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BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN.

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRALSTATION.

SIEBZEHNTER JAHRGANG 1895.

MÜNCHEN.

E. MÜHLTHALER'S BUCH- UND KUNSTDRUCKEREI A.G.



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Erklärung der in den Tabellen benützten Zeichen und Abkürzungen.

▨ = Regen,	≡ = Nebel,	⩢ = starker Wind,	⊕ = Sonnenring,
✳ = Schnee,	⌴ = Reif,	∞ = Höhenrauch.	⏀ = Sonnenhof,
✢ = Schneegestöber,	V = Rauhfrost,	⚡ = Gewitter,	◌ = Mondring,
△ = Graupeln,	ᔓ = Glatteis,	≺ = Wetterleuchten,	☾ = Mondhof,
▲ = Hagel,	Ω = Tau,	⌒ = Nordlicht,	◠ = Regenbogen.

Abgesehen von den hier aufgeführten Zeichen werden noch folgende Abkürzungen benützt:

n = nachts,	p = nachmittags, abends,	o als Exponent = schwach,
mn = Mitternacht.	t = den ganzen Tag,	2 als Exponent = stark,
a = morgens, vormittags,	fortges. = fortgesetzt,	i. d. F. = in der Ferne,
m = mittags,	ztw. = zeitweise,	v. = von.

Ferner finden sich die zusammengesetzten Kürzungen:

Hoch ≡ und Boden ≡ d. i. Hochnebel und Bodennebel.

Rücksichtlich der redaktionellen Anordnung der Bemerkungen zu den täglichen Beobachtungen sämtlicher Stationen wäre für den vorliegenden Band, sowie auch für die übrigen Bände noch folgendes zu erwähnen:

Der meteorologische Tag wird für alle Witterungselemente von 8 Uhr abends des vorangehenden Tages bis 8 Uhr abends des laufenden Datums gerechnet, so zwar, dass z. B. ein Niederschlag, der nach 8 Uhr abends eines bestimmten Datums gefallen ist, unter den Bemerkungen des darauffolgenden Tages aufgeführt wird, da ja dessen Menge auch erst um 8 Uhr morgens des letzteren zur Messung gelangt.

Hierdurch kann es freilich vorkommen, dass Niederschläge, die zwischen 8 Uhr abends und Mitternacht eines Tages fielen, auf Rechnung des folgenden Tages gesetzt werden, aber die dadurch begangenen Fehler sind im Durchschnitte doch nur halb so gross, als wenn man von 8 Uhr morgens zu rechnen anfängt und nun alle zwischen Mitternacht und 8 Uhr morgens eingetretenen Erscheinungen noch zu jenen des vergangenen Tages zählt, eine Betrachtung, die natürlich auch für andere Elemente, z. B. für die Temperaturextreme, ihre Gültigkeit behält.

Die Bemerkungen sind, mit dem obenerwähnten Zeitpunkte beginnend, chronologisch geordnet und zwar ohne Unterscheidungszeichen an einander gereicht, wenn sie gleichzeitig stattfanden, dagegen durch Kommata von einander getrennt, wenn sie zeitlich unmittelbar auf einander folgten, durch Punkte, wenn zwischen zwei nach einander aufgeführten Erscheinungen entweder kein sachlicher Zusammenhang besteht, oder wenn dieselben zeitlich weit auseinander lagen.

Die Schwere-Korrektionen der Barometerstände sind an den Köpfen der betreffenden Tabellen angegeben. Dieselben sind nirgends, also weder an den Einzelbeobachtungen, noch an den Monats- und Jahresmitteln angebracht.

Berichtigungen zu Band XVII Jahrgang 1895.

Seite 138 Cham lies $h_t = 2.2$ m statt $h_t = 7.4$ m.
„ 143 Füssen lies $\lambda = 10^0\,42'$ statt $\lambda = 10^0\,32'$.
„ 143 München-Centralstation lies $H = 523.2$ m statt $H = 526.4$ m.
„ 148 Tegernsee Meereshöhe lies ca. 742 m statt 734.2 m.
„ 148 Niederschlag-Maximum lies mm statt C°.

Bericht

über die

Tätigkeit der K. bayerischen meteorologischen Centralstation

und

der ihr angeschlossenen Stationen im Jahre 1895.

In der Art der Veröffentlichung der Beobachtungsresultate hat sich keine Änderung ergeben; dieselben sind durchaus nach den internationalen Bestimmungen abgedruckt. Der Betrag der Schwere-Korrektion ist am Kopfe jeder Tabelle angegeben; diese Reduktion auf Normalschwere ist aber weder an den einzelnen Aufzeichnungen noch an den Mittelwerten des Luftdrucks angebracht. — Die Temperaturen sind **nicht** auf das Lufthermometer bezogen.

Das Beobachtungsmaterial lief am Schlusse des Jahres ein von 36 Normalstationen, 14 Ergänzungsstationen und 46 Regenstationen.

Die Gesamtzahl der Stationen am Schlusse des Jahres war also 96.

Die in Abgang gekommenen Stationen sind: Aschaffenburg, Bad Sulz, Eslarn, Hochkreuth, St. Bartholomä.

Aschaffenburg. Wegen ungünstiger Aufstellung, für die es keine Möglichkeit der Verbesserung gab, musste die Station Ende Juli die Beobachtungen einstellen.

Bad Sulz. Es wurden keine regelmässigen Beobachtungen gemacht, so dass die Station nicht weiter mitgeführt wird.

Eslarn. Durch die Versetzung des zum Forstwart beförderten Forstgehilfen wurden die Niederschlagsmessungen im Mai eingestellt.

Hochkreuth Die mangelhaften, oft unterbrochenen Messungen machten die Aufhebung der Regenstation notwendig.

Von **St. Bartholomä** sind in diesem Jahre keine Niederschlagsmessungen eingelaufen.

Hinzugetreten sind: die Normalstation Kahl a. M. als Ersatz für die eingezogene Station Aschaffenburg, ferner die neuen Ergänzungsstationen II. Ordnung Partenkirchen, welches während des ganzen Jahres beobachtete, Schongau, wo die Beobachtungen ab Juni angestellt wurden, Karlshuld, welches vom September ab eintrat. Die Ergänzungsstation Buchenau wurde mit dem Beginne dieses Jahres in eine Station II. Ordnung umgewandelt. Von neu aufgenommenen Regenstationen sind zu erwähnen: Homburg, Steinbach, Leipheim, Pfronten-Kappel, Pfronten-Heitlern, Füssen, Rusel, Oedwies, Schaufling, Bad Kreuth, Bayrisch-Zell, Geitau. Der Beginn der Beobachtungen an diesen Stationen ist bei der Zusammenstellung der monatlichen und jährlichen Niederschlagssumme Seite 144 bis 145 dieses Jahrbuches angegeben.

Das von den 96 Stationen eingelaufene Material ist für 16 Normalstationen II. Ordnung in voller Ausführlichkeit und genau dem internationalen Schema entsprechend zum Abdrucke gelangt, von allen 36 Normalstationen sind die Pentadenmittel der Temperatur, abgeleitet aus den täglichen Extremen ½ (Max. + Min.), von 50 Stationen ebenfalls genau nach internationalem Schema die Monats- und Jahresmittel aller Elemente, ausserdem von 96 Stationen die Monats- und Jahressummen und endlich von 91 Stationen die Tages- und Monatssummen des Niederschlags veröffentlicht worden.

Der direkte Verkehr mit den zwei österreichischen Stationen Bregenz und Salzburg, sowie die allmonatlichen Mitteilungen der Temperatur und Niederschlagsverhältnisse von Württemberg, Baden und Elsass durch die bezüglichen Centralstellen in Stuttgart, Karlsruhe und Strassburg zur Ergänzung und Erweiterung der Isothermen- und Isohyeten-Karten in unseren Monatsübersichten ist erhalten geblieben.

Ebenfalls wie bisher erfolgte die Mitteilung der Gewitter- und Hagelmeldungen aus Württemberg, Baden und Hohenzollern sowie aus den an Bayern angrenzenden norddeutschen Gebietsteilen, worüber das Weitere aus dem bezüglichen Kapitel des vorliegenden Bandes ersehen werden möge.

Auch die Schneebeobachtungen in Bayern wurden in der bisherigen Weise fortgesetzt; die hier stattgehabten kleinen Änderungen findet man auf S. A 1 u. ff. besprochen.

Über Veränderungen, die sich in der Lokalität oder der Instrumentenaufstellung der Stationen ereigneten, wird in der Beschreibung der neueingerichteten Stationen berichtet (S. IX).

Bei dem Personale der Centralstation haben sich in diesem Jahre keine Veränderungen ergeben.

Bei dem Personale der Normal- und Ergänzungsstationen sind folgende Veränderungen eingetreten:

In Nürnberg versieht seit Ende des Jahres Garnisonsapotheker Fraas allein die Station, nachdem der bisherige Oberleiter derselben, K. Professor Staudacher an das Münchener Realgymnasium versetzt worden ist.

Auf dem Wendelstein führt während der Sommermonate die Postexpeditorin R. Neumayer die Station.

In Kempten wurde die Beobachterfunktion dem Amtsgehilfen Anton Schrägle übertragen, nachdem der bisherige Beobachter K. Adjunkt Edelmann in den Ruhestand versetzt wurde.

In Aschaffenburg wurde am 31. Juli Rektor Jakob Schätzlein gleichzeitig mit der Aufhebung der Station seiner Funktion enthoben.

An der neu errichteten Station Kahl a. M. beobachtet Lehrer Adalbert Schilling ab 1. August.

In Ludwigshafen trat am 15. Juli an Stelle des Reallehrers Dr. H. Hess, der nach Nürnberg versetzt wurde, Reallehrer Karl Frauenfelder.

Nach diesen Änderungen ergab sich als Stand der Stationen und der an ihnen tätigen Beobachter zu Ende des Jahres 1895 folgendes:

Übersichtstabelle über sämtliche Stationen

nach der Meereshöhe geordnet.

(Stand vom 31. Dezember 1895.)

Station	Ordnung	Meereshöhe	Polhöhe		Länge östlich von Greenwich				Beobachter	Lokal
		m	°	′	°	′	m	s		
Normal-Stationen:										
Ludwigshafen	II	100.3	49	29	8	26	33	48	K. Frauenfelder, K. Reallehrer	Städt. Realschule
Kahl a. M.	II	110.5	50	4	9	1	36	3	A. Schilling, Lehrer	Schulhaus
Landau	III	145	49	12	8	7	32	26	Sutter, K. Rektor der Realschule	K. Realschule
Grünstadt	III	167	49	34	8	10	32	40	Eibel, Bahnhofverwalter	Bahnhof
Würzburg	II	179.3	49	48	9	56	39	44	Dr. O. Stern, Assistent des physik. Instituts	Physikal. Institut der K. Universität
Kissingen	II	209.2	50	12	10	5	40	18	Schremmel, K. Rektor der Realschule	K. Realschule
Kusel	III	226	49	32	7	24	29	36	Kornder, K. Präparandenlehrer	Wohnhaus des Beobachters
Zweibrücken	III	227	49	15	7	22	29	28	Dr. Laible, K. Reallehrer	K. Realschule
Kaiserslautern	II	242.2	49	27	7	46	31	4	Dr. Medicus, K. Reallehrer a. D. Horlacher, Laborant	K. Kreisrealschule
Erlangen	III	281	49	36	11	1	44	3	Sajfert, Obergärtner	Botan. Garten der K. Universität
Bamberg	II	287.7	49	53	10	53	43	32	Dr. Lorentzen, Assistent der Sternwarte	Sternwarte.
Passau	II	309.4	48	34	13	28	53	52	Dr. Putz, K. Lycealprofessor	K. Gymnasium.
Nürnberg	II	314.9	49	27	11	5	44	18	Fraas, K. Garnisonsapotheker a. D.	Städtisches Krankenhaus
Metten	III	320	48	51	12	55	51	40	P. Emmeran Kappert, Gymnasiallehrer	Benediktinerstift
Regensburg	II	358.3	49	1	12	6	48	23	Dr. Wittwer, K. Lycealprofessor	Sternwarte
Bayreuth	II	359.2	49	57	11	34	46	17	Dr. Würschmidt, K. Oberarzt	K. Kreisirrenanstalt
Ingolstadt	III	369	48	45	11	26	45	46	Henkel, K. Adjunkt	K. Zentralbahnhof
Cham	III	386	49	13	12	40	50	39	Dr. Bayerl, prakt. Arzt	Distriktskrankenhaus
Landshut	II	395.4	48	32	12	10	48	38	Dr. Botz, K. Rektor der Realschule	K. Realschule
Weiden	III	399	49	41	12	10	48	39	Metschnabel, K. Reallehrer	K. Realschule
Lindau	III	399	47	33	9	41	38	43	Joseph Lindemann, Hauptzollamtsassistent	K. Hauptzollamt

Station	Ordnung	Meereshöhe	Polhöhe		Länge östlich von Greenwich				Beobachter	Lokal
		m	°	′	°	′	m	s		
Ansbach	II	413.8	49	18	10	35	42	18	Jüdt, K. Rektor der Realschule	K. Realschule
Eggenfelden	III	417	48	24	12	46	51	4	Das Guardianat	Franziskanerkloster
Weissenburg a. S.	II	426.6	49	2	10	58	43	53	Deyhle, K. Reallehrer	K. Realschule
Rosenheim	III	446	47	51	12	8	48	31	Ostermann, K. Reallehrer	Privatwohnung des Beobachters
Hof	III	473	50	19	11	55	47	41	Wiesender, Buchhalter	Gasanstalt
Augsburg	II	499.6	48	22	10	54	43	36	P. F. Eichinger, O. S. B.	Benediktinerstift
Amberg	III	519	49	27	11	52	47	29	P. L. Maier, O. S. Fr.	Franziskanerkloster
München	II	523.2	48	9	11	34	46	16	Die Direktion der K. met. Centralstation	Met. Centralstation, gemiet. Lokal
München (Sternwarte Bogenhausen)	II	528.9	48	9	11	36	46	26	List, Assistent Esser, Kastellan	K. Sternwarte
Traunstein	III	597	47	52	12	39	50	34	Blumschein, K. Reallehrer	K. Realschule
Ottobeuren	III	646	47	56	10	18	41	12	P. R. Kuhn, O. S. B.	Benediktinerstift
Kempten	III	696	47	43	10	19	41	16	A. Schrägle, Amtsgehilfe	K. Bahnhof
Tegernsee	II	ca. 742	47	42	11	46	47	4	Eduard Bauer, Gemeindeschreiber	Gemeindehaus
Hohenpeissenberg	II	993.9	47	48	11	1	44	3	Bartmann, K. Pfarrer Fürst, Lehrer	Pfarrhaus
Wendelstein	II	1727.2	47	42	12	1	48	3	Johann Hechenberger, Hausmeister Neumayer, Postexpeditorin (im Sommer)	Touristenhaus

Ergänzungs-Stationen:

Mainz	II	90.6	50	0	8	16	33	5	v. Reichenau, K. pr. Premierleutnant a. D.	Naturhistorisches Museum
Arnstein	II	233.7	49	59	9	58	39	52	Dr. Hofmann, prakt. Arzt	Privatwohnung des Beobachters
Straubing	III	329	48	53	12	33	50	13	Dr. Gebert, Reallehrer	K. Realschule
Amberg (Stadt)	III	385	49	27	11	51	47	26	Dr. Schmelcher, K. Bezirksarzt	K. Gefangenanstalt
Kaisheim	II	480	48	46	10	48	43	12	Dr. Amon, Anstaltsarzt	K. Strafanstalt
Reichenhall	III	484	47	43	12	53	51	31	Stramer, K. Salinenwerkmeister	K. Werkmeisterhaus
Weihenstephan	III	497	48	24	11	44	46	55	Miller, Amtsgehilfe	K. landwirtschaftl. Centralschule
Karlshuld	II	ca. 380	48	40	11	18	45	12	Die Schulschwestern	Kloster der armen Schulschwestern
Partenkirchen	II	ca. 705	47	30	11	6	44	24	Dr. V. Erdt, prakt. Arzt	Distriktskrankenhaus
Schongau	II	ca. 715	47	49	10	54	43	36	Jehlin, Apotheker	Apotheke
Buchenau	II	740	49	2	13	20	53	19	Ferdinand von Poschinger, Guts- und Fabrikbesitzer	Schloss des Beobachters
Oberstdorf	II	815	47	24	10	17	41	7	Heinle, K. Pfarrer und geistl. Rat	Pfarrhaus
Mittenwald	III	919	47	27	11	16	45	2	Tiefenbrunner, Hof-Instrumentenfabrikant	Privathaus des Beobachters
Hirschberg	II	1512.0	47	40	11	42	46	47	Tiefenthaler, Pächter	Touristenhaus

Regen-Stationen:

Das genaue Stationsverzeichnis der Orte, von welchen Niederschlagsmessungen vorliegen, findet sich in den „Niederschlagsbeobachtungen im Königreich Bayern während des Jahres 1895".

Der Besitzstand von Instrumenten konnte in diesem Jahre mehrfachen Zuwachs erfahren. Beschafft wurden zwei Stationsbarometer, zwei registrierende Barometer und Thermometer von Richard, ein Siedethermometer mit Ausrüstung, ein Assmannsches Aspirationspsychrometer sowie ein grösserer Vorrat von Thermometern, Hygrometern und Regenmessern, wodurch es uns insbesondere möglich wurde, unsere Stationen mit besseren Extremthermometern auszurüsten. Gelegentlich konnte ein sehr guter Repetitionstheodolith erworben werden.

Die graphische und kartographische Kontrolle der Beobachtungsergebnisse wurde bei der monatlichen Revision der Tabellen in der gewöhnlichen Weise verwendet.

Im Jahre 1895 wurde eine grössere Anzahl von Dienstreisen unternommen:

Am 5. April und 18.—19. November wurde Tegernsee von Direktor Dr. Erk besucht. Die Behandlung der Registrierinstrumente machte dem dortigen Beobachter manche Schwierigkeit, wie auch dem Beobachter auf dem Hirschberg, dem im November im Anschluss an Tegernsee ein Besuch abgestattet wurde. Ein im Freien stehendes Registrierinstrument ist manchen Witterungseinflüssen ausgesetzt, welchen nur ein sehr geschulter Beobachter wird begegnen können.

Die Dienstreise des Adjunkten Dr. Horn am 8.—11. April galt dem Wendelstein. Auswechslung der Thermometer und genaue Instruktion der Beobachter waren die hauptsächliche Veranlassung. Bei dieser Gelegenheit konnte Dr. Horn eine Vorbesprechung über eine als Ersatz für Hochkreuth in Bayrisch-Zell zu errichtende Niederschlagsstation mit dem Besitzer des Wendelsteinhauses pflegen, der an diesem Ort ebenfalls ein Anwesen besitzt.

Am 21.—23. April besuchte Direktor Dr. Erk Landshut und Eggenfelden, um die nötig gewordene Instrumentenausbesserung vorzunehmen. In Landshut wurde mit dem mitgeführten Normalbarometer Barometervergleich angestellt.

Vom 27. April bis 14. Mai absolvierte Adjunkt Dr. Horn eine grössere Dienstreise über Weiden in das Maingebiet; die in erster Linie den Ersatz der alten Stationsthermometer durch neue aus Jenenser Glas bezweckte. Daran anschliessend sollte eine genaue Unterweisung der Beobachter erfolgen. Es wurde besucht Weiden, Bayreuth, wo auch ein Barometervergleich ausgeführt wurde, Hof, ferner die Regenstation Steinbach. Am 2. Mai folgte die Besichtigung von Kronach, Bamberg (Barometervergleichung), woselbst ein registrierender Barometer und ein selbstschreibender Thermograph aufgestellt wurde. Nach dem Besuche von Gereuth fuhr Dr. Horn nach Schweinfurt, Kissingen; es folgte der Besuch von Simonshof, Arnstein. In Kahl pflog Dr. Horn Unterhandlungen mit dem dortigen Lehrer betreffs der Übernahme einer meteorologischen Station, welche in Kahl an die Stelle von Aschaffenburg treten sollte. In Aschaffenburg wurden die vorbereitenden Schritte zu einer Verlegung der Station gemacht. In Würzburg wurde ein Barometervergleich ausgeführt. Auf der Rückreise wurde noch Rothenburg o. T. und Ansbach besucht.

Die Überbringung eines Stationsbarometers nach Schongau bezweckte die Reise des Direktors Dr. Erk am 25. und 26. Mai. Es wurden mit dem dortigen Apotheker die notwendigen Unterhandlungen wegen Errichtung einer meteorologischen Station gepflogen. Von Schongau aus ging Dr. Erk auf den Hohenpeissenberg, um das dort aufgestellte, nicht mehr richtig funktionierende Reservebarometer abzuholen. Seit 1. Juni funktioniert die Station Schongau, welche als Basisstation für den Hohenpeissenberg an Stelle von Bad Sulz gedacht ist. Einige Schwierigkeiten, die sich dem Beobachter mit Eintritt der Frostperiode bei der Behandlung des Psychrometers ergaben, konnten bei einer Dienstreise des Assistenten Jehlin am 9. und 10. November behoben werden. Es wurde namentlich gezeigt, wie bei negativen Temperaturen richtiger das Haarhygrometer in Verbindung mit dem trockenen Thermometer benützt wird, um daraus den Dampfdruck zu ermitteln.

Auf der Dienstreise vom 15.—19. Juli erledigte Direktor Dr. Erk die Neueinrichtung der Station Kahl a. M. und traf in Aschaffenburg die nötigen Anordnungen zur Rücksendung der Instrumente, da mit Ende Juli die Station aufgehoben werden sollte. Auf der Rückreise wurde Ansbach besucht.

Am 22.—24. Juli wurde von Direktor Dr. Erk die Station Karlshuld eingerichtet. Auf der Rückreise fand sich Zeit, um Ingolstadt besuchen zu können.

Am 14.—17. Oktober begab sich Direktor Dr. Erk nach Partenkirchen und Mittenwald. In Partenkirchen wurde an passender Stelle ein Sonnenscheinautograph nach Campbell-Stokes aufgestellt, der Beobachter in dem Verständnis für die hiebei nötige Zeitgleichung behufs ständiger Kontrolle gefestigt. In Mittenwald wurde nach dem Regenmesser gesehen und die Thermometerausrüstung revidiert.

Die Dienstreise des Direktors Dr. Erk am 18. und 19. Oktober nach Regensburg bezweckte die nötige Inspektion des Garnisonslazaretts, in welches nach dem Rücktritt des bisherigen Beobachters Prof. Dr. Wittwer die Station verlegt werden sollte, da der astronomische Turm, in welchem bisher die Station untergebracht war, dem Abbruch unterstellt werden sollte. Nachdem die nötigen Formalitäten erfüllt waren, konnte Direktor Erk am 27. und 28. Dezember die Aufstellung der Station an ihrem neuen Ort ausführen. Die regelmässigen Beobachtungen begannen am 1. Januar 1896.

Das Einholen des Barometers von der aufgehobenen Station Bad Sulz hatte die Dienstreise des Direktors Dr. Erk am 5. November zur Aufgabe.

Am 11. November unterwies Direktor Dr. Erk die Beobachter in Karlshuld im Gebrauche des Psychrometers bei Temperaturen um und unter 0°.

Vom 29. November bis 3. Dezember absolvierte Direktor Dr. Erk eine Dienstreise nach dem Algäu. Der erste Besuch galt der Station Lindau. Dann wurden die neuen Thermometer nach Oberstdorf verbracht und das Stationsbarometer mit dem Siedethermometer kontrolliert. Es folgte die Besichtigung von Kempten. Am 2. Dezember wurde in das Pfrontener Tal gefahren, um die neuen Regenstationen zu sehen und vor allem die hydrographischen Verhältnisse dieses Tales kennen zu lernen.

Vom 15.—18. Dezember weilte Direktor Dr. Erk in Stuttgart, woselbst eine Konferenz der meteorologischen Direktoren Süddeutschlands stattfand wegen gemeinsamer Beteiligung an der von der Deutschen Landwirtschaftsgesellschaftzu veranstaltenden Wanderausstellung in Stuttgart-Cannstatt vom 11.—15 Juni 1896.

Der Aufenthalt in Nürnberg am 19. und 20. Dezember gab Direktor Erk Gelegenheit, mit den zuständigen Persönlichkeiten Vorbesprechung zu pflegen wegen der bei der Aufhebung des alten Krankenhauses nötig werdenden Verlegung der meteorologischen Station. Voraussichtlich kann die Aufstellung im neuen Krankenhause erfolgen.

Im Betriebe des telegraphischen Dienstes, sowie in der Verbreitung der telegraphischen Prognosen und der gedruckten Wetterberichte ist keine wesentliche Änderung eingetreten.

Die regelmässige Berichterstattung an die Presse, die Beiziehung der Centralstation und ihrer Beamten zu technischen Gutachten, die Benützung der Bibliothek und des Beobachtungsmateriales durch Vertreter benachbarter Fächer, kurz der Verkehr mit Aussen ist der bisherige lebhafte geblieben.

Den Herren Beobachtern, welche das Material für dieses Jahr lieferten, danke ich für ihren bewährten Eifer. Ebenso den Herren der Centralstation, welche an der Aufarbeitung dieses Materials beteiligt waren.

München, im Februar 1907.

F. Erk.

Beschreibung

der

Neuaufstellung der Instrumente in Buchenau, Schongau, Partenkirchen, Karlshuld, Kahl a. M.

Buchenau (Ergänzungsstation II. Ordnung).

Seehöhe 750 m. Geogr. Breite 49° 2'. Östliche Länge von Greenwich 13° 20'.

Buchenau funktioniert mit Beginn des Jahres als Station II. Ordnung (ohne Barometer). Die Thermometer sind in einem Screen untergebracht. Die Höhe desselben über dem Boden beträgt 1.3 m. Die Station führt wie bisher Gutsbesitzer Frhr. v. Poschinger.

Schongau (Ergänzungsstation II. Ordnung).

Seehöhe ca. 715 m. Geogr. Breite 47° 49'. Östliche Länge von Greenwich 10° 54'.

Die Apotheke in Schongau besitzt eine nach Norden gerichtete Front. Der im ersten Stock gelegene Gang, in welchem das Barometer Aufstellung gefunden hat, hat ein auf die Strasse nach Norden gerichtetes Fenster, an welchem die Gehäuse für Thermometer und Hygrometer angebracht sind. Die Höhe dieser Instrumente über der Strasse beträgt 4.6 m. Der Regenmesser ist in dem kleinen, nach Süden sich an das Haus anschliessenden Garten aufgestellt. Die Höhe der Auffangfläche über dem Boden beträgt 1.2 m. Die Aufzeichnungen an dieser Station besorgt Herr Apotheker Jehlin.

Partenkirchen.

Seehöhe ca. 705 m. Polhöhe 47° 30'. Östliche Länge von Greenwich 11° 6'.

Seit dem 1. Januar 1895 ist in Partenkirchen eine neue Station tätig, welche nach der allgemeinen Instruktion des bayerischen Netzes beobachtet. Dieselbe befindet sich im Distriktskrankenhaus und wird von dem prakt. Arzt Dr. Viktor Erdt geleitet, wobei derselbe in den Beobachtungen von den im Krankenhaus beschäftigten Barmherzigen Schwestern nach Bedarf unterstüzt wird.

Das Krankenhaus liegt an der Strasse von Partenkirchen nach Murnau, dort wo dieselbe nach dem Austritt aus der Ortschaft scharf gegen Nordosten einbiegt und sich dann in einiger Entfernung vom Krankenhaus dem Bergabhang nähert. Das Krankenhaus ist also sehr freistehend und hat den vollen Luftzug, der im Loisachtal zwischen dem Kramer und dem Eckenberg in das Talbecken von Partenkirchen—Garmisch hereinzieht.

Das Barometer befindet sich in einem selten geheizten Zimmer des Erdgeschosses in der Seehöhe von 750 m. Die Thermometer und Hygrometer sind am Korridorfenster des ersten Stockes. Bestrahlung kann nur für kurze Zeit stattfinden, da ein kleiner Vorsprung meistens Schatten gewährt. Die Thermometer sind 5.4 m über dem Boden, der dort Gartenweg ist. Der Regenmesser steht günstig im Garten nnd ist sein oberer Rand 1.5 m über dem Boden.

Im Oktober wurde im Garten südlich vom Krankenhaus auch noch ein Sonnenscheinautograph aufgestellt.

Karlshuld.

Seehöhe 380 m. Polhöhe 48° 40′ N. Östliche Länge von Greenwich 11° 18′.

Zu beiden Seiten der durch das Donaumoos von Südost nach Nordwesten gradlinig verlaufenden Landstrasse stehen die Häuser und Gebäude von Karlshuld. Dementsprechend ist auch das Schulhaus und Kloster der armen Schulschwestern, in welchem die Station untergebracht wurde, gegen Nordosten orientiert. Die Thermometeraufstellung musste daher doppelt, eine nach Nordosten, die zweite nach Nordwesten ausgeführt werden. Beide Aufstellungen befinden sich im ersten Stocke in einer Höhe von 4.4 m über dem Boden, der hier Garten und Kiesweg ist. Der Regenmesser steht am Ende des Gartens sehr frei und ist sein oberer Rand 1.3 m über dem mit Gras bewachsenen Moorboden. Das Barometer befindet sich im 1. Stockwerk auf dem Korridor bei guter Beleuchtung in einer Seehöhe von 380 m. Die Station funktioniert seit dem September und werden die Beobachtungen von den armen Schulschwestern ausgeführt.

Kahl a. M.

Seehöhe 110,5 m. Polhöhe 50° 4′ N. Östliche Länge von Greenwich 9° 1′.

Das Schulhaus, frühere Grenzwache, in Kahl a. M. liegt frei in Gärten. Im Erdgeschoss ist in einem gegen Norden gelegenen, nicht geheizten Zimmer das Barometer in einer Seehöhe von 110.5 m untergebracht. An dem Fenster dieses Zimmers sind die Gehäuse für die Thermometer und das Hygrometer in einer Höhe von 2.3 m über dem Boden angebracht. Der Regenmesser ist frei im Garten aufgestellt, 1.6 m über dem Grasboden. In diesem Garten ist auch ein 12 m hoher und zum Umlegen eingerichteter Mast, aufgerichtet, auf welchem sich die Wildsche Windfahne befindet.

Die Station funktioniert seit dem August und die Beobachtungen macht der 1. Lehrer A. Schilling.

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BAYERN.



BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTHUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRAL-STATION

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UND

DR. FRANZ HORN

ADJUNCT DER K. B. METEOROLOGISCHEN CENTRAL-STATION.

MÜNCHEN

THEODOR ACKERMANN

KÖNIGLICHER HOF-BUCHHÄNDLER.

Aschaffenburg.

Januar. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	40.1	41.7	45.7	− 0.7	0.3	− 3.3	− 4.0	4.0	0.0	4.1	3.8	3.3	94	80	91	W 2	W 3	E 2	10 ✳	10 ✳	10	4.5	n, t ✳	
2.	49.3	47.2	45.5	− 3.7	− 2.3	− 3.5	− 4.5	− 2.0	− 3.2	3.2	3.3	2.8	93	85	80	E 2	E 1	E 2	10	10	10	0.2	a ztw. ✳	
3.	38.8	36.5	36.7	− 3.1	− 2.3	− 4.1	− 4.5	− 1.5	− 3.0	3.1	3.1	2.5	85	81	75	E 2	E 2	E 2	10	10 ✳	10	0.2	t ztw. ✳	
4.	36.8	36.6	37.5	− 5.1	− 1.9	− 2.3	− 6.0	− 1.0	− 3.5	2.6	3.4	3.5	85	86	92	E 2	NW 2	E 2	10 ✳	10 ✳	10 ✳	3.3	n, t ✳	
5.	41.0	41.5	42.1	− 4.7	− 2.9	− 4.3	− 5.5	− 1.0	− 3.2	2.6	2.6	2.5	81	70	77	N 2	E 2	E 2	10	10	10 ✳	0.2	n, p–n ✳	
6.	41.8	40.6	39.4	− 6.7	− 4.9	− 5.5	− 8.0	− 1.0	− 4.5	2.2	2.5	2.5	81	79	83	E 2	W 2	E 2	10 ✳	10 ✳	10 ✳	1.6	n, t ztw. ✳	
7.	38.8	38.5	39.1	− 9.9	− 6.3	− 7.9	−13.0	− 5.5	− 9.2	1.7	2.0	1.9	80	71	77	NE 2	W 2	W 2	10	10	10 ✳	0.4	n, t ztw. ✳	
8.	40.6	40.9	41.8	− 7.5	− 7.1	− 8.1	−10.5	− 4.0	− 7.2	2.0	1.9	1.9	81	72	77	E 2	E 2	W 2	10	10	10	0.3	n ✳	
9.	42.1	42.5	43.9	− 6.1	− 3.3	− 3.7	− 9.0	− 3.0	− 6.0	2.2	3.0	3.3	77	85	95	NE 2	NW 2	E 2	10	10	10 ✳	0.3	p–n ztw. ✳	
10.	44.6	44.3	44.2	− 3.9	− 1.5	− 3.3	− 5.3	0.0	− 2.6	3.0	3.5	3.1	89	84	87	W 2	N 2	NW 2	10	10	10	0.2	t ztw. ✳	
11.	43.8	43.4	44.0	− 4.7	− 2.5	− 3.9	− 5.5	− 2.0	− 3.7	2.8	3.2	2.9	88	83	87	NW 2	N 2	E 2	10	10	10	1.3	n, t ztw. ✳	
12.	44.0	44.2	42.7	− 4.3	− 1.8	− 4.1	− 5.0	− 1.5	− 3.2	2.8	3.0	2.7	84	76	82	W 2	W 2	W 1	10	10	10	–		
13.	40.2	37.0	36.7	− 6.7	− 3.9	− 3.7	− 9.0	− 3.0	− 6.0	1.9	2.2	2.6	70	64	76	E 2	E 2	E 2	10	10	10	0.1	p ztw. ✳	
14.	38.0	37.5	34.8	− 4.5	− 0.3	1.5	− 5.5	2.0	− 1.7	3.0	3.6	3.8	93	81	74	E 2	E 2	E 2	10	6	10	1.6	n ✳	
15.	34.2	34.3	35.6	1.1	3.6	1.7	− 1.5	4.0	1.3	4.7	5.1	5.1	94	87	98	S 2	E 2	E 2	6	10	10	1.2	3–5 p ◍	
16.	33.0	33.0	36.7	2.2	4.0	3.6	0.5	5.0	2.8	5.4	5.7	5.3	100	93	90	NE 2	SE 2	SW 2	10 ●	10 ●	10	**12.1**	n, 8 a, 11 a–2 p ◍	
17.	38.0	38.1	39.6	− 0.3	5.0	2.6	− 1.5	5.8	2.2	4.1	5.2	4.6	92	80	82	E 2	E 1	E 2	2	8	10	–		
18.	46.6	49.0	51.2	2.6	4.8	0.1	− 0.5	5.0	2.3	4.9	4.7	4.2	89	73	90	SW 2	W 2	E 2	10	2	0	–		
19.	52.1	51.0	49.3	1.3	5.6	2.0	− 1.5	8.0	3.3	4.5	4.7	3.9	89	69	73	E 1	E 2	E 2	10	2	0	–		
20.	45.3	44.8	43.6	2.6	5.4	5.0	0.5	7.0	3.8	5.4	6.4	5.9	98	95	90	E 2	W 2	E 2	10 ●	10	0	9.0	n, t ◍	–
21.	39.7	36.4	36.4	5.8	9.0	6.4	3.5	**9.0**	**6.3**	6.7	**7.2**	6.9	97	84	96	SE 2	W 2	W 2	10	10	10 ●	2.0	n, 8 p ◍	–
22.	44.9	46.1	46.0	− 2.1	− 0.5	− 2.3	− 3.5	6.4	1.5	2.9	2.3	2.7	75	51	69	NW 2	NW 2	E 2	0	2	0	0.1	n ◍	
23.	39.1	33.0	**31.8**	− 0.9	0.1	− 0.5	− 4.5	0.1	− 2.2	3.3	3.9	4.2	76	85	94	W 2	W 3	W 2	10	10	10 ✳	6.5	n, t ◍. 8 p ✳	
24.	40.9	38.7	33.4	− 2.5	0.9	− 1.5	− 5.5	2.0	− 1.7	3.4	2.4	3.9	89	**49**	94	NW 2	N 2	W 2	10	10	10 ✳	1.2	n, t ztw. ✳	
25.	29.0	32.6	35.1	1.1	1.7	0.0	− 1.5	2.0	0.3	4.6	4.0	3.9	92	77	85	W 4	W 4	NW 2	10 ●	10	10	4.5	n ✳. 8 a ◍, dann ✳	
26.	37.6	40.5	43.3	− 2.5	− 2.7	− 9.1	− 9.1	1.0	− 4.0	3.6	2.2	1.7	94	60	75	W 2	NW 2	E 2	10	8	0	1.5	n ✳	
27.	45.0	44.4	43.9	−12.7	− 7.3	− 7.1	−14.1	− 5.5	− 9.8	1.3	1.9	2.0	76	72	78	E 2	E 2	NW 2	10	9	10	–		
28.	47.9	50.6	53.4	−17.9	− 8 5	−14.1	−18.5	− 5.0	−11.7	**0.7**	1.5	1.1	67	64	75	E 2	NW 2	E 2	0	0	0	–		
29.	**56.3**	55.4	**56.3**	−19.7	−10.9	−14.7	**−20.0**	− 8.0	**−14.0**	**0.7**	1.2	1.1	74	62	73	E 2	W 2	E 2	10	0	0	–		
30.	53.5	48.8	48.4	−12.7	− 7.7	− 6.7	−16.5	− 6.0	−11.2	1.3	2.1	2.2	76	83	81	E 2	NW 2	NE 2	10	10 ✳	10	3.7	10 a–7 p ✳	
31.	47.6	46.6	46.6	−14.9	− 9.1	− 9.3	−15.5	− 5.0	−10.2	1.1	1.8	1.9	78	81	84	E 2	W 2	E 2	4	4	10	–		
Mittel	42.9	41.8	42.1	− 4.5	− 1.5	− 3.2	− 6.6	0.2	− 3.2	3.1	3.3	3.2	85	76	83				8.8	8.1	7.7	56.0		

Bayreuth.

Januar. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	17.7	21.3	24.7	− 2.0	0.4	− 2.8	− 4.1	0.7	− 1.7	3.7	3.9	3.3	94	83	89	W 2	W 2	W 2	10 =	10	10	6.8	n, m, p ztw. ✳. a ≡⁰	
2.	27.8	26.5	25.6	− 5.4	− 3.4	− 8.0	− 9.3	− 2.5	− 5.9	2.7	3.0	2.1	87	85	86	W 2	E 2	E 2	10 =	9 =	10 =	–	n, t ≡⁰ ✳⁰	
3.	19.2	16.8	15.8	− 8.8	− 5.8	−12.0	−12.3	− 5.1	− 8.7	1.9	2.4	1.6	86	82	93	E 2	SE 2	E 2	3	6 =	0	–	n, t ≡⁰	
4.	14.3	14.8	16.9	− 6.4	− 3.4	− 5.4	−12.9	− 3.1	− 8.0	2.6	3.1	2.7	93	89	87	W 2	W 2	W 2	10 ✳	10 ✳	10 ✳	**9.0**	n, t ✳	
5.	20.7	20.7	20.3	− 8.4	− 4.8	− 6.6	− 9.1	− 4.5	− 6.8	2.2	2.6	2.5	91	84	89	W 2	NW 2	N 6	10 =	10 ✳	10 ✳	1.8	n ztw., 0–8 p ✳. a ≡	
6.	20.4	19.0	18.6	− 9.4	− 6.6	− 7.8	−10.1	− 5.7	− 7.9	1.8	2.5	2.1	84	89	86	N 2	NW 2	NW 2	10 ✳	9	10	3.1	n, a, p ztw. ✳⁰	
7.	17.9	17.3	18.1	−12.4	− 8.6	−10.4	−17.1	− 7.8	−12.4	1.6	1.9	1.7	92	83	86	W 2	W 2	W 2	10 =	10 =	10 =	0.5	n, t ≡. 10 a–0 p ztw. ✳	
8.	20.1	20.3	20.6	−10.4	− 9.2	−16.2	−16.2	− 9.1	−12.6	1.9	2.0	1.1	93	88	90	SE 2	N 2	N 2	8 =	0	0	1.8	n ztw. ✳⁰. a ≡	
9.	21.0	21.0	21.4	− 8.4	− 5.4	− 5.6	−19.3	− 5.3	−12.3	2.2	2.5	2.8	94	83	93	N 4	N 4	NW 2	9 =	10 ✳	10 ✳	1.2	n, a ⋁⁰ ≡⁰. n, 2–8 p ztw. ✳⁰	
10.	23.0	22.5	22.1	− 7.4	− 5.6	− 5.6	− 7.5	− 5.3	− 6.4	2.3	2.8	2.6	92	93	87	NW 2	NW 2	NW 2	10	10 ✳	10 ✳	4.1	n, 0–8 p ztw. ✳⁰. a ≡	
11.	22.5	22.6	23.2	− 4.8	− 3.2	− 6.0	− 8.3	− 2.7	− 5.5	2.9	3.0	2.6	93	85	93	W 2	W 2	W 2	10	10 ✳	10	1.7	n, 10 a–7 p ztw. ✳⁰ a ≡	
12.	23.6	23.5	24.2	− 5.6	− 4.4	− 5.2	− 6.1	− 3.7	− 4.9	2.6	3.0	2.8	87	91	93	SW 2	S 2	S 2	10 ✳	7	10 =	1.4	n–11 a ztw. ✳⁰. p ≡⁰	
13.	21.0	18.5	18.4	−10.4	− 3.8	− 4.4	−10.7	− 2.7	− 6.7	1.9	3.0	2.7	93	89	84	E 4	E 4	S 2	1	9	2	–	a ≡⁰	
14.	19.4	19.7	16.5	− 5.4	− 1.2	0.0	− 6.3	0.7	− 2.8	2.8	3.8	3.8	93	90	83	S 2	SE 4	S 2	5	10 =	10	0.1	n ztw. ✳⁰. t ≡⁰	
15.	15.3	15.4	17.2	1.0	1.8	1.4	− 1.5	3.9	1.2	4.1	4.6	4.4	83	88	87	SE 2	SE 2	SE 2	9	10	0	–	n ztw. ⩲. 4–5 p ztw. ◍⁰	
16.	14.1	14.5	17.9	1.8	5.0	3.6	− 0.3	5.1	2.4	4.6	**5.4**	5.0	88	83	85	S 2	SW 2	S 2	10 ●	5	10	2.8	n, 8–10 a ztw. ◍⁰	
17.	19.7	19.4	20.5	2.0	3.2	0.6	− 0.1	4.1	2.0	4.8	4.9	4.3	91	85	90	SE 2	S 4	SE 2	10	6	2	1.3	n ztw. ◍⁰	
18.	26.4	29.0	31.6	1.0	3.2	− 0.4	− 1.1	3.5	1.2	4.7	5.3	3.9	94	92	87	SW 2	W 4	S 2	8 =	8	0	0.4	n ztw. ◍⁰. a ≡⁰	
19.	33.0	32.6	31.5	− 3.2	− 1.2	− 2.2	− 4.3	− 0.4	− 2.3	3.4	3.8	3.5	94	90	89	E 2	SE 4	SE 4	3	4	0	–	n, a ⌙². t ≡⁰	
20.	26.9	25.5	24.9	− 0.2	1.8	1.6	− 3.3	2.9	− 0.2	3.9	4.6	4.5	87	88	87	SE 6	W 2	S 2	10	10 ●	6	5.0	n, t ztw. ◍⁰. a ◠	
21.	21.1	17.6	16.6	1.6	4.8	3.2	0.7	**5.7**	**3.2**	4.5	5.1	4.9	87	79	85	SE 4	S 2	S 2	10 ●	10	10 ●	2.4	n, t ztw. ◍⁰	
22.	22.7	24.6	25.1	− 4.2	− 3.2	− 9.4	− 9.4	3.2	− 3.1	2.9	2.6	2.0	89	**73**	91	W 2	NW 2	N 2	9 ✳	3	0	4.1	n ztw. ◍⁰, dann −9³⁰ a ✳	
23.	19.8	15.2	11.9	− 6.2	− 3.4	− 2.2	− 1.7	− 2.1	− 6.9	2.5	3.1	3.5	87	89	89	S 2	S 4	S 2	10 =	10 ✳	10 ✳	3.2	a ⌙⁰ ≡⁰. 9 a–8 p ✳	
24.	19.0	19.0	14.7	− 2.4	− 0.8	− 1.2	− 3.5	− 0.7	− 2.1	3.3	3.7	3.5	85	87	83	W 2	W 2	W 2	10 =	9	10	2.9	n, t ztw. ✳⁰. a ≡⁰	
25.	**07.9**	09.3	14.7	0.8	0.8	− 1.2	− 3.3	0.9	− 1.2	4.5	4.2	3.5	92	87	83	W 6	W 6	W 2	10 ✳	10 ✳	10	8.5	n, t ✳	
26.	15.6	18.1	21.6	− 2.2	− 3.6	− 6.8	− 7.9	− 1.2	− 4.5	3.5	2.7	2.2	89	78	81	W 2	NW 4	NW 2	10 =	10	9	1.9	n, a, p ztw. ✳⁰. n, a ≡⁰	
27.	23.5	23.0	22.9	−14.2	− 7.6	− 9.4	−14.9	− 6.8	−10.8	1.4	2.0	1.9	**96**	82	87	NE 2	N 2	E 2	3	7	8	0.2	n, 3³⁰–8 p ztw. ✳⁰. a ≡⁰	
28.	26.1	28.3	31.9	−19.0	− 9.0	−17.6	−19.0	− 8.5	−13.7	**0.8**	1.7	0.9	83	76	78	E 2	N 2	N 2	4	3	0	0.8	n ztw. ✳⁰. a, p ≡	
29.	**35.0**	34.2	34.4	−17.4	−12.4	−12.2	**−19.9**	−12.1	**−16.0**	1.0	1.4	1.5	84	82	85	W 2	N 2	N 6	6	0	6	–	n, a ⋁ ≡. a ztw. ✳⁰. t ≡⁰	
30	30.5	29.4	29.4	−11.2	− 7.6	−10.8	−12.9	− 7.5	−10.2	1.5	2.1	1.7	79	84	86	N 6	N 6	N 2	10 ✳	10 ✳	0	0.7	n, t ztw. ⩲ ✳	
31.	28.5	28.0	27.6	−14.8	− 4.2	− 4.2	**−19.9**	− 3.7	−11.8	1.2	2.6	2.6	88	80	80	N 2	E 4	E 2	10 =	10	7	0.3	n, a ⋁ ≡, ztw. ✳⁰	
Mittel	21.7	21.5	22.0	− 6.2	− 3.1	− 5.3	− 9.1	− 2.2	− 5.7	2.8	3.2	2.9	89	85	87				8.3	7.9	6.5	66.0		

Bamberg.

Januar. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: +0.33, wegen h: — 0.04, beide vereinigt: +0.29mm, bei 736mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	23.9	27.2	31.0	− 1.2	0.1	− 1.9	− 2.8	0.7	− 1.0	3.9	4.1	3.9	92	89	98	NW 3	o	o	10	10	9 ✳	3.2	ztw. ✳	
2.	34.1	32.5	31.6	− 4.4	− 2.1	− 7.5	− 8.4	− 1.2	− 4.8	3.1	3.1	2.4	95	79	95	NW 1	o	SW 3	10 ✳	1	10 ≡	0.6	ztw. ✳. 8 p ⌴ ≡	
3.	24.8	22.2	21.8	− 7.6	− 5.5	−10.6	−10.8	− 4.8	− 7.8	2.4	2.9	1.8	95	96	90	S 3	SW 1	o	10	9	o	0.1	n ✳⁰. a V. 6 p ☿ (8 p Thal ≡)	
4.	20.8	20.9	23.0	− 7.9	− 3.5	− 4.3	−13.6	− 2.8	− 8.2	2.3	3.4	3.1	92	98	95	SE 1	W 1	E 3	10 ✳	10 ✳	10 ✳	**9.6**	mn–8 p ✳	
5.	26.5	26.6	26.7	− 6.5	− 5.2	− 5.7	− 6.9	− 3.8	− 5.3	2.7	3.0	2.7	97	98	90	o	NW 3	NW 4	10	10 ✳	10	1.1	ztw. ✳	
6.	26.6	25.2	24.8	− 9.2	− 7.7	−10.2	−10.2	− 5.2	− 7.7	2.2	2.4	1.9	97	95	93	W 1	W 1	o	10 ✳	10 ✳	4 ✳	2.8	ztw. ✳	
7.	23.9	23.4	24.3	−13.3	−10.6	−10.8	−15.9	− 9.8	−12.8	1.4	1.7	1.8	88	86	93	o	S 1	S 4	10 ≡	10 ✳	10 ✳	0.8	a V ≡. t ztw. ✳	
8.	26.2	26.4	26.9	−12.3	− 9.6	−13.6	−14.1	− 9.1	−11.6	1.5	1.9	1.4	89	91	92	S 2	NW 2	N 2	10 ✳	1	5 ≡	1.6	a ✳. 8 p ≡	
9.	26.9	27.1	27.9	− 8.1	− 5.7	− 5.4	−15.0	− 4.8	− 9.9	2.3	2.9	2.9	94	98	96	N 4	NW 2	o	10	10	10 ✳	2.9	a ⌴ ≡. 3 p △, dann ✳	
10.	29.3	28.8	28.6	− 5.8	− 4.4	− 4.7	− 6.3	− 4.0	− 5.1	2.9	3.0	3.1	100	91	98	W 2	NW 1	o	10 ✳	10 ✳	10 ✳	3.6	ztw. ✳. a ≡	
11.	28.5	28.6	29.5	− 5.2	− 3.5	− 6.2	− 6.7	− 3.1	− 4.9	3.0	3.0	2.7	98	87	95	W 2	NW 1	S 1	10	10 ✳	10 ✳	2.0	ztw. ✳	
12.	29.6	29.8	30.2	− 5.8	− 5.1	− 6.3	− 6.4	− 4.4	− 5.4	2.9	2.8	2.7	98	90	98	S 2	S 2	SW 2	10	10	9	0.3	ztw. ✳	
13.	26.6	23.8	24.2	−12.0	− 4.3	− 5.7	−12.0	− 2.9	− 7.4	1.6	2.4	2.6	93	74	87	NE 1	SE 2	o	2	10	6	0.3	n ✳⁰. a ⌴ Dunst	
14.	25.6	24.7	21.3	− 5.7	0.4	− 0.3	− 7.0	0.6	− 3.2	2.8	3.8	4.1	96	80	92	SE 3	SE 3	o	10	6	10	0.5	n ✳	
15.	20.3	21.1	22.7	3.4	3.4	2.5	− 0.7	4.6	2.0	4.4	4.1	4.7	75	71	84	o	S 1	SW 3	9	10	5	–		
16.	19.3	19.5	23.7	1.0	3.7	3.2	0.1	5.0	2.6	4.8	5.3	4.9	98	88	85	S 1	SE 1	SW 2	10 ●	7	10	4.3	a ◉	
17.	25.1	24.9	26.5	1.7	4.9	− 0.1	− 0.1	5.8	2.9	4.6	4.9	4.1	90	75	90	SE 2	SE 1	SW 2	4	9	3	0.2	n ◍. 6 a ☿ (8 p Thal ≡)	
18.	32.6	34.9	37.3	0.5	4.4	− 0.7	− 0.7	5.2	2.3	4.6	4.4	4.0	96	70	92	SW 2	SW 2	SW 1	8	3	o	1.8	n ◍ ☋	
19.	38.9	38.1	36.4	− 2.7	4.5	− 0.3	− 3.5	5.2	0.9	3.6	4.0	3.6	96	63	81	S 1	o	SW 2	3	1	4	0.1	a ⌴	
20.	32.2	31.1	30.6	0.9	1.5	2.7	− 1.9	3.7	0.9	4.2	4.8	4.7	85	94	84	SW 4	S 3	S 4	10 ●	10 ●	7	5.7	a ☋, t ztw. ◉	
21.	26.1	23.0	22.5	4.4	4.9	3.8	2.2	**7.0**	**4.6**	**5.8**	5.6	5.6	93	86	93	SW 3	S 3	SW 3	10 ●	10 ●	10 ●'	2.8	ztw. ◍	
22.	29.1	30.9	31.3	− 3.3	− 1.7	− 8.2	− 8.2	3.8	− 2.2	3.4	2.1	2.3	96	**53**	94	NW 2	NW 2	o	10 ✳	4	o	2.4	n ◍ ✳. 8 a ✳⁰. 2 p ⊕	
23.	25.6	19.7	17.2	− 4.1	− 2.7	− 2.0	−10.8	− 1.8	− 6.3	3.1	3.4	3.8	94	92	96	SW 4	S 5	SW 3	10	10 ✳	10 ✳	4.3	a ⌴. 8^{30} a–8 p ✳	
24.	25.4	24.8	19.2	− 2.9	− 0.6	− 1.6	− 3.7	0.0	− 1.8	3.4	3.4	3.2	91	79	78	W 4	SW 4	SE 6	10	7	10	2.3	ztw. ✳	
25.	**13.8**	15.6	20.9	0.7	1.2	− 1.5	− 3.1	1.3	− 0.9	4.4	4.4	3.5	90	87	84	W 5	W 7	W 3	10 ✳	10 ✳	10	7.5	6^{15} a ◍. t ztw. ✳	
26.	22.2	24.8	28.2	− 2.5	− 3.4	− 7.8	− 7.9	− 1.0	− 4.4	3.5	2.7	2.1	92	78	86	W 3	NW 2	o	10	10	5	1.5	ztw. ✳	
27.	29.6	29.1	29.0	−14.5	− 6.9	− 9.7	−14.5	− 6.4	−10.4	1.3	2.0	1.9	91	73	91	S 1	NW 1	o	5	3	5 ✳	0.2	a ⌴ ≡. 8 p ✳	
28.	32.4	34.9	38.3	−11.8	− 7.1	−16.0	−16.0	− 6.8	−11.4	1.6	1.8	1.1	89	68	90	NW 1	NW 2	S 2	4	1	o	1.1	n ✳. a Dunst V. 8 p ⌴ (Thal ≡)	
29.	41.2	40.5	**41.3**	−19.2	−11.5	−15.7	**−23.5**	−10.8	**−17.1**	**0.8**	1.4	1.2	82	78	90	o	NW 1	NW 2	10 ✳	1	7	0.1	8–10 a ✳	
30.	37.1	35.4	35.3	−10.5	− 7.4	− 8.9	−15.9	− 7.0	−11.4	1.7	2.0	1.8	83	78	78	N 5	NE 5	N 3	10	10	3	0.3	a ✳	
31.	34.1	34.0	33.7	−12.8	− 5.3	− 6.2	−15.8	− 4.8	−10.3	1.5	2.3	2.6	88	87	93	N 2	E 2	NW 4	10 ✳	9	10	0.2	a ✳	
Mittel	27.7	27.4	27.9	− 5.7	− 2.7	− 5.1	− 8.4	− 1.7	− 5.0	3.0	3.2	3.0	92	83	90				8.9	7.5	6.8	64.2		

- Würzburg.

Januar. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: +0.32, wegen h: — 0.03, beide vereinigt: +0.30mm, bei 746mm.

	700 + 8h	2h	8h	8h	2h	8h				8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1	34.4	37.8	42.0	− 0.1	1.0	− 3.4	− 5.0	2.0	− 1.5	4.0	4.1	3.2	87	80	91	W 2	NW 2	NW 2	10	6	o	1.4	n ✳. p ✳⁰	
2.	44.8	43.4	42.0	− 3.9	− 2.2	− 4.6	− 6.0	− 1.3	− 3.6	3.1	3.2	3.1	93	83	95	o	o	o	10	1	10	–		
3	34.5	32.0	32.2	− 3.8	− 2.5	− 5.6	− 6.0	− 2.2	− 4.1	3.0	3.0	2.7	89	79	90	NW 2	o	o	10	10	o	–		
4.	31.3	31.4	33.0	− 4.4	− 1.8	− 1.9	−10.2	− 1.0	− 5.6	2.9	3.3	3.7	88	82	94	o	W 4	W 4	10 ✳	10 ✳	10 ✳	5.1	n, t ✳	
5.	36.7	37.2	37.5	− 4.7	− 3.3	− 3.7	− 5.1	− 1.9	− 3.5	2.9	3.1	3.1	90	87	91	o	o	o	10 ✳	10 ✳	10 ✳	2.9	n, t ✳	
6.	37.3	35.9	35.4	− 7.4	− 5.6	− 6.5	− 8.0	− 3.5	− 5.7	2.3	2.5	2.7	92	85	97	o	o	o	10 ✳	10 ✳	10 ✳	3.9	n, t ✳	
7.	34.3	34.1	35.0	−10.7	− 9.4	− 8.8	−14.5	− 6.5	−10.5	1.9	2.1	2.2	97	94	94	o	o	o	10	6	10 ✳	0.8	n, t ztw. ✳	
8.	36.3	37.1	38.1	− 8.9	− 9.1	−11.4	−14.5	− 6.8	−10.6	2.1	2.0	1.7	94	88	93	o	o	o	10	o	o	0.8	n ✳	
9.	38.1	37.8	38.9	− 6.2	− 4.0	− 2.5	−11.4	− 1.7	− 6.5	2.3	2.7	3.4	79	82	89	o	o	o	10	10 ✳	10 ✳	3.6	1^{39} p–n ✳	
10.	39.8	39.9	39.2	− 2.8	− 0.9	− 2.8	− 3.4	− 0.5	− 1.9	3.2	3.2	3.5	87	74	94	o	NW 2	NW 4	10	10 ✳	10	0.1	2 p ✳. p ztw. ◍	
11.	39.4	39.4	40.2	− 3.7	− 1.7	− 3.5	− 6.0	− 0.7	− 3.3	2.9	3.1	3.1	87	76	89	NW 2	NW 2	NW 2	10	10	10	0.5	n ✳	
12.	39.9	40.1	40.2	− 4.5	− 2.0	− 5.4	− 5.5	− 1.5	− 3.5	2.8	2.9	2.6	88	74	85	o	o	o	10	10	6	0.1	n ✳	
13.	36.8	33.6	34.0	− 9.6	− 3.8	− 4.9	−11.7	− 2.9	− 7.3	1.9	2.6	2.7	87	75	86	SE 2	o	o	10	10	10	–		
14.	35.0	34.2	30.8	− 4.0	− 1.0	− 0.5	− 5.5	1.3	− 2.1	3.0	3.7	4.1	89	86	85	o	o	SE 2	10	2	10	2.5	n ✳	
15.	30.1	30.7	31.9	− 4.0	− 1.0	− 0.5	− 4.2	2.4	− 0.9	3.1	4.3	4.2	91	87	94	o	o	o	10	10	o	–	a ≡	
16	28.8	29.7	33.1	1.4	4.3	3.5	− 2.0	4.8	1.4	5.0	6.2	5.2	98	100	88	o	S 2	S 2	10 ●	10 ●	10	**12.2**	n, t ◉	
17.	34.9	34.7	36.3	− 2.8	1.8	− 2.0	− 3.2	3.5	0.2	3.6	5.0	3.9	98	95	98	o	o	o	o	10	10	–	a ≡	
18.	42.9	45.5	47.9	1.8	4.7	− 0.1	− 2.5	5.4	1.5	5.0	4.8	4.0	95	74	89	o	W 2	E 2	10	5	o	–		
19.	49.6	48.1	46.4	− 4.2	2.3	0.0	− 4.7	2.8	− 0.9	3.2	3.9	4.3	95	72	92	o	o	W 2	10	o	10	–	a ≡	
20.	42.5	41.0	40.4	0.7	3.5	1.8	− 1.0	4.7	1.9	4.5	5.7	5.1	92	97	96	o	o	o	10	10	o	5.8	n ◍ ✳. t ◉	
21.	35.6	32.4	32.2	3.3	7.9	6.3	1.2	**8.6**	**4.9**	5.4	**6.4**	6.2	93	81	87	o	o	E 2	10	10	10	1.9	n ◍. a ≡	
22.	40.2	41.7	41.8	− 2.1	− 0.9	− 5.1	− 5.1	6.3	0.6	3.1	2.3	2.6	79	**54**	85	E 2	E 2	E 2	5	o	o	2.5	n ◍. a ✳	
23.	35.7	29.4	26.9	− 2.0	− 0.3	0.3	− 7.8	0.7	− 3.5	3.2	3.7	3.8	82	83	81	W 6	W 4	W 4	10 ✳	10 ✳	10	1.5	8 a–7 p ✳	
24.	36.5	34.7	29.2	− 1.4	1.4	0.0	− 3.2	2.0	− 0.6	3.4	3.5	3.4	82	69	74	o	SW 2	SW 2	10	8	10	–		
25.	**24.0**	27.3	31.0	1.3	1.8	0.3	− 1.8	2.8	0.5	4.7	3.9	3.8	92	75	80	SW 4	SW 6	o	10 ✳✳	10 ✳✳	10	5.8	n, a, 2 p ◍ ✳	
26.	32.4	35.5	39.1	− 0.6	− 0.8	− 5.3	− 5.3	0.3	− 2.5	3.6	3.1	2.6	83	71	85	o	W 4	o	10	10	o	0.4	n ✳	
27.	40.5	39.8	39.7	−10.8	− 7.4	− 6.4	−11.3	− 5.3	− 8.3	1.7	2.1	2.3	90	83	84	o	o	o	o	3	10	–		
28.	43.8	46.4	49.1	−13.4	− 8.5	−15.3	−15.3	− 6.4	−10.8	1.3	1.6	1.1	84	67	81	o	o	E 2	o	o	o	0.4	n ✳	
29.	52.4	51.9	**52.7**	−19.7	−12.8	−17.4	**−21.0**	−12.6	**−16.8**	**0.8**	1.2	1.0	87	73	84	o	o	o	o	o	o	–	a V ≡	
30.	48.7	46.6	46.6	− 9.8	− 5.1	− 7.4	−18.7	− 5.0	−11.8	1.6	2.3	2.1	77	74	81	o	NE 4	NE 4	10	10	10 ✳	0.5	a, p, 8 p ✳	
31.	45.7	45.0	44.9	−15.1	− 8.3	− 5.0	−15.7	− 4.5	−10.1	1.2	1.9	2.4	87	79	79	o	o	NW 4	1	o	10	0.8	n, a ✳	
Mittel	38.2	37.9	38.3	− 4.9	− 2.0	− 3.8	− 7.6	− 0.5	− 4.0	3.0	3.3	3.2	89	80	88				8.3	6.8	7.0	53.5		

Nürnberg.

Januar. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	22.1	25.2	28.9	− 0.6	0.1	− 2.3	− 2.3	0.1	− 1.1	4.1	4.2	3.6	94	90	94	SW 2	NW 2	W 2	10	4	7	3.7	n, t ztw. ✳. 8 p Dunst	
2.	31.8	30.6	29.5	− 3.9	− 2.9	− 6.5	− 6.5	− 2.3	− 4.4	3.2	3.4	2 7	96	91	97	NW 2	NW 2	SW 2	10 ✳	9	10	0.2	n, a ztw. ✳⁰	
3.	22.7	19.9	19.6	− 6.4	− 4.1	− 8.8	− 8.8	− 4.1	− 6.4	2,6	2.8	2.2	93	84	97	SE 2	SE 2	NE 4	9	9	10	−	n ✳⁰	
4.	18.8	19.2	20.6	− 5.7	− 4.1	− 4.1	− 8.8	− 4.1	− 6.4	2.7	3.1	3.2	93	96	98	SW 2	SW 2	SW 2	10 ✳	10 ✳	10 ✳	**8.4**	n, t ✳²	
5.	23.9	24.1	24.0	− 5.7	− 4.6	− 5.1	− 7.3	− 4.0	− 5.6	2.7	3.0	2.9	93	93	93	NE 2	NE 4	NW 4	10	10 ✳	10	4.6	n, 11⁴⁴ a–7²⁴ p ✳	
6.	24.4	23.0	22.5	− 8.9	− 7.1	− 9.1	− 9.1	− 5.1	− 7.1	2.2	2.0	2.2	97	78	97	NW 2	SW 2	SE 2	10 ✳	10 ✳	8	3.3	n, t ztw. ✳	
7.	21.5	21.4	22.3	−14.0	− 9.9	−11.3	−16.0	− 9.1	−12.5	1.5	1.9	1.7	100	90	93		0	SW 2	SW 2	10 =	9	9	0.3	n, t ztw. ✳⁰ 〓	
8.	24.1	24.2	24.6	−15.0	−11.0	−14.0	−15.0	−10.4	−12.7	1.3	1.7	1.5	96	89	100	SE 2	SW 2	NW 2	9	4	9 =	0.3	n ✳⁰. 2 p Hoch〓. 8 p 〓	
9.	25.0	25.0	26.1	− 9.3	− 5.8	− 5.2	−17.5	− 5.2	−11.3	2.1	2.8	3.0	97	95	98	NW 2	NW 2	NW 2	10 =	10 ✳	10	5.1	n, 8a ⌴ 〓. 9⁴⁵ a–4³⁵ p, t ztw.	
10.	26.8	26.5	26.4	− 3.6	− 3.9	− 4.4	− 5.2	− 3.2	− 4.2	3.4	3.2	3.1	98	96	95	NW 4	NW 4	SW 4	10 ✳	10 ✳	10	4.3	n, t ✳ [✳.	
11.	26.5	26.7	27.7	− 4.9	− 3.2	− 5.1	− 5.6	− 3.2	− 4.4	3.0	3.2	3.0	95	89	98	SW 2	SW 2	SW 2	10 ✳	10 ✳	10 ✳	1.9	n, 8 a–5⁴⁰ p, dann ztw. ✳	
12.	27.6	27.6	28.0	− 5.6	− 3.5	− 5.7	− 5.7	− 3.5	− 4.6	2.8	2.8	2.7	96	80	93	SW 2	SW 2	SE 2	10	10	10	0.1	n, a ztw. ✳⁰	
13.	23.8	21.6	22.2	−10.6	− 3.2	− 6.1	−11.0	− 3.2	− 7.1	1.9	2.6	2.6	97	72	90	E 2	SE 2	SE 2	3	9	9	−	n ⌴. 8 a Boden〓. 8 p Dunst	
14.	23.5	22.5	18.6	− 4.1	0.6	2.1	− 6.9	2.1	− 2.4	3.2	4.5	4.9	98	94	91	SE 2	SE 4	SE 4	10	2	10	0.2	n ✳⁰. 8 a Dunst	
15.	18.4	19.4	20.7	1.6	4.8	1.5	0.9	5.2	3.1	5.1	5.5	5.0	98	86	98	SE 2	SW 4	SE 4	10	10	9 =	−	8 a Dunst. 8 p 〓	
16.	17.1	18.2	22.2	2.1	5.9	3.4	1.3	6.0	3.7	5.2	5.6	5.5	98	81	95	SE 2	SW 2	SW 2	10 = ●	7	10	1.5	n ◍ ᔓ. 8⁰–³² a 〓 ◍⁰	
17.	23.2	22.8	24.3	0.9	6.1	1.8	0.9	**6.1**	3.5	4.7	5.7	5.1	96	81	96	SE 2	SW 2	SE 2	9 =	4	9 =	−	n ⌴. 8 a, 8 p 〓	
18.	30.8	33.5	35.6	1.3	3.9	− 0.8	− 0.8	3.9	1.6	4.8	5.4	4.2	96	88	96	SW 2	SW 2	SE 2	9	9	0	1.7	n ◍. 8 p Boden〓	
19.	36.8	36.1	34.4	− 2.6	3.4	− 0.3	− 3.0	3.4	0.2	3.6	3.9	3.8	96	**66**	85	SE 2	SE 4	SE 2	4	1	9	0.1	n ⌴². 8 a Boden〓	
20.	30.5	29.7	28.7	0.9	3.4	3.9	− 0.3	3.9	1.8	4.8	5.5	5.2	98	95	85	SE 2	SE 2	SE 2	10 ●	10 ●	10	4.3	n ◍ ᔓ. t ztw. ◍	
21.	24.0	21.2	20.9	3.3	6.0	3.8	3.3	6.0	**4.7**	5.5	5.5	**5.9**	95	79	98	SE 2	SE 2	SW 2	9	10	10 ●	3.2	n, t ztw. ◍. 8 a Dunst	
22.	26.9	29.0	29.4	− 2.5	− 2.4	− 7.0	− 7.0	3.8	− 1.6	3.8	3.1	2.6	100	81	97	NW 2	NW 2	NE 2	10 ✳	4	0	3.3	n ◍ ✳. 8⁰–⁴⁰ a ✳	
23.	24.2	18.4	15.6	− 5.3	− 2.3	− 1.7	− 8.9	− 1.7	− 5.3	2.7	3.7	4.0	88	96	98	SW 2	SW 6	SW 4	8	10 ✳	10 ✳	1.0	n ⌴². v. 10⁴⁰ a an ✳	
24.	24.0	23.7	18.1	− 4.0	− 0.4	− 2.0	− 5.0	− 0.2	− 2.6	3.3	4.2	3.5	98	94	88	SW 4	SW 4	SW 4	10	9	10	3.8	n ✳ ⩸. t ztw. ✳	
25.	**12.4**	15.1	19.5	1.0	1.4	− 0.6	− 2.0	1.8	− 0.1	4.7	4.8	4.1	94	94	92	SW 6	SW 6	NW 4	8	10	10	1.4	n, 8²⁸ a–1²² p ✳. t ztw. ⩸	
26.	20.5	22.6	26.1	− 2.3	− 1.9	− 5.5	− 5.5	− 0.6	− 3.0	3.7	3.7	2.6	96	94	87	SW 2	NW 4	NW 4	9	10	10	4.4	n, t ztw. ✳	
27.	27.2	26.9	26.9	− 9.3	− 6.1	− 9.9	− 9.9	− 5.5	− 7.7	2.2	2.1	2.1	100	74	100	NW 2	W 2	SW 2	7	2	10 =	0.2	n ✳⁰. 8 a Boden〓. 8 p 〓	
28.	29.9	32.6	36.5	−12.0	− 9.3	−14.3	−14.3	− 9.3	−11.8	1.8	1.7	1.3	100	78	87	NW 4	NW 4	NW 2	7	3	0	2.2	n, 10–11 a ✳. 7²⁰ p Boden〓	
29.	**38.9**	38.3	38.8	−18.7	−12.7	−14.0	**−21.4**	−12.7	**−17.0**	**1.0**	1.5	1.5	100	88	100		0	NW 2	NW 2	10 ✳	4	10 =	0.2	n ⌴ ⋁ ✳⁰. 8-9⁷ a ✳⁰. t Hoch〓,	
30.	34.3	32.4	32.7	−10.9	− 7.6	−10.0	−15.0	− 7.6	−11.3	1.9	2.2	2.0	97	86	97	NE 2	NE 4	NE 2	10 ✳	10	0	1.6	n, 8–11¹⁴ a ✳ [p 〓.	
31.	31.9	31.3	30.9	−16.7	− 7.4	− 4.5	−20.0	− 4.5	−12.2	1.2	2.2	3.3	100	86	100		0	NW 2	NW 2	10 = ✳	10	10 =	0.3	n ⌴² ⋁. 8-9¹⁴ a 〓 ✳⁰. 2 p	
Mittel	25.6	25.4	25.9	− 5.5	− 2.5	− 4.6	− 7.5	− 1.8	− 4.7	3.1	3.5	3.3	97	87	95					9.1	7.7	8.4	61.8	[Hoch〓. 8 p 〓.	

Kaiserslautern.

Januar. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.3	32.8	36.6	− 2.3	1.4	− 2.8	− 3.9	2.0	− 0.9	3.8	3.9	3.5	98	76	94	NW 1	W 2	0	7	10	9	0.3	n, a ztw., 0⁴⁵ p ✳	
2.	39.8	37.5	35.2	− 6.7	− 2.2	− 3.3	− 8.3	− 1.8	− 5.0	2.7	3.3	3.2	100	85	89	NW 1	SW 2	SW 2	10	10	10 ✳	−	n 〓. 10⁴⁵ a, 8 p ✳⁰	
3.	27.7	25.5	26.1	− 1.9	0,2	− 2.7	− 3.9	1.0	− 1.4	3.7	4.0	3.5	94	85	94	SW 1	N 1	0	10 ✳	10	10 ✳	3.0	n ✳. a ✳, dann ◍. p–8 p ztw.	
4.	28.2	27.6	28.0	− 4.2	− 1.3	− 2.0	− 7.6	− 0.7	− 4.1	3.1	3.5	3.8	93	84	96	0	W 2	SW 2	10	10 ✳	10 ✳	2.6	n, p ✳ [✳⁰.	
5.	31.9	32.0	33.3	− 5.5	− 3.6	− 5.5	− 6.0	− 1.3	− 3.6	2,6	2.9	2.6	87	82	87	N 2	NE 2	NE 2	10 ✳	10 ✳	10 ✳	2.9	n, t ✳. n ⩸	
6.	32.1	30.5	29.7	− 7.1	− 5.3	− 7.4	− 9.9	− 4.8	− 7.3	2.2	2.5	2.3	84	83	92		0	0	N 1	10 ✳	10 ✳	10	1.5	n ✳. 8 a–6 p ztw. ✳⁰	
7.	28.3	28.3	29.7	−12,2	− 8,1	− 9.3	−13.2	− 6.1	− 9.6	1.5	2.0	2,0	89	83	91		0	0	W 2	10	5	10 ✳	0.5	n ✳. 8 p ✳⁰	
8.	30.2	30.2	32.4	− 7,2	− 3.0	− 7.5	−10.6	− 2.3	− 6.4	2.3	3.2	2.2	90	87	86		0	0	N 1	10	10 ✳	10	−	n, 2 p ✳⁰	
9.	33.2	32.9	34.7	− 5.5	− 3.5	− 4.1	− 7.9	− 3.0	− 5.4	2.5	2.9	3.1	83	88	94	N 1		0	NW 1	10	10 ✳	10 ✳	5.4	1⁵–8 p ✳	
10.	35.8	34.7	34.6	− 7.9	− 2.7	− 4.6	− 8.7	− 1.0	− 4.8	2.3	3.0	2.9	94	81	90	W 1	NW 1	W 1	5	10	10	0.9	n ✳	
11.	34.3	34.2	35.0	− 5.1	− 3.2	− 5.2	− 8.8	− 1.9	− 5.3	2.9	2.8	2.6	93	79	85	W 2	W 2	W 2	10	10 ✳	10	−	p ztw. ✳⁰	
12.	34.3	34.1	32.9	− 5.1	− 2.7	− 7.4	− 7.4	− 2.3	− 4.8	2.7	3.1	2.3	88	83	89	SW 2	SW 1	N 1	10	10	0	−	n ✳⁰	
13.	27.7	26.4	27.8	− 6.7	− 3.1	− 3.4	− 9.4	− 2.4	− 5.9	2.1	3.1	3.4	76	85	95	E 2	E 1	NW 1	10	10	10 ✳	3.6	11 a △. 1 p ✳⁰ △. 2¹⁵–8 p ✳	
14.	27.4	25.4	22.8	− 8.4	− 2.1	0.7	−10.1	1.7	− 4.2	2.4	3.6	4.7	100	91	98	E 1	0	0	10 =	5 =	10	0.2	a 〓². 2 p 〓. 5⁴⁵ p △, −7 p ◍	
15.	23.4	24.7	24.7	− 1.4	3.7	0.1	− 2.0	4.8	1.4	4.1	5.5	4.6	100	92	100		0	SW 1	0	10 =	10 ●	10 =	4.0	n ◍ ✳. a ᔓ 〓. t 〓⁰. 11a-3p ◍	
16.	**21.4**	23.7	26.7	2.7	4.5	2.2	− 0.3	4.9	2.3	5.6	5.5	5.1	100	87	94		0	SW 6	0	10 ●	10	7	**19.3**	n, a–4 p ztw. ◍. a 〓	
17.	27.6	27.8	30.3	− 0.1	5.5	4.5	− 2.7	7.1	2.2	4.3	5.5	5.6	94	82	89	E 1	SW 1	S 2	7 =	7	10 ●	0.6	a 〓. v. 10⁵ a an ztw., 7⁴⁵–8 p ◍	
18.	37.5	40.1	41.0	2.9	4.7	0.2	0.2	5.7	3.0	5.1	4.9	4.5	90	76	96	SW 2	SW 4	0	10	6	9	0.8	n ◍	
19.	42.5	40.5	38.4	− 1.3	5.4	2.9	− 1.8	6,0	2.1	4.2	4.9	4.2	100	74	74	0		0	2	8 =	10	−	a ⌴ 〓². p 〓	
20.	35.3	34.1	33.8	5.7	7.1	6.5	1.1	8,0	4.6	5.7	6.6	6.4	83	87	88	SW 4	SW 2	W 1	10 ●	10	10	1.1	n, a ◍. a–1 p ztw. ◍⁰	
21.	28.7	26.6	27.1	7.4	7.7	5.9	4.1	**9.2**	**6.7**	7.1	**7.3**	6.7	93	93	97	W 1	W 2	W 3	10	10 ●	10 ●	9.5	a, 1²⁰–6³⁰ p ◍, dann ◍⁰. 8 p ◍	
22.	36.4	36.3	36.3	− 4.3	− 0.1	− 2.1	− 4.9	5.9	0.5	2.8	3.2	3.4	86	**71**	85	W 1	SW 1	0	2	5	8	4.9	n ◍ ⩸, dann ✳	
23.	29.8	24.7	23.0	− 1.0	0.1	− 1.6	− 4.4	5.1	0.4	3.9	4.3	3.4	90	93	84	SW 6	SW 6	W 2	10	10 ✳	7	4.8	a ✳⁰. 8¹⁵ a–6³⁰ p ✳	
24.	32.5	28.4	22.3	− 1.1	0.1	− 0.3	− 6.1	1.2	− 2.4	3.8	3.8	3.8	90	84	92	W 2	SW 6	W 8	9	10 ✳	10 ✳	4.8	n, a ztw., p–n ✳, ztw. ✣	
25.	21.5	24.4	25.9	1,2	2.1	0.7	− 1.8	2.3	0.3	4.6	4.7	4.5	92	87	92	SW 2	NW 2	NW 2	10 -	9	10	3.3	n ✳ ⩸. a △⁰. p ✳⁰	
26.	28.5	31.3	33.3	− 1.3	− 2.9	− 5.1	− 5.1	0.7	− 2.2	3.8	3.3	2.7	92	88	88	W 2	W 4	NW 2	10 ✳	10 ✳	10 ✳	5.4	n, t ✳	
27.	35.2	33.9	34.5	−17.6	− 7.7	−13.6	−18.0	− 5.0	−11.5	0.9	2,0	1.4	84	81	88	N 1	0	N 1	0	0	0	−	a 〓⁰	
28.	39.2	41.0	43.6	−20.1	− 8,9	−16.3	−20.4	− 8.1	−14.2	0.7	1.7	1.0	80	75	85		0	NW 1	N 1	3 =	3	3	−	8 a 〓⁰	
29.	45.8	44.9	**46.0**	−23.3	− 9.8	−17.3	**−23.3**	− 9.8	**−16.5**	**0.6**	1.5	1.0	83	72	84	NE 1	0	N 1	3 =	5	5	−	8 a 〓⁰	
30.	43.3	40.7	40.2	−13.8	− 6.2	− 7.4	−20.2	− 5.5	−12.8	1.3	2.2	2.3	87	82	92	W 1	E 4	NE 1	10 = ✳	10 ✳	10 ✳	3.0	a 〓. 7³⁵ a–n ✳	
31.	39.1	38.7	39.6	−18.7	− 9.5	−11.4	−19.0	− 6.3	−12.6	0.9	1.6	1.7	89	75	89	E 1	SE 2	0	0	4	10	0.2	n ✳	
Mittel	32.5	32.0	32.4	− 5.5	− 1.4	− 3.8	− 7.7	0.1	− 3.8	3.1	3.6	3.4	90	83	90					8.0	8.3	8.7	82.6		

Ludwigshafen.

