.6	27.3	27.4	27.1	27.2	27.4	27.6	28.0	28.1	28.2	28.2	28.3	28.2	27.01
24	28.1	28.1	28.0	27.8	27.7	27.7	27.8	27.8	27.9	27.8	27.6	27.1	26.4	25.9	25.8	25.4	25.2	25.4	25.2	25.3	25.3	24.9	24.3	24.6	26.57
25	24.3	23.9	23.8	23.5	23.4	23.6	23.5	23.2	23.0	23.2	23.3	22.4	21.8	21.3	21.0	20.4	20.1	20.0	19.9	19.5	19.0	18.4	18.1	17.9	21.60
26	18.0	18.0	18.3	17.9	17.8	18.2	19.0	19.4	19.8	20.1	20.8	21.2	20.8	21.0	21.4	21.8	22.0	22.5	22.8	23.2	23.6	24.0	24.2	24.6	20.85
27	24.7	24.6	24.6	24.7	24.8	25.1	25.6	26.4	27.4	27.5	27.3	27.2	26.8	26.5	26.8	26.6	26.9	27.4	27.8	28.0	28.1	28.1	28.4	28.3	26.65
28	28.4	28.4	28.4	28.4	28.4	28.6	28.8	28.9	29.1	29.2	29.2	29.0	28.8	28.6	28.7	28.8	28.9	29.1	29.2	29.2	29.2	29.2	29.1	29.0	28.86
29	28.6	28.4	28.3	28.8	28.5	28.6	28.7	28.9	28.9	28.8	28.7	28.2	27.4	26.8	26.7	26.3	26.2	26.2	26.2	26.4	26.5	26.6	26.5	26.2	27.51
30	26.0	25.7	25.4	25.8	25.4	25.6	25.8	26.2	26.5	26.8	26.8	26.5	26.0	25.6	25.6	25.4	25.6	26.2	26.0	25.8	26.0	25.6	25.6	25.5	25.87
31	25.8	25.8	25.8	25.4	25.0	24.8	24.8	24.6	25.2	25.2	25.2	25.1	24.8	24.6	24.8	25.6	26.2	26.9	27.5	28.0	28.1	28.1	27.9	27.8	25.89
M.	22.34	22.42	22.40	22.32	22.28	22.35	22.53	22.75	22.93	23.04	22.92	22.54	22.18	21.97	21.94	21.86	21.91	22.26	22.56	22.64	22.74	22.73	22.69	22.59	22.45

Februar 1906. (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	27.5	27.6	27.7	27.7	27.9	28.1	28.1	**28.4**	28.2	28.2	28.3	27.9	27.2	26.9	26.9	26.6	26.8	26.9	27.2	27.2	27.2	27.3	27.0	26.8	27.48
2	26.6	26.5	26.0	25.7	25.2	25.0	24.8	24.7	24.4	24.3	23.8	22.7	22.0	21.6	21.1	20.9	21.1	21.0	20.3	19.8	19.3	18.5	17.9	17.4	22.55
3	16.7	16.2	15.4	14.8	14.2	13.8	13.6	13.3	12.9	12.4	12.1	11.3	10.5	09.6	08.0	08.3	07.8	07.1	06.6	06.0	05.4	05.0	04.8	04.6	10.45
4	04.4	04.5	05.5	06.5	08.0	08.9	09.5	09.9	10.2	10.3	10.4	10.2	10.1	10.1	10.2	10.5	10.9	11.3	11.5	11.6	11.9	12.0	12.1	12.2	09.70
5	12.2	12.4	12.4	12.6	13.0	13.4	13.5	14.1	14.5	14.8	14.9	15.0	14.9	14.8	15.1	15.2	15.4	15.8	16.0	16.2	16.4	16.8	16.8	17.1	14.72
6	17.2	17.4	17.6	17.6	17.8	17.9	18.1	18.4	18.6	18.8	18.9	18.7	18.6	18.7	18.7	18.7	18.7	19.0	19.0	18.9	18.9	19.0	19.0	19.1	18.47
7	19.2	19.2	19.2	19.4	19.5	19.6	19.9	20.2	20.5	20.8	21.2	21.3	21.4	21.3	21.4	21.8	22.3	22.8	23.2	23.7	23.8	23.8	24.0	23.8	21.89
8	23.8	23.8	23.5	23.4	23.5	22.0	22.8	22.9	22.9	22.4	22.0	21.3	20.4	19.7	18.9	18.1	17.6	17.0	16.6	15.9	15.8	14.6	13.0	11.6	19.70
9	10.5	09.5	08.6	08.2	08.2	08.4	08.4	08.4	08.2	08.2	08.6	08.9	09.2	09.5	10.0	10.6	11.3	12.1	12.8	13.2	13.5	13.8	14.2	14.4	10.86
10	14.6	15.2	15.4	15.6	16.0	16.2	16.4	16.6	16.8	16.7	16.0	15.2	14.3	13.4	12.8	12.1	11.3	11.1	10.6	10.2	09.8	09.8	08.8	08.3	13.45
11	07.9	07.4	06.7	06.2	06.0	05.7	05.5	05.4	05.5	05.6	05.6	05.4	04.9	04.4	04.2	**03.8**	03.9	**03.8**	04.2	04.2	04.4	04.7	04.6	04.7	05.20
12	04.7	04.8	04.6	04.7	04.8	04.8	04.6	04.5	04.9	04.7	04.8	04.6	04.6	04.6	04.3	04.6	05.0	05.6	06.0	06.4	06.6	06.9	07.8	07.6	05.25
13	07.5	07.6	07.5	07.6	07.7	07.8	07.9	08.0	08.2	08.0	07.9	07.8	07.6	07.8	07.9	08.1	08.3	08.5	08.7	08.8	09.2	09.2	09.4	09.6	08.19
14	09.6	09.8	09.9	10.1	10.3	10.5	10.8	11.3	11.6	11.8	12.0	12.2	12.2	12.5	12.9	13.3	13.8	14.4	14.8	15.0	15.4	15.6	15.6	15.7	12.55
15	15.9	16.1	16.0	16.0	16.0	15.8	16.0	16.1	16.2	16.2	16.1	15.8	15.7	15.4	15.4	15.4	15.6	16.0	16.2	16.5	16.7	17.0	17.3	17.3	16.11
16	17.4	17.6	17.6	17.8	18.0	18.3	18.6	19.0	19.0	18.9	18.7	18.4	18.1	18.0	17.9	17.8	18.0	18.2	18.4	18.4	18.3	18.4	18.3	18.4	18.23
17	18.4	18.4	18.4	18.4	18.4	18.5	18.7	18.7	18.6	18.6	18.5	18.2	17.9	17.6	17.3	17.2	17.2	17.3	17.4	17.5	17.6	17.7	17.7	17.9	18.00
18	18.0	18.1	18.1	18.1	18.2	18.3	18.5	18.7	18.8	18.8	19.0	18.9	18.8	18.8	18.8	18.8	18.9	19.0	19.2	19.4	19.5	19.6	19.6	19.6	18.85
19	19.7	19.7	19.5	19.4	19.4	19.3	19.2	19.5	19.4	19.4	19.4	19.2	18.8	18.6	18.6	18.6	18.6	18.8	19.0	19.0	19.1	19.3	19.4	19.5	19.16
20	19.4	19.5	19.4	19.6	19.8	19.9	20.4	21.0	21.8	22.3	22.5	22.6	22.6	22.5	22.4	22.4	22.5	22.8	22.8	22.9	23.2	23.4	23.4	23.4	21.77
21	23.3	23.0	22.9	22.9	23.0	22.9	22.9	23.0	23.1	23.2	23.3	23.0	22.6	22.2	22.0	21.9	22.0	22.3	22.4	22.4	22.4	22.4	22.5	22.4	22.67
22	22.4	22.2	22.0	22.0	22.0	21.9	21.9	22.2	22.2	22.1	22.1	21.8	21.3	20.9	20.6	20.3	20.0	20.0	19.7	19.4	18.9	18.3	17.5	16.5	20.76
23	16.0	15.5	15.0	14.3	13.8	13.3	12.8	12.3	11.6	11.0	10.8	10.2	09.8	09.2	09.0	08.9	08.8	09.0	09.0	09.0	09.0	09.1	09.2	09.2	11.07
24	09.2	09.0	08.7	08.6	08.7	08.8	08.9	09.2	09.4	09.7	09.8	09.9	09.6	09.9	10.4	11.1	11.7	12.5	13.3	14.0	15.2	16.0	16.6	17.2	11.15
25	17.5	17.6	17.6	18.1	18.2	18.4	18.5	18.6	18.7	18.5	18.1	17.4	16.6	16.1	15.4	15.0	15.0	15.1	15.2	15.1	14.7	15.0	15.0	15.0	16.68
26	15.2	15.0	14.6	14.6	14.6	14.6	14.8	15.0	15.2	15.4	15.6	15.3	15.0	14.6	14.4	14.2	14.0	14.3	14.5	13.8	13.7	13.8	13.7	13.9	14.55
27	13.1	12.2	11.8	11.2	10.8	10.4	10.3	10.0	09.7	09.6	09.5	08.8	08.1	07.6	07.4	07.4	07.4	07.5	07.7	07.6	08.0	08.6	09.1	09.6	09.81
28	09.8	09.9	09.5	09.5	09.5	09.7	10.0	10.8	11.3	11.4	11.8	12.1	12.2	12.5	13.0	13.5	13.6	14.3	14.9	15.2	15.8	16.4	16.9	17.3	12.53
M.	15.03	15.56	15.40	15.33	15.45	15.43	15.55	15.72	15.80	15.79	15.78	15.60	15.19	14.96	14.82	14.82	14.91	15.18	15.26	15.26	15.33	15.41	15.39	15.38	15.37

März 1906. **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	17.7	17.9	18.0	18.2	18.2	18.0	18.0	18.1	18.3	18.7	18.9	18.8	18.6	18.7	18.8	18.9	19.0	19.0	19.1	18.7	18.6	18.3	17.9	17.6	18.42
2	17.6	17.5	17.2	17.0	17.1	17.0	17.2	17.6	17.9	18.0	17.9	17.5	16.7	16.2	16.2	16.1	16.2	16.4	16.5	16.8	16.8	17.0	17.8	18.2	17.10
3	19.1	20.3	21.1	22.1	22.9	23.7	24.5	25.2	26.2	26.7	27.1	27.5	27.6	27.5	27.7	28.0	28.2	28.7	29.3	29.4	29.7	29.9	29.8	29.7	26.33
4	29.7	29.5	29.1	29.2	29.4	29.4	29.7	30.3	30.6	30.7	30.7	30.5	30.0	29.8	29.6	29.3	29.4	29.8	30.0	29.9	30.0	29.9	29.8	29.6	29.83
5	29.3	29.2	29.0	29.0	29.1	29.3	29.6	29.9	30.0	29.9	29.8	29.6	29.1	28.6	28.6	28.3	28.4	28.6	28.9	29.2	29.6	30.0	30.2	30.4	29.32
6	30.5	30.6	30.6	30.4	30.6	30.5	30.6	30.9	31.0	30.9	31.0	30.8	30.4	30.1	30.0	29.7	29.5	29.6	29.7	29.8	30.1	30.5	30.5	30.6	30.37
7	30.6	30.8	30.6	30.7	31.0	31.0	31.1	31.4	31.5	**31.6**	31.4	30.9	30.1	29.7	29.4	29.0	29.0	29.0	29.1	29.0	29.0	29.1	29.0	28.9	30.12
8	28.9	28.8	28.4	28.4	28.1	27.7	27.4	27.3	27.2	27.0	26.8	26.1	25.8	24.5	23.8	23.1	22.9	22.9	22.9	22.8	22.4	22.0	21.2	20.7	25.27
9	20.0	19.0	18.5	18.2	17.9	17.9	18.1	18.2	18.2	17.6	17.7	17.7	17.0	16.7	16.7	16.9	16.9	17.1	17.4	17.8	17.9	18.1	18.4	18.5	17.85
10	18.4	18.7	18.8	19.2	19.7	20.1	20.4	21.1	21.5	21.6	21.7	21.7	21.4	21.3	21.4	21.2	21.4	21.4	21.5	21.4	21.2	21.0	20.7	20.3	20.71
11	20.2	19.7	18.9	18.7	18.4	18.0	17.9	17.9	17.7	17.2	16.9	15.5	14.6	13.8	13.3	12.4	11.4	10.9	10.6	10.0	09.7	09.4	09.1	08.7	14.60
12	08.5	08.1	07.7	07.5	07.4	07.0	06.1	05.1	04.1	05.6	06.5	07.7	08.1	07.8	07.0	06.4	06.9	08.1	09.4	10.7	11.4	12.3	13.2	13.8	08.18
13	14.3	15.9	16.7	17.6	18.2	18.9	19.6	20.0	20.4	20.2	19.9	19.8	19.2	18.8	18.5	18.4	18.5	18.7	18.8	18.8	18.9	19.0	18.9	18.8	18.64
14	18.8	18.6	18.3	18.2	17.9	17.7	17.7	17.8	17.6	17.5	17.4	17.3	17.3	17.4	17.6	17.7	18.0	18.8	19.7	20.9	21.6	22.2	22.6	23.1	18.82
15	23.8	24.0	24.1	24.3	24.9	25.0	25.6	25.9	26.2	26.2	26.4	26.6	26.7	26.6	26.7	26.6	26.5	26.1	26.3	26.2	26.2	26.1	26.2	26.2	25.81
16	26.2	25.9	26.0	26.1	26.2	27.0	27.1	27.4	27.7	27.6	27.6	27.6	26.6	26.1	26.0	26.0	26.0	26.4	26.7	26.6	26.6	26.8	26.8	26.8	26.66
17	26.8	26.9	26.9	26.9	26.9	26.9	26.8	27.0	27.0	27.0	26.8	26.7	26.3	26.2	25.8	25.6	25.5	25.3	25.1	25.2	25.2	25.0	24.6	24.3	26.11
18	24.0	23.8	23.4	23.3	23.0	22.6	23.4	23.2	21.9	21.2	20.8	20.1	19.4	18.4	17.5	16.7	16.0	15.5	15.4	15.2	14.7	14.2	13.7	12.7	19.17
19	11.8	11.0	10.5	09.7	09.2	08.5	08.0	06.5	06.3	06.3	06.9	07.9	09.5	11.3	12.8	14.1	14.8	15.2	15.2	15.5	15.8	15.2	15.1	14.8	11.82
20	14.7	14.6	14.5	14.4	14.4	14.5	14.6	14.7	14.9	15.1	15.1	15.1	15.2	15.2	15.2	15.4	15.6	15.7	15.8	16.0	15.8	15.7	15.4	15.2	15.12
21	14.9	14.6	14.5	14.2	14.2	14.1	14.2	14.2	14.1	14.4	14.4	14.3	14.2	14.1	14.0	14.0	14.0	14.1	14.2	14.4	14.4	14.5	14.4	14.4	14.30
22	14.4	14.4	14.3	14.5	14.6	14.6	14.4	14.5	14.0	14.3	13.6	13.3	12.6	12.3	12.0	11.8	11.8	11.7	11.4	10.0	09.9	09.6	08.2	08.8	12.54
23	08.6	08.3	07.4	06.8	06.4	05.7	05.0	05.1	04.4	03.7	03.1	03.1	02.4	02.3	**02.1**	02.2	02.5	02.9	03.5	03.8	04.0	04.4	04.6	04.8	04.46
24	05.0	05.2	05.3	05.4	05.3	05.7	06.2	06.3	06.4	06.6	06.5	06.4	05.4	06.4	06.6	06.7	06.9	07.3	07.5	07.6	07.6	07.7	07.6	07.5	06.51
25	07.5	07.5	07.5	07.4	07.4	07.6	07.7	07.7	07.7	07.9	07.8	07.8	07.6	07.6	07.3	07.9	08.1	08.2	08.5	08.8	09.0	09.2	09.6	09.7	08.06
26	09.9	09.8	09.8	09.9	10.1	10.3	10.6	10.5	10.4	10.2	09.8	09.6	09.0	08.8	08.1	07.9	08.0	07.9	07.8	07.8	07.5	07.7	07.6	07.6	09.03
27	07.6	07.6	07.7	07.8	08.2	08.5	09.0	09.2	09.7	10.1	10.2	10.3	10.2	10.1	10.0	09.8	09.8	10.0	10.1	10.4	10.8	11.0	11.4	11.4	09.62
28	11.7	11.8	12.0	12.1	12.0	12.6	12.6	12.8	12.9	12.7	12.7	12.6	12.4	12.3	12.0	12.0	11.9	12.1	12.2	12.3	12.3	12.1	11.9	11.4	12.25
29	11.3	11.2	11.2	11.2	11.4	11.6	11.9	12.3	12.6	12.8	13.1	13.1	13.0	13.0	13.0	13.2	13.5	14.1	15.0	15.7	16.0	16.5	16.7	16.9	13.35
30	17.0	17.2	17.4	17.7	18.1	18.6	19.2	19.7	20.0	20.2	20.3	20.3	20.2	20.2	19.9	20.0	20.2	20.8	21.4	21.8	22.0	22.2	22.3	22.4	19.96
31	22.4	22.4	22.4	22.4	22.5	22.7	23.1	23.4	23.4	23.5	23.5	23.4	23.3	23.2	23.3	23.4	23.4	23.8	24.2	24.5	24.5	24.5	24.6	24.6	23.43
M.	18.12	18.09	18.00	18.02	18.11	18.15	18.30	18.42	18.44	18.48	18.44	18.37	18.08	17.90	17.79	17.70	17.75	17.94	18.17	18.29	18.34	18.42	18.38	18.33	18.17

April 1906. (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	24.6	24.6	24.6	24.6	24.6	24.8	25.1	25.0	25.2	25.2	25.1	25.1	25.2	25.2	25.1	25.2	25.4	25.7	26.1	26.4	26.6	26.7	26.8	26.9	25.41
2	27.0	26.8	26.9	26.8	27.0	27.2	27.5	27.5	27.5	27.5	27.5	27.4	27.3	27.2	27.1	26.9	27.0	27.2	27.4	27.8	27.8	27.9	**28.0**	27.9	27.34
3	**28.0**	**28.0**	27.8	27.7	27.6	27.6	27.7	27.6	27.5	27.4	27.2	27.1	27.0	26.8	26.4	26.3	26.4	26.6	26.6	26.9	26.8	26.7	26.2	25.7	27.07
4	25.3	24.8	24.4	24.3	24.4	24.6	24.8	24.2	24.4	24.3	24.3	23.6	23.8	23.0	22.8	22.5	22.5	22.2	21.9	22.0	22.0	22.0	21.9	22.1	23.43
5	22.1	22.2	22.0	22.0	22.0	22.0	21.8	21.7	21.6	21.4	21.5	21.3	21.1	20.5	20.2	20.2	20.2	20.4	20.6	21.0	21.3	21.7	21.9	22.0	21.36
6	22.2	22.3	22.5	22.8	23.3	23.8	24.3	24.5	24.8	25.1	25.0	25.0	24.9	24.8	24.8	24.8	24.9	25.1	25.6	26.0	26.4	26.5	26.7	26.7	24.70
7	26.6	26.4	26.2	26.2	26.2	26.3	26.4	26.6	26.6	26.4	26.1	25.8	25.4	24.9	24.6	24.6	24.6	24.6	24.9	25.2	25.3	25.6	25.6	25.5	25.60
8	25.4	25.3	25.2	25.2	25.4	25.7	26.1	26.2	26.3	26.2	25.8	25.5	25.1	24.8	24.4	24.2	24.2	24.3	24.6	25.4	25.4	25.1	24.6	24.3	25.20
9	24.0	23.7	23.6	23.5	23.4	23.7	24.0	24.0	23.9	23.8	23.9	23.8	23.6	23.4	23.2	23.0	23.0	23.1	23.6	23.8	23.8	23.8	23.8	23.8	23.63
10	23.7	23.8	23.7	23.8	24.0	24.4	24.6	24.8	25.0	25.0	24.8	24.5	24.2	23.8	23.6	23.3	23.3	23.4	23.6	24.0	24.0	24.4	24.4	24.6	24.11
11	24.7	24.9	25.2	25.2	25.6	25.9	26.2	26.6	26.8	26.7	26.3	25.9	25.7	25.4	25.0	24.8	24.8	24.8	25.0	25.2	25.3	25.4	25.6	25.8	25.53
12	25.7	25.7	25.7	25.8	25.8	26.0	26.1	26.1	26.0	25.7	25.3	24.9	24.4	24.1	23.7	23.4	23.4	23.6	23.7	23.6	23.4	23.4	23.2	24.67
13	23.0	22.9	22.9	22.9	23.0	23.2	23.4	23.6	23.4	23.3	23.0	22.7	22.4	22.1	21.8	21.7	21.7	21.8	21.9	22.2	22.4	22.4	22.6	22.8	22.69
14	22.8	22.7	22.8	22.7	23.1	23.3	23.6	23.8	24.1	24.1	24.0	23.9	23.9	23.6	23.3	23.3	23.4	23.6	24.1	24.6	24.8	25.0	25.1	25.2	23.78
15	25.2	25.2	25.4	25.4	25.5	25.8	26.2	26.5	26.8	26.9	27.0	27.1	27.0	27.0	27.1	27.2	27.2	27.3	27.5	27.8	27.8	27.7	27.4	27.1	26.71
16	26.8	26.5	26.3	26.0	26.0	26.0	26.1	26.0	25.8	25.4	25.1	24.7	24.2	23.7	23.1	22.6	22.1	21.8	21.8	21.8	21.7	21.4	21.2	20.9	24.04
17	20.5	20.1	19.8	19.4	19.1	19.1	18.8	18.6	18.0	17.6	16.8	16.2	15.7	15.2	14.9	14.9	13.9	13.6	13.6	13.9	13.6	13.3	12.7	12.2	16.20
18	11.4	10.8	10.4	09.8	09.3	09.1	08.6	07.6	06.9	06.5	05.7	04.8	04.6	04.2	04.1	04.2	04.0	**03.8**	03.9	04.2	04.4	04.2	04.0	04.0	06.26
19	04.1	04.2	04.0	04.2	04.8	04.5	04.7	05.1	05.7	06.1	06.6	07.0	07.5	07.9	08.3	08.8	09.4	10.0	10.8	11.8	12.5	13.0	13.3	13.5	07.82
20	14.0	14.3	14.7	15.2	15.6	16.1	17.0	17.8	18.6	18.0	18.4	18.4	18.8	19.2	19.5	19.8	20.4	21.2	21.9	22.6	23.0	23.5	23.7	23.9	18.98
21	23.8	23.7	23.7	23.6	23.8	23.7	23.8	23.8	23.7	23.4	23.1	22.7	22.5	21.8	21.3	20.9	20.6	20.5	20.5	20.6	20.4	20.4	20.3	20.2	22.20
22	19.8	19.5	19.5	19.2	19.1	19.0	19.0	19.0	19.0	18.8	18.4	18.1	18.0	17.7	17.5	17.6	17.8	17.9	18.2	18.4	18.6	18.4	18.8	18.0	18.53
23	17.6	17.8	17.0	16.7	16.6	17.0	17.5	18.2	18.8	19.0	19.3	19.4	19.4	19.1	18.7	18.8	18.7	18.6	18.9	19.1	19.0	19.0	18.9	18.4	17.53
24	18.0	17.8	17.6	17.4	17.2	17.2	17.1	17.0	16.8	16.6	16.4	16.4	16.4	16.4	16.2	16.1	16.1	16.3	16.4	16.6	16.7	16.8	16.7	16.7	16.79
25	16.6	16.5	16.5	16.5	16.5	16.6	16.8	16.8	16.6	16.4	16.1	15.8	15.6	15.2	14.7	14.3	13.9	13.7	13.6	13.6	13.2	13.0	12.7	12.5	15.15
26	11.8	11.6	11.2	10.9	10.8	10.6	10.2	09.8	09.2	09.2	09.2	08.6	07.8	07.0	06.2	05.8	05.4	05.3	05.2	05.6	06.2	06.0	06.2	06.2	08.17
27	06.2	06.2	06.3	06.4	06.7	07.0	07.4	07.4	07.6	07.6	07.6	07.8	07.8	07.7	07.8	08.1	08.3	08.6	09.0	09.4	09.9	10.1	10.4	10.5	07.99
28	10.7	11.0	11.3	11.5	11.9	12.4	12.5	12.6	12.8	12.8	12.6	12.2	11.7	11.0	10.7	10.5	10.4	10.4	10.4	10.5	10.3	10.2	10.0	09.8	11.26
29	09.5	09.2	08.8	08.4	08.2	08.0	07.6	07.5	07.2	07.0	07.0	07.2	07.4	07.6	08.5	08.9	09.0	08.9	09.1	09.6	10.0	09.8	09.9	10.0	08.51
30	09.7	09.6	09.6	09.2	09.2	09.3	09.5	09.7	09.8	09.5	09.0	08.8	08.5	08.0	07.6	07.4	07.2	07.0	07.2	07.2	07.4	08.2	08.4	08.8	08.57
M.	19.69	19.59	19.52	19.44	19.51	19.67	19.81	19.85	19.88	19.76	19.60	19.39	19.28	18.94	18.77	18.65	18.64	18.70	18.92	19.23	19.34	19.39	19.36	19.32	19.34

Mai 1906. **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	09.1	08.9	09.0	09.0	09.4	09.9	10.0	10.6	11.2	11.4	11.5	11.6	11.8	11.8	12.3	12.8	12.9	13.3	13.9	14.7	14.8	15.1	15.3	15.5	11.91
2	15.6	15.6	16.0	16.2	16.8	17.3	17.6	18.0	18.2	18.0	18.3	18.3	18.7	19.0	19.0	19.0	19.4	19.6	20.0	20.4	20.7	21.3	21.5	21.5	18.55
3	21.5	21.5	21.5	21.5	21.8	22.4	22.6	22.6	22.6	22.4	22.0	21.7	21.4	21.2	20.9	20.6	20.4	20.4	20.5	20.6	20.6	20.7	20.8	20.8	21.38
4	20.8	20.9	21.0	21.1	21.5	21.8	21.9	21.9	22.0	22.0	21.8	21.5	21.2	20.9	20.6	20.4	20.3	20.4	21.0	21.8	21.9	22.2	22.6	22.8	21.43
5	22.7	22.8	22.7	22.8	23.3	23.6	24.0	24.2	24.4	24.5	24.5	24.4	24.3	24.2	24.4	24.6	24.7	25.2	25.3	25.5	25.6	25.6	25.4	25.8	24.83
6	25.0	24.5	24.5	24.3	24.4	24.3	24.4	24.4	24.4	24.3	24.0	23.7	23.4	23.0	22.6	22.4	22.4	22.6	22.6	22.9	22.9	22.8	22.8	22.5	23.55
7	22.1	21.8	21.5	21.4	21.5	21.4	21.6	21.2	21.1	21.0	20.8	20.5	20.1	19.8	19.3	19.0	18.8	18.6	18.8	19.0	19.1	19.0	18.9	18.8	20.21
8	18.6	18.5	18.6	18.6	18.8	18.9	19.0	18.9	18.7	18.5	18.0	17.6	17.2	16.6	16.2	16.1	15.8	16.0	16.3	16.5	16.8	17.2	17.3	17.2	17.57
9	16.8	16.5	16.4	16.3	16.3	16.5	16.6	16.6	16.6	16.5	16.1	15.7	15.2	15.0	14.8	14.6	14.6	14.7	14.6	14.8	14.8	14.8	14.9	14.8	15.60
10	14.6	14.6	14.4	14.4	14.7	14.8	14.9	14.8	14.6	14.3	14.0	13.6	13.1	12.8	12.8	11.8	11.8	12.2	12.2	12.7	13.0	13.4	13.7	13.6	13.59
11	13.4	13.8	13.6	13.9	14.0	14.3	14.4	14.6	14.7	14.6	14.4	14.2	13.9	13.5	13.0	12.7	12.6	12.6	12.9	13.2	13.6	13.9	14.2	14.2	13.76
12	14.3	14.4	14.5	14.5	14.7	14.9	15.0	15.2	15.2	15.2	15.0	15.0	14.7	14.5	14.1	13.7	13.8	14.2	14.3	15.2	15.6	16.2	16.9	17.2	14.95
13	17.6	17.5	17.3	17.2	17.3	17.7	18.1	18.3	18.0	18.0	17.9	17.7	17.3	16.8	16.5	16.3	15.8	15.9	16.1	16.4	16.6	16.7	16.7	16.4	17.09
14	16.1	15.9	15.5	15.2	15.2	15.2	15.0	14.9	14.5	14.0	13.3	12.9	12.3	11.5	10.9	10.4	10.0	10.0	09.8	09.0	10.2	10.2	09.7	09.4	12.55
15	09.1	08.9	09.0	09.1	09.2	09.2	09.0	08.7	08.5	08.3	07.8	07.3	06.8	06.1	06.4	06.6	06.5	06.6	06.8	07.0	07.3	07.4	07.6	07.6	07.78
16	07.6	07.6	07.8	08.0	08.4	08.6	09.0	09.1	09.1	09.1	08.7	08.3	08.0	07.5	07.3	07.2	07.0	07.0	07.0	07.1	07.2	07.2	07.0	06.7	07.81
17	06.3	06.0	05.7	05.4	05.4	05.4	05.4	05.5	05.5	05.5	05.4	**05.3**	**05.3**	**05.3**	05.5	05.6	05.7	06.2	06.5	07.0	07.2	07.3	07.2	07.0	05.94
18	06.9	06.9	06.7	06.6	06.7	06.8	06.8	06.9	07.0	07.0	07.0	07.1	07.2	07.4	07.5	07.5	07.8	08.2	08.3	08.5	08.6	08.6	08.6	08.5	07.46
19	08.4	08.4	08.2	08.2	08.3	08.2	08.3	08.0	08.2	08.1	08.0	08.0	08.2	08.4	08.5	08.7	08.8	09.2	09.3	09.5	09.6	09.7	09.5	09.4	08.63
20	09.2	09.1	09.0	09.2	09.3	09.3	09.6	09.9	10.2	10.4	10.6	10.9	11.0	11.3	11.4	11.6	11.5	11.6	11.8	12.1	12.2	12.1	12.0	11.8	10.71
21	11.5	11.2	10.8	10.6	10.5	10.6	10.8	11.0	11.0	11.2	11.3	11.4	11.3	11.4	11.6	11.9	12.0	12.5	13.0	13.5	14.2	14.4	14.6	14.6	11.95
22	14.6	14.7	14.7	14.9	15.3	15.8	16.2	16.5	16.6	16.7	16.5	16.5	16.5	16.4	16.5	16.6	16.8	17.2	17.4	17.8	18.0	18.2	18.3	18.2	16.54
23	18.0	17.8	17.7	17.8	18.2	18.5	18.5	18.8	18.2	18.1	17.8	17.6	17.4	17.2	17.0	16.8	16.6	16.6	16.6	16.9	17.0	17.0	17.1	17.2	17.50
24	17.4	17.4	17.5	17.5	17.8	17.9	18.1	18.6	18.5	18.7	18.7	18.6	18.6	18.6	18.6	18.8	19.5	19.9	20.6	21.3	21.8	22.1	22.4	22.4	19.22
25	22.5	22.6	22.7	22.8	23.0	23.1	23.3	23.5	23.6	23.5	23.3	23.3	23.2	23.2	23.0	23.1	23.2	23.4	23.9	24.2	24.6	24.6	24.6	24.5	23.45
26	24.5	24.5	24.5	24.5	24.6	24.6	24.9	25.0	24.9	24.7	24.7	24.6	24.1	23.8	23.6	23.5	23.4	23.3	23.4	23.7	23.9	24.0	24.0	24.0	24.20
27	23.9	23.8	23.5	23.2	23.2	23.4	23.4	23.2	23.5	23.6	23.2	23.4	23.3	23.0	22.8	22.8	22.7	22.9	23.4	23.6	23.7	23.6	23.8	23.8	23.36
28	24.1	24.3	24.4	24.7	24.9	25.2	25.6	25.7	**26.0**	**26.0**	**26.0**	25.8	25.7	25.4	25.2	25.2	25.0	25.0	25.2	25.4	25.6	25.7	25.6	25.6	25.30
29	25.4	25.5	25.5	25.3	25.0	25.2	24.9	24.9	25.0	25.0	24.8	24.5	23.9	23.5	23.1	22.9	22.8	22.8	22.7	22.8	22.9	22.8	22.8	22.6	24.03
30	22.4	22.3	22.0	22.2	22.0	22.0	21.9	21.7	21.6	21.8	21.1	20.7	20.2	20.0	20.0	20.0	19.9	20.0	20.2	20.3	20.4	20.3	20.0	19.6	20.92
31	19.0	18.6	18.0	17.7	17.4	17.2	16.9	16.6	16.3	15.8	15.3	14.7	14.2	13.6	13.5	13.0	12.7	12.6	12.7	12.4	12.8	13.1	13.2	13.0	15.91
M.	16.74	16.68	16.58	16.58	16.74	16.90	17.02	17.07	17.09	17.02	16.88	16.66	16.47	16.22	16.08	16.00	15.97	16.16	16.37	16.63	16.88	17.00	17.06	16.98	16.65

Juni 1906. (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	12.3	**11.9**	12.2	12.7	13.1	13.3	13.5	13.8	13.9	13.9	13.8	13.5	13.8	14.1	14.3	14.4	14.6	14.0	13.5	13.9	14.5	14.0	14.4	14.3	13.65
2	14.2	14.7	14.9	15.2	16.0	16.4	16.4	16.8	16.9	16.8	17.0	17.5	17.7	17.9	18.2	18.6	18.9	19.1	19.8	20.1	20.5	20.9	21.1	21.1	17.78
3	20.9	21.0	20.9	20.9	21.0	21.2	21.4	21.6	21.8	22.2	22.2	22.1	22.0	22.3	22.3	22.2	22.1	22.6	22.8	23.1	23.6	23.9	24.1	24.1	22.19
4	23.9	24.0	23.9	23.9	24.0	24.2	24.8	24.6	24.7	24.6	24.6	24.9	25.2	25.2	25.1	25.0	24.8	24.6	24.7	24.8	24.9	24.9	24.8	24.4	24.61
5	24.3	24.1	24.0	24.0	24.1	24.3	24.4	24.4	24.3	24.3	24.1	24.0	23.7	23.5	23.5	23.3	23.3	23.4	23.7	24.1	24.7	24.7	24.8	24.9	24.08
6	24.8	24.6	24.4	24.3	24.3	24.4	24.5	24.7	24.6	24.5	24.5	24.4	24.2	24.1	23.9	23.7	23.6	23.5	23.5	23.5	23.8	23.7	23.4	22.9	24.08
7	22.7	22.4	22.1	21.9	22.0	22.1	22.1	22.2	22.1	21.9	21.8	21.6	21.5	21.3	21.2	21.0	20.8	20.7	20.8	20.8	20.9	20.9	20.9	20.5	21.51
8	20.0	19.7	19.4	19.4	19.5	19.6	19.6	19.7	19.5	19.4	19.1	19.0	18.9	18.9	18.8	18.8	18.8	19.1	19.1	19.3	19.6	19.5	19.4	19.4	19.31
9	19.3	19.2	19.0	19.1	19.2	19.2	19.3	19.3	19.5	19.5	19.5	19.2	19.4	19.8	19.7	19.8	19.7	20.0	20.3	20.6	20.9	21.0	20.9	20.9	19.76
10	20.7	20.6	20.3	20.1	20.2	20.3	20.4	20.7	20.6	20.5	20.1	20.0	20.1	19.8	19.6	19.6	19.6	19.7	19.9	20.0	20.2	20.2	20.2	20.2	20.15
11	20.2	20.1	20.1	20.1	20.0	20.1	20.2	20.3	20.4	20.4	20.3	20.2	20.2	20.1	20.1	20.0	20.0	20.1	20.4	20.5	20.8	20.9	20.8	20.5	20.28
12	20.5	19.9	19.9	19.9	19.8	19.7	19.9	19.9	19.6	19.3	19.1	18.7	18.6	18.7	18.3	17.9	17.9	17.6	17.7	17.8	17.9	17.8	17.5	17.2	18.80
13	16.9	16.6	16.3	16.3	16.4	16.4	16.5	16.5	16.4	16.3	16.2	16.1	16.1	16.1	15.9	15.8	15.8	15.8	16.1	16.5	16.5	16.6	16.5	16.4	16.29
14	16.1	16.0	15.9	15.8	15.7	15.8	15.9	15.9	15.8	15.6	15.5	15.5	15.2	15.1	15.2	15.2	15.4	15.5	15.8	16.0	16.2	16.3	16.4	16.3	15.75
15	16.0	15.6	15.6	15.5	15.4	15.4	15.5	15.5	15.4	15.3	15.0	14.9	14.8	14.7	14.7	14.8	15.1	15.5	16.0	16.5	16.9	17.0	17.0	16.9	15.62
16	16.8	16.8	16.8	16.9	17.0	17.1	17.0	17.1	17.1	17.0	17.0	17.0	16.9	16.9	16.8	16.8	16.8	17.0	17.5	18.0	18.7	19.2	19.4	19.4	17.57
17	19.4	19.5	19.4	19.5	19.6	19.7	19.8	19.9	20.1	19.9	19.9	19.7	19.6	19.5	19.3	19.1	19.0	19.2	19.5	19.8	20.4	20.4	20.6	20.2	19.71
18	19.9	19.9	19.8	19.9	20.0	20.2	20.4	20.5	20.4	20.3	20.1	19.7	19.4	19.2	18.8	18.8	18.8	19.0	19.3	19.9	20.5	21.2	21.3	21.5	19.97
19	21.6	21.6	21.7	21.8	22.1	22.4	22.6	22.8	22.8	22.9	22.7	22.6	22.5	22.5	22.7	22.5	22.8	23.1	23.3	23.8	24.2	24.4	24.5	24.4	22.85
20	24.3	24.3	24.5	24.7	24.9	25.3	25.5	25.8	26.0	26.1	26.0	26.1	26.1	26.0	26.0	26.1	26.1	26.3	26.5	26.8	**27.0**	**27.0**	26.9	26.8	25.86
21	26.8	26.6	26.5	26.6	26.7	26.7	26.8	26.9	26.7	26.6	26.6	26.4	26.1	25.8	25.6	25.3	25.0	25.0	25.0	25.2	25.4	25.4	25.2	25.1	26.00
22	24.8	24.5	24.0	24.0	24.0	24.0	23.9	23.9	23.7	23.2	23.1	22.8	22.4	22.0	21.5	21.3	21.2	21.4	21.5	21.8	22.1	22.1	21.9	21.6	22.78
23	21.3	21.2	21.0	20.9	21.1	21.1	21.0	21.0	20.5	20.3	20.1	19.7	19.5	19.0	18.5	18.4	18 2	18.3	18.5	18.8	19.1	19.1	19.1	19.1	19.78
24	19.0	18.9	18.9	19.0	19.0	19.0	19.1	19.0	19.0	19.0	18.8	18.3	18.0	17.8	17.9	18.7	19.4	19.7	21.1	21.9	22.7	23.2	23.8	24.0	19.80
25	24.0	24.1	24.3	24.7	25.0	25.3	25.3	25.4	25.8	25.2	25.0	24.8	24.7	24.7	24.6	24.7	24.7	24.7	24.9	25.1	25.5	25.7	25.7	25.6	24.96
26	25.6	25.5	25.3	25.4	25.4	25.4	25.4	25.2	25.0	24.9	24.6	24.2	23.7	23.5	23.2	23.0	22.8	22.8	22.7	22.7	22.9	23.0	22.9	22.8	24.08
27	22.8	22.7	22.7	22.8	22.9	23.0	23.1	23.1	23.0	22.9	22.8	22.7	22.8	22.0	21.7	21.6	21.3	21.2	21.2	21.2	21.4	21.5	21.4	21.4	22.20
28	21.4	21.2	21.4	21.5	21.6	21.7	21.8	21.5	21.2	21.1	20.7	20.3	19.8	19.5	19.2	18.9	18.2	19.0	18.8	18.8	18.7	19.0	18.9	18.7	20.12
29	19.3	19.2	19.3	19.2	19.4	19.0	18.9	19.1	19.1	18.8	18.4	18.5	18.0	18.3	18.9	19.0	19.1	19.6	19.9	20.5	21.1	22.0	22.8	22.9	19.60
30	22.8	22.9	23.0	23.3	23.5	23.7	23.7	23.7	23.6	23.4	23.0	22.6	22.3	22.2	22.0	21.8	21.6	21.6	21.6	21.6	21.6	21.5	21.4	21.4	22.40
M.	20.75	20.64	20.58	20.64	20.76	20.87	20.96	21.03	20.97	20.87	20.72	20.57	20.43	20.35	20.25	20.20	20.18	20.30	20.53	20.78	21.11	21.23	21.27	21.16	20.71

Juli 1906. **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	20.9	20.5	20.2	20.2	20.2	20.2	20.2	20.2	20.0	19.9	19.8	19.7	19.6	19.4	19.4	19.2	19.2	19.2	19.3	19.4	19.5	19.5	19.5	19.3	19.77
2	19.2	19.3	19.5	19.5	19.6	19.9	20.0	20.0	19.9	19.9	19.9	19.7	19.4	19.3	18.9	18.7	18.6	18.6	18.8	19.0	19.4	19.5	19.5	19.7	19.41
3	19.6	19.5	19.6	19.7	19.8	19.8	20.0	19.8	19.8	19.7	19.8	19.7	19.6	19.6	19.6	19.3	20.3	20.3	20.7	21.2	21.5	21.4	21.4	21.3	20.15
4	21.2	20.7	20.8	20.8	20.7	20.7	20.8	20.1	20.5	20.3	20.2	20.2	19.9	19.6	19.4	19.1	18.9	19.1	19.6	19.9	20.6	21.1	20.4	20.1	20.20
5	19.9	19.7	19.4	19.2	19.2	18.9	18.4	17.6	17.3	17.0	16.8	16.2	15.6	15.1	14.5	14.7	14.6	14.8	14.8	14.9	15.1	14.9	14.9	14.9	16.61
6	14.8	14.7	14.7	14.7	14.9	15.1	15.4	15.8	16.1	16.3	16.5	16.7	16.8	16.9	16.9	17.0	17.5	17.7	18.1	18.7	19.1	19.3	19.4	19.3	16.77
7	19.3	19.1	19.1	19.2	19.4	19.7	19.9	20.1	20.1	20.2	20.3	20.3	20.4	20.5	20.6	20.6	20.7	20.9	21.3	21.8	22.2	22.4	22.6	22.8	20.56
8	23.0	22.9	22.9	23.1	23.4	23.7	24.2	24.1	24.2	24.4	24.5	24.6	24.8	24.9	25.0	24.9	24.7	24.8	24.7	24.8	24.9	24.9	24.9	24.9	24.30
9	24.7	24.7	24.7	24.8	24.9	24.9	25.0	25.1	25.2	25.0	25.1	24.9	24.7	24.6	24.5	24.3	24.1	24.1	24.1	24.1	24.3	24.3	24.3	24.0	24.60
10	23.8	23.6	23.4	23.3	23.4	23.4	23.3	23.2	23.1	23.0	22.8	22.6	22.3	22.0	21.5	21.4	21.1	21.0	21.0	21.1	21.2	21.1	21.1	21.3	22.29
11	21.1	20.7	20.4	20.0	20.0	19.9	19.8	19.6	19.4	19.1	18.9	18.4	18.0	18.3	17.9	18.6	18.4	19.0	19.4	20.0	21.0	21.9	22.0	22.2	19.75
12	22.1	21.8	21.8	21.9	21.9	22.0	22.1	22.1	22.2	22.0	21.6	21.7	21.6	21.6	21.5	21.4	21.3	21.3	21.7	21.7	21.9	21.8	21.8	21.5	21.76
13	21.3	21.1	20.6	20.6	20.7	20.7	21.2	21.3	21.7	21.8	22.0	22.0	22.0	22.1	22.2	22.6	22.6	22.8	22.9	23.2	23.4	23.1	23.2	23.3	22.02
14	23.1	23.0	23.0	23.1	23.1	22.8	23.0	23.3	23.2	23.2	23.2	23.0	22.9	23.1	23.0	22.9	23.0	23.1	23.2	23.4	23.8	24.0	24.2	24.3	23.25
15	24.2	24.1	24.1	24.1	24.2	24.2	24.1	24.1	24.0	23.8	23.4	23.1	22.8	22.6	22.4	22.2	21.9	22.0	22.1	22.8	22.6	22.6	22.7	22.8	23.18
16	22.7	22.6	22.7	22.6	22.8	23.1	23.2	23.3	23.3	23.3	23.4	23.5	23.5	23.5	23.3	23.3	23.1	23.0	23.2	23.5	23.9	23.9	23.9	23.9	23.27
17	23.9	23.8	23.7	23.8	23.8	23.9	24.0	24.1	24.0	24.0	23.9	23.8	23.5	23.2	23.0	22.8	22.6	22.4	22.4	22.6	22.8	22.8	22.8	22.7	23.25
18	22.7	22.6	22.7	22.5	22.5	22.5	22.5	22.4	22.3	22.1	21.8	21.4	20.8	20.5	20.2	19.9	19.8	20.2	20.0	20.4	20.6	20.7	20.8	20.7	21.36
19	20.7	20.9	20.8	21.4	21.4	21.9	21.8	21.7	21.7	21.5	21.2	20.8	20.4	20.0	19.7	19.3	18.9	18.7	18.8	19.1	19.2	19.4	20.5	20.9	20.45
20	20.2	19.9	19.5	19.4	19.4	19.5	19.5	19.4	19.4	19.3	19.5	19.4	19.3	19.2	19.2	19.1	18.8	19.0	19.5	20.1	20.2	19.9	19.7	20.1	19.52
21	20.0	19.8	19.9	20.1	20.3	20.7	21.1	21.3	21.5	21.8	21.8	22.1	22.1	22.0	22.1	22.3	22.3	22.2	22.3	22.5	22.6	22.7	22.7	22.8	21.63
22	22.8	22.7	22.6	22.6	22.8	22.7	22.9	22.9	22.8	22.6	22.4	22.3	22.2	22.1	21.9	21.5	21.5	21.5	21.6	21.8	22.0	22.2	22.2	22.2	22.26
23	22.2	22.0	21.6	21.4	21.5	21.3	21.3	21.3	20.9	20.7	20.7	20.4	20.0	19.7	19.4	19.0	18.9	18.7	18.4	18.3	18.2	18.4	18.4	18.9	20.07
24	18.8	18.7	18.4	18.0	18.1	18.0	18.1	18.1	18.1	17.9	17.7	17.5	17.4	17.2	16.8	16.8	16.8	17.3	17.8	17.8	18.1	18.0	18.1	18.2	17.82
25	18.2	18.2	18.3	18.4	18.7	18.9	19.2	19.4	19.6	19.5	19.7	19.9	20.2	20.3	20.2	20.0	19.7	19.8	20.0	20.2	20.2	20.2	19.8	19.3	19.50
26	19.1	18.8	18.5	18.4	18.3	18.4	18.5	18.4	18.4	18.4	18.2	18.1	17.9	17.4	17.2	16.7	16.7	16.8	17.0	17.3	17.9	17.7	17.5	17.4	17.80
27	16.9	16.8	16.9	17.0	17.0	17.0	17.3	17.6	17.9	18.1	18.0	18.1	18.1	18.1	18.0	18.0	18.0	18.2	18.4	19.0	19.2	19.4	19.5	19.4	17.99
28	19.3	19.3	19.1	19.0	19.1	19.2	19.3	19.4	19.4	19.4	19.3	19.1	18.8	18.5	18.2	18.1	17.9	18.0	18.2	18.4	18.6	18.6	18.7	18.5	18.81
29	18.3	18.2	18.1	18.1	18.1	18.1	18.1	18.2	18.2	18.1	18.0	17.8	17.6	17.5	17.5	17.4	17.4	17.6	17.9	18.2	18.3	18.4	18.4	18.4	17.95
30	18.5	18.2	18.2	18.2	18.5	18.4	18.6	18.6	18.5	18.4	18.4	18.2	18.2	18.1	18.2	18.1	18.1	18.2	18.3	18.7	18.9	19.2	19.3	19.4	18.47
31	19.4	19.3	19.1	19.2	19.4	19.6	19.9	20.2	20.2	20.1	20.0	20.0	20.0	20.0	20.0	19.8	19.9	20.2	20.5	21.1	21.2	21.7	21.9	22.1	20.20
M.	20.70	20.55	20.46	20.46	20.55	20.62	20.75	20.74	20.74	20.71	20.61	20.45	20.34	20.22	20.07	19.98	19.91	20.01	20.18	20.49	20.72	20.81	20.84	20.86	20.49

August 1906. (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	22.1	22.2	22.3	22.6	22.6	22.8	23.1	23.4	23.6	23.5	23.5	23.4	23.1	22.8	22.8	22.6	22.5	22.6	22.8	23.1	23.2	23.4	23.7	23.6	22.97
2	23.5	23.4	23.4	23.4	23.4	23.5	23.5	23.5	22.8	22.7	22.4	22.0	21.5	21.1	20.7	20.2	19.9	19.6	19.5	19.6	19.6	19.5	19.2	19.0	21.54
3	18.8	18.6	18.5	18.6	18.7	19.0	19.3	19.4	19.6	19.5	19.5	19.2	18.9	18.4	18.2	18.0	17.8	18.2	19.3	20.5	20.9	20.1	20.6	20.4	19.10
4	20.7	21.2	21.2	21.4	21.7	22.0	22.4	22.9	23.3	23.5	23.4	23.4	23.5	23.5	23.7	23.9	24.0	24.5	25.2	25.9	26.5	26.7	26.9	26.9	23.68
5	26.7	26.6	26.4	26.5	26.7	26.9	27.2	27.4	27.5	27.4	27.3	27.1	26.9	26.7	26.6	26.3	26.0	25.8	25.8	25.9	26.0	26.0	26.0	25.9	26.53
6	25.7	25.5	25.3	25.2	25.1	25.1	25.0	24.9	24.7	24.6	24.4	24.0	23.8	23.5	23.4	23.2	23.1	23.1	23.2	23.1	23.0	22.9	22.9	22.9	24.07
7	22.8	22.6	22.6	22.5	22.4	22.5	22.4	22.3	22.5	22.3	22.2	21.8	21.6	21.4	21.4	21.1	20.9	20.9	20.9	20.9	20.9	21.1	21.1	20.9	21.74
8	20.8	20.7	20.7	20.7	20.8	20.9	21.0	20.9	20.8	20.7	20.5	20.3	20.1	19.8	19.5	19.2	19.0	18.9	18.9	19.1	19.2	19.3	19.5	19.2	20.01
9	18.9	18.7	18.4	18.2	18.0	17.5	17.2	17.0	17.1	17.4	17.5	17.5	17.3	17.4	17.3	17.2	17.4	17.9	18.1	18.3	19.1	19.5	19.7	19.6	18.03
10	19.5	19.1	18.9	18.7	18.7	18.7	18.7	18.8	18.7	18.5	18.5	18.4	18.4	18.4	18.1	17.8	17.7	17.7	17.8	17.9	18.1	18.2	18.1	17.8	18.38
11	17.3	16.9	16.8	16.5	16.4	16.4	16.3	16.4	16.3	16.1	16.3	16.4	16.5	16.9	17.0	17.1	17.7	17.9	18.3	18.8	19.1	19.2	19.2	19.2	17.29
12	19.3	19.4	19.3	19.3	19.5	19.7	19.8	19.8	19.8	19.7	19.8	19.3	19.9	20.2	20.1	20.2	20.2	20.2	20.3	20.6	20.6	20.6	20.5	20.4	19.96
13	20.3	20.1	19.8	19.7	19.6	19.6	19.8	19.2	19.2	19.0	18.5	18.1	17.9	17.7	17.5	17.4	17.1	17.0	17.0	17.1	17.2	17.4	17.3	17.4	18.85
14	17.3	17.2	17.2	17.1	17.3	17.3	17.4	17.1	16.9	16.5	16.3	15.8	15.6	15.4	15.1	14.7	14.6	14.6	14.4	16.4	17.2	18.2	18.5	18.9	16.54
15	20.0	20.5	20.7	20.9	20.8	21.1	21.3	21.4	21.5	21.4	21.1	21.0	20.9	20.8	20.8	20.8	20.8	20.6	20.9	21.1	21.6	21.5	21.7	21.7	21.04
16	21.5	21.3	21.2	21.0	21.0	21.3	21.5	21.7	21.7	21.8	21.3	20.9	20.5	20.2	20.0	20.0	20.4	20.6	21.1	21.2	21.3	21.1	20.8	20.5	21.00
17	20.3	20.3	20.0	19.7	19.7	19.7	19.5	19.4	19.4	19.7	19.6	19.5	19.3	19.2	18.9	19.3	18.9	19.1	19.2	19.6	19.6	19.7	19.7	19.5	19.35
18	19.4	18.8	18.5	18.3	18.3	18.3	18.4	18.5	18.3	17.9	17.8	17.3	17.2	17.6	17.6	17.8	18.6	18.9	19.5	19.9	20.6	20.8	21.0	21.2	18.77
19	21.1	21.0	21.0	21.1	21.2	21.4	21.9	22.3	22.6	23.1	23.1	23.4	23.3	23.2	23.1	23.3	23.5	23.7	24.2	24.6	24.9	25.2	25.3	25.3	23.04
20	25.1	25.0	25.1	24.9	25.1	25.2	25.5	25.9	25.8	25.7	25.5	25.3	25.3	25.2	25.1	24.8	24.7	24.5	24.6	25.0	25.0	25.4	25.5	25.6	25.20
21	25.5	25.4	25.4	25.4	25.4	25.3	25.3	25.5	25.3	25.6	25.6	25.3	25.2	24.9	24.7	24.5	24.3	24.3	24.5	24.8	25.1	25.3	25.3	25.2	25.15
22	25.3	25.2	25.1	24.8	24.7	24.7	24.8	24.7	24.7	24.7	24.4	23.9	23.4	23.1	22.9	22.5	22.2	22.1	22.2	22.6	22.8	22.7	22.7	22.6	23.70
23	22.5	22.4	22.2	22.2	22.3	22.4	22.5	22.5	22.5	22.5	22.3	22.0	21.6	21.3	20.8	20.5	20.3	20.0	20.2	20.5	20.6	20.8	20.9	21.0	21.53
24	20.9	20.9	20.8	20.7	20.9	21.1	21.2	21.2	21.3	21.1	21.0	20.9	20.9	20.9	20.7	20.5	20.4	20.6	21.3	21.8	22.3	22.7	22.9	22.8	21.24
25	22.7	22.6	22.3	22.1	22.2	22.4	22.4	22.5	22.4	22.3	22.0	21.6	21.3	21.0	21.0	24.3	21.1	21.1	21.5	22.3	22.4	22.5	22.7	22.6	22.13
26	23.3	23.4	23.4	23.5	23.6	24.0	24.6	24.7	24.7	24.8	24.7	24.6	24.4	24.4	24.2	24.2	24.1	24.1	24.4	24.7	24.9	25.2	25.2	25.1	24.54
27	25.0	24.8	24.7	24.5	24.5	24.5	24.2	24.2	24.1	23.9	23.5	23.1	22.7	22.6	22.4	25.1	22.0	22.1	22.6	23.4	23.8	24.2	24.7	24.8	23.81
28	24.9	24.9	24.9	25.0	25.3	25.5	25.6	25.0	25.6	25.2	25.2	25.1	24.9	24.9	25.0	24.7	25.0	25.0	25.2	25.4	25.6	25.8	25.7	25.4	25.23
29	25.5	25.4	25.6	25.7	25.7	26.1	26.3	26.4	26.5	26.1	25.9	25.6	25.4	25.0	24.8	24.9	24.6	24.5	24.6	24.6	24.6	24.7	24.8	24.7	25.50
30	24.7	24.7	24.7	24.7	24.8	25 1	25.2	25.4	25.5	25.4	25.3	25.0	24.7	24.3	24.1	24.0	23.9	23.9	24.2	24.3	24.7	24.7	24.7	24.7	24.70
31	24.3	25.1	25.1	25.1	25.3	25.7	25.8	25.8	25.7	25.5	25.2	24.9	24.5	24.1	24.0	23.8	23.8	23.7	23.9	24.2	24.4	24.4	24.8	24.2	24.72
M.	22.14	22.06	21.98	21.94	21.99	22.12	22.22	22.28	22.29	22.20	22.05	21.88	21.62	21.48	21.34	21.39	21.18	21.22	21.47	21.86	22.06	22.22	22.27	22.22	21.89

September 1906. **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	24.1	23.9	23.9	24.1	24.2	24.2	24.1	24.1	23.9	23.7	23.8	23.2	22.9	22.7	22.5	22.4	22.2	22.3	22.5	22.7	22.7	22.7	22.7	23.30
2	22.6	22.6	22.5	22.5	22.6	22.8	23.1	23.1	23.1	23.1	22.9	22.5	22.2	21.8	21.5	21.2	21.0	21.0	21.2	21.5	21.7	21.9	22.0	22.0	22.18
3	22.0	22.2	22.4	22.4	22.4	22.8	22.9	22.9	23.1	23.0	22.8	22.6	22.5	22.1	21.9	21.8	21.8	21.9	22.2	22.5	22.8	23.0	23.2	23.2	22.52
4	23.2	23.2	23.2	23.1	23.1	23.4	23.7	23.6	23.5	23.4	23.2	22.9	22.6	22.2	22.0	21.8	21.8	21.8	21.7	21.8	21.9	22.0	21.9	21.9	22.61
5	21.9	21.8	21.8	21.9	22.0	22.1	22.3	22.2	22.4	22.2	20.0	21.8	21.5	21.1	20.7	20.5	20.5	20.2	20.3	20.6	20.7	20.7	21.1	21.2	21.30
6	21.1	21.0	21.1	21.1	21.2	21.4	21.4	21.5	21.9	21.9	21.8	21.6	21.5	21.4	21.2	21.0	21.0	21.1	21.5	22.0	22.2	22.3	22.3	22.6	21.55
7	22.8	23.0	23.1	23.0	23.1	23.3	23.7	23.9	24.1	24.3	24.2	24.0	23.7	23.4	23.1	23.1	23.0	23.1	23.4	23.8	23.8	23.9	23.8	23.7	23.51
8	23.6	23.3	23.3	23.2	23.1	23.3	23.4	23.3	23.3	23.3	23.0	22.7	22.4	22.0	21.8	21.7	21.6	21.7	21.8	22.1	22.3	22.3	22.4	22.5	22.64
9	22.4	22.3	22.2	22.2	22.3	22.4	22.7	22.9	23.3	23.3	23.2	23.0	22.4	22.1	22.2	22.9	22.5	22.5	22.6	22.8	22.7	22.5	22.2	22.0	22.57
10	21.6	21.4	21.2	20.9	20.9	21.0	20.8	21.2	21.4	21.4	21.6	21.0	20.7	20.4	20.3	20.1	20.3	20.5	21.6	22.1	22.5	22.6	22.5	22.4	21.27
11	22.4	22.4	22.3	22.3	22.4	22.4	22.7	22.8	23.2	23.2	23.3	23.2	23.1	23.1	23.2	23.3	23.4	23.5	23.9	24.3	24.4	24.4	24.3	24.2	23.24
12	24.1	24.2	24.0	23.9	23.9	24.1	24.2	24.7	24.8	24.7	24.4	24.2	24.0	23.9	23.7	23.5	23.5	23.6	23.9	24.2	24.2	24.0	23.8	23.4	24.04
13	23.2	22.8	22.5	22.2	22.0	22.2	22.4	22.8	22.2	21.9	21.6	21.4	21.1	20.7	20.5	20.5	20.3	20.2	20.1	20.2	20.1	19.8	19.7	19.8	21.24
14	19.5	19.0	19.3	19.2	19.1	19.2	19.4	19.5	19.5	19.6	19.6	19.4	19.2	18.8	18.8	18.8	18.8	18.6	19.1	19.5	19.8	19.8	19.6	19.5	19.23
15	19.4	19.2	18.8	18.8	18.6	18.7	18.8	18.7	18.3	17.7	17.0	16.5	15.9	15.2	14.7	14.2	13.7	13.5	13.8	13.4	12.7	12.4	13.2	14.5	16.13
16	14.5	14.8	15.2	14.8	15.2	15.5	15.8	15.7	15.7	16.1	16.4	17.0	17.1	17.4	17.7	17.8	18.1	18.6	19.2	19.6	19.4	19.5	19.9	19.9	17.12
17	20.0	20.0	20.1	20.1	20.2	20.6	21.0	21.1	21.4	21.2	20.8	20.5	20.4	20.5	20.6	20.5	20.4	20.5	20.7	20.9	20.7	20.6	20.4	20.2	20.56
18	19.9	19.7	19.5	19.4	19.2	19.3	19.4	19.2	19.2	19.2	19.2	19.2	19.1	19.2	19.1	19.0	19.1	19.1	19.3	19.4	19.4	19.7	19.7	19.7	19.34
19	19.7	19.7	19.8	19.7	19.9	20.1	20.1	20.1	20.3	20.2	20.0	19.7	19.4	18.9	18.8	18.6	18.7	19.0	19.6	20.1	20.4	20.5	20.7	20.9	19.79
20	20.9	20.9	21.0	21.0	21.1	21.4	21.4	21.9	22.2	22.1	21.9	21.9	21.8	22.2	22.2	22.3	22.5	22.6	22.8	23.3	23.1	23.0	22.9	22.9	22.05
21	22.7	22.5	22.3	22.3	22.4	22.5	22.6	22.7	22.9	22.8	22.7	22.5	22.3	22.2	22.2	22.2	22.4	22.9	23.0	23.4	23.3	23.3	23.2	23.0	22.68
22	22.9	22.7	22.6	22.7	22.7	22.8	22.9	23.3	23.6	23.4	23.4	23.4	23.3	23.0	22.9	22.9	22.9	23.1	23.2	23.4	23.5	23.6	23.7	23.7	23.15
23	23.7	23.5	23.5	23.6	23.5	23.8	24.2	24.4	24.5	24.5	24.3	24.2	23.8	23.5	23.2	23.3	23.4	23.8	24.3	24.3	24.4	24.5	24.4	24.3	23.95
24	24.4	24.3	24.2	24.2	24.3	24.4	24.7	24.7	24.8	24.7	24.4	24.3	24.2	24.2	24.0	24.1	24.4	24.8	25.1	25.4	25.4	25.3	25.3	25.1	24.61
25	24.9	25.0	25.0	25.0	25.2	25.5	25.8	26.2	26.7	26.6	26.6	26.6	26.5	26.5	26.5	26.7	27.0	27.2	27.4	27.7	27.9	28.1	28.1	28.0	26.56
26	28.1	28.0	28.1	28.3	28.3	28.5	29.2	29.7	29.9	30.0	29.9	30.0	30.1	30.1	30.2	30.2	30.3	30.5	30.6	30.9	31.1	31.2	31.1	31.0	29.80
27	31.0	30.9	30.9	31.0	31.2	31.5	31.8	**31.9**	**31.9**	31.7	31.5	31.3	30.8	30.4	30.4	30.6	30.6	30.6	30.6	30.7	30.8	30.9	30.9	30.9	31.03
28	30.9	30.7	30.3	30.1	29.9	30.0	20.2	30.2	30.1	30.0	29.7	29.2	28.6	28.1	27.9	27.7	27.6	27.6	27.7	27.8	27.8	27.5	27.4	27.3	28.93
29	27.1	27.0	26.6	26.4	26.3	26.2	26.1	26.1	26.0	25.8	25.2	24.7	24.1	23.5	23.4	23.4	23.5	23.5	23.7	23.8	23.7	23.7	23.5	23.3	24.86
30	23.3	23.0	22.7	22.3	22.9	22.9	23.0	23.0	23.1	23.0	22.9	22.7	22.5	22.4	22.4	22.4	22.5	22.7	22.9	23.0	23.0	23.0	22.9	22.7	22.82
M.	22.99	22.84	22.78	22.73	22.77	22.94	23.13	23.23	23.35	23.27	23.04	22.91	22.67	22.44	22.33	22.27	22.27	22.30	22.63	22.90	22.95	22.96	22.96	22.95	22.82

Oktober 1906. (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	22.9	22.8	22.8	22.9	23.1	23.1	23.5	24.0	24.4	24.4	24.1	23.9	23.3	23.2	23.0	23.0	23.0	23.1	23.2	23.6	23.8	23.8	23.8	23.6	23.43
2	23.8	23.8	23.6	23.5	23.3	23.1	23.0	22.9	23.0	23.0	23.0	22.5	22.0	21.2	20.8	20.6	20.6	20.3	19.8	19.5	19.1	18.8	18.4	17.7	21.55
3	17.2	16.5	16.3	16.0	15.5	15.4	15.6	16.0	16.4	16.4	17.0	17.1	17.2	17.3	17.5	18.0	18.3	19.7	20.2	20.6	20.9	21.0	21.1	21.2	17.87
4	21.0	20.9	20.9	21.0	21.1	21.3	21.3	21.5	21.5	21.5	21.4	21.3	21.2	21.2	21.3	21.3	21.2	21.4	21.5	21.6	21.6	21.5	21.4	21.5	21.31
5	21.6	21.5	21.5	21.4	21.3	21.2	21.2	21.2	21.2	21.1	21.0	20.7	20.3	20.0	19.7	19.2	19.3	19.8	20.6	20.8	21.1	21.9	21.8	21.8	20.88
6	22.0	21.8	21.6	22.0	22.2	22.5	22.7	23.2	23.5	23.5	23.4	23.2	23.2	23.2	23.2	23.2	23.2	23.5	23.9	24.0	24.0	24.0	23.9	23.8	23.11
7	24.0	23.9	23.6	23.4	23.5	23.6	23.7	23.9	23.9	24.0	24.0	23.6	23.1	22.8	22.4	22.0	21.8	21.9	22.0	22.0	22.1	22.1	22.1	22.0	22.97
8	22.0	21.9	21.6	21.6	21.5	21.4	21.5	21.7	21.7	21.7	21.4	21.0	20.6	20.1	20.0	19.9	20.0	20.2	20.4	20.6	20.6	20.8	21.0	21.0	21.00
9	21.3	21.4	21.5	21.6	21.6	21.8	22.0	22.2	22.2	21.8	21.5	21.2	20.7	20.2	20.0	19.9	20.0	20.1	20.2	20.2	20.2	20.2	20.2	20.0	20.92
10	20.0	19.9	19.8	19.9	20.0	20.1	20.4	20.7	21.0	20.9	20.7	20.4	20.0	19.8	19.7	19.7	19.8	19.8	19.8	19.8	19.7	19.6	19.4	19.2	20.00
11	19.0	18.7	18.6	18.6	18.4	18.2	18.1	17.9	17.7	17.4	16.9	16.3	15.6	15.3	15.2	14.9	15.0	15.3	15.5	15.8	16.2	16.4	16.6	16.6	16.84
12	16.7	16.6	16.6	16.7	17.0	17.4	17.6	17.9	17.9	17.8	17.7	17.4	16.9	16.7	16.6	16.4	16.4	16.6	16.7	17.0	17.0	17.0	16.9	16.9	17.02
13	16.9	16.6	16.4	16.1	15.8	15.6	15.6	15.6	15.6	15.3	14.9	14.1	13.4	12.9	12.6	12.2	11.9	11.8	11.7	11.3	10.8	10.3	09.9	09.3	13.61
14	08.7	08.0	07.6	07.4	07.5	07.6	07.8	08.2	08.3	08.5	08.6	08.5	08.6	09.0	09.3	09.6	10.1	10.9	11.7	11.8	12.3	12.6	13.0	13.1	09.54
15	12.9	12.8	12.8	12.7	13.3	13.2	13.7	14.0	14.6	14.5	14.3	14.2	13.9	13.7	13.7	13.8	14.2	14.6	14.8	14.8	15.0	15.0	15.0	15.2	14.03
16	15.3	15.4	15.3	15.4	15.6	15.8	16.4	17.0	17.4	17.5	17.6	17.7	17.8	17.8	17.9	18.0	18.4	19.0	19.3	19.7	20.2	20.4	20.5	20.7	17.75
17	21.0	21.1	21.2	21.3	21.4	21.6	21.9	22.2	22.5	22.5	22.4	22.2	21.9	21.6	21.5	21.3	21.3	21.6	21.8	21.9	21.8	21.8	21.7	21.6	21.71
18	21.6	21.5	21.4	21.5	21.6	21.6	21.7	21.9	21.8	21.6	21.2	20.6	20.2	19.7	19.5	19.3	19.4	19.6	19.6	19.6	19.4	19.4	19.4	19.5	20.53
19	19.6	19.6	19.6	19.7	19.8	19.9	20.2	20.4	20.6	20.5	20.4	20.2	20.1	20.1	20.0	19.9	20.0	20.4	20.6	20.6	20.8	21.0	21.0	21.2	20.20
20	21.6	21.9	21.8	22.0	22.2	22.3	22.5	23.0	22.8	22.8	22.8	22.6	22.2	22.2	22.1	22.2	22.3	22.7	22.9	23.0	23.1	23.3	23.3	23.5	22.55
21	23.5	23.6	23.6	23.7	23.8	23.9	24.0	24.4	24.4	24.5	24.4	24.1	23.5	23.3	23.2	23.1	23.0	23.2	23.3	23.6	23.7	23.8	23.7	23.9	23.72
22	24.0	24.1	24.2	24.2	24.2	24.2	24.5	24.7	24.6	24.4	24.3	23.9	23.4	23.4	23.3	23.1	23.3	23.4	23.6	23.7	23.9	24.0	24.0	24.1	23.94
23	24.2	24.3	24.3	24.3	24.4	24.5	24.9	**25.2**	**25.2**	25.1	24.9	24.6	23.9	23.8	23.6	23.5	23.5	23.7	23.7	23.8	23.9	23.9	23.8	23.8	24.20
24	23.8	23.6	23.6	23.6	23.8	23.8	23.9	24.2	24.1	24.0	23.8	23.4	23.0	22.6	22.5	22.4	22.4	22.5	22.7	22.8	22.8	22.7	22.5	22.4	23.20
25	22.1	21.8	21.8	21.7	21.6	21.5	21.6	21.6	21.7	21.7	21.7	21.5	21.2	21.3	21.5	21.8	22.0	22.1	22.2	22.2	22.3	22.3	22.1	22.0	21.80
26	21.8	21.4	21.2	21.0	21.0	21.0	21.2	21.4	21.6	21.7	21.6	21.2	21.2	21.2	21.2	21.2	21.2	21.3	21.1	21.0	20.8	20.6	20.9	20.9	21.20
27	20.8	20.6	20.4	20.1	20.2	20.1	20.3	20.5	20.6	20.8	20.8	20.6	20.5	20.4	20.4	20.3	20.4	20.8	21.1	21.2	21.4	21.4	21.4	21.4	20.69
28	21.3	21.2	20.9	20.7	20.6	20.8	21.0	20.9	20.8	20.6	20.1	19.4	18.6	18.1	18.0	17.9	17.9	18.0	18.0	18.0	17.9	17.7	17.5	17.3	19.80
29	17.2	17.2	16.9	16.9	16.9	17.0	17.1	17.1	17.1	17.1	17.1	16.9	16.5	16.4	16.4	16.3	16.5	16.6	16.6	16.5	16.5	16.4	16.3	16.0	16.78
30	15.8	15.5	15.0	14.6	14.2	13.7	13.5	13.4	13.1	12.6	11.8	10.8	09.8	08.8	08.1	07.6	07.0	06.9	06.7	06.3	06.3	06.2	06.0	05.4	10.38
31	05.1	04.8	04.4	04.4	04.4	04.3	04.4	04.6	04.4	04.0	03.8	03.3	02.9	02.4	01.6	01.4	00.8	00.2	00.0	99.5	99.2	99.0	**98.6**	98.8	02.35
M.	19.63	19.51	19.38	19.35	19.39	19.40	19.57	19.79	19.86	19.78	19.63	19.30	18.92	18.70	18.57	18.48	18.51	18.74	18.88	18.93	18.98	19.01	18.94	18.88	19.17

November 1906. **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	99.3	99.6	00.2	00.8	01.0	01.8	02.6	03.5	03.8	03.8	03.7	03.9	03.4	03.3	03.6	03.8	04.1	04.5	04.9	05.6	06.0	06.8	07.2	07.4	03.50
2	07.6	07.6	07.8	07.7	07.7	07.6	08.1	08.4	08.9	09.0	09.1	09.1	09.1	09.2	09.1	09.2	09.5	09.8	10.2	10.2	09.9	09.8	09.6	09.7	08.91
3	09.8	09.7	09.6	09.4	09.5	09.4	09.4	09.6	09.7	09.6	09.3	09.3	09.2	09.3	09.3	09.4	09.6	09.8	10.0	10.0	10.0	10.0	10.0	10.2	09.68
4	10.4	10.4	10.4	10.4	10.6	10.5	11.0	11.2	11.4	11.4	11.3	11.2	10.9	11.3	11.9	11.7	11.8	11.8	11.6	11.3	11.2	11.2	11.6	12.9	11.23
5	12.8	14.0	14.6	14.6	15.7	15.6	15.6	16.6	17.3	17.3	17.1	17.1	17.4	17.6	17.8	17.7	17.4	17.2	17.3	17.0	16.7	16.7	16.7	16.5	16.43
6	16.4	16.0	15.2	14.7	14.3	13.9	13.8	13.8	13.6	13.5	13.2	12.4	12.0	11.3	11.0	10.6	10.9	10.8	10.7	10.8	10.8	10.4	12.0	12.1	12.63
7	12.5	12.7	12.4	11.6	10.9	10.5	10.2	09.6	08.9	08.2	06.9	06.7	06.1	05.4	05.1	05.4	05.2	04.7	03.5	03.3	02.7	02.3	01.5	01.4	07.00
8	01.5	01.5	03.3	04.6	05.5	05.9	06.6	07.6	08.6	09.3	09.6	10.0	10.1	10.2	10.4	10.5	11.0	11.5	11.9	12.3	12.7	13.0	13.2	13.2	08.91
9	13.3	13.6	13.6	13.7	14.0	14.0	14.3	14.5	14.5	14.4	14.1	13.8	12.7	12.3	12.1	11.6	11.5	11.0	10.8	10.5	10.2	10.0	10.0	09.8	12.49
10	09.9	09.8	10.0	10.5	11.2	12.0	13.1	14.3	15.1	15.8	16.5	17.0	17.6	18.1	18.9	19.1	19.6	20.5	21.1	21.7	22.1	22.5	22.9	23.3	16.77
11	23.5	24.1	24.4	24.7	25.1	25.5	25.8	26.4	26.6	26.9	26.8	26.6	26.5	26.7	26.9	27.0	27.2	27.3	27.3	27.3	27.4	27.4	27.5	27.5	26.85
12	27.7	27.7	27.6	27.5	27.7	27.7	27.8	28.0	28.0	27.9	27.8	27.5	27.2	27.3	27.1	26.8	26.8	26.8	27.0	26.9	26.9	26.9	26.9	26.7	27.34
13	26.6	26.6	26.7	26.5	26.4	26.4	26.6	26.8	26.8	26.9	26.7	26.5	26.1	25.9	25.8	25.7	25.8	25.9	26.0	26.0	26.0	26.0	26.0	26.0	26.28
14	26.0	26.0	26.0	26.0	26.0	26.1	26.1	26.2	26.4	26.4	26.3	25.9	25.7	25.4	25.4	25.4	25.4	25.5	25.7	25.7	25.9	25.7	25.6	25.4	25.84
15	25.3	25.3	25.3	25.1	25.2	25.3	25.4	25.7	25.7	25.7	25.6	25.3	24.7	24.2	24.0	24.0	23.8	23.6	23.2	22.8	22.4	22.0	21.8	21.5	24.29
16	21.2	21.1	20.7	20.3	20.0	19.9	20.1	20.5	20.4	20.6	20.7	20.5	20.1	20.0	19.9	19.6	19.6	19.6	19.3	19.0	18.9	18.9	18.7	18.3	19.91
17	17.7	17.3	17.5	17.1	17.2	17.2	17.3	17.4	17.7	17.4	17.3	16.7	16.3	15.8	15.6	15.4	15.0	14.9	14.9	14.7	14.7	14.8	14.5	14.2	16.21
18	13.9	13.6	13.0	12.4	12.0	11.6	11.4	11.4	11.0	10.6	10.2	09.3	09.1	09.3	09.6	10.0	09.8	09.6	09.0	08.6	08.0	07.0	06.2	05.8	10.10
19	04.5	04.0	03.0	03.4	03.5	04.4	04.6	05.4	05.4	05.4	04.9	04.3	04.4	04.6	04.7	05.0	05.6	06.5	07.3	09.2	10.3	10.2	10.1	10.2	05.90
20	10.3	10.7	10.9	11.1	11.4	11.9	12.6	13.6	13.9	14.2	14.4	14.5	14.9	15.5	16.7	17.3	18.3	19.3	20.1	20.8	21.8	22.1	22.5	22.8	15.90
21	23.0	23.4	23.5	23.6	23.7	24.4	24.9	25.2	25.6	25.8	25.8	25.9	25.7	25.9	26.3	26.7	27.0	27.4	27.7	28.0	28.4	28.5	28.9	29.1	26.02
22	29.3	29.7	29.9	30.3	30.3	31.3	31.5	31.9	32.1	32.2	32.2	32.1	32.1	32.3	32.3	32.7	32.8	33.1	33.3	33.6	33.9	34.1	33.8	33.8	32.12
23	33.6	33.6	33.5	33.5	33.6	33.7	34.0	34.5	34.3	33.9	33.4	33.2	32.3	32.7	32.9	33.1	33.3	33.6	33.7	33.6	33.7	33.6	33.7	33.6	33.54
24	33.7	33.8	33.8	33.9	34.0	34.0	34.1	34.4	34.5	34.6	34.4	34.2	33.8	33.8	33.8	34.0	34.0	34.0	34.0	33.9	33.9	33.9	33.8	33.8	34.00
25	33.6	33.5	33.5	33.5	33.4	33.2	33.3	33.5	33.4	33.6	33.3	32.9	32.4	32.0	31.9	31.8	31.8	31.7	31.6	31.5	31.4	31.4	31.4	31.3	32.54
26	31.0	30.9	30.7	30.4	30.1	30.2	30.4	30.5	30.9	31.0	30.7	30.1	29.5	29.3	29.1	29.1	28.9	28.8	28.8	28.9	28.9	28.5	28.4	28.3	29.73
27	27.6	26.9	26.0	25.8	25.6	25.1	24.7	24.3	23.8	23.6	23.2	22.9	22.1	21.8	21.6	21.3	21.5	21.7	22.1	22.0	22.1	21.9	22.1	21.8	23.40
28	21.9	22.2	22.6	22.7	23.1	23.7	24.5	24.7	25.4	26.0	26.3	26.1	25.7	25.4	25.4	25.6	26.0	26.3	26.6	26.7	27.1	27.3	27.4	27.7	25.27
29	27.6	27.9	27.9	28.1	27.9	28.3	28.5	28.8	29.0	28.9	28.7	28.5	28.4	28.1	27.9	27.9	28.0	28.0	27.9	27.6	27.3	27.2	27.1	26.7	28.01
30	25.9	25.7	25.4	24.7	24.1	24.0	23.8	23.3	22.9	22.7	22.3	21.3	20.6	19.9	19.5	19.0	18.4	18.0	17.7	17.3	16.7	16.3	15.7	14.9	20.82
M.	19.25	19.31	19.29	19.29	19.37	19.50	19.74	20.05	20.19	20.22	20.06	19.81	19.55	19.45	19.52	19.55	19.65	19.77	19.86	19.87	19.91	19.87	19.89	19.86	19.70

Dezember 1906. ($700\ ^{mm}+$). 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	14.3	13.5	12.5	11.8	11.2	11.3	11.4	11.5	12.3	13.3	13.9	14.3	14.8	15.2	16.0	16.5	17.1	17.8	18.3	18.9	19.3	19.9	20.3	20.9	15.27
2	21.1	21.4	21.6	22.0	22.4	23.3	24.0	24.5	24.5	25.0	25.2	24.9	24.5	25.1	25.3	25.5	25.7	26.3	26.8	27.1	27.3	27.3	27.3	27.2	24.80
3	26.6	26.6	26.5	26.4	26.3	26.1	26.1	26.2	26.2	26.1	25.5	24.7	23.9	23.1	22.8	22.0	21.8	21.7	21.6	21.5	20.8	20.2	20.0	19.5	23.82
4	19.5	19.7	19.6	19.6	19.7	19.9	20.1	20.4	20.5	20.9	20.7	20.2	19.9	20.0	20.0	20.2	20.2	20.1	20.2	20.2	20.2	20.2	20.2	20.0	20.09
5	20.0	19.8	19.4	19.2	18.7	18.3	17.5	16.9	16.4	15.7	15.2	14.1	13.1	11.8	10.9	10.4	09.3	08.3	07.3	06.6	05.8	05.8	06.2	06.5	13.05
6	06.7	07.1	07.0	07.1	06.8	06.9	06.9	07.2	07.2	07.6	07.5	07.6	07.6	07.9	08.2	08.5	09.4	10.1	10.8	11.3	11.9	12.5	13.2	13.5	08.77
7	14.0	14.6	15.2	15.7	16.3	17.0	17.9	18.9	19.7	20.2	20.6	20.7	21.0	21.4	21.8	22.2	22.7	23.2	23.6	23.7	24.0	24.1	24.3	24.3	20.30
8	24.4	24.8	24.9	24.8	24.7	24.8	24.8	25.0	25.0	24.7	24.6	24.2	23.4	22.8	22.3	21.9	21.8	21.5	21.1	20.7	20.3	19.8	19.5	18.9	22.95
9	18.4	18.1	17.3	16.3	15.3	14.4	13.6	12.9	11.9	11.0	10.3	09.1	08.2	07.7	07.6	07.1	06.8	06.6	06.6	06.6	06.8	07.0	07.2	06.9	10.57
10	06.9	07.2	07.2	07.2	07.1	07.2	07.4	07.8	08.3	08.6	08.6	08.7	08.7	08.8	09.1	09.6	10.2	10.9	11.3	11.8	12.1	12.4	12.8	12.9	09.28
11	13.1	13.4	13.6	13.7	13.7	13.9	14.2	14.3	14.7	14.7	14.6	15.0	14.8	15.3	15.5	16.1	16.5	17.1	17.5	18.1	18.4	18.6	18.8	18.9	15.60
12	18.9	18.8	18.8	18.8	18.6	18.2	17.7	17.5	17.3	17.2	16.9	16.3	15.5	14.9	14.9	15.3	15.5	14.9	14.7	15.2	15.6	15.8	16.5	17.0	16.70
13	17.1	17.5	17.4	17.3	16.9	17.2	17.2	17.1	17.5	17.5	16.7	15.9	14.8	13.8	13.1	11.9	11.4	10.8	10.6	09.8	09.4	08.6	07.9	07.4	13.95
14	07.4	07.2	06.9	06.5	06.2	06.0	06.1	06.7	07.5	08.0	07.7	06.7	05.6	05.3	06.3	07.4	07.9	07.9	08.1	08.8	09.3	11.1	11.7	12.4	07.72
15	12.9	13.3	13.4	13.4	13.5	13.8	14.4	14.7	15.0	15.2	15.4	15.7	15.7	15.8	16.4	17.2	17.8	18.4	18.8	19.4	19.7	20.5	20.8	21.3	16.35
16	21.3	21.8	22.1	22.4	22.6	22.6	23.0	23.4	23.7	24.2	24.1	23.8	23.8	23.8	24.0	24.4	24.6	25.1	25.8	26.3	26.6	26.7	26.8	26.8	24.15
17	26.8	26.8	26.8	26.9	27.1	27.3	27.5	27.8	27.9	28.0	27.9	27.8	27.7	27.8	27.9	27.7	27.8	27.8	27.9	27.9	27.7	27.5	27.3	27.2	27.53
18	27.2	27.1	27.0	26.7	26.3	26.4	26.3	26.5	26.6	26.8	26.4	26.1	25.8	25.9	26.0	26.1	26.8	26.2	26.3	26.4	26.5	26.7	26.9	26.9	26.43
19	26.7	26.8	26.8	26.9	26.8	27.0	27.1	27.5	27.9	28.1	27.9	27.8	27.7	27.9	28.0	28.1	28.8	28.4	28.4	28.4	28.6	28.7	28.7	28.7	27.80
20	28.8	28.9	28.9	28.8	28.7	28.7	28.7	28.7	28.9	29.2	29.1	28.6	28.5	28.4	28.4	28.4	28.4	28.6	28.5	28.3	28.2	28.1	28.2	28.4	28.60
21	28.3	28.6	28.8	28.7	28.7	29.0	29.2	29.4	29.5	29.6	29.3	28.9	28.5	28.3	28.2	28.1	28.2	28.1	28.1	28.1	28.2	28.1	27.7	27.3	28.54
22	26.9	26.9	26.6	26.4	26.2	26.3	26.7	26.9	27.2	27.4	27.5	27.4	27.3	27.2	27.1	26.9	26.9	26.9	26.9	26.8	26.6	26.2	25.9	25.5	26.77
23	25.4	25.3	25.1	24.8	24.5	24.4	24.5	24.6	24.8	24.9	24.6	24.4	24.2	24.2	24.3	24.4	24.4	24.5	24.7	24.9	24.8	24.9	24.8	24.6	24.67
24	24.6	24.8	24.9	24.8	24.8	24.8	24.8	24.7	24.9	25.4	25.3	24.8	24.1	24.2	24.0	23.8	23.4	23.5	23.5	22.8	22.2	21.5	20.7	20.0	23.85
25	19.3	18.8	18.5	17.5	17.1	16.2	15.5	14.7	14.2	13.8	13.1	12.3	11.8	12.0	12.3	12.5	12.9	12.7	13.3	13.2	13.1	13.2	13.2	12.9	14.84
26	12.3	12.2	12.3	11.6	10.8	09.6	08.8	07.7	06.8	05.0	02.5	00.4	98.8	97.4	96.4	96.0	96.1	96.1	96.0	96.1	96.9	97.9	98.0	98.6	02.64
27	99.2	99.3	00.4	01.0	01.1	01.2	01.5	01.7	01.5	01.4	01.2	01.4	01.4	02.9	04.0	04.9	05.6	06.3	06.8	07.1	07.2	07.2	07.1	06.9	03.25
28	06.8	06.8	06.4	06.0	06.0	06.1	06.4	06.9	07.2	07.2	07.2	07.1	07.3	07.3	07.7	07.9	08.0	08.2	08.3	08.3	08.6	09.0	09.2	09.7	07.54
29	09.7	10.0	10.1	10.1	10.1	10.2	10.5	10.8	10.9	11.4	11.2	11.1	11.0	11.1	11.2	11.3	11.4	11.5	11.8	11.8	11.9	12.1	12.2	12.4	11.07
30	12.6	13.1	13.3	13.3	13.4	13.8	13.9	14.2	14.5	15.0	14.9	14.7	14.6	14.6	14.9	15.2	15.4	15.6	15.9	16.3	16.6	16.8	17.0	17.0	14.86
31	17.0	17.1	17.1	17.1	17.2	17.5	17.8	18.2	18.2	18.3	18.2	17.7	17.2	16.8	16.8	16.0	15.6	15.6	15.4	15.3	15.4	15.5	15.4	15.3	16.72
M.	17.88	18.00	17.95	17.83	17.69	17.72	17.79	17.91	18.01	18.11	17.86	17.56	17.14	17.06	17.13	17.27	17.32	17.44	17.58	17.68	17.77	17.87	17.95	17.93	17.68

1906. **Tägliche Maxima und Minima der Barometerstände.** Zürich.

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	23.5	22.2	**28.4**	26.6	19.1	17.6	26.9	24.6	15.5	08.9	14.6	**11.9**	20.9	19.2	23.7	22.1	24.2	22.2	24.4	22.8	07.4	**99.3**	20.9	11.2
2	22.5	17.4	26.6	17.4	18.2	16.1	**28.0**	26.8	21.5	15.6	21.1	14.2	20.0	18.6	23.5	19.0	23.1	21.0	23.8	17.7	10.2	07.6	27.3	21.1
3	22.0	16.5	16.7	04.6	29.9	19.1	**28.0**	25.7	22.6	26.4	24.1	20.9	21.5	19.5	20.5	17.8	23.2	21.8	21.2	15.4	10.2	09.2	26.6	19.5
4	24.9	22.2	12.2	04.4	30.7	29.1	25.3	21.9	22.8	20.3	25.2	23.9	21.2	18.9	26.9	20.7	23.7	21.6	21.6	20.9	12.9	10.4	20.9	19.5
5	25.2	21.0	17.1	12.2	30.4	28.3	22.2	20.2	25.6	22.7	24.9	23.3	19.9	**14.5**	**27.5**	25.8	22.4	20.0	21.9	19.2	17.8	12.8	20.0	05.8
6	24.2	10.3	19.1	17.2	31.0	29.5	26.7	22.2	25.0	22.4	24.8	22.9	19.4	14.7	25.7	22.9	22.6	21.0	24.0	21.6	16.4	10.3	13.5	06.7
7	17.2	11.3	24.0	19.2	**31.6**	28.9	26.6	24.6	22.1	18.8	22.7	20.5	22.8	19.1	22.8	20.9	24.3	22.8	24.0	21.8	12.7	01.4	24.3	14.0
8	10.5	**04.2**	23.8	11.5	28.9	20.7	26.3	24.2	19.0	15.8	20.0	18.8	25.0	22.9	21.0	18.9	23.6	21.6	22.0	19.9	13.2	01.5	25.0	18.9
9	17.3	10.9	14.4	08.2	20.0	16.7	24.0	23.0	16.8	14.6	21.0	19.0	**25.2**	24.0	19.7	17.0	23.3	22.0	22.2	19.9	14.5	09.8	18.4	06.6
10	19.6	13.3	16.8	08.3	21.7	18.4	25.0	23.3	14.9	11.8	20.7	19.6	23.8	21.0	19.5	17.7	22.6	20.1	21.0	19.2	23.3	09.8	12.9	06.9
11	27.2	19.7	07.9	**03.8**	20.2	08.7	26.8	24.7	14.7	12.6	20.9	20.0	22.2	17.9	19.2	16.1	24.4	22.3	19.0	14.9	27.5	23.5	18.9	13.1
12	27.5	24.9	07.6	04.3	13.8	04.1	26.1	23.2	17.2	13.7	20.5	17.2	22.2	21.3	20.6	19.3	24.8	23.4	17.9	16.4	28.0	26.7	18.9	14.7
13	24.4	21.4	09.6	07.5	20.4	14.8	23.6	21.7	18.3	15.8	16.9	15.8	23.4	20.6	20.3	17.0	23.2	19.7	16.9	09.3	26.9	25.7	17.5	07.4
14	**29.3**	21.8	15.7	09.6	23.1	17.3	25.2	22.7	16.1	09.0	16.4	15.1	24.3	22.8	18.9	**14.4**	19.8	18.3	13.1	07.4	26.4	25.4	12.4	05.3
15	28.0	24.2	17.3	15.4	26.7	23.8	27.8	25.2	09.2	06.1	17.0	14.7	24.2	21.9	21.7	20.0	19.4	**12.4**	15.2	12.7	25.7	21.5	21.3	12.9
16	27.5	25.3	19.0	17.4	27.7	25.9	26.8	20.9	09.1	06.7	19.4	16.8	23.9	22.6	21.8	20.0	14.9	14.5	20.7	15.3	21.2	18.3	26.8	21.3
17	26.8	24.3	18.7	17.2	27.0	24.3	20.5	12.2	07.3	**05.3**	20.6	19.0	24.1	22.4	20.3	18.9	21.4	20.0	22.5	21.0	17.8	14.2	28.0	26.8
18	25.4	14.0	19.6	18.0	24.0	12.7	11.4	**03.8**	08.6	06.6	21.5	18.8	22.7	19.8	21.2	17.2	19.9	19.0	21.9	19.3	13.9	05.8	27.2	25.8
19	21.1	14.9	19.7	18.6	15.5	06.3	13.8	04.0	09.7	08.0	24.5	21.6	21.9	18.7	25.3	21.0	20.9	18.6	21.2	19.6	10.3	03.0	28.7	26.7
20	28.3	21.4	23.4	19.4	16.0	14.4	23.9	14.0	12.2	09.0	**27.0**	24.3	20.2	18.8	25.9	24.5	23.3	20.9	23.5	21.6	22.8	10.3	29.2	28.1
21	27.2	19.4	23.3	21.9	14.9	14.0	23.8	20.2	14.6	10.5	26.9	25.0	22.8	19.8	25.8	24.3	23.4	22.2	24.5	23.0	29.1	23.0	**29.6**	27.3
22	24.2	19.4	22.4	16.5	14.6	08.2	19.8	17.5	18.3	14.6	24.8	21.2	22.9	21.5	23.3	22.1	23.7	22.6	24.7	23.1	34.1	29.3	27.5	25.5
23	28.3	24.6	16.0	08.8	08.6	**02.1**	19.4	16.6	18.5	16.6	21.3	18.2	22.2	18.2	22.5	20.0	24.5	23.2	**25.2**	23.5	34.5	32.7	25.4	24.2
24	28.1	24.6	17.2	08.6	07.7	05.0	18.0	16.1	22.4	17.4	24.0	17.8	18.8	16.8	22.9	20.4	25.4	24.0	24.2	22.4	**34.6**	33.7	25.4	20.0
25	24.3	17.9	18.7	14.7	09.7	07.4	16.8	12.5	24.6	22.5	25.7	24.0	20.3	18.2	22.7	21.0	28.1	24.9	22.3	21.2	33.6	31.3	19.3	11.8
26	24.6	17.8	15.6	13.2	10.6	07.5	11.8	05.2	25.0	23.3	25.6	22.7	19.1	16.7	25.2	23.3	31.2	28.0	21.8	20.8	31.0	28.3	12.3	**96.0**
27	28.4	24.6	13.1	07.4	11.4	07.6	10.5	06.2	23.9	22.7	23.1	21.2	19.5	16.8	25.0	22.0	**31.9**	30.4	21.4	20.1	27.6	21.3	07.2	99.2
28	29.2	28.4	17.3	09.5	12.9	11.4	12.8	09.8	**26.0**	24.1	21.8	18.2	19.4	17.9	25.8	24.7	30.9	27.3	21.2	17.3	27.7	21.9	09.7	06.0
29	28.9	26.2			16.9	11.2	10.0	07.0	25.5	22.6	22.9	18.0	18.4	17.4	26.5	24.0	27.1	23.3	17.2	16.0	29.0	26.7	12.4	09.7
30	26.8	25.3			22.4	17.0	09.8	07.0	22.4	19.6	23.7	21.4	19.4	18.1	25.5	23.9	23.3	22.4	15.8	05.4	25.9	14.9	17.0	12.6
31	28.1	24.6			24.6	22.4			19.0	12.4			22.1	19.1	25.8	23.7			05.1	**98.6**			18.3	15.3
Mittl. Max.	724.85		717.90		720.33		721.25		718.34		722.12		721.73		723.19		723.98		720.69		722.21		720.44	
Mittl. Min.	719.81		712.91		715.82		717.57		715.17		719.53		719.35		720.66		721.72		717.65		716.99		714.84	
Differenz	5.04		4.99		4.51		3.68		3.17		2.59		2.38		2.53		2.26		3.04		5.22		5.90	
Abs. Max.	729.3		728.4		731.6		728.0		726.0		727.0		725.2		727.5		731.9		725.3		734.6		729.6	
Abs. Min.	704.2		703.8		702.1		703.8		705.3		711.9		714.5		714.4		712.4		698.6		699.3		696.0	
Differenz	25.1		24.6		29.5		24.2		20.7		15.1		10.7		13.1		19.5		26.6		35.3		33.6	

1906. **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	22.45	−.11	−.13	−.05	−.13	−.17	−.10	.08	.30	.48	**.59**	.47	.09	−.27	−.48	−.51	**−.59**	−.54	−.19	.11	.19	.29	.28	.24	.14	1.18
Februar	15.37	.26	.19	.03	.01	.08	.06	.18	.35	**.43**	.42	.41	.13	−.18	−.41	**−.55**	**−.55**	−.46	−.24	−.11	−.07	−.04	.04	.02	−.04	0.98
März	18.17	−.05	−.08	−.17	−.15	−.06	−.02	.13	.25	.27	**.31**	.27	.20	−.09	−.27	−.38	**−.47**	−.42	−.23	.00	.12	.17	.25	.21	.16	0.78
April	19.34	.35	.25	.18	.10	.17	.33	.47	.51	**.54**	.42	.26	.05	−.11	−.40	−.57	−.69	**−.70**	−.64	−.42	−.11	.00	.05	.02	−.02	1.24
Mai	16.65	.09	.03	−.07	−.07	.09	.25	.37	.42	**.44**	.37	.28	.01	−.18	−.43	−.57	−.65	**−.68**	−.49	−.28	−.02	.23	.35	.41	.33	1.12
Juni	20.71	.04	−.07	−.13	−.07	.05	.14	.25	.32	.26	.16	.01	−.14	−.28	−.36	−.46	−.51	**−.53**	−.41	−.18	.07	.40	.52	**.56**	.45	1.09
Juli	20.49	.21	.06	−.03	−.03	.06	.13	.24	.25	.25	.22	.12	−.01	−.15	−.27	−.42	−.51	**−.58**	−.48	−.31	.00	.23	.32	.35	**.37**	0.95
August	21.89	.25	.17	.09	.05	.10	.23	.33	.39	**.40**	.31	.16	−.06	−.27	−.41	−.55	−.50	**−.71**	−.67	−.42	−.03	.17	.33	.38	.33	1.11
Septbr.	22.82	.11	.02	−.04	−.09	−.05	.12	.31	.41	**.53**	.45	.22	.09	−.15	−.38	−.49	**−.55**	**−.55**	−.43	−.19	.08	.13	.14	.14	.13	1.08
Oktober	19.17	.46	.34	.21	.18	.22	.23	.40	.62	**.69**	.61	.46	.13	−.25	−.47	−.60	**−.69**	−.63	−.43	−.29	−.24	−.19	−.16	−.23	−.29	1.38
Novbr.	19.70	**−.45**	−.39	−.41	−.41	−.33	−.20	.04	.35	.49	**.52**	.36	.11	−.15	−.25	−.18	−.15	−.05	.07	.16	.17	.21	.17	.19	.16	0.97
Dezbr.	17.68	.20	.32	.27	.15	.01	.04	.11	.23	.33	**.43**	.18	−.18	−.54	**−.62**	−.55	−.41	−.36	−.24	−.10	.00	.09	.19	.27	.25	1.05
Mittel	19.54	.11	.06	−.01	−.04	.01	.10	.24	.37	**.43**	.40	.27	.04	−.22	−.40	−.49	**−.52**	**−.52**	−.36	−.17	.01	.14	.21	.21	.16	0.95

Januar 1906. **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	5.3	NNW	0	NNW	3	NNE	11	NNW	0	NNW	3	NE	7	NNE	9	NNE	21	N	7	NNE	14	NE	7	NNE	8
2	3.3	NNE	5	NE	3	ENE	2	NE	1	NE	5	NNE	8	NNW	2	NW	4	NNE	4	ENE	9	ENE	4	NNW	3
3	1.7	N	1	N	0	N	0	N	2	N	2	N	1	N	0	N	0	NNE	1	N	1	NW	2	NW	1
4	7.0	SE	1	SE	5	SSE	8	SSW	2	SSE	6	SE	8	SSE	6	SSE	1	SSE	1	ENE	0	ESE	1	ESE	0
5	28.9	SSW	18	SSE	7	SSE	10	SSW	19	S	19	SW	36	WSW	43	SW	36	SSW	32	S	17	SE	5	SSE	4
6	23.5	WSW	47	WSW	37	WSW	26	WSW	15	SSW	9	SSE	11	SSE	6	SE	16	SE	7	SSE	8	SSE	7	SSE	4
7	27.2	SW	35	SW	36	SW	39	SW	40	SW	39	SW	31	SW	38	SW	34	SW	28	SW	32	SW	37	SW	38
8	22.5	S	6	SSE	4	S	2	SSE	10	SE	5	SSE	1	SSE	9	S	16	SW	25	SW	30	SW	33	SW	32
9	19.9	SW	41	WSW	34	WSW	27	WSW	19	W	12	W	11	W	6	SW	1	S	4	SW	3	SW	2	SW	14
10	36.0	SW	48	WSW	48	WSW	45	WSW	32	WSW	34	SW	37	WSW	52	WSW	41	WSW	36	WSW	22	WSW	23	WSW	36
11	5.2	SW	15	WSW	17	WSW	17	WNW	11	NW	2	NW	1	E	4	SSE	1	E	0	ESE	4	SW	5	WNW	15
12	7.0	SE	0	SE	0	SE	0	SE	0	SE	7	SE	12	SE	8	SE	6	SE	7	SSE	14	S	20	SSE	15
13	11.0	SSE	6	SSE	0	SSE	0	SW	1	NW	0	NW	0	SSE	0	ENE	0	ESE	4	SE	3	WSW	4	WSW	6
14	18.3	SW	23	WSW	36	SW	36	WSW	24	WSW	27	WNW	29	W	30	WSW	34	WSW	25	WSW	24	WSW	32	WSW	19
15	2.5	ESE	4	ESE	0	ESE	0	ENE	0	E	1	E	0	E	0	E	0	E	0	E	0	E	0	NNE	1
16	6.4	SSE	7	SSE	7	SSE	6	SSE	7	SSE	6	SSE	7	SSE	5	S	4	WSW	5	SE	11	SSE	10	SSE	9
17	13.7	SE	8	SE	9	SE	12	SSE	11	SSE	7	SSE	8	SSE	5	SSE	9	S	5	S	10	SE	3	S	0
18	14.1	WSW	3	SSW	7	S	1	S	5	S	6	SSE	10	SSE	11	SSE	5	SSE	1	WSW	0	SSW	1	SSW	4
19	25.8	WSW	53	W	53	W	51	SW	46	SW	41	SW	36	SW	32	WSW	31	WSW	24	SW	23	SW	29	WSW	31
20	4.5	W	5	W	3	W	0	W	0	W	0	W	0	W	1	W	0	W	0	W	1	NW	7	NNW	11
21	1.0	N	3	N	4	N	0	N	0	ENE	1	ENE	0	ENE	0	ENE	0	ENE	0	ENE	2	NE	1	NNW	1
22	7.9	ENE	3	NE	1	NNE	0	NE	3	NNE	9	NNE	11	NE	4	ENE	2	NE	1	NE	3	ENE	5	N	4
23	19.2	NNE	31	NNE	28	NNE	17	NE	13	NE	16	NE	13	NE	11	NNE	13	NE	8	NNE	13	NNE	22	NE	23
24	14.1	ENE	30	ENE	19	NNE	19	NNE	21	NNE	20	NNE	13	NNE	15	NNE	18	NNE	15	NNE	14	NE	20	NE	16
25	9.7	ESE	3	ESE	1	ESE	5	ESE	3	ESE	4	SE	2	SSW	7	SSW	12	SW	12	SSW	13	WSW	11	SSW	16
26	7.8	SW	18	SSW	18	SW	12	SW	14	SW	16	SSW	18	SSW	9	SSW	0	SSW	5	SW	1	SSW	5	S	13
27	1.3	SSE	0	SSE	6	SSE	1	SSE	0	SSE	0	SSE	0	SW	2	NW	3	NW	0	NW	0	NW	0	W	1
28	0.7	SE	0	SE	0	SE	0	SE	0	SE	2	SE	2	SE	0	SE	0	SE	0	SE	2	SE	0	SE	0
29	0.2	SSE	0	SSE	0	WSW	0	S	0	SSW	0	S	0	SE	0	SSE	0	S	0	S	0	S	0	S	0
30	1.5	NW	0	NW	0	NW	1	NW	2	NW	4	NW	5	NW	2	NNW	0	NE	2	ESE	1	ESE	1	ESE	2
31	6.4	NW	7	NW	4	NW	0	NW	0	WSW	1	S	6	SW	1	S	5	WSW	4	WNW	4	WSW	12	WSW	13

Februar.

1	2.5	ENE	2	NNE	3	NNE	8	N	2	NW	2	ENE	2	NE	2	E	1	SE	2	ENE	1	NNW	5	W	2
2	18.5	SSE	4	SSE	5	SSE	10	SSE	9	SSE	10	SSE	11	SSE	10	SSE	7	S	14	SSW	12	SSW	13	SSW	12
3	21.5	WSW	40	WSW	42	WSW	40	WSW	40	WSW	40	WSW	25	WSW	31	WSW	25	WSW	24	WSW	20	W	19	WSW	20
4	7.0	SSE	9	SSE	9	W	15	NNW	13	WNW	17	WNW	15	WNW	9	WNW	3	W	2	WNW	3	W	5	W	9
5	11.2	NNE	8	NNE	15	NNE	18	NE	8	NNE	17	NNE	16	NNE	13	NNE	13	NNE	9	N	12	N	11	NW	5
6	7.3	NE	16	ENE	14	ENE	8	ENE	15	ENE	15	ENE	11	ENE	16	E	11	ENE	8	NE	7	ENE	9	ENE	10
7	7.9	ENE	1	ENE	0	ENE	2	NE	2	NE	2	NE	4	NNE	1	NNE	2	NNE	5	NNE	8	N	12	NNE	17
8	11.8	NNE	9	NNE	14	NNE	12	NNE	9	NNE	3	NE	5	ENE	6	NE	5	ENE	8	ENE	9	NE	9	SE	2
9	18.1	SW	39	SW	33	SW	35	WSW	26	WSW	35	WSW	24	W	13	WSW	10	WSW	13	W	6	WNW	21	WNW	19
10	9.2	WSW	12	WSW	17	WSW	12	WSW	15	WSW	8	WSW	12	WSW	12	WSW	10	SSW	11	WSW	8	W	9	SSW	9
11	2.7	SE	9	SE	11	SE	12	SE	9	SE	0	SE	1	ESE	1	E	0	ENE	0	N	0	N	0	N	0
12	3.0	SE	5	SE	1	SE	0	SE	0	SE	0	SE	0	SE	0	ESE	1	NNE	4	NW	0	NW	6	NW	11
13	1.0	NW	0	NW	0	NW	0	NW	1	NW	1	N	1	N	1	NW	0	NW	1	N	0	ENE	9	ENE	4
14	1.3	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	WNW	0	W	0	W	3	W	3	SW	0
15	3.0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	4
16	1.0	ENE	0	ENE	0	ENE	0	ENE	0	E	0	SE	0	SSE	0	S	5	SSE	5	SE	0	SW	4	WNW	0
17	0.5	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NE	0	ESE	0	ESE	0	ENE	0	N	0	NNW	0
18	0.3	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSW	0	W	0
19	0.4	SSE	0	SE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	2	ESE	1	ESE	0	S	0	S	2	SSE	0
20	6.4	SE	0	SE	0	SE	0	SE	0	SE	0	E	0	N	0	WNW	5	W	7	W	16	W	24	W	14
21	2.7	S	7	SSE	0	SSE	6	SSE	1	SSE	0	SSE	0	SSE	0	SSE	0	SW	5	WSW	4	W	4	WNW	4
22	5.3	N	0	N	0	N	4	N	4	N	6	N	3	N	4	N	2	NNE	5	NE	3	NNE	0	NNE	6
23	3.4	SE	0	SE	0	E	0	NNE	0	NNE	0	NNE	0	NNW	0	NW	0	W	0	WNW	0	WNW	2	NW	3
24	8.3	SSE	11	SSE	12	SSE	8	S	1	S	6	S	2	SSE	4	SSE	1	SSW	1	S	1	SSE	7	SW	11
25	10.5	NNW	0	NNW	0	NNW	0	WNW	2	WNW	0	WNW	2	WSW	4	SSW	12	SSW	14	S	11	SSW	19	SSW	15
26	25.4	WSW	19	SSW	11	SE	7	SSE	12	SW	32	SW	35	S	26	S	11	SW	29	SW	21	S	13	SSE	14
27	17.8	WSW	33	SW	15	SSE	16	SSE	20	S	25	SSW	38	SSE	13	SSE	10	SSE	5	SSE	1	SSW	2	SW	10
28	13.2	SW	9	W	15	SW	6	WSW	4	W	7	WSW	10	W	4	WNW	8	WSW	4	WSW	14	W	15	W	19

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	NNE 9	NE 1	E 4	SSE 2	SSE 0	SE 0	ESE 0	E 4	NNE 5	NNE 1	NNE 1	NE 9	126
2	NE 5	NNE 3	ENE 5	NE 6	NNE 2	N 1	N 1	NNW 0	NW 0	NW 0	N 1	N 4	78
3	NW 0	NW 0	WSW 1	WSW 0	W 0	SSE 0	SSE 0	SSE 4	SE 9	SE 1	SE 5	ESE 9	40
4	ESE 0	NE 6	NE 3	S 5	W 8	WSW 24	SW 25	SSW 10	S 2	SE 5	S 15	SW 25	167
5	SW 21	SW 23	SW 48	SW 42	WSW 48	WSW 45	WSW 53	WSW 38	SW 24	SW 29	SW 38	WSW 39	694
6	SSW 12	SW 29	S 25	SSE 7	N 3	SSW 36	SW 51	SW 46	WSW 50	WSW 36	SW 37	SSW 40	565
7	WSW 33	WSW 27	WSW 28	SW 16	SW 22	SW 26	SSW 18	SSW 20	S 13	SSW 15	S 2	SSW 6	653
8	SW 31	SSW 32	SW 28	SSW 30	WSW 34	W 14	WSW 36	WSW 27	WSW 37	WSW 32	SSW 33	SW 34	541
9	WSW 23	SW 20	SW 17	WSW 14	SW 29	SW 32	SSW 20	S 18	S 19	SW 31	SSW 44	SW 35	478
10	WSW 36	WSW 38	SSW 32	SW 31	SW 43	WSW 47	WSW 53	WSW 51	W 39	WNW 16	NNW 8	W 15	863
11	WNW 12	W 11	S 9	S 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SE 0	SE 0	125
12	S 9	SSE 12	S 14	SSE 6	S 0	S 0	S 3	E 13	SSE 7	SSE 7	SSE 1	SSE 6	167
13	SW 8	SW 15	SW 20	SSW 20	SW 19	WSW 17	WSW 12	W 10	WNW 18	WSW 28	WSW 40	SW 33	264
14	WNW 17	WNW 13	WNW 10	WNW 10	W 2	SSW 1	ESE 7	ESE 7	ESE 11	ESE 9	ESE 7	ESE 6	439
15	WNW 4	WNW 0	WSW 2	SSE 8	SSE 7	SE 4	ESE 2	ESE 0	ESE 3	SE 6	SE 8	SSE 10	60
16	SSE 11	SSE 8	S 7	S 5	S 0	S 1	SSE 7	SSE 10	SSE 9	SSE 8	SSE 0	SSE 3	153
17	SW 27	SW 33	SW 31	SW 28	WSW 21	WSW 32	WSW 24	WSW 21	WSW 16	SW 9	WSW 1	NW 0	330
18	SW 13	WSW 21	SW 25	SW 15	WSW 17	SW 12	SW 17	SW 28	S 19	SSW 33	SW 42	WSW 42	338
19	WSW 34	WSW 33	WSW 22	WSW 17	W 18	W 8	WSW 6	W 10	SW 4	W 6	WNW 5	WNW 6	619
20	NNW 7	NNW 10	N 13	NNE 10	NNE 4	N 4	N 6	NNE 12	NNE 5	NNE 0	NNE 4	NNE 4	107
21	WSW 3	WSW 2	NW 2	NNW 1	NNE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 2	ENE 0	ENE 0	23
22	NNE 1	NE 2	ENE 3	ENE 1	ENE 1	ENE 1	NE 16	N 20	NNE 28	NNE 32	NNE 23	NNE 16	190
23	ENE 29	NE 22	NE 20	ENE 14	NE 14	NE 18	NE 30	NE 26	NE 27	NE 14	NE 19	NE 19	460
24	NE 14	ENE 15	NE 11	ENE 19	NE 7	NNE 13	NNE 13	NE 13	NE 6	ENE 2	ENE 2	ENE 4	339
25	SW 16	SW 10	SSW 15	SSW 13	S 10	SSW 5	SSW 14	SSW 17	SSE 9	S 7	SW 10	WSW 18	233
26	S 13	SSE 5	S 5	SSE 8	SSE 8	SSE 5	SSE 8	SSE 3	SSE 0	SSE 0	SSE 3	SSE 0	187
27	WSW 0	W 2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 2	WNW 2	SSE 9	SE 0	SE 3	SE 0	31
28	SE 0	S 0	SW 0	SW 0	SSE 6	ESE 2	E 0	SSE 1	SSE 0	SSW 0	SSW 1	SSE 0	16
29	S 0	S 0	S 0	SW 0	W 0	WNW 0	WNW 0	WNW 1	NW 2	NW 0	NW 1	NW 0	4
30	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0	NE 1	NNW 0	NE 5	NE 8	35
31	WSW 13	W 14	WNW 12	NW 14	NNW 6	NW 0	NW 0	NW 0	NNW 7	NE 13	NE 7	ENE 10	153

Februar.