Januar. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc	Prc.	Prc.							mm		
1.	43.0	45.9	49.5	0.5	2.1	− 0.5	− 2.5	3.0	0.3	4.1	4.1	4.3	87	77	96	SW 1	W 1	W 1	9 ✳	10	8	4.0	8 a ✳	✳
2.	53.3	51.1	48.6	− 5.9	− 2.7	− 4.1	− 8.0	− 0.5	− 4.2	2.7	3.2	3.0	93	85	89	0	0	0	10 ▬	5	8	0.2	a ⌴. a, p ≡	✳
3.	41.4	40.0	40.2	− 3.3	− 1.3	− 2.5	− 4.1	0.0	− 2.0	3.3	3.3	3.6	91	78	94	S 1	S 1	SW 1	10 ✳	10 ✳	10	1.5	v. 10 p an ✳. t–6 p ✳0	✳
4.	41.0	40.8	40.8	− 3.5	− 1.1	− 0.7	− 6.5	− 0.7	− 3.6	3.1	3.4	4.2	89	80	95	W 2	W 1	0	10	10	0	2.5	a, p ztw. ✳	✳
5.	44.9	45.5	46.0	− 4.5	− 2.9	− 4.5	− 6.8	− 0.7	− 3.7	2.6	2.7	3.0	86	74	92	N 2	N 1	0	10	10	10	3.2	n, a, p ztw. ✳	✳
6.	45.4	43.9	43.0	− 6.3	− 5.3	− 6.5	− 7.0	− 3.0	− 5.0	2.5	2.4	2.3	90	79	85	N 4	N 2	N 1	10 ✳	10	10	1.3	8 a, t ztw. ✳	✳
7.	42.1	42.6	43.3	− 8.7	− 6.9	− 9.5	−10.5	− 3.0	− 6.7	2.0	2.0	1.8	89	74	83	N 2	SW 1	N 1	10	9	6	1.0	t ≡ ztw. ✳	✳
8.	44.0	44.4	45.7	− 8.5	− 6.0	− 7.2	−11.8	− 5.1	− 8.4	1.8	2.3	2.0	77	78	78	SW 2	N 1	N 1	10	6	8	–	a ≡. a, p ztw. ✳	✳
9.	46.6	46.5	46.6	− 4.6	− 3.5	− 3.5	−12.0	− 1.5	− 6.7	2.5	2.9	3.4	77	85	95	N 1	N 1	N 1	10	10	10 ✳	–	a ≡. a, p ztw., 6 p–n ✳	✳
10.	48.6	48.9	48.1	− 4.6	− 2.5	− 4.2	− 7.5	− 1.3	− 4.4	2.8	2.8	2.8	86	73	85	SW 1	S 1	S 1	10 ✳	10 ✳	0	5.4	n–4 p ✳	✳
11.	47.8	47.9	48.2	− 4.6	− 1.9	− 3.9	− 7.0	− 0.5	− 3.7	2.6	2.6	2.7	83	66	81	W 1	SW 1	SW 1	10	10	0	0.5	a, p ≡	✳
12.	48.0	48.2	46.9	− 5.6	− 4.6	− 6.0	− 6.5	− 2.0	− 4.2	2.4	2.2	2.1	80	69	75	S 1	S 1	0	10	10	0	0.4	a, p ≡	✳
13.	41.8	40.1	41.5	− 7.0	− 3.9	− 4.4	−13.0	− 2.5	− 7.7	2.4	2.4	2.7	89	72	82	NW 1	NW 1	0	10	10 ●	10	0.5	a ≡. 11 a–4 p ● △ ᔓ	✳
14.	41.2	39.8	36.1	− 7.6	− 4.4	− 0.3	−10.0	0.5	− 4.7	2.3	3.1	3.9	92	95	86	0	NW 1	N 1	10	10	10	0.2	t ≡. a ⌴	✳
15.	36.8	37.9	38.4	− 0.4	3.2	3.1	− 1.5	4.0	1.3	3.8	5.2	5.3	85	90	93	S 1	S 1	S 1	6	10 ●	8	0.4	a Dunst. 0^30–2 p ●	✳
16.	34.5	37.1	40.3	1.9	4.0	4.2	1.3	5.0	3.2	5.0	5.2	5.5	95	85	88	0	S 2	0	10	10	8	**15.4**	n, t ●	✳
17.	41.3	41.4	43.3	1.3	5.0	3.7	− 0.3	6.0	2.9	4.3	4.8	5.2	85	74	87	S 2	S 2	S 1	2	8	10	–	a ⌴	✳
18.	50.8	53.3	54.6	2.9	4.8	2.5	1.0	5.5	3.3	5.4	4.6	4.7	96	71	85	S 1	SW 2	SW 1	10	2	8	0.2	n ●	–
19.	56.1	54.1	51.9	1.1	4.4	2.3	0.0	5.2	2.6	4.4	4.4	4.4	89	70	80	S 1	S 1	S 1	1	0	10	–		–
20.	49.0	47.7	47.0	3.9	6.6	6.3	1.0	**8.0**	4.5	4.7	6.0	5.3	77	83	75	S 2	S 2	0	8	8	8	0.8	n, a ztw. ●	–
21.	42.4	39.9	39.9	4.8	7.0	6.0	2.0	**8.0**	**5.0**	6.2	**6.8**	6.4	**97**	91	91	S 2	S 1	NW 2	10	10	10	5.8	t ≡. n, a, p ztw. ●	–
22.	49.0	49.3	49.3	− 0.1	− 0.2	− 2.1	− 2.8	6.0	1.6	3.6	2.3	3.5	79	**53**	89	NW 4	SW 2	0	3	1	0	3.3	n ≈ ● ✳ △. a ⌴	–
23.	43.6	36.8	35.7	− 1.1	− 0.2	0.1	− 4.5	1.8	− 1.3	3.4	4.2	3.5	81	92	76	SW 4	S 4	S 1	9 ✳	10 ✳	0	–	a ⌴. 8 a–6 p ✳	–
24.	45.2	42.7	35.8	− 1.7	1.4	− 1.3	− 3.0	3.0	0.0	3.3	4.0	4.0	82	80	96	S 2	SW 4	SW 1	8	10 ✳	10	1.5	p ✳	✳
25	**33.5**	37.4	39.0	2.3	2.9	0.7	− 2.0	3.0	0.5	4.5	3.2	4.6	82	56	94	W 4	NW 4	NW 2	8	10	10	0.8	n ≈. n, 6 p ✳	✳
26.	41.2	44.9	46.6	0.0	− 3.1	− 4.1	− 4.9	0.7	− 2.1	3.7	3.1	2.6	79	84	77	NW 2	NW 2	NW 1	8	10 ✳	10 ✳	3.7	n, 2–8 p ✳	✳
27.	49.9	47.8	47.8	− 8.7	− 6.0	− 9.7	−11.2	− 4.1	− 7.6	1.9	1.9	1.7	81	66	82	NW 1	S 1	0	10 ▬	0	0	1.8	n ✳. a ⌴ Dunst. 7^30–10 a ≡	✳
28.	52.7	54.8	57.4	−12.1	− 8.2	−10.9	−13.7	− 7.5	−10.6	1.5	1.6	1.5	85	65	80	N 1	N 1	S 1	0	3	0	–	a ⌴ Dunst	✳
29.	**60.1**	59.3	60.0	−18.3	−11.5	−13.1	**−19.7**	− 9.3	**−14.5**	**0.8**	1.2	1.2	76	63	72	S 1	W 1	0	0	0	0	..	a ⌴ Dunst	✳
30.	57.0	54.7	54.1	−11.1	− 5.6	− 6.5	−17.2	− 5.0	−11.1	1.5	2.4	2.3	80	79	85	NE 1	NE 2	NE 1	10	10 ✳	10 ✳	0.7	a ⌴ ≡. 9^30 a–8 p ✳	✳
31.	53.2	53.0	53.0	−16.1	− 8.7	− 7.3	−17.7	− 6.5	− 2.1	1.0	1.7	1.9	81	70	76	NE 2	N 2	0	10	5	0	–	8–9 p ✳0. a ⌴ ≡	✳
Mittel	46.0	45.7	45.8	− 4.0	− 1.6	− 2.7	− 6.7	0.2	− 3.2	3.1	3.3	3.4	85	76	85				8.1	7.6	6.2	55.1		

Ansbach.

Januar. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	13.7	16.5	20.0	− 1.4	− 0.2	− 6.0	− 6.0	0.0	− 3.0	3.6	3.7	2.5	88	81	87	SW 2	W 2	0	10 ✳	7	9	5.1	n ✳2. a ztw. ✳0	✳
2.	22.9	21.7	20.5	− 4.4	− 4.4	− 5.8	− 6.3	− 3.0	− 4.6	3.0	2.7	2.5	93	84	85	0	W 2	0	10 ✳	3	8	0.9	n ✳0. a ztw. ✳	✳
3.	13.6	10.8	10.5	− 7.4	− 4.2	− 7.5	− 7.8	− 4.0	− 5.9	2.3	2.6	2.3	92	77	89	0	S 2	0	10	10	10	–		✳
4.	10.3	10.4	11.6	− 7.1	− 4.8	− 4.4	− 9.4	− 4.4	− 6.9	2.2	2.6	2.9	84	81	88	SW 2	SW 2	SW 2	10 ✳	10 ✳	10 ✳	3.7	n, t ztw. ✳	✳
5.	14.7	15.0	15.1	− 6.8	− 4.9	− 5.4	− 7.2	− 4.4	− 5.8	2.4	2.5	2.6	89	82	85	N 2	N 2	N 2	10	10 ✳	10 ✳	4.2	n, t ztw. ✳	✳
6.	15.1	14.0	13.5	− 9.5	− 7.0	−10.0	−10.0	− 5.4	− 7.7	1.9	1.9	1.8	87	73	87	0	0	0	10	10 ✳	5	3.1	n, t ztw. ✳	✳
7.	12.6	12.1	13.3	−16.5	−11.1	−13.0	−20.0	−10.0	−15.0	1.0	1.5	1.3	87	80	80	0	0	0	2	6	6	–	a Boden ≡ V	✳
8.	15.0	15.0	15.5	−15.0	−11.6	−17.2	−17.2	−11.6	−14.4	1.1	1.3	0.9	83	72	80	0	0	0	10	0	0	–	a V	✳
9.	15.9	16.1	17.4	− 8.3	− 5.6	− 6.6	−17.8	− 5.5	−11.6	2.1	2.5	2.4	88	85	87	NE 2	0	NW 2	10	10 ✳	10	5.0	8^30 a–6^30 p ✳	✳
10.	18.3	17.9	17.7	− 5.2	− 3.5	− 5.0	− 7.0	− 3.5	− 5.2	2.8	2.8	2.7	90	81	88	W 2	NW 2	W 2	10	10 ✳	10	1.7	10 a–n ztw. ✳	✳
11.	17.8	17.9	18.7	− 5.6	− 4.1	− 5.7	− 7.2	− 4.0	− 5.6	2.5	2.7	2.4	85	79	82	W 2	W 2	W 2	10	10	10	1.0	n ✳	✳
12.	18.7	18.4	19.2	− 7.0	− 3.9	−13.9	−13.9	− 3.8	− 8.8	2.3	2.4	1.3	86	72	87	W 2	SW 2	S 2	10	9	0	–		✳
13.	15.0	12.5	12.7	−15.6	− 4.3	− 9.7	−18.0	− 4.2	−11.1	1.1	2.3	1.9	82	71	91	0	E 4	E 2	2	9	10	–	a V	✳
14.	14.2	13.3	10.2	− 6.0	− 0.4	− 0.3	− 9.7	− 0.3	− 5.0	2.6	3.5	3.6	90	79	79	0	SE 2	SE 2	1	1	10	0.6	n ✳	✳
15.	08.3	10.6	12.0	2.3	4.1	− 0.7	− 1.8	3.7	1.5	4.4	4.5	3.6	80	72	83	S 2	0	S 2	10	10 ●	6	0.1	2^0–15 p ●0	✳
16.	08.0	09.3	13.4	1.2	6.0	3.0	− 1.8	6.0	2.1	4.5	5.0	4.5	91	71	79	0	SW 4	SW 2	10	8	10	1.2	n ●	✳
17.	14.1	14.2	15.7	− 2.0	4.0	− 0.7	− 2.1	4.4	1.2	3.8	4.7	3.9	95	75	89	0	SE 2	SE 2	3	8	4	–	a Boden ≡	✳
18.	22.1	24.5	26.6	1.9	3.6	− 3.1	− 3.1	4.0	0.5	4.7	4.5	3.5	90	77	**96**	SW 2	SW 2	0	10	9	10	0.9	n ●	✳
19.	27.9	26.9	25.5	− 5.4	2.2	− 1.3	− 6.0	2.4	− 1.8	2.8	3.5	3.3	93	**64**	81	0	S 2	0	10 ▬	1	10	–	a ⌴ ≡	✳
20.	21.7	20.7	20.0	0.4	4.2	2.0	− 1.8	4.4	1.3	4.5	4.7	4.2	94	74	78	0	SW 2	0	10	10	8	1.3	t ztw. ●	✳
21.	15.2	12.4	12.5	2.5	5.8	3.2	1.3	**6.1**	**3.7**	5.0	**5.4**	4.9	91	79	85	0	0	SW 2	10	10	10 ●	2.3	n, t ztw. ●	✳
22.	18.2	19.9	20.2	− 3.3	− 2.8	− 8.9	− 8.9	3.2	− 2.8	3.0	2.6	2.1	85	71	91	NE 2	NW 2	NW 2	10	2	0	2.9	n ●, dann ✳	✳
23.	15.6	09.7	06.8	− 5.2	− 2.5	− 1.7	−11.7	− 1.7	− 6.7	2.3	3.2	3.6	77	83	90	W 2	SW 4	SW 4	9	10 ✳	10 ✳	1.2	9 a–n ✳	✳
24.	15.4	14.9	09.8	− 3.2	− 0.6	− 2.6	− 4.1	− 0.5	− 2.3	3.3	3.3	2.7	91	76	73	SW 4	SW 4	SW 6	10	10	7	2.5	n, t ztw. ✳	✳
25.	**04.6**	06.6	10.6	0.4	0.7	− 1.4	− 3.5	0.8	− 1.3	3.9	4.0	3.2	82	83	78	SW 6	SW 6	W 2	10	10	10	3.7	n, a–0^30 p ztw. ✳. n ztw. ✢	✳
26.	11.7	14.2	17.0	− 3.0	− 2.6	− 6.1	− 6.1	− 1.4	− 3.7	3.1	2.8	2.5	85	74	87	SW 2	W 2	W 2	10	9	10	**16.8**	n ✳2. a–11^30 a ✳	✳
27.	18.2	17.9	17.8	−12.3	− 6.3	−13.3	−13.3	− 6.0	− 9.6	1.6	1.9	1.4	93	67	89	0	0	0	4	2	6	2.1	n, p ztw. ✳. 8 a, 8 p Boden ≡	✳
28.	20.8	23.6	26.6	−14.0	−10.3	−18.3	−18.3	−10.2	−14.2	1.4	1.6	0.9	90	77	90	0	0	0	3	0	0	0.2	n ✳0. a Boden ≡	✳
29.	**29.4**	28.6	29.2	−26.6	−12.0	−18.4	**−27.5**	−12.0	**−19.7**	**0.5**	1.2	0.9	90	70	89	0	0	0	2	0	2	–	a V Boden ≡	✳
30.	25.3	23.4	23.5	−12.2	− 8.8	−12.0	−18.4	− 8.8	−13.6	1.4	1.7	1.6	82	76	89	NE 2	NE 4	NE 2	10 ✳	10 ✳	0	2.5	7^30 a, t ztw. ✳	✳
31.	22.5	22.2	21.9	−20.6	− 7.8	− 7.2	−22.2	− 7.2	−14.7	0.8	1.9	2.3	89	78	90	0	NE 2	NE 2	2	10	10	–	a Boden ≡ V	✳
Mittel	16.7	16.5	16.9	− 6.9	− 3.0	− 6.4	− 9.9	− 2.4	− 6.2	2.6	3.0	2.6	88	76	86				8.0	7.2	7.1	63.4		

Regensburg.

Januar. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a. beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	m.m	mm	mm	Prc.	Prc.	Prc.							mm		
1.	18.0	20.9	25.3	– 1.6	1.5	– 2.3	– 3.8	4.9	0.6	3.9	4.1	3.7	95	80	95	W 2	0	0	10	6	10	2.1	n, a ztw. ✳. a ≡⁰	
2.	27.2	26.6	26.1	– 2.9	– 0.1	– 0.5	– 4.9	3.5	– 0.7	3.5	3.6	4.1	95	79	91	0	NW 2	0	8	9	10	–		
3	19.5	16.7	16.5	– 5.7	– 4.2	– 6.1	– 7.1	0.4	– 3.3	2.8	2.7	2.6	95	81	90	0	0	0	10	10	10	–		
4.	15.0	15.6	17.7	– 6.9	– 4.1	– 5.0	– 9.0	– 3.5	– 6.2	2.5	3.0	3.1	95	92	100	SE 2	S 2	0	10 ✳	10 ✳	10 ✳	2.2	n, t ✳. a ≡	
5.	19.9	19.8	19.8	– 5.3	– 5.2	– 4.5	– 7.0	– 4.3	– 5.6	3.0	2.9	3.2	100	95	97	E 2	E 2	0	10	10 ✳	10 ✳	**7.4**	n, 9 a–n ✳. a ≡⁰	
6.	20.0	19.1	19.0	– 7.2	– 6.1	– 8.0	– 8.0	– 4.4	– 6.2	2.5	2.7	2.4	95	95	97	0	0	0	10 ✳	10	10	0.4	n ✳. t ztw. ✳⁰	
7.	17.6	17.5	18.7	–10.5	– 7.4	– 8.2	–10.8	– 6.0	– 8.4	1.9	2.1	2.1	97	84	87	SE 2	SE 2	SE 2	10 ≈	10	10	–	a ≡⁰	
8.	20.8	20.0	20.1	–11.1	– 9.6	– 9.5	–12.0	– 6.5	– 9.2	1.9	1.8	2.0	99	85	90	0	SW 2	NW 2	10 ≈	10	10 ≈	0.1	n ✳. 8 a, 8 p ≡	
9.	20.1	21.1	21.7	– 8.2	– 7.6	– 6.9	–10.1	– 6.5	– 8.3	2.2	2.3	2.5	90	91	93	SW 2	SW 2	W 2	10 ≈	10 ≈	10	0.1	8 a, 2 p ≡. p ztw. ✳	
10.	22.8	22.7	22.7	– 5.6	– 3.7	– 5.3	– 7.2	– 3.7	– 5.4	3.0	3.2	2.9	100	92	95	W 2	W 2	, 0	10 ≈	10 ✳	10 ✳	4.9	8 a ≡. 9^{30} a–n ✳. 3^{30} p ⎓ ⏚	
11.	22.8	22.8	23.6	– 5.6	– 3.6	– 4.4	– 6.6	– 2.0	– 4.3	2.8	2.9	2.8	95	81	85	W 2	W 2	W 2	10 ≈	10	10	0.1	8 a ≡. n ✳	
12.	24.1	24.1	25.0	– 5.9	– 3.5	– 6.7	– 6.8	– 3.5	– 5.1	2.6	2.8	2.4	90	80	90	0	W 2	E 2	10 ≈	10	10	0.2	8 a ≡. n ✳	
13.	21.5	20.6	18.7	– 8.9	– 6.1	– 6.9	–10.0	– 3.5	– 6.7	2.2	2.3	2.5	97	80	95	SE 4	NE 4	E 2	10	10	10	–	a ⎓	
14.	20.5	20.3	16.6	– 6.4	– 0.5	– 0.7	– 7.6	0.0	– 3.8	2.6	3.9	4.1	95	87	93	SE 4	SE 2	0	10 ≈	10	10	0.5	n ✳. 8 a ≡	
15.	16.1	15.7	17.7	– 0.9	3.7	1.1	– 1.2	3.8	1.3	4.0	4.6	4.5	93	76	90	0	0	0	10 ≈	10	3	–	8 a ≡⁰	
16.	14.2	14.9	19.0	1.4	5.8	3.3	1.0	**5.9**	**3.5**	4.7	4.8	5.1	92	70	88	E 2	NW 2	0	10 ≈	5	10	–	8 a ≡⁰	
17.	20.3	20.1	21.1	0.8	2.4	– 0.6	– 0.7	3.3	1.3	4.9	**5.5**	4.4	100	100	100	SE 2	0	0	10 ≈	4	10 ≈	–	8 a, 8 p ≡	
18.	27.2	29.7	32.1	0.5	4.3	2.3	– 0.6	4.4	1.9	4.8	5.1	5.4	100	82	100	SW 2	SW 2	0	10	3	10 ≈	0.1	n ◍. 8 p ≡	
19.	**34.0**	33.5	32.8	– 3.5	– 1.1	– 1.9	– 4.3	2.3	– 1.0	3.5	4.2	4.0	100	100	100	0	0	0	10 ≈	10 ≈	10 ≈	–	a ⋁. t ≡	
20.	28.0	26.9	26.2	– 2.9	0.3	0.2	– 4.0	0.4	– 1.8	3.5	3.8	4.3	95	80	91	SE 2	SE 2	SE 2	10 ≈	10	10	–	a ⋁ ≡	
21.	22.0	18.8	18.9	0.4	2.7	2.5	0.0	3.2	1.6	4.0	4.4	4.6	85	79	82	E 2	0	0	10 ●	10	10	0.1	n–8 a ◍. n ᔓ	
22.	21.3	24.5	25.7	– 1.4	– 1.4	– 5.5	– 5.5	2.5	– 1.5	3.4	2.8	2.6	82	**67**	86	NW 6	NW 4	W 2	10	10	0	0.1	n ✳	
23.	22.7	16.7	13.6	– 7.4	– 4.4	– 2.5	– 9.0	– 2.5	– 5.7	2.6	3.2	3.8	100	97	100	SE 2	SE 6	SE 4	10 ≈	10 ✳	10 ✳	3.5	8 a ≡. 1–8 p ✳	
24.	20.1	20.7	16.2	– 4.3	1.0	– 2.1	– 5.6	2 0	– 1.8	3.1	3.4	3.3	95	**67**	83	W 4	W 4	W 2	9	10	10	1.8	n, t ztw. ✳. a ≡⁰	
25.	**10.1**	11.4	15.2	0.9	2.3	– 0.2	– 2.2	3.0	0.4	4.7	4.3	3.3	95	78	73	SW 8	W 6	W 2	10 ✳	10 ✳	10	4.0	n, t ✳	
26.	17.0	18.8	21.8	– 3.0	– 0.8	– 3.9	– 4.0	0.0	– 2.0	3.2	3.6	2.8	86	82	82	0	SW 4	W 2	5	10 ✳	10	2.9	n, t ✳	
27.	22.8	22.5	23.8	– 5.9	– 4.7	– 9.0	– 9.1	– 3.9	– 6.5	2.8	2.4	1.9	94	73	85	W 2	NW 2	0	10 ✳	5	0	1.0	n, 8 a ✳. a ≡⁰	
28.	25.5	27.6	32.5	–10.6	– 7.1	–10.1	–15.0	– 7.0	–11.0	1.7	2.0	1.6	87	75	75	0	W 2	, 0	10 ≈	0	10 ≈	0.1	a ⋁ ✳⁰. 8 a, 8 p ≡	
29.	35.0	33.9	34.0	–14.9	–10.3	–10.3	**–18.2**	–10.1	**–14.1**	**1.2**	1.4	1.8	88	70	89	0	W 2	0	10 ≈	6	10	0.1	a ⋁ ≡. t ztw. ✳⁰	
30.	29.8	28.2	28.2	–10.5	– 7.8	–11.5	–11.6	– 7.5	– 9.5	1.8	2.1	1.6	89	85	90	E 2	E 2	E 2	10 ✳	10 ✳	0	1.3	n, t ✳	
31.	27.1	27.3	26.8	–14.1	– 7.9	–10.9	–18.0	– 5.0	–11.5	1.4	1.8	1.7	90	73	85	0	0	0	10 ≈	10	10	–	a ⋁ ≡	
Mittel	22.0	21.9	22.5	– 5.4	– 2.7	– 4.3	– 7.1	– 1.3	– 4.2	3.0	3.2	3.1	94	83	90				9.7	8.6	8.8	33.0		

Passau.

Januar. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	23.6	26.4	29.7	– 0.9	0.1	– 1.4	– 3.5	1.0	– 1.2	4.2	4.2	4.0	99	90	96	0	0	0	10 ✳	10 ✳	10	8.3	n, t ztw. ✳	
2.	31.9	31.3	30.1	– 4.0	– 2.2	– 4.0	– 6.0	– 1.4	– 3.7	3.3	3.5	3.0	97	90	90	0	0	0	10	10	10	–		
3.	25.0	22.3	20.8	– 6.0	– 3.6	– 8.4	– 8.4	– 3.6	– 6.0	2.7	2.8	2.2	96	80	90	0	0	0	10	0	10	–	⋁	
4.	20.7	21.1	23.5	– 7.5	– 5.0	– 4.6	–11.0	– 3.0	– 7.0	2.2	2.7	2.9	89	89	90	0	0	0	10 ✳	10 ✳	10 ✳	5.4	n, t ✳	
5.	24.8	24.1	24.3	– 6.0	– 3.8	– 4.6	– 8.5	– 3.8	– 6.1	2.6	3.0	3.0	90	91	93	0	0	0	10	10 ✳	10 ✳	4.8	n, t ✳	
6.	25.2	24.9	24.6	– 5.7	– 4.8	– 5.4	– 7.0	– 4.6	– 5.8	2.6	2.6	2.7	90	84	89	0	0	0	10	10	10	0.6	n, t ztw. ✳	
7.	23.0	22.6	24.2	– 8.9	– 7.2	–12.1	–12.1	– 5.4	– 8.7	2.1	2.1	1.6	91	81	93	0	0	0	10	10	10	–	a ≡⁰	
8.	25.5	25.0	25.3	–16.0	–10.0	–11.2	–18.0	–10.0	**–14.0**	**1.2**	1.7	1.6	95	81	85	0	0	0	10 ≈	3	8	–	a ≡	
9.	24.6	26.3	27.7	–10.0	– 8.3	– 8.0	–12.5	– 8.0	–10.2	1.7	2.0	2.2	85	82	91	0	0	0	10	10	10	1.0	n ✳	
10.	27.9	27.5	28.0	– 6.4	– 4.9	– 5.0	– 9.5	– 4.6	– 7.0	2.6	2.6	2.8	93	84	90	0	NW 2	NW 1	10	10 ✳	10	8.5	n, t ✳	
11.	27.9	27.9	28.9	– 6.0	– 3.9	– 4.9	– 8.0	– 3.9	– 5.9	2.5	2.6	2.8	87	76	90	0	0	0	10	10	10	0.5	n ✳⁰	
12.	29.3	29.3	29.9	– 6.0	– 4.0	– 5.3	– 7.8	– 4.0	– 5.9	2.4	2.4	2.4	85	**70**	80	0	0	0	10	10	10	–		
13.	26.9	24.9	22.7	–11.6	– 4.6	– 7.1	–13.0	– 4.6	– 8.8	1.6	2.4	2.3	90	74	90	E 1	E 1	0	0	0	0	–	⋁	
14.	26.4	26.3	23.4	– 5.2	0.1	– 6.4	– 9.5	1.0	– 4.2	2.9	3.8	2 7	96	83	98	0	0	0	10 ✳	0	0	1.0	n, t ✳	
15.	21.3	20.6	24.1	– 3.6	0.1	– 3.0	– 6.4	2.0	– 2.2	3.5	4.2	3.7	100	90	100	c	0	0	10	6	10	–		
16.	19.4	20.1	23.9	– 2.2	3.9	0.0	– 5.2	**4.0**	– 0.6	3.9	3.5	4.6	100	89	100	0	0	0	10 ≈	0	10	–	a ≡	
17.	25.6	25.4	25.5	1.7	3.7	0.0	– 1.0	3.7	**1.4**	5.2	**5.8**	4.6	100	96	100	0	0	0	10	4	10	4.0	n, a ◍	
18.	32.3	34.5	37.1	0.2	3.2	0.0	– 1.3	**4.0**	**1.4**	4.7	5.5	4.6	100	95	100	0	NE 1	0	10 ✳	8	10	3.9	n, a ✳	
19.	39.1	38.5	37.2	– 2.6	– 0.8	– 3.0	– 4.0	0.1	– 1.9	3.8	4.3	3.7	100	100	100	0	0	0	10 ≈	10	8	–	t ≡	
20.	33.5	32.7	32.7	– 3.0	0.7	– 2.0	– 6.5	1.0	– 2.7	3.7	4.2	3.8	100	90	96	0	0	0	10	10	10	–		
21.	27.6	24.1	23.5	– 0.8	2.1	0.7	– 4.5	3.0	– 0.7	4.2	4.9	4.7	95	90	96	0	0	0	10	3	10	–		
22.	25.1	28.5	30.5	1.9	0.0	– 2.3	– 2.3	1.9	– 0.2	5.2	4.2	3.3	99	91	86	0	W 4	0	10	9	9	8.0	n ◍	
23.	28.2	22.7	20.1	– 8.0	– 0.2	– 1.2	–10.5	– 0.2	– 5.3	1.9	3.2	3.9	80	70	92	E 1	0	0	0	10	10 ✳	1.9	⌴. 3–8 p ✳	
24.	24.7	26.3	22.9	– 1.4	1.0	– 1.2	– 3.2	1.4	– 0.9	3.7	4.5	3.5	90	90	81	0	0	0	10 ✳	0	0	2.8	n, a ✳	
25.	**16.5**	17.1	20.3	0.1	1.9	1.7	– 3.8	2.0	– 0.9	4.3	4.2	4.4	94	81	86	W 4	W 4	W 4	10	10	10	**9.0**	n, t ✳²	
26.	22.4	24.0	26.7	– 1.0	– 1.3	– 3.2	– 3.2	1.7	– 0.7	3.9	3.2	3.3	90	74	90	0	W 6	W 4	1	10	10	5.3	n, t ztw. ✳	
27.	28.0	27.7	28.1	– 5.6	– 2.3	– 6.0	– 6.8	0.0	– 3.4	2.7	2.9	2.5	90	76	86	0	W 3	W 4	10	10	10	1.6	n, t ✳	
28.	30.2	32.5	36.6	– 8.2	– 7.2	–10.0	–10.8	– 6.0	– 8.4	2.2	1.9	1.7	90	72	84	W 1	W 2	E 2	10	0	8	0.2	n ✳	
29.	**39.2**	38.2	37.8	–13.2	– 9.2	–11.2	–15.0	– 9.2	–12.1	1.4	1.7	1.5	87	77	80	E 2	W 4	0	10	10	10 ✳	–	8 p ✳	
30.	34.5	32.8	33.4	–10.4	– 7.2	–14.2	–14.2	– 6.5	–10.3	1.7	1.9	**1.2**	85	71	87	0	0	0	10 ✳	10 ✳	0	4.4	n, t ✳	
31.	32.1	32.4	32.4	–15.2	– 7.2	–11.2	**–19.0**	– 7.0	–13.0	**1.2**	1.9	1.6	86	72	86	0	0	E 1	0	0	10	–	⋁	
Mittel	27.2	27.0	27.6	– 5.5	– 2.6	– 5.0	– 8.1	– 1.9	– 5.0	3.0	3.2	3.0	93	83	91				8.7	6.7	8.5	71.2		

Landshut.

Januar. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h			Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	16.6	19.2	22.4	– 1.6	– 0.2	– 4.2	– 4.2	0.0	– 2.1	3.5	3.7	2.8	87	81	85	W 2	W 2	0	10	10	5	3.6	n ≡ ✳	
2.	24.7	24.3	23.5	– 4.6	– 2.3	– 3.8	– 5.2	3.0	– 1.1	2.7	4.1	2.7	84	75	81	NW 2	NW 2	0	10	6	7	0.1	n ✳0	
3.	17.2	14.1	12.5	– 8.4	– 4.6	– 5.4	– 9.0	– 3.8	– 6.4	2.0	2.5	2.4	85	76	80	0	SW 2	SW 2	10 =	10	8	0.1	n ✳0. 8 a ≡	
4.	13.4	13.7	14.8	– 5.6	– 4.6	– 4.4	– 7.0	– 4.2	– 5.6	2.5	2.6	2.7	84	80	84	W 4	W 4	W 2	10 ✳	10 ✳	10 ✳	1.6	t ztw. ✳	
5.	16.7	16.6	17.1	– 5.4	– 5.8	– 6.0	– 6.0	– 4.0	– 5.0	2.6	2.5	2.4	85	84	85	0	NW 2	NW 2	10 ✳	10 ✳	10 ✳	3.4	n, t ztw. ✳	
6.	17.6	17.2	17.0	– 6.4	– 5.6	– 9.0	– 9.0	– 4.5	– 6.7	2.3	2.3	1.8	82	76	80	W 4	W 4	W 2	10 ✳	6 ✳	10 =	1.2	n, t ztw. ✳. 8 p ≡	
7.	15.6	15.3	17.3	–14.6	–11.2	–17.4	–17.4	– 9.0	–13.2	1.2	1.5	**1.0**	86	80	82	W 4	W 4	0	10 =	10	10 =	0.1	n ✳. 8 a, 8 p ≡	
8.	17.5	17.6	17.7	–16.0	–12.2	–14.0	**–18.5**	–11.3	**–14.9**	1.1	1.4	1.3	84	81	83	0	W 2	0	10 =	10	10 =	–	a–1^{10} p, 8 p ≡	
9.	17.2	18.1	19.4	–11.2	– 8.3	– 8.4	–17.3	– 8.0	–12.6	1.6	2.0	2.0	86	81	84	0	NW 2	0	10 =	10	10	2.5	n, a ztw. ✳. 8 a ≡	
10.	20.6	20.6	20.5	– 6.6	– 4.4	– 5.8	– 9.4	– 4.0	– 6.7	2.3	2.3	2.3	83	74	81	W 2	W 2	W 2	10 =	10 ✳	10 ✳	4.0	n, t ztw. ✳. 8 a ≡	
11.	21.0	20.5	21.6	– 6.4	– 4.6	– 5.8	– 7.0	– 4.0	– 5.5	2.2	2.7	2.4	80	84	82	W 2	W 2	W 2	10 ✳	5	4	0.4	n, t ztw. ✳	
12.	22.1	21.7	22.0	– 7.8	– 5.6	– 7.4	– 8.5	– 4.9	– 6.7	2.2	2.5	2.1	89	81	80	0	W 2	0	10 =	4	5	0.1	a ✳0. 8 a ≡	
13.	18.2	17.0	15.0	–10.6	– 5.4	– 7.1	–11.1	– 4.7	– 7.9	1.7	2.3	2.2	85	75	85	SE 2	0	0	10 =	10	4	–	8 a ≡	
14.	17.5	17.4	14.7	– 6.8	– 0.8	– 0.6	– 8.0	0.0	– 4.0	2.4	3.7	3.8	89	85	86	0	0	0	10	0	5	0.3	n ✳	
15.	13.0	13.4	15.6	– 0.8	1.8	– 2.4	– 2.5	2.0	– 0.2	3.4	3.5	3.3	80	**66**	85	0	0	0	10 =	4	3	–	8 a ≡	
16.	11.1	12.7	16.8	– 0.2	5.7	2.9	– 3.0	5.9	1.5	3.8	4.5	4.8	84	**66**	85	0	SW 2	0	10 =	5	10	–	a–9^{40} a ≡	
17.	17.4	17.2	17.9	1.3	5.1	– 1.0	– 1.0	**6.0**	**2.5**	4.8	**5.1**	3.7	**96**	78	86	0	0	0	10 =	4	10	0.7	n ◍. a–9^{15} a ≡	
18.	24.9	27.0	29.1	1.7	3.3	– 2.4	– 2.4	3.5	0.6	4.8	4.7	3.4	93	83	90	0	0	0	10 =	0	10 =	3.2	n ◍. 8 a, 8 p ≡	
19.	**31.0**	30.1	29.1	– 7.8	– 3.8	– 6.8	– 8.0	– 2.2	– 5.1	2.3	3.0	2.5	91	90	92	0	E 2	0	10 =	0	0	–	a–9^{20} a ≡	
20.	25.8	24.7	24.5	– 3.2	0.9	– 1.8	– 7.0	1.0	– 3.0	3.4	4.2	3.7	95	85	93	0	NE 2	0	10	8	10 =	–	8 p ≡	
21.	20.3	16.2	16.0	0.0	2.2	1.9	– 2.0	2.8	0.4	4.2	4.6	4.8	90	85	91	0	0	W 2	10 =	6	10 ●	2.1	8 a ≡. p ◍^{0}	
22.	18.2	22.1	23.0	– 0.6	– 1.4	– 4.8	– 5.0	2.1	– 1.4	4.1	3.9	2.9	92	95	91	NW 2	NW 2	NW 2	10 ✳	6	8	5.7	n ◍ ✳. 8 a ✳0	
23.	20.8	15.0	11.3	– 9.6	– 1.0	– 1.4	–10.0	– 1.0	– 5.5	1.5	3.2	3.6	72	75	89	NW 2	NW 4	NW 4	10	10	10 ✳	4.8	a ⌴. t ztw. ✳	
24.	18.3	18.8	14.7	– 3.6	– 0.4	– 3.0	– 5.0	– 0.2	– 2.6	3.0	3.1	2.7	87	71	75	W 4	W 4	W 6	10	5	10 ✳	3.3	n, p ✳0	
25.	**08.7**	10.0	12.6	1.3	1.9	0.3	– 3.0	2.0	0.5	4.3	4.7	4.1	85	90	87	W 6	W 6	W 6	10 ✳	10 ✳	10 ✳	2.9	n, t ztw. ✳ ≡	
26.	14.7	17.1	19.5	– 4.0	– 3.2	– 4.0	– 4.0	0.4	– 1.8	2.4	2.8	2.9	71	79	84	W 6	W 6	W 6	4	10 ✳	10 ✳	**6.2**	n, t ztw. ✳	
27.	19.9	19.4	20.5	– 5.0	– 3.8	– 9.8	– 9.8	– 3.8	– 6.8	2.6	2.4	1.7	84	70	80	W 4	W 4	W 4	10 ✳	6	10	1.3	n, a ztw. ✳	
28.	23.0	25.7	28.6	–15.0	– 9.6	–12.6	–16.0	– 9.5	–12.7	1.1	1.7	1.4	84	80	83	NW 2	NW 2	NW 2	10 =	0	6	0.2	n ✳. n, 8 a ≡	
29.	**31.0**	30.3	30.4	–12.4	–10.6	–12.2	–15.2	–10.0	–12.6	1.4	1.4	1.4	81	73	76	NW 2	NW 2	NW 2	10	6	7	–		
30.	26.7	25.0	25.1	–11.4	– 9.8	–14.8	–15.0	– 9.5	–12.2	1.5	1.7	1.2	80	80	85	N 4	N 4	N 2	10 ✳	10 ✳	10 ✳	**6.2**	n, t ztw. ✳	
31.	24.7	25.0	24.5	–13.0	– 8.0	– 8.8	–15.8	– 8.0	–11.9	1.4	1.9	1.9	87	80	86	E 2	E 2	E 2	10 ✳	10 ✳	10	0.7	n, t ztw. ✳	
Mittel	19.5	19.5	19.8	– 6.3	– 3.3	– 5.8	– 8.5	– 2.5	– 5.5	2.6	3.0	2.6	85	79	84				9.8	6.8	8.1	54.7		

Augsburg.

Januar. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc	Prc.							mm		
1.	07.2	10.0	12.8	– 2.4	– 0.8	– 3.0	– 3.0	– 0.6	– 1.8	3.5	3.5	3.4	92	81	94	0	0	0	10 ✳	4	10	2.2	a ztw. ✳	
2.	15.2	14.3	13.0	– 5.6	– 3.3	– 5.2	– 6.0	– 3.0	– 4.5	2.8	2.9	2.8	96	82	90	0	W 2	0	10	9	10	0.3	a, p ztw. ✳	
3.	06.2	03.0	02.5	– 6.4	– 3.0	– 7.4	– 7.7	– 2.4	– 5.0	2.6	2.9	2.5	93	78	97	0	0	0	10 ✳	10	10	0.2	8 a–o p ✳	
4.	03.5	03.9	04.7	– 7.0	– 5.0	– 4.7	– 9.0	– 4.7	– 6.8	2.5	2.7	2.8	94	86	88	0	W 2	0	9	10 ✳	10	1.5	a, p ztw. ✳	
5.	06.7	06.7	07.5	– 5.2	– 4.4	– 6.3	– 6.5	– 3.4	– 4.9	2.8	3.0	2.7	90	91	95	0	N 2	0	10	10	10 ✳	4.3	n, 2^{25} p, 8 p ✳	
6.	07.6	06.4	06.0	– 7.8	– 6.0	– 7.4	– 8.0	– 5.1	– 6.5	2.3	2.1	2.3	94	74	89	0	W 2	0	10	8	10	0.2	8^{45}–10 a ✳	
7.	04.7	04.5	05.7	–15.2	–12.3	–13.8	–16.9	– 7.4	–12.1	1.2	1.4	1.3	86	81	83	SE 2	NE 2	0	2 =	0	0	–	a ≡	
8.	07.4	07.0	07.3	–15.4	–15.6	–15.4	–18.6	–12.5	**–15.5**	1.0	**0.9**	1.2	77	72	90	0	NW 2	0	10 =	9	8	–	a ⋁ ≡	
9.	08.0	08.8	10.3	–12.2	– 9.8	– 8.9	–17.0	– 8.5	–12.7	1.4	1.8	1.9	81	84	85	W 2	SW 2	W 2	10 ✳	10 ✳	10	3.5	n ⋁. n, 8 a–4 p ✳	
10.	11.2	10.6	10.8	– 7.4	– 5.6	– 6.9	– 9.2	– 5.2	– 7.2	2.2	2.3	2.5	86	77	92	SW 2	SW 4	W 2	10 ✳	10 ✳	10	2.5	n, a, p ztw. ✳	
11.	10.8	10.5	11.6	– 7.0	– 4.6	– 5.7	– 8.1	– 3.8	– 5.9	2.3	2.3	2.3	86	72	80	0	NW 2	0	10	8	10	–		
12.	11.4	11.3	11.5	– 8.7	– 7.2	– 9.0	–11.7	– 5.7	– 8.7	2.0	1.9	2.0	85	72	91	0	0	0	10	3	0	–		
13.	07.2	05.0	05.5	–11.2	– 6.0	– 8.7	–13.0	– 5.4	– 9.2	1.7	2.1	2.0	89	71	85	E 2	0	E 2	7	9	9	–		
14.	07.4	05.8	01.8	– 5.4	– 1.0	– 0.3	– 9.0	0.5	– 4.2	3.0	3.8	3.6	**98**	88	79	SE 2	E 2	0	10 =	4	10	0.1	n ✳. a ≡	
15.	02.9	03.9	04.9	1.6	5.0	2.2	– 0.5	**8.1**	3.8	4.2	**5.2**	4.5	83	80	84	0	0	0	10	2	10	0.1	o^{45} p ◍	
16.	00.6	04.0	07.6	1.5	6.0	3.2	1.5	6.2	**3.9**	4.4	4.7	4.9	85	67	85	W 2	SW 2	0	10	3	10 ●	0.3	5^{45} p, 8 p ◍	
17.	07.5	06.8	08.6	1.4	3.0	0.8	– 0.5	3.2	1.4	4.6	4.5	4.3	91	77	89	0	0	0	8	8	10	–	a ⌴	
18.	15.9	17.8	19.8	2.0	4.4	– 0.5	– 0.5	4.5	2.0	4.6	4.2	3.9	87	**66**	88	0	SW 2	0	4	3	0	–		
19.	21.2	20.0	18.1	– 3.0	2.5	– 0.7	– 4.0	2.6	– 0.7	2.9	4.3	3.5	80	77	81	SW 2	SE 2	0	0	1	0	–	a ⌴	
20.	15.4	14.3	13.6	3.7	6.0	3.8	– 1.5	6.4	2.5	4.5	4.8	4.1	75	69	69	0	0	0	10	10	0	–		
21.	08.6	06.0	06.5	1.5	5.2	4.3	1.5	5.4	3.5	4.1	4.7	4.8	80	69	77	0	0	SW 2	10	9	8	–		
22.	10.0	12.5	13.3	– 1.4	– 1.3	– 4.0	– 4.0	5.4	0.7	3.9	3.2	2.9	95	76	87	NW 4	N 2	0	10 ✳	10	7	8.8	n ◍ ✳. 8–11^{45} a ✳	
23.	09.5	04.3	00.3	– 4.9	– 2.0	– 1.5	– 8.1	– 1.1	– 4.6	2.7	3.1	3.7	86	80	90	SW 2	SW 4	SW 6	3	10 ✳	10 ✳	1.4	o^{55} p–n ✳ ☩	
24.	08.9	08.2	03.4	– 4.1	– 0.5	– 1.4	– 4.6	0.2	– 2.2	3.0	3.2	3.1	89	71	74	SW 2	SW 4	SW 4	3	4 ✳	0	1.1	1–2 p ✳	
25.	699.2	00.9	03.5	1.1	1.6	0.0	– 1.7	2.2	0.3	4.6	4.0	4.3	92	78	92	SW 6	SW 6	SW 2	6	10 ✳	10 ✳	2.9	n ✳. 2 p–n ☩	
26.	05.1	07.7	10.2	– 2.1	– 4.6	– 5.4	– 5.4	0.0	– 2.7	3.2	2.7	2.5	81	84	83	SW 6	SW 8	W 4	10 ✳	10	10	**9.0**	n–11^{15} a ✳ ☩	
27.	10.4	09.7	10.3	– 5.3	– 5.8	–10.2	–10.2	– 3.5	– 6.8	2.8	2.6	2.0	93	87	97	NW 2	N 2	NE 2	10 ✳	10 ✳	0	4.5	n, a, p ztw. ✳	
28.	13.4	14.8	19.3	–12.6	–10.4	–13.7	–15.0	– 8.8	–11.9	1.3	1.5	1.4	77	74	88	NW 2	N 2	0	0	3	0	0.2	o^{10}–^{45} p ✳	
29.	**21.6**	20.6	21.0	–14.6	–12.8	–14.0	**–18.7**	–11.6	–15.1	1.3	1.4	1.4	91	84	91	0	N 2	0	10	8	10	–	a ⋁	
30.	16.4	14.5	14.8	–13.4	–10.3	–11.5	–15.5	– 9.6	–12.5	1.5	1.8	1.6	92	90	89	N 2	N 2	NE 2	10 ✳	10 ✳	10 ✳	5.6	n, t ✳	
31.	14.1	14.1	14.3	–13.2	–10.6	–11.2	–14.9	– 9.5	–12.2	1.5	1.6	1.6	92	80	85	NE 2	NE 2	0	10 ✳	10	10	0.5	n, a–o^{25} p ✳	
Mittel	09.5	09.3	09.7	– 5.8	– 3.5	– 5.2	– 7.9	– 2.2	– 5.0	2.8	2.9	2.8	88	78	87				8.1	7.3	7.2	49.2		

München (Centralstation).

Januar. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 10s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h		2h		8h		Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	05.1	07.5	10.5	− 2.3	− 0.9	− 2.2	− 3.2	− 0.1	− 1.6	3.4	3.1	3.3	87	73	85	SW	5	W	3	0		7	7	10 ✳	2.9	n, 9-11[30] a, 7[55] p-n ✳. a Dunst.*)	
2.	12.8	12.3	11.1	− 4.4	− 4.0	− 5.0	− 5.2	− 2.1	− 3.6	3.0	2.9	2.7	91	84	88	W	1	W	1	W	1	10 ✳	10 ✳	10	1.9	n-11[40] a, 2[50]-3[20] p ✳. a ≡. 2 p ✳[0]	
3.	04.2	01.5	00.2	− 4.7	− 3.2	− 7.0	− 7.1	− 2.3	− 4.7	2.6	2.5	2.4	81	70	89	SW	1		0	0		10 ≡	9 ≡	0	−	a, p ≡[2]. 11[35-50] a ✳	
4.	01.2	01.8	03.1	− 6.9	− 4.4	− 4.9	− 12.0	− 4.4	− 8.2	2.5	2.7	2.8	92	81	90	SW	2	W	3	SW	2	10 ≡	10 ✳	10 ✳	2.5	n ⋁. a ≡[2]. 11[20] a-n ztw. ✳[2]	
5.	04.7	04.3	05.0	− 4.7	− 4.6	− 6.0	− 7.0	− 3.8	− 5.4	2.8	2.7	2.6	88	84	90		0		0	NW	1	10 ≡	10 ✳	10 ✳	4.0	n, 10 a-4 p, 5[30] p-n ✳. a ≡[2]	
6.	05.4	04.2	04.0	− 7.4	− 5.4	− 7.8	− 8.1	− 5.3	− 6.7	2.3	2.0	2.0	89	68	80	SW	2	W	2	0		10 ✳	7	10 ≡	1.2	n-10 a ✳. 8 p ≡	
7.	02.6	02.3	03.5	−11.9	−11.3	−12.4	−13.3	− 7.7	−10.5	1.5	1.5	1.5	85	82	88		0		0	0		9	7	7	−	n, 8 p ⌴[2]. a, p-n Boden ≡[2]	
8.	04.9	04.7	04.7	−16.0	−15.1	−14.9	**−18.4**	−12.4	**−15.4**	**1.0**	1.3	1.1	81	96	78	NE	1	NE	1	0		10 ≡	10 ≡	10 ✳≡	0.2	n, a, 2 p ≡[2]. a ⋁[2]. 8 p ✳[0] ≡	
9.	05.5	06.6	08.1	−12.8	− 9.6	− 8.6	−15.4	− 8.6	−12.0	1.5	1.7	1.8	88	78	76	W	2	W	3	W	2	10 ≡	10 ✳≡	10 ✳	2.0	n, 9[30] a-5 p ✳. a ≡[2] ⋁[2]. 2 p ≡. **)	
10.	08.9	08.4	08.6	− 6.9	− 4.9	− 6.9	− 8.8	− 4.9	− 6.8	2.2	2.5	2.4	84	79	89	W	2	SW	2	SW	2	10 ✳≡	10 ✳	8 ✳	1.7	n-11[15] a, 1[30] p-n ✳[0]. a ≡	
11.	08.5	08.4	09.3	− 6.7	− 5.4	− 8.7	−10.1	− 4.4	− 7.2	2.4	2.3	1.9	89	76	82	SW	1	W	1	0		10 ✳≡	7	4 ≡	0.3	n-10[15] a ✳[0]. a, 8 p ≡	
12.	09.2	09.0	09.5	− 7.6	− 8.0	− 9.7	−12.4	− 6.3	− 9.3	1.9	1.9	1.7	78	77	81	SW	1	NE	1	SE	1	10 ≡	9	10	−	n, a ⌴[2] ≡. 9-11 a ✳[0]	
13.	05.0	03.3	03.3	−12.7	− 6.1	− 7.5	−14.4	− 3.9	− 9.1	1.5	2.3	2.0	88	82	78	NE	1	E	1	W	3	6	9	3	−	n, a ⌴[2]	
14.	05.3	04.1	00.5	− 3.2	1.5	3.5	− 8.6	3.8	− 2.4	3.5	4.0	3.6	**98**	78	62		0	SE	2	SE	3	10 ≡	3	10	−	n ✳[0] ⌴. a ⌴[2] ≡[2]	
15.	01.0	02.1	03.4	1.0	4.0	1.8	− 1.3	5.4	2.1	4.1	4.6	4.2	80	73	80		0	W	1	0		10 ≡	8 ≡	0	−	n, a-p ≡	
16.	698.6	02.4	05.6	3.1	6.0	2.9	0.6	8.0	4.3	4.3	4.9	5.2	74	69	91		0	SW	4	SW	3	8	5	10 ●	−	n, a Boden ≡. o[45] p ⩴. 7[55]-8	
17.	05.6	04.8	06.4	2.1	6.3	0.7	0.2	7.3	3.8	5.1	5.2	4.6	94	73	94		0		0	NW	2	9 ≡	5	0	0.1	n ◍[0]. a ≡[2]	[p ◍[0].
18.	13.9	15.7	17.5	2.2	4.3	− 0.7	− 1.0	4.8	1.9	4.9	4.5	3.9	91	71	88	SW	1	W	2	0		9	2	0	1.2	n ◍. a Boden ≡	
19.	18.9	17.9	16.0	− 2.1	3.4	− 0.5	− 3.9	3.8	0.0	3.3	3.4	3.1	83	57	71		0	NE	1	SE	2	6	1	0	−	a ⌴ Boden ≡	
20.	13.6	12.6	11.8	0.3	7.5	3.5	− 1.7	8.0	3.2	3.8	4.1	3.9	81	**54**	65	W	1		0	0		9 ≡	9	0	−	a ⌴[0] ≡	
21.	06.1	03.7	05.0	4.1	6.5	4.3	2.1	**9.6**	**5.9**	4.1	5.1	**5.3**	66	71	85	S	1		0	SW	2	9	9	10 ●	1.1	n ◍[0]. a Boden ≡. 6[15] p-n ◍	
22.	07.0	10.3	11.3	0.1	− 1.7	− 4.1	− 4.4	5.8	0.7	4.5	3.4	2.8	**98**	84	84	NW	2		0	0		10 ✳	10 ✳	0	7.5	n, a ✳ ◍. 2-3[30] p ✳	
23.	07.6	02.6	699.2	− 5.8	− 1.4	− 0.6	− 7.3	− 0.4	− 3.8	2.5	3.1	3.5	85	76	79	SW	2	W	6	SW	3	4	10 ✳	10 ✳	0.9	a ⌴. 1[55] p-n ✣	
24.	06.6	06.7	02.3	− 2.5	− 0.3	− 2.5	− 3.9	0.2	− 1.8	3.3	3.3	2.9	87	74	77	SW	3	SW	5	SW	2	10	3	9	0.4	n ✳[0]. a ⌴ ≡[0]	[2[15.30] p ✳.
25.	**697.5**	699.4	01.6	1.5	2.0	0.7	− 3.0	2.5	0.2	4.0	3.8	4.0	78	70	83	SW	4	SW	6	SW	5	9	10	10	1.1	n ✳[0], 8[16] a, 9[45]-10[45] a, 3[30]-4[35] p ✣,	
26.	03.3	05.6	08.0	− 2.1	− 4.7	− 5.4	− 5.7	0.7	− 2.5	3.4	2.5	2.3	85	80	76	SW	2	SW	6	SW	3	10	9	9	**11.0**	n ✳. a ≡. 8[5]-9[30] a ✳[2]. tztw. ⩴ ✳	
27.	08.3	07.8	08.0	− 5.4	− 3.6	− 7.7	− 7.7	− 3.2	− 5.4	2.7	2.6	2.3	87	76	92	SW	4	NW	2		0	10 ✳≡	10 ✳	0	1.8	n, t ztw. ✳[0]. a ≡. 2 p ✣	
28.	11.2	13.4	16.7	−10.5	−10.2	−13.3	−13.7	− 7.2	−10.4	1.8	1.4	1.1	90	70	72	SW	2	W	1	SW	1	9 ≡	7 ≡	0	−	n, a ⋁. a, 2 p ≡	
29.	**19.1**	18.2	18.7	−12.5	−12.5	−13.5	−14.6	−12.1	−13.3	1.2	1.2	1.2	69	69	80		0	N	1	N	1	10 ≡	9 ✳≡	10 ✳	0.2	n ⌴. a ⋁[2] ≡[2]. 8[10] a-5[15] p, 7[10] p-n	
30.	14.0	12.1	12.6	−12.3	−10.6	−12.8	−14.0	−10.6	−12.3	1.4	1.5	1.3	81	76	81	NW	1	NE	2	NE	1	10 ✳≡	10 ✳	9	5.0	n, a ≡. a-n ✳	[✳. 2 p ≡.
31.	11.8	11.7	11.9	−13.2	−11.5	−12.0	−15.5	−10.9	−13.2	1.4	1.3	1.4	84	72	78		0	N	1	0		10 ✳≡	10 ≡	10	0.3	n, a ✳[0] ≡[2], t ≡	*) 9[10-30] a ✣.
Mittel	07.3	07.3	07.7	− 5.2	− 3.2	− 5.1	− 7.7	− 1.6	− 4.7	2.8	2.9	2.7	85	75	82							9.2	7.9	6.4	17.3	**) 7[55] p-n ✳[0].	

München (Sternwarte Bogenhausen).

Januar. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	04.6	07.2	10.3	− 2.5	− 1.0	− 2.6	− 2.8	− 0.8	− 1.8	3.6	3.3	3.5	94	76	94	SW	6	SW	5	W	3	7	7	10 ✳	1.8	n ✣. p ✳[0]	
2.	12.4	11.7	10.5	− 5.0	− 4.4	− 5.3	− 5.8	− 2.6	− 4.2	3.1	3.3	3.0	100	100	98	NW	4	SW	3	SW	4	10 ✳	10	10	1.1	n, t ztw. ✳[0]	
3.	04.0	00.9	00.0	− 6.0	− 4.2	− 9.4	− 9.6	− 3.4	− 6.5	2.8	3.1	2.2	98	93	100	SW	1	E	2	0		10	10	1	−		
4.	00.9	01.4	02.7	− 7.8	− 5.0	− 5.3	−14.5	− 4.4	− 9.4	2.4	2.7	3.0	97	88	100	SW	4	SW	3	W	4	10	10 ✳	10 ✳	2.1	a Hoch ≡. ⋁[2]. t ✳	
5.	04.4	03.9	04.8	− 6.8	− 5.0	− 6.7	− 7.8	− 4.5	− 6.1	2.7	3.1	2.7	100	100	100	SE	3		0	0		10	10 ✳	10 ✳	4.9	n, t ✳	
6.	05.2	03.9	03.7	− 7.8	− 5.7	−10.3	−10.3	− 5.4	− 7.8	2.5	2.5	1.9	100	85	93	SW	5	SW	4	SW	2	10	8	9	0.6	n ✳	
7.	02.2	01.9	03.1	−16.7	−11.2	−14.3	−17.0	−10.3	−13.6	**1.1**	1.8	1.5	95	93	100	S	1		0	SW	2	0	2	0	−	a Hoch ≡ ⋁[2]	
8.	04.5	04.2	04.5	−16.8	−15.5	−15.9	**−20.0**	−13.9	**−16.9**	1.2	1.3	1.3	100	100	100	E	4	E	3	0		10 ≡	10	10	−	a ≡ ⋁[2]. t Hoch ≡	
9.	05.2	06.2	07.5	−13.2	− 9.8	− 9.2	−16.0	− 8.6	−12.3	1.6	1.9	2.0	100	91	91	NW	5	W	5	W	6	10	10 ✳	10 ✳	1.8	n, t ztw. ✳[0] Hoch ≡	
10.	08.5	08.0	08.2	− 7.7	− 5.4	− 7.2	− 9.2	− 5.1	− 7.1	2.3	2.7	2.5	92	90	98	SW	5	W	5	W	4	10 ✳	10 ✳	9 ✳	0.4	n, t ztw. ✳[0]	
11.	08.2	08.0	09.0	− 7.6	− 5.8	−10.1	−10.3	− 5.0	− 7.6	2.5	2.5	2.0	100	85	97	SW	3	SW	5	SW	2	10 ✳	3	0	0.1	n ✳[0]	
12.	08.9	08.9	09.0	− 8.8	− 8.2	−10.4	−14.0	− 6.9	−10.4	2.2	2.1	1.9	97	85	93	SE	3	SE	3	E	6	10	6	10	−		
13.	04.6	02.8	03.0	−15.5	− 7.2	− 7.9	−16.8	− 5.5	−11.1	1.3	2.4	2.3	100	93	94	E	4	E	4	W	5	3	10	3	−	a ⋁[2]	
14.	05.1	03.8	00.2	− 6.3	0.0	3.6	− 8.5	3.6	− 2.4	2.8	4.1	5.5	100	89	93		0	SE	3	SE	6	0	3	10	−	a ≡[2]	
15.	00.9	01.6	03.1	− 0.8	1.6	− 0.1	− 1.9	3.7	0.9	4.0	3.8	4.3	92	75	94	S	1		0	SE	3	8	6	7	−		
16.	698.3	01.9	05.2	0.0	3.2	2.2	− 0.3	**7.6**	3.7	4.2	4.8	5.2	90	83	96	S	2	SW	6	W	5	8	4	10 ●	0.1	p ◍[0]	
17.	05.4	04.5	06.0	1.0	4.0	0.2	0.1	4.6	2.4	4.9	**5.3**	4.7	100	87	100	SE	3	SE	3	0		9	4	3	0.2	n ◍[0]	
18.	13.4	15.4	17.3	1.6	3.7	− 1.5	− 1.9	3.8	1.0	5.1	4.3	4.0	98	72	98	W	5	SW	4	SW	4	10	2	0	1.7	n ◍[0]	
19.	18.6	17.4	15.5	− 3.0	2.5	− 2.3	− 4.2	2.5	− 0.8	3.3	3.1	3.4	91	**56**	87	S	2	SE	4	SE	4	5	3	2	−		
20.	13.3	12.0	11.5	− 0.4	6.2	2.0	− 2.5	6.7	2.1	3.9	4.4	4.1	87	62	77	W	2		0	E	3	9	10	2	−	a ≡[0]	
21.	06.0	03.2	04.8	2.5	5.8	3.2	1.4	6.8	**4.1**	4.4	4.7	5.6	79	69	97	SE	4	SW	2	SW	5	10	9	10 ●	0.9	p ◍	
22.	06.5	09.8	11.0	− 0.2	− 2.7	− 5.4	− 5.4	3.2	− 1.1	4.5	3.6	3.0	100	96	98	NW	5	W	1	0		10 ✳	10 ✳	1	5.5	n ✳ ◍. t ✳	
23.	07.3	02.2	698.8	− 6.0	− 1.6	− 0.8	− 8.0	− 0.7	− 4.3	2.7	3.2	3.3	95	78	75	SW	4	W	5	SW	5	4	10 ✳	10	0.3	p ✳[0]	
24.	06.1	06.3	02.0	− 3.0	− 0.8	− 2.8	− 4.0	− 0.8	− 2.4	3.3	3.3	3.0	91	75	81	W	6	W	6	SW	4	10	3	9	0.3	n ✣	
25.	**697.1**	698.9	01.3	1.2	1.8	0.2	− 4.0	1.8	− 1.1	4.5	3.5	3.6	91	66	78	SW	8	SW	8	SW	7	9	10	10	0.8	n, t ztw. ✣ ⩴	
26.	02.9	05.2	07.8	− 2.6	− 5.2	− 5.6	− 5.6	0.2	− 2.7	3.4	2.7	2.6	89	88	87	SW	4	W	8	W	6	10	10	10	**6.3**	n ✳[2]. t ztw. ✣	
27.	07.8	07.4	07.7	− 5.8	− 4.1	− 9.2	− 9.7	− 3.2	− 6.4	2.8	2.7	2.2	95	82	100	SW	5	SW	3	0		10 ✳	10	0	0.9	n, t ztw. ✳[0]	
28.	10.5	12.8	16.3	−11.4	−11.0	−13.1	−13.1	− 9.2	−11.1	1.7	1.7	1.5	93	89	92	W	4	SW	4	SW	2	9	3	0	−	a ⋁	
29.	**18.7**	17.7	18.2	−13.8	−13.0	−13.8	−15.8	−11.6	−13.7	1.5	1.4	1.4	96	88	92	W	2	SE	3	0		10 ✳	10	10 ✳	0.3	n, t ztw. ✳[0]	
30.	13.4	11.6	12.1	−13.8	−11.2	−14.7	−15.5	−10.5	−13.0	1.5	1.7	1.4	96	89	96	NW	2	SE	3	SE	2	10 ✳	10 ✳	3	4.9	n, t ✳	
31.	11.4	11.2	11.3	−14.9	−13.0	−12.3	−16.0	−10.7	−13.3	1.3	1.4	1.5	96	88	89	SE	1	SE	3	SW	4	10 ✳	10	10	1.3	n ✳	
Mittel	07.0	06.8	07.3	− 6.4	− 3.9	− 6.0	− 8.7	− 2.5	− 5.6	2.9	3.0	2.9	95	84	93							8.4	7.5	6.4	36.3		

Hohenpeissenberg.

Januar. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	64.9	67.0	69.5	- 6.2	- 5.4	- 6.0	- 6.9	- 4.5	- 5.7	2.8	2.7	2.9	98	91	100	SW 6	SW 4	W 2	10	9	10 ✳	4.7	n, t ztw. ✳	✳
2.	71.4	71.0	70.0	- 7.6	- 6.8	- 8.4	- 8.9	- 5.3	- 7.1	2.5	2.6	2.2	100	96	92	NW 3	W 2	W 2	10 ≈	10 ✳=	9	0.8	n, t ztw. ✳ 〓 V	✳
3.	63.7	61.0	59.8	- 7.7	- 5.3	- 8.5	- 10.0	- 3.8	- 6.9	1.4	1.8	1.7	54	60	72	W 4	o	E 2	10	10	3	0.1	n ✳⁰	✳
4.	60.8	61.5	62.2	- 9.8	- 7.6	- 8.5	- 10.6	- 5.9	- 8.2	1.7	1.9	2.1	83	74	89	SW 2	W 4	SW 4	10	10 ✳	10 ✳	0.2	2 p-n ztw. ✳	✳
5.	63.4	63.7	64.5	- 8.4	- 7.6	- 9.1	- 9.5	- 5.7	- 7.6	2.4	2.5	2.3	100	100	100	W 2	W 2	NW 4	10 ✳	9 ✳	10 ✳=	2.4	n, t ztw. ✳, p 〓	✳
6.	64.4	63.7	63.0	-11.3	- 9.7	-10.7	-12.2	- 7.6	- 9.9	1.9	2.1	2.0	100	100	100	E 3	W 2	W 2	10	5	9	0.5	n ✳ V 〓, t V	✳
7.	61.2	61.2	62.1	-12.4	-10.9	-11.8	-12.9	- 9.6	-11.2	1.7	1.5	1.6	100	80	91	SE 2	NE 4	NE 2	1	8	9	–	n, t Horiz. 〓 V	✳
8.	62.7	62.6	62.8	-12.6	-12.5	-11.8	-13.2	-10.7	-11.9	1.6	1.6	1.7	93	97	94	SE 3	NE 4	NE 2	8	8	10	–	n, t Thal 〓, ztw. Boden 〓, p V	✳
9.	63.7	64.8	66.6	-14.8	-12.7	-12.9	-15.6	-10.9	-13.2	1.4	1.6	1.6	100	93	96	W 2	SW 6	SW 6	10	7	10	–	a V 〓, a ✳⁰, p Horiz. 〓	✳
10.	67.9	67.6	67.7	-11.1	- 9.0	- 9.9	-13.1	- 8.2	-10.0	1.7	2.1	2.1	89	95	100	W 2	W 4	SW 4	10 ✳	10 ✳	10	0.6	n ☋, n, t ztw. ✳	✳
11.	67.5	67.4	67.8	-10.0	- 8.9	-11.2	-11.2	- 7.9	- 9.5	2.0	1.9	1.9	98	87	100	W 2	W 1	NW 2	10 ✳	3	0	0.2	n ☋, n-10 a ztw. ✳	✳
12.	67.7	67.5	67.7	-12.5	-12.0	-12.2	-13.1	- 9.9	-11.5	1.7	1.6	1.7	100	94	96	NW 2	SW 1	E 6	10 ≈	0	0	0.1	n-10 a 〓, t V, 9-11 a ✳⁰, p	✳
13.	64.0	63.1	63.3	- 2.0	3.0	- 3.3	-12.2	6.0	- 3.1	2.1	3.2	3.6	53	56	100	SE 4	SE 6	W 6	5	9	8	–	n, t Thal 〓 [Horiz. 〓.	✳
14.	65.5	64.2	61.3	0.4	2.7	2.6	- 3.3	3.0	- 0.1	3.6	3.2	3.2	77	57	57	SE 2	S 6	S 6	6	7	9	0.4	n ✳	✳
15.	62.1	63.2	63.8	2.4	5.6	3.2	1.9	7.2	4.6	4.1	3.7	3.4	76	54	58	W 2	NE 1	SE 6	10	7	8	–		✳
16.	60.2	63.6	66.3	6.0	2.1	0.4	- 0.6	**12.2**	**5.8**	3.6	**4.7**	4.6	51	86	98	SW 6	W 6	W 6	9	7	10 ●≡	1.0	n 〓. 4[10] p-n ✳, 5 p-n 〓, 8	✳
17.	66.3	65.9	66.6	1.6	4.6	1.3	0.1	5.2	2.7	3.8	4.0	4.4	75	62	86	W 1	W 4	NE 4	7	7	9	1.4	n ◍ ✳ [p ◍ ✳.	✳
18.	73.3	75.2	76.9	- 1.4	1.4	- 1.2	- 1.6	2.0	0.2	4.1	3.6	3.6	98	69	84	W 4	W 2	SE 2	8	1	0	0.5	n ✳	✳
19.	**78.0**	77.1	75.5	- 1.1	2.5	3.2	- 1.7	3.5	0.9	2.6	1.7	2.0	61	**33**	37	SW 2	SE 4	SE 2	1	4	0	–		✳
20.	73.6	72.9	72.3	4.2	6.8	4.8	2.0	8.0	5.0	2.3	2.8	3.3	39	36	51	SW 4	SW 4	W 2	10	10	8	–		✳
21.	67.5	65.2	65.9	7.0	7.0	1.7	1.4	8.2	4.8	3.2	3.4	4.5	42	45	89	SW 2	NE 2	W 6	9	9	10	0.1	n 〓. 5[20]-7 p ◍	✳
22.	66.8	69.7	69.9	- 2.0	- 5.2	- 6.4	- 6.4	3.2	- 1.6	4.0	3.1	2.8	100	100	100	NW 6	NW 4	N 2	10 ✳=	10 ✳	10	**6.6**	n 〓 ✳ ◍ 〓, a 〓, t ztw. ✳	✳
23.	67.0	62.6	59.1	- 8.8	- 5.4	- 3.6	- 9.1	- 2.8	- 5.9	2.2	2.9	3.1	95	97	88	SW 4	SW 4	SW 8	5	10	10	0.5	n, 2[20] p-n ztw. ✳, p ztw. ✢	✳
24.	66.0	66.4	62.0	- 6.0	- 4.6	- 5.9	- 6.9	- 2.3	- 4.6	2.9	2.9	2.8	100	91	96	NW 4	SW 6	SW 8	10 ✳	4	7	1.3	n 〓, n-10 a ✳, p ✢	✳
25.	**58.2**	60.0	61.9	- 2.9	- 3.4	- 3.6	- 6.5	0.3	- 3.1	3.3	3.1	3.5	90	86	100	SW 8	SW 8	SW 8	10 ✳=	10 ✳=	10 ✳=	3.9	n, t ztw. 〓 ✳ 〓	✳
26.	63.3	64.2	66.9	- 6.4	- 8.0	- 9.8	- 9.9	- 2.8	- 6.3	2.8	2.0	1.8	100	82	86	SW 6	SW 8	SW 6	10	7	3	5.8	n, t 〓 ✳ ✢	✳
27.	67.2	66.7	66.5	- 9.4	- 7.4	-10.7	-10.7	- 6.1	- 8.4	2.1	1.9	2.0	95	71	100	W 6	W 2	NW 4	10	3	4	0.1	n 〓 ✳⁰	✳
28.	68.9	70.9	73.8	-14.2	-12.7	-15.2	-15.2	- 9.8	-12.5	1.4	1.4	1.3	93	86	96	NW 6	W 2	W 2	10 ✳	8	3	0.1	n, a ✳⁰	✳
29.	75.3	74.7	75.0	-16.6	-13.2	-15.1	**-16.9**	-11.6	-14.2	**1.1**	1.4	1.4	87	90	100	SW 2	N 1	NE 2	5	9	9	–	n, a Thal 〓, 2 p Horiz. 〓, t V	✳
30.	70.7	69.3	69.7	-16.1	-14.6	-16.0	**-16.9**	-13.7	**-15.3**	1.2	1.4	1.3	96	97	100	NE 2	NE 4	NE 2	10 ✳=	10 ≈	10 ✳	3.6	n, t V, ztw. ✳ 〓	✳
31.	68.9	69.2	69.5	-16.4	-13.4	-15.7	-16.8	-12.0	-14.4	1.2	1.4	1.3	100	90	100	N 2	N 1	NW 2	10 ≈	10	6	0.2	n ✳ 〓 V, t ztw. 〓 V	✳
Mittel	66.5	66.6	66.8	- 6.6	- 5.2	- 6.8	- 8.6	- 3.0	- 5.8	2.4	2.4	2.5	85	79	89				8.5	7.5	7.2	35.1		

Wendelstein.

Januar. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0,15, wegen h: — 0.21, beide vereinigt: — 0,06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	04.1	07.0	09.3	-11.8	-10.8	-11.6	-11.8	- 9.8	-10.8	*)	*)	*)	*)	*)	*)	NW 8	W 4	W 3	8	10 ≈	10 ≈	3.2	n ✳. n, a 〓. p 〓	✳
2.	10.9	10.3	08.5	-12.4	-10.8	-14.4	-14.4	-10.0	-12.2							NW 4	W 5	W 8	10 ✳	8	6	6.0	n ✳. a ✳⁰	✳
3.	03.5	01.4	**00.2**	-14.6	-12.6	-14.2	-15.2	-11.6	-13.4							W 4	NW 3	N 1	8 ≈	10 ✳	0	3.8	n ✳ 〓. a 〓. 2 p ✳⁰	✳
4.	**00.2**	01.6	03.0	-14.2	-12.2	-13.4	-14.6	-11.8	-13.2							NW 4	W 4	W 3	10 ✳	6	10	–	8 a ✳⁰	✳
5.	03.4	03.1	03.5	-13.8	-12.4	-14.2	-14.4	-10.8	-12.6							o	o	NW 2	10 ✳	10 ✳	10 ✳	4.7	n, t ✳	✳
6.	03.8	03.1	02.7	-14.8	-12.8	-15.8	-16.0	-11.2	-13.6							o	W 1	o	8	10 ≈	10 ≈	**14.0**	n ✳. p 〓	✳
7.	00.9	00.4	02.0	-16.6	-12.0	-12.2	-17.4	-12.0	-14.7							o	o	o	6	3	4	–		✳
8.	03.2	03.0	02.9	- 9.2	- 7.4	- 6.8	-12.4	- 6.2	- 9.3							SE 2	SE 1	E 2	8	5	8	–		✳
9.	02.6	03.8	05.2	-12.0	-17.2	-17.4	-17.8	- 6.8	-12.3							o	W 8	W 8	10 ≈	10	10	–	a 〓. p 〓	✳
10.	06.6	06.9	06.6	-14.8	-13.8	-14.1	-17.8	-12.4	-15.1							W 3	W 2	W 4	10 ≈	10 ✳	10 ✳	0.8	a 〓. p ✳⁰	✳
11.	06.6	06.7	07.2	-15.4	-13.0	-13.6	-15.8	-11.2	-13.5							o	SW 2	SW 1	o	o	o	0.2	n ✳⁰	✳
12.	07.0	06.8	07.8	-11.8	- 8.8	-11.0	-13.8	- 6.8	-10.3							o	o	W 1	o	1	o	–		✳
13.	07.4	07.3	06.2	- 1.0	0.0	0.8	-11.4	1.0	- 5.2							SE 2	S 6	SW 5	4	6	8	–	t 〓	✳
14.	07.6	07.6	05.5	- 5.8	- 1.0	- 1.4	- 7.8	0.8	- 3.5							S 1	SW 8	SE 8	2	6	7	–	p 〓	✳
15.	05.7	06.2	07.4	0.0	1.4	0.2	- 1.4	1.8	0.2							SE 2	SW 2	SE 6	8	6	8	–		✳
16.	05.3	06.5	08.4	4.2	5.2	- 3.2	- 3.2	**5.2**	**1.0**							SW 10	SW 10	W 6	6	4	10	–	t 〓	✳
17.	08.8	08.4	09.0	- 3.0	0.0	- 1.6	- 3.8	0.0	- 1.9							o	S 1	SW 6	8	5	6	8.0	n ✳	✳
18.	13.9	16.4	17.7	- 6.0	- 4.2	- 6.8	- 6.8	- 0.4	- 3.6							W 8	NW 4	SW 1	10 ≈	8	o	–	n, a ⋯. a 〓	✳
19.	**19.3**	18.8	18.1	- 4.0	- 0.4	- 0.8	- 8.0	- 0.2	- 4.1							NW 2	SW 1	W 2	o	2	2	–		✳
20.	16.2	15.7	15.3	2.6	2.6	1.2	- 1.2	3.2	**1.0**							W 4	o	W 1	6	6	4	–		✳
21.	11.3	08.9	07.9	1.2	3.2	- 3.2	- 3.2	3.8	0.3							SE 6	SW 6	SW 10	8	6	10	–	t 〓	✳
22.	07.4	09.1	09.7	- 3.6	- 9.0	-11.6	-11.6	- 2.0	- 6.8							W 10	W 6	NW 2	10	10	5	2.6	n, t 〓 ✳	✳
23.	07.2	03.8	01.3	-13.6	-10.0	- 9.4	-13.6	- 9.2	-11.4							W 6	W 6	W 4	6	8	8	0.7	n ✳	✳
24.	05.9	06.6	04.0	-11.2	-10.4	-11.4	-12.4	- 9.0	-10.7							W 8	W 8	W 6	10	4	4	–	n, t 〓	✳
25.	00.4	00.8	03.1	- 8.0	- 8.4	- 8.6	-11.8	- 6.6	- 9.2							W 10	W 8	W 10	10	10	10	–	n, t 〓	✳
26.	03.8	03.7	05.6	-11.4	-14.4	-15.6	-15.6	- 7.6	-11.6							W 4	W 10	W 10	10	10	10	–	n, t 〓	✳
27.	06.5	06.5	05.9	-15.6	-11.3	-15.4	-16.0	-11.0	-13.5							W 4	SW 2	o	10 ≈	4	o	–	a 〓	✳
28.	07.1	08.5	11.6	-17.2	-18.2	-20.2	-20.2	-12.8	-16.5							W 3	W 4	W 1	10 ≈	4	10	–	a 〓	✳
29.	12.7	12.3	12.5	-20.2	-18.2	-20.4	**-20.6**	-15.0	**-17.8**							W 2	o	o	8	10 ≈	10 ≈	–	p 〓	✳
30.	08.6	07.4	07.3	-19.2	-18.4	-20.2	**-20.6**	-14.8	-17.7							o	o	W 1	10 ≈	10 ≈	4	4.2	n ✳. t 〓	✳
31.	06.9	08.3	08.7	-15.2	- 9.2	- 9.2	-20.2	- 6.8	-13.5							E 3	E 5	E 4	2	3	2	–		✳
Mittel	06.9	07.0	07.2	- 9.9	- 8.5	-10.2	-12.6	- 6.5	- 9.5										7.3	6.6	6.3	48.2		

*) Beobachtungen nicht brauchbar.