1	SW 3	W 3	W 1	NW 2	W 0	SSW 4	SSE 5	SSE 0	SSE 0	SSE 0	ESE 3	SE 8	61
2	SW 16	W 16	WSW 18	WSW 20	WSW 19	W 24	WSW 31	WSW 30	WSW 37	SW 41	SW 38	SW 38	445
3	WSW 19	WSW 19	WSW 19	WSW 16	SSW 16	SW 21	SSW 14	SSW 11	SSE 7	S 4	SSE 1	SSE 4	517
4	W 4	SW 3	SW 1	W 2	W 7	WNW 8	NW 4	NNW 7	NNW 10	N 4	N 5	N 5	169
5	NE 12	NE 10	NE 14	NNE 12	NE 9	E 7	NNE 7	NNE 10	NNE 12	NNE 9	NNE 9	NE 14	270
6	ENE 7	ENE 9	ENE 4	NE 1	NNE 1	NNE 1	NNE 2	NNE 0	NNE 1	NNE 3	NNE 3	NNE 4	176
7	NNE 27	NNE 19	NNE 5	NNE 5	NNE 11	NNE 6	NNE 9	NNE 1	NNE 12	NNE 16	NNE 12	NNE 11	190
8	NNW 4	S 7	S 8	S 9	SW 8	SSW 12	S 13	SSW 16	SSW 14	WSW 25	SW 30	SW 45	282
9	W 23	W 17	W 19	WNW 17	WNW 17	W 8	WSW 12	WSW 13	S 10	S 8	S 9	WSW 8	435
10	SSW 6	S 8	S 12	SSE 13	SSE 10	SSE 4	SSE 1	ESE 6	SE 6	ESE 8	ESE 5	SE 6	220
11	NNW 0	WNW 0	W 3	NW 1	NNW 0	E 0	NNE 5	NNW 2	NNW 0	NNW 1	NE 2	ESE 7	64
12	NW 11	WNW 8	N 5	N 2	NW 5	NW 8	NW 5	NNW 0	NNW 0	NNW 0	NW 0	NW 0	72
13	N 4	NNE 0	N 2	N 0	N 0	N 0	N 0	NNW 0	NW 0	NW 0	NW 0	NW 0	24
14	W 0	W 4	WNW 4	WNW 10	WNW 5	WNW 1	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	31
15	NNW 10	NNW 9	N 6	NNE 13	NE 16	NNE 11	NNW 2	WNW 1	WNW 0	WNW 0	WNW 0	NNE 0	72
16	NW 0	NW 0	NW 0	NW 0	N 7	ENE 0	ENE 0	ENE 0	ENE 0	NE 0	N 2	NNW 0	23
17	WNW 1	WNW 0	WSW 3	S 6	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SE 0	11
18	WNW 0	WNW 0	WSW 0	SSW 0	SSW 0	S 1	SSE 2	SSE 0	SSE 0	SSE 3	SSE 0	SSE 0	6
19	SSE 0	SW 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	SSW 4	9
20	W 7	WSW 4	SSW 9	S 8	SSW 3	SW 8	SSE 10	SSE 8	WNW 9	SW 6	SSE 10	S 6	154
21	WNW 6	W 8	WNW 5	WSW 4	SSW 2	SSE 0	SSE 3	S 1	E 3	ENE 1	N 0	N 0	64
22	NNW 10	NNW 11	N 9	N 4	NNE 9	NNE 15	NE 15	ENE 7	ESE 7	ESE 4	SW 0	SE 0	128
23	WNW 4	NNW 3	NNW 2	NNW 13	WNW 12	NW 6	NW 2	SW 6	SE 6	SE 12	SE 9	SSE 11	81
24	W 8	W 19	WNW 22	WNW 17	WNW 10	WNW 4	NNW 17	NNW 10	NNW 7	NNW 7	NNW 9	NNW 4	199
25	S 16	S 13	SSE 13	S 11	WSW 11	SW 10	SW 16	SW 18	S 15	SSE 7	S 16	WSW 28	253
26	SSW 13	SSW 27	SW 30	SSW 30	SW 42	SW 34	WSW 38	SW 36	SSW 28	WSW 26	WSW 37	WSW 39	610
27	SW 19	SW 17	WSW 28	WSW 22	W 27	WNW 23	W 15	WNW 16	W 21	WNW 26	WSW 12	S 14	428
28	WSW 24	W 28	W 18	WSW 17	WSW 21	WSW 19	WSW 15	WSW 8	W 10	WSW 15	WSW 13	WNW 14	317

März 1906. **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	35.9	W 14	WSW 14	WSW 18	WSW 24	WSW 29	SW 33	WSW 48	SW 40	SW 34	SW 38	SW 35	SW 40
2	39.0	SW 30	SW 38	SW 43	SW 46	SW 45	SW 41	SW 40	SW 47	WSW 49	WSW 42	WSW 45	SW 32
3	13.7	NW 20	NNE 34	NNE 10	NNE 5	NNE 12	NNE 22	NNE 9	NNE 13	NNE 9	NNE 7	NE 4	NE 8
4	1.7	NE 6	NNE 1	NNW 0	N 0	NE 0	NE 0	NE 0	NE 0	NE 0	N 1	NW 3	SSW 3
5	2.8	SE 5	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 3	SE 2	SSE 4	S 0	S 1
6	3.1	SSE 8	SSE 9	ESE 9	ESE 4	ESE 7	ESE 2	ESE 2	ESE 0	ESE 0	ESE 0	S 0	SW 0
7	2.7	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	SSE 3	SSE 2	SSW 2	SW 0	SW 0
8	23.5	SE 10	SE 1	SE 4	SSE 5	SSE 0	SSE 1	SSE 11	SSE 11	SSE 10	S 19	SW 22	WSW 36
9	42.7	SW 38	SW 34	SW 39	WSW 42	WSW 52	WSW 55	WSW 54	WSW 53	WSW 49	WSW 54	SW 62	WSW 52
10	19.2	WSW 28	W 29	WSW 26	WSW 25	WSW 20	WSW 21	WSW 22	W 17	W 30	W 28	W 26	WNW 25
11	10.6	SE 12	SSE 10	SSE 11	SSE 10	SSE 5	SSE 6	SSE 11	SSE 8	S 8	SSE 8	S 8	S 11
12	31.6	SW 30	WSW 31	WSW 37	SW 38	SW 47	SSW 33	S 32	S 27	SSE 21	WSW 44	WNW 39	W 22
13	26.5	WSW 25	WNW 31	WNW 31	W 20	WSW 26	WSW 20	WSW 23	WSW 22	WSW 22	WSW 29	WSW 33	WSW 33
14	17.7	W 15	WNW 4	WSW 5	WSW 7	WSW 3	SSW 10	WSW 7	SW 16	SSW 20	SSW 19	SSW 19	SSW 20
15	13.3	W 10	WNW 11	WNW 9	WNW 10	WNW 11	NNW 4	SW 8	WNW 8	WSW 14	WSW 20	WSW 22	W 11
16	25.7	SW 16	SW 25	WSW 32	WSW 33	WSW 40	WSW 32	SW 37	SW 34	SW 37	WSW 35	WSW 39	WSW 30
17	10.7	WSW 1	WSW 10	WSW 17	SSW 8	S 13	SSW 14	SSW 13	SSW 11	SSW 9	SW 10	WSW 16	SSW 12
18	7.6	SE 8	SE 9	SE 3	SE 0	SE 6	SE 9	SE 10	SE 6	S 6	SSE 5	SSW 2	SSW 4
19	21.9	SSE 8	ESE 10	SE 8	SSE 13	SSE 12	S 14	SSW 18	SSE 5	SSE 9	SSW 24	WSW 53	WSW 63
20	9.1	W 9	W 5	WNW 9	WNW 10	WNW 10	NW 9	NW 3	NW 7	NW 12	NNW 11	N 12	NNW 14
21	14.2	NNE 3	NNE 11	NNE 6	NNE 7	NE 11	NE 17	NNE 21	NNE 24	NNE 23	NE 13	ENE 13	ENE 14
22	15.2	NNE 15	NNE 12	NNE 9	NNE 16	NNE 12	NNE 11	NNE 27	NE 22	NE 17	NE 14	NE 18	NE 14
23	10.8	NE 16	NNE 13	NNE 11	NNE 10	NE 12	NNE 15	NNE 9	NNE 11	NNE 17	NNE 12	NE 10	NNE 10
24	8.6	W 10	W 10	W 3	WSW 4	SSW 4	SSW 5	SSW 9	SW 9	WSW 15	WSW 13	WSW 18	W 13
25	4.2	W 0	W 3	SW 4	SW 2	SSW 2	SSW 1	SSW 1	SSE 2	SW 4	WSW 6	SW 9	SW 8
26	9.0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	N 6	NE 9	ENE 16
27	5.9	WNW 0	NW 2	NW 2	WNW 5	WNW 3	NW 2	NW 2	NW 5	NW 1	NW 0	WNW 3	WNW 3
28	32.0	NNE 35	NNE 37	NNE 38	NE 41	NE 41	NE 39	NE 42	NE 46	NE 39	NE 42	NE 51	NE 50
29	10.5	NE 13	NNE 12	N 6	NNW 9	NNW 14	N 8	N 2	N 8	NNE 9	NE 12	NE 17	NNE 13
30	7.6	N 6	NNE 9	NNW 12	NNW 12	NNW 10	N 6	N 3	NNE 6	NNE 12	NE 13	ENE 15	ESE 15
31	3.3	ESE 0	ESE 0	ESE 0	ESE 5	ESE 1	ESE 0	ESE 0	S 5	SSW 2	W 2	WNW 5	SW 8

April.

1	6.0	SSE 2	SSE 0	SSE 1	SSE 3	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 3	WSW 5	NNW 6
2	18.1	NE 12	NE 13	NNE 20	NE 14	NE 13	NE 16	NNE 16	NE 4	NE 11	NE 15	NE 19	NE 24
3	20.2	NE 9	NE 8	ENE 16	ENE 22	NE 16	NE 5	NNE 12	NNE 10	NE 20	NE 23	NE 28	NE 39
4	12.2	NNE 18	NNE 20	NNE 30	NNE 38	NNW 8	N 2	NNE 3	NW 11	ENE 16	S 3	SSW 23	SSE 18
5	9.0	NW 5	NW 5	NW 3	NNW 11	NNW 6	N 0	N 0	NNW 3	NW 3	NW 4	WNW 4	WNW 2
6	4.3	SE 7	SE 0	E 1	NE 0	ENE 1	NNW 0	NNW 0	NNW 0	NNW 0	NW 3	W 1	WNW 5
7	13.3	NNE 12	NNE 14	NNE 11	NNE 15	NNE 12	NNE 8	NNE 10	NNE 7	NE 12	NE 15	NE 19	NE 18
8	8.0	NNE 11	NNE 8	NNE 5	NNE 0	NNW 0	NNW 0	NNE 0	NNW 0	NW 0	NNE 1	W 4	N 8
9	17.1	NNE 18	NNE 16	NNE 15	NNE 7	NE 17	NNE 17	NE 6	NE 11	NE 12	NE 21	NE 22	ENE 23
10	7.5	NNE 15	NNW 2	NE 8	N 9	NNE 3	N 0	N 0	NNE 6	NE 7	NNE 11	NNE 11	NNE 15
11	7.6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 3	ESE 0	SE 2	SSW 1	SSW 3	S 8
12	4.4	SE 2	SE 3	SE 2	SE 2	SE 4	SE 0	SE 0	SE 0	SE 2	SSE 0	WSW 1	SSW 7
13	2.4	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SSW 0	W 0	W 4	NW 6
14	7.2	SSE 0	SSE 0	SSE 0	SSE 0	SW 4	WNW 2	SW 0	WSW 1	WSW 6	SW 6	S 13	S 16
15	2.6	SSE 3	SSE 0	SSE 0	SSE 3	S 0	S 0	S 0	S 3	S 0	S 0	S 0	S 3
16	6.1	NNE 3	NNE 5	NNE 11	NNE 10	ENE 10	ENE 3	E 0	SSE 3	SSE 2	SSE 9	S 13	SSW 8
17	4.1	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	E 2	SSE 4	SSE 0	SSE 0	SW 1
18	10.1	E 4	SE 1	ENE 3	N 3	NNW 0	NNW 0	NNW 0	S 3	NE 9	NE 4	S 10	ENE 21
19	7.5	NNW 4	NNW 6	NNW 0	SE 6	SSW 0	WSW 4	WNW 6	W 12	SW 13	SSW 10	SSW 11	SW 5
20	9.2	W 7	WNW 1	WNW 8	WNW 12	WNW 10	WNW 0	WNW 5	WNW 6	WNW 4	WNW 3	SW 3	ESE 2
21	4.0	NNW 0	NW 0	NNE 0	NNW 0	NNE 0	N 0	NNW 5	NNE 5	NE 7	NNE 7	NE 9	NE 12
22	6.6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	NNW 4	WNW 5	NW 3	WNW 2	WNW 4
23	10.8	SSE 3	SSE 0	SSE 2	SSW 3	WSW 14	WSW 19	WNW 22	WNW 14	WNW 17	WNW 15	WNW 14	W 16
24	4.8	S 0	S 3	S 1	WNW 0	WSW 0	W 0	W 6	WNW 6	WNW 12	WNW 6	NE 10	SE 8
25	5.0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SE 1	W 1	SW 4	SSW 8	SW 11
26	7.8	ESE 0	ESE 5	E 2	W 6	ENE 9	SSW 3	ESE 1	WSW 1	S 2	WNW 4	WNW 14	WNW 18
27	9.5	WSW 14	W 14	W 8	NW 2	NNW 0	W 5	SSW 4	W 9	WNW 11	WNW 14	NW 10	NNW 5
28	16.3	W 16	WSW 12	WSW 13	WSW 16	WSW 16	WNW 16	WNW 8	WNW 9	W 15	WNW 12	WSW 7	SSW 12
29	14.2	WSW 29	WSW 15	SSW 11	SSE 6	SSE 5	SSE 7	SW 3	SW 11	W 15	W 19	WSW 25	W 35
30	6.7	SSE 1	SSE 6	SE 8	SSE 6	SSE 3	SE 0	SE 0	W 14	WSW 10	SW 10	WSW 9	SW 13

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	SW 45	WSW 57	WSW 56	WSW 49	WSW 39	WSW 41	WSW 44	WSW 33	SW 36	SSW 30	SW 25	SW 40	862
2	WSW 30	WSW 41	WSW 37	WSW 28	WSW 33	WSW 33	WSW 39	WSW 44	SW 46	SW 47	WSW 35	WSW 25	936
3	NE 11	ENE 9	NE 8	NE 12	NE 10	NE 6	NE 12	NE 21	NE 24	NE 22	NE 20	NE 22	330
4	SSW 2	SSW 3	SSW 5	S 6	S 0	S 0	SSE 1	SE 0	SE 3	SE 1	SE 0	SE 5	40
5	S 4	SSE 6	S 9	S 6	S 5	SSE 1	SE 4	SE 0	SE 0	SE 1	SSE 11	SSE 6	68
6	S 6	S 1	S 1	S 1	SSE 2	SSE 0	SSE 6	SSE 2	SSE 9	SSE 5	SSE 0	SSE 0	74
7	WSW 2	NW 4	NW 1	W 3	SSW 0	SSE 1	SE 7	SE 1	SE 4	SE 12	SE 10	SE 10	65
8	WSW 37	WSW 43	WSW 37	WSW 41	WSW 38	WSW 30	WSW 24	WSW 27	SW 30	SW 47	SW 42	SW 40	566
9	WSW 49	WSW 50	W 41	WNW 28	W 35	WSW 35	WSW 33	WSW 36	WSW 35	WSW 40	W 35	WSW 24	1025
10	WNW 25	W 26	WNW 21	WNW 16	WNW 18	WNW 9	SW 8	SSE 9	SSE 7	SSE 9	SSE 9	SE 8	462
11	SSE 12	SSE 13	S 10	SSW 10	SSE 10	SSE 7	SE 4	SE 3	SE 4	SSE 12	SSW 28	SSW 34	255
12	W 27	SW 31	SW 35	SW 27	WSW 27	W 27	W 25	WSW 32	WSW 32	WSW 38	WSW 33	WSW 23	758
13	WSW 27	WSW 31	WSW 31	WSW 29	WSW 27	WSW 23	WSW 23	WSW 24	WSW 27	WSW 26	WSW 30	WSW 23	636
14	SW 22	WSW 27	WSW 38	WSW 36	WSW 33	WSW 24	WSW 19	WNW 25	W 18	SSW 14	SSW 13	WSW 11	425
15	WSW 28	WSW 23	WSW 19	SW 13	SSE 14	SSE 18	SSE 16	SSE 10	SSE 12	SSE 11	S 3	WSW 13	318
16	WSW 28	WSW 30	WSW 27	W 25	W 17	W 19	WNW 20	W 14	NW 10	NW 10	WNW 18	WNW 10	618
17	SSW 11	S 13	SW 17	WSW 18	W 16	W 6	W 0	SSW 0	SSE 7	SE 12	SE 12	SE 10	256
18	S 9	SSW 5	SSW 3	SW 14	SW 23	WSW 25	W 4	WNW 8	WSW 0	S 8	SSE 11	SSE 5	183
19	WSW 57	W 46	W 37	W 28	WNW 30	W 20	W 21	W 14	W 9	WSW 10	WSW 10	W 7	526
20	NNW 12	N 13	N 10	NNE 9	NNE 10	NNE 6	N 8	NNE 11	NNE 19	NNE 1	NNE 2	N 6	218
21	ENE 16	NE 14	ENE 18	ENE 13	ENE 11	E 6	NE 9	NNE 22	NNE 28	NNE 12	N 9	NNE 19	340
22	NE 16	NE 15	NE 19	NE 18	NE 20	NE 13	NE 14	NNE 13	NNE 13	NNE 12	NNE 13	NNE 11	364
23	N 7	N 12	N 12	N 14	N 13	NNW 11	NNW 8	NNW 8	NNW 6	NW 10	WNW 10	WNW 3	260
24	W 11	WNW 15	WNW 14	WNW 17	WNW 14	WNW 14	WNW 4	WNW 0	WSW 3	WSW 0	WSW 2	WSW 0	207
25	SSW 11	SW 9	WSW 11	W 12	WNW 11	WNW 4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	100
26	ENE 17	NE 15	NE 18	NE 22	NE 25	NE 21	NE 21	NNE 19	NNE 15	NW 4	NW 4	N 4	216
27	WSW 1	SSE 10	S 9	S 1	SSW 1	S 1	S 0	ENE 6	NNE 6	NNE 23	NNE 27	NNE 28	141
28	NE 37	NE 34	ENE 30	NE 27	NE 22	NE 22	NNE 19	NNE 21	NNE 16	NE 12	NE 13	NE 13	767
29	NE 9	N 8	N 6	N 11	N 20	N 17	NNE 15	NNE 15	NNE 9	N 8	NNE 6	NNE 5	252
30	E 8	E 6	WNW 6	W 6	ENE 7	N 6	NE 17	ESE 3	SSE 0	ESE 5	ESE 0	ESE 0	183
31	WNW 5	ENE 2	NW 8	NNW 8	NNW 2	SSE 6	SSW 6	SSW 1	S 3	SSE 4	SSE 4	SSE 3	80

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1	NNW 5	NE 3	NE 8	NE 7	NE 9	NNE 1	NNE 8	NE 19	NE 19	NE 22	NE 13	NE 11	145
2	NE 23	NE 27	NE 27	NE 27	NE 25	NE 23	NE 19	NE 18	NE 24	NE 23	NE 9	NE 12	434
3	NE 36	NE 37	NE 29	NE 28	NE 27	ENE 23	E 11	ENE 17	ENE 10	ENE 17	NE 25	NNE 17	485
4	SSE 20	ESE 10	NE 14	N 15	WNW 8	ENE 10	SW 4	ESE 2	ESE 2	E 4	ENE 6	SW 7	292
5	WSW 5	S 10	SSE 20	SSE 20	SSE 25	SSE 27	SE 21	SE 14	SE 11	SE 8	SE 6	SE 3	216
6	ENE 4	NNW 6	WNW 9	NW 5	NNW 3	WNW 7	WNW 7	NNW 11	NE 8	NNE 10	NNE 4	NNE 10	102
7	NE 16	NNE 20	NNE 18	NNE 15	NE 13	NE 11	NE 9	NNE 14	NNE 16	NE 11	NNE 10	NNE 13	319
8	E 20	NE 13	ENE 18	E 19	E 15	ESE 14	ESE 12	E 20	ENE 10	E 2	ESE 6	NE 7	193
9	ENE 24	ENE 22	NE 20	NE 20	NE 19	NE 14	NNE 12	NNE 13	NE 20	NE 22	NE 19	NE 20	410
10	NNE 11	ENE 9	ESE 9	ESE 9	ESE 8	SE 8	ESE 9	ESE 5	ESE 0	ESE 8	ESE 9	ESE 9	181
11	S 13	SSE 10	SSE 12	SSE 13	SSE 15	SE 19	SE 20	SE 24	SE 16	SE 13	SE 9	SE 0	182
12	SW 9	SSW 12	SSW 14	S 12	S 8	SSW 0	SSW 0	SE 5	ESE 1	ESE 9	SE 9	SE 3	105
13	WNW 6	SW 10	W 8	WSW 11	WSW 4	W 2	W 0	W 0	SW 0	S 0	SSE 5	SSE 2	58
14	SSE 19	SSE 21	SSE 19	SSE 15	SSE 16	SSE 5	SSE 2	SSE 11	SSE 10	SSE 6	SSE 0	SSE 0	172
15	S 2	S 0	S 0	S 2	W 3	N 2	ENE 5	NE 12	ENE 12	ENE 9	NNE 1	ENE 3	63
16	SW 6	SSE 3	NNE 6	N 7	NNE 8	NNE 9	NNE 15	NNE 14	NE 1	NE 0	NE 0	NE 0	146
17	WNW 5	WNW 14	WNW 15	WNW 11	NNW 6	N 4	N 5	NNW 9	NE 14	NNE 5	N 3	N 1	99
18	SSE 18	SSE 28	SSE 34	SSE 32	SE 27	SE 17	SE 12	S 0	ENE 3	NW 2	NNW 7	NW 4	242
19	W 13	WNW 14	WNW 18	WNW 15	WNW 16	WNW 10	SW 1	SSE 7	SSE 5	SSE 3	SSW 0	W 2	181
20	NNW 5	WNW 22	WNW 17	WNW 19	WNW 22	WNW 22	WNW 17	WNW 18	WNW 11	WNW 5	WNW 0	NW 1	220
21	NE 7	NNW 7	N 6	ENE 7	NNE 4	NNE 4	NNE 8	NNE 8	NNE 0	NNE 0	NNE 0	ESE 1	97
22	W 8	SW 10	SSW 16	S 14	S 19	S 13	SSE 9	SE 11	SSE 7	SSE 11	SE 12	SSE 10	158
23	W 11	W 9	SW 11	SSE 19	SSE 21	SSE 17	SSE 11	SSE 6	SSE 3	S 0	SSW 7	SW 5	259
24	NNW 14	NW 2	WNW 2	WSW 1	WSW 13	WNW 8	NNE 10	N 3	ENE 8	SE 3	ESE 0	ESE 0	116
25	SSW 16	S 16	SSW 11	SSW 11	S 10	S 8	ESE 1	ESE 8	E 13	ESE 1	ESE 0	ESE 0	120
26	NW 12	N 7	NNE 11	NNE 11	NNE 8	N 1	N 0	NW 13	W 16	W 13	WSW 13	WSW 18	188
27	W 9	WNW 11	WNW 14	WNW 15	W 10	WSW 8	SSW 7	S 7	SSW 6	WSW 10	WNW 14	W 20	227
28	S 18	SSW 10	SW 17	SW 21	WSW 24	WSW 19	WSW 16	WSW 14	WSW 25	SW 31	SW 21	SW 24	392
29	WNW 26	WNW 31	WNW 24	WSW 11	S 11	S 10	S 9	SSE 9	SW 10	S 6	SE 7	SSE 6	341
30	W 8	SSW 9	S 7	S 9	SSE 8	S 6	SE 5	ESE 0	ESE 0	NNE 8	W 9	W 13	162

Mai 1906. **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	14.4	S	3	S	8	ENE	4	S	2	SE	6	S	4	SW	17	WSW	29	WSW	30	WSW	26	SW	25	WSW	25
2	6.0	NW	0	NNE	1	ENE	0	ENE	0	S	6	W	3	WSW	7	WSW	7	W	7	W	7	W	15	W	14
3	8.3	SE	9	SSE	9	SSE	10	SSE	10	SSE	9	SSE	4	SSE	9	SSE	16	SSE	17	SSE	9	SSE	10	S	5
4	4.7	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSW	1	SW	0	W	0	WNW	4
5	9.4	NNE	5	ENE	0	ENE	0	ENE	0	N	6	W	12	W	11	WSW	13	WSW	16	WSW	15	W	15	WNW	14
6	6.8	S	0	S	0	SE	0	E	0	E	0	E	0	E	0	E	1	ENE	2	NNW	10	NNW	16	NNE	20
7	9.0	NE	4	NE	10	E	1	NNE	1	SE	5	E	0	E	0	SW	3	NNE	14	N	16	NE	16	NE	16
8	3.3	NNE	0	WNW	1	NW	5	SW	0	WNW	1	N	0	N	0	N	0	N	0	E	2	SW	2	W	5
9	3.8	SSE	9	SE	4	SE	0	ESE	2	ESE	0	ESE	0	SE	1	S	1	S	0	S	0	WSW	7	WNW	9
10	7.9	SSE	0	SE	0	SE	0	SE	2	SE	13	SE	12	SSE	10	SSE	13	SSE	6	SE	0	S	7	SW	7
11	6.3	SE	10	SW	9	NW	1	NW	4	NW	2	NW	0	NW	0	WSW	3	SSW	12	W	9	NW	5	NW	6
12	5.1	NNW	1	WNW	0	WNW	0	WNW	0	WNW	1	WNW	0	WSW	0	SSW	1	WSW	1	NW	4	NNW	7	N	5
13	6.6	SSW	10	SSE	17	SE	13	SE	11	SE	6	SE	0	NNE	0	NNE	0	ENE	0	NE	1	SE	4	SSE	6
14	4.6	NNE	0	ENE	0	ESE	3	ESE	0	ESE	0	ESE	0	ESE	0	SSW	1	N	4	ENE	1	NNW	8	NE	8
15	12.1	SW	0	SSW	1	NE	3	NW	6	NW	2	NW	0	NW	1	S	2	SSW	1	NW	7	WNW	13	WNW	10
16	9.6	WNW	19	WNW	21	WNW	20	WNW	19	WNW	14	WNW	16	WNW	24	WNW	18	WNW	17	WNW	14	WNW	13	WNW	10
17	7.5	W	0	W	0	W	0	W	7	NW	3	NW	7	NW	9	NW	6	NW	7	WNW	9	WSW	13	W	7
18	4.2	WNW	0	WNW	0	WNW	0	NW	0	NNW	0	NNW	0	NNW	1	NNW	3	NNW	8	NNW	9	N	12	N	11
19	12.6	S	0	WSW	2	NW	10	NNW	3	N	2	NW	6	NNW	10	NNW	10	NNW	6	NNW	5	N	8	E	10
20	32.0	SW	35	SW	38	WSW	37	WSW	37	SW	35	SW	35	WSW	36	WSW	40	WSW	44	SW	36	SW	35	SW	37
21	14.5	SW	24	SW	24	SW	28	SSW	19	SSW	12	SSW	15	SSW	16	S	13	SSE	13	SSE	13	S	18	SW	17
22	4.2	NNW	0	NW	0	NW	2	NNW	4	N	1	NNW	5	NW	0	WSW	1	SW	4	SSW	9	SSW	7	SSW	10
23	3.6	E	0	E	0	E	4	E	2	NNE	5	NW	1	NW	0	NW	0	WNW	1	NNW	8	N	7	NE	2
24	7.8	ENE	0	ENE	0	ENE	0	ENE	0	NE	1	N	0	N	0	NW	1	W	0	W	3	W	8	W	12
25	5.0	SSE	8	SE	8	SE	4	SE	0	SE	0	SE	6	SE	2	SSE	6	SW	0	SSW	1	SSW	0	WNW	5
26	2.2	SSE	0	SSE	0	SSE	0	SSE	0	E	4	NNE	0	N	0	NE	1	ENE	1	SE	2	N	7	NNW	2
27	7.1	NNW	4	NNE	4	E	2	ESE	7	ESE	8	ESE	6	ESE	2	SSE	9	S	6	SSW	0	S	4	SSE	9
28	6.7	SSE	6	SSE	3	SSE	4	SSE	7	SSE	7	SSE	8	SSE	9	SSE	10	SSE	7	SSE	2	SSE	5	SSE	9
29	8.5	SSE	10	SSE	8	SSE	8	SE	7	SE	10	SSE	6	SE	6	SE	1	SSE	0	S	0	WSW	2	SSW	2
30	17.1	SW	3	WNW	12	WNW	10	WNW	11	WNW	11	WNW	12	WNW	11	WNW	17	W	16	WNW	19	WNW	31	WNW	27
31	17.0	SSE	3	SSE	0	SSE	4	SSE	7	SSE	7	SSE	6	SSE	5	SSE	8	S	5	SSW	4	SSW	14	SSE	14

Juni.

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	16.1	WSW	48	SW	41	W	30	WNW	24	WNW	14	NW	12	NW	24	WNW	27	WNW	11	W	4	SW	3	SSE	9
2	23.6	WSW	22	WSW	21	SW	37	SSW	32	SW	24	WSW	26	SW	21	SW	19	WSW	20	WSW	26	WSW	42	W	38
3	15.1	SW	8	WSW	15	WNW	2	SSW	11	SW	16	WSW	16	WSW	18	SW	21	SW	19	SW	20	WSW	34	SW	22
4	9.0	SSW	10	SSW	7	S	2	WSW	8	W	3	W	3	WSW	11	WSW	9	WSW	13	WSW	9	W	23	WNW	25
5	12.0	ENE	6	N	0	NNW	4	WNW	0	NW	4	NNW	2	N	6	NE	6	N	8	N	6	NNW	9	W	7
6	16.8	NE	6	NNE	10	NE	9	NNE	7	NNE	17	NNE	20	NNE	21	NE	17	NE	22	NE	21	NE	23	NE	24
7	17.4	NNE	17	NE	16	NE	15	NE	11	NE	12	NNE	8	NNE	15	NNE	17	NNE	17	NE	24	NE	26	NE	27
8	13.4	NNE	15	NNE	28	NNE	26	S	5	NNW	4	N	5	NE	10	N	10	NNE	17	NE	18	NE	21	NE	19
9	8.4	N	6	N	0	N	7	NW	0	NW	1	NW	0	NW	3	N	4	N	13	NNE	14	NE	21	NE	18
10	8.1	SE	0	SE	0	SE	0	SE	0	SE	0	NE	3	NNE	4	NNE	7	NNE	15	NE	12	E	11	E	15
11	10.4	NE	5	NNE	11	NNE	12	NNW	11	NNW	4	NNW	2	NW	1	NE	3	NE	7	N	12	NNE	12	NNW	10
12	11.3	N	7	N	0	NNW	12	NNE	11	NNE	13	NNW	3	N	7	NNE	7	NE	9	NE	11	NE	13	ENE	11
13	8.6	NNE	12	ENE	11	NE	10	NE	1	NE	0	ENE	2	NW	7	NW	1	NNE	6	E	10	E	10	SSW	13
14	6.8	WSW	0	WNW	5	W	1	WNW	0	NW	0	NW	0	NW	0	WSW	0	W	5	NNW	4	NW	8	NW	10
15	8.4	NNE	6	S	8	NNW	12	N	6	NW	5	NW	4	NW	5	NNW	7	NNW	8	NNW	7	N	11	NNW	10
16	8.3	NNW	1	NW	3	WNW	8	NW	6	NNE	1	NNW	3	NW	5	NNW	6	NNW	7	NNW	4	N	6	N	10
17	4.4	WNW	3	WNW	2	WNW	0	WNW	1	WNW	0	WNW	0	WNW	1	WNW	5	WNW	7	W	8	W	9	W	2
18	6.1	S	1	S	1	SE	1	N	1	N	0	N	0	N	0	N	2	NW	5	NW	9	NNW	9	NNW	7
19	3.7	NNW	2	NNE	3	NE	0	ESE	2	SE	0	SE	1	SE	0	SE	0	SSE	2	SSE	1	S	4	SW	2
20	7.2	WNW	7	NW	9	NW	7	NW	2	NW	0	NW	2	NW	2	NW	0	NW	3	NNW	8	NNW	7	NW	7
21	10.3	NNE	9	NNE	14	N	15	N	13	NNE	15	NNE	8	NNE	10	N	12	NNE	9	NE	10	NNE	9	NE	13
22	5.8	ENE	0	NE	0	NE	0	E	3	ESE	4	ESE	1	ESE	1	S	0	NW	5	N	13	NNE	15	NNE	8
23	5.1	NW	0	NW	2	NW	0	NW	0	NW	0	NW	0	W	0	S	1	S	1	SW	3	SW	5	WSW	4
24	13.4	SE	3	SE	0	SE	0	SE	0	SE	0	SE	0	SSE	7	SSE	4	SSE	10	SSE	9	SW	9	SW	18
25	9.8	SSE	18	S	5	SSW	10	SSW	7	N	6	ESE	1	SE	1	WSW	8	W	12	WSW	11	WSW	16	WSW	13
26	4.7	NW	0	WNW	0	NNW	1	ENE	0	ENE	0	ENE	0	ENE	0	N	1	NNW	9	ENE	5	NNW	8	N	4
27	5.9	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	S	0	SSW	1	SSW	5	S	5	SSW	11
28	9.9	SE	11	SE	8	SSE	4	SSE	1	ESE	4	SSW	0	SSW	0	S	5	SSE	3	SW	6	WSW	7	NW	14
29	18.1	ESE	8	NNW	4	W	1	SSE	4	SSE	1	SSE	3	SE	4	SE	2	SSE	6	SSE	13	SSE	18	SSE	18
30	12.2	WNW	28	WNW	25	WNW	19	WNW	19	WNW	18	WNW	14	WNW	11	W	8	WNW	8	NNW	4	S	4	WNW	10

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** **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	W 26	WSW 34	W 23	NW 15	NNW 11	ESE 14	E 7	ENE 12	ENE 11	SE 10	ENE 3	NNW 0	345
2	SE 14	ENE 3	W 8	E 4	S 16	SSE 13	SSE 0	SSE 2	SSE 2	SE 3	SE 3	SE 8	143
3	S 10	SSW 11	SSE 9	SSW 11	SSW 5	SSW 5	ESE 0	ENE 18	ENE 11	SSE 3	SE 0	SE 0	200
4	WSW 4	W 6	WSW 5	W 1	W 3	WNW 6	WNW 13	SW 13	WSW 18	NW 20	NW 5	NW 13	112
5	WNW 16	W 16	WSW 19	WSW 20	WSW 16	SW 15	SSW 5	SSE 3	S 5	S 4	S 0	S 0	226
6	NNE 16	NE 16	NE 12	NE 13	NNE 14	NNE 10	NNE 1	NNE 3	NE 7	NE 8	NE 10	NE 3	162
7	NE 15	NE 15	NE 13	NNE 10	NE 10	ENE 7	ENE 12	ENE 24	E 15	ENE 7	N 3	NE 0	217
8	WSW 5	W 4	NW 3	ESE 12	E 16	ESE 7	W 1	N 6	NNW 1	WNW 1	SSW 2	S 5	79
9	SSW 12	SW 11	WNW 15	WNW 8	WNW 10	WNW 0	SW 0	S 0	S 2	S 0	S 0	S 0	91
10	WSW 10	SW 18	S 11	SW 10	SW 16	WNW 16	ESE 9	SSE 1	SSE 0	SSE 10	SE 9	ESE 10	190
11	NNW 4	NNE 7	N 8	NNE 4	NNE 10	NE 8	NNE 8	NE 9	N 10	N 12	NNE 9	NE 2	152
12	NE 9	NE 11	NNE 13	N 5	NNW 14	NNW 12	NNW 11	N 9	N 8	N 7	ENE 0	SSE 3	122
13	NW 7	W 5	NE 7	NE 4	E 3	SE 6	ENE 11	E 4	ENE 15	NE 17	NNE 9	N 3	159
14	ENE 6	E 7	NE 7	NW 10	NW 8	NNE 14	NE 11	NNE 11	NE 5	ESE 5	SSW 1	SW 0	110
15	WNW 14	WNW 14	W 33	WNW 34	WNW 30	WNW 17	WNW 19	WNW 13	WNW 15	WNW 15	WNW 21	WNW 19	290
16	WNW 4	NW 2	ENE 0	ENE 2	ESE 0	ESE 8	ESE 2	ESE 4	ESE 0	ESE 1	S 2	W 0	230
17	W 14	WNW 14	WNW 18	WNW 14	WNW 10	WNW 2	W 10	WNW 10	WNW 11	WNW 8	WNW 1	WNW 0	180
18	NNW 8	NNW 10	NW 11	NW 10	WNW 9	WNW 5	W 5	W 0	W 0	S 0	S 0	S 0	102
19	SE 11	SSE 16	SSE 9	SSW 14	W 14	W 12	WSW 25	WSW 29	SW 24	SW 23	SW 26	SW 28	303
20	SW 30	WSW 32	WSW 28	SW 27	SSW 33	SSW 33	SW 28	SW 23	SW 22	SSW 22	SW 23	SW 22	768
21	SW 10	WSW 20	WSW 24	WSW 20	W 16	SW 14	WSW 14	WSW 9	W 0	W 0	W 3	NW 5	347
22	SW 7	SSW 11	SW 9	SW 10	SSW 9	SSW 6	SSW 2	SSW 0	SSW 0	SSW 1	E 1	E 1	100
23	W 7	SW 5	S 5	W 2	NNE 4	NE 2	NE 0	NE 15	E 7	ESE 6	ESE 3	ENE 0	86
24	WNW 10	W 12	WNW 21	WNW 24	W 26	W 17	WSW 15	SW 11	WSW 11	SW 7	SW 6	S 3	188
25	NNW 9	WNW 13	WNW 14	NNW 7	NNW 0	SE 10	SE 7	SSE 7	S 0	SSE 3	SSE 5	SSE 4	119
26	SE 3	SW 4	W 4	WNW 7	WNW 2	W 2	SW 1	WNW 2	WNW 2	NNW 8	NNW 1	NNW 0	53
27	SW 5	SSW 12	S 15	SSE 13	SSE 10	S 7	S 2	S 8	SE 13	SE 9	SSE 10	SSE 6	171
28	S 6	S 10	S 10	S 6	SSE 6	SSE 8	SSE 6	SSE 2	SE 5	SE 7	SE 7	SE 10	160
29	SW 6	SSE 14	SSW 11	W 23	WNW 26	WNW 23	WNW 17	WNW 15	WNW 7	WNW 1	WNW 0	SW 0	203
30	WNW 23	WNW 30	WNW 34	WNW 30	WNW 24	WNW 26	WNW 23	WNW 17	WNW 15	WNW 4	WSW 1	S 3	410
31	S 12	SW 18	WSW 21	W 17	WSW 10	WSW 19	WSW 26	SW 37	SW 42	SW 39	SW 41	SW 49	408

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1	S 12	SSE 10	S 9	SW 5	SSE 12	SSE 9	SSE 10	S 16	W 21	WNW 25	WSW 10	WNW 1	387
2	WNW 34	W 30	WNW 32	WNW 34	WNW 30	WNW 18	WNW 17	W 19	SW 5	SSW 6	WSW 8	NW 5	566
3	SW 21	SW 18	SW 19	SW 22	SSW 20	SW 19	W 5	WSW 8	W 7	W 5	S 11	S 6	363
4	NW 15	WNW 6	SSW 7	SSE 10	S 10	S 13	SSE 9	SE 5	ESE 1	ESE 3	SE 6	SSE 8	216
5	NW 10	NNW 13	N 13	N 14	N 15	NNE 17	NNE 23	NE 28	NE 29	NE 26	NE 26	NE 15	287
6	NE 28	NE 28	NE 30	ENE 23	ENE 22	NE 17	NE 13	ENE 5	E 5	ENE 11	ENE 9	NE 12	402
7	NE 25	NE 24	NE 24	NE 15	NE 21	NE 24	NE 19	NE 19	NE 14	NE 10	NE 9	NE 8	417
8	NE 18	NE 19	NE 17	NE 17	NNE 11	NNE 14	NE 7	NE 4	NNE 12	NE 9	NE 11	NNE 5	322
9	NNE 17	NNW 19	NW 9	SE 7	WNW 3	NW 11	NNW 7	E 12	SSE 9	SSE 8	SSE 7	SE 6	202
10	NNE 22	NE 9	NE 9	NE 16	ENE 6	NE 0	NNW 12	N 11	NNE 8	NNE 10	NNE 11	NNE 13	194
11	NNW 13	NNW 15	N 12	NNW 10	N 8	N 7	N 8	NNE 22	NNE 22	NNE 15	NNE 16	NNE 12	250
12	ENE 14	NE 30	NNE 15	NE 12	NE 8	NE 11	NNE 12	NNE 14	ENE 17	NE 10	NE 13	NNE 12	272
13	NNE 19	NNE 10	N 11	N 11	NNE 8	NE 11	N 8	N 16	N 18	NNE 6	N 3	NW 2	206
14	NNW 5	W 6	ENE 23	SSE 6	SE 6	NNE 3	NE 7	ENE 13	NE 16	NE 13	NE 16	NE 16	163
15	NNW 10	NNW 10	NW 13	NW 10	WNW 13	WNW 16	WNW 14	WNW 11	WNW 9	WNW 3	WNW 0	NW 4	202
16	N 9	NNE 9	NE 7	ENE 4	NW 8	WNW 8	WNW 16	WNW 21	WNW 18	WNW 17	WNW 13	WNW 8	198
17	WSW 5	NW 5	SE 8	S 11	SSW 12	SW 9	WSW 9	W 9	WNW 0	WNW 0	NW 0	NNW 0	106
18	N 9	NNW 8	NW 8	NW 10	NNW 10	NNW 13	NE 12	SSE 9	E 2	SE 14	N 12	NW 3	146
19	SW 3	WSW 6	NW 14	NE 7	NNE 0	W 3	WNW 12	WNW 7	WNW 5	WNW 5	WNW 4	WNW 5	88
20	NW 8	WNW 6	NNW 11	NNE 7	N 10	N 11	NNE 16	NNE 12	NNE 14	NNE 13	NNE 3	NNE 8	173
21	NE 12	NNE 8	NNE 10	N 9	NNE 9	NNE 8	NE 7	NE 10	NE 10	NE 13	NE 13	ENE 1	247
22	NNE 8	NE 11	N 10	NNW 11	NNW 10	NNW 13	NNW 12	NNW 7	N 2	NE 0	NNE 2	NNW 3	139
23	NW 7	W 9	W 12	NW 10	WNW 16	WNW 14	N 18	NNE 11	NE 5	ESE 5	SE 0	SE 0	123
24	SW 15	W 15	NW 20	WNW 20	WNW 43	WNW 30	WNW 33	WNW 32	SW 22	S 12	S 9	S 11	322
25	W 13	WNW 15	WNW 15	WNW 16	WNW 13	WNW 16	WNW 16	WNW 9	WNW 5	NW 7	NW 3	NW 0	236
26	NNE 5	SE 6	NW 13	NNW 13	NNW 11	NNE 10	NNE 14	NE 13	NE 0	NE 0	ENE 1	SE 0	114
27	WSW 17	WSW 18	WSW 16	WSW 18	SW 10	S 8	S 4	SSE 3	SE 3	SE 0	SE 11	SE 14	141
28	W 11	W 8	WSW 11	WSW 12	WSW 13	SW 17	SE 25	SSE 25	SE 17	SE 12	SE 12	ESE 11	237
29	SW 30	WSW 41	WSW 37	WSW 35	WSW 38	WSW 30	W 21	WNW 25	WNW 37	WNW 24	WNW 16	WNW 19	435
30	NW 9	N 8	N 7	NNW 6	N 10	NNE 9	NNE 11	NNE 14	NE 14	NE 17	NE 13	NE 7	293

Juli 1906. **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	10.3	NE 2	NE 2	NE 1	NNW 1	N 5	N 4	NE 6	NE 12	NNE 14	NNE 14	NE 11	NE 12
2	7.2	NE 7	NNE 6	NE 10	NE 10	NE 1	NE 3	NE 5	NNE 4	E 1	NNW 7	N 10	NE 12
3	5.7	WNW 1	NW 1	N 1	N 0	N 0	N 0	N 0	NNW 2	NW 8	NNW 10	NNW 12	N 5
4	5.5	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	N 5	NW 4	SE 6	NW 5	N 2	ENE 2
5	5.0	SE 3	SE 0	SE 0	SE 1	SE 1	SE 0	SE 0	SSE 0	NW 3	N 6	NNW 10	NNW 10
6	10.5	NNW 5	NNW 3	WNW 3	W 9	WNW 10	WNW 7	WNW 12	W 11	W 15	W 18	W 10	W 19
7	7.7	SSE 4	SSE 4	SSE 0	SSE 0	SSE 0	SSE 1	SSE 1	SSE 1	WSW 2	N 9	NE 1	NNW 6
8	4.3	NNE 3	NE 0	NE 2	NE 2	NE 0	ENE 0	NE 1	N 3	N 1	ENE 0	NE 6	NNW 7
9	4.7	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 5	SSE 2	SSW 1	NW 4	NNW 9
10	3.1	ENE 1	NNE 0	NNW 0	NNW 0	NNW 0	NNW 1	E 1	SW 1	NW 0	NE 7	NNE 8	NNW 8
11	10.1	SE 0	SE 0	SE 0	ESE 4	ESE 0	ESE 1	ESE 0	ESE 0	ESE 0	S 0	WNW 2	NW 7
12	7.2	SSW 1	SSW 8	W 11	W 9	NNW 6	NW 6	NW 4	WNW 9	W 10	WNW 10	WNW 12	SW 9
13	8.9	NNE 0	NE 1	ENE 5	ENE 1	ENE 0	ESE 10	SE 12	SE 4	SSE 11	SSE 11	SSE 9	SSE 9
14	8.3	SE 9	SE 8	SE 8	SE 3	SE 2	SSE 7	SE 0	S 3	S 5	SSW 7	SSW 8	WSW 9
15	6.7	SE 11	SE 9	SE 3	SE 4	SE 7	SE 8	SE 3	SSE 5	S 0	SSE 0	SSE 4	W 7
16	10.3	SSE 6	SSE 4	W 5	WNW 7	W 6	WNW 3	W 7	WSW 17	WSW 18	WSW 14	WNW 16	WNW 19
17	2.8	SSE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SSE 0	SW 1	NW 5	NW 6	W 5
18	6.1	N 0	N 0	N 0	N 0	ENE 0	ENE 0	ENE 0	ENE 0	N 0	NW 1	NNW 1	NW 4
19	10.8	SE 13	SE 10	S 14	SSW 13	ESE 13	NNE 9	SE 11	SW 8	N 3	WSW 8	SSE 10	S 10
20	12.3	N 6	NE 4	E 6	SE 10	SE 0	SE 0	SE 3	SE 3	SW 6	WNW 11	WNW 15	NW 21
21	11.2	WNW 7	W 6	WSW 2	SW 6	WSW 14	SW 14	W 10	WSW 9	WSW 15	WNW 18	W 18	WNW 20
22	5.9	SE 3	SE 3	SE 5	SE 4	SE 3	SE 6	SSE 8	SSE 9	SSE 3	S 1	WSW 4	WNW 7
23	4.6	NNW 2	NNW 1	NNE 0	E 0	E 0	E 0	E 0	NE 0	NNW 0	N 5	NNE 8	NNW 8
24	7.5	WSW 4	WSW 9	SSE 11	SSE 10	SE 4	SE 7	SSE 8	SSW 2	WNW 2	WNW 11	WNW 9	NW 13
25	7.0	S 2	WSW 4	WNW 1	WNW 3	WNW 4	WNW 5	WNW 3	WNW 8	WNW 10	WNW 6	WNW 7	N 11
26	9.5	NE 16	ENE 5	NE 5	NNE 14	NNE 23	NNE 21	NNE 18	NNE 20	NNE 19	NNE 10	NNW 6	WNW 3
27	10.1	ENE 0	ENE 1	SW 8	SW 2	SW 9	SW 11	SW 12	SW 12	WSW 11	WSW 15	WSW 13	WSW 15
28	6.7	S 1	S 11	S 4	S 4	S 0	S 0	S 0	S 3	SSW 3	W 7	W 6	SW 8
29	6.2	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 4	NE 6	NE 10	NE 14	NE 14
30	7.5	NE 4	NE 0	NE 0	NE 1	NE 1	NE 1	NE 0	NE 1	NE 6	NE 9	NNE 10	NE 11
31	2.0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NE 2	NNE 0	NNE 2	N 3

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1	1.6	NW 0	NW 0	NW 1	NW 0	NW 1	NW 1	NW 0	NW 1	NW 1	NW 0	WNW 4	W 6
2	3.5	ENE 2	ENE 7	ENE 7	ENE 5	ENE 1	ENE 3	ENE 0	ENE 0	ENE 0	ENE 0	SE 2	SSE 4
3	6.7	SE 7	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SE 0	SSE 4	WNW 9	WNW 12
4	9.6	W 3	WNW 8	WNW 7	NW 4	WNW 2	NNW 6	NW 2	NW 3	NW 0	NW 3	SSW 7	SW 4
5	4.2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 2	NW 6	NW 10	WNW 8
6	6.2	NW 0	NW 1	NW 6	NW 4	NW 5	NW 3	NW 2	NW 3	NNW 7	N 8	NNW 9	NNW 10
7	1.9	NNE 0	NNE 0	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	NNE 1	NNW 5	NNW 5
8	4.8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 3	WNW 3	WNW 10
9	9.3	NNE 1	NNE 0	NNE 0	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	NW 5	W 4	WSW 6	SSW 18
10	9.1	WNW 1	W 0	W 3	W 0	W 0	W 0	W 0	SW 5	SW 9	WSW 14	WSW 19	WSW 22
11	18.2	S 6	SE 10	S 6	SW 20	WSW 25	WSW 28	WSW 29	WSW 28	WSW 21	WSW 24	WSW 27	WSW 28
12	4.6	SSW 7	SSW 2	SSW 1	SSW 0	SSW 0	SSW 1	SSW 0	SSW 0	S 3	S 6	S 5	SSW 7
13	3.1	SE 3	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SE 5	SSE 3	W 2
14	5.5	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSE 0	SSE 1	SSW 0	NNW 6
15	10.4	W 19	WNW 11	WSW 14	SSW 15	S 10	SSE 9	SSE 11	SSE 10	SSE 10	SSE 11	S 10	S 12
16	9.0	E 0	E 5	E 2	E 2	NE 4	NNW 4	NNW 2	NNW 1	NW 6	WNW 13	WNW 10	WNW 9
17	7.0	SE 7	SE 0	SE 0	SE 0	SSE 3	SSE 0	SSE 4	SSE 3	SSE 9	W 17	W 9	SW 11
18	9.0	SSE 11	SSE 1	ESE 3	ESE 11	SSE 9	SSE 3	SSE 0	SSE 0	SSE 2	S 11	SW 14	SSE 17
19	10.2	SSW 7	SSW 10	SW 6	W 9	WNW 6	NW 5	WNW 4	W 13	WSW 14	W 18	W 13	W 15
20	2.3	SSE 9	SSE 7	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	WSW 2	WNW 3	NW 6
21	2.3	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 1	WNW 1	SSW 7
22	3.5	SE 3	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SE 1	SE 1	SE 2
23	7.5	ESE 9	ESE 3	ESE 6	NE 6	ENE 8	ESE 7	ESE 11	SSE 7	SSE 1	S 0	S 6	SW 16
24	10.0	SSE 7	SSE 4	SSE 8	SSE 3	SSE 8	SSE 2	SSE 4	SSE 4	SSE 5	SSE 4	S 7	S 1
25	13.5	SSE 8	SSE 2	SSE 10	SSE 3	SSE 1	SSE 6	SSE 6	SSE 2	SSW 5	W 10	SW 15	WSW 23
26	14.2	SW 28	WSW 27	WSW 28	WSW 21	WSW 20	WSW 14	WSW 10	W 12	W 19	W 22	WNW 19	WNW 18
27	9.9	W 0	W 0	W 2	W 0	W 0	W 3	W 0	W 1	W 1	WNW 10	NW 10	WNW 12
28	19.9	E 2	NE 1	NE 8	NNE 15	NNE 21	NE 12	NE 18	NNE 30	NNE 31	NNE 34	NE 38	NE 28
29	8.1	NNW 7	NW 7	NW 7	NW 2	NW 0	NW 0	NW 0	NW 3	NNE 7	ENE 2	NNE 5	NNE 8
30	2.9	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	NW 1	NW 2	WSW 3
31	3.2	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	S 1	W 8	S 8

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Juli.** **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	NE 13	NNE 12	NE 9	NNE 12	NE 12	NNE 12	NNE 11	NNE 16	NE 20	NE 20	NE 14	NE 11	246
2	NE 11	NNE 8	N 11	NNE 9	NNE 7	NE 9	ENE 11	ENE 17	ENE 12	SE 0	ESE 0	SSW 1	172
3	N 4	NNW 14	NW 14	WNW 25	W 18	NW 9	NW 1	WNW 7	NW 1	NW 0	NNW 0	NNW 3	136
4	ESE 1	SE 1	NNE 7	NNW 9	NNW 9	NW 9	W 8	WNW 16	S 16	SSE 11	SE 12	SE 7	131
5	N 8	N 10	NNE 10	NNW 9	NW 11	NW 11	NNW 4	NNW 13	NNW 3	NNW 5	NNW 0	NNW 3	121
6	WNW 30	W 21	W 21	SW 19	SW 15	SSE 7	WSW 3	SW 4	W 0	NNW 0	NNW 6	SE 4	252
7	NNW 17	N 17	N 15	NNE 13	NNE 11	NNE 7	NNE 9	NE 12	NNE 17	NE 18	ENE 17	NNE 3	185
8	NNE 8	ENE 17	ESE 9	SSE 12	SE 8	SE 6	SE 5	SSE 6	SSE 1	S 1	SSE 2	SE 4	104
9	NNW 11	N 11	NNW 11	NE 9	ENE 2	ENE 4	ESE 2	SE 3	E 9	NE 10	NE 13	ENE 7	113
10	N 8	N 8	NE 7	NE 5	N 1	NE 1	NE 0	ENE 7	ESE 0	E 3	ESE 7	SE 0	74
11	NW 7	WNW 18	WNW 25	WNW 33	WNW 33	WNW 25	WNW 11	WNW 20	W 22	W 16	W 11	SW 8	243
12	SSE 17	SSE 14	SSE 12	SSE 10	SSE 11	SSE 7	SSE 1	SSE 0	ESE 0	ENE 5	NNE 0	NNE 0	172
13	SSE 4	SSE 10	SSE 14	SSE 14	SSE 18	SE 15	SSE 15	SSE 12	SSE 8	SSE 14	SE 9	SE 8	214
14	SSW 10	SW 6	SSW 11	SSE 15	SSE 14	SSE 10	SSE 10	SSE 10	SSE 11	SSE 9	SE 12	SE 12	199
15	WSW 10	WNW 12	WNW 10	WNW 11	WNW 14	WNW 10	W 9	W 3	SW 3	SSE 5	SSE 5	SSE 8	161
16	WNW 18	WNW 18	WNW 18	WNW 18	WNW 16	WNW 13	WNW 10	WNW 4	W 0	W 0	SW 5	SSE 4	246
17	W 6	NNW 5	NW 4	NNE 5	NE 1	N 0	NNE 5	NNE 16	NE 7	NE 0	E 1	E 0	67
18	W 3	NNW 5	NW 3	WNW 6	WSW 6	SSE 23	SSE 25	SSE 19	SE 15	SE 14	SE 10	SE 12	147
19	SSE 13	SSE 13	SSE 13	SSE 15	SSE 13	SSE 11	SSE 5	SSE 0	SSE 3	SSE 9	S 21	W 21	259
20	WNW 25	WNW 27	WNW 25	WNW 21	WNW 19	WNW 12	WNW 23	NW 15	WNW 14	N 9	NW 14	NW 7	296
21	W 18	WSW 21	W 19	WNW 8	WNW 14	NW 13	W 7	WSW 5	S 6	SSE 6	SSE 8	SE 4	268
22	WNW 9	WNW 10	WNW 13	WNW 11	WNW 10	WNW 9	WNW 10	NW 3	NW 5	NW 1	NNW 5	NNW 0	142
23	NNW 8	NNW 8	NNE 9	N 7	NNE 10	NE 7	NE 1	NE 6	NE 9	ENE 6	NNE 4	WNW 12	111
24	W 12	WNW 7	NNW 8	WSW 11	SSE 12	WNW 12	NNE 6	NNW 4	NNE 0	E 3	SE 7	SSE 7	179
25	ENE 10	NNE 10	ENE 1	ESE 2	E 3	ESE 7	ENE 6	NNE 11	NNE 15	NNE 13	NNE 13	NNE 12	167
26	NW 2	NNW 6	N 5	NNW 4	ENE 5	ESE 3	S 13	NE 13	WNW 6	WNW 5	WNW 4	ENE 1	227
27	WSW 15	W 17	WSW 14	SW 16	SW 14	SW 13	SW 8	SW 7	SW 4	SW 9	SSW 11	S 5	242
28	SSW 11	SSW 8	WSW 6	WSW 8	W 9	W 15	W 10	NW 8	N 13	NNE 12	NNE 6	NNE 7	160
29	ENE 14	NE 12	NE 12	NE 12	ENE 11	NE 10	NE 5	NE 4	NE 8	NE 4	NE 1	NE 9	150
30	NE 16	NE 12	NE 12	NE 13	NE 13	NNE 10	NNE 15	NE 19	NE 21	ENE 3	ENE 3	ENE 0	181
31	NW 4	NW 10	WNW 6	WNW 6	NW 1	NW 0	NW 0	NW 5	NW 9	NW 1	NW 0	NW 0	49

August.

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	WNW 3	WNW 4	WNW 7	WNW 3	NE 4	ENE 1	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	38
2	S 5	S 4	WSW 5	N 1	NNE 1	E 7	SE 1	SE 0	SE 0	SE 8	SE 12	SE 10	85
3	WNW 7	W 5	WNW 5	NW 2	ENE 8	S 9	SW 26	SSE 20	SSE 24	SSE 19	SSE 0	SSW 1	160
4	WNW 12	WNW 26	WNW 28	WNW 30	WNW 30	WNW 25	WNW 20	NW 5	NW 4	NW 1	NW 0	NW 0	230
5	WNW 9	W 9	WNW 11	WNW 10	WNW 12	WNW 10	WNW 6	NW 5	NW 0	NW 1	NW 1	NW 0	100
6	NNW 8	WNW 10	WNW 9	NW 7	NW 4	NNW 11	NNE 15	NNE 16	NNE 9	NNE 0	NNE 0	NNE 2	149
7	NNW 7	WNW 8	WNW 4	WNW 5	WNW 2	WNW 1	WNW 0	WNW 1	WNW 4	WNW 0	WNW 0	WNW 0	46
8	WNW 12	WNW 8	WNW 11	NW 10	NW 13	NW 9	NW 2	NNW 9	NE 13	ESE 0	ESE 1	ESE 11	116
9	SSW 11	SW 9	SW 8	WNW 28	WNW 29	WNW 34	WNW 32	WNW 17	WNW 11	WNW 7	WNW 0	WNW 1	223
10	WSW 22	WSW 22	WSW 15	WSW 19	WSW 23	WSW 13	WSW 5	WSW 4	WSW 0	SW 2	S 9	S 12	219
11	W 28	W 30	WNW 30	WNW 28	WNW 28	WNW 15	WNW 11	WNW 3	WNW 0	WSW 4	SW 6	WSW 2	437
12	WSW 13	WNW 15	WNW 7	NW 4	W 2	SSW 7	SSW 6	SSW 0	S 7	SSE 6	SE 7	SE 5	111
13	W 4	NW 5	N 2	E 8	S 7	S 8	SSE 4	SSE 6	SSE 4	SSE 5	SSE 7	SSE 0	74
14	ESE 7	S 5	SSW 3	S 7	S 9	SSE 4	SSE 10	SW 17	WNW 20	WNW 18	W 13	W 11	132
15	S 16	S 13	S 10	S 12	S 11	S 10	S 11	SSE 7	SSE 4	N 2	E 7	E 4	249
16	W 12	WSW 8	WNW 11	WNW 18	WNW 24	WNW 21	WNW 17	SSW 10	SSE 10	SSE 9	SSE 9	SSE 9	216
17	SW 9	SSW 7	SW 23	WSW 22	NW 4	W 3	W 1	WSW 4	SSE 11	SSE 10	SSE 5	SSE 5	167
18	W 14	NW 15	WNW 15	W 12	WSW 19	WSW 15	WSW 7	SSW 9	W 8	W 4	WNW 4	SW 12	216
19	W 10	WSW 12	SW 14	SSW 18	SSW 14	SSE 14	SSE 8	SSE 9	SSE 7	SSE 7	SSE 8	SSE 4	245
20	NNW 5	NW 4	NW 4	NNW 4	NW 3	NNW 0	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 6	56
21	S 3	S 4	SW 2	WSW 1	WSW 3	WSW 1	WSW 0	WSW 4	SSW 3	S 6	S 8	SSE 9	56
22	S 4	ENE 5	NNE 6	NNE 17	NNE 20	NE 3	NE 3	NE 2	NE 0	NE 3	ENE 3	ESE 9	83
23	W 17	W 16	W 17	WSW 10	SSW 5	S 0	S 0	S 0	SSE 6	SSE 11	SSE 12	SSE 5	179
24	SW 8	WNW 17	WNW 19	WNW 20	WNW 20	WNW 16	WNW 15	WNW 16	WNW 23	SW 9	SSE 11	SSE 10	241
25	WSW 29	WSW 27	W 23	WNW 23	WNW 17	WNW 4	NW 12	NW 9	W 12	WSW 23	SW 27	SW 27	324
26	WNW 19	WNW 18	WNW 17	WNW 17	WNW 16	W 13	W 3	W 0	W 0	W 0	W 0	W 0	341
27	W 15	W 18	W 19	WNW 23	WNW 26	WNW 17	NW 11	N 17	N 23	N 16	NE 11	E 2	237
28	NE 23	NE 26	NE 26	NNE 18	NE 17	NE 19	NE 21	NE 26	NE 27	NE 24	NNE 5	NNW 7	477
29	NNE 11	NE 11	NE 12	NNE 13	NE 15	NE 16	NE 19	NE 23	N 14	WNW 5	WNW 3	WNW 4	194
30	SW 3	W 5	WSW 3	SW 7	SW 7	SSW 4	SSE 7	SE 5	SE 7	SE 9	SE 6	SE 0	70
31	NNE 8	NE 8	N 8	NNE 8	NNE 4	NE 10	ENE 9	ENE 3	E 1	E 0	E 1	E 0	77

September 1906. **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	2.3	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NNW 5	NNE 9	NNE 6
2	2.5	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NE 0	N 0	NNW 1	NNW 2	WNW 3
3	1.5	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NNE 3	N 1	N 0	N 1	N 0	NNW 3	NW 3
4	3.6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SE 1	WSW 5	NNW 7
5	4.3	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	ENE 0	ESE 2	S 4
6	8.8	SE 3	SE 4	SE 6	SE 4	SE 2	SE 8	SE 7	SE 3	SE 0	WSW 6	WSW 14	WSW 13
7	9.9	WNW 7	W 10	WNW 8	W 11	SW 8	WSW 10	WSW 5	WSW 4	WNW 5	WSW 2	WNW 5	NW 8
8	4.5	NNE 3	ENE 0	NE 3	N 5	NNW 2	NNW 1	N 1	ENE 0	NNE 4	WNW 3	WSW 3	SSW 5
9	8.2	SE 11	SE 16	SE 10	ESE 8	ESE 10	ESE 7	ESE 1	SE 1	SE 2	S 5	W 8	W 13
10	7.9	SE 0	SE 0	ESE 1	SSE 6	SE 4	NE 4	NNE 6	NNE 5	NNE 7	N 3	NW 0	WNW 1
11	11.8	N 12	NNE 16	NNE 21	N 18	N 13	N 9	N 8	NNW 11	N 15	NNE 13	NNE 17	NE 16
12	5.8	NNE 1	NNE 0	NNE 1	NNE 1	N 3	N 1	N 2	NNW 4	NNW 7	ENE 7	N 6	NNE 5
13	5.7	ENE 1	ENE 0	ENE 0	ENE 0	ENE 2	E 2	E 1	NNE 3	S 6	W 6	N 9	NE 9
14	9.9	SE 0	SE 5	SE 0	SE 0	SE 6	SE 2	SE 5	WNW 12	WNW 8	SW 17	SW 25	SW 22
15	10.5	NNW 2	NNE 8	SE 8	SE 10	SE 14	SE 11	SE 8	SE 9	SSE 7	SSE 10	S 8	SSW 8
16	21.7	WNW 24	W 18	WNW 11	WSW 17	WSW 22	WSW 26	WSW 32	WSW 29	W 32	WSW 39	WSW 39	W 31
17	9.3	WSW 19	WSW 23	WSW 18	SW 15	SW 14	SW 11	W 7	WSW 6	WSW 20	SW 16	WSW 16	WSW 15
18	4.5	W 0	W 0	W 0	W 1	NNW 7	ENE 7	E 4	W 4	NE 11	NE 10	NE 6	ENE 9
19	5.0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNW 2	NW 7	N 8
20	8.8	NNW 2	WNW 1	WSW 1	WSW 1	WSW 3	W 5	W 4	W 7	W 5	W 9	WSW 18	W 19
21	7.0	SSW 9	WSW 3	SW 5	S 5	WSW 3	WNW 2	W 1	WNW 0	WSW 7	W 2	SW 4	SSW 9
22	5.8	SW 7	WSW 7	W 3	WSW 1	WSW 5	WSW 7	WSW 7	WSW 7	W 7	WSW 6	WSW 11	W 5
23	8.5	NNW 4	NW 3	NNW 6	NNE 9	NE 9	NE 6	NNE 9	NE 10	NE 8	ENE 7	ESE 6	WNW 4
24	21.4	NNE 14	NNE 11	NNE 14	NNE 18	NE 13	NE 9	NNE 12	NNE 17	NNE 20	NE 19	NE 20	NNE 19
25	22.5	NE 34	NE 25	NNE 24	NNE 26	NNE 29	NNE 26	NNE 28	NNE 25	NE 14	ENE 22	ENE 20	ENE 22
26	9.2	NNE 16	NNE 25	NNE 12	NNE 6	N 9	N 8	N 1	NNW 9	NNE 6	NNE 7	NNE 12	NNE 15
27	12.8	ENE 8	NE 8	NNE 8	NNW 10	NNW 8	NNW 0	NNW 0	NNW 1	NNW 3	NNE 10	NNE 16	NE 18
28	10.9	NE 18	NE 15	NE 15	NE 17	ENE 5	NNE 5	NE 9	NE 9	E 7	NNE 11	NNE 14	NNE 19
29	7.2	N 2	N 1	N 0	N 0	N 1	N 1	N 0	N 0	N 0	E 2	E 9	NNE 7
30	9.1	NNE 16	NNE 9	NE 12	WNW 3	WNW 0	NNW 2	NNE 0	NNW 7	NNW 9	NE 4	NE 8	NE 15

Oktober.

1	4.1	N 3	NW 9	NW 2	NW 0	NW 3	NW 0	NW 0	NW 1	NW 6	NW 5	NW 5	NNW 8
2	5.5	E 6	E 1	E 0	ESE 0	ESE 3	ESE 5	ESE 5	ESE 3	ESE 0	ESE 0	ESE 0	ESE 1
3	31.9	S 14	SW 28	SW 32	SW 38	SW 33	SW 34	SW 46	WSW 50	SW 50	SW 59	WSW 57	WSW 48
4	0.6	WNW 7	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0
5	2.8	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSE 1	SSE 0	SSE 0
6	3.9	SSW 5	SSW 0	S 3	WSW 18	W 9	WNW 3	WNW 0	WNW 2	WSW 6	SSW 2	SW 3	WSW 3
7	0.5	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 2	WNW 1
8	2.4	SW 0	SW 1	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0
9	5.3	SE 7	SE 0	SE 0	SE 0	SE 1	SE 1	SE 0	SE 0	SE 0	SE 0	SE 1	NE 10
10	2.1	NW 1	NNW 0	NNW 4	NNW 4	NNW 0	NNW 1	NE 4	ENE 3	ENE 1	NNE 0	N 1	NNW 0
11	5.9	NE 1	NNE 5	NNE 3	NE 8	NE 7	NE 9	NE 9	ENE 10	ENE 10	ENE 6	NNE 6	NNW 12
12	5.7	NW 0	NW 7	NW 8	NW 5	NW 2	NW 0	NW 0	NW 3	NW 7	WNW 5	WNW 11	W 11
13	5.9	NNW 0	NNW 0	NNW 0	NNE 2	ESE 4	ESE 1	ESE 0	ESE 0	ESE 0	SSW 6	W 22	
14	6.8	WNW 10	WNW 9	WNW 4	WNW 2	NW 4	NW 13	NW 12	NW 4	NW 1	NW 5	WNW 14	WNW 10
15	1.6	WNW 1	WNW 0	WNW 2	WNW 1	WNW 3	WNW 1	WNW 4	WNW 1	WNW 2	WNW 2	WNW 3	WNW 0
16	3.2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	NW 4	W 8	WNW 7	WNW 6	WNW 5	WNW 5	WNW 1
17	1.5	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 4	E 4	S 4	NE 3
18	1.5	ENE 0	NE 1	N 0	N 0	N 0	N 0	N 0	N 0	N 1	N 0	N 4	NNW 4
19	3.0	NNW 4	N 3	WNW 0	WNW 4	WNW 8	WNW 6	WNW 7	WNW 4	N 6	ENE 2	ENE 0	ENE 0
20	5.0	SE 11	SE 12	SE 9	SE 6	SSE 9	SSE 9	SSE 5	SSE 2	SSE 6	SSE 1	SSW 1	S 2
21	0.5	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	SE 1	SE 0	SE 1	SSW 1
22	3.3	SE 0	SE 0	SE 0	SE 0	SE 4	SE 1	SE 1	SE 1	SE 0	SE 0	SSE 0	SSE 0
23	0.8	SE 2	SE 0	SE 1	SE 2	SE 0	SE 0	SE 0	SE 0	SE 0	SSE 0	SW 0	W 0
24	0.3	E 0	E 0	E 0	E 0	NE 0	NNE 0	NE 0	E 0	ENE 0	ENE 0	ENE 1	WNW 0
25	2.6	E 0	E 1	E 0	E 0	E 0	E 0	E 0	E 0	NNE 6	WNW 4	WNW 12	NW 14
26	8.8	NW 0	NW 0	NW 0	NNW 9	WNW 1	WNW 9	NW 11	NNW 9	NNW 9	NW 9	NNW 12	NNW 9
27	10.6	NNE 18	NNE 15	NNE 19	NNE 19	NNE 16	NNE 7	NNE 11	NNE 17	NE 15	NNE 11	NNE 8	NNE 10
28	1.7	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	SE 3	S 5
29	7.4	WNW 0	WNW 0	WNW 0	WNW 0	W 1	SSW 3	SSW 11	SSW 11	SSW 12	SW 19	SSW 17	SSW 17
30	4.0	ESE 0	ESE 0	ESE 2	ESE 1	NE 4	NE 4	E 0	E 1	E 0	E 1	E 3	NNE 10
31	4.9	WNW 1	SW 4	ESE 3	E 6	ENE 5	E 2	E 2	S 2	NE 6	W 4	WNW 9	NW 13

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	NNE 6	NNE 8	NNE 6	ENE 5	ENE 3	NE 3	NNE 2	NNE 0	NE 1	ENE 0	ENE 0	ENE 0	54
2	WNW 6	NNE 6	ENE 4	NE 4	NE 6	NE 8	ENE 13	ENE 8	ENE 0	ENE 0	ENE 0	ENE 0	61
3	NNW 1	NNE 3	NE 2	NNE 2	NNW 1	N 6	NNE 5	NNE 1	ENE 2	ESE 1	ESE 0	ESE 0	35
4	N 9	NNE 12	NE 10	NE 13	ENE 8	ENE 8	ENE 11	ENE 1	ENE 0	ENE 1	ENE 0	ENE 0	86
5	SSW 7	SSW 5	S 6	SSW 7	S 9	S 9	S 8	SSE 10	SSE 13	SE 12	SE 6	SE 5	104
6	WNW 15	WNW 23	WNW 24	WNW 21	WNW 18	WNW 15	WNW 7	WNW 1	WNW 1	WNW 3	SW 5	WSW 7	210
7	W 12	WSW 6	WSW 7	WSW 10	WNW 12	WNW 5	N 17	NE 24	NE 17	NE 22	NE 17	NNE 6	238
8	S 8	SSW 7	SSW 3	SSW 3	SW 1	SSW 5	SSE 5	SSE 9	SSE 10	SSE 11	SE 6	SE 5	107
9	W 17	WNW 21	WNW 16	SW 19	NNE 14	SE 10	SE 1	SE 2	SE 3	SE 0	SE 0	SE 1	196
10	SW 6	NW 15	NNW 11	NNW 13	N 10	NNW 14	NNE 24	NNE 21	NNE 11	NNE 6	N 11	NNE 11	190
11	NE 13	NNE 13	NE 16	NE 12	NE 9	NE 7	NE 8	NE 7	NE 8	NNE 8	NNE 6	NNE 7	283
12	ENE 10	NE 12	ENE 10	E 9	E 6	ESE 10	SE 4	SE 6	ESE 8	ENE 10	ENE 13	ENE 4	140
13	NE 10	ENE 10	E 13	ENE 14	ENE 10	ENE 8	ENE 12	ESE 7	ESE 0	ESE 6	SE 6	SE 1	136
14	S 17	S 16	SSE 17	SSE 19	SSE 15	SSE 8	SSE 4	SW 11	W 9	WSW 10	SE 5	NE 5	238
15	SW 7	SSW 8	S 11	SSE 13	S 12	S 6	S 7	SSE 3	SE 6	SE 13	SW 23	WNW 40	252
16	W 24	WNW 26	SW 9	SW 17	W 6	WNW 13	WNW 16	WSW 15	WSW 20	WSW 22	WSW 17	WSW 16	521
17	WNW 6	W 12	NW 12	NNW 8	NNW 2	WNW 4	W 0	W 0	W 0	W 0	W 0	W 0	224
18	NE 3	NE 6	NE 6	NE 8	ENE 6	ESE 8	ESE 7	ESE 3	ESE 1	ESE 0	ESE 0	NE 1	108
19	NW 8	NNW 8	N 4	NE 9	NE 10	NE 14	NE 17	NE 12	NNE 7	NNW 4	NNW 4	NNW 6	120
20	WSW 17	WSW 20	SW 12	SSE 12	S 11	SW 21	SW 13	SW 9	S 9	S 4	SSW 7	SW 1	211
21	S 12	S 13	SSW 14	SSW 12	SW 7	WNW 19	W 5	W 1	SW 6	SSE 11	S 6	SSW 11	167
22	SSW 4	SSE 5	S 5	S 10	S 6	SE 6	NE 5	NE 11	NE 1	ENE 3	NE 3	NE 7	139
23	ENE 7	E 8	ENE 6	NE 9	N 14	NNE 17	NNE 11	NNE 6	NNE 11	NNE 10	NNE 8	NNE 15	203
24	NNE 30	NE 22	NE 24	NE 25	NE 36	NE 32	NE 26	NE 29	NE 21	NE 25	NE 24	NE 33	513
25	NE 26	NE 24	NE 25	NE 25	NE 22	NE 17	NE 13	NE 15	NE 18	NE 17	NNE 19	NNE 24	540
26	NE 18	NE 16	NE 14	ENE 10	NE 9	NE 12	ENE 10	ENE 4	ENE 3	ENE 0	ENE 0	ENE 0	222
27	NE 21	NE 18	NE 16	NNE 16	NE 15	NE 20	NE 20	NE 22	NE 22	NE 17	NE 15	NE 15	307
28	NE 17	NE 14	NE 11	NE 11	NNE 8	NNE 18	NE 18	NE 11	N 3	NW 4	NW 2	N 1	262
29	NNE 10	NNE 13	NE 16	NNE 11	NNE 11	NE 10	NE 13	NE 10	NE 13	NE 12	NE 14	NE 17	173
30	ENE 17	ENE 17	NE 12	NE 10	NE 9	NNE 10	NNE 6	NNE 7	NE 8	NE 13	NE 14	NE 10	218

Oktober.

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	N 8	NE 6	NNE 8	NE 7	NNE 6	NNE 11	NE 2	NE 0	NE 0	ENE 3	E 2	E 4	99
2	ESE 2	S 6	SSW 8	S 4	S 5	SSE 7	SSE 12	SSE 14	SSE 13	SSE 12	SSE 12	SSE 12	131
3	WSW 51	WSW 54	WSW 55	W 33	WNW 20	WNW 22	WNW 18	WNW 12	WNW 10	WNW 1	WNW 0	WNW 1	766
4	NNE 0	NE 0	E 5	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	14
5	S 3	SSW 0	SSW 1	SSW 1	S 4	SSW 4	WNW 15	N 9	NNE 4	ESE 1	SE 14	S 9	67
6	NW 6	WNW 14	WNW 9	WNW 10	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	93
7	WNW 2	WNW 5	WNW 1	WSW 2	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	13
8	SW 0	WSW 2	W 10	W 7	W 2	W 0	W 0	W 0	SSE 8	SE 11	SE 8	SE 9	58
9	NNW 10	NNE 14	NNE 22	NNE 16	NNE 1	NNE 2	NNE 1	NNE 7	NNE 16	NE 5	NE 9	NNW 5	128
10	NNW 2	NNE 6	NNE 5	NE 2	NE 2	ENE 0	E 2	E 2	E 3	E 4	NE 2	NNE 1	50
11	NW 13	NNW 10	NNW 11	NW 11	NW 11	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	142
12	W 16	W 17	W 12	WNW 12	W 8	W 0	W 1	WNW 6	NNW 5	NNW 0	NNW 0	NNW 0	136
13	WSW 25	WSW 25	WNW 13	WNW 8	WNW 7	WNW 2	WNW 2	WNW 0	WNW 5	WNW 1	WNW 8	WNW 10	141
14	WNW 12	W 13	WNW 10	WNW 2	W 4	WSW 1	SW 12	S 7	SW 6	WNW 9	WNW 0	WNW 0	164
15	WNW 2	WNW 0	NW 2	N 0	N 0	NNW 6	NNW 6	NNW 0	NNW 0	NNW 3	NNW 0	NNW 0	39
16	W 5	W 1	W 1	W 3	S 6	SSE 6	SSE 6	SSE 8	SSE 4	SSE 0	SSE 0	SSE 0	78
17	ESE 2	SSW 8	SSW 4	S 4	S 0	S 0	NE 1	NE 0	ENE 2	ENE 0	ENE 0	ENE 0	36
18	NW 5	WNW 5	WNW 4	WNW 0	WNW 0	WNW 1	WNW 1	WNW 2	WNW 2	WNW 1	NW 2	WNW 2	35
19	ENE 0	ENE 1	ENE 1	ENE 0	ENE 3	ENE 0	ENE 1	ENE 0	ENE 0	E 4	ESE 9	SE 10	73
20	S 4	SSW 2	S 1	SE 1	SE 2	SE 9	SE 8	SE 9	SE 3	SE 4	SE 2	SE 1	119
21	W 0	WSW 0	SW 1	SW 0	SW 0	SW 3	SW 0	SW 0	S 2	SE 0	SE 0	SE 0	11
22	SSE 1	SSW 4	SSW 5	SSW 2	S 5	SSE 7	SE 7	SE 10	SE 10	SE 9	SE 8	SE 3	78
23	W 1	WSW 3	NW 5	NW 2	NW 0	NW 0	NNW 1	NE 1	E 1	E 0	E 0	E 0	19
24	W 2	WSW 1	WSW 0	WSW 0	WSW 0	WSW 0	SSW 1	SSE 1	SSE 0	SSE 2	SSE 0	ESE 0	8
25	NW 9	NW 7	NW 3	NW 3	NW 1	NW 0	NW 0	NW 2	NW 0	NW 0	NW 1	NW 0	63
26	NNW 9	NNW 7	N 5	NNE 7	NNE 3	NNE 6	NNE 17	NE 16	NE 28	NNE 9	NNE 7	NNE 18	210
27	NNE 10	NNE 13	NE 13	NE 10	NE 14	NE 5	NE 5	NE 9	ENE 9	ENE 0	ENE 0	ENE 0	254
28	SSW 4	SW 4	SSW 4	SSW 1	S 7	SSE 7	SSE 3	SW 2	WNW 0	WNW 0	WNW 0	WNW 0	41
29	WSW 16	W 15	WNW 11	NNW 14	N 11	N 6	NE 3	E 3	E 0	E 0	E 1	ESE 7	178
30	NNE 5	N 4	NNE 8	N 5	NNW 5	N 7	NNE 3	NNW 4	WSW 5	NW 17	NNW 7	N 1	97
31	NW 7	NW 1	NNE 5	ESE 5	SSE 1	NNE 12	NW 9	NNE 7	ESE 1	NE 4	NW 2	NE 6	117

November 1906. **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	8.6	SE 9	S 11	NE 7	WNW 13	NW 9	N 12	NW 13	NNW 4	WNW 5	NNW 7	NW 7	NW 2
2	9.3	ESE 5	WSW 13	WSW 12	S 7	SSE 5	SE 4	SE 3	S 5	SSW 8	SW 15	SSW 8	SW 12
3	1.7	SSE 1	SSE 3	ESE 4	E 4	E 1	E 1	NNE 7	NNW 4	NNW 0	NNW 0	NNW 0	NNW 1
4	4.4	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SW 2	W 1	W 1	W 2	W 3	W 5
5	5.1	N 12	ENE 7	NE 6	NNW 4	NNW 4	E 2	ESE 5	SE 1	SE 1	SE 3	SE 1	ENE 5
6	5.0	ENE 2	ENE 0	ENE 0	E 3	E 0	E 0	E 0	E 0	E 4	E 2	E 3	E 0
7	8.4	SW 6	W 1	W 9	NNW 10	ESE 4	ENE 5	N 7	N 8	NE 26	N 9	NW 11	W 3
8	12.4	ESE 23	SE 41	SSW 30	W 9	W 9	SW 7	WSW 5	WSW 8	WSW 11	WSW 10	WSW 19	SW 21
9	6.3	SSE 9	SSE 5	SSE 4	SSE 3	SSE 7	SSE 5	SSE 0	SSE 0	SSE 0	SSE 0	SW 3	W 1
10	9.1	N 5	N 8	N 7	N 6	N 12	N 8	N 3	N 1	N 4	SSE 6	SSE 8	S 8
11	15.4	NE 24	NE 24	NE 18	NE 16	NE 13	ENE 17	NE 16	NNE 13	NNE 13	NNE 19	N 12	NNE 12
12	4.5	WNW 10	WNW 11	NW 9	NW 3	NW 1	NW 0	NW 0	NW 0	NW 1	NW 0	NW 3	NW 7
13	10.3	NNE 10	NNE 15	NNE 14	NNE 12	NNE 20	NNE 23	NNE 21	NNE 15	NNE 8	NNE 13	NNE 9	NE 8
14	4.1	NNE 7	NNE 5	NNE 1	NNE 8	NNE 8	NNE 7	NNE 8	NNE 10	NNE 1	NNE 2	ENE 5	SE 6
15	8.3	S 0	S 0	S 0	S 0	S 0	S 1	S 6	SSW 10	SSW 9	SW 12	W 8	W 8
16	19.5	SW 5	WSW 6	SSW 9	SSW 11	SW 9	WSW 17	WSW 23	WSW 36	WSW 37	WSW 33	WSW 30	WSW 29
17	32.7	SW 33	SSW 36	WSW 28	SW 26	SW 31	WSW 24	WSW 25	SW 27	SW 41	SW 46	WSW 38	SW 39
18	11.8	SW 25	SSW 22	S 13	S 13	S 10	SW 2	SW 2	WSW 7	WNW 4	SSW 9	SSW 10	SSW 4
19	18.1	NNE 10	N 7	NW 11	WNW 10	WNW 13	W 8	WSW 15	WSW 16	WSW 15	SSW 13	SSE 11	SSE 11
20	14.8	SSW 26	W 9	SW 14	SW 15	WSW 33	SW 29	WSW 22	SW 20	SW 21	SW 22	WSW 21	WSW 17
21	8.0	NW 2	NW 6	NW 6	NW 5	NW 0	NW 0	NW 0	NW 4	NW 1	NW 4	W 5	SSW 12
22	1.8	S 9	SSE 3	SE 0	SSE 4	S 3	SSE 7	SSE 7	SSE 7	SE 2	ESE 0	SE 0	SSE 1
23	2.0	SSE 0	SSE 0	SSE 1	W 0	SW 0	S 0	S 1	E 1	NE 3	ESE 0	NNE 5	N 10
24	3.0	NNE 8	NNE 1	ENE 2	ENE 3	ENE 3	ENE 5	ENE 4	E 3	ESE 4	E 3	ENE 2	ESE 1
25	1.1	NNW 0	WNW 0	WNW 0	WNW 0	WNW 0	SW 7	SSE 1	S 0	WNW 1	WNW 1	SW 5	SSE 5
26	2.4	NNW 2	NNW 0	NNW 0	N 0	NW 1	WNW 6	NW 7	NW 1	NW 6	NW 4	NW 5	NW 3
27	8.8	NW 3	NW 0	W 1	WNW 7	WNW 4	W 4	SSW 9	W 3	SW 6	WNW 7	SW 14	WSW 10
28	5.2	W 11	WNW 14	NW 14	WNW 16	WNW 15	WNW 11	WNW 6	WNW 9	NW 7	NW 3	WNW 0	NNW 1
29	8.6	ESE 3	ESE 1	ESE 0	ESE 1	ESE 5	ESE 0	SE 5	SE 6	SSE 6	SSW 14	WSW 5	WSW 2
30	15.7	SSE 10	SSE 13	S 11	SSE 7	SW 21	SW 19	SW 18	WSW 20	WSW 25	WSW 21	WSW 26	SW 22

Dezember.

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	10.0	SW 26	SW 22	SW 14	WSW 18	WSW 23	WSW 20	WSW 13	NW 15	N 18	NNW 11	NW 11	WNW 11
2	9.7	NNE 6	NNE 7	NNE 17	NNE 19	NNE 21	NNE 16	NE 13	NNE 12	NNE 21	NNE 17	NE 9	ENE 9
3	24.5	S 9	SSE 8	SSW 7	SW 2	SSE 10	SSE 14	SSW 14	SSW 14	WSW 16	SW 18	SSW 13	SW 20
4	20.1	WSW 38	WSW 29	WSW 35	WSW 30	WSW 37	WSW 34	WSW 28	WSW 27	WSW 26	W 17	WSW 22	WSW 19
5	22.9	SSW 10	SSW 6	SSW 5	SSW 9	S 10	S 12	SSE 15	SSW 10	SW 30	SSW 26	SW 19	WSW 25
6	9.6	W 16	SW 17	SW 16	SW 19	SW 21	SW 12	WSW 6	SW 2	S 5	SSE 6	S 6	SSW 8
7	10.4	NNE 2	NNE 5	NNE 5	NNE 1	NNE 4	NNE 8	NNE 8	NNE 12	NNE 11	NE 8	NE 8	NNE 14
8	4.3	ENE 0	ENE 0	ENE 0	ENE 4	ENE 3	ENE 2	ENE 1	ENE 0	ENE 0	ENE 5	NNE 3	NNW 5
9	15.0	SSE 6	SE 8	SSE 3	SE 8	SSE 13	SSE 3	SE 8	SSE 8	SW 21	SW 17	WNW 21	W 20
10	6.8	WNW 10	WNW 4	WNW 7	WNW 4	WNW 1	WNW 2	WNW 12	WNW 6	WNW 0	WNW 3	WNW 10	WNW 11
11	23.4	W 4	WSW 3	WSW 12	WSW 15	WSW 14	WSW 15	WSW 23	WSW 25	WSW 25	WSW 25	WSW 31	WSW 27
12	21.9	WSW 19	WSW 18	WSW 16	SW 12	S 13	S 12	SSE 11	S 6	SSE 3	SW 9	SW 22	WSW 15
13	23.0	SW 35	SW 39	WSW 27	WSW 41	SW 32	SW 31	SW 28	WSW 26	WSW 30	WSW 30	WSW 36	SW 23
14	12.7	SW 12	SW 2	S 5	SE 1	SSE 3	SW 3	WSW 0	W 1	WNW 10	WNW 6	W 9	WSW 7
15	15.2	WSW 14	WSW 11	WSW 9	SW 13	SSW 17	WSW 23	WSW 25	WSW 29	WSW 29	WSW 25	WSW 20	WSW 22
16	1.7	NNW 0	NNW 3	NNW 0	NNW 0	N 1	NW 2	N 1	NNW 3	NNW 3	NNW 0	NW 2	NW 2
17	5.2	NNE 3	NNE 1	NNE 0	NE 3	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	ENE 4	E 5
18	5.2	NE 12	NE 2	NE 7	NE 0	NE 0	NE 0	NE 0	E 0	E 3	ENE 9	NE 3	NE 4
19	4.2	NE 6	NE 6	ENE 1	NNE 1	NE 0	NE 1	NE 2	ENE 0	E 0	ENE 4	NE 1	NE 5
20	9.6	NE 12	NE 13	NNE 6	NE 9	NE 8	ENE 11	NE 12	ENE 11	NNE 10	NE 10	NE 12	NE 13
21	13.2	NNE 12	NNE 23	NNE 24	NNE 18	NNE 14	NNE 16	NNE 16	NNE 12	NNE 9	NNE 15	NE 15	NE 17
22	9.0	NE 11	NE 14	NE 17	NE 18	NE 14	NE 12	ENE 8	ENE 5	ENE 5	E 4	NE 4	NNE 3
23	1.2	NW 3	N 3	N 0	NNW 0	NNW 1	NNW 0	NNW 2	NNW 1	NNW 1	NW 1	N 0	NNW 0
24	2.6	NW 1	NW 0	NW 4	NW 6	NW 4	NW 4	NW 0	NW 1	NW 4	NNW 3	NNW 1	NNW 1
25	6.8	NNW 2	NNW 1	WNW 14	SSW 7	S 10	SSE 12	S 10	SSE 1	SE 3	SE 0	SE 0	NNE 8
26	16.2	WNW 11	NW 10	NW 3	NE 6	ESE 10	ESE 6	SE 6	SE 2	SE 6	SE 0	S 2	S 4
27	12.6	W 32	W 25	WNW 31	WNW 13	WNW 11	WNW 2	ESE 9	SE 10	ESE 6	ESE 8	SSW 3	WNW 1
28	1.0	SE 4	SE 1	SE 1	SE 3	SE 1	SE 0	ENE 2	NNE 0	NNE 0	NNE 0	NNE 1	NNW 2
29	0.7	SE 3	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 5
30	0.3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0
31	13.7	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	SE 0	SE 0	SE 0	SE 0

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** 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	NW 0	NW 4	N 3	NNW 1	NNW 1	NW 8	SSW 15	S 18	SSE 20	SSE 15	WSW 14	NW 9	207
2	WSW 25	WSW 19	SSW 16	SSE 11	SSE 9	SSE 9	SSE 10	SSE 8	SSE 9	SSE 8	SSE 2	SSE 0	223
3	NNW 1	NNW 0	NW 3	SSW 2	SSW 0	SSW 0	SSW 6	SSW 0	SSW 2	SSW 0	SSW 0	SSW 0	40
4	NW 6	NNW 4	NW 16	NNE 13	S 8	WNW 1	NW 4	NNW 5	N 1	NNW 8	NNW 11	NW 15	106
5	N 11	NNW 13	NNW 11	NNW 9	NNW 3	NNW 2	NNW 2	NNW 4	NNW 5	NNW 4	NNW 7	N 1	123
6	E 0	E 0	E 0	NNE 5	NNW 14	NNW 15	NW 8	NW 2	NW 12	NW 20	WNW 20	W 9	119
7	NW 5	WNW 9	WNW 11	WNW 8	NNW 1	E 3	ESE 8	NNW 6	N 4	E 11	ENE 22	SE 14	201
8	SW 15	WSW 10	WSW 10	WNW 10	WNW 2	W 2	S 6	SSE 10	SSE 10	SSE 9	SSE 10	SSE 10	297
9	WNW 5	NNE 12	NE 5	NE 1	NE 0	NE 12	NNE 13	NE 21	NNE 19	N 11	N 5	N 11	152
10	S 8	S 9	SSE 11	SE 4	ESE 9	E 7	E 7	NE 12	NNE 13	NNE 18	NE 22	NE 22	218
11	NNE 9	NNE 14	NNE 20	NE 27	NE 25	NE 25	NE 20	NNE 6	N 7	N 3	N 4	WNW 12	369
12	NW 8	NW 3	NW 5	NW 2	NW 4	NW 0	NW 4	NW 1	N 8	NE 12	NNE 9	NNE 7	108
13	NE 15	ENE 17	ENE 12	ENE 3	ENE 1	ENE 0	NE 5	NNE 2	NNE 6	NNE 9	NNE 10	NNE 5	253
14	S 6	S 8	S 9	S 7	S 1	S 0	S 0	S 0	S 0	S 0	S 0	S 0	99
15	WSW 9	SSW 12	SSW 14	SSW 10	SSW 9	SSW 11	SSW 12	SSW 14	SSW 15	S 14	S 13	S 12	199
16	SSW 21	SW 18	SSW 18	SW 16	SW 10	SW 12	WSW 13	SSW 16	SSW 16	SW 13	WSW 33	SW 38	469
17	SW 41	WSW 35	WSW 31	WSW 35	WSW 35	WSW 32	WSW 29	SW 35	WSW 33	W 18	WSW 36	WSW 30	784
18	SW 7	WNW 39	WNW 32	WNW 17	WNW 9	NW 1	NNE 5	NE 11	ENE 17	NNE 14	NE 5	NNE 6	284
19	S 15	S 12	SSE 7	SSE 12	S 12	SW 29	WSW 52	WSW 45	WSW 36	SW 26	SSW 25	SW 23	434
20	WSW 22	SW 17	W 22	WSW 10	WNW 3	WNW 5	WNW 3	WNW 7	WNW 1	WNW 4	NW 7	NW 6	356
21	SSW 12	SSW 16	SSW 10	S 8	SSW 13	S 11	S 14	S 11	S 17	SSE 11	SSE 11	SSE 12	191
22	ESE 0	SE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	44
23	N 8	N 5	NE 8	NE 2	NE 1	N 0	N 0	N 0	N 1	N 1	N 0	N 0	47
24	SE 2	E 3	NNE 0	ENE 1	ENE 2	NE 8	NE 8	NE 4	NNE 3	NNE 1	NNE 2	NNE 0	73
25	S 1	SSW 0	S 1	S 4	S 0	S 0	SE 0	E 0	E 0	ENE 0	N 0	N 0	26
26	NNW 1	N 4	N 3	N 1	NE 1	ENE 1	NNW 2	NNW 1	ENE 1	ESE 0	W 5	NW 2	57
27	SW 17	WNW 16	NNW 9	N 6	WNW 14	W 17	WSW 9	SSW 13	WNW 9	WNW 9	WNW 11	W 12	210
28	NW 2	WSW 2	W 2	NNE 7	NE 1	NE 0	NE 0	ENE 2	ESE 1	ESE 0	ESE 1	ESE 0	125
29	SW 14	SW 14	WSW 11	WSW 13	WSW 16	SW 14	SSW 19	SSW 16	SSW 15	WSW 6	SSW 11	S 10	207
30	SW 22	W 23	WSW 16	W 11	W 8	WSW 9	W 8	WSW 3	SSW 7	SW 12	SW 20	SSW 25	377

Dezember.

Tag													
1	WNW 12	WNW 5	W 6	SSW 2	S 6	SSE 4	SSW 0	W 0	WNW 0	NW 0	ENE 0	ENE 3	240
2	ENE 8	NNE 11	NNE 8	NNE 2	N 3	ESE 4	ESE 3	ESE 0	SE 0	S 6	SSW 10	S 11	233
3	W 16	WSW 30	SW 32	SW 29	WSW 40	WSW 39	SW 37	WSW 40	WSW 48	WSW 44	SW 43	WSW 46	589
4	WSW 25	W 19	WNW 12	W 10	WSW 13	W 6	W 6	WSW 16	W 9	WSW 10	WSW 7	SW 7	482
5	WSW 37	WSW 39	WSW 47	SW 32	SSW 32	SW 23	SW 23	WSW 20	WSW 29	WSW 35	WSW 35	W 20	549
6	W 10	WNW 7	WNW 3	SSW 2	SSE 4	ENE 9	N 9	N 10	NNW 12	NNW 15	NNE 10	NNE 6	231
7	NE 10	NE 10	NNE 14	NE 19	NNE 14	NNE 16	NNE 23	NE 22	NE 22	NE 12	ENE 0	ENE 1	249
8	NW 1	WSW 2	S 6	S 7	S 2	S 5	S 10	SSE 7	SE 11	SE 11	SE 12	SSE 6	103
9	W 24	W 29	W 31	W 26	WNW 18	NW 12	NW 11	NW 14	WNW 20	WNW 12	WNW 9	W 18	360
10	WNW 12	WNW 12	WNW 12	WNW 14	WNW 9	WNW 4	WNW 0	WNW 0	W 10	W 8	WSW 9	W 4	164
11	WSW 28	WSW 25	WSW 32	WSW 32	WSW 29	WSW 31	WSW 27	WSW 32	WSW 30	WSW 30	WSW 25	WSW 22	562
12	SW 11	S 13	SW 34	WSW 43	WSW 46	SW 45	SW 35	WSW 33	WSW 33	SW 19	WSW 31	WSW 26	525
13	WSW 25	SW 36	SW 25	SW 15	SW 8	SW 9	WSW 9	SW 5	S 9	SSE 10	SSE 11	S 13	553
14	WSW 10	SW 13	SW 21	WSW 30	WSW 29	SW 28	SW 28	WSW 28	WNW 20	WNW 15	WNW 12	W 12	305
15	WSW 24	WSW 25	WSW 23	WSW 18	W 14	W 3	SW 2	W 3	W 4	WNW 7	NW 4	NNW 0	364
16	SSW 2	W 6	WNW 4	W 3	WNW 1	WNW 4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NNW 3	40
17	NE 0	N 5	N 8	N 15	NNE 9	NNE 17	NNE 18	ESE 5	WNW 0	NNW 0	N 13	NE 18	125
18	NNE 3	NNE 6	NNE 4	E 7	NNE 5	NE 6	NNE 7	NNE 12	NNE 10	NNE 7	NE 10	NNE 8	125
19	ENE 6	ENE 4	ENE 7	NE 4	NE 2	NE 4	NNE 5	SSE 4	N 6	NE 11	NE 10	NE 10	100
20	NNE 12	N 7	NNE 7	NNE 7	NNE 8	NNE 7	NNE 11	NNE 8	NNE 9	NNE 8	NNE 8	NE 12	231
21	NE 18	NE 15	ENE 15	NE 10	ENE 7	E 7	E 8	E 7	NE 8	NE 11	E 6	E 8	316
22	NE 5	NNE 10	NNE 15	NNE 13	NNE 11	NNE 14	NE 12	NE 5	W 7	E 2	NNE 2	NW 6	217
23	NW 1	S 0	S 0	SW 0	W 0	W 1	W 2	WNW 2	N 2	NNW 3	NW 5	NW 1	29
24	NNW 1	NNW 1	NNW 3	NNW 1	NW 2	NW 5	NW 6	E 3	SE 2	SE 2	NNW 2	NNW 5	62
25	WSW 18	W 10	NW 3	W 4	W 8	WSW 5	SW 5	WSW 8	WSW 4	WNW 11	WNW 8	WNW 10	162
26	WSW 2	SSW 12	SSE 14	SSE 16	SW 28	SW 39	SSW 27	SW 36	WSW 47	WSW 36	WSW 33	WSW 32	388
27	W 1	NW 10	WNW 6	W 10	W 9	WSW 20	SW 18	WSW 20	WSW 20	SW 10	SSE 14	SSE 14	303
28	NW 2	NW 0	NW 1	NW 5	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NNE 0	23
29	SE 1	SW 4	NW 3	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	18
30	W 2	W 3	WSW 2	W 0	W 0	W 0	W 0	W 0	W 0	W 0	SW 0	S 0	7
31	SSW 0	WNW 0	E 3	S 18	WSW 33	SW 37	SW 34	SW 37	WSW 42	WSW 46	WSW 55	SW 24	329

1906. **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	18	46	48	24	5	22	30	72	37	40	92	88	24	18	18	12	150	744
Februar	24	53	20	24	4	11	16	45	34	29	37	67	44	38	17	21	188	672
März	28	72	64	14	3	11	33	62	29	41	58	135	46	42	20	15	71	744
April	15	70	83	29	12	25	37	61	33	25	27	34	35	65	18	21	130	720
Mai	21	23	34	18	18	18	39	70	34	37	55	46	43	89	33	31	135	744
Juni	51	85	95	18	8	11	23	32	25	14	32	40	31	74	51	54	76	720
Juli	30	52	79	26	8	11	53	71	17	14	28	28	39	82	40	44	122	744
August	9	28	32	15	11	11	24	79	37	25	28	52	48	101	54	23	167	744
September	33	94	125	44	10	17	45	18	24	17	27	30	30	37	9	34	106	720
Oktober	15	47	33	16	21	15	39	30	20	26	18	18	24	79	47	29	267	744
November	39	55	35	23	16	15	15	48	38	46	55	65	30	42	55	35	108	720
Dezember	14	76	58	26	12	8	22	26	25	21	64	116	43	49	35	25	124	744
Summe	297	701	706	277	128	175	376	614	353	335	521	739	437	716	397	344	1644	8760
id. in %	3.4	8.0	8.1	3.2	1.5	2.0	4.3	7.0	4.0	3.8	5.9	8.4	5.0	8.2	4.5	3.9	18.8	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	1.2	3.4	2.9	2.1	1.5	1.1	1.7	1.9	2.6	4.6	7.1	7.5	3.8	2.9	1.0	1.5	—
Februar	28 »	1.4	2.5	2.2	2.1	1.5	1.1	1.8	2.1	2.6	3.3	5.9	5.5	3.3	2.6	1.2	1.9	—
März	31 »	2.4	4.0	5.5	3.7	1.9	1.6	1.8	2.1	2.3	3.0	8.1	8.2	5.1	3.8	1.7	2.6	—
April	30 »	1.4	3.1	4.5	3.3	2.6	1.6	2.5	2.9	2.4	2.5	2.8	3.3	3.0	3.2	1.5	1.8	—
Mai	31 »	2.0	2.3	2.4	2.3	1.4	1.7	2.0	2.2	1.9	2.6	5.3	5.0	3.0	3.9	1.7	1.9	—
Juni	30 »	2.5	3.3	4.1	2.8	2.4	1.0	2.2	2.3	1.9	3.0	4.4	5.1	3.1	4.2	2.0	2.2	—
Juli	31 »	1.9	3.0	2.3	1.9	0.9	1.5	1.9	2.6	2.0	1.9	2.4	2.8	3.3	3.4	1.8	1.8	—
August	31 »	2.8	3.1	4.1	1.2	1.0	2.0	1.3	1.9	2.1	2.1	3.4	4.3	3.0	3.6	1.3	1.5	—
Septemb.	30 »	1.8	3.2	3.9	2.3	1.7	1.5	1.8	2.8	2.4	2.4	3.2	3.6	2.7	2.9	1.9	1.5	—
Oktober	31 »	1.4	2.6	1.9	1.0	0.8	0.9	1.3	1.7	1.3	1.5	5.8	6.5	2.4	1.7	1.6	1.8	—
Novemb.	30 »	1.6	2.7	3.4	1.7	1.0	1.4	1.9	2.1	2.4	3.8	5.1	5.7	2.2	2.7	1.6	1.5	—
Dezemb.	31 »	2.0	2.8	2.8	1.6	1.4	1.8	1.4	2.4	2.3	3.1	5.9	7.0	3.1	2.7	1.3	0.9	—
	Mittel	1.9	3.1	3.6	2.2	1.4	1.4	1.8	2.2	2.2	3.0	5.5	6.1	3.2	3.2	1.6	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	12–1ª	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	13.6	12.6	11.2	9.7	9.8	10.5	10.8	10.1	8.5	9.1	10.0	11.0	12.9	13.1	13.8	11.1	10.6	11.2	13.7	13.6	12.2	11.0	11.8	12.9	11.4
Febr.	28 »	8.3	7.8	7.8	6.9	8.1	7.8	6.1	5.1	6.8	5.7	8.0	7.9	9.1	9.4	9.8	8.7	9.6	8.4	8.7	7.4	7.7	8.1	8.0	9.6	7.9
März	31 »	12.6	13.4	13.0	13.8	14.5	13.9	15.0	15.1	15.5	17.2	19.6	18.7	18.8	19.7	19.2	17.7	17.2	14.6	13.9	13.6	13.9	14.4	14.0	13.2	15.5
April	30 »	6.5	5.2	6.0	6.5	5.0	3.6	3.7	5.2	7.3	7.5	10.1	12.8	13.0	13.4	14.5	14.0	13.5	10.7	9.8	10.4	9.4	8.7	7.5	7.4	8.8
Mai	31 »	5.3	5.8	5.6	5.4	5.7	5.8	6.0	7.5	7.9	7.8	10.8	10.9	10.7	12.9	13.5	12.5	12.3	11.1	9.4	10.2	9.2	8.4	6.6	6.4	8.6
Juni	30 »	8.6	8.3	8.2	6.2	5.5	4.6	6.5	7.0	9.3	10.2	13.3	13.3	14.1	14.0	14.7	13.4	13.5	13.0	13.1	13.7	11.6	10.0	8.9	7.2	10.3
Juli	31 »	3.6	3.2	3.4	3.8	3.5	4.0	4.2	5.2	5.9	7.6	8.2	9.8	10.4	11.9	11.4	11.9	11.0	9.7	8.6	9.2	8.3	6.9	7.1	5.8	7.8
Aug.	31 »	4.8	3.5	4.1	3.9	4.0	3.5	3.3	4.1	5.3	7.6	9.0	10.9	11.4	12.1	12.1	13.1	12.8	10.3	9.1	8.6	8.2	6.7	5.7	5.4	7.5
Sept.	30 »	7.1	6.9	6.2	6.4	6.4	5.8	5.3	6.2	7.1	8.2	10.7	11.3	12.1	12.9	11.4	11.9	10.2	11.4	10.3	8.9	7.7	8.2	7.7	8.3	8.7
Okt.	31 »	2.9	3.1	3.0	4.0	3.9	3.6	4.4	4.3	5.0	4.7	6.1	6.9	7.5	8.0	7.8	5.5	4.1	4.0	4.4	4.2	4.4	3.2	3.0	3.2	4.6
Nov.	30 »	9.0	8.7	7.7	7.2	8.0	7.7	8.0	8.0	9.0	9.3	9.2	8.9	10.3	11.3	10.5	8.5	7.1	7.8	9.4	9.1	9.6	8.6	10.5	9.7	8.9
Dez.	31 »	10.5	9.1	9.2	9.0	9.5	8.6	8.8	7.7	9.5	8.9	9.3	9.9	10.5	11.9	12.9	12.8	12.3	13.0	12.1	12.2	13.4	12.3	12.4	11.2	10.7
Mittel d.	365 Tage	7.78	7.30	7.11	6.87	7.00	6.59	6.82	7.15	8.07	8.63	10.37	10.99	11.81	12.57	12.58	11.78	11.23	10.45	10.10	10.03	9.64	8.88	8.62	8.35	9.20

1906. **Weg in Kilometern.** Zürich.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	78	548	500	185	26	90	182	482	341	662	2355	2385	331	187	64	62	8478
Februar	117	476	156	178	22	45	106	343	319	338	780	1333	523	355	74	146	5311
März	242	1023	1271	187	20	63	207	480	240	442	1697	3992	835	572	119	141	11531
April	76	778	1338	341	113	145	331	647	288	226	271	409	361	754	94	133	6305
Mai	150	193	291	150	91	109	277	550	226	342	1094	826	461	1246	204	216	6426
Juni	461	1016	1399	184	68	41	183	266	171	152	509	729	348	1119	370	431	7447
Juli	206	554	644	174	27	59	360	654	120	95	238	282	455	1000	260	286	5414
August	91	311	477	65	41	78	116	555	282	185	344	802	516	1311	250	124	5548
September	213	1090	1735	363	61	94	285	180	209	144	311	649	294	389	62	179	6258
Oktober	74	433	225	59	58	50	185	186	97	139	375	422	206	478	279	192	3458
November	232	533	434	139	58	75	102	365	333	631	1010	1338	235	413	316	184	6398
Dezember	101	771	583	145	63	51	109	220	210	236	1369	2923	478	472	167	86	7984
Summe	2041	7726	9053	2170	648	900	2443	4928	2836	3592	10353	16090	5043	8296	2259	2180	80558
id. in Prozenten	2.5	9.6	11.2	2.7	0.8	1.1	3.0	6.1	3.5	4.5	12.9	20.4	6.3	10.3	2.8	2.7	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	5.6	8.9	8.3	8.3	3.6	3.1	3.3	4.2	6.9	12.2	13.3	14.7	14.7	8.1	3.9	3.1	—
Februar 28 »	3.3	7.5	4.4	4.4	3.1	2.2	3.3	5.6	7.2	10.6	12.5	11.7	9.7	7.2	3.1	4.7	—
März 31 »	5.6	10.6	14.2	8.3	2.2	4.2	3.3	5.8	8.9	9.4	13.1	17.5	12.8	10.8	5.6	3.9	—
April 30 »	4.2	10.6	10.8	6.7	5.6	3.9	7.5	9.4	5.0	6.4	8.6	8.1	9.7	8.6	3.6	3.9	—
Mai 31 »	4.4	5.6	4.7	6.7	4.4	3.9	3.9	4.7	5.0	9.2	13.6	12.2	9.2	9.4	5.6	4.4	—
Juni 30 »	5.0	7.8	8.3	6.4	4.2	3.1	6.9	6.9	4.4	8.9	11.4	13.3	10.6	11.9	6.7	5.3	—
Juli 31 »	4.7	6.4	5.8	4.7	2.5	5.6	4.2	6.9	5.8	3.6	5.3	5.8	6.1	9.2	5.8	4.7	—
August 31 »	6.4	9.4	10.6	2.5	2.2	3.1	3.3	6.7	4.4	5.0	7.8	8.1	7.8	9.4	4.2	3.1	—
Septemb. 30 »	5.0	8.3	10.0	6.1	3.6	2.8	4.4	5.3	4.7	3.9	6.9	10.8	8.9	11.1	4.2	3.9	—
Oktober 31 »	3.1	6.1	7.8	2.8	1.7	2.3	3.9	3.9	3.9	4.7	16.4	15.8	9.2	6.1	4.7	3.9	—
Novemb. 30 »	3.3	6.4	7.5	6.1	3.1	6.4	11.4	5.6	5.0	10.0	12.8	12.5	6.4	10.8	5.6	4.2	—
Dezemb. 31 »	5.0	6.7	6.1	4.2	2.2	2.8	3.3	4.4	5.0	8.9	12.5	15.3	8.9	8.6	4.2	3.3	—
Jahr	6.4	10.6	14.2	8.3	5.6	6.4	11.4	9.4	8.9	12.2	16.4	**17.5**	14.7	11.9	6.7	5.3	—

Monatsmittel der Windgeschwindigkeit (in Metern 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	3.78	3.50	3.12	2.69	2.72	2.92	2.86	2.81	2.86	2.53	2.78	3.06	3.58	3.64	3.69	3.09	2.95	3.12	3.60	3.78	3.39	3.06	3.28	3.58	3.17
Febr. 28 »	2.31	2.17	2.17	1.92	2.25	2.17	1.69	1.42	1.75	1.58	2.22	2.19	2.53	2.61	2.58	2.42	2.67	2.33	2.42	2.06	2.14	2.25	2.22	2.67	2.19
März 31 »	3.50	3.72	3.61	3.69	4.03	3.86	4.17	4.20	4.31	4.78	5.45	5.19	5.22	5.47	5.34	4.91	4.78	4.06	3.86	3.78	3.86	4.00	3.89	3.67	4.31
April 30 »	1.81	1.44	1.67	1.81	1.39	1.00	1.03	1.44	2.03	2.03	2.81	3.41	3.61	3.72	4.03	3.89	3.75	2.97	2.72	2.89	2.61	2.42	2.08	2.06	2.44
Mai 31 »	1.47	1.61	1.56	1.50	1.58	1.47	1.67	2.08	2.19	2.17	3.00	3.03	2.97	3.58	3.75	3.47	3.41	3.09	2.61	2.84	2.56	2.38	1.83	1.78	2.39
Juni 30 »	2.39	2.31	2.28	1.72	1.53	1.28	1.81	1.94	2.58	2.84	3.69	3.69	3.92	3.89	4.08	3.72	3.75	3.61	3.64	3.80	3.23	2.78	2.47	2.00	2.86
Juli 31 »	1.00	0.89	0.94	1.06	0.97	1.11	1.17	1.44	1.64	2.11	2.28	2.72	2.89	3.31	3.17	3.31	3.06	2.69	2.22	2.56	2.31	1.92	1.97	1.61	2.03
Aug. 31 »	1.33	0.97	1.14	1.03	1.11	0.97	0.92	1.14	1.47	2.11	2.50	3.03	3.17	3.56	3.36	3.64	3.55	2.86	2.53	2.22	2.28	1.86	1.58	1.50	2.08
Sept. 30 »	1.97	1.92	1.72	1.78	1.78	1.61	1.47	1.72	1.97	2.28	2.97	3.14	3.36	3.58	3.17	3.31	2.84	3.17	2.86	2.47	2.14	2.28	2.14	2.31	2.42
Okt. 31 »	0.81	0.86	0.83	1.11	1.08	1.00	1.22	1.19	1.89	1.81	1.69	1.92	2.08	2.22	2.17	1.53	1.14	1.11	1.22	1.17	1.22	0.89	0.83	0.89	1.28
Nov. 30 »	2.50	2.42	2.14	2.00	2.22	2.14	2.22	2.22	2.50	2.58	2.56	2.47	2.86	3.14	2.92	2.36	1.97	2.17	2.61	2.53	2.67	2.39	2.92	2.69	2.47
Dez. 31 »	2.92	2.58	2.56	2.50	2.64	2.44	2.44	2.14	2.64	2.47	2.58	2.75	2.92	3.31	3.58	3.55	3.41	3.61	3.36	3.39	3.72	3.41	3.44	3.12	2.97
Mittel d. 365 Tage	2.14	2.02	1.97	1.91	1.94	1.83	1.90	1.98	2.24	2.41	2.88	3.06	3.20	3.49	3.49	3.28	3.12	2.91	2.81	2.79	2.68	2.46	2.89	2.32	2.55

Januar 1906. **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	−5.8	−5.8	−5.5	−5.7	−6.2	−7.4	−5.7	−6.7	−6.5	−6.2	−5.9	−5.5	−5.4	−5.7	−5.8	−5.2	−5.8	−6.3	−7.1	−7.3	−7.9	−7.9	−7.9	−6.8	−6.31
2	−6.8	−7.3	−8.1	−8.5	−7.9	−7.9	−7.8	−8.2	−7.3	−7.0	−6.5	−5.6	−5.1	−5.7	−6.7	−6.9	−6.0	−6.2	−5.8	−6.0	−6.2	−6.0	−6.2	−4.7	−6.68
3	−3.9	−4.0	−4.1	−3.4	−4.0	−4.5	−3.2	−4.7	−5.1	−5.3	−5.6	−5.2	−5.0	−5.0	−5.4	−4.5	−4.6	−4.3	−4.4	−4.7	−4.8	−5.0	−5.2	−5.3	−4.63
4	−5.5	−5.6	−5.1	−5.7	−5.7	−5.7	−5.8	−5.8	−5.7	−5.7	−5.4	−5.0	−4.8	−5.0	−5.2	−5.6	−6.0	−5.9	−5.0	−5.9	−5.4	−5.8	−5.8	−5.3	−5.54
5	−5.3	−5.5	−5.6	−5.6	−5.6	−5.5	−5.8	−5.0	−4.9	−4.8	−4.8	−4.3	−4.1	−3.7	−3.3	−3.2	−3.2	−3.2	−3.5	−4.0	−4.7	−5.0	−5.0	−5.1	−4.61
6	−5.6	−5.8	−5.8	−6.2	−6.8	−6.9	−5.8	−3.6	−3.1	−2.3	−2.3	−2.3	−2.4	−2.3	−2.8	−3.2	−3.3	−3.8	−8.0	−8.0	−7.7	−9.7	−9.7	−9.9	−5.26
7	−10.1	−10.1	−10.2	−10.0	−10.0	−10.2	−10.7	−10.6	−10.7	−10.3	−10.3	−10.3	−10.4	−10.5	−11.0	−11.7	−12.3	−12.0	−11.5	−11.2	−11.1	−11.1	−11.1	−10.7	−10.75
8	−10.1	−10.0	−9.9	−8.7	−7.3	−6.5	−5.9	−5.4	−5.4	−5.3	−5.9	−6.3	−6.5	−6.8	−7.9	−8.0	−8.1	−8.1	−8.7	−8.8	−9.4	−9.4	−9.5	−9.5	−7.81
9	−9.6	−9.6	−9.6	−9.6	−9.6	−9.7	−10.3	−10.3	−10.2	−9.9	−9.6	−9.7	−9.9	−10.0	−10.0	−9.9	−9.9	−10.0	−9.6	−7.6	−6.7	−5.8	−6.2	−6.2	−9.15
10	−6.1	−6.0	−7.0	−7.4	−7.7	−7.9	−8.5	−8.3	−8.1	−8.0	−8.2	−8.2	−8.1	−8.0	−8.0	−7.9	−7.9	−7.9	−7.7	−8.3	−8.6	−8.7	−9.2	−9.3	−7.96
11	−9.5	−9.5	−9.6	−9.6	−9.6	−9.5	−9.5	−9.7	−9.8	−9.9	−10.1	−10.1	−10.4	−11.2	−11.5	−11.2	−11.3	−11.5	−12.2	−13.5	−14.2	−14.0	−14.2	−14.2	−11.07
12	−14.0	−14.0	−13.7	−13.4	−12.9	−12.4	−12.1	−11.7	−11.4	−11.1	−10.9	−9.5	−8.7	−8.7	−8.1	−8.0	−7.5	−6.9	−7.0	−8.5	−6.8	−6.1	−5.6	−4.8	−9.74
13	−4.0	−2.3	−1.7	−2.5	−2.8	−2.5	−2.0	−1.7	−1.3	−3.0	−3.2	−2.7	−2.2	−2.4	−3.0	−4.0	−4.3	−6.3	−6.3	−7.0	−6.5	−5.2	−5.2	−5.0	−3.65
14	−5.2	−5.9	−6.8	−6.2	−6.3	−6.8	−7.3	−8.1	−9.3	−9.1	−9.1	−9.5	−9.8	−10.5	−11.0	−11.3	−11.2	−11.8	−12.5	−12.9	−13.1	−13.0	−11.7	−7.3	−9.42
15	−6.3	−5.4	−5.4	−6.0	−6.3	−5.7	−4.6	−4.3	−3.6	−3.2	−2.5	−2.4	−2.3	−2.4	−2.7	−3.2	−4.2	−4.6	−4.7	−5.2	−5.2	−5.7	−5.7	−5.9	−4.48
16	−6.6	−7.0	−7.5	−7.7	−7.9	−8.0	−7.7	−7.6	−6.9	−6.7	−6.7	−6.9	−6.6	−6.1	−6.1	−6.5	−6.9	−7.3	−7.7	−8.0	−8.0	−7.9	−7.3	−7.6	−7.20
17	−6.7	−7.5	−7.0	−6.4	−6.0	−5.9	−7.2	−7.5	−7.0	−6.2	−6.2	−5.7	−5.4	−6.0	−6.0	−5.9	−5.9	−5.8	−5.6	−5.6	−5.3	−5.0	−5.0	−5.2	−6.08
18	−4.9	−4.7	−4.8	−4.3	−4.3	−4.3	−4.5	−4.6	−4.3	−4.2	−4.0	−4.0	−3.9	−3.9	−4.0	−4.2	−4.7	−5.0	−5.1	−5.1	−5.3	−5.3	−5.4	−5.3	−4.57
19	−5.5	−6.5	−10.5	−10.9	−11.9	−12.4	−13.0	−12.8	−12.5	−12.5	−12.5	−12.5	−12.5	−12.5	−12.5	−12.7	−12.7	−12.7	−12.7	−13.0	−13.6	−13.1	−13.5	−14.0	−12.04
20	−14.0	−14.0	−13.3	−13.9	−13.3	−13.4	−13.8	−13.7	−13.7	−13.4	−13.7	−13.7	−13.4	−13.5	−13.7	−13.7	−13.7	−13.5	−14.3	−15.0	−16.5	−16.6	−17.0	−17.1	−14.27
21	−16.9	−16.0	−15.1	−15.0	−14.5	−14.1	−13.7	−13.5	−13.3	−13.2	−13.2	−13.3	−13.4	−13.5	−13.6	−13.7	−14.0	−14.2	−14.4	−14.4	−14.5	−14.6	−14.8	−15.0	−14.23
22	−15.2	−14.9	−15.2	−15.2	−15.8	−15.5	−15.6	−15.8	−16.5	−15.4	−16.3	−16.1	−16.9	−16.8	−17.2	−17.4	−17.4	−17.5	−17.8	−18.6	−20.2	−20.7	−21.0	−19.7	−17.00
23	−19.5	−19.5	−20.5	−21.0	−21.5	−22.2	−22.6	−22.2	−21.3	−21.3	−21.5	−21.4	−21.3	−22.2	−21.4	−23.0	−22.3	−22.2	−21.3	−21.9	−20.6	−20.2	−20.9	−19.9	−21.36
24	−18.7	−19.1	−18.2	−17.9	−18.0	−17.2	−17.2	−17.2	−17.0	−16.2	−16.3	−15.6	−15.6	−15.6	−15.6	−15.4	−15.1	−13.9	−13.3	−12.3	−12.4	−12.3	−12.5	−12.4	−15.65
25	−12.5	−12.5	−12.2	−12.3	−12.5	−13.2	−13.4	−13.3	−13.3	−13.5	−13.7	−13.8	−13.4	−14.3	−15.1	−15.2	−15.2	−15.2	−15.1	−14.3	−14.5	−14.3	−14.1	−11.5	−13.70
26	−11.0	−11.4	−11.8	−12.4	−12.7	−12.7	−12.4	−12.5	−12.2	−11.3	−10.8	−10.7	−10.7	−10.4	−10.4	−10.4	−10.2	−10.2	−10.0	−9.8	−9.7	−9.5	−9.5	−9.0	−10.90
27	−8.4	−8.0	−7.9	−7.9	−7.9	−7.8	−7.4	−7.4	−7.3	−6.7	−6.0	−5.0	−4.4	−4.0	−4.0	−3.9	−3.7	−3.7	−4.0	−3.9	−3.8	−2.3	−2.3	−2.3	−5.42
28	−2.7	−2.7	−2.0	−2.3	−2.4	−1.3	−1.3	−0.9	−1.7	−1.2	−0.9	−1.3	−0.9	−0.7	−0.7	−0.7	−1.0	−1.2	−1.4	−1.5	−1.7	−1.7	−1.8	−2.1	−1.50
29	−1.7	−2.1	−2.2	−2.2	−1.9	−2.4	−2.4	−2.3	−2.2	−1.3	−0.6	−0.8	−0.7	−0.5	−0.9	−0.7	−1.0	−1.6	−2.5	−2.8	−3.7	−3.7	−4.5	−4.8	−2.06
30	−4.7	−5.0	−5.0	−5.2	−5.5	−5.7	−6.1	−6.1	−7.1	−6.4	−6.7	−7.2	−7.0	−6.5	−8.0	−9.7	−8.6	−8.7	−9.0	−9.4	−9.8	−9.8	−10.6	−10.8	−7.45
31	−11.5	−11.2	−11.2	−11.3	−11.7	−12.1	−12.5	−12.6	−12.0	−11.6	−11.6	−12.0	−12.2	−12.3	−12.4	−14.4	−15.0	−15.2	−15.7	−15.4	−15.3	−15.6	−15.9	−16.6	−13.22
M.	−8.65	−8.66	−8.79	−8.85	−8.93	−8.95	−8.90	−8.84	−8.76	−8.47	−8.42	−8.27	−8.15	−8.28	−8.52	−8.75	−8.79	−8.93	−9.20	−9.37	−9.46	−9.37	−9.43	−9.15	−8.88

Februar 1906. 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	−16.8	−16.0	−15.3	−14.5	−13.8	−13.6	−12.9	−12.1	−11.4	−10.5	−10.3	−9.9	−8.5	−8.2	−9.1	−9.3	−9.7	−10.2	−10.2	−10.5	−11.6	−12.0	−11.6	−9.9	−11.53
2	−9.5	−10.0	−10.0	−9.3	−8.9	−9.0	−9.2	−8.3	−8.3	−8.3	−8.4	−8.2	−8.1	−8.5	−9.1	−9.8	−10.5	−11.0	−11.5	−12.2	−12.3	−12.1	−12.0	−12.0	−9.87
3	−11.9	−11.9	−11.8	−11.7	−11.6	−11.6	−11.6	−11.6	−11.9	−12.2	−12.5	−12.6	−12.7	−13.0	−13.1	−13.3	−13.4	−13.5	−13.6	−13.6	−13.6	−13.2	−13.5	−13.5	−12.62
4	−13.4	−13.3	−13.2	−13.1	−15.2	−15.4	−16.0	−16.4	−16.2	−15.6	−15.6	−15.8	−16.0	−15.5	−15.5	−15.9	−16.7	−16.4	−16.6	−16.7	−16.8	−17.2	−17.4	−18.0	−15.74
5	−18.3	−18.4	−18.6	−18.6	−18.6	−18.7	−18.8	−19.5	−19.6	−19.3	−18.8	−18.7	−18.2	−17.7	−17.3	−17.0	−15.7	−14.2	−13.0	−12.5	−11.8	−11.8	−11.8	−11.7	−16.61
6	−11.6	−11.2	−10.8	−10.4	−9.9	−9.9	−9.8	−9.7	−9.4	−8.7	−8.2	−8.2	−8.8	−8.8	−8.8	−8.9	−9.2	−9.3	−9.2	−9.5	−9.7	−9.8	−10.2	−10.2	−9.59
7	−10.1	−10.3	−10.7	−10.8	−11.5	−11.8	−12.1	−12.2	−12.7	−12.8	−12.8	−13.0	−12.5	−13.0	−13.1	−13.2	−13.4	−14.0	−14.3	−16.5	−16.6	−16.2	−16.1	−16.1	−13.16
8	−16.1	−16.2	−16.2	−16.3	−16.3	−16.4	−16.2	−16.1	−15.0	−14.9	−14.1	−13.0	−12.4	−12.0	−11.5	−11.7	−12.3	−13.1	−13.7	−13.9	−15.1	−15.1	−15.9	−15.0	−14.52
9	−13.7	−14.8	−13.2	−13.5	−13.6	−15.2	−16.0	−16.1	−16.1	−16.1	−15.7	−15.8	−16.4	−16.9	−17.4	−17.7	−17.5	−17.8	−18.3	−18.3	−18.6	−18.6	−19.0	−18.9	−16.48
10	−18.7	−18.6	−18.3	−18.3	−18.3	−18.4	−18.6	−18.1	−17.5	−16.5	−16.5	−16.0	−15.9	−16.0	−16.8	−16.7	−15.7	−13.8	−12.4	−12.1	−11.8	−10.7	−10.1	−9.7	−15.65
11	−9.4	−9.0	−9.1	−9.3	−9.2	−9.0	−8.8	−8.5	−8.2	−7.8	−8.0	−8.0	−8.1	−8.1	−8.0	−8.0	−8.7	−9.1	−9.1	−9.2	−9.5	−9.5	−9.8	−9.7	−8.80
12	−9.8	−10.2	−10.2	−10.5	−10.7	−11.1	−11.3	−11.5	−11.2	−10.8	−10.3	−10.1	−9.5	−9.4	−10.2	−10.3	−10.5	−10.9	−11.1	−11.5	−11.5	−11.5	−11.4	−11.3	−10.69
13	−11.8	−11.3	−11.3	−10.8	−11.0	−10.8	−10.4	−9.9	−9.5	−9.0	−8.9	−8.1	−7.5	−7.3	−7.5	−7.9	−8.7	−8.9	−8.7	−8.8	−8.9	−8.7	−8.9	−9.5	−9.32
14	−9.5	−10.6	−12.7	−13.4	−13.6	−13.8	−14.2	−13.9	−13.8	−13.7	−13.8	−12.9	−12.2	−12.1	−12.1	−13.0	−13.4	−13.9	−14.0	−14.1	−14.4	−14.5	−14.2	−13.7	−13.22
15	−13.2	−13.2	−13.2	−13.3	−13.7	−13.8	−13.9	−12.8	−11.7	−10.9	−10.5	−10.4	−10.1	−10.1	−10.1	−10.6	−11.6	−12.2	−12.2	−12.2	−12.3	−12.5	−12.6	−13.0	−12.04
16	−13.3	−13.2	−13.7	−13.1	−12.8	−12.7	−12.3	−12.2	−12.0	−11.7	−11.3	−11.1	−10.8	−10.7	−10.6	−10.5	−10.6	−11.1	−11.0	−11.2	−11.0	−10.5	−9.9	−10.0	−11.55
17	−10.1	−9.3	−9.4	−9.5	−9.1	−8.8	−9.1	−9.0	−7.9	−7.5	−6.7	−6.3	−7.1	−7.5	−7.7	−7.6	−7.8	−7.9	−8.0	−8.1	−8.2	−8.0	−7.7	−7.6	−8.21
18	−7.4	−7.1	−7.1	−7.1	−7.7	−6.8	−7.2	−6.6	−6.0	−5.3	−4.8	−4.0	−3.7	−3.4	−3.5	−3.7	−4.7	−5.3	−5.8	−6.3	−7.0	−6.3	−6.8	−6.2	−5.80
19	−6.3	−6.3	−6.6	−6.6	−6.9	−6.8	−6.8	−6.3	−5.9	−5.6	−5.1	−4.7	−4.2	−4.3	−4.4	−5.0	−5.7	−6.7	−7.0	−7.3	−7.7	−8.2	−8.4	−8.5	−6.30
20	−8.3	−8.9	−9.5	−9.5	−9.1	−9.1	−9.0	−8.8	−9.0	−8.8	−9.0	−9.5	−9.5	−10.4	−11.7	−12.5	−13.0	−14.1	−14.0	−13.8	−13.7	−13.6	−13.7	−14.0	−10.94
21	−13.8	−14.3	−14.3	−14.7	−15.2	−15.2	−15.5	−15.2	−15.0	−14.3	−13.7	−13.3	−12.7	−12.8	−13.5	−14.5	−14.2	−15.1	−15.1	−15.1	−15.1	−15.0	−15.1	−15.3	−14.59
22	−15.1	−15.0	−15.2	−15.5	−15.6	−15.5	−15.4	−15.4	−15.5	−15.5	−15.4	−15.2	−15.2	−15.3	−15.3	−15.4	−15.2	−15.0	−15.0	−14.7	−14.6	−14.0	−13.9	−14.1	−15.08
23	−13.7	−13.0	−12.9	−12.9*	−13.0*	−13.0*	−12.8	−12.0*	−11.2*	−10.7	−10.3	−9.4	−8.7	−9.0	−9.6	−9.6	−10.0	−10.1	−10.1	−10.1	−10.1	−10.0	−10.0	−9.9	−10.92
24	−9.9	−9.9	−9.9	−10.0	−10.0	−10.0	−10.1	−10.1	−10.0	−9.9	−10.2	−10.3	−10.3	−10.4	−10.7	−11.0	−11.0	−11.1	−11.4	−11.4	−11.5	−11.6	−12.5	−14.0	−10.72
25	−14.3	−14.2	−14.3	−14.6	−14.4	−14.3	−14.3	−14.0	−13.8	−13.6	−13.2	−12.9	−11.6	−11.0	−9.6	−8.3	−7.9	−7.3	−7.1	−6.9	−6.6	−5.9	−5.8	−5.9	−10.85
26	−5.8	−5.7	−5.6	−5.5	−5.6	−5.7	−5.5	−5.1	−4.7	−4.6	−4.5	−4.3	−4.1	−3.9	−3.9	−3.9	−4.0	−4.1	−4.1	−4.1	−4.3	−4.3	−4.3	−4.3	−4.66
27	−4.4	−4.4	−4.7	−4.7	−4.8	−4.9	−5.1	−5.1	−5.1	−5.0	−4.8	−4.4	−4.3	−4.4	−4.5	−4.8	−5.3	−5.5	−5.5	−5.6	−5.6	−5.6	−6.7	−8.0	−5.13
28	−8.4	−8.8	−9.5	−10.0	−10.2	−10.2	−10.5	−10.6	−11.0	−11.1	−11.1	−11.0	−10.9	−11.0	−11.2	−11.2	−11.5	−12.1	−12.2	−12.2	−12.3	−12.3	−12.1	−12.3	−10.99
M.	−11.57	−11.63	−11.69	−11.70	−11.80	−11.82	−11.88	−11.70	−11.41	−11.07	−10.87	−10.60	−10.36	−10.38	−10.54	−10.76	−11.00	−11.20	−11.22	−11.37	−11.51	−11.38	−11.46	−11.51	−11.27

März 1906. **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	−12.5	−13.2	−13.7	−14.0	−14.3	−14.5	−15.1	−14.8	−13.8	−12.4	−11.8	−11.4	−10.9	−10.3	−10.0	−9.7	−9.4	−9.3	−9.2	−9.1	−8.9	−8.5	−8.3	−8.0	−11.38
2	−7.8	−7.6	−7.3	−7.2	−7.0	−7.0	−6.8	−6.4	−6.1	−5.7	−5.8	−5.3	−4.8	−5.3	−5.3	−5.3	−5.4	−5.5	−5.6	−5.5	−5.4	−5.4	−5.4	−6.0	−6.04
3	−6.1	−7.2	−7.4	−8.0	−8.4	−8.6	−9.0	−9.2	−9.2	−9.2	−9.0	−9.6	−12.6	−12.3	−12.6	−12.2	−11.5	−11.3	−10.7	−9.6	−9.1	−8.8	−8.5	−7.2	−9.47
4	−7.1	−6.9	−6.2	−5.2	−4.9	−4.9	−4.5	−4.0	−3.9	−2.5	−2.8	−2.9	−2.3	−2.3	−3.0	−3.8	−3.8	−3.8	−3.9	−3.9	−3.7	−4.0	−4.1	−3.0	−4.06
5	−3.8	−3.0	−2.1	−3.8	−2.5	−3.2	−2.1	−2.8	−2.6	−2.0	−1.2	−1.3	−0.7	−0.8	−1.1	−1.2	−1.3	−1.2	−1.2	−1.1	−1.6	−1.8	−1.9	−2.8	−1.94
6	−3.3	−3.7	−3.6	−3.4	−3.1	−3.0	−2.6	−2.1	−0.7	−0.7	−0.2	0.1	−0.1	−0.1	−0.3	−0.6	−0.9	−1.2	−1.7	−1.8	−1.9	−2.1	−2.3	−2.4	−1.72
7	−2.5	−2.3	−3.0	−3.1	−3.1	−3.3	−3.5	−3.6	−2.9	−1.5	−1.2	0.0	−0.3	0.0	−0.4	−1.0	−1.5	−1.5	−1.7	−1.4	−1.6	−1.5	−2.2	−2.4	−1.90
8	−2.0	−2.0	−3.0	−3.1	−5.0	−5.2	−5.1	−5.5	−5.3	−4.7	−4.2	−4.2	−4.5	−4.0	−4.3	−4.8	−5.1	−5.5	−5.7	−5.9	−6.8	−6.7	−6.0	−5.6	−4.74
9	−5.4	−5.3	−5.2	−5.1	−5.1	−5.2	−5.2	−5.3	−5.2	−5.3	−5.3	−5.1	−5.1	−5.2	−5.4	−5.5	−6.0	−7.3	−8.0	−8.6	−8.8	−9.0	−9.0	−9.5	−6.25
10	−9.9	−10.0	−10.1	−10.9	−11.1	−11.2	−11.4	−11.3	−11.2	−10.8	−10.5	−10.3	−10.3	−10.5	−10.3	−10.3	−10.2	−10.3	−10.3	−10.3	−10.4	−10.2	−9.9	−9.4	−10.46
11	−8.7	−8.9	−8.9	−8.6	−8.3	−7.3	−6.3	−6.0	−5.4	−5.3	−5.0	−5.0	−4.7	−4.7	−4.3	−3.6	−3.1	−3.0	−2.7	−2.7	−2.5	−2.3	−2.4	−2.5	−5.00
12	−2.9	−3.0	−3.7	−4.4	−5.0	−5.7	−5.6	−5.7	−5.5	−5.5	−6.5	−9.4	−10.5	−11.3	−12.4	−12.2	−12.3	−11.8	−12.0	−12.2	−13.3	−13.5	−13.6	−13.8	−8.82
13	−14.0	−14.0	−15.0	−16.2	−17.2	−17.5	−17.6	−17.3	−17.4	−17.0	−15.9	−15.2	−14.6	−14.4	−14.3	−14.5	−14.5	−14.7	−14.7	−14.7	−14.6	−14.3	−14.1	−14.1	−15.32
14	−14.0	−14.0	−13.8	−13.7	−13.5	−13.3	−13.3	−12.7	−12.0	−11.4	−10.7	−10.4	−10.4	−10.3	−10.3	−10.2	−10.3	−10.5	−10.8	−10.9	−11.1	−11.0	−10.8	−10.4	−11.66
15	−10.2	−10.2	−10.2	−10.0	−9.9	−9.8	−9.6	−9.3	−9.4	−9.4	−9.3	−9.0	−7.7	−7.2	−6.4	−6.0	−6.0	−5.7	−5.5	−5.6	−5.9	−6.4	−7.0	−7.1	−8.03
16	−7.2	−7.5	−7.4	−7.2	−7.2	−7.1	−6.5	−6.4	−5.8	−5.1	−5.0	−4.8	−3.8	−3.5	−3.3	−3.3	−3.5	−3.4	−3.3	−3.3	−3.3	−3.2	−3.2	−3.2	−4.90
17	−3.2	−3.1	−3.5	−4.2	−4.7	−5.0	−5.0	−4.9	−4.6	−4.2	−4.9	−3.8	−3.7	−3.5	−3.1	−3.1	−2.9	−3.0	−3.1	−3.1	−3.1	−3.0	−2.6	−2.4	−3.62
18	−2.3	−2.5	−2.4	−2.7	−2.8	−2.8	−2.2	−1.9	−1.3	−1.1	−1.0	−0.8	−0.6	−0.3	0.2	0.4	0.2	−0.5	−0.5	−0.8	−1.5	−1.7	−1.8	−1.6	−1.34
19	−1.4	−1.6	−1.7	−1.8	−2.0	−2.3	−2.6	−2.9	−2.5	−1.8	−3.0	−6.8	−8.5	−8.7	−10.7	−11.3	−12.6	−13.0	−13.5	−13.7	−14.0	−14.0	−13.6	−13.6	−7.38
20	−13.6	−13.6	−13.5	−13.8	−14.2	−14.4	−14.6	−14.9	−14.7	−13.8	−13.7	−13.8	−12.8	−13.0	−13.4	−14.0	−14.6	−15.3	−15.5	−15.7	−15.8	−15.6	−15.2	−15.0	−14.33
21	−14.2	−14.3	−14.3	−14.1	−14.5	−14.2	−14.4	−13.1	−12.1	−12.2	−11.7	−11.4	−10.8	−10.3	−9.8	−9.5	−10.0	−10.4	−11.2	−12.4	−13.2	−13.3	−13.5	−13.4	−12.43
22	−12.6	−12.0	−11.2	−11.2	−10.9	−11.1	−11.0	−11.0	−10.5	−10.3	−10.4	−9.8	−9.8	−10.3	−10.5	−10.3	−10.0	−9.2	−9.0	−8.4	−8.0	−7.6	−7.0	−7.0	−9.98
23	−7.1	−6.6	−6.3	−5.9	−5.8	−5.4	−5.9	−6.5	−5.8	−5.9	−6.0	−5.6	−5.2	−5.3	−5.9	−6.3	−7.5	−9.0	−9.3	−10.0	−10.7	−11.0	−11.5	−11.9	−7.35
24	−13.4	−13.8	−14.2	−14.4	−14.5	−14.3	−14.6	−13.9	−12.4	−11.6	−11.4	−10.7	−10.4	−10.2	−11.4	−13.5	−13.4	−14.5	−15.8	−15.9	−15.8	−16.0	−16.1	−15.9	−13.65
25	−15.0	−14.5	−14.0	14.3	−13.4	−13.4	−14.3	−13.0	−12.3	−12.5	−12.2	−12.2	−11.6	−12.0	−12.1	−13.1	−13.0	−13.8	−15.0	−15.3	−15.7	−14.9	−14.2	−14.2	−13.58
26	−14.1	−14.1	−14.0	−14.1	−13.9	−13.8	−13.4	−13.0	−12.5	−11.9	−11.8	−11.3	−10.5	−10.3	−10.2	−10.2	−10.2	−9.8	−9.5	−9.3	−8.4	−8.4	−8.4	−8.5	−11.32
27	−8.3	−7.9	−7.7	−7.3	−7.3	−7.3	−7.1	−6.8	−6.6	−5.2	−4.9	−5.2	−5.6	−5.8	−6.0	−6.4	−7.0	−7.2	−7.6	−7.5	−7.8	−7.2	−7.3	−7.3	−6.85
28	−7.7	−8.2	−8.7	−8.5	−8.5	−10.7	−12.1	−12.1	−11.8	−11.3	−11.0	−10.8	−11.3	−11.0	−11.0	−11.0	−10.7	−10.3	−10.0	−9.5	−9.4	−9.2	−8.7	−8.0	−10.06
29	−7.2	−8.3	−8.3	−8.8	−9.4	−9.8	−9.5	−9.6	−9.9	−11.3	−11.2	−12.1	−12.2	−13.0	−13.2	−13.0	−12.4	−13.3	−13.5	−13.5	−14.5	−14.9	−15.1	−15.9	−11.66
30	−16.0	−16.1	−16.8	−16.8	−17.0	−17.1	−17.4	−17.5	−16.9	−16.1	−15.9	−16.0	−15.3	−16.3	−16.6	−17.0	−17.0	−17.0	−17.2	−17.2	−17.1	−16.7	−16.8	−16.5	−16.66
31	−16.2	−16.3	−16.8	−16.9	−16.7	−16.1	−15.5	14.8	−14.2	−13.5	−13.2	−12.5	−12.7	−12.7	−12.5	−12.8	−12.3	−12.4	−12.4	−12.3	−12.6	−12.6	−12.3	−12.1	−13.85
M.	−8.70	−8.76	−8.84	−8.96	−9.07	−9.18	−9.15	−8.93	−8.55	−8.10	−7.93	−7.92	−7.88	−7.92	−8.06	−8.24	−8.33	−8.53	−8.70	−8.73	−8.90	−8.87	−8.80	−8.73	−8.58

April 1906. 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	−11.9	−11.7	−12.0	−11.9	−12.1	−12.3	−11.8	−10.9	−10.8	−10.7	−10.3	−9.8	−8.2	−7.6	−8.3	−9.1	−9.5	−10.3	−10.4	−10.1	−10.4	−10.6	−10.4	−10.4	−10.48
2	−9.0	−8.1	−7.9	−8.4	−9.1	−9.0	−9.0	−8.5	−8.0	−7.9	−7.7	−7.7	−7.7	−7.6	−7.9	−8.1	−8.2	−8.2	−8.6	−8.8	−9.1	−9.1	−9.1	−8.9	−8.40
3	−9.4	−9.6	−9.5	−9.6	−9.8	−9.7	−8.8	−8.9	−9.0	−9.2	−9.1	−9.2	−10.5	−10.2	−10.3	−10.3	−11.0	−11.7	−12.4	−13.8	−14.7	−12.9	−13.0	−13.0	−10.67
4	−13.0	−12.3	−12.2	−12.5	−13.0	−13.0	−12.0	−11.9	−11.3	−11.3	−11.1	−10.1	−9.7	−9.2	−9.3	−9.2	−9.3	−9.5	−9.8	−10.1	−10.1	−10.1	−9.7	−9.6	−10.80
5	−9.8	−9.8	−9.8	−9.9	−9.8	−9.4	−8.4	−8.5	−7.9	−7.7	−6.3	−6.4	−6.7	−6.2	−6.4	−6.1	−6.3	−6.8	−6.6	−5.9	−5.5	−5.4	−5.4	−5.4	−7.35
6	−5.5	−5.5	−5.6	−5.3	−5.0	−5.1	−4.6	−4.0	−3.9	−4.1	−4.1	−3.7	−3.3	−2.8	−2.6	−2.6	−3.5	−4.6	−5.2	−5.2	−5.2	−5.0	−4.9	−5.0	−4.43
7	−5.1	−5.0	−5.3	−5.3	−5.2	−5.1	−4.7	−4.2	−3.7	−3.5	−3.4	−3.0	−2.9	−2.9	−2.0	−2.0	−2.5	−3.2	−3.9	−4.0	−4.5	−4.3	−4.5	−4.8	−3.96
8	−4.9	−4.7	−6.1	−6.7	−6.5	−6.8	−6.7	−6.5	−6.1	−7.8	−7.2	−6.9	−6.8	−6.9	−6.8	−7.2	−7.7	−7.4	−7.5	−7.3	−6.8	−6.6	−6.5	−6.5	−6.68
9	−6.7	−6.8	−6.8	−7.0	−6.8	−6.4	−5.6	−5.2	−4.6	−4.3	−4.3	−4.1	−3.4	−3.3	−3.2	−3.2	−3.1	−3.3	−3.7	−3.9	−4.2	−4.4	−4.3	−4.4	−4.71
10	−4.6	−4.7	−4.8	−4.9	−5.1	−4.9	−3.5	−3.6	−3.0	−2.7	−2.5	−2.5	−1.8	−1.4	−1.5	−1.7	−1.8	−2.2	−2.7	−3.1	−3.4	−3.6	−3.7	−3.8	−3.23
11	−3.8	−3.8	−3.9	−3.8	−3.8	−3.7	−3.3	−2.6	−1.8	−1.1	−1.0	−0.8	−0.5	−0.3	−0.4	−0.4	−1.1	−1.9	−2.3	−2.5	−3.1	−3.4	−3.4	−3.7	−2.35
12	−4.0	−4.1	−4.1	−4.2	−4.3	−4.0	−2.3	−2.0	−1.7	−1.5	−1.3	−1.0	−0.2	0.1	0.1	−0.0	0.0	−0.4	−1.2	−1.4	−1.9	−1.9	−2.0	−2.2	−1.90
13	−2.0	−2.1	−2.1	−2.3	−2.4	−1.6	−0.9	−1.0	−0.8	−0.2	−0.3	−1.0	0.7	0.8	0.7	0.4	0.2	−0.2	−0.2	−1.0	−1.4	−1.6	−2.1	−2.1	−0.94
14	−2.1	−2.3	−2.4	−2.4	−2.5	−2.5	−2.6	−2.4	−2.6	−2.3	−2.4	−2.5	−2.4	−2.4	−2.2	−2.0	−1.8	−2.3	−2.7	−2.8	−2.8	−2.8	−3.0	−3.3	−2.50
15	−3.2	−3.2	−3.3	−3.3	−3.1	−3.0	−2.7	−2.2	−2.0	−1.8	−1.6	−1.8	−1.5	−1.6	−1.6	−1.6	−1.8	−2.4	−3.1	−3.4	−3.5	−3.4	−3.4	−3.6	−2.56
16	−3.4	−3.6	−3.6	−3.5	−3.6	−3.2	−2.7	−2.6	−2.4	−1.9	−1.4	−1.2	−0.9	−0.9	−1.0	−1.0	−0.9	−1.4	−1.7	−1.9	−2.0	−2.0	−2.0	−2.2	−2.13
17	−2.3	−2.3	−2.4	−2.3	−2.2	−2.0	−1.7	−1.6	−1.0	−0.3	−0.1	0.2	0.3	0.4	0.4	0.5	−0.1	−0.6	−1.1	−1.3	−1.7	−1.8	−1.6	−1.7	−1.10
18	−1.7	−1.3	−1.0	−1.0	−1.0	−0.7	−0.6	−0.2	0.2	0.1	0.2	1.4	1.3	0.8	0.8	0.7	−0.4	−0.6	−0.6	−0.3	−0.8	−0.6	−0.6	−0.7	−0.30
19	−0.9	−1.0	−1.2	−1.2	−1.3	−1.7	−1.6	−0.4	−0.4	−0.1	−0.1	−0.3	−1.1	−1.1	−1.3	−1.1	−1.7	−2.1	−2.3	−2.8	−3.6	−4.0	−4.2	−4.1	−1.65
20	−4.1	−4.2	−4.2	−4.7	−5.1	−4.7	−4.1	−4.4	−3.5	−2.3	−2.0	−3.2	−3.5	−3.1	−3.9	−3.5	−3.8	−4.0	−4.3	−4.7	−4.8	−4.7	−4.4	−4.4	−3.95
21	−4.6	−4.9	−4.9	−5.0	−4.8	−4.0	−3.5	−3.3	−2.9	−2.5	−2.2	−1.8	−1.0	−0.8	−0.7	−0.8	−0.6	−0.9	−1.5	−2.1	−2.5	−2.8	−3.0	−3.1	−2.65
22	−3.1	−3.1	−3.2	−3.2	−3.0	−2.2	−0.9	−0.9	−0.9	−0.6	−0.3	−1.2	−2.3	−2.0	−3.0	−4.1	−4.8	−4.8	−5.3	−5.3	−5.8	−5.7	−5.5	−5.7	−3.20
23	−5.9	−6.2	−6.2	−6.1	−6.0	−5.9	−5.3	−5.0	−5.4	−6.2	−6.3	−5.2	−4.7	−5.9	−6.2	−6.9	−8.6	−9.1	−10.2	−10.3	−10.5	−10.3	−10.3	−10.3	−7.21
24	−10.2	−10.3	−10.4	−10.5	−10.5	−10.4	−10.8	−10.2	−9.1	−7.9	−7.2	−6.3	−7.8	−8.2	−7.3	−8.0	−8.5	−8.5	−9.8	−10.2	−10.6	−10.7	−10.5	−10.7	−9.36
25	−10.2	−10.0	−11.8	−11.7	−12.1	−12.0	−11.6	−11.2	−9.5	−8.0	−8.9	−9.3	−9.5	−9.4	−8.8	−8.2	−9.1	−9.3	−9.9	−10.2	−10.5	−10.5	−10.0	−10.0	−10.07
26	−10.0	−9.7	−9.3	−9.1	−8.9	−9.0	−8.2	−7.5	−6.1	−6.0	−5.8	−5.6	−5.4	−5.3	−5.5	−5.7	−5.8	−6.1	−6.8	−7.0	−7.4	−7.3	−7.1	−7.5	−7.17
27	−7.8	−7.6	−8.0	−7.9	−7.9	−7.5	−7.2	−6.8	−5.2	−5.8	−5.0	−6.0	−5.7	−5.7	−6.1	−6.3	−6.3	−7.0	−7.0	−7.0	−7.0	−7.0	−7.1	−6.73	
28	−7.8	−8.0	−7.8	−7.8	−8.0	−8.1	−8.4	−8.3	−7.8	−7.1	−7.3	−6.9	−6.5	−6.1	−5.6	−6.1	−6.4	−6.7	−6.8	−6.9	−6.8	−6.8	−6.7	−6.3	−7.13
29	−6.0	−5.7	−5.7	−5.7	−5.6	−5.0	−3.9	−4.0	−3.9	−3.2	−2.9	−2.4	−2.0	−3.5	−3.6	−6.2	−8.3	−8.6	−8.7	−9.0	−9.4	−9.4	−9.5	−9.8	−5.92
30	−10.2	−10.7	−10.6	−10.3	−10.3	−10.2	−9.9	−9.4	−8.7	−7.4	−7.4	−7.0	−6.4	−5.7	−5.9	−6.7	−7.2	−7.9	−7.8	−8.7	−9.2	−9.2	−9.2	−9.0	−8.54
M.	−6.99	−6.98	−6.21	−6.25	−6.29	−6.10	−5.58	−5.27	−4.79	−4.49	−4.31	−4.16	−4.00	−3.93	−3.95	−4.22	−4.66	−5.08	−5.47	−5.72	−5.94	−5.93	−5.90	−5.97	−5.27

Mai 1906. **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	−8.9	−8.8	−8.8	−9.1	−8.8	−8.8	−8.0	−7.5	−7.3	−6.9	−7.0	−7.7	−7.8	−8.0	−8.5	−8.0	−8.9	−8.6	−9.0	−8.7	−8.9	−8.8	−8.9	−9.0	−8.34
2	−9.0	−9.1	−9.7	−9.7	−7.6	−9.7	−9.6	−9.3	−8.8	−8.0	−7.4	−6.7	−6.1	−5.5	−6.7	−7.1	−7.0	−7.5	−7.6	−7.9	−7.8	−7.4	−7.3	−7.2	−7.90
3	−6.7	−5.9	−5.5	−5.6	−4.5	−4.1	−4.0	−3.2	−2.5	−2.3	−2.3	−2.3	−1.4	−1.2	−0.8	−0.8	−0.9	−1.3	−1.4	−2.0	−2.4	−2.5	−2.2	−2.2	−2.81
4	−2.1	−2.1	−2.1	−2.1	−2.0	−1.3	−1.0	−0.8	−0.8	−0.5	−0.3	0.6	1.7	2.2	1.7	1.7	1.6	1.0	0.7	0.3	0.0	−0.1	−0.2	−0.4	−0.18
5	−0.6	−1.0	−1.0	−0.9	−1.0	−0.7	0.1	−0.2	−0.1	−0.1	0.1	0.3	0.6	0.8	0.5	−0.3	−0.9	−1.5	−2.0	−2.0	−2.3	−2.3	−2.3	−2.3	−0.80
6	−2.1	−2.6	−3.0	−3.2	−3.2	−2.8	−2.6	−2.7	−2.6	−2.0	−1.5	−1.2	−1.5	−1.0	−1.4	−1.3	−1.5	−1.8	−2.0	−1.9	−2.1	−2.4	−2.6	−2.8	−2.16
7	−2.4	−2.0	−2.3	−2.3	−2.2	−2.0	−1.2	−1.3	−1.0	−1.0	−0.8	−0.2	1.0	1.2	1.2	1.5	1.5	1.0	0.9	0.5	0.0	−0.3	−0.4	−0.5	−0.47
8	−0.3	−0.3	−0.5	−0.5	−0.5	0.8	1.2	1.7	1.8	1.8	2.2	2.2	2.9	3.1	3.3	3.1	2.9	1.8	1.2	1.0	0.9	0.8	0.7	0.5	1.33
9	0.4	0.2	−0.1	−0.2	−0.2	0.5	1.5	1.8	1.7	2.0	2.2	3.0	3.3	3.0	2.3	1.5	1.0	1.0	1.0	0.8	0.7	0.6	0.3	0.2	1.19
10	0.1	−0.9	−1.0	−0.8	−0.4	−0.3	0.2	0.6	1.8	2.2	2.2	3.2	3.8	3.8	3.8	3.6	3.5	3.2	1.7	0.5	−0.5	−0.2	−0.1	−0.2	1.24
11	−0.6	−0.4	−0.4	−0.6	−0.7	−0.5	0.5	0.5	0.8	1.7	2.0	2.1	2.2	2.3	2.3	2.0	2.0	2.3	2.0	1.3	1.2	1.2	0.7	0.9	1.05
12	0.9	0.7	0.7	0.4	0.1	1.0	1.6	1.7	2.0	2.4	2.7	3.0	3.6	3.8	3.7	3.2	3.2	2.7	1.8	1.7	1.2	1.0	0.7	0.7	1.85
13	0.7	0.7	0.5	0.5	0.8	1.6	2.2	2.5	2.5	2.7	2.5	2.7	3.6	3.6	4.2	4.2	4.1	4.0	3.2	2.1	1.2	1.5	1.0	1.0	2.23
14	1.0	1.0	1.0	0.9	1.0	2.7	3.2	3.5	3.7	4.0	4.8	5.8	6.0	6.2	6.4	6.8	6.8	5.7	5.5	4.0	3.1	2.9	2.7	2.7	3.60
15	2.4	2.1	2.0	2.0	1.3	1.5	2.7	2.4	2.2	3.7	3.9	4.7	4.0	4.4	4.6	4.5	4.2	0.5	−0.3	−0.6	−0.4	−0.4	−0.3	−0.3	2.11
16	−0.3	−0.3	−0.3	−0.3	−0.3	−0.6	−0.1	−0.2	0.0	2.0	3.1	3.4	3.2	3.0	2.7	2.6	1.6	1.5	0.7	−0.1	−0.8	−0.8	−1.4	−1.2	0.71
17	−1.0	−1.0	−1.1	−1.2	−1.2	−0.7	0.4	0.5	0.2	2.0	1.8	2.1	2.6	2.3	2.0	2.0	1.1	−0.2	−1.0	−1.3	−2.2	−3.2	−4.0	−3.7	−0.22
18	−4.0	−3.8	−4.2	−4.1	−4.1	−3.9	−3.2	−2.7	−2.2	−1.1	−0.5	−0.4	0.1	0.7	−0.2	−0.9	−1.7	−2.5	−2.9	−3.2	−3.6	−3.6	−3.7	−3.7	−2.48
19	−3.5	−3.2	−3.4	−3.7	−3.8	−2.7	−1.8	−2.2	−2.3	−2.0	−2.8	−3.7	−3.5	−4.2	−4.2	−4.4	−4.6	−5.0	−5.3	−5.7	−6.2	−6.2	−6.3	−6.4	−4.05
20	−6.5	−6.8	−7.0	−7.1	−7.2	−7.2	−7.1	−7.0	−6.9	−6.6	−6.6	−6.6	−6.4	−6.2	−6.1	−6.2	−6.5	−6.7	−6.6	−6.5	−6.8	−6.8	−6.7	−6.6	−6.70
21	−6.4	−6.3	−6.3	−6.3	−6.2	−6.0	−6.0	−5.9	−5.6	−5.3	−5.0	−3.8	−2.3	−2.7	−3.0	−3.1	−3.8	−4.5	−4.9	−4.9	−5.6	−5.6	−5.7	−5.8	−5.02
22	−6.1	−6.2	−6.2	−6.2	−5.5	−4.2	−3.5	−3.0	−2.5	−1.8	−1.5	−1.4	−1.5	−1.4	−1.4	−1.3	−1.3	−1.4	−2.4	−2.9	−3.4	−3.8	−3.0	−2.9	−3.10
23	−3.0	−3.0	−2.8	−2.8	−2.5	−1.3	−0.9	−1.0	−0.1	1.0	1.4	1.5	1.8	2.0	2.0	2.0	2.2	2.1	1.9	1.6	1.2	0.9	0.7	0.5	0.28
24	0.1	0.0	0.0	0.0	0.5	0.8	2.0	2.1	3.0	3.2	3.0	3.7	3.4	3.0	2.5	2.6	2.8	2.3	1.5	1.2	1.0	0.7	−0.3	−0.8	1.62
25	−0.3	−0.3	−0.5	−0.6	−0.7	−0.6	−0.2	0.2	1.0	1.8	2.0	1.7	1.9	2.1	2.6	2.1	2.2	1.8	1.1	1.0	0.7	0.7	0.6	0.4	0.87
26	0.3	0.0	0.0	−0.1	−0.3	−0.1	0.2	0.9	2.0	2.9	3.0	3.1	3.2	3.2	2.9	2.4	1.5	1.3	1.1	1.1	1.1	1.0	0.9	0.8	1.35
27	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	1.0	1.4	1.7	1.9	1.3	1.3	1.2	1.2	1.2	1.1	1.0	1.1	1.4	1.3	1.2	1.2	1.12
28	1.7	1.8	1.8	1.9	2.0	2.1	2.3	2.4	2.5	2.5	3.0	3.2	3.7	4.2	4.8	5.0	5.4	5.2	5.0	4.7	4.5	4.7	5.0	4.9	3.51
29	5.0	5.0	5.0	4.8	4.3	4.8	5.2	5.6	6.0	5.6	5.3	5.7	5.9	6.1	6.4	6.6	6.9	7.0	7.2	6.0	5.2	5.2	5.2	5.5	5.65
30	5.3	5.8	5.8	5.3	5.2	5.2	5.2	5.1	5.3	5.7	5.8	6.0	6.2	6.1	6.2	6.1	6.7	5.5	4.7	4.8	4.6	4.3	4.6	4.3	5.41
31	4.3	3.5	3.6	3.3	3.3	4.0	4.5	5.0	6.0	7.3	8.0	8.8	9.0	9.5	9.7	9.7	9.3	8.8	8.2	7.8	7.4	6.4	6.8	6.5	6.71
M.	−1.31	−1.37	−1.45	−1.51	−1.40	−1.01	−0.50	−0.32	0.03	0.59	0.81	1.14	1.44	1.54	1.44	1.32	1.12	0.61	0.15	−0.22	−0.57	−0.67	−0.78	−0.82	−0.07

Juni 1906. 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	6.1	6.1	5.4	5.1	5.2	5.0	5.0	4.9	4.8	4.8	4.8	4.8	4.5	3.9	3.8	1.5	−0.3	−0.2	0.7	0.3	−0.5	−1.0	−1.8	−3.0	2.81
2	−4.0	−4.4	−5.5	−5.8	−5.2	−5.2	−5.4	−5.4	−5.1	−4.8	−4.5	−4.2	−4.0	−4.4	−4.7	−5.0	−5.1	−5.2	−5.3	−5.6	−5.5	−5.7	−5.7	−5.7	−5.04
3	−5.7	−5.7	−5.7	−5.6	−5.5	−5.3	−5.1	−4.8	−4.1	−3.5	−3.0	−2.7	−2.6	−2.6	−2.7	−2.8	−2.8	−2.8	−3.0	−3.1	−3.5	−3.5	−3.6	−3.6	−3.89
4	−3.5	−3.4	−3.2	−3.2	−3.1	−3.1	−3.1	−2.8	−2.2	−2.0	−2.6	−2.6	−2.7	−3.1	−3.0	−3.2	−3.2	−3.2	−3.6	−3.5	−3.6	−3.6	−4.3	−4.5	−3.18
5	−4.8	−4.7	−4.6	−4.4	−4.3	−4.1	−3.8	−4.1	−3.9	−3.3	−3.2	−3.0	−2.8	−2.7	−2.8	−2.9	−3.3	−3.8	−4.3	−4.5	−5.1	−5.4	−6.2	−6.0	−4.08
6	−5.7	−5.7	−5.6	−5.4	−4.8	−4.7	−4.5	−4.4	−4.1	−3.4	−2.9	−2.4	−2.2	−2.4	−2.7	−2.4	−2.2	−2.6	−3.0	−3.6	−3.8	−3.9	−4.3	−5.2	−3.89
7	−5.2	−5.4	−6.2	−6.4	−5.7	−3.5	−3.0	−3.2	−2.8	−2.3	−2.1	1.6	−1.1	−0.3	−0.3	−0.5	−0.6	−1.1	−1.4	−1.0	−0.7	−1.1	−1.2	−0.7	−2.26
8	−0.5	0.0	0.2	0.7	0.9	1.1	2.1	1.7	1.7	1.9	2.3	2.5	2.7	3.1	3.1	3.9	2.5	1.8	2.3	2.1	1.5	1.1	1.7	1.7	1.75
9	1.6	0.9	1.0	1.7	1.3	1.1	1.9	2.0	2.8	3.0	2.3	1.5	2.2	−0.2	−0.3	−0.3	−1.6	−2.8	−1.9	−1.8	−2.1	−2.2	−2.3	−2.4	0.25
10	−2.5	−2.7	−3.1	−3.2	−3.3	−3.5	−4.3	−4.0	−3.4	−2.4	−2.1	−1.4	−1.8	−1.7	−2.2	−2.0	−1.4	−1.3	−2.0	−2.1	−2.2	−2.2	−2.2	−3.0	−2.50
11	−3.1	−2.9	−2.6	−2.2	−2.1	−1.9	−1.6	−1.5	−0.6	−0.3	−0.2	0.9	1.3	0.8	0.3	0.1	−0.2	−0.3	−0.8	−1.3	−1.7	−1.9	−1.9	−1.7	−1.06
12	−1.5	−2.0	−1.9	−2.0	−1.9	−2.1	−1.9	−1.9	−2.2	−1.3	−1.3	−0.8	−0.5	−0.6	−0.9	−0.6	−0.9	−0.9	−1.0	−1.0	−1.6	−1.7	−1.9	−2.2	−1.44
13	−2.1	−2.2	−2.1	−2.0	−2.1	−2.0	−1.8	−1.7	−1.0	−0.8	−0.8	−0.3	−0.2	−0.1	0.0	−0.3	−0.5	−0.5	−0.9	−1.1	−1.2	−1.5	−1.3	−1.4	−1.20
14	−1.5	−1.7	−1.9	−2.0	−1.8	−1.5	−1.2	−1.1	−0.2	−0.2	0.6	1.0	0.9	0.4	0.6	0.6	−0.2	−0.9	−0.8	−1.2	−1.1	−1.1	−1.1	−1.2	−0.69
15	−1.6	−1.5	−1.9	−2.0	−1.5	−1.3	−0.9	−0.4	−0.1	0.7	1.3	1.7	1.9	1.9	2.0	1.9	1.1	1.1	0.3	0.1	−0.2	−0.3	−0.3	−0.5	0.06
16	−0.5	−0.4	−0.2	−0.1	0.2	1.0	2.1	2.2	3.2	4.2	4.2	4.5	4.5	4.8	4.9	4.8	4.5	3.8	2.8	2.1	2.9	2.9	2.4	1.8	2.59
17	1.8	1.3	1.5	1.7	2.2	2.9	3.7	3.6	3.6	4.5	5.3	6.0	7.0	7.1	7.0	6.1	5.1	5.0	4.8	4.3	4.3	2.8	2.6	2.8	4.04
18	3.1	3.2	3.3	3.2	3.3	4.0	5.0	5.5	6.6	6.3	6.9	7.3	8.4	8.2	7.0	6.5	7.0	7.4	6.3	5.2	5.0	4.8	4.8	4.3	5.57
19	4.8	4.8	4.7	4.7	4.5	4.5	4.6	4.5	5.0	5.1	5.0	5.8	6.3	6.7	7.0	7.1	5.6	5.1	4.8	4.7	4.4	4.1	4.1	4.3	5.09
20	4.5	4.5	4.5	4.4	4.4	4.5	4.6	4.3	4.8	5.1	5.3	4.8	5.4	5.5	5.3	5.0	5.0	4.9	5.0	4.8	4.7	4.7	4.3	4.0	4.76
21	4.3	4.1	3.8	4.0	4.2	4.1	4.0	4.2	4.3	4.0	3.1	3.1	3.3	3.9	5.2	4.1	3.9	3.5	3.0	2.9	2.6	2.3	1.8	2.0	3.57
22	1.9	2.0	2.0	2.0	2.2	3.0	3.6	4.0	4.6	5.0	5.5	5.8	6.3	6.5	6.8	7.2	6.9	6.5	5.7	4.5	4.1	4.1	4.0	3.7	4.50
23	3.6	3.6	3.3	3.5	3.9	3.8	3.9	4.1	4.9	6.0	6.5	6.8	7.6	8.2	8.2	7.3	7.0	6.5	6.0	5.6	5.1	5.2	4.9	4.9	5.45
24	5.0	5.1	5.1	5.3	5.5	5.4	5.4	5.5	5.8	6.0	6.8	7.3	8.1	8.2	7.4	4.5	4.0	4.5	4.0	4.0	2.3	2.0	0.7	1.1	4.96
25	0.3	0.4	0.3	0.1	0.2	0.6	1.6	1.4	3.0	4.2	4.7	4.9	5.0	5.0	5.3	5.6	5.8	5.3	5.0	4.6	3.9	3.9	3.8	3.3	3.28
26	3.2	3.3	4.1	4.1	4.7	5.2	5.9	6.2	8.0	9.0	10.0	11.0	11.2	11.5	10.8	11.0	11.5	11.3	11.5	11.1	9.9	9.9	9.9	9.6	8.50
27	9.2	8.9	8.7	8.6	8.7	9.7	10.4	10.9	10.8	10.3	11.3	12.1	12.9	13.1	12.9	12.9	12.7	12.7	11.8	11.7	10.3	9.8	9.7	9.6	10.82
28	9.6	9.3	9.2	9.1	9.5	9.9	10.8	11.0	11.7	11.6	11.7	12.8	13.6	13.5	13.8	13.7	13.5	12.8	11.8	6.8	8.3	8.3	8.2	8.5	10.79
29	8.6	8.7	7.8	7.2	7.0	8.2	8.3	8.1	7.9	7.0	5.4	7.0	8.6	7.0	5.0	5.3	4.5	4.0	4.2	3.9	3.5	1.8	0.8	0.1	5.83
30	−0.4	0.6	−0.7	−0.7	−0.7	−0.8	−0.6	−0.5	−0.1	0.1	0.4	0.9	1.2	1.0	1.0	1.0	0.3	−0.2	−0.4	−1.0	−1.7	−1.9	−2.2	−2.8	−0.34
M.	0.85	0.80	0.67	0.70	0.86	1.17	1.52	1.61	2.11	2.49	2.67	3.21	3.50	3.41	3.24	2.99	2.62	2.38	2.05	1.59	1.27	1.03	0.78	0.61	1.84

Juli 1906. **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	−2.0	−1.5	−0.8	−0.3	0.4	2.2	3.2	3.7	4.2	4.8	5.0	5.3	5.5	5.3	5.8	5.1	4.8	4.3	3.5	2.6	1.7	1.6	1.9	2.0	2.82
2	2.1	2.0	2.2	2.4	2.6	3.7	4.6	5.2	6.1	6.8	6.8	7.1	7.8	7.6	7.5	7.3	7.3	7.2	6.2	5.3	4.7	4.7	4.6	4.5	5.26
3	4.4	4.4	4.5	4.5	5.2	6.5	7.2	7.6	7.4	7.7	8.0	9.0	9.6	10.0	10.1	9.8	9.6	9.0	7.4	6.1	5.5	5.3	5.1	5.2	7.05
4	5.2	5.1	5.2	5.6	5.4	5.3	6.4	7.7	7.9	8.7	8.7	8.3	7.7	8.9	8.6	8.7	8.6	8.5	7.1	6.6	5.8	3.9	3.9	4.5	6.76
5	4.4	4.6	4.7	4.4	4.8	5.8	6.6	6.3	6.7	7.7	7.8	8.8	8.5	8.3	8.5	8.3	8.0	5.5	5.2	5.2	3.8	3.7	3.8	3.2	6.00
6	3.2	3.2	2.9	2.7	2.7	2.8	2.3	3.0	2.8	2.8	2.8	2.3	2.8	1.9	2.2	1.8	2.5	2.0	1.6	1.7	1.4	0.9	0.9	0.7	2.23
7	0.8	0.8	0.4	0.5	0.7	1.0	2.7	3.1	3.3	3.9	4.0	4.2	4.4	5.1	4.5	5.6	5.8	4.5	3.5	2.8	2.8	2.8	2.8	2.2	3.01
8	2.4	2.6	2.7	2.5	2.7	2.9	3.7	3.8	4.7	3.3	3.0	2.1	1.7	1.3	1.2	1.6	1.7	1.9	2.0	2.0	2.2	2.2	2.2	2.2	2.44
9	2.1	1.7	1.7	1.8	1.9	2.3	2.8	3.3	4.2	5.0	5.5	5.5	5.4	4.7	5.0	5.2	5.3	4.3	4.3	3.9	4.2	4.4	4.5	4.3	3.90
10	3.8	4.2	4.2	4.3	4.8	5.1	5.9	5.7	6.0	6.4	6.4	7.0	8.0	7.8	6.5	6.3	7.0	7.0	6.7	6.4	6.2	6.1	5.9	6.0	5.99
11	5.8	5.6	5.8	5.8	6.2	7.0	7.7	8.0	8.2	8.5	9.0	10.2	10.8	10.8	10.3	9.2	7.5	5.9	5.0	4.3	4.4	3.0	1.5	0.3	6.70
12	0.1	0.5	0.7	0.3	0.0	0.2	0.4	0.7	0.9	1.3	1.3	1.0	1.4	1.2	0.4	0.8	1.1	0.8	0.0	−0.3	−0.5	−0.7	−0.7	−0.9	0.42
13	−1.0	−1.1	−1.4	−1.5	−1.7	−1.7	−1.6	−1.9	−2.1	−2.5	−2.8	−2.2	−2.4	−2.9	−3.1	−3.1	−3.1	−3.0	−3.0	−3.1	−3.3	−3.4	−3.4	−3.3	−2.42
14	−3.2	−3.2	−3.3	−3.5	−3.4	−3.2	−3.1	−3.2	−2.8	−2.2	−2.0	−1.9	−1.9	−1.9	−1.8	−1.4	−1.9	−1.7	−1.4	−1.3	−1.2	−1.0	−0.9	−1.0	−2.18
15	−1.0	−1.2	−1.4	−1.3	−1.0	−1.0	−0.8	−0.2	0.3	0.8	0.9	1.2	1.9	2.5	3.0	3.2	3.5	3.1	2.9	2.7	2.7	2.7	2.7	2.6	1.20
16	2.5	2.4	2.6	2.7	2.7	2.7	2.6	2.8	3.1	3.2	3.2	3.8	4.0	4.0	4.1	4.2	4.5	4.7	4.7	4.7	4.7	4.4	4.3	4.2	3.62
17	4.1	4.2	4.1	4.0	4.2	4.1	4.8	5.7	6.3	6.7	7.8	8.7	9.0	9.7	9.8	9.9	9.8	9.7	9.3	8.2	7.8	7.8	7.9	7.8	7.14
18	7.8	7.9	7.8	7.7	7.8	8.0	9.2	9.0	10.2	10.8	10.8	11.1	13.2	13.6	13.7	12.6	12.4	11.8	8.6	8.8	8.4	8.2	7.8	7.8	9.79
19	7.8	7.9	7.9	7.5	5.6	4.7	6.2	6.3	7.0	8.2	9.1	9.5	9.9	10.5	10.9	11.5	11.3	10.9	10.3	9.5	9.0	9.0	8.9	7.0	8.60
20	6.5	7.0	7.3	7.4	7.2	7.5	8.3	9.0	9.3	9.3	10.0	10.4	11.0	8.5	8.0	7.2	7.5	7.4	6.8	6.7	5.4	5.0	4.7	4.7	7.59
21	4.9	4.6	4.5	4.4	4.4	4.5	4.6	4.6	4.7	4.7	4.8	5.2	5.4	5.2	5.3	5.3	5.3	5.5	5.3	5.3	5.4	5.7	5.7	5.8	5.05
22	5.8	5.8	5.9	5.9	6.0	6.1	6.3	6.6	6.8	7.2	7.9	8.7	8.9	9.0	9.0	9.0	8.6	8.5	8.3	7.8	7.6	7.5	7.5	7.3	7.42
23	7.3	7.4	7.4	7.1	7.1	7.3	7.6	7.9	9.2	10.7	11.1	12.0	11.7	12.2	12.3	12.0	11.8	11.5	11.0	10.2	9.5	9.5	9.4	9.3	9.69
24	8.9	7.5	7.7	8.2	8.2	8.8	8.4	8.8	9.5	10.2	10.3	9.6	10.2	10.5	7.5	7.9	8.4	8.0	7.6	7.1	7.1	6.6	6.2	6.5	8.32
25	6.0	6.1	6.3	6.3	6.3	6.5	6.4	6.1	6.3	6.8	6.8	7.5	7.6	6.9	7.1	7.2	7.3	7.2	7.0	6.9	6.8	6.5	6.3	6.2	6.65
26	6.1	6.6	6.3	6.8	7.3	7.8	9.2	9.1	10.1	11.2	11.0	11.1	11.9	11.8	12.0	10.5	8.5	7.0	7.1	7.7	7.6	7.4	7.3	7.5	8.72
27	7.5	7.3	7.2	6.8	6.9	6.8	6.7	6.5	6.8	6.3	6.2	6.2	5.9	6.2	6.3	6.7	6.2	5.4	5.4	5.5	5.5	5.5	5.1	4.1	6.21
28	4.0	4.5	4.6	4.0	3.9	4.1	4.6	4.6	5.8	6.1	6.1	6.3	7.4	7.2	7.1	7.0	7.0	6.1	6.0	5.6	5.5	5.7	5.5	5.2	5.60
29	4.8	4.8	4.8	4.8	4.8	5.7	6.3	6.6	6.9	7.3	7.7	8.3	9.4	9.0	9.5	9.8	9.7	8.9	8.6	7.5	6.8	6.4	6.2	6.1	7.11
30	6.1	6.4	6.5	6.4	6.3	6.8	7.9	7.9	8.7	9.1	9.4	10.7	11.2	11.6	11.8	11.7	10.5	10.7	9.7	8.5	7.9	7.9	7.9	7.3	8.73
31	7.7	7.7	7.6	7.4	7.4	7.3	8.2	8.3	8.7	9.4	9.9	10.7	11.7	12.1	12.7	13.0	12.1	11.0	10.3	10.0	9.4	9.2	8.9	8.7	9.58
M.	4.08	4.06	4.10	4.05	4.11	4.45	5.01	5.25	5.72	6.14	6.34	6.72	7.08	7.05	6.95	6.90	6.74	6.25	5.71	5.52	4.99	4.79	4.64	4.47	5.45

August 1906. 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	8.6	8.7	8.6	8.2	8.2	8.8	9.4	10.0	11.5	12.1	12.2	13.0	13.4	13.7	13.8	14.1	13.0	12.9	12.1	11.3	10.3	10.1	10.0	9.8	10.99
2	9.7	9.5	9.8	9.8	9.8	9.9	10.8	11.5	12.4	13.4	13.5	13.9	14.5	14.7	14.6	14.7	14.9	14.6	14.2	13.0	12.4	12.0	11.8	11.7	12.82
3	11.6	11.6	11.6	11.6	11.7	12.0	13.0	13.2	13.5	13.9	14.6	14.3	15.1	15.8	16.0	14.5	14.0	13.2	11.5	10.3	8.6	8.7	8.7	9.3	12.43
4	8.9	8.4	7.7	7.5	7.3	7.0	6.6	6.8	7.0	7.0	6.5	5.8	6.2	6.8	6.7	6.8	6.7	6.6	6.1	5.5	4.4	3.6	3.4	3.8	6.38
5	4.0	4.0	4.0	3.7	3.4	3.3	3.2	3.3	3.9	4.9	5.3	6.0	6.9	6.9	7.4	7.3	6.9	6.7	6.4	5.8	5.4	5.2	4.9	4.8	5.15
6	4.8	4.7	4.4	4.4	4.6	5.0	5.6	6.1	6.6	7.2	7.5	7.7	7.7	7.7	7.7	7.3	6.7	6.1	5.5	4.6	4.2	4.0	4.0	4.0	5.75
7	3.8	3.9	4.1	3.9	4.0	4.4	4.6	5.0	6.0	6.9	7.5	7.7	8.2	9.0	9.0	9.0	9.2	9.2	8.7	7.6	6.8	6.7	6.3	6.1	6.57
8	6.0	6.1	6.3	6.4	6.2	6.2	6.1	6.3	6.7	7.0	7.4	8.3	9.0	9.3	9.7	9.3	9.3	9.0	8.7	7.7	7.2	7.2	7.1	7.1	7.48
9	7.0	7.0	6.9	6.8	6.8	7.1	7.7	8.2	8.7	7.0	7.0	6.8	7.4	7.3	6.2	5.8	6.8	6.5	6.0	5.3	4.8	4.3	2.6	1.9	6.33
10	2.5	2.0	2.0	2.0	1.9	1.7	2.0	2.1	2.2	2.4	2.2	2.8	2.6	2.7	3.0	3.2	3.4	3.4	3.4	3.5	3.6	3.6	3.3	3.0	2.69
11	2.8	2.7	2.8	2.9	2.9	3.0	3.1	3.2	3.2	3.5	3.4	3.7	3.6	4.0	4.1	4.0	3.7	3.5	2.8	2.8	2.7	2.6	2.6	2.2	3.16
12	1.4	1.5	1.6	1.4	1.3	1.3	1.5	1.9	2.5	3.2	4.2	5.0	5.0	5.2	5.7	5.6	5.4	4.8	4.5	4.6	4.7	4.7	4.2	3.8	3.54
13	4.0	4.1	4.0	3.9	3.9	4.3	4.9	7.0	7.8	9.5	9.8	10.2	10.5	10.8	11.2	11.3	11.3	11.4	10.6	9.9	9.6	9.5	9.3	8.9	8.24
14	8.9	8.4	8.2	9.0	10.3	10.2	10.4	10.6	10.8	11.9	11.3	12.1	12.4	12.3	12.5	12.3	12.3	11.9	10.8	10.0	8.2	7.9	8.0	8.0	10.36
15	7.0	5.8	3.7	2.2	2.3	2.2	2.8	2.4	3.0	4.1	4.7	5.1	6.4	6.6	5.5	4.5	3.9	3.9	3.9	3.7	3.5	3.3	3.1	3.0	4.00
16	2.5	1.9	2.1	2.0	2.1	3.5	4.1	5.1	4.9	5.7	5.1	5.8	5.4	4.9	5.2	5.2	5.6	3.5	2.7	2.7	2.4	2.2	1.5	1.7	3.66
17	1.8	1.8	1.4	1.2	0.9	0.9	1.6	0.5	0.1	0.2	0.2	−0.4	−0.6	−0.4	−1.2	−1.2	−1.1	−0.9	−1.5	−1.5	−1.8	−1.8	−2.0	−2.0	−0.26
18	−2.1	−2.2	−2.4	−2.5	−2.9	−2.4	−2.0	−1.8	−1.7	−1.7	−1.5	−1.5	−1.8	−0.7	−0.9	−1.0	−1.8	−2.3	−2.7	−2.8	−2.8	−3.0	−2.5	−3.0	−2.06
19	−2.8	−2.9	−2.5	−2.5	−2.7	−2.7	−2.6	−2.7	−2.2	−2.0	−1.9	−1.5	−1.6	−1.5	−1.4	−1.4	−1.7	−1.9	−1.9	−1.9	−1.6	−1.5	−1.6	−1.5	−2.02
20	−1.4	−1.6	−1.8	−2.3	−2.5	−2.4	−2.3	−2.3	−1.4	−1.2	−0.7	−0.1	0.2	0.0	−0.1	0.3	0.1	0.0	0.0	0.0	−0.6	−0.8	−0.5	−1.0	−0.93
21	−0.6	1.0	1.5	2.2	2.5	2.4	2.3	2.9	2.9	3.2	4.0	4.3	4.7	4.3	4.9	5.3	5.3	5.7	5.7	5.5	5.8	6.2	6.8	6.6	4.04
22	7.0	7.0	6.6	8.0	8.6	8.8	9.0	9.1	9.3	9.6	9.6	9.8	10.2	10.3	10.3	10.3	10.0	10.0	9.5	9.3	9.1	8.8	8.7	9.08
23	8.7	8.6	8.2	8.0	8.5	8.7	8.6	8.6	8.9	9.7	9.6	9.8	10.5	11.0	11.0	10.7	10.6	10.5	9.7	9.2	9.0	8.9	8.8	8.7	9.35
24	8.5	8.2	7.9	7.6	7.6	8.0	8.5	9.2	10.2	10.7	10.6	11.2	11.1	11.0	10.5	10.3	10.3	9.8	7.2	7.0	5.7	5.3	4.6	4.7	8.60
25	4.9	5.0	5.2	5.2	5.2	5.2	5.1	5.3	6.0	6.7	7.2	7.7	8.6	8.6	8.2	7.1	6.9	6.5	5.4	4.2	3.6	3.4	2.8	3.5	5.73
26	4.1	4.0	3.9	3.9	3.9	4.0	4.2	4.3	4.6	4.7	4.7	4.8	4.9	5.1	5.1	4.9	4.8	4.7	4.5	3.1	3.0	3.6	3.7	4.0	4.27
27	3.9	3.7	3.5	3.4	3.4	4.0	4.6	4.7	4.8	5.0	5.1	5.9	6.4	6.4	6.5	6.2	5.7	5.0	5.0	4.7	4.0	1.7	0.0	0.1	4.31
28	−0.4	−0.4	0.0	−0.4	−0.5	−0.7	−0.2	0.3	0.6	1.3	1.9	2.8	4.4	4.6	5.0	5.4	5.2	6.2	6.7	6.8	7.5	7.0	7.5	7.9	3.80
29	7.0	6.8	6.0	6.7	6.3	6.5	6.8	6.9	6.8	7.2	8.7	9.4	9.4	9.2	9.0	8.7	8.5	7.8	7.5	7.2	7.1	7.1	7.0	7.2	7.51
30	7.2	6.8	6.3	6.2	6.1	6.2	6.8	7.0	8.1	9.4	9.9	10.2	10.5	10.6	10.2	9.8	9.7	9.3	8.4	7.8	7.4	6.9	6.8	6.8	8.10
31	6.5	6.5	6.6	7.0	6.7	6.8	7.6	8.8	9.3	9.4	9.8	10.7	11.4	11.7	11.4	11.5	11.7	11.7	10.5	9.3	8.9	8.2	7.8	7.9	9.07
M.	4.70	4.57	4.44	4.42	4.43	4.62	4.96	5.27	5.70	6.18	6.43	6.81	7.18	7.36	7.32	7.15	7.04	6.75	6.21	5.69	5.27	5.07	4.80	4.76	5.71

September 1906. **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	7.4	7.5	9.0	9.0	9.5	9.2	9.8	10.1	10.3	10.9	11.5	12.1	12.8	12.8	12.7	12.8	12.8	13.0	11.8	11.0	10.5	10.5	10.2	10.1	10.72
2	10.0	9.7	9.6	9.8	9.1	9.4	11.0	11.5	11.2	10.7	10.7	11.1	11.8	12.3	12.9	12.3	11.6	11.3	10.7	10.5	9.7	9.7	9.5	9.4	10.62
3	9.3	9.1	9.0	8.9	8.9	8.9	8.8	8.9	9.5	9.8	9.7	9.7	10.6	11.3	11.2	11.8	11.5	11.0	10.2	9.7	8.7	8.4	8.2	8.0	9.68
4	8.0	8.1	7.8	7.9	7.7	7.7	8.2	8.1	8.1	8.8	9.0	9.1	9.8	9.9	10.2	10.1	10.0	9.8	9.4	8.7	8.4	8.2	8.1	8.0	8.72
5	7.9	7.8	7.7	7.6	7.4	7.4	7.7	8.0	8.7	10.5	10.6	11.0	11.4	11.6	11.5	11.8	10.8	10.1	9.5	9.0	8.8	8.7	8.5	8.3	9.24
6	7.7	7.1	6.8	6.6	6.8	6.7	7.0	7.3	7.8	8.0	7.9	8.4	8.6	8.6	7.9	7.6	7.4	7.3	7.3	7.3	7.2	6.2	5.6	5.6	7.28
7	6.0	6.1	5.8	5.8	5.5	5.5	5.7	5.4	4.9	5.0	6.2	6.8	7.4	8.0	8.1	8.4	8.8	8.3	7.7	7.4	7.1	7.2	7.4	7.4	6.72
8	7.5	7.0	7.9	9.0	9.1	9.2	10.0	10.8	11.7	12.4	12.1	12.9	12.5	12.3	12.7	12.0	11.3	10.4	10.1	9.8	9.4	9.6	9.8	9.0	10.39
9	8.9	8.5	8.3	8.3	8.1	7.7	7.7	8.0	8.8	8.5	8.8	9.7	9.7	9.9	9.8	7.8	6.5	5.8	5.9	5.7	5.6	5.4	5.4	5.4	7.65
10	5.3	5.3	5.1	4.8	3.6	4.3	4.6	3.7	4.0	4.8	4.0	4.4	4.7	4.7	3.4	3.9	3.6	3.0	2.0	1.0	0.6	0.6	0.1	−1.0	3.35
11	−1.0	−1.7	−2.4	−3.0	−4.0	−4.0	−4.2	−4.0	−3.8	−3.5	−3.5	−3.2	−3.4	−4.0	−3.8	−3.9	−3.9	−4.0	−4.0	−3.9	−3.8	−3.8	−3.8	−3.8	−3.52
12	−4.0	−4.3	−4.3	−4.5	−4.3	−4.6	−5.0	−4.9	−5.0	−4.6	−4.7	−4.8	−4.8	−4.7	−3.7	−3.8	−4.4	−4.4	−4.3	−4.3	−4.6	−4.8	−5.0	−5.2	−4.55
13	−5.6	−6.0	−6.2	−6.7	−7.0	−6.4	−5.8	−5.7	−5.0	−4.0	−2.5	−2.0	−2.6	−2.3	−2.2	−2.2	−2.8	−2.7	−3.4	−3.6	−4.1	−4.2	−4.1	−4.0	−4.21
14	−4.0	−3.8	−3.5	−3.5	−3.4	−3.2	−3.2	−3.2	−2.9	−2.8	−2.9	−2.1	−2.0	−1.8	−1.2	−0.5	−0.1	0.0	0.0	0.0	0.1	0.2	0.3	0.3	−1.75
15	0.3	0.3	0.4	0.4	0.5	0.8	1.0	1.5	2.0	2.7	3.0	3.6	3.9	4.4	4.6	4.6	4.8	4.8	4.6	4.3	4.0	4.0	4.0	3.9	2.85
16	2.8	1.5	0.0	−1.7	−2.1	−2.5	−4.4	−4.2	−3.5	−3.2	−2.8	−3.0	−3.6	−3.9	−4.0	−3.8	−3.8	−4.0	−4.2	−4.4	−4.7	−4.7	−4.3	−4.7	−3.07
17	−4.7	−4.7	−4.8	−4.9	−5.2	−5.2	−5.4	−5.5	−5.5	−5.3	−5.1	−4.3	−3.7	−3.6	−3.5	−4.5	−4.6	−4.7	−4.6	−5.0	−5.4	−5.7	−5.9	−5.8	−4.90
18	−5.7	−5.4	−5.2	−5.0	−4.8	−4.2	−3.8	−3.4	−3.0	−2.3	−1.7	−0.7	−0.4	−0.9	−1.1	−1.5	−1.6	−2.2	−2.8	−3.1	−3.4	−3.3	−3.4	−3.4	−3.01
19	−3.4	−3.5	−3.6	−3.7	−3.4	−3.3	−3.1	−2.7	−2.0	−1.5	−1.3	−0.8	−0.5	−0.7	−1.5	−2.7	−3.2	−3.3	−3.3	−3.3	−3.4	−3.8	−4.0	−3.8	−2.78
20	−3.5	−3.7	−3.8	−3.8	−4.0	−3.9	−4.0	−3.9	−3.8	−3.3	−3.4	−3.2	−3.3	−3.3	−3.1	−3.1	−3.3	−3.5	−3.4	−3.4	−3.7	−3.7	−3.7	−3.6	−3.56
21	−3.5	−3.6	−3.6	−3.6	−3.6	−3.5	−3.1	−3.0	−2.9	−2.6	−2.5	−2.2	−2.0	−1.8	−3.0	−3.0	−2.8	−2.9	−2.9	−2.9	−2.9	−2.7	−2.6	−2.7	−2.91
22	−2.6	−2.6	−2.6	−2.6	−2.6	−2.6	−2.5	−2.6	−2.5	−2.2	−2.1	−1.7	−1.2	−1.8	−2.5	−2.9	−2.9	−2.7	−2.5	−2.4	−2.2	−2.0	−1.7	−1.9	−2.31
23	−2.0	−2.0	−2.0	−1.9	−2.0	−2.0	−2.0	−1.9	−2.2	−1.3	−1.4	−1.0	−0.7	−1.2	−1.0	−0.6	−0.6	−0.6	−1.0	−2.2	−2.7	−2.2	−2.2	−2.0	−1.63
24	−2.0	−1.9	−2.0	−2.2	−2.4	−2.5	−3.1	−2.8	−2.8	−2.0	−2.2	−1.8	−0.9	−1.0	−1.8	−1.7	−1.9	−2.2	−2.8	−3.0	−4.1	−4.4	−4.7	−5.2	−2.50
25	−5.6	−6.0	−6.3	−6.6	−6.8	−7.2	−7.6	−7.3	−7.2	−7.0	−6.5	−5.7	−5.0	−4.6	−4.7	−4.9	−5.7	−6.2	−7.0	−6.8	−6.3	−5.4	−4.8	−4.5	−6.07
26	−4.6	−4.5	−4.8	−4.6	−4.6	−4.1	−4.5	−4.3	−4.0	−4.0	−3.9	−3.2	−3.6	−3.7	−3.3	−3.7	−3.8	−3.8	−4.0	−3.5	−3.6	−3.6	−3.8	−3.0	−3.94
27	−3.2	−3.4	−3.2	−3.4	−3.8	−3.7	−3.6	−3.7	−3.2	−2.8	−2.3	−2.0	−1.2	−0.7	−1.0	−1.4	−1.0	−1.3	−1.0	−1.0	−0.8	−1.0	−1.3	−1.8	−2.14
28	−0.9	−0.9	−0.5	−0.7	−0.4	0.3	0.5	0.8	1.3	1.8	1.8	1.9	1.9	1.9	1.8	1.8	1.8	2.1	2.9	3.0	2.6	2.8	3.5	3.1	1.42
29	4.5	4.1	4.2	4.1	4.1	4.0	4.0	4.0	4.1	3.5	3.8	3.8	4.3	4.7	4.9	4.4	4.2	2.9	4.2	3.0	2.6	2.2	2.2	3.6	3.81
30	3.6	3.3	2.4	1.6	0.4	0.2	1.8	2.0	2.5	2.6	2.2	2.0	1.9	2.2	2.4	2.0	1.6	1.3	2.2	2.1	2.4	2.3	2.3	2.7	2.08
M.	1.10	0.94	0.84	0.70	0.54	0.61	0.75	0.90	1.19	1.59	1.77	2.16	2.41	2.50	2.44	2.22	1.99	1.74	1.58	1.32	1.07	1.02	0.98	0.96	1.39

Oktober 1906. 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	2.4	2.3	2.1	2.0	1.6	1.3	1.4	1.4	1.8	1.8	2.0	2.8	3.2	3.1	2.9	2.7	2.2	1.4	1.0	0.8	0.4	0.2	−0.2	0.0	1.67
2	0.1	0.2	0.5	0.2	0.3	0.1	0.8	1.0	1.6	2.0	2.0	2.0	2.2	2.2	2.6	2.7	2.8	2.3	2.3	2.7	3.0	3.1	3.1	2.8	1.77
3	2.9	3.0	3.0	2.6	2.5	2.8	2.0	2.0	2.0	2.1	2.3	2.3	2.4	2.4	2.4	2.4	2.5	2.5	2.4	2.2	2.1	2.0	1.9	1.7	2.37
4	1.8	1.2	1.2	1.0	0.9	1.2	1.6	1.9	2.5	2.7	3.2	3.3	3.7	3.8	3.9	3.9	3.8	3.5	3.2	2.7	2.7	3.2	3.7	3.7	2.65
5	3.7	3.7	3.7	3.7	3.7	3.6	3.5	3.6	4.2	4.7	5.7	6.0	5.9	5.8	5.7	5.5	4.7	4.4	4.3	4.4	4.4	4.3	3.0	1.8	4.33
6	1.7	1.3	1.1	1.0	1.0	0.9	0.8	1.0	1.3	1.7	1.7	2.4	3.3	3.3	3.1	2.9	2.5	2.3	2.0	1.7	1.4	1.1	1.0	0.8	1.72
7	0.8	0.7	0.5	0.5	0.6	0.7	0.9	1.5	2.1	3.6	4.2	4.8	5.1	5.2	5.0	4.5	3.8	3.2	3.0	3.3	3.4	3.7	3.6	3.3	2.83
8	2.3	2.5	2.3	2.1	2.0	1.9	2.6	3.0	4.1	5.4	5.8	6.2	6.7	6.7	6.1	5.7	5.2	4.7	4.3	4.3	4.2	4.0	3.9	3.9	4.18
9	3.3	3.5	3.2	2.7	2.5	2.3	3.2	3.7	4.3	4.8	4.9	5.2	5.8	6.1	5.9	5.5	5.6	5.7	5.9	6.1	6.1	6.7	6.5	6.3	4.87
10	6.3	6.3	6.0	6.2	6.0	6.0	6.3	6.3	6.7	7.0	6.9	7.0	7.0	7.8	7.4	6.9	6.1	5.2	5.0	5.0	5.6	5.6	5.4	5.3	6.26
11	5.3	5.1	5.5	6.9	5.7	5.3	6.6	7.0	8.1	7.8	8.5	9.0	8.5	8.0	7.9	7.6	7.0	6.7	6.5	6.0	5.4	5.0	4.6	4.0	6.58
12	3.5	3.7	3.7	3.3	2.6	2.3	2.4	2.7	1.9	2.0	2.2	3.0	3.5	3.5	3.2	2.7	2.2	1.5	1.0	0.8	0.2	0.2	0.2	0.7	2.21
13	0.7	0.7	0.8	0.9	0.5	0.4	0.3	0.8	1.0	1.7	2.0	2.6	2.7	2.9	3.1	2.0	1.5	0.5	−0.3	−0.6	−0.7	−0.6	−0.4	−0.2	0.93
14	−0.8	−1.0	−1.1	−1.2	−1.4	−1.3	−1.1	−0.9	−0.7	−0.4	−0.2	−1.4	−1.6	−1.2	−1.2	−1.4	−1.2	−0.8	−0.6	−0.4	−0.7	−0.7	−0.7	−1.0	−0.96
15	−1.4	−1.5	−1.7	−1.6	−1.2	−0.9	−0.2	0.2	1.2	2.0	2.7	3.0	3.5	3.7	3.5	3.4	2.9	1.9	1.9	1.9	2.0	1.8	1.3	0.1	1.07
16	−0.3	−0.1	−1.1	−1.8	−1.9	−1.7	−2.1	−2.0	−1.9	−1.8	−1.4	−0.4	−0.1	−0.1	−0.1	−0.1	−0.7	−1.0	−0.9	−1.5	−1.2	−1.0	−1.0	−0.9	−1.05
17	−1.0	−1.0	−1.0	−0.7	−0.4	−0.3	−0.5	−0.7	1.7	2.8	3.1	3.5	3.3	3.6	3.2	2.9	2.1	1.8	1.6	1.2	1.1	0.9	0.9	0.9	1.19
18	1.8	1.2	0.9	0.1	0.0	−0.3	−0.3	−0.3	−0.5	0.0	0.2	1.3	2.0	2.0	2.0	1.5	0.8	0.2	−0.2	−0.2	−0.2	−0.3	−0.3	−0.3	0.42
19	0.1	0.1	0.1	0.0	0.1	0.1	0.2	0.7	0.7	1.8	1.8	2.4	2.7	2.8	2.9	2.5	2.0	1.5	1.4	1.2	1.2	1.2	1.0	1.2	1.22
20	1.2	1.2	1.1	0.8	0.1	0.1	0.7	1.5	2.2	2.7	3.0	3.8	4.0	4.1	3.8	3.6	3.2	2.8	2.5	2.5	2.4	2.2	2.1	2.3	2.25
21	2.1	2.5	2.8	2.9	3.0	3.0	3.3	4.2	5.1	5.3	6.1	6.5	6.5	6.5	6.0	5.7	5.0	4.8	4.8	4.5	4.4	4.2	5.7	6.0	4.65
22	5.9	5.9	5.0	4.4	4.2	4.4	4.5	4.5	4.7	6.5	7.0	7.0	7.0	7.0	6.5	6.0	5.8	5.6	4.7	4.4	3.8	3.5	3.5	2.9	5.20
23	3.1	2.9	3.0	2.9	2.9	3.0	3.3	3.2	3.4	4.0	4.4	5.0	5.6	5.3	5.6	5.4	5.0	5.5	5.4	5.2	5.2	5.2	5.1	5.1	4.38
24	5.1	5.0	5.0	4.8	4.9	4.5	4.4	4.4	4.8	6.1	6.4	6.5	6.4	5.8	5.8	5.4	4.5	3.7	3.2	3.0	2.9	2.9	2.7	2.9	4.63
25	3.0	3.0	3.0	3.0	3.2	3.2	4.1	4.3	4.5	4.7	4.7	5.0	5.2	5.2	5.2	5.0	4.3	3.3	3.3	3.2	2.9	2.9	2.7	1.8	3.78
26	1.7	1.7	1.5	1.3	1.4	1.2	0.8	0.6	0.5	0.1	0.3	0.3	0.2	0.1	−0.1	−0.5	−0.8	−1.0	−1.1	−1.4	−1.8	−1.8	−1.9	−2.2	−0.03
27	−2.4	−2.6	−2.8	−2.9	−2.9	−2.8	−2.8	−2.9	−2.5	−2.4	−2.0	−1.8	−1.8	−1.8	−1.7	−2.5	−3.1	−4.6	−4.1	−4.1	−4.3	−4.6	−4.8	−4.7	−3.00
28	−4.6	−4.8	−4.9	−5.0	−5.2	−5.3	−5.3	−5.2	−5.0	−4.6	−4.4	−4.1	−3.7	−3.5	−3.9	−4.0	−4.1	−4.2	−4.2	−4.0	−4.1	−4.0	−4.0	−4.0	−4.42
29	−4.0	−4.1	−5.0	−5.5	−5.4	−5.3	−4.8	−4.3	−4.1	−4.1	−3.3	−3.2	−3.2	−2.8	−2.8	−2.9	−3.1	−3.1	−3.2	−3.2	−3.2	−3.1	−3.1	−3.3	−3.75
30	−3.3	−3.5	−3.7	−3.8	−4.0	−3.6	−3.3	−2.8	−2.1	−1.7	−1.7	−1.5	−1.4	−1.4	−1.3	−1.1	−1.2	−1.4	−1.3	−1.3	−1.4	−1.5	−1.6	−1.4	−2.14
31	−1.4	−1.0	−1.5	−1.5	−1.5	−1.4	−0.8	−0.2	0.3	0.8	0.9	1.0	1.2	1.2	1.0	0.0	−0.1	−0.2	−0.4	−0.2	−0.2	−0.2	−0.2	−0.5	−0.20
M.	1.29	1.24	1.07	0.95	0.83	0.84	1.03	1.28	1.72	2.21	2.55	2.90	3.14	3.17	3.02	2.71	2.20	1.89	1.72	1.62	1.51	1.47	1.37	1.23	1.79

November 1906. **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	−0.9	−1.1	−2.0	−2.4	−2.9	−3.0	−3.0	−2.9	−2.8	−2.5	−2.3	−4.8	−5.1	−4.8	−5.0	−5.1	−5.3	−5.8	−5.7	−5.6	−5.6	−5.3	−5.3	−5.5	−3.95
2	−5.8	−5.8	−5.8	−5.5	−5.5	−5.8	−5.8	−5.8	−5.1	−5.0	−4.9	−4.2	−3.8	−4.5	−4.7	−4.9	−5.4	−5.9	−6.2	−6.4	−6.6	−6.5	−6.5	−6.7	−5.55
3	−6.5	−6.5	−6.4	−6.3	−6.2	−6.1	−5.7	−5.7	−5.6	−5.1	−4.6	−4.6	−5.1	−5.0	−4.9	−4.9	−5.0	−5.0	−5.1	−5.3	−6.9	−7.0	−7.0	−7.0	−5.75
4	−6.8	−6.5	−6.6	−6.7	−6.8	−6.9	−6.4	−6.2	−5.1	−4.9	−4.7	−4.2	−3.5	−3.3	−3.4	−3.1	−3.1	−2.4	−2.7	−2.5	−2.1	−1.8	−1.8	−1.5	−4.29
5	−1.2	−1.3	−1.3	−1.3	−1.1	−1.1	−1.0	−0.9	−0.7	−0.5	−0.4	0.0	0.5	0.7	0.7	0.8	0.1	0.6	0.7	1.0	1.2	1.1	1.0	1.0	−0.08
6	0.7	0.7	0.9	0.9	0.8	0.7	0.7	1.0	1.9	1.8	1.8	1.5	1.6	1.2	0.9	0.4	0.2	0.3	0.7	0.9	1.0	0.8	0.7	0.1	0.90
7	0.0	−0.4	−0.7	−1.1	−1.2	−1.2	−1.1	−1.1	−1.1	0.0	1.2	1.3	1.9	2.0	2.0	2.1	1.8	1.5	1.1	1.1	1.3	1.3	1.8	0.9	0.56
8	0.8	−0.6	−0.7	−0.9	−2.0	−3.1	−3.5	−3.8	−3.6	−3.2	−4.1	−4.0	−2.9	−2.4	−3.2	−3.9	−4.1	−4.4	−4.8	−4.9	−5.0	−5.0	−5.0	−4.9	−3.89
9	−4.8	−4.8	−4.7	−4.7	−4.8	−5.0	−5.1	−5.0	−4.6	−4.2	−3.8	−3.5	−3.0	−3.1	−3.2	−3.5	−3.6	−3.3	−3.2	−3.1	−3.3	−3.5	−3.9	−4.1	−3.99
10	−3.5	−3.3	−3.5	−3.8	−3.8	−3.9	−6.0	−6.0	−6.0	−5.9	−5.9	−6.2	−6.7	−6.8	−6.8	−6.8	−6.9	−6.9	−6.9	−6.9	−6.6	−6.4	−6.5	−6.7	−6.28
11	−6.8	−6.8	−6.9	−7.0	−7.0	−6.9	−6.7	−6.8	−6.1	−4.3	−4.3	−4.0	−4.1	−2.8	−2.3	−2.0	−2.0	−2.9	−2.0	−2.9	−3.1	−2.8	−2.8	−2.7	−4.42
12	−3.0	−4.3	−4.9	−5.1	−5.2	−5.5	−5.6	−5.4	−5.2	−5.1	−4.8	−4.5	−4.5	−4.4	−4.7	−5.0	−5.1	−5.1	−5.3	−5.5	−5.5	−5.3	−5.4	−5.6	−5.00
13	−5.3	−5.0	−5.0	−5.1	−5.3	−5.2	−5.7	−5.7	−5.7	−4.6	−4.7	−3.8	−3.7	−3.2	−3.2	−3.2	−3.6	−3.0	−2.6	−2.7	−2.8	−1.7	−1.1	−1.0	−3.87
14	−1.0	−1.2	−2.0	−1.9	−1.9	−2.0	−2.4	−2.8	−2.2	−2.2	−2.1	−1.0	−1.2	−1.2	−1.0	−1.2	−1.1	−1.2	−1.0	−1.0	−1.2	−1.2	−1.1	−0.7	−1.49
15	−0.7	−0.7	−1.0	−0.7	−0.7	−0.7	−1.6	−1.8	−1.0	−0.6	−0.4	−1.2	−2.0	−2.4	−2.8	−3.0	−3.7	−3.7	−3.9	−4.0	−3.6	−3.6	−3.3	−3.3	−2.10
16	−3.3	−3.1	−5.8	−8.0	−8.2	−7.7	−6.2	−6.5	−6.7	−6.1	−5.9	−5.8	−5.6	−5.7	−5.9	−5.9	−5.9	−6.0	−5.9	−5.7	−5.5	−6.0	−6.9	−6.9	−6.05
17	−6.0	−5.2	−4.5	−3.9	−3.5	−3.3	−3.1	−2.7	−2.2	−2.2	−2.4	−2.0	−1.9	−1.7	−1.5	−1.4	−1.5	−1.6	−1.3	−1.2	−1.2	−1.2	−1.5	−1.8	−2.45
18	−2.3	−2.7	−3.1	−3.7	−3.9	−4.0	−4.2	−4.2	−4.1	−3.8	−3.5	−3.0	−2.6	−2.2	−2.3	−2.9	−3.3	−3.4	−3.6	−3.7	−3.8	−3.8	−3.8	−3.9	−3.41
19	−4.0	−4.0	−4.0	−4.1	−4.3	−4.4	−6.6	−7.4	−8.2	−8.4	−8.4	−8.1	−7.9	−8.8	−9.3	−9.2	−9.1	−9.1	−9.1	−10.0	−11.1	−11.9	−11.9	−11.8	−7.96
20	−11.8	−11.7	−11.5	−11.2	−11.2	−11.1	−11.0	−11.0	−10.9	−10.7	−10.3	−10.2	−9.9	−10.0	−10.1	−10.2	−10.7	−10.9	−10.8	−10.8	−11.1	−11.1	−11.0	−11.0	−10.84
21	−11.3	−11.7	−11.8	−12.0	−12.1	−12.2	−12.2	−11.9	−11.2	−10.7	−10.4	−9.8	−9.4	−8.3	−7.8	−7.3	−6.8	−6.0	−5.2	−5.0	−4.3	−4.0	−3.3	−3.0	−8.05
22	−2.9	−2.7	−2.7	−2.7	−2.6	−2.3	−2.0	−1.8	−1.6	−1.3	−1.0	−0.7	−0.9	−1.0	−1.0	−1.1	−1.9	−2.0	−1.5	−1.3	−1.4	−1.9	−2.0	−3.7	−1.83
23	−3.3	−2.5	−1.5	−0.8	−0.2	−0.2	−0.2	0.9	0.8	1.7	3.0	3.6	3.1	3.3	3.6	3.8	3.7	3.6	3.1	3.5	3.6	3.5	3.4	3.7	1.80
24	4.1	4.7	4.8	4.9	5.0	5.1	4.8	4.4	4.5	4.9	5.0	5.2	5.1	5.1	5.2	5.2	5.3	5.1	5.2	5.9	5.9	6.3	6.4	6.4	5.19
25	6.4	6.5	6.1	6.1	5.9	6.1	6.2	6.3	6.4	6.6	6.7	6.6	6.4	6.3	6.3	6.4	6.2	6.1	5.7	5.7	5.4	5.6	5.7	5.7	6.14
26	5.6	6.0	5.2	5.6	5.1	4.7	4.3	4.0	3.0	2.9	3.0	3.0*	3.1	2.8*	2.3*	1.8	1.5*	1.3*	1.1*	0.9*	0.8	0.6*	0.2*	0.1*	2.87
27	−0.1*	−0.2*	−0.3*	−0.4*	−0.6*	−0.6*	−0.4	−0.2*	0.1*	0.7	0.6*	−0.3*	−1.7	−2.8*	−3.7*	−4.4	−4.9*	−5.2*	−5.3*	−5.3*	−5.2	−5.2*	−5.2*	−5.3*	−2.35
28	−5.5*	−5.7*	−5.9*	−6.2*	−6.6*	−7.0*	−7.5	−7.8*	−8.0*	−8.0	−7.7*	−7.2*	−7.2	−7.9	−8.5	−8.8	−8.9	−8.9	−8.7	−8.5	−8.4	−8.5	−8.7	−8.7	−7.70
29	−8.8	−8.9	−8.8	−8.6	−8.3	−8.0	−7.3	−6.5	−4.8	−4.3	−3.7	−3.3	−3.2	−3.4	−3.7	−4.0	−3.3	−4.1	−3.7	−3.5	−3.7	−4.0	−4.0	−3.9	−5.26
30	−3.8	−3.9	−3.4	−3.3	−3.7	−3.8	−3.2	−2.2	−1.3	−1.3	−1.6	−1.7	−1.5	−1.6	−2.0	−2.6	−2.8	−2.8	−2.9	−2.9	−2.7	−2.7	−3.0	−3.7	−2.66
M.	−3.13	−3.16	−3.33	−3.38	−3.49	−3.55	−3.58	−3.54	−3.24	−2.88	−2.71	−2.56	−2.52	−2.53	−2.67	−2.81	−2.99	−3.04	−2.99	−2.99	−3.05	−3.04	−3.06	−3.18	−3.06

Dezember 1906. 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	−5.0	−5.6	−5.8	−6.0	−6.7	−6.2	−6.4	−6.8	−7.3	−9.8	−9.8	−9.8	−10.7	−11.2	−12.2	−12.2	−12.3	−12.0	−11.9	−12.0	−12.5	−12.5	−12.3	−12.2	−9.56
2	−12.8*	−13.5*	−14.0*	−14.5*	−15.0*	−14.2*	−13.3	−12.5*	−11.7*	−10.9	−10.6*	−9.4*	−8.9	−8.6*	−8.3*	−8.4	−8.4*	−8.6*	−8.8*	−9.0*	−9.2	−9.5*	−9.9*	−10.2*	−10.82
3	−10.8*	−10.1*	−9.6*	−8.6*	−6.8*	−5.0*	−3.9	−4.2	−4.5	−4.5	−5.0	−5.1	−4.8	−4.5	−4.7	−6.0	−5.3	−5.4	−6.0	−6.1	−6.6	−6.4	−6.3	−6.3	−6.08
4	−6.6	−7.0	−7.5	−7.6	−7.7	−8.1	−8.1	−8.3	−8.5	−8.6	−8.9	−8.6	−8.8	−9.0	−9.1	−9.2	−9.3	−9.5	−9.5	−9.4	−9.4	−9.2	−9.0	−9.0	−8.59
5	−8.8	−8.6	−8.5	−7.7	−7.0	−6.1	−5.4	−5.0	−5.0	−5.1	−5.1	−5.1	−5.2	−5.2	−5.0	−5.0	−4.9	−4.8	−4.7	−4.8	−5.9	−7.2	−8.0	−9.4	−6.14
6	−10.0	−10.9	−11.1	−11.3	−11.8	−12.1	−12.2	−12.2	−12.3	−12.8	−13.1	−13.1	−12.7	−13.0	−13.2	−13.2	−13.2	−13.2	−13.4	−13.2	−13.5	−13.9	−13.4	−13.3	−12.59
7	−13.7	−13.7	−14.0	−14.0	−13.7	−13.2	−14.1	−14.1	−13.7	−12.1	−12.1	−11.6	−10.9	−10.9	−11.2	−11.4	−11.3	−11.3	−11.5	−11.3	−11.4	−11.4	−11.3	−11.3	−12.30
8	−11.0	−10.8	−10.5	−10.1	−10.2	−10.0	−9.8	−9.5	−8.8	−8.6	−8.4	−8.1	−8.1	−8.0	−8.2	−8.6	−8.7	−8.9	−8.9	−9.0	−9.1	−9.0	−9.1	−8.6	−9.17
9	−8.7	−8.8	−8.9	−8.9	−8.8	−8.2	−8.2	−8.4	−8.9	−8.1	−8.8	−8.8	−9.7	−10.3	−10.6	−11.3	−11.5	−11.6	−12.2	−13.0	−13.4	−13.8*	−14.2*	−14.8*	−10.35
10	−15.1*	−15.4*	−15.7*	−16.0*	−16.1*	−16.3*	−16.4	−16.3*	−16.3*	−16.1	−15.7	−15.2	−15.0	−15.2	−15.2	−15.5	−15.5	−15.8	−16.0	−16.3	−16.3	−16.3	−16.1	−16.0	−15.82
11	−16.0	−15.8	−15.1	−14.8	−14.8	−15.2	−15.6	−15.6*	−15.6*	−15.6	−15.7*	−15.8*	−15.9	−16.1*	−16.5*	−16.9	−17.4*	−17.6*	−17.4*	−17.1*	−16.3	−15.5*	−14.4*	−13.8*	−15.83
12	−12.2*	−11.2*	−10.2*	−9.4*	−8.7*	−8.2*	−7.9	−6.8	−6.2	−5.5	−5.7	−5.9	−6.2	−6.3	−6.4	−6.4	−6.6	−7.0	−7.8	−8.7	−9.4	−10.1	−11.6	−12.0	−8.18
13	−12.0	−12.7	−13.5	−13.8	−13.8	−13.9	−13.8	−13.4	−13.0	−13.2	−13.4	−13.9	−14.0	−14.5	−14.7	−14.5	−13.7	−13.0	−12.0	−11.8	−11.2	−10.9	−10.8	−13.11	
14	−10.7	−11.0	−11.0	−11.1	−11.0	−11.2	−11.4	−11.2	−11.3	−11.6	−11.9	−12.0	−12.1	−12.1	−12.5	−12.9	−13.2	−13.5	−14.0	−14.1	−14.2	−14.7	−14.9	−15.0	−12.44
15	−15.1	−15.2	−15.3	−15.4	−15.4	−15.4	−15.3	−15.3	−15.3	−15.3	−15.3	−15.3	−15.6	−15.5	−15.2	−15.0	−15.0	−15.2	−15.8	−16.3	−16.6	−16.2	−16.0	−15.8	−15.49
16	−16.0	−16.4	−16.9	−16.8	−16.5	−16.4	−16.1	−16.0	−15.7	−15.3	−15.8	−15.8	−15.5	−15.7	−16.2	−16.3	−16.2	−16.2	−16.2	−16.1	−16.1	−16.0	−16.1	−16.7	−16.13
17	−17.0	−17.0	−16.9	−16.9	−16.8	−16.7	−16.4	−16.1	−16.0	−16.3	−16.7	−16.4	−15.3	−15.4	−15.1	−14.9	−14.9	−14.7	−14.2	−14.0	−12.8	−13.3	−14.0	−14.0	−15.49
18	−13.6	−12.7	−12.4	−13.0	−13.1	−12.9	−13.3	−13.3	−13.2	−12.5	−12.6	−12.7	−12.7	−13.2	−13.7	−13.9	−13.0	−13.0	−12.7	−11.3	−11.2	−11.3	−11.5	−11.2	−12.67
19	−11.2	−10.5	−10.5	−10.0	−9.5	−8.4	−7.6	−7.9	−6.6	−6.9	−6.2	−6.1	−6.4	−7.9	−8.3	−8.9	−8.5	−8.2	−8.2	−9.0	−9.9	−9.7	−8.5	−8.7	−8.46
20	−9.1	−9.1	−8.8	−8.9	−9.1	−9.0	−8.6	−8.4	−8.1	−7.9	−7.8	−7.3	−8.4	−9.2	−9.0	−9.7	−10.1	−10.0	−10.0	−10.0	−10.1	−10.1	−10.4	−10.0	−9.13
21	−9.5	−9.4	−9.2	−9.3	−8.9	−8.0	−7.6	−7.7	−7.9	−8.2	−8.6	−8.8	−9.0	−9.1	−9.9	−10.0	−10.1	−10.1	−10.0	−9.9	−9.9	−10.0	−10.1	−10.2	−9.23
22	−10.8	−10.8	−10.7	−10.6	−10.8	−10.8	−10.3	−10.1	−9.9	−9.0	−8.2	−7.9	−7.3	−7.1	−7.1	−7.2	−7.8	−8.0	−7.4	−7.3	−6.9	−7.0	−7.4	−8.0	−8.63
23	−8.1	−8.2	−8.3	−8.6	−9.0	−9.2	−9.3	−9.3	−8.7	−7.6	−7.0	−6.4	−6.2	−6.2	−6.9	−7.5	−8.0	−8.0	−8.4	−8.7	−9.3	−9.3	−9.7	−10.0	−8.25
24	−9.9	−9.9	−10.0	−10.0	−10.1	−10.3	−10.7	−10.7	−10.2	−9.9	−9.8	−9.8	−9.7	−10.0	−10.5	−11.0	−11.2	−11.2	−11.5	−11.6	−11.5	−11.3	−11.2	−11.0	−10.54
25	−11.0	−11.0	−10.9	−10.8	−10.9	−12.4	−12.5	−12.0	−11.7	−11.5	−11.3	−11.3	−11.5	−12.7	−13.6	−14.4	−15.2	−16.0	−16.0	−16.7	−17.6	−17.5	−17.5	−18.8	−13.53
26	−19.6	−19.3	−20.0	−19.8	−19.9	−19.9	−19.6	−19.3	−18.4	−16.2	−13.4	−11.5	−10.5	−9.9	−9.7	−9.8	−10.0	−10.0	−11.0	−11.5	−12.3	−12.5	−12.8	−12.9	−14.57
27	−12.9	−13.2	−13.8	−14.7	−15.1	−15.2	−15.2	−15.2	−15.2	−15.2	−15.0	−14.8	−14.5	−14.7	−15.3	−16.1	−17.0	−17.5	−17.8	−18.0	−18.1	−18.6	−18.8	−19.0	−15.87
28	−19.1	−19.1	−18.7	−18.3	−18.0	−18.3	−18.6	−18.3	−18.1	−16.6	−16.6	−16.7	−17.1	−17.9	−18.8	−19.1	−19.0	−19.6	−18.5	−19.1	−19.5	−19.5	−18.9	−19.4	−18.45
29	−19.3	−18.4	−18.6	−19.4	−20.0	−20.1	−20.2	−19.9	−18.7	−17.6	−17.5	−17.7	−18.1	−18.7	−19.3	−19.1	−19.3	−19.5	−20.1	−20.2	−20.4	−20.4	−20.5	−20.6	−19.32
30	−20.7	−20.7	−20.8	−20.7	−20.7	−20.5	−20.3	−20.3*	−19.9*	−19.8	−20.0*	−20.3*	−20.9	−21.3*	−21.3*	−20.9	−20.4*	−19.9*	−19.7*	−19.4*	−19.3	−19.2*	−19.2*	−19.2*	−20.22
31	−19.1*	−19.0*	−18.7*	−18.5*	−18.2*	−17.7*	−17.1	−16.5*	−15.9*	−15.3	−15.2	−15.1	−15.0	−15.0	−14.8	−14.7	−14.7	−14.7	−13.7	−12.2	−11.4	−11.3	−11.0	−10.8	−15.28
M.	−12.74	−12.75	−12.75	−12.78	−12.70	−12.55	−12.45	−12.26	−12.03	−11.72	−11.61	−11.47	−11.50	−11.74	−12.01	−12.26	−12.34	−12.41	−12.46	−12.49	−12.64	−12.71	−12.74	−12.85	−12.33

1906. **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	−5.1	−8.0	−8.0	−16.8	−8.0	−15.1	−7.5	−12.3	−6.8	−9.1	6.5	−3.0	5.5	−2.8	14.1	8.0	**13.0**	7.3	3.3	−0.2	−0.5	−5.8	**−3.7**	−12.5
2	−4.5	−8.7	−8.1	−12.3	−4.8	−8.0	−7.6	−10.4	−5.5	**−9.7**	−3.0	−5.7	7.9	2.0	15.3	9.3	12.9	9.1	3.2	0.0	−3.8	−6.7	−8.3*	−15.0*
3	−3.2	−5.7	−11.5	−13.6	−6.0	−12.6	−8.8	**−14.7**	−0.8	−7.2	−2.6	−5.7	10.3	4.4	**16.1**	8.6	11.9	8.0	3.0	1.7	−4.5	−7.0	−3.8	−10.3*
4	−4.8	−6.0	−13.1	−18.0	−1.9	−7.2	−9.1	−13.2	2.2	−2.2	−2.0	−4.5	8.9	3.8	9.3	3.4	10.3	7.6	3.9	0.9	−1.5	−7.0	−6.3	−9.7
5	−3.2	−5.8	−11.7	**−19.6**	−0.7	−4.2	−5.4	−10.0	0.9	−2.3	−2.6	−6.3	8.9	3.1	7.4	3.2	11.7	7.3	6.1	1.8	1.2	−1.5	−4.6	−9.4
6	−2.2	−9.9	−8.2	−11.7	0.1	−3.8	−2.5	−5.7	−0.9	−3.3	−2.2	−6.0	3.3	0.7	7.9	3.9	8.8	5.4	3.3	0.8	1.9	0.1	−9.4	−14.0
7	−9.9	−12.4	−10.1	−16.8	0.0	−3.6	−1.9	−5.3	1.9	−2.8	−0.3	**−6.4**	6.6	0.4	9.3	3.7	8.5	4.9	5.3	0.5	2.1	−1.2	−10.8	−14.1
8	−5.3	−10.7	−11.5	−16.7	−1.7	−6.7	−4.7	−7.7	3.3	−0.6	4.0	−0.7	4.7	1.0	9.8	5.9	13.0	7.4	6.9	1.9	0.9	−5.0	−7.9	−11.3
9	−5.8	−10.3	−13.1	−19.1	−5.0	−9.5	−3.1	−7.0	3.3	−0.4	3.5	−2.4	5.8	1.7	8.7	1.9	9.9	5.4	6.8	2.4	−2.5	−5.1	−8.1	−14.8*
10	−6.0	−9.3	−9.7	−18.9	−9.4	−11.5	−1.3	−5.1	4.0	−1.2	−1.3	−4.3	8.2	3.8	3.6	1.6	5.4	−1.0	7.9	5.0	−4.1	−7.0	−15.0	−16.4
11	−9.3	−14.4	−7.8	−9.8	−2.2	−9.4	−0.3	−3.9	2.5	−0.7	1.3	−3.1	11.0	0.3	4.1	2.2	−0.9	−4.3	**9.0**	3.9	−1.9	−7.0	−13.3*	−17.6*
12	−4.8	−14.2	−9.3	−11.6	−2.5	−13.8	0.2	−4.3	3.9	0.1	−0.3	−2.2	1.8	−0.9	5.8	1.2	−3.4	−5.2	4.0	0.0	−2.7	−5.6	−5.4	−13.3*
13	−1.2	−7.0	−7.3	−11.3	−13.8	**−17.6**	0.9	−2.5	4.4	0.5	0.1	−2.3	−0.9	−3.4	11.4	3.8	−2.0	−7.0	3.2	−0.7	−1.0	−5.8	−10.8	−14.7
14	−5.0	−13.1	−9.2	−14.5	−10.2	−14.1	−1.8	−3.3	7.0	0.9	1.4	−2.0	−0.8	**−3.5**	12.7	7.9	0.3	−4.0	−0.2	−1.6	−0.7	−2.9	−10.6	−15.0
15	−2.3	−7.8	−10.1	−13.7	−5.5	−10.4	−1.3	−3.6	5.0	−0.6	2.0	−2.0	3.5	−1.5	8.0	2.2	4.8	0.3	3.8	−1.7	0.3	−4.0	−15.0	−16.6
16	−5.9	−8.1	−9.9	−13.7	−3.1	−7.5	−0.9	−3.9	3.7	−1.4	5.0	−0.6	4.8	2.3	6.0	1.5	3.9	−4.8	−0.1	−2.1	−3.0	−8.5	−15.3	−17.0
17	−5.0	−7.7	−6.7	−10.1	−2.4	−5.1	0.5	−2.5	2.6	−4.0	7.3	1.2	9.9	4.0	1.9	−2.0	−3.3	−6.0	3.7	−1.0	−1.2	−6.9	−12.8	−17.0
18	−3.9	−5.5	**−3.3**	−7.7	**0.4**	−3.0	**1.4**	−1.7	0.7	−4.3	8.6	2.8	**13.8**	7.7	−0.6	**−3.0**	−0.4	−5.8	2.2	−0.9	−1.8	−4.3	−11.2	−14.0
19	−5.1	−14.0	−4.2	−8.5	−1.3	−14.0	0.5	−4.3	−1.8	−6.4	7.3	4.0	11.5	4.7	−1.3	**−3.0**	−0.5	−4.0	2.9	−0.3	−3.9	−11.9	−6.0	−11.2
20	−13.3	−17.1	−8.2	−14.2	−12.4	−15.9	−2.0	−5.2	−6.1	−7.3	5.7	4.0	11.0	4.3	0.3	−2.5	−3.0	−4.0	4.1	0.1	−9.9	−11.8	−7.2	−10.4
21	−13.0	−17.1	−12.7	−15.6	−9.2	−15.0	−0.3	−5.0	−2.2	−6.6	5.2	1.8	5.8	4.3	6.8	−1.0	−1.8	−3.7	6.6	2.1	−3.0	**−12.2**	−7.6	−10.2
22	−14.8	−21.0	−13.9	−15.6	−7.0	−13.4	−0.3	−5.8	−1.1	−6.3	7.3	1.8	9.0	5.8	10.4	6.0	−1.2	−3.0	7.1	2.7	−0.7	−3.7	−6.9	−10.8
23	−19.4	**−23.0**	−8.7	−14.2	−5.0	−11.9	−4.6	−10.5	2.2	−3.0	8.3	3.5	12.3	7.1	11.0	8.0	−0.6	−2.7	5.8	2.7	4.0	−3.7	−6.1	−10.0
24	−12.3	−20.1	−9.8	−14.0	−10.0	−16.4	−6.0	−10.8	3.8	−0.3	8.4	0.6	10.8	6.2	11.2	4.6	−0.9	−5.2	6.7	2.7	6.6	3.7	−9.7	−11.7
25	−11.5	−15.3	−5.8	−14.6	−11.3	−15.9	−8.0	−12.1	2.6	−0.7	5.8	0.1	7.6	6.0	8.8	2.7	−4.5	**−7.6**	5.3	1.8	**6.7**	5.4	−10.8	−18.8
26	−9.9	−12.7	−3.9	−5.9	−8.3	−14.3	−5.2	−10.1	3.5	−0.3	11.5	3.2	12.0	6.1	5.2	3.0	−3.0	−4.8	1.8	**−2.2**	6.0	0.1	−9.7	−20.0
27	−2.1	−9.0	−4.3	−8.0	−4.7	−8.5	−4.4	−8.0	1.9	0.7	13.1	8.4	7.6	4.1	6.6	0.0	−0.5	−3.8	−1.3	−4.8	0.7	−5.3	−12.9	−19.0
28	−0.7	−2.7	−8.0	−12.3	−7.3	−12.1	−5.6	−8.4	5.4	1.2	**13.8**	6.5	7.5	3.3	7.9	−0.7	3.8	−1.3	−3.4	−5.3	−5.3	−8.9	−16.6	−19.6
29	**−0.4**	−4.8			−7.0	−15.9	−2.0	−9.8	7.3	4.3	8.7	0.1	9.8	4.8	9.7	5.7	4.9	2.1	−2.6	**−5.6**	−3.2	−9.0	−17.4	−20.6
30	−4.7	−10.8			−14.9	−17.5	−5.7	−10.7	6.7	4.1	1.4	−2.8	11.9	6.1	10.7	6.0	3.8	0.2	−1.1	−4.0	−1.2	−3.9	−18.2*	−21.4*
31	−10.8	−16.6			−12.1	−16.9			**9.8**	3.3			13.2	7.4	11.8	6.5			1.2	−1.7			−10.8	−19.2*
Mittl. Max.	−6.60		−8.86		−6.04		−3.23		2.06		4.06		7.85		8.06		3.36		3.50		−0.87		−10.10	
Mittl. Min.	−11.25		−13.53		−11.32		−7.26		−2.12		−0.73		3.01		3.18		−0.43		−0.04		−5.08		−14.70	
Differenz	4.65		4.67		5.28		4.03		4.18		4.79		4.84		4.88		3.79		3.54		4.21		4.60	
Abs. Max.	−0.4		−3.3		0.4		1.4		9.8		13.8		13.8		16.1		13.0		9.0		6.7		−3.7	
Abs. Min.	−23.0		−19.6		−17.6		−14.7		−9.7		−6.4		−3.5		−3.0		−7.6		−5.6		−12.2		−21.4*	
Differenz	22.6		16.3		18.0		16.1		19.5		20.2		17.3		19.1		20.6		14.6		18.9		17.7	

1906. **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.	−8.83	0.18	0.17	0.04	−0.02	−0.10	−0.12	−0.07	−0.01	0.07	0.36	0.41	0.56	0.68	0.55	0.31	0.08	0.04	−0.10	−0.37	−0.54	−0.63	−0.54	−0.65	−0.32
Febr.	−11.21	−0.30	−0.36	−0.42	−0.43	−0.53	−0.55	−0.61	−0.43	−0.14	0.20	0.40	0.67	0.91	0.89	0.73	0.51	0.27	0.07	0.05	−0.10	−0.24	−0.11	−0.19	−0.24
März	−8.58	−0.12	−0.18	−0.26	−0.38	−0.49	−0.60	−0.57	−0.40	0.05	0.48	0.65	0.66	0.70	0.66	0.52	0.34	0.25	0.05	−0.12	−0.15	−0.32	−0.29	−0.22	−0.15
April	−5.27	−0.82	−0.81	−0.94	−0.98	−1.02	−0.83	−0.31	0.00	0.48	0.78	0.96	1.11	1.27	1.34	1.32	1.05	0.61	0.19	−0.20	−0.45	−0.67	−0.66	−0.63	−0.70
Mai	−0.07	−1.24	−1.30	−1.38	−1.44	−1.33	−0.94	−0.43	−0.25	0.10	0.66	0.88	1.21	1.51	1.61	1.51	1.39	1.19	0.68	0.22	−0.15	−0.50	−0.60	−0.71	−0.75
Juni	1.84	−0.99	−1.04	−1.17	−1.14	−0.98	−0.67	−0.32	−0.23	0.27	0.65	0.83	1.37	1.66	1.57	1.40	1.15	0.78	0.51	0.21	−0.25	−0.57	−0.81	−1.06	−1.23
Juli	5.45	−1.42	−1.39	−1.35	−1.40	−1.34	−1.00	−0.44	−0.20	0.27	0.69	0.89	1.27	1.63	1.60	1.50	1.45	1.29	0.80	0.26	−0.13	−0.46	−0.66	−0.81	−0.98
Aug.	5.71	−1.01	−1.14	−1.27	−1.29	−1.28	−1.09	−0.75	−0.44	−0.01	0.47	0.72	1.10	1.47	1.65	1.61	1.44	1.33	1.04	0.50	−0.02	−0.44	−0.64	−0.91	−0.95
Sept.	1.39	−0.29	−0.45	−0.55	−0.69	−0.85	−0.78	−0.64	−0.49	−0.20	0.20	0.38	0.77	1.02	1.11	1.05	0.83	0.60	0.35	0.19	−0.07	−0.32	−0.37	−0.41	−0.43
Okt.	1.79	−0.50	−0.55	−0.72	−0.84	−0.96	−0.93	−0.76	−0.51	−0.07	0.42	0.76	1.11	1.35	1.38	1.23	0.92	0.51	0.10	−0.07	−0.17	−0.28	−0.32	−0.42	−0.56
Nov.	−3.06	−0.07	−0.10	−0.27	−0.32	−0.43	−0.49	−0.52	−0.48	−0.18	0.18	0.35	0.50	0.54	0.53	0.39	0.25	0.07	0.02	0.07	0.07	0.01	0.02	0.00	−0.12
Dez.	−12.33	−0.41	−0.42	−0.42	−0.40	−0.37	−0.22	−0.12	0.07	0.30	0.61	0.72	0.86	0.83	0.59	0.32	0.07	−0.01	−0.08	−0.13	−0.16	−0.31	−0.38	−0.41	−0.52
Mittel	−2.82	−0.58	−0.63	−0.73	−0.78	−0.81	−0.69	−0.46	−0.28	0.08	0.48	0.66	0.93	1.13	1.12	0.99	0.79	0.58	0.30	0.05	−0.18	−0.39	−0.45	−0.54	−0.58