Aschaffenburg.

Februar. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = $36^m\ 34^s$. Polhöhe = $49^0\ 59'$. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	46.1	45.8	48.5	− 6.1	− 6.3	− 7.3	−10.0	− 5.0	− 7.5	2.6	2.5	2.3	**90**	**90**	89	W 2	NW 2	W 2	10	10	10 *	1.0	t ztw. *	
2.	52.0	52.0	52.6	−15.1	− 8.7	−12.9	−17.0	− 6.0	−11.5	1.1	1.6	1.4	82	69	88	E 2	NW 2	E 2	10	2	10	1.5	n *	
3.	51.6	50.6	50.6	−14.1	− 7.9	−12.3	−18.5	− 4.0	−11.2	1.1	1.8	1.4	75	74	81	E 2	E 2	E 2	6	0	0	−		
4.	49.8	48.0	48.3	− 9.5	− 4.5	− 5.1	−17.0	− 4.0	−10.5	1.9	2.8	2.6	87	86	83	SW 2	W 2	E 2	10	10 *	10	0.2	t ztw. *	
5.	48.3	47.0	46.0	−11.3	− 3.1	−11.7	−13.0	− 3.1	− 8.0	1.6	2.7	1.3	85	74	75	E 2	E 2	E 2	10	10	0	0.1	t *0	
6.	44.1	42.3	42.1	−20.5	−10.1	−13.7	−22.0	− 7.0	−14.5	0.7	1.5	1.0	79	70	67	E 2	NW 2	E 2	10	1	0	−	a ≡	
7.	45.4	45.5	46.4	−23.1	−13.7	−17.5	**−26.0**	−12.0	**−19.0**	**0.5**	1.1	0.8	67	71	73	E 2	NW 2	E 2	10	0	0	−		
8.	48.4	47.1	46.3	−22.1	−11.7	−15.1	**−26.0**	− 6.0	−16.0	**0.5**	1.2	1.0	69	67	73	E 2	W 2	E 2	2	2	0	−		
9.	48.6	51.1	52.2	−11.7	− 3.7	−10.1	−16.0	− 3.0	− 9.5	1.5	2.4	1.8	85	69	87	W 2	W 2	E 2	10 *	8	0	2.7	n, a ztw. *	
10.	50.5	48.3	47.0	−20.3	− 9.9	−13.7	−23.0	− 8.5	−15.7	0.6	1.6	1.0	67	77	67	E 2	W 2	N 2	0	0	0	−		
11.	40.9	38.3	**37.6**	−10.5	− 4.9	− 5.9	−15.0	− 4.0	− 9.5	1.2	1.6	2.5	60	53	85	E 2	E 2	E 2	10	10	10 *	0.5	7 p–n *	
12.	41.3	44.0	47.8	− 8.7	− 4.7	−11.1	−11.1	− 4.0	− 7.5	1.8	1.9	1.3	75	60	68	W 2	NW 2	E 2	10	8	0	1.5	n *	
13.	50.3	51.0	52.1	− 9.9	− 4.9	− 7.1	−16.0	− 3.2	− 9.6	1.6	2.2	2.1	74	69	81	E 2	E 2	E 2	10 *	10	10 *	1.2	n, t ztw *	
14.	55.4	55.4	55.2	−16.9	− 7.1	−10.7	−18.0	− 5.5	−11.7	0.9	1.8	1.2	75	67	63	E 2	E 2	E 2	10	0	0	−	a ≡	
15.	53.6	52.1	53.1	−12.3	− 1.3	− 2.3	−17.0	− 1.0	− 9.0	1.3	2.7	2.7	74	65	71	W 2	E 2	E 2	10	8	10	1.0	n *	
16.	56.4	57.1	**57.7**	− 5.7	− 2.3	− 6.7	− 7.0	− 1.9	− 4.4	1.9	1.9	1.6	65	51	60	E 2	E 2	E 2	2	6	0	−		
17.	56.4	56.6	56.4	− 5.5	− 2.5	− 3.3	− 9.6	− 1.5	− 5.5	2.1	1.8	2.2	70	**48**	60	N 2	N 2	N 2	10	4	10	−		
18.	53.3	52.5	52.8	− 3.5	1.3	− 0.7	− 5.5	3.0	− 1.2	2.9	3.8	3.5	85	76	81	W 2	NW 2	N 2	10	10	10	0.2	n *	
19.	53.6	53.6	54.0	− 3.7	3.0	0.2	− 5.5	4.0	− 0.7	2.9	3.9	3.7	87	69	80	W 2	NW 2	W 2	10	8	10	−		
20.	55.9	55.8	55.4	− 9.9	0.3	− 1.5	−11.0	2.0	− 4.5	1.7	3.0	3.1	80	64	76	E 2	W 2	W 2	0	1	0	−		
21.	54.7	54.1	52.9	− 1.5	2.4	0.4	− 3.0	3.0	0.0	2.9	3.8	3.7	70	70	78	W 2	S 2	W 2	10	10	10	−		
22.	51.8	51.7	53.1	0.3	3.4	0.9	− 0.5	**4.5**	2.0	3.3	**4.3**	4.0	71	73	80	W 2	NW 2	W 2	10	8	10	−		
23.	56.6	55.5	53.7	− 1.3	1.3	− 0.7	− 3.5	2.0	− 0.7	3.7	2.7	3.2	73	54	73	N 2	NW 2	W 2	4	8	0	−		
24.	49.8	46.4	45.5	− 4.5	1.8	0.1	− 6.0	2.6	− 1.7	2.4	3.6	3.4	75	68	74	E 2	W 2	W 2	8	10	10	0.1	10 a–o p *	
25.	43.1	43.4	44.8	− 3.3	3.8	− 0.7	− 4.5	**4.5**	0.0	2.8	3.7	3.0	78	62	70	E 1	E 3	E 2	10	6	0	−		
26.	45.7	42.8	40.6	− 6.7	0.1	− 3.5	− 8.0	1.5	− 3.2	1.9	2.7	2.5	70	58	72	E 2	E 2	E 2	0	0	0	−		
27.	38.1	38.3	39.3	− 1.7	1.5	0.9	− 5.5	1.5	− 2.0	3.3	4.1	3.7	82	80	73	W 2	W 2	W 2	10 *	10 *	10	**6.4**	n, t *	
28.	44.5	47.2	50.2	− 0.7	2.8	− 0.3	− 2.5	2.8	0.2	3.3	3.1	3.1	77	55	70	NW 2	NW 2	NW 2	10	4	0	−		
Mittel	49.5	49.1	49.4	− 9.3	− 3.1	− 6.1	−12.1	− 1.7	− 6.9	1.9	2.6	2.3	76	68	75				7.9	5.9	4.6	16.4		

Bayreuth.

Februar. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = $46^m\ 17^s$. Polhöhe = $49^0\ 57'$. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	27.0	26.5	28.3	− 4.2	− 1.2	− 6.4	− 8.5	− 0.5	− 4.5	2.8	3.5	2.3	84	83	82	W 2	E 2	E 2	10 ≈	10 *	10 *	1.4	a ≡0. 1–8 p *0	
2.	30.5	30.6	31.5	−10.4	− 6.8	−13.0	−13.1	− 4.3	− 8.7	1.8	1.9	1.4	90	71	84	SW 2	E 2	E 2	8 ≈	8 ≈	0	0.1	n, t ≡. n, a *0	
3.	31.8	30.0	29.2	−20.8	− 8.0	−12.4	−21.3	− 6.5	−13.9	0.7	1.7	1.5	86	69	89		0 E	2 E	2	0	0	−	n, a ≡ V. t ≡	
4.	27.8	26.1	26.1	− 7.2	− 4.0	− 6.4	−13.1	− 3.3	− 8.2	2.2	2.9	2.4	87	84	87	W 2	W 2	W 2	10 *	10 *	10	1.1	n, t ztw. *0	
5.	27.1	26.1	25.1	− 9.4	− 6.2	−15.4	−15.4	− 6.0	−10.7	1.9	2.0	1.1	87	70	87	N 2	SE 2	SE 2	3 ≈	3	0	−	a, p ≡	
6	23.9	21.6	21.2	−25.4	− 9.8	−18.0	−25.5	− 9.7	−17.6	0.5	1.4	0.9	82	65	85	E 2	N 2	N 2	0	1	0	−	n, a ≡ V2. p ≡	
7	24.4	24.2	24.8	−26.4	−11.4	−15.4	**−26.7**	−10.5	**−18.6**	**0.4**	1.1	1.1	81	62	82	E 2	N 2	NE 2	0	5 ≈	0	−	n, a ≡ V2. t ≡0	
8	27.1	26.3	26.3	−24.2	−10.2	−17.2	−25.3	− 9.5	−17.4	0.5	1.6	1.0	83	77	85	E 2	E 2	E 2	2 ≈	0	0	−	n, a ≡ V2. t ≡0	
9.	26.9	29.4	30.2	−14.4	− 7.4	− 8.6	−20.1	− 7.3	−13.7	1.3	1.9	1.8	88	76	79	E 2	NW 4	NW 4	10 ≈	7 ≈	10 ≈	3.3	n, t ≡ ztw. *0	
10.	29.9	28.2	26.8	−18.4	− 9.4	−19.2	−20.2	− 8.6	−14.4	0.9	1.6	0.9	89	73	89	E 2	E 2	E 2	0	0	0	−	n, t ztw. *0. t ≡	
11.	21.5	18.4	17.2	−16.4	− 5.0	− 6.6	−24.3	− 4.5	−14.4	1.0	2.6	2.4	86	84	87	W 2	W 2	W 2	10 ≈	10 ≈	10	−	n, a V ≡. t ≡	
12.	19.1	21.8	26.5	−10.0	− 8.2	−10.0	−11.1	− 6.6	− 8.8	1.7	1.9	1.7	85	80	85	N 2	N 2	N 4	10 *	10 *	10	1.2	n, t ztw. *	
13.	31.1	30.4	31.2	−15.2	− 7.4	−11.2	−19.1	− 6.3	−12.7	1.2	2.0	1.6	86	78	82	E 2	S 4	SE 2	2 ≈	0	5 ≈	0.4	n, a ⌴ ≡. t ztw. *0	
14.	33.4	33.4	33.0	−16.4	− 9.4	−10.4	−16.5	− 8.3	−12.4	1.1	1.7	1.7	90	79	86	SE 2	N 4	N 2	2 ≈	3	8	0.5	n ztw. *0. a ≡	
15.	31.6	32.1	32.8	− 7.2	− 4.4	− 5.2	−11.1	− 4.1	− 7.6	2.4	2.5	2.8	93	77	93	W 2	N 4	N 6	10 ≈	10 ≈	0	2.2	n, 3^{30}–6 p ztw. *. t ≡	
16.	36.0	36.1	**36.2**	− 8.4	− 4.9	− 6.2	− 9.1	− 4.3	− 6.7	2.2	2.3	2.3	91	75	82	N 2	NE 6	NE 2	5	5	10	0.4	a, p ztw. *0	
17.	34.1	34.7	33.7	− 7.6	− 6.2	− 6.8	− 9.1	− 5.3	− 7.2	2.2	1.7	2.0	86	**62**	75	NE 4	N 2	N 2	10 *	3	10	0.3	n–10 a *0	
18.	31.9	31.0	31.6	− 6.4	− 1.2	− 3.0	− 7.3	− 0.3	− 3.8	2.6	3.9	3.6	93	92	**98**	W 2	W 2	W 2	10 *	10	10	**3.4**	n, t ztw. *	
19.	32.5	33.0	33.3	− 2.4	0.5	− 2.0	− 3.1	0.7	− 1.2	3.6	**4.3**	3.7	94	90	94	NW 2	NW 2	N 2	10 ≈	10 *	10	−	a ≡. 2 p *0	
20.	34.2	34.6	34.6	− 6.2	− 0.2	− 4.6	− 6.5	− 0.1	− 3.3	2.6	3.7	2.6	93	81	81	E 2	W 2	W 2	3 ≈	2	10	−	a ≡0	
21.	33.6	32.4	31.0	− 2.8	0.4	− 0.2	− 5.1	0.5	− 2.3	3.5	3.9	3.9	94	82	87	W 2	W 4	W 4	10 ≈	10 ≈	10 ≈	−	n, t ≡0	
22.	29.4	30.0	31.2	− 0.4	1.0	− 0.2	− 1.1	**1.7**	**0.3**	**4.3**	4.2	**4.3**	96	85	94	W 2	W 4	W 2	10 *	8	10	0.9	n ztw. ⩩ *. t ztw. *0. 3^{45}–4^{30}	
23.	34.2	33.7	33.0	− 2.2	− 1.0	− 1.8	− 2.5	− 0.2	− 1.3	3.3	2.9	3.3	85	67	82	W 2	NW 4	NW 4	10≈*	10	10	0.1	n, a ≡. 7–10 a ztw. *0 [p △.	
24.	28.6	25.6	25.2	− 4.4	− 1.4	− 2.4	− 5.7	− 1.1	− 3.4	2.7	3.4	3.1	84	83	81	SW 2	W 2	W 2	10 ≈	10 *	10	0.2	n, a ≡. a–3 p ztw. *0	
25.	23.6	23.7	25.4	− 3.0	0.0	− 4.4	− 5.1	**1.7**	− 1.7	3.3	3.2	2.6	89	70	80	E 2	NW 4	N 4	10 *	10	0	0.3	n, a–m ztw. *0. a ≡0	
26.	26.1	22.4	19.8	−14.4	− 1.6	− 7.6	−17.1	0.0	− 8.5	1.3	2.5	2.0	92	63	82	E 2	E 2	E 2	10 ≈	0	0	−	n, a V2 ≡2	
27.	**16.1**	16.4	17.6	− 4.2	0.6	− 1.2	− 8.9	0.7	− 4.1	3.0	3.8	3.5	91	80	83	W 2	NW 4	NW 6	10 *	8	3	1.4	n–10 a, p ztw. *	
28.	22.2	24.6	28.4	− 2.0	0.6	− 1.0	− 3.9	0.7	− 1.6	3.4	3.3	3.7	86	61	86	W 2	W 4	N 2	9	9	5	0.4	n, t ztw. *0. a ≡0	
Mittel	28.4	28.0	28.3	−10.4	− 4.4	− 7.7	−12.7	− 3.6	− 8.2	2.1	2.6	2.3	88	76	85				6.9	6.1	5.8	17.6		

Bamberg.

Februar. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h		2h		8h		Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm	
1.	33.0	32.5	34.4	- 4.3	- 4.9	- 8.7	- 8.8	- 2.9	- 5.8	3.1	3.0	2.2	95	95	94	SE	2	S	3	SW	3	10	10 ✳	10	2.0	t ztw. ✳
2.	36.7	37.1	37.4	-13.6	- 8.5	-10.5	-14.1	- 8.4	-11.2	1.4	1.8	1.7	92	76	86	S	2	SE	1	N	2	7	9	9	–	a ⌴
3.	37.4	35.6	35.2	-17.6	- 6.1	- 8.3	-17.7	- 4.7	-11.2	1.0	2.0	2.0	89	70	85	NW	3	NW	3	NW	1	0	0	10	0.1	a ⋁
4.	34.2	32.4	32.7	- 7.4	- 4.4	- 6.9	- 8.3	- 3.3	- 5.8	2.3	2.7	2.5	92	84	92	NW	2	NW	3	W	2	10 ✳	10 ✳	7	0.8	n, t ztw. ✳
5.	33.3	31.7	31.2	-11.2	- 6.0	-12.2	-12.2	- 5.1	- 8.6	1.7	1.9	1.4	89	65	81	SW	2	E	2		0	5	3	0	0.1	a ⌴ ≡ (8 p Thal ≡)
6.	29.4	27.6	27.4	-20.8	- 8.4	-14.8	-20.9	- 7.6	-14.2	0.7	1.3	1.1	86	56	78	W	1	E	1	NW	3	1	0	0	0.1	a ⋁
7.	30.6	30.3	31.7	-23.2	-10.6	-16.3	**-23.5**	-10.1	**-16.8**	**0.6**	1.3	0.9	83	66	75	N	2	NW	3	NW	2	1	1	0	–	a ⌴ Dunst
8.	33.3	32.3	32.4	-20.4	- 8.1	-13.9	-21.9	- 7.7	-14.8	0.7	1.6	1.3	80	66	83	NW	2	NW	2	NW	2	3	1	2	0.1	a ⌴, 8 p ☂
9.	32.9	36.0	37.0	-12.3	- 6.3	-10.1	-16.0	- 6.1	-11.0	1.5	2.0	1.8	89	72	87	SW	2	W	2	SW	3	10 ✳	3	3	3.1	n, a ✳
10.	36.1	34.1	32.8	-15.0	- 8.0	-16.2	-17.8	- 7.3	-12.5	1.2	1.6	1.1	87	66	90		0	NW	1		0	10 ✳	0	3	0.2	n, a ✳0 (8 p Thal ≡)
11.	27.1	24.0	**22.8**	-13.0	- 4.9	- 6.7	-20.0	- 4.7	-12.3	1.4	1.9	2.1	88	63	78	W	3	N	1	NW	4	10	10	10 ✳	0.1	a ⌴, p ztw. ✳
12	25.6	28.4	33.2	- 9.1	- 6.8	-10.8	-10.9	- 6.5	- 8.7	2.0	2.3	1.6	88	84	83	N	4	N	5	NW	4	10	10	2	1.0	n, a ztw. ✳
13.	36.5	36.2	37.7	-14.3	- 7.3	-10.0	-19.6	- 5.8	-12.7	1.3	2.3	1.9	92	89	90	SE	2	SE	1	W	1	10 ✳	10 ✳	10 ✳	1.4	n, t ztw. ✳
14.	39.6	39.9	39.5	-12.0	- 6.2	- 9.4	-13.2	- 5.5	- 9.3	1.6	1.7	1.9	89	61	87	NW	2	N	3	W	3	5	7	7	0.9	n ✳, a ⌴
15.	37.9	38.0	38.8	- 8.6	- 3.8	- 4.4	-10.2	- 3.5	- 6.8	2.3	2.4	2.6	**97**	70	79	W	1	E	4	NE	5	10 ✳	10	9	**4.7**	n-9 a ✳
16.	42.0	42.3	**42.5**	- 7.7	- 3.4	- 6.5	- 8.7	- 2.8	- 5.7	2.1	2.2	2.3	83	64	84	NW	3	NE	4	NW	3	1	5	10	0.1	(a Thal ≡)
17.	40.6	41.0	40.0	- 7.5	- 5.6	- 6.7	- 8.0	- 4.6	- 6.3	2.4	1.8	2.1	95	61	78	NW	2	NE	4	NW	4	10	2	10	0.2	n ✳
18.	38.3	37.3	37.8	- 6.7	- 2.7	- 2.5	- 7.0	- 1.6	- 4.3	2.7	3.3	3.6	**97**	89	96	S	2	S	2		0	10 ✳	10	10 ✳	2.7	n, t ztw. ✳
19.	38.7	38.8	39.4	- 2.6	0.2	- 1.5	- 3.3	2.3	- 0.5	3.6	3.7	3.7	96	80	90		0	NW	2		0	10	10	10	0.6	n ✳
20	40.6	40.6	40.8	- 4.1	2.7	- 3.5	- 4.2	3.0	- 0.6	2.9	3.0	2.7	87	55	78		0	NW	3		0	8	1	1	–	
21.	39.9	38.7	37.7	- 5.1	0 9	- 0.2	- 6.7	1.4	- 2.6	2.8	3.3	3.7	90	67	81	SE	1	W	2	NW	1	10	10	10	–	
22.	35.8	36.5	38.1	- 0.3	1.8	- 0.2	- 0.9	**3.3**	**1.2**	3.9	4.0	**4.4**	87	77	96	NW	2	NW	3	W	2	10	10 ✳	10 ✳	0.5	n, t ztw. ✳0
23.	40.6	40.0	39.1	- 2.0	- 0.2	- 2.0	- 2.9	0.3	- 1.3	3.1	3.1	2.7	80	69	71	NW	2	NW	3	W	2	10	10	10	–	
24.	34.5	32.2	31.2	- 5.7	- 2.1	- 2.0	- 6.4	- 0.9	- 3.6	2.7	3.2	3.2	93	81	82	SE	3	SW	2	S	4	6	10	10	0.2	a ✳
25.	29.2	29.5	31.4	- 3.6	1.4	- 3.7	- 4.9	1.9	- 1.5	3.0	4.0	2.8	87	80	82		0	NW	2	NW	4	7 ≈	10	0	–	n ✳0, a ≡
26.	31.5	28.2	25.4	- 8.0	0.8	- 4.1	-10.9	1.6	- 4.6	2.3	2.4	2.4	94	**50**	71	N	2	W	1		0	2	0	2	–	a ⌴ Dunst
27.	22.3	22.5	23.6	- 4.1	0.7	- 1.0	- 9.2	1.8	- 3.7	3.0	3.1	3.5	91	66	82		0	W	3	W	4	10 ✳	9	2	3.1	n, a ✳
28.	28.8	31.4	34.9	- 1.7	2.5	- 1.0	- 2.6	3.3	- 0.4	3.4	3.1	3.2	84	58	74	W	4	NW	4	NW	3	6	6	3	0.3	n, t ztw. ✳
Mittel	34.5	34.1	34.5	- 9.3	- 3.7	- 6.9	-11.1	- 2.9	- 7.0	2.2	2.5	2.4	89	71	83							7.2	6.3	6.1	22.3	

Würzburg.

Februar. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm	
1.	44.1	43.6	45.2	- 3.7	- 4.7	- 7.4	- 7.4	- 3.0	- 5.2	2.8	2.5	2.1	82	79	81		0		0	NW	2	10	10 ✳	10 ✳	2.3	t ✳
2.	47.8	48.2	48.8	-18.1	- 8.6	-11.5	-18.3	- 7.4	-12.8	0.9	1.6	1.5	84	67	82		0		0		0	10	2	–	a Dunst
3.	48.4	47.1	46.5	-19.4	-10.7	-13.1	-19.8	- 8.0	-13.9	0.8	1.6	1.4	87	80	88		0		0		0	0	0	–	a ⋁ Dunst
4.	45.7	43.7	44.1	- 7.7	- 3.3	- 5.0	-14.3	- 2.9	- 8.6	2.2	2.6	2.7	86	74	88		0		0	E	2	10	10	10	0.3	8³⁰ a ✳
5.	44.3	42.8	41.7	- 8.2	- 3.7	-11.4	-11.4	- 3.5	- 7.4	2.1	2.1	1.5	88	62	78		0	E	2		0	10	10	0	1.0	n ✳
6.	40.3	38.7	38.4	-21.9	-12.6	-14.9	-22.2	- 8.5	-15.3	0.7	1.3	1.1	85	77	78		0		0		0	0	0	0	–	a ⋁ ≡
7.	41.9	41.6	42.6	-23.7	-14.2	-18.8	-24.0	-11.8	-17.9	**0.5**	1.1	0.8	82	74	82		0		0		0	0	0	0	–	a ⋁ ≡
8.	44.9	43.5	42.9	-23.9	-13.5	-13.9	**-24.4**	-11.8	**-18.1**	**0.5**	1.2	1.2	82	75	79		0		0		0	0	0	5	–	a ⋁
9.	44.2	47.1	48.0	-11.1	- 5.3	- 8.7	-16.9	- 4.7	-10.8	1.6	2.0	1.8	86	68	79	W	4	NW	4		0	10 ✳	5	0	**3.4**	n, a ✳
10.	47.3	45.1	43.8	-20.0	-13.3	-18.9	-22.2	- 8.7	-15.4	0.8	1.2	0.8	86	76	82		0		0		0	0	0	0	–	a ⋁ ≡
11.	37.6	34.1	**32.9**	-11.0	- 5.0	- 5.8	-20.8	- 4.8	-12.8	1.5	2 0	2.4	76	64	82	E	2	E	2	E	4	10	10	10	0.4	3³⁰ p ✳
12.	36.3	39.7	44.2	- 7.4	- 4.6	-12.6	-12.6	- 4.4	- 8.5	2.1	2.3	1.4	83	72	81		0		0		0	10 ✳	10	0	1.8	n. t ✳
13.	46.9	47.2	48.4	-11.4	- 7.9	- 9.1	-19.4	- 6.6	-13.0	1.6	1.9	1.9	85	77	55		0		0		0	10 ✳	10	10	1.4	n, a ✳
14.	51.1	51.2	51.1	-15.9	- 7.4	-13.0	-16.0	- 6.5	-11.2	1.1	1.8	1.4	55	69	84		0		0		0	2	2	0	0.2	n ✳, a ⋁ ≡
15.	49.1	48.7	49.8	- 7.7	- 1.6	- 3.2	-13.1	- 1.5	- 7.3	2.2	2.9	3.0	**89**	73	82		0	E	2		0	10	10	10	2.0	n ✳, a ≡
16.	52.9	53.1	**53.8**	- 7.5	- 2.3	- 7.3	- 8.6	- 2.1	- 5.3	2.0	2.4	1.9	81	63	72		0	E	2	E	2	0	10	0	–	
17.	51.9	52.4	51.9	- 6.6	- 2.1	- 5.6	- 8.9	- 1.9	- 5.4	2.2	2.2	2.1	79	**57**	70	E	2	E	2		0	10	10	10	–	
18.	49.1	48.3	48.8	- 1.8	1.8	0.1	- 6.0	2.8	- 1.6	3.4	3.8	3.4	86	73	73		0	W	2	W	2	10	10	10	0.6	n ✳
19.	49.8	49.7	50.3	- 2.4	2.4	- 0.1	- 3.4	2.8	- 0.3	3.0	3.7	3.4	79	68	76		0		0		0	10	10	10	–	
20.	51.8	51.7	51.8	- 7.2	1.5	- 5.0	- 7.2	2.0	- 2.6	2.2	3.1	2.4	87	61	79		0		0		0	0	0	0	–	
21.	50.8	49.9	48.9	- 1.0	3.3	1.5	- 5.5	3.8	- 0.8	3.3	3.8	**4.3**	76	65	83		0		0		0	10	10	10	–	
22.	47.2	47.7	49.1	0.8	2.7	1.4	0.5	**4.1**	**2.3**	4.0	3.9	**4.3**	82	70	85		0	SW	2		0	10	5	0	0.1	a ✳
23.	52.1	51.5	50.3	- 0.9	1.2	- 0.9	- 1.7	1.6	0.0	3.3	3.3	3.1	76	63	73		0	NW	2		0	10	10	10	–	
24.	45.6	42.5	41.5	- 5.4	1.6	- 0.7	- 6.2	2.5	- 1.8	2.6	3.6	3.3	85	69	77		0	NW	2	NW	2	6	10	0	–	
25.	39.7	39.9	41.5	- 3.2	2.2	- 1.7	- 3.9	3.0	- 0.4	3.0	3.7	3.1	82	68	76		0		0		0	10	4	0	–	
26.	42.7	39.1	36.2	- 9.7	- 1.9	- 5.0	-10.8	- 0.8	- 5.8	1.9	2.7	2.4	87	68	79		0		0	E	2	2	0	0	–	
27.	**32.9**	33.3	34.9	- 1.7	2.8	- 0.1	- 6.7	3.1	- 1.8	3.5	3.7	3.9	86	66	85		0	NW	4	NW	4	10	10	0	0.2	n ✳
28.	39.7	42.7	46.1	- 0.8	3.2	- 0.6	- 2.1	3.7	0.8	3.6	3.5	3.2	83	61	73	NW	4	NW	4	NW	4	10	10	0	0.3	n ✳
Mittel	45.6	45.2	45.5	- 9.2	- 3.6	- 6.8	-11.9	- 2.5	- 7.2	2.1	2.6	2.4	83	69	80							6.4	6.6	3.8	14.0	

Nürnberg.

Februar. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 7h	Barometer 2h	Barometer 9h	Lufttemperatur 7h	Lufttemperatur 2h	Lufttemperatur 9h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 7h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 9h	Relative Feuchtigkeit 7h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 9h	Richtung und Stärke des Windes 7h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 9h	Bewölkung 7h	Bewölkung 2h	Bewölkung 9h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	31.1	30.9	32.6	− 6.0	− 6.0	− 8.4	− 8.4	− 4.0	− 6.2	2.8	2.7	2.3	98	95	97	SW 2	SW 4	SW 2	10	10 ⚹	10	3.3	8 a Dunst, t ztw. ✳	✳
2.	34.5	34.6	35.3	−15.1	− 8.3	− 9.9	−15.1	− 7.7	−11.4	1.4	1.6	1.8	100	67	84	SW 2	SW 2	SW 2	9	7	10 =	–	n ⌣, 8 a Boden ≡, 8 p ≡	✳
3.	34.8	32.9	32.8	−17.4	− 4.6	− 5.5	−17.4	− 4.6	−11.0	1.1	2.8	2.9	100	86	96	O	NE 4	NE 4	9 =	0	10	0.1	n ⌣^{2} ≡, 8 a ≡	✳
4.	31.6	30.4	30.2	− 6.4	− 5.7	− 6.7	− 6.7	− 5.5	− 6.1	2.7	2.7	2.7	97	91	100	SW 2	NW 2	NW 4	9	8	10 ⚹	1.0	8 a Dunst, 8^{43}–11^{14} a, 3^{40} p, 8 p ✳	✳
5.	30.8	29.2	28.7	−12.2	− 6.4	−12.1	−12.2	− 6.4	− 9.3	1.7	1.8	1.7	96	66	96	O	NE 4	NE 4	10 =	1	0	0.2	n ✳^{0} ≡, 8 a ≡, 8 p Dunst	✳
6.	26.8	24.9	24.8	−23.9	− 9.1	−12.7	−24.3	− 9.1	−16.7	0.6	1.5	1.5	91	60	88	O	NE 4	NE 2	9 =	0	0	0.1	n ⌣^{2} V ≡, 8 a ≡, 8 p Dunst	✳
7.	28.1	27.5	28.8	−25.0	−11.6	−15.4	**−25.0**	−10.9	**−17.9**	**0.5**	1.4	1.3	91	78	95	O	NW 4	SE 2	10 =	0	9 =	0.1	n ⌣^{2} V^2 ≡, 8 a, 8 p ≡	✳
8.	30.8	29.8	29.6	−24.2	−10.5	−13.3	−24.4	− 9.1	−16.7	0.6	1.5	1.5	91	77	96	O	NW 2	NE 2	10 =	2	9 =	0.1	n ⌣^{2} V^2 ≡, 8 a, 8 p ≡	✳
9.	30.8	34.6	35.4	−13.3	− 6.7	−11.4	−18.0	− 6.7	−12.3	1.6	2.3	1.8	100	84	97	SW 2	SW 4	SW 4	10	5	6	2.4	n ✳, a ztw. ✳^{0}	✳
10.	33.8	31.6	30.3	−18.1	− 8.1	−13.4	−19.3	− 7.5	−13.4	1.1	1.6	1.2	100	65	76	O	NW 2	NE 4	9 ⚹	6	3	0.1	n ⌣ ≡ ✳^{0}, 8–10 a ✳^{0}, 2 p [Hoch ≡ ∪.	✳
11.	24.5	21.3	20.6	−11.3	− 3.9	− 5.8	−17.9	− 3.8	−10.8	1.7	2.5	2.5	89	73	85	NE 2	NE 4	NE 4	10	10	10	–		✳
12.	22.8	26.1	30.5	− 7.8	− 7.4	− 8.7	− 8.7	− 5.8	− 7.2	2.5	2.2	2.2	100	86	94	NW 4	NW 4	NW 4	10 ⚹	10	0	3.7	n, 8–9^{32} a ✳, t ztw. ✳^{0}	✳
13.	34.7	34.2	35.1	−13.1	− 5.5	− 8.0	−18.3	− 5.2	−11.7	1.6	2.7	2.5	100	90	100	SE 2	SW 2	NW 2	10 =⚹	10 ⚹	10 =⚹	2.1	n ✳ ≡, 8 a, 8 p ≡, t ztw. ✳	✳
14.	37.2	37.4	37.3	−13.6	− 7.1	−10.6	−14.7	− 7.0	−10.8	1.6	1.8	1.6	100	67	80	NW 2	NW 4	NW 2	10 =	3	10	0.4	n ✳^{0} ⌣ ≡^{2}, 8 a ≡^{2}, 7^{25} p ≡	✳
15.	35.3	35.6	36.3	− 9.1	− 3.6	− 4.7	−12.0	− 3.6	− 7.8	2.3	2.9	3.1	100	85	95	NW 4	NE 4	NE 4	10 =⚹	10 ⚹	10	3.5	n, 8–9^{40} a ✳, t ztw. ✳^{0}, 8 a ≡	✳
16.	39.3	39.4	**39.7**	− 9.3	− 3.4	− 6.2	−10.0	− 3.1	− 6.5	2.1	2.4	2.4	97	67	84	NE 2	NE 6	NW 4	4	8	10	–	n ⌣ ≡, 8 a Boden ≡	✳
17.	38.0	38.4	38.2	− 7.3	− 5.3	− 7.0	− 7.7	− 4.6	− 6.1	2.5	1.6	1.9	98	**54**	70	NW 4	NE 4	NW 4	9 ⚹	7	10	0.1	n, 8 a, 9^{14}–10^{16} a ✳^{0}	✳
18.	36.0	35.1	35.4	− 6.2	− 1.5	− 2.0	− 7.1	− 1.4	− 4.2	2.8	3.7	4.0	98	90	100	SW 2	SW 2	SW 2	10 ⚹	10	10	**3.8**	n ✳, 8 a ✳^{0}, 8^{22}–10^{14} a, 2^{18}–6^{3}*)	✳
19.	36.4	36.5	37.2	− 2.1	0.2	− 1.5	− 2.8	0.2	− 1.3	3.8	4.0	4.0	98	85	98	NE 2	NE 2	NW 2	10 =	10	10	0.1	n ✳^{0}, 8 a ≡, 8 p Dunst	✳
20.	38.5	38.8	38.9	− 2.6	0.5	− 4.5	− 4.5	0.8	− 1.8	3.5	3.4	3.1	94	71	95	SW 2	NW 4	NW 2	8	3	0	–	n ≡, 8 p Dunst	✳
21.	37.7	36.9	35.7	− 4.8	0.5	− 0.6	− 7.5	0.5	− 3.5	3.1	4.1	4.3	98	85	98	O	SW 4	SW 4	10 =	10	10	–	n, 8 a ≡, 6^{28}–^{33} p ✳^{0}	✳
22.	34.1	34.5	35.9	− 0.9	1.0	0.4	− 0.9	1.6	**0.4**	4.3	**4.7**	4.6	100	94	98	SW 2	NW 4	NW 4	10 ⚹	10 ⚹	10 ⚹	1.1	n, 8–9^{38} a ✳, t ztw. ✳^{0}	✳
23.	38.6	38.1	37.2	− 2.2	0.8	− 2.0	− 2.2	0.8	− 0.7	3.8	3.8	3.5	98	88	90	NW 4	NW 4	SW 4	10	10	10	0.7	n ✳	✳
24.	32.7	30.5	29.4	− 3.9	− 0.8	− 2.4	− 4.0	− 0.3	− 2.1	3.2	3.1	3.7	96	71	96	SW 2	SW 2	SW 2	10	10 ⚹	4	0.1	p ztw. ✳^{0}, 8 p Dunst	✳
25.	27.1	27.0	28.5	− 5.0	2.2	− 2.1	− 6.7	**3.0**	− 1.8	3.0	3.9	3.8	98	74	96	NE 2	NW 4	NE 2	10	5	0	–	n ⌣ ≡, 8a Boden ≡^{0}, 8p Dunst	✳
26.	29.3	25.7	23.6	− 8.7	− 0.1	− 4.9	− 9.9	0.2	− 4.8	2.3	3.2	3.1	100	71	98	O	NW 4	NW 2	10 =	0	0	–	n ⌣ ≡, 8 a ≡^{2}, 7 p Boden ≡^{0}	✳
27.	**20.5**	21.0	22.5	− 3.7	0.8	− 2.4	− 7.7	1.1	− 3.3	3.5	3.7	3.8	100	77	98	SW 2	W 4	SW 2	10 ⚹	3	0	1.5	n, 8–9^{34} a ✳	✳
28.	26.8	29.5	33.2	− 1.7	0.4	− 1.2	− 2.8	1.0	− 0.9	4.0	4.5	4.0	98	96	94	NW 4	NW 6	NW 4	4 ⚹	10 ⚹	0	0.3	n, 8 a ✳^{0}, 1^{0}–^{20} p ☔, p ztw. ✳^{0}	✳
Mittel	32.2	31.9	32.3	− 9.8	− 3.9	− 6.5	−11.3	− 3.5	− 7.4	2.4	2.8	2.7	97	79	93				9.3	6.4	6.5	24.8	*) p ✳. 7^{20} p ≡.	

Kaiserslautern.

Februar. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	38.9	38.4	39.1	− 9.6	− 7.9	− 8.7	−11.9	− 5.0	− 8.4	2.0	2.0	2.0	94	88	88	SW 1	SW 2	SW 2	10	10 ⚹	10 ⚹	**5.8**	a ≡^{0}. 8^5 a–8 p ztw. ✳	✳
2.	41.0	41.2	42.0	−19.5	− 7.7	−13.8	−19.8	− 6.0	−12.9	0.8	2.0	1.3	87	80	87	O	O	O	0	5	0	–	a ≡^{0}	✳
3.	40.5	39.8	40.0	−21.5	− 7.5	−14.0	−21.5	− 7.0	−14.2	0.6	1.9	1.3	78	75	88	NE 1	E 2	E 1	0	0	0	–	a ≡^{0}	✳
4.	39.8	37.9	39.2	− 9.3	− 3.3	− 5.5	−17.6	− 2.8	−10.2	2.0	2.7	2.6	91	77	85	O	NW 2	E 2	10	10 ⚹	9	0.3	a ≡. 8^{30} a–6 p ztw. ✳	✳
5.	38.2	36.4	35.0	−11.2	− 5.1	−10.4	−11.8	− 2.0	− 6.9	1.7	2.3	1.7	89	73	86	N 1	E 2	O	3	8	10	–		✳
6.	32.8	31.3	32.1	−18.2	− 9.7	−15.0	−19.2	− 8.1	−13.6	0.9	1.4	1.1	83	64	82	E 2	NE 2	O	0	0	0	–	a ≡. 2 p Dunst	✳
7.	35.5	34.8	36.2	−24.0	−10.5	−17.2	**−24.2**	− 8.2	**−16.2**	**0.5**	1.3	1.0	82	65	84	O	SE 2	O	0	0	0	–	a ≡	✳
8.	37.8	36.3	35.9	−22.5	− 9.9	−14.3	−22.8	− 8.0	−15.4	0.6	1.5	1.2	84	72	79	O	NE 2	O	0	6	4	–	a ≡	✳
9.	40.4	42.3	43.2	− 9.9	− 5.1	−10.8	−14.3	− 4.8	− 9.5	1.9	2.0	1.7	90	67	90	SW 2	W 4	W 2	9	3	3	2.9	n ✳. a ✳^{0}	✳
10.	40.2	37.0	35.3	−22.5	− 6.5	−10.4	−22.6	− 6.0	−14.3	0.6	2.0	1.5	84	71	77	O	E 2	E 2	0	3	10	–	a ≡	✳
11.	28.8	26.6	**26.1**	− 9.3	− 6.9	− 7.4	−15.0	− 6.2	−10.6	1.9	2.2	2.3	84	81	89	SE 2	SE 2	SE 2	10	10 ⚹	10	1.3	n, 8^{15} a–5^{30} p ✳	✳
12.	32.1	34.8	39.5	− 8.9	− 5.5	−12.7	−12.7	− 4.4	− 8.5	1.9	2.0	1.6	85	69	92	NE 1	N 2	O	9 ⚹	5	9	2.0	n, 8 a ✳, dann a ✳^{0}	✳
13.	40.9	42.0	43.2	− 6.2	− 3.1	− 7.4	−14.0	− 1.0	− 7.5	2.5	2.7	2.0	90	75	78	SW 2	N 2	W 2	10 ⚹	10 ⚹	10	3.5	n, t ✳	✳
14.	45.5	45.2	45.5	−13.8	− 6.2	−15.5	−15.5	− 4.2	− 9.8	1.3	1.8	1.1	87	65	86	NW 1	N 1	O	10 ⚹	3	0	–	8^{0}–^{45} a ✳^{0}	✳
15.	43.3	41.5	42.7	−14.3	− 4.7	− 4.1	−19.2	− 3.0	−11.1	1.2	2.4	2.7	83	76	82	O	NE 2	NE 2	10	9	10	–	a ≡	✳
16.	45.8	46.2	**47.3**	− 6.7	− 3.0	− 6.8	− 8.6	− 2.3	− 5.4	2.1	2.3	2.0	76	63	73	E 2	SE 6	SE 2	0	3	3	–	n ≋ ✳^{0}	✳
17.	46.1	46.8	46.7	− 5.3	− 3.5	− 6.6	−11.8	− 3.1	− 7.4	2.6	2.1	2.1	85	60	76	NE 1	NE 4	O	10 ⚹	3	10	0.3	a–10 a ✳	✳
18.	44.4	43.3	43.2	− 3.6	0.1	− 1.6	− 6.8	1.0	− 2.9	3.3	3.9	**4.8**	95	85	94	O	NW 1	O	10 =⚹	10 ⚹	10	1.3	n–8^{10} a, t ztw. ✳. a ≡	✳
19.	43.7	43.5	44.5	− 2.5	0.2	− 0.9	− 4.1	2.0	− 1.0	3.6	3.6	3.7	94	76	86	NW 1	SE 1	E 1	10	9	10	–		✳
20.	46.0	45.8	46.3	− 6.4	0.9	− 5.7	− 8.0	1.0	− 3.5	2.8	2.9	2.7	100	**58**	93	O	N 1	N 1	10 =	3	6	–	a ⌣ ≡, dann –9^{30} a ≡^{2}	✳
21.	45.6	44.5	44.0	− 4.1	2.9	0.9	− 8.1	3.4	− 2.3	3.0	3.9	4.5	91	69	92	W 1	O	O	10	7	10	–		✳
22.	42.9	43.2	44.8	0.8	3.1	1.0	− 0.1	**3.9**	**1.9**	3.7	3.7	3.9	75	64	77	NW 1	NW 2	NW 1	10	7	10	–	n, p ztw. ✳^{0}	✳
23	**47.3**	45.3	44.0	− 5.3	0.9	− 3.3	− 6.8	2.0	− 2.4	3.0	3.2	3.2	98	65	89	E 1	NE 1	NE 1	7	3	7	–	a ⌣ ≡	✳
24.	40.0	37.0	35.5	− 3.6	1.1	− 1.9	− 7.0	1.2	− 2.9	2.9	3.6	3.4	85	70	86	SW 2	SW 2	SW 1	3	10	9	–	a ⌣ Dunst. 9 a ✳^{0}	✳
25.	32.8	34.1	34.8	− 4.9	2.5	− 0.8	− 6.7	2.8	− 1.9	3.0	3.6	3.9	95	66	90	E 1	E 1	E 1	7	4	7	–	a ⌣ ≡^{0}	–
26.	35.7	32.8	30.6	− 6.2	0.1	− 4.2	− 8.0	0.9	− 3.5	2.5	3.3	3.2	90	70	95	E 1	NW 1	NW 1	10	2	9	–	a ⌣ ≡	–
27.	29.1	29.9	31.1	− 1.5	1.8	− 0.5	− 6.1	2.2	− 1.9	3.7	3.9	3.9	90	75	88	SW 2	SW 4	W 1	10	7	10 ⚹	1.2	n ✳. 8^{15} a–n ztw. ✳^{0}	✳
28.	36.2	38.6	41.9	− 1.7	2.5	− 0.7	− 3.2	3.0	− 0.1	3.8	3.3	3.6	94	60	83	W 1	NW 2	NW 2	9 ⚹	6	3	0.2	a–9 a ✳	–
Mittel	39.7	39.2	39.6	− 9.7	− 3.2	− 7.1	−12.4	− 2.1	− 7.2	2.3	2.6	2.5	88	71	86				6.7	5.6	6.8	18.8		

Ludwigshafen.

Februar. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 7h	Barometer 2h	Barometer 8h	Lufttemperatur 7h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 7h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 7h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 7h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 7h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
1.	52.9	52.1	52.8	– 8.1	– 6.8	– 4.0	– 8.7	– 4.0	– 6.3	2.1	1.9	2.9	87	70	85	S 2	S 2	0	10	10	8	–	a, p ≡. p ✳0
2.	55.3	55.6	55.8	–16.3	– 9.9	–13.7	–17.6	– 8.0	–12.8	1.0	1.2	1.2	79	59	75	S 1	W 1	0	0	8	0	4.8	n ✳. a ⌴ ≡
3.	54.5	53.5	53.9	–16.3	– 5.8	– 9.7	–18.0	– 5.0	–11.5	1.0	2.2	1.7	85	74	80	N 1	N 1	0	10	0	0	–	a ⌴ ≡
4.	53.7	51.8	52.6	– 8.7	– 4.6	– 4.8	–12.5	– 4.0	– 8.2	2.0	2.0	2.9	84	64	**94**	N 2	NW 2	N 2	10	10	10	–	a ⌴ ≡. a, p ✳0
5.	51.8	50.1	48.9	– 7.7	– 3.6	– 6.2	– 9.1	– 3.0	– 6.0	2.2	1.5	1.9	86	55	67	N 1	NE 1	0	3	3	0	0.7	n ✳. a ⌴
6.	47.0	45.7	46.1	–14.5	– 7.7	–10.3	–16.7	– 6.0	–11.3	1.3	1.6	1.4	89	63	67	NE 1	NE 1	NE 1	0	0	0	–	a ⌴
7.	49.3	49.1	51.4	–17.9	–10.1	–14.3	–19.0	– 9.0	–14.0	0.9	1.3	1.1	86	65	74	N 1	N 1	N 1	0	0	0	–	a ⌴
8.	52.0	50.8	50.1	–18.7	–10.3	–11.5	**–21.0**	– 7.5	**–14.2**	**0.8**	1.4	1.4	86	66	78	NE 1	NW 1	NW 1	0	5	0	–	a ⌴
9.	54.0	55.9	56.4	– 9.3	– 4.4	– 8.5	–13.4	1.0	– 6.2	1.8	1.7	1.6	81	52	68	S 1	W 1	W 1	10	0	0	2.1	n, a ✳
10.	54.1	51.7	49.7	–17.7	–10.7	–11.7	–18.8	– 7.5	–13.1	1.0	1.4	1.4	91	72	77	N 1	N 1	0	10	0	0	–	a ⌴ ≡
11.	43.0	40.5	**40.1**	– 5.8	– 4.4	– 5.8	–13.0	– 3.0	– 8.0	1.9	2.2	2.6	65	69	90	N 1	NE 1	N 1	10	10	5	–	a ⌴. p ztw. ✳0
12.	45.4	48.3	52.6	– 8.1	– 5.0	–10.5	–11.1	– 4.0	– 7.5	2.1	1.9	1.4	86	62	70	NW 4	NW 2	0	10	8	0	4.1	n, a ≡
13.	53.8	55.8	56.4	– 6.7	– 2.6	– 6.4	–11.1	– 2.0	– 6.5	2.3	2.5	2.1	84	66	75	SW 2	W 1	N 1	10	10	0	1.4	a, p ✳0
14.	59.1	59.2	59.1	–11.9	– 7.3	–11.8	–13.4	– 5.2	– 9.3	1.5	1.7	1.3	85	65	76	N 2	NW 1	0	10	0	0	1.3	n ✳. a ≡
15.	57.5	55.6	56.5	–15.5	– 1.9	–10.1	–16.5	– 1.5	– 9.0	1.1	2.2	1.4	75	56	68	S 1	NE 1	0	2	6	0	–	a ⌴ ≡
16.	59.6	60.2	**61.1**	– 4.6	– 1.7	– 4.6	–10.1	– 1.0	– 5.5	1.9	1.9	1.8	61	**47**	56	NE 1	NE 1	NE 1	0	2	0	–	a ⌴
17.	59.9	60.3	60.3	– 5.0	– 2.2	– 3.6	– 6.7	0.0	– 3.3	2.3	2.2	1.8	75	58	52	NE 2	N 2	0	8	8	0	..	a ⌴, ztw. ✳0
18.	58.0	56.7	56.4	– 4.0	0.1	– 0.9	– 5.7	1.0	– 2.3	2.9	3.4	4.0	85	74	**94**	S 1	N 1	0	10	10	10	0.4	a ⌴ ≡. a, p ztw. ✳
19.	57.5	57 3	57.6	– 3.2	0.6	0.5	– 5.3	2.0	– 1.6	3.0	3.0	3.6	86	63	75	NW 1	NW 1	NW 1	10	8	8	0.5	n ✳. a ≡
20.	59.7	59.7	60.2	– 4.8	– 0.2	– 2.8	– 5.2	1.0	– 2.1	2.6	2.7	2.8	80	59	75	N 1	NW 1	0	5	0	0	–	a ⌴
21.	59.3	58.3	57.3	– 5.8	0.7	0.9	– 6.2	1.8	– 2.2	2.2	2.5	3.2	75	52	65	S 1	S 1	S 1	8	10	10	–	a ⌴ ≡
22.	56.0	56.5	57.7	1.1	2.3	1.5	0.2	**5.5**	**2.9**	3.8	**4.1**	3.9	75	76	77	W 2	NW 2	0	8	10	0	–	
23.	60.4	59.5	57.4	– 1.9	0.5	– 1.5	– 2.0	1.5	– 0.3	3.1	2.8	3.1	79	60	75	NW 2	N 2	0	10	3	0	–	a ⌴ Dunst
24.	53.4	50.1	48.9	– 3.0	1.6	– 0.9	– 6.2	2.2	– 2.0	2.8	3.0	3.1	76	58	72	SW 2	SW 2	0	4	8	0	–	a ⌴
25	46.5	46.7	48.6	– 3.1	3.1	1.1	– 5.0	4.8	– 0.1	3.0	3.6	3.6	81	63	71	NW 1	N 2	0	10	0	0	–	a ⌴ ≡
26.	49.3	46.5	43 9	– 6.2	– 0.7	– 2.9	– 7.7	1.1	– 3.3	2.4	2.8	2.9	85	65	78	NE 1	NW 1	0	0	0	5	–	a ⌴
27.	42.0	42.3	43.7	– 1.5	1.5	0.1	– 5.2	4.0	– 0.6	3.1	3.4	4.0	77	67	87	W 1	SW 1	0	4	10	0	1.9	n ✳
28.	49.0	51.7	54.7	– 0.5	2.6	1.3	– 2.5	5.0	1.3	3.6	3.4	3.2	81	62	62	W 1	NW 2	0	8 *	4	0	0.6	n ✳. 7^{30} a–8^{30} a ✳0
Mittel	53.4	52.9	53.2	– 8.1	– 3.1	– 5.4	–10.3	– 1.4	– 5.8	2.1	2.3	2.4	81	63	74				6.4	5.1	2.0	17.8	

Ansbach.

Februar. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0,22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc	Prc.							mm	
1.	22.2	21.9	23.2	– 8.0	– 8.0	–13.0	–13.0	– 7.2	–10.1	2.2	2.1	1.4	88	85	90	0	W 2	W 2	10	10 *	2	**3.2**	10^{30} a–4 p ✳
2.	25.5	25.4	26.0	–22.5	– 8.2	–13.4	–22.8	– 8.0	–15.4	0.7	1.6	1.4	90	66	90	0	0	0	8	5	6	–	a Boden ≡ V
3.	25.3	23.9	23.7	–21.2	– 7.6	–10.7	–21.2	– 7.5	–14.3	0.8	1.7	1.8	90	70	90	0	NE 2	0	2	0	10 =	–	a Boden ≡ V, 8 p ≡
4.	23.1	21.4	21.4	– 7.8	– 5.9	– 7.5	–10.7	– 5.8	– 8.2	2.2	2.2	2.3	89	78	90	0	W 2	W 2	10	10	10	0.2	t ztw. ✳
5.	21.8	20.1	19.4	–11.8	– 6.4	–17.3	–17.3	– 6.3	–11.8	1.6	2.0	1.0	90	72	89	0	NE 2	NE 2	8	1	0	0.9	n ✳
6.	17.5	15.4	15.4	–25.4	– 9.7	–19.0	–26.0	– 9.6	–17.8	**0.5**	1.3	0.9	90	59	88	0	NE 2	E 2	1	0	0	–	a Boden ≡ V
7.	18.8	18.2	19.5	–26.8	–12.4	–19.7	**–27.2**	–12.3	**–19.7**	**0.5**	1.1	0.8	89	67	89	0	N 2	N 2	0	0	0	–	a V
8.	21.3	20.9	20.4	–25.5	–11.4	–15.8	–26.2	–10.2	–18.2	**0.5**	1.1	1.1	90	62	85	0	N 2	N 2	0	0	1	–	a V
9.	21.9	25.4	26.3	–12.0	– 8.1	–12.7	–18.7	– 8.0	–13.3	1.4	1.7	1.5	82	72	88	NW 4	W 2	W 2	9	8	2	2.6	n, a ztw. ✳
10.	24.3	22.4	20.9	–25.2	– 8.0	–14.1	–25.4	– 7.7	–16.5	**0.5**	1.5	1.4	91	60	91	0	0	0	4	3	3	–	a Boden ≡ V
11.	15.1	12.3	**11.0**	–11.1	– 5.0	– 5.4	–17.5	– 3.2	–10.3	1.5	2.1	2.3	76	67	77	0	0	E 2	10	10	10	0.6	p ztw. ✳
12.	14.0	16.9	21.6	– 7.9	– 7.5	–10.2	–10.2	– 5.4	– 7.8	2.2	2.0	1.8	89	82	87	0	N 4	NW 2	10	10	2	**3.2**	n, a ztw. ✳
13.	24.8	24.9	26.0	–11.8	– 5.2	– 9.6	–20.1	– 5.0	–12.5	1.5	2.3	1.9	86	77	92	SW 2	0	W 2	10 *	10 *	10	1.0	a V, v. 8 a an ztw. ✳
14.	27.8	28.1	28.2	–15.0	– 7.3	–15.6	–16.2	– 7.0	–11.6	1.3	1.7	1.2	91	68	90	0	NE 2	N 2	10 =	0	0	–	a ≡ V
15.	26.2	26.3	27.0	– 9.2	– 4.0	– 6.2	–16.8	– 3.5	–10.1	1.8	2.2	2.5	81	67	87	0	E 2	E 4	10	10	10	2.3	n, a ztw. ✳
16.	29.8	30.2	30.7	–11.8	– 3.4	– 9.3	–13.5	– 3.1	– 8.3	1.5	1.8	1.9	86	53	88	0	NE 4	NE 4	0	10	1	–	
17.	29.2	29.4	29.2	– 8.0	– 5.8	– 8.6	– 9.7	– 5.5	– 7.6	2.1	1.5	1.6	86	52	71	0	NE 4	NE 4	10	6	10	0.6	a ztw. ✳
18.	27.3	26.1	26.6	– 6.6	– 0.7	– 2.5	– 9.2	– 0.2	– 4.7	2.3	3.3	3.1	84	76	82	W 2	0	NW 2	10 *	10	10	2.2	n, t ztw. ✳
19.	27.3	27.5	28.3	– 2.8	0.6	– 2.0	– 3.8	1.3	– 1.2	3.4	3.4	3.4	92	72	86	0	NE 2	NE 2	10	10	10	0.6	n ✳0
20.	29.5	29.9	**30.0**	– 2.8	0.7	– 8.6	– 8.6	1.0	– 3.8	2.8	2.7	2.0	75	57	88	0	W 2	W 2	9	1	0	–	
21.	29.0	28.2	27.5	– 4.6	0.2	– 1.5	–13.9	1.1	– 6.4	2.5	3.2	3.4	80	68	83	0	W 2	W 2	10	10	10	–	
22.	25.6	25.9	27.2	– 1.6	0.9	– 0.9	– 2.1	1.6	– **0.2**	3.6	**4.0**	**4.0**	88	80	**94**	0	NW 2	W 2	10 *	10	10	0.9	a ztw. ✳
23.	29.9	29.3	28.4	– 2.5	– 0.6	– 4.6	– 4.6	– 0.4	– 2.5	3.1	2.9	2.7	82	67	84	N 2	W 2	W 2	10	10	10	1.7	n ✳
24.	23.9	21.7	20.7	– 5.4	0.1	– 4.0	– 7.3	0.3	– 3.5	2.6	3.1	2.9	85	68	87	0	SW 2	0	9	6	2	–	
25.	18.0	18.1	19.5	– 6.4	2.6	– 3.0	– 8.2	**3.2**	– 2.5	2.2	2.8	3.3	80	**50**	89	0	0	NE 2	9	2	2	–	
26.	20.0	17.4	15.0	– 9.3	0.2	– 9.1	–13.9	0.6	– 6.6	1.9	2.4	2.0	84	52	91	0	0	0	9	0	0	–	
27.	12.0	12.6	13.9	– 4.0	– 0.5	– 2.0	–13.5	0.0	– 6.7	3.0	3.1	3.3	89	71	84	W 2	W 4	W 2	10 *	3	2	0.7	n, a ztw. ✳
28.	18.5	21.1	24.5	– 2.6	1.2	– 2.5	– 3.3	2.0	– 0.6	3.1	3.5	3.1	83	68	82	NW 2	NW 4	NW 2	10 *	6	2	0.6	a ztw. ✳
Mittel	23.2	22.9	23.3	–11.1	– 4.3	– 8.9	–14.3	– 3.7	– 9.0	1.9	2.3	2.1	86	67	87				7.8	5.8	4.8	21.3	

Regensburg.

Februar. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	27.4	27.8	28.7	- 8.7	- 6.3	- 9.5	-10.9	- 6.2	- 8.5	2.2	2.3	2.0	95	80	91	0	0	10 ≡	10	0	–	a ≡0	✳
2.	30.9	31.1	31.4	-15.7	-10.9	-12.5	-18.6	- 9.5	-14.0	1.2	1.5	1.6	94	80	90	0 S 2	0	10 ≡	10	0	–	a ≡0	✳
3.	31.3	29.9	28.8	-18.6	- 8.8	- 7.4	-20.0	- 7.0	-13.5	0.9	1.9	2.3	90	80	91	0 SW 2	0	5	5	10 ≡	–	V. 8 p ≡0	✳
4.	28.9	26.3	25.4	- 7.3	- 3.8	- 6.5	-14.6	- 3.8	- 9.2	2.5	2.6	2.3	95	76	84	0 W 2	0	10 ≡	10	10 ≡	0.3	t ✳0 ≡0	✳
5.	26.5	25.5	24.7	- 9.4	- 7.1	-11.7	-11.7	- 6.6	- 9.1	2.1	1.7	1.5	93	65	81	N 4 N 2	NW 2	10 ≡	0	0	–	a ≡0	✳
6.	23.0	20.5	20.4	-20.7	-11.4	-13.7	**-23.0**	-10.8	**-16.9**	**0.8**	1.5	1.4	90	80	87	W 2	0	10 ≡	10 ≡	0	–	a-p ≡0	✳
7.	23.3	23.1	24.3	-16.5	-10.3	-11.7	-18.8	-10.0	-14.4	1.0	1.6	1.5	85	75	81	0 N 2	N 2	10 ≡	7	10 ≡	–	a, p ≡0	✳
8.	26.2	25.5	25.5	-15.8	- 9.8	-11.0	-18.0	- 8.0	-13.0	1.1	1.7	1.5	86	79	79	N 2 N 2	N 2	10 ≡	5	0	–	a ≡0	✳
9.	26.9	29.8	31.5	-12.3	- 6.1	-10.4	-14.2	- 6.0	-10.1	1.5	2.2	1.7	90	76	85	W 2 W 4	W 2	10 ✳	2	0	1.7	v. 6[45] a an ✳	✳
10.	29.8	28.1	25.8	-17.9	- 9.5	-13.1	-20.0	- 9.1	-14.5	1.0	1.8	1.6	95	81	95	S 2 S 2	N 2	10 ≡	10 ≡	10 ≡	–	t V ≡. a ≡2	✳
11.	21.2	17.1	**16.8**	-14.1	- 4.5	- 5.1	-18.0	- 3.8	-10.9	1.2	2.0	2.4	81	**63**	78	0 N 2	N 2	10 ≡	2	10	–	a ≡0	✳
12.	17.2	19.6	25.9	- 9.1	- 8.2	-13.0	-13.0	- 5.0	- 9.0	1.9	2.0	1.4	85	81	86	0	0	10 ≡	10 ≡	0	–	a-p ≡0	✳
13.	31.1	30.5	31.1	-17.7	-11.5	-11.3	-18.6	- 9.2	-13.9	1.0	1.5	1.6	88	80	86	0 SE 2	SE 2	5	10 ✳	10	2.0	V ≡. v. 1 p an ✳	✳
14.	32.4	32.6	31.8	-11.9	- 6.1	- 9.3	-13.1	- 6.1	- 9.6	1.7	2.0	1.8	91	69	80	E 2 N 2	N 2	10 ≡	10	10	–	V. a ≡	✳
15.	31.5	31.5	31.9	-10.0	- 6.2	- 7.3	-11.3	- 5.0	- 8.1	1.9	2.2	2.2	90	76	85	W 2 W 2	N 2	10 ✳	10	0	**3.5**	n, t ✳. a ≡0	✳
16.	34.7	34.8	**35.4**	- 9.3	- 3.3	- 6.7	-11.0	- 3.0	- 7.0	1.8	2.3	2.1	81	65	77	NE 2 NE 4	N 2	1	10	10	–		
17.	33.4	33.4	34.0	- 7.6	- 2.9	- 6.0	- 8.2	- 2.9	- 5.5	2.2	2.6	2.4	85	70	82	0	0 N 2	10	10	10	–		
18.	32.6	31.2	31.5	- 6.7	- 2.5	- 5.3	- 7.0	- 0.8	- 3.9	2.5	2.8	2.9	93	75	95	W 2 SE 2	0	10 ✳	10	10	0.8	n ✳. t ✳0	
19.	32.3	32.6	32.8	- 5.4	- 2.3	- 5.3	- 6.0	- 1.2	- 3.6	2.9	3.7	2.9	95	95	95	E 2 E 2	E 2	10	5	10	–		
20.	34.9	35.0	35.1	- 7.9	- 2.9	- 7.9	- 7.9	- 2.9	- 5.4	2.3	2.9	2.3	95	79	95	E 2 E 2	E 2	10	10	5	–		
21.	34.6	34.0	33.2	-11.0	- 3.9	- 4.5	-11.0	- 2.5	- 6.7	1.9	2.7	3.1	95	79	95	E 2 E 2	SE 2	10 ≡	10 ≡	10	–	⌴ ≡0	✳
22.	30.6	30.6	31.7	- 3.0	0.3	- 1.3	- 4.6	0.5	- 2.0	3.5	4.2	4.0	95	89	95	W 2 W 2	SW 2	10 ✳	10	10	–	v. 7 a an ✳0	✳
23.	33.9	34.2	33.9	- 1.5	0.1	- 1.6	- 2.2	0.3	- 0.9	3.7	3.8	3.7	90	80	90	NW 2 W 2	NW 2	10	10	10	–		✳
24.	30.4	28.2	27.1	- 3.6	0.7	- 0.9	- 3.8	1.0	- 1.4	3.3	**4.4**	4.2	95	90	97	SE 2 E 2	SE 2	10	10	5	–	a ≡0	✳
25.	23.9	23.4	24.7	- 8.8	0.0	- 3.7	- 9.5	0.4	- 4.5	2.2	3.1	3.1	**98**	67	90	E 2	0	0	10 ≡	5	0	–	V ≡0	✳
26.	24.7	22.5	20.2	- 6.3	0.3	- 6.1	- 8.0	0.3	- 3.8	2.7	3.2	2.4	**98**	67	85	SE 2 SE 2	E 2	10 ≡	6	0	–	a ≡	✳
27.	17.8	17.6	18.6	-10.3	0.0	- 1.9	-13.0	0.0	- 6.5	2.0	3.7	3.0	**98**	80	97	SE 2 SE 2	SE 2	10 ✳	10	10	0.1	n-a ✳0	✳
28.	22.8	25.0	28.9	- 2.0	1.7	- 1.3	- 2.6	**2.0**	- **0.3**	3.9	3.9	4.1	97	75	95	W 4 W 2	W 2	10 ✳	6	10	3.1	t ztw. ✳	✳
Mittel	28.4	27.9	28.3	-10.3	- 4.8	- 7.4	-12.1	- 4.1	- 8.1	2.0	2.6	2.4	92	77	88				9.3	8.0	6.1	11.5		

Passau.

Februar. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	33.7	32.9	34.8	- 8.8	- 7.2	- 7.2	-13.2	- 6.2	- 9.7	2.3	2.1	2.2	100	82	85	0	NW 2	0	10 ≡	10	10	–	a ≡	✳
2.	35.7	35.8	36.7	-13.4	- 7.4	-13.2	-16.8	- 6.0	-11.4	1.5	1.9	1.4	95	76	88	0	0	0	10	0	9	0.5	n ✳, a ≡	✳
3.	36.3	34.0	33.4	-19.8	- 7.0	-12.0	-21.8	- 7.0	-14.4	0.9	1.8	1.6	90	67	88	NE 2	0	0	0	0	0	–	V	✳
4.	33.1	31.7	30.9	-10.0	- 4.2	- 5.4	-15.0	- 3.0	- 9.0	1.9	2.7	2.8	90	80	93	0	0	0	10	9	10 ✳	0.3	p ✳	✳
5.	31.1	30.6	30.2	- 8.2	- 5.0	-12.1	-12.1	- 5.0	- 8.5	2.3	1.5	1.5	95	**50**	86	SE 1	0	0	10	0	9	2.0	n ✳	✳
6.	28.4	25.6	25.3	-21.8	- 7.4	-13.0	**-25.0**	- 7.4	**-16.2**	**0.7**	1.4	1.3	90	55	81	NE 2	E 3	E 3	0	0	0	–	V	✳
7.	27.9	27.9	29.6	-11.2	- 6.4	- 9.2	-15.0	- 6.3	-10.6	1.6	1.7	1.7	84	60	75	0	E 2	E 2	8	0	10	–		✳
8.	30.0	30.0	30.2	-10.0	- 4.2	-10.2	-11.0	- 3.2	- 7.1	1.7	2.0	1.7	84	60	83	0	0	0	10	0	0	–		✳
9.	32.1	35.1	36.8	-15.6	- 7.0	-10.3	-18.0	- 7.0	-12.5	1.1	2.2	1.8	86	80	90	NE 1	0	0	8	10	10	–	10[30–35] a △0	✳
10.	35.6	32.6	31.6	-20.0	- 7.1	-13.0	-22.5	- 7.0	-14.7	0.8	1.8	1.4	90	68	86	E 2	0	0	0	0	0	–	V. a Dunst	✳
11.	26.2	22.1	**21.6**	-16.0	- 4.3	- 6.4	-20.0	- 4.0	-12.0	1.1	2.3	2.4	87	70	86	0	0	0	3	3	10	–	V	✳
12.	22.4	25.1	29.4	- 6.4	- 3.0	- 6.0	- 9.0	- 3.0	- 6.0	2.7	2.9	2.5	90	80	88	0	W 1	W 4	10	10	10 ✳	0.7	n, 8 p ✳, a ≡	✳
13.	36.2	36.1	36.5	-12.4	- 6.0	-11.0	-13.5	- 5.0	- 9.2	1.5	1.9	1.6	87	67	82	W 1	0	W 1	0	0	5 ✳	0.3	n, 8 p ✳	✳
14.	36.9	36.9	36.9	-10.0	- 5.2	- 8.6	-12.6	- 5.0	- 8.8	1.8	2.3	2.1	87	76	90	0	0	0	10 ✳	10	10 ≡	0.3	n, 8 a ✳, 8 p ≡	✳
15.	36.5	36.3	36.6	-11.0	- 6.2	- 7.8	-13.0	- 6.0	- 9.5	1.7	2.1	2.1	87	74	87	0	0	0	10 ✳	10 ✳	10 ✳	2.8	n, t ✳	✳
16.	38.5	38.6	38.9	-11.0	- 3.2	- 7.0	-12.0	- 3.2	- 7.6	1.8	2.4	2.2	92	67	84	0	0	0	0	10	10	–		✳
17.	37.0	37.0	37.0	- 9.8	- 6.5	- 6.4	-12.4	- 6.4	- 9.4	1.9	1.8	1.8	90	65	65	0	E 1	W 4	0	10 ✳	10 ✳	0.2	2 p, 8 p ✳	✳
18.	37.4	36.6	36.8	-11.6	- 4.0	- 5.1	-13.0	- 3.0	- 8.0	1.7	2.6	2.8	90	76	90	0	0	0	10	10 ✳	10	0.5	t ztw. ✳	✳
19.	37.0	37.0	38.0	- 8.2	- 3.0	-10.0	-11.0	- 2.5	- 6.7	2.2	2.7	1.8	90	75	86	NW 1	0	NW 2	10	0	2	2.0	n ✳	✳
20.	**40.0**	**40.0**	**40.0**	-10.7	- 3.4	- 4.2	-17.6	- 2.5	-10.0	1.7	2.4	2.9	90	70	85	0	0	0	5	10	10	–		
21.	39.6	38.5	37.5	- 8.4	- 2.1	- 3.0	-10.0	- 2.0	- 6.0	2.0	2.6	2.9	85	66	78	0	0	0	10	8	10	–		✳
22.	35.6	35.2	35.9	- 3.6	- 0.1	0.0	- 6.1	1.0	- 2.5	3.2	**4.3**	**4.3**	91	95	95	W 2	0	W 2	10 ✳	10 ✳	10 ✳	**2.9**	n, t ✳	✳
23.	37.8	37.8	37.8	- 1.4	0.1	- 1.0	- 2.8	1.0	- **0.9**	4.0	3.5	3.4	95	76	80	NW 2	0	0	10	8	10	0.5	n ✳	✳
24.	35.1	33.0	31.8	- 3.6	0.1	- 4.2	- 5.0	1.5	- 1.7	2.8	3.3	2.7	80	70	82	NW 1	0	0	5	0	0	–		
25.	29.4	28.8	29.4	-10.8	1.3	- 3.2	-13.0	**2.0**	- 5.5	1.7	3.0	3.0	90	60	85	0	0	0	10	0	5	–		✳
26.	29.6	27.8	25.8	- 6.6	0.5	- 5.0	- 8.0	**2.0**	- 3.0	2.7	2.8	2.4	90	59	80	0	0	0	5	3	0	–		✳
27.	23.4	23.3	24.2	- 9.6	- 1.1	- 3.0	-14.4	- 1.0	- 7.7	1.9	3.5	3.3	90	82	90	0	0	0	10	10	9	0.6	t ✳	✳
28.	27.0	29.5	33.6	- 2.0	0.1	- 0.4	- 6.5	1.0	- 2.7	3.5	3.0	4.0	90	66	90	W 1	W 4	W 1	10 ✳	9	10 ✳	1.0	n, t ✳	✳
Mittel	33.2	32.6	33.2	-10.4	- 3.9	- 7.1	-13.2	- 3.3	- 8.3	2.0	2.5	2.3	89	70	85				6.9	5.4	7.1	14.6		

Landshut.

Februar. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 7h	2h	9h	Lufttemperatur 7h	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 7h	2h	9h	Relative Feuchtigkeit 7h	2h	9h	Richtung und Stärke des Windes 7h	2h	9h	Bewölkung 7h	2h	9h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	24.9	25.2	26.0	-11.0	- 6.8	-14.8	-15.0	- 6.5	-10.7	1.6	1.8	1.2	81	66	85	E 2	E 4	E 2	10	6	5	–		
2.	27.0	27.7	27.9	-15.6	- 9.4	-14.2	-20.8	- 9.0	-14.9	1.1	1.5	1.2	86	70	80	0	NE 2	NE 2	10 ≡	4	5	–	bis 9^{10} a ≡	
3.	28.0	26.8	25.5	-21.6	-10.4	-12.6	-22.6	-10.2	-16.4	0.7	1.6	1.5	89	81	80	E 2	E 4	E 4	10 ≡	5	6	–	bis 8^{50} a ≡	
4.	25.8	24.2	23.5	- 7.2	- 5.6	- 6.6	-12.8	- 5.5	- 9.1	2.2	2.4	2.4	85	80	86	E 2	E 2	E 2	10 ≡	10	10	0.3	bis 9 a ≡, t ztw. ✳	
5.	23.7	23.1	22.5	- 9.2	- 7.2	-15.6	-15.6	- 6.6	-11.1	2.0	1.8	1.1	87	70	84	E 2	E 2	E 2	4	4	0	**2.2**	n ✳	
6.	19.5	17.8	17.4	-21.0	-12.6	-14.6	-21.4	-11.5	-16.4	0.7	1.4	1.1	80	85	79	E 4	E 4	E 4	3	0	0	–		
7.	20.9	20.4	21.1	-12.4	- 9.6	-10.8	-18.5	- 9.4	-13.9	1.3	1.4	1.4	76	66	76	E 2	E 4	E 2	6	7	8	–		
8.	22.5	22.1	23.0	-11.8	- 7.0	-12.2	-12.4	- 7.0	- 9.7	1.4	1.7	1.4	80	67	80	E 4	E 4	0	4	0	0	–		
9.	24.4	27.9	28.8	-11.8	- 7.0	-13.0	-17.0	- 6.8	-11.9	1.5	1.8	1.3	81	67	75	W 2	W 2	W 2	10 ✳	5	4	1.1	n, a ✳	
10.	27.6	24.8	24.1	-21.8	-11.6	-15.6	**-23.0**	-10.9	**-16.9**	**0.6**	1.5	1.8	80	81	85	NW 2	NW 2	NW 2	10 ≡	0	0	–	bis 9^{40} a ≡	
11.	17.6	14.7	**13.4**	-14.0	- 6.6	- 6.8	-18.5	- 6.0	-12.2	1.3	1.9	2.0	83	71	76	N 2	N 2	N 2	8	8	8	–		
12.	15.1	17.9	22.5	- 6.0	- 4.0	- 8.2	- 9.8	- 4.0	- 6.9	2.3	2.4	1.9	81	71	80	NW 2	NW 2	NW 2	10 ✳	10	10	1.6	n, t ztw. ✳	
13.	28.4	27.0	28.6	-10.4	- 9.0	- 9.4	-14.5	- 8.0	-11.2	1.6	1.8	1.8	81	79	81	NW 2	NW 2	NW 2	10 ≡	4	6	–	8 a ≡	
14.	29.5	29.5	29.4	-10.6	- 6.8	-11.6	-12.0	- 6.5	- 9.2	1.7	1.9	1.4	86	70	80	0	NW 2	NW 2	10 ≡	4	10 ≡	0.1	n ✳^{0}, 8 a, 8 p ≡	
15.	28.8	28.4	28.5	-15.2	- 7.4	-12.4	-16.5	- 7.4	-11.9	1.1	1.8	1.4	79	70	81	0	W 2	W 2	10 ≡	4	5	0.3	n ✳, 8 a ≡	
16.	31.1	31.5	31.8	-14.8	- 5.2	- 7.4	-15.0	- 4.9	- 9.9	1.2	1.8	1.8	86	60	70	E 4	E 2	E 2	0	4	10	–	⌴	
17.	29.4	30.1	29.7	- 8.4	- 6.8	- 8.8	-11.0	- 6.5	- 8.7	1.9	1.6	1.7	79	**59**	71	NW 2	NW 4	NW 4	10	4	10	0.4	n ✳	
18.	29.9	28.7	28.8	- 7.6	- 4.2	- 4.8	- 9.0	- 3.7	- 6.3	2.0	2.3	2.6	80	70	81	W 4	W 4	W 2	10	10	10	0.3	t ztw. ✳^{0}	
19.	29.1	29.5	29.9	- 7.8	- 4.4	- 9.0	- 9.0	- 3.8	- 6.4	2.1	2.3	1.9	86	71	86	SW 2	0	0	10 ≡	0	5	0.2	n ✳, 8 a ≡	
20.	31.9	**32.0**	**32.0**	-11.4	- 1.0	- 7.6	-15.0	- 1.0	- 8.0	1.7	3.6	2.2	89	85	80	W 4	W 4	W 2	10 ≡	3	4	–	bis 9^{10} a ≡	
21.	31.8	30.7	30.1	-16.6	- 2.0	- 5.8	-18.0	- 2.0	-10.0	1.0	3.1	2.4	81	80	79	W 2	W 2	W 3	0	6	8	–	⌴^{2}	
22.	28.0	28.4	29.5	- 2.8	0.7	- 1.0	- 7.5	1.0	- 3.2	3.0	3.9	3.7	81	80	86	W 4	W 2	W 2	10 ✳	10 ✳	10	0.5	n, t ztw. ✳	
23.	31.4	30.9	30.8	- 1.6	0.5	- 2.6	- 2.6	1.0	- **0.8**	3.6	4.1	3.2	89	86	85	W 4	W 4	W 2	10 ✳	10	10	1.3	n, t ztw. ✳	
24.	27.3	24.9	24.2	- 7.8	- 3.0	- 6.6	-10.0	- 1.3	- 5.6	2.1	2.8	2.3	84	75	85	W 2	0	0	10	0	0	–	⌴^{2}	
25.	21.3	21.2	21.7	-12.8	- 1.4	- 7.8	-14.0	0.0	- 7.0	1.4	3.1	2.1	86	76	85	SW 2	SW 2	0	6	4	3	–	⌴^{2}	
26.	22.3	20.4	17.8	- 9.2	- 2.8	- 8.0	-10.5	- 2.0	- 6.2	2.0	3.0	2.2	90	81	90	0	0	0	10	0	0	-	⌴^{2}	
27.	15.5	15.4	16.6	- 5.0	0.0	- 3.0	-10.0	0.0	- 5.0	2.8	3.8	3.3	**91**	84	89	W 2	W 2	0	10	10	0	0.3	⌴^{2}, t ztw. ✳	
28.	21.0	23.1	26.6	- 2.0	1.1	- 1.8	- 7.5	**1.6**	- 2.9	3.5	**4.3**	3.5	90	87	89	W 4	W 4	W 2	10 ✳	8 ✳	10	1.1	n, t ztw. ✳	
Mittel	25.5	25.2	25.4	-11.0	- 5.3	- 9.0	-13.9	- 4.9	- 9.4	1.8	2.4	2.0	84	75	82				8.3	5.0	5.6	9.7		

Augsburg.