Januar 1906. **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	61.4	61.3	61.3	61.2	61.1	61.0	60.9	60.8	60.9	61.0	61.0	60.9	60.7	60.4	60.4	60.5	60.5	60.5	60.6	60.6	60.6	60.5	60.4	60.3	60.78
2	60.1	60.0	60.0	59.9	59.7	59.6	59.5	59.6	59.8	60.1	60.1	59.9	59.6	59.6	59.7	59.4	59.3	59.3	59.4	59.2	59.0	58.9	58.8	58.7	59.55
3	58.6	58.4	58.3	58.2	58.1	58.1	58.2	58.2	58.6	58.7	58.8	58.9	58.8	59.1	59.2	59.6	59.8	60.1	60.5	60.8	61.2	61.5	61.9	62.1	59.40
4	62.2	62.3	62.5	62.7	62.8	62.9	63.0	63.1	63.5	63.7	63.8	63.7	63.7	63.8	63.8	63.9	64.0	64.1	64.2	64.3	64.3	64.4	64.5	64.5	63.57
5	64.4	64.3	64.5	64.5	64.2	64.1	64.1	64.0	64.2	64.6	64.4	63.9	63.5	63.1	63.0	62.4	62.0	62.5	62.9	63.1	63.2	63.3	63.3	63.4	63.62
6	63.4	63.4	63.4	63.2	63.1	62.9	62.6	62.5	62.3	61.9	61.6	61.1	59.5	58.8	58.1	56.7	56.0	55.1	54.5	53.7	54.0	54.4	54.5	54.5	59.22
7	54.4	54.3	53.8	54.0	54.5	54.8	55.0	55.0	55.1	55.2	55.0	54.8	54.5	54.4	54.4	54.4	54.2	54.3	54.2	54.1	53.9	53.7	53.3	52.9	54.34
8	52.5	51.9	51.0	49.9	48.9	47.8	46.5	46.9	47.2	47.7	47.6	47.5	47.1	46.9	47.0	47.1	47.1	47.3	47.6	48.1	48.6	48.9	49.0	49.2	48.30
9	49.5	50.1	50.9	51.8	52.5	53.4	54.0	54.6	55.1	55.8	55.8	55.7	55.7	55.6	55.5	55.4	55.1	55.0	54.9	54.7	54.4	54.2	54.0	54.0	54.07
10	53.9	54.0	54.1	54.2	54.4	54.6	55.0	55.5	55.9	56.4	56.3	56.1	55.9	55.5	55.1	54.8	54.7	54.8	54.9	55.1	55.7	56.2	56.8	57.2	55.30
11	57.8	58.1	58.5	58.9	59.1	59.7	60.4	60.9	61.2	61.5	61.7	61.7	61.8	61.8	62.0	62.5	62.8	63.0	63.4	63.6	63.8	63.8	63.9	63.9	61.49
12	63.9	63.9	64.0	64.1	64.2	64.2	64.2	64.5	64.9	65.2	65.3	65.4	65.2	65.1	65.1	64.9	64.9	64.9	64.9	64.8	64.8	64.9	65.0	65.0	64.72
13	65.0	65.0	65.0	64.9	65.1	65.1	65.3	65.3	65.2	65.2	65.0	64.9	64.3	64.2	64.1	63.9	63.8	63.3	63.1	63.0	63.0	62.9	62.9	62.9	64.27
14	62.9	62.8	62.8	62.8	62.8	62.8	62.9	63.0	63.2	63.8	64.1	64.4	64.7	64.8	64.9	65.2	65.3	65.6	65.9	66.0	66.1	66.1	66.0	66.1	64.37
15	66.1	66.2	66.2	66.1	66.1	66.0	66.1	66.1	66.2	66.4	66.3	66.0	65.6	65.5	65.5	65.7	65.7	65.7	65.7	65.5	65.2	65.1	65.1	65.1	65.80
16	65.2	65.1	65.1	65.1	65.1	65.1	65.2	65.4	65.8	66.0	66.0	65.9	65.8	65.8	65.9	65.9	66.0	66.0	66.1	66.1	66.1	66.1	66.1	66.0	65.70
17	65.9	65.9	65.8	65.7	65.6	65.5	65.2	65.1	65.0	64.9	64.8	64.8	64.6	64.5	64.4	64.3	64.4	64.6	64.9	65.0	65.1	65.1	65.2	65.2	65.06
18	65.2	65.2	65.2	65.2	65.1	65.1	65.0	65.0	64.9	64.7	64.3	63.9	62.9	62.6	62.0	61.8	61.5	61.0	60.7	60.0	59.0	58.6	58.1	57.5	62.69
19	57.1	56.7	56.0	55.6	55.1	55.1	55.1	55.2	55.3	55.6	55.6	55.5	55.4	55.4	55.7	55.8	56.0	56.2	56.4	56.7	56.9	57.1	57.2	57.3	56.00
20	57.6	57.8	58.0	58.2	58.8	59.0	59.5	59.6	59.9	60.6	60.8	60.9	61.2	61.5	61.8	62.1	62.2	62.4	62.4	62.5	62.2	62.1	62.0	61.9	60.62
21	61.8	61.5	61.1	60.9	60.4	59.9	59.5	59.1	58.9	58.7	58.2	57.9	57.3	57.0	56.9	56.8	56.8	56.6	56.4	56.2	55.9	55.6	55.4	55.2	58.08
22	55.0	55.0	54.9	54.9	54.9	54.9	55.2	55.2	55.3	55.4	55.6	55.5	55.4	55.4	55.4	55.4	55.5	55.5	55.5	55.6	55.7	55.8	55.9	55.9	55.37
23	56.0	56.1	56.1	56.2	56.3	56.5	56.9	57.1	57.4	57.9	58.0	58.0	57.8	57.8	57.7	57.7	57.8	58.0	58.1	58.5	59.0	59.1	59.2	59.3	57.60
24	59.2	59.2	59.1	59.1	59.1	59.1	59.1	59.1	59.1	59.2	59.3	59.2	59.0	58.9	58.8	58.7	58.6	58.6	58.6	58.6	58.5	58.6	58.4	58.3	58.89
25	58.2	58.0	57.9	57.7	57.5	57.3	57.2	57.1	57.1	57.2	57.1	57.0	56.6	56.4	56.3	56.2	56.0	55.9	55.8	55.7	55.3	55.0	54.7	54.5	56.57
26	54.5	54.6	54.6	54.7	54.8	55.0	55.6	56.0	56.3	57.4	57.8	58.1	58.3	58.4	58.8	59.5	59.8	60.1	60.3	60.8	61.5	61.8	62.1	62.4	58.05
27	62.8	63.0	63.1	63.2	63.3	63.8	64.1	64.7	65.0	65.3	65.4	65.5	65.6	65.7	65.8	66.1	66.2	66.3	66.6	67.0	67.5	67.7	67.9	68.0	65.40
28	68.1	68.2	68.2	68.2	68.2	68.2	68.3	68.4	68.7	68.9	69.1	69.0	68.9	68.9	69.0	69.1	69.2	69.2	69.2	69.2	69.2	69.2	69.1	69.0	68.78
29	68.9	68.7	68.5	68.3	68.2	68.1	68.0	68.1	68.1	68.2	68.1	67.9	67.2	67.0	66.9	66.8	66.7	66.5	66.3	66.1	65.9	65.8	65.6	65.4	67.30
30	65.0	64.8	64.6	64.2	63.9	63.8	63.6	63.7	63.9	64.2	64.2	64.1	63.9	63.7	63.5	63.2	63.1	63.1	63.2	63.1	63.0	62.9	62.8	62.7	63.68
31	62.4	62.0	61.9	61.8	61.5	61.0	60.5	60.6	60.9	61.1	61.0	60.7	60.2	60.1	60.2	60.6	60.8	61.1	61.6	62.0	62.6	62.8	62.8	62.9	61.38
M.	60.61	60.57	60.53	60.50	60.46	60.46	60.51	60.63	60.80	61.05	61.04	60.93	60.67	60.57	60.55	60.53	60.51	60.54	60.61	60.64	60.68	60.71	60.71	60.69	60.64

Februar 1906. (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	62.8	62.8	62.8	62.9	63.1	63.1	63.2	63.3	63.4	63.7	63.8	63.9	63.8	63.7	63.7	63.6	63.5	63.4	63.5	63.4	63.2	63.0	62.9	63.0	63.31
2	62.9	62.8	61.5	62.3	62.1	62.0	61.9	61.8	61.8	61.6	61.1	60.7	59.8	59.3	58.9	58.2	58.0	57.8	57.5	57.0	56.5	56.4	56.0	55.1	59.75
3	54.6	54.2	53.8	53.0	52.7	52.0	51.4	51.0	50.7	50.3	50.1	49.9	49.5	48.9	48.4	47.9	47.8	47.5	47.0	46.4	46.1	45.9	45.7	45.7	49.60
4	45.6	45.5	45.5	45.6	45.8	46.4	47.0	47.3	47.7	47.7	47.8	47.7	47.7	47.8	48.0	48.3	48.5	48.8	48.9	48.9	48.9	48.9	49.0	49.0	47.60
5	49.0	49.0	49.0	49.0	49.1	49.2	49.3	49.4	49.5	49.7	49.9	50.0	50.2	50.3	50.6	51.0	51.3	51.9	52.2	52.7	53.3	53.6	53.9	54.1	50.72
6	54.5	54.8	55.0	55.2	55.4	55.7	56.0	56.1	56.2	56.4	56.6	56.7	56.5	56.5	56.4	56.3	56.2	56.1	56.0	55.8	55.6	55.5	55.3	55.2	55.83
7	55.2	55.1	55.0	55.0	55.0	55.0	55.1	55.3	55.5	55.6	55.7	55.9	56.2	56.4	56.5	56.6	56.7	57.0	57.3	57.7	57.9	58.0	58.0	58.0	56.24
8	58.0	57.9	57.8	57.7	57.6	57.5	57.3	57.3	57.3	57.2	57.1	57.0	56.6	56.4	56.1	55.5	55.0	54.8	54.2	53.7	52.5	51.7	50.6	49.6	55.68
9	48.8	48.6	47.0	46.7	46.4	46.3	46.3	46.2	46.2	46.1	46.1	46.1	46.2	46.4	46.6	46.9	47.1	47.5	48.0	48.5	48.9	48.9	49.0	49.2	47.22
10	49.4	49.7	49.8	50.0	50.2	50.4	50.7	50.9	51.1	51.4	51.3	51.0	50.8	50.7	50.5	50.2	50.2	50.3	50.4	50.3	50.2	50.1	50.1	50.1	50.41
11	50.0	49.9	49.7	49.4	49.1	48.9	48.5	48.4	48.4	48.3	48.2	48.0	47.6	47.3	47.1	47.0	46.9	46.9	46.8	46.7	46.6	46.5	46.5	46.6	47.89
12	46.6	46.6	46.5	46.4	46.4	46.4	46.3	46.2	46.1	46.1	46.2	46.3	46.3	46.3	46.4	46.2	46.4	46.8	46.9	47.1	47.4	47.5	47.6	47.7	46.61
13	47.8	47.7	47.8	47.8	47.8	47.9	48.0	48.1	48.2	48.3	48.4	48.4	48.3	48.4	48.5	48.5	48.7	48.8	48.9	48.9	48.9	48.9	48.9	49.0	48.37
14	49.0	48.8	48.7	48.7	48.8	48.9	49.0	49.2	49.5	49.8	50.0	50.2	50.4	50.7	50.9	51.3	51.8	52.0	52.3	52.6	52.8	52.9	53.0	53.0	50.60
15	53.1	53.2	53.2	53.2	53.2	53.2	53.2	53.3	53.4	53.4	53.5	53.5	53.4	53.4	53.4	53.5	53.6	53.8	54.0	54.2	54.4	54.6	54.7	54.7	53.63
16	54.8	54.9	54.9	55.0	55.1	55.3	55.6	55.8	55.9	55.9	56.0	56.0	56.0	56.1	56.3	56.5	56.6	56.8	57.0	57.2	57.3	57.4	57.4	57.4	56.13
17	57.4	57.5	57.5	57.6	57.6	57.7	57.8	57.9	58.1	58.4	58.5	58.4	58.3	58.3	58.4	58.3	58.3	58.4	58.5	58.6	58.6	58.7	58.8	58.9	58.19
18	59.0	59.0	59.0	59.0	59.0	59.1	59.2	59.4	59.6	59.7	59.8	59.9	59.9	60.0	60.1	60.2	60.3	60.4	60.5	60.5	60.5	60.6	60.5	60.6	59.63
19	60.5	60.5	60.4	60.3	60.1	60.0	59.8	59.8	59.9	60.0	60.0	60.1	59.9	59.8	59.8	59.7	59.8	59.9	60.0	60.0	59.9	59.9	59.9	59.8	59.99
20	59.7	59.4	59.2	59.1	59.1	59.2	59.4	59.5	59.6	59.8	59.8	59.7	59.6	59.5	59.3	59.2	59.2	59.2	59.3	59.3	59.4	59.5	59.5	59.5	59.42
21	59.4	59.3	59.1	58.9	58.8	58.6	58.5	58.5	58.6	58.6	58.5	58.3	58.1	58.0	58.0	57.9	57.9	57.9	58.0	58.0	58.0	58.0	57.9	57.9	58.36
22	57.8	57.7	57.6	57.4	57.3	57.4	57.5	57.5	57.5	57.4	57.5	57.4	57.2	57.1	57.0	56.9	56.7	56.5	56.2	56.0	55.7	55.4	55.1	54.8	56.86
23	54.3	54.0	53.6	53.2	52.8	52.6	52.2	52.0	51.8	51.3	51.2	51.0	50.4	50.2	49.9	49.6	49.5	49.5	49.4	49.4	49.4	49.4	49.4	49.4	51.06
24	49.4	49.4	49.4	49.4	49.5	49.6	49.7	49.9	50.1	50.3	50.3	50.4	50.4	50.5	50.7	50.9	51.3	51.8	52.3	52.7	53.1	53.5	53.8	53.9	50.93
25	54.2	54.3	54.4	54.5	54.6	54.7	54.8	54.9	55.0	55.2	55.2	55.1	54.9	54.9	54.8	54.7	54.7	54.3	54.9	55.0	55.1	55.2	55.3	55.4	54.86
26	55.4	55.2	55.0	54.9	55.1	55.6	55.9	56.4	56.4	56.4	56.4	56.1	55.8	55.9	56.1	56.4	56.4	56.5	56.6	56.7	56.6	56.7	56.7	56.7	56.08
27	56.7	56.6	56.3	56.0	55.8	55.4	54.9	54.7	54.5	54.2	54.1	54.0	53.4	53.0	52.7	52.4	52.2	52.1	52.0	51.7	51.4	51.4	51.3	51.2	53.67
28	51.0	50.9	50.4	50.2	50.2	50.2	50.2	50.7	50.9	51.0	51.1	51.3	51.5	51.7	51.9	52.2	52.5	52.9	53.3	53.6	53.8	54.0	54.3	54.4	51.84
M.	54.17	54.10	53.96	53.86	53.82	53.87	53.88	53.96	54.00	54.06	54.03	54.04	53.88	53.84	53.82	53.78	53.81	53.93	54.00	54.02	54.00	54.00	53.97	53.92	53.95

März 1906. **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	54.7	54.6	54.4	54.2	54.1	54.0	53.9	53.9	54.0	54.2	54.8	55.0	55.2	55.8	56.1	56.5	56.5	56.4	56.3	56.2	56.0	56.1	55.9	55.8	55.19
2	55.6	55.8	55.9	56.0	56.1	56.4	56.8	57.1	57.4	57.7	57.8	57.7	57.3	57.2	57.2	57.1	57.1	57.1	57.1	57.1	57.2	57.3	57.5	57.7	56.97
3	58.2	58.8	59.0	59.3	59.7	60.0	60.6	61.0	61.7	62.2	62.7	63.0	63.2	63.5	63.7	63.9	64.0	64.3	64.9	65.3	66.0	66.1	66.2	66.4	62.65
4	66.7	66.9	66.9	67.0	67.2	67.5	68.0	68.2	68.6	68.9	69.0	69.2	69.4	69.5	69.6	69.7	69.9	70.0	70.2	70.5	70.7	70.8	70.8	70.6	68.99
5	70.4	70.3	70.2	70.1	70.1	70.1	70.2	70.3	70.4	70.7	70.8	70.9	70.7	70.6	70.6	70.6	70.7	70.8	70.9	71.1	71.4	71.6	71.6	71.6	70.70
6	71.6	71.6	71.5	71.3	71.2	71.3	71.4	71.6	71.7	**71.9**	**71.9**	**71.9**	71.8	71.7	71.7	71.7	71.7	71.6	71.7	71.8	71.8	**71.9**	**71.9**	**71.9**	71.67
7	71.8	71.8	71.7	71.6	71.5	71.3	71.2	71.3	71.4	71.6	71.5	71.3	71.2	71.1	70.9	70.7	70.5	70.3	70.2	70.1	70.0	70.0	69.9	69.7	70.94
8	69.5	69.1	68.8	68.6	68.2	67.8	67.3	67.2	67.0	66.9	66.8	66.7	66.1	65.8	65.2	64.2	64.0	63.9	63.7	63.6	63.3	63.0	62.7	62.2	65.90
9	61.9	60.9	60.1	59.3	59.1	58.8	58.4	58.2	57.7	57.2	57.1	57.2	57.0	56.9	56.9	56.9	56.8	56.9	56.8	56.7	56.7	56.7	56.3	56.7	57.80
10	56.6	56.4	55.8	56.0	56.4	56.9	57.4	57.9	58.0	58.2	58.4	58.6	58.8	58.9	58.9	59.0	59.0	59.1	59.1	59.1	59.1	59.1	59.0	58.9	58.11
11	59.0	59.0	58.9	58.6	58.3	58.2	58.3	58.5	58.6	58.6	58.7	58.6	58.2	58.0	57.9	57.6	57.4	57.2	57.0	56.4	56.1	56.0	55.8	55.4	57.76
12	55.0	54.4	53.7	53.1	52.4	51.9	50.9	50.4	49.9	49.3	49.0	48.4	47.5	47.0	46.8	46.7	47.1	47.2	47.9	48.6	49.3	49.9	50.1	50.3	49.87
13	51.0	51.8	52.2	52.5	52.8	53.0	53.4	53.4	53.3	53.9	54.8	55.0	55.2	55.3	55.3	55.1	55.0	55.1	55.2	55.3	55.4	55.5	55.6	55.5	54.19
14	55.4	55.4	55.3	55.2	55.2	55.3	55.4	55.6	55.6	55.7	55.8	56.0	56.2	56.2	56.5	56.7	56.9	57.1	57.4	57.6	58.1	58.7	58.9	59.2	56.48
15	59.7	60.2	60.4	60.8	61.1	61.5	62.2	62.4	62.6	62.7	62.9	63.3	64.0	64.2	64.4	64.5	64.5	64.5	64.9	65.0	65.3	65.4	65.5	65.4	63.23
16	65.2	64.9	64.8	64.7	64.8	64.8	65.2	65.3	65.4	65.4	65.6	65.9	66.1	66.2	66.2	66.2	66.1	66.2	66.3	66.7	67.3	67.4	67.2	67.0	65.87
17	66.9	66.9	66.8	66.7	66.7	66.6	66.8	66.9	67.3	67.9	68.1	68.2	68.4	68.4	68.4	68.3	68.3	68.2	68.2	68.2	68.1	68.0	67.8	67.5	67.65
18	67.3	67.0	66.7	66.3	66.0	65.7	65.4	65.2	65.0	64.7	64.4	64.1	63.8	63.6	63.2	62.6	62.2	61.9	61.6	61.2	60.6	60.0	59.6	58.9	63.62
19	58.2	57.6	56.9	56.3	55.6	55.1	54.1	53.7	52.8	51.7	51.0	49.9	49.5	49.4	49.9	50.9	51.9	52.2	52.4	52.5	52.4	52.3	52.1	52.0	52.93
20	52.0	52.0	51.9	51.8	51.7	51.6	51.5	51.4	51.6	51.7	51.8	51.9	52.0	52.0	52.1	52.2	52.2	52.3	52.4	52.4	52.3	52.3	52.3	52.2	51.98
21	52.1	51.9	51.7	51.5	51.1	51.0	50.9	51.0	51.1	51.1	51.4	51.5	51.6	51.8	52.0	52.1	52.1	52.1	52.2	52.2	52.3	52.3	52.3	52.3	51.73
22	52.2	52.2	52.1	52.1	52.2	52.3	52.4	52.4	52.4	52.3	52.3	52.1	51.8	51.7	51.5	51.0	50.9	50.9	50.9	50.7	50.4	50.1	49.7	49.4	51.50
23	49.1	49.0	48.7	48.3	47.7	47.3	46.4	45.8	45.2	44.3	43.9	43.3	42.9	**42.8**	42.9	43.1	43.2	43.2	43.2	43.3	43.6	43.9	44.0	44.0	44.90
24	44.1	44.1	44.2	44.1	44.1	44.2	44.4	44.6	44.7	44.8	44.9	45.0	44.9	45.0	45.1	45.1	45.3	45.4	45.6	45.8	45.7	45.6	45.6	45.5	44.91
25	45.4	45.4	45.4	45.3	45.3	45.3	45.2	45.3	45.5	45.6	45.8	45.9	46.0	46.1	46.3	46.4	46.6	46.8	47.0	47.2	47.7	47.8	47.9	48.0	46.22
26	48.2	48.4	48.5	48.6	48.7	48.9	49.2	49.4	49.6	49.7	49.9	50.0	50.1	50.0	50.0	49.9	49.8	49.7	49.8	49.9	49.9	49.9	50.0	50.0	49.50
27	50.1	50.2	50.3	50.4	50.6	50.8	51.0	51.3	51.7	51.9	52.1	52.3	52.4	52.5	52.6	52.6	52.7	52.7	52.8	52.9	52.8	52.8	52.7	52.5	51.86
28	52.5	52.3	52.1	52.0	51.9	51.8	51.7	51.8	51.8	51.9	52.0	52.0	52.1	52.1	52.0	51.9	51.9	52.0	52.0	52.0	51.8	51.8	51.7	51.6	51.95
29	51.4	51.1	51.0	50.9	50.8	50.7	50.7	50.8	50.9	51.2	51.5	51.7	51.9	52.0	52.2	52.4	52.6	52.7	52.9	53.0	53.3	53.4	53.5	53.5	51.92
30	53.4	53.3	53.3	53.3	53.3	53.5	53.9	54.1	54.4	54.9	55.0	55.2	55.4	55.6	55.7	55.8	56.0	56.1	56.4	56.6	56.9	57.0	57.0	57.0	55.13
31	57.0	57.0	57.0	57.0	57.1	57.4	57.9	58.2	58.5	58.8	59.0	59.2	59.5	59.7	59.8	60.0	60.2	60.4	60.7	60.8	60.9	60.9	61.0	61.0	59.12
M.	57.49	57.48	57.30	57.18	57.13	57.13	57.16	57.23	57.28	57.34	57.44	57.45	57.43	57.44	57.47	57.46	57.52	57.56	57.67	57.74	57.82	57.86	57.81	57.73	57.46

April 1906. (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	61.0	61.0	61.0	61.0	61.1	61.2	61.6	62.0	62.1	62.3	62.5	62.7	62.9	63.0	63.1	63.3	63.4	63.6	63.8	64.0	64.2	64.2	64.2	64.2	62.64
2	64.2	64.2	64.2	64.2	64.2	64.5	64.8	65.0	65.3	65.7	65.9	66.0	66.1	66.1	66.1	66.2	66.2	66.1	66.0	66.0	65.9	65.8	65.7	65.7	65.42
3	65.6	65.5	65.3	65.0	64.9	64.8	64.8	64.8	64.7	64.7	64.8	64.8	64.8	64.7	64.4	64.2	64.1	64.0	63.7	63.6	63.4	63.3	63.0	62.6	64.40
4	62.3	61.9	61.8	61.8	61.9	62.2	62.3	62.3	62.4	62.4	62.3	62.2	62.2	62.2	62.1	62.1	62.0	62.0	62.1	62.2	62.2	62.3	62.3	62.15
5	62.3	62.2	62.1	61.9	61.9	61.8	62.0	62.2	62.3	62.6	62.7	62.7	62.6	62.6	62.5	62.4	62.6	62.9	63.0	63.1	63.3	63.4	63.8	63.9	62.62
6	63.9	63.9	64.0	64.0	64.1	64.4	64.8	65.0	65.1	65.5	65.7	65.9	66.1	66.3	66.3	66.4	66.6	66.7	66.9	67.0	67.1	67.1	67.0	67.0	65.70
7	67.0	66.9	66.7	66.5	66.3	66.3	66.4	66.4	66.5	66.6	66.7	66.6	66.4	66.3	66.2	66.1	66.0	66.0	66.1	66.2	66.2	66.1	66.1	66.0	66.36
8	66.0	65.8	65.6	65.4	65.2	65.2	65.3	65.3	65.4	65.3	65.1	65.1	65.2	65.1	65.0	64.7	64.5	64.5	64.5	64.5	64.6	64.7	64.5	64.5	65.04
9	64.3	64.1	64.0	64.0	64.1	64.4	64.8	65.0	65.1	65.4	65.7	66.0	66.3	66.5	66.5	66.4	66.5	66.5	66.5	66.5	66.6	66.6	66.5	66.4	65.61
10	66.3	66.2	66.1	66.1	66.1	66.3	66.6	66.8	67.0	67.2	67.2	67.3	67.4	67.4	67.4	67.3	67.3	67.3	67.4	67.4	67.5	67.6	67.5	67.5	67.01
11	67.4	67.4	67.5	67.6	67.7	68.0	68.2	68.5	68.8	**68.9**	**68.9**	68.8	68.7	68.7	68.6	68.5	68.4	68.4	68.4	68.4	68.3	68.2	68.4	68.4	68.30
12	68.3	68.2	68.1	68.0	67.9	68.0	68.2	68.3	68.4	68.3	68.2	68.1	68.1	68.0	68.0	67.9	67.9	68.0	68.0	68.0	67.8	67.6	67.4	67.1	67.99
13	66.9	66.7	66.4	66.2	66.1	66.2	66.3	66.4	66.4	66.4	66.5	66.6	66.7	66.7	66.7	66.6	66.6	66.5	66.5	66.5	66.6	66.5	66.4	66.50
14	66.1	66.0	65.9	65.8	65.8	65.7	65.6	65.6	65.7	65.8	65.8	65.7	65.6	65.5	65.4	65.3	65.4	65.6	65.8	66.0	66.1	66.1	66.1	66.1	65.77
15	66.1	66.1	66.1	66.1	66.1	66.3	66.7	66.9	67.1	67.3	67.4	67.5	67.6	67.7	67.6	67.6	67.7	67.8	68.0	68.1	68.1	68.1	68.0	67.9	67.25
16	67.7	67.4	67.2	67.0	66.9	66.9	66.8	66.8	66.7	66.7	66.7	66.6	66.6	66.5	66.2	65.9	65.7	65.6	65.5	65.3	65.2	65.1	64.9	64.6	66.27
17	64.3	64.0	63.9	63.6	63.1	62.9	62.7	62.5	62.2	61.9	61.6	61.3	60.7	60.3	60.0	59.9	59.5	59.3	59.2	59.1	59.0	58.9	58.5	58.1	61.10
18	57.8	57.4	57.1	56.9	56.4	56.0	55.6	55.3	54.9	54.5	54.5	54.2	53.9	53.8	53.7	53.4	53.3	53.0	52.9	52.9	52.8	52.7	52.5	52.2	54.49
19	52.0	51.9	51.7	51.4	51.3	51.1	51.0	51.1	51.3	51.6	51.8	52.0	52.3	52.6	52.8	53.1	53.4	53.8	54.2	54.8	55.3	55.7	55.9	56.0	52.88
20	56.4	56.8	56.9	57.2	57.4	57.7	58.0	58.5	59.0	59.4	59.8	60.1	60.4	60.8	61.1	61.3	61.6	62.0	62.4	62.8	63.1	63.3	63.4	63.5	60.12
21	63.5	63.5	63.5	63.4	63.4	63.4	63.5	63.8	64.0	64.1	64.2	64.3	64.3	64.2	64.1	64.0	63.9	63.9	63.8	63.7	63.6	63.4	63.3	63.2	63.75
22	63.0	62.7	62.4	62.2	62.0	61.7	61.4	61.2	61.1	61.0	60.8	60.6	60.2	60.0	59.9	59.8	59.7	59.8	59.9	59.9	60.0	60.0	60.0	59.7	60.79
23	59.4	59.0	58.7	58.6	58.4	58.3	58.3	58.3	58.3	58.2	58.3	58.4	58.5	58.5	58.4	58.3	58.2	58.1	58.1	58.1	58.2	58.2	58.1	57.9	58.37
24	57.4	57.0	56.8	56.6	56.3	56.1	55.9	55.9	55.9	55.9	55.8	55.7	55.6	55.5	55.4	55.3	55.3	55.2	55.2	55.3	55.3	55.5	55.4	55.3	55.82
25	55.2	55.0	54.9	54.8	54.8	54.8	54.9	54.9	55.0	55.2	55.3	55.3	55.4	55.4	55.3	55.2	55.1	55.0	54.9	54.8	54.6	54.3	54.2	54.1	54.93
26	53.9	53.6	53.5	53.1	52.9	52.7	52.5	52.5	52.5	52.4	52.4	52.2	51.9	51.8	51.2	50.8	50.7	50.6	50.4	50.3	50.1	50.0	49.9	49.7	51.74
27	49.4	49.3	**49.2**	**49.2**	49.3	49.6	49.8	49.9	50.0	50.0	50.1	50.2	50.4	50.5	50.6	50.8	50.9	51.0	51.2	51.6	51.9	52.0	52.1	52.2	50.46
28	52.2	52.3	52.3	52.4	52.5	52.7	52.8	53.0	53.1	53.5	53.6	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.8	53.9	54.0	54.0	53.9	53.8	53.82
29	53.7	53.4	53.0	52.8	52.5	52.2	51.9	51.8	51.6	51.4	51.3	51.2	51.1	51.1	51.0	50.8	50.5	50.3	50.3	50.4	50.5	50.6	50.7	50.7	51.45
30	50.7	50.5	50.4	50.3	50.2	50.2	50.1	50.2	50.4	50.5	50.6	50.6	50.7	50.8	50.8	50.7	50.7	50.7	50.7	50.8	50.8	50.8	50.9	50.9	50.58
M.	61.14	61.00	60.88	60.77	60.69	60.72	60.79	60.87	60.94	61.02	61.07	61.08	61.08	61.08	61.01	60.93	60.92	60.93	60.97	61.04	61.07	61.07	61.02	60.93	60.96

Mai 1906. **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	50.9	50.9	51.0	51.1	51.2	51.5	51.8	51.9	52.2	52.7	52.9	53.1	53.4	53.7	53.8	54.0	54.2	54.4	54.8	54.9	55.2	55.3	55.4	55.5	53.16
2	55.5	55.5	55.5	55.6	55.7	55.9	56.4	56.8	57.1	57.4	57.8	58.1	58.7	59.0	59.1	59.4	59.8	60.0	60.3	60.6	61.0	61.3	61.4	61.6	58.32
3	61.6	61.6	61.7	61.8	62.0	62.9	63.6	63.9	64.1	64.5	64.7	64.7	64.9	65.0	65.0	65.0	65.0	65.1	65.1	65.1	65.1	65.1	65.1	65.1	64.07
4	65.0	65.0	65.0	64.9	64.9	65.0	65.3	65.5	65.7	66.0	66.1	66.1	66.1	66.1	66.0	66.0	66.0	66.0	66.0	66.1	66.2	66.2	66.2	66.1	65.73
5	66.0	66.0	65.8	65.7	65.7	65.7	65.8	65.8	65.9	65.9	65.9	65.9	65.8	65.8	65.8	65.8	65.9	66.0	66.1	66.3	66.5	66.6	66.5	66.4	65.98
6	66.3	66.1	65.9	65.8	65.7	65.7	65.6	65.8	65.9	66.0	66.1	66.1	66.1	66.1	66.0	65.9	65.9	65.9	66.0	66.0	66.1	66.0	65.9	65.7	65.94
7	65.5	65.2	64.9	64.8	64.7	64.8	64.9	65.0	65.1	65.2	65.3	65.3	65.2	65.1	65.0	64.9	64.9	64.9	64.9	64.9	64.8	64.7	64.6	64.4	64.96
8	64.2	64.1	64.0	63.9	63.8	63.8	63.9	63.9	63.9	63.8	63.8	63.8	63.7	63.5	63.3	63.1	63.1	63.0	63.0	63.0	63.1	63.0	63.0	62.9	63.53
9	62.8	62.5	62.1	61.9	61.8	61.8	61.8	61.9	62.0	62.1	62.0	61.9	61.6	61.4	61.1	61.0	61.0	60.9	61.0	61.0	61.1	61.2	61.2	61.1	61.59
10	60.9	60.6	60.4	60.2	60.2	60.2	60.2	60.1	60.2	60.3	60.4	60.3	60.1	59.9	59.7	59.4	59.3	59.2	59.2	59.3	59.4	59.6	59.7	59.8	59.94
11	59.7	59.6	59.4	59.3	59.3	59.4	59.7	59.9	60.0	60.2	60.3	60.4	60.4	60.3	60.2	60.1	60.1	60.1	60.2	60.3	60.5	60.6	60.5	60.4	60.04
12	60.5	60.5	60.5	60.4	60.4	60.5	60.6	60.7	60.9	61.2	61.4	61.5	61.6	61.5	61.4	61.4	61.5	61.7	61.9	62.0	62.2	62.3	62.5	62.7	61.33
13	62.8	62.9	62.9	62.9	62.9	62.9	63.2	63.6	63.6	63.7	63.7	63.7	63.7	63.6	63.5	63.3	63.2	63.3	63.4	63.4	63.5	63.5	63.4	63.3	63.33
14	63.0	62.7	62.4	62.1	62.0	61.7	61.4	61.3	61.2	61.2	61.1	61.0	60.6	60.3	60.0	59.6	59.5	59.3	59.1	58.9	58.7	58.6	58.4	58.1	60.51
15	57.7	57.4	57.0	56.7	56.4	56.2	56.1	56.0	56.0	55.9	55.7	55.5	55.2	55.0	54.8	54.4	54.3	54.1	54.1	54.1	54.1	54.0	54.0	53.8	55.35
16	53.7	53.6	53.4	53.4	53.4	53.4	53.4	53.5	53.6	53.6	53.5	53.4	53.3	53.1	52.9	52.8	52.7	52.7	52.7	52.7	52.8	52.7	52.6	52.4	53.14
17	52.1	51.8	51.4	51.1	51.0	50.9	50.8	50.7	50.8	50.8	50.9	50.9	51.0	51.1	51.2	51.3	51.4	51.5	51.6	51.7	51.8	51.9	51.9	51.8	51.31
18	51.7	51.6	51.4	51.3	51.2	51.1	51.1	51.1	51.2	51.3	51.4	51.5	51.5	51.6	51.6	51.7	51.9	52.0	52.1	52.2	52.4	52.5	52.5	52.5	51.68
19	52.5	52.5	52.4	52.2	52.1	52.0	52.0	52.0	52.0	52.1	52.0	51.9	51.9	51.8	51.9	51.9	51.8	51.8	51.8	51.8	51.7	51.6	51.4	51.2	51.93
20	51.0	50.6	50.3	50.1	**50.0**	**50.0**	**50.0**	50.3	50.5	50.8	51.0	51.3	51.7	51.9	52.0	52.2	52.5	52.9	53.0	53.0	53.1	53.2	53.2	53.1	51.57
21	53.0	52.9	52.8	52.8	52.8	52.8	52.8	52.9	53.1	53.3	53.7	53.9	54.1	54.3	54.6	54.8	54.9	55.1	55.6	55.9	56.2	56.6	56.7	56.9	54.28
22	56.9	56.9	56.9	56.9	57.0	57.3	57.6	57.9	58.2	58.6	59.0	59.3	59.6	59.8	60.0	60.4	60.6	60.9	61.0	61.2	61.4	61.7	61.8	61.9	59.28
23	61.8	61.8	61.7	61.6	61.6	61.8	62.0	62.3	62.4	62.5	62.7	62.8	62.8	63.0	63.1	63.3	63.4	63.5	63.6	63.6	63.6	63.6	63.6	63.6	62.74
24	63.6	63.5	63.5	63.5	63.5	63.6	63.6	63.7	63.9	64.0	64.1	64.2	64.3	64.3	64.3	64.3	64.4	64.6	64.9	65.0	65.3	65.5	65.6	65.5	64.28
25	65.5	65.5	65.5	65.5	65.6	65.8	66.0	66.1	66.3	66.4	66.4	66.4	66.5	66.5	66.6	66.6	66.7	66.9	67.0	67.1	67.2	67.4	67.5	67.5	66.44
26	67.4	67.4	67.4	67.3	67.2	67.2	67.2	67.3	67.4	67.4	67.5	67.5	67.5	67.5	67.4	67.4	67.4	67.4	67.4	67.4	67.5	67.6	67.7	67.7	67.42
27	67.7	67.6	67.5	67.5	67.4	67.3	67.3	67.3	67.3	67.3	67.5	67.2	67.1	67.1	67.3	67.6	67.8	67.9	68.0	68.1	68.2	68.3	68.4	68.5	67.62
28	68.6	68.7	68.7	68.7	68.8	69.0	69.3	69.7	70.0	70.2	70.4	70.7	71.0	71.2	71.4	71.6	**71.8**	**71.8**	**71.8**	**71.8**	**71.8**	**71.8**	**71.8**	**71.8**	70.52
29	71.7	71.7	71.7	71.6	71.5	71.4	71.3	71.4	71.5	71.4	71.4	71.2	71.1	71.0	70.8	70.5	70.4	70.3	70.2	70.1	70.1	70.0	69.9	69.8	70.92
30	69.8	69.9	68.7	68.4	68.1	67.9	67.7	67.6	67.5	67.3	67.2	67.1	67.0	67.0	67.1	67.2	67.2	67.1	67.2	67.3	67.4	67.4	67.3	67.0	67.58
31	66.6	66.3	66.0	65.8	65.6	65.3	65.1	65.0	65.0	65.1	65.1	65.6	64.8	64.4	64.1	63.9	63.8	63.5	63.3	63.1	63.0	62.8	62.6	62.5	64.49
M.	61.15	61.03	60.90	60.80	60.76	60.80	60.89	61.00	61.11	61.23	61.32	61.35	61.36	61.35	61.32	61.32	61.37	61.41	61.49	61.55	61.65	61.70	61.69	61.63	61.26

Juni 1906. (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	62.1	61.5	60.9	60.7	60.7	60.6	60.5	60.3	60.1	59.9	59.7	59.3	59.1	59.1	59.2	59.3	59.3	59.2	59.1	58.9	58.6	58.1	57.8	57.6	59.65
2	57.0	56.6	56.3	**55.8**	56.2	56.9	57.7	58.0	58.3	58.7	58.9	59.0	59.2	59.6	59.9	60.0	60.1	60.4	60.8	61.0	61.3	61.5	61.7	61.8	59.03
3	61.9	61.9	61.8	61.9	62.0	62.1	62.5	62.6	62.7	62.8	63.1	63.4	63.7	63.9	64.1	64.4	64.5	64.6	64.7	64.8	65.0	65.1	65.2	65.2	63.50
4	65.3	65.3	65.3	65.3	65.2	65.4	65.6	65.9	65.9	65.9	65.9	65.9	65.8	65.8	65.7	65.6	65.6	65.6	65.6	65.6	65.6	65.5	65.5	65.4	65.59
5	65.2	65.0	64.8	64.7	64.6	64.5	64.5	64.6	64.6	64.7	64.9	65.0	65.1	65.1	65.1	65.1	65.2	65.1	65.1	65.1	65.2	65.2	65.2	65.3	64.95
6	65.3	65.2	65.1	65.0	65.0	65.1	65.2	65.5	65.7	65.8	66.0	66.1	66.2	66.3	66.3	66.3	**66.4**	66.4	66.3	66.3	66.3	66.2	66.1	66.0	65.84
7	65.7	65.4	65.1	64.9	64.7	64.5	64.4	64.6	64.8	64.9	65.0	65.1	65.1	65.1	65.1	65.1	65.1	65.1	65.1	65.0	65.0	65.0	64.9	64.9	64.98
8	64.7	64.3	64.1	63.9	63.9	63.9	64.0	64.1	64.2	64.3	64.3	64.4	64.5	64.5	64.6	64.7	64.7	64.8	64.8	64.8	64.7	64.7	64.6	64.5	64.42
9	64.3	64.1	64.0	63.9	63.8	63.7	63.6	63.7	63.7	63.8	63.9	63.9	63.8	63.7	63.6	63.4	63.4	63.4	63.5	63.6	63.7	63.8	63.8	63.7	63.74
10	63.6	63.4	63.2	63.1	63.0	62.9	62.9	63.0	63.1	63.2	63.3	63.3	63.3	63.3	63.4	63.5	63.5	63.5	63.5	63.6	63.6	63.6	63.5	63.5	63.32
11	63.4	63.3	63.2	63.0	62.9	62.9	62.9	63.0	63.0	63.1	63.2	63.3	63.4	63.4	63.5	63.5	63.6	63.6	63.7	63.7	63.8	63.9	63.9	63.8	63.36
12	63.7	63.6	63.3	63.2	63.1	63.0	62.9	62.9	63.0	63.1	63.1	63.0	63.0	62.9	62.8	62.7	62.6	62.5	62.5	62.4	62.3	62.2	62.1	61.9	62.82
13	61.7*	61.5*	61.2*	61.1*	60.9*	60.7*	60.4*	60.4	60.4	60.3	60.5	60.6	60.7	60.9	60.8	60.7	60.7	60.8	60.8	60.9	61.1	61.1	61.1	61.0	60.85
14	60.9	60.8	60.7	60.4	60.2	60.2	60.2	60.3	60.4	60.6	60.7	60.6	60.4	60.5	60.2	60.1	60.1	60.1	60.1	60.2	60.3	60.3	60.2	60.1	60.35
15	60.0	59.8	59.5	59.2	59.1	59.0	59.0	59.1	59.2	59.2	59.3	59.4	59.5	59.6	59.7	59.8	60.0	60.2	60.4	60.8	61.0	61.1	61.2	61.3	59.85
16	61.3	61.3	61.4	61.4	61.4	61.4	61.5	61.9	62.1	62.3	62.6	62.9	63.1	63.3	63.6	63.8	63.9	64.0	64.2	64.4	64.6	64.8	64.9	64.9	62.96
17	64.8	64.8	64.8	64.7	64.7	64.7	64.7	64.9	65.0	65.2	65.3	65.4	65.5	65.6	65.7	65.8	65.9	66.0	66.1	66.3	66.6	66.7	66.7	66.5	65.52
18	66.4	66.3	66.1	66.0	66.0	66.1	66.3	66.4	66.5	66.7	66.8	66.8	66.7	66.7	66.7	66.7	66.8	67.0	67.1	67.3	67.6	67.9	68.0	68.0	66.79
19	68.0	68.0	68.0	68.0	68.0	68.1	68.2	68.3	68.4	68.4	68.5	68.6	68.6	68.7	68.7	68.6	68.8	68.9	69.0	69.2	69.6	69.7	69.8	69.9	68.67
20	69.8	69.7	69.8	69.8	69.9	70.0	70.2	70.4	70.7	70.7	70.9	71.0	71.0	71.0	71.1	71.2	71.3	71.4	71.5	71.6	71.6	71.7	71.6	71.5	70.81
21	71.4	71.2	71.1	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.1	71.2	71.3	71.2	71.0	70.9	70.8	70.7	70.7	70.7	70.6	70.5	70.3	70.1	70.91
22	69.9	69.7	69.4	69.2	69.1	69.1	69.1	69.1	69.1	69.1	69.0	68.9	68.8	68.7	68.6	68.5	68.4	68.4	68.5	68.7	68.8	68.8	68.7	68.5	68.92
23	68.2	68.0	67.7	67.4	67.2	67.2	67.2	67.2	67.2	67.1	67.1	66.9	66.9	66.9	66.9	66.7	66.7	66.6	66.4	66.5	66.7	66.8	66.8	66.8	67.06
24	66.7	66.5	66.4	66.3	66.3	66.3	66.4	66.5	66.7	66.9	67.0	67.0	66.9	66.8	66.8	66.7	66.6	66.7	66.9	67.0	67.2	67.3	67.4	67.5	66.78
25	67.6	67.7	67.8	68.0	68.4	68.6	68.7	68.9	69.0	69.2	69.4	69.7	70.0	70.1	70.3	70.5	70.6	70.6	70.6	70.6	70.7	70.8	70.9	70.9	69.57
26	70.9	70.9	70.9	70.9	70.9	71.0	71.2	71.5	71.7	71.7	71.7	71.7	71.6	71.7	71.8	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.8	71.7	71.54
27	71.6	71.6	71.5	71.4	71.4	71.4	71.5	71.6	71.7	71.8	71.9	71.9	**72.0**	**72.0**	**72.0**	71.9	71.9	71.9	71.8	71.8	71.7	71.8	71.7	71.6	71.73
28	71.4	71.3	71.2	71.1	71.0	71.0	70.9	70.9	70.8	70.5	70.5	70.3	70.1	70.0	69.9	69.6	69.4	69.3	68.9	68.4	68.8	68.9	68.8	68.7	70.07
29	68.5	68.3	68.1	67.9	67.6	67.2	66.9	66.9	66.7	66.6	66.5	66.5	66.4	65.7	65.7	65.9	65.7	65.6	65.8	65.9	65.9	66.0	65.8	65.7	66.38
30	65.3	65.0	64.9	64.9	65.0	65.0	65.1	65.0	64.9	64.8	64.8	64.8	64.8	64.9	64.9	64.9	64.9	64.9	64.8	64.7	64.4	64.3	64.2	64.1	64.80
M.	65.55	65.40	65.25	65.14	65.11	65.12	65.17	65.28	65.35	65.41	65.50	65.54	65.55	65.56	65.59	65.59	65.61	65.64	65.67	65.72	65.81	65.84	65.81	65.75	65.50

Juli 1906. **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	64.0	63.9	63.7	63.5	63.4	63.4	63.4	63.5	63.6	63.7	63.9	64.1	64.3	64.4	64.4	64.5	64.5	64.5	64.6	64.6	64.6	64.7	64.7	64.7	64.11
2	64.6	64.4	64.3	64.3	64.3	64.5	64.9	65.0	65.1	65.3	65.6	65.8	65.9	66.0	65.9	65.8	65.8	65.8	65.9	66.0	66.3	66.5	66.7	66.8	65.48
3	66.8	66.7	66.6	66.5	66.6	66.7	66.8	66.8	66.9	66.9	67.0	67.1	67.2	67.2	67.2	67.2	67.2	67.3	67.4	67.6	67.8	67.9	67.8	67.7	67.12
4	67.5	67.4	67.4	67.5	67.6	67.4	67.3	67.2	67.2	67.4	67.5	67.6	67.7	67.7	67.7	67.4	67.3	67.2	67.2	67.3	67.4	67.4	67.2	67.2	67.40
5	67.1	67.0	66.8	66.4	66.0	65.7	65.3	65.0	64.9	64.5	64.3	64.0	63.9	63.7	63.3	62.7	62.5	62.2	62.1	62.0	61.9	61.8	61.6	61.5	64.01
6	61.3	61.0	**60.9**	**60.9**	**60.9**	61.0	61.2	61.7	62.0	62.3	62.4	62.6	62.7	62.9	63.1	63.4	63.5	63.7	63.8	64.0	64.2	64.3	64.3	64.3	62.60
7	64.2	64.1	64.1	64.1	64.2	64.4	64.6	64.8	65.1	65.5	65.7	66.0	66.2	66.5	66.6	66.7	66.9	67.0	67.1	67.3	67.6	67.7	67.9	68.0	65.93
8	68.0	68.0	68.0	68.0	68.0	68.1	68.1	68.3	68.4	68.5	68.7	68.9	68.9	68.9	68.9	68.9	68.9	69.0	69.0	69.0	69.0	69.1	69.1	69.1	68.62
9	69.0	69.0	68.9	69.0	69.0	69.1	69.1	69.3	69.5	69.6	69.8	69.9	70.0	70.0	70.1	70.2	70.2	70.2	70.3	70.3	70.2	70.2	70.2	70.1	69.82
10	70.0	69.8	69.6	69.3	69.1	69.1	69.1	69.2	69.2	69.3	69.4	69.4	69.4	69.3	69.3	69.2	69.1	69.1	69.1	69.1	69.2	69.2	69.1	69.0	69.28
11	68.9	68.7	68.4	68.1	67.8	67.7	67.5	67.5	67.4	67.4	67.3	67.0	66.7	66.6	66.3	66.0	65.9	65.8	65.7	65.7	65.8	65.8	65.8	65.8	66.90
12	65.8	65.7	65.6	65.4	65.3	65.2	65.2	65.2	65.3	65.4	65.4	65.5	65.5	65.5	65.4	65.4	65.3	65.3	65.4	65.4	65.5	65.4	65.2	65.0	65.39
13	64.8	64.3	64.0	63.9	63.8	63.7	63.5	63.6	63.7	63.8	63.8	63.8	63.9	64.0	64.1	64.2	64.3	64.5	64.5	64.6	64.7	64.7	64.8	64.9	64.16
14	64.8	64.8	64.8	64.9	64.9	64.9	64.9	65.0	65.2	65.3	65.4	65.6	65.7	65.9	66.0	66.2	66.4	66.7	67.0	67.2	67.4	67.5	67.7	67.8	65.92
15	67.8	67.8	67.7	67.6	67.6	67.6	67.6	67.7	67.8	68.0	68.1	68.0	68.0	68.1	68.0	68.0	68.0	67.9	67.8	67.9	68.0	68.1	68.2	68.2	67.90
16	68.2	68.1	68.1	68.0	68.0	68.0	68.1	68.2	68.4	68.5	68.7	68.8	68.9	69.0	69.0	69.1	69.2	69.3	69.4	69.6	69.8	70.0	70.1	70.0	68.85
17	70.0	70.0	69.9	69.9	69.8	69.9	69.9	70.1	70.3	70.6	70.8	71.0	71.1	71.2	**71.3**	**71.3**	**71.3**	71.2	71.2	71.2	71.2	71.2	71.2	71.1	70.70
18	71.1	71.0	70.9	70.9	70.8	70.7	70.5	70.7	70.8	70.9	71.0	70.8	70.5	70.4	70.3	70.1	70.1	69.9	69.9	70.0	70.1	70.2	70.2	70.1	70.50
19	70.0	70.0	69.9	69.8	69.6	69.5	69.7	69.8	69.8	69.8	69.9	69.9	69.9	70.0	69.9	69.7	69.6	69.4	69.3	69.4	69.5	69.5	69.2	69.1	69.67
20	69.0	68.7	68.6	68.2	68.0	67.9	67.7	67.7	67.7	67.7	67.7	67.7	67.5	67.0	66.9	66.6	66.5	66.4	66.3	66.4	66.6	66.0	65.9	65.6	67.26
21	65.4	65.3	65.3	65.3	65.7	66.0	66.3	66.6	66.7	66.8	66.9	67.2	67.6	67.8	67.9	68.0	68.1	68.4	68.5	68.7	69.0	69.1	69.2	69.2	67.29
22	69.2	69.1	69.1	69.1	69.1	69.2	69.4	69.7	69.8	69.8	69.9	70.0	70.0	70.1	70.1	70.1	70.0	70.0	70.0	70.0	70.1	70.2	70.2	70.1	69.76
23	70.1	69.9	69.8	69.5	69.3	69.2	69.1	69.2	69.3	69.4	69.5	69.6	69.4	69.3	69.2	69.1	69.0	68.9	68.6	68.3	68.2	68.1	68.0	67.9	69.08
24	67.6	67.5	67.0	66.9	66.9	66.3	66.6	66.5	66.5	66.5	66.4	66.3	66.3	66.1	66.0	65.9	65.7	65.8	65.8	65.9	65.9	65.8	65.8	65.9	66.35
25	65.8	65.8	65.8	65.8	65.9	66.1	66.4	66.5	66.7	66.9	67.0	67.2	67.4	67.5	67.6	67.5	67.4	67.3	67.4	67.6	67.8	67.7	67.5	67.3	66.91
26	67.0	66.8	66.7	66.7	66.7	66.7	66.8	66.9	66.9	66.9	67.0	67.0	67.0	66.9	66.6	66.3	66.2	66.2	66.3	66.2	66.5	66.4	66.2	66.0	66.62
27	65.8	65.5	65.2	65.1	65.1	65.0	65.1	65.2	65.3	65.5	65.4	65.3	65.2	65.3	65.6	65.9	66.0	66.1	66.1	66.1	66.2	66.2	66.2	66.1	65.60
28	66.1	66.1	65.9	65.8	65.7	65.8	65.8	65.9	66.0	66.2	66.3	66.3	66.3	66.3	66.4	66.5	66.5	66.5	66.5	66.5	66.5	66.6	66.4	66.2	66.21
29	66.0	65.9	65.8	65.6	65.6	65.4	65.4	65.5	65.6	65.9	66.0	66.1	66.2	66.2	66.3	66.4	66.4	66.4	66.4	66.5	66.7	66.8	66.7	66.7	66.10
30	66.6	66.4	66.3	66.2	66.3	66.4	66.5	66.6	66.7	66.8	66.9	67.1	67.4	67.5	67.6	67.7	67.7	67.8	67.8	67.9	68.0	68.0	68.1	68.0	67.18
31	67.9	67.9	67.9	67.9	68.0	68.2	68.5	68.6	68.7	68.9	69.1	69.3	69.6	69.9	70.1	70.3	70.3	70.6	70.8	70.9	71.1	**71.3**	**71.3**	71.2	69.51
M.	67.11	66.99	66.87	66.78	66.74	66.75	66.78	66.89	66.98	67.10	67.19	67.25	67.30	67.33	67.33	67.30	67.28	67.30	67.33	67.39	67.51	67.53	67.50	67.44	67.17

August 1906. (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	71.2	71.2	71.2	71.3	71.4	71.6	71.7	72.1	72.3	72.5	72.9	**73.0**	**73.0**	**73.0**	72.9	72.8	72.8	72.8	72.8	72.8	72.9	72.9	73.0	72.9	72.37
2	72.7	72.4	72.3	72.2	72.2	72.4	72.7	72.9	72.9	72.8	72.7	72.5	72.3	72.1	71.9	71.8	71.6	71.4	71.2	71.1	71.1	71.0	70.9	70.7	71.99
3	70.4	70.1	70.0	69.9	69.9	70.0	70.1	70.2	70.3	70.3	70.2	70.1	69.9	69.7	69.5	69.4	69.3	69.7	69.5	69.6	69.8	69.8	69.7	69.6	69.88
4	69.4	69.3	69.2	69.2	69.2	69.1	69.0	69.2	69.5	69.7	69.9	70.0	69.9	70.1	70.6	70.3	70.5	70.7	71.0	71.4	71.8	71.8	71.8	71.7	70.18
5	71.7	71.6	71.3	71.1	71.1	71.2	71.3	71.6	71.8	71.9	72.1	72.2	72.3	72.3	72.3	72.3	72.2	72.1	72.0	72.0	72.1	72.0	71.7	71.5	71.82
6	71.2	71.0	70.8	70.6	70.4	70.2	70.0	70.0	70.0	69.9	69.9	69.8	69.8	69.8	69.8	69.9	69.9	69.9	69.8	69.6	69.4	69.3	69.2	69.0	69.96
7	68.9	68.7	68.5	68.3	68.1	68.2	68.1	68.2	68.4	68.6	68.7	68.8	68.9	69.0	69.1	69.2	69.2	69.1	69.1	69.0	69.0	68.9	68.8	68.6	68.78
8	68.2	68.1	68.0	67.9	67.9	67.9	67.9	67.9	68.0	68.0	68.1	68.2	68.3	68.4	68.3	68.2	68.1	68.0	67.9	67.8	67.6	67.5	67.4	67.1	67.95
9	67.0	66.7	66.4	66.2	66.1	66.0	65.9	65.9	66.0	65.9	65.8	65.9	65.9	65.7	65.4	65.0	65.1	65.1	65.0	65.1	65.4	65.6	65.5	65.3	65.75
10	65.3	65.1	64.9	64.6	64.3	64.2	64.2	64.1	64.2	64.3	64.2	64.3	64.1	64.1	64.1	64.2	64.2	64.2	64.3	64.4	64.6	64.7	64.6	64.3	64.40
11	64.0	63.8	63.6	63.3	63.1	63.0	62.9	62.9	62.9	62.8	62.8	62.9	62.8	62.8	62.8	63.1	63.0	63.3	63.4	63.9	64.3	64.3	64.3	64.3	63.55
12	64.3	64.3	64.3	64.4	64.6	64.6	64.9	64.9	65.1	65.3	65.9	66.1	66.3	66.4	66.6	66.7	66.8	66.8	66.9	67.0	67.4	67.5	67.6	67.6	65.95
13	67.4	67.1	67.0	66.9	66.9	67.0	67.1	67.3	67.6	67.7	67.8	67.8	67.8	67.9	67.9	68.0	68.0	68.0	68.0	68.0	68.0	68.1	68.1	68.1	67.65
14	68.0	67.9	67.7	67.6	67.4	67.3	67.3	67.3	67.3	67.3	67.2	67.1	67.0	67.0	66.9	66.8	66.7	66.6	66.4	66.3	66.5	66.6	66.7	66.6	67.06
15	66.5	66.3	66.0	65.8	65.7	65.7	65.8	66.0	66.2	66.6	66.7	66.8	66.9	66.9	67.0	67.0	67.0	67.1	67.1	67.2	67.4	67.5	67.5	67.6	66.68
16	67.4	67.3	67.3	67.2	67.1	67.0	67.0	67.1	67.1	67.2	67.1	67.0	66.9	66.7	66.5	66.3	66.1	66.0	66.1	66.2	66.2	66.0	65.9	65.6	66.68
17	65.4	65.1	64.8	64.6	64.2	64.1	63.9	63.7	63.6	63.3	63.2	63.0	62.8	62.8	62.8	62.5	62.4	62.5	62.4	62.6	62.9	63.0	63.0	62.8	63.40
18	62.6	62.3	62.0	61.9	61.8	61.8	61.9	62.0	61.9	61.6	61.4	61.4	61.4	61.5	61.4	61.5	61.4	**61.3**	61.7	62.1	62.7	62.8	62.9	63.0	61.93
19	62.9	62.9	63.0	63.0	63.0	63.2	63.5	63.9	64.2	64.5	64.9	65.0	65.0	65.2	65.5	65.8	66.0	66.2	66.6	66.9	67.0	67.1	67.2	67.2	64.99
20	67.2	67.0	67.0	67.0	67.0	67.1	67.3	67.5	67.8	67.9	68.0	68.2	68.5	68.6	68.6	68.6	68.6	68.5	68.6	68.8	69.0	69.1	69.2	69.3	68.10
21	69.3	69.2	69.1	69.2	69.3	69.5	69.7	69.8	70.2	70.5	70.7	70.8	71.0	71.1	71.2	71.2	71.2	71.3	71.4	71.6	71.7	71.8	71.8	71.8	70.60
22	71.8	71.8	71.8	71.8	71.7	71.6	71.6	72.0	72.8	72.8	72.9	**73.0**	72.9	72.9	72.8	72.7	72.6	72.5	72.4	72.4	72.3	72.3	72.1	72.0	72.29
23	71.8	71.7	71.5	71.3	71.1	71.0	70.9	71.0	71.1	71.4	71.5	71.5	71.3	71.2	71.1	70.9	70.8	70.7	70.6	70.5	70.4	70.4	70.4	70.4	71.02
24	70.3	70.1	70.0	69.9	69.7	69.7	69.6	69.7	69.8	70.0	70.0	70.0	70.0	69.9	69.7	69.4	69.2	69.1	69.2	69.3	69.0	69.1	68.9	69.0	69.61
25	69.0	68.9	68.7	68.4	68.2	68.4	68.4	68.6	68.7	68.8	68.8	68.8	68.8	68.7	68.7	68.5	68.2	68.1	68.0	67.9	67.9	67.9	67.8	67.8	68.38
26	67.7	67.6	67.9	67.8	67.9	68.1	68.5	68.7	68.8	69.0	69.1	69.2	69.5	69.7	69.8	69.8	69.8	69.8	69.9	70.0	70.0	70.0	69.9	69.8	69.10
27	69.7	69.5	69.4	69.2	69.1	69.1	69.1	69.3	69.5	69.7	69.6	69.3	69.2	69.2	69.2	69.0	68.9	68.9	68.9	69.1	68.9	68.8	68.9	68.9	69.18
28	68.8	68.8	68.7	68.7	68.7	68.7	68.8	68.9	69.1	69.4	69.6	69.6	69.9	70.0	70.0	70.2	70.3	70.4	70.5	70.7	70.7	70.8	70.6	70.8	69.71
29	70.7	70.7	70.6	70.6	70.6	70.7	70.9	71.2	71.4	71.6	71.9	71.9	71.8	71.8	71.7	71.6	71.6	71.6	71.6	71.6	71.5	71.6	71.6	71.5	71.35
30	71.3	71.2	71.1	71.0	71.0	71.1	71.3	71.5	71.6	72.0	72.2	72.3	72.4	72.4	72.4	72.6	72.2	72.2	72.3	72.4	72.5	72.5	72.5	72.4	71.93
31	72.4	72.5	72.4	72.3	72.2	72.3	72.5	72.7	72.8	72.8	72.9	72.9	72.9	72.8	72.8	72.7	72.7	72.7	72.8	72.9	**73.0**	72.9	72.7	72.6	72.67
M.	68.53	68.39	68.27	68.16	68.09	68.13	68.19	68.33	68.47	68.59	68.67	68.70	68.69	68.70	68.68	68.62	68.59	68.60	68.62	68.72	68.81	68.83	68.78	68.70	68.54

September 1906. **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	72.4	72.2	72.1	72.0	71.9	71.9	71.9	71.9	72.0	72.2	72.1	72.1	72.0	72.0	72.0	71.9	71.8	71.8	71.8	71.9	71.9	71.9	71.8	71.7	71.97
2	71.6	71.5	71.3	71.1	71.0	71.1	71.3	71.4	71.4	71.5	71.5	71.4	71.3	71.1	71.0	70.9	70.9	70.8	70.9	70.9	70.9	71.0	71.0	71.0	71.16
3	70.9	70.8	70.8	70.8	70.9	70.9	70.9	71.0	71.1	71.2	71.2	71.3	71.5	71.5	71.5	71.4	71.4	71.4	71.5	71.6	71.7	71.8	71.9	71.8	71.28
4	71.7	71.6	71.4	71.4	71.3	71.4	71.4	71.5	71.5	71.5	71.5	71.6	71.5	71.4	71.2	71.1	71.0	71.0	70.9	70.9	70.9	70.9	70.9	70.8	71.26
5	70.8	70.6	70.3	70.2	70.1	70.1	70.1	70.1	70.3	70.5	70.5	70.6	70.6	70.6	70.5	70.3	70.1	70.0	70.0	70.1	70.2	70.2	70.1	70.0	70.29
6	69.9	69.6	69.2	69.1	69.0	68.9	68.9	68.9	69.0	69.2	69.2	69.2	69.2	69.2	69.1	69.0	68.9	68.6	68.7	68.9	69.1	69.0	68.9	68.9	69.07
7	68.9	68.9	68.9	68.9	69.1	69.5	69.9	70.0	70.3	70.5	70.6	70.7	70.8	70.9	70.9	70.9	70.9	71.0	71.1	71.2	71.2	71.8	71.2	70.27
8	71.0	70.9	70.9	70.8	70.8	70.9	70.9	70.8	71.2	71.4	71.5	71.5	71.5	71.4	71.3	71.2	71.2	71.2	71.3	71.5	71.7	71.7	71.6	71.8	71.23
9	71.2	71.0	70.9	70.8	70.7	70.5	70.3	70.4	70.8	70.9	71.0	71.0	70.8	70.8	70.6	70.3	70.2	70.1	70.1	70.2	70.0	69.9	69.6	69.2	70.47
10	68.9	68.5	68.4	67.9	67.7	67.5	67.2	67.8	67.3	67.1	67.0	66.9	66.6	66.4	66.1	65.9	65.9	65.8	65.7	65.7	65.5	65.4	65.2	65.0	66.70
11	64.8	64.5	64.2	64.1	64.0	63.9	63.8	63.9	63.9	64.0	64.1	64.2	64.4	64.6	64.7	64.8	64.9	65.0	65.1	65.2	65.3	65.2	65.1	65.0	64.53
12	64.9	64.8	64.7	64.6	64.4	64.5	64.8	64.9	65.0	65.2	65.3	65.4	65.4	65.4	65.5	65.6	65.6	65.6	65.6	65.7	65.6	65.8	65.1	64.9	65.16
13	64.7	64.3	64.0	63.8	63.7	63.6	63.5	63.5	63.5	63.5	63.5	63.6	63.6	63.5	63.5	63.5	63.4	63.4	63.2	63.0	62.8	62.7	62.5	63.49
14	62.3	62.2	62.1	62.0	62.0	62.1	62.0	62.0	62.0	61.7	61.6	61.8	61.8	61.9	61.9	62.0	62.0	62.3	62.8	63.2	63.4	63.5	63.5	62.32
15	63.4	63.4	63.4	63.4	63.4	63.6	63.8	63.9	63.9	63.9	63.7	63.6	63.3	63.1	62.9	62.6	62.6	62.4	62.4	62.0	61.6	61.5	61.3	60.8	62.91
16	60.5	60.1	59.6	58.7	58.4	58.5	57.7	57.8	58.3	58.8	58.9	58.3	59.0	58.3	59.1	59.7	60.0	60.3	60.5	60.6	60.5	60.9	60.9	60.9	59.43
17	60.9	61.0	61.1	61.4	61.7	61.9	62.1	62.1	62.2	62.2	62.3	62.4	62.6	62.8	62.8	62.8	62.8	62.8	62.9	63.0	62.7	62.6	62.4	62.3	62.24
18	62.1	62.0	61.9	61.8	61.7	61.7	61.8	61.8	61.9	61.9	62.0	62.1	62.4	62.5	62.5	62.5	62.5	62.5	62.6	62.6	62.6	62.7	62.8	62.7	62.23
19	62.6	62.6	62.6	62.5	62.4	62.4	62.4	62.4	62.4	62.5	62.6	62.6	62.6	62.6	62.5	62.3	62.2	62.2	62.3	62.4	62.6	62.7	62.6	62.7	62.49
20	62.7	62.7	62.7	62.7	62.7	62.8	62.8	62.9	63.0	63.0	63.1	63.2	63.5	63.7	63.9	64.0	64.0	64.0	64.1	64.3	64.4	64.3	64.2	64.2	63.45
21	64.1	64.1	64.0	64.0	63.9	63.9	64.0	64.1	64.2	64.4	64.5	64.4	64.4	64.4	64.4	64.5	64.6	64.7	64.8	64.9	64.8	64.8	64.7	64.6	64.38
22	64.4	64.1	64.0	64.0	64.0	64.1	64.3	64.6	64.8	65.0	65.1	65.2	65.4	65.5	65.6	65.7	65.8	65.8	65.9	66.0	66.0	66.0	66.0	66.0	65.14
23	66.0	66.0	65.9	65.9	65.9	66.0	66.1	66.3	66.5	66.7	66.8	66.8	66.6	66.6	66.5	66.4	66.4	66.4	66.5	66.6	66.7	66.7	66.6	66.40
24	66.5	66.3	66.2	66.1	66.1	66.1	66.2	66.2	66.3	66.5	66.6	66.5	66.4	66.4	66.4	66.4	66.3	66.3	66.2	66.1	65.9	65.7	65.5	65.3	66.19
25	65.2	65.1	65.0	64.9	64.9	65.0	65.1	65.2	65.4	65.8	65.9	66.1	66.4	66.5	66.6	66.7	66.8	67.0	67.1	67.2	67.2	67.3	67.4	67.5	66.14
26	67.6	67.6	67.6	67.5	67.6	67.8	68.1	68.7	69.0	69.2	69.7	69.8	69.9	70.0	70.2	70.2	70.3	70.5	70.7	70.8	70.9	70.9	70.8	70.8	69.42
27	70.7	70.6	70.5	70.5	70.5	70.6	70.9	71.0	71.1	71.2	71.2	71.3	71.3	71.2	71.2	71.3	71.4	71.4	71.4	71.4	71.4	71.3	71.2	71.1	71.07
28	71.1	70.9	70.8	70.7	70.5	70.6	70.9	71.0	71.0	71.1	71.2	71.2	71.1	71.0	70.9	70.8	70.7	70.7	70.7	70.8	70.7	70.6	70.4	70.2	70.82
29	70.1	69.9	69.6	69.2	69.0	69.0	68.9	69.0	69.0	68.8	68.6	68.4	68.1	68.0	67.9	67.8	67.8	67.7	67.7	67.8	67.8	67.7	67.4	67.0	68.42
30	66.9	66.6	66.2	66.1	66.0	65.9	65.8	65.9	66.0	66.1	66.1	66.0	65.9	65.8	65.8	65.8	65.8	65.7	65.8	65.9	65.9	65.9	65.9	65.8	65.98
M.	66.96	66.81	66.67	66.56	66.50	66.54	66.58	66.68	66.80	66.91	66.96	66.97	66.99	66.97	66.97	66.94	66.94	66.94	67.01	67.08	67.07	67.05	66.96	66.84	66.86

Oktober 1906. (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	65.6	65.5	65.5	65.5	65.6	65.6	65.8	66.2	66.4	66.7	67.1	67.1	67.1	67.0	67.1	67.1	67.2	67.3	67.3	67.4	67.5	67.5	67.5	67.4	66.67
2	67.8	67.2	66.8	66.8	66.6	66.6	66.7	66.7	66.9	67.1	67.2	67.0	66.7	66.5	66.4	66.2	66.3	66.3	66.1	66.0	65.8	65.5	65.4	64.7	66.45
3	64.3	64.0	63.6	62.9	62.0	62.1	61.5	61.4	61.4	61.5	62.1	62.2	62.5	62.8	63.3	63.5	64.0	64.6	65.2	65.2	65.4	65.6	65.7	65.6	63.48
4	65.4	65.3	65.4	65.4	65.4	65.7	65.7	66.1	66.3	66.3	66.6	66.6	66.6	66.6	66.6	66.7	66.6	66.7	66.8	67.0	67.1	67.2	67.2	67.2	66.35
5	67.2	67.0	66.9	67.0	67.0	66.9	67.0	67.1	67.4	67.5	67.7	67.7	67.5	67.4	67.4	67.1	67.0	67.0	67.0	67.0	66.9	66.8	66.7	66.3	67.10
6	66.4	66.2	65.9	65.9	66.1	66.2	66.7	67.2	67.5	67.6	67.6	67.6	67.5	67.6	67.7	67.8	67.8	68.1	68.3	68.4	68.5	68.4	68.2	68.1	67.39
7	68.1	68.0	67.8	67.7	67.5	67.6	67.7	67.8	67.9	68.1	68.2	68.2	68.1	68.0	67.9	67.7	67.6	67.6	67.7	67.8	67.7	67.7	67.6	67.4	67.81
8	67.4	66.9	66.6	66.5	66.5	66.4	66.5	66.7	66.9	66.9	66.9	67.0	66.9	66.8	66.7	66.7	66.7	66.8	67.0	67.0	67.0	67.0	67.0	67.0	66.83
9	67.1	67.0	66.9	67.0	67.2	67.3	67.6	67.8	68.1	68.2	68.2	68.2	67.9	67.9	67.8	67.7	67.6	67.8	67.9	67.9	67.9	67.8	67.8	67.7	67.68
10	67.6	67.5	67.3	67.3	67.2	67.2	67.2	67.3	67.3	67.3	67.3	67.1	66.9	66.7	66.6	66.3	66.3	66.2	66.1	66.1	66.2	66.1	65.9	65.8	66.78
11	65.6	65.3	65.1	65.0	64.8	64.7	64.5	64.4	64.4	64.4	64.3	64.2	63.9	63.8	63.6	63.5	63.3	63.5	63.5	63.5	63.5	63.5	63.5	63.0	64.12
12	62.9	62.8	62.6	62.5	62.5	62.4	62.5	62.6	62.6	62.8	62.8	62.8	62.7	62.7	62.6	62.5	62.5	62.5	62.5	62.5	62.5	62.5	62.2	62.2	62.57
13	62.1	61.8	61.6	61.3	61.2	61.0	61.0	61.0	61.0	60.8	60.6	60.2	59.8	59.4	59.1	58.7	58.3	58.2	58.0	57.8	57.6	57.3	57.0	56.4	59.63
14	55.7	55.1	54.5	54.3	54.2	54.0	54.0	54.2	54.1	54.1	54.0	54.0	54.0	54.2	54.4	54.6	54.8	55.4	55.8	56.2	56.4	56.7	57.0	57.1	54.95
15	57.2	57.2	57.1	57.3	57.6	57.6	57.9	58.2	58.4	58.8	58.6	58.6	58.4	58.3	58.3	58.3	58.5	58.7	58.8	58.8	58.8	58.6	58.6	58.6	58.22
16	58.6	58.7	58.6	58.6	58.8	58.9	59.2	59.6	59.8	60.1	60.3	60.4	60.5	60.5	60.6	60.9	61.2	61.8	62.2	62.4	62.9	63.1	63.2	63.4	60.60
17	63.4	63.7	63.8	64.0	64.1	64.4	64.8	65.3	65.6	65.9	66.1	66.1	66.1	66.2	66.2	66.2	66.2	66.4	66.5	66.4	66.4	66.4	66.3	66.2	65.58
18	66.2	66.0	65.7	65.6	65.5	65.3	65.3	65.5	65.5	65.4	65.2	65.1	65.0	65.0	64.9	64.9	65.0	65.1	65.2	65.2	65.1	65.0	64.9	64.8	65.27
19	64.8	64.8	64.7	64.6	64.7	64.7	64.9	65.0	65.1	65.3	65.2	65.1	65.2	65.2	65.3	65.3	65.4	65.5	65.6	65.8	65.9	66.0	66.1	66.1	65.26
20	66.3	66.4	66.4	66.4	66.6	66.7	66.9	67.4	67.3	67.4	67.5	67.4	67.4	67.4	67.5	67.5	67.6	68.0	68.3	68.5	68.6	68.9	69.0	69.1	67.59
21	69.0	69.0	69.1	69.1	69.2	69.4	69.6	69.8	69.9	69.9	70.2	70.2	70.1	70.0	70.0	69.9	69.9	70.1	70.1	70.2	70.2	70.2	70.1	70.0	69.80
22	69.9	69.7	69.6	69.6	69.5	69.4	69.5	69.6	69.5	69.5	69.4	69.2	69.2	69.2	69.2	69.4	69.5	69.5	69.5	69.6	69.6	69.6	69.4	69.4	69.46
23	69.4	69.4	69.3	69.3	69.3	69.3	69.5	69.6	69.6	69.7	69.7	69.7	69.7	69.7	69.7	69.7	69.6	69.7	69.7	69.7	69.7	69.7	69.6	69.4	69.57
24	69.4	69.3	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.1	69.1	69.0	68.8	68.7	68.7	68.6	68.6	68.7	68.7	68.6	68.6	68.5	68.3	68.2	68.89
25	67.9	67.6	67.5	67.5	67.4	67.3	67.3	67.3	67.3	67.3	67.3	67.2	67.0	67.1	67.1	67.1	67.0	67.0	66.9	66.9	66.8	66.6	66.5	66.2	67.18
26	65.9	65.6	65.2	65.0	64.7	64.7	64.6	64.8	64.8	64.8	64.0	63.8	63.6	63.5	63.4	63.5	63.4	63.4	63.2	63.0	63.0	62.8	62.7	62.6	64.00
27	62.5	62.3	62.0	61.9	61.8	61.7	61.8	61.9	62.1	62.1	61.9	61.9	61.9	61.9	61.9	61.9	61.8	62.0	62.0	62.0	62.2	62.3	62.2	62.2	62.01
28	62.0	61.9	61.8	61.7	61.6	61.6	61.7	61.7	61.8	61.8	61.6	61.2	60.9	60.6	60.6	60.5	60.5	60.6	60.6	60.6	60.6	60.5	60.4	60.3	61.18
29	60.1	60.0	59.8	59.5	59.5	59.6	59.8	59.9	60.0	60.0	60.2	60.2	60.1	60.1	60.0	60.0	60.1	60.1	60.1	60.0	59.8	59.8	59.7	59.6	59.92
30	59.2	59.1	58.6	58.3	58.1	57.8	57.5	57.4	57.4	57.3	57.0	56.5	55.9	55.4	55.1	54.7	54.3	54.3	54.2	54.0	53.6	53.6	53.2	52.7	56.05
31	52.5	52.1	51.8	51.8	51.7	51.7	51.8	51.9	52.0	52.0	52.0	51.7	51.6	51.5	51.4	51.3	51.0	50.5	50.2	49.8	49.4	49.2	48.8	49.1	51.12
M.	64.42	64.27	64.09	64.02	63.97	63.97	64.05	64.21	64.31	64.38	64.39	64.30	64.18	64.12	64.10	64.05	64.06	64.18	64.28	64.24	64.24	64.21	64.12	63.99	64.17

November 1906. **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	48.9	48.9	48.9	48.8	49.1	49.4	49.9	50.2	50.4	50.8	50.9	49.7	48.9	48.9	48.6	48.5	48.5	48.6	48.9	49.3	49.9	50.5	50.8	51.1	49.46
2	51.1	51.0	51.1	51.3	51.5	51.4	51.7	52.0	52.4	52.4	52.5	52.4	52.5	52.5	52.7	52.8	53.0	53.3	53.5	53.5	53.5	53.5	53.5	53.5	52.44
3	53.5	53.5	53.5	53.4	53.5	53.4	53.4	53.4	53.3	53.4	53.1	53.0	52.7	52.7	52.9	52.9	53.1	53.2	53.5	53.6	53.6	53.6	53.6	53.8	53.32
4	54.0	54.0	53.9	53.8	54.1	54.0	54.1	54.6	55.1	55.4	55.4	55.3	55.6	55.8	56.4	56.7	56.9	57.0	57.3	57.6	57.6	57.8	58.0	58.2	55.76
5	58.9	59.0	59.7	59.6	59.8	60.2	60.3	60.6	61.3	61.3	61.2	61.2	61.3	61.4	61.6	61.7	61.6	61.6	61.6	61.7	61.7	61.8	62.2	62.2	60.98
6	62.1	62.2	62.1	61.8	61.5	61.3	61.3	61.2	61.2	61.3	61.3	60.7	60.4	60.3	59.8	59.8	59.5	59.2	59.2	58.7	58.1	57.7	58.1	57.8	60.27
7	57.4	57.5	57.4	57.4	57.1	56.7	56.7	56.3	56.1	55.5	55.2	55.1	54.7	54.4	54.2	54.2	54.2	53.4	52.2	51.5	51.4	51.0	50.5	54.76
8	50.4	51.2	50.5	50.9	51.5	51.6	51.6	51.7	52.2	53.0	53.4	54.0	54.4	54.5	54.6	54.8	55.0	55.4	55.8	56.2	56.5	56.8	56.9	56.9	53.74
9	57.0	57.1	57.0	57.2	57.3	57.4	57.4	57.7	57.7	57.9	57.6	57.3	57.2	57.1	57.2	56.8	56.6	56.4	56.0	55.8	55.2	54.9	54.5	54.1	56.68
10	53.4	53.0	52.9	53.0	53.3	53.9	54.6	55.7	56.4	57.2	57.8	58.4	58.8	59.4	60.1	60.6	60.7	61.4	61.9	62.3	62.6	62.9	63.1	63.1	58.19
11	63.4	63.8	64.0	64.3	64.6	64.9	65.1	65.3	65.5	65.9	65.8	65.3	65.7	65.9	66.2	66.2	66.4	66.6	66.6	66.7	66.8	66.6	66.8	66.8	65.66
12	66.7	66.6	66.4	66.4	66.5	66.6	66.6	66.6	66.6	66.6	66.4	66.2	66.1	66.1	66.0	65.8	65.8	65.7	65.6	65.6	65.6	65.6	65.6	65.4	66.13
13	65.8	65.2	65.1	65.0	65.0	65.0	65.1	65.2	65.2	65.3	65.2	65.1	65.0	65.0	65.0	65.0	65.2	65.3	65.4	65.6	65.7	65.5	65.8	65.9	65.27
14	65.8	65.8	65.6	65.7	65.7	65.8	65.8	66.0	65.1	66.3	66.0	66.0	65.9	65.8	65.8	65.8	65.9	66.0	66.1	66.2	66.2	66.1	66.1	66.0	65.94
15	65.9	65.8	65.7	65.6	65.5	65.5	65.5	65.7	65.7	65.7	65.5	65.5	65.1	64.7	64.4	64.1	64.0	63.9	63.6	63.3	63.1	62.7	62.6	62.2	64.68
16	61.9	61.8	61.2	59.8	59.7	59.5	60.3	60.5	60.3	60.5	60.4	60.2	60.0	60.0	60.1	59.9	59.8	60.1	59.9	59.8	59.8	59.4	59.4	59.0	60.14
17	58.9	58.8	58.4	58.3	58.3	58.8	59.8	59.6	59.8	59.7	59.7	60.2	59.8	59.9	59.8	60.0	60.0	60.0	59.9	59.8	59.7	59.5	59.6	59.3	59.46
18	59.1	58.8	58.4	57.9	57.7	57.5	57.1	57.0	56.7	56.6	55.9	55.3	53.1	54.7	54.6	54.1	53.5	53.1	52.6	52.3	51.9	51.5	51.0	50.2	55.11
19	49.8	49.2	48.6	48.4	48.3	48.2	47.5	47.6	47.6	47.7	47.7	47.4	47.7	47.5	47.6	47.8	48.2	48.3	49.2	49.2	48.9	49.3	50.5	50.8	48.50
20	51.1	51.4	51.7	51.7	52.1	52.3	52.9	53.3	53.6	53.8	54.2	54.5	54.9	55.3	55.7	56.3	57.1	57.4	58.3	58.9	59.4	59.7	60.2	60.4	55.26
21	60.6	60.9	61.2	61.3	61.6	62.2	62.5	63.0	63.4	63.8	63.4	63.5	63.7	64.3	65.1	65.6	66.2	66.6	67.0	67.4	67.7	68.2	68.6	68.9	64.45
22	69.2	69.5	69.5	69.9	70.4	70.9	71.6	71.9	72.0	72.4	72.3	72.2	72.3	72.5	72.8	73.2	73.2	73.5	73.7	74.0	74.2	74.4	74.5	74.5	72.27
23	74.5	74.6	74.6	74.6	74.6	74.8	75.0	75.4	75.5	75.7	75.4	75.4	75.8	75.4	75.6	75.8	76.0	76.2	76.2	76.4	76.5	76.5	76.5	76.5	75.54
24	76.5	76.5	76.5	76.5	76.5	76.6	76.6	76.7	76.9	77.1	76.8	76.6	76.4	76.4	76.4	76.5	76.5	76.5	76.6	76.6	76.6	76.6	76.6	76.6	76.59
25	76.4	76.4	76.3	76.3	76.2	76.2	76.3	76.5	76.6	76.8	76.4	76.2	76.0	75.7	75.8	75.7	75.6	75.5	75.4	75.3	75.2	75.0	74.9	74.6	75.89
26	74.3	74.1	73.7	73.4	73.2	73.0	72.8	72.8	72.7	72.5	72.1	71.6	71.1	70.7	70.6	70.5	70.4	70.2	70.0	70.0	69.9	69.8	69.5	69.3	71.59
27	69.0	68.7	68.0	67.6	67.3	66.9	66.4	66.3	65.8	65.2	64.5	63.4	62.8	62.5	62.0	61.6	61.4	61.0	61.1	61.5	61.5	61.4	61.3	61.4	64.11
28	61.3	61.4	61.6	61.7	61.9	62.3	62.7	63.2	63.6	64.3	64.5	64.2	64.2	64.2	64.4	64.5	64.9	65.2	65.5	65.6	65.8	65.9	65.9	66.0	63.94
29	66.0	66.2	66.2	66.2	66.3	66.6	66.8	67.2	67.4	67.6	67.5	67.4	67.3	67.0	66.8	66.9	66.9	67.1	67.0	67.0	66.8	66.8	66.6	66.4	66.83
30	66.0	66.0	65.8	65.2	64.8	64.5	64.1	63.8	63.7	63.7	63.3	62.6	61.9	61.4	61.2	60.7	60.3	60.0	59.6	59.4	58.9	58.7	57.7	57.1	62.10
M.	61.61	61.68	61.52	61.48	61.50	61.58	61.70	61.90	62.03	62.16	62.01	61.87	61.76	61.73	61.80	61.83	61.88	61.97	62.01	62.05	62.01	62.04	62.05	61.95	61.88

Dezember 1906. (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	56.4	55.8	54.4	53.8	53.0	52.6	52.4	52.8	52.8	53.0	53.0	53.2	53.4	53.7	54.2	54.7	55.2	55.7	56.2	56.6	57.0	57.4	57.9	58.1	54.70
2	58.5	58.7	58.7	59.1	59.5	60.0	60.4	61.3	61.6	62.0	61.9	61.9	61.9	62.3	62.5	62.7	63.2	63.6	64.0	64.1	64.3	64.6	64.8	64.9	61.94
3	65.0	65.1	65.0	64.9	64.9	64.9	65.1	65.2	65.4	65.6	65.2	64.8	63.3	62.6	61.8	61.7	61.6	60.7	60.9	60.4	60.6	60.2	59.5	59.2	63.05
4	58.7	59.2	58.8	59.0	58.9	58.5	58.5	58.9	58.9	59.3	58.9	58.7	58.4	58.4	58.5	58.7	58.7	59.0	59.1	59.2	59.3	59.3	59.3	59.3	58.90
5	59.2	59.3	59.4	59.4	59.4	59.2	58.5	58.2	57.6	57.2	56.6	55.9	55.1	53.8	53.5	53.2	52.4	51.8	51.1	50.1	49.1	48.0	47.6	47.8	54.72
6	47.8	47.9	47.7	47.5	47.7	47.7	47.8	47.9	48.0	48.0	48.0	47.9	48.0	48.1	48.3	48.6	49.2	49.7	50.1	50.5	51.0	51.4	51.9	52.0	48.86
7	52.5	53.0	53.5	53.9	54.3	55.0	55.7	56.3	57.0	57.6	57.8	58.2	58.6	59.0	59.4	59.8	60.2	60.6	61.0	61.3	61.5	61.7	61.8	61.8	57.98
8	62.1	62.4	62.5	62.5	62.4	62.5	62.7	62.9	63.2	63.3	62.7	62.4	62.1	61.7	61.5	61.1	61.1	60.9	60.6	60.4	60.1	59.8	59.5	58.8	61.63
9	58.4	57.8	57.2	56.6	55.8	55.3	54.6	53.9	53.2	52.8	52.0	50.6	49.2	48.2	47.8	47.8	47.5	47.2	47.2	46.8	46.6	46.4	46.6	46.3	51.08
10	46.0	46.1	45.9	45.8	45.8	45.7	45.9	46.0	46.2	46.4	46.3	46.3	46.4	46.5	46.8	47.2	47.6	48.2	48.6	48.9	49.2	49.3	49.7	49.8	47.11
11	50.2	50.2	50.3	50.3	50.0	50.2	50.1	50.2	50.2	50.2	49.6	49.4	49.6	49.6	50.2	50.6	51.1	52.0	52.6	53.3	53.6	53.9	54.4	54.5	51.10
12	54.7	55.3	55.7	56.4	56.8	56.9	57.1	56.8	56.7	56.5	56.2	56.0	55.9	55.7	55.5	55.0	55.4	55.5	55.2	55.5	55.0	54.8	54.4	54.5	55.75
13	54.2	54.0	54.0	54.6	54.5	54.8	54.1	54.1	54.3	54.3	54.1	53.5	53.1	52.4	52.3	51.8	51.3	50.8	50.9	50.3	49.6	48.7	48.2	48.0	52.39
14	47.8	48.0	48.0	47.7	47.5	47.2	47.1	47.1	47.5	47.9	47.7	47.2	46.8	46.3	46.2	45.6	45.8	46.3	46.8	46.8	47.4	48.3	49.1	49.4	47.81
15	49.4	49.4	49.7	49.9	50.0	50.2	50.4	50.6	50.9	50.8	51.0	51.2	51.3	51.8	52.7	53.4	54.0	54.5	54.9	55.3	55.5	56.1	56.2	56.4	52.32
16	56.4	56.6	56.8	57.0	57.2	57.5	57.7	57.9	58.1	58.3	58.2	58.2	58.2	58.2	58.4	58.7	59.0	59.4	59.8	60.3	60.6	60.8	61.0	61.0	58.55
17	61.0	61.0	61.0	61.1	61.3	61.6	61.8	62.1	62.3	62.3	62.1	61.9	61.8	61.9	62.0	62.0	62.0	62.0	62.1	62.2	62.2	62.0	61.8	61.8	61.80
18	61.7	61.6	61.5	61.3	61.1	61.1	61.0	61.1	61.2	61.3	61.2	61.1	60.9	60.8	60.8	60.8	61.1	61.2	61.2	61.4	61.6	61.7	61.8	61.8	61.26
19	61.9	62.0	62.1	62.2	62.4	62.7	63.0	63.4	64.0	64.5	64.3	64.3	64.3	64.5	64.6	64.8	64.9	65.1	65.1	65.0	64.9	64.9	64.9	64.9	63.95
20	64.9	65.0	64.9	64.8	64.6	64.5	64.5	64.4	64.3	64.3	64.1	63.5	62.9	62.7	62.7	62.8	62.7	62.8	62.8	62.9	63.2	63.3	63.5	63.7	63.74
21	63.9	64.4	64.6	64.6	64.5	64.5	64.4	64.3	64.1	63.8	63.2	62.8	62.6	62.5	62.6	62.7	62.9	62.9	62.9	62.9	62.8	62.8	62.6	62.5	63.41
22	62.3	62.4	62.4	62.4	62.4	62.6	62.9	63.1	63.5	63.9	63.9	63.9	63.9	64.0	64.1	64.1	64.0	64.0	64.0	63.9	63.8	63.6	63.3	63.1	63.40
23	62.8	62.8	62.7	62.4	62.3	62.4	62.4	62.4	62.6	62.8	62.6	62.4	62.2	62.3	62.4	62.4	62.5	62.6	62.7	62.7	62.9	62.9	62.7	62.6	62.56
24	62.6	62.7	62.6	62.5	62.4	62.4	62.4	62.4	62.4	62.4	61.9	61.4	61.1	60.8	60.7	60.6	60.5	60.2	60.2	59.8	59.3	58.9	58.4	57.7	61.10
25	57.0	56.7	56.2	55.6	55.0	53.6	53.2	53.0	52.6	52.5	51.8	51.3	50.9	50.6	49.9	49.9	49.9	50.2	50.4	50.2	50.0	49.5	49.0	48.4	51.98
26	48.0	47.6	47.3	47.1	46.2	45.8	45.2	44.9	44.6	44.3	43.3	42.1	40.8	39.6	39.2	38.7	38.7	38.7	38.7	38.9	38.8	39.1	39.2	38.9	42.33
27	38.5	39.7	39.8	40.0	40.2	40.5	41.1	41.5	41.6	41.7	41.5	41.5	41.4	41.8	42.6	43.2	43.4	43.9	44.1	44.6	45.0	45.2	45.4	45.8	42.28
28	45.2	45.2	44.7	44.3	44.2	44.2	44.3	44.4	44.6	44.7	44.6	44.6	44.8	45.0	45.3	45.4	45.4	45.6	45.7	45.8	46.0	46.2	46.4	46.4	45.12
29	46.6	46.7	46.7	46.6	46.6	46.8	46.9	47.1	47.3	47.5	47.4	47.3	47.2	47.3	47.4	47.5	47.6	47.7	47.8	47.7	47.7	47.8	47.9	47.9	47.29
30	48.0	48.3	48.2	48.2	48.2	48.3	48.4	48.7	49.0	49.2	49.0	49.0	49.0	49.1	49.5	49.9	50.1	50.4	50.8	51.1	51.5	51.9	52.2	52.4	49.60
31	52.5	52.8	53.0	53.1	53.2	53.4	53.6	54.0	54.1	54.2	54.2	54.0	53.8	53.6	53.4	53.4	53.2	53.0	52.6	52.7	52.8	52.9	52.9	53.4	53.32
M.	55.30	55.39	55.34	55.31	55.24	55.23	55.26	55.38	55.48	55.57	55.30	55.03	54.80	54.67	54.74	54.82	54.91	55.04	55.16	55.21	55.25	55.27	55.29	55.25	55.16

1906. **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	61.4	60.3	**63.9**	62.8	56.5	53.9	64.2	61.0	55.5	50.9	62.1	57.6	64.7	63.4	**73.0**	71.2	**72.4**	71.7	67.5	65.5	51.1	48.5	58.1	52.4
2	60.1	58.7	62.9	55.1	57.8	55.6	66.2	64.2	61.6	55.5	61.8	**55.8**	66.8	64.3	72.9	70.7	71.6	70.8	67.3	64.7	53.5	51.0	64.9	58.5
3	62.1	58.1	54.6	45.7	66.4	58.2	65.6	62.6	65.1	61.6	65.2	61.8	67.9	66.5	70.4	69.3	71.9	70.8	65.7	61.4	53.8	52.7	**65.6**	59.2
4	64.5	62.2	49.0	**45.5**	70.8	66.7	62.4	61.8	66.2	64.9	65.9	65.2	67.7	67.2	71.8	69.0	71.7	70.8	67.2	65.3	58.2	53.8	59.3	58.4
5	64.6	62.0	54.1	49.0	71.6	70.1	63.9	61.8	66.6	65.7	65.3	64.5	67.1	61.5	72.3	71.1	70.8	70.0	67.7	66.3	62.2	58.9	59.4	47.6
6	63.4	53.7	56.7	54.5	**71.9**	71.2	67.1	63.9	66.3	65.6	66.4	65.0	64.3	**60.9**	71.2	69.0	69.9	68.6	68.5	65.9	62.2	57.7	52.0	47.5
7	55.2	52.9	58.0	55.0	71.8	69.7	67.0	66.0	65.5	64.4	65.7	64.4	68.0	64.1	69.2	68.1	71.3	68.9	68.3	67.4	57.5	50.5	61.8	52.5
8	52.5	**46.5**	58.0	49.6	69.5	62.2	66.0	64.5	64.2	62.9	64.8	63.9	69.1	68.0	68.4	67.1	71.7	70.8	67.4	66.4	56.9	50.4	63.3	58.8
9	55.8	49.5	49.2	46.1	61.9	56.3	66.6	64.0	62.8	60.9	64.3	63.4	70.3	68.9	67.0	65.0	71.2	69.2	68.2	66.9	57.9	54.1	58.4	46.3
10	57.2	53.9	51.4	49.4	59.1	55.8	67.6	66.1	60.9	59.2	63.6	62.9	70.0	69.0	65.3	64.1	68.9	65.0	67.6	65.8	63.1	52.9	49.8	45.7
11	63.9	57.8	50.0	46.5	59.0	55.4	**68.9**	67.4	60.6	59.3	63.9	62.9	68.9	65.7	64.3	62.8	65.3	63.8	65.6	63.0	66.8	63.4	54.5	49.4
12	65.4	63.9	47.7	46.1	55.0	46.7	68.4	67.1	62.7	60.4	63.7	61.9	65.8	65.0	67.6	64.3	65.7	64.4	62.9	62.2	66.7	65.4	57.1	54.4
13	65.3	62.9	49.0	47.7	55.6	51.0	66.9	66.1	63.7	62.8	61.7*	60.3	64.8	63.5	68.1	66.9	64.7	62.5	62.1	56.4	65.9	65.0	54.6	48.0
14	66.1	62.8	53.0	48.7	59.2	55.2	66.1	65.3	63.0	58.1	60.9	60.1	67.8	64.8	68.0	66.3	63.5	61.6	57.1	54.0	66.3	65.6	49.4	45.6
15	66.4	65.1	54.7	53.1	65.5	59.7	68.1	66.1	57.7	53.8	61.3	59.0	68.2	67.6	67.6	65.7	63.9	60.8	58.8	57.1	65.9	62.2	56.4	49.4
16	66.1	65.1	57.4	54.8	67.4	64.7	67.7	64.6	53.7	52.4	64.9	61.3	70.1	68.0	67.4	65.6	60.9	**57.7**	58.6	63.4	61.9	59.0	61.0	56.4
17	65.9	64.3	58.9	57.4	68.4	66.6	64.3	58.1	52.1	50.7	66.7	64.7	**71.3**	69.8	65.4	62.4	63.0	60.9	66.5	63.4	60.2	58.3	62.3	61.0
18	65.2	57.5	60.6	59.0	67.3	58.9	57.8	52.2	52.5	51.1	68.0	66.0	71.1	69.9	63.0	**61.3**	62.8	61.7	66.2	64.8	59.1	50.2	61.8	60.8
19	57.3	55.1	60.5	59.7	58.2	49.4	56.0	51.0	52.5	51.2	69.9	68.0	70.0	69.1	67.2	62.9	62.7	62.2	66.1	64.6	50.8	**47.4**	65.1	61.9
20	62.5	57.6	59.8	59.1	52.4	51.4	63.5	56.4	53.2	**50.0**	71.7	69.7	69.0	65.6	69.3	67.0	64.4	62.7	69.1	66.3	60.4	51.1	65.0	62.7
21	61.8	55.2	59.4	57.9	52.3	50.9	64.3	63.2	56.9	52.8	71.4	70.1	69.2	65.3	71.8	69.1	64.9	63.9	**70.2**	69.0	68.9	60.6	64.6	62.5
22	55.9	54.9	57.8	54.8	52.4	49.4	63.0	59.7	61.9	56.9	69.9	68.4	70.2	69.1	**73.0**	71.6	66.0	64.0	69.9	69.2	74.5	69.2	64.1	62.3
23	59.3	56.0	54.3	49.4	49.1	**42.8**	59.4	57.9	63.6	61.6	68.2	66.4	70.1	67.9	71.8	70.4	66.8	65.9	69.7	69.3	76.5	74.5	62.9	62.2
24	59.3	58.3	53.9	49.4	45.8	44.1	57.4	55.2	65.6	63.5	67.5	66.3	67.6	65.7	70.3	68.9	66.6	65.3	69.4	68.2	**77.1**	76.4	62.7	57.7
25	54.5	58.2	55.4	54.2	48.0	45.2	55.4	54.1	67.5	65.5	70.9	67.6	67.8	65.8	69.0	67.8	67.5	64.9	67.9	66.2	76.8	74.6	57.0	48.4
26	62.4	54.5	56.7	54.9	50.1	48.2	53.9	49.7	67.7	67.2	71.9	70.9	67.0	66.0	70.0	67.6	70.9	67.5	65.9	62.6	74.3	69.3	48.0	38.7
27	68.0	62.8	56.7	51.2	52.9	50.1	52.2	**49.2**	68.5	67.1	**72.0**	71.4	66.2	65.0	69.7	68.8	71.4	70.5	62.5	61.7	69.0	61.0	45.4	**38.5**
28	**69.2**	68.1	54.4	50.2	52.5	51.6	54.0	52.2	**71.8**	68.6	71.4	68.4	66.6	65.7	70.8	68.7	71.2	70.2	62.0	60.3	66.0	61.3	46.4	44.2
29	68.9	65.4			53.5	50.7	53.7	50.3	71.7	69.8	68.5	65.6	66.8	65.4	71.9	70.6	70.1	67.0	60.2	59.5	67.6	66.0	47.9	46.6
30	65.0	62.7			57.0	53.3	50.9	50.1	69.3	67.0	65.3	64.1	68.1	66.2	72.5	71.0	66.9	65.7	59.2	52.7	66.0	57.1	52.4	48.0
31	62.9	60.1			61.0	57.0			66.6	62.5			**71.3**	67.9	**73.0**	72.2			52.5	**48.8**			54.2	52.5
Mittl. Max.	562.20		555.64		559.35		562.28		562.50		566.49		568.19		569.46		567.69		565.09		563.90		557.59	
Mittl. Min.	558.91		552.39		555.55		559.73		560.13		564.59		566.22		567.63		565.99		563.17		559.60		552.84	
Differenz	3.29		3.25		3.80		2.55		2.37		1.90		1.97		1.83		1.70		1.92		4.30		4.75	
Abs. Max.	569.2		563.9		571.9		568.9		571.8		572.0		571.3		573.0		572.4		570.2		577.1		565.6	
Abs. Min.	546.5		545.5		542.8		549.2		550.0		555.8		560.9		561.3		557.7		548.8		547.4		538.5	
Differenz	22.7		18.4		29.1		19.7		21.8		16.2		10.4		11.7		14.7		21.4		29.7		27.1	

1906. **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	60.64	−.03	−.07	−.11	−.14	**−.18**	**−.18**	−.13	−.01	.16	**.41**	.40	.29	.03	−.07	−.09	−.11	−.13	−.10	−.03	.00	.04	.07	.07	.05	0.59
Februar	53.95	**.22**	.15	.01	−.09	−.13	−.08	−.07	.01	.05	.11	.13	.09	−.07	−.11	−.13	**−.17**	−.14	−.02	.05	.07	.05	.05	.02	−.03	0.39
März	57.46	.03	−.03	−.16	−.28	**−.33**	**−.33**	−.30	−.23	−.18	−.12	−.02	−.01	−.03	−.02	.01	.00	.06	.10	.21	.28	.36	**.40**	.35	.27	0.73
April	60.96	**.18**	.04	−.08	−.19	**−.27**	−.24	−.17	−.09	−.02	.06	.11	.12	.12	.12	.05	−.03	−.04	−.03	.01	.08	.11	.11	.06	−.03	0.45
Mai	61.26	−.11	−.23	−.36	−.46	**−.50**	−.46	−.37	−.26	−.15	−.03	.06	.09	.10	.09	.06	.06	.11	.15	.23	.29	.39	**.44**	.43	.37	0.94
Juni	65.50	.05	−.10	−.25	−.36	**−.39**	−.38	−.33	−.22	−.15	−.09	.00	.04	.05	.06	.09	.09	.11	.14	.17	.22	.31	**.34**	.31	.25	0.73
Juli	67.17	−.06	−.18	−.30	−.39	**−.43**	−.42	−.39	−.28	−.19	−.07	.02	.08	.13	.16	.16	.13	.11	.13	.16	.22	.34	**.36**	.33	.27	0.79
August	68.54	−.01	−.15	−.27	−.38	**−.45**	−.41	−.35	−.21	−.07	.05	.13	.16	.15	.16	.14	.09	.05	.06	.08	.18	.27	**.29**	.24	.16	0.74
Septbr.	66.86	.10	−.05	−.19	−.30	**−.36**	−.32	−.28	−.18	−.06	.05	.10	.11	.13	.11	.11	.08	.08	.08	.15	**.22**	.21	.19	.10	−.02	0.58
Oktober	64.17	**.25**	.10	−.08	−.15	**−.20**	**−.20**	−.12	.04	.14	.21	.22	.13	.01	−.05	−.07	−.12	−.11	.01	.06	.07	.07	.04	−.05	−.18	0.45
Novbr.	61.83	−.22	−.20	−.31	**−.40**	−.33	−.25	−.13	.07	.20	**.33**	.18	.04	−.07	−.13	−.03	.00	.05	.14	.18	.22	.18	.21	.22	.12	0.73
Dezbr.	55.18	.12	.21	.16	.13	.06	.05	.08	.20	.30	**.39**	.12	−.15	−.38	**−.51**	−.44	−.36	−.27	−.14	−.02	.03	.07	.09	.11	.07	0.90
Mittel	61.96	.04	−.04	−.16	−.25	**−.29**	−.27	−.21	−.10	.00	.11	.12	.08	.01	−.02	−.01	−.03	−.01	.04	.10	.16	.20	**.22**	.18	.11	0.51

Juli 1906. **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 –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
2	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
3	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SSW –
4	—	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	S –	S –	S –
5	—	SW –	SW –	SW –	SW –	SW –	SE –	SE –	SE –	SE –	SE –	SE –	SSW –
6	—	N –	NW –	WNW –	NW –	WNW –	WNW –	NNW –	NW –	W –	WNW –	WNW –	W –
7	—	WSW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
8	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	W –
9	—	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –
10	—	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –
11	—	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –
12	—	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –
13	—	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –
14	—	NW –	NW –	NW –	NW –	NW –	NW –	NNW –	NW –	NW –	NW –	NW –	NW –
15	—	NE –	NE –	NE –	NE –	NE –	NE –	NW –	NW –	NW –	NW –	NW –	NW –
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	—	—	—	—	—	—	—	—	—	—	—	—	—
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	—	—	—	—
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	8.7	WSW 8	WSW 26	SW 20	SW 5	SW 5	SW 3	S 5	S 4	S 3	S 3	S 2	S 3
25	15.9	SSE 24	SSE 29	SSE 24	SSE 20	SSE 25	SSE 18	SSE 14	SSE 15	SSE 16	SSE 12	SSE 9	SSE 7
26	16.5	NNE 20	NE 30	NE 36	NE 22	NE 20	NE 19	NE 15	NE 20	NE 20	NE 14	NE 12	NE 9
27	36.2	SW 19	SW 20*	SW 25*	SW 25*	SW 30*	SW 35*	SW 38	SW 41	SW 45	SW 48	SW 52	SW 39
28	9.0	SSE 20	SSE 14	SE 16	SE 22	SSE 24	SSE 18	WSW 10	WSW 12	WSW 12	SW 4	SW 5	SW 6
29	9.3	SW 8	SW 7	SW 4	SW 4	SW 10	SW 16	SW 14	W 13	W 12	W 8	W 5	W 6
30	14.1	W 5	W 7	W 9	W 6	W 7	W 3	SW 4	SW 8	SW 8	SW 8	S 12	S 13
31	23.1	S 32	S 32	S 36	S 36	S 34	S 36	S 33	S 37	S 35	S 31	S 30	S 34

August.

1	16.2	S 16	S 20	S 14	S 22	S 24	S 21	SW 18	SW 20	SW 15	S 9	S 11	S 12
2	20.4	SW 31	SW 43	SW 40	SW 41	SW 41	SW 38	SW 18	SW 20	SW 18	SW 16	SW 14	SW 22
3	15.8	SW 11	SW 17	WSW 23	WSW 23	WSW 22	W 16	W 14	W 10	W 2	W 2	W 4	W 5
4	40.7	WSW 32	WSW 39	SW 51	W 50	W 38	W 46	W 39	W 65	W 50	W 42	W 39	WNW 53
5	32.6	WSW 27	WSW 30	WSW 34	WSW 34	WSW 38	WSW 40	WSW 36	W 34	W 32	WSW 32	WSW 30	WSW 30
6	31.0	WSW 38	WSW 33	WSW 35	W 35	W 40	W 35	W 34	W 36	WSW 36	WSW 32	WSW 37	WSW 43
7	28.3	W 26	W 34	W 36	W 34	W 35	W 34	WNW 29	W 32	WSW 31	WSW 32	WSW 33	WSW 34
8	34.2	W 28	WSW 37	W 29	W 26	W 33	WNW 33	W 32	WNW 32	WSW 40	WSW 36	WSW 44	WSW 50
9	45.0	WSW 48	WSW 54	WSW 55	WSW 55	WSW 66	WSW 62	WSW 58	WSW 48	WSW 42	WSW 32	W 56	WSW 43
10	47.3	WNW 24	WNW 18	WNW 22	WNW 36	WNW 40*	W 40*	W 40*	W 45*	W 54	WSW 45	W 40	WSW 46
11	52.3	W 46	WSW 52	WSW 52	WSW 48	WSW 48	WSW 50	WSW 54	WSW 48	WSW 56	WSW 64	WSW 54	WSW 46
12	38.1	WSW 48	WSW 42	WSW 39	WSW 39	WSW 40	WSW 41	WSW 37	WSW 40	WSW 42	WSW 46	WSW 39	WSW 50
13	22.9	WSW 29	WSW 34	WSW 30	WSW 40	W 38	W 38	W 34	W 36	W 28	WSW 23	WSW 23	SW 18
14	18.0	SSW 19	SSW 16	SSW 12	SSW 12	SSW 11	SSW 13	ESE 10	ESE 5	ESE 4	ESE 7	SSW 17	SSW 24
15	32.9	S 29	SSW 33	SSW 28	WSW 41	WSW 50	WSW 54	WSW 76	WSW 58	WSW 44	WSW 38	SW 28	SW 24
16	24.9	WSW 27	W 25	W 31	W 22	SW 16	SW 20	SW 16	SW 16	SW 11	SW 6	SW 6	SW 25
17	25.7	W 38	W 25	WSW 21	W 26	W 22	W 16	W 12	W 16	WNW 24	W 34	WNW 29	WNW 37
18	18.1	W 13	W 12	W 16	W 24	W 20	W 22	W 20	W 18	W 13	W 18	W 19	W 15
19	8.4	SW 10	SW 12	SW 12	SW 11	SW 11	SW 10	SW 12	SW 9	SW 12	SW 11	SW 8	SW 11
20	13.7	NNW 5	NNW 3	NNW 1	NNW 2	NNW 1	NNW 0	NE 0	W 0	W 0	W 0	W 1	W 0
21	23.8	NNW 24	NNW 26	NNW 28	NNW 24	NNW 28	NNW 25	NNW 23	NNW 28	NW 21	WNW 25	W 26	W 29
22	18.2	NNW 22	NW 24	NNW 20	NNW 22	NNE 28	NNE 29	NNE 25	NNE 26	NE 20	NE 14	NE 7	NE 3
23	40.3	WSW 46	WSW 48	WSW 44	WSW 44	WSW 47	WSW 49	WSW 62	WSW 58	WSW 54	WSW 40	WSW 38	WSW 42
24	25.9	W 30	W 24	W 26	WSW 30	WSW 30	WSW 32	WSW 30	WSW 32	WSW 25	WSW 17	SW 15	SSW 16
25	51.0	WSW 43	WSW 48	WSW 49	WSW 40	WSW 42	WSW 38	WSW 40	WSW 42	WSW 38	WSW 34	WSW 35	WSW 35
26	43.4	WSW 78	WSW 72	W 66	WNW 40	W 52	W 50	WSW 37	W 19	W 22	W 35	W 51	W 84
27	30.6	W 41	WSW 41	W 45	W 44	WNW 38	WNW 32	W 34	W 39	W 41	WSW 30	WSW 23	WSW 27
28	15.9	W 15*	W 15*	NW 15*	NE 15*	NE 15*	NE 15*	NE 15*	E 20*	SE 30*	SE 35*	SE 30*	SE 25*
29	16.1	E 9	E 7	E 9	E 12	E 12	E 8	NNE 4	NNE 2	NNE 0	NNE 2	NNE 5	NNE 13
30	29.5	W 21	W 22	WNW 22	W 32	W 34	W 46	W 46	WSW 42	WSW 40	WSW 31	WSW 27	SW 22
31	8.8	W 19	WSW 16	WSW 14	WSW 14	W 17	W 17	W 19	W 14	NW 8	NW 5	NW 3	NW 2

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Juli. 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	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
2	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
3	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	SSW –	S –	SW –	S –	S –	SSW –	—
4	S –	SSE –	SE –	SSE –	SSW –	SW –	SW –	S –	SSE –	SW –	SW –	SW –	—
5	S –	S –	SSE –	SSE –	SSE –	SSE –	SSW –	NW –	NW –	NNE –	NNE –	NNE –	—
6	WSW –	W –	W –	W –	WSW –	W –	W –	W –	W –	W –	W –	W –	—
7	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
8	WSW –	WSW –	W –	WSW –	WSW –	WSW –	WSW –	W –	W –	W –	W –	W –	—
9	W –	W –	W –	W –	W –	W –	W –	W –	W –	W –	NE –	—	
10	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	NE –	—
11	NE –	NE –	NE –	ENE –	S –	W –	WNW –	W –	WSW –	WSW –	SW –	SW –	—
12	SW –	SW –	SW –	SW –	SW –	SW –	SW –	NW –	NW –	NW –	NW –	NW –	—
13	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	—
14	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NW –	NE –	NE –	NE –	NE –	—
15	NW –	NW –	W –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	SW –	—
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	—	—	—	—	—	—	—	—	—	—	—	—	—
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	—	—	—	—
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	S 2	S 5	S 13	SSE 17	SSE 6	SSE 2	SSE 4	SSE 9	SSE 7	SSE 14	SSE 24	SSE 18	208
25	S 6	S 10	S 10	S 16	S 15	NNE 11	NNE 8	NNE 16	NNE 16	NNE 18	NNE 20	NNE 22	381
26	NE 7	NE 9	NE 13	SW 16	SW 13	SW 16	SW 3	SW 16	SW 14	SW 12	SW 21	SW 18	395
27	SW 47	SW 40	ESE 50	ESE 39	ESE 34	ESE 49	ESE 47	ESE 40	NE 27	SE 26	SSE 28	SSE 26	870
28	WSW 5	WSW 5	WSW 2	WSW 6	WSW 8	WSW 6	WSW 7	WSW 2	SW 4	SW 2	SW 2	SW 3	215
29	W 10	W 6	W 26	W 15	W 11	W 6	W 6	W 10	W 8	W 4	W 8	W 7	224
30	S 13	S 14	S 15	S 19	S 18	S 23	S 29	S 36	S 26	S 28	S 28	S 28	367
31	S 25	S 22	S 13	S 15	S 18	S 10	S 4	S 6	S 10	S 6	S 10	S 10	555

August.

1	S 15	S 14	S 13	S 12	S 11	S 7	S 12	S 10	SW 22	SW 24	SW 20	SW 28	390
2	SW 10	SW 8	SW 7	SW 8	SW 11	SW 8	SW 16	SW 14	SW 16	SW 22	SW 14	SW 14	490
3	SW 4	SW 9	SW 14	SW 14	SSW 8	SW 13	WSW 19	WSW 26	WSW 26	WSW 36	SW 30	WSW 32	380
4	W 42	W 30	W 34	W 42	W 40	W 40	WNW 44	WNW 30	WNW 26	WNW 26	WNW 24	W 35	977
5	WSW 29	WSW 25	WSW 26	WSW 26	WSW 24	WSW 28	WSW 40	WSW 42	WSW 44	WSW 34	W 34	W 34	783
6	WSW 34	WSW 38	SW 26	WSW 24	W 18	WNW 17	WNW 19	WNW 20	W 25	W 27	W 32	W 30	744
7	WSW 36	WSW 36	WSW 33	WSW 29	WSW 24	WSW 20	WNW 17	WNW 16	WNW 16	WNW 18	WNW 20	WNW 23	678
8	SW 11	SW 31	SW 32	WSW 30	WSW 28	WSW 28	WSW 28	WSW 46	WSW 32	WSW 39	WSW 45	WSW 50	820
9	SW 41	WSW 41	WSW 49	WNW 40	WNW 38	W 32	WNW 40	WNW 42	W 40	WNW 34	WNW 31	WNW 33	1080
10	WSW 48	WSW 56	WSW 61	W 69	W 62	W 68	W 60	W 54	W 54	W 52	W 50	WSW 52	1136
11	WSW 54	W 53	W 53	W 54	W 66	W 54	W 62	W 57	W 44	W 49	W 44	W 46	1254
12	WSW ? 5	WSW 30	WSW 36	W 41	W 41	W 36	W 39	W 33	W 36	W 36	W 38	W 41	915
13	SW 18	SSW 17	SW 16	SW 15	SW 13	SW 11	SW 8	SW 11	SSW 13	SSW 16	SSW 19	SSW 21	549
14	SSW 25	SSW 26	SSW 30	SSW 2	SSW 25	SSW 24	SSW 23	SSW 24	SSW 25	SW 21	SSW 36	S 21	432
15	SW 24	SW 22	SW 16	SW 14	WSW 18	W 26	W 25	W 22	W 27	WNW 28	WSW 32	WSW 33	790
16	WSW 18	W 26	WSW 35	W 29	W 16	WNW 28	WNW 32	WNW 34	WNW 34	WNW 40	WNW 40	W 44	597
17	W 42	W 42	W 32	WNW 35	W 43	W 28	W 22	W 22	W 14	W 12	W 15	W 10	617
18	W 19	W 18	W 16	W 22	W 30	W 30	W 22	W 12	SW 14	SW 12	SW 18	SW 12	435
19	SW 10	SW 9	SW 10	SW 9	SW 6	SW 7	SW 6	SW 4	NNW 7	NNW 2	NNW 1	NNW 2	202
20	W 7	W 8	W 15	WNW 21	W 22	W 34	W 46	WSW 40	W 32	W 30	WNW 34	NW 28	330
21	WSW 28	WSW 29	WSW 27	WSW 27	W 22	W 20	WNW 24	NW 18	NNW 15	NNW 19	NNW 18	NNW 18	572
22	NE 2	NE 4	NE 6	NE 4	NE 2	NE 8	NE 8	NE 14	WSW 23	WSW 35	WSW 40	WSW 50	436
23	WSW 38	WSW 32	WSW 38	WSW 31	WSW 35	WSW 38	WSW 34	WSW 24	WSW 23	WSW 34	W 35	W 34	968
24	SW 4	SW 13	SW 18	WSW 20	W 14	W 14	WNW 24	NW 32	WNW 37	W 35	WSW 36	W 68	622
25	WSW 39	WSW 39	WSW 40	WSW 48	WSW 62	WSW 62	WSW 60	WSW 73	WSW 81	WSW 82	WSW 78	WSW 76	1224
26	W 40*	W 40	W 50	W 40	WNW 34	WNW 30	WNW 30	WNW 32	WNW 27	WNW 31	WNW 36	W 46	1042
27	WSW 32	WSW 30*	W 32*	W 35*	W 35*	W 30*	W 25*	W 20*	W 15*	W 15*	W 15*	W 15*	734
28	SSE 20	SSE 16	SSE 14	SSE 7	SSE 3	SSE 12	SSE 15	SSE 15	ESE 7	E 6	E 11	E 11	382
29	WSW 20	WSW 19	WSW 21	WSW 24	WSW 28	WSW 28	WSW 26	WSW 33	WSW 29	W 28	W 22	W 25	386
30	SW 16	SW 19	WSW 18	WSW 25	WSW 28	W 29	W 29	W 36	W 32	W 36	WSW 26	W 28	707
31	NW 4	SW 6	SW 6	SW 5	SW 6	SW 5	SW 6	SW 10	SW 8	SW 0	SW 2	SW 4	210

Anmerkung. Mit 24. Juli beginnen die Registrierungen am neuen Beckley-Anemograph, konstruiert von Mechanikus R. Fuess in Berlin.