Februar. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	14.8	14.6	16.1	-11.4	- 9.0	-11.2	-14.0	- 7.8	-10.9	1.3	1.6	1.6	71	69	85	W 2	W 2	0	10	9	0	0.2	10–11^{5} a ✳	
2.	17.5	17.6	18.2	-15.5	- 8.5	-11.9	-16.7	- 6.8	-11.7	1.1	1.6	1.7	74	70	93	0	0	0	9	7	0	–		
3.	16.9	15.4	15.1	-17.1	-11.0	- 9.0	-18.5	- 9.0	-13.7	**0.8**	1.5	1.9	70	75	85	0	N 2	0	0	0	0	–	V	
4.	14.8	13.4	13.8	- 7.2	- 6.8	- 7.8	- 9.0	- 5.8	- 7.4	2.3	2.3	2.1	90	85	85	SE 2	NW 2	0	10	10	10	–		
5.	13.4	11.5	10.6	- 9.8	- 6.5	-12.5	-12.5	- 5.9	- 9.2	1.9	2.0	1.6	90	74	90	0	0	0	9	8	0	0.7	n ✳	
6.	08.2	06.7	06.8	-19.0	-10.7	-13.6	**-20.5**	-10.1	**-15.3**	0.9	1.2	1.2	90	63	75	NW 2	E 4	0	0	2	10	–	⌴	
7.	09.7	09.6	11.4	-13.5	-10.0	-10.7	-14.9	- 8.6	-11.7	1.3	1.7	1.4	83	80	69	NE 2	N 2	0	10	9	0	0.1	n ✳	
8.	12.4	12.2	11.8	-16.1	- 8.9	-11.4	-17.1	- 7.6	-12.3	1.1	1.6	1.6	92	72	85	0	NE 2	0	8	0	0	–	⌴	
9.	15.1	18.3	19.3	- 8.2	- 6.2	- 9.6	-14.8	- 5.8	-10.3	1.8	1.7	1.5	76	61	71	W 4	NW 2	W 2	10 ✳	0	0	1.7	⌴, n–10^{25} a ✳	
10.	16.3	13.8	12.5	-17.8	- 9.4	-11.7	-19.2	- 7.7	-13.4	1.0	1.6	1.5	90	75	85	S 2	N 2	NE 2	10 ≡	1	1	–	⌴ ≡	
11.	06.4	04.7	**03.5**	-10.5	- 6.8	- 7.2	-13.6	- 5.4	- 9.5	1.7	2.4	1.9	86	89	72	NE 2	NW 2	0	9	9	0	–	⌴	
12.	06.4	08.7	14.0	- 5.0	- 6.2	- 8.4	- 8.6	- 4.1	- 6.3	2.8	2.5	1.9	90	90	82	NW 2	NW 4	0	10 ✳	10 ✳	10	**3.6**	n, t ztw. ✳	
13.	18.4	17.3	18.4	-15 8	- 3.6	- 6.4	-17.1	- 3.0	-10.0	1.2	2.4	2.5	92	69	90	0	W 4	0	8	8	10	–		
14.	19.7	19.9	20.0	-10.5	- 8.6	-11.7	-11.7	- 6.4	- 9.0	1.9	2.0	1.6	93	88	89	N 2	N 2	0	10 ✳	5	10	1.7	n–11 a ✳	
15.	18.6	17.7	18.5	-12.8	- 8.4	-10.6	-16.0	- 7.4	-11.7	1.2	2.0	1.8	76	85	93	S 2	NE 2	NE 2	10	0	0	–		
16.	21.1	21.3	22.1	-11.4	- 5.2	- 7.7	-12.6	- 4.6	- 8.6	1.5	2.1	2.0	78	68	81	NE 4	NE 2	NE 2	0	3	0	–		
17.	20.8	21.1	21.4	-10.0	- 6.8	- 9.1	-11.7	- 5.4	- 8.5	1.9	2.2	1.8	90	81	78	NW 2	0	0	8 ✳	10	10	0.8	n ⌴, n, 8–11 a ✳	
18.	20.7	19.0	19.4	- 8.4	- 4.6	- 5.5	- 9.5	- 4.1	- 6.8	2.2	2.9	2.7	94	90	90	SW 2	SW 2	0	10 ✳	10	10	1.0	n–0^{5} p, 4–7^{10} p ✳	
19.	19.3	19.8	20.6	- 4.6	1.0	- 6.6	- 6.8	0.2	- 3.3	3.1	3.6	2.5	**95**	84	89	0	0	0	10 ≡	7	0	–	≡	
20.	**22.9**	22.6	22.8	-10.8	- 3.0	- 7.0	-14.5	- 1.6	- 8.0	1.7	2.9	2.5	86	80	94	0	0	0	10	3	0	–	⌴	
21.	22.4	21.2	20.3	-13.0	- 2.6	- 4.3	-16.6	- 2.0	- 9.3	1.5	3.0	2.8	92	81	86	0	NE 2	0	10 ≡	0	10	–	⌴ ≡	
22.	18.9	18.8	20.2	- 3.4	- 0.2	- 1.4	- 5.7	0.4	- 2.6	3.2	**4.1**	3.9	91	90	94	SW 2	W 4	W 2	10 ✳	10 ✳	10	1.6	8 a–2^{45} p ✳	
23.	22.6	21.6	21.3	- 1.9	- 0.4	- 4.6	- 4.6	1.0	- 1.8	3.7	4.0	3.1	94	90	**95**	W 2	NW 2	NW 2	10 ✳	7	0	0.4	n, a ✳^{0}	
24.	17.0	14.2	13.5	-10.9	- 0.4	- 5.0	-12.6	0.4	- 6.1	1.6	2.6	2.8	83	**59**	90	0	W 2	0	3	0	0	–	⌴	
25.	10.1	10.3	11.5	- 8.0	- 2.2	- 5.0	-10.7	- 0.6	- 5.6	1.9	2.6	3.9	77	67	76	0	N 2	0	9	6	10	–		
26.	11.4	09.3	07.3	- 6.1	- 2.0	- 5.2	- 8.7	- 1.4	- 5.0	2.5	2.8	2.8	87	72	93	0	NE 2	0	9	3	0	–		
27.	05.3	05.9	07.7	- 4.1	- 1.2	- 2.4	- 9.5	0.3	- 4.6	3.0	3.2	3.2	89	76	83	SW 2	SW 4	W 2	10	10	10	1.6	⌴, 8^{25}–10^{35} a ✳	
28.	11.3	13.7	18.2	- 3.2	0.9	- 2.3	- 3.7	**1.4**	- **1.1**	3.2	3.1	3.0	89	63	77	W 2	NW 4	W 2	9	6	0	0.2	a, 4 p ✳	
Mittel	15.4	15.0	15.6	-10.2	- 5.3	- 7.8	-12.5	- 4.2	- 8.4	1.9	2.4	2.2	86	77	85				8.3	5.5	4.0	13.6		

München (Centralstation).

Februar. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. **1895.**
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	12.9	12.5	13.9	-11.5	- 8.4	-11.9	-14.1	- 8.4	-11.2	1.4	1.5	1.5	75	62	81	SW 1	SW 2	0	10 ≡	7	0	–	n, a ≋	✳
2.	15.2	15.2	15.9	-12.6	- 7.8	-10.0	-14.6	- 7.1	-10.8	1.4	1.6	1.5	80	66	71	0	N 1	SW 1	8 ≡	6 ≡	0	–	a, p ≋	✳
3.	14.6	12.9	12.7	-15.1	-10.6	- 6.8	-15.4	- 6.8	-11.1	1.1	1.6	2.4	82	80	89	E 1	NE 3	E 2	2	0	10	–	n ⌴. a ≋	✳
4.	12.8	11.2	11.3	- 6.8	- 6.4	- 7.6	- 8.0	- 6.2	- 7.1	2.4	2.3	2.3	89	82	92	SW 1	SE 1	W 1	10 ≡	10 ✳	10 ✳	0.1	n, 9³⁰ a–n ✳⁰. a ≋²	✳
5.	11.0	09.1	08.4	- 9.0	- 7.9	-12.8	-13.0	- 7.5	-10.2	2.0	1.9	1.4	88	77	84	W 1	NE 3	NE 1	9 ✳	5	0	1.4	n, a ✳⁰ ≋	✳
6.	05.7	04.2	04.2	-18.7	-12.2	12.4	**-19.3**	-11.8	**-15.5**	**0.9**	1.2	1.2	89	67	70	NE 1	NE 4	NE 1	4 ≡	6	10	–	a V² ≋	✳
7.	07.2	07.1	09.0	-12.8	-10.2	-11.7	-13.7	-10.2	-11.9	1.3	1.4	1.3	80	70	75	NE 1	NE 2	NE 1	10	9 ≡	10	–	a, p ≋	✳
8.	10.0	09.5	09.5	-12.7	- 8.5	-10.6	-13.6	- 8.2	-10.9	1.4	1.6	1.5	84	67	76	0	NE 2	NE 1	9	5	0	–	a ⌴² ≋²	✳
9.	12.5	15.9	17.3	- 7.3	- 5.9	-10.6	-13.7	- 5.8	- 9.7	2.2	1.8	1.6	87	64	80	W 3	NW 3	W 1	10 ✳	4 ≡	7	1.0	a, p ≋. a–11⁵⁰a ✳	✳
10.	14.0	11.4	10.4	-12.6	- 8.2	-11.4	-16.0	- 8.2	-12.1	1.4	1.6	1.4	84	68	75	NE 1	NE 2	NE 2	10 ≡	1	5	–	a ⌴² ≋. 2 p Dunst	✳
11.	04.3	02.1	**01.4**	-10.9	- 6.0	- 6.4	-13.6	- 5.4	- 9.5	1.7	2.1	2.1	86	74	76	NE 1	NE 2	NE 1	10 ≡	10 ≡	0	–	a ⌴² ≋. 2 p ≋⁰	✳
12.	04.0	06.4	11.4	- 4.5	- 4.5	- 8.2	- 8.5	- 3.2	- 5.8	2.9	2.6	2.1	90	79	88	W 2	W 3	W 1	10 ✳	10 ✳	10 ✳	**2.7**	n, a ≋. n–9⁴⁰ a, 11⁴⁵ a–n ✳	✳
13.	16.2	15.5	16.4	-12.0	- 3.9	- 6.4	-13.3	- 3.1	- 8.2	1.5	2.1	2.3	85	62	84	0	NW 1	W 2	9 ≡	4	8 ✳	0.3	n, 8 p ✳⁰. a ⌴ ≋²	✳
14.	17.2	17.5	17.7	- 8.1	- 7.5	- 9.4	-10.4	- 6.4	- 8.4	2.1	1.9	1.8	88	75	84	NW 1	NW 1	W 1	10 ✳	9 ≡	10 ✳	1.0	n–10³⁰ a, 8 p ✳⁰. a, 2 p ≋²	✳
15.	16.4	15.4	16.0	-12.7	- 8.8	-11.6	-13.2	- 8.8	-11.0	1.5	1.7	1.6	88	75	85	SW 1	NE 1	NE 1	9 ≡	5 ≡	0	–	a ⌴² ≋². 2 p ≋	✳
16.	18.6	18.8	19.6	-11.8	- 6.1	- 7.2	-14.2	- 6.1	-10.1	1.6	1.8	2.0	89	**61**	78	NE 2	NE 4	NE 1	3	1	10 ✳	–	a V² ≋. 8 p ✳⁰	✳
17.	17.9	18.3	18.7	- 8.7	- 8.2	- 8.8	-11.3	- 6.6	- 8.9	2.0	1.7	1.7	88	72	76	N 1	NE 2	W 1	10 ≡	10	10	0.9	n, 9 a–5 p ztw. ✳. a ⌴ ≋	✳
18.	18.3	16.8	17.1	- 8.6	- 4.7	- 6.0	-10.0	- 4.4	- 7.2	1.9	2.2	2.4	82	69	85	W 2	SW 3	SW 1	10 ✳	10 ≡	10 ✳	0.6	n, t ztw. ✳⁰ ≋	✳
19.	17.3	17.4	18.2	- 5.7	- 3.4	- 7.0	- 7.1	- 2.9	- 5.0	2.8	2.3	2.3	**96**	65	86	NW 1	NE 2	0	10 ✳	2	0	0.5	n–9⁴⁵ a ✳⁰. a ≋²	✳
20.	**20.7**	20.5	20.4	-11.7	- 3.5	- 7.3	-14.4	- 2.9	- 8.6	1.5	2.3	2.2	85	65	84	0	0	0	9 ≡	7 ≡	0	–	a V² ≋. 2 p ≋	✳
21.	20.1	19.0	18.4	-11.1	- 2.9	- 5.6	-12.9	- 2.5	- 7.7	1.6	2.3	2.1	86	64	70	0	NW 1	0	5 ≡	3 ≡	0	–	n, a ⌴² ≋. 2 p ≋	✳
22.	16.8	16.5	17.7	- 2.9	- 0.6	- 1.5	- 8.1	0.3	- 3.9	3.0	3.7	**3.8**	83	85	92	SW 1	W 2	W 2	10 ✳	10 ✳	10 ✳	0.6	n, a ✳⁰ ≋. a–4⁴⁵ p, 7 p–n ✳	✳
23.	20.1	19.5	19.1	- 1.8	- 0.4	- 4.7	- 5.0	0.4	**- 2.3**	3.6	3.5	2.8	90	78	88	W 2	NW 2	0	10 ✳	10 ✳	0	1.3	n–9¹⁰ a, 9⁴⁰ a–2¹⁰ p ✳. a ≋⁰	✳
24.	14.5	12.1	11.6	- 8.3	- 0.3	- 4.7	-10.4	- 0.2	- 5.3	2.0	2.8	2.6	85	63	81	SW 1	NW 1	0	7 ≡	0	0	–	n, a V ≋	✳
25.	08.2	08.4	09.2	- 6.4	- 1.0	- 3.5	- 9.0	- 0.6	- 4.8	2.3	2.7	2.5	82	63	72	0	0	NE 1	10 ≡	10 ≡	10	–	n, a ⌴² ≋², t ≋	✳
26.	08.9	07.2	05.0	- 5.5	- 3.1	- 5.7	- 6.4	- 2.0	- 4.2	2.7	2.8	2.6	90	76	87	NE 2	NE 3	N 1	9 ≡	6 ≡	0	–	n, a ⌴ ≋⁰. 2 p ≋	✳
27.	03.2	03.7	05.5	- 2.7	- 0.6	- 3.5	- 8.7	- 0.3	- 4.5	3.4	3.5	3.0	92	79	87	SW 3	W 3	SW 1	8	10 ✳	0	0.4	n, a ⌴² ≋². 10⁵⁵ a–5 p ✳	✳
28.	09.2	11.5	15.7	- 3.0	0.1	- 1.7	- 5.4	**0.7**	**- 2.3**	3.3	3.1	3.0	89	67	74	W 3	W 2	SW 3	9 ≡	10 ✳	7	1.1	n, a ≋. a–7⁴⁷ a, 1⁵–2⁵⁰ p, 3⁴⁵–⁵⁵ [p, 4²⁰–5 p ✳.	✳
Mittel	13.1	12.7	13.3	- 9.1	- 5.4	- 7.7	-11.5	- 4.8	- 8.2	2.0	2.2	2.1	86	71	81				8.6	6.4	4.9	11.9		

München (Sternwarte Bogenhausen).

Februar. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. **1895.**
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	12.5	12.1	13.4	-12.2	- 9.1	-14.4	-14.4	- 8.1	-11.2	1.5	1.6	1.3	89	72	92	W 5	W 3	0	10	3	1	–		✳
2.	14.7	14.9	15.4	-15.0	- 9.6	-12.9	-17.0	- 8.9	-12.9	1.3	1.7	1.4	91	81	88	SE 3	SE 2	0	8	1	0	–	a ≋⁰	✳
3.	14.1	12.4	12.3	-19.6	-11.7	- 7.0	-19.6	- 6.7	-13.1	0.9	1.7	2.4	94	93	92	E 3	SE 3	E 6	0	0	10	–	a V²	✳
4.	12.4	10.8	10.9	- 7.8	- 7.0	- 8.2	- 8.2	- 5.6	- 6.9	2.5	2.5	2.4	100	94	100	S 4	SW 2	SW 5	10–✳	10 ✳	10	0.1	n Hoch ≋, a ≋, t ztw. ✳⁰	✳
5.	10.6	08.8	08.0	- 9.8	- 9.2	-16.7	-16.7	- 7.7	-12.2	2.1	1.1	1.1	100	94	95	W 5	SE 6	SE 3	9 ✳	3	0	1.2	n ✳. a ✳⁰	✳
6.	05.4	03.4	03.9	-21.0	-12.8	-13.2	**-21.0**	-11.5	**-16.2**	**0.8**	1.4	1.4	100	84	88	NE 5	E 6	SE 4	0	5	8	–	a V²	✳
7.	07.0	06.7	08.6	-13.4	-10.9	-13.0	-13.5	-10.4	-11.9	1.5	1.7	1.5	92	86	92	NE 4	SE 5	SE 3	10	9	9	–	a ≋⁰	✳
8.	09.7	09.2	09.0	-16.8	- 9.3	-13.0	-16.8	- 8.6	-12.7	1.1	1.9	1.6	95	87	96	SE 3	E 3	SE 1	7 ≡	0	0	–	a ≋⁰	✳
9.	12.1	15.4	16.9	- 8.6	- 6.6	-12.2	-16.8	- 5.6	-11.2	2.3	1.9	1.6	100	70	93	W 5	SW 5	0	10 ✳	0	1	0.9	n ✳. a ✳⁰	✳
10.	13.7	11.0	10.1	-15.8	- 9.9	-12.8	-18.0	- 9.0	-13.5	1.2	1.8	1.5	95	87	88	E 4	SE 4	SE 3	9	1	6	–	a V, p ⊕	✳
11.	04.0	01.4	**01.2**	-12.0	- 5.8	- 7.2	-15.0	- 5.1	-10.0	1.7	2.6	2.3	96	87	90	NE 4	0	0	10	10	10	–		✳
12.	03.5	06.0	10.8	- 5.4	- 5.2	- 9.0	- 9.0	- 3.5	- 6.2	3.0	2.8	2.2	100	93	97	W 5	SW 4	W 6	10 ✳	10 ✳	10 ✳	**1.9**	n, t ztw. ✳	✳
13.	15.7	14.9	16.0	-16.5	- 4.6	- 6.8	-16.5	- 3.9	-10.2	1.2	2.2	2.6	100	67	97	SE 4	SW 2	SW 4	5	0	9 ✳	0.6	n, t ztw. ✳⁰	✳
14.	16.7	17.0	17.2	- 8.7	- 7.8	-10.2	-10.2	- 6.8	- 8.5	2.3	2.2	2.0	100	89	97	NW 2	SW 2	SW 2	10 ✳	6	10	1.0	n ✳, a ✳⁰	✳
15.	15.9	15.0	15.5	-13.6	-10.7	-13.8	-14.1	- 9.5	-11.8	1.5	1.8	1.5	96	90	100	SW 4	SE 4	SE 4	5	0	0	–		✳
16.	18.1	18.2	19.2	-14.2	- 6.7	- 8.5	-16.0	- 6.4	-11.2	1.5	2.0	2.2	100	73	94	NE 4	SE 6	SE 3	1	1	10	–	a V	✳
17.	17.5	17.8	18.0	- 9.8	- 7.8	- 9.4	-11.0	- 6.5	- 8.7	2.1	1.8	1.9	100	72	87	NW 3	NE 4	NW 4	10	10 ✳	10	1.2	n, t ztw. ✳	✳
18.	17.8	16.3	16.7	- 9.2	- 4.8	- 6.4	- 9.8	- 4.1	- 6.9	2.0	2.5	2.7	91	79	97	W 5	W 6	W 3	10	10	10 ✳	0.5	n, t ztw. ✳	✳
19.	16.8	16.8	17.8	- 6.0	- 4.4	- 9.2	- 9.8	- 3.9	- 6.8	2.9	2.7	2.2	100	81	100	E 1	SE 2	0	10 ✳	0	0	0.5	n, a ✳⁰	✳
20.	**20.0**	19.9	**20.0**	-15.6	- 4.0	- 8.8	-17.0	- 3.2	-10.1	1.2	2.4	2.2	95	73	94	E 4	0	SW 2	10 ≡	2	0	–	a V² ≋	✳
21.	19.5	18.4	17.9	-12.8	- 3.6	- 6.6	-14.5	- 2.6	- 8.5	1.6	2.2	2.2	96	**65**	81	SW 2	SW 1	SW 2	0	0	0	–	a V² ≋⁰	✳
22.	16.3	16.0	17.2	- 3.8	- 0.6	- 1.8	- 8.0	**0.0**	- 4.0	3.1	**4.1**	3.7	91	92	92	SW 4	SW 6	SW 4	10 ✳	10 ✳	10 ✳	0.3	t ztw. ✳⁰	✳
23.	19.6	18.9	18.7	- 2.2	- 1.0	- 6.4	- 6.4	- 0.1	- 3.2	3.8	3.6	2.8	98	84	100	W 6	SW 3	0	8 ✳	10	0	0.3	n ✳, a ✳⁰	✳
24.	14.1	11.6	11.0	- 9.3	- 0.6	- 7.2	-12.0	- 0.2	- 6.1	2.2	3.2	2.5	100	73	98	SW 2	SW 1	SE 2	4	0	0	–	a V	✳
25.	07.8	08.0	08.7	- 8.6	- 2.7	- 4.8	-11.8	- 1.8	- 6.8	2.2	2.9	2.8	94	77	88	S 2	SE 2	0	10	10	10	–		✳
26.	08.5	06.6	04.7	- 6.8	- 3.9	- 8.5	- 8.5	- 2.6	- 5.5	2.7	3.0	2.3	100	89	100	NE 4	SE 5	NE 1	7	3	0	–		✳
27.	02.8	03.2	04.9	- 3.2	- 1.2	- 3.8	- 8.8	- 0.5	- 4.6	3.4	3.5	3.1	96	84	91	W 6	W 3	W 5	8	10 ✳	2	0.1	p ✳⁰	✳
28.	08.8	10.9	15.2	- 3.5	- 0.7	- 2.0	- 5.0	**0.0**	**- 2.5**	3.4	3.1	3.1	98	71	80	W 5	SW 6	SW 6	8	10 ✳	8	1.0	n, t ztw. ✳	✳
Mittel	12.7	12.2	12.8	-10.8	- 6.1	- 9.1	-13.0	- 5.1	- 9.1	2.0	2.4	2.2	97	82	93				7.5	4.8	5.1	9.6		

Hohenpeissenberg.

Februar. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	70.5	70.4	71.4	-14.8	-11.7	-13.3	-16.0	-10.0	-13.0	1.4	1.5	1.5	100	84	93	W 2	W 1	SW 1	10 *	4	3	0.1	n △ * V, a △ *, t V	*
2.	72.6	72.9	73.6	-11.5	- 8.7	-10.4	-13.7	- 7.9	- 0.8	1.5	1.6	1.6	78	68	79	W 2	o	SE 2	9	3	o	–	p Horiz. ≡	*
3.	71.6	70.2	70.4	-10.2	- 9.4	-12.6	-13.5	- 6.9	-10.2	1.4	1.8	1.7	65	80	100	SE 6	NE 6	NE 6	3	2	10 ≡	–	n, t Thal ≡, p Hor. ≡, 8 p ≡ Ψ	*
4.	70.9	69.3	69.7	-11.9	- 9.7	-10.9	-12.6	- 8.0	-10.3	1.7	1.9	1.9	97	92	98	W 1	W 1	NW 2	10 ≡	10	10 ≡	–	n, a, 8 p ≡. n, t V	*
5.	69.2	67.1	65.8	-12.1	-10.2	-13.4	-13.8	- 9.1	-11.4	1.5	1.9	1.6	87	94	100	W 1	NE 5	NE 6	10 *	10	10 ≡	2.1	n ≡ * V, 8-9 a *, t V, 8 p ≡ Ψ	*
6.	62.7	62.0	62.2	-19.2	-14.5	-16.0	**-19.6**	-12.4	**-16.0**	**1.0**	1.4	1.3	100	97	100	NE 7	NE 3	NE 4	10 ≡	10	10	–	n ⩛ V ≡, a-m ≡, t V, 8 p Ψ	*
7.	64.7	64.9	66.7	-15.0	-12.7	-14.9	-16.2	-10.8	-13.5	1.4	1.6	1.4	100	93	100	NE 2	NE 2	NE 2	10	8	10	–	n, t V, 8 p Ψ	*
8.	67.2	67.5	67.2	-15.6	-12.6	-12.0	-16.0	-11.0	-13.5	1.3	1.5	1.5	100	90	87	NE 6	NE 2	SE 4	7	o	o	1.1*)	n V², a Horiz., Thal ≡, p Hor. ≡	*
9.	70.4	73.5	74.8	- 7.8	- 8.6	-11.0	-12.5	1.1	- 5.7	2.3	1.9	1.7	95	81	87	W 7	W 6	NW 2	10	4	10	0.4	n Ψ *, a *⁰	*
10.	71.1	69.5	68.4	-13.3	- 9.4	-11.7	-14.6	- 8.8	-11.7	1.5	1.8	1.6	97	86	90	NE 2	NE 4	NE 3	5	3	6	–	n, a V, t Horiz. ≡	*
11.	63.0	61.6	**61.0**	- 1.0	0.8	0.5	-11.9	**3.7**	- 4.1	2.4	2.9	3.3	**55**	56	70	SE 6	SW 4	NE 2	10	10	8	–	n ⩛, n, t Thal ≡, t Horiz. ≡	*
12.	63.3	65.6	69.8	- 3.8	- 7.6	-11.8	-12.0	1.0	- 5.5	3.3	2.3	1.7	95	93	94	SW 4	NW 4	N 2	10 *	10 ≡	10 ≡	2.4	n, t ztw. ≡ *. n Ψ	*
13.	73.8	73.5	74.3	-12.3	- 6.7	- 9.2	-13.1	- 5.9	- 9.5	1.5	2.2	2.0	91	77	92	W 2	W 2	W 2	o	6	10 *	0.5	n ≡ *, t Horiz., Thal ≡, 8 p *	*
14.	74.4	74.7	74.7	-10.6	- 9.2	-12.3	-12.4	- 7.2	- 9.8	1.8	2.1	1.7	94	95	100	NE 2	N 2	W 2	10 ≡	10 *	10 ≡	1.9	n, t ztw. ≡ * V	*
15.	73.2	72.4	72.3	-13.0	-11.1	-13.6	-15.0	-10.0	-12.5	1.4	1.8	1.5	86	94	97	NE 2	NE 6	NE 8	o	o	o	–	n ≡ V, a Thal ≡, p Hor. ≡, t V	*
16.	74.3	74.9	76.4	-13.2	-10.9	-12.6	-15.1	- 9.9	-12.5	1.5	1.6	1.6	97	85	97	NE 8	NE 8	NE 7	10 ≡	o	o	–	n, t ⩛ V, n-9 a ≡, p Horiz. ≡	*
17.	75.3	75.7	76 5	-12.8	-11.2	-13.1	-13.7	- 8.8	-11.2	1.5	1.7	1.6	93	90	97	NE 2	N 4	NW 2	10 * ≡	10 * ≡	10 *	2.7	n, t ztw. * ≡	*
18.	75.7	75.0	75.0	-12.9	- 8.0	- 9.6	-13.3	- 6.7	-10.0	1.3	2.0	2.1	86	79	97	SW 4	W 2	SW 2	10 *	10	10 *	1.3	n, t ztw. *	*
19.	74.7	75.0	75.8	- 7.9	- 6.1	- 9.6	- 9.8	- 5.5	- 7.6	2.5	2.3	1.9	100	79	88	NE 2	NE 4	NE 4	10 * ≡	5	o	0.6	n, a *, a ≡	*
20.	77.6	78.2	78.3	- 9.7	- 7.2	- 8.1	-10.6	- 5.9	- 8.2	1.8	1.9	1.9	86	69	82	SE 2	NE 2	W 2	o	1	o	–	8 a Thal ≡, t Horiz. ≡	*
21.	77.7	77.1	76.7	- 6.3	- 2.6	- 5.9	- 8.1	- 1.9	- 5.0	2.0	2.2	2.4	68	59	82	SW 3	W 2	NW 2	o	o	o	–	n, t Horiz. ≡	*
22.	75.4	75.5	76.5	- 5.4	- 3.5	- 5.4	- 7.8	- 2.9	- 5.3	2.6	3.4	3.0	86	96	100	SW 2	W 2	W 2	10	10 *	10 *	0.7	10^{30} a-n *	*
23.	**78.7**	78.0	77.3	- 5.8	- 4.6	- 6.0	- 6.2	- 3.0	- 4.6	2.9	2.6	2.6	100	81	91	W 4	NW 3	W 1	10	2	o	**3.0**	n * V, 9 a *	*
24.	72.8	71.2	70.5	- 5.8	- 2.6	- 4.8	- 7.1	- 1.6	- 4.3	2.1	2.3	2.1	69	61	66	SW 2	W 2	SE 2	4	o	o	–	t Horiz. ≡	*
25.	67.6	67.5	67.9	- 1.1	0.9	- 4.4	- 5.3	2.4	**- 1.4**	2.4	**3.9**	3.3	**55**	79	100	SW 2	E 2	NE 6	10	10 *	10 * ≡	0.9	10^{30} a-n *, p ztw. ≡	*
26.	67.2	66.1	64.5	- 6.7	- 3.5	- 5.8	- 6.9	- 1.8	- 4.3	2.6	2.9	2.8	96	84	96	NE 4	NE 4	SW 2	10 * ≡	10	10 ≡	1.0	n ≡ * V, 8 a *⁰, t V ztw. ≡	*
27.	63.1	63.5	64.9	- 4.6	- 3.4	- 6.2	- 6.3	- 1.8	- 4.0	2.8	2.8	2.4	88	78	85	SW 6	NW 4	W 4	5	10	10	0.4	n ≡ * V, 4^{45} p-n ztw. *	*
28.	68.6	71.0	74.8	- 6.5	- 4.1	- 6.8	- 7.3	- 2.7	- 5.0	2.6	2.5	2.7	96	75	100	W 2	W 4	W 2	10	10 *	7	2.4	n * ≡ V, a V, 10^{55} a-n ztw. *	*
Mittel	71.0	70.9	71.3	- 9.7	- 7.4	- 9.7	-11.8	- 5.4	- 8.6	1.9	2.2	2.0	88	82	92				7.6	6.0	6.2	21.5		

Wendelstein.

Februar. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0,15, wegen h: — 0.21, beide vereinigt: — 0,06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	09.0	09.5	10.5	- 8.8	- 7.0	- 9.8	- 9.8	- 6.4	- 8.1	**	**	**	**	**	**	E 4	E 3	o	6	3	2	–		*
2.	11.7	12.3	13.3	-11.6	-10.4	-12.3	-13.2	- 9.2	-11.2							SW 2	o	o	6	3	o	–		*
3.	11.8	10.8	10.2	-11.4	- 9.4	-11.8	-13.6	- 9.2	-11.4							E 4	E 2	E 6	2	1	o	–		*
4.	10.3	08.3	07.9	-12.4	- 9.2	-16.4	-16.4	- 9.2	-12.8							o	E 1	SW 4	o	2	10 ≡	–	p ≡	*
5.	07.1	06.0	05.5	-14.2	-12.4	-17.6	-18.2	-10.2	-14.2							W 4	SW 2	SW 3	3	2	6	6.0	n *	*
6.	02.3	**01.6**	01.8	-15.0	- 8.6	- 8.6	-18.2	- 7.2	-12.7							E 4	E 4	SE 1	2	2	4	–		*
7.	05.0	05.1	05.7	- 7.2	- 5.0	- 7.2	- 8.6	- 3.2	- 5.9							o	SE 4	NE 1	3	6	6	–		*
8.	07.3	08.3	09.3	- 6.8	- 0.4	- 1.6	- 7.2	- 0.2	- 3.7							o	o	o	5	2	o	–		*
9.	10.4	12.5	13.3	- 8.8	-14.0	-14.0	-14.6	- 1.6	- 8.1							W 8	W 6	W 6	10 ≡	10 ≡	10 ≡	–	t ≡ ⩛	*
10.	10.9	09.7	09.1	-12.4	- 5.4	- 6.2	-15.0	- 3.6	- 9.3							S 2	S 1	W 4	3	4	6	–		*
11.	06.1	04.7	03.6	- 3.8	- 0.4	- 2.0	- 6.2	**0.0**	**- 3.1**							SE 6	S 6	o	6	8	4	–		*
12.	04.3	05.2	07.6	- 7.0	- 8.4	-15.8	-15.8	- 2.0	- 8.9							W 10	W 10	W 10	10	10	10	–	t ⩛	*
13.	12.5	12.8	13.2	-16.4	-10.8	-14.2	-16.4	- 8.8	-12.6							W 1	W 2	W 2	8	6 ≡	7 ≡	–	p ≡	*
14.	13.1	13.3	13.3	-16.4	-13.0	-17.0	-17.0	-11.4	-14.2							W 2	W 2	W 3	10 ≡	8 ≡	10 ≡	2.8	n *. t ≡	*
15.	11.9	11.9	12.3	-18.0	-11.6	-13.6	-19.0	-10.8	-14.9							o	SW 1	NE 2	o	o	o	–	Dunst	*
16.	13.7	14.5	14.5	-12.4	-15.2	-17.6	-18.2	-11.2	-14.7							E 6	o	E 6	3	4	2	–		*
17.	12.9	12.9	13.2	-18.6	-18.2	-19.4	**-19.8**	-12.8	**-16.3**							o	W 4	W 6	10 *	10 *	10 *	**9.9**	n, t *	*
18.	13.6	13.5	14.0	-18.2	-13.8	-14.4	-10.4	-12.4	-15.9							W 2	W 3	NW 3	10 ≡	8	10 ≡	2.0	n *. t ≡ *⁰	*
19.	14.0	14.3	15.0	-14.4	- 9.6	-13.8	-14.4	- 7.2	-10.8							o	o	o	4	4 ≡	2	0.8	n *⁰. p ≡⁰	*
20.	16.2	17.7	**18.3**	-13.0	- 5.6	- 8.6	-15.6	- 3.4	- 9.5							o	o	W 2	o	o	o	–		*
21.	17.9	17.2	16.0	- 8.0	- 5.0	- 8.2	- 9.0	- 4.2	- 6.6							W 2	W 4	W 10	o	o	o	–	p ⩛	*
22.	15.0	14.7	15.7	-10.4	-10.2	-10.6	-11.4	- 6.0	- 8.7							W 6	W 10	W 6	10 ≡	10 *	10	1.8	n, t ⩛. a ≡. p *	*
23.	17.4	17.0	16.9	-11.4	-10.4	-11.4	-11.4	- 9.4	-10.4							W 10	SW 7	W 6	10	10	2	6.2	n *. n, t ⩛	*
24.	13.2	12.1	11.5	- 9.4	- 7.0	- 7.4	-11.4	- 6.2	- 8.8							W 6	W 3	W 4	4	1	2	–		*
25.	08.7	08.9	09.1	- 6.4	- 4.8	- 6.8	- 7.8	- 2.2	- 5.0							W 3	o	o	8	8	7	–		*
26.	08.3	07.7	05.8	- 6.6	- 1.6	- 6.6	- 7.0	- 0.8	- 3.9							E 3	E 1	o	10 ≡	8	o	–	a ≡	*
27.	04.0	03.8	04.7	- 8.6	- 9.0	-10.8	-11.8	- 4.0	- 7.9							W 10	W 8	W 10	10 ≡	8	10	–	a ≡. t ⩛	*
28.	07.7	09.7	13.5	-12.2	-11.4	-11.8	-12.4	-10.2	-11.3							W 6	W 10	W 10	10	10	10	3.6	n, t ⩛ *⁰	*
Mittel	10.6	10.6	10.9	-11.4	- 8.8	-11.3	-13.5	- 6.5	-10.0										5.8	5.3	5.0	33.1		

*) Dieser Niederschlag ergab sich durch mehrtägigen V². **) Beobachtungen nicht brauchbar.

Aschaffenburg.

März. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	49.9	46.7	44.7	0.5	3.2	0.0	− 2.5	3.2	0.4	2.6	3.4	3.2	55	59	71	W 2	W 2	E 2	6	10	10	–		–
2.	41.9	40.6	39.8	0.4	2.0	0.1	− 1.6	2.0	0.2	2.6	4.2	4.2	59	98	90	W 2	NW 2	W 2	10	10	10 ✳	0.3	n, 6 p–n ✳	–
3.	37.2	37.2	37.2	− 2.1	2.4	− 2.3	− 3.3	2.4	− 0.4	3.3	3.1	2.7	83	59	69	N 2	NW 2	N 2	10	8	8	0.2	n ✳	–
4.	40.4	40.8	41.5	− 5.9	− 1.7	− 5.1	−10.0	− 1.0	− 5.5	2.3	2.7	2.2	80	66	71	E 2	E 2	W 2	10	2	0	0.3	n, t ztw. ✳	–
5.	43.5	45.1	47.4	− 4.1	− 0.3	− 4.9	− 9.0	0.3	− 4.3	2.5	2.5	2.2	75	56	71	W 2	N 2	E 2	10 ✳	10	6	2.3	n, 8 a ✳	✳
6.	50.4	49.8	50.5	−14.1	− 2.1	− 7.1	**−17.0**	− 0.5	**− 8.7**	**1.0**	2.4	1.8	66	61	67	E 2	W 2	E 2	0	0	0	–		✳
7.	52.5	51.6	51.6	−12.9	0.5	− 4.5	−16.0	1.0	− 7.5	1.2	2.5	2.1	73	52	65	E 2	W 2	E 2	2	0	0	–		✳
8.	51.1	49.3	48.5	− 8.5	3.4	− 1.1	−12.0	3.8	− 4.1	1.6	2.6	2.6	67	44	61	E 2	SE 2	E 2	0	0	0	–		–
9.	47.8	45.7	44.7	− 6.1	4.4	3.2	− 8.5	5.8	− 1.3	2.0	3.3	3.5	69	53	61	E 2	E 2	W 2	0	2	10	–		–
10.	44.6	44.5	40.8	2.0	6.6	4.8	0.0	8.0	4.0	4.2	4.7	4.1	78	65	64	E 2	SE 2	E 2	8	10	10	–		–
11.	40.3	40.3	40.6	2.6	11.0	5.0	1.0	11.8	6.4	3.8	4.7	3.9	69	48	60	NE 2	SE 2	E 2	8	6	0	–		–
12.	40.0	38.8	38.8	3.4	11.0	5.8	− 0.5	11.0	5.3	4.1	3.7	4.0	70	**38**	58	E 2	E 2	E 2	6	6	0	–		–
13.	41.2	43.6	47.1	− 1.7	5.5	2.0	− 3.0	7.5	2.3	3.3	4.4	4.0	82	65	75	W 2	NW 2	W 2	10	6	0	–		–
14.	53.0	55.4	57.5	0.9	2.8	2.0	0.0	2.8	1.4	4.1	4.2	3.9	82	74	73	W 2	W 3	W 1	10	10	10	–		–
15.	60.1	**60.9**	60.4	1.7	3.6	0.9	0.0	5.5	2.8	3.8	4.2	3.8	73	70	77	W 2	W 2	S 2	10	4	0	–		–
16.	59.7	58.0	58.5	− 2.1	7.6	3.8	− 4.0	9.0	2.5	3.3	4.6	3.8	83	59	64	NW 2	W 1	E 1	1	1	0	–		–
17.	57.8	55.9	55.8	− 0.9	9.6	5.2	− 2.6	10.0	3.7	3.2	4.5	4.0	74	50	60	E 2	W 2	E 2	0	3	0	–		–
18.	55.8	53.9	52.7	0.9	11.2	6.4	− 2.0	12.5	5.3	4.0	4.0	4.0	80	40	55	E 1	SW 2	E 1	0	1	0	–		–
19.	49.0	48.1	48.5	0.1	6.2	5.6	− 1.5	7.8	3.2	3.9	5.6	5.0	85	79	74	E 1	NW 2	W 2	10	10	10	0.2	t ztw. ◍0	–
20.	40.9	40.9	46.1	5.6	8.4	5.0	3.0	9.0	6.0	5.9	6.6	4.8	86	81	74	W 3	W 3	NW 2	10	10	10	6.6	n, t ztw. ◍	–
21.	50.7	48.5	46.4	− 1.1	7.0	5.2	− 1.6	7.0	2.7	3.2	3.4	3.6	74	45	54	E 1	W 2	SE 2	2	0	10	–		–
22.	45.7	46.2	47.0	7.2	10.6	6.2	3.0	11.0	7.0	6.5	5.3	6.0	86	56	85	NW 2	NW 3	W 2	6	10	10	1.1	n ◍	–
23.	50.7	50.3	49.7	4.6	10.0	6.8	1.0	11.2	6.1	5.7	**7.7**	5.9	90	84	80	NW 2	W 2	S 2	10	2	0	–		–
24.	45.9	43.0	41.0	6.4	11.0	10.6	2.0	11.0	6.5	5.5	6.9	7.6	76	70	80	NW 2	W 2	W 2	10	10	10 ●	1.5	t ztw., 8 p ◍	–
25.	40.3	36.9	35.9	7.0	7.0	5.0	5.0	10.6	7.8	6.6	7.3	6.5	88	98	100	NW 2	E 2	NW 2	10	10	10 ●	10.8	n, t, 8 p ◍	–
26.	**32.0**	33.4	35.0	5.6	8.0	7.4	3.0	9.0	6.0	6.0	6.9	6.8	88	86	89	NW 2	NW 2	W 2	10 ●	10 ●	10 ●	**15.8**	n, t ◍	–
27.	42.2	39.4	35.4	5.4	9.6	7.2	1.4	10.0	5.7	5.7	5.9	6.3	85	66	83	NW 2	NW 2	W 2	10	10	10 ●	3.4	n, t ztw., 8 p ◍	–
28.	33.0	32.5	33.2	10.0	13.2	10.6	6.0	**14.6**	**10.3**	7.5	7.0	6.0	82	62	63	W 2	NW 3	W 4	10	9	6	4.8	n ◍	–
29.	35.8	36.5	36.7	5.4	8.0	5.8	4.0	11.5	7.8	6.1	6.9	5.8	91	86	85	W 3	W 2	W 2	10	8≡●	6	5.6	n, t ztw., 20–30 p ◍. 2 p ◩	–
30.	40.2	40.6	41.1	3.8	9.8	4.6	3.2	11.5	7.4	5.8	4.9	5.3	97	54	84	W 3	W 2	W 2	10	9	0	0.1	t ztw. ◍. 2 p △	–
31.	42.2	42.7	43.8	5.2	10.6	5.0	1.0	11.0	6.0	5.7	5.1	5.3	86	54	81	E 2	NW 2	E 2	10	6	1	0.1	t ztw. ◍	–
Mittel	45.7	45.1	45.1	0.6	6.5	3.2	− 2.0	7.4	2.7	4.1	4.7	4.4	79	63	72				7.1	6.2	5.0	53.1		

Bayreuth.

März. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	29.2	27.8	24.6	− 1.4	1.2	− 1.4	− 2.3	1.7	− 0.3	3.6	3.5	3.2	86	68	79	W 2	W 6	W 2	10 ✳	10	10	0.1	n–11 a ztw. ✳0	✳
2.	22.2	21.0	19.0	− 1.6	0.8	0.6	− 2.9	1.7	− 0.6	3.5	3.7	4.0	86	77	83	W 2	W 4	W 2	10 ≡	10	10	0.1	n ztw. ✳0, a ≡0	✳
3.	16.4	15.7	15.8	− 3.4	− 1.6	− 4.8	− 5.1	0.6	− 2.2	3.3	2.8	2.6	93	71	84	W 2	W 2	W 2	9 ≡	10 ✳	8	2.4	n ✳, a ≡0, 2–6 p ztw. ✳0	✳
4.	18.8	19.6	21.0	− 7.6	− 2.0	− 7.6	− 9.1	− 0.3	− 4.7	2.2	2.6	2.3	86	67	92	W 2	W 2	W 2	10≡	8	4 ≡	0.2	n–10 a ztw. ✳0, a, p ≡0	✳
5.	24.0	25.0	27.2	− 6.2	− 0.6	− 7.2	− 9.5	− 0.6	− 5.0	2.5	3.0	2.0	87	69	76	S 2	S 2	N 2	10 ≡	9 ✳	0	0.2	n, t ztw. ✳0, a, p ≡0	✳
6	28.9	28.3	29.3	−17.2	− 1.8	− 5.4	**−19.1**	− 1.3	**−10.2**	**1.0**	2.6	2.4	89	65	79	NW 2	NW 2	N 2	10 ≡	1	3	–	n, a ≡ V, t ≡0	✳
7	31.0	30.6	30.7	− 7.8	− 0.6	− 3.8	− 9.7	0.1	− 4.8	2.1	2.2	2.0	86	50	59	W 2	N 2	N 2	10 ≡	2	0	–	a ≡0	✳
8	31.4	29.9	29.3	−13.4	1.8	− 2.6	−15.3	3.7	− 5.8	1.4	2.7	2.7	88	53	73	E 2	E 2	E 2	0	0	0	–	n, a ⌴ ≡, p ≡0	✳
9.	29.4	27.7	26.1	−10.2	2.8	0.4	−13.1	4.5	− 4.3	1.8	2.4	3.1	87	**42**	67	E 2	SE 2	SE 4	0	1	10	–	n, a ⌴ ≡0	✳
10.	26.2	24.4	22.6	− 1.2	5.1	2.0	− 2.5	6.5	2.0	3.1	3.8	3.7	75	58	70	SE 2	SE 4	SE 4	7 ≡	3	10	–	a ≡0	✳
11.	21.4	21.3	21.6	− 0.2	5.7	2.2	− 1.3	7.9	3.3	3.4	4.3	4.4	77	62	82	S 2	SE 2	SE 2	10 ≡	7	0	–	a, p ≡0	✳
12.	20.8	19.9	19.5	− 4.0	5.3	0.0	− 5.1	5.9	0.4	3.1	5.2	4.3	93	78	94	E 2	SE 2	SE 2	0	10	1	–	n, a ⌴2 ≡	–
13.	20.9	22.8	25.4	− 2.8	6.3	1.6	− 4.3	7.9	1.8	3.5	4.7	4.3	94	65	84	E 2	SE 2	E 2	7 ≡	6	2	–	n Ψ, a ⌴2 ≡, p ≡0	–
14.	31.5	33.4	36.1	0.4	1.0	0.0	− 2.5	1.6	− 0.4	4.3	4.1	4.5	90	83	98	W 2	NW 2	W 2	10 ≡	10 ≡	10✳≡	0.2	n, t ≡2 ztw. ◍0, 6–8 p ztw. ✳0	–
15.	38.5	39.4	**39.6**	0.0	1.8	0.8	− 1.1	2.7	0.8	4.3	4.6	4.2	94	88	87	W 2	NW 4	N 2	10 ≡	10 ✳	10	1.9	n, t ztw. ✳0, a ≡	✳
16.	39.0	38.4	38.6	− 1.8	1.6	0.0	− 2.3	2.9	0.3	3.6	4.6	4.3	90	89	94	N 2	E 2	E 2	10 ≡	10 ≡	0	–	n, t ≡	–
17.	37.5	36.6	35.6	− 2.8	4.6	0.4	− 5.5	5.7	0.1	3.3	5.7	3.9	89	90	83	E 2	W 2	0	9 ≡	10 ≡	0	–	n, a ≡ V, t ≡0	–
18.	35.3	34.3	33.2	− 3.6	6.8	2.6	− 4.9	9.5	2.3	3.1	6.4	4.5	89	87	80	E 2	W 2	E 2	0	1	0	–	n, a ⌴2 ≡, p ≡0	–
19.	28.6	25.6	27.2	− 0.8	2.8	3.4	− 2.9	4.5	0.8	3.7	5.4	5.2	86	96	88	E 2	W 4	W 6	7 ≡	10 ●	10	1.6	n, a ⌴ ≡, 0–3 p ztw. ◍0, p ztw.	–
20.	20.0	18.3	23.8	2.6	5.3	0.8	0.8	5.7	3.3	5.5	6.0	4.2	100	91	87	W 4	W 6	W 6	10 ●	10	5	5.9	n, t ztw. ◍ ⌒ [⌒.	–
21.	28.6	28.5	27.0	− 0.6	2.8	0.6	− 1.9	4.1	1.1	3.1	3.7	3.8	72	65	80	W 4	W 4	W 2	4	7	10 ≡	–	n, a ⌴0, p ≡0	–
22.	24.2	24.1	25.7	4.4	7.4	4.6	− 0.1	8.1	4.0	5.5	6.8	5.7	89	89	90	W 2	W 6	W 2	10≡●	10 ●	10	1.0	n, t ztw. ◍0 ⌒, a ≡0	–
23.	29.3	30.2	30.4	3.4	5.5	3.0	2.1	7.1	4.6	4.8	5.0	4.8	82	74	85	W 2	W 2	E 2	10	10	3 ≡	–	a, p ≡0	–
24.	26.1	23.4	21.4	3.6	10.0	8.2	0.9	10.9	5.9	4.6	6.1	7.1	78	67	88	E 2	W 2	W 2	10 ≡	10	10 ●	1.1	a ≡, 11 a–0.30 p, 6–8 p ztw. ◍0	–
25.	19.9	17.7	15.1	6.1	6.3	3.4	3.4	8.2	5.8	5.6	5.4	5.2	79	76	88	SW 4	SW 4	W 2	10	10 ●	10 ●	2.3	n, 2–8 p ztw. ◍0 [⌒.	–
26.	**13.3**	13.9	15.9	4.6	6.1	5.7	− 0.1	7.7	3.8	5.2	5.6	5.6	82	79	82	W 4	W 4	W 4	10	8	8	7.5	n ztw. ◍0 ✳0, t ztw. ◍0 ⌒, 3.30 p	
27.	22.1	20.7	17.7	2.8	6.5	4.8	0.9	8.5	4.7	4.7	5.4	5.9	84	75	92	W 2	SW 2	W 4	10	10	10 ●	1.4	n, a ztw. ◍0 ✳0, p ztw. ◍0, 4.30 p △	
28.	14.5	13.8	14.1	8.4	12.2	8.6	3.9	**12.9**	**8.4**	6.5	**7.6**	7.1	79	71	86	SW 4	SW 4	W 2	10	9	10	**6.4**	n, p ztw. ◍ ⌒	
29.	17.5	17.5	17.7	5.3	8.0	4.6	3.9	12.7	8.3	5.2	5.8	6.1	78	72	97	SW 4	W 4	W 4	10	7	10≡●	4.9	10 10–24 p, 7 50–8 p ◩. 10 0–30 p, *)	
30.	20.7	21.9	22.1	4.6	6.8	3.8	1.7	9.5	5.6	4.7	5.2	5.1	74	71	85	SW 4	W 2	W 2	7	4	1 ◩	2.4	8 0–5 p ◩. 8 0–20 p, n ztw. ◍. 0 45–1 10 p	
31.	22.3	23.3	24.2	3.6	8.8	7.4	− 0.1	9.7	4.8	4.6	5.0	4.3	78	59	56	SW 2	W 4	W 2	8	9	2	0.2	n ⌴0, 0 0–30 p ◍ ⌒ [△ ✳ ⌒.	
Mittel	25.5	25.0	25.1	− 1.2	4.1	1.2	− 3.3	5.5	1.1	3.8	4.6	4.3	85	72	83				8.0	7.5	5.7	39.8	*) n, a, p ztw., v. 7 48 p an ◍ ⌒.	

Bamberg.

März. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 7h	2h	9h	Lufttemperatur 7h	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 7h	2h	9h	Relative Feuchtigkeit 7h	2h	9h	Richtung und Stärke des Windes 7h	2h	9h	Bewölkung 7h	2h	9h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	35.5	33.6	30.5	– 1.3	1.9	– 0.7	– 2.5	2.4	0.0	3.5	3.7	3.3	84	71	77	SW 2	W 3	W 3	10	10	10	0.1	n ✳0	
2.	28.4	26.7	25.0	– 1.5	1.6	0.3	– 2.2	2.2	0.0	3.6	**9.2**	4.2	88	82	90	SW 3	SW 3	0	10	9	10 ✳	0.2	n, t ✳0	
3.	22.2	21.3	22.3	– 3.2	– 1.2	– 4.8	– 4.9	0.7	– 2.1	3.4	3.4	2.5	96	80	79	W 3	N 3	W 2	10 ✳	10	6	6.0	n, t ztw. ✳, 8 p ⊽	
4.	25.3	25.8	27.3	–11.4	– 2.3	– 7.7	–12.7	– 0.1	– 6.4	1.7	3.1	2.4	93	79	95	SE 1	S 1	S 1	10 ✳	4	2	0.4	n, t ztw. ✳0, a ⌊	
5.	29.8	31.0	33.3	– 7.9	– 0.9	– 4.7	–10.9	0.1	– 5.4	2.4	2.3	2.5	97	55	79	S 2	S 2	0	2	2	10	0.1	a ⌊	
6.	35.1	34.4	35.5	–15.8	0.3	– 6.3	**–16.8**	0.7	– **8.0**	**1.2**	2.3	2.1	90	51	76	NW 2	NW 3	NW 3	8 ≡	2	1	0.1	a ⋁ ≡, 7^{30} p ⊽	
7.	37.4	36.7	37.2	–11.7	2.1	– 4.7	–14.6	2.3	– 6.1	1.7	1.9	2.0	93	**37**	63	NW 1	NW 2	W 2	6 ≡	0	0	–	a ⌊ ≡, 8 p Thal ≡	
8.	37.3	35.5	35.0	–11.8	3.8	– 2.6	–13.6	5.2	– 4.2	1.5	3.0	3.1	85	50	83		0 NW 1	0	0	0	1	–	a ⌊	
9.	34.8	32.7	31.7	–10.0	4.0	2.1	–12.6	4.6	– 4.0	1.9	3.0	3.1	94	49	60		0 SE 3	SW 3	1	3	7	–	a ⌊ Dunst	
10.	31.3	29.1	27.8	1.2	6.6	3.2	– 0.9	8.3	3.7	3.4	3.4	3.2	67	46	55	SW 4	S 3	SE 4	7	6	10	–	6 a △	
11.	27.3	27.1	27.4	0.7	9.3	3.0	– 0.5	10.3	4.9	3.8	3.8	4.0	78	44	71		0	0	10 ▬	6	0	–	a ≡	
12.	26.0	25.3	25.1	0.4	6.1	1.3	– 1.9	7.1	2.6	3.7	4.0	4.4	78	57	87		0 E 3	NW 2	2	10	2	–		
13.	26.9	28.7	31.6	0.1	8.3	2.8	– 1.7	8.9	3.6	4.0	4.6	4.2	87	57	74	NW 2	N 1	NW 1	8	9	6	–	a ⌊, 2 p ⊕	
14.	37.7	39.9	42.4	– 0.1	0.7	0.3	– 1.3	2.8	0.8	4.6	4.5	4.3	100	92	92	NW 2	NW 2	NW 3	10 ▬●	10	10 ✳	0.3	a ≡ ztw. ◍0, p ✳0	
15.	45.0	45.5	**45.8**	0.3	2.8	1.2	– 0.5	3.4	1.5	4.7	4.4	4.4	100	77	89	NW 2	NW 1	0	10 ▬	10	10	0.4	n, a ✳. a ≡	
16.	45.3	44.1	44.6	– 1.7	3.9	0.3	– 2.2	4.6	1.2	3.8	4.0	3.9	94	66	83		0 NW 2	W 1	10	2	1	0.1	n ✳0	
17.	43.5	42.4	41.5	– 2.7	6.6	1.9	– 5.0	8.3	1.7	3.6	3.7	3.8	96	51	73	NW 2	SE 1	W 2	3	9	0	0.1	a ⌊	
18.	41.3	40.1	39.1	– 1.3	10.0	4.6	– 4.2	11.6	3.7	3.8	4.7	4.8	92	52	76	SE 1	S 1	SW 1	1	0	0	0.1	a ⌊	
19.	34.1	32.2	33.7	0.7	3.9	3.9	– 3.1	5.4	1.2	4.0	5.4	5.0	82	88	82	SW 3	W 5	SW 2	5	10	10	2.1	a ⌊, 11^{25} a–1 p ◍	
20.	26.0	25.1	30.6	3.3	6.3	1.7	1.2	6.9	4.1	5.4	6.3	4.4	93	88	85	W 4	W 4	W 6	10	10 ●	10	10.2	n, t ztw. ◍	
21.	35.5	34.9	32.7	– 1.1	5.1	2.9	– 2.4	6.2	1.9	3.2	3.4	3.2	76	52	57	NW 1	NW 3	W 1	5	3	10	0.1	a ≡	
22.	30.3	30.3	32.2	6.2	8.7	6.8	0.2	10.3	6.3	6.2	4.6	4.7	88	56	64	W 2	NW 6	W 2	10	10	10	0.8	n ◍	
23.	35.6	36.2	36.1	4.2	7.8	7.1	3.1	9.6	6.4	4.9	4.5	5.0	79	59	66	W 2	SW 2	W 2	10	7	10	–		
24.	31.5	28.7	27.0	4.2	11.8	9.0	1.6	12.2	6.9	4.9	6.2	7.5	79	60	88	SW 3	SW 5	SW 2	10	10	10 ●	2.0	t ztw. ◍	
25.	25.5	22.9	20.7	6.6	5.0	2.9	2.6	10.0	6.3	6.0	5.5	5.3	83	84	94	SW 1	S 3	SW 4	10	10 ●	10 ●	7.4	n, t ztw. ◍	
26.	**18.4**	19.6	21.6	4.6	7.2	5.4	1.1	8.8	5.0	5.2	5.3	5.4	82	70	80	W 4	W 4	SW 4	9	7	9 ●	6.3	n, t ztw. ◍, 2$^{49–53}$ p △	
27.	27.6	25.4	22.6	1.7	7.9	5.4	1.1	9.7	5.4	5.0	4.7	6.0	96	59	89	S 1	SW 3	S 6	10	10	10 ●	4.4	n ztw. ◍ ✳. t ztw. ◍0	
28.	19.5	19.0	19.9	8.4	12.6	8.9	4.7	**13.2**	**9.0**	7.1	7.1	6.9	87	66	81	S 5	SW 5	SW 3	10	10	10	**11.6**	n, t ztw. ◍	
29.	22.0	22.2	23.1	5.2	10.2	3.9	3.3	10.3	6.8	4.9	4.8	5.7	74	51	95	SW 4	W 3	0	10	7	9	4.4	n, t ztw. ◍, 5$^{51–56}$ p ⊻, 5$^{45–6}$ p *)	
30.	26.5	27.1	27.6	4.2	9.2	5.1	1.5	10.2	5.9	4.6	4.1	4.3	74	47	66	SW 2	W 4	0	9	4	1	0.7	8$^{6–25}$ p ⊴, n, 11 a ◍0	
31.	27.8	29.2	30.4	4.5	8.8	6.8	1.6	9.9	5.8	4.9	5.1	5.9	78	61	53	SE 3	W 3	SW 1	7	4	8	0.7	a ⌊, t ztw. ◍	
Mittel	31.3	30.7	31.0	– 0.8	5.4	1.9	– 3.0	6.7	1.8	4.0	4.2	4.2	87	63	78				7.5	6.6	6.5	58.6	*) ◍, 5$^{54–55}$ ▲.	

Würzburg.

März. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	46.2	44.0	41.2	0.3	4.1	1.1	– 1.2	4.6	1.7	3.7	3.7	3.5	78	59	68	NW 4	NW 4	NW 4	10	10	5	–		
2.	38.8	37.0	35.2	0.4	3.0	1.5	– 0.5	4.8	2.2	3.8	4.1	4.5	80	73	87	W 4	W 4	0	10	10	10	–		
3.	32.8	32.2	33.0	– 1.2	1.6	– 6.3	– 6.3	1.7	– 2.3	3.7	3.3	2.2	88	63	79		0 W 2	0	10 ✳	10	0	4.1	n, a ✳	
4.	36.1	36.7	37.0	– 9.0	– 1.2	– 4.8	–10.8	0.3	– 5.2	1.9	3.0	2.5	85	71	79		0	0 E 2	10	1	0	–		
5.	39.8	41.4	44.1	– 5.5	0.2	– 5.9	–10.2	0.5	– 4.8	2.5	2.9	2.3	83	62	80		0 SW 2	E 2	10	8	10	–	a Dunst	
6.	46.4	45.5	46.3	–14.2	– 2.6	– 7.2	**–15.6**	– 1.2	– **8.4**	**1.3**	2.6	2.1	87	68	81		0	0	0	0	0	–	a Dunst	
7.	48.7	47.6	47.9	–13.9	– 1.3	– 6.7	–15.1	0.4	– 7.3	**1.3**	2.4	2.0	87	57	73		0	0 E 2	0	0	0	–	a Dunst	
8.	48.0	46.1	45.5	–12.6	0.0	– 4.5	–14.0	1.8	– 6.1	1.4	2.7	2.5	81	60	77		0	0 E 2	0	0	0	–	a Dunst	
9.	45.2	43.1	41.5	–11.4	2.0	1.8	–12.5	4.1	– 4.2	1.7	3.1	3.7	89	59	71		0 W 2	W 2	0	1	10	–	a ≡	
10.	41.2	39.9	37.4	2.3	7.0	2.8	0.2	7.8	4.0	3.9	4.1	4.3	72	55	75		0	0	0	10	10	10	–	
11.	36.8	37.2	37.2	1.7	6.9	1.6	0.4	8.6	4.5	4.2	4.3	4.4	82	57	85	W 2	0	0	10	0	0	–		
12.	45.9	35.0	35.3	– 0.3	7.7	3.0	– 2.1	7.8	2.9	3.8	4.5	4.6	85	58	81		0 E 4	E 2	8	10	0	–	a ⌊	
13.	37.3	39.2	42.7	– 1.4	7.6	2.5	– 2.3	8.5	3.1	4.0	4.7	4.7	**96**	60	84		0	0 W 2	5	10	0	–	a ⌊ ≡	
14.	48.8	51.1	53.3	1.3	2.0	1.8	0.7	2.6	1.7	4.4	4.4	4.3	87	84	82		0 W 2	W 2	10	10	10	–		
15.	55.8	56.5	**56.6**	1.7	4.1	1.8	1.3	4.8	3.1	4.3	4.6	4.6	84	76	81	NW 2	0	0	10	10	10	–		
16.	56.3	54.4	55.1	– 1.9	4.1	0.5	– 3.3	5.4	1.1	3.8	3.3	4.2	**96**	54	89		0 E 2	0	10	2	0	–	a ⌊ ≡	
17.	54.4	53.3	52.0	– 2.4	5.9	1.9	– 3.8	8.4	2.3	3.7	3.7	4.3	**96**	53	82		0	0	0	0	0	–	a ⌊ ≡	
18.	52.1	50.8	49.7	– 1.4	8.5	3.5	– 2.9	11.4	4.3	3.9	5.0	4.6	94	60	78		0	0	0	0	0	–	a ⌊ ≡	
19.	44.8	43.7	44.9	2.3	5.3	4.8	– 1.9	7.8	3.0	3.5	5.8	5.5	65	87	86		0 W 4	W 2	10	10 ●	10	0.1	a ⌊ ≡, p ◍	
20.	36.7	36.2	41.9	4.7	9.0	3.6	3.3	9.1	6.2	5.9	6.3	4.9	92	73	83	W 6	W 6	W 6	10 ●	10	10 ●	**8.9**	n, t ztw. ◍	
21.	46.7	45.4	43.1	– 0.5	5.5	3.7	– 2.4	7.3	2.5	3.6	3.2	3.7	81	48	62		0 W 4	0	0	0	10	0.1	n ◍0, a ⌊	
22.	41.1	41.7	43.1	8.1	10.6	6.5	3.1	11.1	7.1	6.7	4.5	5.3	83	**46**	74	W 4	W 6	0	10	10	0	0.3	n ◍	
23.	46.6	46.5	46.3	4.2	9.6	5.9	1.9	11.9	6.9	4.9	5.1	5.6	79	56	81	W 2	W 4	0	10	7	0	–		
24.	41.4	38 9	36.9	8.2	12.9	10.2	1.2	13.4	7.3	5.0	6.3	7.8	62	57	84		0 SW 6	SW 4	10	10	10	3.0	p ◍	
25.	35.8	32.8	30.7	7.8	6.9	4.6	4.6	10.2	7.4	6.1	6.4	5.4	78	86	84	W 4	0	W 4	10 ●	10 ●	10 ●	4.0	n ◍0, t ◍	
26.	**28.1**	29.6	31.3	5.5	8.2	6.6	4.0	9.0	6.5	5.6	5.7	6.0	83	70	83	W 4	W 4	W 2	10 ●	10	6	6.6	n, t ◍	
27.	37.6	35.1	31.7	4.7	10.1	6.5	2.0	10.4	6.2	5.8	5.2	6.7	90	56	93		0 W 4	W 2	10	10	10 ●	3.0	n, t ztw. ◍	
28.	28.7	28.3	29.2	9.5	12.6	10.4	6.0	**14.1**	**10.1**	7.6	**8.8**	6.7	87	82	72	W 4	W 6	W 4	10	8	8	2.4	n, t ztw. ◍	
29.	31.2	31.8	32.6	6.6	10.8	5.9	5.3	11.1	8.2	5.5	5.0	5.6	76	52	81	W 6	W 6	W 4	10	10	0	3.3	n, t ◍, 6$^{30–33}$ p ⊻, 6$^{25–7^2}$ p ◍	
30.	36.0	36.9	37.4	5.4	7.5	4.8	3.7	11.8	7.8	4.7	5.5	4.7	71	70	73	W 6	W 2	W 2	4	4	0	–		
31.	37.6	39.0	40.4	2.5	9.0	6.0	– 1.1	13.0	6.0	4.9	5.0	4.9	89	58	70		0 W 2	W 2	10	10	0	–	a ⌊ ≡	
Mittel	41.7	41.2	41.3	0.1	5.7	2.2	– 2.2	7.2	2.5	4.1	4.5	4.5	83	64	80				7.3	6.5	4.5	35.8		

Nürnberg.

März. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	34.1	31.7	28.9	− 1.2	3.2	− 1.4	− 2.1	3.2	0.6	4.0	3.9	3.6	96	68	88	NW 2	SW 4	SW 2	9	1	9	0.1	n ✳. 8 p Dunst	
2.	26.8	25.0	23.1	− 2.2	1.4	1.4	− 4.0	2.1	− 0.9	3.8	4.3	4.6	98	85	91	SW 2	SW 4	SW 2	10 ✳	10	10	1.4	n, 8^{0-44} a ✳	
3.	20.0	18.9	20.0	− 1.3	− 1.0	− 3.9	− 3.9	1.4	− 1.2	4.1	3.8	3.3	98	88	98	NW 2	N 6	NW 4	10	10 ✳	10	6.1	n, 8^{24} a–6^{40} p ✳	
4.	23.1	23.7	25.4	− 9.4	− 1.5	− 6.8	−10.1	− 1.4	− 5.7	2.2	3.4	2.6	100	82	97	0	W 4	SW 2	10	6	3	0.1	n, a ztw. ✳. 8 p Dunst	
5.	28.0	28.9	30.7	− 7.8	− 0.8	− 6.1	− 8.9	− 0.4	− 4.6	2.4	2.7	2.7	97	62	95	SE 2	SW 4	NE 2	2	3	0	−	n ⌒ ✳0. 8 p Dunst	
6.	32.9	31.9	33.2	−14.1	− 3.8	− 4.9	**−15.9**	− 2.1	**− 9.0**	**1.5**	2.9	2.7	100	84	86	0	NW 4	NW 4	10 ≈	6	6	0.1	n ≡2 V. 8 a ≡2	
7.	35.2	34.3	35.0	− 8.3	− 0.5	− 4.0	− 8.5	0.1	− 4.2	2.2	2.5	2.7	94	57	80	NW 4	NW 4	NW 2	7	0	0	−	7^{50} p Boden ≡	
8.	35.0	32.8	32.8	−12.1	3.0	− 2.8	−14.1	3.1	− 5.5	1.7	2.9	2.9	96	**51**	71	0	NE 4	NE 4	9 ≈	0	0	−	n ⌒ ≡. 8 a ≡	
9.	32.5	30.4	29.9	− 8.3	5.1	0.9	−11.0	5.3	− 2.8	2.2	3.7	3.6	91	57	72	NE 2	SE 4	SE 4	2	1	8	−	n ⌒ ≡. 8 a Boden ≡	
10.	29.4	27.2	25.4	0.7	7.9	3.2	− 0.2	8.2	4.0	3.6	4.0	4.0	75	**51**	70	SE 2	SE 4	NE 4	8	5	10	−		
11.	25.0	24.9	24.9	1.4	9.6	5.0	1.1	10.3	5.7	4.1	4.8	4.8	82	54	74	SE 2	NE 2	NE 4	10	3	1	−	8 a Hoch ≡. 8 p ☋	
12.	23.5	22.6	22.5	0.5	5.6	3.6	− 1.0	6.0	2.5	4.7	5.3	5.3	98	79	90	NE 4	NE 4	NE 4	6	8	0	−	n ⌒. 8 a, p Dunst	
13.	24.3	26.3	29.6	1.7	8.1	3.9	0.5	8.9	4.7	5.0	5.5	5.5	96	68	90	NE 4	NE 4	NE 2	8	2	0	−	n ⌒. 8 a, 8 p Dunst	
14.	35.6	37.9	40.2	0.5	1.1	0.5	0.1	3.9	2.0	4.8	4.9	4.7	100	98	98	NW 2	NW 4	NW 4	10 ●	10	10 ✳	0.9	n ≡ ●0. t ztw. ●0. v. 6^{14} p an ✳	
15.	42.9	43.3	**43.5**	0.7	2.2	1.9	0.2	2.5	1.4	4.7	4.9	5.1	96	91	96	NW 2	NW 4	NW 2	10 ≈	10	10	1.9	n ✳. a ztw. ●0. 8 a ≡0. 8 p Dunst	
16.	43.0	42.1	42.1	− 0.9	1.7	0.5	− 1.0	2.8	0.9	4.2	4.5	4.6	98	88	96	NE 2	NW 4	NW 2	10	8	0	−	8 p Dunst	
17.	41.3	39.7	39.2	− 4.1	6.5	2.1	− 4.1	7.8	1.9	3.2	4.0	4 4	98	57	82	SW 2	NW 4	NE 2	10 ≈	4	0	0.1	n ≡2 V. 8 a ≡. 8 p Dunst	
18.	39.3	38.1	37.1	− 2.0	8.4	3.1	− 3.8	9.1	2.7	3.9	4.7	4.8	98	57	84	SE 2	W 4	NW 2	4 ≈	0	0	−	n ⌒ ≡. 8 a ≡. 8 p Dunst	
19.	32.8	30.9	32.1	1.0	4.1	3.4	− 1.9	6.8	2.5	4.5	6.0	5.6	90	98	97	SW 2	NW 8	SW 4	8	10 ●	0	1.5	n ⌒ ≡. 8 a Boden ≡. 11^{30} a*)	
20.	24.5	23.8	28.5	3.7	5.7	3.1	2.3	6.0	4.2	5.9	6.5	5.2	98	96	91	SW 6	SW 6	NW 6	10 ●	10	10	6.1	n, t ztw. ●. 5^{45} p △ ztw. ≡	
21.	33.5	33.0	30.9	− 0.4	3.6	1.9	− 1.7	4.3	1.3	3.9	4.2	4.2	87	70	80	NW 4	NW 4	SW 2	1	3	10	0.1	n ⌒2 ≡	
22.	28.7	28.7	30.3	5.7	9.1	6.5	1.9	9.4	5.7	6.5	6.9	6.1	96	80	84	SW 4	NW 6	NW 4	9	7	10	0.6	n, a ztw. ●. 8 a Dunst. t ztw.	
23.	33.7	34.5	34.3	4.2	7.3	5.6	2.3	8.6	5.5	5.9	5.7	6.5	96	74	96	NW 2	NW 4	SW 2	9	6	10	−	8 p Dunst [≡. 8 p Dunst.	
24.	30.2	27.4	25.8	5.9	11.9	9.5	1.3	**13.1**	7.2	5.8	6.2	7.9	84	60	89	SW 2	SW 4	W 4	9	10	10 ●	1.3	8 a Dunst. t ztw. ●0. v. 5^{25} p an ●	
25.	24.1	21.2	18.9	6.9	5.7	2.5	2.5	9.5	6.0	6.4	6.5	5.4	86	96	98	SW 2	SW 2	SE 4	10	10 ●	10 ●	**7.1**	n, v. 9^{20} a an ●	
26.	**17.4**	18.1	20.3	4.9	8.7	5.1	2.5	8.8	5.7	5.9	6.4	6.3	92	76	95	SW 2	SW 6	NW 4	9	5	1	3.0	n, t ztw. ● ≡. 0^{24-28} p △	
27.	25.8	23.9	21.2	3.9	9.0	5.7	2.3	9.2	5.8	5.7	5.8	6.5	95	68	96	SW 4	SW 4	SW 4	10	9	10 ●	5.1	n, t ztw. ●	
28.	18.2	18.1	18.4	9.2	12.6	9.1	5.7	13.0	**9.4**	7.8	**8.6**	8.1	91	80	95	SW 4	SW 6	SE 4	10	9	10	1.3	n, t ztw. ● ≡	
29.	20.6	20.8	21.6	5.6	7.5	3.7	3.7	9.1	6.4	5.9	6.5	5.9	86	85	98	SW 4	SW 4	SW 4	6	9	3	5.0	n, 7^{16-32} p ●. t ztw. ●△. 7^{45} p ≡	
30.	24.9	25.3	25.5	4.9	8.6	5.1	2.0	10.1	6.1	5.5	5.7	5.2	84	68	80	SW 4	SW 4	SE 4	3	3	0	0.3	8^{0-14} p ≲. n, 3^{30-34} p ●0. t ztw. △	
31.	26.0	27.2	28.4	5.1	8.7	5.3	1.1	9.8	5.5	5.9	5.1	5.3	90	60	80	SE 2	SW 6	SE 2	5	4	1	0.8	n ⌒2. t ztw. ● △	
Mittel	29.4	28.8	29.0	− 0.2	5.1	2.0	− 2.0	6.1	2.0	4.5	4.9	4.8	93	74	89				7.9	5.9	5.2	42.9	*) -2^{54} p ● ≡.	

Kaiserslautern.

März. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	41.7	38.3	36.2	0.3	2.5	0.1	− 2.2	3.9	0.9	4.0	3.6	3.4	85	63	74	SW 2	W 6	W 2	10	6	10	−		
2.	33.4	31.1	30.2	− 0.4	1.3	− 0.2	− 1.2	2.0	0.4	4.1	4.5	4.5	92	89	100	S 2	SW 2	0	10	10	10 ✳	2.2	n, 8^{20} a–m, 5^{30} p–n ✳	
3.	28.5	27.7	28.1	− 2.1	0.0	− 5.8	− 6.0	0.9	− 2.5	3.8	3.0	2.7	96	65	93	W 2	0	0	10 ✳	7	10	8.6	n–9^{15} a, 3^{45}–4^{10} p ✳	
4.	30.8	31.0	32.8	−10.6	1.1	− 7.7	−12.0	0 0	− 6.0	1.8	2.7	2.4	90	63	97	0	0	NE 1	6	6	3	−	a Dunst	
5.	33.6	34.7	37.8	− 5.0	− 1.2	− 5.6	−10.8	− 0.7	− 5.7	2.8	3.1	2.8	90	74	93	NE 1	NE 1	NE 1	10 ✳	6	10	2.7	n–9 a ✳	
6.	40.4	39.6	40.9	−15.4	− 1.3	− 7.9	−16.0	− 1.0	**− 8.5**	1.2	2.4	2.3	90	60	92	E 1	NW 1	0	0	3	0	−	a ⌒2 Boden ≡2	
7.	42.8	41.0	41.4	−15.9	1.1	− 4.9	**−17.0**	1.7	− 7.6	**1.1**	2.9	2.5	85	59	79	0	NE 2	NE 1	0	3	0	−	a ⌒ Boden ≡0	
8.	40.4	39.0	38.2	−10.1	3.2	− 1.7	−12.3	3.2	− 4.5	1.8	3.2	3.1	87	56	78	E 2	E 1	E 2	0	3	0	−	a ⌒0 Bodən ≡	
9.	37.2	34.7	33.6	− 7.2	5.7	3.1	− 9.1	6.6	− 1.2	2.4	5.1	5.0	93	74	88	E 1	NE 1	W 1	2	7	10	0.4	a ⌒ Boden ≡, 4^{33}–6 p ●	
10.	34.6	33.3	31.1	2.1	3.8	2.4	0.6	5.1	2.9	5.3	6.0	5.5	100	100	100	E 1	E 1	E 2	10 ≈	10 ●	10	8.0	n, 11^{20} a–7 p ●, a ≡	
11.	31.0	30.3	30.5	1.1	9.3	3.3	− 0.2	9.7	4.8	5.0	5.9	4.9	100	67	85	E 1	0	NE 1	10 ≈	5	9	−	a ≡	
12.	28.7	28.4	29.0	1.3	7.7	3.8	− 0.9	8.0	3.6	4.3	4.5	4.6	85	58	77	E 1	NE 4	NE 2	10	5	8	−	a ⌒	
13.	31.7	34.6	38.8	− 1.5	4.3	0.8	− 2.7	4.9	1.1	4.1	5.1	4.5	100	82	92	E 1	NE 4	NW 2	1	5	10	−	a ⌒ Boden ≡2	
14.	44.4	46.4	48.8	0.7	1.8	0.9	− 0.4	2.4	1.0	4.5	4.5	4.2	92	85	85	NW 2	N 1	NW 2	10	10	10	−	a ztw. ✳0	
15.	**50.8**	50.7	**50.8**	1.1	3.8	− 0.2	− 0.2	7.2	3.5	4.0	4.0	4.1	81	67	90	N 2	N 2	NE 2	10	3	5	−	a Dunst	
16.	49.8	47.9	48.2	− 2.3	2.2	1.5	− 4.4	8.3	2.0	3.6	2.8	4.5	94	53	87	0	NE 2	NE 1	0	2	8	−	a ⌒2 Boden ≡0	
17.	47.7	45.9	45.6	− 0.6	7.8	2.1	− 3.4	8.4	2.5	4.1	4.0	4.8	92	52	89	E 1	SE 2	0	0	0	3	−	a ⌒2 Dunst	
18.	45.7	44.9	43.5	− 0.3	10.5	2.7	− 3.0	12.0	4.5	4.2	4.5	4.5	94	47	80	E 1	0	0	0	2	6	−	a ⌒2 Dunst	
19.	40.3	39.5	40.2	2.5	8.1	5.6	− 2.1	8.4	3.2	4.7	5.2	5.8	85	64	85	W 1	NW 6	W 2	6	9	10	−	a ⌒, o p, 3^{30} p ●0	
20.	33.6	44.7	37.7	5.7	7.4	5.9	4.5	8.9	6.7	6.3	6.8	5.0	93	89	72	W 5	SW 4	NW 3	10	10 ●	10	2.6	n, a ● ≡, t ztw. ●0	
21.	41.4	39.7	37.3	− 0.3	8.1	6.4	− 2.0	8.9	3.5	4.4	4.0	5.9	98	50	87	E 1	NW 4	NW 2	3	5	10 ●	−	n ●0, a ⌒ Boden ≡0, p ztw. ●	
22.	35.4	36.4	38.7	8.5	13.7	7.6	5.0	**15.3**	10.2	7.0	5.1	6.0	86	**43**	77	W 2	SW 6	N 1	5	1	9	0.7	n ● *) p ●, 10^{55}–11^{2}a ● ▲.	
23.	42.0	40.9	40.9	1.0	11.7	5.6	− 1.2	14.0	6.4	4.6	5.7	5.4	92	55	80	E 1	SW 2	W 1	0	6	7	−	a ⌒ Boden ≡0	
24.	36.4	33.8	32.0	8.2	10.3	10.4	2.1	10.8	6.5	6.0	6.8	**8.3**	74	73	89	W 4	W 8	W 7	10	10	10	1.3	8^{38} n ●0, 2^{50}-7 p ●	
25.	30.3	26.5	25.2	6.7	5.3	5.5	5.3	10.6	8.0	6.2	5.6	6.1	84	85	91	SW 2	SW 2	SW 2	10	10 ●	10	8.9	n ● ≡, 8^{25} a–7 p ●	
26.	23.3	24.3	28.1	5.2	8.3	6.3	3.8	9.0	6.4	5.0	5.8	6.4	75	71	90	SW 6	NW 6	NW 4	10	7	9	7.0	n, a–6^{30} p ztw. ●. 4^{20} p ⌒	
27.	31.9	28.5	25.2	5.5	6.9	8.6	3.7	9.1	6.4	5.9	6.4	7.5	88	86	91	SW 2	SW 4	W 6	10	10 ●	10 ●	3.1	7^{15} a, 11^{30} a ●0, p ●	
28.	22.5	**21.7**	24.1	9.9	12.7	8.9	7.8	13.5	**10.7**	7.9	6.8	5.7	87	62	66	W 6	W 6	W 7	10	7	10 ●	9.7	n, a, 8^{12}–9^{15}a, 10^{55}–11^{15}a, 5^{30}–8 *)	
29.	26.5	25.8	26.9	5.0	6.9	5.6	2.8	8.9	5.9	5.7	6.3	5.2	87	84	77	W 3	W 4	W 6	9	6	10 ●	**11.1**	$8^{7.15}$ p ● ≡, n-7a, 9^{5}a, $10^{15.30}$a, **)	
30.	30.5	30.7	31.1	4.6	7.3	3.6	2.0	10.8	6.4	5.0	4.9	5.0	79	65	85	W 4	SW 6	W 2	9	4	6	0.9	n, 10a ●0, 11^{20}a ● ✳, $1^{5.6.15}$p ztw.	
31.	31.7	32.9	33.9	5.1	8.7	4.4	0.6	11.2	5.9	5.5	4.2	5.2	85	50	84	W 4	SW 2	E 1	9	9	0	2.7	n–9^{10} a ztw. ●, 9^{0-7} a ● ✳ [●.	
Mittel	36.1	35.3	35.7	0.1	5.8	2.3	− 2.2	7.2	2.5	4.4	4.7	4.8	89	67	86				6.5	6.0	7.5	69.9	**) $\overline{o^{40}.1^{25}p, 2^{30}.3^{2}p, 3^{4}.4^{40}p}$ ●, 1^{9}p [☒, 1^{20-25}p, $2^{30}.3^{12}$p ▲, 0^{48}p ⌒.	