September 1906. **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	6.2	SW 0	SW 1	SW 2	SW 5	SW 9	WSW 10	WSW 3	WSW 0	WSW 0	WSW 0	WSW 4	WSW 10
2	10.4	WSW 18	WSW 19	WSW 19	WSW 19	WSW 16	WSW 14	WSW 10	WSW 12	WSW 5	WSW 2	WSW 5	WSW 6
3	9.2	SW 14	WSW 14	WSW 12	NW 20	NW 20	NW 20	NNW 15	NNE 13	NNE 5	NNE 3	NNE 4	NNE 6
4	7.3	SW 3	SW 4	SW 3	SW 9	SW 8	SW 11	SW 12	SW 10	SW 8	SW 4	SW 5	SW 5
5	23.6	SW 12	SW 14	SW 18	SW 18	WSW 24	WSW 30	WSW 30	WSW 32	WSW 32	WSW 26	SW 27	WSW 31
6	49.0	WSW 26	WSW 34	WSW 46	WSW 46	WSW 51	WSW 49	WSW 56	WSW 48	WSW 58	WSW 50	WSW 54	WSW 52
7	43.7	W 58	W 56	W 50	W 54	W 58	WSW 55	WSW 63	WSW 54	WSW 50	WSW 51	WSW 48	WSW 77
8	22.6	W 12	W 14	W 7	W 2	W 7	W 5	W 14	W 16	W 15	WSW 22	SW 21	SW 21
9	32.6	WSW 35	WSW 42	WSW 39	W 31	W 30	WSW 41	WSW 50	WSW 46	WSW 40	WSW 38	WSW 37	WSW 35
10	25.9	W 31	W 30	W 34	W 35	W 28	WNW 29	NW 27	NW 36	NW 39	NNW 26	NW 25	W 27
11	11.4	W 9	W 10	W 5	W 12	W 8	W 11	W 13	W 6	W 7	W 12	W 13	W 7
12	7.7	NW 9	NW 13	NW 10	NW 10	NW 10	NW 12	NW 11	NW 10	NW 9	NW 4	NW 6	NW 6
13	15.1	W 10*	W 10*	W 10*	W 15*	W 15*	W 15*	W 15*	W 15*	W 15*	W 15*	W 15*	W 15*
14	37.8	W 30	W 28	W 24	W 28	W 25	W 25	WSW 32	WSW 32	WSW 34	WSW 51	WSW 52	WSW 41
15	40.8	W 45*	W 45*	W 40*	W 40*	W 40*	W 40*	W 40*	WSW 36	WSW 58	WSW 40	WSW 55	SW 35
16	27.7	WSW 38	SW 24	SW 26	NW 45	WSW 59	WSW 38	WSW 45	WSW 45	WSW 36	WSW 29	WSW 21	WSW 28
17	13.0	WSW 11	WSW 8	WSW 4	WSW 5	WSW 5	WSW 7	SW 7	WSW 7	WSW 8	WSW 5	WSW 38	WSW 26
18	10.2	WSW 20	WSW 17	WSW 10	WSW 13	WSW 16	WSW 14	WSW 20	WSW 22	WSW 16	WSW 2	SW 4	SW 6
19	7.0	SSW 5*	SSW 5*	SSW 5*	SSW 3*	SSW 2*	SSW 1*	SSW 1*	SSW 1	SSW 1	SSW 1	SSW 2	SSW 4
20	12.1	NNW 8	NNW 7	NNW 14	W 12	W 9	WSW 10	WNW 9	WNW 13	W 8	W 9	W 13	W 16
21	14.3	WSW 12	WSW 10	WSW 12	WSW 14	WSW 16	WSW 13	WSW 11	WSW 16	WSW 20	W 17	WSW 15	WSW 18
22	21.7	WSW 22	WSW 23	WSW 25	WSW 24	WSW 24	WSW 20	WSW 18	WSW 24	SW 29	SW 28	SW 19	WSW 14
23	9.0	WSW 20*	WSW 15*	WSW 15*	WSW 15*	WSW 10*	WSW 10*	WSW 9	WSW 9	WSW 14	WSW 10	WSW 5	WSW 3
24	7.7	WSW 9	WSW 10	WSW 11	WSW 13	WSW 12	WSW 9	E 10	E 9	E 8	E 6	E 7	E 9
25	11.5	NE 2	NE 3	NE 4	NE 5	NE 6	NE 6	NE 9	NE 12	NE 16	NE 21	NE 11	NE 25
26	18.8	E 26	E 22	E 20	E 22	E 20	E 24	ENE 24	NE 15	NE 16	NE 19	NE 20	NE 8
27	14.7	NNE 26	NNE 23	NNE 19	NNE 24	NNE 19	NNE 17	NNE 17	NNE 17	NNE 11	NNE 7	NNE 6	NNE 5
28	13.8	N 9	N 9	N 12	N 7	N 9	N 15	N 19	NE 20	NE 22	ENE 10	ENE 15*	ENE 20*
29	16.0	ENE 9	NE 10	NE 11	NE 12	NE 12	NE 19	NE 21	NE 22	NE 26	ENE 22	ENE 23	ENE 12
30	19.2	ENE 17	ENE 20	NE 25	NE 27	ENE 28	ENE 30	ENE 36	NE 34	ENE 37	ENE 29	ENE 19	ENE 17

Oktober.

1	21.2	NE 15	NE 16	NNE 13	NNW 10	NNW 18	NNW 15	NNW 18	NW 15	NW 13	WNW 16	W 17	WSW 10
2	47.3	WSW 42	WSW 46	WSW 46	WSW 47	WSW 47	WSW 42	WSW 46	WSW 44	WSW 44	WSW 48	WSW 40	WSW 49
3	72.3	SW 59	SW 46	SW 42	SW 60	SW 74	SSW 84	SW 80	WSW 89	WSW 107	WSW 101	SW 79	SW 60
4	41.3	NNW 42	NW 64	WNW 60	W 54	WSW 54	W 52	W 45	W 39	W 34	W 32	NNW 27	NNW 19
5	33.1	WSW 44	WSW 48	WSW 46	WSW 50	WSW 44	WSW 44	WSW 48	WSW 41	WSW 33	WSW 29	WSW 23	SW 24
6	25.6	WSW 42	WSW 52	WSW 66	WSW 68	WSW 63	WSW 59	W 32	W 22	W 17	W 19	W 22	WSW 24
7	24.8	SSE 18	S 14	SW 18	WSW 21	WSW 25	WSW 28	WSW 22	WSW 28	WSW 24	WSW 22	WSW 16	SW 15
8	29.2	WSW 40	WSW 38	WSW 40	WSW 42	WSW 32	WSW 35	WSW 41	WSW 32	WSW 28	WSW 26	SW 20	SW 20
9	16.8	WSW 36	WSW 42	WSW 48	WSW 44	WSW 40	WSW 30	W 26	W 14	NNW 7	NNE 0	ENE 1	ENE 0
10	21.4	SSE 17	SE 20	SE 20	SSE 20	SE 18	SSE 19	SSE 18	SSE 23	ESE 11	E 10	E 8	SE 14
11	16.5	SSE 28	SSE 21	S 9	NNW 2	ENE 2	SSE 16	SSE 22	SSE 24	SSE 26	SSE 19	SSE 18	SE 14
12	24.6	SW 16	WSW 8	WNW 7	NW 7	W 14	W 20	WSW 28	WSW 29	SW 39	SW 44	SW 44	SW 40
13	21.7	WSW 28	WSW 21	WSW 17	WSW 24	WSW 28	WSW 30	WSW 23	SW 23	SW 25	SW 21	SW 22	S 14
14	15.9	S 18	SSE 26	SSE 24	SSE 28	S 29	SSW 29	SSW 22	SSW 23	SE 13	SE 20	SE 13	ESE 18
15	9.6	SE 6	E 9	E 12	E 9	ENE 9	ENE 8	NE 13	NE 15	NE 10	NE 7	ENE 4	ENE 3
16	11.5	ENE 17	NE 26	ENE 28	ENE 11	NNE 4	NNE 3	NNE 6	NNW 14	NNW 14	NNW 13	NNW 1	N 0
17	22.7	SW 28	SW 29	SW 31	SW 32	SW 36	SW 32	SW 28	SW 28	SW 24	SSW 24	SSW 26	SSW 14
18	14.3	ESE 1	SE 4	SE 6	SE 20	ESE 11	SE 18	SE 22	SE 16	SE 11	SE 12	SE 16	SE 12
19	9.1	WSW 17	WSW 15	WSW 11	WSW 2	SW 1	SW 0	SE 2	SE 5	SE 12	SE 15	SE 14	S 17
20	13.1	WSW 24	W 18	W 20	W 20	WNW 16	WSW 14	WSW 20	WSW 24	WSW 20	WSW 14	WSW 17	SSW 11
21	10.0	ENE 0	WNW 7	NW 11	NNW 9	NNW 8	NW 10	WSW 18	WSW 18	WSW 19	SW 16	SW 15	SSW 18
22	6.3	NE 5	NE 5	E 4	E 8	ENE 10	ENE 7	E 10	E 10	E 6	SE 6	SE 3	ESE 1
23	5.8	WNW 8	NNW 5	NW 7	NW 11	NW 10	NW 12	NW 12	NW 13	N 3	NNE 0	ENE 0	SE 5
24	12.5	N 4	N 3	N 5	NNE 8	NNE 7	NNE 2	NNE 0	NNE 5	SW 12	SW 20	SW 19	SW 23
25	5.0	NNW 8	NNW 10	NNW 12	NNW 13	NNW 11	NNW 10	N 9	NNE 9	NNE 1	E 0	E 1	ESE 0
26	22.3	WSW 30	WSW 36	WSW 37	WSW 39	WSW 39	W 26	W 27	W 19	W 17	W 20	WSW 28	W 24
27	10.3	NW 18	NW 16	NW 16	NW 16	NW 12	NW 18	NW 18	NW 16	NW 11	W 9	WSW 10	SW 8
28	11.5	SSW 0	SSW 1	SW 6	W 0	W 1	W 4	W 3	WSW 16	WSW 14	WSW 14	WSW 16	WSW 17
29	12.9	WSW 14	WSW 12	WSW 16	WSW 22	WSW 18	WSW 15	WSW 12	WSW 17	WSW 21	WSW 17	SW 11	SSW 6
30	27.7	SSE 18	SSE 19	SSE 17	S 26	S 26	S 34	S 36	S 44	SSW 28	SSW 27	SSW 30	S 36
31	37.0	S 30	S 32	S 39	S 31	S 34	S 35	S 37	S 34	S 32	S 36	S 35	S 31

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** **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	SW 8	SW 10	SW 9	SW 9	SW 1	SW 6	SW 5	SW 10	SW 10	SW 13	SW 12	SW 12	149
2	SSW 12	SW 13	SW 11	SW 11	SW 5	SW 1	SW 0	SW 1	SW 6	SW 14	SW 14	SW 16	249
3	WNW 7	W 11	SW 12	SW 10	SW 10	SW 6	SW 3	SW 4	SW. 3	SW 2	SW 6	SW 2	222
4	SW 6	SW 6	SW 6	SW 9	SW 9	SW 4	SW 4	SW 6	SW 10	SW 10	SW 10	SW 12	174
5	WSW 12	WSW 26	WSW 26	WSW 26	WSW 26	WSW 24	W 19	W 16	WNW 15	WSW 26	WSW 27	WSW 29	566
6	WSW 52	WSW 46	WSW 48	W 42	WSW 52	W 60	W 57	W 54	W 45	W 40	W 50	W 60	1176
7	WSW 28	WSW 44	WSW 41	WSW 39	WSW 36	WSW 32	W 34	W 32	W 30	W 25	W 21	W 12	1048
8	WSW 24	WSW 28	WSW 26	WSW 22	W 39	W 45	W 41	W 36	WSW 33	WSW 34	WSW 31	W 27	542
9	W 44	WSW 29	WSW 27	W 22	W 33	W 31	W 20	WNW 18	W 19	W 25	W 24	W 27	783
10	W 15	W 23	NW 31	NW 31	NNW 30	NNW 23	NNW 26	NW 21	NW 14	W 15	W 13	W 13	622
11	W 18	W 19	W 16	NW 17	NW 11	NW 13	NW 14	NW 12	NW 9	NW 11	NW 11	NW 9	273
12	NW 8	NW 3	NW 3	NW 4	NW 10	NW 10	NW 7	NW 5	NW 4	W 5*	W 5*	W 10*	184
13	SW 14	WSW 16	W 18	WSW 6	WSW 5	W 7	WNW 14	WNW 18	WNW 14	WNW 20	W 24	W 42	363
14	WSW 47	WSW 36	WSW 37	WSW 40	WSW 44	WSW 40	W 29	W 25	W 50	W 66	W 46	W 45	907
15	WSW 34	WSW 36	WSW 40	WSW 38	WSW 26	WSW 28	WSW 40	WSW 49	WSW 56	SW 47	SW 34	WSW 36	978
16	WSW 30	WSW 39	WSW 29	WSW 32	WSW 19	WSW 14	WSW 12	WSW 17	WSW 14	WSW 6	WSW 11	WSW 8	665
17	WSW 20	WSW 20	WSW 19	WSW 29	WSW 17	WSW 9	WSW 5	WSW 5	WSW 8	WSW 13	WSW 19	WSW 16	311
18	SW 1	SW 4	SW 3	SW 7	SW 6	SW 7	SW 8	SW 11	SW 13	SSW 10*	SSW 10*	SSW 5*	245
19	SSW 6	SSW 0	SSW 4	SSW 1	SSW 9	SSW 18	NNW 19	NW 15	NW 20	N 16	N 16	N 12	167
20	WSW 21	WSW 13	WSW 8	WSW 11	WSW 16	WSW 17	WSW 18	WSW 14	WSW 14	WSW 10	WSW 12	WSW 8	290
21	WSW 10	WSW 18	WSW 12	WSW 21	WSW 8	WSW 15	W 9	W 15	WSW 14	WSW 18	WSW 16	WSW 14	344
22	WSW 12	WSW 14	WSW 20	WSW 22	WSW 26	WSW 24	WSW 26	WSW 26	WSW 22	WSW 20	WSW 20	WSW 20*	522
23	WSW 2	WSW 6	WSW 6	WSW 2	WSW 2	WSW 4	WSW 4	WSW 13	WSW 11	WSW 16	WSW 8	WSW 7	216
24	E 6	E 2	E 11	ESE 11	ESE 10	ESE 7	ESE 3	ESE 5	NE 7	NE 2	NE 3	NE 2	186
25	ENE 4	ENE 2	E 4	SE 6	ESE 6	E 10	E 13	E 18	ENE 22	E 24	E 24	E 24	277
26	NE 12	NE 10	NE 5	N 13	N 16	N 19	N 20	N 20	N 26	NNE 25	NNE 22	NNE 26	450
27	NNE 1	NNE 5	NNE 5	NNE 8	NNW 14	NNW 12	NNW 11	NNW 19	NNW 21	NNW 20	NNW 25	N 22	354
28	ENE 25*	ENE 16	ENE 10	ENE 8	E 9	E 9	E 13	ENE 15	ENE 15	E 16	ENE 15	ENE 14	332
29	ENE 11	ENE 14	ENE 12	ENE 19	ENE 10	ENE 10	ENE 16	ENE 20	E 19	ENE 20	ENE 18	ENE 15	383
30	NE 7	NE 9	NE 8	NE 8	NE 4	NE 3	NNE 8	NNE 14	NNE 21	NE 22	NE 18	NE 20	461

Oktober.

1	WSW 12	WSW 14	WSW 14	WSW 14	WSW 22	W 20	WSW 34	WSW 34	WSW 40	WSW 38	WSW 42	WSW 50	510
2	WSW 57	WSW 48	WSW 44	WSW 48	WSW 49	WSW 49	WSW 50	WSW 50	WSW 46	WSW 50	WSW 52	WSW 51	1135
3	SW 82	SW 84	WSW 84	W 88	WSW 84	W 78	WSW 70	SW 50	SW 60	SW 50	SW 52	SW 72	1735
4	WNW 22	NNE 24	WSW 34	WSW 26	WSW 38	WSW 48	WSW 52	WSW 50	WSW 40	WSW 48	WSW 42	WSW 46	992
5	SW 17	WSW 21	WSW 30	WSW 22	WSW 30	WSW 30	W 34	W 36	W 22	SSW 16	SSW 12	W 50	794
6	WSW 18	WSW 15	WSW 11	W 12	W 11	W 7	W 4	WSW 9	SW 9	SW 9	S 11	SSW 12	614
7	WSW 13	SW 18	SW 20	WSW 26	WSW 28	WSW 30	WSW 34	WSW 34	WSW 34	WSW 28	WSW 40	WSW 40	596
8	SSW 15	SSW 19	SW 26	SW 22	WSW 22	WSW 24	WSW 24	WSW 26	WSW 31	WSW 30	WSW 33	WSW 34	700
9	E 0	E 1	ENE 1	ENE 0	W 0	ESE 16	ESE 15	SSE 17	S 15	SSE 10	SSE 15	SSE 24	402
10	S 20	S 21	S 21	S 22	S 24	S 25	S 24	SSE 35	SSE 37	SSE 31	SSE 30	SSE 26	514
11	SSE 12	S 17	S 21	S 21	S 18	SW 6	WSW 11	WNW 9	SW 11	WSW 18	WSW 21	WSW 30	396
12	SW 34	SW 26	SW 24	SW 28	SW 23	SW 21	WSW 20	WSW 18	WSW 21	SW 25	SW 25	WSW 29	590
13	SSW 14	SSW 7	SSW 12	SSW 13	WSW 21	WSW 25	WSW 35	WSW 39	WSW 40	WSW 25	SSW 8	S 8	523
14	S 13	NE 15	NE 11	NE 10	NE 16	NE 15	NE 11	NE 8	NE 7	NE 6	E 4	ENE 3	382
15	ENE 3	ENE 6	SE 10	ENE 4	E 1	ENE 4	NE 9	NNE 16	NE 20	NE 20	NE 16	NE 17	231
16	E 0	ESE 0	SW 3	SW 5	SW 8	SW 10	WSW 10	WSW 18	SW 19	SW 21	SW 19	SW 25	275
17	SW 20	SW 25	SSW 16	SSW 9	SSW 8	SSE 12	SE 20	SSE 24	SSE 24	SSE 20	SSE 20	SSE 14	544
18	SSW 15	SSW 18	SW 23	SW 25	SW 20	WSW 14	W 13	WSW 11	SW 12	SW 16	SW 13	SW 14	343
19	SSE 10	SSW 9	SSW 4	SW 2	SSW 1	ESE 0	ESE 9	SE 13	SSE 12	SSE 15	SSW 14	WSW 19	219
20	SSW 10	SSW 10	SSW 8	SSW 12	SSW 10	WSW 10	NW 12	WNW 12	NW 12	SE 0	ESE 1	ENE 0	315
21	S 14	S 12	S 11	S 6	SSE 3	ESE 6	SSE 9	SSE 11	SSE 12	SSE 4	ESE 0	ENE 3	240
22	ENE 0	WSW 2	SW 6	SW 3	W 2	NW 0	NW 0	WNW 5	W 14	WNW 14	NW 20	NNW 11	152
23	SSW 3	S 2	SSW 8	SW 8	WSW 5	N 4	NNW 3	N 4	N 2	N 4	N 6	N 4	139
24	SW 22	SW 28	SW 28	SW 19	WSW 16	W 16	NW 19	NNW 10	NNW 12	NNW 9	N 4	NNW 9	300
25	SSE 4	SSE 5	SSE 4	ESE 0	E 1	E 0	NNE 0	NNE 0	NNE 0	NNE 1	WSW 5	WSW 16	120
26	W 26	W 17	NW 23	NW 24	NW 20	NW 16	NW 14	NW 11	NW 8	NW 9	NW 10	NW 16	536
27	SSW 6	SSW 5	SSW 4	S 2	S 1	SW 8	WSW 9	WSW 12	WSW 11	SW 8	SSW 8	SSW 6	248
28	SW 13	SW 13	WSW 16	WSW 16	WSW 13	WSW 19	WSW 16	WSW 16	WSW 17	WSW 16	WSW 15	WSW 14	276
29	SW 10	SW 8	SW 4	WSW 4	SW 3	SSW 12	S 14	SSE 18	SSE 14	SSE 16	SE 10	SSE 16	310
30	SSE 25	SE 20	SE 27	S 27	S 32	S 30	S 32	S 30	S 22	S 29	S 23	S 26	664
31	S 24	S 36	S 38	S 40	S 35	S 41	S 46	S 44	S 42	S 45	S 43	S 48	888

November 1906. **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	27.5	S 46	S 43	S 55	S 60	S 50	SE 26	S 46	S 32	SE 14	SE 14	E 9	E 7
2	17.0	WSW 9	S 18	S 18	SSW 17	SW 10	SSW 14	SSW 17	SSW 14	SSE 7	SE 9	SSE 19	SE 18
3	18.9	S 19	SSW 15	WSW 13	S 9	SSE 16	S 32	S 22	SSW 23	S 25	SSE 18	SSE 19	SE 20
4	26.3	WNW 10	SE 9	ESE 12	SE 14	SE 15	SSE 22	SSE 30	S 30	SSW 26	SW 23	SSW 24	SSE 21
5	55.0	SSW 56	SSW 46	SSW 39	SSW 32	SSW 45	SSW 44	SSW 46	SSW 54	SSW 56	SSW 48	SSW 54	SSW 58
6	53.8	SSW 74	SSW 72	SSW 66	SSW 68	SSW 61	SSW 65	S 60	S 54	SSW 72	SSW 68	S 56	SSE 42
7	68.5	SSW 65	SSW 58	SSW 61	S 54	S 58	SSE 40	S 48	S 32	S 42	S 54	S 72	S 66
8	39.7	S 100	SSW 68	S 80	S 68	S 53	S 51	SW 44	SSW 45	SSW 53	SSW 44	W 28	SW 38
9	24.6	S 28	S 24	SSW 30	SSW 21	SSW 21	SSW 20	S 20	S 22	SSW 24	SSW 28	SSW 28	SSW 41
10	21.7	NNE 36	NNE 37	NE 40	NE 46	NE 42	NE 33	NE 31	NNE 34	NNE 26	NNE 26	NNE 22	NNE 16
11	24.5	ENE 16	ENE 18	ENE 28	ENE 41	ENE 38	ENE 32	E 28	ENE 38	ENE 43	NE 41	NE 36	ENE 38
12	16.3	ENE 11	NW 11	WNW 26	W 28	W 26	WNW 26	WNW 25	WNW 31	WNW 31	WNW 25	WNW 13	WNW 7
13	26.7	N 11	N 13	N 12	NNE 14	NNE 21	NE 21	NE 18	NE 22	ENE 23	ENE 27	ENE 28	ENE 28
14	28.7	NE 22	ENE 22	ENE 33	ENE 31	ENE 34	ENE 42	ENE 42	ENE 36	ENE 33	NE 25	ENE 24	NE 28
15	33.9	ENE 24	ENE 26	ENE 24	ENE 24	ENE 20	ENE 17	NE 6	ENE 3	ENE 5	E 5	E 8	SSE 11
16	54.6	WSW 58	WSW 43	WSW 39	WSW 86	WSW 102	WSW 98	WSW 88	WSW 74	WSW 90	WSW 70	WSW 57	WSW 59
17	35.9	WSW 28	WSW 39	WSW 43	WSW 46	WSW 43	WSW 37	WSW 32	WSW 50	WSW 41	WSW 25	WSW 28	WSW 26
18	38.8	SW 16	SSW 19	SSW 22	SSW 19	SW 23	SSW 23	SSW 27	SSW 29	SSW 30	S 36	S 37	SSW 53
19	41.0	SSW 67	SSW 68	SSW 72	SSW 66	SSW 52	SW 31	W 37	WSW 56	WSW 61	WSW 55	WSW 44	W 37
20	20.7	WSW 30	WSW 28	WSW 31	WSW 21	WSW 25	WSW 21	WSW 23	WSW 20	WSW 20	WSW 23	WSW 16	WSW 19
21	36.7	SW 6	SW 11	SW 10	SW 12	SW 16	WSW 20	WSW 20	WSW 29	WSW 38	WSW 53	WSW 60	WSW 72
22	24.1	WSW 26	WSW 23	WSW 28	WSW 24	WSW 20	WSW 12	WSW 10	W 18	WNW 22	WNW 16	NNW 14	NNE 18
23	32.8	NE 34	ENE 34	ENE 36	ENE 36	ENE 33	ENE 17	ENE 16	ENE 36	ENE 35	ENE 30	ENE 15	ENE 30
24	32.9	ENE 34	ENE 34	ENE 37	ENE 27	ENE 35	ENE 27	ENE 31	ENE 31	ENE 33	ENE 31	ENE 34	NE 28
25	22.7	ENE 26	ENE 24	ENE 28	ENE 32	ENE 36	ENE 36	ENE 36	ENE 33	ENE 29	ENE 25	ENE 19	ENE 18
26	22.3	NE 9	NE 7	NE 1	NNW 13	NNW 17	NW 21	NNW 22	NW 26	WNW 22	WSW 24	WSW 23	WSW 25
27	56.9	WSW 18	WSW 28	WSW 30	WSW 29	WSW 31	WSW 26	WSW 46	WSW 46	WSW 58	WSW 56	WSW 66	WSW 78
28	13.2	WSW 8	WSW 10	WSW 9	WSW 6	WSW 2	WSW 1	NNW 0	NW 6	NW 5	NW 7	WSW 10	W 7
29	65.3	WSW 35	WSW 44	WSW 56	WSW 64	WSW 60	WSW 56	WSW 64	WSW 56	WSW 62	WSW 68	WSW 36	WSW 60
30	83.4	WSW 61	WSW 60	WSW 53	WSW 65	WSW 68	WSW 80	WSW 86	WSW 88	WSW 90	WSW 84	WSW 90	WSW 88

Dezember.

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	36.0	SW 70	SW 80	WSW 100	WSW 96	WSW 99	WSW 101	WSW 90	WSW 58	WSW 35	WSW 21	WSW 13	WSW 11
2	24.9	NE 4	NE 9	NE 11	NE 13	NE 17	NE 16	NE 20	NE 30	NE 29	ENE 35	ENE 34	ENE 30
3	35.9	NW 30	NNW 34	NW 22	WSW 25	WSW 23	WSW 24	W 23	WSW 21	WSW 22	WSW 26	WSW 26	WSW 34
4	21.7	WSW 33	WSW 26	WSW 20	WSW 17	WSW 17	WSW 24	WSW 24	WSW 28	WSW 28	WSW 24	WSW 26	WSW 22
5	31.2	WNW 12	WNW 11	W 10	W 13	W 19	W 15	WSW 24	WSW 24	WSW 44	WSW 36	WSW 44	WSW 34
6	6.7	W 13	W 7	W 1	W 1	W 0	W 0	WSW 2	W 17	W 15	WNW 17	NW 10	NNE 11
7	13.2	ENE 2	ENE 4	ENE 5	ENE 7	ENE 7	ESE 4	ESE 7	ENE 12	ENE 14	ENE 15	ENE 14	E 11
8	29.6	S 26	SSW 28	SW 24	SSW 27	SSW 28	SW 23	SW 26	SW 26	SW 26	SW 20	SW 16	SW 10
9	41.2	WSW 56	WSW 62	WSW 75	WSW 71	WSW 50	WSW 46	WSW 50	WSW 54	WSW 46	WSW 54	WSW 42	WSW 48
10	8.9	WNW 11	WNW 9	WNW 10	WNW 13	NW 5	NW 3	WNW 4	NW 6	NW 10	NW 7	NE 10	NE 7
11	35.2	NW 9	WNW 17	WNW 11	W 13	W 21	W 31	WNW 38	W 34	W 28	W 34	W 42	W 50
12	38.3	WSW 38	WSW 40	WSW 40	WSW 31	WSW 29	WSW 26	WSW 27	SW 41	WSW 54	WSW 58	WSW 58	WSW 44
13	30.5	W 34	W 33	SW 39	WSW 32	W 28	WNW 30	WNW 30	WSW 42	WSW 43	WSW 37	WSW 34	SW 26
14	22.2	WSW 29	WSW 27	SW 22	SSW 22	WSW 14	WSW 6	W 4	W 10	W 20	W 14	W 13	W 14
15	22.2	W 18	W 22	WSW 30	WSW 27	WSW 23	WSW 22	WSW 20	WSW 28	WSW 44	WSW 38	WSW 39	WSW 38
16	9.4	NNW 3	NNW 3	NNW 11	NW 13	NNW 10	NE 10	NNE 13	NNE 13	NNE 10	NNE 14	NE 6	WNW 2
17	21.0	NE 10	NE 11	NE 12	NE 12	NE 14	NE 13	NE 15	NE 12	NE 20	NE 20	NE 14	NE 20
18	30.0	NE 29	NE 31	NE 23	NE 21	NNE 16	NNE 24	NE 28	NNE 24	NE 42	NE 28	NE 35	NNE 24
19	44.0	ENE 48	ENE 48	ENE 46	ENE 46	ENE 42	ENE 38	ENE 44	ENE 38	ENE 38	ENE 40	ENE 42	ENE 40
20	39.2	NE 39	NE 42	NE 47	NE 48	NE 50	NE 42	NE 46	NE 48	NE 46	NE 48	NE 46	NE 40
21	21.3	ENE 38	ENE 37	ENE 17	ENE 24	NE 24	NE 18	NE 18	NE 18	NE 16	NE 18	ENE 20	ENE 16
22	26.0	SSE 22	SSE 22	SSE 29	SSE 33	S 44	S 42	SSE 48	SSE 42	SSE 37	SSE 23	SSE 29	SSE 29
23	8.6	SSE 19	SSW 22	SSE 23	SSE 24	S 25	S 17	SSE 0	S 10	SW 14	SW 10	SW 6	SW 0
24	38.7	SE 24	SE 17	SE 19	SE 22	SE 22	SE 28	SE 32	SE 34	SE 36	WSW 36	WSW 41	WSW 23
25	51.5	WSW 50	WSW 60	WSW 58	WSW 57	WSW 51	WSW 48	WSW 88	WSW 76	WSW 70	WSW 70	WSW 66	WSW 72
26	66.8	WSW 48	WSW 44	WSW 44	WSW 42	WSW 44	WSW 48	WSW 50	WSW 52	WSW 50	WSW 56	WSW 85	WSW 79
27	35.0	WSW 40	WSW 60	WSW 44	W 52	W 38	W 19	W 23	W 30	WSW 28	WSW 36	WSW 35	WSW 43
28	12.9	WSW 10	SW 7	SW 1	SW 6	SW 4	SW 3	ENE 5	NE 13	NE 12	NE 7	NE 6	NE 6
29	8.0	WSW 16	WSW 13	SW 13	SW 12	WSW 13	WSW 11	SW 12	SW 12	W 6	W 10	W 10	W 12
30	13.1	NW 8	W 3	NW 8	NW 8	WNW 10	WNW 12	WNW 10	WNW 15	WNW 13	WNW 21	WNW 21	W 14
31	47.3	NNE 20	NNE 15	NNE 11	NNE 9	NNE 13	E 10	SE 16	SSW 18	SW 28	WSW 34	WSW 36	WSW 42

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** **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	NNE 19	NNE 18	NNE 21	NNE 14	NNW 9	WSW 22	W 32	W 29	WSW 30	WSW 28	WSW 22	WSW 14	660
2	S 16	SSE 9	SE 14	ESE 15	SE 14	SE 16	SSW 28	SSW 25	SSW 29	SSW 30	SSW 24	SSW 18	408
3	SE 13	ESE 14	ESE 19	SE 17	ESE 12	SW 18	WSW 21	WSW 19	W 26	WNW 24	W 24	W 16	454
4	SSW 20	SSW 22	SSE 20	SW 26	SSW 20	SSW 23	SSW 32	SSW 33	SSW 46	SSW 40	SSW 50	SSW 64	632
5	SSW 60	SSW 58	SSW 54	SSW 50	SSW 54	SSW 66	SSW 70	SSW 68	SSW 63	SSW 69	SSW 56	SSW 74	1320
6	S 39	S 40	S 35	S 25	S 23	S 28	S 48	S 36	SSW 64	SSW 72	SSW 68	SSW 56	1292
7	SSW 76	SSW 69	S 67	S 60	SSW 54	SSW 69	SSW 91	SSW 104	SSW 102	S 106	S 100	S 96	1644
8	W 16	SSW 11	SSW 19	SSW 27	SSW 37	SSW 37	SSW 25	SSW 22	SSW 19	SSW 21	S 23	SSE 25	954
9	SSW 33	SSE 24	SSE 20	S 22	S 20	SSE 20	SE 17	SE 17	ENE 24	NE 30	NE 30	NNE 27	591
10	NNE 13	NNE 15	NNE 10	NNE 9	NNE 15	NNE 12	NNE 10	NNE 10	NNE 8	NE 8	NE 9	NE 12	520
11	ENE 34	ENE 28	NE 11	ENE 12	ENE 14	NE 6	ENE 9	NE 8	ENE 18	ENE 17	ENE 17	ENE 18	589
12	WNW 11	WNW 12	NW 9	NW 14	NW 12	NW 16	NW 13	NW 15	N 6	N 6	N 8	N 8	390
13	ENE 28	ENE 32	ENE 32	NE 34	NE 32	NE 34	ENE 35	ENE 33	ENE 37	ENE 41	ENE 34	NE 30	640
14	ENE 24	ENE 25	ENE 27	ENE 24	ENE 26	ENE 23	ENE 25	ENE 25	ENE 27	ENE 30	ENE 30	ENE 30	688
15	WSW 22	WSW 34	WSW 43	WSW 50	WSW 58	WSW 58	WSW 58	WSW 64	WSW 62	WSW 64	WSW 64	WSW 64	814
16	WSW 54	WSW 46	WSW 44	WSW 40	WSW 38	WSW 32	WSW 30	WSW 30	WSW 29	WSW 35	WSW 30	WSW 38	1310
17	WSW 23	SW 39	SW 45	SW 44	WSW 39	WSW 28	SW 35	WSW 40	WSW 37	WSW 40	WSW 34	SW 20	862
18	SSW 42	SSW 34	SSW 30	SSW 36	SSW 52	S 56	S 52	SSW 52	SSW 48	SSW 70	SSW 54	SSW 71	931
19	W 17	WSW 9	W 26	W 23	WSW 22	WSW 23	WSW 22	WSW 31	WSW 48	WSW 48	WSW 35	WSW 33	983
20	W 14	WSW 24	WSW 25	WSW 26	WSW 23	WSW 23	WSW 20	WSW 10	WSW 17	WSW 16	WSW 15	SW 7	497
21	WSW 78	WSW 54	WSW 59	WSW 55	WSW 48	WSW 42	WSW 32	WSW 38	WSW 36	WSW 33	WSW 30	WSW 30	882
22	NNE 20	NNE 28	NNE 32	NNE 20	NNE 20	NE 36	NNE 41	NNE 37	NE 34	NE 19	NE 27	NE 34	579
23	ENE 44	ENE 58	ENE 28	ENE 30	ENE 35	ENE 35	ENE 34	ENE 30	ENE 35	ENE 33	ENE 34	ENE 38	786
24	ENE 30	ENE 30	ENE 26	ENE 34	ENE 40	ENE 40	ENE 40	ENE 36	NE 32	ENE 34	ENE 35	ENE 31	790
25	ENE 12	ENE 14	ENE 16	ENE 18	ENE 20	ENE 18	ENE 20	ENE 19	ENE 19	ENE 19	NE 14	NE 13	544
26	WSW 31	WSW 35	WSW 32	WSW 28	W 25	WNW 25	W 20	WNW 30	NW 24	NW 22	NW 20	WSW 34	536
27	WSW 94	WSW 88	WSW 94	WSW 94	WSW 100	WSW 88	WSW 92	WSW 68	WSW 44	WSW 40	WSW 34	WSW 18	1366
28	W 12	WSW 13	WSW 11	WSW 13	WSW 15	WSW 17	WSW 16	WSW 22	WSW 26	WSW 30	WSW 32	WSW 39	317
29	WSW 70	WSW 74	WSW 76	WSW 82	WSW 76	WSW 86	WSW 72	WSW 76	WSW 70	WSW 66	WSW 70	WSW 69	1568
30	WSW 94	WSW 104	WSW 94	WSW 90	WSW 98	WSW 104	WSW 84	WSW 82	SW 84	SW 78	SW 80	SW 96	2001

Dezember.

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	WSW 6	WSW 4	WSW 8	WSW 7	NE 15	NE 13	NE 11	NE 6	NE 7	NE 4	NE 4	NE 5	864
2	ENE 24	NNE 24	NE 17	NNE 21	NNE 18	NNW 23	NW 31	WNW 26	W 34	WSW 42	WSW 46	WSW 44	598
3	WSW 46	WSW 48	WSW 56	WSW 58	WSW 54	WSW 52	WSW 44	WSW 40	WSW 44	WSW 36	WSW 35	WSW 38	861
4	W 23	W 18	W 21	W 18	W 28	W 27	W 20	W 20	W 15	WNW 18	WNW 13	WNW 11	521
5	WSW 24	WSW 50	WSW 54	WSW 42	WSW 32	WSW 38	WSW 34	WSW 34	WSW 33	W 39	W 44	W 40	750
6	NE 10	NE 6	NE 7	E 11	NE 7	NE 6	NE 4	ENE 5	ENE 3	ENE 4	ENE 2	ESE 2	161
7	SE 9	SE 6	SE 11	SE 12	SE 15	SSE 17	SSE 18	SE 16	SE 22	SSE 24	S 28	S 36	316
8	SSW 18	SSW 20	WSW 22	SW 22	SW 24	WSW 30	WSW 40	WSW 38	WSW 50	WSW 40	WSW 50	WSW 76	710
9	WSW 52	WSW 54	WSW 60	WSW 46	W 28	W 21	WNW 13	WNW 18	WNW 14	WNW 12	WNW 8	WNW 9	989
10	NW 8	NW 8	NW 10	NNW 10	W 10	NW 10	NW 5	ESE 5	ESE 10	SE 16	WNW 15	W 11	213
11	WSW 52	WSW 48	WSW 56	WSW 48	WSW 50	WSW 44	WSW 42	WSW 38	WSW 36	WSW 36	WSW 32	WSW 34	844
12	WSW 34	WSW 46	WSW 40	WSW 38	WSW 44	WSW 42	W 34	W 32	W 26	W 34	W 28	W 34	918
13	WSW 32	WSW 27	WSW 31	WSW 27	WSW 18	SW 15	WSW 24	WSW 20	WSW 22	WSW 33	WSW 39	WSW 36	732
14	WSW 19	WSW 20	WSW 18	WSW 34	WSW 56	WSW 52	WSW 40	WSW 34	WSW 26	WSW 14	WSW 13	WSW 11	532
15	WSW 38	WSW 31	WSW 25	WSW 15	WSW 14	WSW 10	WSW 7	NW 9	NW 8	NW 7	NW 8	WNW 11	532
16	W 7	W 7	E 10	ENE 12	NE 18	NNE 15	NNE 10	NNE 10	NE 8	NE 6	NE 6	NE 8	225
17	NE 30	NNE 42	NNE 32	NE 32	NE 28	NE 26	NE 27	NE 23	NE 20	NE 23	NE 25	NE 22	503
18	NNE 25	NNE 23	NE 22	NE 21	NE 22	NE 26	NE 28	ENE 36	ENE 40	ENE 50	ENE 52	ENE 50	720
19	NE 43	NE 43	NE 47	NE 42	NE 45	NE 52	NE 54	NE 51	NE 41	NE 48	ENE 42	ENE 38	1056
20	NNE 38	NNE 32	NE 36	NE 38	NE 34	NE 42	NE 40	ENE 33	ENE 18	ENE 18	ENE 21	ENE 50	942
21	ENE 13	ESE 10	SE 20	SSE 22	SSE 34	SE 27	SE 34	SSE 20	SSE 15	SSE 14	SSE 15	SSE 22	510
22	SSE 33	SSE 16	SSE 17	SE 10	ESE 12	ENE 22	ENE 22	ENE 18	NE 16	ENE 16	E 18	SE 25	625
23	SW 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	SE 0	SE 9	SE 26	207
24	WSW 46	WSW 50	WSW 52	WSW 50	WSW 47	WSW 47	WSW 50	WSW 48	WSW 51	WSW 49	WSW 54	WSW 52	930
25	WSW 62	WSW 50	WSW 60	W 66	WSW 46	WSW 26	WSW 22	WSW 16	WSW 16	WSW 28	WSW 40	WSW 38	1236
26	WSW 90	WSW 96	WSW 94	WSW 94	WSW 90	WSW 86	WSW 80	WSW 82	WSW 68	WSW 60	WSW 54	WSW 66	1602
27	WSW 47	WSW 52	WSW 37	WSW 24	W 27	WSW 31	WSW 36	WSW 40	WSW 32	WSW 28	WSW 23	WSW 15	840
28	NE 8	NE 13	NE 19	WSW 20	WSW 24	WSW 21	WSW 15	WSW 20	WSW 24	WSW 26	WSW 22	WSW 18	310
29	W 10	W 8	W 4	W 2	W 5	W 5	W 1	W 3	W 6	W 2	W 1	NW 6	193
30	WNW 10	NW 11	NW 16	NW 10	W 13	SW 17	WSW 15	W 17	NW 18	NNW 18	NNW 5	NNE 21	314
31	WSW 50	WSW 61	WSW 63	WSW 70	WSW 70	WSW 70	WSW 90	WSW 90	WSW 90	WSW 82	WSW 78	WSW 70	1136

Übersicht über den täglichen Gang des Luftdrucks.

1906. 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	15.23	.04	.03	.11	.05	−.01	.01	.13	.11	.22	**.35**	**.35**	.06	−.25	−.44	−.49	**−.53**	−.49	−.28	.03	.17	.30	.26	.25	.18	0.88
Februar	8.13	**.41**	.34	21	.14	.10	.10	.11	.10	.07	.10	.13	−.04	−.22	−.34	**−.47**	−.45	−.38	−.23	−.11	−.04	.10	.12	.07	.13	0.88
März	11.04	.09	.10	−.02	−.13	−.11	−.07	.01	.02	.14	.13	.12	.01	−.15	−.17	−.29	**−.37**	−.36	−.28	−.12	.11	.23	.35	**.36**	.32	0.73
April	12.07	**.52**	.46	.35	.24	.22	.29	.39	.39	.32	.26	.15	−.04	−.25	−.37	−.54	−.64	**−.65**	−.57	−.46	−.23	−.06	.01	.08	.13	1.17
Mai	9.88	.24	.20	.12	.05	.06	.11	.20	.27	.21	.13	.01	−.16	−.33	−.45	−.53	**−.54**	−.51	−.43	−.26	.03	.27	.43	**.45**	**.45**	0.99
Juni	13.64	.24	.10	.02	−.01	.01	.11	.15	.14	.07	.03	−.07	−.19	−.35	−.38	−.41	−.41	**−.43**	−.31	−.14	.01	.37	.50	**.55**	.49	0.88
Juli	13.60	.32	.18	.08	.04	.07	.13	.22	.22	.18	.11	.06	−.09	−.25	−.35	−.39	**−.47**	**−.47**	−.45	−.33	−.13	.19	.35	**.44**	.43	0.91
August	14.99	.32	.27	.20	.13	.14	.24	.35	.37	.32	.18	.02	−.17	−.40	−.51	−.59	−.64	**−.65**	−.58	−.41	−.06	.16	.34	**.43**	.42	1.08
Septbr.	15.63	.20	.20	.13	.09	.15	.23	.38	.38	**.41**	.35	.15	−.06	−.32	−.49	−.60	**−.64**	−.59	−.46	−.27	−.01	.11	.19	.23	.19	1.05
Oktober	12.09	.56	.45	.32	.29	.32	.34	.45	.58	**.61**	.51	.36	.06	−.34	−.57	−.68	**−.74**	−.72	−.57	−.39	−.29	−.17	−.10	−.11	−.16	1.38
Novbr.	12.42	−.31	−.28	**−.37**	−.35	−.26	−.10	.12	.23	.26	**.37**	.32	.11	−.14	−.28	−.24	−.22	−.13	.02	.08	.11	.19	.25	.31	.25	0.74
Dezbr.	10.35	.21	.24	**.30**	.18	.11	.13	.12	.06	.08	.23	.13	−.16	−.49	**−.57**	**−.57**	−.37	−.32	−.26	−.04	.07	.20	.24	.29	**.30**	0.87
Mittel	12.42	.24	.19	.12	.06	.07	.13	.22	.24	.24	.23	.14	−.06	−.29	−.41	−.48	**−.50**	−.48	−.37	−.20	−.02	.16	.25	**.28**	.26	0.78

Extreme des Luftdrucks.

1906. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	17.47	10.61	13.14	13.87	11.51	15.03	14.86	16.26	16.78	13.61	14.83	13.27
Mittleres Minimum	12.77	5.98	8.91	10.54	8.56	12.57	12.57	13.94	14.59	10.65	9.91	7.71
Differenz	4.70	4.63	4.23	3.33	2.95	2.46	2.29	2.32	2.19	2.96	4.92	5.56
Absolutes Maximum	21.9	20.3	24.2	19.8	18.9	20.3	18.1	20.4	24.2	18.1	26.8	21.1
Absolutes Minimum	−2.1	−3.2	−5.7	−2.3	−1.6	5.7	7.9	8.1	6.1	−8.5	−6.8	−10.0
Differenz	24.0	23.5	29.9	22.1	20.5	14.6	10.2	12.3	18.1	26.6	33.6	31.1

Übersicht über den täglichen Gang der Temperatur.

1906. 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.	−0.58	−1.14	−1.40	−1.56	−1.67	−1.78	−1.81	−1.99	−1.84	−1.26	−0.23	0.79	1.49	2.13	2.63	2.93	2.42	1.81	1.02	0.63	0.33	0.05	−0.22	−0.50	−0.72
Febr.	−0.97	−1.68	−1.96	−2.13	−2.10	−2.08	−2.22	−2.26	−1.52	−0.38	0.59	2.03	2.55	2.83	3.18	3.62	2.95	1.83	0.79	0.27	−0.19	−0.61	−0.99	−1.12	−1.30
März	3.06	−2.13	−2.41	−2.64	−2.91	−3.09	−3.29	−2.69	−1.19	0.03	0.98	2.13	2.92	3.14	3.45	3.85	3.77	3.14	1.91	0.68	−0.06	−0.69	−1.16	−1.72	−2.08
April	7.42	−3.01	−3.38	−3.80	−4.02	−4.29	−4.13	−2.66	−0.92	0.55	1.78	2.64	3.61	4.06	4.14	4.07	4.03	3.48	2.55	1.27	0.32	−0.49	−1.28	−1.96	−2.51
Mai	12.44	−3.63	−4.08	−4.44	−4.73	−4.79	−3.69	−1.87	0.07	1.31	2.38	3.13	3.79	4.02	4.09	3.84	3.79	3.41	2.84	1.60	0.22	−0.94	−1.67	−2.12	−2.62
Juni	15.28	−3.73	−4.11	−4.56	−4.97	−4.78	−3.21	−1.17	0.81	2.50	3.32	4.00	4.28	4.01	3.54	3.55	3.43	3.22	2.67	1.37	−0.32	−1.39	−2.13	−2.83	−3.53
Juli	17.96	−4.01	−4.51	−4.91	−5.25	−5.29	−4.15	−1.99	0.16	2.37	3.28	3.97	4.13	4.52	4.29	3.97	3.90	3.24	2.78	1.76	0.12	−0.84	−1.73	−2.56	−3.23
Aug.	18.43	−4.34	−4.86	−5.36	−5.79	−6.14	−5.50	−3.25	−0.55	1.85	3.54	4.72	5.23	5.30	5.14	5.12	5.05	4.71	3.63	1.68	0.11	−1.24	−2.13	−3.04	−3.87
Sept.	13.43	−3.48	−4.07	−4.48	−4.80	−5.13	−5.23	−3.68	−1.14	1.26	2.94	4.21	4.96	5.07	5.02	5.12	4.91	4.14	2.66	1.03	−0.18	−1.29	−1.90	−2.66	−3.25
Okt.	10.62	−2.78	−2.97	−3.14	−3.38	−3.45	−3.56	−3.42	−2.25	−0.11	1.65	3.08	3.81	4.12	4.68	4.97	4.63	3.44	1.94	0.64	−0.35	−1.16	−1.75	−2.14	−2.57
Nov.	4.17	−0.79	−0.92	−1.09	−1.36	−1.58	−1.74	−1.80	−1.65	−1.14	−0.15	0.91	1.69	2.22	2.41	2.30	1.87	1.33	0.74	0.32	0.00	−0.24	−0.29	−0.41	−0.62
Dez.	−3.23	−0.71	−0.91	−1.06	−1.18	−1.27	−1.26	−1.24	−1.19	−0.79	0.18	1.01	1.55	1.89	1.88	1.82	1.19	0.76	0.60	0.31	0.11	−0.09	−0.41	−0.56	−0.74
Mittel	8.17	−2.62	−2.97	−3.26	−3.51	−3.64	−3.32	−2.33	−0.93	0.52	1.69	2.72	2.34	3.61	3.70	3.76	3.49	2.88	2.01	0.96	0.01	−0.74	−1.31	−1.80	−2.25

Extreme der Temperatur.

1906. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	2.71	2.94	8.01	12.21	17.06	20.35	22.95	24.44	19.23	15.82	7.15	−0.20
Mittleres Minimum	−3.57	−4.22	−1.45	2.70	7.28	9.44	12.29	11.94	7.89	6.29	1.51	−6.15
Differenz	6.28	7.16	9.46	9.51	9.78	10.91	10.66	12.50	11.34	9.53	5.64	5.95
Absolutes Maximum	11.4	10.5	18.6	19.4	29.0	29.0	29.0	31.0	29.6	20.9	11.8	7.6
Absolutes Minimum	−13.7	−11.9	−7.4	−6.1	0.6	3.3	5.9	7.3	1.8	1.8	−1.7	−20.2
Differenz	25.1	22.4	26.0	25.5	28.4	25.7	23.1	23.7	27.8	19.1	13.5	27.8

Stündliche Mittel der relativen Feuchtigkeit.*)

1906. 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	87.4	90.0	91.7	92.4	92.7	93.5	93.9	93.4	93.6	92.9	90.8	86.9	83.1	79.8	76.4	74.8	77.1	80.6	85.2	87.7	88.5	88.0	87.8	88.3	89.2
Februar	83.2	90.4	91.4	91.3	91.4	91.5	92.1	92.0	91.5	87.9	82.2	76.3	72.1	69.1	66.9	65.6	68.0	73.1	80.1	82.9	85.0	86.9	88.8	89.5	89.6
März	73.5	83.8	84.1	84.7	85.1	85.5	85.9	85.1	80.0	74.0	70.7	66.3	61.7	59.2	58.2	56.5	56.4	59.3	64.2	69.9	73.6	76.5	78.9	81.7	83.7
April	74.1	87.7	88.8	90.1	90.5	90.7	90.3	87.2	81.1	73.4	67.8	63.9	58.8	55.3	55.3	55.3	55.7	58.1	61.9	68.0	72.4	75.6	80.0	83.4	86.0
Mai	74.6	89.5	90.5	91.2	91.1	91.3	88.9	83.0	76.4	70.1	66.0	61.9	59.3	56.8	56.5	58.0	57.3	60.0	62.9	68.3	74.0	80.7	83.9	85.7	87.2
Juni	71.2	86.8	87.1	87.2	88.1	88.9	84.7	77.3	70.2	64.7	59.5	57.0	55.3	54.3	55.7	55.3	56.7	57.3	59.2	64.4	72.0	76.4	80.2	83.9	85.7
Juli	75.0	90.0	90.3	90.9	91.5	91.6	89.4	83.6	76.8	69.2	64.5	60.5	59.0	56.4	56.3	57.8	58.7	62.1	64.2	69.7	77.1	81.0	83.7	86.8	88.9
August	69.3	87.9	88.8	89.5	90.5	91.3	89.2	81.9	73.0	64.3	56.7	51.2	49.6	47.8	47.4	46.7	46.6	47.8	52.6	62.1	70.5	76.4	80.5	84.0	86.6
September	72.4	88.2	89.9	90.0	90.6	91.2	91.2	86.7	78.5	70.7	64.2	58.6	54.6	52.3	50.4	49.1	50.0	53.1	59.6	67.0	73.3	78.6	80.5	84.0	86.3
Oktober	86.1	94.3	94.1	93.9	93.8	94.2	94.6	94.5	93.8	88.3	81.2	74.7	71.6	69.9	68.0	66.6	70.7	78.1	86.1	90.1	92.1	93.0	94.4	94.6	94.9
November	91.1	93.7	93.2	93.7	94.5	94.6	95.3	95.6	95.2	94.5	91.4	88.0	84.9	82.6	82.1	82.9	86.1	89.4	91.6	93.1	93.2	93.0	92.4	92.3	92.4
Dezember	92.3	94.4	94.3	94.3	93.8	94.1	94.0	94.7	94.3	93.6	92.3	90.5	87.7	87.0	86.6	86.9	89.3	91.7	92.3	93.8	93.7	94.4	94.2	92.9	94.4
Mittel	79.2	89.7	90.4	90.8	91.1	91.5	90.8	87.9	83.7	78.6	73.9	69.6	66.5	64.2	63.3	62.9	64.4	67.6	71.7	76.4	80.5	83.4	85.4	87.3	88.7

*) Bezüglich der in veränderter Exposition und mit neuen Instrumenten gewonnenen Daten vide die Bemerkung auf pag. 1.

Übersicht über den täglichen Gang der Temperatur.

1906. 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.	0.78	-1.09	-1.14	-1.28	-1.48	-1.59	-1.60	-1.53	-1.54	-1.05	0.04	1.19	2.17	2.57	2.83	2.62	1.77	0.85	0.21	0.01	-0.13	-0.21	-0.47	-0.53	-0.56
Febr.	0.10	-1.04	-1.10	-1.20	-1.32	-1.35	-1.47	-1.43	-1.37	-0.64	0.27	1.40	2.14	2.65	2.72	2.47	1.86	0.84	0.03	-0.27	-0.46	-0.50	-0.72	-0.74	-0.72
März	3.40	-1.56	-1.92	-2.13	-2.23	-2.46	-2.54	-2.30	-1.63	-0.82	0.74	1.92	2.84	3.20	3.66	3.69	3.34	2.53	1.15	-0.01	-0.62	-0.97	-1.35	-1.16	-1.35
April	8.00	-2.97	-3.28	-3.46	-3.60	-3.80	-3.87	-2.74	-1.44	0.46	1.79	2.82	3.72	4.27	4.36	4.63	4.27	3.81	2.95	0.56	-0.73	-1.32	-1.89	-2.15	-2.52
Mai	12.90	-3.59	-3.77	-4.11	-4.39	-4.43	-3.55	-1.86	-0.46	1.01	2.15	3.16	3.92	3.95	4.25	4.27	4.08	3.82	3.31	1.47	-0.43	-1.42	-2.14	-2.44	-2.77
Juni	14.82	-3.43	-3.79	-4.14	-4.42	-4.43	-3.60	-1.47	-0.16	1.59	2.82	3.25	3.69	3.77	4.14	4.11	3.78	3.58	3.11	1.89	-0.11	-1.52	-2.36	-2.98	-3.43
Juli	18.09	-3.85	-4.19	-4.47	-4.67	-4.67	-3.92	-1.86	-0.54	1.09	2.86	3.03	3.83	4.23	4.65	4.68	4.59	4.34	3.53	1.96	-0.34	-1.63	-2.22	-2.68	-3.06
Aug.	17.99	-4.07	-4.33	-4.66	-4.93	-5.13	-4.80	-3.25	-1.22	1.31	2.82	3.87	4.74	5.07	5.71	5.83	5.56	4.91	3.64	1.13	-0.93	-1.95	-2.51	-3.10	-3.72
Sept.	13.20	-3.28	-3.51	-3.78	-3.96	-4.18	-4.26	-3.46	-2.00	0.34	2.12	3.52	4.71	5.51	6.00	5.89	5.07	4.12	1.91	-0.03	-1.23	-1.84	-2.23	-2.61	-2.93
Okt.	10.92	-2.13	-2.41	-2.50	-2.74	-2.81	-2.86	-2.74	-1.34	-0.72	1.12	3.00	4.09	4.83	5.12	4.81	3.79	1.88	0.32	-0.47	-1.13	-1.54	-1.85	-1.80	-1.97
Nov.	5.04	-1.23	-1.32	-1.25	-1.29	-1.33	-1.36	-1.36	-1.20	-0.30	0.64	1.62	2.37	2.71	2.76	2.23	1.34	0.41	-0.27	-0.16	-0.39	-0.48	-0.59	-0.73	-0.94
Dez.	-2.25	-0.40	-0.57	-0.60	-0.67	-0.72	-0.80	-1.09	-1.25	-0.89	-0.30	0.69	1.30	1.54	1.68	1.50	0.93	0.61	0.43	0.27	0.08	-0.05	-0.36	-0.61	-0.74
Mittel	8.58	-2.39	-2.61	-2.80	-2.98	-3.08	-2.89	-2.09	-1.18	0.12	1.42	2.46	3.29	3.69	3.99	3.89	3.36	2.64	1.69	0.53	-0.54	-1.12	-1.56	-1.79	-2.06

Nr. 3.

Gewitterbeobachtungen im Jahre 1906.

(Mit 4 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. 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 — Frau A. Hoffmann.
Unter-Kulm — Dr. med. Stähli.
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.
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.

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.
Mormont — Alfred Bietry, cultivateur.
Porrentruy — B. Beuchat, instituteur.
Saignelégier — Alfred Fleury, pharmacien.
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 — A. Jaumouillé, chartreux.

6. Kanton St. Gallen.

Altstätten — Johannes Haltner, Lehrer.
Degersheim — Jakob Roth.
Haag — Gg. Pedolin, Zolleinnehmer.
Ragaz — Kuranstalt.
St. Gallen — J. G. Kessler, Bankbeamter.
Sargans — Jos. Anton Albrecht, Schreiner.
Starkenbach — Ulr. Leuthold.
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 — Peter Felix, Pfarrer.

9. Kanton Graubünden.

Andeer — Jul. Lutta, Pfarrer.
Bernhardin — Stoffel-Bellig.
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.
Seewis — E. Sprecher-Jenny, Posthalterin.
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.
Hitzkirch — Frau Prof. Achermann-Lang.
Luzern — X. Arnet, Professor, Nina Arnet, Lehrerin.
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.
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 — J. G. Neck, Reallehrer.
Stein — J. Guhl, Apotheker.
Unter-Hallau — J. C. Gasser, Reallehrer.
Wilchingen — John Gysel, Oberlehrer.

13. Kanton Schwyz.

Bisithal — Jos. Herkommer, Kaplan.
Einsiedeln — Pater M. Egger.
Gersau — A. Müller, Hotelier.
Küsnach — Al. Trutmann, Landschreiber.
Lachen — Joseph Mettler, Buchdrucker.
Oberiberg — Xaver Holdener, Gemeindeschreiber.
Schwyz — X. Kistler, Professor.

14. Kanton Solothurn.

Balsthal — E. Heutschi, Lehrer.

15. Kanton Tessin.

Bellinzona — Friedrich Merz, Forstinspektor.
Crana-Torricella — P. Petrocchi, guardiano.
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.
Steckborn — C. Pischl-Hartmann.
Weinfelden — F. Graf, Sek.-Lehrer.

17. Kanton Unterwalden.

Engelberg — Pater Thomas Steiner, Pater Nicol. Kaeser.
Lungern — J. Renggli, Arzt.
Sarnen — H. Felderer, Professor.

18. Kanton Uri.

Altdorf — Franz Nager, Rektor.
Andermatt (Dorf) — Pater Willibald Steffen.
Andermatt-Kaserne — J. Jecker, Hauptmann.
Göschenen — Fr. Aeberhardt, Verwalter.
Isenthal — Ferdinand Aschwanden, Schreiner.

19. Kanton Waadt.

Château d'Oex — Augusta Martin, part.
Clarens — C. Bührer, pharmacien.
Cossonay — Paul Huber, maitre 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, maitre de sciences naturelles.
Les Rouges-sur-Chéserex — Bignens, forestier cantonal.
Le Sentier — Dr. Sam. Aubert, professeur.
Yverdon — Dr. F. Jomini, professeur.

20. Kanton Wallis.

Leukerbad — Schwester Hildegard.
Sion — P. Bruno, capucin.
Varen — E. Schmid, Pfarrer.
Vissoye — Bridy, curé.

21. Kanton Zürich.

Andelfingen — Th. Gubler, Sekundarlehrer.
Dietikon — J. Knecht, Lehrer.
Dübendorf — Jakob Angst, Lehrer.
Grüningen — E. Müller, Lehrer.
Hochfelden — Konrad Keller, Aufseher.
Mettmenstetten — R. Ganz, Lehrer.
Niederhasli — H. Müller, Sekundarlehrer.
Regensberg — J. Koller, Pfarrer.
Rheinau — Pflegeanstalt.
Richterswil — Gottfried Ammann, Sekundarlehrer.
Schöfflisdorf — Alwin Meier, Lehrer.
Schönenberg — W. Weber, Lehrer.
Stäfa — Traugott Hunziker, Waisenvater.
Uster — H. Weber-Schellenberg, Industrieller.
Wädenswil-Dorf — H. Baumann, Lehrer.
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 5177, wovon 4162 aus den Tabellen der meteorologischen und Regenmess-Stationen ausgezogen, 951 den Gewitterrapportkarten und brieflichen Mitteilungen entnommen und die übrigen aus Zeitungen geschöpft sind, verteilt sich auf die 131 Tage mit Gewittererscheinungen wie folgt:

Jan.	5.	5	Mai	9.	75	Juni	12.	3	Juli	7.	3	Aug.	11.	1	Sept.	21.	9
„	6.	220	„	10.	128	„	13.	12	„	8.	3	„	14.	81	„	23.	1
„	8.	4	„	11.	69	„	14.	24	„	10.	12	„	15.	23			
			„	12.	87	„	15.	6	„	11.	157	„	16.	39	Okt.	2.	1
März	19.	14	„	13.	12	„	17.	33	„	12.	32	„	17.	1	„	5.	82
„	28.	1	„	14.	53	„	18.	213	„	13.	15	„	18.	20	„	6.	1
			„	15.	122	„	18./19.	2	„	18.	91	„	19.	6	„	14.	7
April	12.	1	„	16.	1	„	19.	35	„	19.	156	„	24.	195	„	26.	1
„	13.	16	„	18.	1	„	20.	1	„	20.	52	„	25.	8			
„	14.	44	„	21.	1	„	21.	1	„	22.	2	„	27.	6	Nov.	5.	4
„	15.	2	„	24.	21	„	22.	14	„	23.	143				„	6.	7
„	16.	5	„	26.	1	„	23.	33	„	24.	101	Sept.	4.	2	„	7.	5
„	21.	1	„	29.	3	„	24.	181	„	25.	15	„	5.	1	„	8.	15
„	23.	4	„	30.	11	„	26.	1	„	26.	108	„	7.	1	„	9.	1
„	24.	1	„	31.	157	„	27.	3	„	27.	38	„	8.	108	„	18.	16
„	29.	11	„	31./1.	26	„	28.	115	„	30.	26	„	9.	157	„	19.	12
„	30.	2				„	29.	105	„	31.	39	„	10.	163	„	20.	1
			Juni	1.	94	„	30.	3				„	11.	4			
Mai	1.	3	„	2.	14				Aug.	1.	43	„	15.	5	Dez.	5.	1
„	3.	1	„	3.	6	Juli	1.	6	„	3.	189	„	16.	29	„	12.	1
„	4.	82	„	4.	3	„	3.	56	„	4.	94	„	17.	6	„	14.	1
„	5.	7	„	8.	2	„	4.	90	„	8.	3	„	18.	1	„	26.	1
„	6.	2	„	9.	149	„	5.	83	„	9.	146	„	19.	38			
„	7.	8	„	10.	6	„	6.	28	„	10.	5	„	20.	7			
„	8.	111															

Februar blieb ohne elektrische Erscheinungen. Auf die übrigen Monate entfallen folgende Summen: Januar 229, März 15, April 87, Mai 982, Juni 1059, Juli 1256, August 860, September 532, Oktober 92, November 61, Dezember 4.

Die zu unserer Kenntnis gelangten Hagelschläge sind, abgesehen von den ganz vereinzelten, in der folgenden Tabelle zusammengestellt, welche für jeden Tag die Anzahl der in den einzelnen Kantonen betroffenen Gemeinden gibt.

	Mai								Juni					Juli							August							Sept.			Total
Kantone	*4.*	*8.*	*10.*	*11.*	*12.*	*14.*	*15.*	*31.*	*1.*	*9.*	*18.*	*24.*	*28.*	*3.*	*5.*	*6.*	*11.*	*18.*	*23.*	*24.*	*26.*	*1.*	*3.*	*9.*	*16.*	*18.*	*19.*	*24.*	*9.*	*10.*	*16.*	
Aargau	.	2	.	.	.	.	.	6	5	7	3	30	.	.	.	.	4	.	.	1	.	.	3	11	.	3	.	1	1	.	.	77
Appenzell	.	3	2	.	.	.	.	.	.	1	.	3	1	1	2	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	15
Basel	.	.	.	.	.	2	3	1	1	.	14	3	.	.	.	.	.	.	.	.	1	2	.	.	1	1	.	.	.	1		30
Bern	.	6	.	.	3	.	6	4	.	2	1	.	14	.	.	.	6	3	4	.	.	2	1	2	.	.	.	.	.	1	.	55
Freiburg	.	.	.	.	7	3	4	6	.	.	4	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	26
St. Gallen	.	3	1	.	.	1	2	1	.	5	.	5	.	1	8	.	.	8	.	2	.	.	1	1	1	.	.	2	.	1	.	43
Genf	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	1	.	.	.	.	.	.	.	.	.	.	4
Glarus	.	.	.	.	.	.	.	.	.	.	.	2	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3
Graubünden	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	1	.	.	.	1	1	.	.	.	.	1	1	.	8
Luzern	5	6	.	6	.	.	.	.	.	2	3	1	.	.	3	1	2	3	.	.	2	.	5	3	.	.	8	.	.	.	50
Neuenburg	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	2	.	.	.	.	.	.	.	.	.	4
Schaffhausen	.	.	.	.	.	.	1	2	.	3	.	7	.	1	.	1	.	.	.	.	.	.	2	.	.	2	1	.	.	.	.	20
Schwyz	.	.	.	.	.	.	1	.	.	.	.	7	.	.	2	.	.	2	.	.	.	.	.	5	8	.	.	.	.	.	1	26
Solothurn	.	.	.	.	.	.	.	.	.	3	.	4	.	.	.	.	2	.	.	.	.	.	.	.	.	1	.	.	.	.	.	10
Tessin	.	1	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4
Thurgau	.	.	.	.	.	.	2	3	10	1	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	2	.	.	20
Unterwalden	.	.	.	.	.	.	.	.	.	1	.	.	1	.	1	.	.	3	5	.	.	.	.	.	.	.	.	1	.	.	.	12
Uri	.	.	.	.	.	.	.	.	.	.	.	1	1	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	4
Waadt	.	.	1	.	.	.	.	5	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	1	.	2	.	.	.	1	.	13
Wallis	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	.	.	.	2	.	.	.	.	.	.	.	.	5
Zürich	.	.	.	.	.	.	1	9	25	.	4	3	1	1	4	2	3	.	.	3	.	.	19	9	2	.	8	.	3	.	5	102
Zug	.	.	.	.	.	.	1	.	.	.	1	.	.	.	2	1	.	.	.	.	.	.	1	.	1	.	.	2	1	.	.	10
Total	6	21	5	6	10	4	20	39	41	26	22	78	21	4	23	5	19	22	17	6	5	6	37	33	12	9	10	14	8	5	7	541

Die Zahl der Tage mit erheblichem Hagelschlag beträgt 31, die Summe der betroffenen Gemeinden 541, welche sich auf 270 Bezirke verteilen. Ferner wurde Hagel konstatiert in drei Gemeinden des Kantons Bern am 14. August; in je zwei Gemeinden der folgenden Kantone an nachstehenden Daten: Tessin am 5. Mai, Bern am 13. Mai, Schaffhausen am 2. Juni, St. Gallen am 20. Juli; in je einer Gemeinde der folgenden Kantone an nachstehenden Daten: Appenzell und St. Gallen am 9. Mai, Bern und Neuenburg am 27. Juli, Graubünden und Zürich am 4. August, Aargau und Luzern am 19. September; in einer einzigen Gemeinde an folgenden Tagen im Mai: 24. (St. Gallen), im Juni: 13. (Schwyz), 19. (Schaffhausen), 26. (Luzern), 29. (Schwyz); im Juli: 19. (Waadt), 31. (Neuenburg), im August: 25. (Bern). Ganz vereinzelte Hagelfälle, meist nur zwei oder eine Gemeinde treffend, kamen also an 17 Tagen in zusammen nur 27 Gemeinden vor.

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 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 manchmal auf den die Bezeichnung der Zugsrichtung abschliessenden Doppelpunkt einzelne direkt vom K überzogene Orte, oft sind aber auch nur die Grenzpunkte der Gewitterzone angemerkt. Die im Text in Klammer gesetzten und mit dem Masszeichen $^{mm}/_m$ 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)", „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, Gsteig, Hallau, Kulm, Kilchberg, Küsnacht, Küsnach, Langnau, Marbach, Münster, Iberg, Les Rouges, Santa Maria, Schönenberg, Splügen, Wald.

Zur Vervollständigung des Gewitterbildes einzelner Tage dienen die Ergänzungen, indem darin namentlich die grössern Hagelschläge festgelegt wurden, welche aus dem uns von der Direktion der Schweizerischen Hagelversicherungsgesellschaft gütigst zur Verfügung gestellten Verzeichnis der Schadenersatzmeldungen ersichtlich sind. In den Nachträgen fanden ausser den ganz vereinzelt aufgetretenen lokalen Gewittern noch sporadische elektrische Erscheinungen von solchen Tagen Aufnahme, welche nicht in der tabellarischen Uebersicht figurieren. Die in Letzterer nur durch das Symbol ≺ angedeuteten Blitzschläge wurden, nach den üblichen Kategorien angeordnet, in einem besondern Verzeichnis kurz beschrieben. Als Beigabe folgen für einige interessante Gewittertage noch die entsprechenden synoptischen Wetterkarten.

Erklärung zu den Tafeln.

In den am Schlusse beigefügten Kärtchen, welche, wie im Jahrg. 1905, 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. Tafel II, Kärtchen I, Zug f, Bogen 7 fehlt ▲ (Uster).

Errata.

Seite 7, Mai 15., lokale K, Zeile 24, hinter Baden, anstatt 5.45 p, ist zu lesen: **5.45 a.**

Seite 9, Juni 18., litt. h, Kolonne 6, anstatt W $\begin{matrix}D\\D\end{matrix}$, ist zu lesen: W $\begin{matrix}S\\SE\end{matrix}$.

Jahrgang 1905, Seite 45, Zeile 4, anstatt L. Favre, ist zu lesen: **L. Wavre.**

Tabellarische Zusammenstellung der Gewitterzüge und Hagelschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Januar 6	.	761	10	4^{40}–7^{30} p	W	E	198	88	● △ ✳	Zug von orkanartigem Sturme begleiteter, kurz andauernder ↖ mit wenigen, aber heftigen elektr. Entladungen von Frankreich her über die ganze Westschweiz und den nördlich der Alpen gelegenen Teil des übrigen Landes gegen die Rheinmündung und den Bodensee ziehend. Grenzlinie im Süden: Nordsavoyen, Unterwallis, Berner, Unterwaldner, Urner, Glarner Alpen und Churfirsten; im Norden: Südabdachung der Vogesen und des Schwarzwaldes, Nordabdachung des Randen, Ueberlingersee. Weitere Bemerkungen, vide Ergänzungen und Verzeichnis der Blitzschläge. **T** I, 1. *)
März 19	.	753	9	a	.		.	.	● ✳	↖-Sturm in Nordsavoyen (Evian ↖*)). Donner: La Cure 9a, Le Sentier, Clarens 10.20a (wasserhosenähnliche Wirbel im See). Lokales ↖ in Murten (Champ-Fahy und Freiburg Donner). Schneegestöber mit Donner in Einsiedeln und Oberiberg 11a—12h.
April 14	..	767	{10 / 15}	a / p	.		.	.	●	Lokale ↖: Baden 0h—6a, am NW-Fuss des Randen 11.10a—12.55p, am Ceresio (Lugano 1.50p), am obern Neuenburgersee 2—3p, am Südfuss des Schwarzwaldes 3.20—4.50p, zwischen Gäbris und oberm Bodensee 4—4.30p, im Wiesental 4½—5½p, zwischen Bremgarten und Uto 8.50—9.15p.
» 29	.	753	9	7^{40}–9^{55} p	.		.	.	●	Leichtes ↖ vom untern Tessin zum Ceresio: Bellinzona, Lugano; Blitz und Donner: Grono.
Mai 4	a–c	765	20	p u. a	.		.	.	● ▲	Kleine ↖-Züge: a, 6.30—7.48p aus dem untern Entlebuch und dem Quellgebiet der Suhr ins mittlere Sibltal (▲ in Kriens, Rothenburg, Eschenbach, Ballwil und Hitzkirch), b, 8.30—11p zwischen unterer Wigger und unterer Glatt, c, am westlichen Leman (in Genf 11.21p ↖, Allaman 11.50p des 4. bis 0.50a des 5. zwölf elektr. Entladungen, wovon 5 sehr heftige). Ebenso ↖ von S nach N im Neuenburger Doubsgebiet und obern Val-de-Travers 3—5p (St. Sulpice ▲ 3.20—4.30p) und lokale ↖ in Luzern 9.10p, Ste-Croix 11.45p und Aarberg 11.50p.
» 5	a	766	12	2–2^{55} a	.		.	.	●	↖ am Chasseral: Biel, Champ-Fahy.
	b	763	19	3^{10}–4^{50} p	.		.	.	● ▲	↖ zwischen oberm Lago maggiore und Ceresio: Bellinzona, Locarno ▲ (heftig), Lugano ▲°; Blitz und Donner: Braggio.
» 8	a	761	21	2–4 p	SW	NE	.	.	● ▲	↖ zwischen Kreuzegg und Gäbris; Appenzell 3p ↖; Hagel: Kappel, Ebnat, Oberhelfenswil, Urnäsch, Bühler, Gais. **T** I, 2.
	b	763	18	3^{10}–6^{20} p	NW	SE	.	.	● ▲	↖ zwischen oberm Lago maggiore und Ceresio: Locarno ▲, Lugano. **T** I, 2.
	{c / d}	762 / 761	20 / 21	3^{30}–5p / 4–5p	.		.	.	● △	↖, c, im st. gallischen Oberrheintal (Haag, Sevelen) und d, im obern Glattgebiet (Graupeln in Wernetshausen u. Uster.) **T** I, 2.
	e	760	21	4–6 p	WSW	ENE	50	40	● ▲	Von der Schafmatt ↖ zum Irchel ziehend; ▲ in Ober- und Unterendingen. **T** I, 2.
	f	760	20	5–7^{30} p	SSW	NNE	30	15	● ▲	Aus dem Quellgebiet der Ilfis ↖-Zug gegen den Sempachersee; Hagel: Romoos, Entlebuch, Schwarzenberg, Malters, Werthenstein, Nottwil. **T** I, 2.
	h	760	20	6^{45}–8^{15} p	SW	NE	55	55	●² ▲	↖-Zug aus dem Grossen Moos zur Wigger innert den Grenzen Aarberg, Weissenstein, Reiden, Wasen. Hagel: Oberburg, Burgdorf, Winigen, Affoltern i. E. **T** I, 2.
	i	760	20	7–8^{45} p	NW	SE	.	.	● ▲	Vom Belpberg heftiges ↖ gegen den Hohgant ziehend: Grosshöchstetten ▲ (haselnussgross, bedeut. Schaden), Rychigen ↖. **T** I, 2.
	{g / k}	760	19 / 21	6^{30}–7p / 9^{05}–10p	.		.	.	● ▲°	Zwei kleine ↖: g zwischen Zweisimmen und Kienthal (▲ in Frutigen) und k zwischen Wittnau (↖), Olten und Lenzburg. **T** I, 2.
	.	.	.	p	.		.	.	●	Lokale ↖: St. Sulpice 12.10p, Genf 3.50p, La Cure 4p, Les Brenets 5p, Estavayer 6p, St. Cergue 10p. Blitz u. Donner: Wil (St. G.) 8—9p. **T** I, 2.

*) Ein **T** mit nachfolgender römischer und arabischer Ziffer verweist auf die Tafeln der kartographischen Darstellung, das Symbol ↖ dagegen auf das Verzeichnis der Blitzschläge.

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Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K$_A$ oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 9	a-c	759	19	12^{10}–4^{30} p	.	.	.	●^{z} ▲	Fünf kleine K$_A$-Züge: a, 12.10—3 p von der Birsig über Schafmatt und Lägern zur untern Töss, b, 12.30—1.30 p zwischen Cheyres, Moudon, Marsens und Freiburg, c, 2—4 p vom mittlern Toggenburg ins Unterrheintal und zum obern Bodensee (Hagel- und Wasserschaden in St. Gallen, ▲ in Herisau, ▲^{o} und ◁$_A$ in Altstätten), d, 2—2.50 p am westl. Leman, e, 4—4.30 p im Frutig- und im untern Kiental. Lokales K$_A$ im hintern Wäggital.
» 10	a	759	13	4–5^{05} a	SW NE	30	30	●	Aus dem Zugersee- und mittlern Reussgebiet K$_A$ zum Pfannenstiel und ins mittlere Glattal ziehend.
		757	13	12^{45}–1^{30} p	.	.	.	●	Kleines K$_A$ von der Birsig zur Reussmündung, ebenso im Neuenburger Doubsgebiet.
	b	755	20	4^{30}–6 p	W E	35	35	● △	K$_A$ mit heftigen Blitzschlägen zwischen Hauenstein und Höngger Berg, teilweise mit Schwenkung rückwärts (Suhr ◁$_A$, Dietikon △).
	c	755	20	4^{40}–8 p	W {ESE NE}	90	36	● ▲	Aus dem Quellgebiet der Hallwiler Aa K$_A$ gegen Speer und Hummelwald, dann in einem südl. Zweig längs dem Walensee und einem nördlichen längs der Nordabdachung der Alpsteinkette in den Vorarlberg ziehend; ▲ in Appenzell.
	d	756	20	5^{55}–7^{30} p	SW NE	.	.	● ▲	Kleines K$_A$ zwischen Thurglatt und oberm Bodensee; ▲ in Herisau und St. Gallen (wie Erbsen).
	e	757	19	6^{30}–8 p	SW NE	70	47	●	Andeutung eines K$_A$-Zuges vom Oldenhorn ins Quellgebiet der Grossen Emme.
	f	755	20	8^{45}–11 p	{W SW} {E NE}	80	36	●	K$_A$ aus dem Gebiet der Ergolz gegen Reuss- und Limmatmündung, dann über das Rafzerfeld gegen Reiath und Kohlfirst ziehend.
	.	.	.	.	.	.	.	● ▲	Lokale K$_A$: Säntis (1.40 a ◁$_A$), Champéry 3 p ▲, Villeneuve (▲ in Clarens 5.18—20 p), Lungern 5 p.
» 11	a	757	18	5–10^{30} p	SW {NE E}	40	13	● ▲	Aus dem Quellgebiet der Grossen Emme K$_A$ gegen dasjenige der Wigger, sowie ins untere Entlebuch ziehend; Hagel: Willisauland, Grosswangen, Entlebuch, Werthenstein, Malters, Schwarzenberg.
	{b 758 {c 757	20 19	8^{45}–11 p 9–10 p	{SW W}	E	.	.	●	Ein K$_A$-Zug, b, von der Glattmündung zum Kohlfirst und zum Untersee, ein anderer, c, vom Passwang gegen Hauenstein und Schafmatt.
	.	.	.	a u. p	.	.	.	●	Lokale K$_A$: Am Untersee 2 a, Vissoye 4 p, Genf 4 ½ p, Wittnau 10 ½ p, Altnau, Romanshorn und Appenzell ca. 11 p.
» 12	a,b	757	21	zw. 1^{45} u. 4 p	W E	.	.	● ▲	Zwei kleine K$_A$: a, 1.45—4 p von der Schafmatt 3 km nördlich an Aarau vorbei gegen die Reussmündung, b, 3—4 p im Pruntrut (▲ in Bure, ◁$_A$ in Vendlincourt).
	c,d	758	19	5½–8½ p	.	.	.	● ▲	Aus dem Quellgebiet der Glâne (Nebenfl. der Saane) K$_A$, c, 5½—8 p ins obere Simmental ziehend (◁$_A$ in Zweisimmen; Hagelschaden: Vaulruz, Sâles, Maules, Vuadens) und d, 7–8½ p zwischen Sense und Murtnersee (Donner aus N u. E: Freiburg, Hagel: Alterswil, St. Antony, Düdingen).
	e	758	20	7^{30}–11 p	SW NE	70	20	●	Vom Glärnisch her Zug langsam gegen den mittlern und obern Bodensee fortschreitender K$_A$; im Zenith von St. Gallen um 10 p, heftiger kanonenschussartiger Donner aber auch um 11 p.
	f-i	759	21	9–11^{50} p	.	.	.	●	Vier kleine K$_A$: f, 9—10 p von der Lorzemündung ins Quellgebiet der Sihl, g, 9.45—10.30 p vom Albishorn über den obern Zürichsee, h, 10.30—11.30 p vom südl. Heitersberg zum Albis und Zürichberg, i, 11—11.50 p vom Schimberg nach Luzern.
	.	.	.	a u. p	.	.	.	● ▲	Lokale K$_A$: Am Allmann 11.25 a, in St. Imier 12.55 p („pluie torrentielle accompagnée de petite grêle"), Herzogenbuchsee und St. Urban (Thunstetten ▲) p, La Cure 4 p.
» 13	.	.	.	a u. p	.	.	.	● ▲	Lokale K$_A$: Vitznau 0—1 a, La Cure 2 p, Tomils 4 ½ p, ▲ in Muriaux und Montfaucon. Blitz und Donner: Augst, Möhlin 10.30—45 p 3 km im N.
» 14	{a 756 {b 755	24 23	3—5 p 6^{35}—8 p	W E	.	.	● ▲	Ein kleines K$_A$, a, vom obern Broyegebiet ins östl. Freiburger Bergland (▲ in Châtel-sur-Montsalvan, Crésuz, Cerniat), ein anderes, b, vom Speer über die Churfirstengegend in den Vorarlberg ziehend (▲ in Walenstadt).
	.	.	.	a u. p	.	.	.	● △	Lokale K$_A$: Belp p, Castasegna 3 p, Bellinzona 4—4 ½ p, Kienthal 5 p △, Lungern 5 p, Champ-Fahy 5.05 p, Degersheim 10 p. Blitz und Donner: Bern 10 ¾ a—12 ^{b} (im NE), Donner: Beatenberg 4.37 p.
» 15	a	753	15	1–3 a	WSW ENE	65	52	●	Von den Franches-Montagnes K$_A$ mit nördlicher Breitenausdehnung bis nach Basel und südlicher bis nach Grenchen und Herzogenbuchsee gegen den Hauenstein ziehend; zugleich K$_A$ (a_1), zwischen Freiburg und Murten 1—2 ½ a. **T I, 3.**

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Mai 15	b	752	13	10^{a}–3^{45} p	SW	NE	155	28	●△°▲	K-Zug aus dem Neuenburger Bergland und dem angrenzenden Doubsgebiet über den Berner und Basler Jura zum Südfuss des Schwarzwalds und zur Nordabdachung des Randen; Fontainemelon <, Hagel in Reigoldswil 1.15—20 p, Bennwil und Schleitheim, △° in Basel-Augst u. Buus. **T** I, 3.
	c	753	12	11^{45}a–1 p	ESE	WNW	.	.	●△°▲	Kleines K aus der Gegend zwischen Kamor und Gäbris gegen das Alttoggenburg ziehend: Säntis △°, Mosnang ▲, Bischofszell wenige km im W Donner. **T** I, 3.
	d	753	13	1–2 p	W	E	.	.	●▲	K zwischen Moudon und La Valsainte; Hagel: Crésuz, Charmey, Cerniat, La Valsainte. **T** I, 3.
	e	750	18	2–3^{30} p	W	E	.	.	●▲	Vom Mont Montoz K gegen das Quellgebiet der Wigger ziehend: Hagel: Herzogenbuchsee, Walterswil, Otterbach. **T** I, 3.
	f	750	19	2–4 p	SW	NE	44	36	●△▲	Aus dem Gürbetal K-Zug ins Entlebuch, mit südlicher Ausdehnung zum Hohgant und nördlicher bis zum Napf; ▲ in Schlosswil, Inner- und Ausserbirrmoos, △ in Entlebuch. **T** I, 3.
	g	751	21	3^{45}–6^{30} p	SW	NE	90	45	●△▲	Vom Zugerberg und Rigi her leichtes K in den Bregenzerwald ziehend; △ auf dem Säntis, Hagel: Rigi, Walchwil, Wädenswil, Degersheim. **T** I, 3.
	h i	751 750	21 19	3^{40}–5^{30} p 5^{40}–6^{05} p			.	.	●△▲	Ein kleines K, h, zwischen Murg und Bodensee (▲ in Sulgen u. Birwinken, anfangs Graupeln in Weinfelden), ein anderes, i, zwischen Mont Gibloux und Berra. **T** I, 3.
	k	751	21	7^{25}–10 p	WSW	ENE	55	24	●	Andeutung eines K-Zuges vom Zürichberg zum mittlern Bodensee mit südlicher Ausdehnung gegen Wernetshausen, Wil und Romanshorn und nördlicher gegen Winterthur, Frauenfeld und Altnau; < in Uster. **T** I, 3.
	.	.	.	.	.	.	.	.	●	Lokale K: Mettmenstetten 12.30 p, Vorderthal 2 p, Kienthal 2 1/4 p (Beatenberg < gegen Morgenberghorn), Genf 3.55 p, Kulm 4 p, Baden 5.45 p, Davos-Platz 7.25—40 p, Olivone p. **T** I, 3.
» 24	a	762	20	4–4^{50} p	SW	NE	.	.	●	K zwischen der mittlern Lorze und dem Pfäffikersee.
	b	762	20	4–6^{30} p	S	SW SE	.	.	●²△°▲	Vom Alttoggenburg her K teils durch das Murgtal gegen den westlichen Seerücken, teils über den Nollen zum mittlern Bodensee ziehend; ▲ in Wil, Wolkenbruch und △° in Frauenfeld, 5.50—7 p = 35 1/2 ^{mm}.
» 30	.	767 764	19 27	a p			.	.	●	K zwischen Churfirsten und Calanda 0—2a (Starkenbach, Walenstadt, Vättis, Ragaz), ebenso im Schächental 5—6 p.
» 31	a	758	27	$3^{3}/_{4}$–$4^{1}/_{2}$ p	W	E	.	.	●²▲°	Kleines K zwischen Glärnisch und Falknis; in Glarus kurzer Platzregen mit einigen Hagelkörnern, Sevelen ▲ ohne Schaden. **T** I, 4.
	b	758	28	4^{15}–5^{30} p	W	E	.	.	●△▲	Von der westlichen Lägern K gegen den Schauenberg ziehend; △ in Baden, Hagel in Dättlikon, Neftenbach, Wülflingen, Hettlingen, Seuzach, Winterthur („Körner mehr als haselnussgross, jedoch ohne merklichen Schaden"). **T** I, 4.
	c	759	29	4–7 1/4 p	WSW	ENE	140 85	57 55	●△▲	Teils von der Faucille über den Leman, sich nördlich bis Cossonay und Moudon erstreckend, teils aus dem Val d'Illiez kommend, K, die im obern Saane- und Jaunbachgebiet zu einem Zug vereinigt über das Simmen- und das Kandertal gegen die Schwalmern ziehen. Hagel: La Cure, Les Rouges s./Chéserex (Körner wie Haselnüsse), St. Cergue, Esmonts, Ursy, Prez, Vauderens, Sâles, Maules, Veytaux, Château-d'Oex; △ in Marsens, Lausanne und auf den Rochers de Naye. **T** I, 4.
	d	759	28	6–8 p	WSW	ENE	.	.	●	K im mittlern Wallis zwischen dem Borgne- und dem Leuker- und Turtmantale. **T** I, 4.
	e f	758 758	29 25	8–9 p 8^{30}–9 p	WSW SSW	ENE NNE	. .	. .	●△ ●	Vom mittlern Langensee K, e, gegen das Misox und den Comersee (Lugano <, Braggio △) und vom Brienzer Rothorn K, f, längs der Feuerstein-Pilatuskette zur mittlern Reuss ziehend (Lungern, Cham). **T** I, 4.
	g,g$_1$	758	27	8–10^{45} p	SW	SE E	195	78	●△▲	Aus dem Pruntrut erster Zug mehrerer Nachtgewitter mit der Südgrenze Saignelégier, Aarau, Wil (St. G.), Rorschach und der approximativen Nordgrenze Basel, Höchenschwand, Ludwigshafen gegen den Bodensee; Wil-R. <, sonst Blitze in den Wolken (Frauenfeld: „zwischen zwei parallelen Wolkenlagen"). Hagel: Chevenez, Courtedoux, Fontenais, Therwil, Pfeffingen, Basel (Körner flach, 1/2 cm dick und bis zu 1 1/2 cm im Durchmesser), Rheinfelden, Möhlin, Böttstein, Döttingen, Baldingen, Böbikon, Schöfflisdorf, Weiach, Windlach, Schaffhausen, Basadingen, Nussbaumen, Stein, Hüttwilen, einzelne Körner in Liestal; Abzweigung g$_1$ von der Schafmatt gegen den Zugersee: Aarau, Mettmenstetten, Cham. **T** I, 4.

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Mai 31	h	757	22	9^{30}–11^{15} p	SW	NE	.	.	●	K vom Quellgebiet der Thur zum Rhein (Illmündung bis Bodensee); in Haag 9.30—11.15 p, 20 mal Donner. **T** I, 4.
	.	.	.	p	.		.	.	●▲	Lokale K: Wasen p (▲ in Oeschenbach), Realp 7.45 p, Ragaz 8 p, Comprovasco $9\frac{3}{4}$ p. Blitz und Donner: Säntis 7.40—50 p (im NE).
» 31/1. Juni	.	756	22	10^{55} p–1^{20} a	W	E	154	56	●▲	K vom Oberelsass dem Rhein und der Thur entlang zum Bodensee ziehend; Hagel: Basel 11 p, Möhlin 11.10—18 p, Hochfelden, Andelfingen (0.05 und 1.05 a), Winterthur 0—0.05 a, Diessenhofen, Niederneunforn, Weinfelden, Birwinken; Wittnau <.
Juni 1	a	756	22	0^{30}–2^{30} a	WSW	ENE	126	84	●△▲	K-Zug aus dem Pruntrut über den Basler Jura, das Rheingelände und die Südabdachung des Schwarzwalds zum Höhgau und zum Untersee; Wil-R <. Hagel: Buus, Böttstein, Döttingen, Würenlingen, Ober- und Unterendingen, Raat, Hochfelden, Wil-R., Pfungen, Dättlikon, Berg a./J., Buch a./J., Neftenbach, Andelfingen, Henggart, Dägerlen, Dynhard, Wilen, Stammheim; △ in Lohn. **T** I, 5.
	b	756	22	1–3^{15} a	W	E	155	88	●²△▲	Aus dem mittlern Berner Jura K rasch zum Bodensee und ins Appenzeller Hinterland ziehend; Nordgrenze: St. Ursanne, Baden, Stein, Kreuzlingen, Südgrenze: Sonceboz, Münster, Wernetshausen, Appenzell. Zürich <, eine Minute ▲ im Platzregen. Hagel: Boppelsen 2.20 p, Uster (Erbsgrösse), Greifensee (andern Morgens noch Haufen zusammengeschwemmter Körner), Wülflingen, Seuzach, Oberwinterthur, Pfäffikon, Wiesendangen, Rickenbach, Thundorf, Lustdorf, Strohwilen, Tegerwilen, Reute. **T** I, 5.
	c–e	756	14	2^{45}–4^{45} p	.		.	.	●²	Ein K, c, von der Schafmatt ins Lorzegebiet (Mettmenstetten 48 mm), ein anderes, d, aus dem Grossen Moos gegen Bern (49 mm), ein drittes, e, das Haslital hinauf ziehend (Meiringen $42\frac{1}{2}$ mm).
	f	756	14	3^{30}–6 p	SW	NE	55	55	●²	Vom Oldenhorn K-Zug gegen Brienzergrat und Kleine Scheidegg, im N bis nach Wimmis, im S gegen Kandersteg sich verbreitend. Tagesniederschlag in Zweisimmen 48 mm. **T** I, 5.
	g	754	24	4^{40}–6 p	SW	NE	.	.	●	K im mittlern Wallis, etwa innerhalb der Grenzpunkte Sion, Leukerbad, Evolène, Turtmann.
	h,i	756	16	6–8^{30} p	W / SW	E / NE	.	.	●²	Andeutung eines K-Zuges, h, von der Glâne zum Thunersee, im N Freiburg, im S La Valsainte streifend (Wimmis 46 mm, Beatenberg 50 mm) und eines andern, i, von den Rochers de Naye ins Pays-d'Enhaut ziehend (Château-d'Oex, besonders heftig 7.48—8.15 p). **T** I, 5.
	.	.	.	a u. p	.		.	.	●²	Lokale K: Champ-Fahy 0.45 a, Gäbris $4\frac{3}{4}$ a, Clarens 4.30 p, Buchsteg 5.30 p (48 mm). Donner in Entlebuch 4.40—8 p (65 mm). **T** I, 5.
» 2	.	.	.	a u. p	.		.	.	●△▲	Lokale K: Andeer 4.40—6 a, Santa Maria $7\frac{1}{2}$—9 a, Wernetshausen 12.20—21 p △ von 9 mm im Durchmesser, Altdorf 4.20 p, Obstalden 9.30 p, ▲ in Altorf und Hofen (Schaffhausen). Blitz und Donner: Einsiedeln 1 a.
» 3	.	765	11	6–7 p	.		.	.	●	K an der franz.-neuenburgischen Grenze und im Birsigtal: La Brévine, Therwil.
» 4	.	768	11	11^{30}a–12^{20}p	.		.	.	●	Kleines K zwischen Knonauer Amt und Zürcher Obersee: Mettmenstetten, Rapperswil.
» 9	a	763	15	11 a–4 p	NW	SE / S	117	26	●²△▲	Vom badischen Blauen und vom Feldberg her K langsam gegen den Rhein (zwischen Ergolz- und Thurmündung) und die untere Aare, dann zwischen Reppisch und Wigger gegen den Vierwaldstätter- und Zugersee, hierauf, ostwärts gewendet, zum Glärnisch und Hausstock ziehend. Grenze im N und E: Höchenschwand, Wil-R, Regensberg, Mettmenstetten, Einsiedeln, Glarus, im W und S: Rheinfelden, Olten, Malters, Bisithal, Elm. △ in Seelisberg und Isleten, ▲ mit wolkenbruchartigem Regen und Schwemmschaden in den Reben in Aarau. Hagelschaden, vide Ergänzungen. **T** I, 6.
	b	762	14	12^{h}–1 p	W	E	.	.	●▲	Kleines K am nördlichen Randen und im Reiath. ▲ in Opfershofen und Hofen. **T** I, 6.
	c	762	18	12^{30}–3^{30} p	N	S	92	46	●	K-Zug vom Mont Terrible über Chaumont und Chasseral (Champ-Fahy: „5 tonnerres dont 3 violents") und die Juraseen gegen den Moléson. Westgrenze: St. Ursanne, Boudry, Moudon; Ostgrenze: Delémont, Murten, Marsens. **T** I, 6.
	d	760	21	12^{40}–2^{30} p	NW	SE	.	.	●	K vom Maggia-, Onsernone- und Centovallital zum Agno ziehend: Cevio, Crana-Torricella. **T** I, 6.

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
Juni 9	e	762	18	2^{30}–5 p	NW – E) SE)	50	50	●▲	Vom Speer ↖ zu beiden Seiten der Churfirsten gegen E (Haag) und SE (Tschiertschen) ziehend. ▲ in Sargans 3.25—50 p. **T** I, 6.
	f-i	.	.	zw. 2^{45} u. 4^{35} p	.	.	.	●▲	Vier kleine ↖: f, 2.50—4 p vom Stockhorn zur Jungfrau, g, 2.45—4.15 p aus dem Wiesental zum Hauenstein, h, 2.45—4.25 p im untern Klettgau nach W ziehend (▲ mit viel Regen in Wilchingen) und i, 3—4 p von SW nach NE an der Rheinmündung (▲ in Balgach, Berneck, Walzenhausen, Au, St. Margrethen). **T** I, 6.
	k-p	.	.	zw. 4 u. 7^{50} p	.	.	.	●△▲	Sechs kleine ↖: k, 4—6 p im Mittelwallis zwischen Borgne und Dala, l, 4.50—5.35 p an der untern Sitter (Bischofszell, St. Gallen), m, 5—6 p vom Ueberlingersee gegen die Sittermündung (Scherzingen ▲, Birwinken ≺), n, 5.30—6.40 p vom Hohen Kasten westwärts gegen den Necker (Säntis △ und ≺), o, 5.30—6.50 p vom Bielersee südwärts zwischen Broye und Saane (Sugiez, Murten, Payerne, ▲ in Ins und Gampelen) und p, 6.45—7.50 p am obern Zürichsee (Rapperswil, Richterswil). **T** I, 6.
» 13	.	760	12	1–2^{50} p	.	.	.	●▲	↖ zwischen der mittlern Wynen und der Lägern (Kulm, Baden, Schöfflisdorf), ebenso am Etzel (Wädenswil, Rapperswil, ▲ in Feusisberg) und im Sottocenere (Lugano 2.45 p und Ponte-Tresa Donner).
» 14	a	758	15	2^{50}–4^{15} p	NW SE	37	29	●	Aus dem linksseitigen Aaremündungsgebiet schwaches ↖ zwischen Rhein und Töss einerseits und dem Limmattal anderseits gegen das Zürcher Oberland ziehend (Böttstein, Greifensee). Lokales ↖ über Mettmenstetten 3.12 p.
	b u. c	758	18	zw. 4 u. $7\frac{1}{2}$ p	NW SE	.	.	●	Zwei kleine ↖: b, 4—$5\frac{1}{2}$ p zwischen Bremgarten, Hitzkirch und Zug (in Mettmenstetten zum zweiten Mal), c, $6\frac{1}{2}$—$7\frac{1}{2}$ p zwischen Murtnersee und Berra.
» 17	a u. b	759	26	zw. 5 u. $8\frac{1}{2}$ p	.	.	.	●	↖ im Tessin: a, 5—6.30 p aus W über Cevio nach Biasca, b, 5—8.20 p aus dem Calanca und Misox dem Agno entlang zur Tresa. Lokales ↖ in Castasegna 5.30 p.
	c	762	21	6^{30}–9^{20} p	E W	35	28	●	Vom Bregenzerwald heftiges ↖ gegen das Thurgauer Bodenseegelände ziehend (Arbon heftige Blitze und 7.30—8.40 p Platzregen). Lokales ↖ über Siegel und Hohen Kasten.
» 18	a-d	.	.	4^{15}–7 p	.	.	.	●▲	Vier kleine ↖: a, 4.45—6.05 p vom Speer gegen Fluhbrig und Aubrig, b, 5—6 p von der Maienfelder Furke (Arosa ▲) gegen den Montalin, c, 5.30—6.30 p vom Urirotstock gegen den Tödi und d, 5.30—7 p im Mittelwallis (Leukerbad, Varen). **T** II, 1.
	e	759	26	5^{30}–9 p	NE SW	35	35	●▲	Vom Splügen her ↖ durch das Misox und Calanca zum Rivieratal und zur Tessinmündung ziehend; ▲ in Braggio, Gordola, Reazzino und auf dem Bernhardin. **T** II, 1.
	f	763	23	6–8 p	NW SE	30	24	●▲	↖-Zug vom Heitersberg (Bremgarten) zuerst zwischen Reppisch und Reuss, dann ostwärts bis zum Greifensee sich ausdehnend zum Zuger-, Aegeri- und obern Zürichsee (▲ in Uster, ≺ in Wernetshausen). **T** II, 1.
	g	763	24	7^{15}–8^{15} p	S N	.	.	●	Kleines ↖ am untern Zürichsee: Zürich Blitz und Donner 7.35 p 3 km südlich, 8.10 p 1 km nördlich. **T** II, 1.
	h	763	23	7^{30}–9 p	W E) E)	38	38	●△▲	Von der mittlern Wigger ↖ ostwärts gegen die Reuss, im N bis Muri, im S bis Luzern sich ausdehnend, dann gegen Zuger-, Aegeri- und Vierwaldstättersee ziehend; ≺ in Cham, Zug und Unterägeri, ▲ in Oberkirch, Schenkon, Gunzwil und Unterägeri, △ auf dem Rigi. **T** II, 1.
	i	762	23	7^{30}–9^{30} p	NNE SSW	36	24	●△▲	Aus dem Sense- und dem untern Saanegebiet ↖-Zug, östlich bis Schwarzenburg und La Valsainte, westlich bis Murten und Moudon sich erstreckend, in das Quellgebiet der Broye; in Freiburg 40 mal Donner, vereinzelte ▲-Körner in Marsens, ▲ in Düdingen, Tafers, Rueyres, Säles. **T** II, 1.
	k	762	22	8–9^{15} p	ENE WSW	38	38	●▲	↖ aus dem Gebiet der Scheulte, obern Birs und Sorne zwischen Delémont-St. Ursanne und Weissenstein-Tramelan zum Doubs ziehend; haselnussgrosser Hagel in Delémont. **T** II, 1.
	l	762	23	8–10 p	S N	35	35	●	Vom untern Gürbetal und mittlern Sensegebiet ↖-Zug zwischen Wasen und Herzogenbuchsee im E, Murten und Biel im W zur Emmenmündung. **T** II, 1.
	m	762	24	$8\frac{1}{2}$–10^{45} p	ENE WSW	36	36	●▲	Zug heftiger ↖ zwischen unterer Glatt- und Suhrmündung. Hagel in Boppelsen, Weiningen, Engstringen, Remetschwil, Bellikon, Künten. **T** II, 1.
	n	759	26	9–10 p	SW NE	.	.	●▲	Kleines ↖ im Tresa-, Agno- und Cassarategebiet, nussgrosser ▲ in Lugano, ≺ in Valcolla. **T** II, 1.

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Juni 18	o	762	23	9^{15}–11^{30} p	S	N	80	40	●²	Von der Arvemündung ↖-Zug ins Quellgebiet des Doubs und ins südwestl. Neuenburger Bergland; Cossonay ≺. Tagesniederschlag in Nyon 51 $^{m}/_{m}$, Cossonay 41 ½ $^{m}/_{m}$. **T** II, 1.
	p	764	17	9^{30} p–o^{h}	ENE	WSW	70	35	●	Aus dem mittlern Tœss- (Kollbrunn) und dem untern Thurgebiet (Niederneunforn) ↖ über den Unterlauf von Glatt, Limmat, Reuss und Suhr gegen das Quellgebiet der Ergolz und die Langetenmündung ziehend; ≺ in Kloten, Aarau, Hunzenschwil. **T** II, 1.
	.	.	.	p	.		.	.	●	Lokale ↖: Davos 2.10—3.20 p, La Cure 3 p, Escholzmatt 5 p, Guttannen 6.30 p, Clarens 7.30 p, Platta 8 p, Locarno 11.45 p.
» 18/19	.	764	17	11 p–1 a	W	E	.	.	●	↖ am obern Zürichsee: Wädenswil 11.12 p, Hombrechtikon 0.45 a, ≺.
» 19	a	765	16	1^{30}a–12^{30}p	W	E	.	.	●▲	↖ am Nordfuss des Randen; ▲ in Altorf und im badischen Orte Büslingen.
	b u. c	765	20	1^{50}–4^{25} p	.		.	.	●²	Zwei kleine ↖: b, 1.50—2.45 p vom obern Limmattal ins untere Suhrtal (Dietikon, Aarau), c, 2.40—4.25 p zwischen Birsig und Sisseln (stellenweise wolkenbruchartiger Regen, Tagessumme in Liestal 64 ½ $^{m}/_{m}$, Augst 43 ½ $^{m}/_{m}$).
	d	766	22	5^{25}–6^{30} p	SW	NE	.	.	●	↖ zwischen unterer Broye und Murtnersee einerseits und der Saane anderseits: Payerne, Murten.
	.	.	.	p	.		.	.	●	Lokale ↖: Bisithal 5 ½ p, Diessenhofen 7 p („nur sehr wenige, aber sehr starke Entladungen"), Vissoye p, Biasca abends. Blitz und Donner: Lausanne 1.45 p (im NE).
» 22	.	765	23	p	NE	SW	.	.	●	↖ das Wutachtal hinunter ziehend; Schleitheim und Hallau Blitz und Donner 3.40—5 p. Lokales ↖ in Unterkulm 10 p.
» 23	.	764	17	12^{30}–1^{10} p	.		.	.	●	↖ im Wutachtal: Hallau und Schleitheim Blitz und Donner.
	a	762	24	5^{30}–6^{30} p	NW	SE	60	60	●	Vom Reiath her ↖ zum Untersee und dann dem Bodensee (Romanshorn, Friedrichshafen) entlang zur Rheinmündung.
	b	762	25	5^{30}–8^{15} p	NW	SE	80	64	●	↖-Zug vom obern Zürichsee ostwärts gegen den Vorarlberg (Haag, Feldkirch), südostwärts gegen die Grauen Hörner und über den Calanda ins Prätigau, Schanfigg und Davoser Tal.
	c	762	25	9–10^{15} p	W	E	.	.	●	Kleines ↖ zwischen der mittlern Sense und dem Quellgebiet der Aare (Belp, Eggiwil).
» 24	a	760	25	12^{h}–3^{30} p	WSW	ENE	150	50	●▲²	Aus dem nordöstl. Berner Jura Zug heftiger ↖ innerhalb der Grenzen Herbetswil, Kölliken, Zürich, Frauenfeld, Friedrichshafen im S und Liestal, Höchenschwand, Lohn, Ludwigshafen im N zum Randen und untern Bodensee; Weinfelden und Homberg bei Wittnau ≺. Hagelkörner in Buus und Gelterkinden bis baumnussgross, Kilchberg 1 ^{cm}, Wittnau hasel- bis baumnussgross; Böttstein vereinzelt wie grosse Haselnüsse, Zurzach anfangs wie grosse Erbsen, in Hallau Schaden stellenweise sehr gross. Hagelbeschädigte Gemeinden, vide Ergänzungen. **T** II, 2.
	b	761	25	1^{50}–2^{30} p	S	N	.	.	●	Kleines ↖ im Entremonts und untern Bagnetal: Bourg-St. Pierre, Orsières, Chable. **T** II, 2.
	c	760	24	2^{30}–3^{30} p	W	E	.	.	●▲²	Von der Schafmatt ↖ gegen die Lägern und den Hönggerberg. Hagel, vide Ergänzungen. **T** II, 2.
	d	761	24	2^{30}–5 p	NW	SE	120	60	●³▲²	Aus dem Knonauer Amt heftige ↖ einesteils zum Vierwaldstättersee und ins Engelberger- und Schächental, anderseits in den Vorarlberg und ins Davoser Tal ziehend. Nördliche Grenze: Oberer Zürichsee, Wildhaus, Feldkirch, sowie Hochwang, Flüelapass, südwestliche und südliche: Rigi, Engelberg, Elm, Reichenau, Filisur. Im hintern Alp- und Sihltal und im untern Werdenberg kolossaler Wasserschaden (Brücken eingestürzt) und schwerer Hagelschlag. Niederschlag bis 9 ½ p in Iberg = 91 ½ $^{m}/_{m}$, Tagessumme in Linthal 50 ½ $^{m}/_{m}$, Haag 34 $^{m}/_{m}$. Hagel, vide Ergänzungen. **T** II, 2.
	e f	762 761	26 25	2^{45}–5 p	.		.	.	●	Ein kleines ↖, e, vom Maggiatal zum untern Tessin (Cevio, Bellinzona), ein anderes, f, vom obern Murgtal im N an Bischofszell und im S an Herisau und St. Gallen vorbei zum Bodensee ziehend. **T** II, 2.
	g	762	25	2^{45}–6 p	SW	NE E	75	50	●	Andeutung eines ↖-Zuges vom Bergell ins Oberengadin und Münstertal: Castasegna, Sils-Maria, Bevers (4.15—7 p = 7 $^{m}/_{m}$ Regen), Santa-Maria. **T** II, 2.
	h	761	24	4^{20}–6^{35} p	W	E	60	34	●△▲	Vom nordwestlichen Pfannenstiel ↖ über Kreuzegg und Hörnli ins Appenzeller Hinter- und Mittelland ziehend; ▲ in Kappel, Degersheim (schwach), Herisau, Urnäsch und auf dem Schwäbrig; Graupeln in Heiden. **T** II, 2.
	i k	761 762	25 24	5–6 p	W N	E S	.	.	●	Zwei kleine ↖: i, von den Mythen und dem Frohnalpstock zum Glärnisch und Schilt ziehend, k, im Blegnotal. **T** II, 2.

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Juni 24	l	762	25	$6–7^{30}$ p	W E	65	52	●	Von den Franches-Montagnes K-Zug im N bis ins Scheultetal (Mervelier), im S bis Aarberg sich erstreckend, gegen die Balsthaler Klus und die untere Wigger. **T** II, 2.
	m	761	25	8–11 p	W SE	70	47	●	Innerhalb der Grenzpunkte Murten, Schwarzenburg, Wimmis, Kienthal einerseits und Kerzers, Grosshöchstetten, Schwarzenegg, Grindelwald anderseits K vom Murtnersee und Grossen Moos gegen die Jungfraugruppe ziehend. Beatenberg <. **T** II, 2.
	n	762	25	$8^{30}–10^{40}$ p	SW NE	48	32	●	Aus dem obern Traverstal K-Zug über das östliche Neuenburger Bergland zum Chasseral: St. Sulpice, Champ-Fahy. **T** II, 2.
	o-q	.	.	$9–11^{30}$ p	.	.	.	●▲°	Drei kleine K: o, 9—10 p aus dem Knonauer Amt zur Bucht von Küsnach (▲ im Grossholz b. Mettmenstetten, p, 10.30—11 p von der Tresa zum Monte Generoso und q, 10.50—11.40 p im Jauntal (La Valsainte prächtige Blitze, heftiger Regen mit etwas Hagel). **T** II, 2.
	.	.	.	a u. p	.	.	.	●²	Lokale K: Ragaz 10.30 a, Lauterbrunnen (11—11 ¾ a viermal Donner), Wimmis p, Varen 2 p, Guttannen 4 p, Andermatt 3 u. 6 p, Splügen 5.45 p, Glarus 6¾ p (Regensumme der drei K = 66 mm, Tagessumme 77½ mm, Strasse ins Klöntal stellenweise meterhoch mit Schutt überführt), Vissoye 6¾ p, La Roche 9 p, Clarens 11.15 p, Gsteig b./Saanen 11.30 p. **T** II, 2.
» 28	.	765	22	$0^{1}/_{4}–3^{3}/_{4}$ a	W E	.	.	●	Vom Niesen K-Zug gegen Männlichen und Faulhorn: Frutigen, Kienthal, Lauterbrunnen 1½—2 a und 3—3¾ a.
	a	762	29	$12–3^{15}$ p	SW NE	33	26	●▲	Aus dem Quellgebiet der Birsig K über das Gebiet der Ergolz zum Rhein und zur Sisseln ziehend. Hagel: Böckten, Buus (bis haselnussgross), Gelterkinden 2.40—51 p („die meist flachen und zackigen Hagelkörner hatten bis zu 30 mm im Durchmesser"). **T** II, 3.
	b	763	28	4–8 p	SW NE	162	54	●▲²	Zug stellenweise heftiger K (auf dem Säntis 60 elektrische Entladungen) vom Stockhorn und Niesen über die Centralschweiz in das St. Galler und Appenzeller Bergland, im N bis nach Diesbach, Escholzmatt, Küsnach, Uster, Wernetshausen, Herisau, St. Gallen, im S nach Frutigen, Meiringen, Altdorf, Sargans, Haag sich erstreckend. Hagel: Wimmis (schwach), Reutigen, Heiligenschwendi, Sigriswil, Buchholterberg, Unter- und Oberlangenegg, Wachseldorn, Horrenbach, Beatenberg (3 Minuten), Interlaken (15 Minuten), Rötenbach, Eggiwil, Eriz, Sarnen, Isenthal (schwach), Appenzell. **T** II, 3.
	c	762	28	$4^{40}–6$ p	SW NE	.	.	●△	Vom Hohen Kasten und von der Fähnern kleines K gegen den Bregenzerwald; △ in Altstätten 5.35—45 p. **T** II, 3.
	d	763	29	$4^{50}–9$ p	SW NE	76	38	●▲°	Vom Albis K-Zug zur Murg, mittlern Thur und zum Bodensee, im N Zürich (6.15—20 p zwölf Donner), Frauenfeld, Friedrichshafen, im S Albishorn (▲°), Bauma, Arbon streifend; in Uster 6.19—21 p erbsengrosser ▲. **T** II, 3.
» 29	a	761	19	10 a–12^{20} p	SW NE	169	75	●	Aus den Franches-Montagnes Zug leichter K gegen den Ueberlingersee, im N von St. Ursanne, Basel-Augst und dem Nordfuss des Randen begrenzt, im S Moutier, Langenbruck, Wil-Rafz und Eschenz streifend. **T** II, 4.
	b	762	19	11 a–12^{30} p	SW NE	.	.	●	K lokalen Charakters am Chaumont und Chasseral. In Champ-Fahy 12.10 p eine einzige sehr heftige Entladung, 100—200 m entfernt. **T** II, 4.
	c	763	20	$12^{10}–2^{35}$ p	SW NE	105	70	●	Vom westlichen Ende des Leman, zwischen Cossonay und Estavayer einerseits und Evian, Gruyères anderseits, K zum Murtnersee und ins Jauntal ziehend. **T** II, 4.
	d	761	20	1–4 p	SW NE W E	99	36	●▲	K-Zug vom Brienzer Rothorn zum Vierwaldstättersee, dann, mit Abzweigung ins Schächen- und Brunnital, ostwärts zum Falknis und Calanda; ▲ in Ingenbohl. **T** II, 4.
	e	761	24	$1^{15}–4$ p	SW NE	68	34	●	Leichte bis ziemlich starke K vom Hohen Ronen über Thur und Sitter zum obern Bodensee ziehend; Grenze im S: Einsiedeln, Starkenbach, Heiden, im N: Richterswil, Wald, Weinfelden, Altnau. In Wernetshausen 1.20—2.30 p 20 mal Donner. **T** II, 4.
	f	762	25	$4–5^{50}$ p	SW NE	65	65	●	Andeutung eines Zuges schwacher K vom Lago Varese über den Ceresio gegen das Bergell: Ponte Tresa, Lugano (1—9 p = 21 mm Regen), Castasegna (4.45—5.40 p = 5 mm), **T** II, 4.
	g	762	24	$4^{40}–5^{45}$ p	NW SE	.	.	●	K zwischen Hochwang und Piz Languard: Langwies, Davos, Bevers. **T** II, 4.
	.	.	.	a u. p	.	.	.	●	Lokale K: Cevio 8½ a, La Cure 9 a, Sonogno 2 p, Locarno p, Lauterbrunnen 3 p (in 10 Minuten 4½ mm Regen), Vrin und Vals p, Andeer 4.10—25 p bei SW_4, Santa Maria 6.30 p, Biel gegen 8 p. **T** II, 4.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K$_A$ oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 3	a	762	24	3^{45}–5 p	SW	NE/E	.	.	●△	K$_A$ zwischen Zugerberg und Bachtel, sich im N bis zur Forch, im S über den Zürcher Obersee erstreckend. Einzelne Hagelkörner 4.14—15 p in Wädenswil.
	b	763	23	4–7 p	SW	NE/E	93	31	●▲	Vom Lindenberg K$_A$ gegen den Untersee, den Bodensee und ins Appenzellerland; Grenze im N: Dietikon, Diessenhofen, Radolfszell, Friedrichshafen, im S: Muri, Thalwil, Appenzell, Heiden. In Zürich 4.43 p <$_A$, in St. Gallen 6.32 p <$_A$, dann 3 Minuten lang erbsengrosser Hagel; ▲ auch in Thalwil, Heiden und Wädenswil. Lokales K$_A$ im mittlern Simmental (Zweisimmen, Boltigen).
» 4	a	763	21	3^{35}–6^{10} p	S	N	50	40	●	Vom östlichen Leman K$_A$ ins Grosse Moos ziehend: Clarens, La Valsainte, Murten. T II, 5.
	b	762	21	5^{15}–8^{30} p	SW	NE	96	32	●	Andeutung eines schmalen Zuges lose zusammenhängender K$_A$ aus dem obern Simmental zum Brienzer Rothorn und zum Stanserhorn: Zweisimmen, Frutigen, Interlaken, Lungern, Stans. T II, 5.
	c	762	22	7–8 p	SW	NE	40	40	●	Kleines K$_A$ von der Balsthaler Klus zur östl. Lägern ziehend: Olten, Aarau, Schöftisdorf. T II, 5.
	d	763	23	7–10 p	SW	NE/E	81	27	●△	Aus dem mittlern Lorzegebiet K$_A$, sich nach N und E über das mittlere und obere Töss- und Thurgebiet ausbreitend, zum Unter- und Bodensee ziehend; Grenze im S: Menzingen, Lachen, Starkenbach, Appenzell, Altstätten, im N: Hausen, Dübendorf, Winterthur, Stein, Meersburg, Friedrichshafen. In Wädenswil-Dorf einzelne Hagelkörner im Regen. T II, 5.
	e	763	23	7–10^{20} p	SW	NE	.	.	●	Aus dem Quellgebiet der Hallwiler Aa K$_A$-Zug gegen die Pfannenstiel-Kette: Hitzkirch, Cham, Stäfa. In Zürich 8.29—47 p fünf Donner 4—6 km im SE. T II, 5.
	.	.	.	10 p–n	.	.	.	.	.	Blitz und Donner: Clarens (im S).
» 5	a 761 / b,c 758	16 / 24	12^{45}—1^{30} p / 2^{45}–5 p	W / NW	E/SE	.	.	●▲	Zwei kleine K$_A$, a, am Blauen Berg, b, 2.45—3.30 p vom Neuenburger- und Murtnersee zur Sense und ein grösseres, c, 3—5 p aus der Napfgegend zwischen Langnau, Marbach, Brienzer Rothorn einerseits und Entlebuch, Schimberg, Sarnen anderseits zum Brünig ziehend. Hagel in Entlebuch, Hasle, Sachseln. T II, 6.
	.	758	23	2^{50}–4^{10} p	SW	NE	.	.	●	Kleines K$_A$ mit starken Entladungen zwischen Knonauer Amt und Greifensee: Mettmenstetten, Uster, Zürich (2.50—3 p ca. zehn, 3.30—35 p drei, 3.50 bis 4.10 p vierzehn Donner, 3.38—42 p vier el. Entladungen 3—5 km im SW, 3.37 und 39 p 2 km im S, 3.48 p <$_A$.
	d	758	23	3^{45}–4^{30} p	NW	SE	33	44	●▲	Zwischen Limmat und Reuss K$_A$ von deren Mündungsgebiet gegen Albis und Pfannenstiel ziehend: Baden, Hedingen, Horgen, Zürich (4.10 <$_A$, 4.17 bis 20 p drei Donner 3—4 km im S, 4.20—30 p Donner fern im S). Hagel in Rüschlikon, Küsnacht, Thalwil, Erlenbach. T II, 6.
	e	758	23	4–8 p	SW	N/NE/E	100	27	●▲	Von der Mündung der Kleinen Emme K$_A$-Zug ins Quellgebiet der Glatt (Uster) und ins Wäggital (Vorderthal), mit südlicher Abzweigung zum Speer, nördlicher ins mittlere Thurgebiet, von dort einen Ast gegen den Höhgau, einen andern zum Bodensee sendend. In Zürich 5—5.05 p 6 mal Donner im S und SE; K$_A$-Regen in Lachen = 34 ½ $^{m}/_{m}$, Tagessumme in Diessenhofen = 42 $^{m}/_{m}$, in Romanshorn = 85 ½ $^{m}/_{m}$. Hagel in Emmen, Baar, Menzingen, Tuggen, Reichenburg, Bilten. T II, 6.
	g	758	20	4^{30}–6 p	SW	NE	45	36	●²▲	Aus dem Neckertal K$_A$ längs der Alpsteinkette in den Bregenzerwald ziehend. Hagel in Altstätten (baumnussgross), Marbach, Rebstein, Balgach, Diepoldsau, Reute, Thal, Rheineck, Walzenhausen, St. Margrethen. Tagesniederschlag: Teufen 41 $^{m}/_{m}$, Appenzell 63 $^{m}/_{m}$. T II, 6.
	f,h,i	758	23	zw. 4 u. 8^{30} p	.	.	.	.	●	Drei kleine K$_A$: f, 4—5.10 p zwischen Aare und Hallwiler Aa (Aarau, Kölliken, Kulm), h, 6.30—7 p nördlich von Basel aus dem Wiesental ins Elsass und i aus dem Werdenberg (Sevelen) in die Lichtensteiner Alpen. T II, 6.
	.	.	.	a u. p	.	.	.	.	●	Lokale K$_A$: Genf (seit 1 a), Clarens 2 ¼—2 ½ a, Freiburg 3—4 a, Appenzell 1 p.
» 6	a	758	15	9^{50}–11^{46} a	WNW	ESE	72	48	●▲⁰	Vom Schwarzwald her K$_A$ über den Randen, dann zwischen Untersee und Thur zum mittlern Thurgau: Schleitheim ▲, Weinfelden.
	b	758	15	11^{30} a–1^{05} p	WNW	ESE	55	44	●▲	Schmaler K$_A$-Zug vom Randen zur Sittermündung; K$_A$-Regen 12.08—38 p in Frauenfeld = 17 ½ $^{m}/_{m}$. Lokales K$_A$ in Wädenswil 1 p (12.55 p ▲⁰), ▲ in Udligenswil (Luzern) und Neuheim (Zug).
	c,d	760	19	4^{40}–6 p	W	E	.	.	●▲	Zwei kleine K$_A$: c, vom Zürichberg zum Hörnli (▲ in Küsnacht und Illnau), d, vom Schauenberg zur Sittermündung.

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 11	a	763	17	10^{45}a–12^{30}p	SW	NE	50	50	●	Vom Mont Suchet ↖ über das Neuenburger Bergland gegen den Mont d'Amin ziehend: Ste. Croix, Cernier. **T III, 1.**
	b	763	17	11^{45}a–3^{15} p	WNW	ESE	100	31	● ▲	Aus dem Dünnerntal und vom Passwang ↖-Zug zwischen Diegten, Aarau, Bremgarten, Stäfa einerseits und Weissenstein, Sursee, Küsnach, Schwyz anderseits ins Wäggital. In Langrüti bei Wädenswil und in der Nähe von Männedorf ↙. Hagel: Welschenrohr, Fulenbach, Murgenthal, Vordemwald, Pfaffnau, Roggliswil, Zofingen, Brittnau. **T III, 1.**
	c	761	22	1^{15}–2^{45} p	SW	NE	35	28	●	Kleines ↖ vom Blauen Berg ins untere Wiesental: Grellingen, Basel, Liestal, Schopfheim. **T III, 1.**
	d_1,d_2	761	25	1^{30}–5 p	S / SW	S SE	40 / 78	40 / 24	●² ▲	Von der Nordabdachung des Randen ↖ einesteils (d_1) der Wutach entlang zum Rhein, dann zur westlichen Lägern, andernteils (d_2) über den Reiath ins Thur- und Sittergebiet ziehend. Grenzlinie von Zug d_2 im SW: Schleitheim, Winterthur, Urnäsch, im NE: Lohn, Haidenhaus (24 ½ $^m/_m$), Rorschach (28 ½ $^m/_m$), im SE: Appenzell, Altstätten. Hagel: Adlikon, Thalheim, Wiesendangen, Mettendorf, Hüttlingen. Tagesniederschlag: Bischofszell 35 $^m/_m$, Degersheim 42 ½ $^m/_m$. **T III, 1.**
	e	761	23	2–4 p	SW	NE	39	26	●² ▲	Aus dem Quellgebiet der Sense und Gürbe ↖-Zug in dasjenige der Grossen Emme und Ilfis. Hagel: Uebeschi, Thierachern, Bleiken, Buchholterberg, Aeschlen, Innerbirrmoos. In Langnau Tagesniederschlag = 54 $^m/_m$. **T III, 1.**
	f / h	761 / 762	24 / 20	4^{43}–6^{15} p					●⁰	Zwei kleine ↖: f, 4.43—5 p zwischen oberm Zürichsee und Bachtel und h, 5 ½—6.15 p vom obern Engelberger- ins Schächental. **T III, 1.**
	g	760	23	4^{45}–6^{45} p	SW	NE	70	40	●⁰	Vom Bernhardin ↖ über das Rheinwald, das Schams und das Landwassertal ins obere Prätigau ziehend: Bernhardin, Andeer, Klosters. **T III, 1.**
	i	761	22	5^{30}–7^{20} p	W	E	70	40	●²	↖-Zug vom Rigi gegen Falknis und Calanda, im N bis zum Walensee, im S bis zum Hausstock sich ausdehnend. Tagesniederschläge: Rigi 68 $^m/_m$, Schwyz 57 ½ $^m/_m$, Elm 45 $^m/_m$. **T III, 1.**
	k / l	760 / 761	25 / 23	6–8 p / 6^{55}–8 p	SW	NE	.	.	●	Zwei kleine ↖: k, aus dem Unterwallis über Oldenhorn und Diablerets ins Frutigtal und l, im Medels und obern Vorderrheintal (Platta, Surrhein ↙). **T III, 1.**
	m / n	759 / 759	28 / 23	8–11 p	SW / NW	NE / SE	.	.	●	Heftiges ↖, m, von der Tresa und vom obern Lago maggiore ins Misox und Calanca (Brissago, Ponte Tresa, Lugano ↙, Braggio) und leichteres, n, von der Furka ins Leventinatal mit Abzweigung gegen den Oberalppass. **T III, 1.**
	o	761	19	10^{15}–11^{45} p	NNW	SSE	50	50	●	Von der Scesaplana ↖-Zug zum Piz Languard: Seewis, Davos, Bevers. **T III, 1.**
	.	.	.	p			.	.	●	Lokale ↖: Andermatt 3 ½ p, Guttannen 5 p, Porrentruy 6 p, Bernhardin 6.15 p, Grächen 7 p, Starkenbach 8 p. **T III, 1.**
» 12	a	764	10	5–8 p	NW	SE	.	.	●	↖ vom Medelser- ins Blegnotal ziehend: Platta, Comprovasco.
	b	764	14	6–9 p	SW	NE	45	36	●²	Vom Rheinwald ↖-Zug durchs Schams ins Landwassergebiet: Splügen (Dorf) 76 $^m/_m$, Davos 30 ½ $^m/_m$.
	c,e	764	15	zw. 7 u. 10 p.	SW	NE	.	.	● ▲⁰	Ein kleines ↖, c, 7—7.30 p vom Nollen zur Sittermündung, ein anderes, e, im Taminatal (Vättis, Ragaz ▲).
	d / f	759 / 760	25 / 16	5^{45}–7 p / 10^{30}–11^{30} p	SW	NE	45	45	●²	Zwei ↖, d und f, vom obern Langen- und vom Luganersee durchs untere Tessintal zum Misox und Calanca. Lugano 9 p—7 a = 48 $^m/_m$ Regen. Tagesniederschläge: Brissago 59 ½ $^m/_m$, Ponte Tresa 62 $^m/_m$. Eigentlich eine Reihe von Gewittern seit dem Abend.
	.	.	.	a u. p			.	.	●	Lokale ↖: Appenzell 0.15 a („ein einziger Donnerschlag, so gewaltig als wäre er über jedem Hause gewesen, der Blitz soll sich nach unten fächerartig verteilt haben"), Glarus und Lungern 1 a, Grono morgens früh, Castasegna 6.45 p, Bevers 7.15 p.
» 13	.	760 / 761	16 / 12	n 12./13. / a u. p			.	.	●²	Am Langen- und Luganersee bis gegen Mittag, im Calanca bis gegen Abend, Fortsetzung der intermittierenden Nachtgewitter vom 12./13. Niederschlag in Lugano 7 ½ a—1 ½ p = 26 ½ $^m/_m$, in Braggio 7 ½ a—6 p = 57 $^m/_m$. Tagessummen: Grono 44 ½ $^m/_m$, Locarno 41 $^m/_m$. Lokale ↖: Flüela p, Ponte Tresa 5 ½ p (40 $^m/_m$). Zwischen Thonon und Yvoire (linkes Lemanufer) 9 a Anfang einer Trombenbildung.
» 18	.	764	26	12–3 p			.	.	●	↖ nahe der Neuenburger Westgrenze; La Brévine, Les Ponts, La Chaux-de-Fonds und Cernier Donner.
	a	763	27	3^{15}–7^{30} p	SW	NE	162	38	● ▲²	Aus dem Quellgebiet der Grossen Emme ↖-Zug durch die Centralschweiz gegen Calanda und Bregenzerwald. Nördliche Grenze: Eggiwil, Escholzmatt, Küsnach, Lachen, Peterzell, Bregenz, südliche: Schwarzenegg, Lungern, Engelberg, Altdorf, Elm. Eichberg und Rüthi (Rheintal) ↙. Hagel: Eggiwil, Schangnau, Flühli, Giswil, Sarnen, Wolfenschiessen, Horw, Luzern, Wangen, Tuggen, Uznach, Appenzell, Gais, Eichberg, Altstätten (erbsengross), Rebstein, Balgach, Widnau, Berneck, Au. **T III, 2.**

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Juli 18	b,c	763	26	4–5^{15} p	.	.	.	●	Ein kleines ↖, b, aus dem Engstligen- zum Lauterbrunnental, ein anderes, c, vom Reiath (Buch) gegen den Untersee (Steckborn). **T** III, 2.
	d	764	21	6–8 p	NW	{SE S}	.	●	Aus dem Medelsertal ↖ einerseits zum Bernhardin und Splügen, anderseits ins Blegnotal ziehend (Biasca). **T** III, 2.
	e	763	26	6^{45}–8 p	SW	NE	.	●▲	Zweites ↖ vom Engstligen- ins Lauterbrunnental. ▲ in Interlaken. **T** III, 2.
	f	764	24	8^{30}–9^{30} p	N	S	.	●	Vom Urnersee her ↖-Zug aufwärts gegen die Furka, **T** III, 2.
	.	.	.	a u. p	.	.	.	●^{2}▲	Lokale ↖: Zofingen 3 a, Guttannen 4.40 p, Grächen 6 1/2 p, Zinal 7.15 p (ein Stück Strasse fortgeschwemmt in Grimence, ▲ in Vercorin); Wolkenbruch in Varen 8 p. Ebenso ↖ in Waldenburg nach 10 p und in Crana-Torricella 11 p.
» 19	a	763	20	0^{30}–2 a	SW	NE	35	28	● Bei heftigem SW-Wind ↖ zwischen Neuenburgersee und Saane: Romont, Murten. In Mézières bei Romont in 5 Minuten mehrere Blitzschläge, 8 Brandausbrüche. **T** III, 3.
	b	763	21	1 1/2–2^{30} a	SW	NE	.	.	● ↖ im Neuenburger Bergland: La Brévine, La Chaux-de-Fonds. **T** III, 3.
	c	762	22	3–5^{45} a	W	E	105	38	● Von der Balsthaler Klus ↖-Zug gegen den obern Bodensee, im N bis zum Rhein und zur Thur sich erstreckend, im S die Stationen Zofingen, Hitzkirch, Wernetshausen und Teufen streifend. **T** III, 3.
	.	765	17	7–7 1/4 a	W	E	.	.	● Kleines ↖ an der Lägern: Baden, Regensberg.
	d	763	27	5^{30}–9^{30} p	W	E	130	37	●▲^{0} ↖-Zug aus dem südwestl. Waadtländer Jura zum Thunersee und zur Gemmi, einen Zweig zum Schilthorn, einen andern ins Mittelwallis sendend. Nördliche Grenzlinie: Mont Risoux, Romont, Thun, südliche: La Cure, Palézieux, Saanen, Leukerbad. ▲ in La Cure. **T** III, 3.
	e	763	20	9 p–0^{h}	W	{ESE ESE}	95	38	● Vom Pilatus ↖-Zug zum Vorarlberg und gegen das untere Prätigau, im SW sich bis ins Urner Reusstal ausdehnend. Grenze im S: Sarnen, Engelberg, Göschenen, Linthal, Elm, Vättis, Seewis, im N: Weggis, Schwyz, Vorderthal, Uznach, Ebnat, Appenzell, Feldkirch. In Wildhaus Wind = Wb. **T** III, 3.
	f	761	22	9^{30}–11^{30} p	W	E	60	60	● Andeutung eines ↖-Zuges aus den Franches-Montagnes und der Doubs-Biegung gegen das Quellgebiet der Ergolz und die Balsthaler Klus, von Saignelégier, Langenbruck im S und von St. Ursanne, Liestal im N begrenzt. **T** III, 3.
	g	761	22	10^{15}–0^{h}	W	E	60	34	● ↖-Zug von der Schafmatt und der Suhrmündung gegen das mittlere Murggebiet, im S von Kölliken, Dietikon, Kollbrunn, im N von Brugg, Wil-R., Frauenfeld begrenzt: Aarau, Aadorf. **T** III, 3.
	h	761	22	10^{20}–0^{h}	WSW	ENE	.	.	● Kleines ↖ von der Ergolzmündung ins badische Rheingebiet gegen den Murgfluss: Basel-Augst, Möhlin. **T** III, 3.
	.	.	.	a u. p	.	.	.	●	Lokale ↖: Cevio 1 a, La Cure 2 a, Castasegna 3 a, Cham 3 a, Aarau 6.10—25 a, Mettmenstetten 7.10 a, Meiringen 5 p, Guttannen 9.30 p, Braggio 11 p. **T** III, 3.
» 20	a	762	24	1^{15}–2^{15} p	W	E	65	52	● Vom Hohen Ronen und vom Rossberg her ↖ innerhalb der Grenzen Etzel-Ebnat-Haag und Sattel-Bisithal-Elm-Vättis in die Lichtensteiner Berge und zum Calanda ziehend. In Iberg 26 $^{m}/_{m}$ Tagesniederschlag.
	b	761	24	3^{15}–4^{15} p	WSW	ENE	.	.	●▲ ↖-Zug vom Speer und Mürtschenstock in die untere Illgegend. Oberriet ▲, Sevelen ≺.
	c,d	761	21	3^{20}–4^{30} p	W	E	.	.	● Kleine ↖, c, zwischen dem Somvixertal und dem Lugnez (Surrhein, Ilanz, Vals) und d, zwischen Aroser Rothorn und Flüelapass (Arosa, Davos).
	{e f	761 762	21 23	6^{50}–8 p 10^{45}–11^{45} p}	.	.	.	●	↖, e, von der Ill- zur Taminamündung (Haag, Ragaz) und f, zwischen Thuner- und Sarnersee (Beatenberg, Interlaken, Lungern).
	.	.	.	a u. p	.	.	.	●▲	Lokale ↖: Lampenberg 1 a, Castasegna 2 a, Heiden 2 p, Ragaz 5.20 p ▲, Romanshorn n, Splügen (Dorf) 9 p, Davos 9—9.30 p, Andermatt 10.30 p, Baden 11 p. Blitz und Donner: Pilatus 10 a (im S), Surrhein 10.45 a, Beatenberg 7.10 p und 9.20—40 p.
» 23	a	761	25	6^{30}–10 p	SW	NE	66	22	●▲ Andeutung eines ↖-Zuges über das Bagne-, Hérémence- und Einfischtal in das Gebiet der Dala und Lonza: St. Bernhard ▲, Orsières, Chable, Hérémence, Zinal, Vissoye, Leukerbad. **T** III, 4.
	b	761	27	6^{45}–8^{30} p	SW	NE	.	.	●▲ Aus dem Val d'Illiez ↖ ins Quellgebiet der Saane ziehend: Champéry, Gsteig b./S. ▲; Villars sur Ollon ≺. **T** III, 4.
	c	762	29	7–9^{30} p	SW	NE	60	48	● Vom Lago di Varese ↖-Zug zwischen Langen- und Luganersee ins Calanca und Misox mit Richtung gegen Valle San Giacomo, im SE bis zum Monte Generoso, im NW bis Brissago und Locarno sich erstreckend. **T** III, 4.

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Juli 23	d	762	27	7–11^{50} p	SW	NE	175	39	●▲^{2}	Von der Perte du Rhône ↯ dem Leman entlang, dann über das Freiburger und Berner Voralpenland ins Entlebuch ziehend; Grenze im N: La Cure, Cossonay, Estavayer, Freiburg, Entlebuch, im S: Arvemündung, Clarens, Château-d'Oex, Adelboden, Beatenberg, Schimberg. ↯ in Mézières bei Romont. Hagel: Plan-les Ouates, Collex-Bossy, Bellevue, Rolle, Mont, Lonay, Rüeschegg, Rütti (Seftigen). **T** III, 4.
	e_1 / e_2	760	18	9 p–10^{30} p / 9 p–0^{h}	W / W	SE / NE	30 / 111	24 / 37	●▲	Von der Fibbia aus ↯, e_1, ins Leventina- und Blegnotal (Airolo, Faido, Comprovasco), e_2, durchs rechtsseitige Rhein- und durchs Landwassergebiet (im N von Andermatt, Ilanz, Arosa, Klosters, im S und SE vom Splügen und Flüela begrenzt) ins Prätigau ziehend: In Platta ▲ von Kirschsteingrösse. **T** III, 4.
	f	761	21	10^{30} p–0^{h}	SW	NE	55	44	●▲	↯-Zug vom Brienzer Rothorn über den Vierwaldstättersee zum Quellgebiet der Sihl mit nordwestlicher Ausdehnung bis Küsnach, südöstlicher bis Altdorf. Hagel: Kerns, Dallenwil, Stans, Oberdorf, Ennetbürgen. **T** III, 4.
	.	.	.	p	.		.	.	●▲	Lokale ↯: Cossonay 5 $^{3}/_{4}$ p, Herzogenbuchsee abends, Reckingen 8 p, Pontresina nach 10 p, Olten 11.45 p. ▲ in Ins. Blitz und Donner: Sihlwald, Wildhaus, Gotthard, Bernhardin und Santa Maria.
» 24	a	761	20	0^{h}–2 a	W	E	60	34	●▲	Andeutung eines ↯-Zuges aus dem Linthkanalgebiet über Walensee und Churfirsten zur Illmündung: Obstalden, Haag (in einer Stunde 20 starke elektr. Entladungen). ▲ in Uznach und Ernetschwil.
	.	761 / 761	22 / 19	4^{20}–6^{30} a / 8^{15}–9 a	.		.	.	●	↯ im Oberelsass (Baselland Donner aus NW) und zwischen Lägern und Rhein (Baden, Zurzach und Wil-Rafz Donner).
	b	760	25	12^{30}–5^{45} p	SSW	NNE	112	25	●^{2}	Aus dem westlichen Neuenburger Bergland ↯-Zug über das schweizerische und französische Juragelände und das Oberelsass ins Wiesental, im E von den Stationen St. Sulpice, Bellelay (40 $^{m}/_{m}$, „heftiges ↯") und Therwil begrenzt. Tagesniederschlag in Mormont 58 $^{1}/_{2}$ $^{m}/_{m}$.
	c	760	24	2^{40}–6 p	SW	SE	54	36	●▲	Von der Südostabdachung des Schwarzwaldes her ↯ ins Thur- und Murggebiet ziehend, im N von den Stationen Hallau, Diessenhofen, Affeltrangen, im S von Kaiserstuhl, Winterthur, Aadorf begrenzt. ▲ in Andelfingen und Adlikon.
	d-f	.	.	2^{40}–6 p	.		.	.	●^{2}	Drei kleine ↯: d, 2.40–4.50 p im südwestl. Waadtländer Jura (La Cure 68 $^{m}/_{m}$, St. Cergue 24 $^{m}/_{m}$), e, 4—4.30 p vom Stammheimer Berg zum Hohen Klingen und Untersee (Stein, Steckborn) und f, 5—6 p im Gebiet der Berra und des Mont Gibloux (Valsainte 53 $^{1}/_{2}$ $^{m}/_{m}$, La Roche 54 $^{1}/_{2}$ $^{m}/_{m}$, Marsens).
	g	760	25	5^{45}–7 p	W	E	72	48	●^{2}▲	Von der Schafmatt (Aarau) her ↯ gegen das untere Toggenburg (Wil) ziehend; Nordgrenze: Brugg, Schöfflisdorf, Winterthur, Aadorf, Südgrenze: Kölliken, Bremgarten, Uster, Sternenberg. Zufikon und Kloten ▲, Dietikon und Zürich ↯. In Zürich Platzregen 5.53—6.20 p = 11 $^{1}/_{2}$ $^{m}/_{m}$, 7.28—35 p=6 $^{1}/_{2}$ $^{m}/_{m}$.
	h	759	28	8–11 p	NE	SW	28	28	●^{2}	↯ zwischen dem obern Lago maggiore und dem Ceresio: Bellinzona, Brissago (47 $^{m}/_{m}$), Lugano, Ponte Tresa (35 $^{m}/_{m}$).
	.	.	.	a u. p	.		.	.	●	Lokale ↯: Lugano ca. 4 a, Lauenen 5.45 p, Steckborn 6—7 p, Altnau, Obstalden und Martinsbruck abends, Santa Maria 8 p, Chable 10 p, Heiden 11 p. Blitz und Donner: Unterägeri, Cevio, Clarens 9 $^{1}/_{2}$—10 p (im S).
» 25	.	.	.	a u. p	.		.	.	●^{2}	Lokale ↯: Wil (St. G.) a und p, Cham 12.30 p, Brissago 1 p, Altnau p (27 $^{1}/_{2}$ $^{m}/_{m}$), Schöfflisdorf und Niederhasle abends, Lugano n 25./26. Platzregen in Uster 11.43—49 a = 5 $^{1}/_{2}$ $^{m}/_{m}$, 5.06—09 p = 4 $^{m}/_{m}$. Blitz und Donner: Sonogno p, Borgnone n.
» 26	a	760	23	3^{20}–4^{30} p	NW	SE	.	.	●^{2}▲	↯ mit Hagel und Wolkenbruch am Napf und seinen Ausläufern; der Trubbach in einen reissenden Strom verwandelt, welcher Holz, Brückenbestandteile und Bäume fortwälzte; an den Hängen zahlreiche Erdrutschungen. ▲ in Escholzmatt. **T** III, 5.
	b	760	23	3^{30}–7^{50} p	W	E	.	.	●▲	Aus dem Quellgebiet der Sorne (Bellelay) ↯-Zug gegen dasjenige der Sihl; Nordgrenze: Delémont, Olten, Mettmenstetten, Etzel, Südgrenze: Tavannes, Willisau, Sattel. ▲ in Hitzkirch. **T** III, 5.
	c	760	23	4–5^{30} p	NW	SE	.	.	●^{2}	Vom Appenzeller Hinterland ↯ gegen die Lichtensteiner Berge ziehend. Grosse Rüfenüberführungen ab den Kreuzbergen ob Gams und Sax. Postverkehr gestört, Kulturschaden in Gärten, Wiesen und Maisfeldern. In Haag 4—5 p 20 sehr starke Donner und 4.15—6 p = 40 $^{m}/_{m}$ Regen. Tagesniederschlag in Urnäsch 55 $^{1}/_{2}$ $^{m}/_{m}$. **T** III, 5.

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 26	d,e	760	22	3^{50}–5^{30} p	.	.	.	●▲	Zwei kleine ↖: d, 3.50—5.30 p vom nördlichen Waadtländer Jura (Ste-Croix) zum westl. Neuenburger Bergland (La Brévine) und e, 4.10—5.30 p vom mittlern Neuenburger- (Boudry ▲, Châbles) zum Murtnersee (Murten). **T** III, 5.
	f	760	23	4^{50}–8^{25} p	W E	117	36	●▲	Zug heftiger ↖ vom Quellgebiet der Sorne und aus dem Pruntrut gegen die obere Töss; nördlicher Rand: St. Ursanne, Bonfol, Basel, Schöfflisdorf, Kollbrunn, südlicher: Bellelay, Olten, Küsnacht, Pfäffikon (Kt. Zürich). ▲ in Reigoldswil. ≺ am Tramlinger Berg, in Tramelan, Bellelay, Bellefontaine, Buus, Wittnau, Zürich (hier ↖ im Zenith 7.41—56 p). ↖-Regen in Olten: 46 ½ $^{m}/_{m}$ in einer Stunde. **T** III, 5.
	g	760	22	5–7^{50} p	SW NE	.	.	●	Von der Hundwiler Höhe ↖ innerhalb der Grenzpunkte Herisau, Bischofszell, Altnau, Rorschach, St. Gallen, gegen den mittlern Bodensee ziehend. **T** III, 5.
	h	760	23	7–10^{30} p	WSW ENE	45	40	●	Gleichsam als Abzweigung des Zuges f, ↖ von der Aaremündung und der Lägern zum Randen und Höhgau sich bewegend; nördl. Grenze: Waldshut, Schleitheim, Lohn, südliche: Baden, Andelfingen, Eschenz. Wil-Rafz ≺. Tagesniederschläge: Hallau 45 ½ $^{m}/_{m}$, Wil-Rafz 43 $^{m}/_{m}$. **T** III, 5.
	i	761	20	7^{45}–11 p	SW NE	.	.	●▲	↖ im südwestl. Waadtländer Jura: La Cure, St. Cergue, Le Sentier. ▲ in Plan-les-Ouates. **T** III, 5.
» 27	a	760	20	0–1^{20} a	SW NE	50	50	●²	Vom Mont Suchet ↖ der franz.-neuenburgischen Grenze entlang zu den Franches-Montagnes ziehend: Ste-Croix, Saignelégier; heftiger Regen in La Chaux-de-Fonds, Tagessumme vom 26./27. = 32 ½ $^{m}/_{m}$.
	b	760	20	0^{30}–1^{30} a	SW NE	.	.	●	↖ zwischen Broye und Murtnersee einerseits, unterer Saane anderseits: Payerne, Freiburg, Murten.
	c e	761 762	21 18	4^{30}—5 p 6^{15}—8 p	SW NE WSW ESE	.	.	●	Zwei kleine ↖: c, vom Kohlfirst zum Höhgau (Diessenhofen, Buch) und e, von Marchairuz in der Richtung gegen Evian über den Leman ziehend.
	d	761	20	4^{40}–8^{15} p	SW NE	95	27	●▲	Vom Chasseron ↖-Zug über das Neuenburger Jura- und Seegelände, den Bielersee und das Grosse Moos ins Aaretal gegen die Wiggermündung, Yverdon, Murten, Aarberg, Herzogenbuchsee im E, St. Sulpice, La Brévine, Cernier, Biel, St. Urban im W berührend. ▲ in Boudry und Neuveville.
	.	.	.	a u. p	.	.	.	●	Lokale ↖: Lauterbrunnen 0.30 a, Umgebung von Basel 3 a (Binningen, Neue-Welt, Augst), Romont 6.30 p, Niederbasle 4.45 p. Blitz und Donner: Genf 6.30 p.
» 30	.	759	25	8^{40} p–0^{h}	SSW NNE	60	30	●	Andeutung eines ↖-Zuges vom Lago Varese ins Misox, Calanca und ins Blegnotal, mit westlicher Ausdehnung zum Maggiatal: Ponte Tresa, Lugano, Grono, Borgnone, Sonogno, Comprovasco. In Biegno (Vedascatal) ≺.
» 31	a,b	762	26	1^{30}—3 p 3—5 p	W E SW NE	.	.	●▲	Ein kleines ↖, a, aus dem Quellgebiet der Sorne (Bellelay) gegen Passwang und Weissenstein, ein anderes, b, aus dem Val-de-Ruz (Coffrane ▲) zum Chasseral (Champ-Fahy) ziehend.
	c	763	25	4–8 p	W E SE	84	28	●	Vom Giswiler Stock (Lungern) ↖-Zug einerseits ins Rheinwald-, anderseits ins Blegnotal ziehend, von Engelberg, Amsteg, Surrhein, Splügen (Dorf) im N, von Göschenen, Lukmanier, Biasca im S begrenzt.
	d	763	27	7^{30}–10 p	NNE SSW	44	22	●	Aus dem Misox ↖ ins Gebiet des Agno und des Ceresio: Grono, Crana-Torricella, Lugano.
	.	.	.	p	.	.	.	●	Lokale ↖: Lauterbrunnen 3.55 p, Davos 4.45 p, Mayens de Sion 5 p, Bisithal 7.30 p. Blitz und Donner: Clarens 9—10 p.
Aug. 1	a	765	28	1^{30}–4 p	NW SE	.	.	●	Kleines ↖ vom Hauenstein gegen Suhr und Wynen: Olten, Kulm.
	b	766	28	3–7^{45} p	NW SE	30	10	●▲	Vom Chasseral her sehr heftiges, innerhalb der Grenzen Biel, Laupen einerseits und Cressier, Murten anderseits äusserst langsam gegen die Sensemündung fortschreitendes ↖. In Champ-Fahy und Biel ≺. Hagel: Cressier, Landeron, Neuveville, Ins.
	c	765	28	5–7^{10} p	SW NE	36	24	●▲	↖-Zug vom Blauen Berg über das Ergolzgebiet gegen den Schwarzwald, im N von Therwil, Augst und Möhlin, im S vom Passwang, von Gelterkinden und Laufenburg begrenzt. In Basel ein einziger heftiger Donner mit Blitz gegen den heitern Himmel aus einem Cumulus nahe dem Zenith. ▲ in Münchenstein, Arlesheim.
» 3	a	761	29	2^{45}–6^{45} p	W E SE	130	37	●²▲	Vom Morgenberghorn und Schilthorn her ↖ über die südliche Centralschweiz und das Gotthardmassiv einesteils ins Hinterrhein- und Juliagebiet (Savognin), andernteils ins mittlere Tessin (Biasca) ziehend. Grenzlinie im N: Zweilütschinen, Meiringen, Engelberg, Isenthal, Linthal, Elm, Tomils, Tiefencastel, im S: Lauterbrunner Breithorn, Niederwald (Wallis), Faido, Biasca. Hagel: Meiringen, Niederwald, Isenthal, in den Rimenen (Maderanertal, Körner bis Baumnussgrösse), Ilanz (5 ¾—6 ¼ p = 24 ½ $^{m}/_{m}$ Niederschlag). Surrhein und Ilanz ≺. Wolkenbruch an der Faulhornkette. Bahnlinie und Telegraph zwischen Zweilütschinen und Grindelwald durch Erdrutschungen unterbrochen. **T** III, 6.

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. 3	b	761	30	3^{30}–9^{40} p	SW	NE	170	34	●² △ ▲	↖-Zug vom Niesen über die westliche Centralschweiz zum Zürich- und Bodensee. Grenze im W und NW: Wimmis, Escholzmatt, Muri, Zürich, Andorf, Altnau, im E und SE: Kienthal, Brünig, Stans, Lachen, Ebnat, Rorschach. In Luzern △, in Zürich 7.10—23 p = 6 mm, in Uster 7.01—52 p = 23 mm Regen. Tagessummen: Cham 31 ½ mm, Pfäffikon 62 ½ mm. ∠ in Zürich, Uster, Hombrechtikon, Bäretswil, Birwinken. Hagel, vide Ergänzungen. T III, 6.
	c	762	30	5–7 p	SW SW	NE SE	96	48	●	Aus dem Muotatal ↖ gegen Speer und Mürtschenstock, dann ost- und südostwärts ins Gebiet der Ill, der Landquart und der Plessur ziehend. Nördliche Grenze: Iberg, Vorderthal, Nesslau, Säntis, Haag, Illfluss, südliche: Bisithal, Glarus, Vättis, Chur, Davos. T III, 6.
	d	760	31	5^{30}–8^{45} p	WSW	ENE	96	32	●² ▲	Vom Col de Balme ↖-Zug durch das Wallis hinauf: Salvan, Varen, Vissoye, Zinal, Grächen, Reckingen. Unweit Niederwald ∠, in Binn ▲. Infolge von Geschiebeanschwemmung die Zermatter Bahn zwischen Stalden und Visp unterbrochen. T III, 6.
	e f	762 761	28 29	5^{40}–7 p 7^{30}–8^{30} p	SW	NE	.	.	●²	Ein ↖, e, im Quellgebiet der Saane (Gsteig, Lauenen), ein anderes, f, aus dem Lauterbrunnental über das Brienzer Rothorn zum Sarnersee. Starker Nachtregen in Unterwalden, Tagessumme in Sarnen = 48 ½ mm. T III, 6.
	g h	761 762	29 27	8–10^{30} p 8^{30}–10^{10} p	SW	NE	.	.	● ▲	Zwei kleine ↖: g, aus dem Klettgau und Rafzerfeld über Randen und Kohlfirst zum Höhgau und Untersee (Nordgrenze: Hallau ∠, Lohn; Südgrenze: Wil-Rafz, Andelfingen, Steckborn; ▲ in Marthalen, Trüllikon, Schaffhausen, Buchthalen) und h, vom Gotthardmassiv (Andermatt) ins Bündner Oberland (Surrhein) ziehend. T III, 6.
	i	761	30	9^{15} p–0^{h}	SSW	NNE	121	44	●	Vom Salève schmaler ↖-Zug über den Waadtländer und Neuenburger Jura: Genf, La Cure, Le Sentier, La Brévine, Cernier, Les Brenets. T III, 6.
	k	762	25	11 p–0^{h}	SW	NE	.	.	●	Kleines ↖ im Oberengadin: St. Moritz, Pontresina, Bevers. T III, 6.
» 4	a	762	23	0^{h}–3^{30} a	SW	NE	100	40	● ▲	Andeutung eines ↖-Zuges aus den Franches-Montagnes über den westlichen Basler Jura ins Wiesental und zur Südabdachung des Schwarzwalds: Bellelay, Basel (im Zenith 1.20 und 1.45 a, ▲ in St. Ludwig, viele Vögel erschlagen), Möhlin, Höchenschwand.
	b,c d	763 763	25 20	2–3 a 5^{30}–6^{30} a	SW	NE	.	.	●	Drei kleine ↖: b, von der Dôle zum Mont Tendre (Les Rouges, Marchairuz, L'Abbaye), c, im Neuenburger Bergland (St. Sulpice, Chaumont), d, zwischen Murg und Bodensee, von Aadorf und Altnau im N, Dussnang, Bischofszell und Arbon im S begrenzt.
	e	764	19	5^{20}–7^{30} a	WSW	ENE	90	40	●	↖ von der mittlern Reuss und dem Quellgebiet der Hallwiler Aa in die Lichtensteiner Berge und ins Mündungsgebiet der Ill ziehend. Grenze im N: Hochdorf, Mettmenstetten, Uster (5.57—59 a und 6.18—19 a Platzregen), Urnäsch, Haag (6.30—7.30 a 20 mal Donner); im S: Luzern (5.25 a „heftiger Schlag"), Einsiedeln, Obstalden, Sevelen.
	f	766	17	10 a–12^{30} p	WSW	ENE	100	50	● ▲°	Vom südlichen Ausläufer des Rheinwaldhorns ↖-Zug innert folgenden Grenzen ins bündn. Münstertal, im N: Hinterrhein, Davos (10.15 a kurze Zeit ▲), Süs; im S: Braggio, Maloja, Umbrail.
	.	766	18	12^{50}–2 p	.	.	.	.	● ▲	↖ zwischen Lägern und Nollen: Buchs (Kt. Zürich) ▲, Wil (St. Gallen); Donner: Zürich, Winterthur, St. Gallen.
	g	767	20	1^{50}–3^{45} p	W	E	55	44	●	Schmaler ↖-Zug vom obern Zürichsee (Etzel und Pfannenstiel) über das Obertoggenburg ins st. gall. Rheintal: Stäfa, Haag.
	.	.	.	a	.	.	.	.	●	Lokale ↖: Santa Maria 0—1 a (vide litt. k des 3.), Romont 3 ¼ a, Wimmis 4 a, Buch 5 a, Payerne 6 a.
» 9	a	762	14	7^{35}–8^{15} a	W	E	.	.	●	Vom Oldenhorn und von den Diablerets ↖ ins Mittelwallis ziehend: Gsteig b. S., Hérémence, Leuk. T IV, 1.
	b	761	16	7^{45}–10^{45} a	SW	NE	50	20	● ▲°	Andeutung eines ↖-Zuges aus dem Kiental ins Entlebuch, im W von Spiez, Marbach, Entlebuch, im E von Lauterbrunnen ▲°, Brienz, Lungern begrenzt. Beatenberg ∠. T IV, 1.
	c	761	13	7^{50}–9^{30} a	SW	NE	65	52	● ▲	Aus dem Oberwallis ↖ mit nördlicher Ausdehnung bis zum Haslital (Guttannen ▲), über Furka und Oberalppass ins Vorderrheintal ziehend: Niederwald, Galenhütte, Andermatt, Platta, Surrhein. T IV, 1.
	d e	760 761	23 16	8–9^{30} a 8^{30}–9^{30} a	SW W	NE E	.	.	●	Zwei kleine ↖: d, am Ceresio (Ponte Tresa, Lugano), e, von der untern Murg zum Bodensee (Frauenfeld, Mettlen ∠, Sulgen). T IV, 1.
	f	760	17	8–10 a	W	E	70	70	● ▲²	Vom Weissenstein her ↖-Zug zum Albis, im N von Balsthal, Aarau, Bremgarten, Hedingen, im S von Herzogenbuchsee, Hochdorf, Cham begrenzt. Hagel auf dem Weissenstein und in mehreren aargauischen und luzernischen Gemeinden, vide Ergänzungen. T IV, 1.

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Aug. 9	g	762	15	8 a–12 h	W–SW / E–SE	66	44	●▲	Vom Tödi und von den Clariden her ↖ zum Segnespass, dann südostwärts über das Plessur-, Landwasser- und Albulagebiet ins Oberengadin ziehend. Nord- und Nordostrand: Clariden, Elm, Vättis, Davos, Zuoz, Süd- und Südwestrand: Tödi, Flims, Tomils, St. Moritz. ▲ am Flimserstein 9—9½ a und in Bevers 10.30—35 a. T IV, 1.
	h	761	17	8⁴⁰–10¹⁵ a	W	E	77	44	●	Vom Albis her ↖ zum Vorarlberg und in die Lichtensteiner Berge ziehend, nördlich von Küsnacht, Uster, Urnäsch, Appenzell, südlich von Schönenberg, Vorderthal, Sevelen begrenzt. In Zürich 8.55—9.40 a zehn Donner im S, E und SE. T IV, 1.
	i k	761 760	17 16	8⁴⁵–9¹⁵ a 9–9¹⁵ a	SW SW	SE SE	.	.	●	Zwei kleine ↖: i, von den Mythen ins Muota- und Bisital ziehend und k, zwischen Murtnersee und Saanemündung. T IV, 1.
	.	760	17	1⁴⁰–4³⁰ p	.	.	.	.	●△	↖ am Alpstein: Säntis 3.30—37 p △, 32 Donner, St. Gallen und Altstätten Donner.
	. .	761 761	20 24	1³⁰–2³⁰ p 5–6 p	.	.	.	.	●	Ein kleines ↖ im Landwassertal (Tiefencastel, Davos), ein anderes zwischen Lago Varese, Lago Maggiore und Ceresio (Ponte Tresa).
	l	760	23	1⁴⁵–3 p	SSW	NNE	60	60	●	Andeutung eines ↖-Zuges aus dem untern Entlebuch zur Lägern: Triengen, Kulm, Baden im W, Hochdorf, Muri, Dietikon im E streifend. 2.48 p ↙ im WNW von Zürich. T IV, 2.
	m	761	23	1²⁰–5²⁰ p	W	NE–E	50 76	40 34	●△▲[2]	Aus dem Knonauer Amt ↖-Zug mit breiter werdender Front sowohl zur Murg (Thur) als zu den Churfirsten sich ausdehnend, einen südlichen Ausläufer gegen die Illmündung, einen nördlichen zum Nollen sendend. Grenze im NW: Hedingen, Zürich, Illnau, Frauenfeld, im S: Mettmenstetten, Vorderthal, Speer, Sevelen; nördlicher Rand des südlichen Ausläufers: Ebnat △, Appenzell, Feldkirch. Zürich ↙. Säntis △; Hagel, vide Ergänzungen. T IV, 2.
	.	.	.	a u. p	.	.	.	.	●▲	Lokale ↖: Heiden 9.45 a, Vevey 9.55 a ▲, Castasegna 10.10 a, Haag 1 p, St. Gallen 1.33 p, Davos 3 p und 7 p, Santa Maria 4.30 p und 9.30 p, Orsières 8 p, Bevers 8.30 p, Sulegg 9.45 p (Beatenberg Donner), Altendorf 10 p.
» 14	a	758	29	6–8³⁰ p	W	E	70	35	●	Vom Weissenstein ↖ innerhalb der Grenzen Waldenburg, Aarau, Bremgarten einerseits, Herzogenbuchsee, Sursee anderseits ins Knonauer Amt und zum Zugersee ziehend. Tagesniederschlag in Zofingen 22 m/m.
	b	759	29	6⁴⁵–8²⁰ p	SW	NE	66	44	●[3]▲	Aus dem Quellgebiet der Sense und Gürbe ↖-Zug ins Entlebuch und zum Sarnersee: Belp, Langnau, Entlebuch im NW, Heiligenschwendi und Lungern im SE streifend. Tagesniederschläge: Langnau 104½ m/m, Grosshöchstetten 36 m/m. ▲ in Blumenstein, Längenbühl, Grosshöchstetten.
	c	758	29	7⁴⁵–8³⁰ p	SW–W	SE–E	.	.	●	↖ von der Aare- und Wutachmündung teils durch das rechtsseitige Wutachgebiet (Bonndorf) hinauf, teils gegen die untere Glatt und Töss (Hochfelden, Eglisau) ziehend.
	d	760	19	9³⁰–10³⁰ p	SW	NE	54	72	●	↖-Zug aus dem Gros de Vaud zur Sense und zum Grossen Moos. Cossonay, Yverdon, Estavayer und Murten im W, Moudon, Romont und St. Ursen im E streifend.
	e	760	18	9⁴⁰–11³⁰ p	SW	NE	80	46	●	Vom Fort-de-Joux ↖ über den Neuenburger und Berner Jura ins Tal von Moutier und zum Weissenstein, im NW vom Doubs und von der Sorne, im E von Ste-Croix, Chaumont, Aarberg, Grenchen begrenzt.
	f	761	19	10³⁰–11³⁰ p	W	E	.	.	●	Kleines ↖ am östlichen Leman: Cully, Clarens.
	.	.	.	p	.	.	.	.	●	Lokale ↖: La Cure 8 p, Gelterkinden 8.20 p (greller Blitz und heftiger Donner), Biasca 9 p, Wimmis 9 p, Locarno 11 p.
» 15	a	761	19	0ʰ–2¹⁵ a	W	E	.	.	●	Andeutung eines ↖-Zuges aus dem Jaunbachgebiet ins Simmen- und Kandertal und zum Thunersee, im N von Plaffeien und Heiligenschwendi, im S von Zweisimmen, Adelboden und Kienthal begrenzt.
	b,c d	761 764	28 17	zw. 3³⁰ u. 7 p 4⁴⁵–6 p	.	.	.	.	●[2]	Drei kleine ↖: b, 3.30—5 p aus dem Misox und Calanca zum Lago maggiore (Braggio, Locarno), c, 4.10—7 p am Ceresio (Lugano 71½ m/m, ↙, Ponte Tresa) und d vom Piz Curver zum Piz Languard (Savognin, Bevers, Pontresina).
» 16	a,d c	763 764	21 22	zw. 4 u. 9¹⁵ p 4³⁰–6 p	SW	NE	.	.	●	↖: a, 4—5 p im Kandergebiet (Frutigen, Kienthal), c, vom Stanserhorn ins Quellgebiet der Sihl (Iberg) und d, 8—9.15 p im Domleschg, Landwassergebiet und obern Prätigau (Tomils, Filisur, Davos, Klosters). T IV, 3.
	b	764	20	4–7 p	WSW	ENE	88	32	●[2]▲[2]	Vom Zugersee ↖ zum Vorarlberg ziehend, im N von den Stationen Mettmenstetten, Wernetshausen, St. Gallen, St. Margrethen, im S von Aegeri, Vorderthal, Wildhaus, Sevelen begrenzt. Hagel: Menzingen, Hütten, Richterswil, Wollerau, Feusisberg, Freienbach, Altendorf, Galgenen, Wangen, Schübelbach, Tuggen, Kaltbrunn. T IV, 3.

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Aug. 18	.	761	11	12^{45}–2^{10} p	W / SW — E / SE	85	76	● ▲	Andeutung eines ↯-Zuges aus dem Birsigtal gegen Glatt und Töss und das Glattal hinauf. Grenze im N und NE: Basel, Eglisau, Uster, im S und SW: Grellingen, Aarau, Zürich, Pfannenstiel. Böttstein, Leuggern, Döttingen und Zürich ≺. ↯-Regen in Wittnau 12.45—1.10 p = 18 mm, in Zürich 1.10—20 p = 7 mm, Tagessumme in Wernetshausen 25 mm. Hagel: Hochwald, Pratteln, Wittnau, Effingen, Elfingen, Hallau, Wilchingen. Lokales ↯ in Lavaux: Rivaz und Puidoux ▲.
» 19	.	766	14	3^{30}–4^{45} p	NW	SE	.	.	● ▲	↯ zwischen Thur, Töss und Murg. Hagel: Dägerlen, Hottlingen, Seuzach, Wiesendangen, Elsau, Oberwinterthur, Seen, ebenso in Gossau (Zürich), Hallau und Pratteln.
» 24	.	764	19	4^{15}–5^{30} a	SW / SSE	NE / SW	.	.	●	Kleines ↯ von der mittlern Töss zur Murg und zurück bis zur Glatt. Töss und Schöntal-Tössfeld ≺.
	.	763	19	8^{20}–9 a	W	E	.	.	●	↯ im Quellgebiet der Ergolz: Diegten, Gelterkinden.
	a	764	26	1–2 p	SW	NE	.	.	●	↯ im Neuenburger Doubsgebiet: La Brévine, Les Brenets. T IV, 4.
	. 764	23	4—6 p	SW	NE	.	.	●	↯ im Entlebuch (Escholzmatt, Entlebuch, Buchsteg) und am Pfannenstiel (Thalwil und Wädenswil Donner nahe im N und E).
	. 764	26	6^{45}–7^{45} p					
	b	764	23	6–10 p	SW	NE	117	36	● ▲	Vom Brienzer Rothorn ↯ zwischen den Stationen Sarnen, Luzern, Aegeri, Rapperswil, Ebnat, Urnäsch, Altstätten im NW und Engelberg, Altdorf, Glarus, Sargans im SE gegen den Vorarlberg und die Lichtensteiner Berge ziehend. Appenzell und Jakobsbad ≺. ▲ in Wolfenschiessen, Kappel (Toggenburg) und Altstätten. T IV, 4.
	c	764	26	7^{30}–11 p	SW	NE	120	40	● ▲	Aus dem Sensegebiet ↯-Zug gegen Bachtel und Kreuzegg. Stationen am NW-Rande: Belp, Langnau, Ritzkirch, Mettmenstetten, Uster, Wernetshausen, am SE-Rande: Eggiwil, Flühli, Weggis, Schwyz, Vorderthal, Uznach. Tagesniederschlag in Luzern 24 mm, in Entlebuch 27 mm. Hagel: Romoos, Entlebuch, Wolhusen, Werthenstein, Schwarzenberg, Malters, Udligenswil, Küsnach, Unter- und Oberägeri. T IV, 4.
	d	763	24	7^{45}–11^{15} p	SW	NE	117	36	● ▲	↯-Zug aus der Balsthaler Klus gegen den Unter- und den Ueberlingersee. Nordgrenze: Waldenburg, Wittnau, Zurzach, Hallau, Buch, Radolfzell, Südrand: St. Urban, Triengen (21 ½ mm), Muri, Oerlikon, Frauenfeld, Kreuzlingen (27 ½ mm). Entladungen zahlreich und zum Teil heftig, Wind SW_2 und W_2. ▲ in Schmidrued. T IV, 4.
	e 765	18	9—9^{30} p	W	E	.	.	●	Zwei kleine ↯: e, zwischen oberer Murg und oberem Bodensee, innerhalb der Grenzen Wil, Flawil, Heiden einerseits und Affeltrangen, Birwinken (≺), Romanshorn anderseits, f, zwischen oberer Töss und unterm Bodensee: Kollbrunn, Aadorf, Weinfelden (26 ½ mm), Altnau. T IV, 4.
	f 765	18	9^{30}–11^{30} p	SW	NE			
	g 765	17	9^{30}–10^{15} p	W	E	.	.	●	Ein ↯, g, vom Kärpfstock zum Calanda (Elm, Vättis), ein anderes, h, vom Brienzer Rothorn zum Urirotstock (Lungern, Isenthal, Seelisberg). T IV, 4.
	h 766	15	10^{30}–11^{30} p	SW	NE			
	.	.	.	p			.	.	● ▲	Lokale ↯: Grächen 7.30 p, Guttannen 8.20 p, Engelberg 8.30 p, Lauterbrunnen 9.30 p (Château-d'Oex Blitz und Donner), Haag 10.55 p, Bellinzona 11 p ▲.
» 25	.	765	17	1^{30}–3 a	NW	SE	.	.	●	Vom Gonzen her ↯ gegen den Flüelapass: Ragaz, Seewis, Schiers, Arosa, Klosters, Davos.
	.	.	.	a u. p			.	.	● $▲^2$	Lokale ↯: 8—9 a über Vacallo-Chiasso NNW—SSE (¾ Stunden fast ununterbrochenes Donnerrollen und sehr zahlreiche Blitze), Saignelégier 9.15—20 p $▲^2$ bei W_1 (Basel und Buus Blitze).
Sept. 8	a	765	24	4^{45}–6^{45} p	W	E	.	.	●	Von der Sulegg ↯ über die beiden Scheidegg ins Haslital: Lauterbrunnen, Meiringen, Guttannen. T IV, 2.
	b	764	26	5–10^{15} p	SW / SW	NE / SE	135	27	$●^2$	Andeutung eines ↯-Zuges aus dem Einfischtal ins Oberwallis, dann über das Gotthardmassiv ins Bedretto-, Livinen-, Riviera- und Maggiatal bis zur Tresa und gegen den obern Comersee: Zinal (19 ½ mm), Grächen, Binn, Fiesch, Galenhütte, Gotthard (32 mm), Ambri-Piotta (52 mm), Cevio, Biasca, Borgnone, Grono, Bellinzona, Locarno, Brissago. T IV, 2.
	c	766	23	6–8^{20} p	SSW	NNE	55	44	●	Aus dem Urserental ↯ zum Schächen- und zum Linthtal: Andermatt, Gurtnellen (28 ½ mm), Altdorf, Unterschächen, Bisithal, Linthal, Glarus. T IV, 2.
	d	765	24	7^{40}–10^{20} p	W	E / SE	70	40	●	Vom Hausstock ↯ zwischen den Stationen Elm, Ragaz, St. Antönien, Klosters einerseits und Ilanz, Arosa, Filisur anderseits nach dem Flüelapass ziehend; in Davos SW_4. T IV, 2.
	e 767	17	9^{30}—11 p	SE	NW	.	.	●	Ein ↯, e (T IV, 2) aus dem Juliatal ins Schams, Safien und Lugnez (Savognin, Tiefencastel, Andeer, Thusis, Safien-Platz, Vals), ein anderes, f, aus dem Quellgebiet der Sihl gegen die Illmündung (Iberg, Euthal, Wesen, Obstalden, Starkenbach, Wildhaus, Haag).
	f 766	20	10 p–0^h	SW	NE			

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
Sept. 8	.	.	.	p	.	.	.	●	Lokale ↖: Escholzmatt 5.30 p, Entlebuch 9 p, Santa Maria 10 p. Blitz und Donner: Champ-Fahy 4.40—5.15 p, Heiligenschwendi 9—9 ¼ p, Beatenberg 9.30 p.
» 9	.	766	15	12^{h}–2 p	W E	.	.	●	↖ von der Nordabdachung des Randen zum nördlichen Ufergelände des Untersees; Blitz und Donner: Schaffhausen, Haidenhaus.
	a	766	26	1–7 p	W E	240	48	●△▲	Aus dem nördlichen Neuenburger Bergland ↖-Zug gegen den Zürich- und den Vierwaldstättersee, dann ins Prätigau, sowie ins Thur-, Rhein- und Bodenseegebiet, im N von den Stationen Saignelégier, Langenbruck, Aarau, Grüningen, Kollbrunn, Frauenfeld und Friedrichshafen, im S von Cernier, Champ-Fahy, Huttwil, Küsnach, Altdorf, Elm und Hochwangkette begrenzt. Wytikon und Uerzlikon (Kt. Zürich) ↖. Im Brunnital (Uri) Hunderte von Blitzen, worunter 4 sehr starke Schläge. Wasserschaden in St. Gallen. Hagel: Seengen, Maschwanden, Mettmenstetten, Knonau, Menzingen, Güttingen. △ in Muri. **T** IV, 5.
	b	765	26	2^{30}–4^{30} p	SW NE	60	48	●△	Vom Mont Terrible ↖ über den Basler Jura zum aargauischen Rheingebiet: Delémont, Rheinfelden, Eptingen, Laufenburg; △ in Buus und Kilchberg. **T** IV, 5.
	c	765	26	3^{15}–5 p	SW NE	.	.	●▲	↖ vom Stammheimer Berg gegen den Ueberlingersee ziehend: Stein, Tägerwilen ▲; unweit Ramsen ↖. **T** IV, 5.
	d,e	766	27	4^{10}–6^{50} p	.	.	.	●	Zwei kleine ↖, d, 4.10—5.10 p aus dem Knonauer Amt ins obere Glattal (Mettmenstetten, Thalwil, Zürich, Dübendorf) und e, 6.20—6.50 p aus dem Kiental zum Stockhorn ziehend (Kienthal, Wimmis). **T** IV, 5.
	f g	766 765	22 19	7—7^{30} p 11^{15}—11^{50} p	SW NE W E	.	.	●	Ein kleines ↖, f, von der Furka zum Oberalppass (Galenhütte, Andermatt), ein anderes, g, zwischen dem Quellgebiet der Saane und demjenigen der Grossen Simme (Gsteig, Lauenen, Lenk). **T** IV, 5.
	.	.	.	a u. p	. .	.	.	●▲°	Lokale ↖: Zwischen dem Hohen Kasten und dem Montafun 0^{h}—1 a, Castasegna 0^{h}—2 a, Glarus 1 p, Ilanz 5.30 p, Bisithal, Glarus und Vals 6 p, Guttannen 6.30 p, Binn 9 p (Binneralp ↖), Savognin 10 p, Braggio 10 p ▲, Castasegna 10.30 p. Blitz und Donner: Locarno 3—4 p. **T** IV, 5.
» 10	a c,e	765 765	20 16	1—2 a zw. 4 u. 7^{10} a	.	.	.	●▲	Drei kleine ↖: a, im mittlern Wallis (Sion, Vissoye), c, 4—5.30 a im Appenzeller Vorderland und untern Rheintal (Heiden, Altstätten ▲), und e, 6—7.10 a am Chasseral (St. Imier, Champ-Fahy). **T** IV, 6.
	b	766	16	3^{25}–5^{15} a	W E SW NE	55	55	●	Aus dem Suhrgelände ↖ über den mittlern und untern Zürichsee innerhalb folgender Grenzen gegen das Quellgebiet der Töss ziehend, im N: Aarau, Bremgarten, Zürich (4.15—20 a fünfzehn Donner in 3 km, 4.20—25 a zehn Donner in 3—5 km im S), Fehraltorf, im S: Triengen, Cham, Wernetshausen, Anglikon-Wohlen und Gössikon-Zumikon ↖. **T** IV, 6.
	d	766	16	5^{45}–8 a	W E	63	36	●	Zug heftiger ↖ von der Südostabdachung des Schwarzwaldes zum untern Bodensee, etwa innert folgenden Grenzen: Bonndorf, Schleitheim, Lohn, Meersburg im N, Zurzach, Andelfingen, Altnau im S. Hallau und Birwinken ↖. **T** IV, 6.
	f	765	15	6–9 a	NW SE	95	42	●△	Vom Westende der Lägern ↖ gegen Gonzen und Graue Hörner ziehend. Grenzlinie im N: Schöfflisdorf, Winterthur (7.15 a Donner unmittelbar nach dem Blitz), Sternenberg, Obstalden, Sargans, im S: Baden, Sihlwald, Glarus, Weisstannen. In Zürich alle 2—5 Minuten Donner. Altendorf und Vorderthal △; Altendorf ↖. **T** IV, 6.
	g	765	14	7^{30}–9 a	W E	66	44	●▲	↖-Zug aus dem nordöstlichen Doubsgebiet gegen die Langeten, im N durch Porrentruy, Delémont (↖), Balsthal, im S durch La Chaux-de-Fonds, Sonceboz, Herzogenbuchsee begrenzt. ▲ in Choindez. **T** IV, 6.
	h	764	16	7^{45}–9 a	W E	42	42	●▲°	Vom Murtnersee ↖ über die Sense und Aare gegen das Quellgebiet der Grossen Emme: Murten ▲°, Kerzers, Laupen, Bern, Grosshöchstetten. **T** IV, 6.
	i	765	15	7^{45}–11 a	NW SE	110	40	●	Vom Unterlauf der Birs ↖-Zug über Passwang, Hauenstein und Lindenberg zum obern Sihlgebiet und ins Urner Reusstal. Grenzlinie im N und E: Neuc-Welt, Liestal, Aarau, Bremgarten, Wädenswil, Einsiedeln, Muotathal, Gurtnellen, im S und W: Grellingen, Langenbruck, Sursee, Isenthal. ↖ in Lenzburg. **T** IV, 6.
	k l	764 763	15 18	10^{45}—11^{40} a 11^{30} a—2 p	SW NE S S	.	.	●▲°	Zwei kleine ↖: k, im st. gall. Oberrheintal (Haag 12 mittlere Donner), l, aus dem Calanca zum Ceresio (Braggio ▲, Grono, Bellinzona, Lugano). **T** IV, 6.
	m,n	764	17	11^{30} a–2^{30} p	.	.	.	●	Ein ↖, m, 11.30 a—1.50 p vom Mont Tendre über den Leman zur Rhonemündung (Morges, St. Gingolph, ein anderes, n, 1.30—2.30 p vom nördlichen Ausläufer der Hörnlikette nach dem Tannenberg und Freudenberg (Wil, St. Gallen). **T** IV, 6.

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
Sept.	10	c	764	18	$5–7^{30}$ p	SW	NE	55	44	●	Aus dem Pays-d'Enhaut ↯ gegen die Kleine Scheidegg: Château-d'Oex, Lauenen, Zweisimmen, Kienthal, Lauterbrunnen. **T** IV, 6.
		.	.	.	a u. p	.		.	.	●▲[0]	Lokale ↯: Andermatt 0—0.15 a, Sevelen 4 a, Appenzell $5\frac{1}{2}$ a, Guttannen 9.30 a, Schwalmern 9.25—11.30 a (Beatenberg und Lauterbrunnen Donner), Lungern 9.45 a, Chur 11 a, Castasegna 12.10 p, Haag 5.30 p (≺) und 8.15 p (7.45—8.45 p 15 Donner), Moudon ▲, Marsens und La Valsainte p, Murten 9—10 p, Vättis $10\frac{1}{2}$ p. **T** IV, 6.
»	16	a	760	10	$4^{15}–5^{30}$ p	W	E	45	36	●△▲	Andeutung eines ↯-Zuges aus dem Birsigtal zur untern Hallwiler-Aa: Ettingen ▲, Waldenburg △, Aarau, Lenzburg.
		b	761	10	$6–6^{20}$ p	W	E	.	.	●▲	↯ in der obern Zürichseegegend und am Bachtel: Wädenswil (2 Minuten lang ▲-Körner von 5 $^{m}/_{m}$ im Durchmesser), Wernetshausen (1 Minute ▲ von 2 $^{m}/_{m}$ im Durchmesser). Hagelschaden: Meilen, Uetikon, Männedorf, Hombrechtikon, Galgenen.
		.	.	.	a u. p	.		.	.	●△▲	Lokale ↯: Lungern 2 a. Frauenfeld 4.45 a △ (Schlatt bei Winterthur ▲), Frutigen morgens früh, Lohn 11 a, Morges p. Blitz und Donner: Säntis 4.33 p und 5.58—6.50 p, Altdorf 6.30 p, La Roche 8 p, Clarens 8.50 p (im S).
»	17	.	760	21	p	W	E	.	.	●	Aus dem Centovallital ↯, 8.30—9.20 p, zum untern Tessin ziehend: Borgnone, Locarno, Bellinzona. Lokales ↯° in Lugano 5—6 p.
»	19	a,b c	762 763	15 14	$4^{25}–6^{20}$ p $5^{55}–8^{10}$ p	SW NE	NE) SW)	.	.	●▲	Drei kleine ↯: a, 4.25—5.25 p vom Murtnersee zum Hagneckkanal (Murten, Aarberg), b, 4.45—6.30 p zwischen oberer Sense und Gürbemündung (Belp), c, von der Reuss- zur Wiggermündung (Birmenstorf ▲, Aarau, Zofingen).
		.	.	.	p	.		.	.	●▲	Lokale ↯: Zwischen Bachtel und Schnebelhorn (Wernetshausen 3.07—25 p 3 km im E nach NE), in Wimmis 3 p, Aarau 4.40—5.15 p (6 km im S nach E), Morges p, Rheinfelden 7—$7\frac{1}{2}$ p, am Ostfuss des Napf (Entlebuch 8 p Donner, Romoos ▲), in Delémont 10 p.
»	20	.	765	14	$2^{30}–3^{30}$ p	NW	SE	30	30	●△	Vom Stammheimer Berg ↯ zur Sittermündung ziehend: Frauenfeld, Bischofszell △.
»	21	.	766	14	$4^{40}–5^{50}$ p	SW	NE	.	.	●	Andeutung eines ↯-Zuges von der mittlern Murg zum mittlern Bodensee: Aadorf, Weinfelden, Birwinken (≺).
		.	.	.	$5^{40}–6^{02}$ p	.		.	.	●	Lokales ↯ über Cham; Blitz und Donner: Wädenswil, Sihlwald.
Okt.	5	a	765	15	3–7 p	WSW	ENE	75	50	●[2]	Aus dem Quellgebiet des Doubs ↯ innert nachstehenden Grenzen gegen die Emmemündung ziehend, im NW: La Brévine, St. Imier, Grenchen, im SE: Yverdon, Murten, Aarberg. Tagesniederschläge: Valangin 43 $^{m}/_{m}$, Serrières $40\frac{1}{2}$ $^{m}/_{m}$, Dombresson 31 $^{m}/_{m}$; ↯-Regen: Champ-Fahy 4.40—5.40 p = $17\frac{1}{2}$ $^{m}/_{m}$. **T** IV, 3.
		b	764	18	$3^{30}–6^{15}$ p	SW	NE	85	38	●[3]	Gewitterserie (Delémont: „une série d'orages") aus dem nordöstlichen Doubsgebiet über den Basler Jura gegen die Südostabdachung des Schwarzwalds ziehend. Nordwestgrenze: Porrentruy (54 $^{1}/_{2}$ $^{m}/_{m}$), Basel, Schopfheim, Südostgrenze: Saignelégier (34 $^{m}/_{m}$), Bellelay, Wittnau. Intensitätsmaxima in Basel 5.07 p und 5.17 p, 5—10.40 p = 28 $^{m}/_{m}$ Regen. **T** IV, 3.
		c	765	16	$5^{45}–8^{20}$ p	SW	NE	120	60	●	Aus der südwestlichen Landesecke ↯ innerhalb der folgenden Grenzen über den Leman und das Gebiet zwischen Saane und Jura ziehend, im NW: La Cure, Le Sentier, Les Ponts, Champ-Fahy, im SE und E: Savoyisches Ufergelände, Clarens, Marsens, Laupen. Elektrische Entladungen häufig und heftig, Wind = $SW_4–NW_4$. Genf und Montreux ≺. Bis $9\frac{1}{2}$ p in Neuchâtel $32\frac{1}{2}$ $^{m}/_{m}$ Regen. In Freiburg bei Ausbruch des Gewitters Sprung des Barographen um 2.3 $^{m}/_{m}$. **T** IV, 3.
		d	764	18	p	SW	NE	.	.	●	Als Fortsetzung der ↯-Serie b, 7—8 p, ↯ vom Mont Soleil zum Passwang, Delémont an der N-Grenze lassend. Lokales ↯ auf dem Rigi 10 p. Blitz und Donner: Schleitheim 6—6.30 p (im W), Schaffhausen 7—8 p. **T** IV, 3.
»	14	.	752	12	$9–9^{45}$ p	SW	NE	.	.	●	Kleines ↯ von der Glattmündung zum Hohenklingen: Wil-Rafz (zwei starke Blitze im S), Rheinau, Diessenhofen.
Nov.	5	.	757	6	5–6 a	.		.	.	●	↯ im Waadtländer Jura: St. Cergue, l'Abergement (2 heftige Donner). Cossonay und St. Sulpice Donner.
»	8	.	750	13	zw, o^{b} u. 7 a	.		.	.	●[3]	↯ mit kolossalem Regen im Tessin und Bergell. Borgnone $7\frac{1}{2}$ a des 7. bis $7\frac{1}{2}$ a des 8. = $231\frac{1}{2}$ $^{m}/_{m}$, Mosogno $240\frac{1}{2}$ $^{m}/_{m}$, Lugano $9\frac{1}{2}$ p—$7\frac{1}{2}$ a = 32 $^{m}/_{m}$, Castasegna $9\frac{1}{2}$ p—$7\frac{1}{2}$ a = 46 $^{m}/_{m}$. Lokales ↯ im untern Schanfigg (Tschiertschen 2 a ein gewaltiger Donner, Chur Donner und heftiger Regen, $7\frac{1}{2}$ a des 7. bis $7\frac{1}{2}$ a des 8. = $41\frac{1}{2}$ $^{m}/_{m}$).
»	18	.	754	10	$4–7^{05}$ p	SW	NE	110	44	●[2]	Von der Dôle ↯-Zug über den Neuenburger-, Murtner- und Bielersee, im NE von der Saane und Aare begrenzt: St. Cergue 46 $^{m}/_{m}$, Corcelles $44\frac{1}{2}$ $^{m}/_{m}$, Yverdon 50 $^{m}/_{m}$, Neuchâtel $1\frac{1}{2}$—$9\frac{1}{2}$ p = $25\frac{1}{2}$, $9\frac{1}{2}$ p—$7\frac{1}{2}$ a (19.) = 87 $^{m}/_{m}$), Murten 40 $^{m}/_{m}$, Champ-Fahy (6.30—45 p alle Minuten Donner, 2 p (18.) bis 4 a (19.) = 57 $^{m}/_{m}$ Niederschlag).
»	19	.	749	3	$5–7^{15}$ p	.		.	.	●△✳	↯ am Tödi (Blitz und Donner: Surrhein 5.30, 6.15 u. 6.47 p, Platta) und im Pragelgebiet (Blitz und Donner: Altendorf 7 p, Lachen, Iberg, Wernetshausen 7.05 p (7—7.05 p △), Blitze-Richterswil.

Ergänzungen zu der tabellarischen Uebersicht.

a) Weitere Bemerkungen zum Gewitter vom **6. Januar:**

In Locle 5-5.22 p sieben Blitze, in Martigny zwei grelle Blitze, in Basel 5.35–42 p drei, in der Nähe von Zürich zwei Blitze (6 u. 6.30 p). Im allgemeinen Steigen des Barometers um ca. 3 mm, Sinken der Temperatur um 6–8° C. Graupeln: Genf, St. Cergue, Nyon, Ste-Croix, St. Sulpice, Le Locle, La Chaux-de-Fonds, Murten, Freiburg, Bern, Basel-Augst, Liestal, Rheinfelden, Eptingen, Olten, Brandösch, Hallau, Wil-Rafz, Hochfelden, Lohn, Buch (Schaffhausen), Winterthur, Horgen, Wädenswil, Grüningen, Stäfa, Richterswil, Sattel, Schwyz, Altdorf, Lachen, Wernetshausen, Wald, Sternenberg, Dussnang, Eschlikon, Haidenhaus, Urnäsch, Degersheim, St. Gallen, Appenzell, Schwäbrig, Heiden. Einsetzen der Südwestböe in Genf 5.25 p, in Basel 5.35 p, in Zürich 6.15 p (stärkster Stoss 6.30 p = 22½ Meter pro Sek.). Höchste Windgeschwindigkeit in Genf bis zu 20 m, in Lausanne bis zu 23 m, in Bern bis zu 16 m pro Sekunde. Mittlere Geschwindigkeit in Zürich 6½–7½ p = 51 km pro Stunde. Sturmschaden: In Genf Bäume entwurzelt oder geknickt, auf dem Leman bei St. Gingolph ein Lastboot, bei Bouveret zwei Boote umgeworfen und versenkt; in Payerne Kamine und Dachziegel weggerissen, in Seedorf Schulhaus zur Hälfte abgedeckt, in Lobsigen Telephonstangen umgerissen, in Aarberg Ziegel fortgeweht, in Basel-Augst Bäume entwurzelt und Dächer abgedeckt, bei Aarau Schaden im Walde, in Werdenberg Bäume geknickt und Dächer abgedeckt, in Schaffhausen durch die Graupelkörner Scheiben zertrümmert, in St. Gallen durch die vom Wind geschleuderten Eiskörner Schmerz verursacht.

b) Hagelbeschädigte Gemeinden an folgenden Tagen:

Juni 9. Zug a: Hemmikon (Baselland), Möhlin, Hellikon, Wegenstetten, Erlinsbach, Aarau, Oberentfelden, Kölliken (Aargau), Niedererlinsbach, Schönenwerd, Wöschnau-Eppenberg (Solothurn), Gunzwil und Malters (Luzern), Oberdorf (Nidwalden).

Juni 24. Zug a: Beinwil, Laupersdorf, Ramiswil, Mümliswil (Solothurn), Lauwil, Liedertswil, Waldenburg, Oberdorf, Diegten, Wintersingen, Gelterkinden, Rickenbach, Buus, Kilchberg, Wenslingen, Ormalingen, Rothenfluh, Hemmikon (Baselland), Wegenstetten, Wittnau, Herznach, Kaisten, Laufenburg, Sulz, Gansingen, Oberhofen, Mettau, Etzgen, Mandach, Wil, Schwaderloh, Böttstein, Leuggern, Leibstadt, Reuethal, Full, Koblenz, Zurzach (Aargau), Wilchingen, Unter- und Oberhallau, Gächlingen, Lohn, Altorf (Schaffhausen), Büslingen (Ghzgt. Baden); Zug c: Veltheim, Schinznach, Umikon, Birrenlauf, Lupfig, Scherz, Hausen, Mülligen, Fislisbach, Niederrohrdorf (Aargau), Boppelsen, Weiningen (Zürich); Zug d: Lachen, Vorderthal, Schübelbach, Reichenburg, Ingenbohl, Iberg, Muottathal (Schwyz), Benken, Kaltbrunn, Schänis (St. Gallen), Vitznau, Isenthal, Glarus, Bilten.

August 3. Zug b: Littau, Kriens, Ebikon, Hochdorf, Hohenrain, Abtwil, Hünenberg, Auw, Beinwil, Maschwanden, Obfelden, Mettmenstetten, Affoltern a./Albis, Adliswil, Rüschlikon, Thalwil, Oberrieden, Fluntern, Küsnacht, Herrliberg, Meilen, Uetikon, Uster, Russikon, Wildberg, Turbenthal, Zuzwil.

August 9. Zug f: Unterkulm, Burg, Menziken, Dürrenäsch, Niederhallwil, Boniswil, Leutwil, Seengen, Hilfikon, Sarmenstorf, Meisterschwanden (Aargau), Triengen, Hitzkirch, Hochdorf (Luzern), Maschwanden (Zürich); Zug m: Adliswil, Oberrieden, Herrliberg, Wädenswil, Richterswil, Grüningen, Gossau, Wernetshausen (Zürich), Freienbach, Altendorf, Galgenen, Wangen, Schübelbach (Schwyz), Uznach (St. Gallen).

Nachträge.

a) Vereinzelte lokale Gewitter:

April 13. Liestal 10.30 p, Therwil 10.45 p (Buus und Wittnau Donner); **15.** Lugano und Ponte Tresa zwischen 4 u. 5 p; **23.** Lugano 2.45 p (Bellinzona Blitz und Donner).

Mai 1. Locarno 1 p, Lugano 2 p (Bellinzona Donner); **16.** Ponte Tresa 5 p; **21.** Crana-Torricella 6 p; **29.** Meiringen 5 p.

Juni 8. Gsteig b. Saanen und St. Urban p; **15.** Sonogno 6 p, Lugano 8.40 p; **23.** Vitznau und Gersau 5½–6 p und 11½ p; **26.** Kriens ▲; **28.** Sarnen 2–3½ p, 3–3½ p ●³ fünf Minuten mit ▲ gemischt; **27.** Langenbruck p (Genf und Glarus Blitze).

Juli 4. Eggiwil; **7.** Am Monte Ceneri (Blitz u. Donner zwischen 9 p u. 11 p: Locarno, Braggio, Grono); **8.** Locarno u. Ponte Tresa 2–3 a; **10.** La Cure 5 p, Wesen p; **26.** Zweisimmen 5.50 p, Lugano 7 p.

August 3. Im Val d'Anniviers 3.14–27 p; **8.** Chable (Bagnes) 7–7¼ a; **15.** Castasegna 6.30 p, Kulm 8.30 p; **16.** Lungern 5.30 p, Santa Maria 9 p; **27.** Heiden, Sevelen, Wesen u. Vrin abends.

September 11. Baden 11 a, Bisithal 7 p, Rheinfelden p (vom Schwarzwald her).

Oktober 6. Ponte Tresa 3 a; **26.** Linthal 3–4 a.

b) Tage mit einzelnen Gewittererscheinungen verschiedener Art:

Mai 6. Donner: Weinfelden p (im N), Blitze: Appenzell 9 p; **7.** Donner: Basel 4¼ p, Marsens 4¾ p, Weinfelden p, Blitze: Kreuzlingen 5½–6 p (im NE).

Juli 1. Blitz und Donner: Biasca p, Donner: Platta 10 p, Borgnone 10½ p, Blitze: Locarno 9½ p (im S), Wetterleuchten: Davos (im NE), Schaffhausen (gegen S); **10.** Blitz u. Donner: Le Sentier 10 a (im SE), Wetterleuchten: Buus, Winterthur; **22.** Donner: Champ-Fahy 1½ p (hinter Chasseral), Blitze: Mettmenstetten nach 10 p (im S).

August 8. Donner: Sarnen 8¾ p (im SW), Tschiertschen 9¼ p; **10.** Blitz und Donner: Ebnat, morgens früh, Chur 7.40–55 a, Donner: Einsiedeln 3 a u. 7.30 a, Lausanne 11.50 a–1 p u. 4 p, Basel 3 p (aus SW).

September 4. Donner: Castasegna nach 10 p (Locarno Blitze); **15.** Donner: Mormont 4 p, Blitze: Clarens abends (im S), La Brévine abends (im W u. NW), Buus 8.30 p, Wetterleuchten: Lohn.

November 7. Donner: Reckingen 7½ p (im S), Niederwald 7.40 p, Wetterleuchten: Haidenhaus, Weinfelden, Langenbruck.

c) Blitz und Donner an Tagen ohne weitere Gewittererscheinungen:

Januar 5. Bisithal 7.30 p, Oberiberg 8 p (Wernetshausen, Muri, Baden Blitze); **8.** Niederneunforn, Winterthur 5–5.05 p, Bex 5¾ p, Schwyz 6½ p.

Mai 3. Schangnau 4–5 p; **18.** Grono 5–7 p.
August 17. Clarens 9.04 p. **November 6.** Champ-Fahy 9.40–10.30 p (im S u. SE).
Dezember 5. Obstalden 10.30 p (aus W); **14.** Clarens 2.22 p.

d) Donner an Tagen ohne weitere Gewittererscheinungen:

April 12. Schaffhausen 12^h (im N); **16.** La Brévine 2 p bis abends, La Chaux-de-Fonds u. Neuchâtel 6 p; **24.** Allaman 10–10.20 a. **Mai 26.** Schaffhausen $1^1/_2$ p (im N u. E); **Juni 10.** Basel und Buus 1.15–20 p, Gelterkinden $4^3/_4$ p, Appenzell 7 p; **12.** Buus 12.35 p, Lampenberg 3 p, Basel 8 p; **September 5.** Santa Maria 2 p (im W u. N); **7.** Borgnone nach 10 p; **Oktober 2.** Buus nach 10 p (zweimal); **November 20.** Clarens 3.10 p (Graupeln).

e) Blitze an Tagen ohne weitere Gewittererscheinungen:

März 28. Guttannen 9 p; **April 30.** Zürich $9^1/_4$ p (im S), Cham abends; **Juni 21.** Clarens 10–11 p (im S); **September 18.** Basel 7 p (im W); **Dezember 12.** Buus 6.35–7.20 p; **26.** Buus 5 p.

f) Wetterleuchten an Tagen ohne weitere Gewittererscheinungen:

April 21. Gotthard nach 10 p; **Juni 30.** Gotthard 10 p (im S), Davos n (im SW), Santa Maria 10.40–11 p; **August 11.** Freiburg 7.45–9.15 p (im NE); **September 23.** Santa Maria n; **November 9.** Uster 0–1 a.

Verzeichnis der bekannt gewordenen Blitzschläge.

In Gebäude.

a) Mit Zündung:

März 19., 9 a Kirchturm von St. Paul sur Evian (Savoyen) eingeäschert.

Mai 8., 8 p, in ein Haus in Rychigen, Kt. Bern, Ruhbett im Wohnzimmer entzündet. **19.,** zwischen 3 u. 4 p, zwei Häuser in Vendlincourt, Pruntrut, vollständig eingeäschert. **15.,** um 1 p, Bauernhaus bei Moudon, Brand konnte sofort gelöscht werden.

Juni 18., 7.15 p, Haus im Schell, Unterägeri, Brand gelöscht. **19.,** 0.45 a, Scheune in Lautikon bei Hombrechtikon eingeäschert.

Juli 19., zwischen 0 u. 1 a, mehrere Brandausbrüche in Mezières bei Romont. **20.,** 4.15 p, ein Haus mit Scheune in Sevelen eingeäschert, Blitz durch das Kamin eingetreten. **23.,** $9^1/_4$ p, in Mezières b. Romont ein Bauernhof samt Mobiliar, Fahrhabe und Vieh eingeäschert, ebenso um $9^1/_2$ p ein Haus in Prévonloup.

August 3., ca. 6 p, Stall mit Futtervorräten unterhalb Ruschein b. Ilanz eingeäschert; 8.37 p Schlag in das Kamin des Hauses zur Postablage Birwinken mit Entzündung des Russes, jedoch, weil alle Türchen geschlossen, ohne Weitergreifen des Feuers; zugleich Schlag in den Giebel des Kreuzfirstes (Gabelung des Blitzes). **4.,** ca. 2 p, Scheune im Haberacker-Bäretswil samt Futtervorrat und Viehhabe eingeäschert.

September 9., 3.40 p, ein Haus in Wytikon b. Zürich eingeäschert; ca. $3^1/_2$ p, Haus und Scheune in Uerzlikon-Kappel eingeäschert. **10.,** ca. 4 a, grosse Scheune samt Futtervorräten in Anglikon b. Wohlen, $4^1/_4$ a, Haus samt Scheune mit Futtervorräten in Gössikon-Zumikon b. Zürich eingeäschert.

b) Mit teilweiser Demolition:

Januar 6., ca. $6^1/_2$ p, in ein Haus in Neuhausen, Backstube stark beschädigt.

Mai 8., 8 p, mehrere Gebäude in Rychigen, Kt. Bern, vom gleichen Blitzstrahl beschädigt.

Juni 18., 11 p, Schlag in einen neuen Scheunenanbau des Hauses zur Linde in Kloten, Firstbalken teilweise zersplittert, an andern Balken Spähne weggerissen, Ziegel zertrümmert, Strahl hierauf durch den Blitzableiter in die Erde; 11.35 p Schlag mit allerlei Beschädigungen ins Schulhaus Hunzenschwil (Aargau).

Juli 11., ca. 3 p, Doppelwohnhaus im Dändelstein-Männedorf, oberer Teil des Kamins zertrümmert, eine Tapetenwand zerrissen, ein Spiegel zerbrochen. **26.,** zwischen 8.10 u. 8.50 p in Rafz ein Kamin zertrümmert.

August 3., ca. $7^1/_2$ p, Schlag in ein Haus in Oberdorf-Bäretswil; 8.37 p in den Giebel des Kreuzfirstes zur Postablage Birwinken (ein Firstziegel weggeschleudert und an vier Stellen Holzstücke abgesprengt).

September 10., 6.05 a, Schlag in ein Haus in Unterhallau mit teilweiser Demolierung einer Giebelmauer; $8^1/_2$ a, mit starker Beschädigung, in ein Haus in Altendorf b. Lachen; gegen 9 a in ein Haus „En Dozière" (Delémont).

c) Ohne nennenswerten Materialschaden:

Mai 8., 3 p, Schlag im Lehn-Appenzell, Blitz an 8 Stellen zum Haus heraus. **10.,** 1.40 a, zwei heftige Schläge ins Bureau der meteorologischen Station Säntis.

Juni 9., 6.08 p, Säntis, dreimal, heftig, ins Bureau. **18.,** 7.09, 7.10, 7.21 u. 7.22 p verschiedene Gebäude in Wernetshausen; gegen 7 p, Haus in St. Karl b. Zug; nach 11 p, Haus in Cossonay.

Juli 23., $9^1/_4$ p, mehrere Nachbarhäuser des eingeäscherten Bauernhofes in Mezières; zwischen 8 u. 9.30 p ein Haus in Monthey. **26.,** zwischen 6 u. 7 p in Oberfrick und Auwil-Wittnau je ein Haus.

August 1., 5.30 p, Remise in Champ-Fahy und zwei Kamine in Biel. **3.,** ca. 5 p, Kapelle in Surrhein; 7.15, 7.21, 7.34 und 7.50 p verschiedene Gebäude in Uster; 7 p Schlag in die Stube eines Hauses in Buch-Hombrechtikon, dann in den Stall. **9.,** gegen 9 a in das Telephonbureau Mettlen (Zimmerdecke geschwärzt). **18.,** zwischen 4.15 u. 5 a mehrere Schläge in Töss und Schönthal-Tössfeld.

In Blitzableiter.

Mai 9., 3 p, Bad Gonten (Kugel geschwärzt).

Juli 3., 4.43 p, St. Peterskirchturm Zürich. **26.,** 6.15 p, nahe der meteorolog. Station Muri; 6.45 p, Kirchturm zu Wittnau; 7.47 p, Fahnenstange (Eisen) des eidgenössischen Physikgebäudes in Zürich (Spitze des Blitzableiters abgeschmolzen).

In Bäume.

Januar 6., 6.15 p, im Wesemlin b. Luzern ein Nussbaum zertrümmert; 6.30 p, eine Eiche beim Felsenkeller Wädenswil zertrümmert.

Mai 9., 3 p, Baum beim Jakobsbad (Appenzell). **15.,** 10¾ a, Tanne „au bas des Loges" (Val de Ruz).

Juni 9., 6 p, Baum 1 km südöstlich von der Station Birwinken. **18.,** zwischen 6¾ u. 7¼ p, in über zehn Bäume in Zug und in einen Baum in St. Karl b. Zug. **24.,** zwischen 12.45 u. 1.15 p, auf Homberg b. Wittnau zwei Tannen zersplittert.

Juli 11., ca. 2.35 p, Birnbaum auf der Langrüti b. Wädenswil. **18.,** zwischen 7.15 u. 7.20 p zwei Bäume in Eichberg b. Altstätten. **26.,** zwischen 3½ u. 4 p eine Tanne b. Tramelan; zwischen 5 u. 6 p zwei Tannen in Bellelay; zwischen 6. u. 7 p zwei Tannen auf dem Buschberg b. Wittnau zersplittert.

August 3., ca. 5 p, Schlag in einen Wald bei Surrhein; zwischen 8.15 u. 9 p zweimal in den Ritzinger Wald bei Niederwald (Wallis). **9.,** kurz vor 9 a, Birnbaum 1½ km vom Telephonbureau Mettlen (Rinde des Stammes von oben nach unten z. T. abgeschält). **18.,** ca. 1½ p ein grosser Birnbaum in Leuggern zersplittert.

September 10., 8½ a, ein Kirschbaum bei der Kirche Altendorf b. Lachen und ein Birnbaum 200 m von der Regenmess-Station Altendorf total zertrümmert; zwischen 8 u. 9 a Schlag in eine Pappel bei der Usine des Rondez (Delémont); 5.30 p, ein Baum ca. 300 m von der Station Haag zersplittert.

In sonstige hohe Gegenstände.

Mai 4., 11.21 p, in einen metallenen Krahnen beim Museumsbau, 50 m vom Observatorium Genf, Pendule Riefler gestellt.

Juli 26., zwischen 6 u. 7 p, auf Altenberg b. Wittnau ein hölzernes Feldkreuz zersplittert.

In den Erdboden und in Gewässer.

Januar 6., ca. 6.30 p, in den See bei Weggis.

Juni 18., zwischen 6 u. 7 p vielmal in den Erdboden bei Cham.

Juli 18., zwischen 7 u. 7.25 p in den Gipfel des Kapf und in den Bach bei Eichberg (Altstätten). **26.,** zwischen 6 u. 7 p mehrmals in den Erdboden bei Buus.

In Telephon-, Telegraphen- und sonstige Schwachstromleitungen.

Januar 6., zwischen 6.15 u. 6.20 p zweimal ins Telephon der Pflegeanstalt Rheinau, 6.40 p ins Telephon auf dem Bachtel.

Mai 4., 11.21 p, Sicherung des Telephons im Observatorium Genf geschmolzen. **10.,** 1.40 a, zweimal ins Telegraphenbureau Säntis, alle drei Blitzplatten beschädigt.

Juni 9., 6.08 p, ins Telegraphenbureau Säntis, alle drei Blitzplatten beschädigt.

August 9., kurz vor 9 a in die an Weinfelden angeschlossene Telephonstation Mettlen, Blitzröhre der Sicherung herausgeschleudert; zugleich in einen an Schönholzerswilen angeschlossenen Privattelephonapparat in Mettlen. **18.,** ca. 1½ p, in die Telegraphenleitung in Döttingen, dann einer Stange folgend in den Boden.

In elektrische Starkstromleitungen und Tramwaywagen.

Januar 6., 5.10 p, Seilbahn St. Imier-Mont Soleil (ohne erheblichen Schaden); 5.40 p Transformatorenhäuschen in Gaicht b. Twann; 5.37 p, Lichtleitung in Basel; 5.45 p, Lichtleitung zwischen Rheinfelden u. Wallbrugg; 5.50 p, Lichtleitung Olten gestört; ca. 6.35 p in eine Stange des Elektrizitätswerkes an der Sihl, Wädenswil Beleuchtung gestört; auch in Dübendorf mehrere z. Teil minutenlange Störungen der elektr. Beleuchtung; ca. 6.40 p, drei Schläge in die Kraftleitung des Elektrizitätswerkes Hinwil.

Mai 15., 1 p, Transformatorenhaus in Moudon beschädigt; **31.,** 11.30 p, Schlag in die elektrische Leitung in Wittnau, Licht ausgelöscht.

Juni 24., nach 10 p, Schlag ins Kabel der Beatushöhle.

Juli 23., zwischen 9 u. 9.15 p, Transformator in Prévonloup zerstört; **24.,** zwischen 5½ und 6 p, Störungen auf der elektr. Strassenbahn Bremgarten-Dietikon; **26.,** zwischen 5 und 5½ p, Transformatorenhäuschen der Linie Bellefontaine-St. Ursanne bedeutend beschädigt; zwischen 6.30 u. 7 p, Transformatorenhaus in Wittnau, ferner 9 Stangen der Leitung zwischen Wittnau u. Gipf und 15 Stangen zwischen Wittnau und Kienberg beschädigt; zwischen 6.30 u. 7.15 p mehrere Störungen der elektrischen Beleuchtung in Gelterkinden.

August 1., 5.30 p, Schlag in die elektr. Leitung in Champ-Fahy; **18.,** 1½ p, in die elektr. Stromleitung in Döttingen, dann einer Stange nach in den Erdboden; **24.,** ca. 9½ p, in die elektr. Lichtleitung in Appenzell und beim Jakobsbad.

Oktober 5., gegen 6 p in zwei Genfer Tramwaywagen, Linie Annemasse-Carouge ¾ Std. lang unterbrochen; ca. 7 p, Luftleitung des elektr. Tramway in Montreux getroffen und drei Wagen ausser Dienst gesetzt.

In nicht ermittelte Objekte.

Mai 8., 10.30 p, Wittnau; **10.,** 10.35 p, und **31.,** zw. 9 u. 9.40 p Wil-Rafz.

Juni 1., zw. 1 u. 2.30 a, Wil-Rafz, 2.40 a, Zürich; **18.,** 11.35 p, Aarau; **24.,** 2 p, Weinfelden; **29.,** 12.10 p, Champ-Fahy.

Juli 3., 6.32 p, St. Gallen; **5.,** 3.48 u. 4.10 p, Zürich; **24.,** 6.10 p, Hinterberg-Zürich; **26.,** 7.41 p, ganz nahe der meteorol. Station Zürich, 7.56 p, am Zürichberg.

August 4., 5.20 a, Luzern; **9.,** 9 a, nahe der Station Beatenberg, 2.48 p, im NW von Zürich; **15.,** 6 p, nahe bei Lugano; **24.,** 1.12 p, im Norden von Zürich; 9.05–9.10 p, im N, NE u. SE von Birwinken, ca. 300–600 m von der Station, ebenso im S und N zwischen 10.10 und 10.35 p.

September 10., 7.35 a, zweimal im NW von Birwinken; 8.40 a, zweimal in den Schlossberg b. Lenzburg; **21.,** 5.30 p, 2 km südwestlich von Birwinken.

In Personen.

a) Mit Tötung:

Mai 10., 5 p, auf der Strasse von Aarau nach Suhr ein 13 Jahre altes Mädchen.

Juli 11., ca. 2.35 p, zwei Frauen und ein Kind unter einem Birnbaum auf der Langrüti b. Wädenswil; **23.,** 9¼ p, in Mézières b. Romont ein junger und ein älterer Mann, der erstere eine elektrische Lampe in der Hand haltend, letzterer mit Löschen des Feuerausbruchs beschäftigt; **26.,** abends, ein Mann auf dem Berge bei Tramelan, sowie ein anderer, der unter einer Tanne bei Tramelan Schutz gesucht.

August 3., 7 p, ein 26jähriger Mann in einer Stube in Buch-Hombrechtikon.

September 9., zwischen 3.15 u. 3.30 p ein Mann beim Ramser-Schüppel auf der Strasse Gottmadingen-Ramsen; **10.,** zwischen 8 u. 9 a ein in dem an eine Pappel angelehnten Schuppen der Usine des Rondez b. Delémont Schutz suchender Mann.

b) Mit zeitweiliger Betäubung oder starker Verletzung:

Mai 10., 5 p, auf der Strasse von Aarau nach Suhr die Mutter des oben erwähnten Mädchens durch den gleichen Blitzschlag schwer verletzt; **15.,** 10¾ a, ein mit dem Umsägen einer vom Blitz getroffenen Tanne an bas des Loges (Val de Ruz) beschäftigter Holzhauer zu Boden geworfen und auf der rechten Körperseite verbrannt.

Juli 23., 9¼ p, mehrere Personen in den Nachbarhäusern des eingeäscherten Hofes in Mézières bei Romont z. Teil schwere Brandwunden; **26.,** abends, vier unter einer Tanne bei Tramelan Schutz suchende Heuer verletzt.

August 3., 7 p, zwei Personen in der Stube des vom Blitz getroffenen Hauses in Buch-Hombrechtikon längere Zeit bewusstlos.

September 9., abends, ein Hirte auf der Binner Alp Schappel eine Zeit lang betäubt.

c) Mit momentaner Betäubung oder leichter Verletzung:

Januar 6., 5.40 p, Aufseher in der Umformerstation Gaicht zweimal zu Boden geworfen, aber nicht verletzt (Blitzstrahl verlor sich in einem daneben liegenden Teiche).

Juli 11., ca. 2.35 p, ein Mann in der Nähe eines vom Blitz getroffenen Birnbaums auf der Langrüti-Wädenswil zu Boden geschlagen; **30.,** abends, vier Mädchen im Dorfe Biegno im Vedascatale zu Boden geworfen.

September 10., gegen 9 a, eine Frau im Hause „En Dozière" bei Delémont kurze Zeit betäubt.

In Tiere.

Mai 8., 8 p, in Rychigen, Kt. Bern, wurde in einem Stalle eine Kuh, in einem andern ein Rind erschlagen (Blitz folgte der elektrischen Leitung).

Juli 18., 6.45 p, ein Rind in Rüthi (Rheintal) erschlagen; **23.,** zwischen 7½ und 8 p, eine Kuh auf einem Felsgrat zu Ensex (Villars s./Ollon); **26.,** zwischen 3½ u. 4 p wurden zwei Stücke Hornvieh auf einer Weide bei Tramelan, zwischen 8 u. 8.30 p, in einem Stalle der badischen Gemeinde Balterswil, 3 km von Wil-Rafz, ein Ochs erschlagen (Blitz durch das offene Stallfenster eingetreten); **30.,** abends, 11 Kühe und mehrere Ziegen im Dorfe Biegno im Vedascatale.

August 3., 7 p, eine Sau im Stalle des vom Blitz getroffenen Hofes in Buch-Hombrechtikon.

September 9., abends, auf der Binner Alp Schappel vier Kühe erschlagen, zwei weitere betäubt.

Elmsfeuer.

August 9. Um 9 a Rauschen der Elektrizität aus Steinspitzen in Segnes ob Flims.

Anhang.

Folgende Meteorbeobachtungen gelangten zu unserer Kenntnis:

Januar 26. In Wil-Rafz nach 8.30 p im SE „ein prächtiges Meteor mit Funkensprühen von SE nach NE ziehend, nachher auf die Erde ohne hörbare Detonation"; in Frauenfeld 9.05 p „grünlich gelbes Meteor, nahezu von Mondgrösse von NW nach SE im NW der Station vorbei".

April 5. Laut „N. Zürcher Ztg." kurz nach 8 p in Wiedikon (Zürich) „mattleuchtende Kugel, von S nach N sich bewegend und ähnlich einer Rakete mit helleuchtendem Funkenregen platzend".

August 7. In Villeneuve 9 p „un bolide du N au S"; **9.** 11.35 p in Frauenfeld „Meteor, SE nach NW"; **16.** 5.30 p in Cham „Meteor, fiel in den See".

Oktober 6., 8 p in Schaffhausen „Meteor von E nach W"; **17.,** 6.58 p in Buus „Meteor im NW"; **22.,** 10 p in Basel „Meteor".

November 6. Laut „Anzeiger am Rhein" um 7¼ p in St. Katharinenthal b. Diessenhofen glänzendes von SW nach NE sich bewegendes Meteor. „Weg zwischen Gartenmauer und Rhein taghell beleuchtet".

J. Mettler.

Synoptische Wetterkarten

für einzelne Gewittertage des Jahres 1906.

Symbole: ○ hell, ◑ wolkig, ● bedeckt, : Regen, ➵ Sturm.

6. Januar 1906.



8. Mai 1906.



15. Mai 1906.



31. Mai 1906.

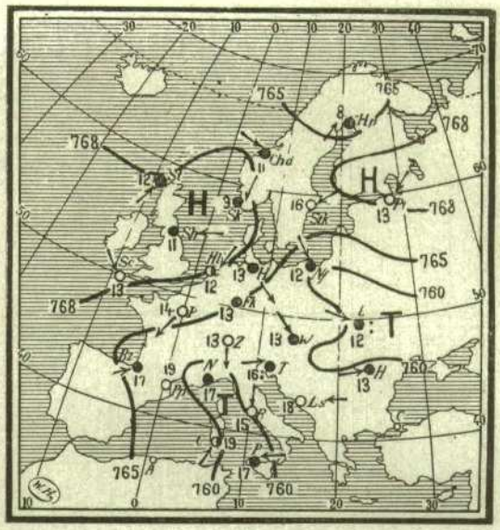


Anmerkung: Die eingezeichneten Kurven (Isobaren) verbinden die Orte mit gleichem um 7 resp. 8 Uhr morgens abgelesenem (auf das Meeresniveau reduziertem) Barometerstand; durch die Worte „Hoch“ und „Tief“ werden barometrische Maxima und Minima bezeichnet. Die Zahlen neben den Stationen geben für vorgenannte Zeit die Temperatur in Graden (Celsius); die Windrichtung ist durch Pfeile markiert.

1. Juni 1906.



9. Juni 1906.



18. Juni 1906.



28. Juni 1906.



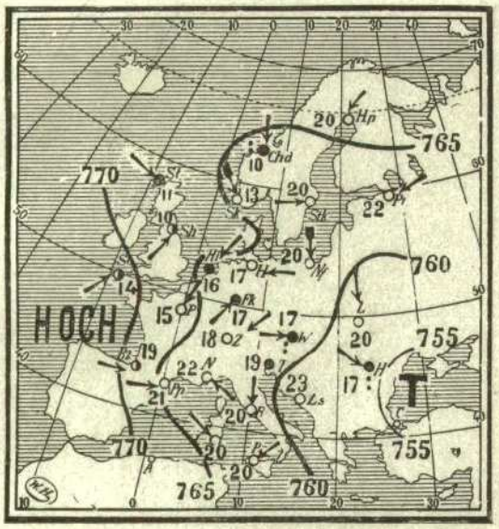
29. Juni 1906.



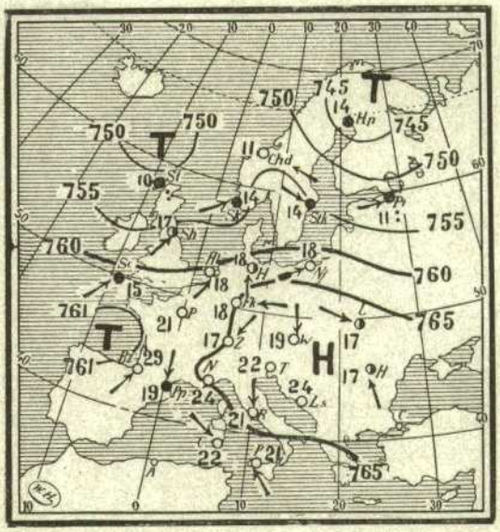
4. Juli 1906.



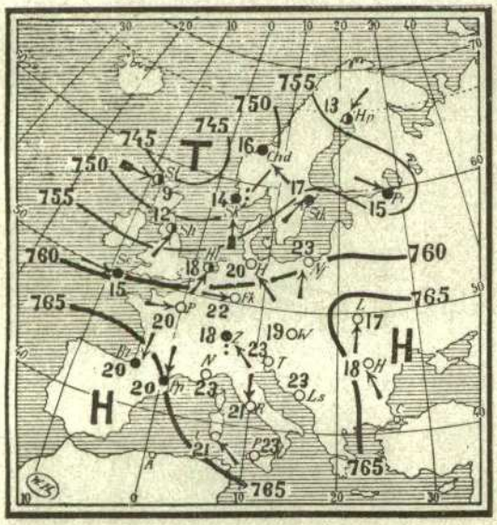
11. Juli 1906.



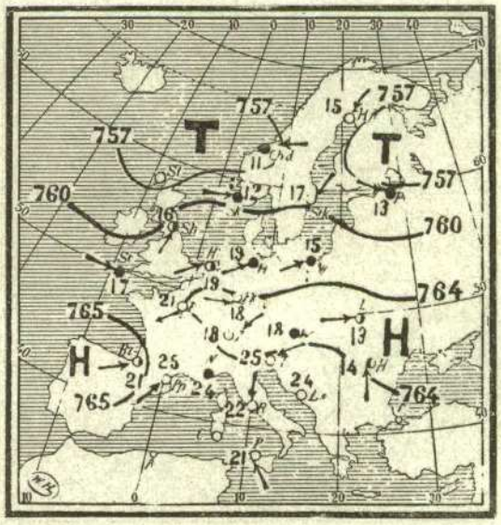
18. Juli 1906.



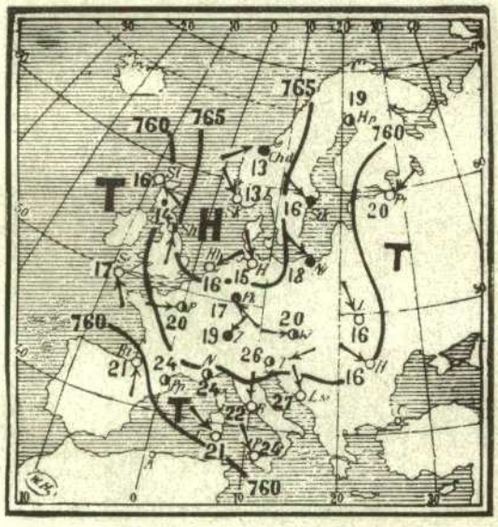
19. Juli 1906.



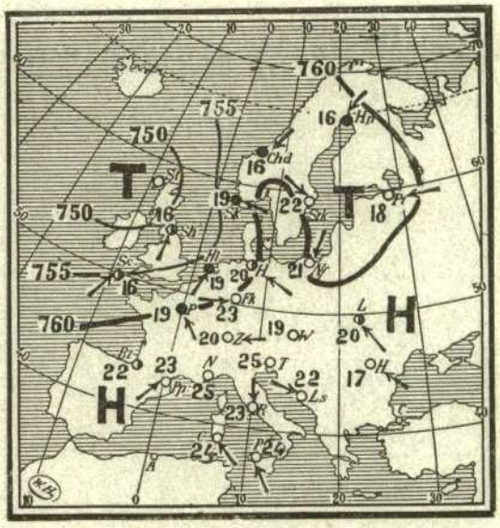
23. Juli 1906.



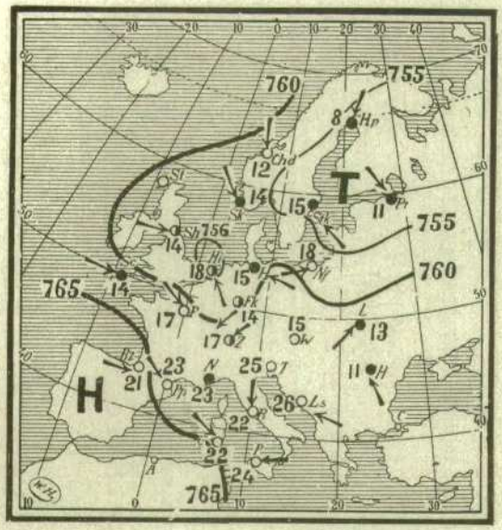
26. Juli 1906.



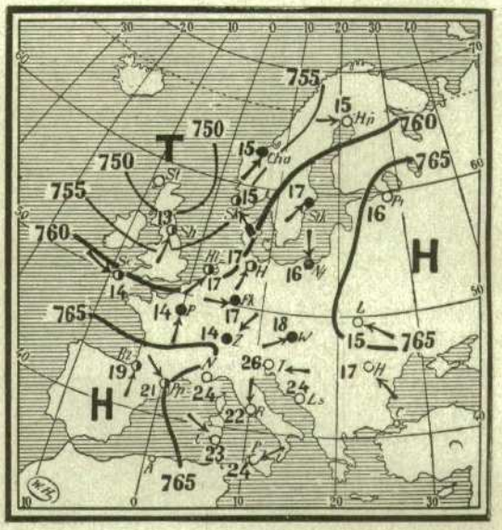
3. August 1906.



9. August 1906.



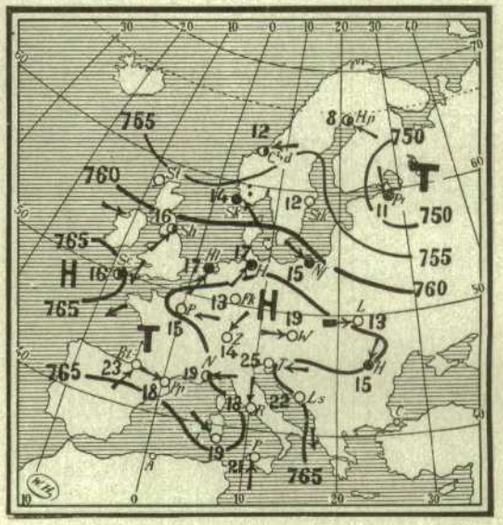
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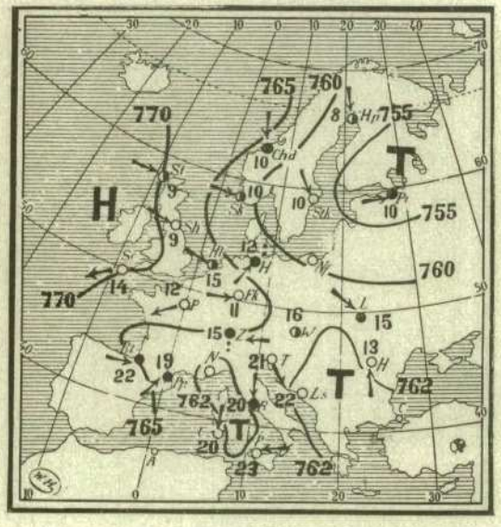
24. August 1906.



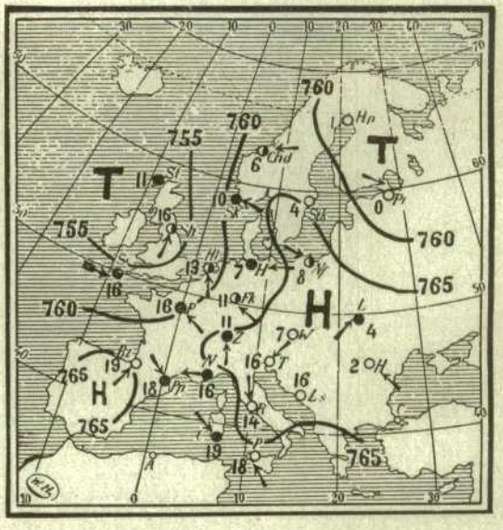
8. September 1906.



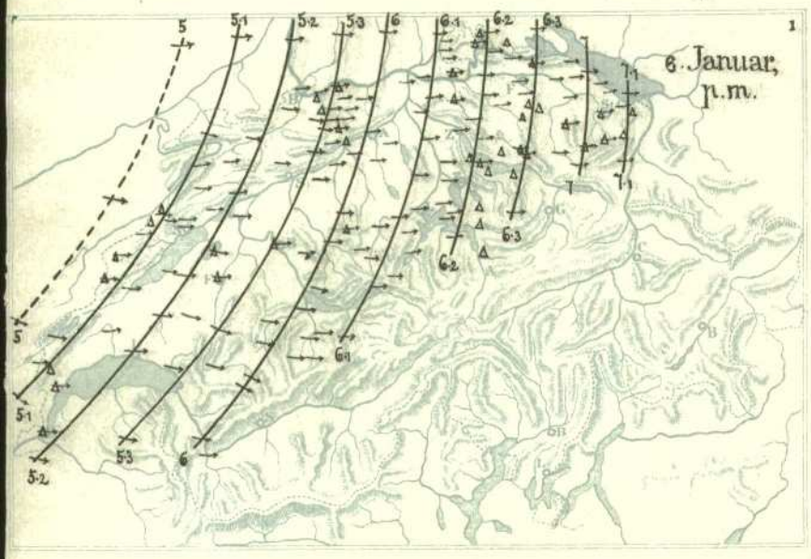
10. September 1906.

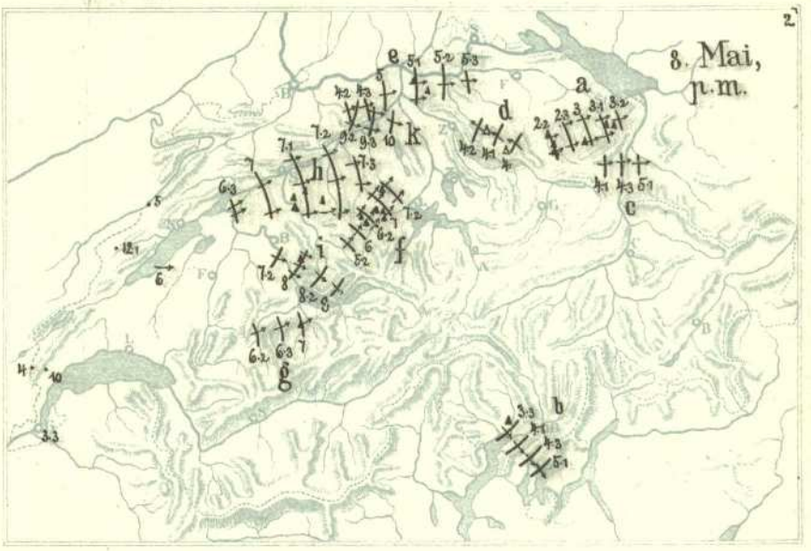


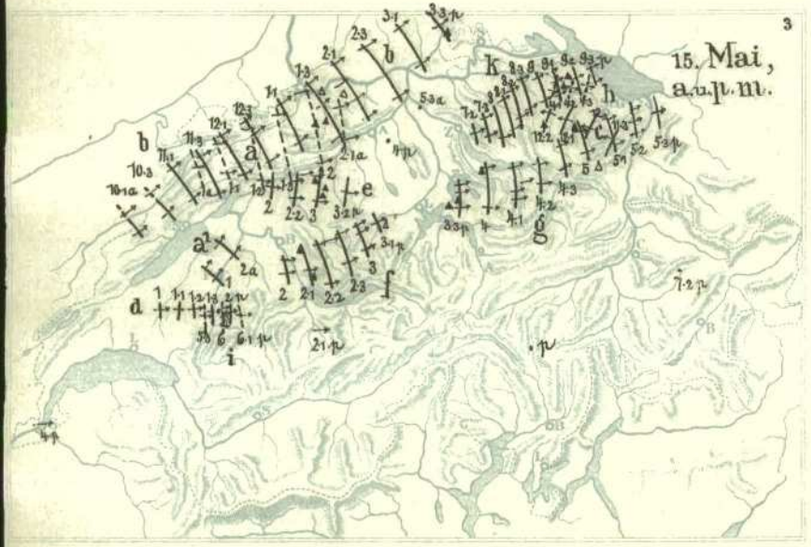
5. Oktober 1906.