Ludwigshafen.

März. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: +0.31, wegen h: —0.01, beide vereinigt: +0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	54.8	51.6	48.9	0.7	4.2	0.9	− 1.4	5.7	2.2	3.3	3.3	3.2	68	54	65	SW 2	S 2	S 1	9	1	0	−		
2.	45.6	44.6	43.3	0.1	3.3	0.3	− 0.8	4.2	1.7	3.6	4.1	4.5	79	71	95	S 2	SW 1	0	8	10	10 ✳	2.4	a △. p ztw., 8 p ✳	
3.	41.7	40.8	41.1	− 1.5	− 0.5	− 3.9	− 3.9	1.3	− 1.3	3.8	2.5	2.8	92	57	81	NW 1	NW 1	0	10 ✳	0	0	2.9	n, 8 a ✳	
4.	44.3	44.7	45.9	− 6.8	0.0	− 3.7	− 8.5	0.5	− 4.0	2.3	2.9	2.9	86	64	86	S 1	S 1	0	8 =	6 =	0	−	a, p ≡ Dunst	
5.	47.4	48.6	52.0	− 3.9	− 0.3	− 3.1	− 6.0	0.0	− 3.0	2.7	3.0	2.8	81	67	78	S 1	SE 1	E 1	10 ✳	8	0	1.1	n, 8 a ✳	
6.	54.1	53.7	54.4	− 8.1	− 3.7	− 4.1	−11.4	− 0.2	− 5.8	2.2	2.1	2.5	90	59	75	N 1	NW 1	0	8 =	0	0	−	a ≡ Dunst	
7.	56.5	55.5	55.9	-10.5	− 2.3	− 2.7	**-14.4**	0.3	− **7.0**	**1.8**	2.2	2.5	90	57	68	NW 1	W 1	0	10 =	0	0	−	a ⌴ ≡	
8.	54.4	52.7	52.0	− 3.1	0.9	− 3.9	− 9.8	3.3	− 3.2	2.8	2.3	2.4	79	46	71	N 1	SE 1	0	0	0	0	−	a ⌴	
9.	51.3	48.8	47.3	− 5.3	2.4	2.6	− 7.5	4.0	− 1.7	2.3	2.9	3.5	76	54	63	NW 1	N 1	NW 1	0	6	9	−	a ⌴	
10.	48.1	46.6	44.7	2.8	5.8	2.6	1.2	6.0	3.6	4.3	4.1	5.4	75	75	**98**	S 2	NW 1	NW 1	9	10	10	1.0	p ◍	
11.	44.1	44.0	43.5	1.9	8.2	4.3	0.4	8.8	4.6	4.5	5.3	5.0	86	65	80	S 2	W 1	0	8	6	0	−	a Dunst	
12.	42.0	41.2	41.8	1.7	10.0	4.4	− 0.1	11.0	5.5	4.1	3.9	4.1	79	42	65	N 2	NE 2	N 1	3	4	5	−	a ⌴	
13.	44.5	47.2	51.4	0.3	6.2	1.3	− 0.9	7.0	3.1	4.2	4.2	4.6	90	71	90	N 2	N 2	NW 1	0	2	8	−	a ⌴	
14.	57.5	59.7	61.9	1.5	2.1	1.9	0.4	3.8	2.1	4.5	4.6	4.3	86	85	82	NW 2	NW 2	0	10 =	10 =	10 =	−	t ≡	
15.	**64.2**	64.0	64.1	1.7	5.0	2.2	0.4	6.0	3.2	4.1	3.6	4.0	81	56	75	N 2	N 2	0	10	4	0	−		
16.	63.3	61.5	61.9	− 0.7	8.8	4.0	− 3.0	9.5	3.3	4.0	3.6	3.7	92	44	62	NE 1	NE 1	NE 1	0	2	0	−	a ⌴ Hoch ≡	
17.	61.5	59.6	59.0	1.0	8.0	6.0	− 1.6	10.0	4.2	4.0	4.2	4.2	79	53	60	NE 1	NE 2	0	0	0	0	−	a Hoch ≡	
18.	59.2	57.8	56.3	0.4	9.5	7.2	− 0.6	11.0	5.2	4.0	4.7	4.1	85	52	53	N 2	W 1	0	0	0	0	−	a ⌴	
19.	53.2	52.3	53.2	3.4	8.5	6.0	0.7	11.3	6.0	4.4	5.2	5.4	75	62	78	S 1	W 2	W 1	4	10	8	−	a, p ztw. ◍⁰	
20.	46.1	47.3	50.5	7.0	9.5	5.6	4.9	10.3	7.6	6.1	6.2	5.3	80	70	78	W 2	W 4	W 2	10	10	0	3.6	n ◍	
21.	54.6	52.7	50.6	1.3	8.0	7.2	0.7	9.7	5.2	3.3	4.1	5.0	64	52	66	NW 1	W 1	0	0	0	0	0.2	n ◍, a ⌴	
22.	48.8	49.1	51.3	9.5	14.8	9.4	5.7	**15.5**	10.6	7.2	4.1	6.9	82	**33**	69	W 1	W 2	0	0	0	0	1.3	n ◍	
23.	55.2	54.0	53.4	3.6	11.8	9.4	3.1	14.0	8.6	5.2	5.7	5.8	88	56	66	S 1	S 1	0	5	1	0	−	o^{0}_{-30} p ⊕	
24.	49.1	46.6	44.9	9.1	12.2	11.6	5.7	13.5	9.6	6.9	6.6	**8.2**	80	63	80	SW 1	SW 1	SW 4	10	10	10	−		
25.	42.9	39.8	38.5	7.9	6.1	5.2	4.4	11.6	8.0	7.2	5.9	6.0	90	84	90	S 1	S 2	S 2	10	10	10	**6.4**	p ◍	
26.	36.3	37.4	40.1	6.1	10.2	7.0	4.9	11.5	8.2	4.8	6.1	6.0	69	66	79	W 2	W 2	W 2	6	10	10	4.2	n, a, p ztw. ◍	
27.	45.4	41.8	38.4	6.7	8.9	8.0	4.7	10.3	7.5	5.5	5.8	7.3	76	67	92	S 2	SW 4	SW 4	10	10	10	0.4	p ztw. ◍	
28.	36.2	**35.5**	37.1	10.0	14.2	9.3	7.9	14.5	**11.2**	8.0	7.6	5.9	87	63	67	SW 2	SW 2	SW 4	7	9	6	2.8	n, a, p ztw. ◍	
29.	40.0	39.5	40.1	6.2	9.0	6.4	5.0	11.8	8.4	5.3	5.8	5.3	75	68	73	S 2	SW 4	SW 4	8	8	8	2.7	n, p ztw. ◍	
30.	43.7	43.7	44.1	6.4	10.7	7.6	6.4	13.5	10.0	5.1	3.5	5.0	71	37	64	S 2	S 2	S 4	9	6	4	..		
31.	45.2	46.0	47.1	5.6	10.5	6.6	3.9	13.5	8.7	6.0	4.6	5.4	88	49	74	SW 2	S 2	S 1	10	6	2	1.4	n, 4^{30}_{-50} p ◍	
Mittel	49.4	48.7	48.9	1.8	6.5	3.7	− 0.3	8.2	3.9	4.4	4.3	4.7	82	59	75				6.2	5.1	3.9	30.4		

Ansbach.

März. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: +0.28, wegen h: —0.06, beide vereinigt: +0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	25.6	22.5	20.4	− 1.4	2.1	− 2.8	− 3.6	3.2	− 0.2	3.5	3.7	2.9	85	69	80	W 2	W 2	W 2	9	1	1	−		
2.	18.0	16.2	14.9	− 2.1	2.2	0.6	− 4.8	3.0	− 0.9	3.4	3.5	4.2	85	64	87	SW 2	SW 2	W 2	10 ✳	6	10	0.6	a ztw. ✳	
3.	11.4	10.6	11.4	− 1.5	− 2.4	− 5.8	− 5.8	0.6	− 2.6	3.5	3.3	2.6	85	85	90		o NE 2	NE 2	10 ✳	10 ✳	8	3.8	n, 8 a-4 p ✳	
4.	14.2	15.1	16.6	-12.4	− 1.9	− 7.7	-14.9	− 1.0	− 7.9	1.5	2.6	2.3	88	67	92		o NW 2	o	10 =	2	2	−	a ≡ V	
5.	19.0	19.8	21.6	-10.8	− 0.6	-11.0	-15.3	− 0.1	− 7.7	1.7	2.3	1.7	86	53	89		o SE 2	SE 2	0	1	2.	−	a V	
6.	23.4	23.1	24.3	-17.0	− 1.4	− 5.0	**-19.7**	− 1.2	**-10.4**	**1.0**	2.1	2.1	90	52	67		o NE 2	NW 2	10 =	2	8	−	a ≡ V	
7.	26.1	25.5	25.9	-10.8	0.2	− 7.7	-12.0	1.0	− 5.5	1.7	1.6	2.2	86	36	86		o NE 2	o	6	0	0	−		
8.	25.6	24.4	23.9	-15.1	2.4	− 7.1	-16.4	3.2	− 6.6	1.2	2.7	2.3	87	48	90		o E 2	o	0	0	0	−	a V	
9.	23.3	21.6	20.8	-13.4	4.6	0.9	-15.8	5.8	− 5.0	1.4	2.1	3.4	88	**34**	67		o	o SE 2	0	2	10	−	a V	
10.	20.6	18.5	16.7	− 0.2	7.0	2.0	− 1.8	7.4	2.8	3.2	3.3	3.7	71	44	69		o SE 2	o	10	8	10	−		
11.	16.1	16.1	16.2	− 0.2	9.4	2.3	− 1.5	10.1	4.3	3.4	4.0	3.9	76	45	73		o	o	10	5	1	−		
12.	14.7	13.6	13.7	− 2.2	6.2	1.6	− 4.2	7.2	1.5	3.3	4.0	4.2	85	56	82	NE 2	NE 2	NE 2	6	6	1	−		
13.	15.5	17.7	20,7	− 0.2	6.7	1.3	− 3.2	7.2	2.0	4.1	4.0	4.0	90	54	80		o NE 2	NW 2	10	6	1	−		
14.	26.8	29.0	31.2	− 0.2	0.5	0.1	− 1.0	1.3	0.2	4.3	4.1	4.2	94	85	90	NW 4	NW 2	NW 2	10	10	10	0.2	t Dunst	
15.	33.8	34.3	**34.4**	0.5	2.2	1.0	− 0.8	2.6	0.9	4.1	3.4	4.2	87	64	85	NE 2	o	N 2	10	10	10	1.1	n ✳	
16.	33.8	33.1	33.3	− 0.5	2.0	0.0	− 1.1	2.5	0.7	3.5	3.5	3.7	80	65	81		o NE 2	S 2	10	8	7	−		
17.	32.1	31.1	30.4	− 4.4	6.4	0.3	− 6.2	7.3	0.6	3.1	4.0	3.8	**95**	55	81		o	o NE 2	10 =	0	0	−	a ⌴ ≡	
18.	30.3	29.4	28.5	− 3.3	8.4	0.7	− 6.2	9.7	1.8	3.0	3.6	3.4	85	43	71		o NE 2	o	0	0	0	−	a ⌴	
19.	24.2	22.7	23.9	1.4	4.0	3.4	− 4.9	6.7	0.9	4.0	4.9	4.9	78	80	83		o SW 6	W 4	6	10 ●	8	2.2	a ⌴, $1-3^{30}$ p ztw. ◍	
20.	16.2	16.0	18.8	3.1	4.2	3.5	1.7	5.3	3.5	4.9	5.6	5.3	87	90	90	SW 6	SW 6	W 4	10 ●	10	10	8.3	n, t ztw. ◍	
21.	25.2	24.3	22.1	− 1.3	3.5	1.4	− 3.8	4.0	0.1	3.2	2.6	3.6	77	43	70	W 2	NW 2	SW 2	2	0	10	0.7	n ◍⁰	
22.	20.5	20.3	22.1	5.8	9.8	5.1	1.0	10.2	5.6	6.1	5.0	4.2	88	55	64	SW 4	W 4	NW 2	10	8	1	0.7	n ◍⁰	
23.	25.8	25.6	25.7	3.2	7.6	6.2	1.2	9.6	5.4	4.2	4.6	4.7	72	59	67	NW 2	W 2	W 2	10	2	2	−		
24.	21.5	19.1	17.6	6.9	12.0	9.3	0.5	**13.3**	6.9	3.8	5.5	6.5	50	53	75		o SW 4	SW 4	10	10	10 ●	1.1	5 p-n ztw. ◍	
25.	15.9	12.4	10.4	5.2	5.2	2.5	2.5	9.3	5.9	5.3	5.6	4.9	80	84	89	SW 4	SW 2	NE 2	10	10 ●	10 ●	**9.6**	n ◍, t ◍²	
26.	**08.8**	09.9	11.7	3.5	6.9	4.8	2.2	7.8	5.0	5.1	5.0	5.0	87	67	76	SW 2	SW 4	SW 4	10	6	2	4.9	n, t ztw. ◍	
27.	17.4	15.3	12.5	4.1	8.5	5.0	2.4	8.8	5.6	4.8	4.0	5.6	79	49	86	SW 2	SW 4	SW 2	10	10	10	0.9	n, t ztw. ◍⁰	
28.	09.9	09.7	09.9	8.5	11.5	8.8	4.3	12.1	**8.2**	**7.0**	**7.0**	**7.0**	86	70	83	SW 2	SW 2	SW 2	10	10	10	2.8	n, t ztw. ◍	
29.	12.1	12.3	13.2	5.9	8.6	3.5	3.1	10.0	6.6	4.4	4.4	4.9	62	52	83	SW 4	SW 4	SW 2	4	9	10	2.3	n, t ztw. ◍	
30.	16.3	16.6	17.0	3.7	8.2	4.8	1.5	10.2	5.9	4.9	4.1	4.5	82	51	68	W 2	NW 2	SW 2	2	6	6	−		
31.	17.2	18.6	19.4	4.5	9.3	4.4	− 0.3	9.8	4.8	4.7	4.9	4.7	73	56	74		o NW 2	W 2	10	5	4	0.3	a ⌴, t ztw. ◍⁰	
Mittel	20.7	20.1	20.3	− 1.3	5.0	0.9	− 4.0	6.0	1.0	3.7	3.9	4.0	82	59	80				7.6	5.6	5.6	39.5		

Regensburg.

März. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 7h	2h	9h	Lufttemperatur 7h	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 7h	2h	9h	Relative Feuchtigkeit 7h	2h	9h	Richtung und Stärke des Windes 7h	2h	9h	Bewölkung 7h	2h	9h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.5	28.4	26.3	− 2.0	3.0	− 2.8	− 2.9	4.0	0.6	3.5	3.6	3.0	90	62	80	W 4	0	0	10	0	0	0.1	n ✳. 8 p ⊽	
2.	24.0	20.9	19.3	− 7.9	− 0.2	− 1.5	−10.5	1.0	− 4.7	2.0	3.1	3.1	81	68	75	E 4	E 4	E 2	10	10	10	0.1	a ✳	
3.	16.4	14.8	14.9	− 3.0	1.7	− 2.0	− 6.2	1.7	− 2.2	3.2	3.7	3.4	87	70	85	0	0	W 4	10 ✳	10 ✳	10 ✳	1.5	n, 8 a, 2 p, 3 p-n ✳	
4.	18.7	19.1	21.7	− 3.9	− 0.2	− 5.1	− 5.1	0.1	− 2.5	2.9	2.6	2.6	83	58	85	NW 4	NW 2	W 2	0	10 ✳	10	4.5	n, t ✳	
5.	24.7	25.4	25.4	− 9.4	− 4.2	− 8.7	−10.0	− 3.8	− 6.9	1.8	2.4	2.0	85	72	84	SE 2	SE 2	N 2	10 =	0	10 =	−	8 a, 8 p ≡ⁿ. 8 p ⊽	
6.	27.2	27.2	28.0	− 8.8	− 1.3	− 2.4	−11.5	− 1.0	− 6.2	1.9	2.4	2.4	80	56	62	0	NW 2	0	10 =	10 =	10	−	8 a, 2 p ≡. 8 p ⊽	
7.	30.1	30.7	30.6	− 4.6	0.0	− 4.1	− 5.7	0.4	− 2.6	2.6	2.7	2.7	81	60	80	W 2	NW 2	E 2	10 ✳	10	10 =	2.1	n, a–1 p ✳. 8 p ≡	
8.	31.2	29.7	29.1	− 9.9	0.4	− 4.7	−12.2	0.4	− 5.9	2.9	3.1	2.6	90	65	80	0	E 2	0	10 =	0	0	−	8 a ⋁ ≡²	
9.	29.3	28.6	26.9	−12.2	− 2.3	− 2.7	**-13.7**	− 0.5	**− 7.1**	**1.4**	2.6	2.8	82	67	75	0	SE 2	SE 2	10 =	10 =	5	−	8 a, 2 p ≡. a ⋁	
10.	26.4	24.7	22.9	− 2.3	3.6	0.3	− 5.2	3.6	− 0.8	2.8	3.5	3.2	72	58	68	SE 2	SE 2	SE 2	10 =	10	10	−	a ≡	
11.	22.0	21.7	20.5	− 2.0	4.7	1.3	− 3.6	5.2	0.8	3.2	4.0	3.9	81	62	75	E 2	E 2	NE 2	10	6	0	−		
12.	20.5	18.8	17.5	0.4	6.6	2.1	− 1.0	7.0	3.0	4.2	4.5	4.6	88	62	85	N 2	NE 2	NE 2	3	5	3	−		
13.	20.2	21.9	25.0	1.3	7.3	1.8	− 0.1	7.5	3.7	4.2	4.8	4.5	83	64	85	E 2	N 2	NE 2	5	5	0	−	a ⌴	
14.	30.6	32.8	34.5	0.8	3.3	1.1	− 0.9	3.3	1.2	4.4	5.2	4.4	90	90	89	W 2	W 2	NE 2	10 ✳	10 ✳	10	0.8	8 a–n ztw. ✳ ◍	
15.	38.0	38.6	**38.7**	1.2	3.0	1.1	0.0	3.0	1.5	4.4	4.4	4.4	83	78	89	W 2	NW 2	NW 2	10	10	5 =	1.0	n ✳. 8 p ≡	
16.	38.3	37.6	37.7	0.7	3.3	1.0	− 0.2	5.0	2.4	4.1	3.3	4.1	84	56	83	NW 2	NW 2	0	10	10	0	−		
17.	37.3	35.6	35.3	− 0.1	5.8	0.3	− 4.2	5.8	0.8	3.9	4.5	3.8	85	66	80	NE 2	E 2	0	10	0	0	−	a ≡	
18.	35.1	34.4	33.3	− 2.0	6.7	1.1	− 3.6	7.0	1.7	3.4	4.2	4.0	86	57	80	W 2	SE 2	SE 2	0	0	0	−	a ⌴ ≡⁰	
19.	30.0	26.7	28.0	− 4.0	6.2	3.6	− 5.2	7.9	1 4	3.0	4.7	5.0	89	66	85	SE 2	W 4	SW 2	0	10 ●	10 ●	2.6	a ⋁ ≡. 1⁴ p-n ◍	
20.	21.5	19.0	21.3	3.5	5.0	3.5	3.5	6.0	4.8	5.2	5.2	5.4	88	80	**92**	W 6	W 6	W 2	10 ●	10 ●	5	**10.0**	n, t ◍	
21.	29.4	29.3	26.9	− 0.8	4.1	− 1.7	− 2.8	4.1	0.7	3.4	3.1	2.7	79	50	66	W 2	W 2	E 2	0	4	10 ●	−	a ⌴. 8 p ◍	
22.	24.9	24.6	25.8	5.2	7.7	4.6	− 1.7	9.2	3.8	5.8	5.7	4.5	87	72	71	W 2	W 2	W 2	10 ●	10	5	0.1	n–8 a ◍	
23.	29.9	29.7	31.2	3.8	7.2	4.9	2.4	7.8	5.1	4.8	4.3	5.2	80	57	79	W 2	NE 2	0	10	10	2	−		
24.	27.7	24.3	22.9	3.0	11.2	8.3	1.2	**12.0**	6.6	4.8	5.9	7.2	85	59	88	E 2	SW 2	W 2	10	10	10 ●	0.2	3⁵ p, 7 p–n ◍	
25.	21.7	18.2	15.6	6.5	5.7	2.2	2.2	8.3	5.3	5.5	5.8	1.9	77	85	91	NW 2	S 2	SE 2	10	10 ●	10	9.7	n, 9³⁰ a–p ◍	
26.	**14.5**	15.0	17.3	4.7	6.6	4.6	2.2	9.2	5.7	5.7	5.8	5.8	89	80	**92**	W 4	W 4	SW 2	6	10	10	0.4	a, 3 p an ztw. ◍	
27.	22.6	21.0	19.5	5.0	9.7	6.7	4.6	11.0	7.8	5.5	5.1	5.9	84	57	82	W 2	W 2	W 2	10	10	10 ●	1.6	a, p ztw., 8 p ◍	
28.	16.0	15.8	15.3	8.7	10.8	10.1	6.7	11.9	**9.3**	6.6	**7.8**	7.1	78	82	78	SW 6	SW 2	SW 2	10	10 ●	10 ●	3.4	n, t ◍	
29.	17.8	17.9	17.8	6.0	9.6	4.2	3.8	11.0	7.4	5.7	5.4	5.4	82	60	86	SW 2	SW 2	E 4	10	10 ●	10	0.4	8–9⁴⁵ p ≲. n, 1³⁰ p, 2 p ◍	
30.	22.2	21.9	22.2	5.4	7.9	5.8	3.3	10.2	6.8	5.0	4.5	5.3	75	57	78	SW 2	S 2	W 2	5	10	6	0.3	2³⁰ p ztw. ◍ △. 8 p ⊽	
31.	22.8	23.2	24.5	2.6	10.7	8.4	2.0	11.5	6.8	4.8	4.7	7.1	85	**49**	87	0	SW 2	0	5	10	0	0.3	10³⁰ a ◍. 11 a △	
Mittel	25.9	25.1	25.0	− 0.4	4.6	1.3	− 2.4	5.5	1.5	3.9	4.3	4.2	84	65	81				7.9	7.7	6.2	39.1		

Passau.

März. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	36.0	34.6	31.0	− 1.4	2.7	− 2.1	− 3.2	3.5	0.2	3.7	3.4	3.1	90	60	80	W 1	W 2	W 1	10 ✳	3	9	1.0	n, a ✳	
2.	30.0	27.0	25.1	−12.1	1.9	− 1.2	−14.0	2.5	− 5.7	**1.6**	2.8	3.5	89	54	83	E 2	E 2	0	1	1	10	−		
3.	21.1	19.4	**19.0**	− 1.5	0.6	− 0.4	− 3.2	1.0	− 1.1	4.1	4.6	4.1	100	97	92	0	0	W 1	10 ✳	10 ✳	10 ✳	4.7	n, t ✳	
4.	22.4	22.4	26.3	− 3.5	− 1.2	− 3.2	− 4.5	− 0.4	− 2.4	3.4	4.0	3.3	95	94	91	W 2	W 2	0	10 ✳	10 ✳	10 ✳	8.4	n, t ✳	
5.	29.9	30.4	30.4	− 7.0	− 1.2	− 5.2	− 9.0	− 0.1	− 4.5	2.4	2.8	2.6	90	67	86	NW 1	NW 1	NW 1	10	2	10	0.1	n ✳	
6.	31.0	31.0	31.2	− 5.8	− 3.1	− 3.3	− 8.5	− 3.0	− 5.7	2.6	3.2	3.3	90	90	95	W 2	W 1	W 1	10 ✳	10 ✳	10 ✳	6.2	n, t ✳	
7.	34.2	34.9	35.7	− 4.2	− 2.0	− 5.0	− 5.5	− 1.5	− 3.5	3.1	3.2	2.7	92	81	86	NW 1	W 1	0	10	10	10	1.9	n ✳	
8.	36.0	34.4	34.0	−10.2	0.7	− 5.2	−12.2	1.0	− 5.6	**1.6**	3.2	2.6	95	67	85	0	0	W 1	10	0	0	−	a ≡	
9.	34.5	33.6	32.2	−12.6	1.7	− 2.4	**-15.1**	2.0	**− 6.5**	**1.6**	3.5	3.3	90	67	86	E 2	E 2	0	0	0	10	−	a ⋁	
10.	31.9	30.1	28.5	− 6.4	3.9	0.0	− 8.8	4.0	− 2.4	2.5	3.5	3.9	90	57	85	E 2	SE 1	0	10	0	10	−		
11.	27.8	27.2	26.7	− 2.4	3.7	0.0	− 4.0	4.8	0.4	3.5	4.3	4.3	91	72	91	0	E 1	0	10	10	8	−		
12.	25.5	24.8	23.4	− 4.4	9.2	6.8	− 8.0	9.3	0.7	3.2	4.7	5.1	95	55	70	0	SE 3	SE 4	8	7	10	−		
13.	24.7	25.9	29.1	1.5	9.8	2.7	− 0.5	10.5	5.0	4.5	5.2	5.0	90	57	90	0	0	0	5	4	9	−		
14.	34.9	37.3	39.6	0.7	1.8	0.9	− 1.4	2.7	0.7	4.5	5.0	4.7	92	95	96	0	W 1	0	10	10	10	2.2	t ztw. ✳ ◍	
15.	42.5	43.0	**43.6**	1.0	3.1	1.7	0.0	3.5	1.8	4.7	4.5	4.5	95	80	87	W 1	W 1	0	10	10	10	2.0	n ✳ ◍	
16.	42.9	42.1	42.1	1.2	4.7	0.8	0.0	5.0	2.5	4.7	5.1	4.6	94	80	95	0	0	0	10	10	10	−		
17.	41.4	40.6	40.2	0.5	5.9	0.6	− 1.5	6.8	2.7	4.5	4.2	4.1	95	60	85	0	S 1	0	10	0	0	−		
18.	39.5	39.3	38.3	− 1.6	4.9	1.7	− 4.8	5.1	0.2	3.7	5.4	4.4	90	82	86	0	0	0	10	10	0	−		
19.	35.4	31.9	33.1	− 3.0	6.7	3.6	− 5.2	7.3	1.1	3.7	4.7	5.3	100	64	91	0	W 5	W 3	10 =	10	10 ●	3.1	a ≡. 3–8 p ◍	
20.	26.5	25.1	26.2	3.5	3.7	2.6	2.0	5.0	3.5	5.6	5.7	5.3	95	95	96	W 4	W 4	W 4	10 ●	10 ●	10 ●	16.4	n, t ◍	
21.	33.7	33.9	33.0	0.0	2.9	1.5	− 2.4	4.0	0.8	3.7	3.1	3.7	80	54	72	W 4	W 4	W 1	8	5	10	−		
22.	30.0	28.3	30.2	1.3	5.9	3.1	− 1.0	6.5	2.8	4.8	6.3	5.4	95	92	95	0	W 1	0	10	10	9	7.5	n ✳, 1³⁰–⁴⁰ p △	
23.	33.9	34.9	35.9	3.6	7.0	6.9	0.5	7.8	4.2	5.6	4.5	6.1	95	60	82	W 4	W 3	W 1	10	8	9	−		
24.	33.4	30.6	28.8	0.9	10.9	5.9	− 0.8	**11.5**	5.4	4.6	5.0	6.3	95	**52**	91	E 1	W 1	W 1	10	9	10 ●	0.5	8 p ◍	
25.	26.5	23.5	21.0	7.0	5.7	2.7	2.7	6.8	4.8	7.0	6.1	5.3	94	90	95	NW 2	NW 1	NW 1	10	10 ●	10 ●	**25.0**	n, t ztw. ◍	
26.	20.4	20.1	22.6	4.1	6.1	4.7	1.5	6.8	4.2	5.8	5.6	5.9	95	79	92	0	W 3	W 4	10	10 ●	10 ●	7.2	n, t ◍	
27.	28.6	27.6	25.6	4.6	8.8	6.1	2.9	9.5	6.2	5.9	4.8	5.9	95	56	84	NW 2	NW 3	W 1	10	10	10 ●	7.6	n ◍, t ztw. ◍⁰	
28.	22.2	21.9	21.8	5.7	9.8	7.0	4.1	9.8	7.0	6.4	**8.2**	7.2	95	90	96	SE 2	W 2	W 1	10	10 ●	10	9.8	n, t ztw. ◍	
29.	23.4	23.4	24.5	5.5	6.8	4.7	4.7	9.5	**7.1**	6.5	5.1	5.7	97	70	88	NW 2	NW 2	0	10	10	0	8.9	n ◍. p ◍⁰	
30.	27.4	27.9	27.9	5.3	7.2	4.9	2.5	9.7	6.1	5.5	4.8	4.7	84	64	72	W 2	W 2	W 2	10	10	0	−		
31.	27.9	29.4	30.2	4.0	6.1	4.1	1.0	8.8	4.9	4.9	5.6	5.5	80	79	90	0	W 3	0	10	9	0	0.5	p ◍⁰	
Mittel	30.8	30.2	30.2	− 0.8	4.4	1.5	− 3.0	5.2	1.1	4.2	4.6	4.6	92	73	88				9.1	7.1	7.9	113.0		

Landshut.

März. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	28.1	26.7	24.0	- 1.4	1.7	- 3.8	- 5.0	2.0	- 1.5	3.7	4.4	3.1	90	85	90	W 2	0	0	10 ▬	0	0	–	⌊, bis 8^20 a ≡	✳
2.	22.3	18.5	17.4	- 9.0	3.3	- 1.6	-11.5	4.0	- 3.7	2.0	4.1	3.3	90	71	80	W 2	W 2	0	4	5	10 ▬	–	⌊, 8 p ≡	✳
3.	14.1	12.2	**12.1**	- 1.4	0.9	- 2.8	- 4.0	2.0	- 1.0	3.6	4.2	3.2	86	85	87	W 2	W 4	W 4	10 ✳	10 ✳	10 ✳	3.5	n, t ztw. ✳	✳
4.	16.7	17.1	18.9	- 8.4	- 1.0	- 5.8	-10.0	0.0	- 5.0	2.0	2.8	2.3	86	66	80	NW 2	NW 2	NW 2	10 ✳	7	5	1.3	n ✳, a ✳^0	✳
5.	22.1	22.7	24.0	-10.8	- 2.6	- 8.6	-14.0	- 2.0	- 8.0	1.7	2.5	1.9	85	66	81	NW 2	N 2	N 2	5	2	3	0.1	n ✳^0 ⌊	✳
6.	24.3	24.3	25.4	- 7.8	- 2.8	- 5.0	-10.0	- 1.5	- 5.7	2.1	2.7	2.7	85	71	85	N 2	N 2	N 2	10 ✳	10	10 ✳	3.2	n, t ztw. ✳	✳
7.	27.5	27.9	27.8	- 5.2	- 0.8	- 6.4	- 7.0	- 0.5	- 3.7	2.6	3.1	2.2	84	71	80	NW 2	NW 2	NW 2	10 ✳	10 ✳	5	4.1	n, t ztw. ✳	✳
8.	28.0	27.0	26.8	-14.8	- 2.8	- 8.4	**-16.0**	- 2.0	**- 9.0**	1.3	2.7	2.0	94	72	86	0	0	0	10 ▬	0	0	–	⌊ ≡	✳
9.	27.2	25.9	24.5	-14.6	- 1.4	- 5.2	**-16.0**	0.0	- 8.0	**1.2**	3.0	2.6	89	71	85	0	0	0	10 ▬	0	3	–	⌊ ≡	✳
10.	23.9	22.4	19.8	- 2.8	3.9	1.5	- 5.2	4.4	- 0.4	2.9	3.6	3.5	80	59	69	0	0	0	10 ▬	0	5	–	⌊ ≡	✳
11.	19.0	19.0	17.4	- 2.8	4.5	0.3	- 4.0	5.0	0.5	3.0	4.4	4.0	80	70	85	SW 2	SW 2	0	10	7	4	–	⌊	✳
12.	17.2	15.8	15.8	- 4.6	7.5	2.1	- 5.0	7.8	1.4	2.9	5.9	4.8	90	77	89	0	E 4	0	7	2	3	–	⌊	✳
13.	17.0	18.6	21.9	1.1	6.3	1.7	0.0	6.5	3.3	4.5	5 0	4.4	90	71	85	0	0	W 2	8	0	5	–		–
14.	27.7	30.4	32.8	0.5	1.7	0.5	1.0	1.8	0.4	4.1	4.3	4.2	85	84	89	0	W 2	W 2	10 ✳	10 ✳	10	4.9	n, 8 a–3^40 p ✳	–
15.	34.9	35.6	**35.8**	0.3	2.5	0.9	0.0	3.5	1.8	4.2	3.9	4.5	90	70	90	W 2	W 2	W 2	10	10	10	1.1	n, a ztw. ✳	–
16.	35.6	34.6	34.5	0.5	3.7	0.9	- 1.5	4.5	1.5	4.2	4.7	4.3	89	78	87	NW 2	N 2	0	10	10	10	–	⌊	–
17.	33.6	32.7	32.1	- 1.4	3.7	- 1.0	- 2.5	4.0	0.8	3.7	3.9	3.4	90	65	80	0	N 2	N 2	10 ▬	0	0	–	⌊ ≡	–
18.	32.5	31.2	30.7	- 3.0	5.1	1.0	- 4.5	6.0	0.8	3.1	4.6	4.2	86	71	85	N 2	0	0	0	0	0	–	⌊	–
19.	27.6	25.3	26.4	- 1.2	6.9	2.9	- 4.0	8.0	2.0	3.5	5.9	5.2	82	90	93	0	SW 6	W 6	0	10 ●	10 ●	1.5	⌊. p ztw. ◍	–
20.	20.3	18.6	21.4	3.7	3.9	2.5	2.5	4.2	3.4	5.4	5.5	4.9	92	90	89	W 6	W 6	W 6	10 ●	10 ●	10 ●	9.8	n, t ztw. ◍	–
21.	27.1	26.6	25.8	0.3	3.7	1.9	- 2.0	4.5	1.3	3.6	3.2	3.7	76	84	71	NW 2	W 4	W 4	0	0	10	0.3	n ● ⌊	–
22.	23.5	23.3	23.9	4.5	7.1	4.9	0.9	8.0	4.5	6.1	6.2	4.7	**97**	83	71	W 4	W 4	W 4	10	10	5	1.8	n, t ztw. ●	–
23.	27.2	27.4	28.1	3.7	8.3	4.9	2.4	8.5	5.5	5.0	5.1	5.5	83	62	84	W 4	W 2	NW 2	4	5	10	0.2	n ●	–
24.	26.8	23.6	21.4	3.1	12.9	10.7	0.9	**14.1**	7.5	4.9	5.9	6.5	87	**53**	68	W 4	W 4	W 4	6	10	10 ●	0.1	7^10–8^p ◍	–
25.	19.7	16.6	13.7	6.3	3.1	1.5	1.5	10.8	6.2	6.5	5.1	4.7	91	90	93	W 4	W 4	W 4	10 ●	10 ●	10 ●	**16.1**	n ●, t ◍^2	–
26.	12.7	12.7	15.0	4.9	8.1	4.3	0.9	8.5	4.7	5.1	5.6	5.6	78	70	90	NW 4	NW 4	NW 4	8	8	10 ●	9.8	n, t ztw. ◍	–
27.	20.8	19.0	17.3	3.9	9.1	5.5	2.4	10.0	6.2	5.3	5.0	5.9	87	58	88	W 4	W 4	W 4	9	8	10 ●	5.0	n, t ztw. ●	–
28.	14.8	14.0	13.5	10.5	11.3	8.9	4.4	12.0	**8.2**	6.6	**7.6**	**7.6**	70	76	89	W 2	W 4	W 4	8	10 ●	10	5.2	n, t ztw. ◍	–
29.	15.5	16.1	16.4	5.9	7.5	5.7	4.9	9.0	7.0	5.7	5.6	4.8	83	72	70	W 4	SW 4	0	10	10 ●	10	3.6	n, t ztw. ◍, 2^4–38 p ◩, 1^54–2^39 p ●	–
30.	20.1	20.4	20.2	4.5	8.5	6.1	2.4	9.4	5.9	4.5	4.8	4.1	71	58	59	SW 2	SW 2	SW 2	4	6	3	0.1	n ◍^0	–
31.	20.5	21.8	22.3	3.9	9.5	5.9	0.9	11.5	6.2	5.5	4.8	5.1	90	54	74	0	0	0	10	8	6	0.4	t ztw. ◍^0	–
Mittel	23.5	22.8	22.8	- 1.0	4.3	0.8	- 3.2	5.3	1.1	3.9	4.5	4.2	86	71	82				7.8	6.1	6.7	72.1		

Augsburg.

März. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 + 7h	2h	9h	7h	2h	9h	Min.	Max.	Mittel	7h	2h	9h	7h	2h	9h	7h	2h	9h	7h	2h	9h	mm		
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.									
1	19.4	16.6	13.4	- 2.2	1.3	- 2.3	- 4.0	1.6	- 1.2	2.9	2.9	2.9	75	57	75	SW 2	W 4	W 2	2	0	0	–	⌊	✳
2.	11.4	08.8	07.3	- 4.2	4.1	0.2	- 5.7	4.5	- 0.6	2.7	2.6	2.7	81	43	58	SW 2	SW 2	W 2	6	7	10	–	⌊	✳
3.	03.8	02.8	03.8	- 0.9	- 0.8	- 5.0	- 5.0	0.5	- 2.2	3.9	3.2	2.7	90	74	88	0	W 2	0	10 ✳	10	7	2.7	n, 8 a, 10 a, 2^45 p ✳	✳
4.	07.7	08.5	09.6	- 7.6	- 3.0	- 6.4	-10.7	- 1.6	- 6.1	1.7	2.7	2.6	67	74	95	W 2	NW 2	0	9	8 ✳	0	1.9	⌊. a, p ztw. ✳	✳
5.	11.7	12.2	13.6	-10.2	- 2.0	- 7.2	**-13.2**	- 1.2	**- 7.2**	**1.6**	2.5	2.2	80	65	87	0	E 2	0	2	7	0	0.1	1^30 p ✳	✳
6.	14.7	15.1	16.8	- 8.8	- 3.1	- 4.3	-10.5	- 2.1	- 6.3	2.0	2.5	2.4	88	70	73	NW 2	NW 2	0	10 ✳	10	10	0.1	8 a–0 p ztw. ✳	✳
7.	18.1	18.0	18.2	- 6.0	- 1.8	- 3.2	- 7.3	0.2	- 3.5	2.3	2.7	2.7	79	68	76	0	0	0	10	7	9	–		✳
8.	17.8	16.6	16.3	-10.4	- 1.8	- 4.7	-11.7	- 0.8	- 6.2	1.7	2.9	2.9	86	74	90	E 2	NE 2	0	10 ▬	0	0	–	a V ≡	✳
9.	16.2	14.3	13.3	- 9.8	1.8	- 1.6	-12.6	3.0	- 4.8	1.8	4.2	3.4	87	80	84	0	0	0	2	2	4	–		✳
10.	13.3	11.0	08.7	- 3.0	5.6	2.1	- 4.6	6.3	0.9	3.0	4.7	3.7	83	70	69	S 2	SE 2	0	10	10	10	–		✳
11.	08.7	08.3	07.9	- 2.2	6.8	2.7	- 2.5	8.0	2.8	3.6	3.9	3.7	92	53	64	0	0	0	10	4	0	–		✳
12.	06.3	04.9	05.1	- 2.2	7.0	2.2	- 3.2	7.5	2.2	3.3	4.4	4.4	85	58	82	E 2	E 2	0	7	8	0	–	⌊	✳
13.	07.5	09.9	13.3	- 2.0	5.5	3.2	- 2.7	6.1	1.7	4.0	4.6	4.3	100	67	75	0	NW 2	0	10 ▬	7	8	–	a ⌊ ≡	✳
14.	19.2	21.6	24.2	0.1	0.4	0.0	- 0.6	3.2	1.3	4.4	4.4	4.3	96	92	92	NW 2	NW 2	0	10 ✳	10	10	2.9	n, a, p ztw. ✳	✳
15	26.1	26.6	**27.0**	0.2	2.0	0.7	- 0.5	4.4	2.0	4.2	4.1	4.2	90	76	87	NW 2	NW 2	0	10 ✳	10	10	3.9	n, a, p ztw. ✳	✳
16.	25.7	24.9	25.2	0.1	3.0	0.7	- 0.3	4.1	1.9	4.5	3.5	4.2	98	60	87	E 2	N 2	0	10	10	0	–		✳
17.	24.2	23.2	22.6	- 2.5	3.8	1.9	- 3.5	4.2	0.4	3.8	2.7	3.2	100	45	60	NE 2	NE 2	0	10 ▬	2	0	–	a ⌊ ≡	✳
18.	22.7	22.2	21.4	- 4.0	5.6	1.2	- 4.7	6.2	0.8	3.4	3.2	4.1	100	46	82	0	NE 2	0	10 ▬	0	0	–	a ⌊ ≡	✳
19.	18.2	15.9	17.8	2.0	7.1	4.3	- 2.0	7.6	2.8	4.2	4.3	4.7	78	57	76	SW 2	W 4	W 2	0	10	10	2.7	⌊. 3^55 p ◍	✳
20.	10.6	10.0	13.0	4.4	4.2	3.8	0.3	4.4	2.4	5.0	5.1	5.3	80	82	88	SW 6	SW 6	W 2	10 ●	10	10 ●	7.9	n, 8 a–0 p, p ztw., 8 p ◍	–
21.	17.9	16.9	15.1	- 0.8	5.8	3.2	- 3.0	6.3	1.7	3.0	3.3	3.6	70	48	62	0	0	0	6	2	0	–	⌊	–
22.	14.4	13.6	15.4	5.4	10.8	5.7	2.3	11.4	6.9	5.8	5.0	5.1	86	52	74	SW 4	SW 4	W 2	10	8	8	–		–
23.	16.8	18.4	19.1	4.2	10.1	7.5	3.0	12.2	7.6	5.2	4.7	4.5	84	51	59	W 2	W 2	0	3	4	0	–		–
24.	15.6	13.2	12.0	7.6	12.0	9.5	3.3	**13.4**	**8.4**	4.1	4.4	5.9	52	**42**	66	W 4	W 4	W 2	8	10	10 ●	2.3	6^15 p–n ◍	–
25.	09.5	05.7	04.1	6.1	4.3	3.6	2.3	9.5	5.9	6.6	5.6	5.2	95	90	88	NW 2	0	W 2	10 ●	10 ●	10	**21.5**	n, 8 a–3^25 p ◍. 3^25 p ✳	–
26.	**02.6**	03.5	06.1	5.0	7.8	4.7	3.3	8.0	5.7	4.4	5.0	5.2	66	62	81	SW 6	SW 6	W 4	4	8	10	6.5	a, p ztw. ●	–
27.	11.2	08.5	06.9	4.0	9.2	4.7	1.7	9.2	5.5	4.7	4.6	5.7	77	54	89	W 4	W 4	W 2	8	10	10	6.2	p ◍	–
28.	04.2	03.9	04.6	9.2	10.2	9.0	4.5	11.4	8.0	6.1	**7.0**	5.7	71	75	67	SW 2	SW 4	SW 4	8	10 ●	10	2.3	a, p ztw. ◍	–
29.	05.5	06.1	06.7	4.8	7.8	6.7	3.7	9.0	6.4	4.5	3.9	3.7	68	49	50	SW 2	W 6	W 2	4	8	6	–	8^15–30 p ◹	–
30.	10.2	10.0	10.2	4.0	8.6	5.3	2.7	9.6	6.2	4.4	3.4	4.8	70	**42**	71	SW 2	SW 2	W 2	4	8	0	–		–
31.	10.6	11.8	12.9	4.2	8.9	3.7	1.8	9.5	5.7	4.5	3.7	5.3	73	46	88	SW 2	SW 2	0	9	7	0	0.4	9^10–11^15 a ◍	–
Mittel	13.6	13.0	13.3	- 0.5	4.6	1.7	- 2.6	5.7	1.6	3.8	3.9	4.0	82	62	77				7.5	7.0	5.2	61.4		

München (Centralstation).

März. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	17.4	14.5	11.4	− 1.9	1.4	− 2.4	− 3.9	2.1	− 0.9	2.9	2.5	2.4	74	49	63	SW 4	SW 2	0	8	3	0	–	a ⌴⁰ ≡⁰	
2.	09.6	07.2	05.3	− 2.5	4.3	1.3	− 7.0	4.6	− 1.2	2.8	3.8	3.7	74	61	73	SW 1	W 2	0	7 ≡	9 ≡	10	–	n, a ⌴, t ≡	
3.	01.8	**00.8**	01.5	− 0.7	− 0.1	− 4.7	− 5.1	1.3	− 1.9	3.9	2.9	2.7	90	63	86	0	SW 6	SW 1	10 ✳	10	5	4.5	n, a–11⁴⁵a, 4–6 p ✳. a ≡	
4.	04.5	05.2	07.3	− 6.9	− 2.7	− 6.0	− 8.4	− 2.6	− 5.5	2.4	2.2	2.5	89	60	87	W 1	NW 1	SW 1	9 ✳	4	10 ✳	0.3	6–8³⁰ a, 2²⁰–³⁰ p, 8 p ✳	
5.	10.0	10.2	11.2	− 7.6	− 3.5	− 6.4	−10.5	− 2.5	− 6.5	2.0	2.0	2.0	81	58	71	SW 1	N 2	NE 1	7✳≡	3	7	–	a ⌴ ≡. 7³⁰–8⁵ a ✳⁰. 8 p ☿	
6.	12.3	12.4	14.3	− 7.7	− 3.9	− 5.3	− 9.9	− 3.9	− 6.9	2.2	2.9	2.7	89	84	90	NW 1	0	W 1	10 ✳	10 ✳	10 ✳	7.5	n, t–n ✳. a ≡	
7.	15.9	15.7	15.9	− 5.9	− 1.9	− 3.8	− 6.8	− 1.4	− 4.4	2.5	2.7	2.6	87	68	75	SW 1	W 1	0	10 ✳	10	10	3.5	n, a–10²⁰a, 10⁴⁰ a–1⁵⁵p ✳. a ≡	
8.	15.3	14.3	14.2	−10.1	− 4.7	− 5.0	**−14.6**	− 2.4	**− 8.5**	2.0	2.4	2.7	97	74	88	0	NE 1	0	10 ≡	0	0	–	n, a ⋁² ≡²	
9.	13.9	12.3	11.1	− 9.6	1.0	− 1.3	−12.0	2.6	− 4.7	**1.7**	3.3	3.3	81	66	80	0	NE 2	0	8 ≡	2	2	–	n, a ⋁ ≡²	
10.	11.2	08.8	06.7	1.4	6.0	3.5	− 5.6	7.8	1.1	3.7	3.6	3.7	72	51	63	0	NE 2	SW 2	9 ≡	1	10	–	n, a ≡	
11.	06.3	06.5	05.8	7.1	7.9	1.7	1.7	9.2	5.5	3.8	3.6	3.8	50	45	74	SW 1	E 2	0	10 ≡	6	0	–	n, a ≡	
12.	04.1	02.7	02.9	− 0.8	6.4	2.6	− 4.3	7.8	1.8	3.6	4.0	4.4	83	55	79	0	NE 3	0	8	6	0	–	n, a ⌴⁰ ≡⁰. p Dunst	
13.	05.0	07.7	11.1	− 1.3	3.5	2.3	− 2.4	5.2	1.4	4.0	4.4	4.3	96	74	80	W 1	N 1	W 1	10 ≡	4 ≡	0	–	n, a ⌴² ≡². p ≡ ≡⁰	
14.	16.9	19.2	22.0	0.3	1.1	− 0.4	− 1.1	2.3	0.6	4.6	4.3	4.3	98	87	96	NW 2	W 2	W 2	10	10✳●	10 ✳	3.9	n, a △⁰✳⁰ ◍⁰ ≡. 10⁵a-n ✳, ztw.	
15.	23.8	24.2	**24.7**	0.4	2.9	0.6	− 1.4	2.9	0.8	3.9	4.1	4.2	89	73	89	W 1	NW 1	0	10 ✳	9	10 ✳	0.7	n, a, 3⁵⁵ p–n ✳. a ≡ [◍ ✳.	
16.	23.6	22.6	23.0	0.4	2.6	0.8	− 0.8	3.2	1.2	4.2	4.3	4.2	89	77	87	NE 1	NE 2	NE 1	9 ≡	8	0	–	n, a ⌴ ≡	
17.	22.0	21.0	20.4	− 2.2	2.6	0.6	− 3.9	3.2	− 0.3	3.9	3.6	3.3	100	65	70	NE 1	NE 4	0	10 ≡	0	0	–	n, a ⋁ ≡	
18.	20.4	20.1	19.3	− 1.5	4.1	2.3	− 4.6	5.2	0.3	3.4	4.1	4.4	82	66	80	SW 1	NE 1	0	7 ≡	0	0	–	n, a ⌴ ≡	
19.	16.0	13.4	15.7	4.1	8.7	4.1	− 2.2	9.2	3.5	3.9	3.8	4.7	63	47	77	W 2	W 6	SW 3	3 ≡	9	10	0.3	a ⌴ ≡. 3⁵⁰–6³⁷ p ◍. p ztw. ≡	
20.	08.5	07.5	09.9	4.1	4.5	4.1	2.6	5.0	3.8	4.9	4.9	5.1	80	78	84	W 6	W 6	W 6	10	10	10 ●	5.3	n, a–7⁵⁵a, 11⁴⁷a–0⁵⁰ p, 8 p ◍.*)	
21.	15.7	14.7	13.1	− 0.4	5.4	2.5	− 2.8	6.3	1.8	3.1	3.6	4.0	70	53	71	W 1	W 4	0	7	2	0	2.9	n ◍, ztw. ◍ ✳. a ⌴ ≡⁰	
22.	12.0	11.3	13.1	5.3	9.9	5.6	1.6	11.2	6.4	5.8	5.5	5.2	87	60	76	SW 4	W 6	0	10 ●	9	7	1.4	n, a–7 a, 7³⁵–8⁵ a ◍. a ≡⁰	
23.	16.1	16.0	17.1	4.6	10.2	7.0	1.4	11.1	6.3	5.1	4.6	5.2	81	49	70	W 1	W 3	SW 1	7 ≡	6	0	–	a ≡	
24.	13.8	11.9	10.3	7.7	12.9	10.9	1.6	**14.5**	**8.1**	3.5	3.9	4.9	44	**35**	51	SW 1	W 4	SW 4	5	10	10 ●	0.1	a Boden ≡⁰. 4 p, 7³⁰ p–n ◍⁰	
25.	07.3	03.7	02.0	7.9	3.1	2.9	2.9	10.9	6.9	6.4	5.2	5.0	80	91	88	SW 3	0	SW 4	10 ●	10 ●	10	**26.1**	a–7³⁰ p ◍². 1³⁰ p–n ztw. ✳	
26.	01.0	01.9	04.4	4.8	7.7	5.2	2.2	8.6	5.4	4.4	4.8	4.9	67	61	72	W 6	W 6	W 6	4	8	9	0.3	n, o³⁰–³⁵ p, 3⁷–¹⁰ p ◍⁰	
27.	09.5	07.2	05.7	3.7	9.1	4.3	0.7	9.5	5.1	4.6	4.3	5.7	77	50	92	SW 2	W 2	S 2	10 ≡	9	10 ●	6.9	n, 4 p–n ◍⁰. a ≡⁰	
28.	02.7	02.4	02.8	10.0	10.5	8.4	3.6	12.2	7.9	6.4	**6.8**	6.4	69	72	78	SW 3	W 4	SW 3	8	10 ●	10 ●	2.1	n, 9⁴⁰ a–n ztw. ◍	
29.	04.4	04.1	05.1	5.5	9.0	4.2	3.6	10.3	7.0	5.2	3.7	4.7	77	46	74	0	W 5	0	9 ≡	9	0	3.3	n, 11¹⁰–²⁵a ◍. a ≡⁰. 11¹⁰–¹⁵a, 11²⁰–²⁵	
30.	08.7	08.3	08.3	3.7	9.0	4.9	1.9	9.6	5.8	4.2	3.5	4.8	70	41	73	SW 2	W 2	0	6	8	9	–	a ≡⁰ [a, I¹⁵–¹⁸p, I⁵⁵p, 3³⁵–³⁸p, 3⁴⁵–⁵⁰	
31.	08.6	10.1	10.9	6.3	9.3	4.5	1.5	9.7	5.6	5.1	4.0	5.0	72	46	79	SW 1	W 3	SE 2	4 ≡	7	2	0.4	a ≡. 9⁴⁵–10¹⁵a ◍ △ [p △. I⁵⁵p ◍⁰.	
Mittel	11.6	10.9	11.2	0.6	4.4	1.6	− 2.6	5.6	1.5	3.9	3.9	4.1	79	62	78				8.2	6.5	5.5	69.5	*) n, t ztw. ≡.	

München (Sternwarte Bogenhausen).

März. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	16.9	13.8	10.9	− 2.4	0.2	− 4.4	− 4.4	1.2	− 1.6	3.3	3.0	2.8	85	65	86	W 5	SW 4	0	8	0	0	–		
2.	09.1	06.6	04.9	− 3.4	1.0	0.6	− 9.5	3.3	− 3.1	2.9	3.6	4.2	82	72	89	SW 2	SW 3	0	3	9	10	–		
3.	01.5	**00.2**	01.1	− 1.2	− 0.6	− 5.2	− 5.2	0.6	− 2.3	4.2	3.1	2.9	100	70	96	W 4	SW 5	SW 2	10 ✳	10	5	3.8	n ✳². 8 a, t ✳⁰	
4.	04.0	04.7	06.9	− 7.8	− 3.9	− 6.8	− 8.5	− 3.5	− 6.0	2.5	2.2	2.7	100	66	100	NW 3	SW 2	SW 1	2	2	10	0.2	t ztw. ✳⁰. p ☿	
5.	09.6	09.8	10.8	− 9.2	− 4.9	− 9.2	−11.0	− 2.9	− 6.9	2.0	2.6	2.0	91	84	88	S 2	E 3	SE 2	6 ✳	3	5	0.1	n, 8 a ✳⁰. p ☿	
6.	11.8	11.9	13.9	− 8.5	− 4.2	− 5.9	−10.0	− 3.7	− 6.8	2.3	3.0	2.9	100	91	100	NW 4	SW 3	W 5	10 ✳	10 ✳	10 ✳	3.4	n, t ✳	
7.	15.3	15.3	15.6	− 6.4	− 2.4	− 4.8	− 6.8	− 1.7	− 4.2	2.7	3.2	3.1	97	83	98	W 5	SW 2	SE 2	10 ✳	9 ✳	10	3.1	n, t ✳	
8.	14.9	13.9	13.9	−13.4	− 5.5	− 8.2	**−15.0**	− 3.6	**− 9.3**	**1.6**	2.9	2.4	100	96	100	SE 2	SE 3	SE 2	10 ≡	0	0	–	a ⋁² ≡²	
9.	13.5	11.8	10.8	−11.0	− 2.5	− 4.2	−13.0	− 0.6	− 6.8	1.9	3.6	3.3	100	94	100	SE 1	SE 4	SE 2	0	1	1	–	a ⋁ ≡⁰	
10.	10.7	08.7	06.4	− 1.6	2.2	2.4	− 6.4	5.1	− 0.6	3.7	4.6	4.2	92	85	77	S 2	SE 4	SE 2	8	5	10	–		
11.	06.1	06.0	05.7	3.6	3.9	− 0.2	− 0.2	6.0	2.9	4.3	4.4	4.2	73	72	92	S 2	SE 3	0	10	8	0	–		
12.	03.7	02.4	02.8	− 3.8	3.9	0.5	− 6.0	4.8	− 0.6	3.4	4.3	4.3	100	70	90	SE 3	SE 3	0	8	6	2	–	a ⋁	
13.	04.8	07.2	10.7	− 2.2	3.2	2.2	− 3.0	4.6	0.8	3.9	4.9	4.2	100	85	79	SW 1	SW 1	SW 3	10 ≡	1	0	–	a ⌴ ≡²	
14.	16.3	18.9	21.5	− 0.3	0.4	− 0.8	− 1.0	2.2	0.6	4.5	4.7	4.9	100	100	100	W 3	NW 4	W 4	10 ✳	10 ✳	10 ✳	4.4	t ✳ Hoch ≡	
15.	23.3	23.5	**24.3**	− 0.4	3.0	− 0.1	− 1.0	3.0	1.0	4.5	4.9	4.6	100	87	100	W 5	SW 3	0	9 ✳	10	10	2.0	n, 8 a, t ztw. ✳	
16.	23.1	22.0	22.5	− 0.1	2.2	− 0.2	− 0.5	2.3	0.9	4.6	4.8	4.5	100	89	100	NE 3	SE 4	SE 2	8	9	0	0.1	n ✳⁰	
17.	21.4	20.3	19.9	− 2.4	2.1	− 0.6	− 4.2	2.3	− 0.9	3.8	4.0	3.7	100	75	85	NE 3	SE 4	SE 4	10 ≡	0	0	–	a ⋁ ≡	
18.	19.8	19.3	18.7	− 3.8	3.5	− 0.1	− 5.0	4.2	− 0.4	3.3	4.8	4.1	95	82	90	SW 3	SE 4	S 2	0	0	0	–	a ⌴ ≡⁰	
19.	15.5	12.7	15.1	3.2	7.8	3.7	− 2.0	8.6	3.3	4.9	3.6	4.8	85	46	80	W 5	W 7	W 6	0	10	9	0.7	a ⌴ Dunst. p ◍	
20.	08.0	07.2	09.4	3.2	4.1	3.8	3.0	4.6	3.8	5.2	4.8	5.1	90	79	85	SW 8	W 8	W 8	10	10	10	6.0	n, t ◍ ≡	
21.	15.1	14.0	12.7	− 1.4	4.5	1.6	− 2.8	5.6	1.4	3.3	3.7	4.0	80	59	78	SW 2	W 5	E 2	5	3	9	3.1	n ◍ ✳	
22.	11.5	10.6	12.6	4.3	8.6	5.4	1.3	10.4	5.9	5.8	5.3	4.9	93	64	74	W 6	SW 7	SW 3	10	9	9	0.9	n ◍	
23.	15.5	15.4	16.8	3.6	9.2	6.4	1.7	10.2	6.0	5.2	4.6	5.3	88	53	73	W 4	W 5	SW 2	2	8	3	–	a Dunst	
24.	13.2	11.4	09.7	6.0	12.1	10.0	1.0	**13.3**	7.2	4.2	4.0	4.9	60	**38**	54	W 4	SW 7	W 5	5	10	10 ●	0.2	p ◍	
25.	07.0	03.2	01.5	7.2	2.3	2.2	1.3	10.0	5.7	6.5	5.4	5.2	86	100	96	W 4	SE 3	SW 4	10 ●	10 ●	10	**30.5**	n ◍ ≡. t ◍² ✳⁰	
26.	00.5	01.4	04.1	4.2	6.9	4.8	2.0	8.2	5.1	4.6	4.8	4.7	74	65	73	W 6	W 7	W 5	4	9	10	0.3	t ztw. ◍⁰	
27.	09.1	06.7	05.3	2.7	8.6	3.4	1.0	9.0	5.0	4.9	4.3	5.8	87	51	100	W 5	W 5	SW 3	10	10	10 ●	8.2	n, p ztw., 8 p ◍. n ≡	
28.	02.2	01.9	02.4	9.0	9.8	8.0	3.4	11.2	**7.3**	6.3	**7.0**	6.4	73	78	81	SW 4	W 5	SW 5	9	10	10 ●	2.2	n, p ztw., 8 p ◍. n ≡	
29.	04.0	03.6	04.5	4.5	8.0	3.0	2.9	9.5	6.2	5.4	4.2	4.6	86	54	81	E 1	SW 6	SE 3	9	10 ●	0	4.2	t ztw. ◍ △	
30.	08.2	07.8	07.9	3.4	8.8	3.5	2.0	8.9	5.5	4.2	3.4	5.0	71	41	85	W 3	SW 4	SW 2	5	8	9	–		
31.	08.0	09.6	10.4	3.2	8.0	3.3	1.0	9.0	5.0	5.1	4.3	5.1	89	55	88	S 4	SW 3	S 2	5	6	4	–	a ztw. ◍⁰ △⁰	
Mittel	11.1	10.4	10.8	− 0.7	3.2	0.5	− 3.1	4.6	0.8	4.0	4.1	4.2	90	73	88				7.0	6.6	6.0	73.4		

Hohenpeissenberg.

März. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	9h	Lufttemperatur 8h	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	9h	Relative Feuchtigkeit 8h	2h	9h	Richtung und Stärke des Windes 8h	2h	9h	Bewölkung 8h	2h	9h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	76.1	73.6	70.9	− 7.6	− 2.4	− 2.7	− 7.6	− 0.6	− 4.1	2.0	2.4	2.1	80	64	53	SW 6	SW 2	NW 2	7	1	2	0.2	n ✳ ≋	
2.	68.8	67.0	65.4	− 2.5	1.2	− 2.0	− 4.0	2.4	− 0.8	2.8	3.7	3.5	76	72	87	SW 6	SW 2	W 2	4	10	10	−	≋. 5^{50} p ✳⁰ [ztw. ✳.	
3.	62.0	**60.9**	61.1	− 4.5	− 4.1	− 7.6	− 7.6	− 1.4	− 4.5	3.2	2.6	2.3	98	77	93	W 2	SW 4	NW 3	10✳	10	10	7.1	n, a ztw. 〓. n, a ztw., 3^{30} p−n	
4.	63.3	64.3	66.0	− 9.4	− 7.3	− 9.4	−10.0	− 4.0	− 7.0	1.8	2.0	2.0	86	77	91	N 2	NW 2	W 2	9	5	9	1.6	n, t ztw. ✳. n, a Boden 〓. 8 p ☂	
5.	67.9	68.7	69.3	−11.0	− 6.0	− 9.4	**−11.3**	− 5.2	− 8.2	**1.6**	2.0	2.2	84	68	94	W 2	E 2	NE 4	6	7	10	−	8 p ☂	
6.	69.9	71.1	72.8	−10.0	− 7.8	− 9.3	−10.8	− 6.2	**− 8.5**	2.1	2.2	2.1	100	90	98	NE 4	N 3	NW 2	10✳	10✳	10✳	7.9	n ☂ ⋁. n, t 〓 ✳	
7.	73.9	73.9	74.0	− 9.1	− 4.7	− 7.6	−10.0	− 2.2	− 6.1	2.0	2.3	2.1	89	71	85	W 2	E 1	NE 2	10✳	8	1	2.9	n ⋁. n-8^{15}a 〓, n-8^{30}a ✳, 8 p*)	
8.	72.8	72.9	72.8	− 6.6	− 3.2	− 3.5	− 9.4	− 1.8	− 5.6	2.3	2.9	2.8	85	80	79	E 2	SE 1	SE 2	0	0	0	−	n ⋁ 〓. n, a Thal 〓, p Horiz. 〓	
9.	72.8	71.5	70.6	0.9	3.0	1.4	− 3.5	4.1	0.3	2.5	3.4	3.2	50	60	61		0	SE 4	SE 2	0	5	7	−		
10.	70.9	69.1	67.6	4.0	8.0	7.1	1.4	8.8	5.1	3.0	3.0	3.1	50	36	40		0	SE 6	S 7	5	9	10	−		
11.	67.4	67.2	66.5	6.7	10.4	5.7	5.1	**13.1**	**9.1**	3.0	2.9	3.0	40	31	45	S 4	NE 2	S 4	10	6	1	−		
12.	64.3	63.5	63.9	5.4	7.6	5.5	4.1	8.7	6.4	2.6	3.4	3.7	40	43	54	SE 4	NE 6	SE 4	8	7	2	−	n, t Thal 〓	
13.	65.5	67.9	71.1	6.4	5.8	− 0.4	− 0.5	8.1	3.8	3.8	4.5	4.2	52	65	95	W 2	N 2	NW 4	10	3	4	−	n, t Thal 〓, Horiz. 〓	
14.	75.8	78.1	80.5	− 2.5	− 2.9	− 3.6	− 3.7	0.1	− 1.8	3.8	3.5	3.4	100	97	98	N 3	NW 4	N 2	10 =	10 =	10✳	3.6	n, t 〓 △ ztw. ✳	
15.	82.2	82.3	**82.9**	− 3.3	0.6	− 3.2	− 4.1	1.9	− 1.1	3.4	3.6	3.4	97	75	95	NW 2	N 4	NE 4	10 =	10	10 =	1.0	n, a ⋁ △. n, t ztw. 〓 ✳	
16.	81.6	80.7	81.1	− 3.2	0.9	− 2.2	− 3.9	1.7	− 1.1	3.2	4.3	3.9	90	86	100	NE 4	NE 4	N 6	10 =	10	10 =	0.2	n ⋁ △. n, t ztw. 〓	
17.	79.7	79.3	78.7	− 3.5	− 0.1	− 2.2	− 5.1	0.7	− 2.2	3.0	3.5	3.3	86	78	82	E 4	NE 6	NE 5	0	0	0	−	n, a ztw. 〓 Thal 〓 ⋁, p Hor. 〓	
18.	79.0	79.0	78.7	− 2.4	3.9	0.7	− 3.6	4.7	0.6	3.4	4.4	3.9	90	70	79	NW 4	N 1	W 1	0	0	0	−	n, a Thal 〓, n, a, p Horiz. 〓	
19.	75.7	73.6	75.6	2.6	5.4	1.6	− 0.4	6.2	2.9	3.1	3.6	4.6	55	52	90	SW 6	SW 7	W 6	1	7	10✳●	0.5	n, t ≋, 5 p−n ztw. ◍, 8 p ◍ ✳	
20.	68.9	68.3	70.7	0.0	0.2	0.4	− 3.5	2.1	− 0.7	4.6	4.7	4.7	100	100	100	SW 8	SW 8	W 8	10✳	10✳●	10	2.6	n, t ◍ ✳ ≋, t ztw. 〓	
21.	74.6	74.3	72.9	− 1.7	1.2	1.7	− 2.7	2.2	− 0.2	3.7	4.3	4.2	93	84	81	N 2	W 6	SW 6	10 =	6	9	2.3	n ✳ 〓 ≋, a 〓⁰	
22.	72.7	72.0	73.3	2.2	6.2	4.8	− 0.7	7.1	3.2	5.4	5.3	4.5	100	74	68	SW 6	SW 6	W 6	9	2	7	1.3	n ◍	
23.	75.7	76.2	77.3	1.6	6.3	5.5	0.9	7.1	4.0	4.7	4.2	4.2	92	58	81	NW 4	NW 6	W 4	3	4	3	−	n ⌙	
24.	74.1	72.4	70.9	7.3	10.2	8.1	5.0	11.0	8.0	2.1	3.2	4.8	**27**	35	59	SW 7	SW 6	SW 8	6	10	10 ●	−	n, t ≋. 8 p ◍⁰	
25.	67.9	64.0	62.8	4.3	1.5	0.6	− 0.3	9.0	4.4	5.7	4.9	4.5	91	96	95	W 6	SW 2	SW 7	10 ●	10●=	10	**18.9**	n, v. 2p an ztw. ≋. n ◍. t ◍ ✳.**)	
26.	61.0	63.1	64.8	2.1	3.3	1.1	− 0.3	4.5	2.1	3.7	4.5	4.3	68	77	86	SW 10	SW 7	SW 8	4	9	8	0.2	n ≋ ◍ ✳, 1^{20}p, 3^{10}p ◍, 1^{40}p, p †)	
27.	69.6	67.5	66.0	0.9	5.9	2.3	− 0.4	7.0	3.3	4.3	4.0	5.2	88	56	96	SW 6	NW 2	SW 6	9	10	10 ●	2.7	n ≋ ✳, 3^{30} p−n ◍ ✳⁰	
28.	64.1	63.7	64.3	6.7	7.5	3.7	1.9	10.9	6.4	5.2	**6.3**	5.8	71	81	97	SW 6	SW 2	SW 6	10	9	10 ●	0.8	n ≋ ◍, 9 a-m, 6 p−n ztw. ◍	
29.	64.0	64.9	65.5	2.1	3.8	2.8	0.3	5.7	3.0	3.7	3.9	3.9	68	62	68	SW 8	SW 7	SW 5	6	9	3	1.3	n ≋ ◍, 2^{15} p ◹, 2^{15} p △	
30.	68.2	68.4	68.4	0.4	3.6	1.8	− 1.1	5.3	2.1	3.1	4.2	3.8	66	69	71	SW 6	SE 3	SE 2	7	9	7	0.1	n ◹ ◍ ✳, 1^{30} p ✳⁰	
31.	68.6	70.1	70.6	2.9	4.8	2.6	0.1	6.1	3.1	3.9	3.9	4.0	68	59	72	SE 1	W 4	E 4	4	8	5	−	9^{15} a ✳⁰ *) Horiz., Thal 〓.	
Mittel	70.9	70.6	70.9	− 0.7	2.0	− 0.2	− 2.8	3.8	0.5	3.3	3.7	3.6	77	69	80				6.7	6.9	6.7	55.2	**) 2 p △. 10 a-n ztw. 〓. †) ztw. △, v. 3^{10} p an ztw. ✳.	

Wendelstein.

März. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0,15, wegen h: — 0.21, beide vereinigt: — 0,06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	15.3	14.3	12.4	−12.2	− 6.8	− 4.6	−12.6	− 4.6	− 8.6	*)	*)	*)	*)	*)	*)	W 6	W 6	W 2	8	1	2	−		
2.	10.3	08.5	06.6	− 7.8	− 4.0	− 7.8	− 8.2	− 2.2	− 5.2							W 4	W 1	W 1	6	8	10 =	−	8 p 〓	
3.	02.5	**00.7**	01.0	−10.0	−12.0	−12.8	−13.2	− 7.2	−10.2							W 10	W 10	W 6	10 =	10	10	5.0	n, t ✳ 〓 ≋	
4.	02.5	03.8	05.5	−15.4	−12.6	−15.2	−16.0	−10.4	−13.2								0 W	2 W	2	8 =	10	2.2	p ztw. 〓 ✳	
5.	07.4	08.1	08.4	−15.8	−13.4	−15.2	**−16.6**	−10.2	−13.4							W 2	W 3	W 5	6	5	10 =	2.6	n, t ztw. ✳. p 〓	
6.	08.5	09.2	11.5	−15.8	−14.2	−15.2	−16.2	−11.8	**−14.0**							NE 2	NW 2	NW 4	10 ✳	10 ✳	10 ✳	8.5	n, t ✳	
7.	12.7	13.0	13.9	−15.0	−14.2	− 9.4	−15.6	− 9.4	−12.5							W 6	W 2	0	10	10 =	8	**27.4**	n ✳². t ztw. 〓 ✳	
8.	13.7	14.0	14.2	− 6.4	− 2.1	− 5.0	−10.2	− 1.2	− 5.7							E 1	E 1	W 2	0	0	0	−		
9.	14.4	14.4	13.5	− 3.4	1.0	− 1.0	− 5.0	2.0	− 1.5							0	SE 1	0	0	1	0	−		
10.	13.8	12.6	11.9	0.8	3.8	1.8	− 1.8	3.8	1.0							E 2	SE 4	SE 6	6	3	8	−		
11.	11.2	11.5	10.4	0.4	3.0	0.2	0.0	3.2	1.6							E 6	SE 3	E 3	8	7	1	−		
12.	07.7	07.4	07.9	0.8	4.8	2.4	− 1.0	4.8	1.9							E 6	SE 3	SE 2	6	5	8	−		
13.	08.8	10.8	12.8	1.8	5.2	0.4	0.4	**5.8**	**3.1**							SE 2	SE 1	W 2	7	4	3	−		
14.	16.1	17.9	19.5	− 5.0	− 6.2	− 8.6	− 8.8	0.4	− 4.2							W 3	W 4	W 5	10 =	10 ✳	10 =	3.3	t ✳ 〓	
15.	21.4	22.1	**22.4**	− 8.8	− 6.2	− 7.6	− 9.2	− 5.2	− 7.2							W 2	SW 1	SW 2	10 =	10 =	10 =	−	t ⋁ 〓	
16.	21.5	21.0	21.3	− 6.2	− 3.6	−10.8	−10.8	− 2.0	− 6.4							SW 1	SE 2	E 2	8	6 =	6	−	p 〓	
17.	20.2	20.0	20.1	− 8.0	− 1.4	− 1.8	−10.8	− 0.8	− 5.8							E 4	E 3	E 4	0	1	0	−		
18.	20.0	20.3	20.1	0.0	1.0	− 1.6	− 2.4	3.2	0.4							0	0	W 1	0	0	0	−		
19.	17.5	14.8	15.6	− 2.0	1.0	− 3.4	− 3.4	1.0	− 1.2							W 4	W 10	W 10	0	6	10	−	p ≋²	
20.	10.0	08.9	10.0	− 3.6	− 3.0	− 4.1	− 5.4	− 2.2	− 3.8							W 10	W 10	W 10	10	10	10	5.6	n, t ≋² ✳	
21.	14.0	14.4	14.0	− 9.0	− 5.6	− 4.6	− 9.4	− 3.2	− 6.3							W 6	W 6	W 5	10 =	10 =	10 =	15.0	n ≋ ✳ △. t ⋁ 〓²	
22.	13.8	13.1	14.4	− 2.4	− 1.4	− 2.2	− 5.0	− 1.2	− 3.1							W 8	W 6	W 10	10 =	6	10	2.2	n ✳ △. a 〓. t ≋	
23.	16.4	17.5	19.0	− 4.0	− 1.4	− 3.8	− 4.8	− 1.2	− 3.0							W 6	W 4	W 6	10 =	4	4	2.8	n ◹ ≋ ✳. a 〓	
24.	16.8	15.9	14.5	− 2.2	2.0	4.0	− 4.8	4.8	0.0							W 6	W 4	W 8	3	7	10	−		
25.	10.8	06.3	04.2	0.0	0.4	− 2.4	− 3.4	5.2	0.9							W 4	SE 1	NW 10	10	10✳●	10 =	7.2	n ◍. t ◍ ✳. p 〓 ≋	
26.	03.8	04.8	06.8	− 4.2	− 2.2	− 3.8	− 5.8	− 1.4	− 3.6							W 2	W 8	W 10	8	8	8	0.9	n ◍. n, t ≋ ztw. 〓	
27.	10.7	10.3	08.5	− 5.6	− 2.6	− 3.6	− 7.6	− 1.6	− 4.6							W 10	W 4	W 8	9	6	10	1.2	n ✳. n, t ≋	
28.	07.4	07.6	07.5	0.0	3.0	− 0.2	− 3.6	3.0	− 0.3							W 3	W 4	W 4	6	8	10	−	p 〓	
29.	06.7	07.5	08.0	− 4.4	− 2.2	− 4.6	− 5.4	0.4	− 2.5							W 8	S 2	W 2	10 =	8 =	2	5.8	n ≋ ✳. t 〓	
30.	09.6	10.6	10.0	− 6.0	− 2.0	− 4.4	− 7.4	− 1.4	− 4.4							W 4	W 1	E 4	8	10 =	4	4.2	n ✳. 2 p 〓	
31.	10.5	12.2	12.6	− 1.8	− 1.0	− 3.6	− 5.0	− 1.0	− 3.0							W 2		0 E 2	6	10 ✳	2	6.2	p ztw. ✳	
Mittel	12.1	12.0	12.2	− 5.5	− 3.0	− 4.8	− 7.4	− 1.3	− 4.3										6.7	6.5	6.6	100.1		

*) Beobachtungen nicht brauchbar.