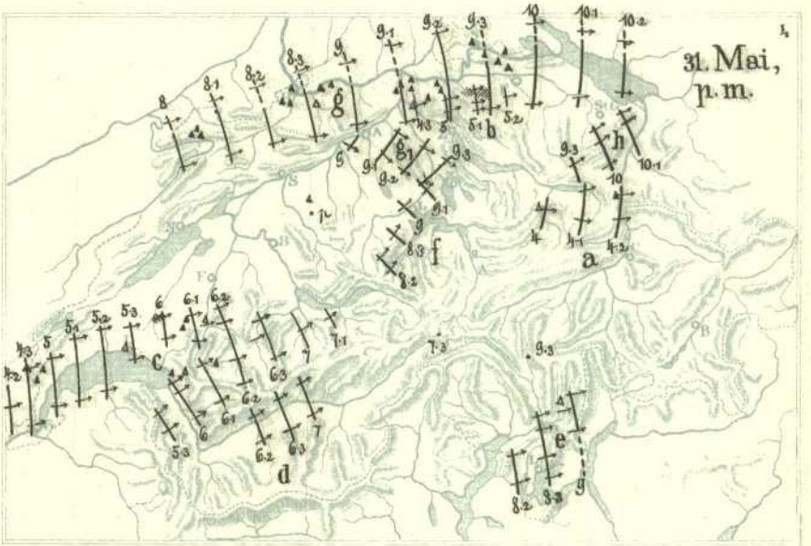


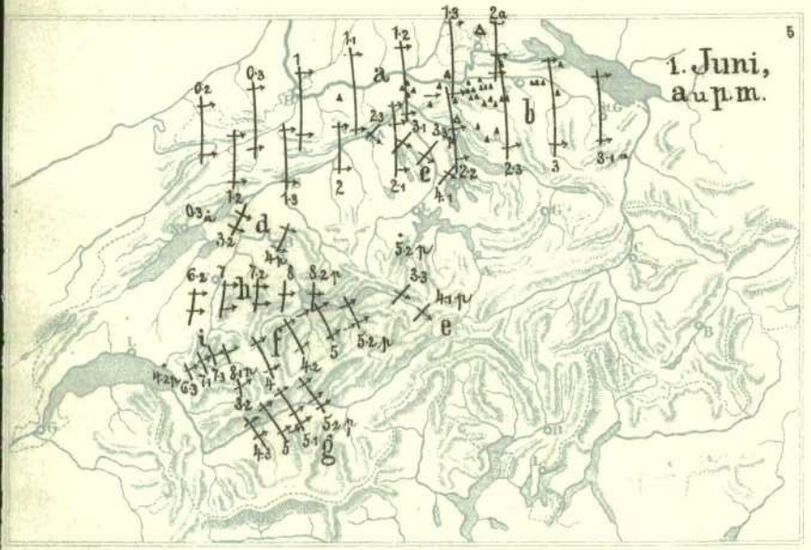
Charakteristische Gewitterzüge im Jahre 1906.

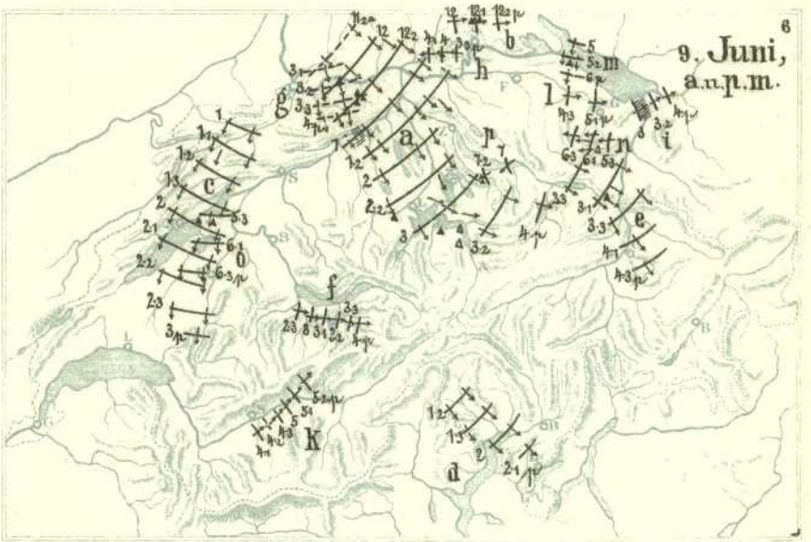






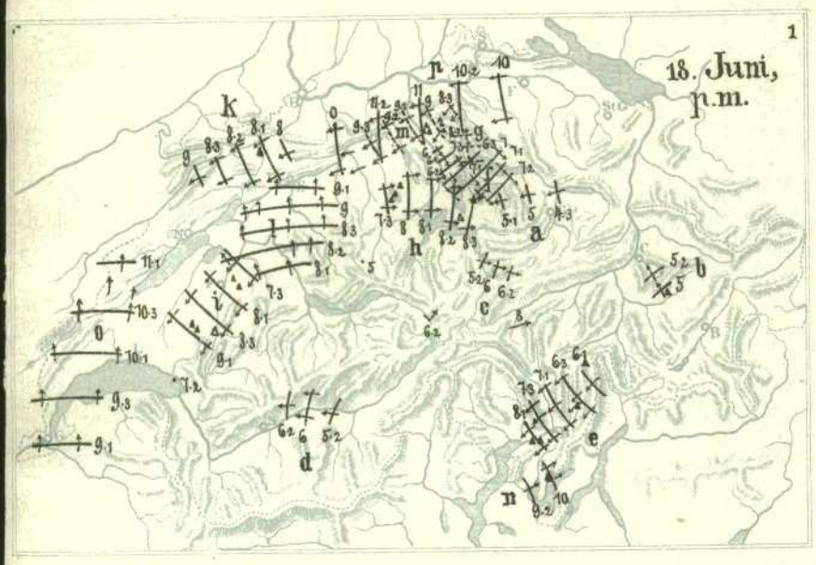


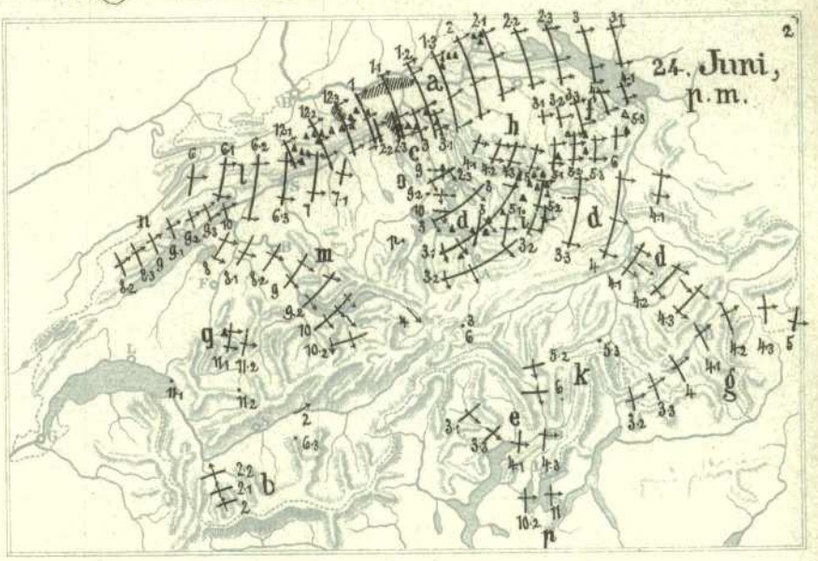


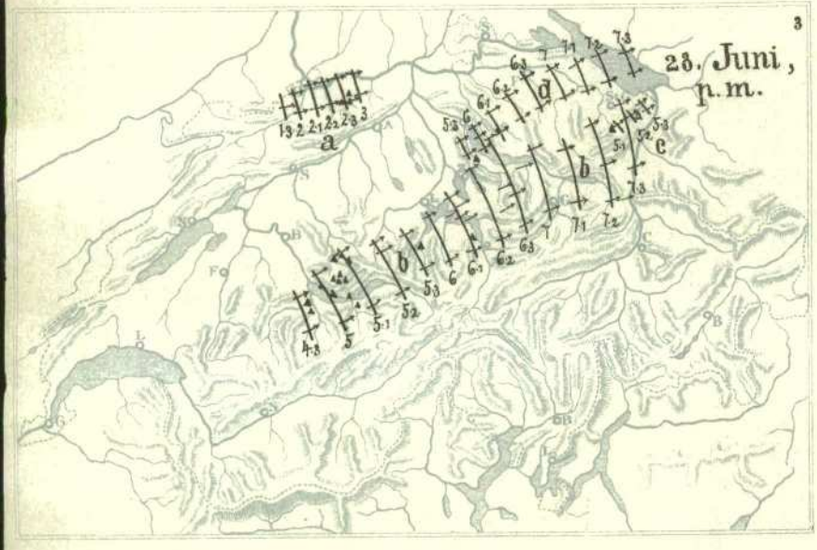


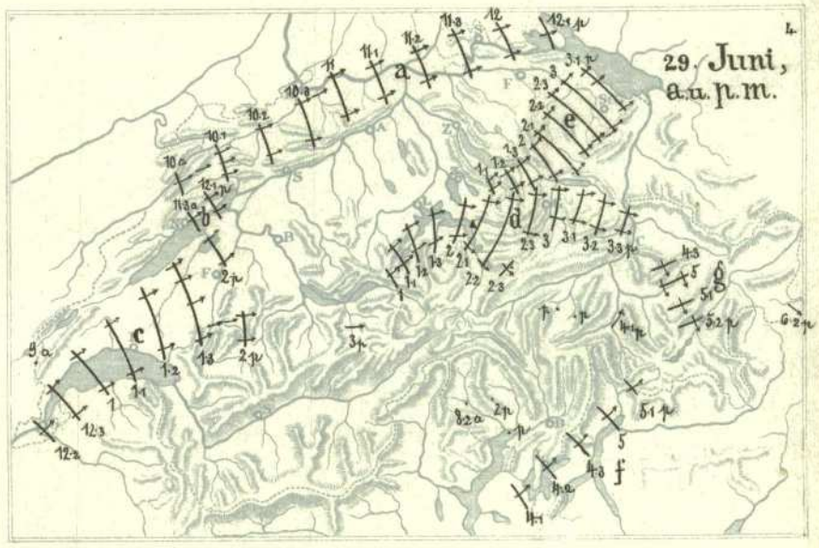
Lith. Joh. Frey, Zürich.

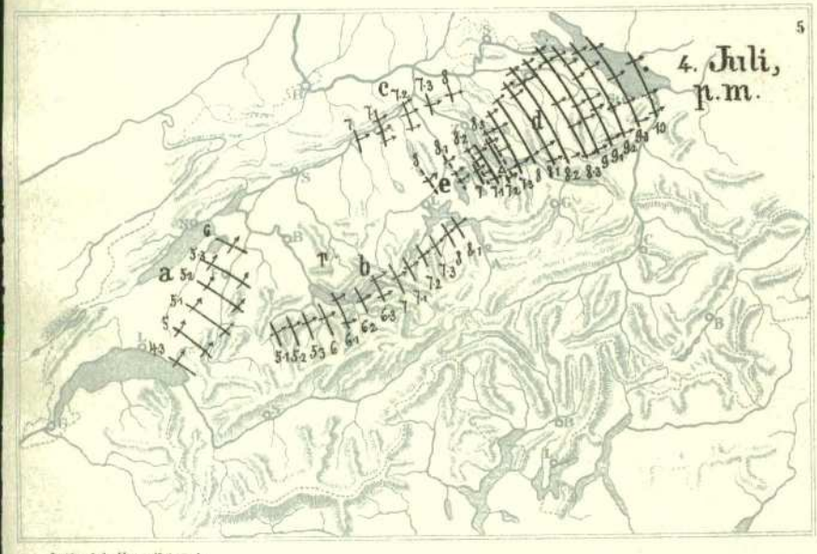
Charakteristische Gewitterzüge im Jahre 1906.

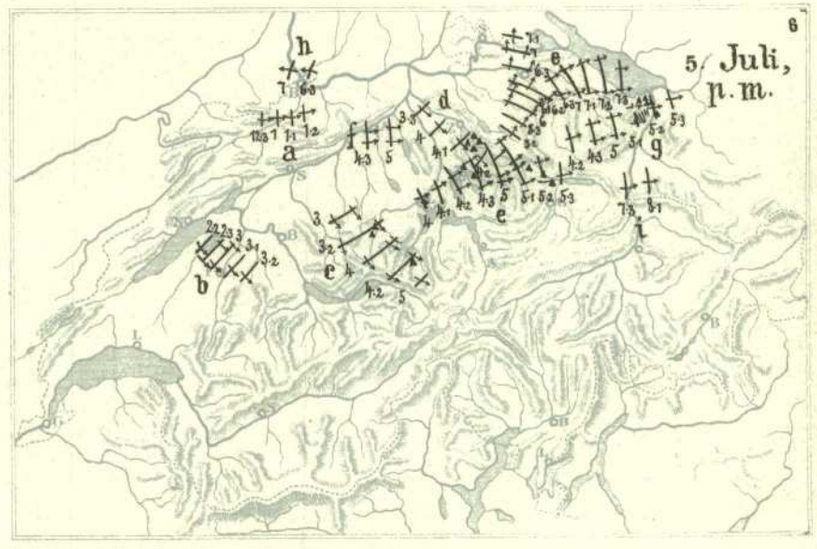






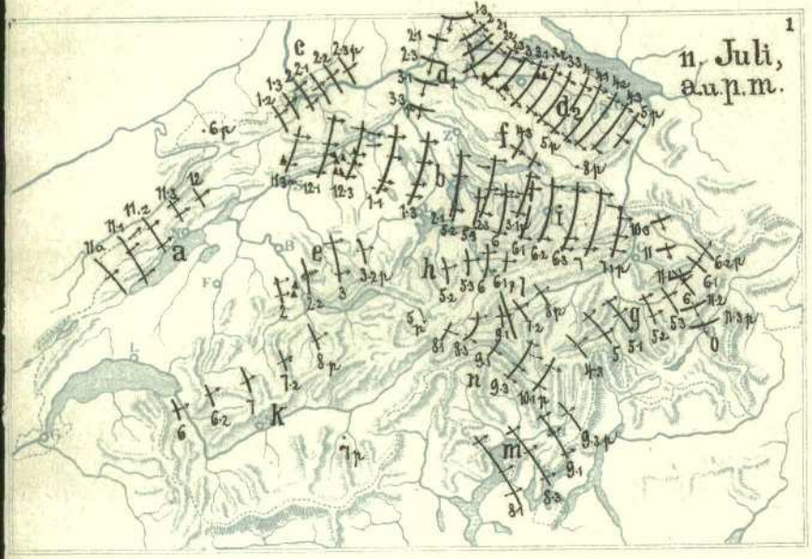


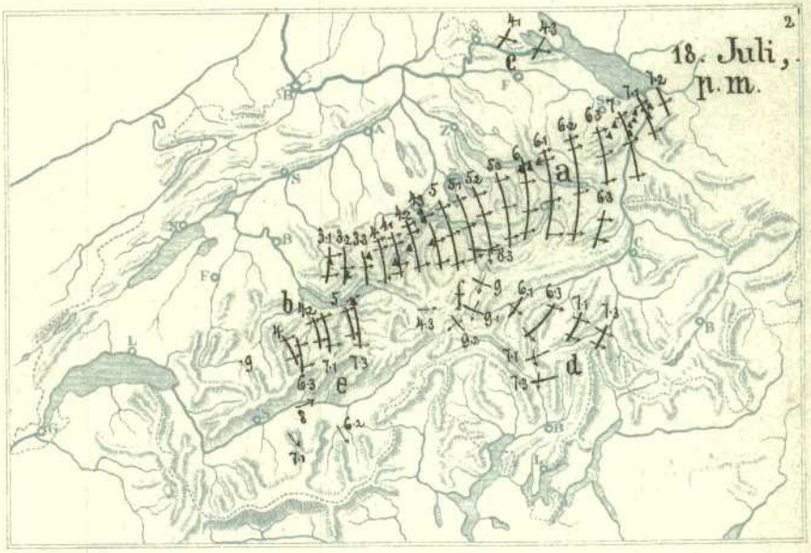


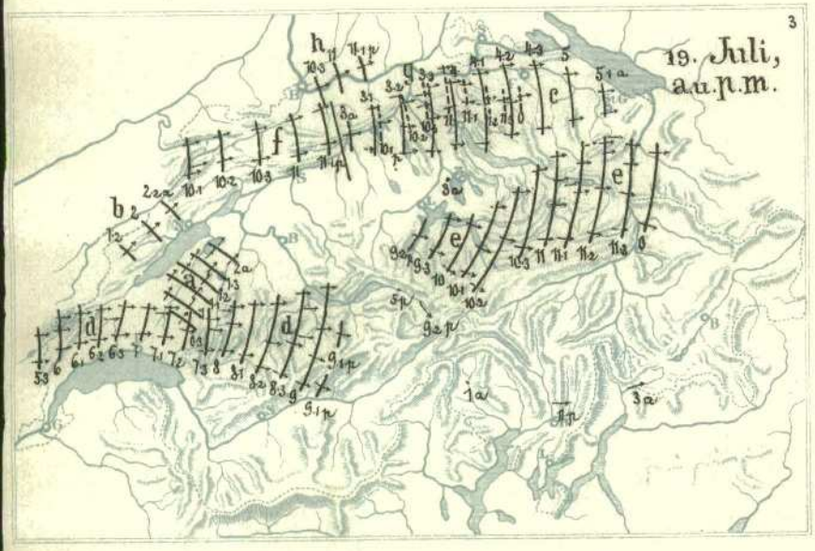


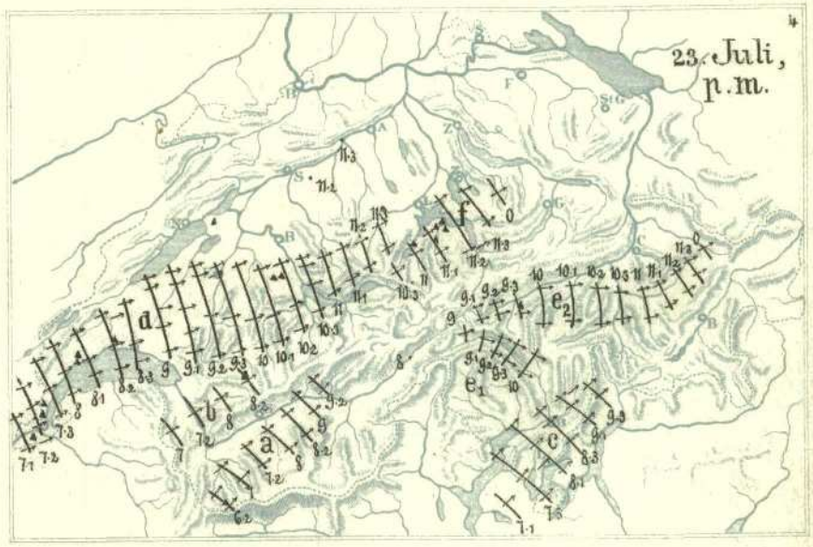
Lith. Joh. Frey. Zürich.

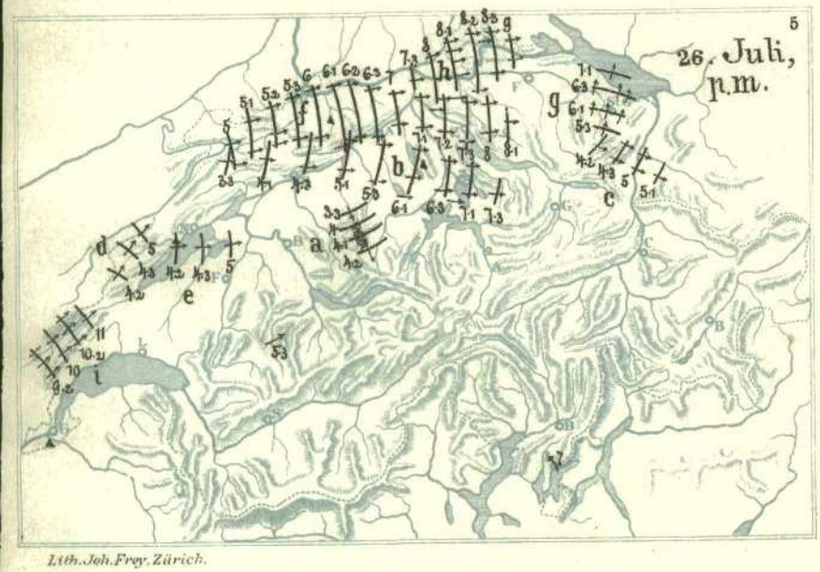
Charakteristische Gewitterzüge im Jahre 1906.

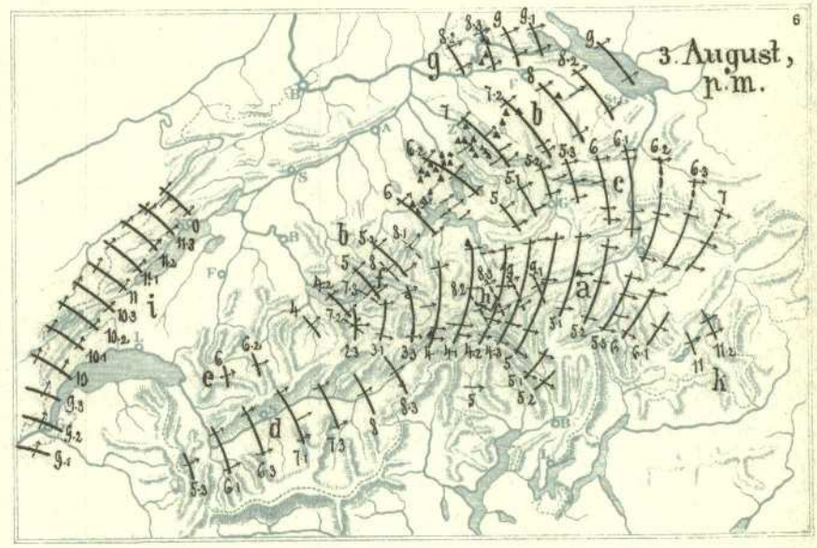






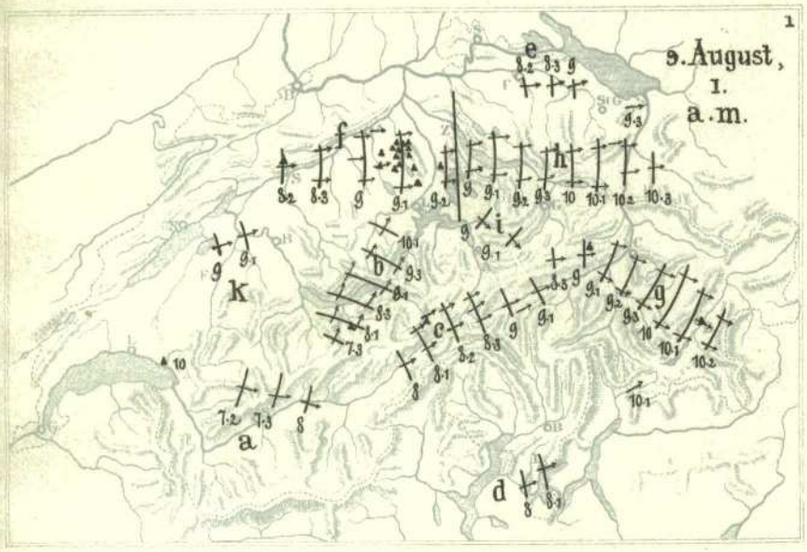


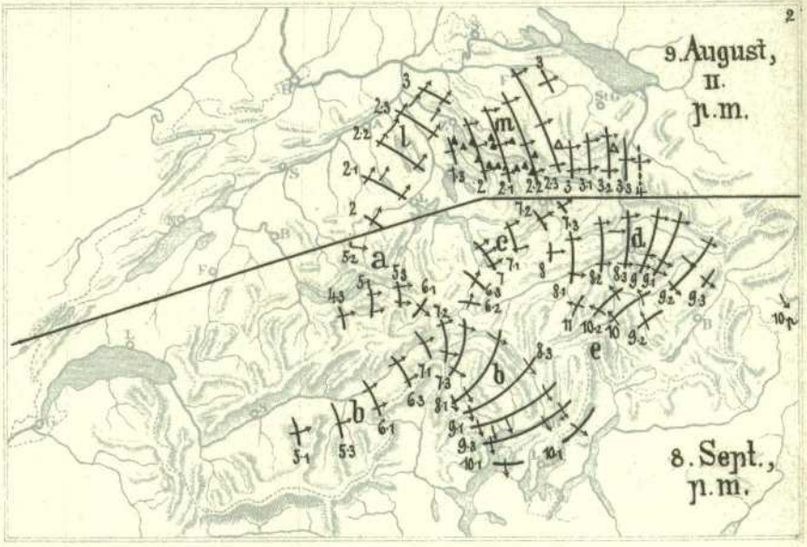


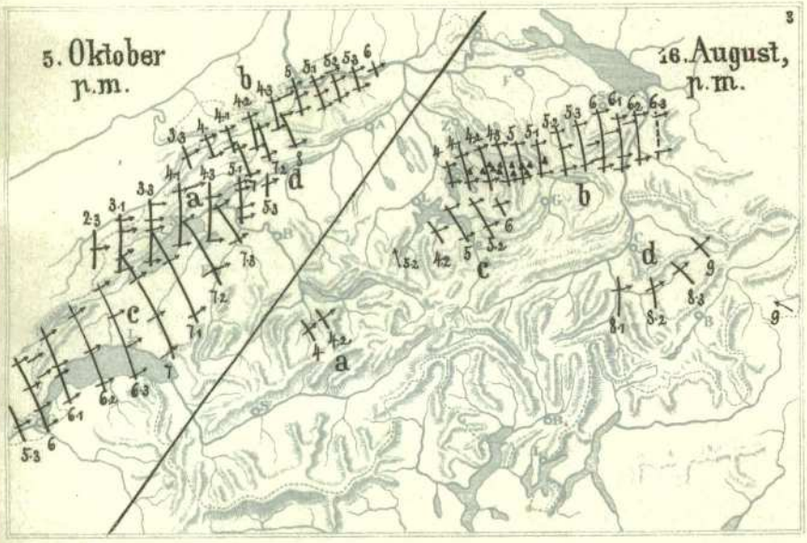


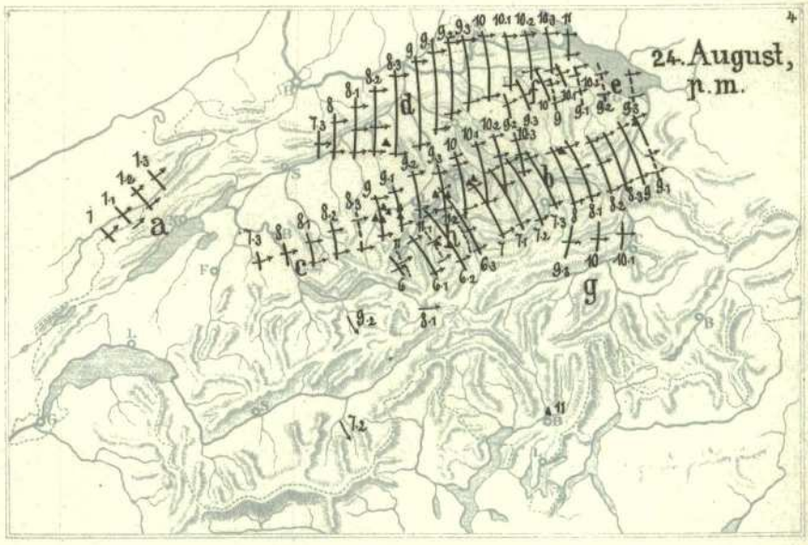
Lith. Joh. Frey, Zürich.

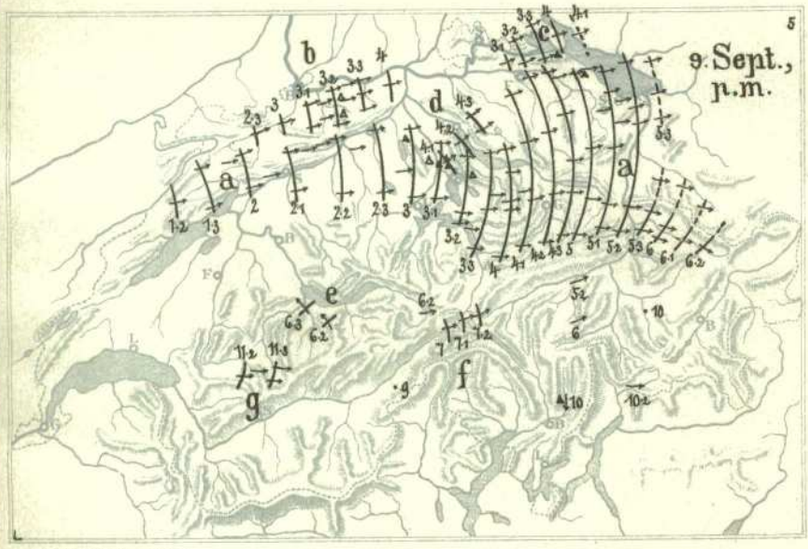
Charakteristische Gewitterzüge im Jahre 1906.













Lith. Joh. Frey, Zürich.

Nr. 4.

Ergebnisse der Registrierungen des Sonnenscheinautographen im Jahr 1906

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.

1906. **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	Säntis
1	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	6.0	0.0	1.8	0.5	3.9	5.9	0.0	7.5
2	5.7	0.0	0.0	0.2	5.9	2.7	0.0	0.0	5.8	2.4	2.1	3.4	4.6	0.0	0.4	2.2	4.4	5.9	5.0	6.8
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.9	0.9	0.0	0.0	0.0	0.6
4	5.9	0.3	2.5	2.5	3.4	1.6	0.0	0.0	4.4	2.6	3.4	3.6	0.0	5.2	5.0	6.4	4.6	4.3	3.1	5.6
5	3.7	0.0	0.6	0.4	0.0	1.9	3.3	2.6	1.0	0.1	0.1	0.0	0.0	0.7	0.7	0.3	0.0	0.0	0.4	0.0
6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.8	4.2	0.0	0.6	0.5	0.2	0.4	0.8	0.6	0.4	1.6	0.0	1.1
7	7.0	1.0	2.5	2.2	1.4	2.9	1.9	4.4	4.2	0.6	1.0	1.2	1.5	2.1	0.0	0.0	0.2	1.6	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.4	1.4	1.4	0.0	1.7	0.7	0.7	2.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0
9	7.1	0.5	0.7	0.4	0.0	0.0	0.8	1.5	1.7	0.1	0.5	0.8	0.0	0.5	0.0	0.0	0.3	0.0	0.0	0.0
10	3.9	0.0	0.0	0.2	0.0	0.0	0.1	0.9	1.5	1.7	0.5	1.4	0.4	1.4	0.2	0.0	4.0	2.1	5.3	0.0
11	1.1	3.0	3.8	2.4	3.7	4.8	5.7	4.3	1.3	5.1	3.1	4.4	6.1	4.3	4.0	1.7	0.1	0.9	0.0	2.4
12	4.9	0.3	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	0.6	0.8	0.8	0.0
13	5.0	5.0	8.0	6.1	7.9	6.8	6.4	7.3	6.5	7.3	5.9	7.0	7.7	7.3	6.9	7.5	5.7	6.5	5.5	7.3
14	4.7	7.0	6.7	4.0	3.4	6.3	5.1	6.1	3.5	6.2	3.8	4.3	5.2	4.2	3.0	1.1	0.2	0.0	0.2	0.0
15	6.7	6.3	7.4	6.4	7.7	7.5	6.4	5.7	6.9	7.6	5.9	6.8	6.6	6.6	7.0	7.9	5.7	6.7	5.9	8.4
16	6.2	1.2	1.8	1.3	1.2	0.1	0.5	1.6	2.2	0.0	0.0	0.0	0.7	1.3	0.1	0.0	3.2	2.5	3.4	0.0
17	6.5	2.1	2.4	1.6	2.0	2.2	1.1	2.6	3.3	2.3	3.0	4.3	1.8	2.9	1.5	2.9	4.1	4.8	3.6	2.0
18	2.9	4.5	3.8	3.7	4.0	3.6	2.4	4.9	6.8	1.3	0.7	1.2	1.9	3.5	1.1	2.5	2.0	1.4	1.0	1.5
19	0.0	2.2	1.1	1.7	0.0	1.1	1.2	1.5	1.5	1.6	1.0	2.0	3.4	4.1	3.5	3.4	0.0	0.0	0.0	0.0
20	4.2	1.3	5.3	0.0	0.0	0.0	3.9	0.0	0.0	1.0	0.0	0.0	3.5	0.5	1.4	0.6	4.3	0.3	3.1	0.0
21	7.5	3.6	5.2	5.5	6.3	2.9	4.0	5.0	5.6	4.3	5.9	5.5	5.6	3.8	4.7	7.2	5.3	7.1	5.9	5.8
22	7.5	7.3	8.1	6.0	6.6	1.6	4.0	0.6	4.1	0.0	0.0	0.0	0.0	0.0	0.0	2.9	5.2	6.2	6.5	2.8
23	3.0	4.0	7.7	6.8	6.1	7.7	7.6	5.4	4.7	7.3	5.6	5.8	8.3	6.2	6.9	1.6	6.0	6.2	5.5	8.1
24	7.5	0.5	7.9	6.7	8.7	7.4	6.1	5.7	6.6	6.7	6.1	6.9	8.0	2.5	7.0	7.2	6.0	7.3	5.6	8.8
25	7.2	3.0	0.4	3.8	6.5	3.4	3.1	2.9	5.7	4.9	4.6	5.1	3.5	4.9	3.2	6.2	6.1	7.2	6.7	7.8
26	7.5	1.9	1.1	0.2	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
27	7.6	0.0	2.5	6.8	8.8	0.0	0.0	6.6	7.4	2.8	3.2	2.9	3.1	4.6	2.0	8.0	5.9	7.2	6.6	8.6
28	7.9	0.0	0.0	1.3	8.9	6.6	0.0	0.0	7.6	1.6	6.0	2.7	0.0	0.0	0.0	8.6	6.2	7.1	7.3	8.7
29	7.7	0.0	0.0	0.0	8.6	7.6	0.0	0.0	7.8	7.1	5.9	6.5	0.0	2.4	6.6	7.8	6.4	7.3	7.4	8.9
30	6.1	0.0	3.0	3.2	4.4	0.0	0.0	0.5	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	2.6
31	8.2	4.3	4.9	5.3	3.8	0.0	0.0	0.2	0.0	0.2	0.0	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0
Mittel	4.96	1.91	2.82	2.55	3.56	2.55	2.10	2.34	3.43	2.47	2.25	2.50	2.60	2.27	2.25	2.84	2.93	3.25	2.94	3.40

Februar.

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	8.1	8.7	8.1	7.5	8.9	6.6	8.1	6.3	8.0	6.9	5.7	5.9	4.7	3.8	2.0	8.0	5.8	7.4	7.7	8.0
2	8.2	2.8	1.7	0.2	0.0	0.0	0.5	0.6	1.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.1	0.3	5.8	0.0
3	4.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
4	3.7	6.4	5.7	4.1	2.0	0.0	3.6	4.2	1.4	0.7	1.7	0.7	1.6	1.6	1.2	0.6	0.2	0.2	2.2	0.2
5	6.2	6.7	7.7	6.8	6.6	0.0	3.8	1.6	0.3	0.7	0.8	0.5	2.2	0.9	0.0	2.0	5.9	6.5	6.5	6.4
6	0.5	0.0	4.7	0.0	4.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.2	1.1	0.0	4.8
7	0.0	0.0	3.0	0.0	0.5	0.0	0.0	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
8	8.7	4.4	8.1	6.8	9.0	7.4	5.3	6.5	7.3	5.6	6.4	5.9	7.7	6.6	5.2	7.8	6.8	7.9	8.2	8.7
9	3.7	0.7	1.6	0.0	0.0	0.6	0.4	1.4	0.0	1.6	0.3	0.4	0.3	0.0	0.0	1.0	0.0	0.0	0.0	0.0
10	8.8	7.1	4.6	6.2	7.6	5.5	4.7	6.0	6.3	4.6	6.9	5.2	8.2	6.2	6.5	6.2	6.6	4.5	8.2	6.2
11	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	0.5	0.0	0.4	3.7	2.3	4.6	0.3
12	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	1.0
13	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.2	1.2	0.0	6.9
14	0.0	0.0	0.0	0.0	0.0	0.0	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
15	9.0	6.5	4.3	6.8	9.5	7.6	3.5	8.0	8.7	7.9	5.2	7.0	2.9	1.7	1.6	1.8	6.3	5.9	5.7	9.6
16	9.1	6.0	7.4	8.3	7.7	6.0	1.5	6.2	8.7	8.1	7.5	7.9	5.4	4.5	4.6	8.5	7.0	7.8	8.0	9.6
17	9.1	0.0	0.0	1.6	1.9	0.0	0.0	4.3	6.1	3.9	3.3	3.3	1.4	5.1	6.6	9.0	6.6	8.2	9.0	9.5
18	8.5	6.5	7.2	5.1	6.7	8.6	4.0	7.3	8.6	2.2	5.2	4.2	2.5	4.3	5.6	4.8	6.7	8.0	8.4	6.1
19	9.2	6.3	5.7	5.6	5.8	5.0	4.0	6.8	7.6	3.9	4.6	4.0	3.7	3.6	2.8	4.6	6.0	6.1	8.3	2.7
20	0.1	4.3	1.4	2.3	0.2	4.6	4.1	1.6	0.0	6.2	3.0	5.6	2.2	0.0	0.0	0.0	0.7	0.0	0.0	0.0
21	0.0	4.5	4.8	5.1	4.3	2.8	4.3	5.1	5.3	3.7	2.9	2.6	2.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
22	9.2	6.3	7.9	8.2	8.4	7.4	3.7	5.0	1.0	5.2	5.0	3.7	5.2	4.1	2.4	1.6	2.7	0.0	6.8	9.1
23	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	0.3	1.3	0.8	0.6	0.0	2.1
24	6.7	1.9	0.8	0.0	0.3	1.4	1.3	2.3	1.8	0.5	0.5	0.5	0.1	1.0	0.1	0.4	0.5	0.0	1.6	0.0
25	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.0	0.0	0.3	0.0	1.6	2.7	2.2	3.2	4.0	4.2	5.5	2.4
26	9.0	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	1.6	0.5	6.7	0.0
27	0.0	2.6	2.5	2.3	1.8	0.1	0.0	3.9	5.2	0.0	1.0	0.5	1.8	3.8	2.5	5.5	4.1	3.2	1.0	6.0
28	2.4	2.8	3.5	1.6	0.0	1.5	3.5	2.8	0.0	1.2	0.4	0.0	0.2	0.6	0.2	0.0	0.0	0.0	0.0	0.0
Mittel	4.70	3.04	3.24	2.81	3.20	2.36	2.01	2.90	2.87	2.27	2.17	2.08	1.92	1.87	1.59	2.50	2.93	2.71	3.72	3.56

Tägliche Dauer des Sonnenscheins in Stunden. 1906.

März.

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	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	9.4	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	2.0	0.4	0.7	0.5	0.0	0.4	0.0	4.4	0.0
3	9.9	3.9	5.1	1.5	1.4	3.3	3.9	0.7	0.0	0.5	0.6	0.6	1.9	2.2	0.0	0.0	4.7	1.8	6.2	5.1
4	9.3	6.7	9.8	8.8	9.6	9.4	9.6	9.8	9.2	9.4	8.4	9.1	9.9	9.2	9.5	10.0	7.9	8.8	9.4	10.5
5	10.0	8.6	10.0	8.7	9.6	9.3	9.3	9.6	9.1	10.2	8.4	9.0	9.0	9.5	9.7	10.1	8.2	8.9	9.5	10.7
6	9.9	8.8	10.0	9.0	9.9	9.4	9.7	10.5	9.5	10.2	8.5	9.0	9.6	10.3	10.0	10.2	8.2	9.0	9.6	10.6
7	9.9	9.6	9.9	9.0	9.9	8.6	9.4	10.3	9.3	9.5	8.3	9.0	9.4	10.1	9.9	9.9	8.4	9.0	9.6	10.8
8	9.2	7.4	10.0	8.9	9.4	7.0	7.7	10.2	9.1	4.3	7.5	5.1	6.7	9.6	8.7	9.0	8.5	9.1	9.6	9.4
9	7.4	1.5	0.0	0.0	0.0	0.0	0.1	1.8	0.0	0.0	0.0	0.0	0.0	0.4	2.0	0.0	4.3	3.9	5.3	0.0
10	10.1	6.3	0.3	0.0	0.0	0.6	3.9	0.7	0.0	1.4	1.0	1.5	1.9	2.6	0.0	0.0	1.6	0.0	8.4	0.0
11	8.9	7.2	8.1	6.5	7.6	7.2	7.8	9.2	7.4	8.0	7.9	7.6	6.2	8.1	4.7	7.0	8.4	8.5	7.5	4.6
12	0.0	0.0	0.0	0.5	0.3	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.0
13	10.6	7.8	8.8	8.1	7.4	8.5	9.2	8.5	8.7	8.7	7.3	7.6	8.2	6.7	5.0	6.0	7.6	7.3	9.4	4.5
14	4.5	4.5	3.2	1.9	1.2	4.0	4.5	4.6	2.4	5.2	4.9	4.6	5.1	6.2	5.0	5.6	3.0	3.4	1.5	0.9
15	10.7	0.9	0.1	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	3.5	3.7	6.3	0.0
16	10.3	4.9	2.6	2.6	3.0	1.5	2.5	1.3	0.0	0.5	0.6	0.0	0.1	1.9	0.1	0.2	1.4	1.5	6.2	0.0
17	7.6	9.8	10.0	8.9	9.3	10.2	10.1	10.1	9.2	10.0	9.2	9.4	10.0	10.2	9.9	9.2	7.6	10.1	9.1	10.5
18	10.5	10.4	10.4	9.3	10.1	10.5	10.3	11.0	10.2	10.5	9.2	10.1	9.8	10.9	10.5	10.7	9.5	10.5	10.0	11.0
19	0.0	0.5	0.0	0.2	0.0	0.0	0.0	0.7	0.0	0.3	0.1	0.3	0.9	1.9	1.4	0.0	4.5	4.1	2.7	2.4
20	6.0	2.0	1.9	0.4	0.0	0.0	1.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
21	0.9	0.0	0.2	2.1	4.2	4.3	3.4	3.0	1.4	3.8	5.2	3.9	2.7	5.2	1.5	3.5	6.4	5.7	5.2	7.1
22	0.0	0.0	0.0	0.0	1.0	1.7	0.0	0.0	0.0	0.9	0.0	0.0	0.1	0.0	0.0	1.9	2.3	1.7	0.0	0.7
23	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	0.0	0.9	1.8	2.3	0.5	0.8
24	1.1	0.0	0.0	0.0	0.0	0.0	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	4.9	2.2	2.3	0.1
25	4.6	8.3	8.4	6.8	2.9	6.4	3.8	7.5	3.4	4.6	2.4	4.0	3.8	6.2	2.2	3.1	9.5	7.6	4.6	8.5
26	0.7	1.3	5.7	3.8	5.1	6.1	7.0	7.6	5.1	8.0	8.3	7.9	8.5	8.1	9.3	8.5	6.5	7.3	6.2	7.1
27	7.9	8.2	9.2	9.4	9.4	8.1	8.2	7.4	4.3	6.3	7.0	5.4	4.1	4.5	3.4	2.0	4.6	4.0	5.9	0.3
28	9.6	2.8	10.3	8.4	10.5	9.7	8.7	6.3	0.0	10.2	9.8	10.1	10.7	10.0	10.3	9.5	7.5	1.6	10.4	8.9
29	6.8	8.9	10.8	6.7	8.5	9.1	10.6	9.9	5.6	10.1	8.1	8.9	8.4	7.5	7.4	8.4	9.4	10.2	10.2	9.1
30	11.3	10.0	10.8	9.2	2.2	5.5	7.0	5.7	5.1	6.9	4.7	3.3	8.6	5.7	8.0	2.8	7.3	2.4	8.1	6.6
31	11.4	10.5	10.9	8.0	8.5	3.1	5.0	9.5	4.0	2.5	3.5	2.2	0.9	2.4	0.1	0.7	3.0	2.5	10.2	0.1
Mittel	6.95	4.86	5.37	4.48	4.55	4.63	4.96	5.23	3.65	4.61	4.22	4.21	4.42	4.85	4.17	4.17	5.20	4.72	6.07	4.53

April.

1	11.4	10.3	11.3	9.7	11.1	4.8	7.5	11.2	0.0	1.5	0.5	0.7	1.2	4.2	0.7	3.4	8.3	7.5	10.5	5.4
2	11.4	10.1	11.0	8.8	11.0	10.2	10.0	9.8	0.0	10.5	10.5	10.3	11.1	11.4	10.4	11.4	9.9	10.7	10.5	11.3
3	5.8	10.4	11.1	9.0	10.9	11.5	10.8	11.7	4.8	10.8	10.5	10.5	11.1	11.6	10.3	11.0	9.8	9.0	10.2	7.3
4	0.9	1.0	0.9	1.2	1.3	0.0	0.0	0.9	3.5	2.5	2.1	1.7	4.6	2.0	5.8	2.0	9.0	8.7	7.0	4.6
5	0.0	2.5	5.3	4.2	3.3	6.9	5.2	6.5	8.3	7.6	7.7	7.8	4.4	7.4	6.4	8.2	10.2	10.2	6.7	10.6
6	9.2	5.1	5.7	3.6	3.8	1.4	5.1	7.6	5.5	5.6	5.1	4.3	3.7	7.9	6.7	6.1	9.7	8.2	9.2	7.8
7	8.5	8.2	6.3	5.8	5.6	2.6	4.5	7.1	1.4	4.0	7.4	7.2	10.5	5.7	9.6	7.4	6.2	6.6	6.2	5.6
8	3.8	9.5	9.4	4.7	0.9	8.0	7.8	6.8	2.1	8.4	7.2	6.8	6.0	4.8	1.9	0.3	0.1	0.0	2.7	0.0
9	4.0	7.0	9.4	8.9	10.1	10.5	9.4	11.5	10.4	10.4	10.3	10.1	10.4	10.9	10.3	10.5	10.0	7.6	9.7	10.1
10	6.7	9.6	10.4	5.8	5.5	9.1	9.1	9.6	10.1	10.2	11.0	10.2	10.9	11.5	11.1	10.7	9.0	9.2	7.8	11.9
11	1.0	5.2	7.6	7.4	4.9	6.9	7.7	9.4	3.6	10.5	10.0	8.7	8.0	8.9	6.8	3.8	5.5	4.4	2.8	5.7
12	11.0	6.1	8.5	8.1	8.2	8.1	10.0	10.6	10.1	10.8	11.2	10.2	10.9	12.0	10.8	10.1	10.7	11.2	10.9	11.0
13	11.0	5.0	8.9	6.1	8.3	8.5	10.6	9.8	9.2	9.8	10.0	9.4	9.5	10.0	10.0	9.6	10.1	9.0	8.9	11.2
14	3.7	5.0	3.5	0.3	0.7	0.9	1.9	0.9	1.1	0.0	0.6	0.0	0.5	0.0	0.1	0.0	1.2	0.0	0.8	0.0
15	8.0	9.7	10.2	7.2	5.5	1.3	5.2	4.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
16	3.0	5.4	4.9	5.0	8.9	7.9	6.9	5.1	7.3	3.9	3.3	3.0	1.3	6.5	2.3	6.1	9.9	11.0	10.6	12.2
17	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.3	0.0	0.2	1.4	0.0	1.4	3.1	0.1	1.8	4.0	3.3	1.2	4.8
18	0.0	2.1	0.3	0.4	0.8	0.7	0.5	0.2	2.1	0.3	0.6	0.2	1.9	2.6	0.9	3.4	4.6	4.0	0.0	3.6
19	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	0.0	0.0	0.0	2.5	2.5	1.9	0.5
20	3.2	0.5	1.2	0.3	0.1	0.3	9.7	5.0	0.0	3.6	2.2	3.2	6.6	2.2	3.5	0.0	3.9	1.6	6.9	1.6
21	10.3	10.0	10.3	10.4	9.5	6.6	9.8	9.2	7.6	7.0	6.3	7.3	8.9	7.1	4.8	4.7	10.7	10.9	9.6	12.8
22	2.1	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0	1.3	0.1	0.4	1.5	0.0	0.3	0.0	1.4	0.5	0.8	0.8
23	3.5	2.9	2.1	0.0	0.0	3.7	1.1	1.0	0.0	2.0	2.7	2.0	0.2	0.2	0.0	0.0	2.0	0.0	1.7	0.0
24	0.2	4.5	2.5	0.8	0.2	0.5	2.8	1.4	0.0	0.7	1.7	0.5	1.3	0.5	1.0	0.0	0.0	0.0	0.3	0.1
25	8.5	10.3	10.6	9.5	7.8	10.6	11.3	9.0	7.6	9.4	9.4	7.7	7.9	9.5	3.2	6.6	4.4	2.1	7.1	3.2
26	0.0	0.0	0.0	0.7	0.6	0.3	0.4	1.5	0.0	0.8	1.9	1.1	4.1	3.7	2.6	3.3	7.0	7.9	3.7	5.0
27	0.3	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.7	0.1	0.9	0.0	0.0	0.2	0.0	0.6	0.2
28	12.3	10.1	10.0	7.3	4.0	8.9	10.8	9.6	7.7	9.1	10.1	5.8	10.9	6.7	7.2	4.5	6.2	5.7	10.4	4.4
29	0.3	2.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.0	2.2	2.1	2.9	2.1
30	7.7	8.4	9.8	7.3	8.2	6.1	10.4	9.9	7.0	7.8	8.3	7.4	8.9	8.1	9.2	4.5	2.8	1.0	1.2	3.9
Mittel	4.94	5.39	5.74	4.42	4.37	4.55	5.67	5.62	3.69	4.96	5.07	4.57	5.27	5.33	4.53	4.31	5.72	5.16	5.48	5.26

1906. **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	0.9	7.6	7.0	3.9	1.1	8.3	7.8	7.7	5.1	8.3	8.6	7.1	11.4	4.0	3.1	0.0	0.3	0.0	0.2	0.0
2	12.4	5.0	6.2	6.7	1.1	4.6	4.5	6.9	3.3	5.3	3.0	3.6	6.2	5.3	5.2	5.7	5.5	4.5	9.9	2.6
3	12.4	12.1	12.3	10.1	11.8	6.7	11.2	13.1	10.8	11.7	11.9	11.4	11.3	10.8	10.2	8.6	10.1	11.2	10.6	8.7
4	12.3	10.0	10.4	8.9	10.6	4.4	10.9	11.9	9.1	8.7	9.8	8.3	11.6	12.3	11.7	11.3	11.1	12.7	12.0	10.4
5	7.5	3.1	0.7	1.8	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.0	10.2	2.6	9.8	2.4
6	11.5	8.3	8.8	12.1	6.2	0.1	5.2	7.2	3.3	2.4	2.7	2.4	2.7	6.6	3.4	4.8	6.7	2.3	6.5	7.9
7	10.7	12.0	12.6	11.8	10.8	10.5	12.1	12.5	7.7	9.5	11.6	10.1	11.0	12.3	11.8	8.5	8.7	9.4	9.6	10.4
8	4.9	9.9	9.1	9.6	10.3	7.6	8.1	7.7	7.7	10.4	10.0	9.3	10.4	10.5	9.0	7.1	9.8	7.5	4.1	7.0
9	2.9	4.4	10.0	8.6	3.8	4.2	6.6	5.3	3.3	5.1	5.8	4.5	4.5	7.2	5.9	8.9	2.0	1.9	5.9	8.1
10	5.3	12.8	12.6	7.3	5.5	9.1	12.3	11.0	4.2	7.8	9.9	7.8	10.8	9.0	10.6	8.7	8.9	9.7	7.8	8.0
11	5.6	11.1	11.9	8.8	5.0	10.9	13.0	8.4	5.4	10.0	12.6	10.5	11.2	11.4	10.2	6.8	3.5	2.1	3.6	6.3
12	5.0	9.1	9.8	10.3	7.0	5.2	8.2	9.9	8.3	9.3	10.4	10.2	9.1	12.4	7.8	9.9	11.2	10.2	9.9	9.0
13	12.1	9.4	9.5	8.8	8.2	7.5	9.5	11.4	7.7	12.5	12.8	11.4	12.7	12.7	11.2	7.5	8.9	9.1	7.3	9.8
14	11.1	10.6	10.1	9.8	8.9	7.0	8.8	10.8	8.5	10.8	13.1	11.5	11.6	13.5	10.6	7.9	9.5	11.5	10.0	11.3
15	3.4	9.2	9.3	8.4	3.8	1.8	5.9	4.9	5.2	2.5	3.1	1.9	4.0	6.9	6.1	10.9	6.7	4.4	7.2	5.2
16	4.5	3.2	4.9	0.0	0.1	0.1	7.6	0.7	0.0	3.6	4.1	1.4	4.4	0.6	0.4	0.0	4.2	0.0	2.7	3.9
17	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	6.0	6.2	6.6
18	3.0	0.0	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	1.7	0.2	3.7	0.4
19	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	0.8
20	0.6	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	0.0	0.0
21	1.6	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	2.6	1.4	0.2	1.1	2.1	1.8	0.0	5.3	0.3	5.3	0.5
22	12.4	12.0	6.8	9.4	4.0	8.1	11.3	11.3	2.5	12.2	11.0	11.1	7.2	11.3	5.2	0.0	7.1	3.1	10.9	8.8
23	12.7	8.5	11.3	9.6	10.4	11.7	11.8	13.4	11.9	12.7	12.8	12.4	13.3	13.4	12.7	11.8	12.1	12.5	12.4	13.4
24	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.4	2.6	0.9	8.0	3.2	0.6	1.5	3.0
25	9.4	1.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.8	0.1	0.0	1.4	0.2	4.3	0.0
26	8.3	8.6	6.7	2.8	3.3	4.9	6.1	5.4	3.9	4.8	2.7	2.2	1.9	2.8	2.1	3.4	6.7	1.1	9.5	2.5
27	4.4	2.1	0.4	0.6	0.3	0.1	0.0	0.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	1.1	0.1	0.0	0.0	0.0
28	12.8	12.7	10.9	9.6	9.5	10.4	10.3	10.6	7.9	8.9	8.3	8.3	7.7	6.8	5.7	5.2	0.7	1.1	2.2	1.2
29	11.7	12.1	12.5	12.5	11.7	12.6	12.1	12.6	11.7	8.1	9.5	6.0	6.5	10.1	6.2	7.2	8.5	9.6	10.5	3.7
30	11.5	6.9	9.6	7.3	8.6	11.5	11.9	11.7	7.8	8.5	10.4	6.6	8.9	9.9	3.0	3.9	6.7	4.7	9.6	0.0
31	11.5	9.6	9.2	6.1	7.9	11.1	11.3	12.0	10.8	8.4	9.3	8.0	9.0	9.0	7.4	6.0	7.3	3.7	7.6	5.0
Mittel	7.20	6.83	6.89	5.96	4.84	5.29	6.67	6.72	4.71	5.94	6.32	5.36	6.09	6.59	5.26	4.94	6.01	4.59	6.48	5.06

Juni.

1	4.2	1.1	0.0	0.0	0.0	0.0	0.1	0.1	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.1	0.1	0.0
2	12.3	9.4	8.3	5.4	0.0	3.6	5.4	9.8	0.0	4.7	5.1	6.6	6.5	7.5	5.8	3.6	6.2	1.6	6.7	0.0
3	11.5	0.0	1.1	0.3	0.0	2.5	2.3	3.1	0.0	0.2	1.1	1.6	0.2	0.8	0.0	0.0	1.1	0.0	3.3	0.0
4	7.1	8.7	6.4	5.4	6.0	1.7	4.0	6.2	6.1	1.5	3.0	1.4	1.7	2.0	0.1	1.7	2.4	1.9	1.5	0.4
5	13.1	11.8	12.6	12.1	12.4	12.6	12.9	12.9	9.6	8.8	11.1	10.4	5.2	10.3	8.0	5.9	8.3	5.5	11.2	0.8
6	13.1	11.3	12.7	10.7	11.2	14.0	13.3	14.2	8.8	11.4	14.0	13.1	11.9	13.9	12.0	11.9	11.3	6.4	11.8	2.9
7	13.1	13.0	12.8	11.7	12.3	13.7	13.9	14.4	9.9	13.6	13.8	12.9	13.2	14.3	12.6	11.9	11.8	12.3	12.0	9.1
8	11.9	10.6	10.7	9.3	8.5	10.4	11.1	12.8	10.6	9.0	10.7	10.0	10.8	11.9	10.3	10.0	12.0	11.4	10.7	9.3
9	5.9	12.2	10.7	8.0	5.3	8.9	7.3	11.0	6.6	8.6	8.2	7.3	6.3	5.8	1.5	3.8	5.6	1.8	2.3	4.6
10	9.0	11.3	11.4	9.4	4.0	6.8	9.3	13.1	9.4	2.6	3.4	2.5	3.0	5.3	3.1	3.5	0.7	0.0	0.0	0.9
11	5.7	7.3	6.2	1.3	2.7	2.1	3.4	4.8	0.0	0.8	0.0	0.0	0.0	1.2	0.0	0.0	0.5	0.0	5.1	0.0
12	12.4	9.0	11.0	8.3	9.7	10.2	12.8	11.4	7.7	4.0	7.0	4.8	6.5	9.5	4.2	6.8	5.9	1.0	5.5	3.2
13	10.9	13.0	12.7	10.8	8.3	12.2	13.2	12.0	8.2	5.8	5.9	6.0	4.6	4.8	1.9	2.0	4.6	2.0	6.0	1.7
14	10.4	8.2	9.4	7.4	6.5	1.4	5.7	7.8	3.1	0.0	1.3	0.1	0.3	3.8	0.7	1.0	3.4	1.6	3.0	1.3
15	10.7	6.0	0.9	0.4	1.9	0.3	2.8	1.4	0.0	0.0	0.9	0.4	0.9	2.7	1.7	0.6	5.5	3.2	4.4	3.9
16	13.0	9.3	5.5	4.1	5.5	1.9	8.1	7.8	6.3	4.9	9.1	6.5	11.4	10.6	7.8	5.9	11.5	11.3	8.0	12.6
17	12.4	10.9	8.7	4.1	0.0	1.8	4.7	2.2	0.7	8.4	10.2	8.8	10.8	10.7	6.8	1.7	10.5	10.5	6.7	10.4
18	12.7	10.7	8.2	8.1	4.6	3.7	10.4	10.0	0.0	6.0	8.0	6.5	9.1	8.5	8.8	4.2	7.5	5.5	5.3	7.5
19	7.2	8.3	7.9	5.1	3.6	2.6	8.5	6.1	4.0	2.8	1.5	2.9	0.2	0.5	0.2	0.0	1.1	0.0	0.0	0.1
20	7.5	9.5	1.1	0.6	0.0	2.9	1.7	0.1	0.0	1.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0
21	13.1	8.2	12.5	10.4	6.9	13.7	12.0	11.8	7.5	8.4	9.3	8.4	12.5	11.5	10.6	4.2	4.1	2.4	3.2	3.8
22	12.2	11.5	9.4	6.7	5.5	10.9	10.7	12.7	9.0	5.8	6.6	8.6	6.8	11.5	11.6	10.3	11.0	12.2	11.4	10.1
23	9.0	10.7	9.6	8.8	9.5	11.1	12.7	13.9	7.5	11.1	12.7	10.6	7.1	11.8	3.9	7.8	3.7	2.7	3.3	3.6
24	7.0	3.4	4.4	2.0	4.0	6.7	6.1	6.5	4.3	4.2	7.6	4.8	6.0	8.0	4.9	4.8	5.6	2.7	4.8	1.3
25	13.3	13.2	12.8	12.3	9.2	10.6	12.2	14.0	11.6	11.4	12.5	10.2	10.9	14.1	10.7	11.6	8.6	7.6	11.0	8.3
26	13.2	13.2	12.9	12.0	11.8	14.1	14.0	14.0	11.9	13.5	13.7	13.1	13.0	14.3	12.4	11.6	12.4	13.8	12.6	13.8
27	13.0	12.8	12.7	11.9	12.1	12.6	13.8	14.3	11.8	13.3	13.7	12.9	13.0	14.2	12.1	11.7	12.4	13.6	12.5	13.6
28	13.1	9.3	11.5	9.0	10.8	11.7	12.0	12.5	9.3	11.3	12.8	11.8	10.3	11.0	7.9	7.6	12.2	13.5	12.1	10.8
29	2.7	4.3	2.1	0.6	0.0	5.7	6.4	5.6	0.0	6.4	4.7	5.7	7.5	5.8	3.5	1.5	3.6	2.1	0.2	1.8
30	13.0	13.0	8.7	6.3	0.0	8.2	10.3	6.7	0.0	5.3	7.2	6.1	2.0	3.8	0.8	0.2	0.6	0.3	3.6	1.2
Mittel	10.46	9.37	8.50	6.75	5.74	7.29	8.70	9.11	5.59	6.17	7.17	6.47	6.39	7.67	5.46	4.86	6.21	4.90	5.96	4.57

Tägliche Dauer des Sonnenscheins in Stunden. 1906.

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	7.6	11.9	11.8	8.9	7.5	11.6	13.6	12.7	8.7	12.3	12.9	11.8	12.3	13.9	12.9	4.7	12.2	13.5	10.5	13.6
2	8.6	10.5	10.5	9.7	10.5	10.0	12.2	13.1	11.1	13.2	13.5	13.0	13.1	12.9	12.3	7.8	8.8	6.9	10.3	10.5
3	4.7	0.4	0.6	0.9	0.3	0.0	0.2	3.0	2.5	0.4	2.0	0.4	3.0	5.3	1.9	4.6	6.4	5.2	4.1	8.6
4	0.0	6.5	2.0	1.1	0.8	2.7	3.1	2.4	0.0	2.5	3.5	2.7	1.7	3.6	0.2	1.6	1.6	0.9	0.0	2.5
5	0.0	0.3	1.3	1.5	1.1	3.6	4.5	3.8	0.0	4.1	5.1	3.3	4.8	6.7	5.5	2.7	1.3	0.9	0.4	5.3
6	11.9	10.9	9.5	7.8	1.2	6.1	8.0	9.7	2.9	6.7	5.8	6.2	2.6	4.7	1.8	2.0	1.0	0.0	0.9	0.2
7	10.1	9.8	12.4	10.8	9.4	12.3	11.9	13.4	6.5	9.4	6.0	6.0	2.4	8.9	1.9	6.0	10.3	9.8	7.7	4.1
8	7.9	7.0	4.2	7.7	8.4	3.9	2.1	1.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	1.0	3.0	2.1	0.8	1.2
9	11.6	9.1	7.1	2.0	2.5	5.6	5.0	10.6	4.3	3.7	6.4	4.6	3.8	5.4	5.7	1.4	5.9	0.3	6.1	0.7
10	10.7	11.4	11.4	9.2	5.3	10.6	8.9	12.1	0.0	11.1	12.3	12.0	9.5	10.6	9.6	5.4	6.3	2.9	5.4	7.0
11	11.5	5.4	3.6	1.6	2.3	2.7	5.0	6.4	6.5	4.8	5.6	4.4	6.5	7.7	6.8	8.1	10.3	6.8	10.8	7.4
12	8.1	8.1	4.6	1.2	0.0	1.0	5.9	3.5	5.1	3.8	6.2	2.4	0.6	3.2	0.2	0.0	0.1	0.0	4.4	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	7.3	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
14	6.4	12.0	12.0	7.2	5.2	10.1	0.0	7.5	4.4	8.4	11.7	6.9	0.5	5.0	0.1	0.4	0.0	0.0	0.5	0.0
15	12.8	13.0	11.3	11.8	10.0	5.0	11.2	13.7	11.1	8.4	10.8	10.6	11.0	13.4	11.1	10.9	11.4	11.5	12.1	9.7
16	12.9	13.0	12.5	8.7	3.2	6.0	8.3	11.2	7.0	7.4	9.6	7.9	8.8	8.0	5.8	3.8	6.0	5.7	11.2	0.0
17	12.8	13.2	12.9	12.4	9.8	13.7	13.7	14.1	11.1	12.8	14.0	13.4	13.3	13.8	13.1	11.4	12.3	13.1	11.8	12.7
18	9.3	12.9	11.7	12.2	10.9	11.4	13.6	13.5	10.6	12.4	13.8	13.0	13.3	13.8	13.0	10.9	12.1	12.5	12.2	10.2
19	12.6	10.9	12.2	11.8	11.7	12.5	12.7	13.2	11.8	12.0	12.1	11.9	11.2	10.5	10.0	8.6	6.9	8.2	9.1	9.4
20	8.8	5.4	5.6	3.9	3.5	2.1	5.4	6.0	7.1	0.3	3.8	0.4	4.6	7.7	1.6	6.4	6.1	4.4	7.5	6.3
21	12.8	5.5	3.0	1.2	0.4	0.4	0.1	0.2	0.0	1.8	1.1	0.9	3.5	0.7	0.7	0.1	5.2	1.6	6.9	0.0
22	12.5	13.1	12.5	10.2	5.9	10.3	11.6	12.3	10.6	8.1	9.6	7.5	5.8	8.9	6.8	5.2	11.5	11.8	12.1	3.6
23	7.2	9.6	8.3	6.0	7.1	6.1	7.4	10.7	8.5	11.5	12.9	11.3	12.2	13.0	11.1	9.7	11.7	12.2	8.3	11.3
24	5.8	1.2	3.1	0.4	0.0	0.0	4.9	2.2	6.3	1.6	3.4	1.0	3.0	4.4	0.8	2.6	1.9	1.7	3.5	0.9
25	3.9	9.7	2.4	1.8	0.0	0.2	0.4	0.7	0.0	0.7	1.3	1.2	2.5	0.3	0.2	0.0	0.8	0.0	0.0	0.0
26	2.1	2.6	1.8	0.1	0.2	0.6	2.0	2.0	0.0	2.2	4.5	2.8	4.2	5.3	3.2	3.6	4.1	3.0	1.1	7.1
27	6.3	2.0	2.1	1.8	0.0	1.6	1.2	0.4	0.0	2.8	3.5	2.3	3.9	0.2	1.5	0.0	0.2	0.0	0.1	0.0
28	9.7	11.7	10.8	8.6	6.3	9.7	9.4	12.1	0.0	12.0	12.7	10.4	7.9	11.1	10.5	6.6	0.7	0.2	0.2	1.7
29	12.6	12.5	12.8	12.3	9.1	10.6	12.8	13.2	10.7	10.4	12.1	11.1	12.3	13.1	11.0	10.1	11.6	12.9	10.7	11.9
30	8.1	12.5	12.6	12.3	10.7	11.9	12.7	12.9	11.6	11.6	12.9	12.2	12.2	13.0	12.1	8.4	11.4	11.2	11.5	11.4
31	11.1	9.5	10.8	9.2	10.3	10.4	10.2	11.2	10.1	9.2	10.3	8.7	10.5	11.9	10.4	9.5	11.1	8.3	9.8	7.2
Mittel	8.40	8.44	7.66	6.27	4.95	6.22	7.27	8.03	5.44	6.63	7.73	6.46	6.48	7.65	5.86	4.95	6.20	5.41	6.13	5.31

August.

1	11.3	12.6	11.8	11.7	11.4	12.5	9.1	9.6	10.6	9.3	10.7	9.4	11.6	11.6	9.1	8.3	10.8	10.4	10.3	9.9
2	12.5	12.7	12.5	12.3	11.4	13.0	12.8	13.8	11.8	12.4	13.2	12.2	13.0	13.4	12.9	10.7	12.1	13.0	11.7	12.6
3	11.0	10.5	11.0	11.1	10.1	11.5	11.3	11.8	10.4	10.2	11.8	10.8	12.4	12.9	10.1	9.8	9.1	9.0	11.2	10.0
4	10.1	9.7	8.7	6.5	11.4	9.8	10.5	8.3	4.2	9.5	8.6	8.8	9.7	6.6	3.0	2.8	5.9	4.7	8.0	0.0
5	12.5	13.0	12.5	12.2	10.7	13.3	13.2	13.3	0.0	13.1	13.5	12.7	12.5	12.0	9.7	8.4	9.1	11.4	11.9	8.6
6	12.4	13.0	12.3	12.1	11.7	13.2	13.3	13.1	11.8	12.4	12.6	12.4	10.3	12.8	11.3	10.9	11.9	12.9	12.1	12.5
7	12.4	12.9	12.4	11.7	11.9	13.0	13.0	13.3	11.8	12.4	13.2	12.4	13.0	13.2	11.6	11.0	11.4	12.8	10.6	13.1
8	12.2	12.2	12.1	11.8	0.0	12.9	12.6	13.0	11.6	11.0	12.5	11.5	12.1	12.2	10.4	10.5	11.3	12.7	12.0	4.9
9	4.4	5.3	3.2	5.7	1.8	3.0	4.2	5.5	4.6	6.2	6.5	4.7	9.5	5.7	3.8	3.1	4.7	4.1	4.3	0.6
10	12.3	10.5	7.2	4.7	1.8	4.1	4.0	3.8	1.1	0.4	2.8	2.5	1.4	3.8	1.3	1.1	2.7	0.6	3.2	0.0
11	11.6	2.5	1.1	0.4	0.0	1.5	4.8	1.5	0.0	2.0	1.9	2.6	4.1	2.0	0.3	0.0	0.5	0.2	2.1	0.0
12	12.4	8.4	7.3	7.4	5.0	4.2	7.0	8.0	7.3	5.2	6.1	4.7	7.8	5.5	5.1	3.8	7.8	7.6	8.8	0.3
13	10.5	11.4	10.6	8.4	10.8	10.4	10.1	11.3	11.2	11.1	11.7	10.7	12.0	12.4	12.2	10.9	11.6	12.6	11.9	13.0
14	10.1	7.2	8.5	5.5	9.1	7.9	8.7	9.5	8.5	8.6	10.3	9.2	10.8	11.7	11.3	10.5	11.6	11.3	9.6	11.8
15	7.4	8.7	7.0	3.7	0.7	5.7	8.8	5.8	0.8	6.6	6.8	5.0	7.6	3.9	3.7	0.0	0.6	0.0	6.1	0.2
16	8.1	4.6	5.8	3.0	2.5	4.2	5.6	7.3	0.0	3.3	7.5	4.2	7.3	6.7	6.1	3.7	6.0	3.0	6.3	3.8
17	6.0	3.4	1.7	0.7	0.0	1.0	0.8	1.2	0.0	1.5	1.6	1.4	1.2	0.3	0.0	0.0	0.0	0.0	0.7	0.0
18	12.3	4.9	3.2	2.2	0.0	2.4	2.3	1.5	0.0	1.0	3.1	2.7	2.6	2.4	0.9	1.8	7.4	5.5	9.8	1.2
19	12.3	5.8	3.4	0.7	0.0	2.5	0.6	4.8	7.7	5.3	4.3	4.2	1.3	2.7	0.0	0.0	0.0	0.0	1.9	0.0
20	11.7	12.2	11.8	10.5	9.0	12.5	11.8	12.4	9.6	10.4	11.3	10.9	9.9	11.5	8.3	10.0	6.6	4.6	11.0	5.3
21	12.3	12.6	12.1	10.5	11.5	12.4	11.9	12.4	11.7	10.4	11.4	10.8	10.9	11.7	8.1	8.8	7.3	5.0	11.1	5.7
22	12.2	11.8	12.2	10.6	11.5	12.5	12.0	12.8	11.8	12.2	12.9	11.9	12.4	12.3	11.9	11.0	11.3	12.2	11.7	12.7
23	12.1	12.7	12.2	10.9	11.5	12.1	12.0	12.7	11.7	11.6	11.9	11.6	11.6	12.3	11.2	11.0	11.3	12.2	11.5	12.5
24	10.4	8.2	8.2	8.5	9.0	5.4	6.6	8.0	4.5	1.8	4.9	3.4	4.6	8.7	5.9	6.5	7.5	7.1	9.6	8.0
25	9.9	7.1	6.8	5.3	4.5	5.6	6.1	7.4	7.9	5.3	6.5	6.0	4.7	6.8	6.6	6.2	9.0	7.0	9.5	5.8
26	9.4	10.0	9.2	8.4	3.3	10.1	10.6	10.4	6.9	11.3	12.1	12.2	12.3	10.4	9.8	3.9	1.5	0.3	1.8	0.0
27	12.1	12.2	12.1	10.6	11.5	11.5	12.1	12.8	11.6	10.3	10.8	10.4	9.2	12.4	6.5	10.9	9.0	10.2	10.6	4.3
28	11.3	10.0	11.9	10.6	10.9	12.1	12.1	12.3	3.7	10.6	12.5	12.2	12.2	11.8	12.0	10.9	10.7	11.2	11.6	11.3
29	10.5	12.0	11.7	10.5	11.3	11.9	11.7	12.3	11.5	11.6	12.4	11.8	12.6	12.6	11.4	11.0	11.0	11.6	11.3	12.7
30	11.8	11.5	11.8	10.6	11.4	12.0	11.6	11.7	11.4	11.9	12.3	11.3	12.3	11.9	11.1	11.1	11.0	11.6	10.5	12.6
31	12.0	11.6	12.0	10.3	11.2	12.1	11.7	12.3	11.3	11.0	12.0	11.4	11.8	12.2	11.1	10.8	10.9	11.6	11.4	12.7
Mittel	10.89	9.72	9.17	8.04	7.32	8.91	9.13	9.48	7.32	8.38	9.35	8.58	9.18	9.24	7.63	7.31	7.79	7.63	8.84	6.65

1906. **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	11.5	11.1	11.1	9.7	11.2	11.7	10.6	12.2	11.4	10.9	11.5	10.9	11.3	11.7	11.2	10.5	10.8	11.3	10.6	12.7
2	11.5	10.9	10.9	9.9	11.1	11.6	10.7	12.0	11.0	10.5	11.2	10.3	10.9	11.3	10.7	10.5	10.6	11.1	10.8	11.5
3	10.4	11.4	11.4	10.0	11.1	11.6	10.6	11.4	10.5	9.1	10.3	9.6	9.0	10.1	10.3	10.3	9.8	9.9	9.1	9.9
4	11.2	11.5	11.0	10.5	10.0	10.8	10.3	12.0	10.9	9.7	10.9	9.6	6.5	11.5	10.3	10.3	10.4	11.0	9.4	12.1
5	11.3	10.5	10.9	10.2	10.8	10.9	10.9	11.7	10.9	9.0	9.7	8.9	9.2	10.3	9.9	10.3	8.5	9.9	5.8	10.9
6	7.5	6.7	7.9	7.5	6.7	2.9	5.6	9.5	6.1	0.4	4.1	1.5	6.8	4.9	1.7	5.9	6.8	6.4	7.3	5.7
7	11.4	10.2	11.0	10.2	10.9	11.9	10.9	11.5	11.2	10.5	10.6	10.6	6.2	8.1	5.6	6.0	2.3	4.0	1.5	4.8
8	11.0	9.9	10.7	9.2	10.2	11.4	9.9	11.0	11.1	10.6	10.6	10.3	11.3	10.7	9.6	10.5	10.2	10.6	10.1	11.3
9	9.6	5.9	6.5	5.5	6.2	5.3	7.6	8.8	6.4	7.3	7.3	7.3	7.1	7.7	7.3	7.8	8.0	6.9	8.2	6.6
10	5.4	0.0	1.5	0.1	0.2	4.3	4.2	5.8	0.0	1.1	2.6	2.2	2.2	1.6	0.9	0.0	2.0	1.7	2.7	0.0
11	10.4	10.2	11.0	9.1	4.5	5.5	9.3	9.0	4.2	5.1	6.0	5.8	4.4	5.3	3.6	1.5	3.9	0.6	5.4	0.2
12	11.5	10.8	11.1	9.2	10.1	8.9	9.9	10.8	8.9	6.1	6.9	5.9	7.3	8.8	6.5	2.7	1.5	1.1	3.9	0.5
13	11.3	11.0	11.2	9.1	10.8	11.0	10.6	11.3	10.7	9.8	9.4	9.1	6.7	8.2	2.5	4.0	5.4	5.6	7.0	5.8
14	11.1	4.6	2.3	2.1	2.0	2.9	2.0	4.6	0.0	0.6	0.3	0.2	0.4	0.3	0.7	0.0	1.5	1.4	2.4	0.0
15	10.8	11.0	11.0	9.9	10.6	8.8	9.5	10.6	10.5	7.4	8.1	6.6	10.0	10.0	8.8	9.7	9.5	9.7	10.1	8.9
16	5.6	4.6	5.1	2.8	0.0	3.2	3.5	5.3	0.0	1.7	1.9	2.1	4.9	5.8	4.6	0.0	0.2	0.1	0.7	0.0
17	9.0	2.2	4.0	3.4	1.2	1.1	2.7	4.7	7.5	0.1	1.3	0.0	1.5	4.2	2.9	0.0	7.1	3.0	6.3	2.2
18	2.6	2.3	5.1	3.2	0.7	3.1	7.0	8.1	5.5	5.8	8.6	6.0	8.9	6.3	5.3	2.0	5.5	5.0	1.6	2.7
19	0.0	1.1	1.7	1.1	0.0	2.6	7.5	4.3	0.0	6.1	6.3	4.9	7.3	5.9	4.7	3.7	3.6	3.5	1.4	2.7
20	10.6	5.4	3.0	3.1	0.0	0.0	0.0	0.2	0.0	0.6	0.9	0.4	2.8	2.5	0.8	0.0	0.9	0.0	0.0	0.0
21	10.6	1.8	2.2	0.8	0.0	1.5	0.6	0.1	0.5	1.7	1.9	1.3	1.4	0.2	1.1	0.0	1.3	1.8	1.6	0.0
22	10.9	9.2	10.0	7.2	5.6	3.6	3.8	6.2	4.4	5.3	5.8	4.7	2.8	3.1	0.0	1.5	0.0	0.0	3.6	0.0
23	10.0	4.9	10.3	3.3	9.2	7.8	5.5	6.2	0.0	1.0	1.1	1.3	1.3	3.9	2.3	2.6	3.4	3.5	9.7	3.8
24	9.7	7.8	10.4	8.5	8.0	8.2	8.9	7.9	0.0	2.7	4.7	2.8	3.4	5.4	1.5	4.7	6.0	1.9	5.0	0.0
25	3.3	5.2	7.5	3.6	9.2	10.2	9.7	9.2	1.2	9.6	9.2	9.2	10.6	8.6	9.9	7.3	8.4	5.1	8.7	9.3
26	8.7	9.5	9.7	8.1	10.0	10.5	9.9	10.9	9.3	7.6	9.0	7.8	8.4	10.0	8.0	9.0	8.2	9.0	7.8	8.9
27	10.1	9.7	10.2	8.9	10.2	10.2	8.5	9.8	9.8	8.5	8.9	8.8	9.2	9.9	9.7	9.8	9.5	9.5	9.9	10.8
28	2.4	9.8	9.7	8.5	10.3	9.6	7.4	9.0	9.5	6.8	8.5	7.3	8.7	8.2	7.8	9.4	9.3	9.4	9.3	10.9
29	9.8	6.9	7.3	7.0	9.5	9.6	7.1	7.6	8.4	8.0	8.5	8.4	9.6	9.5	8.3	7.2	9.3	10.1	9.9	10.3
30	6.3	5.9	3.8	0.8	9.6	9.6	8.2	4.5	2.1	3.8	8.2	6.1	9.3	5.1	6.5	0.4	7.8	9.8	9.4	10.8
Mittel	8.85	7.40	7.98	6.42	7.00	7.34	7.40	8.21	6.07	5.95	6.81	6.00	6.45	6.97	5.77	5.25	6.06	5.76	6.31	5.78

Oktober.

1	9.1	8.2	8.6	6.4	10.2	8.8	7.4	7.5	8.3	8.3	8.6	7.9	9.5	9.0	8.0	8.0	9.4	9.6	8.4	10.8
2	0.0	0.6	2.3	2.1	2.2	1.9	1.9	3.4	3.5	0.7	1.3	1.4	0.4	3.1	0.1	1.6	6.1	5.9	5.5	3.7
3	7.1	5.3	6.3	2.5	1.4	4.8	4.7	7.4	0.0	4.6	4.8	5.8	5.0	6.5	5.1	7.5	8.9	9.5	8.3	0.0
4	7.8	6.1	4.0	3.0	0.4	0.5	0.0	0.5	7.8	0.2	0.0	0.0	1.6	0.5	2.6	0.0	6.5	5.6	6.0	0.0
5	1.6	0.0	0.0	0.0	0.2	0.0	0.3	0.2	2.0	0.9	2.0	1.2	2.2	2.6	0.9	4.9	7.7	7.9	7.4	5.1
6	4.8	6.7	6.0	5.7	2.4	4.5	2.3	3.5	6.2	4.5	2.8	2.2	3.7	2.6	0.6	0.8	0.0	0.0	0.0	0.0
7	5.8	8.5	5.6	8.6	9.6	9.7	2.9	8.8	9.5	8.3	8.5	8.7	6.8	4.4	3.9	5.0	6.5	6.4	8.4	9.7
8	9.8	7.4	10.1	8.8	9.9	9.3	3.4	9.7	9.6	8.3	8.3	8.4	5.6	7.1	9.6	9.7	8.4	9.0	9.1	10.8
9	7.9	8.1	9.7	8.6	9.2	8.5	7.5	9.4	9.0	8.1	8.3	7.2	8.9	8.9	8.8	9.2	8.2	8.9	9.9	10.7
10	2.0	8.5	9.3	8.0	9.2	8.3	3.6	7.2	9.2	7.0	6.2	6.2	1.7	0.0	0.4	6.0	8.2	8.6	7.9	9.7
11	6.7	0.0	6.1	4.8	7.9	8.9	2.0	3.7	9.2	6.5	6.5	6.1	6.4	7.9	4.3	9.4	8.0	8.8	9.3	10.2
12	5.7	8.2	7.6	7.1	3.2	7.4	7.2	8.0	5.7	8.0	8.2	7.8	8.2	9.3	8.0	8.3	8.0	8.7	8.3	7.2
13	4.5	6.5	7.3	4.4	3.9	4.4	4.4	7.6	5.2	3.2	5.2	2.1	5.7	4.6	1.9	2.3	7.7	7.9	1.1	0.8
14	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	1.3	0.0	0.0	0.8
15	0.8	0.0	0.6	3.5	5.6	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.9	1.2	6.4
16	9.2	1.7	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
17	0.3	8.2	7.4	8.9	10.1	9.4	5.9	7.0	8.8	9.0	8.0	8.8	9.2	7.8	6.1	4.6	7.6	8.4	8.7	9.7
18	0.0	5.7	4.9	3.3	5.5	5.2	2.3	7.0	8.6	6.1	6.0	6.1	3.3	6.1	6.1	8.3	4.8	3.1	0.6	8.3
19	4.7	2.0	1.3	0.3	0.4	2.0	0.9	2.8	0.9	3.1	3.4	1.9	1.9	1.6	1.6	1.8	5.2	5.2	6.9	0.6
20	7.9	7.8	8.0	7.8	8.8	7.1	7.6	8.1	8.7	5.6	6.4	5.4	6.7	4.4	5.2	4.5	6.7	5.9	6.6	3.8
21	9.2	8.5	9.3	7.8	9.2	9.4	4.7	9.2	9.3	8.9	7.6	8.5	8.5	9.1	8.2	9.1	7.4	8.3	9.1	9.8
22	9.4	8.3	9.9	8.6	9.6	8.5	6.1	9.4	9.3	8.7	7.9	8.5	9.1	7.5	8.7	9.7	7.3	8.3	8.9	9.6
23	9.1	8.6	9.2	8.1	9.5	9.2	5.2	9.1	9.2	9.1	7.9	8.4	9.3	9.2	8.8	9.2	7.2	8.3	9.0	9.7
24	8.3	7.4	8.7	7.9	8.6	6.3	4.9	6.8	6.7	7.8	7.3	7.0	7.3	7.7	6.7	8.6	5.0	5.7	4.4	7.0
25	8.9	4.5	2.9	4.4	5.1	2.2	0.4	4.2	7.2	0.7	2.7	1.8	3.1	6.1	3.4	6.9	6.1	6.6	7.5	8.6
26	0.0	0.0	0.0	0.0	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0
27	0.0	2.0	2.5	0.5	0.9	0.0	0.0	2.1	0.0	3.8	5.1	5.2	0.0	0.0	0.0	0.0	5.1	0.2	5.4	1.5
28	0.2	2.5	3.8	2.8	1.4	5.1	5.7	3.5	4.5	7.6	4.9	4.6	5.6	5.5	4.0	3.5	4.0	3.5	4.6	2.1
29	2.5	4.5	3.6	4.7	5.0	1.1	1.6	5.8	7.3	0.2	2.3	0.5	4.9	7.5	6.5	7.3	5.1	3.8	3.4	5.4
30	0.0	4.2	5.6	6.1	6.4	6.2	4.5	6.8	6.0	7.4	7.4	7.0	6.5	6.8	4.9	3.7	3.8	1.7	0.0	2.3
31	0.0	1.9	3.1	3.4	3.2	2.4	2.0	4.1	5.0	0.0	0.0	0.0	3.8	5.5	2.8	4.2	1.5	1.1	0.0	4.1
Mittel	4.62	4.90	5.28	4.78	5.13	4.90	3.23	5.25	5.74	4.77	4.76	4.47	4.67	4.89	4.10	4.97	5.57	5.45	5.36	5.43

Tägliche Dauer des Sonnenscheins in Stunden. 1906.

November.

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	1.9	1.8	0.2	1.3	2.7	2.6	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	4.0	3.0	2.2	2.6	1.8	2.1	3.1	2.8	1.9	1.6	1.7	0.6	0.3	0.9	0.6	3.8	3.4	0.0	3.7
3	0.0	1.6	2.2	1.8	1.7	0.1	0.0	0.4	0.0	0.0	0.1	0.0	1.3	0.8	0.3	0.7	0.3	1.2	0.0	0.9
4	0.1	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.7	1.7	1.5	2.3	0.0	0.0	0.0	3.5	1.5	2.7	0.0	3.8
5	0.0	0.0	0.4	4.4	4.1	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.6	2.2	1.2	1.9	3.8	0.3	0.3	6.5
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.1	0.1	0.3	0.1	0.0	3.0	0.1	0.0	0.1
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	0.1	0.0	0.4	3.8	0.0	0.0	0.6
8	0.4	4.0	2.4	1.9	2.8	4.8	3.2	5.4	3.4	4.2	2.8	4.2	4.0	2.3	1.4	1.3	3.8	2.3	1.2	2.1
9	0.0	0.0	1.9	0.5	1.3	3.0	0.8	3.5	2.6	4.1	3.4	3.9	4.4	3.4	5.5	4.8	4.5	5.2	5.6	4.9
10	1.6	3.9	4.4	0.7	0.0	7.0	5.1	5.8	1.9	3.2	3.3	3.6	3.9	1.9	0.8	0.3	0.1	0.0	1.9	0.0
11	7.1	2.6	4.0	4.3	9.0	6.8	3.6	2.3	0.9	5.0	4.1	4.4	7.6	0.5	0.0	5.8	5.5	7.4	7.3	9.4
12	7.7	2.7	2.1	5.4	8.3	0.0	0.0	0.0	0.0	0.0	1.0	0.0	3.8	0.0	4.0	0.0	5.7	7.4	7.7	9.1
13	8.1	0.0	0.0	0.0	8.9	6.7	2.0	0.0	0.0	2.3	6.3	5.4	8.1	2.8	6.0	2.6	5.4	7.2	7.5	9.3
14	7.0	0.0	0.0	2.7	8.9	7.1	0.0	0.0	0.0	2.8	5.0	3.4	4.3	5.9	6.3	1.7	5.6	7.3	7.6	9.2
15	7.5	2.2	0.0	2.4	8.9	0.2	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	7.3	7.5	9.2
16	0.0	0.0	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	2.4	2.0	2.1	0.0
17	0.3	0.4	0.0	0.0	0.0	0.0	0.0	1.2	0.6	0.8	1.6	2.5	0.0	2.9	0.4	1.6	3.4	2.9	1.1	0.0
18	0.0	0.0	0.5	1.3	1.6	0.5	1.3	1.8	2.1	0.8	0.7	1.4	1.9	3.4	2.2	3.2	2.1	0.0	0.0	2.9
19	1.1	2.2	2.3	1.9	2.4	4.0	3.5	4.0	1.7	1.5	1.5	2.0	0.7	0.2	0.3	0.0	0.0	1.2	0.0	0.0
20	7.6	0.4	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.4	0.6	1.1	0.6	2.1	0.0	0.1	4.4	2.4	4.1	0.0
21	2.0	2.3	2.1	1.0	0.5	1.8	0.6	1.3	0.7	0.9	1.5	0.7	0.3	0.9	0.0	0.5	0.4	2.8	0.0	1.7
22	5.0	5.8	1.1	1.1	1.6	0.0	0.1	1.2	1.5	0.0	0.4	0.0	0.0	0.0	0.0	0.6	0.0	0.0	2.3	0.2
23	7.4	5.4	7.7	6.7	8.5	8.1	7.4	7.5	7.5	4.1	6.0	6.3	8.1	7.7	7.4	8.2	5.5	7.0	5.4	8.8
24	7.4	0.0	0.0	1.8	8.5	7.8	0.0	0.0	7.5	3.0	1.8	4.7	0.2	0.0	0.0	7.2	6.0	7.0	5.9	8.7
25	7.4	0.0	0.0	0.1	8.5	7.7	0.0	0.0	7.3	2.6	3.6	5.2	0.0	0.0	0.0	8.3	5.8	6.9	6.0	9.0
26	7.3	0.0	0.0	1.0	8.5	7.5	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	6.8	5.7	6.7	6.0	8.0
27	4.3	0.0	0.0	0.0	2.2	1.3	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	2.2	3.5	3.0	2.6	1.8
28	7.3	7.0	7.1	5.4	5.9	6.2	5.0	6.5	4.4	4.7	4.2	3.0	3.2	3.8	2.1	2.5	1.3	0.1	3.3	2.6
29	6.6	6.7	7.4	6.6	7.9	0.0	3.3	6.5	7.2	0.0	0.0	0.0	0.0	2.7	0.0	3.0	4.7	5.7	5.5	6.3
30	5.0	6.6	4.6	5.7	6.6	0.0	3.3	5.9	6.1	0.0	0.2	0.0	0.0	1.5	0.0	1.3	5.2	6.7	5.6	3.6
Mittel	3.61	1.99	1.83	1.97	4.02	2.90	1.46	1.89	2.37	1.47	1.73	1.86	1.79	1.52	1.30	2.30	3.45	3.54	3.22	4.08

Dezember.

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	0.0	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
2	1.9	1.8	7.4	6.1	6.8	5.2	1.2	4.8	1.7	0.0	2.6	0.5	3.1	0.6	0.0	4.7	5.6	6.6	5.0	7.2
3	6.7	0.0	3.9	0.8	0.9	0.0	0.8	2.7	1.3	0.1	0.0	0.3	0.0	1.1	0.0	0.0	1.7	1.1	1.7	0.1
4	5.7	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	0.0	0.0	0.0	0.0	0.0	0.0
5	6.8	0.0	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.8	1.0	0.0
6	0.7	2.6	2.7	1.7	1.8	0.5	1.1	0.0	0.4	0.6	0.1	0.0	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.7	1.8	7.1	6.2	4.9	0.4	3.1	2.4	0.3	0.1	1.9	0.7	2.8	4.0	0.6	6.4	5.5	6.1	5.1	7.2
8	0.0	6.9	7.2	6.5	7.8	5.6	3.3	5.4	6.7	5.6	5.7	6.4	2.4	4.4	0.0	7.4	3.8	6.1	1.7	8.3
9	4.9	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	1.4	0.0	0.0	0.5	0.0	0.0
10	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.1	0.4	0.3	0.1	0.0	0.0	0.0	0.0	0.5	0.0
11	5.8	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
12	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.9	0.0	0.0	0.0
13	3.6	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.3	0.4	1.3	0.4	1.7	0.0	0.4	0.9	0.8	0.6	0.0
14	2.9	0.0	0.9	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
15	6.9	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	0.4	0.0	0.0	0.0	0.0	0.0
16	6.8	6.2	7.1	6.0	7.0	4.3	5.0	6.8	5.6	4.4	5.0	5.0	3.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0
17	6.9	6.2	7.2	6.2	6.1	4.1	5.5	5.0	6.1	0.0	1.1	0.0	0.5	0.2	0.0	2.9	5.1	3.6	5.5	3.3
18	6.7	0.0	4.5	4.5	6.0	3.7	0.0	5.2	4.4	1.8	2.0	0.3	0.0	1.4	0.0	3.7	2.3	0.5	2.6	0.9
19	6.5	0.0	2.2	4.2	6.8	3.2	0.0	0.2	2.3	0.0	0.0	0.0	0.0	0.0	0.0	3.7	2.9	4.7	2.6	3.9
20	0.0	0.0	0.0	1.8	7.9	2.1	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	5.8	3.7	8.1
21	3.4	0.0	5.6	2.9	7.7	4.1	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	5.8	4.8	7.8
22	3.5	0.0	0.0	0.0	0.7	1.4	0.0	0.0	6.7	0.5	0.0	1.7	0.0	0.0	0.0	0.7	2.8	1.3	3.0	0.7
23	3.6	0.0	0.0	0.0	6.5	4.1	0.0	1.5	0.0	5.0	4.7	4.5	0.0	0.0	0.0	6.2	0.2	3.3	1.0	3.7
24	6.7	0.0	0.0	4.7	7.8	2.6	0.0	0.0	7.0	0.0	5.4	2.5	0.0	0.0	0.0	0.8	6.8	4.1	5.8	5.4	6.9
25	0.9	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	0.1	0.0	0.0	0.5	0.0
26	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	1.2	4.1	1.0
27	6.8	0.2	2.4	0.2	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.4	0.5	0.0	0.0
28	6.6	2.3	2.2	5.5	6.1	0.0	0.2	2.6	6.9	1.2	3.4	2.3	3.4	4.5	5.4	6.2	2.7	4.3	0.7	5.9
29	6.9	2.1	2.7	2.9	3.1	0.0	0.0	3.1	5.9	0.9	1.6	0.8	0.3	4.6	0.8	4.7	3.5	5.8	5.5	5.5
30	6.9	2.7	3.8	3.6	6.5	4.3	0.8	1.1	1.6	0.2	0.3	0.0	0.0	1.9	0.0	0.0	0.7	0.0	3.6	2.7
31	6.8	5.1	5.0	5.6	6.4	0.0	0.5	2.4	3.9	0.1	0.8	0.0	0.0	0.0	0.0	3.1	2.1	4.2	3.1	2.6
Mittel	4.47	1.22	2.32	2.27	3.25	1.47	0.69	1.48	2.30	0.68	1.13	0.86	0.58	0.87	0.31	1.82	1.74	2.22	1.99	2.44

Täglicher Gang der Sonnenscheindauer.

1906.

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	—	—	—	—	3.2	20.5	21.7	20.5	22.5	19.9	20.0	19.6	5.8	—	—	—	153.7
Februar	—	—	—	2.5	13.3	16.2	16.4	14.9	15.8	15.1	14.4	13.5	9.1	0.4	—	—	131.6
März	—	—	—	2.5	14.7	16.6	18.6	21.6	23.0	23.3	22.7	22.9	21.8	20.7	7.0	—	215.4
April	—	—	4.8	9.0	12.0	14.8	16.2	14.9	14.1	14.8	12.3	14.2	11.8	7.7	1.7	—	148.3
Mai	—	—	11.6	16.7	16.8	17.4	18.9	20.8	20.6	19.9	18.3	19.4	17.7	15.5	9.5	—	223.1
Juni	—	2.7	22.0	23.6	24.4	26.2	26.3	26.9	27.3	25.9	23.3	24.7	23.3	21.1	15.5	0.5	313.7
Juli	—	0.1	12.4	17.5	20.9	22.8	22.9	22.9	25.0	24.3	22.8	22.6	18.5	17.0	10.6	0.1	260.4
August	—	—	18.4	26.3	27.7	28.8	29.1	29.6	30.1	29.4	29.7	28.4	25.7	24.0	10.3	—	337.5
September	—	—	11.4	22.8	23.1	24.1	24.9	27.1	27.1	23.5	23.1	23.3	22.9	12.2	—	—	265.5
Oktober	—	—	—	3.8	11.3	11.9	13.2	16.3	17.9	18.3	18.4	17.7	13.9	0.6	—	—	143.3
November	—	—	—	—	2.8	15.2	16.4	14.8	14.7	14.5	12.7	12.8	4.3	—	—	—	108.2
Dezember	—	—	—	—	—	16.1	20.4	22.4	22.1	21.1	18.2	17.3	0.9	—	—	—	138.5
Jahres-Summe	—	2.8	80.6	124.7	170.2	230.6	245.0	252.7	260.2	250.0	235.9	236.4	175.7	119.2	54.6	0.6	2439.2

Genf.

Januar	—	—	—	—	0.3	5.1	9.0	9.9	8.7	10.3	8.4	6.7	0.9	—	—	—	59.3
Februar	—	—	—	0.5	4.3	7.8	9.9	10.5	12.8	13.3	10.4	10.6	5.0	—	—	—	85.1
März	—	—	—	5.8	10.1	13.0	14.7	18.2	15.9	17.0	18.1	17.9	16.1	4.0	—	—	150.8
April	—	—	1.6	9.3	14.8	14.8	15.0	18.3	19.0	17.3	17.5	16.2	12.5	5.0	0.4	—	161.7
Mai	—	2.4	12.9	15.8	17.3	17.4	18.0	19.4	20.6	20.3	17.3	16.0	14.7	12.4	7.3	—	211.8
Juni	—	5.8	18.5	21.7	22.3	23.2	25.7	24.6	22.5	23.7	23.4	22.4	22.0	18.1	7.3	—	281.2
Juli	—	3.8	14.4	19.5	21.9	24.6	22.3	20.4	22.0	22.3	21.2	21.0	20.5	18.9	8.8	—	261.6
August	—	3.1	21.5	23.3	24.1	25.9	27.1	26.2	26.7	23.3	23.2	23.6	22.4	22.1	8.7	—	301.2
September	—	—	2.4	14.4	17.9	20.6	22.0	20.6	21.4	22.6	25.4	23.6	21.5	9.4	0.2	—	222.0
Oktober	—	—	—	1.9	10.2	17.4	18.2	20.1	18.7	18.8	19.6	16.5	10.0	0.5	—	—	151.9
November	—	—	—	0.2	1.5	6.0	7.0	6.7	10.0	9.7	10.4	7.9	0.3	—	—	—	59.7
Dezember	—	—	—	—	1.2	4.4	6.1	6.9	6.4	6.2	5.0	1.7	—	—	—	—	37.9
Jahres-Summe	—	15.1	71.3	112.4	145.9	180.2	195.0	201.8	204.7	204.8	199.9	184.1	145.9	90.4	32.7	—	1984.2

Lausanne.

Januar	—	—	—	—	6.1	10.5	11.4	10.9	12.5	12.8	11.0	10.4	1.8	—	—	—	87.4
Februar	—	—	0.1	1.1	7.4	9.5	11.2	11.1	12.2	12.0	11.8	11.2	3.1	—	—	—	90.7
März	—	—	2.3	11.1	16.3	16.5	16.7	16.3	15.7	16.8	17.1	17.5	15.8	4.4	—	—	166.5
April	—	0.1	7.2	10.2	13.8	15.8	17.4	17.9	18.2	18.9	16.2	14.1	14.2	7.6	0.6	—	172.2
Mai	—	4.5	13.6	15.3	14.1	18.1	18.7	20.4	21.3	19.6	17.1	16.1	15.1	13.5	6.1	—	213.5
Juni	—	6.3	19.6	20.1	19.3	22.5	21.5	20.3	20.2	21.2	19.9	18.0	21.3	18.6	6.1	—	254.9
Juli	—	5.3	15.4	16.8	17.5	19.2	21.5	19.6	17.9	19.8	19.6	20.6	20.4	18.1	5.7	—	237.4
August	—	3.3	19.7	21.0	20.4	24.5	24.7	26.0	24.4	24.0	23.7	22.1	23.6	21.6	5.3	—	284.3
September	—	—	7.8	16.0	21.1	22.4	24.4	22.0	21.3	24.1	24.0	24.2	22.2	10.0	—	—	239.5
Oktober	—	—	—	6.6	11.2	15.2	17.5	20.0	23.0	21.1	19.3	17.1	12.2	0.5	—	—	163.7
November	—	—	—	0.1	4.7	5.9	8.0	7.1	6.0	6.9	7.7	7.8	0.8	—	—	—	55.0
Dezember	—	—	—	—	3.5	7.6	10.7	11.2	12.4	11.5	10.1	4.9	—	—	—	—	71.9
Jahres-Summe	—	19.5	85.7	118.3	155.4	187.7	203.7	202.8	205.1	208.7	197.5	184.0	150.5	94.3	23.8		2037.0

Clarens.

Januar	—	—	—	—	1.2	9.2	12.9	12.9	13.3	10.6	11.5	7.1	0.2	—	—	—	78.9
Februar	—	—	—	0.1	6.0	10.8	11.1	11.0	10.9	8.3	9.5	9.1	1.8	—	—	—	78.6
März	—	—	—	2.1	13.7	15.6	15.1	15.3	15.8	15.8	16.4	15.6	12.5	1.0	—	—	138.9
April	—	—	—	3.3	11.0	12.7	14.6	15.3	16.1	16.5	15.2	14.8	10.6	2.4	—	—	132.5
Mai	—	0.1	7.6	11.4	14.4	17.2	16.6	17.9	20.0	19.9	19.2	15.8	13.1	9.4	2.2	—	184.8
Juni	—	—	12.8	17.2	19.0	20.3	20.1	21.1	19.0	19.6	17.1	12.3	12.2	10.1	1.7	—	202.5
Juli	—	—	11.8	15.4	17.3	17.5	18.8	16.4	15.1	15.5	15.8	16.2	18.0	13.9	2.6	—	194.3
August	—	—	5.5	14.6	20.8	22.3	24.0	23.6	24.7	23.8	23.0	23.9	20.4	18.9	3.6	—	249.1
September	—	—	0.4	6.4	18.9	19.2	20.6	20.6	20.7	20.4	20.8	20.0	19.5	5.0	—	—	192.5
Oktober	—	—	—	0.3	9.8	13.4	18.0	20.3	21.5	20.2	20.2	15.3	8.9	0.2	—	—	148.1
November	—	—	—	—	0.6	8.9	11.4	9.1	7.6	5.9	8.3	6.8	0.5	—	—	—	59.1
Dezember	—	—	—	—	0.1	5.5	11.2	14.3	14.8	12.6	9.2	2.6	—	—	—	—	70.3
Jahres-Summe	—	0.1	38.1	70.8	132.8	172.6	194.4	197.8	199.5	189.1	186.2	159.5	117.7	60.9	10.1	—	1729.6

Täglicher Gang der Sonnenscheindauer.

Naye. 1906.

	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	10.7	11.3	12.6	13.8	14.2	15.8	14.5	11.8	3.9	—	—	—	110.5
Februar	—	—	—	4.9	9.2	12.1	11.0	11.6	10.7	8.6	7.9	7.9	5.5	0.1	—	—	89.5
März	—	—	1.2	11.7	13.4	14.9	13.8	14.2	14.2	13.6	14.9	14.1	13.5	1.7	—	—	141.2
April	—	0.1	4.3	11.5	12.4	12.9	12.9	12.9	15.0	13.5	12.6	10.9	7.6	4.6	—	—	131.2
Mai	—	1.5	9.6	13.5	15.9	15.0	12.6	14.1	15.6	14.1	13.0	11.0	8.9	4.9	0.2	—	149.9
Juni	—	6.1	16.4	17.3	18.8	18.5	15.2	13.8	12.5	11.5	11.2	9.6	12.1	9.2	0.1	—	172.3
Juli	—	3.1	15.3	18.0	17.2	17.4	15.3	13.7	8.9	5.6	8.8	10.0	11.1	9.1	0.1	—	153.6
August	—	2.1	15.3	19.8	22.5	21.4	21.0	19.8	18.9	18.6	19.6	19.5	18.2	9.7	0.4	—	226.8
September	—	—	5.7	18.5	19.6	20.0	19.9	19.9	19.7	20.5	20.8	20.8	19.6	4.9	—	—	209.9
Oktober	—	—	—	10.9	13.9	15.5	18.4	18.7	20.0	19.7	16.0	14.2	11.3	0.5	—	—	159.1
November	—	—	—	4.5	12.7	14.0	12.9	13.2	13.5	15.3	15.6	14.8	4.0	—	—	—	120.5
Dezember	—	—	—	—	6.9	12.0	13.8	15.7	15.6	14.9	13.5	8.4	—	—	—	—	100.8
Jahres-Summe	—	12.9	67.8	132.5	173.2	185.0	179.4	181.4	178.8	171.7	168.4	153.0	115.7	44.7	0.8	—	1765.3

Chaux-de-Fonds.

Januar	—	—	—	—	3.7	8.2	12.0	12.5	13.2	11.6	10.1	7.1	0.7	—	—	—	79.1
Februar	—	—	—	0.3	2.9	7.0	10.0	10.8	8.9	8.3	7.4	8.1	2.4	—	—	—	66.1
März	—	—	0.8	5.4	14.0	15.1	14.4	15.8	17.2	16.2	16.4	14.3	12.2	1.7	—	—	143.5
April	—	0.1	5.1	9.9	11.5	13.5	13.5	13.2	14.9	14.6	12.9	14.1	10.6	2.5	—	—	136.4
Mai	0.1	6.0	10.3	12.5	13.7	16.5	13.7	12.9	12.5	11.4	11.9	13.8	12.9	9.8	6.1	—	164.1
Juni	1.3	10.5	15.7	18.6	18.6	17.4	15.0	15.5	14.6	17.5	17.9	16.3	15.4	11.9	11.9	0.5	218.6
Juli	—	9.1	16.2	16.6	16.0	16.6	14.7	12.6	11.4	11.3	14.4	14.6	14.8	14.7	9.7	—	192.7
August	—	4.9	18.4	18.6	22.7	22.6	23.4	22.4	22.0	23.3	24.6	22.5	21.9	21.0	8.0	—	276.3
September	—	—	7.4	18.1	21.6	20.7	21.2	19.8	21.8	20.2	21.3	21.5	19.0	7.7	—	—	220.3
Oktober	—	—	—	7.1	16.3	18.4	17.5	17.7	16.9	17.9	16.7	15.0	8.3	—	—	—	151.8
November	—	—	—	0.4	6.6	11.9	12.5	11.0	11.5	11.5	11.4	9.3	0.8	—	—	—	86.9
Dezember	—	—	—	—	0.1	1.0	3.9	9.2	10.2	10.4	8.3	2.5	—	—	—	—	45.6
Jahres-Summe	1.4	30.6	73.9	107.5	147.7	168.9	171.8	173.4	175.1	174.2	173.3	159.1	119.0	69.3	35.7	0.5	1781.4

Neuenburg.

Januar	—	—	—	0.8	7.1	8.7	9.8	9.1	9.1	11.2	7.1	1.9	0.2	—	—	—	65.0
Februar	—	—	—	1.3	4.8	6.5	6.9	8.3	8.6	7.0	6.8	5.8	0.3	—	—	—	56.3
März	—	—	1.1	9.6	13.3	16.3	16.5	17.5	16.6	17.1	16.2	14.0	13.8	1.7	—	—	153.7
April	—	—	4.5	12.4	14.8	16.7	16.1	18.2	19.4	17.8	17.5	16.0	12.2	4.1	0.5	—	170.2
Mai	—	2.8	11.6	12.5	14.4	18.0	18.4	20.3	19.6	18.0	16.6	17.3	16.9	14.0	6.4	—	206.8
Juni	—	11.2	19.1	22.5	24.7	21.3	21.4	20.0	18.8	19.9	18.6	18.1	16.9	16.7	11.4	0.5	261.1
Juli	—	5.7	14.0	18.3	20.2	20.1	20.0	18.2	18.1	17.7	16.6	15.2	15.5	15.1	10.6	—	225.3
August	—	2.1	15.9	21.0	23.9	24.6	24.7	24.4	24.1	24.4	23.6	23.7	21.2	21.7	7.6	—	282.9
September	—	—	4.3	15.2	19.9	21.9	23.2	23.8	23.3	23.3	23.8	23.0	17.7	2.6	—	—	222.0
Oktober	—	—	—	—	3.5	6.0	7.9	12.0	14.5	16.5	17.6	15.0	7.1	—	—	—	100.1
November	—	—	—	—	2.3	5.6	7.8	7.1	7.8	6.7	4.9	1.4	0.3	—	—	—	43.9
Dezember	—	—	—	—	—	1.9	3.6	4.2	4.5	5.3	2.0	—	—	—	—	—	21.5
Jahres-Summe	—	21.8	70.5	113.6	148.9	167.6	176.3	183.1	184.4	184.9	171.3	151.4	122.1	75.9	36.5	0.5	1808.8

Bern.

Januar	—	—	—	—	1.7	6.2	10.9	13.5	10.8	12.0	10.3	6.7	0.4	—	—	—	72.5
Februar	—	—	—	1.0	2.8	5.6	11.2	12.1	11.8	11.8	12.0	10.2	2.7	—	—	—	81.2
März	—	—	1.2	9.6	13.0	13.4	14.1	19.0	18.3	18.0	18.8	17.5	13.9	5.2	—	—	162.0
April	—	—	4.7	10.5	14.1	15.6	14.8	17.4	18.3	18.1	17.5	15.5	12.9	8.5	0.8	—	168.7
Mai	0.2	5.5	10.7	12.5	15.8	16.6	18.0	19.1	19.1	18.8	17.6	15.0	15.4	15.5	8.3	0.3	208.4
Juni	0.7	12.6	17.5	20.0	21.8	22.8	22.3	21.7	20.7	19.6	19.7	20.1	19.5	18.3	12.3	3.6	273.2
Juli	—	9.0	17.7	18.6	23.8	21.6	20.0	18.6	20.5	18.6	17.2	17.7	15.0	16.8	12.9	0.8	248.8
August	—	6.6	19.3	20.0	22.0	25.2	25.3	24.3	26.1	24.8	24.4	22.5	22.6	20.3	10.3	0.2	293.9
September	—	0.2	10.0	19.2	21.2	20.8	22.9	23.1	24.4	24.6	24.7	24.7	20.1	9.8	0.5	—	246.2
Oktober	—	—	—	5.1	13.3	18.0	19.0	19.1	19.6	20.6	20.2	17.8	10.0	0.1	—	—	162.8
November	—	—	—	0.1	2.4	8.1	8.5	7.5	7.5	8.7	7.9	5.4	0.7	—	—	—	56.8
Dezember	—	—	—	—	1.7	3.4	5.3	6.9	8.7	9.6	8.0	2.4	—	—	—	—	46.0
Jahres-Summe	0.9	33.9	81.1	116.6	153.6	177.3	192.3	202.3	205.8	205.2	198.3	175.5	133.2	94.5	45.1	4.9	2020.5

Täglicher Gang der Sonnenscheindauer.

1906.

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	—	—	—	—	0.2	8.9	13.8	14.6	15.4	15.1	17.5	16.1	4.8	—	—	—	106.4
Februar	—	—	—	—	5.9	10.2	10.3	9.8	10.3	9.2	9.2	7.7	7.5	0.3	—	—	80.4
März	—	—	0.2	4.3	12.4	13.9	12.3	8.9	9.5	9.6	10.7	13.4	11.8	6.0	—	—	113.0
April	—	—	2.1	7.8	8.3	9.2	9.8	10.6	11.4	11.9	12.3	9.9	10.8	6.5	—	—	110.6
Mai	—	0.1	10.4	13.1	13.8	13.2	12.5	12.0	13.5	14.1	14.1	11.6	8.9	8.3	0.5	—	146.1
Juni	—	1.7	12.8	14.8	15.2	14.4	15.9	15.1	13.8	14.3	12.7	12.5	13.4	10.6	0.6	—	167.8
Juli	—	—	11.1	16.6	18.0	17.0	17.3	16.0	13.6	13.8	12.9	11.4	11.3	9.3	0.2	—	168.5
August	—	0.1	12.6	17.9	18.3	19.6	20.2	22.3	22.0	21.0	19.8	18.2	18.0	16.1	0.9	—	227.0
September	—	—	2.9	14.8	17.8	17.8	16.3	16.9	18.3	18.5	16.9	17.2	16.4	8.2	—	—	182.0
Oktober	—	—	—	4.3	15.4	19.5	20.3	23.1	21.1	20.5	19.9	19.2	13.9	0.6	—	—	177.8
November	—	—	—	—	2.8	9.3	10.4	7.1	7.9	10.5	10.8	9.8	2.4	—	—	—	71.0
Dezember	—	—	—	—	—	4.0	10.8	12.1	10.8	11.2	10.3	9.2	2.8	—	—	—	71.2
Jahres-Summe	—	1.9	52.1	93.6	128.1	157.0	169.9	168.5	167.6	169.7	167.1	156.2	122.0	65.9	2.2	—	1621.8

Basel.

Januar	—	—	—	—	3.8	10.2	10.7	11.2	10.9	10.9	11.5	7.3	—	—	—	—	76.5
Februar	—	—	—	0.7	4.2	7.0	9.1	8.2	10.2	8.4	6.0	8.0	1.7	—	—	—	63.5
März	—	—	1.1	8.2	12.7	12.3	13.3	14.0	16.0	17.9	17.1	14.1	13.6	2.5	—	—	142.8
April	—	—	3.4	11.7	13.4	13.1	12.6	15.0	15.6	15.0	15.6	14.0	12.4	7.0	—	—	148.8
Mai	—	1.5	9.9	12.4	14.6	17.2	18.4	19.1	16.6	15.3	13.4	14.0	13.3	13.0	5.4	—	184.1
Juni	—	5.2	8.8	12.5	15.8	15.9	16.8	13.2	14.4	14.5	15.3	15.0	14.2	13.1	9.9	0.5	185.1
Juli	—	3.0	10.2	15.1	16.4	19.0	17.9	17.4	17.8	15.9	16.8	17.9	16.9	13.7	7.4	0.2	205.6
August	—	1.3	15.1	21.0	21.0	22.8	23.9	23.4	23.2	21.0	22.1	22.3	20.1	16.5	6.2	—	259.9
September	—	—	0.6	9.8	14.0	16.4	19.3	20.1	21.1	20.3	18.5	18.9	16.1	3.3	—	—	178.4
Oktober	—	—	—	2.7	12.3	16.0	16.7	17.3	18.9	19.9	19.2	16.6	8.4	—	—	—	148.0
November	—	—	—	—	2.2	3.0	4.3	7.0	8.9	8.5	7.2	2.8	0.2	—	—	—	44.1
Dezember	—	—	—	—	—	0.7	3.6	4.5	4.6	4.1	3.4	0.1	—	—	—	—	21.0
Jahres-Summe	—	11.0	49.1	94.1	130.4	153.6	166.6	170.4	178.2	171.7	166.1	151.0	116.9	69.1	28.9	0.7	1657.8

Buus.

Januar	—	—	—	—	—	8.4	13.0	12.2	11.2	12.0	10.1	2.8	—	—	—	—	69.7
Februar	—	—	—	—	1.3	5.6	9.7	9.5	9.5	10.3	7.8	6.3	0.8	—	—	—	60.8
März	—	—	—	2.4	10.9	15.3	16.4	16.6	16.3	16.1	15.1	12.8	8.6	0.4	—	—	130.9
April	—	—	4.9	12.1	14.8	13.2	14.1	14.2	14.9	15.5	13.7	13.7	12.6	8.1	0.3	—	152.1
Mai	—	5.4	10.7	13.0	16.1	16.8	17.5	19.0	15.7	15.3	15.4	15.7	15.0	14.1	6.2	—	195.9
Juni	—	8.9	13.6	17.3	18.9	20.5	17.3	17.1	14.5	15.1	15.3	15.2	14.8	15.0	10.9	0.7	215.1
Juli	—	7.8	15.1	16.5	18.8	18.8	18.6	19.4	17.9	19.9	19.6	19.2	19.0	17.9	10.9	0.1	239.5
August	—	8.6	21.6	24.5	24.2	24.3	22.7	23.5	23.5	24.6	22.8	24.0	20.8	18.0	6.6	—	289.7
September	—	—	3.1	11.4	19.9	20.1	21.0	22.4	22.3	22.7	21.9	20.0	16.1	3.4	—	—	204.3
Oktober	—	—	—	—	8.5	15.7	19.5	20.2	19.5	20.1	19.6	17.0	7.5	—	—	—	147.6
November	—	—	—	—	0.3	4.6	6.3	8.1	9.6	9.2	9.1	4.5	0.1	—	—	—	51.8
Dezember	—	—	—	—	—	3.2	8.2	7.6	6.5	5.1	4.3	0.2	—	—	—	—	35.1
Jahres-Summe	—	30.7	69.0	97.2	133.7	166.5	184.3	189.8	181.4	185.9	174.7	151.4	115.3	76.9	34.9	0.8	1792.5

Liestal.

Januar	—	—	—	—	2.4	9.5	11.8	11.3	12.0	12.3	11.2	7.1	—	—	—	—	77.6
Februar	—	—	—	—	2.0	6.0	8.7	8.9	8.5	8.8	7.7	6.9	0.8	—	—	—	58.3
März	—	—	0.2	5.0	12.5	13.0	13.3	14.3	15.8	16.7	16.0	14.1	9.3	0.4	—	—	130.6
April	—	—	0.8	9.6	12.6	12.6	13.1	14.4	14.5	13.6	14.3	12.8	12.0	6.7	0.2	—	137.2
Mai	—	0.3	8.3	10.1	13.7	14.3	16.3	18.2	16.1	14.8	11.2	11.9	14.0	12.4	4.6	—	166.2
Juni	—	1.9	9.3	14.6	17.6	18.8	17.3	15.4	15.8	15.9	15.8	14.8	15.2	14.4	7.2	—	194.0
Juli	—	2.3	10.8	14.4	16.0	16.5	16.7	17.0	16.7	14.5	15.6	17.6	18.3	15.9	8.0	—	200.3
August	—	0.5	14.4	22.7	22.6	22.8	22.8	22.4	22.3	23.6	24.2	24.0	21.3	16.6	5.8	—	266.0
September	—	—	0.7	10.1	14.0	17.4	21.0	21.0	20.0	21.2	20.2	18.7	12.8	2.8	—	—	179.9
Oktober	—	—	—	0.8	10.2	14.6	18.1	17.9	17.5	18.9	18.4	15.8	6.5	—	—	—	138.7
November	—	—	—	—	2.3	3.5	6.0	8.9	10.9	10.2	8.6	5.4	0.1	—	—	—	55.9
Dezember	—	—	—	—	—	1.5	4.5	5.0	5.8	5.2	4.3	0.4	—	—	—	—	26.7
Jahres-Summe	—	5.0	44.5	87.3	125.9	150.5	169.6	174.7	175.9	175.7	167.5	149.5	110.3	69.2	25.8	—	1631.4

Täglicher Gang der Sonnenscheindauer.

Hallau. 1906.

	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	—	—	—	0.8	4.6	7.1	10.0	13.1	13.7	13.8	10.4	7.1	0.1	—	—	—	80.7
Februar	—	—	—	0.3	3.2	5.5	5.3	7.0	8.9	9.2	7.0	5.7	1.7	—	—	—	53.8
März	—	—	1.2	8.2	13.1	14.9	14.9	15.0	16.2	14.8	13.9	13.2	10.3	1.2	—	—	136.9
April	—	—	5.2	11.6	15.8	16.5	15.8	15.1	16.1	15.3	14.6	12.9	10.5	7.6	1.0	—	158.0
Mai	—	3.9	11.4	12.5	13.8	15.1	16.6	19.7	19.9	19.2	15.3	12.4	12.0	11.6	5.5	—	188.9
Juni	—	5.4	14.4	15.2	17.3	16.8	15.9	16.1	14.9	14.6	13.3	13.8	14.8	12.4	6.9	—	191.8
Juli	—	6.0	13.3	15.5	16.3	16.8	18.8	17.8	16.8	15.5	16.4	15.0	15.6	11.9	5.1	0.2	201.0
August	—	5.4	20.8	23.0	23.5	24.8	23.1	23.6	23.2	22.7	22.5	22.8	22.0	21.9	5.4	—	284.7
September	—	—	4.2	14.5	18.0	18.4	18.9	22.7	20.4	21.1	19.1	17.0	14.2	4.9	—	—	193.4
Oktober	—	—	—	3.3	7.8	12.3	16.1	18.4	19.9	17.7	18.9	18.6	11.7	0.2	—	—	144.9
November	—	—	—	0.3	3.3	6.1	6.4	6.8	8.4	8.4	7.8	5.4	0.8	—	—	—	53.7
Dezember	—	—	—	—	—	1.2	3.8	3.9	2.5	2.8	3.3	0.6	—	—	—	—	18.1
Jahres-Summe	—	20.7	70.5	105.2	136.7	155.5	165.6	179.2	180.9	175.1	162.5	144.5	113.7	71.7	23.9	0.2	1705.9

Zürich.

Januar	—	—	—	—	1.3	6.1	8.9	12.7	12.6	13.1	10.0	5.7	—	—	—	—	70.4
Februar	—	—	—	1.1	2.4	2.7	5.7	7.5	9.7	10.5	6.7	5.5	0.6	—	—	—	52.4
März	—	—	1.2	10.5	15.8	15.2	13.8	16.9	18.0	17.4	14.7	12.5	10.5	1.7	—	—	150.2
April	—	0.9	8.3	10.4	12.5	14.8	14.0	14.3	14.8	16.3	15.5	14.5	13.5	8.9	1.3	—	160.0
Mai	—	8.3	11.9	12.7	14.0	13.7	17.0	18.2	20.5	18.8	17.9	17.0	15.1	12.5	6.8	—	204.4
Juni	0.3	11.3	15.7	17.7	17.6	17.8	21.4	20.6	17.7	15.1	16.5	16.7	16.0	15.0	9.5	1.2	230.1
Juli	—	8.3	13.5	16.1	19.9	21.0	19.3	19.0	20.4	20.2	18.6	18.0	16.2	15.3	10.9	0.4	237.1
August	—	6.2	19.1	23.1	23.2	24.0	23.4	23.8	24.2	22.3	23.0	23.5	22.3	21.9	6.4	—	286.4
September	—	—	4.3	13.7	16.9	19.2	19.4	21.9	23.9	22.8	20.9	20.4	18.9	6.8	—	—	209.1
Oktober	—	—	0.1	2.9	8.1	14.1	18.1	20.6	18.7	18.6	19.4	17.3	13.1	0.5	—	—	151.5
November	—	—	—	—	1.6	3.8	6.5	5.9	7.8	8.5	6.1	4.4	1.1	—	—	—	45.7
Dezember	—	—	—	—	0.1	1.1	1.9	4.9	4.9	5.5	5.1	3.5	—	—	—	—	27.0
Jahres-Summe	0.3	35.0	74.1	108.2	133.4	153.5	171.4	186.3	193.2	189.1	174.4	159.0	127.3	82.6	34.9	1.6	1824.3

Haidenhaus.

Januar	—	—	—	0.2	3.8	6.7	10.0	10.6	10.7	11.9	12.2	3.6	—	—	—	—	69.7
Februar	—	—	—	0.9	3.1	3.0	4.8	4.8	7.5	8.4	7.1	4.1	0.8	—	—	—	44.5
März	—	—	0.5	9.9	13.7	12.9	13.4	11.7	13.7	14.8	13.8	13.3	10.1	1.6	—	—	129.4
April	—	0.1	4.4	9.4	10.8	13.0	13.2	13.4	12.7	13.5	13.9	13.3	12.2	5.9	0.2	—	136.0
Mai	—	1.6	8.4	8.5	11.9	12.2	15.5	15.3	17.4	19.2	14.3	12.0	11.9	11.6	3.2	—	163.0
Juni	—	0.7	10.0	11.5	10.8	11.3	12.3	15.3	17.2	14.0	15.1	14.5	13.9	11.5	5.8	—	163.9
Juli	—	1.3	10.4	12.5	12.6	13.5	14.5	16.1	16.3	16.9	16.8	18.7	14.6	12.1	5.5	—	181.8
August	—	0.3	11.1	20.2	20.7	20.4	22.4	21.4	21.2	19.6	20.5	19.2	18.7	15.5	5.4	—	236.6
September	—	—	1.3	11.0	15.6	14.8	16.3	17.7	18.8	19.9	18.8	17.4	14.7	6.4	0.3	—	173.0
Oktober	—	—	—	1.5	7.5	11.2	12.9	14.3	16.3	18.9	17.6	15.3	11.5	0.2	—	—	127.2
November	—	—	—	—	1.3	4.3	5.5	5.5	5.4	5.5	6.1	4.9	0.4	—	—	—	38.9
Dezember	—	—	—	—	0.1	1.0	1.2	2.3	1.2	1.6	1.9	0.3	—	—	—	—	9.6
Jahres-Summe	—	4.0	46.1	85.6	111.9	124.3	142.0	148.4	158.4	164.2	158.1	136.6	108.8	64.8	20.4	—	1473.6

Wald.

Januar	—	—	—	1.5	8.2	11.3	13.7	12.8	11.8	11.3	10.1	7.0	0.3	—	—	—	88.0
Februar	—	—	—	2.6	9.3	9.8	10.7	9.6	9.2	6.8	6.3	4.6	1.1	—	—	—	70.0
März	—	—	2.5	10.5	13.3	14.8	13.5	13.9	13.0	12.2	12.5	13.0	9.2	1.0	—	—	129.4
April	—	—	5.1	10.3	10.3	11.6	11.1	12.9	14.8	12.7	13.7	12.3	11.0	3.6	—	—	129.4
Mai	—	3.3	9.9	11.9	14.5	14.4	16.4	15.0	14.0	15.1	13.0	12.6	9.7	3.4	—	—	153.2
Juni	—	4.5	12.1	11.0	12.5	12.9	15.1	15.0	13.9	11.2	11.7	11.8	11.8	2.3	—	—	145.8
Juli	—	1.3	12.8	14.8	16.0	15.5	14.5	14.3	13.8	12.3	11.6	13.1	12.2	1.3	—	—	153.5
August	—	0.4	16.6	20.7	19.4	20.2	20.5	20.6	23.1	20.4	19.7	19.4	17.0	1.4	—	—	219.4
September	—	—	3.7	13.4	14.3	14.8	16.0	15.0	18.4	18.2	16.0	15.4	11.9	0.5	—	—	157.6
Oktober	—	—	—	9.0	15.8	17.0	17.1	17.5	16.2	17.7	17.2	15.8	10.8	—	—	—	154.1
November	—	—	—	1.8	7.9	10.1	11.0	8.8	7.9	7.0	7.9	6.1	0.6	—	—	—	69.1
Dezember	—	—	—	—	4.4	8.1	9.7	11.0	9.2	7.4	5.7	2.0	—	—	—	—	57.5
Jahres-Summe	—	9.5	62.7	107.5	145.9	160.5	169.3	166.4	165.3	152.3	145.4	133.1	95.6	13.5	—	—	1527.0

Täglicher Gang der Sonnenscheindauer.

1906. **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	—	—	—	—	—	6.3	13.3	16.5	16.8	17.7	16.0	4.2	—	—	—	—	90.7
Februar	—	—	—	—	3.1	12.8	14.0	14.2	10.9	10.3	10.3	6.4	—	—	—	—	82.0
März	—	—	1.6	8.0	17.4	19.9	21.6	21.3	18.9	16.2	15.4	16.6	4.2	—	—	—	161.1
April	—	0.6	10.1	16.3	18.3	18.8	17.7	17.3	16.2	14.8	14.3	15.3	11.7	0.1	—	—	171.5
Mai	—	6.6	12.4	16.2	17.9	19.2	16.8	17.0	17.6	16.4	16.8	13.8	13.7	2.0	—	—	186.4
Juni	—	7.0	11.6	15.7	15.3	16.7	17.8	19.4	16.4	15.8	17.5	14.9	14.2	4.0	—	—	186.3
Juli	—	9.7	15.9	18.9	18.6	17.0	18.4	15.8	14.7	15.0	16.5	14.6	13.3	3.8	—	—	192.2
August	—	8.7	20.4	22.2	22.6	22.6	22.3	22.9	22.3	21.5	20.1	19.0	15.9	1.1	—	—	241.6
September	—	0.1	5.4	17.2	20.0	20.5	20.7	19.2	16.7	18.0	18.6	16.7	8.6	—	—	—	181.7
Oktober	—	—	0.1	5.2	16.3	22.3	21.7	24.3	24.6	21.8	20.1	15.5	0.9	—	—	—	172.8
November	—	—	—	—	0.1	8.5	20.1	18.5	17.6	16.4	16.5	5.8	—	—	—	—	103.5
Dezember	—	—	—	—	—	0.8	3.9	9.7	12.4	14.0	11.8	1.3	—	—	—	—	53.9
Jahres-Summe	—	32.7	77.5	119.7	149.6	185.4	208.3	216.1	205.1	197.9	193.9	144.1	82.5	11.0	—	—	1823.8

Arosa.

Januar	—	—	—	—	9.6	14.3	14.0	15.3	15.3	15.9	13.0	3.5	—	—	—	—	100.9
Februar	—	—	—	1.0	9.6	11.2	10.8	10.6	9.2	8.9	8.1	6.5	—	—	—	—	75.9
März	—	—	1.9	11.9	18.3	18.6	17.6	16.3	14.9	12.2	11.6	12.9	9.5	0.6	—	—	146.3
April	—	—	7.5	13.4	16.0	15.2	16.1	16.1	16.6	14.4	12.9	12.0	10.1	4.6	—	—	154.9
Mai	—	6.1	11.2	12.2	13.0	12.0	8.8	11.0	13.7	12.4	11.9	10.8	9.1	8.3	1.7	—	142.2
Juni	0.2	9.1	11.9	11.9	10.5	10.2	11.2	13.4	10.7	9.7	12.7	11.8	11.5	9.1	3.1	—	147.0
Juli	—	7.6	14.4	15.0	15.2	14.2	13.0	11.9	12.2	12.3	12.2	11.4	11.2	11.9	5.1	—	167.6
August	—	7.4	19.5	20.0	19.8	21.0	20.1	20.1	19.3	18.5	18.5	18.4	17.2	14.4	2.2	—	236.4
September	—	—	6.7	17.5	17.6	17.1	17.5	16.6	17.7	17.8	16.6	15.5	8.8	3.5	—	—	172.9
Oktober	—	—	—	8.2	18.7	21.4	20.0	20.6	19.6	20.5	18.2	15.6	6.0	—	—	—	168.8
November	—	—	—	0.3	12.3	18.3	18.3	15.5	14.8	12.1	11.3	3.3	—	—	—	—	106.2
Dezember	—	—	—	—	5.6	10.8	11.4	12.1	11.0	11.9	6.0	—	—	—	—	—	68.8
Jahres-Summe	0.2	30.2	73.1	111.4	166.2	184.3	178.8	179.5	175.0	166.6	153.0	121.7	83.4	52.4	12.1	—	1687.9

St. Moritz.

Januar	—	—	—	—	0.3	3.3	10.3	13.4	14.1	15.3	15.4	15.3	3.6	—	—	—	91.0
Februar	—	—	—	1.2	7.6	12.5	14.1	14.1	14.2	13.3	12.1	10.1	5.0	—	—	—	104.2
März	—	—	0.2	10.1	16.4	19.8	21.2	22.2	22.8	20.5	18.1	18.0	17.3	1.7	—	—	188.3
April	—	—	1.6	11.0	12.5	15.9	18.7	18.2	17.4	15.3	14.8	16.3	16.4	6.4	—	—	164.5
Mai	—	0.1	7.3	13.8	17.7	17.8	18.2	17.2	14.7	17.1	20.3	20.9	18.8	14.1	2.8	—	200.8
Juni	—	0.2	9.4	13.6	14.5	17.2	17.1	16.7	16.4	15.4	12.3	14.7	13.1	12.7	5.5	—	178.8
Juli	—	0.5	11.3	15.4	18.5	18.2	16.4	18.5	17.6	17.0	13.8	13.0	13.6	12.1	4.1	—	190.0
August	—	—	16.3	24.9	25.9	25.3	24.2	23.4	24.1	25.6	23.2	23.3	21.6	15.5	0.8	—	274.1
September	—	—	1.5	16.1	20.3	19.9	20.3	18.0	17.4	18.8	16.5	20.8	16.6	3.0	—	—	189.2
Oktober	—	—	—	5.3	15.5	18.1	19.4	18.9	19.9	19.7	19.5	17.6	11.6	0.6	—	—	166.1
November	—	—	—	—	1.4	6.7	11.7	15.2	15.7	15.1	13.2	13.5	4.0	—	—	—	96.5
Dezember	—	—	—	—	—	—	2.0	8.6	11.3	13.9	13.2	11.4	1.3	—	—	—	61.7
Jahres-Summe	—	0.8	47.6	111.4	150.6	174.7	193.6	204.4	205.6	207.0	192.4	194.9	142.9	66.1	13.2	—	1905.2

Säntis.

Januar	—	—	—	4.9	11.9	12.6	12.4	12.7	13.6	13.5	12.9	9.1	1.7	—	—	—	105.3
Februar	—	—	0.2	6.9	11.7	12.6	12.9	11.0	10.7	10.1	10.6	8.7	4.2	—	—	—	99.6
März	—	—	4.2	11.4	12.2	14.2	13.5	13.9	16.3	15.5	13.0	12.8	10.7	2.6	—	—	140.3
April	—	1.0	10.2	13.4	13.9	14.8	15.8	14.2	14.5	13.6	14.6	13.4	10.0	6.9	1.4	—	157.7
Mai	—	6.3	15.5	14.7	14.7	14.0	14.1	14.2	14.1	12.6	11.1	9.4	6.5	6.2	3.5	—	156.9
Juni	0.1	7.1	12.4	12.6	11.9	12.3	11.9	12.9	11.6	10.5	9.7	7.3	6.2	7.3	3.2	—	137.0
Juli	—	7.8	14.2	14.3	16.6	15.1	14.0	12.4	12.4	12.1	11.2	10.3	9.6	8.8	5.7	—	164.5
August	—	5.2	14.1	15.5	17.2	16.0	17.6	17.3	17.7	18.4	16.9	16.0	12.9	14.4	6.9	—	206.1
September	—	0.9	8.9	15.0	15.1	15.6	16.2	17.2	15.0	16.8	15.7	15.1	14.6	6.7	0.5	—	173.3
Oktober	—	—	3.0	14.5	17.1	17.0	18.6	16.1	16.0	17.5	18.2	16.8	11.4	2.2	—	—	168.4
November	—	—	—	8.6	15.0	15.9	16.3	15.3	12.5	11.6	11.4	11.9	3.9	—	—	—	122.4
Dezember	—	—	—	0.8	8.2	10.3	10.9	11.1	9.7	9.1	9.0	6.3	0.3	—	—	—	75.7
Jahres-Summe	0.1	28.3	82.7	132.6	165.5	170.4	174.2	168.3	164.1	161.3	154.3	137.1	92.0	55.1	21.2	—	1707.2

No. 5.

Pentaden- und Monatsmittel der Bodentemperaturen

von: **Buus** im Jahre 1906.

Beobachter: **W. Bührer.** $H = 455^{m}$.

1906 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1h p in der Tiefe von cm 05	30	60	120	1906 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1h p in der Tiefe von cm 05	30	60	120
1.–5. Januar	−0.4	−1.0	0.6	2.2	4.6	30.–4. Juli	16.0	20.6	15.7	15.2	12.7
6.–10. »	5.0	3.4	1.8	2.3	4.4	5.–9. »	16.7	19.3	16.2	15.4	13.0
11.–15. »	2.4	1.1	2.2	3.1	4.4	10.–14. »	15.8	19.0	15.6	15.3	13.2
16.–20. »	4.1	2.6	2.4	3.1	4.5	15.–19. »	19.8	24.5	16.0	14.9	13.2
21.–25. »	−4.9	−1.7	1.2	2.8	4.5	20.–24. »	19.9	22.2	18.0	16.5	13.7
26.–30. »	0.3	−0.7	0.4	2.0	4.2	25.–29. »	19.4	20.3	18.2	17.0	14.3
31.–4. Februar	0.2	−0.3	0.4	1.8	3.9	30.–3. August	23.1	28.7	19.3	17.6	14.7
5.–9. »	−2.2	−0.2	0.5	1.7	3.7	4.–8. »	18.5	25.8	19.1	18.3	15.3
10.–14. »	−0.5	−0.2	0.6	1.7	3.5	9.–13. »	17.9	21.1	17.7	17.5	15.5
15.–19. »	−0.2	−0.2	0.7	1.7	3.5	14.–18. »	15.5	19.1	17.1	17.0	15.4
20.–24. »	0.5	−0.1	0.7	1.7	3.4	19.–23. »	16.4	18.9	14.5	15.1	14.9
25.–1. »	4.8	1.7	1.3	1.8	3.3	24.–28. »	17.8	20.8	16.4	16.0	14.7
2.–6. März	4.7	3.8	2.4	2.7	3.5	29.–2. September	18.8	22.8	16.0	15.8	14.7
7.–11. »	6.9	6.1	3.7	3.5	3.7	3.–7. »	20.1	23.1	17.5	16.7	15.9
12.–16. »	4.4	4.1	3.5	3.8	4.1	8.–12. »	14.9	18.4	16.3	16.5	15.2
17.–21. »	4.3	5.5	4.2	4.4	4.4	13.–17. »	11.6	13.3	13.0	14.3	14.7
22.–26. »	−1.3	0.4	1.9	3.2	4.4	18.–22. »	10.6	12.8	11.6	13.0	14.0
27.–31. »	1.4	2.6	1.9	2.8	4.1	23.–27. »	8.7	12.2	10.5	12.2	13.3
1.–5. April	4.7	5.0	2.6	3.2	4.1	28.–2. Oktober	10.0	10.8	9.0	10.7	12.5
6.–10. »	9.7	10.8	5.4	4.6	4.3	3.–7. »	13.8	11.8	11.8	11.4	12.0
11.–15. »	11.8	13.1	8.2	6.8	5.1	8.–12. »	12.7	11.4	11.4	11.9	12.1
16.–20. »	10.2	10.9	8.8	7.9	6.1	13.–17. »	9.0	10.2	10.2	11.2	12.0
21.–25. »	6.0	8.9	7.4	7.6	6.7	18.–22. »	12.9	9.9	9.9	10.6	11.6
26.–30. »	6.2	8.1	6.6	7.0	6.7	23.–27. »	10.7	10.2	10.2	10.7	11.5
1.–5. Mai	9.7	12.5	7.5	7.2	6.7	28.–1. November	6.7	7.3	8.1	9.7	11.2
6.–10. »	13.6	15.8	10.5	9.2	7.3	2.–6. »	6.5	7.0	7.1	8.5	10.6
11.–15. »	15.5	19.7	12.5	10.9	8.2	7.–11. »	6.8	6.6	7.2	8.3	10.0
16.–20. »	8.4	10.2	10.8	10.9	9.0	12.–16. »	2.4	2.5	4.3	7.0	9.5
21.–25. »	11.7	14.5	9.7	9.6	9.0	17.–21. »	5.8	5.0	5.1	6.3	8.7
26.–30. »	18.1	20.0	13.2	11.5	9.2	22.–26. »	5.5	5.7	5.5	6.4	8.4
31.–4. Juni	12.4	15.3	13.4	12.8	10.2	27.–1. Dezember	4.0	4.1	5.0	6.2	8.2
5.–9. »	13.1	17.9	11.8	11.7	10.4	2.–6. »	3.5	3.5	4.4	5.6	7.8
10.–14. »	12.1	15.2	12.2	12.0	10.5	7.–11. »	−0.5	0.6	2.8	4.9	7.4
15.–19. »	15.7	17.9	13.2	12.3	10.7	12.–16. »	0.3	0.4	2.0	3.8	6.8
20.–24. »	18.3	20.7	15.4	13.8	11.2	17.–21. »	−3.7	6.4	1.8	3.4	6.2
25.–29. »	20.6	23.7	16.8	15.1	12.0	22.–26. »	−6.2	−0.3	1.4	3.1	5.8
						27.–31. »	−6.9	−0.1	1.2	2.8	5.5

Monats- und Jahresmittel.

Januar	0.9	0.6	1.4	2.5	4.4	Juli	17.9	21.9	16.7	15.8	13.5
Februar	0.2	0.1	0.7	1.7	3.5	August	17.5	22.0	17.1	16.8	15.1
März	3.1	3.7	2.9	3.4	4.0	September . . .	12.8	15.8	13.5	14.3	14.3
April	7.7	9.5	6.5	6.2	5.5	Oktober	10.7	11.3	10.3	11.0	11.8
Mai	12.7	15.8	10.9	10.0	8.3	November . . .	5.1	5.3	5.8	7.2	9.3
Juni	14.6	18.1	13.8	13.0	10.9	Dezember . . .	−2.2	0.8	2.4	4.0	6.6

	Lufttemp.	0.5 cm	30 cm	60 cm	120 cm
Jahr	8.4	10.4	8.5	8.8	9.0

Anmerkung. Die Pentadenmittel der Lufttemperatur sind aus den rohen Tagesmitteln $^1/_3$ (7+1+9) gebildet, während die Monatsmittel in obstehender Uebersicht entsprechend denjenigen in den Monatsübersichten sämtlicher Stationen nach der Kombination $^1/_4$ (7+1+2×9) gebildet sind. — Die Beobachtungen der Erdtemperatur in Sils-Maria sind seit dem Tode des dortigen Beobachters eingestellt worden; die entsprechenden Daten von Haidenhaus konnten wegen verschiedener Lücken für die Pentadenübersicht nicht verwertet werden.

Nr. 6.

Uebersicht der im Jahre 1906 von der Meteorologischen Zentralanstalt ausgeführten aërologischen Arbeiten (Registrier- und Pilotaufstiege).

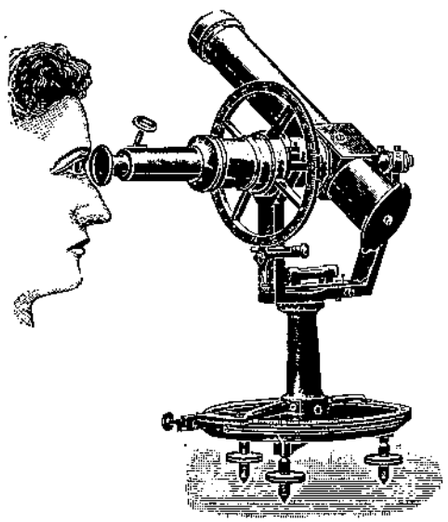
Allgemeines.

Die von der meteorologischen Zentralanstalt im Jahre 1906 ausgeführten aërologischen Arbeiten bestanden, wie früher, in der Veranstaltung von Registrieraufstiegen an den internationalen Terminen, ausserdem auch in der Untersuchung der atmosphärischen Strömungen durch eine Anzahl von Pilotaufstiegen. Mit der Ausführung und Bearbeitung dieser Messungen war seit seinem Eintritt in das Institut im Frühjahr 1906 speziell der Unterzeichnete beauftragt.

In dem bei diesen Aufstiegen verwendeten Instrumenten- und Ballonmaterial wurde keine wesentliche Aenderung vorgenommen. Es kamen zur Verwendung Gummiballons von 1500 mm Anfangsdurchmesser, und Bosch-Hergesellsche Registrierinstrumente. Zum bessern Schutz gegen die Sonnenstrahlung wurde statt des früher verwendeten weissen Kartons hochpolierte Nickelfolie um das Instrumentenkörbchen gebunden, wie sie von Anfang an in Strassburg zur Verwendung gekommen war. Der Durchmesser der Oeffnung im Fallschirm wurde bei den letzten Aufstiegen von 22 auf ca. 100 cm vergrössert, damit die Ballons nach dem Platzen schneller zu Boden kommen. Da das Institut bisher keine genügende Laboratoriumseinrichtung besass, wurden die Prüfungen der Instrumente jeweilen vom Strassburger meteorologischen Institut vorgenommen, dem für sein Entgegenkommen der beste Dank ausgesprochen sei, insbesondere dem mit den Prüfungen betrauten Herrn Dr. Kleinschmidt.

Ganz auffallend ist die Tatsache, dass seit dem Frühjahr 1906 im Vergleich zum Vorjahr mit den gleichen Ballons, trotz des etwas grössern Auftriebs durchgehends viel grössere Höhen erreicht wurden. Im Jahr 1905 erreichten die 1500 mm Ballons mit einem mittlern Anfangsauftrieb von 2500 gr eine mittlere Höhe von 8090 m, im Jahr 1906 mit einem mittlern Auftrieb von 2600 gr eine mittlere Höhe von 12370 m. Diese Höhe ist aber leider immer noch um 1000—2000 m zu klein, um das so wichtige Auftreten der grossen obern Inversion in allen Fällen festzustellen. Die aus finanziellen Gründen bisher beibehaltene Beschränkung auf diese kleine, sonst nirgendswo verwendete Ballonnummer beeinträchtigt also die Vollständigkeit der Resultate in erheblicher Weise. Verloren gingen zwei Instrumente, das eine, No. 20 beim Registrieraufstieg vom 2. Februar, das andere, No. 66 bei einem zum Zweck der Demonstrierung etwas schnell improvisierten Fesselaufstieg vom 11. April, wobei sich die Ballons losrissen; sie wurden, leider ohne das Instrument, tags darauf im Elsass bei Rheinau wieder gefunden. Es wurden sonst nur noch am 5. Oktober Fesselaufstiege ausgeführt. Zu einer häufigeren Verwendung dieser Methode anders als etwa zum gelegentlichen Ersatz von internationalen Registrieraufstiegen müsste das technische Material vervollständigt, und namentlich auch eine Art von Schutzraum auf dem Dach vorgesehen werden, und es müsste auch das nötige Hülfspersonal regelmässig zur Verfügung stehen. Nur nebenbei lassen sich derartige Messungen nicht anstellen, wenigstens nicht in einem solchen Umfang, wie es zur Gewinnung wirklicher Resultate notwendig ist.

Fig. 1



Ein neues Element in den aërologischen Arbeiten bildeten die vom Unterzeichneten schon früher in Strassburg eingeführten und seither allgemein adoptierten trigonometrischen Bestimmungen der Flugbahn des Ballons (bei günstigem Wetter) zum Zweck der Ableitung der Windgeschwindigkeit und Windrichtung in den verschiedenen Höhen der Atmosphäre. Diese Messungen wurden beim Mai- und Juniaufstieg mit einem vor Jahren von mir selbst gebauten provisorischen Instrument, dann mit dem zunächst vom Unterzeichneten zur Verfügung gestellten, später vom Institut angekauften de Quervain-Bosch'schen Spezialtheodoliten (Fig. 1) ausgeführt und haben guten Erfolg gehabt. Es gelang bei heiterm Himmel, die Flugbahnen bis zur grössten Höhe zu bestimmen. Im Anschluss daran habe ich mit Unterstützung der Zentralanstalt die schon in Strassburg begonnenen Versuche über die Pilotballonanvisierungen zu einer einfachen und brauchbaren Methode ausgearbeitet, welche hier nur ganz kurz beschrieben sei.

Ein kleiner Gummiballon (die von mir am meisten verwendeten hatten 44 gr Gewicht) wird mit Wasserstoff aufgeblasen, bis er einen bestimmten Auftrieb hat. Zur bequemen Füllung und gleichzeitigen Bestimmung des Auftriebs habe ich einen besonderen kleinen Apparat konstruiert (Fig. 2). Der Ballon steigt dann mit annähernd konstanter Geschwindigkeit, bis er platzt. Bei einem Auftrieb von 200 gr beträgt jene Steiggeschwindigkeit 3,3 m pro Sekunde, die Platzhöhe 6000—10000 m. Es ist möglich, den kleinen Ballon mit dem Spezialtheodoliten bis zur Platzhöhe zu verfolgen. Während dieser Verfolgung werden in regelmässigen Zeitintervallen, die bestimmten erreichten Höhen entsprechen (z. B. je 500 m Intervallen), Höhenwinkel und Azimut abgelesen. Die Horizontalentfernungen des Ballons können (mit Verwendung des Rechenschiebers und einer kleinen hiefür angefertigten Cotangententafel) schon während der Visierung berechnet werden. Nachher werden sie, mit Hülfe eines von mir dazu eingeführten Präzisionstransporteurs (Fig. 3) mit geteiltem Arm, graphisch nach Richtung und Länge aufgetragen, und aus der so gewonnenen Aufzeichnung der Horizontalprojektion der Flugbahn ist die Richtung und Geschwindigkeit der Luftmassen in den aufeinanderfolgenden Höhenstufen ohne weiteres abzugreifen. Binnen einer halben Stunde ist eine solche Flugbahn fix und fertig ausgerechnet. Bis die einfachste Methode gefunden war, kostete es natürlich mehr Zeit und manches Probieren, über das hier hinweggegangen werden kann. Vorgreifend muss hier nur die Bemerkung Platz finden, dass alle Pilotaufstiege das Jahres 1906 gerechnet, resp. umgerechnet sind auf Grund der Formel $V = 5{,}70 \sqrt[3]{A}$, wobei V = Vertikalgeschwindigkeit in Metern, A = Anfangsauftrieb in kg. Diese Formel ist von mir auf Grund verschiedener Versuche des Jahres 1907 abgeleitet worden. Darnach ergibt sich für den üblichen Auftrieb von 200 gr eine Vertikalgeschwindigkeit von 3,33 m. Dies entspricht auch dem in Strassburg auf anderm Wege gefundenen Werte.

Fig. 2

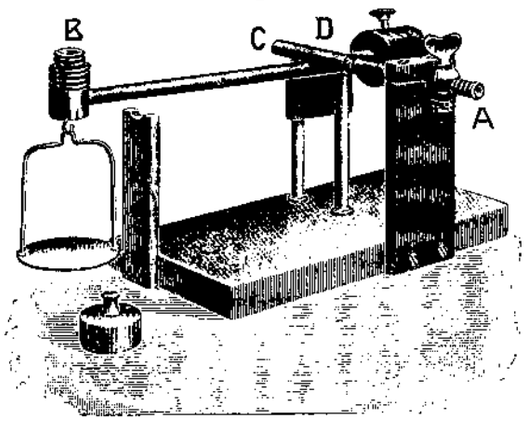
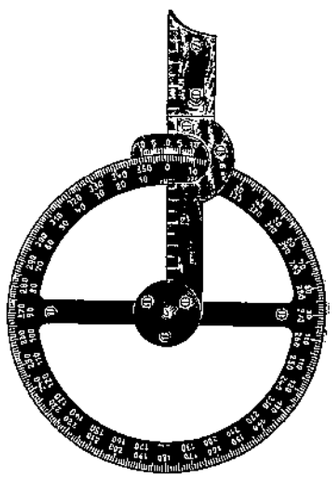


Fig. 3



Die Resultate der Registrier- und Pilotballonanvisierungen finden sich umstehend in zwei Tabellen zusammengestellt; die erste umfasst die an den internationalen Terminen ausgeführten Visierungen von Registrier- und Pilotballons, die zweite die zwischen hinein angestellten Pilotballonaufstiege.

Sämtliche in Zürich an den internationalen Terminen angestellten Beobachtungen (Registrier- und Pilotballonbeobachtungen, Wolken- und Bergstationsbeobachtungen) werden fortlaufend ausführlich publiziert in den monatlichen Veröffentlichungen der internationalen Kommission für wissenschaftliche Luftschiffahrt, Strassburg 1906. Speziell die Ballonaufstiege von 1906 haben auch, wie die frühern Zürcher Aufstiege, Verwertung gefunden in einer Arbeit des Unterzeichneten: „Neue Beweise für die Realität der obern Inversion, Meteorol. Zeitschrift 1906", wo auch einige Diagramme reproduziert sind. Die Registrieraufstiege vom 2. August und 6. September haben wertvolles Material geliefert für die Untersuchung der Entstehungsbedingung des Altocumulus castellatus (des von mir sogenannten dynamischen Altocumulus, einer für die Gewitterprognose wichtigen Wolkenform). Eine Notiz darüber findet sich, als Auszug einer von mir an der Jahresversammlung der Schweiz. Naturforschenden Gesellschaft gemachten Mitteilung, in den Archives des Sciences phys. et nat. Genf 1907. Die Methode der Pilotballons ist von mir ausführlicher dargelegt worden im „Wetter" 1906 (Berlin) und in den Illustrierten aeronaut. Mitteilungen 1907 (Strassburg).

Nähere Umstände der einzelnen Registrieraufstiege und Besonderheiten der Registrierung.

1. **Internationaler Registrieraufstieg am 4. Januar.** $2^h\,34^m$ nachmittags stieg das Registrierinstrument No. 20 mit einem Ballon von 1500 $^m/_m$, und wurde am 5. Januar in Oberried bei Altstätten im Rheintal aufgefunden in 38 km E 4° S. Leider waren die Schreibfedern des Instruments nicht eingeschaltet worden, so dass nichts registriert wurde.

2. **Internationaler Registrieraufstieg am 2. Februar.** (Wegen ungünstiger Windrichtung, N bis NE in grössern Höhen, wurde der Aufstieg vom 1. Februar auf den 2. verschoben). $9^h\,25^m$ morgens. Instrument No. 20. Ballon von 1500 $^m/_m$. Auftrieb 1277 gr. Witterung: Bedeckt, Stratus Wind SWo-1. Ballon fliegt nach ENE, dann nach E; verschwindet 6 Minuten nach Abfahrt gegen E im Stratus (in ca. 950 m relativer Höhe). Bis jetzt nicht wieder gefunden.

3. **Internationaler Registrieraufstieg am 1. März.** Der Aufstieg war vorbereitet; die Ausführung erschien aber wegen starken Schneesturms aus West unmöglich.

4. **Internationaler Registrieraufstieg am 5. April.** $7^h\,10^m$ morgens. Instrument No. 50 mit Thermograph T. de Bort und Hergesell (in der Tabelle mit T. B. und Hg bezeichnet). Ballon von 1500 $^m/_m$ mit kleinem Pilotballon. 1900 gr. Auftrieb. Witterung: Windstill, Bewölkung 2 A-Cu. Ballon steigt zunächst senkrecht; aus Kompasspeilungen und Vergleich der Winkelhöhen mit terrestrischen Gegenständen ergeben sich für die Richtung und Geschwindigkeit bis zum Verschwinden folgende Werte: 480–660 m windstill; 660–1300 m aus S mit 9.5 m; 1300–2600 m aus W 60° S mit 8 m; 2600–2900 m aus W 35° S mit 14 m; 2900–3400 m aus W 33° S mit 16 m. Ballon

gefunden in Lömiswil bei St. Gallen, in 62 km E 14° N. Mittlere Geschwindigkeit 14,3 m. Besonderheiten der Registrierung: Vom Boden bis 720 m Inversion von + 0.2 auf + 1.4 resp. 2.4. In 1300 m Höhe Beginn stärkerer Gradienten (+ 1.3, + 1.7). In 3690 m (Temperatur -17.3, -17.0) wird Gradient schwach; gleichzeitig Maximum der relativen Feuchtigkeit; hier wohl Niveau der Altocumulus. In 4340 m (Temp. -19.2 -18.4) wird Gradient wieder grösser, in 8340 m (Temp. -48.2, -48.7) wieder kleiner. In 10690 m (Temp. -51.7, -50.0) bleibt das Uhrwerk stehen. — Obere Inversion nicht erreicht.

5. **Internationaler Registrieraufstieg am 3. Mai.** $9^h\,18^m$ morgens. Instrument No. 50 mit 2 Thermographen (T. de B. u. Hg.) Gummiballon von 1500 $^m/_m$. Auftrieb 2280 gr. Witterung: Wind SSE 3 m, Bewölkung 1 Str.-Cu. Flugbahn mittelst eines provisorischen Theodoliten bis 9600 m Höhe trigonometrisch festgelegt. Siehe Tab. 2. Landung auf der Alp Larnoz bei Seewis (Graubünden) in 1700 m Höhe in 89 km E 27° S. Mittlere Geschwindigkeit 13.0 m. Besonderheiten: 2110–2200 m Isothermie (-1.8 und -3.4), bei deren Beginn die Feuchtigkeit ein deutliches Maximum zeigt; entspricht wohl der St-Cu-Schicht. 3240–3530 m nahezu isotherme Schicht (-8.9 bis -9.5 resp. -10.0 bis -10.7), an deren oberer Begrenzung die Feuchtigkeit ein zweites Maximum zeigt. Entspricht wohl der A-Cu-Schicht. 5070 bis 5700 m zwischen nahezu adiabatischen Gradienten Schicht mit schwächerer Temperaturabnahme (-20.2 auf -22.5, resp. -21.1 auf -23.6). 9350 m Uhrwerk bleibt vorübergehend stehen. Obere Inversion nicht erreicht.

6. **Internationaler Registrieraufstieg am 7. Juni.** $7^h\,30^m$ morgens. Instrument No. 102. Ballon von 1500 $^m/_m$ mit Pilotballon. Auftrieb 2780 gr. Witterung: Wind ENE 6 m, Bewölkung 0 Ci 0 und Fr-Cu 0. Die Flugbahn wurde mit Hülfe eines provisorischen Theodoliten bis zur grössten Höhe trigonometrisch festgelegt. Siehe Tab. 2. Landung in Doppelschwand (Entlebuch) in 54 km S 42° W. Mittlere Geschwindigkeit 11,5 m. Besonderheiten: 760–960 m Inversion (von 8.1 auf 8.5), welcher die Extreme der relativen Feuchtigkeit entsprechen (80 auf 63 %). 1870 m Gradient wird kleiner; gleichzeitig Maximum (69 %) und Beginn schneller Abnahme der relat. Feuchtigkeit. 2120 m Beginn ausgedehnter Inversion (0.0 auf 1.8), gleichzeitig vorübergehend erhebliche Abnahme der Vertikalgeschwindigkeit. 2570 m Beginn erneuter Temperaturabnahme (1.8), bei 6000 m Gradient graduell zunehmend, wiederum stärker bei 7150 m, stärkster Gradient von 9090–9840 m. 11310 m Beginn der grossen Inversion (-59.1), 12080 m sekundäres Maximum (-53.9); 12490 m sekundäres Minimum (-55.2); finden sich beide auch beim Abstieg. 13280 m Maximum der Inversion (-53.8). In 13720 m grösste Höhe, Temp. -53.8. — Dem Beginn der obern Inversion entspricht eine deutliche Abnahme der Horizontalgeschwindigkeit. Siehe Tab. 2.

7. **Internationaler Registrieraufstieg am 5. Juli.** $7^h\,30^m$ morgens. Instrument No. 102. Gummiballon von 1500 $^m/_m$ mit Pilot. Auftrieb 2650 gr. Witterung: Windstill, leicht bewölkt; Altocumulus. Ballon zieht nach NE; verschwindet im NE in (oder hinter!) A-Cu in 4840 m Höhe ($20^m\,30^s$ nach Abfahrt). Geschwindigkeit bis dort ca. 4 m. Eine Bestimmung der Flugbahn wurde bei Abwesenheit des betreffenden Beobachters (Dr. de Q.) und mangels eines geeigneten Instruments unterlassen. Landung oberhalb Ludwigshafen (Bodensee) in 62 km N 35° E; mittlere Geschwindigkeit 11,5 m. Besonderheiten: 1020–1110 m Isothermie, 13.0. In 3770 m (Temp. -2.6) Zunahme des Gradienten. In 4730 m (-10.8) Gradient wird schwächer. Von 5500–5660 m Isothermie (-15.7). In 6000 m (-16.8) Gradient stark zunehmend. 9120 m (-42.8) Gradient vorher adiabatisch; wird schwächer. In 10790 m (-57.8) Anfang der grossen obern Inversion; scharf begrenzt. Von 11310–11510 m (-54.0 auf -54.4) und 12000–12280 m (-52.5 auf -53.1) zwei Schichten mit sekundärer Temperaturabnahme. Alle Temperatureinzelheiten der obern Inversion sind beim Abstieg genau übereinstimmend vorhanden, jedoch scheinbar in einem 400 m tiefern Niveau.

8. **Internationaler Registrieraufstieg am 2. August.** a) Vortag 1. August. $3^h\,20^m$ nachmittags Luftströmungen durch Pilotballonanvisierung bis 5120 m Höhe gemessen. Siehe Tab. 2.

b) Registrieraufstieg am 2. August. $7^h\,26^m$ vormittags. Instrument No. 102. Ballon von 1500 $^m/_m$ mit Pilot. Auftrieb 2700 gr. Witterung: Wind Eo, Bewölkung 1 A-Cu castellatus. Flugbahn des Ballons wird mit de Quervainschem Spezialtheodoliten (unter Mitwirkung des beim Aufstieg anwesenden Herrn Prof. F. A. Forel) bis zur grössten Höhe festgestellt. Siehe Tab. 2. Landung auf der Alp Sardona im Calfeuserтal in ca. 1750 m Höhe. 80 km E 40° S; mittlere Geschwindigkeit 14,8 m. — Besonderheiten: 690–930 m Inversion (19.4 auf 20.5; relative Feuchtigkeit sinkt plötzlich von 82 auf 60 %). Von 1400 m an nimmt relative Feuchtigkeit stark und plötzlich ab; Minimum 42 % in 1680 m; dort beginnt starker Temperaturgradient, bis 3560 m (Temp. 19.1). Von 3560–3700 m (2.7 und 2.6) Isothermie; gleichzeitig nimmt relative Feuchtigkeit jäh ab, von 96 auf 56 %. Hier muss das Niveau der dynamischen Altocumulus (A-Cu castellatus) sein. 5120 m (-3.7) Gradient wird stark. Relative Feuchtigkeit hier ein Minimum. 6320 m (-13.4) Gradient wird schwächer, gleichzeitig Abnahme der relativen Feuchtigkeit. Von 12320–12430 m Isothermie (-59.0). Entspricht vielleicht der obern Inversion. In 13200 m Minimum -61.3. — Mit dem Aufhören der starken Temperaturabnahme in 12320 m Höhe fällt die Abnahme der Horizontalgeschwindigkeit zusammen.

c) Nachtag 3. August. $9^h\,47^m$ morgens durch Pilotballonanvisierung Luftströmungen bis 3300 m Höhe gemessen.

9. **Internationaler Registrieraufstieg am 6. September.** a) Vortag 5. September. $7^h\,51^m$ morgens durch Pilotballonanvisierung die Luftströmungen bis 8700 m Höhe bestimmt.

b) Registrieraufstieg am 6. September. $7^h\,30^m$ morgens. Instrument No. 102. Ballon von 1500 $^m/_m$ mit kleinem Pilotballon. Auftrieb 3430 gr. Witterung: Wind Ss, Bewölkung 4 Ci und A-Cu, später besonders A-Cu castellatus. Flugbahn des Ballons mit Spezialtheodolit bis 7270 m Höhe festgelegt. Siehe Tab. 2. Landung in Nesslau im Toggenburg, in 51 km E 18° S. Mittlere Geschwindigkeit 13,3 m. Besonderheiten: 550–790 m Inversion von 16.5 auf 17.7, gleichzeitig nimmt relative Feuchtigkeit plötzlich ab von 85 auf 55 %. Zwischen 1150 und 2740 m verschiedene Schwankungen der relativen Feuchtigkeit, zwischen 66 und 47 %. In 3900 m Abnahme des vorher starken Gradienten (Temp. -4.3). Hier Maximum der relativen Feuchtigkeit 100 %; diese nimmt stark ab. Vermutliches Niveau des Altocumulus castellatus. 4460–4820 m Isothermie (-6.5). Relative Feuchtigkeit sinkt von 71 auf 47 %. In 6500 m Minimum der relativen Feuchtigkeit (29 %). Obere Inversion nicht erreicht.

c) Nachtag 7. September. Zwei Pilotaufstiege; der erste um $2^h\,0^m$ nachmittags, bis 2440 m Höhe, der zweite um $2^h\,40^m$ nachmittags, bis 5900 m Höhe. Siehe Tab. 2.

10. **Internationaler Registrieraufstieg am 5. Oktober.** Wegen ungünstiger Windrichtung in grösserer Höhe (W bis WNW) und regnerischen Wetters fand am 4. Oktober, dem eigentlichen Termin, kein Aufstieg statt.

Am Nachtag 5. Oktober. Drei Fesselballonaufstiege.
1. $10^h\,0^m$ vormittags, 2. $10^h\,30^m$ vormittags, 3. $2^h\,18^m$ nachmittags. Instrument No. 53. Gummiballon von 1500 $^m/_m$ an Fesseldraht. Auftrieb 4000 gr. Witterung: Vormittags neblig und ruhig; nachmittags SWo-1, Bewölkung 8 A-Cu. — Wegen der Abwesenheit des betreffenden Beobachters wurden keine Pilotballonanvisierungen ausgeführt.

11. **Internationaler Registrieraufstieg am 8. November.** $8^h\,23^m$ morgens. Instrument No. 53. Ballon von 1500 $^m/_m$. Auftrieb 2950 gr. Witterung: Wind W5, Bewölkung 10, hohe Nimbus, Fr-Ni. Zeitweilig Regen. Richtung und Geschwindigkeit bis zum Eintritt des Ballons in die Wolken: 500-600 m E 26 N 3,5 m, 600–830 m W 16 S 10,8 m, 830–1060 m W 5 S 9.2 m, 1060–1170 m W 15 S 12,5 m. Landung in Hochemmingen (Baden) 80 km N 20 W. Mittlere Geschwindigkeit 19,6 m. Besonderheiten: Von 1430–1590 m Inversion von -0.7 auf 1.6. In 2500 m Beginn schwächerer Gradienten. Relative Feuchtigkeit dort Maximum. In 7900 m (-44.4) Beginn schwacher Gradienten, zunächst beinahe Inversion; dasselbe beim Abstieg. — Da die Thermographenfeder, wie sich nachträglich herausstellte, eine gewisse Reibung erlitt, sind weitere Temperatureinzelheiten nicht zu verbürgen.

Nachtag 9. November. $3^h\,7^m$ nachmittags. Pilotaufstieg bis 5700 m Höhe. Siehe Tab. 3.

12. **Internationaler Registrieraufstieg am 6. Dezember.** Der Gummiballon, ein altes, delikates Exemplar, platzte nach der Füllung; zu einer zweiten Füllung fehlte das Gas.

Zwei Pilotaufstiege am 6. Dezember; erster um 10^h morgens, bis 1700 m, zweiter um $10^h\,48$ morgens, bis 5500 m.

Ein Pilotaufstieg am 7. Dezember 10^h morgens, bis 2100 m. Siehe Tab. 3.

Tab. 1. Uebersicht der Registrier-Aufstiege.

Luftdruck, Temperatur und relative Feuchtigkeit nach Stufen von 500 und 1000 Metern.

Seehöhe	5. April			3. Mai			7. Juni			5. Juli			2. August			6. September			5. Oktober						8. November			Seehöhe
	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur		Rel. Feucht.			Luftdruck	Temperatur	Rel. Feucht.	
m	mm	C° T. B. Hg	%	mm	C° T. B. Hg	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm a b	C° a b		% a b			mm	C°	%	m
480	723	0.2	76	724	11.0	61	724	11.0	73	720	17.0	81	725	20.0	82	723	17.0	82	721 720	13.6 19.7		88 57			709	8.2	75	480
1000	678	1.4 2.0	59	680	5.8 4.2	64	680	8.1	62	677	13.1	83	684	20.4	63	680	17.0	61	680 678	13.7 18.6		75 58			666	3.3	.	1000
1500	637	−0.2 0.3	54	639	3.2 1.5	66	639	4.5	65	638	11.4	86	645	19.3	51	641	14.6	57	640 640	13.8 17.0		67 49			626	−0.1	88	1500
2000	598	−3.6 −3.1	52	600	−0.9 −2.3	71	598	0.6	60	601	8.0	69	608	16.1	45	604	11.6	59	603 —	13.9 —		54 —			588	−0.4	84	2000
2500	561	−7.2 −6.7	53	564	−3.2 −4.5	70	565	1.8	31	565	4.3	85	573	11.9	65	568	7.8	48							552	−5.3	89	2500
3000	526	−11.8 −11.2	56	529	−6.7 −8.4	71	530	0.1	20	531	0.9	88	540	8.0	83	534	3.8	59	a) Mittel der beiden Vormittags-Aufstiege						517	−7.0	81	3000
4000	458	−18.2 −17.5	58	464	−12.0 −13.1	69	468	−4.9	15	468	−4.5	71	477	1.1	58	472	−4.6	87							454	−14.3	80	4000
5000	402	−23.4 −23.4	53	407	−19.5 −20.3	66	411	−11.1	12	411	−12.3	97	420	−3.1	48	415	−8.0	43	b) Nachmittags-Aufstieg						397	−22.5	80	5000
6000	350	−30.3 −30.5	(51)	356	−25.1 −25.9	63	360	−17.9	11	360	−16.8	83	370	−10.5	43	364	−14.6	32							346	−31.4	.	6000
7000	304	−37.6 −37.6	.	309	−32.5 −33.6	.	314	−24.3	.	314	−24.4	74	325	−17.3	36	319	−21.2	33							300	−38.0	.	7000
8000	262	−46.2 −46.1	.	268	−40.5 −41.2	.	274	−33.7	.	275	−32.1	71	283	−24.4	33	278	−28.5	38							258	−44.5	.	8000
9000	224	−51.2 −50.8	.	231	−45.3 −47.7	.	237	−42.4	.	237	−41.4	(70)	247	−31.9	.	242	−37.0	(40)							223	−45.6	.	9000
10000	199	−52.6 −51.7	.	.	.	.	204	−52.6	.	204	−50.5	.	214	−40.4	.	209	−46.0	.							191	−49.2	.	10000
11000	.	.	.	.	.	.	175	−58.2	.	174	−55.9	.	184	−48.9	.	179	−52.5	.							165	−53.1	.	11000
12000	.	.	.	.	.	.	149	−54.3	.	149	−52.5	.	158	−57.0	.	153	−58.2	.							.	.	.	12000
13000	.	.	.	.	.	.	128	−54.0	.	.	.	.	138	−61.1	.	.	.	.							.	.	.	13000
																			Fesselaufstiege									
Grösste Höhe	12520 m			10810 m			13720 m			12510 m			13560 m			12160 m		a) 2000 b) 1820 m						11280 m			Grösste Höhe
Tiefste Temp.	−54.4 / −61.2 in ? Höhe			−51.4 in 10740 m			−59.1 in 11310 m			−57.8 in 10790 m			−61.3 in 13200 m			−59.6 in 12160 m		a) = 12.8 in 640 m b) = 16.5 in 1620 m						−53.5 in 11280 m			Tiefste Temp.

Tab. 2. Resultate der internat. Registrier- und Pilotballonanvisierungen.

3. Mai (Reg.-B.). 9h 18a

Seehöhe	Richtung aus	Geschwindigkeit
500—1000	S 25 W	2.7
(500—680)	S 10 E	3.1
(680 - 1000)	S 40 W	2.9
1000—1500	S 40 W	2.8
(1000—1300)	S 20 W	3.7
(1300—1500)	W 0	1.9
1500—2000	W 20 S	5.0
2000—2500	W 8 S	3.2
2500—3000	W 12 N	5.2
(2500—2660)	W 6 S	9.5
(2660 - 3000)	N 45 W	3.3
3000—4000	N 36 W	4.4
(3000—3200)	N 45 W	3.3
(3200—3660)	N 18 W	4.3
(3660—4000)	W 33 N	5.7
4000—5000	W 30 N	9.5
5000—6000	W 40 N	10.2
6000—7000	W 38 N	11.4
7000—8000	W 30 N	15.8
8000—9000	W 29 N	16.9
9000—9620	W 28 N	22.2
wird unsichtbar		

7. Juni (Reg.-B.). 7h 30a

Seehöhe	Richtung aus	Geschwindigkeit
500—1000	E 35 N	7.5
500—660	E 45 N	5.7
660—860	E 30 N	7.6
860—1000	E 32 N	10.0
1000—1500	E 27 N	9.2
1500—2000	E 14 N	7.1
2000—2500	E 22 N	11.8
2000—2280	E 11 N	10.6
2280—2500	E 32 N	13.2
2500—3000	E 32 N	12.4
3000—3500	E 32 N	12.3
3500—4000	E 40 N	12.3
4000—5000	N 42 E	12.0
5000—6000	N 32 E	11.4
6000—7000	N 26 E	10.2
7000—8000	N 22 E	5.7
7000—7240	N 26 E	10.4
7240—8000	N 18 E	4.1
8000—9000	N 21 E	3.7
9000—10000	N	3.8
10000—11000	N 30 E	13.6
11000—12000	N 39 E	11.0
11000—11600	N 32 E	12.6
11600—12000	E 35 N	8.2
12000—13000	E 44 N	6.6
12000—12340	E 33 N	8.6
12340—13000	N 39 E	5.7
13000—13700	N 34 E	6.7
platzt		

1. August (Pilot). 3h 20p

Seehöhe	Richtung aus	Geschwindigkeit
500—2150	Zenith	—
2150—2300	W 1 S	3.9
2300—2600	W 19 S	4.2
2600—2900	W 26 S	3.9
2900—3200	W 10 S	4.8
3200—3500	W 26 S	4.8
3500—3800	W 25 S	6.6
3800—3950	W 15 S	6.3
3950—4100	W 4 N	8.4
4100—4250	W 16 N	9.9
4250—4400	W 21 N	10.8
4400—4700	W 20 N	10.5
4700—5000	W 24 N	10.8
5000—5150	W 34 S	10.5
wird unsichtbar (platzt?)		

2. August (Reg.-B.). 7h 26a

Seehöhe	Richtung aus	Geschwindigkeit
500—1000	S 26 E	1.3
500—880	E 14 S	1.2
880—1000	S 19 W	4.0
1000—1500	S 25 W	3.8
1000—1360	S 19 W	3.9
1360—1500	W 36 S	4.0
1500—2000	W 31 S	2.6
2000—2500	W 4 N	4.3
2000—2170	W 13 S	2.2
2170—2500	W 11 N	6.0
2500—3000	W 4 N	9.7
3000—3500	W 11 N	8.7
3000—3130	W	7.0
3130—3370	W 21 N	10.3
3370—3500	W	8.5
3500—4000	W 18 N	7.5
3500—3780	W 8 N	7.7
3780—4000	W 34 N	7.7
4000—5000	W 29 N	8.6
5000—6000	W 42 N	9.3
6000—7000	N 43 W	11.2
7000—8000	N 44 W	14.6
8000—9000	N 41 W	21.7
9000—10000	N 42 W	22.0
10000—11000	W 44 N	25.8
11000—12000	W 45 N	26.5
12000—12500	W 39 N	23.3
12500—13000	W 37 N	16.5
13000—13440	W 36 N	15.8
platzt		

3. August (Pilot). 9h 47a

Seehöhe	Richtung aus	Geschwindigkeit
500—900	langsam aus W	—
900—1100		—
1100—1300		—
1300—1500	W 2 S	8.0
1500—1700	W 10 S	6.8
1700—1900	W 19 S	6.4
1900—2100	W 34 S	5.3
2100—2300	W 32 S	6.7
2300—2500	W 35 S	5.6
2500—2700	S 40 W	4.6
2700—2900	S 38 W	6.8
2900—3100	S 37 W	7.5
3100—3300	S 38 W	10.6
platzt		

5. September (Pilot). 7h 51a

Seehöhe	Richtung aus	Geschwindigkeit
500—630	S 30 E	1.6
630—700	N 45 W	2.6
700—830	S 10 W	2.6
830—1100	S 5 E	1.8
1100—1500	S 18 E	1.6
1500—1700	S 10 W	1.6
1700—1830	W 15 S	1.8
1830—2160	W 8 S	2.0
2160—2500	W 18 N	2.2
2500—2830	W 2 N	2.4
2830—3300	W 10 S	6.0
3300—3500	W 10 N	4.4
3500—4170	W 10 S	5.0
4170—4420	W 5 S	2.8
4420—4700	S 5 W	4.2
4700—4830	W 35 N	6.7
4830—5100	W 30 N	3.4
5100—5500	N 5 E	3.2
5500—5700	N 8 E	3.4
5700—6170	W 45 N	2.0
6170—6840	N 10 W	1.6
6840—7500	N 10 W	1.6
7500—8170	N 10 W	1.6
8170—8700	N 25 W	2.4
platzt		

6. September (Reg.-B.). 7h 30a

Seehöhe	Richtung aus	Geschwindigkeit
500—690	S 30 W	1.8
690—1000	S 82 W	7.1
1000—1500	S 85 W	8.1
1500—2000	S 79 W	10.7
2000—2500	S 70 W	13.3
2500—3000	W 4 N	14.2
3000—3370	W 8 N	13.5
3370—3650	W 19 N	14.6
3650—3900	W 20 N	14.5
3900—4000	W 10 N	14.5
4000—4460	W 8 N	13.9
4460—5000	W 19 N	12.5
5000—6000	W 20 N	15.2
6000—7000	W 21 N	15.2
7000—7270	W 10 N	15.8
hinter A-Cu		

7. September (Piloten). 2h p

Seehöhe	Richtung aus	Geschwindigkeit
500—700	W	2.0
700—1100	W 3 N	1.0
1100—1300	W 5 N	3.4
1300—1500	W 20 N	3.6
1500—1840	W 20 N	5.6
1840—2170	W 15 N	6.2
2170—2440	W 15 N	8.4
platzt		

7. September. 2h 40p

Seehöhe	Richtung aus	Geschwindigkeit
500—700	SW	0.6
700—1100	W 30 N	1.2
1100—1300	N 15 W	2.4
1300—1500	W 38 N	4.8
1500—1840	W 22 N	6.2
1840—2170	W 10 N	6.4
2170—2500	W 20 N	6.4
2500—2830	W 43 N	6.7
2830—3500	N 35 W	6.4
3500—3830	N 43 W	10.4
3830—4170	N 27 W	9.8
4170—4840	N 25 W	9.6
4840—5500	N 27 W	8.8
5500—5900	N 9 W	8.8
platzt		

Tab. 3. Pilotaufstiege zu speziellen Zwecken.

Seehöhe m	14. August 2h 30 p		15. August 9h 36 a		15. August 5h 15 p		16. August 8h 38 a		22. August 9h 10 a		22. August 5h p		23. August 10h 05 a		9. November 3h 07 p		6. Dezember 10h a		6. Dezember 10h 48 a		7. Dezember 10h a		Seehöhe m
	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	Richtung	Geschw.	
560–570	.	.	S 12 E	1.8	S 20 E	2.1	W 40 N	2.0	Zenith	.	N 40 E	4.6	S 40 W	1.1	E 25 N	2.0	S 32 W	6.0	S 30 W	1.0	E 32 N	4.0	500–570
570–630	.	.	S 5 W	2.4	S 5 E	2.0	W 10 N	2.6	Zenith	.	E 40 N	6.7	S 35 W	1.3	E 30 N	3.5	E 35 N	2.6	S 8 E	1.4	E 30 N	2.5	570–630
630–700	.	.	S 15 W	2.5	S 10 W	2.4	W 22 N	1.2	Zenith	.	E 40 N	7.5	.	.	E 30 N	6.0	.	.	S 18 W	1.7	E 32 N	2.5	630–700
500–700	S 40 W	3.4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	500–700
700–900	.	.	W 35 S	2.2	S	1.9	W 25 N	5.4	Zenith	.	.	.	W 18 S*)	5.1	.	.	S 25 W*)	2.8	.	.	.	.	700–900
	S 20 E	1.8	.	.	.	.	.	.	.	.	E 16 N	3.8	.	.	E 20 N	6.5	.	.	W 38 S	1.8	E 14 N*)	11.0	
900–1100	.	.	W 5 N	1.7	S 27 W	1.4	W 20 N	5.0	.	.	.	.	W 10 S	8.7	.	.	W 23 S	3.5	W 5 S	4.0	.	.	900–1100
1100–1300	S	4.2	W 26 S	6.1	W 27 S	1.6	W 25 S	3.2	S 10 W	2.5	.	.	.	.	.	.	W 5 S	5.4	.	.	E 25 N	10.4	1100–1300
1300–1500	S 3 E	5.4	W 7 S	5.1	W 9 N	2.1	W 45 S	4.2	S 45 W	2.8	E 23 S	2.0	W 10 S	9.7	E 10 S	4.6	.	.	W 10 N	4.7	.	.	
1500–1700	S 23 W	4.8	W 20 S	6.2	W 3 N	3.2	.	.	S 10 W	1.7	.	.	.	.	.	.	W 1 S	4.2	.	.	E 20 N	10.6	1300–1500
							S 40 W	4.6	.	.	E 20 S	3.9	W 12 S	10.9	E 45 S	4.0	W 1 S	2.1	N 40 W	2.1	E 15 N	12.1	1500–1700
1700–1900	S 38 W	5.4	W 14 S In Cu	6.2	W 15 S In hohen Ni	2.2	.	.	E 15 N	1.7	.	.	.	.	.	.	N 5 E platzt?	1.7	N 18 E	2.5	E 15 N	12.9	1700–1900
1900–2100	W 34 S	5.1	.	.	.	.	.	.	E 45 N	2.1	.	.	.	.	.	.	.	.	.	.	E 16 N in Wolken	15.7	1900–2100
							S 42 W	6.3	.	.	E 25 S	5.6	W 9 S	9.1	S 2 E	5.0	.	.	N 13 E	5.2	.	.	
2100–2300	W 23 S	4.8	.	.	.	.	.	.	N 20 E	3.3	.	.	.	.	.	.	.	.	.	.	.	.	2100–2300
2300–2700	W 18 S	5.6	.	.	.	.	S 42 W	6.9	N 28 E	5.0	E 45 S	4.8	W 21 S	9.6	S 30 W	2.9	.	.	N 15 E	5.2	.	.	2300–2700
2700–3100	W 35 S	3.7	.	.	.	.	W 25 S	8.1	N 31 E	6.2	S 10 W	3.1	W S S	13.4	S 31 W	3.5	.	.	N 10 W	3.9	.	.	2700–3100
3100–3500	W 45 S	5.4	.	.	.	.	.	.	N 26 E	7.3	W 30 S	2.6	W 6 S	15.6	S 45 W	6.1	.	.	N 21 W	4.2	.	.	3100–3500
							S 31 W	10.7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
3500–3900	W 35 S	8.1	.	.	.	.	.	.	N 29 E	6.2	W 10 N	5.2	W 9 N	13.1	S 44 W	5.8	.	.	N 35 E	2.2	.	.	3500–3900
3900–4300	W 36 S	10.6	.	.	.	.	W 35 S	10.5	N 2 E	6.1	W 5 S	6.1	W 3 S	5.8	S 32 W	5.8	.	.	N 35 E	2.6	.	.	3900–4300
																			N 0*)	2.9			
4300–4700	S 39 W	10.5	.	.	.	.	W 38 S	12.3	N 19 E	6.1	W 5 N	6.3	W 30 N	8.5	S 35 W	6.5	.	.	N 18 W	5.8	.	.	4300–4700
																			W 10 N	2.9			
4700–5100	S 36 W	15.7	.	.	.	.	W 34 S	13.2	N 20 W	5.4	W 44 N	4.8	W 8 N	9.6	S 30 W	6.1	.	.	W 35 S	4.6	.	.	4700–5100
																			S 20 W	10.2			
5100–5500	S 38 W	13.8	.	.	.	.	W 32 S	16.4	N 10 W	11.4	W 40 N	7.2	W 8 N	10.2	S 32 W	8.3	.	.	S 20 W	9.6	.	.	5100–5500
															W 26 S*)	9.7			platzt?				
5500–5900	S 40 W	11.0	.	.	.	.	W 32 S	22.5	N 15 W	10.8	W 41 N	8.3	W 4 N	11.6	platzt?		.	.	.	.	.	.	5500–5900
5900–6300	W 45 S	14.6	.	.	.	.	W 32 S	21.9	N 20 W	10.6	W 39 N	9.3	W 16 N	10.6	.	.	.	.	.	.	.	.	5900–6300
6300–6700	W 40 S	14.4	.	.	.	.	W 32 S	21.9	N 30 W	11.4	W 39 N	8.8	.	.	.	.	.	.	.	.	.	.	6300–6700
							W 35 S*)	23.3	.	.	.	.	W 19 N**)	10.3									
6700–7100	S 44 W unsichtbar	12.8	.	.	.	.	.	.	N 34 W	12.2	W 36 N	10.5	platzt?	.	.	.	.	.	.	.	.	.	.	6700–7100
							W 35 S**)	29.6															
7100–7500	.	.	.	.	.	.	unsichtbar	.	N 30 W	11.2	W 45 N	12.3	.	.	.	.	.	.	.	.	.	.	7100–7500
7500–7900	.	.	.	.	.	.	.	.	N 42 W	11.2	W 45 N	15.0	.	.	.	.	.	.	.	.	.	.	7500–7900
7900–8300	.	.	.	.	.	.	.	.	N 38 W	12.7	W 42 N	18.2	.	.	.	.	.	.	.	.	.	.	7900–8300
8300–8700	.	.	.	.	.	.	.	.	N 33 W	13.1	.	.	.	.	.	.	.	.	.	.	.	.	8300–8700
											W 40 N	17.3											
8700–9100	.	.	.	.	.	.	.	.	N 38 W	14.4	.	.	.	.	.	.	.	.	.	.	.	.	8700–9100
9100–9500	.	.	.	.	.	.	.	.	N 40 W	14.4	W 40 S, W 45 S*)	15.0, 18.2	.	.	.	.	.	.	.	.	.	.	9100–9500
9500–9900	.	.	.	.	.	.	.	.	N 38 W	16.5	.	.	.	.	.	.	.	.	.	.	.	.	9500–9900
9900–10300	.	.	.	.	.	.	.	.	N 35 W	16.5	W 38 S, W 38 S	21.3, 22.5	.	.	.	.	.	.	.	.	.	.	9900–10300
10300–10700	.	.	.	.	.	.	.	.	N 35 W	18.7	W 38 N	21.6	.	.	.	.	.	.	.	.	.	.	10300–10700
10700–11100	.	.	.	.	.	.	.	.	N 32 W	18.5	platzt?	.	.	.	.	.	.	.	.	.	.	.	10700–11100
									platzt?														

*) von 6700 bis 6900 m
**) von 6900 bis 7300 m

*) von 9400 bis 10300 m in Stufen von je 300 m

*) von 630 bis 900 m
**) von 6300 bis 6900 m

*) von 5500 bis 5700 m

*) von 600 bis 900 m

*) von 4200 bis 5500 in 200 m Stufen

*) von 700 bis 1100 m

In der Tabelle 1 sind wie in früheren Jahren die Luftdruckwerte, Temperatur- und Feuchtigkeitsangaben für runde Höhenstufen von 500 bezw. 1000 m zusammengestellt worden. Die Nebeneinanderstellung der Temperatur- und Druckwerte verschiedener Aufstiege für die gleichen Höhenstufen bietet neben einem guten Ueberblick über die jeweiligen Zustände der Atmosphäre auch ein gutes Mittel, eventuelle Unstimmigkeiten in der Höhenberechnung sicher zu erkennen. Die Zahlen der Tabelle konnten denn auch in einigen wenigen Punkten gegenüber den schon früher in der internationalen Publikation veröffentlichten Daten noch korrigiert werden. (So wurden beim April die interpolierten Druckwerte 525, 447, 229, ersetzt durch 526, 458, 224; ebenso beim Juni der Druckwert 683 durch 680. Die bezüglichen Höhenangaben waren übrigens von Anfang an richtig, so dass der Irrtum unwesentlich ist.)

Die Besonderheiten der Temperaturänderung mit der Höhe (Isothermieen, Inversionen, Beziehung zu Wolkenschichten) finden sich für jeden Aufstieg in den Bemerkungen, welche der Tabelle 1 vorangehen. — Es sei noch daran erinnert, dass bei allen Höhen- und Druckangaben die Korrektion für die Temperaturempfindlichkeit des Aneroids bei veränderlichem Druck auf Grund der Hergesell-Kleinschmidtschen Kompensationsformel und nach den am Strassburger Institut ausgeführten Aichungen berücksichtigt ist.

Die vorstehende Tabelle 2 enthält die Resultate der Anvisierungen sowohl der Registrierballons wie der an den internationalen Terminen (Vortag und Nachtag) anvisierten Pilotballons. Die ersten sind alle nach 500, resp. 1000 m Stufen umgerechnet worden, entsprechend dem Beschluss der Konferenz der internationalen Kommission 1906; dazu sind alle die Strömungsänderung besonders charakterisierenden Zwischenpunkte angegeben. Die betreffenden Angaben für den April- und Novemberaufstieg, weil nur ganz wenige Zahlen umfassend, stehen unter den „Nähere Angaben" bei der Temperaturtabelle. Die Pilotaufstiege vom 9. November und 6. u. 7. Dezember, weil ohne zugehörige grössere Registrierballonanvisierung, wurden in die folgende Tabelle gestellt. Die Pilotaufstiege waren ursprünglich mit andern Vertikalgeschwindigkeiten berechnet gewesen. Man hat sich begnügt, die Höhenstufen, wie sie sich aus der nachträglichen Umrechnung ergaben, hier wiederzugeben.

Die vorstehende Tabelle 3 enthält die Richtungen und Geschwindigkeiten nach einheitlichen Höhenintervallen für jene Pilotanvisierungen, welche (mit Ausnahme des 9. November und 6. u. 7. Dezember) nicht an internat. Terminen, sondern meist zu prognostischen Zwecken oder bei besonders interessanter Wetterlage gemacht worden sind. Da bei der Messung bei allen der gleiche Auftrieb und die gleichen Zeitintervalle innegehalten worden sind, konnten sie auch nach der Umrechnung auf gleiche Höhenintervalle reduziert werden. Wo besondere Intervalle gelten, z. B. 200 m statt 400 m, oder umgekehrt, die sich nicht unmittelbar aus der tabellarischen Darstellung ergeben, sind entsprechende Vermerke angebracht.

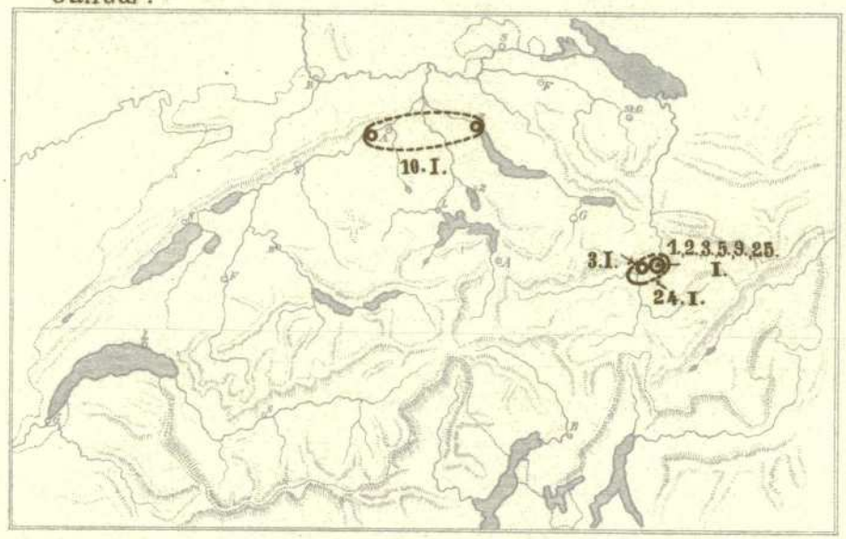
Die Pilotaufstiege vom 14.—16. August sollten der Untersuchung der höhern Strömungen beim Herannahen einer Depression dienen, zugleich auch der technischen Erprobung der Methode. Die Aufstiege vom 22.—23. August untersuchten die obern Strömungen in einer wolkenlosen Antizyklone, und die eintretende Veränderung beim Zerfall des Hochdruckgebietes.

Zum erfolgreichen Studium des Verlaufs solcher Wetterlagen in Bezug auf die höhern Strömungen und zur Erlangung eines Materials, das einer ernsthaften Diskussion, namentlich auch über die erhoffte Möglichkeit einer prognostischen Verwendung zu Grunde gelegt werden kann, müssten natürlich etwas weniger beschränkte Mittel zur Verfügung stehen, als es zunächst der Fall war; doch werden in Zukunft umfassendere Beobachtungsreihen ermöglicht werden, entsprechend dem auch anderswo anerkannten Interesse solcher Versuche.

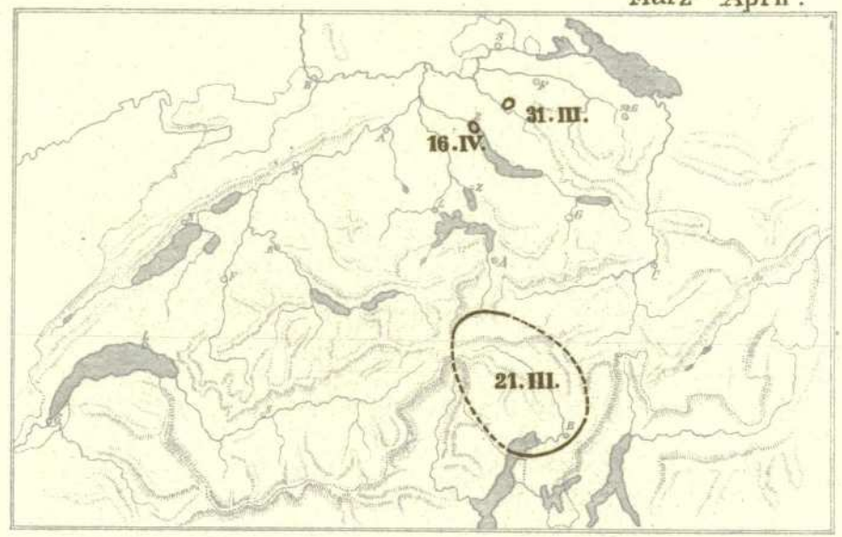
Dr. A. de Quervain.

Erdbeben der Schweiz im Jahre 1906.

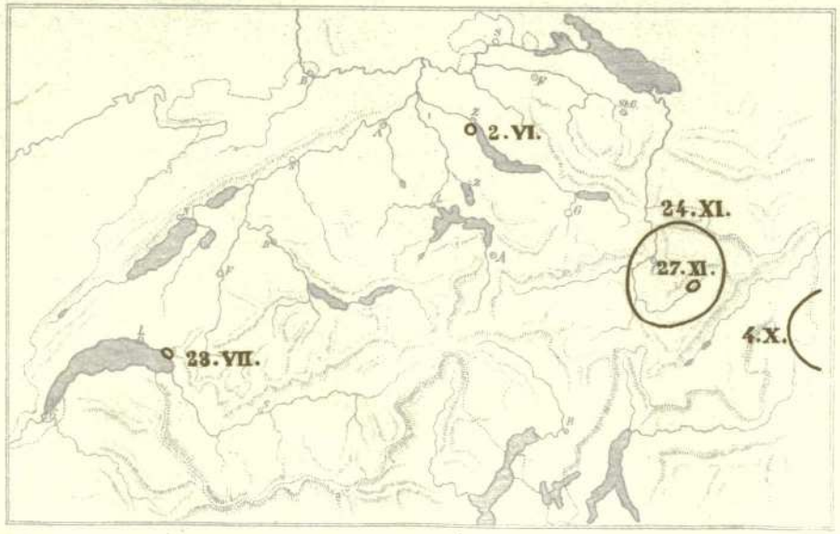
Januar.



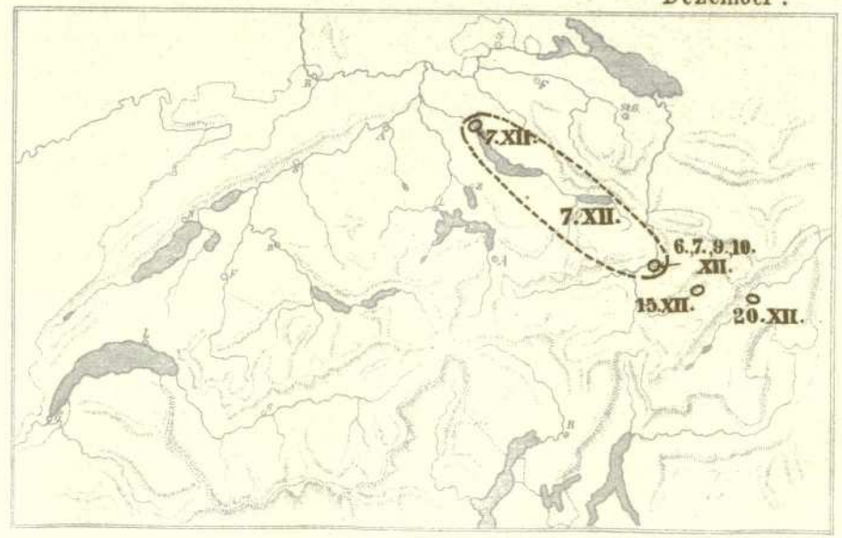
März – April.



Juni – November.



Dezember.



lith. v. Joh. Frey Zürich.

Nr. 7.

Die Erdbeben der Schweiz im Jahre 1906.

Nach den von der schweizerischen Erdbebenkommission gesammelten Berichten bearbeitet und ergänzt

von

Dr. A. de Quervain in Zürich.

(Mit einer Tafel.)

Mitglieder der schweiz. Erdbebenkommission pro 1906.

(1–4 zugleich Ortsausschuss.)

1. Hr. Prof. Dr. J. Früh in Zürich, Präsident.
2. » Prof. Dr. A. Heim in Zürich, Vizepräsident.
3. » Privatdozent Dr. A. de Quervain in Zürich, Schriftführer.
4. » Dr. J. Maurer, Direktor der meteor. Zentralanstalt in Zürich.
5. » Prof. Dr. A. Forster in Bern.
6. » Forstinspektor A. de Torrenté in Sion.
7. » Prof. Dr. Cl. Hess in Frauenfeld.
8. » Prof. Dr. A. Riggenbach in Basel.
9. » Apotheker C. Bührer in Clarens.
10. » Prof. Dr. H. Schardt in Neuchâtel.
11. » Prof. Dr. Ch. Tarnuzzer in Chur.
12. » Prof. Dr. Ch. Sarasin in Genf.
13. » Prof. Dr. F. A. Forel in Morges.
14. » Prof. J. Meister in Schaffhausen.
15. » 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. 3. Die „neuesten Erdbebennachrichten“ der Monatschrift „Erdbebenwarte“ von A. Belar, Laibach. 4. Briefliche Angaben des Herrn Prof. Dr. Schorn für die Beben der angrenzenden Ostalpen; ebenso (für Bayern) Auskünfte des seismologischen Observatoriums von München (Herr Dr. Messerschmitt). 5. Eine Anzahl nachträglich durch den Berichterstatter bei den Beobachtern eingezogener Auskünfte.

NB. Es zeigt sich als sehr wünschenswert, dass in Zukunft noch mehr als bisher die Erdbebenberichte dem Schriftführer möglichst bald zugestellt werden, damit er sich für allfällig nötige Ergänzungen sofort bemühen kann, unbeschadet der ebenso wünschenswerten Erkundigungen der Kommissionsmitglieder in ihren speziellen Gebieten.

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 1906.

Im Jahr 1906 wurden in der Schweiz im ganzen 33 zeitlich getrennte Erschütterungen beobachtet. Sie verteilen sich folgendermassen auf die einzelnen Monate:

I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
10	—	2	1	—	2	1	—	—	1	5	11

Hiervon entfielen 21 auf die Zeit der relativen Ruhe des Menschen (8p—8a), 12 auf die Zeit der Tätigkeit (8a—8p).

Fast die ganze Erdbebentätigkeit ist in diesem Jahr auf die Erdbebenherde Graubündens beschränkt gewesen; das Wallisergebiet, das im Jahr 1905 in so heftiger Aufregung war, hat völlig geruht. Die Erschütterungen im Laufe des Januars, die fast ausschliesslich in Chur gespürt worden sind, müssen noch als Nachbeben der starken Stösse vom 25. u. 26. Dezember 1905, dem „Weihnachtsbeben" aufgefasst werden. Von einiger Intensität (Forel-Rossi V—VI) und Ausdehnung war nur das Beben vom 24. November von Davos, dann auch dasjenige vom 21. März (Andermatt-Locarno), vielleicht auch das vom 4. Oktober von Sta. Maria, das aber wohl nur zum kleinern Teil auf schweizerisch-alpines Gebiet fiel. Soviel wir in Erfahrung bringen konnten, wurden die Beben vom 21. März, 4. Oktober, 24. und 27. November auswärts von Instrumenten registriert, und zwar in München. Dass von vier Erderschütterungen im schweizerischen Gebiet, von denen keine ungewöhnlich stark war, und drei nicht einmal die Stärke IV überschritten, noch durch einen in 200 bis 300 km Entfernung weit draussen im nördlichen Alpenvorland aufgestellten Seismographen Aufzeichnungen (wenn auch z. T. sehr schwache) erhalten wurden, ist sehr erfreulich und verdient eine besondere Hervorhebung im Hinblick auf den endlich seiner Ausführung nahegerückten Plan, auch auf schweizerischem Gebiet, in Zürich, ein grosses registrierendes Erdbebeninstrument aufzustellen. Man darf dort noch günstigere Resultate erwarten. Sobald nun aber Bebenregistrierungen im Vorland in Frage kommen, wird es noch viel wichtiger, als bisher, dass die Eintrittszeit im Schüttergebiet selbst mit grosser Genauigkeit, d. h. womöglich auf einige Sekunden genau bestimmt und sorgfältig (nach Telegraphenzeitsignal) kontrolliert werde. Glücklicherweise haben wir intelligente und interessierte Beobachter genug, die ein Uebriges tun werden, wenn sie wissen, dass sie dadurch den Wert ihrer Beobachtungen verzehnfachen können. — Ein besonderes Interesse bieten auch die am 10. Januar in Zürich und Dullikon (Solothurn) beobachteten leichten Erschütterungen, weil sie durch die von dem starken Beben von Jökeo (Kl. Karpaten) ausgehenden mikroseismischen Wellen ausgelöst worden zu sein scheinen.

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1) Am 1. Januar in Chur ein Stoss um $3^h 30^a$. Fraglich. Stärke II?

2) Am 2. Januar. In Chur wurde, „mitten in der Nacht vom 1./2. Januar" und später um 5a je von mehreren Beobachtern ein Stoss beobachtet. Stärke II.

3) Am 3. Januar. In Chur um 5a ein Stoss, „dessen Intensität bedeutend gewesen sein soll (III); ein Beobachter gibt an, eine grössere Anzahl von Erschütterungen empfunden zu haben". In Felsberg um $8^h 15^p$ ebenfalls eine schwache Erschütterung, mit dumpfem Rollen; von mehreren beobachtet. Stärke III.

4) Am 5. Januar. In Chur ein Beben um ca. $0^h 45^m$a. Von mehreren Personen gespürt. Nach der einen zuverlässigen Angabe wurden zwei Stösse mit Geräusch wahrgenommen. Stärke III.

5) Am 9. Januar $9^h 55^m$p wurde in Chur nach Angabe von 3 Beobachtern aus 2 verschiedenen Häusern wiederum eine Erschütterung verspürt, die Türen, Fenster und Bettstatt zittern machte. Stärke III—IV.

6) Am 10. Januar nachts ca. $12^h 30^m$ wurde sowohl von Zürich wie von Dullikon bei Olten, Kt. Solothurn, von je einem Beobachter eine Erdbebenerschütterung gemeldet. In Zürich (am Abhang des Zürichberges, Zeitangabe knapp $12^h 34^m$a), wurde eine ganz leichte Erschütterung verspürt (Stärke II), in Dullikon zwei Stösse in 3 Minuten Intervall, von denen der erste, etwas stärkere um $12^h 27^m$ die Richtung SW–NE zu haben schien. Sonst konnten keine Angaben aus dem ganzen Gebiet erhalten werden. Bemerkenswerterweise ereignete sich nur wenig früher, nämlich um $12^h 05^m$a in den kleinen Karpaten, ein heftiges Erdbeben, das auch in Westungarn, Mähren und Niederösterreich wahrgenommen wurde. Vielleicht handelt es sich in der Schweiz um ein Relaisbeben? Diese Vermutung wird noch wahrscheinlicher, wenn man berücksichtigt, dass die mikroseismische vom ungarischen Beben herrührende Bodenbewegung nach den Registrierungen der Seismometer in München und Strassburg noch bis $12^h 17^m$a, ja nach dem einen Strassburger Pendel bis $12^h 27^m$a fortdauerte. Diese vom ungarischen Erdbebenherd ausgegangenen Schwingungen haben wohl eine in unserer Gegend bestehende Spannung in der Erdrinde ausgelöst.

7) Am 24. Januar $4^h 55^m$p in Chur leichter Erdbebenstoss, von mehreren Beobachtern konstatiert, ebenso vom meteorologischen Beobachter in Reichenau. Fast alle Beobachter geben an, dass gleichzeitig oder dem Stoss vorangehend ein dumpfes, donnerähnliches Geräusch hörbar wurde. Ein zuverlässiger Beobachter hat sogar nur ein 5 Sek.

dauerndes lautes Rollen gehört; die erwartete Erschütterung blieb aus. Anderswo machte der Stoss aber eine Tischlampe erklirren. Es wird auch vereinzelt von zwei Stössen gesprochen, wovon der zweite stärker gewesen sei. Die Richtung wird als unbestimmt angegeben; nur einmal ist von der Längsrichtung des Tales (N–S) die Rede. Stärke III—IV.

8) Am 25. Januar $10^h 20^m$a, wurde in Chur nochmals eine schwache Erschütterung gespürt. Es liegen Beobachtungen von 4 Personen vor. Stärke II—III.

9) Am 21. März $1^h 57^m$p wurde in Andermatt, Airolo, Grono u. Locarno ein schwacher Erdstoss verspürt. Der Beobachter von Andermatt spricht von einer ca. 3 Sekunden dauernden wellenförmigen Bewegung in der Richtung SE–NW. Der Ofen zitterte etwas, und die Fensterscheiben klirrten; im Nebenraum aufgehängte Gegenstände schlugen aneinander. Eine im Freien sich befindliche Person hörte etwas wie Windrauschen und fühlte ein Zittern in den Knieen. In Airolo wurde ein 4–5 Sekunden dauerndes Rütteln empfunden, wie wenn ein schwerer Wagen über eine leichte Holzbrücke fährt; das Zittern war von Donnergeräusch begleitet. Auch in Grono war 5 Sekunden lang ein starkes Rollen hörbar; die Stossrichtung schien dort E–W zu sein. Locarno berichtet ebenfalls von einem Getöse, das 2 Erdbebenstösse begleitet habe. Stärke IV.

Auf unsere Anfrage bei der Erdbebenstation München teilte Herr Dr. Messerschmitt gütigst mit, dass in der Tat vom Wiechertschen astatischen Pendel um $12^h 58^m 25^s$ der Anfang eines Bebens verzeichnet worden ist. Periode ½—1 Sekunde. Ausschlag 0,1—0,2 mm. Ende ca. $12^h 59^m$. In Strassburg waren zur betreffenden Zeit die Hauptpendel ausser Funktion. Am gleichen Tag waren früh in der Nacht und Morgens im Vorarlberg verschiedene Erdbebenstösse gespürt worden.

10) Am 31. März ungefähr $7^h 15$p wurde bei Winterthur im Freien auf der Tachlisbrunnenstrasse am Abhang des Lindberges von drei jungen Leuten, die im Freien standen, ein Schlag von unten empfunden, „wie wenn ein grosses Gewicht auf die Erde gefallen wäre". Andere Nachrichten aus der Gegend fehlen. Stärke II—III.

11) Am 16. April $4^h 25^m$p wurden in Zürich im Stadtzentrum von einer im Lehnstuhl sitzenden Beobachterin „deutlich 5—6 vertikale Stösse verspürt, die den Stuhl scheinbar leicht hoben". Die Betreffende war mit wenig Personen allein im Hause und hatte gleiche Erscheinungen noch nie wahrgenommen. Stärke II—III. Keine anderweitige Bestätigung.

12) Am 2. Juni $11^h 25^m 30^s$ wurden in Zürich-Wollishofen in einem auf Moräne stehenden Hause im Hochparterre zwei Erdbebenstösse beobachtet. „Stoss von unten, kurz, ca. 1½ Sek. ohne Nachzittern; Gefühl von Emporgehobenwerden. Richtung von SSW, aus der Tiefe. An einer von SSE nach NNW verlaufenden Wand wurde der Regulator mit rückendem Reiben an der Wand verschoben. Dies Geräusch wurde vor dem Stoss bemerkt. Eine schwächere Erschütterung erfolgte 7 Minuten später. — Anderweitige Beobachtungen fehlen. Eine nachträgliche Nachfrage konnte nicht mehr geschehen, da dem Berichterstatter der Bericht erst 9 Monate später durch die Zentralanstalt zukam. Stärke III.

13) Am 23. Juli $9^h 50^m$p wurde in Corsier (Vevey) gleichzeitig mit einem donnerähnlichen Geräusch ein Erdbebenstoss wahrgenommen „dont la vague se dirigeait N–S avec une légère déclinaison vers le NW–SE". Nur ein Beobachter. Stärke III.

14) Am 4. Oktober $6^h 19^m$ ca. 20^sa (nach Telegraphenuhr), in St. Maria (Münstertal, Graub.) wurde von verschiedenen Beobachtern ein Erdbeben gespürt: „Ein kurzer Seitenstoss, Richtung W–E (andere E–W), verursacht ziemlich starkes Zittern der Fenster; ein Schrank wurde erschüttert, daraufstehende Flaschen und Gläser zitterten und klirrten. Stärke III—IV. — Im benachbarten obern Vintschgau (Tirol) wurden in Schlinig, Marienberg, Burgeis, Mals, Glurns, Agums, Stilfs, Sulden zur gleichen Zeit ebenfalls Erdstösse beobachtet. Das Wiechertsche Seismometer in München zeichnete von $6^h 15^m - 21^m$, besonders deutlich aber um $6^h 18^m 17^s - 38^s$a Spuren von Erschütterungen auf, die vielleicht mit diesem Beben in Beziehung zu setzen sind. Dazu stimmt allerdings nicht ganz die scheinbar genaue Zeitangabe $6^h 19^m$ ca. 20^s, nach Vergleich mit der Telegraphenuhr, herrührend von Herrn Zinsli im „süssen Winkel" in St. Maria. Doch ist denkbar, dass die Telegraphenuhr selbst eine entsprechende Abweichung hatte.

15) Am 24. November $2^h 26^m 52^s$p Erdbeben im **nordwestlichen Teil von Graubünden**. (Davoser Tal, Prättigau [mit Nachrichten aus Pany, Klosters, Küblis, Schiers], Chur, Schanfigg, Arosa und Thusis.) Die genaueste, oben angenommene Zeitangabe stammt von Posthalter C. Rofler in Klosters; sie wird nach den eingezogenen Erkundigungen bis auf wenige Sekunden genau sein; übrigens auch gut stimmend mit der sich ebenfalls ausdrücklich auf Telegraphenzeit berufenden Angabe $2^h 26^s/_4{}^m$ aus Davos (meteorolog. Beobachter A. Fleck).

Die meisten Berichte kamen aus Davos, wo die Erschütterung am stärksten aufgetreten zu sein scheint (Stärke V—VI). Meist ist von zwei ziemlich starken, binnen weniger Sekunden aufeinanderfolgenden Stössen von unten die Rede, die zum Teil als „erschreckend" bezeichnet werden, und die von einem dumpfen Geräusch oder Knall begleitet oder gefolgt waren; andere geben an, das Rollen sei vorangegangen und während der Schlusstösse schon nicht mehr da gewesen. Es wird von andern auch nur von einem Stoss mit folgenden Vibrationen gesprochen. Die Erschütterung ebenso wie das Rollen wurde ziemlich allgemein auch im Freien bemerkt. Die Wirkungen beschränkten sich auf das Schwanken von Tischen und Stühlen, Klirren von Gläsern und Fensterscheiben und Aechzen des Gebälks. In einem Stall schlugen aufgehängte Kuhglocken an; in einer Buchhandlung sollen angelehnte Bücher umgefallen sein. Auch das Pendeln

elektrischer Lampen wurde beobachtet. In St. Wolfgang wurde ein leichter Riss im Verputz einer Zimmerdecke bemerkt. Im allgemeinen ging die Intensität des Bebens über V der Rossi-Forelschen Skala nicht hinaus. Mehrere Beobachter vergleichen die Stärke mit derjenigen des noch in frischer Erinnerung stehenden Bebens vom 25. Dezember 1905. Die Mehrzahl hält jenes Weihnachtsbeben für stärker; nur ein Beobachter urteilt umgekehrt. Jedenfalls scheint diesmal niemand wie damals ans Zusammenpacken und Abreisen gedacht zu haben. Die angegebenen Stossrichtungen verteilen sich auf alle Richtungen. Die einzige, als mehr oder weniger objektiv zu bezeichnende ist N–S. Die Erschütterung scheint aber, wie schon bemerkt, wesentlich von unten gekommen zu sein. — Aus dem übrigen Gebiet liegen nur wenige ausführlichere Angaben vor, trotzdem z. B. in Chur nach Mitteilung von Herrn Ch. Tarnuzzer das Beben sehr vielfach gespürt worden ist. Nach einer Zeitungsnachricht hat ein Beobachter in Chur die Blumenstöcke auf dem Blumentisch „bedenklich wackeln sehen". (Bei Zeitungsnachrichten ist immer die Neigung zu kräftiger Darstellung zu berücksichtigen.) — Langwies im Schanfigg berichtet von „ziemlich heftigem Erdbeben", Arosa auch von kräftigen Stössen.

Dem Stoss vom 24. November mittags scheinen nach vereinzelten Nachrichten aus Davos noch am Abend und in der folgenden Nacht einige ganz leichte Erschütterungen gefolgt zu sein. Zwei Beobachter sprechen mit Bestimmtheit, der eine von einem ganz leichten Stoss am selben Abend zwischen 7 und 7½ Uhr, der andere von einer mit Schwankungen und Lärm verbundenen Erschütterung am 25. November $1^h 30^m$ nachts. Stärke II ist anzunehmen.

Eine andere Angabe bezieht sich auf $11^h 30^m$ p (24. Nov.); auch wollen einige schon am 22. und 23. November leichte Erschütterungen bemerkt haben, doch scheinen diese letztern Angaben nicht sicher und wurden nicht mitgezählt.

16) Am 27. November 1^h ca. 07^m a wurde in Davos von wenigen Personen nochmals ein Stoss verspürt, der schwächer war, als der des 24. Novembers. Wir geben den bezüglichen an uns gerichteten Bericht des Kurvereins wieder: „Im allgemeinen stimmen die Mitteilungen darin überein, dass ein vertikaler Stoss mit darauffolgendem wellenförmigen Schwanken, Zittern und krachendem Geräusch erfolgt sei; nach anderen Berichten soll nach ca. 15 Minuten nochmals ein leichterer Stoss unter gleichen Begleiterscheinungen stattgefunden haben. Die Intensität der Erschütterung war geringer als diejenige vom 24. November (gleich III—IV anzunehmen; Q.); es wurden auch nur vereinzelte Personen aus dem Schlafe gestört. Die Richtung der Bewegung wurde nach den meisten Angaben als von S nach N gehend geschätzt, die Zeitdauer auf ca. 3 Sekunden. Die Zeitangaben der einzelnen Beobachter schwanken zwischen Nachts $12^h 55^m$ und $1^h 25^m$, $1^h 10^m$ wird mehrfach angegeben. — (Obige Zeitangabe [$1^h 07^m$], welche die zuverlässigste zu sein scheint, stammt von Herrn Dr. Bach, Fridericianum, man sehe aber unten.)

In einem höher gelegenen Hause an der westlichen Talseite wurde vor der eigentlichen Erschütterung ein Rauschen gehört, das von der Talseite heraufkam und sich nach der Bergseite zu fortpflanzte."

Unsere Erkundigung ergab, dass der Hauptstoss vom 24. November auch vom Wiechertschen Seismometer der Erdbebenstation München registriert worden ist. Herr Dr. Messerschmitt gibt an: Nord–Südkomponente: Beginn $14^h 27^m 26^s$. Periode ca. 2 Sekunden (eventuell noch kleiner). Ausschlag 0,2 mm, deutlich. Ost–Westkomponente: undeutlich. Dauer der Registrierung nicht ganz eine Minute. Ausgehend von der zuverlässigen Zeitbestimmung in Klosters ergibt sich für die schnellsten Wellen zwischen dem Erdbebenherd und München (Entfernung 200 km) eine auf die Oberfläche bezogene Geschwindigkeit von 5,9 km pro Sekunde, für die langsamsten noch registrierten von 2,1 km. — In Strassburg wurde nichts registriert. Auch das Erdbeben vom 27. November scheint in München registriert worden zu sein. In der Tat verzeichneten beide Komponenten des astatischen Pendels um $1^h 05^m 35^s$ a einen Stoss, der einer Bodenbewegung von 1 Mikron entspricht; weiter ist nichts zu sehen. Da sonst keine Störungen auftraten, ist an der Zugehörigkeit dieser Aufzeichnung zum Davoser Erdstoss kaum zu zweifeln; die Eintrittszeit in Davos wäre demnach auf $1^h 05^m$ a statt $1^h 07^m$ a anzusetzen.

17) Am 6. Dezember 10 p wurde in der Irrenanstalt Waldhaus bei Chur vom Direktor der Anstalt eine oszillatorische Bewegung in der Richtung SSW–NNE verspürt. Stärke II—III.

18) Am 7. Dezember kurz nach 3 Uhr morgens wurde ein schwacher Erdbebenstoss — vermutlich ein und derselbe, so wie die ziemlich unpräzisen Zeitangaben erkennen lassen — in Zürich und Chur gespürt. Aus dem Zwischengebiet fehlen alle Nachrichten. Von Chur liegt eine Notiz des „Freien Rätiers" vor, welche die Dauer zu ½—¾ Min. (?) angibt. „Man hatte das Gefühl, als fahre ein schwerer Wagen über eine gefrorene Strasse; die Richtung schien Felsberg–Chur (d. h. W–E) zu sein. Dieselbe Richtung wurde auch Herrn Prof. Tarnuzzer von einem glaubwürdigen Zeugen mitgeteilt, der als Zeitpunkt ca. 3¼ Uhr morgens angab, und infolge des wellenförmigen Stosses ein Erzittern der Möbel (in einem obern Stockwerk) beobachtet hatte. In Zürich berichtet eine Notiz der „N. Z. Ztg." von zwei aufeinanderfolgenden Stössen früh $3^h 06^m$ a. Diese Zeitangabe scheint uns am wahrscheinlichsten. Sonst sind auf eine Aufforderung in den Zeitungen nur noch 2 Mitteilungen eingegangen. Der eine Beobachter, aus der Stadt (Zürich–Unterstrass) im 3. Stockwerk, war schon aufgestanden, um zu dieser Zeit nach seiner Gewohnheit einige Aepfel zu essen. Er spürte einen wellenförmigen Stoss, oder Schlag von unten, wie wenn im Nachbarhaus etwas passiert wäre, und ein kurzes unterirdisches Rollen und Rasseln, das ihm den Eindruck einer Fortbewegung von W nach E machte. Eine andere Beobachterin in Rüschlikon (linkes Seeufer), wurde aus halbwachem Zustand aufgeschreckt durch ein polterndes Geräusch und

glaubte zugleich, die Bettdecke werde ihr weggezogen, und durchsuchte schliesslich mit ihrem Mann das Haus, ob etwas zusammengefallen sei. Nach dieser Durchsuchung war es $3^h 20^m$a. Stärke nirgends über III.

19) Am gleichen Tag, 7. Dezember, wurden in Zürich um $4^h 20^m$ u. $4^h 48^m$ der schon erwähnten Notiz der „N. Z. Ztg." zufolge nochmals schwache Stosswellen verspürt. Es liegt nur eine einzige bestätigende Angabe vor, aus dem Zentrum der Stadt, wo zwei Personen durch das ziemlich starke Schwanken eines Gasleuchters in Erstaunen gesetzt wurden, ohne aber sogleich an ein Erdbeben zu denken. Stärke III.

20) Ebenfalls am selben Tage, 7. Dezember 7^hp, spürte in Chur eine glaubwürdige Person ein Erzittern ihres Stuhls und zugleich eines Blechs, das auf dem Boden lag. Andere Nachrichten liegen nicht vor. Stärke II.

21) Am 9. Dezember $3^h 50^m$a u. $4^h 10^m$a wurden in Chur mehrere Personen durch ein rollendes Geräusch wie von einem schweren Wagen geweckt. Stärke II–III.

22) Am 10. Dezember $10^h 04^m$a spürte in Chur ein zuverlässiger Beobachter in einem höheren Stockwerk ein wellenförmiges, ca. 4 Sekunden dauerndes Erdbeben. Stärke II—III.

Am selben Tag genau $11^h 00^m$a (Telegraphenzeit) spürten in Chur eine Anzahl von Personen deutlich ein wellenförmiges Schwanken. Die Zeitangabe stammt von Herrn Prof. Ch. Tarnuzzer selbst, der seine Uhr sofort nach der Telegraphenuhr kontrollierte. Stärke II—III.

23) Am 15. Dezember $2^h 27^m$a wurde in Davos ein ziemlich starker Erdbebenstoss von zahlreichen Personen gespürt. Wer aus dem Schlaf geweckt wurde, gibt nur einen Stoss an; andere schildern eine bis zu einem Maximum (dem Stoss) anschwellende Wellenbewegung. Die Dauer des Stosses wird als kurz, $^1/_2$ Sekunde, die der ganzen Erschütterung zu $1^1/_2$—2 Sekunden angegeben. Eine Hängelampe pendelte NE–SW; eine im Bette liegende Person will sehr deutlich NW–SE konstatiert haben; eine dritte Angabe lautet E–W. Ausser dem Klirren von Gläsern und Flaschen und Aechzen des Hausgebälks wurden keine objektiven Wirkungen beobachtet. Einige Beobachter haben gleichzeitig ein anschwellendes Rollen oder Donnern gehört. Stärke IV. — Eintrittszeit zwischen $2^h 26^m$, nach meteorol. Beobachter, auf Telegraphenuhr bezogen, und $2^h 27^m$ „genau, höchstens einige Sekunden später" (welche Kontrolle?) nach Dekan Hauri.

24) Am 20. Dezember $10^h 34^m$p wurde in Zernetz (Unterengadin) ein leichter Erdstoss, begleitet von einem dumpfen Rollen, gespürt. Als Richtung wird N–S angegeben. Stärke III.

Nicht ganz unerwähnt sei die Angabe von 13 im Lauf des Jahres 1906 in Pully (Waadt) vermeintlich verspürten leichten Erschütterungen. Der Beobachter, Herr Collioud, gründet seine Meinung auf das Vonselbstaufspringen einer gewissen Türe in seiner Wohnung. Dies — allerdings zum ersten Mal beobachtet beim Walliser Beben vom 29. April 1905 — kann aber auch auf andern Ursachen beruhen, und da an den angegebenen Tagen und Stunden weder in der Nachbarschaft noch überhaupt auf dem Kontinent irgendwo gleichzeitige Erdbeben erfindlich waren, scheint es uns unwahrscheinlich, dass es sich um Erderschütterungen handelte und wir haben von einer Einreihung jener Angaben abgesehen (12. Januar $3^h 20$a und $5^h 15$a; 4. Februar $10^h 17$p; 5. Februar $2^h 25$a 2 Erschütterungen, 3^hp; 6. Feb. $11^h 28$p; 15. Februar $3^h 27$p; 16. März $2^h 15$p; 22. März $2^h 55$p; 7. September $2^h 30$a; 29. September $1^h 47$a; 3. Dezember $1^h 55$a; 10. Dez. zwischen 0^h und 2^ha).

Hier ist auch eine Notiz der „Basler Nachrichten" vom 7. Aug. 1906 anzuführen, wonach am 5. Aug. Abends $8^h 40^m$ in Sarnen eine heftige Erschütterung verspürt worden wäre. „Die Häuser zitterten. Es war als ob ein schwerer Gegenstand auf den Boden fiele." Da keine andern Nachrichten vorliegen, auch die meteorologische Station Sarnen nichts davon wissen will und uns mitteilt, dass auch in den dortigen Lokalblättern nichts darüber zu finden sei, bezweifeln wir die Richtigkeit jener Zeitungsnachricht.

Nachtrag zu 1905.

Durch Herrn Prof. H. Schardt sind uns nachträglich noch eine Anzahl Berichte übermittelt worden betreffend die Erdbeben vom 29. April 1905 und 13. August 1905, vorwiegend Beobachtungen aus dem Kanton Neuenburg enthaltend. Für unsere im Jahresbericht für 1905 gegebene Darstellung folgen nach diesen Berichten keine wesentlichen Aenderungen. Doch seien für das Erdbeben vom 29. April 1905 wenigstens zwei Zeitangaben angeführt, welchen beiden eine Kontrolle an zuverlässiger Stelle zugrunde liegt. Herr M. de Pourtalès in Neuenburg konstatierte als Eintrittszeit $2^h 47^m 15-30^s$ morgens (am gleichen Morgen im Hotel de Ville verglichen), Herr Zugführer Dufaux in Verrières dagegen $2^h 43^m 40^s$ („zuverlässige Uhr", jeden Morgen mit dem telegraphischen Zeitsignal kontrolliert). Da die Entfernung vom Epizentrum für beide Orte nahezu dieselbe ist, bleibt ein erheblicher Widerspruch zwischen diesen beiden kontrollierten Beobachtungen bestehen (unkontrollierte kommen ja überhaupt nicht in Betracht). Die erste Angabe passt besser in die übrigen zuverlässig scheinenden Zeitangaben aus schweizerischem Gebiet.

Betreffend das Erdbeben vom 13. August geht aus dem nachträglich eingesandten Material hervor, dass die negative Angabe unseres frühern Berichts betr. Beschädigungen in Argentières dahin zu korrigieren ist, dass doch verschiedene Beschädigungen an Bauwerken vorgekommen sind. So wurde an der Kirche das Kreuz über der Fassade und auf dem Turm neuerdings hinabgeworfen. Von der Kirchendecke, die neue grosse Risse erhielt, fielen schwere Mörtelstücke herab. Auch verschiedene Hotelgebäude sind wiederum beschädigt worden. — Zur Ergänzung der spärlichen Nachrichten aus der Peripherie des Schüttergebietes jenes Erdbebens sei noch erwähnt, dass dasselbe in Tramelan ebenfalls verspürt worden ist. Die Grenze wäre demnach in unserer Karte etwas nördlicher zu ziehen. Schliesslich ist noch zu erwähnen, dass eine scheinbar zuverlässige Beobachterin in Colombier am 13. August schon früh morgens $1^h 59$ eine Erderschütterung verspürt haben will: «Je comptais 4 oscillations très sensibles, dont la première me reveilla en sursaut. Pensant immédiatement à un tremblement de terre je constatai qu'il était à ce moment 1^h moins 1 minute. Bien que personne dans mon entourage ne s'en soit aperçu je suis sûre de n'avoir pas été le jouet d'un rêve ou de mon imagination.» Wir sind geneigt, uns ihrer Ueberzeugung anzuschliessen. Die Erschütterung hatte aber in diesem Fall mit der nachfolgenden des gleichen Tags wohl keinen Zusammenhang.

Nachtrag:

Zuoz.

$\lambda = 9°57'$, $\beta = 46°36'$, $H =$ ca. 1736^m, $h = 1.5^m$. Beobachter: **Reform-Gymnasium.**

April	−0.9	5.4	−0.2	1.0	−10.0	2	10.4	13	75	49	74	66	33	10	—	—	—	—	38	9	19	8	7	6	—	—	—	—	—
Mai	5.7	11.7	5.2	7.0	−3.5	1	21.0	31	73	46	78	66	33	26	—	—	—	—	27	16	19	6	5	2	—	—	—	—	—
Juni	8.7	14.7	8.1	9.9	2.8	2	22.0	26, 27, 28	70	43	72	62	26	7	—	—	—	—	23	9	24	7	6	—	—	—	—	—	—
Juli	10.6	17.0	10.9	12.3	2.8	13	23.4	23	80	51	78	70	30	30	—	—	—	—	70	16	5	11	11	—	—	—	—	—	—
Aug.	10.3	18.0	11.2	12.7	3.0	19	25.2	3	73	41	69	61	19	31	—	—	—	—	28	15	15	5	4	—	—	—	—	—	—
Sept.	3.7	12.9	6.2	7.3	−3.6	26	23.6	3	86	45	75	69	20	2	—	—	—	—	37	17	16	6	5	—	—	—	—	—	—
Okt.	1.4	11.7	4.0	5.3	−2.4	17	17.0	9	87	49	83	73	22	9	—	—	—	—	23	12	14	4	4	2	—	—	—	—	—
Nov.	−3.9	2.6	−2.2	−1.4	−13.0	21	7.2	6	83	65	80	76	43	15	—	—	—	—	149	54	7	14	12	13	—	—	—	—	—
Dez.	−11.0	−5.5	−9.2	−8.7	−22.4	31	5.0	3	76	60	71	69	39	31	—	—	—	—	25	5	8	9	8	9	—	—	—	—	—

Errata im Jahrgang 1906.

Sils-Maria. Pag. 16. Niederschlag. Summe lies 59.1 statt 69.1. — **Säntis.** P. 18. Luftdruck: **14.** 9^h lies 558.0 statt 558.9; P. 24. **22.** 9^h 559.9 statt 560.9; P. 30. **31.** 7^h 565.0 statt 564.0; P. 36. **26.** 9^h 571.7 statt 571.1; P. 60. Witterung. **13.** lies ⛈ III. — **St. Bernhard.** P. 84. $H = 2475.8^m$ statt 2475.3. — **St. Gotthard.** P. 86. Anmerkung. lies: beträgt 4^m (neue Höhe: 2102.9^m). — **Castasegna.** P. 87. Niederschlag. Tage März 7, Dez. 3 u. Jahr 91. — **St. Gallen.** P. 88. $H = 702.0^m$ statt 702.5. — **Kreuzlingen.** P. 89. Niederschlag. Tage Aug. 9 u. 8, Nov. 11 u. 10, Jahr 129 u. 121. — **Frauenfeld.** P. 91. Niederschlag. Tage Juni 8, Jahr 120; **Haidenhaus.** Nov. 10, Jahr 124; **Lohn.** Dez. 15, 14, 12, Jahr 133, 109 u. 43. — **U.-Hallau.** P. 93. Niederschlag. Tage Aug. 7, 7, Jahr 145, 115; **Wald.** Mai 17, 15, Jahr 168 u. 148. — **Einsiedeln.** P. 94. $H = 913.9^m$ statt ca. 911. — **Göschenen.** P. 95. Niederschlag. Tage Nov. 14, 14, 6; Jahr 172, 145, 80; **Einsiedeln.** März 17, 16, 15, Okt. 6, 6, Jahr 157, 151, 67; Maximum 16 am 25. Okt. — **Böttstein.** P. 97. Niederschlag. Tage Aug. 7, 5, Jahr 151, 119; Max. 17 am 14. Aug. — **St. Beatenberg.** P. 99. Niederschlag. Tage Aug. 9, 9, Jahr 162, 151; Max. 22 am 18. Aug. — **La Chaux-de-Fonds.** P. 103. Niederschlag. Summe April 59, Jahr 1347. — **Remüs.** P. 109. Niederschlag. Tage Mai 8, Jahr 87. — **Arosa.** P. 102. $H = 1854^m$ statt ca. 1850. — **Andermatt.** P. 114. Niederschlag. Summe Jan. 98, Jahr 1338; Tage Okt. 6, 6, 2, Jahr 154, 138 u. 94. — **Zermatt.** P. 114. Niederschlag:

	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	Jahr
Summe	37	36	19	38	59	33	70	10	10	70	70	60	512
Max.	16	15	10	10	14	18	14	5	3	36	41	14	41
Tage	4	8	4	7	8	7	13	4	4	4	4	12	79

} ebenso sind die entsprechenden Angaben in Abhandlg. Nr. I, Pag. 7 zu korrigieren. —

Reichenau. P. 116. $H = 604.3^m$ statt 597. — **Albishorn.** P. 119. Niederschlag. Tage Jan. 15, 15. — **Lungern.** P. 120. $H = 726^m$ statt 715. — **Eschlikon.** Abhandlg. Nr. 1. P. 4. I. 63. II. 87. III. 112. IV. 42. V. 182. VI. 92. VII. 169. VIII. 82. IX. 41. X. 26. XI. 66. XII. 102. Jahr 1064. Max. 62. 20. V. Tage 139.