Januar. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn	Tirschenreuth
1.	5.6	0.1	4.0	2.2	2.0	0.2	0.4	0.3	0.5	0.8	6.8	5.6	3.6	1.4	1.4	0.2	2.0	2.9	4.5	6.0	4.4	5.1	3.7	3.4	3.2	0.7	–	4.3
2.	0.2	0.5	0.2	0.8	–	0.1	0.2	–	0.2	0.4	–	–	0.1	–	–	0.1	–	–	0.2	0.5	1.1	0.9	0.2	0.5	0.6	–	4.4	–
3.	–	2.2	1.5	2.7	2.5	3.3	3.6	3.0	2.1	1.6	–	–	–	–	–	0.1	1.3	–	0.2	0.4	–	–	–	0.1	0.1	–	–	–
4.	–	–	2.5	3.6	2.4	0.1	0.4	2.6	1.1	1.9	**9.0**	6.5	5.0	3.8	5.1	3.8	1.4	3.9	3.3	5.2	3.8	3.7	**8.4**	**8.4**	**9.6**	3.5	–	3.7
5.	1.0	3.0	3.2	1.5	2.8	0.8	1.6	2.9	3.0	1.5	1.8	–	0.1	0.4	2.9	2.3	0.8	0.7	0.2	4.6	6.5	4.2	4.6	3.4	1.1	2.6	1.9	4.0
6.	0.2	3.8	1.3	3.0	1.8	0.1	1.2	1.5	0.9	1.3	3.1	3.3	2.6	2.0	3.9	3.2	1.3	2.6	1.6	3.3	3.2	3.1	3.3	3.6	2.8	1.9	1.0	3.5
7.	–	0.1	1.0	0.3	0.1	0.5	0.2	0.5	0.8	0.3	0.5	1.0	0.6	–	0.8	0.5	–	1.1	0.4	0.3	–	–	0.3	0.4	0.8	0.6	–	2.5
8.	–	–	–	0.5	–	0.7	0.3	–	0.6	–	1.8	2.2	1.4	–	0.8	0.3	2.0	1.7	0.3	–	–	–	0.3	1.0	1.6	0.7	2.6	4.2
9.	0.5	8.7	–	2.7	2.6	0.3	3.2	5.4	0.8	3.0	1.2	–	2.0	–	3.6	2.5	–	–	0.3	3.0	4.0	5.0	5.1	2.4	2.9	0.8	–	–
10.	–	–	5.4	4.6	0.5	–	0.2	0.9	–	0.8	4.1	5.8	2.0	1.3	0.1	0.2	1.1	0.9	0.2	1.8	3.8	1.7	4.3	2.6	3.6	**7.0**	–	3.1
11.	–	–	0.5	0.1	–	0.5	0.2	–	–	–	1.7	2.2	6.6	–	0.5	1.4	1.4	0.7	1.3	–	1.2	1.0	1.9	1.5	2.0	2.9	3.7	4.7
12.	–	–	0.4	–	–	–	0.3	–	–	0.6	1.4	1.5	0.5	–	0.1	0.2	0.3	0.1	–	–	–	–	0.1	0.3	0.3	0.7	–	2.1
13.	0.1	0.3	0.5	0.9	0.5	0.4	5.1	3.6	4.3	6.7	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	0.3	–	–	–
14.	0.4	2.0	0.2	1.1	1.8	0.2	4.6	0.2	3.5	3.8	0.1	2.0	0.6	–	2.5	2.4	2.3	1.8	1.6	–	–	0.6	0.2	0.3	0.5	0.3	–	–
15.	–	7.9	0.4	0.8	0.1	2.3	4.8	4.0	4.7	6.5	–	–	0.4	0.6	–	–	–	0.8	1.2	1.1	0.2	0.1	–	–	–	–	–	–
16.	11.7	**16.5**	**15.4**	**16.1**	**20.5**	**8.9**	**19.9**	**19.3**	**19.8**	**14.0**	2.8	5.5	5.9	3.4	**12.2**	**11.9**	**14.5**	**12.3**	**12.1**	5.3	–	1.2	1.5	2.1	4.3	0.2	**7.1**	–
17.	0.2	0.2	–	0.2	–	–	0.3	0.6	0.2	1.1	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	1.7
18.	0.8	1.6	0.2	0.1	0.3	0.3	2.4	0.8	1.6	1.1	0.4	3.6	–	–	–	–	–	1.3	–	–	–	0.9	1.7	2.2	1.8	–	–	1.2
19.	–	–	–	–	–	–	0.7	–	1.1	–	–	–	–	–	–	–	1.1	–	–	–	–	–	0.1	–	0.1	–	–	–
20.	–	0.4	0.8	0.9	0.4	4.2	3.7	1.1	3.9	3.0	5.0	8.5	8.2	**5.5**	5.8	5.9	3.4	8.4	9.0	3.0	1.3	1.3	4.3	5.9	5.7	1.3	–	2.4
21.	–	11.4	5.8	5.4	6.1	4.0	16.2	9.5	12.7	11.2	2.4	4.3	**8.5**	3.2	1.9	4.5	11.0	12.1	2.0	2.5	1.6	2.3	3.2	2.7	2.8	2.7	–	2.7
22.	**15.6**	1.8	3.3	3.9	2.5	1.0	4.1	4.9	1.5	4.9	4.1	6.3	2.9	1.8	2.5	2.3	–	1.2	0.1	4.6	4.3	2.9	3.5	4.7	2.4	4.7	4.2	–
23.	4.3	5.5	–	0.9	1.1	1.4	14.3	4.8	6.1	8.4	3.2	5.6	1.5	1.6	1.5	2.0	8.2	4.0	6.5	2.3	0.3	1.2	1.0	1.7	4.3	3.8	–	5.5
24.	1.4	3.8	1.5	–	0.8	1.5	12.6	4.8	2.5	3.2	2.9	5.0	0.4	2.1	–	0.7	2.2	0.5	1.2	2.5	7.2	2.5	3.8	5.8	2.3	3.4	–	**5.7**
25.	0.2	10.2	0.8	0.1	5.0	0.5	13.3	3.3	4.4	11.8	8.5	**12.5**	5.0	4.9	5.8	6.5	7.0	10.0	4.5	8.3	2.1	3.7	1.4	4.0	7.5	5.2	0.1	3.3
26.	–	2.0	3.7	7.5	2.7	1.0	2.2	5.4	1.1	4.7	1.9	3.2	3.1	–	0.4	3.1	–	3.0	1.5	**12.0**	6.9	**16.8**	4.4	2.3	1.5	2.8	1.9	–
27.	–	3.9	1.8	–	–	–	0.3	–	–	0.2	0.2	–	–	0.9	–	0.4	–	0.8	–	1.2	**9.4**	2.1	0.2	0.2	0.2	0.7	0.3	1.4
28.	–	0.1	–	–	–	–	–	–	–	–	0.8	1.0	1.6	–	0.4	0.8	1.5	0.4	–	1.1	2.0	0.2	2.2	2.6	1.1	1.9	–	2.5
29.	–	–	–	–	–	0.2	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–	–	–	–	0.2	0.1	0.1	0.1	–	0.5
30.	–	1.1	0.7	0.7	2.7	0.1	1.8	3.0	0.5	3.5	0.7	3.5	0.1	0.3	0.5	0.8	2.6	2.1	3.7	2.5	3.2	2.5	1.6	1.3	0.3	0.5	–	1.8
31.	–	0.1	–	0.2	0.2	0.4	0.7	0.2	1.1	0.5	0.3	–	0.1	–	0.8	1.3	0.2	0.1	–	–	–	–	0.3	0.2	0.2	0.5	0.1	0.7
Summe	42.2	87.2	55.1	60.8	59.4	33.0	118.8	82.6	79.0	96.8	66.0	89.1	62.9	33.2	53.5	57.5	65.6	73.4	56.0	71.5	66.5	63.4	61.8	63.7	64.2	49.5	27.3	61.5

Datum	Pressath	Weiden	Eslarn	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Obersidorf	Oberdorf b. II.	Kempten	Ottobeuren	Landsberg	Augsburg
1.	7.0	2.0	3.2	1.5	3.0	2.5	9.0	17.9	12.6	8.9	13.6	6.8	5.6		3.6	4.2	6.3	9.9	**11.4**	**13.6**	4.3	7.4	14.4	16.9	3.4	1.4	3.2	2.2
2.	–	0.2	1.1	0.9	0.4	0.4	–	0.6	0.3	0.3	0.9	0.3	6.1		0.9	–	1.0	3.1	1.0	0.2	–	1.2	2.8	9.0	1.3	–	0.7	0.3
3.	–	0.4	–	–	0.1	–	0.2	–	–	0.3	–	–	**11.1**		0.6	–	–	–	0.2	–	–				0.3	–	–	0.2
4.	**8.5**	**9.8**	4.5	4.3	**7.5**	5.5	2.7	4.9	4.3	3.7	4.1	0.5	–		4.5	4.7	5.2	5.3	4.9	6.6	1.3	–	–	–	–	1.0	–	1.5
5.	1.5	1.4	1.9	5.0	3.6	5.4	2.3	2.3	2.0	2.6	1.7	0.1	6.6		2.4	4.7	2.9	6.1	4.7	4.6	3.4	–	–	–	0.5	1.2	3.5	4.3
6.	1.5	2.5	1.9	4.3	2.5	2.3	0.9	1.2	1.0	2.1	–	0.6	–		2.7	2.3	1.5	1.8	1.6	1.7	4.4	–	–	–	–	0.6	1.8	0.2
7.	–	0.5	–	–	–	0.2	0.1	–	1.1	0.1	1.1	0.4	–		–	–	–	–	–	0.2	2.5	–	–	–	–	–	–	–
8.	2.0	1.5	–	–	0.1	0.1	–	–	–	–	–	0.1	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	1.3	1.9	–	–	2.6	1.7	1.5	2.2	1.6	2.1	1.2	0.3	4.9		0.5	1.1	–	1.7	2.5	2.5	5.2	–	–	–	0.4	5.0	1.5	3.5
10.	3.8	4.7	3.7	4.5	4.0	3.2	5.6	4.2	1.3	8.7	4.3	1.2	–		3.4	1.9	6.0	5.0	6.5	8.3	8.2	12.7	–	–	0.3	0.3	1.4	2.5
11.	1.0	2.2	–	1.7	1.3	1.8	4.1	2.0	6.9	3.6	3.0	0.6	3.1		1.5	1.1	–	0.7	1.6	1.6	2.4	10.0	–	–	0.1	0.2	–	–
12.	2.0	1.3	–	–	0.3	0.1	0.7	0.7	1.7	1.3	0.7	0.4	8.0		0.3	–	–	0.8	0.3	0.3	–	1.5	–	–	0.1	0.1	–	–
13.	–	–	–	–	–	–	–	3.5	–	0.1	–	0.4	–		–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
14.	–	0.4	–	–	0.2	0.2	0.5	1.2	0.9	0.9	–	0.4	–		1.5	–	–	0.2	0.5	1.0	2.2	–	2.3	–	–	–	–	0.1
15.	–	1.5	–	0.2	–	–	–	–	0.1	–	–	0.9	–		0.2	–	–	–	–	–	–	–	–	–	–	–	–	0.1
16.	1.3	0.5	3.8	–	–	0.5	–	0.9	–	–	–	0.8	–		–	–	–	1.1	–	–	–	–	11.2	11.7	6.8	3.8	–	0.3
17.	–	–	–	–	–	–	–	1.6	0.6	0.3	–	6.0	–		0.7	0.3	–	–	0.6	0.7	2.2	–	6.2	–	4.2	–	1.9	–
18.	–	1.2	–	–	–	2.0	–	–	2.4	1.8	–	0.9	1.1		1.8	–	–	2.1	3.4	2.6	1.4	–	–	–	0.2	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	4.5	–	–		–	–	–	0.4	–	–	–	–	–	6.7	–	–	–	–
20.	5.0	2.9	1.5	0.5	2.3	3.1	–	–	–	–	–	0.5	1.4		–	–	–	0.4	–	–	–	–	–	**26.8**	–	–	–	–
21.	1.1	3.0	–	1.3	1.6	2.6	–	–	–	–	–	–	0.6		0.7	0.9	–	–	0.2	0.2	–	–	–	–	1.3	0.7	–	–
22.	1.0	5.4	–	1.9	2.8	4.2	8.5	18.8	10.4	10.1	14.1	5.3	–		3.4	4.0	–	0.3	11.4	13.6	6.0	10.8	**25.4**	6.5	**18.0**	15.9	13.5	8.8
23.	5.0	3.3	6.2	**7.0**	2.8	1.8	2.8	3.9	1.8	2.1	2.1	1.2	0.8		0.2	1.3	10.4	12.4	2.1	6.7	6.5	–	1.2	6.0	8.2	1.5	1.2	1.4
24.	6.0	2.6	5.0	2.5	6.4	3.5	9.4	11.6	**17.1**	7.8	12.3	3.6	3.1		2.6	3.0	8.3	6.8	6.7	12.8	11.9	9.5	11.9	3.9	14.2	4.5	–	1.1
25.	8.4	8.3	2.1	3.4	5.2	**7.1**	**19.9**	**25.6**	11.5	**17.7**	**21.3**	3.8	10.5		1.8	6.4	11.4	**15.0**	7.0	12.8	**15.7**	**17.0**	16.6	11.8	13.4	4.7	0.9	2.9
26.	0.2	2.1	–	5.1	4.5	2.8	7.8	11.3	7.8	9.2	16.4	**9.3**	1.3		**6.6**	**7.0**	**12.2**	9.8	3.3	10.7	14.7	11.6	5.4	–	13.0	5.2	7.8	**9.0**
27.	–	0.1	–	1.5	1.6	0.1	1.0	2.9	3.6	1.8	2.5	1.2	2.8		2.5	1.3	1.1	2.6	1.9	4.2	6.1	–	–	–	2.1	0.7	0.3	4.5
28.	2.3	1.1	1.6	0.9	1.8	2.1	0.7	1.3	1.2	1.6	1.5	5.5	5.1		0.5	0.5	1.1	0.2	0.6	0.4	–	–	–	–	–	–	–	0.2
29.	–	0.3	**7.3**	5.1	–	0.2	–	1.2	0.7	0.3	–	–	2.0		–	0.4	–	0.1	–	–	–	–	–	–	–	–	0.3	–
30.	1.2	2.4	1.4	4.7	1.6	0.8	4.7	3.5	0.3	3.6	1.2	0.5	0.9		3.5	–	–	3.5	0.8	0.8	2.1	–	–	–	0.4	3.0	5.6	5.6
31.	0.3	0.6	–	–	–	0.1	0.2	6.3	–	0.1	0.2	–	2.1		0.6	–	–	–	0.3	–	–	–	–	–	–	–	0.4	0.5
Summe	60.4	64.1	45.2	58.3	56.2	54.3	82.6	119.6	91.2	91.1	106.7	51.6	77.1		47.0	45.1	67.4	89.3	73.5	105.2	100.5	81.7	97.4	99.3	88.2	49.8	44.0	49.2

fehlt

Januar. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Hochkreuth	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	3.6	2.8	2.1	5.3	6.6	5.8	4.1	2.9	1.8	1.8	4.7	12.5	4.2	3.6	7.5	**14.8**	3.2	**10.6**	–	4.5	7.9	8.2	5.9	4.1	2.7	8.3
2.	0.9	1.9	–	0.7	1.5	3.7	0.4	1.9	1.1	–	0.8	2.0	1.3	0.1	3.2	6.5	6.0	4.8	1.5	4.7	3.9	6.9	4.8	2.1	0.3	–
3.	0.6	2.8	–	–	–	–	0.5	–	–	–	0.1	–	0.9	0.1	0.3	2.7	3.8	1.3	0.4	–	8.1	–	0.2	–	0.3	–
4.	3.4	0.5	2.2	5.1	–	–	–	2.5	2.1	0.9	0.2	–	3.7	1.6	–	–	–	–	0.3	–	–	–	–	–	3.2	5.4
5.	**6.9**	2.0	**7.4**	4.8	0.8	1.2	0.3	4.0	4.9	2.4	2.4	**15.2**	1.1	3.4	2.5	2.5	4.7	1.4	3.2	4.5	6.0	7.2	3.2	–	5.5	4.8
6.	3.1	2.9	0.4	2.3	0.6	–	2.6	1.2	0.6	0.5	0.5	–	–	1.2	0.6	3.4	**14.0**	0.4	0.3	–	–	–	0.3	–	1.3	0.6
7.	–	–	–	0.4	–	–	–	–	–	–	–	–	–	0.1	–	0.2	–	–	–	–	–	–	–	–	–	–
8.	–	–	0.1	0.2	–	–	0.2	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	2.6	0.4	0.1	2.9	–	–	–	2.0	1.8	0.9	–	–	0.8	2.5	0.3	–	–	1.6	0.8	0.5	0.6	1.0	–	–	1.2	1.0
10.	3.5	0.6	4.9	6.1	–	–	0.1	1.7	0.4	0.8	0.6	–	1.3	4.0	–	–	0.8	0.4	0.1	0.1	2.3	2.1	0.6	–	4.7	8.5
11.	1.4	0.5	0.1	1.8	–	–	0.1	0.3	0.1	0.2	0.2	–	–	0.4	–	–	0.2	–	–	–	–	–	1.0	–	0.6	0.5
12.	–	–	0.2	0.6	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	0.1	0.1	0.5	1.7	–	2.3	–	–	–	–	0.4	1.2	–	0.3	0.2	–	–	–	–	–	–	–	0.7	–	0.6	1.0
15.	0.6	0.1	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	2.2	4.4	4.8	–	0.1	–	1.0	10.8	1.8	–	–	–	–	0.3	–	–	–	–	–	–	–	–
17.	–	–	–	1.4	5.4	**8.9**	**12.1**	0.1	0.2	–	1.4	–	2.0	0.7	9.8	7.8	8.0	5.1	6.0	8.5	4.1	4.2	**8.8**	**6.1**	1.8	4.0
18.	–	0.7	0.1	1.8	2.7	2.4	2.0	1.2	1.7	–	0.5	–	–	3.2	5.4	9.1	–	4.7	2.1	9.0	7.1	7.0	1.0	4.6	3.6	3.9
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	1.9	3.5	0.1	3.1	–	–	–	1.1	0.9	0.9	0.1	2.1	3.7	2.1	–	–	–	0.8	1.0	–	–	–	–	–	0.3	–
22.	3.2	**4.5**	0.1	–	5.6	0.4	8.9	7.5	5.5	3.3	**6.6**	10.8	**9.4**	5.7	**14.0**	9.0	2.6	9.5	**8.3**	**27.0**	**14.0**	**15.2**	0.6	5.5	6.6	8.0
23.	2.0	0.7	3.5	2.0	0.5	0.7	0.4	0.9	0.3	0.2	0.5	–	–	4.8	0.5	4.8	0.7	0.9	0.4	0.6	–	1.3	4.7	2.1	2.7	1.9
24.	0.3	0.2	1.8	**7.2**	3.5	1.5	0.7	0.4	0.3	0.4	1.3	4.0	0.8	3.3	1.9	6.0	–	4.9	0.1	1.4	–	1.0	1.4	–	3.2	2.8
25.	3.5	0.9	4.0	5.7	**8.7**	3.0	0.3	1.1	0.8	2.4	3.9	6.7	3.5	2.9	0.3	1.7	–	0.7	0.4	–	–	0.5	0.4	–	2.8	**9.0**
26.	5.7	1.7	2.9	6.7	0.9	1.0	7.1	**11.0**	**6.3**	**5.7**	5.8	–	2.4	**6.2**	5.0	7.5	–	2.6	2.3	6.0	2.7	2.7	2.4	3.4	**8.4**	5.3
27.	0.5	1.6	1.0	3.2	–	–	–	1.8	0.9	1.2	0.1	3.8	–	1.3	0.2	5.2	–	1.0	0.2	–	–	2.2	–	–	1.8	1.6
28.	–	–	0.1	1.4	–	–	0.2	–	–	–	0.1	1.9	1.2	0.2	–	0.5	–	0.4	0.1	0.5	2.2	1.1	0.8	–	–	0.2
29.	–	–	0.1	0.3	–	–	–	0.2	0.3	–	–	–	–	–	–	–	–	0.4	0.2	–	2.9	3.2	0.5	–	0.1	–
30.	5.8	0.8	1.3	3.0	2.2	1.6	1.0	5.0	4.9	4.8	3.6	–	5.2	**6.2**	2.7	2.7	4.2	2.5	2.8	4.0	–	4.2	0.1	–	5.1	4.4
31.	0.3	0.6	–	1.2	–	–	–	0.3	1.3	–	0.2	–	–	0.7	–	–	–	–	0.1	3.5	–	–	–	–	2.3	–
Summe	49.9	29.8	33.0	69.3	41.2	36.9	45.8	47.3	36.3	26.4	35.1	71.0	43.3	54.7	54.4	84.4	48.2	47.3	30.6	74.8	61.8	70.7	37.4	27.9	59.1	71.2

Februar. 1895.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof
1.	–	2.2	–	4.1	**2.6**	3.0	**3.6**	**5.8**	**3.1**	2.8	1.4	–	1.8	–	2.3	2.1	2.2	3.0	1.0	3.2	1.8	**3.2**	3.3	2.3	2.0	0.3
2.	–	–	**4.8**	–	0.2	0.7	0.5	–	0.3	0.2	0.1	–	–	1.7	–	–	–	0.3	1.5	–	–	–	–	–	–	0.4
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
4.	–	0.4	–	–	–	0.3	0.2	0.3	–	–	1.1	1.5	0.2	–	0.3	0.2	0.6	0.5	0.2	–	3.0	0.2	1.0	0.3	0.8	1.6
5.	2.0	–	0.7	–	0.2	–	0.3	–	0.3	–	–	–	0.2	–	1.0	0.5	–	0.1	0.1	3.0	1.2	0.9	0.2	0.2	0.1	0.9
6.	0.1	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
9.	–	1.6	2.1	**4.4**	2.2	1.7	2.4	2.9	2.6	2.0	3.3	3.1	**3.4**	**3.2**	**3.4**	**3.7**	**2.9**	**5.1**	2.7	3.1	2.0	2.6	2.4	2.5	3.1	**3.6**
10.	–	–	–	–	–	–	–	–	–	–	–	3.5	0.1	–	–	–	–	–	–	–	–	–	0.1	0.1	0.2	–
11.	–	**6.7**	–	2.1	0.7	2.2	3.1	1.3	1.6	**4.1**	–	–	–	–	0.4	0.1	–	–	0.5	2.4	–	0.6	–	–	0.1	–
12.	**10.0**	2.9	4.1	1.7	1.4	2.0	0.9	2.0	0.9	0.9	1.2	1.0	0.4	1.1	1.8	0.2	0.5	1.2	1.5	3.2	4.3	**3.2**	3.7	2.8	1.0	2.7
13.	1.7	1.9	1.4	3.5	1.5	**3.7**	1.2	3.5	2.1	1.3	0.4	1.5	1.0	0.9	1.4	1.8	2.5	1.3	1.2	1.9	0.4	1.0	2.1	0.9	1.4	0.7
14.	3.2	–	1.3	0.2	–	–	–	–	–	–	0.5	–	0.2	–	0.2	0.1	–	0.4	–	0.6	–	–	0.4	0.6	0.9	0.7
15.	–	–	–	0.2	–	0.3	–	–	–	–	2.2	2.5	1.5	2.0	2.0	2.7	–	2.3	1.0	1.7	2.0	2.3	3.5	**3.3**	**4.7**	2.1
16.	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.3
17.	–	–	–	–	–	–	0.1	0.3	0.1	–	0.3	–	1.1	0.7	–	0.1	–	–	–	0.3	0.5	0.6	0.1	0.4	0.2	0.6
18.	0.4	1.2	0.4	1.4	0.2	0.1	0.3	1.3	0.1	0.2	**3.4**	–	1.1	–	0.6	0.2	–	0.5	0.2	**3.3**	**5.3**	2.2	**3.8**	1.8	2.7	3.5
19.	–	–	0.5	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.6	0.9	0.6	0.1	0.3	0.6	0.8
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	0.2	0.1	–	0.2	–	0.9	–	0.7	–	0.1	0.1	–	–	–	1.5	1.5	0.9	1.1	1.0	0.5	1.1
23.	0.7	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	0.7	3.8	1.7	0.7	0.7	–	3.1
24.	–	–	–	–	–	0.1	–	–	–	–	0.2	–	0.9	0.7	–	0.1	–	0.3	0.1	–	–	–	0.1	0.2	0.2	0.9
25.	0.1	–	–	–	–	–	–	–	–	–	0.3	3.5	1.8	–	–	–	–	1.1	–	–	–	–	–	–	–	1.4
26.	1.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	0.3	0.6	1.9	1.2	0.2	0.3	0.6	1.2	0.1	0.7	1.4	**3.7**	0.8	–	0.2	2.2	1.5	1.7	**6.4**	1.3	1.0	0.7	1.5	1.9	3.1	1.4
28.	2.2	–	0.6	–	0.1	0.2	0.1	0.2	–	–	0.4	–	–	0.9	0.3	–	–	0.3	–	–	0.9	0.6	0.3	0.7	0.3	1.3
Summe	21.9	17.5	17.8	18.8	9.3	14.8	13.6	18.8	11.4	12.2	17.6	20.3	15.2	11.2	14.0	14.1	10.2	18.1	16.4	26.8	28.6	21.3	24.8	20.0	22.3	27.4

Februar. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Puchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren
1.		0.6	–	2.0	–	2.5	1.8	1.7	0.3	–		0.2	1.5	–	–	–	1.5	–	1.5	0.6	0.7	1.0						
2.		1.3	1.5	0.3	–	–	–	–	–	0.4	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–
3.		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.		1.2	1.4	1.1	0.9	2.9	1.1	0.7	0.7	0.7	0.3	1.6	1.3	–	–	0.8	1.3	1.8	1.9	2.2	1.2	0.6	0.8	–	–	–	0.2	–
5.		3.3	–	0.6	–	–	0.4	0.1	1.0	1.1	–	0.8	–	1.5	–	0.9	0.9	–	–	1.6	1.1	1.1	1.2	**5.0**	–	–	0.2	0.8
6.		–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.6	0.4
7.		–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.8	2.0
8.		0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.		1.2	1.9	1.3	–	3.8	1.4	0.6	0.4	–	0.6	0.8	1.4	0.6	–	0.1	1.3	2.7	1.1	–	1.2	1.0	–	–	–	–	0.5	0.5
10.		1.9	–	0.1	–	3.0	–	0.6	–	1.2	–	–	–	0.8	0.7	–	–	–	–	1.0	–	–	–	–	–	–	–	–
11.		1.6	–	–	–	–	–	–	–	–	–	–	–	–	1.3	0.1	–	–	–	–	–	–	–	–	–	–	–	–
12.		3.7	1.1	2.4	1.8	2.5	3.5	3.8	0.3	0.9	0.3	1.4	1.7	–	–	0.2	1.5	–	1.1	0.7	2.5	2.3	1.6	–	**6.5**	**17.5**	**13.4**	**8.8**
13.		4.3	1.9	0.7	1.0	3.3	1.5	0.2	–	0.2	0.3	0.1	0.5	–	1.3	1.4	0.1	0.8	–	1.2	0.2	0.2	2.8	–	–	–	4.6	1.2
14.		2.7	2.4	0.8	0.1	2.4	0.5	0.7	0.3	0.7	0.6	0.2	–	1.4	0.5	0.1	–	0.7	0.5	–	0.6	0.7	0.8	–	–	–	0.7	1.1
15.		4.6	**3.2**	**4.7**	–	6.0	**3.7**	**4.3**	4.4	5.1	3.7	1.7	3.8	–	–	0.3	**5.7**	**3.1**	**3.5**	3.9	1.7	2.9	**7.6**	4.2	–	–	–	–
16.		**5.3**	–	0.3	2.6	–	–	–	3.0	3.8	0.1	1.2	1.8	–	1.7	0.6	1.6	–	1.1	0.1	–	0.5	2.2	–	–	–	–	–
17.		4.1	–	0.5	–	6.1	0.1	0.1	2.0	2.6	1.3	2.1	0.5	2.4	4.0	0.3	–	1.1	0.2	0.1	0.1	0.4	1.7	–	–	–	0.2	3.5
18.		4.9	1.3	2.2	**3.7**	**8.8**	2.3	2.7	0.8	1.4	0.6	1.4	1.9	–	0.3	**4.8**	2.1	1.7	1.1	1.5	0.8	0.6	1.9	–	–	–	–	1.4
19.		–	–	–	0.9	–	–	–	0.2	0.3	–	0.2	0.2	4.1	1.2	1.2	0.2	–	–	–	0.1	0.3	1.0	–	–	–	–	–
20.		–	–	–	–	–	–	0.8	–	–	–	0.1	–	–	–	–	–	–	–	–	0.2	0.5	0.9	–	–	–	–	–
21.		–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	1.2	–	0.4	–	–	–	–	–	–	–	–
22.		1.0	0.6	1.5	–	3.5	0.7	0.2	**6.5**	**5.8**	**11.0**	4.7	8.7	2.1	**6.2**	1.4	1.3	–	0.9	**4.2**	**5.1**	**7.0**	4.6	1.3	–	–	0.2	1.2
23.		1.2	–	0.3	–	2.8	0.1	0.3	2.9	3.2	2.0	3.1	2.2	2.6	1.3	1.4	0.2	–	–	–	1.0	0.9	3.7	4.0	3.4	8.0	4.2	0.5
24.		0.4	–	–	–	–	–	–	–	–	–	0.1	–	5.2	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–
25.		3.2	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	0.8	–	–	–	0.1	–	–	–	–	1.6	1.0
26.		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	6.2	4.0	0.2	–
27.		4.7	1.5	1.3	–	4.2	0.7	0.2	–	1.6	1.7	2.0	2.6	–	0.3	0.1	1.4	–	3.2	4.1	1.6	1.2	1.4	–	–	–	–	1.5
28.		1.6	0.2	0.9	–	0.3	0.3	0.4	5.2	**5.8**	6.4	**7.7**	**11.9**	**5.3**	2.0	0.2	0.1	1.3	0.2	1.6	1.2	4.3	4.2	2.0	3.5	3.5	1.0	1.2
Summe		53.2	17.0	21.2	11.0	52.1	18.1	17.4	28.0	34.8	28.9	29.4	40.0	26.0	20.8	16.1	19.2	15.2	15.2	23.2	19.3	25.6	36.4	16.5	19.6	33.0	28.4	25.1

Datum	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	0.2	–	0.1	–	1.2	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5
4.	–	–	0.3	1.1	0.3	1.6	–	–	–	0.1	0.1	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	0.5	0.3
5.	2.5	0.7	0.6	0.9	–	1.9	0.6	0.5	2.0	1.4	1.2	1.3	2.1	2.8	2.2	**2.2**	0.4	1.0	6.0	1.4	2.0	1.5	2.3	**4.9**	0.5	–	2.0	2.0
6.	**3.1**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	1.8	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	–	–	1.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	2.2	1.7	1.5	–	1.7	2.1	–	–	–	1.0	0.9	0.5	0.4	–	0.3	1.1	0.1	–	–	0.3	–	0.8	–	1.5	–	–	0.5	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.9	–	–	–	–	–	–	1.2	4.6	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.8	–	–	–	–	–
12.	2.5	**3.6**	3.7	**1.7**	–	5.7	0.7	0.5	0.8	**2.7**	**1.9**	**1.5**	2.4	1.3	2.5	1.6	1.2	3.1	–	0.6	0.9	4.8	1.8	3.0	1.4	–	1.0	0.7
13.	0.5	–	1.2	–	2.0	1.7	–	–	0.7	0.3	0.6	0.2	0.5	–	1.3	–	0.3	–	–	0.5	0.2	–	–	1.6	3.8	–	–	0.3
14.	1.5	1.7	1.4	0.2	–	0.2	0.8	1.7	4.6	1.0	1.0	–	1.9	1.2	1.3	0.1	2.9	4.7	2.8	1.8	1.5	5.0	4.8	2.7	–	–	–	0.3
15.	–	–	0.6	1.4	**3.5**	2.9	–	–	–	–	–	0.5	–	–	–	0.3	0.2	–	–	–	–	–	–	–	–	–	0.8	2.8
16.	–	–	–	–	–	0.3	–	–	–	–	–	–	–	2.0	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
17.	0.9	0.8	1.5	–	–	1.2	1.2	1.3	**8.3**	0.9	1.2	–	2.7	**12.4**	2.6	0.4	4.3	10.0	**9.9**	**6.7**	2.2	4.5	**24.0**	4.7	**14.4**	–	0.2	0.2
18.	1.0	1.0	**5.5**	1.3	0.8	2.5	**3.8**	0.4	4.4	0.6	0.5	0.7	1.3	1.3	1.3	0.3	1.1	2.8	2.0	4.9	0.2	5.0	2.6	1.4	4.8	**6.2**	0.2	0.5
19.	1.5	–	1.0	0.1	–	0.3	–	–	0.5	0.5	0.5	0.5	0.6	–	1.2	0.2	0.3	0.2	0.8	0.6	0.1	0.3	0.6	0.5	–	–	0.2	2.0
20.	–	–	–	–	–	1.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	0.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	0.9	1.6	3.1	0.3	–	**6.1**	0.6	–	3.1	0.6	0.3	0.5	0.7	–	0.1	0.5	1.2	3.7	1.8	–	0.3	3.0	16.0	1.0	0.6	–	1.2	**2.9**
23.	2.0	0.4	1.0	1.4	–	2.1	2.5	2.6	6.9	1.3	0.3	0.7	**3.0**	3.5	**3.3**	1.3	**6.0**	9.2	6.2	1.0	**2.4**	**12.8**	14.4	**4.9**	0.3	2.7	**3.5**	0.5
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	6.6	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	0.9	–	1.1	–	–	–	–	–	0.1	–	–	–	–	–	–	–
26.	1.0	–	–	–	–	–	1.3	**2.8**	0.6	–	–	–	1.0	–	2.0	–	0.8	1.3	–	0.6	0.3	0.5	–	–	–	–	–	–
27.	0.4	1.6	0.7	0.1	0.1	1.6	–	–	–	0.4	0.1	–	0.4	–	–	0.3	0.5	0.2	–	0.6	0.1	–	1.5	0.3	0.2	–	0.1	0.6
28.	1.4	0.2	–	0.2	3.1	3.3	0.8	0.7	0.5	1.1	1.0	1.0	2.4	3.6	3.0	1.1	2.5	**15.5**	3.6	4.9	0.5	3.0	7.8	1.9	4.2	–	0.8	1.0
Summe	23.2	13.6	22.9	8.8	11.5	36.4	12.3	10.5	32.4	11.9	9.6	7.4	21.5	28.1	22.2	9.7	21.8	54.6	33.1	30.5	10.9	41.2	76.6	28.4	31.4	13.5	11.0	14.6

März. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn	Tirschenreuth
1.	–	–	–	–	–	–	–	–	–	–	0.1	0.2	–	–	–	–	–	0.1	–	–	–	–	0.1	–	0.1	0.2		1.4
2.	–	3.9	2.4	5.2	2.4	0.7	3.9	2.2	1.7	1.5	0.1	3.0	0.8	2.0	–	0.1	–	0.9	0.3	0.4	–	0.6	1.4	0.5	0.2	–		1.2
3.	1.5	10.3	2.9	2.6	2.3	1.1	8.1	8.6	3.5	5.0	2.4	3.2	0.3	0.3	4.1	2.4	–	0.5	0.2	9.2	**15.8**	3.8	6.1	5.1	6.0	3.1		3.4
4.	1.2	1.3	–	–	–	0.1	0.1	–	–	0.4	0.2	–	0.8	–	–	0.3	–	–	0.3	–	0.3	–	0.1	0.6	0.4	0.8		3.6
5.	1.4	1.4	1.1	1.1	1.6	0.3	2.5	2.7	1.9	4.0	0.2	1.0	0.3	–	–	–	–	1.4	2.3	–	–	–	–	–	0.1	–		1.4
6.	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–		–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
9.	–	0.5	–	–	0.1	0.7	2.6	0.4	1.4	1.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
10.	–	2.0	1.0	1.7	1.6	6.3	8.4	8.0	10.4	10.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
11.	–	0.5	–	0.7	–	–	0.8	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–
14.	1.8	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	2.7	0.2	0.9	0.3	0.3	0.3	1.1	–
15.	3.4	–	–	–	–	–	–	–	–	–	1.9	1.0	–	–	–	–	–	–	–	2.3	4.0	1.1	1.9	1.2	0.4	0.9	–	3.4
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–		–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	0.2		–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–		–
19.	–	0.1	–	–	–	0.1	0.1	–	–	–	1.6	2.0	1.7	1.6	0.1	0.8	3.2	3.1	0.2	2.4	2.4	2.2	1.5	1.2	2.1	1.6		1.4
20.	3.2	1.5	3.6	4.2	3.7	**7.0**	6.4	2.6	3.1	5.4	5.9	**12.0**	8.0	4.2	**8.9**	5.6	**9.7**	13.0	6.6	11.7	6.1	8.3	6.1	5.4	10.2	**8.0**	4.8	4.6
21.	1.2	–	0.2	–	–	–	–	–	0.1	–	–	–	–	–	0.1	–	–	–	–	–	1.1	0.7	0.1	0.2	0.1	–	5.7	–
22.	4.6	1.2	1.3	1.2	2.2	0.9	0.5	0.7	0.8	–	1.0	4.8	0.9	2.0	0.3	0.1	–	1.0	1.1	0.7	0.2	0.7	0.6	1.0	0.8	2.2	–	1.7
23.	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	0.2	–	–	–	–	–	–	–	0.3	0.2	–
24.	–	1.9	–	–	0.4	0.2	5.6	1.3	5.4	4.6	1.1	3.0	0.7	1.0	3.0	1.3	1.1	2.3	1.5	1.1	0.3	1.1	1.3	1.6	2.0	1.6	–	2.1
25.	**19.4**	6.5	**6.4**	**5.6**	3.8	2.2	**12.4**	8.9	6.8	**18.3**	2.3	1.0	3.5	4.3	4.0	5.9	7.3	5.9	10.8	**11.9**	**15.8**	**9.6**	**7.1**	**7.8**	7.4	3.5	8.0	**7.9**
26.	12.2	**10.9**	4.2	2.4	**4.0**	2.3	10.4	7.0	**11.2**	11.6	**7.5**	9.0	**9.5**	**7.0**	6.6	**7.4**	5.1	**15.2**	**15.8**	5.8	3.5	4.9	3.0	5.2	6.3	3.5	6.5	5.9
27.	2.1	4.4	0.4	0.3	0.5	3.2	6.6	3.1	7.1	8.0	1.4	4.0	3.7	3.3	3.0	3.4	4.6	4.3	3.4	1.3	5.2	0.9	5.1	1.3	4.4	3.2	3.1	5.7
28.	6.2	2.4	2.8	1.2	2.5	3.4	12.1	9.7	8.7	13.4	6.4	9.1	5.7	6.3	2.4	4.9	**9.7**	13.8	4.8	2.2	1.8	2.8	1.3	1.8	**11.6**	4.7	4.2	6.9
29.	0.5	6.2	2.7	1.1	**4.0**	0.9	10.0	**11.1**	7.0	8.1	4.9	1.5	5.1	0.9	3.3	1.0	3.8	4.6	5.6	6.2	0.5	2.3	5.0	2.9	4.4	1.0	1.1	1.4
30.	0.9	3.5	–	–	–	1.3	2.2	0.9	2.8	4.3	2.4	7.0	2.4	–	–	–	3.7	1.5	0.1	–	–	–	0.3	1.8	0.7	3.2	2.4	–
31.	0.4	2.1	1.4	0.6	3.0	1.0	1.5	2.7	1.5	1.6	0.2	–	1.8	0.5	–	0.3	2.5	1.3	0.1	0.4	2.2	0.3	0.8	0.3	0.7	3.6	2.0	–
Summe	60.9	60.6	30.4	27.9	32.1	31.7	99.2	69.9	73.7	93.3	39.8	61.8	45.3	33.4	35.8	33.5	50.7	69.1	53.1	55.6	62.0	39.5	42.9	38.2	58.6	41.9	–	52.0

Datum	Pressath	Weiden	Eslarn	Neunburg v.W	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaulling	Elsenthal	Wolfstein	*Oberstdorf*	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Landsberg
1.	0.1	1.6	–	–	0.4	–	2.8	2.0	3.6	4.2	15.4	2.0	1.8	0.1	0.6	–	–	0.7	0.2	1.7	2.0	–	–	–	–	–	–	–
2.	0.2	0.9	–	–	–	0.3	–	–	0.5	–	–	0.4	–	0.2	–	–	–	–	–	–	0.2	4.5	–	–	0.1	1.5	–	–
3.	1.0	1.3	–	2.1	5.4	3.2	1.3	3.0	0.5	2.8	2.8	0.2	1.3	0.2	0.8	2.2	0.1	1.1	3.0	3.2	1.0	–	8.6	11.5	4.3	2.1	1.1	5.2
4.	–	1.0	0.6	5.3	2.1	2.6	1.3	4.1	1.7	2.2	2.5	1.0	3.7	6.2	4.4	3.8	3.5	6.5	5.6	3.3	5.4	14.0	–	–	2.8	0.1	1.0	0.9
5.	0.2	0.7	2.0	–	–	–	1.5	2.8	2.1	1.2	1.4	1.8	1.7	–	0.6	–	–	–	0.7	1.2	0.9	1.2	–	0.2	0.3	0.2	0.1	0.2
6.	–	–	–	–	–	–	1.1	1.2	0.2	2.1	1.7	0.3	–	–	–	–	3.6	–	0.6	0.4	–	4.3	7.7	6.5	6.6	2.8	–	1.3
7.	–	–	–	–	–	–	1.1	1.9	1.4	1.1	1.6	0.7	1.4	–	0.7	–	–	1.9	1.4	1.6	1.8	–	2.3	2.0	1.1	–	–	3.5
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	1.5	0.4	4.8	3.0	2.4	–	–	–	–	0.8	0.2	–	2.3	0.3	0.3	–	4.1	0.8	–	0.6	–	4.1	2.4	4.0	3.1	2.4	2.5
15.	4.1	2.2	0.3	1.2	2.5	2.4	1.2	–	0.4	0.7	–	–	1.0	3.4	2.2	1.2	1.0	0.9	0.7	0.4	1.6	–	–	1.9	2.9	3.3	2.8	5.4
16.	–	0.2	–	–	–	0.2	–	1.4	–	–	–	–	–	–	–	–	–	–	–	0.1	0.2	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.5	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	1.7	–	2.6	2.1	4.6	4.6	10.3	1.8	3.5	6.9	5.4	5.1	2.3	1.8	4.0	5.5	5.1	1.9	4.9	1.2	0.5	–	–	3.1	2.0	1.3	0.5
20.	10.5	7.8	**15.8**	**9.4**	**12.9**	**24.6**	19.8	**40.2**	**30.4**	**40.6**	**57.7**	7.0	**24.2**	6.4	**9.0**	–	13.5	**26.0**	18.5	**41.0**	13.9	**20.7**	**51.0**	16.5	23.3	10.0	7.9	9.1
21.	–	2.3	6.4	1.4	0.2	0.3	0.1	–	2.4	0.2	–	5.0	–	–	–	2.5	–	–	–	0.2	3.9	–	5.6	8.9	5.6	–	0.1	1.7
22.	1.0	3.6	1.0	–	0.4	0.9	6.9	8.8	8.4	6.9	5.2	2.1	5.4	–	1.9	3.9	2.5	1.9	5.7	6.4	3.5	–	10.4	6.6	2.7	0.4	0.4	1.6
23.	–	0.3	0.4	–	0.1	–	1.5	0.8	0.8	0.9	7.0	1.7	–	0.1	–	–	–	–	–	0.4	1.1	–	–	–	–	–	–	–
24.	–	2.9	–	6.4	3.4	2.0	0.2	–	4.2	1.2	0.3	4.0	–	0.5	–	2.0	2.3	2.1	0.9	1.2	0.8	–	–	–	0.1	0.7	0.4	–
25.	8.0	**9.6**	8.4	8.5	7.6	11.2	**31.8**	21.6	24.5	24.0	23.3	**13.4**	18.9	**16.5**	8.2	**4.6**	**14.5**	17.6	**20.9**	25.8	9.7	14.0	18.6	**20.2**	**25.4**	**23.1**	**18.8**	**15.9**
26.	–	8.2	3.8	8.7	7.5	5.5	9.2	33.3	13.3	11.7	16.2	11.1	5.7	5.8	3.3	2.9	5.5	10.5	6.2	10.4	13.4	5.5	6.8	9.6	11.9	3.1	6.0	4.2
27.	1.0	8.4	5.6	1.6	2.0	0.3	4.1	11.1	5.9	7.6	10.5	4.3	4.4	0.4	1.2	–	4.0	7.9	4.3	16.9	6.2	3.8	6.6	6.1	7.3	3.7	9.5	6.7
28.	2.0	4.2	4.2	2.1	2.0	4.0	19.1	25.7	11.8	14.8	17.3	3.5	20.5	5.5	0.8	–	13.1	12.7	12.6	18.8	**15.2**	5.5	15.1	–	7.7	2.3	1.1	2.5
29.	**20.0**	0.6	7.2	6.8	2.2	2.6	10.4	19.4	8.6	8.8	14.6	8.1	14.2	0.3	2.1	2.8	4.8	2.9	5.0	9.2	12.2	1.6	11.4	13.2	2.9	–	0.4	2.2
30.	–	4.2	–	6.2	3.3	3.0	0.2	3.6	0.5	0.4	0.4	4.2	0.6	–	–	–	–	–	0.3	0.2	0.4	–	2.4	6.8	1.7	–	–	–
31.	–	1.2	4.5	1.5	–	0.1	–	–	2.4	1.8	3.0	5.2	–	2.7	0.6	–	2.8	0.9	2.8	3.4	–	–	–	–	0.5	1.4	0.3	–
Summe	48.1	64.4	60.6	68.6	57.1	70.2	118.2	171.2	125.4	136.7	188.6	81.6	109.9	52.9	38.5	32.7	76.7	102.8	92.1	150.8	95.2	75.6	150.6	112.4	114.3	59.8	53.6	63.4

März. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Hochkreuth	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	0.1	0.2	–	–	0.5	–	–	–	0.2	–	–	–	–	–	–	–	–	–	0.5	0.4	0.5	9.4	0.1	1.0
2.	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	2.7	2.2	1.3	1.5	4.6	7.0	8.9	**16.6**	4.5	3.8	1.5	7.1	5.3	11.1	3.5	9.2	**15.0**	5.0	8.0	6.0	13.5	14.5	14.3	8.1	–	3.7	4.7
4.	1.9	–	1.4	4.5	9.8	1.5	1.2	5.5	0.3	0.2	–	1.6	–	0.9	1.3	3.7	5.5	2.2	1.1	0.6	1.8	1.3	1.4	–	2.2	1.2	8.4
5.	0.1	–	–	–	1.3	–	–	–	–	0.1	–	–	–	–	0.1	–	–	2.6	0.9	0.2	–	–	–	–	–	–	0.1
6.	0.1	–	0.3	–	1.8	8.5	1.3	8.4	7.5	3.4	1.8	7.9	5.2	9.4	3.2	10.4	14.5	8.5	11.2	9.2	18.2	**19.9**	16.0	6.5	1.3	8.7	6.2
7.	–	–	0.1	2.1	5.1	2.1	0.6	6.2	3.5	3.1	2.7	2.9	–	5.1	4.1	5.7	3.2	**27.4**	2.9	2.9	7.0	14.1	4.6	1.1	–	2.8	1.9
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	2.9	2.0	3.0	0.8	1.8	4.7	2.0	1.7	3.9	4.4	2.0	3.6	–	6.7	4.9	3.0	2.0	3.3	3.0	10.4	12.3	13.1	19.4	15.2	–	2.3	2.2
15.	3.9	3.3	1.0	1.0	0.6	1.2	0.6	3.6	0.7	2.0	1.2	1.0	–	1.0	1.1	0.3	0.8	–	0.5	0.2	0.6	0.2	–	–	6.3	0.4	2.0
16.	–	–	–	–	–	–	–	–	–	0.1	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	2.7	1.8	1.0	2.6	1.3	–	–	–	0.3	0.7	0.5	0.5	–	–	1.5	1.9	–	–	0.1	0.1	–	–	1.3	–	–	4.2	3.1
20.	7.9	7.5	3.9	**10.0**	3.7	8.5	13.0	6.1	5.3	6.0	4.4	2.6	–	5.1	9.8	**16.7**	13.8	5.6	**15.7**	7.6	13.0	16.1	**21.3**	**32.7**	**33.0**	11.3	16.4
21.	–	–	0.4	–	–	7.5	6.5	2.8	2.9	3.1	1.5	2.3	–	4.2	0.3	11.2	3.8	15.0	8.5	2.7	9.5	2.5	3.2	12.0	16.0	3.9	–
22.	–	2.4	0.1	0.1	1.7	3.7	–	–	1.4	0.9	0.4	1.3	3.5	1.2	1.8	4.5	7.4	2.2	2.5	1.7	7.5	6.3	7.2	4.1	8.1	1.3	7.5
23.	–	–	–	–	–	1.0	–	–	–	–	–	–	–	–	0.2	0.7	–	2.8	2.2	0.5	2.2	–	1.7	–	5.5	–	–
24.	2.3	1.7	0.9	0.2	1.8	–	–	–	0.1	0.2	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	0.5
25.	**21.5**	**16.4**	**15.7**	9.7	**18.9**	15.0	13.2	4.3	**26.1**	**30.5**	**19.5**	**18.9**	–	**23.7**	**16.1**	15.0	12.3	7.2	9.3	**18.0**	11.5	13.7	19.0	5.1	8.7	**22.3**	**25.0**
26.	6.5	5.7	8.7	0.4	4.3	1.0	0.7	16.3	0.3	0.3	0.9	0.2	–	–	9.8	3.0	4.3	0.9	1.0	0.2	7.5	7.4	2.4	8.3	3.2	6.5	7.2
27.	6.2	3.9	2.4	1.6	2.8	5.1	3.9	2.9	6.9	8.2	2.3	2.7	**5.5**	9.2	5.0	2.5	0.5	1.2	2.8	1.7	1.5	2.0	8.2	0.5	17.2	7.3	7.6
28.	2.3	2.3	1.5	3.4	6.4	2.6	3.5	1.3	2.1	2.2	1.7	0.8	2.1	2.8	5.2	2.5	7.3	–	1.8	3.5	7.5	7.1	6.0	–	2.1	4.6	9.8
29.	–	0.5	2.0	0.4	6.6	**16.4**	**17.0**	3.9	3.3	4.2	2.4	1.3	3.1	–	3.6	13.0	9.1	5.8	14.3	0.1	**32.0**	18.0	20.1	17.7	–	8.2	8.9
30.	–	–	–	0.3	0.1	2.3	6.2	–	–	–	–	0.1	–	–	0.1	2.0	6.5	4.2	4.9	–	4.7	2.8	2.0	2.7	–	–	–
31.	0.4	0.1	1.6	0.3	1.7	0.2	–	0.3	0.4	–	–	–	–	–	0.4	0.3	0.3	6.2	3.3	0.2	–	0.2	0.3	–	–	–	0.5
Summe	61.4	49.8	45.3	39.1	74.5	88.3	78.6	80.4	69.5	73.4	42.8	55.2	24.7	80.4	72.1	105.6	106.3	100.1	94.0	65.8	150.3	139.7	148.8	114.5	113.0	88.8	113.0

München (Sternwarte Bogenhausen). Bodentemperaturen. 1895.

Januar								Februar								März								In der Tiefe von
Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	
	A	B	C	D					A	B	C	D					A	B	C	D				
	№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111				m
2.	4.60	4.50	5.51	5.45	4.54	5.48	5.01	6.	3.25	3.15	4.09	4.06	3.20	4.07	3.63	6.	2.48	2.35	3.16	3.14	2.41	3.15	2.78	1.30
9.	4.28	4.20	5.06	5.09	4.24	5.07	4.65	13.	3.02	2.90	3.75	3.75	2.96	3.75	3.35	13.	2.10	2.02	2.96	2.94	2.06	2.95	2.50	
16.	3.88	3.80	4.74	4.70	3.84	4.72	4.28	20.	2.85	2.62	3.51	3.45	2.73	3.48	3.10	20.	1.96	1.88	2.76	2.88	1.92	2.82	2.37	
23.	3.59	3.40	4.60	4.60	3.49	4.60	4.04	27.	2.66	2.50	3.31	3.34	2.58	3.32	2.95	27.	2.06	1.94	2.74	2.81	2.00	2.77	2.38	
30.	3.46	3.29	4.32	4.34	3.37	4.33	3.85																	
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
2.	7.49	7.38	8.20	8.15	7.43	8.17	7.80	6.	5.75	5.75	6.53	6.54	5.75	6.53	6.14	6.	4.95	4.88	5.59	5.56	4.91	5.57	5.24	2.46
9.	7.08	6.99	7.78	7.78	7.03	7.78	7.40	13.	5.62	5.52	6.25	6.25	5.57	6.25	5.91	13.	4.32	4.33	5.34	5.31	4.32	5.32	4.82	
16.	6.75	6.65	7.38	7.38	6.70	7.38	7.04	20.	5.36	5.30	6.01	6.03	5.33	6.02	5.67	20.	4.06	4.09	5.02	5.06	4.07	5.04	4.55	
23.	6.38	6.32	7.15	7.15	6.35	7.15	6.75	27.	5.18	5.10	5.81	5.84	5.14	5.82	5.48	27.	4.02	4.00	4.78	4.84	4.01	4.81	4.41	
30.	6.05	6.00	6.85	6.80	6.02	6.82	6 42																	
	№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33				
2.	8.90	8.82	9.63	9.61	8.86	9.62	9.24	6.	7.38	7.40	8.20	8.23	7.39	8.21	7.80	6.	6.51	6.56	7.31	7.26	6.53	7.28	6.90	3.63
9.	8.48	8.50	9.32	9.30	8.49	9.31	8.90	13.	7.12	7.18	7.95	7.91	7.15	7.93	7.54	13.	6.14	6.20	7.10	7.04	6.17	7.07	6.62	
16.	8.15	8.20	9.01	9.00	8.17	9.00	8.58	20.	6 93	6.95	7.75	7.62	6.94	7.68	7.31	20.	5.81	5.91	6.80	6.76	5.86	6.78	6.32	
23.	7.88	7.92	8.79	8.83	7.90	8.81	8.35	27.	6.74	6.74	7.50	7.52	6.74	7.51	7.12	27.	5.68	5.73	6.58	6.61	5.70	6.59	6.14	
30.	7.63	7.66	8.50	8.50	7.64	8.50	8.07																	
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
2.	9.24	9.32	10.05	10,00	9.28	10.02	9.65	6.	8.20	8.24	9.08	9.00	8.22	9.04	8.63	6.	7.51	7.53	8.31	8.30	7.52	8.30	7.91	4.80
9.	9.04	9.12	9.88	9.75	9.08	9.81	9.44	13.	7.96	8.05	8.88	8.75	8.00	8.81	8.40	13.	7.29	7.30	8.14	8.12	7.29	8.13	7.71	
16.	8 85	8.91	9.68	9.60	8.88	9.64	9.26	20.	7.81	7.82	8.66	8.60	7.81	8.63	8.22	20.	6.93	7.06	7.99	8.05	6.99	8.02	7.50	
23.	8.66	8.72	9.49	9.45	8.69	9.47	9.08	27.	7.64	7.70	8.51	8.49	7.67	8.50	8.08	27.	6.75	6.89	7.75	7.78	6.82	7.76	7.29	
30.	8.40	8.49	9.28	9.25	8.44	9.26	8.85																	
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
2.	9.50	9.51	9.95	9.93	9.50	9.94	9.72	6.	8.89	8.90	9.38	9.39	8.89	9.38	9.13	6.	8.35	8.38	8.98	8.85	8.36	8.91	8.63	6.00
9.	9.40	9.39	9.88	9.84	9.39	9.86	9.62	13.	8.76	8.75	9.24	9.25	8.75	9.24	8.99	13.	8.18	8.25	8.84	8.71	8.21	8.77	8.49	
16	9.28	9.28	9.75	9.73	9.28	9.74	9.51	20.	8.62	8.62	9.23	9.10	8.62	9.16	8.89	20.	8.00	8.10	8.69	8.64	8.05	8.66	8.35	
23	9.15	9.15	9.63	9.64	9.15	9.63	9.39	27.	8.50	8.50	9.11	8.96	8.50	9.03	8.76	27.	7.84	7.90	8.54	8.46	7.87	8.50	8.18	
30.	9.04	9.01	9.50	9.51	9.02	9.50	9.26																	

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Januar	Febr.	März	Januar	Febr.	März	Januar	Febr.	März
1.	1.6	1.8	4.8	3.9	0.3	3.3	3.8	1.8	4.0
2.	1.1	0.6	3.1	1.3	0.4	1.6	1.0	1.0	3.6
3.	1.2	0.3	0.3	0.9	1.2	2.0	1.6	1.3	2.0
4.	1.5	0.3	0.1	1.7	1.1	1.5	2.5	1.2	1.1
5.	1.6	0.9	0.8	0.7	1.1	1.3	1.7	1.5	1.9
6.	0.0	1.1	0.1	1.2	0.9	1.1	0.7	2.2	1.3
7.	0.0	0.7	0.5	0.3	0.5	1.7	1.1	1.2	1.4
8.	0.2	1.1	1.0	0.0	1.2	0.8	0.4	1.2	0.8
9.	0.2	1.7	0.0	0.0	0.8	0.7	1.1	2.1	1.7
10.	0.2	1.8	0.1	1.4	1.3	1.1	2.3	2.2	3.5
11.	1.5	3.5	0.2	0.8	0.6	1.4	2.3	2.1	2.1
12.	1.7	0.6	1.3	0.7	1.4	1.5	1.3	1.9	3.0
13.	1.9	2.0	1.5	0.9	1.0	0.5	2.3	1.3	1.7
14.	0.4	0.6	1.1	1.3	0.9	2.0	3.5	1.3	2.9
15.	0.8	3.2	0.2	0.8	0.8	1.4	5.6	1.8	1.2
16.	2.9	5.0	1.2	2.3	1.7	1.5	2.7	4.7	1.7
17.	1.3	1.7	1.2	1.3	0.9	2.1	2.7	2.2	1.6
18.	2.9	0.1	0.6	1.8	1.4	0.6	1.9	1.7	1.0
19.	0.0	0.7	3.4	0.8	1.2	4.0	1.5	0.9	4.1
20.	3.0	0.4	5.1	0.4	0.2	8.8	4.5	0.9	7.6
21.	2.9	0.0	1.6	1.0	0.6	2.1	1.9	2.2	2.6
22.	1.1	1.1	3.6	3.3	2.7	4.8	3.5	3.7	4.2
23.	5.5	0.3	0.8	2.9	2.4	2.5	4.6	2.5	2.5
24.	6.2	1.6	7.5	4.5	0.8	4.0	4.9	2.2	3.6
25.	5.9	1.1	3.5	7.0	0.6	3.7	8.0	2.0	4.7
26.	2.3	0.5	6.5	5.3	2.0	6.0	4.5	1.4	5.2
27.	0.0	2.9	5.5	2.9	2.6	4.9	1.6	3.0	5.5
28.	0.0	1.9	7.1	0.6	3.3	3.8	1.2	4.9	7.0
29.	0.0		6.9	0.2		3.3	0.6		5.0
30.	2.5		5.1	0.0		2.5	1.6		4.0
31.	0.4		3.1	0.0		1.6	1.3		4.2
Mittel	1.6	1.3	2.5	1.6	1.2	2.5	2.5	2.0	3.1

Grundwasserstände in München.
Mitgetheilt von dem hygienischen Institute der k. Universität.

Datum	Januar		Februar		März		Bemerkungen
	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst	
1.	*)	5.640	*)	5.690	*)	5.730	
2.		640		680		730	
3.		640		680		730	
4.		640		670		730	
5.		650		710		730	
6.		650		710		730	
7.		660		710		730	
8.		660		710		730	
9.		660		710		730	
10.		660		710		730	
11.		660		710		730	
12.		660		710		730	
13.		670		710		730	
14.		670		710		730	
15.		670		720		730	
16.		680		720		730	
17.		680		720		730	
18.		680		720		730	
19.		680		730		720	
20.		680		730		710	
21.		680		730		700	
22.		680		730		680	
23.		680		730		640	
24.		680		730		600	
25.		680		730		660	
26.		680		730		500	
27.		680		730		450	
28.		680		730		430	
29.		690				400	
30.		690				370	
31.		690				330	
Mittel		5.669		5.714		5.656	

*) Der Brunnen am Physiologischen Institut ist noch nicht zugänglich. Siehe Anmerkung Jahrgang 1894, S. 90.

JAHRGANG XVII. 1895. HEFT 2.



DEUTSCHES METEOROLOGISCHES JAHRBUCH 1895.

BAYERN.

BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTHUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRAL-STATION

DURCH

DR. FRITZ ERK

DIRECTOR DER K. B. METEOROLOGISCHEN CENTRAL-STATION UND PRIVATDOCENT DER LUDWIG-MAXIMILIANS-UNIVERSITÄT

UND

DR. FRANZ HORN

ADJUNCT DER K. B. METEOROLOGISCHEN CENTRAL-STATION.

MÜNCHEN

THEODOR ACKERMANN

KÖNIGLICHER HOF-BUCHHÄNDLER.

Aschaffenburg.

April. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	43.2	42.6	42.1	4.6	14.0	10.6	0.5	14.2	7.4	4.7	5.4	5.0	74	46	52	E 2	SE 2	E 2	0	1	0	–		–
2.	44.0	43.3	44.2	7.0	12.6	8.2	0.5	12.7	6.6	4.4	5.0	4.6	59	46	57	E 2	NW 2	NW 2	10	10	4	–		–
3.	45.4	44.3	44.2	4.2	12.0	8.2	0.5	12.0	6.3	5.8	5.2	4.8	93	49	60	E 2	E 2	E 2	6	8	6	–		–
4.	48.1	49.0	50.9	2.2	6.2	3.0	– 0.6	9.5	4.5	4.7	4.4	3.3	87	62	57	NW 2	W 3	W 2	10	10	10	–		–
5.	56.6	55.1	54.4	1.5	5.6	3.2	– **2.5**	7.0	**2.3**	3.5	3.2	4.8	69	46	83	W 2	NW 2	E 2	8	10	10	–		–
6.	49.1	44.2	39.9	1.6	11.8	9.4	– 1.5	12.0	5.3	3.6	4.7	5.1	69	46	57	E 2	NW 2	W 2	9	10	10	–		–
7.	35.7	**34.8**	37.8	7.4	10.4	6.4	5.5	11.0	8.3	5.7	7.5	5.9	74	80	83	W 4	W 3	W 2	10	10	10 ●	10.3	n, t ztw. ◍	
8.	46.7	47.9	49.9	2.8	9.4	6.8	0.5	11.0	5.8	4.4	4.3	5.1	77	49	70	W 2	W 2	W 2	2	4	9	–		–
9.	52.9	52.7	52.9	6.8	16.5	10.8	1.5	17.1	9.3	5.2	6.7	7.0	71	49	72	E 2	W 2	NW 1	1	8	4	–		–
10.	54.5	53.0	52.9	8.4	20.7	14.9	3.5	23.1	13.3	6.1	7.2	8.1	74	40	64	W 1	W 1	E 3	1	2	4	–		–
11.	53.9	54.2	54.0	10.4	20.9	13.8	6.5	20.9	13.7	6.9	8.8	8.1	74	48	69	E 2	W 3	W 4	2	4	7	–		–
12.	56.0	53.9	54.3	7.4	12.6	8.0	4.5	14.0	9.3	4.8	4.8	3.9	62	44	50	W 6	W 4	W 8	2	2	1	–		–
13.	55.2	54.4	54.8	4.0	10.0	5.8	0.5	10.0	5.3	3.3	3.7	3.6	55	41	52	E 2	W 4	E 3	1	5	8	–		–
14.	**56.7**	54.9	54.1	4.4	10.4	8.4	0.5	11.5	6.0	3.3	**3.1**	3.4	53	33	41	E 4	E 3	W 3	1	1	2	–		–
15.	52.0	48.3	49.8	5.8	15.7	10.0	0.5	16.1	8.3	3.3	3.9	4.8	48	**30**	52	E 4	W 3	E 3	1	0	0	–		–
16.	50.0	48.0	48.6	9.4	18.0	12.0	3.5	19.1	11.3	5.2	5.1	5.5	59	33	53	E 3	E 3	S 3	0	0	0	–		–
17.	48.3	45.6	45.4	11.4	20.3	15.5	6.5	21.1	13.8	5.4	5.7	5.2	54	32	40	SE 2	SE 2	SE 3	0	1	1	–		–
18.	44.5	44.0	45.2	9.8	15.4	11.6	8.0	17.1	12.6	6.6	9.6	9.1	73	73	89	SE 3	W 2	S 2	8	10	10	6.3	n, t ztw. ◍	
19.	45.6	46.0	47.3	7.8	18.6	14.4	5.5	20.1	12.8	7.1	8.2	8.0	90	51	65	W 2	W 2	W 2	10 =	4	8	–	S a ≡	
20.	51.1	51.2	51.8	10.8	21.1	14.9	4.5	21.1	12.8	6.7	7.7	8.2	70	42	65	W 2	W 3	SE 2	2	2	0	–		–
21.	52.3	50.6	49.9	10.4	22.4	14.6	6.5	**23.9**	15.2	6.9	7.6	7.0	74	38	56	W 1	W 2	E 2	0	0	0	–		–
22.	51.4	50.5	49.2	11.8	16.9	14.0	10.6	20.6	15.6	9.6	9.8	8.7	**94**	69	74	W 2	N 2	W 2	10 ●	6	2	**11.6**	n–3 p ztw. ◍	
23.	46.8	46.0	45.4	12.2	14.7	13.8	8.0	15.6	11.8	7.8	10.0	9.9	74	81	85	W 2	S 2	E 2	10	10	8	–		–
24.	46.9	46.2	45.4	14.0	19.9	15.9	10.0	20.1	15.1	9.8	11.2	10.2	82	65	76	E 2	NW 2	E 2	10	8	3	–		–
25.	43.9	40.9	41.8	13.8	20.9	14.6	11.4	16.1	**16.3**	7.6	**11.3**	11.1	65	62	90	E 2	S 2	W 2	10	6	8	6.9	n, 2^{30}–5 p ◍	
26.	44.0	42.2	43.3	12.8	19.7	12.0	7.0	20.1	13.6	8.1	8.7	8.3	74	51	80	SW 2	E 2	W 2	4	4	10	0.1	p ◍^{0}	
27.	43.5	43.5	44.5	11.6	14.7	11.4	7.0	16.1	11.6	8.0	7.9	7.0	79	63	70	W 1	W 3	W 2	4	10	0	3.0	n ◍	
28.	47.4	47.6	47.6	7.6	12.6	9.8	4.5	13.8	9.2	6.1	7.2	7.6	79	67	84	NW 2	NW 3	W 2	10	10	10 ●	1.0	p ztw. ◍	
29.	49.7	50.3	50.9	12.0	16.3	14.4	8.0	20.1	14.1	7.8	7.0	8.6	75	51	71	E 2	E 2	E 2	9	6	10	–		–
30.	54.4	54.3	55.5	10.8	19.9	14.2	6.0	20.1	13.1	8.1	10.4	8.0	84	60	66	W 2	NW 2	E 2	10	6	8	–		–
Mittel	49.0	48.0	48.3	8.2	15.3	11.0	4.3	16.4	10.3	6.0	7.2	6.7	72	52	66				5.4	5.6	5.4	39.2		

Bayreuth.

April. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.8	23.3	23.9	1.0	11.2	5.9	– 0.7	11.5	5.4	4.5	4.5	4.6	90	45	65	W 2	SE 6	SE 2	5 =	6	2 =	–	⌊. a, p ≡	–
2.	24.2	23.9	24.1	5.3	7.4	5.7	3.9	7.7	5.8	5.1	5.0	5.3	74	65	77	W 2	N 6	N 4	10 =	10 =	10 =	–	n, t ≡^{0}	–
3.	25.2	24.5	23.9	3.8	8.6	4.8	2.7	9.9	6.3	4.7	5.1	5.3	78	61	82	N 4	E 2	E 2	8	8	4 =	–	n ztw. ⩙. p ≡^{0}	–
4.	26.4	27.4	29.0	0.8	5.1	0.6	– 1.1	10.1	4.5	4.1	4.4	4.0	85	66	83	W 2	W 4	W 6	9 =	10 ●	7 ●	0.4	n, a ⌊ ≡^{2}. 2–8 p ztw. ⩙ ◍	–
5.	34.9	33.8	33.7	– 0.6	3.8	1.0	– 2.9	4.1	**0.6**	3.1	3.7	4.1	71	63	80	W 4	W 6	NW 4	6	8	10	0.2	a, p ztw. ✳ ⩙ [✳. 4^{15} p △^{0}.	–
6.	29.3	24.6	20.8	3.6	9.2	7.8	– 2.5	9.9	3.7	3.5	3.6	4.0	58	41	51	S 2	W 6	SW 2	6 =	6	10	–	n, a ⌊^{2} ≡^{2}	–
7.	16.2	**15.9**	16.9	7.0	7.2	4.8	3.9	7.8	5.9	5.2	6.4	5.7	70	84	89	SW 6	SW 6	SW 2	10 ●	10	10 ●	4.5	n, t ztw. ◍ ⩙	–
8.	25.8	27.6	29.8	2.6	7.0	3.6	0.5	9.1	4.8	3.8	3.1	3.7	68	40	63	W 2	W 4	W 2	4	4	2	0.8	n ztw. ◍	–
9.	33.8	33.4	33.8	2.6	14.0	9.4	– 1.1	15.6	7.3	4.3	5.1	5.9	77	43	67	E 2	SW 6	S 2	6 =	4	2	–	n ⌊^{0}, a, p ≡^{0}	–
10.	35.0	33.9	33.6	8.4	19.7	13.6	1.9	**21.8**	11.9	5.7	8.5	7.6	69	51	65	E 2	W 2	W 2	2 =	1	0	–	n ⌊^{0}, a Ω^{2} ≡	–
11.	34.4	33.5	33.4	9.0	21.3	12.8	4.1	**21.8**	13.0	7.3	8.3	8.6	86	44	78	E 2	W 4	W 4	1 =	4	10	–	n, a Ω^{2}. ≡	–
12.	34.5	33.0	32.7	6.5	11.0	7.4	5.3	12.8	9.1	4.9	6.0	4.0	68	62	52	N 4	N 4	NW 4	8	4	1	–	n, a Ω	–
13.	34.4	32.6	33.5	2.4	7.8	2.2	– 2.1	8.1	3.0	3.6	3.5	3.4	67	45	64	NE 4	NE 4	N 4	3	4	5	–	n ⌊^{0}. a Ω	–
14.	35.6	33.8	33.0	1.6	7.6	4.8	– 2.5	9.7	3.6	3.2	**3.0**	3.2	62	**28**	50	NE 2	NE 6	NE 4	1 =	3	0	–	n, a ⌊^{2} ≡. t ztw. ⩙	–
15.	31.6	29.4	29.0	5.5	14.0	9.2	– **2.9**	14.7	5.9	4.0	4.9	5.7	59	41	66	E 4	NE 6	NE 6	0	1	0	–	n, a ⌊ ≡^{0}. t ztw. ⩙	–
16.	30.6	28.9	28.7	3.8	16.9	10.4	– 1.1	18.0	8.5	4.9	6.3	5.2	82	45	55	W 2	E 2	E 2	0	3	0	–	n, a ⌊ ≡^{0}	–
17.	29.5	27.6	26.8	9.0	17.1	11.4	0.3	17.8	9.1	5.2	6.1	5.2	61	42	51	E 4	E 6	E 4	0	1	0	–	n, a ⌊ ≡^{0}. t ztw. ⩙	–
18.	27.0	24.5	24.9	10.4	18.5	12.2	3.5	19.0	11.3	5.0	6.1	8.3	53	**38**	78	SE 4	SE 4	S 2	3 =	5	8	–	n, a Ω ≡^{0}. p ztw. ⩙. 6^{30}–7 p	–
19.	25.7	25.4	25.8	10.0	19.1	15.7	2.9	20.8	11.9	6.3	6.7	7.4	69	41	57	E 2	W 2	NW 2	1 =	8	8	–	n, a Ω^{2} ≡^{0} [◍^{0}.	–
20.	30.4	30.9	31.7	9.0	17.7	13.2	4.7	18.4	11.6	7.7	7.5	8.1	91	50	72	NW 2	NW 2	W 2	7 =	8	5	–	a Ω^{2} ≡^{0}	–
21.	33.5	32.1	31.5	13.8	19.7	13.4	7.5	20.6	14.1	7.7	7.1	7.7	66	42	67	E 2	SE 2	SE 2	5 =	8	7	–	a Ω^{2} ≡^{0}. 3^{30} p ◍^{0}	–
22.	31.9	31.5	30.5	11.4	12.4	10.4	7.1	13.5	10.3	7.7	9.6	8.3	77	90	89	SE 2	SE 2	SE 2	10	10 ●	2	4.8	a Ω ≡. 8^{30} a–3 p ztw. ◍	–
23.	28.7	26.3	26.7	8.6	16.9	12.8	4.9	18.2	11.6	7.8	7.4	9.3	93	53	86	SE 2	S 2	W 2	10 =	10	9	0.6	a ≡. 3–6 p ◍^{0}	–
24.	27.7	27.2	26.9	12.4	18.1	13.0	9.7	20.8	15.3	9.6	8.3	9.3	90	54	83	W 2	W 2	W 2	10	5	9	3.5	n ztw., 6^{15}–^{45} p ◍. a ≡	–
25.	25.3	23.0	23.2	13.2	19.3	13.4	8.9	**21.8**	**15.4**	9.4	9.2	**10.0**	83	56	88	SE 4	S 2	W 2	10	7	10	0.6	a ≡. 6^{30}–7^{30} p ztw. ◍	–
26.	25.0	24.1	23.8	12.6	16.5	13.2	9.5	18.8	14.2	8.3	6.7	7.9	76	49	70	W 2	W 2	W 2	10	8	4	–	a Dunst	–
27.	24.0	24.2	25.2	10.8	14.4	9.8	7.9	15.8	11.9	8.1	6.2	8.0	84	51	88	W 2	W 2	W 2	10	10	9	–	a ≡^{0}. 4^{30}–5 p ◍^{0}	–
28.	26.1	26.3	27.5	8.4	8.8	8.2	6.9	9.8	8.4	7.4	7.2	7.3	91	86	91	W 2	W 2	W 2	10 ●	10 ●	10	**11.5**	n, t ztw. ◍	–
29.	29.7	30.5	31.9	8.2	14.0	10.0	6.7	18.8	12.8	7.1	7.4	8.6	88	62	**94**	W 2	W 2	W 2	10	9	9	3.3	n, t ztw. ◍^{0}	–
30.	34.6	35.0	**36.2**	6.6	12.6	10.6	5.9	17.5	11.7	6.7	6.4	7.7	93	59	81	E 2	W 2	W 2	0	8	6	2.6	n, a ≡^{2}. 0^{45}–3^{15} p ztw. ◍ ⩙, [3^{30}–^{50} p ⊠.	–
Mittel	29.2	28.3	28.4	6.9	13.2	9.0	3.1	14.8	8.9	5.9	6.1	6.5	76	54	73				5.8	6.4	5.6	32.8		

Bamberg.

April. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.2	28.9	29.4	2.4	11.8	7.0	− 0.8	12.5	5.9	4.9	4.3	4.1	89	41	55	W 4	E 4	E 2	3 ≡	8	5	0.1	n ◍0, a ⌊ ≡, 2 p ⊕, 8 p ☿	–
2.	30.0	29.2	30.2	5.9	8.0	6.0	3.7	9.3	6.5	5.0	5.3	4.8	72	65	69	NE 3	NE 5	N 2	10	10	8	–	n ☿, 2 p ◍, 8 p ☿	–
3.	30.9	29.9	29.9	4.8	10.0	7.3	3.3	12.0	7.7	4.9	4.9	5.0	76	53	66	N 2	N 2	0	9	7	5	0.1	n ☿, a Dunst	–
4.	32.8	33.7	36.0	2.6	5.7	1.3	− 1.2	7.8	3.3	4.0	4.0	3.9	72	58	75	NW 2	W 4	NW 5	6	10	7	0.1	n ☽, a ⌊, 5–6 p ◍0 ≍	–
5.	41.4	40.3	39.9	0.1	4.3	2.3	− 2.1	5.3	**1.6**	3.3	3.3	3.6	71	53	67	NW 5	NW 4	NW 2	9	9	9	0.1	n ztw. ✳0, a ⌊, 2 p ⊕, 8 p ☽	–
6.	35.3	30.3	26.5	1.2	9.2	8.4	− **2.7**	10.5	3.9	3.6	3.4	3.8	71	40	45	SW 3	SW 4	SW 2	7	10	10	–	n ☿, a ⌊, 2 p ◐	–
7.	21.9	**21.6**	23.1	6.3	7.4	5.0	5.0	9.1	7.1	5.7	6.3	6.3	79	82	97	W 7	SW 5	W 2	10 ●	10	10	5.1	n, t ztw. ◍	–
8.	32.0	33.6	36.2	3.6	9.4	4.8	1.0	10.1	5.6	4.1	3.1	3.7	69	34	57	N 2	NW 3	0	1	4	0	0.4	n ◍	–
9.	39.4	39.0	39.5	5.7	15.4	11.7	0.2	16.2	8.2	4.9	4.6	5.0	71	35	48	SW 2	SW 3	0	1	4	2	–	a ⌊ ⌊	–
10.	40.9	39.7	39.5	8.6	20.3	15.8	2.4	21.9	12.2	6.0	6.0	7.5	71	34	57	0	SW 2	0	0	2	0	–	a ☊ Dunst, 2 p ⊕	–
11.	39.9	38.8	39.4	9.9	22.1	13.5	4.3	**22.8**	13.6	6.6	6.9	8.5	73	36	74	NW 1	NW 4	N 4	1	8	10	–	a ☊ Dunst, 2 p ◐	–
12.	40.5	38.9	38.7	8.2	11.5	6.3	5.9	13.8	9.9	5.3	3.8	3.9	65	37	55	NW 5	N 4	N 4	3	5	1	–		–
13.	40.3	38.6	39.2	3.4	8.4	3.4	− 0.8	9.7	4.5	3.3	2.6	3.8	56	31	65	N 2	N 3	NE 4	1	5	8	–	a ☊	–
14.	41.3	39.7	39.0	3.6	8.6	5.7	− 2.3	9.6	5.7	2.9	**2.2**	2.8	50	**26**	42	E 4	NE 4	NE 2	1	1	0	–	a ⌊ ⌊	–
15.	37.2	35.0	35.1	6.1	13.9	9.5	− 0.8	15.3	7.3	3.6	3.2	5.3	52	27	61	N 1	E 3	E 3	0	0	0	–	a ⌊ ⌊	–
16.	36.2	34.5	34.5	8.6	16.9	12.0	2.0	17.3	9.7	5.4	3.9	4.6	66	28	44	NW 2	E 3	E 3	0	0	0	–	a ⌊ ⌊	–
17.	34.9	32.8	32.0	10.7	17.4	13.0	3.9	17.7	10.8	4.5	4.1	4.0	46	28	36	E 3	SE 3	E 3	0	0	0	–	a ☊0	–
18.	31.5	29.8	31.0	11.3	18.7	10.8	6.3	19.1	12.7	5.7	5.6	8.8	57	35	92	E 1	0	SW 1	3	8	10 ●	0.2	2 p ⊕, 7^{40}–8 p ◍	–
19.	31.7	31.2	32.3	7.4	19.4	14.9	5.4	19.6	12.5	7.7	6.9	5.6	100	41	45	0	NW 2	W 1	10 ≡	8	3	0.1	n ◍, n, a ≡, 2 p ◐	–
20.	36.0	35.9	37.8	11.8	19.4	13.5	7.3	20.9	14.1	7.5	6.2	7.4	73	38	82	SE 2	NE 2	SW 2	3	7	9	1.0	2^{30} p ◍0, 6$^{30–45}$ p ◍	–
21.	39.0	37.3	37.0	10.6	20.4	13.4	6.3	21.8	14.1	8.6	6.6	7.5	91	38	65	0	SW 2	0	10	9	8	0.1	a ☊ ≡	–
22.	37.2	37.1	36.0	9.8	11.4	10.9	9.4	14.2	11.8	8.8	9.1	8.5	98	91	88	0	SW 1	W 1	10 ●	10	5	**8.2**	n–o^{15} p ◍	–
23.	33.8	32.2	32.3	8.7	13.6	12.2	4.5	16.3	10.4	8.0	10.1	9.7	96	88	93	0	W 1	SW 3	5 ≡	10 ●	7	1.8	a ☊ ≡, p ztw. ◍	–
24.	33.4	32.7	32.4	11.7	19.1	14.0	9.7	19.3	14.5	9.9	8.5	8.9	97	51	75	0	SW 1	SW 3	10	5	8	4.1	n ◍, 11 a ◍0	–
25.	30.7	28.0	29.0	12.2	19.9	12.7	9.9	20.8	**15.4**	9.6	9.5	**10.5**	91	54	97	S 3	S 2	SW 2	10 ≡●	5	10	**8.2**	a ≡, 5–8 a ◍0, 4$^{35–5^{45}}$ p ◍, 4^{40} [−5^{5} p ⊠.	–
26.	30.9	29.5	29.1	10.9	17.5	12.7	8.3	18.3	13.3	8.1	6.7	6.8	84	46	62	SW 1	W 2	S 3	9	5	3	0.1	a ☊	–
27.	29.9	30.4	30.9	10.8	9.9	10.0	9.1	14.3	11.7	7.7	7.7	8.6	81	84	94	W 2	SW 3	SW 1	6	10 ●	10	3.8	n, 1^{45}–3 p ◍	–
28.	32.4	32.7	33.4	8.6	8.8	8.2	7.2	10.0	8.6	7.2	7.2	7.4	87	86	92	NW 2	NW 4	NW 2	10 ●	10 ●	10	5.7	7^{45} a–2^{45} p ◍	–
29.	35.7	36.3	37.6	9.4	15.1	9.6	7.1	16.2	11.7	7.1	7.4	7.7	80	58	87	NW 1	NE 1	SE 2	10	9	10 ●	3.4	n, p ztw. ◍, 7^{30} p ⊠	–
30.	40.6	40.5	**42.1**	6.8	16.4	11.1	5.1	17.9	11.5	7.4	7.3	8.1	100	53	82	0	NE 2	W 1	10 ≡	8	6	0.5	n ◍, a ≡, 1$^{20–30}$ p, 3$^{7–13}$ p, 3^{25} [p ⊠.	–
Mittel	34.9	33.9	34.3	7.4	13.7	9.6	3.9	15.0	9.4	6.0	5.7	6.2	76	49	69				5.6	6.6	5.8	43.1		

Würzburg.

April. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	40.2	38.3	39.1	0.2	12.6	7.7	− 1.4	14.4	6.5	4.4	4.7	5.6	94	43	71	0	E 2	0	0	2	0	–	a ⌊	–
2	40.0	39.4	40.3	6.6	11.5	6.9	4.2	11.8	8.0	5.2	4.8	5.5	71	47	74	NE 2	NE 4	NE 4	10	0	5	–	8^{30} p ☿	–
3.	41.1	40.1	40.1	5.9	11.5	5.8	2.7	12.4	7.6	5.6	4.0	5.3	81	39	78	E 2	0	0	10	10	5	–		–
4.	43.8	44.8	47.1	2.3	7.5	2.8	− 0.2	8.5	4.2	4.3	4.1	3.5	79	54	62	0	NW 4	NW 4	10	10	8	0.1	a ⌊, 3^{30} p △ ◍	–
5.	52.1	51.2	50.5	1.3	5.1	4.1	− 1.0	7.1	**3.1**	3.7	3.7	3.8	72	57	61	NW 6	NW 4	NW 2	10	10	10	–	a ⌊, 11^{40} a ✳0	–
6.	45.6	40.3	36.2	1.8	11.6	10.0	− **2.7**	13.7	5.5	3.5	4.0	4.3	66	39	47	0	SW 2	0	10	10	10	–	a ⌊ ≡	–
7.	31.1	**30.8**	33.7	8.1	10.0	6.2	6.2	10.1	8.2	5.7	6.8	6.5	71	74	91	W 4	W 6	W 2	10	10	10	5.9	t ztw. ◍	–
8.	42.6	43.9	46.2	3.6	9.2	5.0	2.2	10.4	6.3	4.4	3.5	4.8	75	40	74	0	W 4	0	0	4	0	0.5	n ◍	–
9.	49.5	49.2	49.2	7.5	15.1	11.2	2.6	16.0	9.3	5.5	5.2	6.2	70	41	72	0	SW 2	0	5	5	0	–	a ☊ Dunst	–
10.	51.0	49.3	49.1	5.0	20.3	15.4	2.0	22.0	12.0	5.6	5.8	7.3	86	33	56	0	0	0	0	0	0	–	a ☊ ≡	–
11.	50.3	49.0	49.8	8.7	22.3	14.5	4.7	**22.7**	13.7	6.9	6.5	8.3	83	33	68	0	NW 2	0	2	8	10	–	a ☊	–
12.	51.3	49.4	49.0	7.1	12.9	8.2	6.2	15.3	10.8	5.0	4.1	3.9	66	36	49	N 4	N 2	N 4	8	6	0	–		–
13.	51.0	49.3	49.6	3.2	8.9	5.0	0.8	9.8	5.3	3.5	3.0	3.8	61	35	58	N 2	N 2	N 2	0	10	10	–	a ⌊ ⌊	–
14.	51.5	50.1	49.2	3.3	9.5	6.2	− 1.3	11.1	4.9	3.8	**2.6**	3.3	65	29	46	NE 4	NE 4	0	0	0	0	–	a ⌊ ⌊	–
15.	47.4	44.8	44.9	5.0	14.8	10.9	− 0.8	16.0	7.6	3.6	3.5	5.1	55	**28**	53	E 4	E 2	0	0	0	0	–	a ⌊ ⌊	–
16.	46.5	44.4	43.8	7.2	16.7	12.7	1.8	17.6	9.7	5.5	4.6	5.0	73	33	45	0	E 4	E 2	0	0	0	–	a ☊	–
17.	44.5	42.2	41.3	9.7	18.7	13.4	3.2	20.0	11.6	4.9	4.5	5.1	54	**28**	45	E 2	E 2	0	0	3	2	–	a ☊	–
18.	41.1	39.6	40.3	11.5	19.1	11.5	9.1	19.7	14.4	6.0	7.3	9.1	59	45	91	0	SE 4	0	10	8	10	2.3	3^{30}–7 p ◍	–
19.	41.9	41.3	42.3	7.7	17.7	13.3	6.0	19.0	12.5	7.6	7.3	7.8	**98**	49	68	0	0	0	10 ≡	8	7	–	a ≡	–
20.	46.0	46.1	47.4	9.9	19.9	14.5	5.3	20.9	13.1	6.9	7.5	7.7	76	43	62	0	W 2	0	0	10	0	–	a ☊, 2^{10} p ◍0	–
21.	48.7	46.9	46.5	11.3	21.0	15.8	7.4	21.5	14.5	7.8	6.7	8.1	78	36	61	0	SE 2	SE 2	8	4	4	–	9^{5} a ◍0	–
22.	47.6	47.0	46.0	12.2	16.0	12.6	11.4	16.6	14.0	9.7	9.5	9.4	93	70	88	W 2	W 2	0	10 ●	6	0	6.5	n, t ztw. ◍	–
23.	43.5	42.7	42.0	9.5	15.1	13.2	6.5	18.7	12.6	7.9	10.6	10.1	89	83	90	0	0	0	10 ≡	10	8	1.4	a ☊ ≡, a, p ztw. ◍	–
24.	43.3	42.6	42.1	13.2	20.0	15.2	10.7	21.7	16.2	10.0	8.3	10.1	89	47	78	0	0	0	10	3	10	0.4	n ◍	–
25.	40.2	37.0	38.6	13.6	20.5	14.3	11.8	21.7	**16.8**	10.0	9.3	**10.9**	87	52	91	S 2	SW 2	0	10	5	10	5.5	n ◍0, 3$^{30–5^{15}}$ p ◍	–
26.	40.8	39.0	39.4	13.5	17.7	13.3	9.9	20.8	15.4	8.0	6.9	7.7	70	46	67	0	W 2	W 4	10	5	10	–		–
27.	40.0	40.0	41.0	12.0	16.3	11.6	9.2	16.6	12.9	8.4	7.1	8.2	82	82	80	0	SW 2	0	2	10	8	1.6	n ◍, 10^{35} a, p ztw. ◍0	–
28.	42.9	43.5	43.6	9.7	11.2	9.5	7.5	13.1	10.3	6.4	7.1	7.4	71	72	84	W 4	0	0	10	10	10	1.9	o$^{30–1^{45}}$ p ◍	–
29.	45.7	46.4	47.4	10.7	16.1	12.9	7.7	18.1	12.9	7.7	7.9	8.4	80	59	76	0	E 2	0	10	10	10	0.8	n ◍	–
30.	50.6	50.6	**52.3**	11.3	17.4	13.3	6.1	18.1	12.1	8.4	8.6	8.4	84	58	74	W 2	0	0	5	10	10 ●	**7.0**	n, p ◍	–
Mittel	45.1	44.0	44.3	7.8	14.9	10.6	4.6	16.2	10.4	6.2	6.0	6.7	76	48	69				6.0	6.2	5.6	33.9		

Nürnberg.

April. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	27.6	26.2	26.7	3.0	11.2	7.3	0.7	11.4	6.1	5.4	6.0	6.7	95	60	88	NE 2	NE 6	NE 4	6	8	8	0.1	n ⌐² ≡. p ztw. ≈	–
2.	27.4	26.7	27.5	6.3	8.9	6.0	5.3	9.9	7.6	6.1	7.0	6.7	86	83	96	NE 4	NE 4	NE 4	10 ●	10 ●	10 ●	0.9	n, t ztw ◎	–
3.	28.3	27.6	27.6	5.4	11.0	7.5	4.3	11.0	7.8	6.0	5.5	6.6	89	56	86	NE 2	SE 2	NE 2	3	7	2	0.1	n ◎⁰ [p ⚹. p ztw. ≈.	–
4.	30.8	32.1	33.7	2.2	6.0	2.9	1.3	7.5	4.4	5.1	4.9	5.3	94	70	94	NW 4	SW 6	NW 8	2	9	3	0.9	n ⌐². a Dunst. p ztw. ◎⁰. 6–7¹¹	–
5.	39.6	38.3	37.8	0.4	3.9	1.7	– 1.0	4.2	**1.6**	4.2	3.5	4.3	89	58	84	NW 4	NW 6	W 2	3	9	2	0.1	n ⚹⁰ ≈. 9⁴⁵ a ⚹⁰	▣
6.	33.3	28.3	24.9	2.4	10.4	8.4	– **2.9**	11.7	4.4	4.5	5.0	6.1	80	53	74	SW 2	SW 4	SW 2	7	6	9	0.1	n ⌐²	–
7.	20.5	**20.3**	21.4	8.9	9.2	6.1	6.1	9.3	7.7	6.5	6.9	6.8	76	80	97	SW 6	SW 6	SW 6	10 ●	10	10 ●	**4.2**	t ztw. ◎ ≈	–
8.	30.1	31.7	34.3	2.8	8.3	5.9	2.7	9.1	5.9	4.7	4.0	5.1	82	51	74	NW 4	NW 6	NW 2	10	3	0	0.9	n ◎	–
9.	37.6	37.1	37.3	6.0	15.2	11.0	0.1	16.6	8.4	5.6	6.0	6.9	81	47	70	SW 2	SW 4	SE 2	1	2	1	–	n ⌐	–
10.	38.8	37.4	37.5	8.7	21.0	15.4	3.0	21.5	12.3	7.1	8.0	9.4	86	43	72	SE 2	NW 4	NE 2	1 ≈	1	0	–	n Ω. 8 a ≡⁰. 8 p Dunst	–
11.	38.1	36.8	36.6	11.4	22.6	15.5	5.8	**22.6**	14.2	8.6	7.7	11.4	86	38	87	SE 2	W 6	NW 4	2	3	9	–	n Ω. 8 a Dunst	–
12.	37.9	36.5	36.0	8.3	11.4	8.0	8.0	15.5	11.8	6.9	4.6	4.8	86	46	60	NW 6	NW 6	NW 4	7	1	0	–		–
13.	38.0	35.9	36.6	3.4	7.6	4.0	2.0	8.8	5.4	4.3	3.5	4.6	73	44	75	NE 4	NE 4	NE 6	2	1	9	–	6¹⁴ p ≈. 6²⁹–³⁸ p ◎⁶ ⚹⁰	–
14.	38.5	37.2	36.5	3.0	8.6	6.2	– 0.7	10.0	4.7	4.3	**3.1**	3.6	76	**37**	50	NE 4	NE 6	NE 2	1	1	0	–	n ⌐	–
15.	34.3	32.3	32.4	5.7	14.0	9.8	– 0.5	14.2	6.9	4.1	4.5	4.7	60	38	52	NE 4	NE 6	NE 6	0	0	0	–	t ztw. ≈.	–
16.	33.8	32.0	32.0	8.4	17.0	11.6	1.7	17.2	9.5	5.4	5.5	6.0	66	39	58	NE 2	NE 6	NE 4	0	0	0	–		–
17.	32.6	30.6	29.8	10.9	17.9	13.5	4.8	18.8	11.8	5.5	5.7	6.1	56	**37**	53	SE 4	SE 4	SE 4	0	1	0	–		–
18.	29.0	27.4	28.6	11.0	19.5	11.6	7.2	19.8	13.5	6.4	6.8	9.2	65	40	91	SE 2	SE 4	NW 4	2	8	8	1.4	5⁵–⁴⁰ p, 6¹⁴–7³⁰ p ◎	–
19.	29.2	28.9	29.9	7.4	18.5	15.4	5.9	19.3	12.6	7.1	8.5	8.4	93	53	64	SE 2	NW 4	NW 4	9	8	3	0.1	n Ω². a ≡²	–
20.	33.9	34.1	35.7	9.7	18.9	13.6	6.9	19.2	13.1	8.5	9.9	10.4	95	55	90		0	NE 2	SE 2	7	4	9	0.6	n Ω. a ≡. 6¹⁴–³⁴ p ◎	–
21.	36.8	35.2	35.0	13.7	19.3	14.3	8.3	19.9	14.1	9.9	8.7	9.1	86	52	75	SE 2	NE 4	NE 4	2	6	7	0.2	n, 5³⁰ p ◎⁰. 3²⁹ p ⌇ ⌒ ·	–
22.	35.5	35.1	34.2	10.9	12.9	11.9	9.7	15.8	12.8	9.1	10.3	9.9	94	94	96	SW 2	SW 4	SE 2	10 ●	10 ●	2	4.0	n, t ztw. ◎	–
23.	31.8	30.4	30.5	12.4	15.8	12.2	5.2	18.1	11.7	9.6	10.8	10.3	90	81	**98**	SE 2	SW 6	SE 2	9	10 ●	1	1.7	n Ω². p ztw. ◎. 8 p Dunst	–
24.	31.2	30.7	30.5	13.2	17.9	14.4	11.1	19.2	15.2	10.5	11.4	11.0	94	75	91	SW 2	SW 4	SE 2	10	6	7	2.1	n, 1⁴ p ◎	–
25.	28.7	25.6	27.5	12.9	21.4	13.8	10.7	22.0	**16.4**	10.4	10.8	**11.5**	95	57	**98**	SE 4	SW 4	SE 2	10	3	9	3.1	n, 3¹⁰–⁴⁴ p, 4⁵–6³⁸ p ◎. 2⁵⁴–3⁴⁸	–
26.	29.0	27.3	27.2	12.9	18.4	13.0	10.9	18.7	14.8	10.0	7.6	8.7	91	48	78	SW 4	S 4	SE 2	10	3	1	0.6	n, 3⁵⁸–4⁸ p ◎. ⌒ [p ⌇.	–
27.	28.1	28.2	29.0	11.3	12.7	11.0	10.1	15.0	12.6	9.2	7.0	8.8	93	65	90	W 2	NW 4	SE 2	9	10	9	0.9	n, 2⁴⁵–3² p, t ztw. ◎	–
28.	30.0	30.6	31.2	9.4	10.5	8.9	8.2	11.0	9.6	7.4	7.4	7.7	86	79	91	NW 4	NW 6	NW 4	10	10	10	1.2	n, t ztw. ◎	–
29.	33.2	34.0	35.4	9.1	15.1	12.4	6.1	15.2	10.7	7.5	6.9	8.3	88	53	78	NE 4	SE 4	SE 4	9	9	9	2.0	n, p ztw. ◎⁰	–
30.	38.5	38.3	**40.2**	10.0	17.4	11.3	7.3	17.3	12.3	8.3	7.4	8.6	91	51	87	SE 2	NW 4	SE 2	8	3	2	0.7	n ◎. 8 a Dunst	–
Mittel	32.7	31.8	32.1	8.0	14.1	10.2	4.9	15.0	10.0	6.9	6.8	7.6	84	56	80				5.7	5.4	4.7	25.9		

Kaiserslautern.

April. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	32.3	31.5	32.5	5.3	13.5	7.2	– 1.1	14.3	6.6	5.0	4.0	5.4	74	35	72	SE 1	SE 3	E 2	0	3	0	–	⌐ Dunst	–
2.	34.0	33.6	34.8	5.8	11.1	7.2	0.6	11.2	5.9	5.5	5.2	5.4	81	53	72	0	SE 2	NE 4	8	7	3	–	Ω Dunst	–
3.	35.2	34.6	35.7	5.0	10.4	5.1	0.9	11.3	6.1	5.5	5.1	5.5	84	54	85	NE 1	NE 2	N 1	4	7	0	–	Ω Dunst	–
4.	39.3	40.8	43.0	2.7	6.7	4.8	– 1.8	7.1	**2.7**	4.0	4.2	3.8	72	57	59	0	W 2	NW 2	10	9	7	–	⌐ ≡	–
5.	**47.5**	45.6	42.4	1.1	5.7	3.4	– 2.0	10.4	4.2	3.6	2.9	4.0	70	42	68	NW 1	NW 2	0	0	6	0	–	⌐	–
6.	39.0	34.7	30.8	1.7	11.0	10.1	– **3.0**	12.7	4.9	4.1	4.5	4.2	78	46	46	0	SW 6	SW 6	6	7	9	–	⌐ ≡	–
7.	26.3	**26.0**	29.2	6.5	7.9	5.2	5.2	10.1	7.7	6.2	6.9	6.2	86	88	94	SW 6	SW 6	SW 1	10 ●	10 ●	5	4.1	n, t ztw. ◎	–
8.	37.2	38.4	41.0	3.3	8.7	5.4	1.7	10.9	6.3	4.4	4.2	5.3	76	50	78	0	SW 4	0	7	7	5	0.2	n ◎	–
9.	42.9	42.7	43.7	7.3	14.9	9.7	– 0.2	19.0	9.4	5.7	5.8	7.3	74	47	83	W 1	SW 4	SW 1	3	3	1	–	⌐ Dunst	–
10.	44.8	43.2	43.5	6.6	20.5	12.6	1.1	**24.0**	12.6	6.3	5.7	7.3	87	32	68	0	SW 2	0	0	0	3	–	Ω Dunst	–
11.	44.8	44.4	44.8	8.5	20.6	12.7	3.2	21.1	12.2	6.7	6.7	8.0	81	37	74	0	NW 4	NE 1	5	5	5	–	Ω Dunst	–
12.	46.4	45.0	43.5	7.1	11.0	6.1	4.3	12.5	8.4	4.8	4.0	4.0	64	41	57	NE 4	N 2	N 1	3	5	0	–	Ω	–
13.	45.0	43.5	43.1	3.6	8.1	5.5	– 1.1	11.1	5.0	3.6	3.0	3.6	60	38	53	NE 4	NE 2	NE 1	0	2	5	–	⌐	–
14.	45.0	43.5	43.5	3.3	8.7	5.6	– 1.0	11.9	5.5	3.5	**2.7**	3.3	59	32	48	SE 4	E 4	0	0	2	0	–	⌐ Dunst	–
15.	40.5	38.3	39.0	5.7	13.5	9.5	– 0.7	15.8	7.6	3.1	3.0	4.0	45	**27**	45	SE 2	SE 6	0	0	0	0	–	⌐ Dunst	–
16.	39.9	38.4	38.1	7.5	16.1	10.0	– 0.7	18.9	9.1	5.2	4.3	4.9	68	32	54	SE 2	SE 4	0	0	0	0	–	⌐ Dunst	–
17.	37.2	34.8	34.0	8.5	19.2	14.9	0.8	21.9	11.4	5.2	5.7	6.4	62	35	51	0	SE 1	0	7	6	8	–	Ω ≡	–
18.	34.9	34.8	35.0	11.9	13.5	10.9	9.4	15.1	12.3	9.0	9.0	9.0	89	79	93	SW 2	NW 1	SE 1	10 ●	7	2	3.5	n, t ztw. ◎	–
19.	35.7	35.3	36.3	7.6	17.2	12.2	4.8	19.6	12.2	7.6	6.4	7.7	**98**	44	73	0	E 2	0	10	4	2	–	Ω ≡	–
20.	41.2	41.4	42.2	8.7	18.6	12.1	3.0	20.2	11.6	7.1	7.0	9.3	86	44	89	0	0	0	3	6	2	–	Ω Dunst	–
21.	42.5	40.8	40.0	9.3	21.1	14.7	3.2	21.8	12.5	7.0	5.5	8.4	80	29	68	0	NW 1	0	0	4	6	–	Ω Dunst	–
22.	42.4	41.0	39.4	12.7	16.6	12.2	10.0	19.7	**14.9**	9.3	7.3	8.4	86	53	80	NW 2	SW 1	0	7	3	2	4.5	n ◎	–
23.	36.7	35.9	36.2	10.9	15.6	12.6	6.4	18.9	12.7	8.9	9.8	10.2	92	75	95	0	SW 4	0	10 ●	7	10 ●	7.8	n, 8 a, 6⁴⁴–7¹⁶ p, 8 p ◎. 6¹⁶–7¹¹	–
24.	37.5	36.3	35.9	12.8	16.2	13.8	9.2	18.0	13.6	9.5	9.8	**11.2**	87	71	96	0	NE 2	0	7	8	10	0.3	n, t ◎⁰ [p ⌇.	–
25.	33.5	31.8	33.9	11.7	15.3	13.6	9.4	18.0	13.7	9.6	10.7	5.9	95	83	51	SW 2	SW 1	SW 1	10	10 ●	3	**19.0**	n ⌇. n, t ◎	–
26.	33.8	33.0	33.5	13.2	13.9	10.6	6.8	17.0	11.9	6.6	8.9	8.8	59	76	93	SW 2	W 2	0	1	10	10	4.9	Ω, 1¹⁶–³⁷ p ⌇, 1¹⁶–³⁹ p ◎	–
27.	33.7	34.3	35.6	10.2	12.5	8.6	5.1	16.1	10.6	8.1	5.9	7.2	87	54	87	W 2	NW 6	NW 2	7	6	10	5.6	n, t ztw. ◎	–
28.	38.1	37.9	38.7	6.9	15.3	9.9	1.1	16.4	8.8	6.4	5.4	6.4	86	41	70	0	NW 1	E 1	3	5	10	–	Ω Dunst	–
29.	40.2	41.1	42.0	10.4	14.8	11.4	2.2	18.2	10.2	7.7	7.7	8.6	82	62	86	NE 4	SE 2	0	7	7	3	0.9	n ◎	–
30.	45.4	45.7	46.6	10.7	16.9	12.0	6.1	19.2	12.7	8.1	6.3	9.2	85	45	89	SW 1	NW 1	0	7	4	6	–	Ω Dunst	–
Mittel	39.1	38.3	38.6	7.6	13.8	9.7	2.8	16.1	9.4	6.6	5.9	6.6	78	50	73				4.8	5.3	4.2	50.8		

Ludwigshafen.

April. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: +0.31, wegen h: —0.01, beide vereinigt: +0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	46.3	44.5	45.2	3.7	14.8	10.8	0.9	15.8	8.4	5.2	4.1	4.6	87	33	47	N 2	SE 2	0	1	1	0	–	a ⌊	
2.	47.4	46.1	47.6	8.6	13.1	9.0	5.4	13.5	9.5	5.4	4.9	5.2	65	44	61	NE 1	NE 1	0	10	8	0	–		
3.	48.4	47.2	48.0	4.8	11.3	7.2	2.9	14.0	8.5	5.4	5.6	5.5	84	56	73	N 2	N 2	N 1	3	7	4	–		
4.	52.3	53.3	56.2	3.6	7.6	3.2	0.4	10.5	**5.5**	4.8	4.0	4.2	80	51	73	NW 2	W 2	W 1	8	10	10	–		
5.	**61.9**	58.9	57.2	2.1	7.3	5.2	0.6	10.8	5.7	3.3	6.8	3.5	62	89	53	W 1	W 2	0	0	8	0	–		
6.	52.8	47.2	44.2	1.9	12.4	11.2	**0.3**	13.0	6.7	4.0	4.5	4.4	77	42	44	S 1	SW 2	0	3	7	8	–	Dunst	
7.	39.5	**38.8**	43.2	8.2	9.6	6.8	6.8	11.2	9.0	6.2	7.2	6.1	76	82	82	SW 4	SW 4	SW 1	10	10	10	1.7	p ◍	
8.	50.9	51.7	53.9	4.2	9.6	8.2	1.9	11.0	6.5	4.9	4.6	6.5	79	52	81	NW 2	SW 1	0	3	3	0	0.7	n ◍	
9.	55.7	55.9	56.2	7.8	17.0	13.6	4.4	18.0	11.2	5.5	5.7	6.7	69	39	58	S 1	S 1	0	2	6	0	–		
10.	58.0	56.3	56.0	8.4	20.8	18.0	4.4	**23.0**	13.7	6.6	7.2	9.5	81	40	62	S 1	S 1	S 1	0	0	2	–		
11.	57.4	56.3	57.3	11.0	21.8	14.4	9.4	22.5	**16.0**	7.6	6.9	8.5	77	36	70	S 1	NW 4	NW 4	2	8	10	–		
12.	59.3	57.5	57.0	7.6	13.6	7.8	6.2	14.4	10.3	4.9	3.7	3.9	62	32	50	NW 2	NW 4	NW 1	1	5	2	–		
13.	58.4	56.5	56.4	4.2	10.2	7.4	0.9	10.5	5.7	5.6	4.1	3.1	90	44	40	N 1	NE 1	N 4	0	5	7	–		
14.	58.8	56.9	56.1	4.4	10.4	8.8	1.4	11.3	6.4	5.8	**2.5**	3.2	93	26	38	NE 2	NE 2	NE 1	0	1	0	–		
15.	53.9	51.1	51.3	6.0	15.4	13.0	2.4	17.0	9.7	6.8	3.3	4.1	97	26	37	NE 1	NE 1	0	0	0	0	–		
16.	52.6	50.7	50.0	7.8	18.2	14.8	3.4	18.8	11.1	7.2	4.0	5.1	92	**25**	41	NE 1	SE 1	0	0	0	0	–		
17.	50.2	48.0	46.7	11.0	20.3	17.6	6.9	21.8	14.4	6.0	5.7	6.0	61	32	41	0	E 1	0	3	1	0	–		
18.	47.7	47.4	47.7	13.5	15.0	12.6	12.2	17.6	14.9	9.4	9.2	9.8	82	72	91	S 1	S 1	0	8	10	0	1.2	n, t ztw. ◍	
19.	48.7	48.4	49.6	9.4	17.6	15.2	7.9	19.5	13.7	8.6	9.4	6.9	98	63	53	N 1	N 1	0	10 =	2	0	0.2	n ◍. 11 p–11 a ≡	
20.	52.6	53.7	54.4	11.8	20.4	17.2	7.4	21.0	14.2	8.6	6.9	8.1	84	39	55	N 1	N 1	0	5	3	5	..		
21.	55.5	54.0	52.8	11.0	21.6	19.2	7.9	22.5	15.2	8.3	6.9	6.9	85	36	42	NW 1	W 1	0	0	1	8	–	Dunst	
22.	55.2	53.7	52.4	13.3	19.2	16.4	10.9	19.8	15.4	9.4	7.9	8.6	83	48	61	SW 1	W 1	0	5	4	6	4.2	n ◍	
23.	50.0	49.4	48.9	10.4	14.8	14.0	9.4	17.0	13.2	9.2	10.6	9.8	98	85	82	S 1	SW 1	0	10	10	10	4.9	n, p ◍	
24.	50.5	49.3	48.5	13.4	20.0	17.2	11.4	20.0	15.7	10.4	9.4	10.4	91	54	71	S 1	S 1	0	1	6	10	–	Dunst	
25.	46.5	44.5	46.1	13.6	19.0	14.6	11.4	19.0	15.2	9.5	**10.8**	9.7	82	66	78	S 1	S 1	0	8	10	8	**11.8**	n, p ◍	
26.	47.3	44.9	46.5	13.0	20.8	11.4	9.4	20.8	15.1	7.8	5.9	10.1	70	32	100	S 1	SW 1	0	1	6	10	0.4	p ◍	
27.	47.0	47.3	49.9	12.0	15.8	12.7	8.4	16.5	12.5	8.1	6.1	6.9	78	46	63	S 1	W 1	SW 1	10	6	9	1.4	p ◍	
28.	51.5	51.7	51.6	8.8	15.5	11.0	6.1	17.0	11.6	6.6	5.6	6.2	78	43	63	SE 1	N 1	NW 1	1	8	10	–		
29.	53.0	54.1	55.1	11.8	15.2	13.6	9.4	18.5	14.0	6.9	8.3	9.5	67	64	82	NE 1	N 1	S 1	8	10	2	–		
30.	58.0	58.5	59.4	12.2	17.5	14.4	8.4	19.0	13.7	8.6	6.9	9.4	82	46	77	0	SW 1	SW 1	8	1	6	–		
Mittel	52.2	51.1	51.5	8.7	15.5	12.2	6.0	16.8	11.4	6.9	6.3	6.8	81	48	62				4.0	5.2	4.6	26.5		

Ansbach.

April. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: +0.28, wegen h: —0.06, beide vereinigt: +0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	19.0	17.6	18.1	1.5	12.1	6.8	– 2.0	12.5	5.3	3.8	4.3	5.3	73	41	72	0	NE 2	E 4	6	4	1	–	a ⌊	
2.	18.5	18.1	19.0	5.1	8.2	5.1	3.7	8.4	6.1	5.3	4.7	5.5	82	58	85	NE 2	NE 2	NE 2	10	10	10 ●	4.1	n, t ztw. ◍	
3.	19.8	19.1	19.2	4.6	10.0	7.2	3.2	11.4	7.3	5.2	3.6	4.8	82	40	64	NE 2	NE 2	NE 2	10	4	8	0.4	n ◍⁰	
4.	22.4	23.5	25.1	1.3	6.0	2.1	0.9	7.2	4.1	3.9	3.6	4.3	78	51	80	0	NW 4	NW 4	8	6	10	0.5	6^{30}–7^{15} p ztw. ◍ ✳⁰	
5.	30.7	29.9	28.9	– 0.2	3.6	0.7	– 2.1	4.2	**1.1**	3.7	2.8	4.2	81	45	87	W 4	NW 4	NW 2	0	10	1	–	a ⌊	
6.	24.3	20.1	16.9	1.7	10.6	7.3	– **3.7**	11.1	3.7	3.7	3.4	4.6	70	35	60	0	SW 2	SW 2	7	8	10	–	a ⌊	
7.	**12.0**	12.1	13.0	7.9	8.6	5.6	5.4	8.6	7.0	5.0	6.2	5.9	62	74	86	SW 6	SW 2	SW 4	10	10	10 ●	4.5	von 7 a an t ztw. ◍	
8.	21.2	23.0	25.4	2.8	8.1	3.5	2.0	9.1	5.6	3.4	3.1	4.4	60	39	74	NE 2	SW 4	0	7	6	1	1.5	n ◍	
9.	28.8	28.4	28.5	5.7	15.3	8.4	– 1.0	16.6	7.8	4.3	5.0	6.2	62	38	75	SW 2	SW 2	0	2	1	0	–	a ⌊	
10.	30.0	29.0	29.1	6.7	20.9	12.5	0.8	21.6	11.2	5.7	5.6	7.9	78	31	72	0	W 2	0	0	1	1	–	a ⌊	
11.	29.5	29.1	28.3	9.3	21.3	15.9	4.2	**22.0**	13.1	6.7	5.1	7.3	76	27	55	0	W 2	SW 2	1	2	10	–	a ☊	
12.	29.3	28.5	27.5	7.7	11.2	7.8	6.7	16.3	11.5	5.1	3.6	3.6	65	37	46	NE 2	NE 4	NE 2	6	2	2	0.5	n ◍⁰	
13.	29.1	27.9	27.4	2.0	7.8	4.8	0.6	8.6	4.6	3.5	**2.4**	3.0	65	30	46	NE 4	E 4	E 4	1	2	10	–		
14.	29.6	28.6	27.9	1.6	8.4	4.7	– 2.1	10.8	4.4	3.4	4.1	3.7	65	50	57	0	E 2	E 2	0	2	0	–	a ⌊	
15.	25.4	23.6	23.6	3.7	14.1	7.9	– 2.0	15.0	6.5	3.2	2.9	4.4	53	**24**	56	0	E 4	0	0	0	0	–	a ⌊	
16.	25.0	23.8	23.2	5.9	16.3	9.7	– 1.0	18.1	8.6	4.2	3.7	5.4	60	27	60	0	SE 2	0	0	0	0	–	a ⌊	
17.	23.7	21.8	21.1	8.0	18.1	11.4	0.2	19.8	10.0	4.9	4.5	5.4	61	29	53	E 2	E 2	0	0	1	1	–	a ⌊	
18.	20.4	19.2	20.5	10.4	18.5	10.3	5.3	20.2	12.8	5.9	6.0	8.3	63	37	89	SE 2	0	0	1	9	9	1.3	a ☊, 4–5 p ◍	
19.	20.8	20.6	21.7	7.3	18.2	13.3	3.4	19.0	11.2	7.0	6.5	6.9	91	42	61	0	NE 2	0	7 =	6	3	–	a ≡	
20.	25.3	25.6	27.1	11.0	19.8	14.3	4.9	20.5	12.7	7.7	6.4	8.3	77	37	68	0	NE 2	0	1	2	8	0.4	a ☊, 6^{0}–^{30} p ◍⁰	
21.	28.1	27.0	26.4	11.9	21.5	13.3	4.6	21.7	13.2	7.8	7.0	7.6	74	37	67	0	S 2	NE 2	1	5	2	0.1	a ☊, 2^{30} p ◍⁰	
22.	27.1	26.6	26.0	11.3	14.7	10.7	9.3	15.5	12.4	8.6	8.7	8.5	87	70	90	W 2	NW 4	0	10	8	1	3.3	n, t ztw. ◍	
23.	23.3	22.3	22.2	11.6	14.1	11.5	3.2	18.4	10.8	8.2	9.2	9.2	80	76	**92**	E 2	0	0	8	9	8	1.1	a ☊, p ztw. ◍	
24.	22.9	22.4	22.0	13.3	17.1	12.5	10.3	18.5	14.4	9.0	8.9	9.3	78	62	87	SW 2	E 2	0	9	5	9	**11.8**	n ◍²	
25.	20.2	17.5	18.5	14.5	21.6	13.2	9.6	21.8	**15.7**	9.7	8.6	**9.9**	79	45	88	0	SW 2	W 2	9	6	9	3.8	n, von 3 p an ztw. ◍	
26.	21.9	19.2	19.0	12.0	17.5	11.8	8.9	20.0	14.5	7.9	6.4	7.5	75	43	72	SW 2	W 2	SW 4	10	2	6	0.3	n ◍	
27.	19.5	20.0	20.6	10.8	11.2	10.6	8.8	15.7	12.3	7.3	7.3	7.8	74	73	83	SW 2	SW 2	W 2	3	7	5	4.1	n, 1^{0}–^{30} p ◍	
28.	22.1	22.6	22.7	9.1	10.4	8.5	6.3	11.4	8.9	6.1	6.0	6.4	71	64	77	NW 2	NW 2	NW 2	9	10	9	0.5	a ztw. ◍	
29.	24.5	25.5	26.8	9.2	15.0	9.5	5.3	16.1	10.7	6.6	7.0	7.4	76	55	86	E 2	0	0	6	7	6	1.3	n ◍	
30.	29.7	29.9	**31.4**	11.2	16.4	11.1	7.3	17.8	12.6	7.5	7.1	7.2	74	52	73	W 2	W 2	NE 2	8	3	6	0.7	n ◍	
Mittel	24.1	23.4	23.6	7.3	13.9	9.1	3.4	15.3	9.3	5.8	5.5	6.3	72	46	72				5.0	4.9	5.2	10.2		

Regensburg.

April. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm. 1895.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.1	22.8	23.1	3.4	9.2	6.7	1.4	9.8	5.6	4.8	5.5	5.6	82	63	77	N 2	NE 2	SE 4	10	10	10	–	n ⌋	–
2.	23.1	22.7	22.5	5.5	7.5	5.8	5.0	8.5	6.8	5.8	5.5	5.9	86	70	87	N 2	NE 6	N 2	10 ●	10	10 ●	3.2	a, p ztw. ◍	–
3.	24.2	22.7	22.8	4.7	9.5	7.5	3.0	11.0	7.0	5.3	5.2	6.4	82	59	83	NW 2	N 2	0	5	10	0	3.0	n ◍	–
4.	25.8	27.3	28.7	5.1	7.6	2.4	2.4	8.8	5.6	5.4	3.9	4.2	83	50	77	NW 2	NW 2	NW 4	10	5	10	–		–
5.	35.3	34.3	33.6	1.4	5.3	3.6	– 1.2	5.6	**2.2**	3.3	**2.6**	4.7	63	39	80	W 2	NW 2	0	0	10	0	–	n ⌋	–
6.	30.4	25.4	21.8	1.6	10.5	11.1	– **1.4**	12.0	5.3	4.1	4.3	8.1	80	45	82	SE 4	SW 4	W 4	5	5	10	0.1	n ◍0, a ⌋	–
7.	17.9	17.4	**16.8**	8.6	10.7	7.6	6.8	11.1	9.0	5.1	5.7	6.5	61	60	83	SW 4	SW 2	SW 2	10	10 ●	10	1.9	t ◍	–
8.	25.2	27.2	29.8	4.0	7.7	4.2	2.8	9.1	6.0	4.6	3.5	4.5	75	45	73	NW 4	W 2	E 2	10	5	10	–	p ≡⌋	–
9.	34.3	34.3	33.4	3.0	12.7	10.1	0.0	13.4	6.7	4.9	5.1	7.5	87	46	80	SE 2	SE 4	SE 2	0	0	2	–	n ⌋	–
10.	35.3	34.5	34.5	7.2	17.2	14.2	5.0	17.5	11.3	6.9	7.7	9.9	91	53	83	SE 2	SE 2	SE 2	0	0	0	–	n	–
11.	34.7	33.2	32.1	8.9	17.5	9.9	7.0	17.8	12.4	6.9	5.5	5.5	81	37	61	0	SE 2	SE 2	5	5	0	–	n	–
12.	32.9	32.8	31.5	3.3	7.0	3.8	3.3	9.9	5.3	5.0	3.5	3.7	86	46	60	NW 4	NW 4	NW 2	10	10	0	–	n	–
13.	33.3	32.1	32.3	3.1	8.5	4.8	1.6	9.0	5.3	4.9	2.7	3.2	87	**32**	49	NW 4	N 4	N 2	0	5	10	–	n	–
14.	34.0	33.8	33.0	2.3	7.4	4.8	0.2	8.7	4.5	4.2	3.2	3.5	83	41	55	N 4	NE 4	NE 4	1	1	0	–	n	–
15.	30.7	28.2	28.3	6.1	14.7	12.2	– 0.4	14.7	7.2	3.1	4.2	8.4	43	34	80	E 6	NE 4	E 4	0	0	0	–	n ⌋	–
16.	30.0	29.0	28.6	7.4	15.0	10.6	6.2	15.5	10.9	5.0	5.4	5.8	65	43	61	NE 2	E 2	E 2	0	0	0	–	n	–
17.	29.4	27.3	26.6	7.8	16.5	12.1	3.6	16.8	10.2	5.3	5.4	5.9	67	39	56	NE 2	E 2	E 2	0	0	0	–	n	–
18.	25.7	24.7	24.5	8.1	17.9	14.2	5.9	19.1	12.5	5.6	6.5	7.6	70	42	63	N 2	E 2	W 2	5	10	10	–	n	–
19.	25.8	25.4	25.7	9.2	19.2	14.6	6.5	**20.6**	13.6	7.3	7.9	8.2	84	48	67	NE 2	E 2	0	5	5	8	0.2	n ◍	–
20.	29.6	30.5	31.9	11.7	16.8	15.0	8.0	17.1	12.6	7.9	7.9	8.6	78	56	68	N 2	NW 2	NW 2	5	3	10	–	n	–
21.	33.7	32.5	31.9	11.9	18.5	12.5	8.2	19.4	13.8	8.3	7.8	8.4	80	50	78	E 2	E 2	E 2	10	2	0	–	n	–
22.	32.1	31.5	31.1	10.3	16.8	12.2	8.0	17.2	12.6	6.8	8.3	9.6	73	59	91	0	NW 2	NW 2	10	10 ●	3	0.2	n, t ◍0	–
23.	29.3	27.1	27.5	9.4	18.9	12.2	8.5	19.5	14.0	8.4	8.8	9.8	96	54	94	SE 2	SE 2	SE 2	10 ≈	10	10	0.2	a ≡, 2[20] p ◍	–
24.	27.9	27.3	27.3	13.2	17.4	12.5	11.0	18.8	14.9	10.1	9.9	10.4	90	68	97	NE 2	E 2	SE 2	10 ●	10	10	3.1	n, a ◍	–
25.	26.2	23.3	24.0	11.6	19.8	12.5	10.5	20.2	**15.4**	9.7	**11.4**	10.8	96	66	100	E 2	SE 4	NE 2	10 ≈	5	10 ●	**17.6**	n ◍, a ≡, 5[38–57] p ⌈, 5[8] p–n ◍, [5[18–6[12] p ztw. ▲	–
26.	25.7	24.9	24.5	12.4	15.7	11.2	11.2	17.2	14.2	9.8	9.0	8.7	93	67	88	SW 2	SW 2	E 2	10	10 ●	2	11.6	n, t ztw. ◍	–
27.	24.7	24.8	25.4	10.2	12.1	9.6	8.0	13.1	10.6	8.3	8.1	8.3	90	78	94	0	NW 2	NW 2	10	10 ●	10	9.8	t ◍	–
28.	25.8	26.4	27.2	9.5	11.6	8.4	8.3	12.0	10.2	8.3	6.4	7.7	94	63	93	W 2	NW 2	W 2	10 ●	10	10 ●	10.6	n, a, 6[30] p–n ◍	–
29.	29.9	30.3	32.1	9.5	14.3	12.0	8.1	15.2	11.7	7.0	7.4	9.6	79	61	93	E 2	SE 2	SE 2	10	10	0	2.5	n, 3[43–50] p ◍	–
30.	35.0	35.7	**36.3**	8.3	12.4	11.5	7.8	15.2	11.5	7.0	7.7	8.5	87	72	85	SE 2	SW 2	0	10 ≈	10 ●	6	0.6	a ≡, p ztw. ◍	–
Mittel	29.1	28.3	28.3	7.3	13.2	9.7	5.2	14.1	9.7	6.3	6.2	7.2	80	53	78				6.4	6.4	5.3	64.6		

Passau.

April. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm. 1895.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	28.3	27.1	27.5	2.8	11.2	6.9	0.0	11.6	5.8	5.1	5.0	5.5	92	50	75	NE 2	E 3	E 2	10	9	10	0.1	t ztw. ◍	–
2.	27.1	27.2	27.2	6.5	7.1	6.1	4.8	7.8	6.3	6.1	6.1	6.4	85	82	91	E 1	E 1	W 1	10 ●	10 ●	10 ●	1.5	n, t ◍	–
3.	28.3	28.4	28.4	4.5	8.8	6.9	4.5	9.6	7.1	5.9	6.2	5.9	95	73	80		0	0	10 ●	9	3	4.2	n, t ◍	–
4.	29.9	31.0	32.8	4.9	9.8	5.0	3.7	10.1	6.9	6.0	4.9	4.0	95	55	62	NE 1	W 4	W 3	10	8	1	1.1	n ◍	–
5.	39.9	38.6	38.3	1.5	5.1	3.7	– 0.2	5.8	**2.8**	3.4	3.0	3.2	66	45	54	W 4	W 5	W 1	5	5	8	–		–
6.	35.5	30.9	27.3	1.4	11.2	6.7	– **2.0**	11.6	4.8	4.0	4.6	5.5	80	46	76	0	0	W 1	0	0	10	–	n ⌋	–
7.	23.9	23.5	**22.8**	8.1	12.8	7.9	2.7	12.8	7.8	5.2	9.2	6.9	65	85	87	W 2	W 1	W 3	3	10 ●	10 ●	3.6	2–8 p ◍	–
8.	29.2	29.2	30.8	5.9	8.1	4.9	4.8	9.8	7.3	6.0	3.8	4.6	87	49	70	NW 4	NW 4	NW 1	10	9	10	1.0	n ◍	–
9.	40.0	39.2	39.2	1.7	12.8	7.7	– 1.0	13.7	6.4	4.9	4.6	6.2	94	41	79	0	SE 2	E 1	3	0	1	–		–
10.	40.5	38.7	38.6	4.3	19.0	11.0	1.5	19.5	10.5	5.9	6.9	3.0	95	42	31	E 1	0	0	3	0	0	–	a	–
11.	39.4	37.8	36.6	6.6	19.9	14.1	2.9	20.5	11.7	6.8	7.8	9.3	94	45	78	0	0	0	1	0	0	–	a	–
12.	36.2	36.5	36.1	8.8	9.8	8.0	7.0	14.1	10.6	8.0	7.2	7.2	95	81	90	W 1	W 1	W 1	10 ●	10	10	6.0	n, t ◍	–
13.	36.8	35.9	35.9	5.8	8.8	5.1	3.4	9.7	6.6	4.8	3.2	3.0	70	38	46	0	SW 1	SW 2	0	9	10	–	a	–
14.	38.4	38.4	37.4	3.5	6.9	4.9	0.2	9.6	4.9	3.5	**2.9**	3.3	60	38	50	E 2	E 3	E 4	1	2	0	–	a	–
15.	34.9	32.8	33.3	6.1	14.8	9.0	– 0.5	15.0	7.3	3.1	3.1	3.5	45	**25**	42	NE 4	NE 5	NE 2	0	0	0	–	a ⌋	–
16.	34.2	33.1	33.1	4.9	16.2	10.2	0.0	16.5	8.3	5.3	3.5	5.6	80	26	60	E 1	E 2	E 1	0	0	0	–	a	–
17.	33.8	32.8	31.1	8.4	17.9	13.0	1.5	18.0	9.8	4.6	3.8	4.8	56	**25**	43	E 2	E 2	E 1	0	0	0	–	a	–
18.	30.5	29.1	30.4	8.1	19.0	12.2	4.8	19.5	12.2	6.9	4.6	6.3	84	28	60		0	0	8	1	1	–		–
19.	30.2	29.4	31.1	8.9	18.9	14.2	4.3	19.0	11.7	7.1	6.3	6.7	85	39	56		0	0	10	5	10	–		–
20.	33.7	34.8	36.6	10.2	13.8	11.2	6.9	14.5	10.7	7.7	7.2	8.0	83	61	80		0	0	0	8	10	10	–	a
21.	38.6	37.3	36.7	9.4	16.8	11.9	6.9	17.5	12.2	8.1	7.0	7.5	92	50	73	E 1	E 2	E 1	5	0	8	–	a	–
22.	36.7	35.7	35.7	8.1	15.9	13.0	3.8	17.5	10.7	6.9	6.8	8.8	86	51	79		0	S 2	SW 2	1	7	10	–	a
23.	34.2	32.1	32.1	10.0	18.2	13.8	7.2	18.5	12.9	8.7	5.4	9.9	94	34	85		0	0	0	3	9	10 ●	2.4	a, t ◍
24.	32.7	32.9	32.5	11.7	13.8	12.1	9.7	16.0	12.9	9.2	9.8	9.4	95	84	90	SW 1	SW 1	SW 1	10 ●	10	10	7.2	n, t ◍	–
25.	31.5	28.3	27.3	12.0	21.0	14.8	7.9	**21.8**	**14.9**	9.9	**10.5**	9.4	**96**	54	75	SE 2	E 2	W 6	10	10	10 ●	3.0	n, 8 p ◍	–
26.	30.1	30.1	29.2	11.1	13.0	10.0	6.5	13.5	10.0	7.7	8.4	8.0	90	81	94	0	0	0	10	10	10 ●	17.6	n ⌈ ◍. 8–11 a, 2 p ◍	–
27.	29.6	29.1	29.7	10.6	11.9	7.8	6.6	11.1	8.9	8.0	6.9	7.1	94	71	91	0	0	0	10	10	10 ●	5.3	4–8 p ◍	–
28.	30.5	30.8	31.5	8.8	10.8	8.8	6.2	11.6	8.9	7.2	6.4	7.4	85	70	88	E 1	E 1	E 1	10 ●	10 ●	3	**21.9**	n, t ◍	–
29.	33.5	34.5	34.6	8.9	9.9	11.0	3.8	16.5	10.2	7.0	6.1	8.0	95	45	81	E 1	0	0	10 ≈	5	2	1.9	n, a, 2 p ◍	–
30.	39.8	39.9	**41.1**	6.8	16.0																	–	a–10 a ≡	
Mittel	33.6	32.8	32.8	7.0	13.3	9.4	3.9	14.3	9.1	6.4	6.0	6.4	84	53	72				6.0	5.9	6.2	76.8		

Landshut.

April. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h		2h		8h		Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	21.5	20.0	20.0	2.5	10.1	6.3	0.0	10.9	5.5	4.9	5.1	6.3	89	55	88		0		0		0	10	10	10●	0.8	⌋, 5^{10}–8 p ◍	-
2.	20.9	20.3	20.3	4.7	6.9	5.5	3.9	7.0	5.5	6.2	5.9	6.1	**97**	80	91		0	SE	2	SE	2	10●	10●	10●	7.0	n, t ztw. ◍	-
3.	22.2	21.9	21.4	4.9	8.1	5.5	3.9	9.0	6.5	6.0	6.1	5.9	94	75	88	SE	2	SE	2		0	10●	10	4	2.2	n ◍, t ztw. ◍⁰	-
4.	23.6	25.2	26.6	5.5	7.9	3.9	1.9	10.0	6.0	5.9	4.7	5.5	88	59	90	W	2	NW	4	NW	2	3	6	5	–		-
5.	32.6	31.6	30.4	1.9	4.9	2.9	– 1.0	6.0	**2.5**	3.5	3.3	3.6	65	50	64	NW	2	NW	4	NW	2	6	8	4	–	⌋	-
6.	27.3	23.4	20.3	4.7	11.5	8.5	1.4	12.5	7.0	3.6	6.0	7.6	56	59	92		0	W	4	W	4	0	6	9	–		-
7.	16.4	16.0	**15.8**	9.3	11.3	8.1	4.4	12.0	8.2	5.6	5.7	6.5	63	57	81	W	8	W	6	W	6	10	10	10●	0.6	n, t ⌋, t ztw. ◍	-
8.	23.2	25.8	28.1	4.9	8.1	5.3	3.9	9.0	6.5	5.5	4.3	4.8	84	55	72	W	4	W	4	W	4	10●	5	3	1.1	n, a ◍⁰	-
9.	31.6	31.2	31.8	6.9	12.7	9.3	0.0	13.0	6.5	6.1	5.1	6.0	83	46	69		0	SW	2		0	0	3	0	–	⌋	-
10.	32.4	31.1	31.2	7.9	18.7	12.5	0.9	19.5	10.2	6.6	8.1	7.5	83	51	70		0	E	2	E	2	0	3	0	–	Ω	-
11.	32.3	30.4	29.5	12.5	20.3	14.7	3.9	21.5	12.7	7.5	6.6	7.7	70	37	61		0	W	2		0	0	1	1	–		-
12.	29.9	30.0	29.0	8.7	9.5	7.7	7.7	15.0	11.4	6.1	5.7	6.3	73	64	80	NW	4	NW	2		0	10	10	10	2.0	n, a ◍	-
13.	29.7	29.0	28.6	4.9	7.3	4.5	0.9	8.2	4.6	3.9	3.8	**3.2**	59	50	52	N	2	E	4	NE	4	2	1	5	–		-
14.	30.8	29.9	29.5	3.5	7.1	4.7	– 1.0	8.0	3.5	3.9	4.8	3.9	67	64	47	NE	6	E	6	E	2	0	3	0	–	⌋	-
15.	27.1	25.8	25.6	5.9	13.5	9.9	– **1.5**	14.0	6.3	3.5	6.2	5.3	50	54	61	E	4	E	4	E	4	0	0	0	–	⌋	-
16.	27.5	26.4	25.7	8.7	14.9	10.9	0.0	16.0	8.0	5.3	3.3	4.4	63	**26**	45	E	4	E	4	E	4	0	0	0	–	⌋	-
17.	26.1	25.2	23.9	10.3	16.3	12.7	2.9	17.0	10.0	4.1	5.0	4.4	44	36	40	E	4	E	2	E	2	0	0	0	–		-
18.	23.2	22.4	22.5	9.5	18.3	12.5	3.4	19.2	11.3	6.5	5.8	5.7	74	37	53		0	W	2	W	2	5	10	10●	0.4	p ◍	-
19.	23.0	23.1	23.4	9.5	18.5	14.3	3.4	19.0	11.2	7.9	6.6	**10.2**	89	42	85		0		0		0	5	9	10	0.6	n ◍	-
20.	26.9	27.4	28.9	11.7	16.5	12.9	7.4	16.5	12.0	7.5	7.9	7.8	74	56	70		0		0		0	5	6	5	–	Ω	-
21.	30.5	29.5	28.9	13.5	17.7	13.3	5.4	18.2	11.8	6.2	6.2	6.8	54	41	60		0	SE	2	SE	2	6	0	0	–	Ω	-
22.	28.9	28.8	28.3	11.3	14.3	11.5	4.9	16.5	10.7	5.9	8.4	7.9	59	70	78		0	W	4	NW	2	6	10●	7	0.2	1^{50}–4^{10} p ztw. ◍⁰	-
23.	26.4	25.1	25.6	6.6	17.5	12.1	3.7	19.0	11.4	6.6	7.8	8.9	91	50	85	SW	2	W	2	W	2	5	10●	10●	0.1	≡, p ◍⁰	-
24.	25.6	25.5	25.2	11.3	15.2	12.6	9.5	16.5	13.0	9.2	9.4	8.6	93	73	80	W	2	W	4	W	2	10●	6	8	6.8	n, a ◍	-
25.	23.4	21.0	21.4	13.7	21.2	12.0	8.5	**21.8**	**15.2**	9.8	7.9	9.9	85	42	69	W	2	W	2	W	4	2	3	10●	9.6	n ◍⁰, 6^{13}–8 p ◍, 6^{24}–7^{8} p ⌇	-
26.	23.4	23.0	22.1	11.1	15.8	10.2	0.5	16.2	12.4	8.1	7.8	7.6	82	58	52	NW	2	NW	2	W	2	10	6	10	12.8	n ◍²	-
27.	22.5	21.5	23.7	10.2	11.2	7.1	7.1	12.8	10.0	7.7	7.2	6.8	83	73	90	SW	2	W	2	W	2	10	10●	10●	4.9	10^{5} a–8 p ◍	-
28.	23.8	24.0	23.7	9.3	11.0	7.5	6.7	13.0	9.9	7.6	6.6	7.0	88	68	90	W	2	W	2	W	2	10●	10	10●	**13.5**	n ◍², t ztw. ◍	-
29.	25.7	27.8	29.5	8.9	10.6	9.7	5.2	12.4	8.8	6.8	7.4	7.2	80	77	80	SW	2		0		0	10	10	10	6.8	n ◍, t ztw. ◍⁰	-
30.	33.0	32.3	**33.3**	8.1	15.0	11.6	5.2	17.5	11.4	7.3	7.4	7.7	91	58	76		0		0		0	10≡	5	0	0.1	n ◍⁰, a ≡	-
Mittel	26.4	25.8	25.8	8.1	13.1	9.3	3.7	14.2	9.0	6.2	6.2	6.5	76	55	73							5.5	6.0	5.7	69.5		

Augsburg.

April. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	10.7	09.5	10.1	2.0	9.4	6.0	0.7	9.9	5.3	4.5	5.0	6.1	85	57	88	NE	2	E	2	NE	2	10	10	10●	2.0	⌋, von 6^{35} p an ◍,	-
2.	09.8	09.8	10.8	3.9	5.6	4.9	3.3	6.3	4.8	5.6	6.0	5.8	92	88	90	NE	2	NE	2		0	10●	10●	10	6.0	n, a, p ztw. ◍	-
3.	11.6	11.3	11.6	4.5	8.3	5.3	4.3	9.9	7.1	6.0	5.6	5.5	**96**	69	83		0	N	2		0	10	4	0	–	⌋	-
4.	14.4	16.3	18.5	3.5	8.0	3.4	2.5	8.2	5.4	4.6	4.0	4.2	78	52	71	W	2	NW	4	NW	4	3	4	0	–		-
5.	23.9	21.9	21.6	0.7	5.8	1.8	– 0.6	7.0	**3.2**	3.0	**1.6**	3.5	63	**23**	65	NW	2	NW	2	NW	2	3	4	5	–	⌋	-
6.	17.2	12.7	10.3	1.0	13.1	9.5	– **1.5**	14.0	6.3	4.0	3.7	4.3	81	33	49	SE	4	SW	4	SW	2	2	4	4	–	⌋	-
7.	05.8	**05.5**	06.9	9.4	10.3	5.5	4.7	11.1	7.9	4.6	5.5	5.6	53	59	89	SW	4	SW	6	SW	4	10	10	10●	2.4	0^{45} p, von 3^{45} p an ztw. ◍	-
8.	13.7	16.0	18.9	4.3	8.2	6.1	3.3	10.4	6.9	5.5	4.4	5.1	89	56	73	NW	2	NW	2		0	10	9	8	5.6	n, a, p ztw. ◍	-
9.	22.3	21.9	22.0	4.9	13.9	10.3	1.7	18.3	10.0	5.1	5.2	6.7	78	45	72		0		0		0	0	3	2	–	⌋	-
10.	23.4	22.1	22.2	7.9	19.3	13.9	3.7	23.8	13.8	5.8	6.5	7.3	73	39	61		0		0		0	0	2	0	–	Ω	-
11.	23.0	21.7	21.2	10.7	21.2	15.3	6.5	**24.1**	15.3	6.7	5.4	7.3	71	29	57		0		0		0	0	3	0	–	Ω	-
12.	21.4	21.0	20.0	8.2	8.4	7.0	6.7	15.3	11.0	7.7	6.3	6.1	94	77	81	W	2	NW	2		0	10●	10	8	6.0	6 a–m ◍	-
13.	21.1	19.4	18.9	2.5	7.9	4.7	1.2	10.4	5.8	4.0	3.6	3.3	72	45	52	NE	2	NE	2	NE	2	3	4	0	–		-
14.	21.0	20.1	19.7	1.6	7.0	3.7	– 1.3	10.5	4.6	3.6	3.0	3.4	71	40	56	NE	2	NE	2	E	2	0	4	0	–	⌋	-
15.	16.6	15.2	15.7	3.1	12.7	8.5	0.2	17.0	8.6	3.2	3.2	4.0	55	29	58	E	6	E	4	E	2	0	0	0	–	⌋	-
16.	17.0	16.0	15.9	5.3	15.1	10.1	0.5	19.2	9.9	4.2	3.9	5.0	62	32	54	E	2	E	4	E	2	0	0	0	–	⌋	-
17.	16.0	14.3	13.6	7.2	17.3	12.6	3.8	20.9	12.4	5.3	5.8	5.9	70	39	54	E	2	E	2		0	0	0	0	–		-
18.	13.2	12.7	13.0	9.7	14.3	12.1	5.3	16.1	10.7	6.0	7.3	7.5	66	60	72	SE	2	SW	2		0	9	10	7	–		-
19.	13.2	12.7	14.0	7.5	18.4	14.1	4.3	19.0	11.7	6.9	6.6	7.5	89	42	63		0	E	4		0	3	7	7	–	Ω	-
20.	17.9	18.4	20.0	12.0	18.2	13.1	7.4	18.2	12.8	8.1	7.7	7.9	76	49	70	NE	2	NE	2		0	4	8	2	–	Ω	-
21.	21.1	20.0	19.5	11.3	19.5	14.1	7.7	22.2	15.0	7.3	6.9	6.5	72	41	55		0	E	2		0	0	3	2	–	Ω	-
22.	20.2	19.7	18.9	11.1	13.6	11.3	7.7	17.1	12.4	8.0	9.2	8.5	81	79	85		0		0		0	10	9	3	1.7	5^{55} a, 11 a–1^{45} p ◍	-
23.	16.4	17.0	15.5	10.4	13.8	13.1	6.3	16.2	11.3	6.9	7.9	8.7	74	68	77		0	SW	2	W	2	8	10●	10	1.7	1–2^{5} p ◍	-
24.	16.1	15.5	14.7	11.6	18.0	13.3	10.8	18.6	14.7	9.2	8.9	9.2	91	58	81		0	SW	2	SW	2	10●	8	7	4.8	n, 8 a, 8^{23}–10 a ◍	-
25.	13.4	10.2	12.9	13.4	22.2	12.1	10.4	22.2	**16.3**	**9.4**	8.8	**9.4**	82	44	90	SW	2	SE	2	SW	2	0	8	10	**18.4**	n ◍, 4^{5}–5^{15} p ⌇, 4^{10}–5^{5} p ◍	-
26.	13.8	11.9	11.4	11.2	16.3	11.6	9.5	19.8	14.7	7.8	7.7	7.8	78	56	76	SW	2	SE	2		0	10	6	0	–		-
27.	12.7	12.8	13.9	10.0	9.8	8.1	7.5	14.1	10.8	7.1	7.2	6.5	77	80	81	W	2	N	2	NW	2	9	10●	10	7.9	n, 8^{45} a–1^{10} p, 2 p, 5^{50} p ◍, 1^{35} p ⌈△.	-
28.	14.8	14.4	15.5	8.4	12.7	8.9	6.9	13.0	10.0	6.6	5.3	6.4	81	48	75	NW	2	NW	4	NW	2	8	8	10	–		-
29.	16.5	18.4	20.2	6.5	8.6	8.1	5.8	10.4	8.1	6.5	7.4	7.3	90	89	91	NE	2	NE	2		0	10	10	3	4.6	n, a, p ztw. ◍	-
30.	22.9	23.2	**24.5**	7.8	15.2	11.3	4.1	17.2	10.7	7.2	6.6	7.5	92	51	74	W	2	W	2		0	8	4	3	–		-
Mittel	16.7	16.1	16.4	7.1	13.1	9.3	4.5	15.4	9.9	6.0	5.9	6.3	78	53	71							5.3	6.1	4.4	61.1		

München (Centralstation).

April. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9′. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	9h	Lufttemperatur 8h	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	9h	Relative Feuchtigkeit 8h	2h	9h	Richtung und Stärke des Windes 8h	2h	9h	Bewölkung 8h	2h	9h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	08.2	07.3	07.7	2.1	8.5	5.7	− 0.1	9.0	4.5	4.7	5.3	6.3	87	63	93	SE 1	E 3	NE 3	10	10	10	3.4	a ⌴0 ≡0. 4 p–n ◍	–
2.	07.5	07.5	08.4	4.1	6.1	4.8	2.7	6.5	4.6	5.7	5.9	5.8	93	84	90	NE 2	NE 2	NE 2	10	10	9	5.5	n, a–10^{30} a ●. p ztw. ◍0	–
3.	09.5	09.2	09.4	5.6	8.8	5.7	3.4	9.0	6.2	6.1	5.5	5.5	89	65	80	0	NE 3	NE 1	9	8	6	0.2	n ◍0. a ≡	–
4.	12.2	13.7	16.2	5.0	8.5	3.1	2.6	9.6	6.1	5.2	4.6	4.4	80	56	76	SW 2	NW 3	N 1	2	8	9	–	a ⌴ ≡	–
5.	21.8	20.0	19.4	0.2	6.1	2.1	− 1.3	6.7	**2.7**	3.0	3.7	3.4	65	53	63	W 2	NW 2	NE 1	7	7	3	0.4	n ✳. a ≡0	–
6.	15.3	10.9	08.5	2.5	14.0	9.0	− **2.1**	14.5	6.2	3.3	3.3	4.9	59	**28**	57	SW 2	W 3	0	4	7	7	–	a ⌴2 ≡ [–n ztw. ◍.	–
7.	04.6	**03.9**	04.7	10.0	10.7	7.5	5.2	12.6	8.9	4.1	5.3	6.2	44	55	81	SW 6	W 6	W 5	10	10	10	0.6	a ≡0. a–3 p, 5^{30} p–n ztw. ≍. 4 p	–
8.	11.4	14.0	16.7	4.4	7.9	4.8	2.1	8.8	5.5	5.4	4.7	5.6	87	59	87	W 2	N 2	SW 1	10	7	4	5.5	n, a ztw., 10$^{35-50}$ a, 3^{50}–4^{25} p ●. a	–
9.	20.7	20.1	20.1	6.3	13.2	10.2	0.4	14.8	7.6	5.0	5.0	6.2	70	44	67	SW 1	SE 1	0	3	3	2	–	a ⌴2 Boden ≡ [≡0.	–
10.	21.4	20.1	20.1	10.1	19.0	14.6	2.7	20.0	11.4	5.4	5.3	6.0	58	33	49	0	NE 1	NE 1	2	1	1	–	n Ω2. a Boden ≡2	–
11.	21.0	19.7	18.9	14.3	20.6	15.4	6.3	21.4	13.9	6.5	5.5	6.3	54	31	48	SW 1	NW 1	W 1	1	2	1	–	a Ω ≡0	–
12.	19.0	19.0	17.9	8.9	8.2	6.8	6.8	15.4	11.1	7.6	6.8	5.7	89	83	77	NE 1	0	SW 1	10	10	9	2.8	a ≡. 8^{40} a–5^{30} p ◍. 2 p ●2	–
13.	18.7	17.3	16.6	3.1	6.9	4.2	0.8	8.3	4.6	4.3	3.6	2.9	74	47	46	NE 2	0	NE 2	8	5	8	0.1	n ◍0	–
14.	18.5	18.1	17.7	2.1	6.1	3.1	− 2.0	8.0	5.0	3.7	3.0	3.4	69	41	58	NE 5	NE 4	NE 1	2	4	0	–	a ⌴2	–
15.	14.3	12.9	13.4	3.9	11.5	8.0	− 1.4	14.0	6.3	3.3	**2.8**	3.5	55	29	43	E 4	E 3	NE 1	1	0	0	–	a ⌴	–
16.	14.8	13.8	14.0	5.3	14.4	10.3	0.0	14.9	7.5	4.5	3.8	4.2	66	32	45	NE 1	NE 3	0	0	1	0	–	n ⌴2. 6 a Boden ≡2. 8 a Dunst	–
17.	14.0	12.3	11.8	7.8	16.2	12.9	1.9	17.5	9.7	5.3	5.5	5.6	66	40	51	NE 1	NE 2	NE 1	1	1	2	–	n Ω. a Boden ≡	–
18.	11.0	10.7	11.1	11.1	14.8	12.8	6.8	17.7	12.3	6.9	7.6	7.2	70	61	66	0	0	0	9	10	9	0.1	a Ω ≡. 1^{20}–2^{20} p, 5^{41}–6^{25} p ◍0	–
19.	11.0	10.6	11.6	8.8	17.8	13.7	3.8	18.2	11.0	6.7	6.6	6.9	79	43	59	0	NE 3	0	8	8	9	–	n Ω2. a ≡	–
20.	15.5	16.3	17.9	10.7	16.1	12.7	7.2	17.2	12.2	7.4	7.2	7.5	77	53	69	NE 1	NE 3	0	6	6	1	–	a Ω ≡0	–
21.	19.0	17.9	17.6	12.7	18.0	13.1	7.7	18.7	13.2	7.5	5.9	6.1	69	36	54	S 2	NE 2	SE 1	4	2	1	–	a Ω ≡0	–
22.	17.7	17.7	17.0	10.3	13.1	10.5	6.7	15.2	11.0	7.3	8.6	8.5	77	76	91	W 1	0	0	9	10	6	9.6	a Ω≡0. 11^{30}a-2^{30}p ◍0. 3$^{8-35}$p,*)	–
23.	14.4	14.2	13.6	11.2	13.9	11.6	4.5	17.9	11.2	7.3	8.3	8.7	73	70	86	0	W 2	0	8	10	7	0.8	a Ω Bod. ≡. 11^{37}a-3^{45}p ◍0. 4$^{20-35}$	–
24.	13.9	13.6	12.8	12.1	16.2	12.9	9.2	16.8	13.0	8.8	8.4	8.9	84	61	80	0	SW 1	0	10	7	8	10.8	n, 8^{30}-11^{20}a ◍. a Dunst [p ◍.	–
25.	11.5	08.4	10.4	15.1	21.4	12.4	9.1	**22.2**	**15.7**	**9.8**	8.2	9.2	76	43	87	0	0	W 1	2	5	10	5.7	n, 4^{40}-7^{40}p ◍. a Ω Boden ≡, 4^{18}p [≲. 4^{29}–6^{57} ⊠.	–
26.	12.2	10.3	09.6	9.5	14.9	10.8	8.4	15.8	12.1	7.2	6.3	7.5	81	51	77	SW 2	SE 2	E 1	10	5	2	12.0	n, 7^{9}–9 a ◍	–
27.	10.6	10.6	11.8	10.5	11.8	7.8	7.8	12.2	10.0	6.9	6.5	6.7	73	64	85	W 1	0	W 1	10	10	10	9.3	n-6 a ztw., 8^{15}-9^{45} a, 4-5^{15} p ◍.**)	–
28.	12.7	12.4	13.4	8.5	11.3	8.7	6.4	12.1	9.3	6.7	6.7	6.1	80	67	73	W 2	0	0	9	10	10	3.1	n, 4 p ◍0. a Dunst. 11^{51}a–0^{17}p,†)	–
29.	14.5	16.2	17.8	6.5	8.5	7.9	5.5	10.1	7.8	6.8	6.8	7.1	**94**	83	89	SW 2	0	W 1	10	10	6	**12.4**	n–a, 6^{48} a–3 p, 3^{15}–4^{45} p ●. a ≡	–
30.	20.9	21.3	**22.4**	9.3	12.7	9.7	5.4	14.2	9.8	7.1	7.3	7.1	82	67	79	W 1	SE 1	0	3	9	6	0.4	n, 1^{10}–4 p ztw. ◍0. a, 8 p Dunst	–
																							*) 5$^{47-65}$p ●. 6$^{3-18}$p ▲. 6$^{17-27}$p ⊠.	
																							**) 10^{58}–11^{10} a, 7^{37} p–n ◍0.	
Mittel	14.6	14.0	14.3	7.7	12.6	9.1	3.9	14.0	8.9	6.0	5.8	6.1	74	54	70				6.3	6.5	5.5	82.7	†) 1$^{12-20}$ p ◍. 11$^{53-56}$ a △.	

München (Sternwarte Bogenhausen).

April. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9′. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	07.8	06.9	07.3	1.0	8.0	5.1	− 0.3	8.7	4.2	4.7	5.5	6.6	96	68	100	E 2	E 4	E 5	10	10	10	4.2	a ⌴. p ztw., 8 p ◍	–
2.	07.0	07.0	07.9	3.5	5.4	4.5	3.1	6.2	4.7	5.9	6.1	6.1	100	91	97	E 4	NE 5	SE 2	10	10	10	8.7	n–8 a ◍	–
3.	09.2	08.6	08.9	4.8	8.3	5.2	3.3	8.9	6.1	6.0	5.9	5.7	94	73	80	W 1	NE 4	SE 2	9	9	5	0.2	n ≡2	–
4.	11.8	13.1	15.7	4.2	7.8	3.0	2.3	8.3	5.3	5.0	4.6	4.5	80	59	79	W 3	SW 6	SW 4	0	9	8	–	a Ω Dunst	–
5.	21.3	19.2	18.9	− 0.1	5.2	1.0	− 1.0	6.2	2.6	3.3	4.0	4.1	72	60	80	W 5	SW 6	NE 3	7	8	3	0.5	n ✳	–
6.	14.8	10.3	08.1	1.6	13.4	8.1	− **2.8**	13.8	5.5	4.2	3.8	5.1	82	33	63	SW 1	SW 6	SW 3	0	8	9	–	a ⌴2 Dunst. p ⊽	–
7.	04.2	**03.3**	04.7	9.5	10.2	5.3	5.2	12.3	8.8	4.8	5.5	6.0	54	59	91	SW 6	SW 6	SW 6	10	10	10	0.3	p–8 p ztw. ◍	–
8.	10.8	13.3	16.3	3.8	6.6	4.7	3.0	8.3	5.7	5.6	5.4	5.6	93	74	87	W 3	SW 2	W 3	10	6	8	5.2	n, t ztw. ◍	–
9.	20.1	19.3	19.3	4.5	12.4	8.7	0.5	13.8	7.2	5.6	5.5	6.6	89	51	78	SE 3	SE 2	0	0	1	6	–	a ⌴	–
10.	20.8	19.5	19.6	7.5	18.5	12.5	1.5	19.4	10.5	5.5	5.4	6.8	70	34	63	E 2	E 2	NE 2	0	1	0	–	n ⌴	–
11.	20.5	19.3	18.2	12.0	20.1	14.5	6.5	21.1	13.8	6.1	5.2	6.7	58	**30**	54	W 3	SW 4	SW 2	0	3	0	–		–
12.	18.4	18.3	17.2	8.6	7.0	6.4	6.0	14.5	10.3	7.7	7.3	5.8	92	98	81	N 4	0	SW 4	10	10	10	3.1	p ◍	–
13.	18.1	16.5	16.2	3.0	6.8	3.3	1.0	7.8	4.4	4.5	4.2	3.5	79	57	59	NE 4	E 5	E 5	8	8	9	–		–
14.	18.0	17.4	17.2	1.7	6.6	2.0	− 1.8	6.8	**2.5**	3.9	3.2	3.6	75	45	68	NE 6	E 7	E 5	1	5	0	–	a ⌴2	–
15.	13.8	12.3	13.1	3.2	10.9	6.4	− 1.6	12.2	5.3	3.6	**3.1**	3.9	63	32	54	NE 6	E 6	E 2	0	0	0	–	a ⌴	–
16.	14.3	13.2	13.4	4.2	13.8	8.1	− 1.3	14.5	6.6	4.5	4.4	4.8	73	38	59	NE 3	E 4	E 3	0	0	0	–	n ⌴	–
17.	13.6	12.0	11.5	6.9	16.1	10.8	0.4	16.8	8.6	5.3	6.5	6.2	72	48	64	NE 3	E 4	0	0	0	3	–	n ⌴0	–
18.	10.7	10.1	10.6	8.8	13.6	11.1	5.0	16.8	10.9	7.1	6.4	8.1	84	55	82	0	0	0	5	10	9	0.3	a Ω. p ◍0	–
19.	10.6	10.0	11.2	6.9	16.8	11.8	3.0	17.6	10.3	6.7	6.7	7.5	90	47	73	E 3	SE 6	0	9	9	9	0.3	a Ω2	–
20.	15.0	15.8	17.5	9.2	15.7	11.4	6.5	16.4	11.5	7.3	7.5	7.8	84	56	78	E 2	SE 4	NE 1	4	8	0	–	a Ω2	–
21.	18.6	17.3	17.0	11.5	18.0	11.6	6.5	18.1	12.3	7.9	6.8	6.4	78	64	63	SE 3	E 4	SE 4	4	3	0	–	a Ω0	–
22.	17.3	17.1	16.7	10.0	12.2	9.4	5.2	14.6	9.9	7.3	8.9	8.8	80	86	100	W 4	SW 3	0	9	10	8	6.6	a Ω. 2 p ●. 6^{24} p ⊠ ◍2	–
23.	13.8	13.6	13.1	10.0	13.2	10.8	3.8	17.4	10.6	7.7	8.6	8.9	84	76	93	SE 1	W 5	0	6	10	6	1.0	a Ω2. p ◍	–
24.	13.4	13.1	12.4	10.8	15.6	11.7	9.0	16.0	12.5	9.4	9.6	8.9	98	73	87	S 2	SE 2	E 3	10	8	9	12.3	n, t ztw. ◍	–
25.	11.1	07.8	09.9	13.2	20.9	11.0	8.5	**21.4**	**15.0**	**10.0**	9.1	9.5	89	50	97	SE 2	E 4	SW 3	1	8	10	10.6	a Ω2. 5^{3}–6^{15} p ⊠2 ◍2	–
26.	11.8	09.6	09.0	9.0	14.8	9.7	8.2	15.1	11.7	7.6	6.4	7.5	89	51	84	S 3	SE 2	SE 4	10	3	0	**15.2**	n ◍2. 8 a ◍	–
27.	10.1	10.1	11.3	9.8	10.8	7.3	6.8	11.7	9.3	7.5	7.2	7.4	83	73	98	SW 3	E 2	SW 3	10	10	10	13.3	t–8 p ztw. ◍	–
28.	12.1	12.0	12.8	8.0	8.8	8.2	6.2	11.6	8.9	6.4	7.5	6.3	81	89	78	W 4	0	SW 2	8	10	10	1.3	t–8 p ztw. ◍0	–
29.	14.0	15.8	17.2	6.3	7.2	7.6	5.2	9.3	7.3	6.9	7.6	7.2	98	100	93	SW 3	W 2	SW 3	10	10	8	13.6	n, t ◍	–
30.	20.4	20.9	**21.8**	9.3	11.6	8.6	6.0	14.1	10.1	7.1	7.6	7.4	80	75	89	W 3	E 5	SE 1	3	10	2	0.2	p ztw. ◍0	–
Mittel	14.1	13.4	13.8	6.8	11.9	8.0	3.5	13.3	8.4	6.2	6.2	6.4	82	62	79				5.5	6.9	5.7	96.9		

Hohenpeissenberg.

April. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	68.0	67.3	67.5	2.2	3.9	2.2	0.6	5.0	2.8	3.8	4.9	5.4	68	79	100	SE 2	NE 4	W 2	10	10	10●	2.5	n [Thal], p Dunst, 4^{45} p-n ◍.*)	✳
2.	67.4	67.4	68.3	1.5	4.8	2.2	0.5	5.9	3.2	5.1	5.8	5.4	100	90	100	E 1	NE 2	N 4	10	10	10	4.9	n ≡ ◍ ✳, 8-11 a, 4^{30} p-n ztw.**)	✳
3.	69.4	68.7	69.4	1.4	6.0	3.0	0.1	7.1	3.6	5.0	5.0	5.3	98	70	93	E 2	NE 4	NW 3	9	9	10	0.3	n ≡ [Thal ≡], 8a [Thal ≡],***)	✳
4.	72.2	73.8	75.7	1.4	5.1	0.1	− 0.1	6.1	3.0	4.8	4.4	4.6	94	65	100	W 2	W 2	NW 6	6	8	10	1.0	n △◍, 3^{40}-4^{5}p, 6^{30}p △, p ztw. ≡	✳
5.	80.0	78.7	78.2	− 3.5	3.3	− 0.6	− 4.7	5.9	0.6	3.0	4.1	3.5	86	68	79	W 2	NW 3	NE 5	10*	7	5	2.5	n-9 a ≡ ✳, 12^{30} p ✳ [✳.	
6.	74.8	71.6	69.5	1.8	10.8	7.5	− 3.3	11.4	4.1	3.8	3.1	4.1	71	34	53	W 2	NW 4	W 4	1	7	10	−	n ⌣, 8 a [Thal ≡]	✳
7.	66.0	65.3	65.2	5.9	7.3	3.5	3.0	9.1	6.1	4.3	5.1	5.8	61	67	89	SW 6	SW 4	SW 6	10	10	10●	0.9	5^{15} p-n ◍	−
8.	71.5	73.5	76.4	0.5	3.9	1.8	− 0.4	5.3	2.5	4.6	5.0	4.5	96	81	85	SW 4	W 3	NW 4	10	7	9	7.8	n ≡ ◍ ✳, t ztw. ≡ △, 4^{30} p ✳	−
9.	79.8	80.0	80.2	3.2	11.4	10.2	1.0	13.4	7.2	4.8	4.7	4.4	82	46	48	SE 2	W 2	W 2	1	3	4	0.1	n ⌣ *) 5^{30} p-n ≡.	−
10.	81.2	80.8	80.9	11.0	16.1	13.1	7.2	17.1	12.2	4.0	4.7	6.0	41	34	53	W 1	NE 4	NE 4	1	2	1	−	n Ω [Thal ⌣]	−
11.	81.6	81.0	80.1	12.2	17.5	13.7	10.5	18.1	14.3	4.7	5.0	5.3	44	34	46	W 3	SW 2	SW 2	1	2	1	−	**) ≡, 4^{45} p △, 4^{45} p-n ztw. ◍.	−
12.	79.0	78.4	77.6	6.0	4.0	2.6	2.0	13.7	7.9	7.0	6.1	4.0	100	100	71	N 4	N 4	SE 1	10	10●	10	4.8	n ≡ ◍⁰, t ≡ ◍	−
13.	77.3	76.4	75.8	− 0.8	3.7	1.2	− 2.0	5.0	1.5	3.9	4.1	3.5	91	67	67	NE 4	NE 4	NE 6	9	8	8	0.6	n ◍ ***) p ztw. ◍⁰, 4^{0} p △.	−
14.	76.3	75.8	75.7	− 3.0	3.1	− 0.6	− 3.9	4.0	0.1	3.1	3.0	3.2	84	53	73	E 7	NE 8	NE 8	10	6	1	−	n ≡, n, t ≈	−
15.	72.8	72.8	73.3	− 1.9	7.7	5.6	− 4.5	9.1	2.3	3.6	3.3	3.4	91	40	48	NE 6	NE 4	NE 6	0	0	0	−	n ⌣	−
16.	74.2	74.2	74.3	5.4	11.3	8.4	2.0	12.2	7.1	5.0	5.0	3.9	73	50	48	0	NW 4	NE 6	0	1	0	−	n ⌣, 8 a [Thal ≡ Dunst]	−
17.	73.9	73.1	72.4	9.0	14.0	10.1	6.1	15.1	10.6	5.1	5.9	5.4	59	50	58	W 1	E 4	NE 6	1	5	4	−	n Ω [Thal ⌣]	−
18.	71.7	71.4	71.9	9.9	11.9	9.6	8.7	13.2	11.0	4.9	6.4	6.5	54	62	72	W 2	NW 4	NE 2	8	10	8	−	11^{45} a, p ztw. ◍⁰, 6 p ◠	
19.	71.1	71.5	72.9	8.6	13.8	10.2	6.5	14.8	10.7	4.8	6.3	5.9	57	55	63	NE 2	N 4	NE 2	9	9	9	−	n [Thal ≡ ⌣]	
20.	75.9	77.0	78.9	9.2	13.2	9.7	7.1	13.9	10.5	7.3	6.8	6.7	84	61	75	SW 2	N 2	E 2	7	10	5	−	n Ω	
21.	79.2	78.5	78.0	10.8	14.8	11.2	7.7	15.9	11.8	7.2	5.1	5.0	74	41	51	SE 3	NE 2	SE 4	2	6	2	−	n Ω	
22.	78.4	78.2	77.4	8.6	9.2	8.2	7.5	11.5	9.5	7.2	7.6	7.0	87	88	86	NW 4	W 4	SE 2	10	10●	3	0.1	8^{45} a, p ztw. ◍⁰, 5^{45} p ◟ ◠	
23.	74.9	74.8	74.4	11.7	9.4	9.8	7.0	14.3	10.7	5.8	8.2	7.0	57	93	77	W 2	W 2	SW 4	8	10	10	0.4	n Ω, 8 a [Thal Dunst], 10^{35} a,†)	
24.	74.9	74.5	73.6	8.3	12.9	10.7	7.4	14.0	10.7	7.5	8.8	8.0	92	79	83	W 2	W 2	SE 4	10●	9	9	5.6	n, a ztw. ◍. 8^{30}-9^{30} a ≡. 3^{45}††]	
25.	72.3	70.2	71.7	13.1	18.6	7.9	7.9	19.9	13.9	7.6	6.6	7.9	68	40	99	SE 2	E 1	W 4	1	9	10●	1.8	n ◍ Ω², 3^{50} p, 6^{30} p-n ◍, 4^{45} p [◟, 3^{15}-5 p ◸.	
26.	72.6	70.8	70.3	7.7	12.1	8.7	5.1	12.9	9.0	6.6	6.8	6.0	84	66	71	SE 2	NE 4	E 4	10	7	3	6.0	n ◍	
27.	71.3	71.3	72.4	6.4	7.5	3.9	3.8	9.1	6.5	5.7	6.0	5.7	78	76	93	W 2	W 2	SW 2	10●	10	10●	7.7	n, a ztw., 4^{30} p-n ◍, 3 p △, 4 p ≡	
28.	73.1	73.0	73.5	4.2	6.5	3.8	3.0	8.0	5.5	6.1	5.8	5.7	98	80	95	W 2	W 2	W 2	10	10	10	8.3	n, t ztw. ◍ ≡, p ztw. △	
29.	74.4	76.2	77.9	2.5	4.8	4.4	1.5	6.4	4.0	5.4	5.8	5.6	98	90	90	SW 4	W 2	W 2	10	10	10	9.8	n, t ztw. ◍ ≡	
30.	80.7	81.3	82.4	5.6	10.4	7.1	3.4	12.3	7.9	6.2	6.1	5.4	90	65	71	W 2	SW 2	SE 1	10	8	5	0.6	n Ω², p ztw. ◍⁰	
																							†) p ztw. ◍, 5 p ◠.	
Mittel	74.5	74.3	74.5	5.3	9.3	6.3	3.0	11.0	7.0	5.3	5.5	5.3	79	64	75				6.8	7.4	6.6	65.7	††) −4 p ◍⁰.	

Wendelstein.

April. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	10.3	09.7	09.7	− 1.0	− 1.4	− 1.8	− 3.4	− 0.6	− 2.0	4.0	3.1	4.0	95	77	100	E 2		0 NE 2	8	10 =	10	−	p ≡	✳
2.	09.3	09.3	09.9	− 1.6	0.4	− 2.4	− 3.6	2.2	− 0.7	4.1	4.4	3.3	100	92	88	0	W 2	W 3	6	10 =	10 =	4.6	n ✳. p ≡	✳
3.	10.8	11.3	11.1	− 2.7	0.5	− 2.6	− 4.5	2.4	− 1.0	3.4	3.7	3.4	91	77	89	W 1	W 2	W 3	7 =	8 =	10 =	−	t ztw. ≡. 6-7 p ✳⁰	✳
4.	13.5	14.8	15.9	− 3.1	− 2.8	− 3.9	− 4.4	− 1.9	− 3.1	2.9	3.0	3.0	80	82	90	W 3	W 7	W 7	10 =	10 =	10 =	4.8	t ≡. a, p ztw. ✳. 5 p ◟. p ≈	✳
5.	19.1	19.1	18.6	− 8.9	− 4.1	− 5.0	− 9.8	− 2.1	− 5.9	2.1	3.0	2.4	90	90	78	W 4	W 7	W 7	10 =	10 =	10 =	4.3	n ✳. t ≡ ≈	
6.	16.2	14.6	13.0	− 3.2	3.9	2.4	− 5.1	5.0	0.0	2.8	3.0	2.7	78	49	50	W 7	W 2	W 3	1	4	4	−		✳
7.	08.6	08.3	07.9	1.2	1.4	− 1.8	− 1.8	4.8	1.5	2.9	3.7	3.8	56	73	95	SE 2	SW 3	W 7	4	7	10 =	−	p ≡ ≈	✳
8.	11.8	14.4	15.8	− 4.2	− 4.3	− 3.9	− 5.1	− 0.8	− 2.9	2.9	1.8	2.3	88	55	70	W 5	W 7	W 8	10 =	10 =	10 =	11.2	n, t ✳ ≈ ≡	✳
9.	21.0	22.1	23.1	− 2.6	3.2	4.7	− 5.8	6.0	0.1	2.8	3.7	2.2	74	64	34	W 5	W 2	0	1	1	2	1.9	n ✳	✳
10.	24.2	24.0	24.0	5.8	11.0	9.1	2.5	11.9	7.2	2.1	3.4	3.3	30	34	37	0	S 1	SW 1	0	0	0	−		
11.	24.2	24.3	23.4	6.4	11.4	6.9	4.7	11.8	8.3	4.3	4.6	3.9	59	46	52	W 2	W 4	W 1	0	1	1	−		✳
12.	20.7	19.7	18.7	5.1	− 0.7	− 1.5	− 1.5	6.9	2.7	4.7	3.9	3.7	73	90	90	W 2	W 2	W 1	3	10 =	10 =	0.5	p ≡	✳
13.	17.9	17.3	16.3	− 3.4	− 3.2	− 5.5	− 5.5	− 1.1	− 3.3	2.5	3.3	2.5	72	91	83	W 3	W 4	W 4	10 =	10 =	10 =	3.7	n, t ztw. ≡ ✳	✳
14.	16.5	17.1	17.3	− 7.2	− 1.8	− 7.0	− 9.2	− 0.9	− 5.0	2.2	3.4	2.2	87	86	83	W 3	W 3	W 4	10 =	7 =	3	1.0	n-p ≡. n ✳	✳
15.	14.9	15.1	16.0	1.2	4.3	2.9	− 8.2	5.0	− 1.6	1.9	4.0	3.3	39	65	58	W 5	SW 2	0	0	0	0	−		
16.	16.7	17.0	17.2	6.4	5.8	3.4	− 1.8	8.0	3.1	2.5	4.1	3.8	34	60	65	0	W 2	W 2	0	0	0	−		✳
17.	16.9	16.7	16.9	3.7	8.3	5.8	− 2.4	10.0	3.8	3.7	3.6	3.4	51	60	50	0	W 1	W 2	0	2	2	−		✳
18.	16.1	14.8	15.2	5.5	8.1	5.8	2.8	8.5	5.7	3.2	4.6	3.8	48	57	55	S 3	SW 3	SE 1	7	10	5	−	p ztw. ◍⁰	✳
19.	14.7	14.9	15.6	5.3	4.6	4.3	1.9	8.1	5.0	2.7	4.4	3.2	40	70	51	E 4	E 4	E 6	7	9●	4	−	2 p ◍⁰	✳
20.	17.8	19.4	20.9	2.6	5.0	2.6	1.4	5.1	3.3	5.2	5.8	4.8	94	89	87	W 3	W 3	W 3	10 =	10 =	5 =	−	t ≡	✳
21.	21.8	21.4	21.0	4.3	6.1	5.7	0.2	8.3	4.3	4.0	4.2	3.5	65	60	51	E 2	NE 5	W 3	1	3	2	−		✳
22.	20.5	20.3	20.0	4.0	3.0	2.5	1.9	7.0	4.5	4.4	5.5	5.4	72	96	98	0	W 4	W 3	3	10●	4	2.3	o-2 p ◍. 2 p ◍⁰ ≡	✳
23.	18.1	17.8	17.6	5.5	6.1	4.5	0.0	10.0	5.0	3.7	6.1	4.6	55	87	73	W 3	W 4	W 3	4	10 =	7	0.5	p ztw. ◍. 2 p ≡	✳
24.	17.1	17.7	17.0	4.5	6.3	6.0	1.3	8.8	5.1	5.6	6.1	5.7	89	86	82	E 2	S 3	SW 3	10 =	10 =	6	0.2	n ◍⁰. a-p ≡	✳
25.	16.3	15.2	14.4	6.0	12.8	4.7	2.9	13.9	8.4	5.2	4.7	5.9	75	43	92	SE 1	SE 1	W 7	0	5	10 =	0.1	2^{33} p ◸. v. 5^{10} p an ≈, nach [5^{30} p ◍ ≡.	✳
26.	15.2	14.6	13.5	− 0.4	4.0	3.5	− 1.2	5.1	2.0	4.4	4.9	4.6	98	80	78	NW 3	SE 2	SE 2	10 =	9 =	2	14.7	n ◍ a ✳⁰. t ≡	
27.	13.6	13.3	13.9	− 0.3	− 0.5	− 0.7	− 1.3	4.3	1.5	4.4	4.3	3.8	98	98	86	NW 4	W 5	W 5	10 =	10 =	10 =	11.5	8^{3} p ◟. n, t ✳. t ≡	
28.	14.3	14.7	14.8	− 1.7	− 0.7	− 1.9	− 3.0	− 0.7	− 1.8	4.0	4.3	3.9	98	98	98	NW 3	W 5	W 5	10 =	10 =	10 =	16.0	n, t ✳ ≡	✳
29.	15.7	17.4	18.9	− 2.3	− 0.5	− 1.1	− 3.1	0.0	− 1.5	3.7	4.3	4.2	96	98	98	NW 5	NW 5	0	10 =	10 =	10 =	6.8	n, t ✳ ≡	✳
30.	21.5	23.0	24.1	− 0.5	3.8	1.4	− 1.8	3.8	1.0	4.3	5.4	3.0	98	90	59	W 3	N 2	W 1	10 =	9 =	3	6.9	n ✳. n-p ≡	✳
Mittel	16.5	16.6	16.7	0.8	3.0	1.2	− 2.1	5.0	1.4	3.6	4.1	3.7	74	75	74				5.7	7.2	6.0	91.0		

Aschaffenburg.

Mai. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = $36^m\ 34^s$. Polhöhe = $49^0\ 59'$. **1895.**
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	58.3	56.6	56.2	10.8	20.6	15.2	5.0	21.0	13.0	8.1	7.6	8.8	84	42	68	W 2	NW 4	E 2	6	4	4	–		–
2.	58.4	60.2	**60.8**	11.6	13.2	10.6	8.0	15.2	11.6	8.6	6.5	5.3	85	57	56	W 2	NW 4	N 2	10	8	10	1.0	7^{30} a, t ztw. ◍	–
3.	60.6	57.4	57.1	7.6	14.0	7.8	**1.0**	14.0	7.5	5.4	5.3	**5.2**	68	45	65	W 2	W 3	E 2	3	10	2	–		–
4.	57.3	55.3	53.9	9.0	14.2	12.2	3.0	14.2	8.6	5.3	6.7	7.0	62	56	66	E 2	NW 2	NE 2	8	10	10	–		–
5.	53.3	53.2	53.9	13.6	19.5	14.6	7.0	19.5	13.3	6.5	7.8	8.0	56	46	64	SE 2	E 2	SW 2	8	10	10	–		–
6.	55.3	55.2	55.2	16.7	22.6	19.5	13.0	22.6	17.8	6.5	6.8	6.0	46	**34**	36	SE 3	E 5	W 3	6	4	2	–		–
7.	55.2	53.7	53.3	14.0	20.1	16.3	10.0	20.1	15.1	5.4	5.9	5.5	46	**34**	40	SE 4	W 4	E 2	0	0	0	–		–
8.	53.0	49.8	49.5	13.4	20.5	13.6	3.0	20.5	11.8	5.8	6.2	5.9	51	35	51	NE 4	E 3	E 2	0	6	0	–		–
9.	51.4	50.8	51.9	13.0	22.2	16.1	6.0	22.2	14.1	6.7	8.9	7.3	61	45	55	E 2	E 2	N 3	0	6	4	–		–
10.	54.7	53.9	54.6	14.7	23.0	18.2	6.0	24.5	15.3	7.7	8.1	7.7	61	39	50	NE 2	N 2	NW 2	1	8	8	–		–
11.	55.8	54.4	55.0	14.7	23.5	17.1	7.0	24.0	15.5	8.1	8.5	9.5	64	39	65	W 2	NW 2	N 2	8	4	0	–		–
12.	56.2	55.3	55.7	15.9	24.9	17.1	7.8	26.0	16.9	9.0	8.0	8.9	66	**34**	62	E 1	N 1	W 1	2	3	1	–		–
13.	57.0	55.5	55.1	15.9	24.5	18.6	8.6	25.0	16.8	8.9	8.1	9.4	65	35	59	N 1	N 2	N 2	1	3	8	–		–
14.	54.8	52.5	51.6	16.1	25.1	17.5	13.0	25.2	19.1	9.5	**11.6**	9.5	70	50	64	N 1	N 2	N 1	8	8	10	0.8	a–m ztw. ◍	–
15.	46.3	41.8	39.7	15.9	15.1	10.2	9.0	17.5	13.3	10.2	11.1	8.0	76	87	86	NW 2	W 2	NW 3	10	10●	10	12.1	n, $2–7^{30}$ p ◍. 3 p ◹	–
16.	36.9	35.7	**35.6**	6.0	7.6	6.8	3.5	11.0	7.3	6.0	6.9	5.5	87	89	74	NW 2	NW 2	NW 2	10	10●	10	4.6	n, t ztw. ◍	–
17.	37.6	38.5	39.4	5.6	9.0	7.2	2.5	9.5	6.0	**5.2**	6.2	5.7	77	72	76	NW 2	W 2	W 3	10	10	10	8.5	n, t ztw. ◍	–
18.	37.2	38.1	38.5	4.2	4.8	5.2	3.0	7.2	**5.1**	5.9	6.0	6.3	96	94	95	W 2	W 2	W 2	10●	10●	10●	**20.5**	n, t ◍	–
19.	37.2	37.1	38.7	5.6	8.2	8.0	4.0	8.2	6.1	6.5	7.3	8.0	96	91	100	S 2	SE 2	W 2	10●	10●	10	7.0	n, a–6 p ◍	–
20.	42.2	42.2	42.5	9.4	14.2	10.4	6.0	16.0	11.0	8.8	8.0	8.0	100	66	85	W 2	NW 2	N 2	10	9	3	0.5	n ◍	–
21.	42.7	42.3	43.4	10.2	17.1	14.2	3.0	18.0	10.5	8.3	9.6	9.6	90	66	80	E 2	SE 2	E 2	4	9	10	–		–
22.	43.4	44.0	45.8	13.0	17.9	16.1	8.5	20.8	14.7	9.0	9.1	8.9	81	60	65	E 2	N 2	NW 2	4	10	9	–		–
23.	48.5	48.3	47.7	12.2	19.0	13.4	6.2	20.0	13.1	8.2	10.5	9.4	78	64	82	E 1	E 2	E 2	0	8	0	–	I^{30} p ◹	–
24.	47.8	46.3	45.2	14.7	17.7	16.3	7.3	22.0	14.7	9.1	9.8	10.0	73	65	72	E 1	W 2	E 2	0	9●	8	6.9	$I^{37–47}$ p ◍. $I^{47–52}$ p △. 2^{17} p ◹	–
25.	45.5	44.1	46.4	16.5	23.2	14.6	10.0	23.2	16.6	9.2	10.9	9.8	66	52	80	E 2	NW 3	E 2	6	8◧	8	0.9	$0^{22–47}$ p ◹. p ztw. ◍	–
26.	50.9	52.0	55.2	13.4	21.1	14.4	11.0	22.0	16.5	9.7	**11.6**	9.3	86	63	76	NW 2	W 2	E 2	10●	10◧	10	0.2	n, 8 a ◍. $I^{36–2}$ p ◹	–
27.	57.8	57.0	56.3	13.2	21.5	16.7	8.0	21.5	14.8	9.5	7.3	7.7	85	39	55	NW 2	NW 3	N 2	0	1	0	3.4	8^2 p–n ◹ ◍	–
28.	57.1	55.8	54.9	14.4	20.7	17.5	12.8	23.0	17.9	8.0	9.2	7.9	65	51	53	E 2	E 3	N 2	1	6	0	–		–
29.	55.4	54.6	53.8	16.7	23.5	19.2	8.0	23.6	15.8	7.7	8.7	8.7	55	40	53	E 2	E 2	E 2	0	0	0	–		–
30.	53.6	51.6	50.1	18.8	26.1	21.9	11.0	**28.0**	**19.5**	6.7	9.6	10.1	42	39	52	E 2	E 2	S 2	0	0	0	–		–
31.	50.3	50.1	48.8	19.5	23.7	22.4	11.0	27.0	19.0	10.0	10.5	10.8	59	49	54	N 2	N 2	NW 2	2	9	8	–		–
Mittel	50.7	49.8	49.9	12.8	18.7	14.5	7.2	19.8	13.5	7.7	8.3	8.0	71	54	66				4.8	6.9	5.6	66.4		

Bayreuth.

Mai. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = $46^m\ 17^s$. Polhöhe = $49^0\ 57'$. **1895.**
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	38.5	37.6	37.4	8.6	17.5	13.6	3.5	20.1	11.8	7.3	5.8	7.3	88	40	63	E 1	W 2	W 2	0	7	10	–	n, a ☊ 〓	–
2.	37.4	37.3	40.2	13.0	15.2	7.2	6.9	17.1	12.0	7.5	8.1	6.3	67	63	83	E 2	NW 4	NW 2	5	10	7	1.6	n, a ☊ 〓. 1–4 p ztw. ⛆. 5–6 p	–
3.	**40.7**	38.3	37.9	6.8	11.2	7.6	6.1	13.9	10.0	5.2	4.1	4.8	71	41	62	E 2	N 2	NE 2	3	7	2	–	n, a $☊^2$ $〓^0$ [ztw. ◍^{0}.	–
4.	37.3	34.9	33.9	7.8	15.4	14.0	6.5	16.3	11.4	5.7	6.9	6.0	72	53	51	NE 4	E 6	E 4	6	10	9	–	n ☊ Dunst. t ztw. ⛆	–
5.	34.3	35.0	35.6	13.4	17.3	13.8	9.3	18.1	13.7	5.7	5.7	5.4	50	39	47	E 6	E 8	E 6	10	10	6	–	n, t ztw. ⛆	–
6.	37.4	37.5	37.7	14.4	20.5	13.6	9.3	21.3	15.3	5.5	5.8	4.2	46	33	36	E 4	E 6	E 4	3	4	0	–	n, t ztw. ⛆. a ☊^{0}	–
7.	37.1	35.5	35.2	11.8	18.1	11.8	6.5	19.1	12.8	5.0	**4.0**	5.9	49	**26**	58	E 4	E 8	E 6	0	4	0	–	n, t ztw. ⛆. a ☊^{0} [5^{30} p ◍^{0}.	–
8.	33.1	31.2	30.8	12.2	16.1	11.8	6.7	17.5	12.1	5.9	5.5	6.5	56	41	64	E 8	E 6	E 6	1	8	4	–	n, t ztw. ⛆. a ☊^{0}. o^{46} p ◹. 2^{30} p,	–
9.	32.3	32.8	33.2	12.2	18.7	13.8	6.5	19.7	13.1	7.2	8.7	8.2	68	54	70	SE 4	E 4	E 2	4	8	5	0.1	n, a ☊^{0} 〓^{0}. o^{45}. I^{15} p ◍^{0} [o^{40} p ◍^{0}.	–
10.	35.2	34.9	35.4	13.0	20.3	14.6	4.5	22.1	13.3	8.2	8.3	8.2	74	48	67	E 2	E 2	E 2	2	8	5	0.9	9-10 p ◹. a ☊ 〓^{0}. II^{30} a-op ◹. o^{20}.	–
11.	36.4	35.8	36.0	14.0	16.3	12.2	6.5	21.1	13.8	8.6	8.3	8.9	73	60	86	E 2	SE 4	SE 2	9	10◧	8	1.2	a ☊ 〓^{0}. o^{25}-2 p ◹. I^{0-10} p, 2^{30} p, *)	–
12.	37.0	36.3	36.8	17.3	20.5	14.4	10.3	21.5	15.9	9.3	8.7	9.7	63	49	80	E 2	E 2	E 2	1	7	3	1.0	n, a $☊^2$ $〓^0$. o^{46}-I^{10} p ◹. I^{5-40} p ◍	–
13.	38.0	36.8	36.3	11.6	18.7	14.4	4.7	22.1	13.4	8.6	11.2	11.0	85	70	91	E 2	N 2	E 2	0	8	6	0.5	a $☊^2$ 〓. II^{45} a-o p, o^{55}. I^5 p ◍^{0}, o^{30}	–
14.	35.6	33.7	32.1	13 4	20.1	13.6	5.5	21.1	13.3	9.5	8.4	8.8	83	49	76	NW 2	N 4	W 2	3	6	10	–	a ☊ 〓^{0}. 3-4 p ztw. ⛆ [-o^{50} p ◹.	–
15.	26.1	21.5	18.0	13.0	14.8	8.4	6.7	16.1	11.4	8.8	9.0	7.4	78	72	91	W 2	W 4	W 4	10〰●	9	10●	7.1	n, a-I^{45} p, 4-8 p ztw. ◍. a 〓^{0}. 2^{40}. **)	–
16.	15.7	14.4	14.5	4.8	8.6	5.0	1.9	9.3	5.6	4.9	5.3	5.4	76	64	83	W 4	W 6	W 4	10●	8	10	3.5	n ◍. a, p ztw. ⛆ ◍^{0}	–
17.	17.1	17.5	16.6	3.8	5.9	5.0	1.5	6.5	4.0	5.1	5.8	6.2	85	84	95	W 2	W 4	W 4	10	10	10●	2.3	n, t ztw. ◍^{0}	–
18.	**13.8**	17.5	19.3	1.2	2.0	3.2	– **0.1**	5.0	**2.5**	4.7	5.0	5.1	94	94	89	W 6	W 4	W 4	10✳	10✳	10●	**25.7**	n ◍^{2}, dann ✳^{2}. a-2 p ztw. ✳△^{0}. 2-8	–
19.	19.9	19.0	20.1	4.8	11.0	6.6	1.9	11.7	6.8	5.5	6.4	6.4	86	65	88	E 2	SW 6	SW 2	10	8	10●	4.1	n ◍^{0}. t ztw. ⛆ ◍^{0} [p ztw. ◍.	–
20.	22.0	23.0	23.8	8.6	9.6	8.6	5.3	12.1	8.7	6.8	7 6	7.8	83	86	93	W 2	NW 2	W 2	10	10●	8	3.6	n, a, p ztw. ◍	–
21.	23.8	23.5	23.7	9.4	14.6	12.8	3.3	15.5	9.4	7.4	8.3	9.3	86	68	86	E 4	E 2	0	5〰	10	10	0.1	n, a ☊ 〓. o p ◍^{0}	–
22.	23.7	24.0	26.0	10.6	17.7	13.0	7.1	19.1	13.1	9.2	8.3	9.2	**97**	56	83	S 2	NW 2	W 2	5〰	9	8	–	n, a ☊ $〓^2$. 4^{30} p ◍^{0}	–
23.	29.4	28.9	28.7	12.4	16.3	13.2	7.5	20.1	13.8	9.3	8.9	9.2	88	64	81	NW 2	W 2	SE 2	7〰	8●	2	3.7	n, a $☊^2$ 〓. 2–3 p ◍	–
24.	28.9	27.5	26.9	12.2	19.1	15.4	4.7	21.1	12.9	8.7	9.0	9.4	83	56	72	E 2	SE 4	E 2	0	8●	8	–	n, a $☊^2$ $〓^0$. 2 p ◍^{0}. 2^{45}-3^{40} p ◹	–
25.	26.3	25.0	26.4	13.8	21.7	12.6	6.3	22.5	14.4	9.3	9.4	10.5	79	49	**97**	S 2	SE 4	E 2	10〰	9◧	9	8.8	n, a ☊ 〓^{0}. I^{30}-2 p, 2^{40}-3^{30} p, 3^{30}-†)	–
26.	30.3	31.8	34.2	13.6	14.6	12.0	9.3	18.5	13.9	10.4	10.6	10.1	90	86	**97**	W 2	W 2	NW 2	5	10◧	10●	14.4	n, a 〓. o^{25}-2^{20} p, 2^{45}-4^{20} p, 5^{30}-7 p	–
27.	37.6	37.2	36.9	12.2	19.1	13.8	7.5	20.1	13.8	9.7	5.9	6.8	93	36	59	W 2	N 2	N 4	1	1	0	–	n, a 〓^{0} [◹. o^{55}-I^{45} p, 5^{40}-7 p ◍,	–
28.	37.4	36.7	36.1	12.4	19.3	15.0	7.5	20.1	13.8	7.4	**13.8**	11.4	69	83	90	N 2	NW 2	N 2	3	3	0	–	n, a ☊ 〓^{0}. p Dunst [7-8 p ◍^{0}.	–
29.	36.9	36.2	35.5	11.6	19.9	15.7	4.5	21.1	12.8	7.6	9.1	8.2	75	52	62	E 4	SE 4	SE 4	0	1	0	–	a ☊ 〓^{0}	–
30.	35.6	33.6	32.3	14.6	23.3	18.3	6.3	25.1	15.7	7.1	8.2	8.7	57	39	55	SE 2	SE 4	SE 2	0	0	0	–	a ☊ 〓^{0} *) 3^{30} p ztw. ◍^{0}.	–
31.	31.5	30.0	29.5	15.2	25.7	20.7	7.5	**28.1**	**17.8**	9.2	**13.8**	10.0	71	56	55	E 2	W 2	W 2	0	5	3	–	a ☊ 〓^{0} **) 2^{55} p ◹. 4-8 p ztw. ⛆.	–
Mittel	31.2	30.5	30.6	11.1	16.4	12.1	5.9	18.2	12.0	7.4	7.9	7.8	75	57	75				4.6	7.3	5.9	78.6	†) 5^{10} p, 5^{30}–6^{20} p ◹. 4^{50}–5^{10} p [⛆. 4^{50}-7 p ◍. 6^{50} p ◠.	

Bamberg.

Mai. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	44.3	43.2	43.1	7.0	17.8	14.6	4.5	19.3	11.9	7.5	6.2	8.5	100	41	69	0	W 1	0	5	5	7	9.1	a ☊ ≡	
2.	43.1	44.1	**46.3**	13.0	12.5	7.7	7.2	17.9	12.6	8.2	7.6	6.8	74	71	88	SW 2	NW 6	0	3	10	3	3.9	n ☿. a ☊. p ●	
3.	**46.3**	43.9	43.7	8.0	11.0	7.8	4.3	13.1	8.7	5.7	**3.9**	4.3	71	40	57	E 2	SE 1	SE 2	7	9	2	0.1	a ☊	
4.	43.1	40.7	39.4	7.2	14.1	13.1	4.4	15.9	10.2	5.5	7.3	7.5	73	61	67	NE 4	NE 4	0	10	7	10	0.1	n ☿ ☊	
5.	39.8	40.1	41.2	12.5	17.4	15.9	10.0	18.8	14.4	6.1	6.4	5.2	57	44	39	E 4	E 6	E 4	10	10	10	–	*) 6^{30}p ●^{0}. $5^{52-6^{27}}$p ☇. ◠.	
6.	42.6	42.5	42.7	15.6	20.0	14.7	10.6	20.9	15.8	6.5	7.6	4.8	49	44	39	E 6	SE 8	E 2	5	5	1	–	2 p ⊕	
7.	42.2	40.6	40.7	13.1	17.5	12.9	6.9	18.6	12.8	6.1	7.0	6.9	54	47	63	NE 6	SE 8	E 6	0	2	0	–	**) $1^{15-8^{15}}$a, 1^{47-57}p, $3-5^{48}$p, 8p ●.	
8.	38.4	37.0	36.4	13.2	11.7	11.9	7.0	18.0	12.5	7.5	7.7	7.5	66	75	73	SE 6	SE 8	SE 4	0	9☒●	9	0.6	$1^{50-2^{52}}$ p ☇, 1^{45-3} p ●	
9.	38.1	37.9	38.7	12.6	19.6	15.3	6.0	20.5	13.3	7.8	5.8	7.9	72	35	61	SE 2	S 3	0	7	7	7	–	n ●^{0}. a ☊ ≡. 2^{15} p ⎓	
10.	41.1	40.4	40.7	13.8	21.4	17.2	8.0	22.2	15.1	8.2	5.9	5.3	70	32	36	0	W 2	0	1	10	4	0.1	8^{45} p–n ☇ ●^{0}. 0^{20-50}p ●^{0}. 2p ⊕	
11.	42.0	40.6	41.4	12.9	23.6	14.9	6.7	24.1	15.4	8.3	7.6	7.4	75	35	59	0	NW 3	SW 2	7	4	3	0.1	a ☊ ≡. $3^{22-4^{45}}$ p ☇	
12.	42.7	41.5	42.5	13.2	24.0	17.5	6.4	24.3	15.4	7.8	7.6	8.7	69	34	58	SE 2	NW 3	0	0	4	7	–	$9^{30-10^{15}}$p, 11^{30}p-n ☇. a ☊ [Th. ≡]	
13.	43.7	42.0	41.9	14.0	22.4	15.6	8.5	24.1	16.3	8.9	6.6	8.9	75	33	67	N 1	NE 3	S 2	3	4	7	–	a ☊. 11^{21-45} a, $3^{57-4^{45}}$ p ☇	
14.	41.4	39.3	37.7	13.1	20.9	13.7	7.1	22.9	15.0	8.9	8.9	8.8	80	49	75	0	N 3	S 2	8	3	10	–	$9^{30-10^{15}}$ p ☇. a ☊ ≡. 10^{45}a, 6^{25-}*)	
15.	31.9	27.3	23.7	12.5	13.7	8.2	7.1	17.2	12.2	10.0	9.3	7.6	94	80	93	NW 4	W 3	W 3	10☒●	10	10 ●	11.0	4^{15}a, $7^{16-8^{24}}$a, 1^{47-55}p, $2^{37-4^{6}}$p ☇, **)	
16.	21.7	**20.2**	21.7	5.6	8.1	3.8	1.8	9.7	5.8	5.2	5.1	5.3	77	64	88	W 2	NW 5	W 1	6	10	10 ●	4.4	8^{15} p ⎓. n ztw., 8 p ●. 9 a, 10	
17.	23.3	24.1	22.9	3.6	5.1	5.8	1.3	6.5	5.9	5.1	5.7	6.3	87	88	91	SW 2	NW 3	SW 3	10 ●	10 ●	10 ●	1.2	t ztw. ◍ [a △.	
18.	20.4	23.5	25.2	1.1	2.2	3.6	**0.0**	5.8	**2.9**	4.7	5.1	5.3	94	94	90	SW 4	SW 5	SW 6	10 ✳	10 ●	10 ●	**30.9**	n, 9 a–8 p ●. 5–9 a ✳	
19.	24.8	24.1	25.7	5.5	8.2	6.1	2.4	9.9	6.2	5.6	6.7	6.7	83	82	96	S 4	S 6	S 3	10 ●	10 ●	10 ●	6.4	t ztw. ◍	
20.	28.0	28.6	29.3	8.3	11.3	8.6	5.4	13.0	9.2	7.3	7.1	7.7	89	71	92	SW 2	W 1	SW 2	10	10 ●	8	4.1	t ztw. ◍	
21.	29.4	29.0	29.2	7.9	13.6	12.4	3.1	14.9	9.0	7.2	8.6	8.6	90	74	80	NW 2	S 1	SW 1	10	10 ●	8	0.2	a ≡^{0}. t ztw. ●^{0}	
22.	29.5	29.8	31.7	12.1	19.2	14.8	7.2	20.2	13.7	9.4	8.4	7.7	90	52	62	SW 1	NW 3	0	8	8	7	0.3	10^{50}p ☇. a ☊ ≡. $6^{45-7^{30}}$p ●. ◠	
23.	35.0	34.4	34.2	13.9	19.7	15.3	8.1	21.3	14.7	9.7	7.9	8.2	82	47	63	0	SW 2	0	6	3	3	0.8	n ●. a ☊ ≡. 4^{45} p, $6^{36-7^{8}}$ p ☇	
24.	34.5	32.6	32.5	15.0	22.1	15.7	7.2	23.0	15.1	9.0	8.1	8.6	71	42	64	0	SE 3	NW 2	0	6	9	0.2	a ☊ ≡. 3^{5-31}p, $4^{53-6^{45}}$p ☇, 3^{35-}†)	
25.	32.2	30.9	32.4	15.6	14.7	13.5	9.2	22.2	15.7	9.6	9.2	9.3	73	74	81	NE 2	S 3	0	7	10☒●	10	3.6	a ☊ [Thal ≡]. 11^{32}a-4^{45}p ☇, ††	
26.	36.4	37.8	40.8	15.3	14.6	12.7	11.0	21.2	16.1	9.9	**10.7**	10.4	77	87	96	0	0	SW 2	5	10☒●	10	1.3	a ☊ ≡. 11^{5}a-5^{15}p ☇. $1^{10-4^{45}}$p ●	
27.	43.6	42.8	42.8	14.0	19.1	15.1	9.1	20.9	15.0	9.4	6.1	5.5	79	38	43	0	NE 3	N 2	0	2	1	0.1	9–10 p ☇. a ☊ ≡	
28.	43.2	42.1	41.3	13.3	17.2	15.6	7.4	19.8	13.6	7.3	7.5	7.3	64	52	56	NE 3	N 3	NE 2	6	2	0	0.1	a ☊	
29.	42.4	41.4	41.1	14.5	20.3	17.0	6.5	21.3	13.9	7.2	7.5	7.2	58	43	51	NE 2	SE 3	0	0	0	0	–	a ☊	
30.	41.5	38.8	37.5	16.3	22.8	19.7	7.8	24.3	16.1	6.8	6.1	5.5	49	**30**	33	S 3	SE 3	0	0	0	0	–	a ☊	
31.	36.9	35.8	35.3	18.2	26.5	18.5	7.2	**27.0**	**17.1**	8.9	9.3	10.4	57	37	64	SE 1	NW 4	NW 2	0	7	2	–	a ☊ †) 4^{5} p ●.	
Mittel	36.9	36.0	36.3	11.7	16.5	12.9	6.4	18.7	12.6	7.6	7.2	7.3	74	55	68				5.3	6.7	6.1	69.6	††) 1^{43-6} p ●. 1^{48-54} p ▲.	

Würzburg.

Mai. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +																							
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	54.5	53.0	52.9	8.7	19.1	14.9	7.0	19.8	13.4	7.8	7.3	9.5	93	45	75	0	0	0	10	5	10	0.8	n ◍, a ≡	
2	53.9	55.8	**57.0**	12.8	10.4	8.8	7.6	15.8	11.7	8.7	7.6	6.2	80	81	73	W 2	W 2	0	10	10 ●	5	5.6	t ztw. ◍	
3.	56.6	53.7	53.6	8.2	13.0	9.5	4.1	15.8	10.0	5.4	4.8	5.7	66	43	64	E 2	0	E 4	0	8	2	–	a ☊	
4.	53.6	51.3	49.8	8.4	14.9	13.5	5.4	17.0	11.2	5.8	7.2	7.6	70	57	66	E 6	NE 4	NE 4	10	10	10	–		
5.	49.5	49.6	50.3	13.6	19.8	16.1	9.5	20.0	14.8	6.5	6.9	6.7	56	40	50	E 4	E 4	SE 4	10	10	10	–	p ●^{0}	
6.	52.1	51.7	51.9	15.2	22.0	16.7	11.6	22.5	17.1	6.4	5.2	5.2	50	26	37	E 4	E 6	E 4	5	3	4	–		
7.	52.2	50.5	49.9	12.4	19.9	14.6	8.9	20.1	14.5	5.5	**4.0**	5.6	51	**24**	45	E 6	SE 6	SE 2	0	0	0	–		
8.	48.4	46.5	46.2	13.2	16.2	13.6	7.5	19.7	13.6	6.3	8.0	8.5	55	59	73	E 4	E 4	E 2	0	10	10	0.5	p ztw. ●^{0}	
9.	47.9	47.7	48.4	10.9	19.6	15.7	7.1	19.8	13.5	8.4	8.2	8.7	87	49	65	0	N 4	0	5	4	7	2.0	n ◍	
10.	51.2	50.5	50.4	11.8	22.1	15.8	7.2	22.4	14.8	8.4	6.7	8.9	83	34	66	0	W 4	W 2	0	10	5	0.6	n ☇ ◍	
11.	51.9	50.8	51.0	13.6	23.1	17.0	9.9	25.1	**17.5**	8.6	6.1	8.2	74	29	57	W 2	W 4	0	5	7	8	–		
12.	52.7	51.6	51.9	14.1	23.9	19.6	8.6	24.4	16.5	8.7	7.3	8.5	73	33	50	W 2	W 2	0	8	7	10	–	a ☊	
13.	53.6	51.9	51.8	14.9	23.7	16.6	9.5	24.6	17.1	9.1	7.0	10.3	72	32	73	0	NW 2	N 4	0	3	10 ●	0.4	a ☊. 6–7 p ☇ ◍. 8 p ◍	
14.	51.4	49.1	48.0	13.5	21.6	16.5	11.1	23.5	17.3	11.1	9.4	10.4	97	49	74	0	W 2	0	10 ●	10	10	1.7	n, a ◍	
15	42.4	37.5	34.8	13.6	17.5	9.6	8.9	18.0	13.5	9.6	9.4	7.3	83	63	83	NW 2	NW 6	NW 6	10 ●	10	10 ●	12.3	t ◍	
16	32.2	**30.7**	31.7	7	8.8	5.6	4.4	10.0	7.2	4.8	5.4	5.4	64	64	80	NW 4	NW 4	N 4	5	10	10	0.6	n, t ztw. ◍	
17.	33.4	34.5	34.2	5.1	8.3	6.6	2.5	9.6	6.1	5.2	5.5	6.6	80	67	91	NW 4	NW 4	NW 4	10	10	10 ●	1.5	n, t ztw. ◍	
18.	31.6	33.6	35.0	3.1	4.4	4.8	**1.4**	6.6	**4.0**	5.4	5.6	5.8	95	90	90	NW 4	W 4	W 4	10 ●	10 ●	10 ●	**18.8**	n, t ztw. ◍	
19.	33.7	33.7	35.4	7.4	9.8	7.5	3.0	10.0	6.5	6.0	6.9	7.5	79	76	**98**	SW 4	SW 4	0	10	10	10	4.9	n, t ztw. ◍	
20.	38.1	38 2	39.2	8.7	14.2	10.5	5.6	15.0	10.3	8.1	7.2	8.4	96	60	90	0	W 2	0	10 ●	10	10	1.8	n, a ◍	
21.	39.6	39.2	39.0	7.5	14.4	11.7	4.1	17.2	10.7	7.2	8.5	9.2	93	70	91	E 2	E 2	0	10	10	6	–		
22.	39.5	39.9	42.0	11.1	19.6	15.5	6.1	20.4	13.3	9.0	7.7	8.5	91	45	64	0	SW 4	N 2	0	8	7	–	a ☊ ≡	
23.	45.1	44.3	44.3	12.8	20.8	14.7	7.3	21.2	14.3	9.3	8.2	9.6	86	45	77	0	W 2	0	3	10	2	–	a ☊	
24.	44.6	42.7	42.2	12.6	22.0	17.5	7.1	23.3	15.2	9.3	8.7	9.5	87	44	64	0	E 4	SE 4	2	3	10	–	a ☊ ≡	
25.	42.0	40.3	42.9	16.4	23.0	13.7	9.6	23.5	16.6	9.9	9.1	11.0	71	43	95	E 2	E 2	0	2	8	10	6.3	a ☊, p ◍	
26.	46.7	47.8	50.8	15.2	17.6	14.4	11.2	21.1	16.2	10.9	**12.4**	11.7	85	83	96	W 2	0	0	5	10 ●	10	2.8	a ☇ ◍, p ztw. ◍	
27.	53.6	52.9	52.6	14.8	20.5	16.5	10.1	22.3	16.2	8.3	6.8	8.6	66	38	62	0	N 2	N 2	0	0	0	–		
28.	53.2	52.2	51.3	13.8	18.6	15.4	7.0	20.0	13.5	8.5	8.7	9.7	72	55	75	E 2	E 4	0	5	0	0	–	a ☊	
29.	52.2	51.2	50.5	14.8	21.6	17.0	7.1	22.1	14.6	8.3	8.1	9.5	66	42	66	E 2	E 4	E 2	0	0	0	–	a ☊	
30.	50.7	48.5	47.0	16.4	23.7	18.8	6.9	24.9	15.9	7.8	7.5	10.2	56	34	63	E 2	E 4	0	0	0	0	–	a ☊	
31.	47.2	46.1	45.5	15.9	25.3	17.9	8.1	**26.0**	17.1	9.4	9.3	**12.4**	70	39	81	0	NW 4	0	0	6	4	–	a ☊	
Mittel	46.9	46.0	46.2	11.9	18.0	13.8	7.3	19.4	13.3	7.9	7.4	8.4	76	50	72				5.0	6.8	6.8	60.6		

Nürnberg.

Mai. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	42.1	40.9	40.8	10.2	19.4	16.1	4.1	20.0	12.1	8.2	7.9	8.4	89	48	61	SE 2	SW 4	NE 2	0	3	7	0.1	n Ω² ≡	–
2.	41.0	41.1	**44.2**	14.2	16.6	8.0	7.8	17.2	12.5	8.5	9.5	7.0	71	68	88	SE 2	NW 6	NW 4	3	8	1	9.1	n Ω. 8 a Dunst. o^24.34 p, p ztw. ◍⁰,	–
3.	**44.2**	41.4	41.0	8.1	12.9	9.0	4.8	13.8	9.3	6.2	**4.3**	5.7	77	38	67	SE 2	NE 4	E 4	1	4	1	0.1	n ◍⁰ [2^6.42 p ◍². 2^5 p ⎓. 2^10.14 p	–
4.	40.0	37.9	36.7	8.3	16.1	14.6	5.7	16.9	11.3	6.4	7.6	8.0	78	56	64	NE 4	NE 6	E 2	10	6	9	0.1	6^45-7^2 p ◍⁰ [▲. 7^11.34 p ⊿.	–
5.	37.2	37.6	38.0	13.9	18.5	15.9	10.1	18.7	14.4	6.7	7.3	6.7	57	46	50	SE 6	SE 6	NE 6	10	10	9	–	t ztw. ⎓ ◍⁰	–
6.	39.6	39.6	39.9	14.9	20.8	15.4	12.0	20.8	16.4	6.6	5.9	5.1	52	**31**	38	NE 4	NE 8	NE 6	4	2	1	–	t ⎓	–
7.	39.5	38.0	37.6	12.4	18.3	13.3	8.7	18.3	13.5	5.7	5.9	6.1	53	37	53	E 6	E 8	E 6	0	1	0	–	t ztw. ⎓	–
8.	35.6	34.0	34.2	12.7	16.7	13.3	7.8	17.7	12.8	6.5	7.6	8.1	59	53	72	E 6	E 6	SE 4	0	4	9●	–	4^14 p, 8 p ◍⁰	–
9.	35.8	36.1	36.8	14.6	17.4	15.5	7.4	20.0	13.7	8.7	9.3	9.0	71	63	68	SW 2	SW 4	SE 2	3	9⊠●	3	0.4	n Ω. 1^59-2^18 p ⊿. 2^0-32 p ◍⁰	–
10.	39.0	38.4	38.7	14.9	21.0	16.8	7.3	21.9	14.6	8.7	8.0	9.4	69	43	66	SW 2	SW 4	SE 4	1	8	4	–	n Ω	–
11.	40.0	39.3	39.7	15.4	16.9	15.2	9.1	21.7	15.4	9.0	10.3	9.7	69	72	75	SE 2	SW 4	S 4	6	8⊠	2	0.5	1^9-2^2 p ⊿. 1^30-48 p, 3^50-4^2 p ◍⁰	–
12.	40.6	39.5	40.3	15.0	22.2	18.4	8.0	23.0	15.5	9.3	8.0	9.6	73	40	61	SE 2	NW 4	SE 2	0	3	8	0.1	n Ω². 3^20 p, 3^50 p ◍⁰. 3^34 p ⎓	–
13.	41.4	39.5	39.8	14.4	22.1	15.0	9.1	22.1	15.6	9.8	7.8	10.6	81	39	84	SE 2	NW 4	SE 2	0	5	1	0.3	n Ω ≡. 8 a Boden ≡. p ztw.,*)	–
14.	39.3	37.2	35.7	13.5	20.0	15.2	8.1	21.0	14.6	9.4	8.7	10.5	82	50	82	NW 4	NW 4	NW 4	3	7	8	0.2	n, 3^42-46 p, 4^48-57 p ◍⁰. 8 a Dunst	–
15.	29.8	25.1	22.1	14.2	17.0	9.1	9.1	17.0	13.1	11.0	9.6	8.4	92	67	**98**	SW 2	SW 6	SW 4	10●	8	10●	10.3	n, t ztw. ◍². 2^14.34 p ⊿. 2^29.44 p ◍	
16.	20.1	**18.8**	19.9	5.2	6.4	4.9	4.0	9.1	6.6	5.6	5.9	5.8	81	83	90	W 6	NW 6	W 6	9	9●	10●	9.5	n ⎓ ◍². t ztw. ◍ △ [ztw. ⎓.	–
17.	21.5	22.1	21.0	3.7	5.4	5.9	3.1	5.9	4.5	5.4	5.8	6.6	90	86	96	NW 4	NW 4	NW 4	10●	10●	10●	3.4	n, t ztw. ◍	–
18.	19.6	22.6	23.9	1.9	3.9	4.5	**1.3**	6.0	**3.7**	5.2	5.7	5.9	**98**	93	94	SW 6	SW 4	SW 2	10*	10●	10●	22.3	n ◍² ✳ ⎓. 8–9^20 a ✳. t ◍	–
19.	23.4	22.6	24.0	6.7	10.3	7.6	3.0	11.0	7.0	5.8	6.9	7.5	80	74	96	SW 2	SW 4	SW 4	10●	10●	9	1.7	n ◍⁰. t ztw. ◍	–
20.	26.4	26.8	27.5	8.1	10.9	9.6	6.7	13.1	9.9	7.4	7.9	8.4	92	82	95	W 4	NW 4	SW 2	10	10●	5	0.8	n ◍⁰. t ztw. ◍	–
21.	27.0	27.1	27.1	9.1	14.9	13.3	3.9	15.2	9.6	7.4	9.4	10.2	87	74	90	NE 4	N 2	SW 2	7	10	9	0.1	n Ω, t ztw. ◍⁰	–
22.	27.4	27.8	29.9	11.2	18.5	13.8	9.3	19.2	14.3	9.3	9.6	10.4	94	60	90	NW 2	NW 4	SW 2	10≈	4	3	0.1	n ◍⁰. 8 a ≡⁰	–
23.	33.0	32.3	32.4	13.6	20.3	16.3	9.1	21.9	15.5	9.6	8.7	10.1	83	49	73	SW 2	NW 2	NE 2	3	3	3	0.1	n Ω². 3^34-46 p ⊿	–
24.	32.5	30.6	30.2	14.6	21.2	16.1	8.6	22.0	15.3	9.5	9.7	9.9	77	52	73	SW 2	N 2	NE 2	0	4	3	4.9	n Ω. p ztw. ◍⁰. 3^46-4^35 p ◍². 3^47.**)	–
25.	29.6	28.5	30.4	17.0	18.9	13.7	10.3	20.3	15.3	9.9	11.0	10.5	69	68	91	NE 2	SW 2	SE 2	2	9	9	1.5	n Ω. 11^14.41 a, o^14.26 p, 5^42-7^44 p †)	–
26.	34.4	35.9	38.9	14.5	13.7	13.5	12.4	19.3	15.9	10.6	10.6	10.7	87	92	94	NW 4	SE 2	E 2	10	10⊠●	10	**26.7**	5^12.20 a, o^46.3^1 p ⊿. 5^26.34 a, o^42-4^9 p	–
27.	41.2	40.3	40.1	14.6	20.1	16.3	11.7	21.0	16.4	10.5	8.2	8.1	85	46	59	NW 2	NE 4	NE 4	6	2	0	–	n Ω [◍. 1^9 p ⎓.	–
28.	40.6	39.3	38.8	13.4	20.0	16.8	9.2	21.0	15.1	8.1	8.5	9.0	71	48	63	NE 4	NE 4	NE 4	1	1	0	0.1	n Ω²	–
29.	39.8	39.1	38.8	15.3	21.4	18.4	8.9	22.2	15.6	8.6	8.2	8.7	66	42	55	SE 4	SE 4	SE 2	0	1	0	–	n Ω *) 6^10-20 p ◍⁰. 3^49-4^9 p ⊿.	–
30.	38.7	36.5	35.3	17.4	24.3	20.9	8.5	25.4	17.0	8.0	7.6	7.7	54	33	41	SE 4	SE 4	SE 2	0	0	0	–	n Ω	–
31.	34.6	33.6	33.2	18.9	25.1	21.0	8.7	**25.7**	**17.2**	9.7	10.5	**12.9**	59	44	70	SE 2	W 4	NW 4	0	3	1	–	n Ω. 8 a Dunst	
Mittel	34.7	33.9	34.1	12.3	17.1	13.7	7.7	18.3	13.0	8.1	8.1	8.5	76	57	74				4.5	5.9	5.0	92.4	**) 3^51 p ⊿. 4^2 p ⎓. 4^4-8 p ▲. †) ◍. 11^29.41 a, o^4.42 p, 5^1.4 p ⊿.	

Kaiserslautern.

Mai. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	48.3	46.8	46.8	10.6	18.7	14.4	5.5	22.8	14.2	8.6	7.7	9.5	91	48	78	o	o	o	0	4	8	–	Ω	–
2.	49.4	**51.6**	**51.6**	11.7	11.3	9.1	7.1	15.1	11.1	7.9	5.6	5.0	78	56	58	NW 2	N 4	N 2	10	7	3	1.7	8^40-9^30 a ◍	–
3.	51.0	48.2	46.8	6.7	8.5	7.9	– **0.1**	12.0	6 0	5.5	6.0	6.6	76	73	87		o	o	0	3	10●	8	0.9	a ⌴. t ztw. ◍⁰	–
4.	46.8	45.8	44.5	8.7	11.4	10.1	3.0	12.3	7.7	5.0	6.2	6.9	59	61	75	NE 4	NE 2		0	2	9	4	–	Ω	–
5.	42.6	42.8	42.8	12.0	16.3	14.5	6.8	16.9	11.9	7.8	7.1	7.5	75	52	61	NE 2	SE 2	SE 2	6	9	5	–		–
6.	44.4	43.8	43.9	14.5	21.3	17.8	6.0	22.8	14.4	6.3	6.0	5.1	52	32	33	SE 4	SE 6	E 6	2	4	0	–	Ω	–
7.	44.3	42.7	42.0	12.7	19.9	15.3	8.0	20.9	14.5	8.1	10.9	10.8	75	62	84	SE 6	SE 8	SE 4	0	0	1	–		–
8.	41.5	39 5	39.5	11.9	18.7	14.0	6.5	20.8	13.7	7.7	5.1	6.1	74	32	52	NE 4	E 1	o	1	5	5	–		–
9.	41.7	41.4	42.0	12.9	20.3	14.9	4.4	24.1	14.3	8.3	5.7	8.4	75	32	67	SW 2	NW 2	o	6	5	o	–		–
10.	44.9	44.0	44.9	14.0	20.5	15.3	5.8	23.0	14.4	8.7	7.2	8.2	74	41	63	o	NW 2	o	6	6	3	–	a Ω	–
11.	46.2	45.3	44.9	13.5	21.9	16.0	6.3	22.1	14.2	8.3	9.1	9.7	72	46	72	o	NW 1	o	3	5	5	–	a Ω ≡	–
12.	46.7	45.9	46.4	16.4	23.3	16.8	7.8	24.4	16.1	8.8	6.7	8.3	64	31	59	o	SW 1	o	3	3	o	–	a Ω ≡	–
13.	47.6	46.5	45.9	15.6	23.5	20.0	7.1	25.1	16.1	9 2	5.6	7.3	69	**26**	42	o	N 2	NE 1	0	3	5	–	a Ω ≡	–
14.	45.2	43.6	42.4	18.3	22.7	17.2	11.2	22.8	17.0	9.3	7.4	10.1	60	34	69	o	N 2	NE 1	6	6	4	–	a Ω⁰	–
15.	37.5	33.7	31.2	14.1	14.1	10.5	10.5	17.2	13.9	10.0	10.2	6.8	84	86	72	NW 4	NW 6	NW 6	7	9	9	4.6	t ztw. ◍	–
16.	28.5	27.0	28.0	6.1	8.7	5.3	4.0	10.5	7.3	**4.4**	5.3	4.6	63	63	69	NW 6	SW 6	NW 2	7	8	4	0.4	t ztw. ◍⁰	–
17.	29.1	29.8	30.6	4.7	8.3	6.5	1.8	9.1	5.5	5.5	5.3	5.6	86	65	78	NW 4	NW 4	W 2	7	9	8	1.9	a–1^15 a ◍	–
18.	29.5	29.1	28.8	3.9	6.0	5.3	1.3	6.6	**4.0**	5.0	5.4	5.9	82	78	89	SW 4	SW 6	SW 4	10≈	10●	10●	5.1	11 a–8 p ◍. a ≡	–
19.	**26.1**	26.5	29.6	5.3	8.9	8.3	3.8	10.1	7.0	5.8	7.7	7.6	87	91	93	SW 6	SW 6	SW 2	10●	8●	10	**14.8**	n, 8 a–2 p ◍	–
20.	32.4	32.6	33.8	10.2	14.3	11.0	6.8	14.4	10.6	7.6	6.9	8.3	82	57	85	o	NW 1	o	7	6	6	2.4	n ◍	–
21.	32.9	32.5	33.0	9.2	15.3	12.9	4.1	16.1	10.1	8.0	8.5	10.6	92	65	**96**	NE 1	SE 1	o	7	7	7	0.4	Ω. 4^50 p ◍	–
22.	33.8	34.5	37.3	11.5	18.5	14.8	8.5	19.0	13.8	9.5	7.4	8.1	95	47	65	SW 2	N 1	NW 2	6	6	6	0.2	n ◍	–
23.	39.2	38.9	38.8	13.0	15.4	12.6	8.9	20.3	14.6	9.5	9.7	9.3	86	75	87	SW 2	o	W 1	6	6	8	1.0	Ω. 11^16 a–1^16 p ◍. 11^31 a–1^1 p ⊿	–
24.	38.2	36.1	35.6	14.1	20.2	15.1	7.3	21.9	14.6	10.4	9.4	10.2	87	54	80	o	N 1	o	0	6	3	1.0	n ◍	–
25.	35.8	35.7	37.1	14.7	17.7	13.3	7.4	20.9	14.2	9.9	11.6	10.3	80	77	91	o	SW 2	o	10	10⊠●	10	3.4	Ω. o^6-2^8 p, 3^19-31 p ◍. o^57-3^45 p	–
26.	42.0	42.8	45.3	13.5	19.5	14.1	9.2	20 4	14.8	10.2	10.8	10.9	89	64	92	NE 1	SE 1	o	7	7⊠	7	1.1	[⊿.	–
27.	47.9	46.2	45.6	15.0	19.2	15.6	10.8	20.5	15.7	9.3	6.2	9.6	73	38	73	NE 2	NE 4	NE 2	3	1	o	–	1^53-4^46 p ⊿. 3^3-4^31 p ◍	–
28.	47.2	45.6	45.1	13.1	19.1	15.6	8.2	20.5	14.4	8.8	7.9	9.1	78	48	68	NE 4	NE 4	E 1	3	2	o	–	Ω	–
29.	45.4	44.1	43.3	15.2	22.8	17.8	6.4	24.3	15.4	7.9	7.1	9.1	61	35	60	SE 2	SE 2	SE 1	0	0	o	–	Ω	–
30.	43.2	41.2	40.0	17.5	25.6	20.1	8.2	**28.2**	**18.2**	8.4	8.6	**11.9**	57	36	68	SE 1	SW 2	o	0	3	o	–	Ω	–
31.	41.0	40.1	39.1	17.5	22.9	19.5	10.6	25.1	17.9	10.3	7.3	11.4	69	35	68	o	SE 2	o	8●	7	8	0.2	8 a ◍	–
Mittel	41.0	40.1	40.2	12.2	17.3	13.6	6.6	19.0	12.8	8.1	7.5	8.4	76	53	72				4.8	5.8	4.8	39.1		

Ludwigshafen.

Mai. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	61.3	59.9	59.5	11.0	20.6	18.4	7.9	21.3	14.6	8.1	7.1	7.6	82	39	48	' 0	S 1	S 1	0	2	3	–		
2.	62.0	64.9	**65.0**	12.7	12.9	11.8	10.1	18.4	14.3	8.5	5.5	5.5	78	50	48	N 1	NW 2	N 4	10	6	5	1.1	10–11^{30} a ●	
3.	64.4	61.1	60.6	7.2	11.2	9.0	4.4	11.8	8.1	5.3	**4.1**	5.8	70	41	68	NW 1	W 4	N 2	1	10	4	–	11 a ◎^{0}	
4.	60.4	58.7	58.2	9.4	12.4	12.6	4.9	15.0	10.0	4.9	6.8	8.3	56	63	77	N 2	NE 2	N 2	1	10	6	–		
5.	55.9	55.8	56.3	12.6	17.6	17.2	8.9	20.5	14.7	7.6	7.8	**14.0**	70	52	**96**	NE 2	NE 2	NE 1	5	10	10	–		
6.	57.7	57.1	57.9	16.4	23.8	19.2	13.3	24.0	18.6	6.3	6.8	5.6	45	31	34	NE 1	NE 6	NE 2	3	2	0	–		
7.	58.2	56.1	55.5	14.0	21.2	17.5	11.4	23.5	17.5	5.3	10.4	4.6	45	55	31	NE 2	NE 4	NE 2	0	0	0	–		
8.	54.8	52.6	53.5	13.2	21.0	16.1	9.4	25.5	17.4	6.0	6.3	7.2	53	34	54	NE 1	E 2	NE 2	0	8	6	0.2	3^{54} p ⌇. 3$^{54–59}$ p ◍	
9.	54.9	54.4	55.4	13.0	18.6	16.4	7.4	21.0	14.2	7.8	8.8	9.4	70	55	68	S 1	S 2	SW 1	5	3	2	2.1	0$^{34–14}$ p ◍. 0$^{48–52}$ p ⌇	
10.	58.2	57.2	57.7	13.6	23.1	17.8	9.4	23.5	16.5	8.5	6.4	10.7	73	31	70	S 1	SW 1	NE 1	5	2	5	–	a Dunst	
11.	59.2	58.0	57.8	14.8	23.6	20.4	9.4	24.0	16.7	8.8	8.3	9.4	70	38	53	SE 1	W 1	NE 1	2	8	3	–	n–8 a 〓^{0}. 9$^{45–11}$ p ≤	
12.	59.7	58.7	58.9	15.2	24.0	20.6	12.1	25.0	18.6	9.0	5.2	8.7	70	**23**	48	S 1	N 2	NE 1	0	3	0	–		
13.	60.6	59.1	58.3	15.0	25.0	21.1	11.4	26.0	18.7	11.0	7.8	9.0	87	33	49	NW 1	N 1	N 1	1	2	5	–	a Dunst	
14.	58.3	56.0	55.2	15.8	23.8	19.6	13.4	**26.5**	**20.0**	10.5	7.9	10.5	79	35	61	N 2	N 1	N 1	8	5	8	–	a Dunst	
15.	50.5	46.0	42.9	14.6	16.0	10.0	10.0	19.6	14.8	9.7	9.9	7.0	78	73	76	W 1	W 4	W 6	10	10	10	1.3	n, t ztw. ●	
16.	41.9	39.6	39.9	7.6	7.0	6.4	4.4	13.0	8.7	4.8	5.3	4.9	61	71	68	NW 4	NW 4	NW 2	9	10	5	3.7	n, t ztw. ●. 2^{50} p, 4^{30} p △	
17.	41.9	42.5	43.2	6.0	7.2	7.4	3.4	11.5	7.5	5.1	5.9	5.7	74	77	74	W 2	W 2	W 2	10	9	7	1.5	n, t ztw. ●	
18.	42.0	42.4	42.5	5.2	7.0	5.8	**3.1**	9.0	**6.0**	5.2	5.5	6.3	78	74	91	W 6	SW 4	S 4	10	10	10	2.4	n 〓. t ztw. ◍	
19.	**39.4**	39.9	42.6	7.2	8.0	8.8	4.9	11.0	8.0	6.3	7.1	7.5	83	89	89	SW 6	SW 4	SW 2	10	10	9	5.8	n, t ztw. ●	
20.	45.6	45.8	46.4	10.8	15.0	11.4	7.4	15.5	11.4	7.7	7.6	8.6	81	60	86	SW 1	W 1	S 1	9	8	8	3.2	n, t ztw. ◍	
21.	45.8	45.5	46.0	9.8	17.6	14.4	4.9	17.6	11.3	7.1	9.1	9.5	79	61	78	NW 1	S 1	S 1	6 〓	8	8	–	n–8^{30} a 〓	
22.	46.7	47.7	49.9	13.4	28.8	14.3	9.4	19.5	14.5	9.9	8.7	9.8	87	54	82	S 1	NW 1	S 1	10	8	7	–	a Dunst 〓	
23.	52.3	51.3	51.3	13.5	21.8	17.0	9.9	22.3	16.1	9.5	8.3	9.3	83	43	64	S 1	S 1	W 1	1	3	8	–	8$^{54–59}$ p ≤. 9$^{34–59}$ p ⌇	
24.	51.9	49.0	48.1	15.0	22.8	18.7	11.4	24.0	17.7	8.6	8.5	9.9	68	41	61	0	NE 1	NE 1	0	6	5	–	a Dunst. 3$^{49–4}$^{32} p ⌇	
25.	48.7	48.2	50.4	15.4	18.0	14.8	11.7	19.0	15.4	10.2	10.6	9.5	79	69	76	SE 1	W 1	NE 1	8	10	8	**5.9**	a Dunst. 11^{34} a–1^{34} p, 5$^{9–44}$ p ⌇.*)	
26.	54.6	55.8	58.6	14.2	19.6	14.0	12.4	20.0	16.2	10.8	11.9	10.6	91	70	90	NE 1	SW 1	NW 1	10 ●	6	10	**5.9**	8–11 a, 4$^{9–7}$^{4} p ●. 2$^{14–6}$^{44} p ⌇,	
27.	61.2	60.2	59.3	14.2	21.2	17.6	11.4	22.0	16.7	9.6	7.9	7.6	80	42	51	0	N 1	N 1	0	2	0	0.2	n ● [3^{35} p 〓.	
28.	60.0	58.7	58.0	12.5	20.2	19.3	9.4	21.5	15.5	8.6	8.4	9.0	81	48	54	N 1	NE 1	NE 1	0	1	0	–		
29.	59.7	57.6	56.6	15.2	23.0	21.2	9.9	24.0	17.0	8.0	7.5	9.6	62	36	52	N 1	N 1	E 1	0	1	0	–		
30.	56.7	54.5	53.5	16.6	25.2	23.5	11.3	26.3	18.8	9.0	7.1	9.4	64	30	44	0	0	0	0	0	0	..	a Dunst	
31.	53.5	53.5	52.4	19.4	23.3	21.8	11.8	24.5	18.2	10.4	11.3	13.3	62	53	69	S 1	S 1	S 1	5	8	8	0.6	0$^{0–45}$ p ◍	
Mittel	54.1	53.2	53.3	12.7	18.4	15.6	9.0	20.2	14.6	8.0	7.7	8.5	72	51	65				4.5	5.8	5.2	33.9	*) 0^{19} p 〓. 0$^{24–1}$^{39} p, 5$^{12–6}$^{39} p ●.	

Ansbach.

Mai. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc	Prc.							mm		
1.	33.4	32.4	32.3	11.0	18.5	13.3	2.6	19.5	11.1	7.2	6.0	7.6	74	37	67	0	0	c	0	2	7	–	a Ω	
2.	32.4	34.0	**35.6**	14.4	10.9	7.1	6.0	16.2	11.1	7.1	7.6	6.0	58	77	80	W 2	NW 4	NE 2	6	10	1	1.6	a Ω. 2^{45}–3 p ◍	
3.	35.4	32.8	32.3	8.0	12.7	6.5	2.7	14.0	8.4	5.6	**3.9**	4.8	69	35	66	0	NE 2	NE 2	2	8	1	–	a Ω	
4.	31.2	29.6	28.3	7.3	15.1	12.4	3.4	16.6	10.0	5.5	6.1	7.7	71	48	72	NE 4	NE 2	0	10	7	4	–		
5.	28.4	28.9	29.3	12.3	18.2	14.6	7.4	18.4	12.9	6.5	6.2	5.3	61	39	43	E 4	E 6	E 4	9	9	9	–		
6.	30.7	30.7	30.9	14.8	21.1	15.5	9.0	21.7	15.4	6.0	4.9	4.5	49	**26**	34	E 4	E 6	E 4	3	3	0	–	a Ω	
7.	30.6	29.2	28.6	11.4	18.6	13.3	5.5	19.4	12.5	5.2	4.9	4.5	51	30	38	E 4	E 4	E 4	0	1	0	–		
8.	26.6	25.2	25.3	11.7	19.2	12.5	5.2	19.7	12.5	5.4	5.9	6.7	53	36	62	E 4	E 4	SE 4	0	4	9	0.5	a Ω. 4$^{30–45}$ p ◍	
9.	27.3	27.7	28.2	12.7	15.8	13.3	3.6	20.0	11.8	7.1	8.8	7.9	66	65	69	SW 2	S 2	SW 2	6	7	3	2.1	11^{21} a–0^{12} p ⌇, 11^{42} a–0^{12} p, 4^{30} [p ●.	
10.	30.4	30.1	30.2	14.0	21.1	14.7	4.1	22.1	13.1	8.5	7.1	8.3	71	39	67	SW 2	NE 2	0	1	6	1	–	a Ω	
11.	31.4	30.5	31.1	15.4	22.5	15.5	6.1	23.0	14.6	8.4	5.6	8.1	64	28	61	0	NW 2	S 2	6	4	1	–	a Ω	
12.	32.1	31.7	31.9	14.3	19.8	15.4	7.4	23.4	15.4	8.0	9.0	8.9	66	53	68	SW 2	NE 2	N 2	2	3	1	0.7	a Ω. 1$^{0–30}$ p ◍	
13.	33.0	31.6	31.8	16.1	22.8	15.5	6.4	23.8	15.1	8.7	6.8	9.0	64	33	68	0	NE 2	0	0	2	3	–	a Ω. 3$^{42–4}$^{12} p ⌇	
14.	30.9	29.0	27.8	16.3	20.3	13.9	5.5	21.4	13.5	8.9	7.3	10.4	64	41	88	0	N 2	0	8	2	7	13.1	a Ω. 3$^{45–5}$^{15} p ◍^{2}	
15.	21.9	17.6	14.1	14.2	14.7	8.4	8.4	15.0	11.7	10.3	9.3	7.8	86	74	94	SW 2	SW 4	NW 2	10	10 ●	10 ●	10.0	8^{27} a ⌇ ◍. t ztw. ●	
16.	11.9	**10.9**	11.3	3.5	4.5	4.5	2.2	8.4	5.3	5.4	5.6	5.5	92	89	87	W 6	W 4	W 2	10	9	10	8.1	n, t ztw. ◍ △ ✳	
17.	13.0	13.8	13.0	2.5	5.0	4.1	1.3	5.5	3.4	4.7	5.0	5.8	85	76	95	W 4	W 4	W 4	10	10	10 ●	2.0	n, t ztw. ◍	
18.	11.8	14.3	15.3	0.9	2.9	3.4	**0.2**	4.1	2.2	4.7	5.2	5.4	**96**	91	93	SW 6	SW 6	SW 2	10 ●	10 ●	10	14.4	n, t ztw. ◍ ✳	
19.	14.2	13.9	15.2	5.3	7.5	6.3	1.0	9.7	5.4	5.8	6.7	6.6	87	88	93	SW 2	SW 2	SW 2	10	10	10 ●	5.5	n, t ztw. ●	
20.	17.6	18.2	18.9	7.1	11.6	8.5	5.2	12.4	8.8	6.8	7.1	7.7	90	70	93	SW 2	SW 4	0	10	8	9	7.2	n, t ztw. ●	
21.	18.4	18.7	18.7	8.5	12.8	11.2	2.2	14.2	8.2	7.7	9.0	8.9	93	82	90	NE 2	0	NE 2	10	10 ●	8	0.7	t ztw. ●	
22.	19.0	19.7	21.8	11.7	17.8	12.4	8.0	18.7	13.4	9.3	8.7	8.9	91	58	83	0	0	SW 2	10	8	8	–		
23.	24.6	24.0	23.9	12.0	19.0	13.4	7.9	20.2	4.1	8.7	8.3	9.6	83	51	85	W 2	0	0	0	4	3	0.9	a Ω. 3$^{27–4}$^{12} p ⌇, 3$^{27–4}$^{42} p ◍	
24.	23.9	22.4	21.8	14.1	20.7	15.5	5.2	22.0	13.6	9.5	8.6	10.3	79	47	78	E 2	0	SW 2	0	2	4	–	a Ω [1$^{12–2}$^{12} p, 5$^{42–6}$^{57} p ●.	
25.	21.4	20.9	22.3	14.7	20.0	11.1	7.0	20.5	13.8	9.4	**14.1**	9.5	75	80	**96**	0	S 2	SW 2	2	9R●	9	**31.0**	a Ω. 11^{57} a–2^{12} p, 5$^{42–6}$^{12} p ⌇,	
26.	26.0	27.4	30.2	11.8	18.6	12.0	10.9	19.6	15.3	9.8	10.3	9.4	**96**	65	91	SW 2	W 4	0	10 ●	6	9	5.3	n, 4$^{12–27}$ p, t ztw. ◍. 3$^{12–4}$^{12} p ⌇	
27.	32.6	32.1	31.5	14.2	18.8	15.1	10.3	20.6	15.5	9.7	6.7	7.2	80	41	56	NE 2	NE 4	NE 2	8	2	0	0.5	n ●^{0}	
28.	31.9	31.1	30.5	12.0	17.9	15.1	7.1	20.2	13.7	8.2	7.3	8.3	78	48	65	NE 2	NE 4	NE 2	2	2	0	–	a Ω	
29.	31.3	30.8	30.5	13.4	20.3	15.4	6.9	22.6	14.8	8.3	6.9	8.9	73	39	68	NE 2	NE 4	0	0	0	0	–	a Ω	
30.	30.0	28.3	27.0	14.4	23.1	18.5	5.9	**25.5**	15.7	6.8	6.4	8.9	56	31	56	SE 2	E 2	0	0	0	0	–	a Ω	
31.	26.4	25.9	25.1	17.3	23.8	19.0	7.1	25.0	**16.1**	8.8	9.0	10.5	60	41	64	0	W 4	NW 2	0	4	1	–	a Ω	
Mittel	26.1	25.6	25.6	11.5	16.6	12.2		18.2	11.9	7.5	7.2	7.7	74	53	73				5.0	5.6	4.8	103.6		

Regensburg.

Mai. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	38.6	36.8	37.4	10.2	17.9	14.5	6.2	18.2	12.2	7.6	7.9	7.9	82	52	64	E 2	SW 2	E 2	0	10	5	–	a ☊	–
2.	37.9	37.2	39.0	12.0	14.0	8.3	8.0	17.5	12.8	8.8	10.3	6.8	85	87	84	SE 2	E 2	W 4	10	10	10	12.2	a ☊. 11^{48}a–1^{18}p ☇. 0^{26-38}p ●,	–
3.	**40.5**	38.1	37.5	7.1	12.2	8.8	4.6	12.8	8.7	5.5	**3.7**	4.8	73	35	56	N 2	SE 2	NE 2	0	4	6	–	a ☊ [0^{28-33}p ▲.	–
4.	35.7	33.6	33.6	9.6	15.6	13.1	5.7	18.0	11.9	6.4	7.6	7.4	71	58	66	NE 2	N 2	E 2	6	6	5	–	a ☊	–
5.	33.1	33.1	33.6	14.2	16.9	12.4	6.0	17.8	11.9	6.3	7.1	7.0	52	50	65	E 4	NE 4	E 2	10	10	10	–		–
6.	35.9	35.8	36.1	13.4	20.4	15.0	11.2	20.5	15.9	7.3	5.2	6.3	64	29	50	E 2	SE 4	NE 4	5	3	0	–	a ☊. 9 a ≡	–
7.	35.6	34.3	32.8	11.1	18.1	12.2	6.9	18.2	12.6	5.9	4.5	5.4	60	29	51	E 4	E 6	NE 4	0	3	0	–	5 p ≡	–
8.	32.0	30.7	30.9	14.0	17.6	12.7	10.0	18.0	14.0	5.6	4.4	7.4	47	30	68	E 8	E 6	E 2	0	4	5	–	a ☊	–
9.	33.0	32.8	32.6	12.7	18.9	13.2	10.0	20.0	15.0	7.4	8.3	8.6	68	52	76	SE 2	SE 2	SE 2	5	10	10	0.2	a ☊. 3^{38-48}p, 4^{48}p ●	–
10.	35.7	36.0	36.1	13.4	17.6	14.0	8.0	20.2	14.1	8.6	8.5	8.9	75	57	75	E 2	W 2	E 2	0	10	0	0.2	1^{90}p ☇. 2^{6}p ≡. 2^{15}p ◍	–
11.	36.7	35.8	36.2	14.8	18.3	13.2	9.0	22.0	15.5	9.1	7.3	8.5	73	47	75	E 2	N 2	N 2	0	10	10	0.2	p ◍^{0}	–
12.	36.2	36.5	36.2	13.2	22.3	14.8	10.2	22.8	16.5	9.3	7.3	9.8	83	37	78		o	o	5	5	5	–	a ☊. 2^{48-58}p ☇	–
13.	37.9	36.9	35.8	12.5	18.8	14.7	9.8	21.2	15.5	9.6	10.0	9.9	90	61	80	E 2	NW 2	N 2	10 ▬	10	5	–	a ≡. o–1 p ☇	–
14.	35.8	33.8	32.0	13.9	20.3	15.6	9.8	21.0	15.4	9.3	7.7	9.6	79	44	73	SE 2	SW 4	o	0	5 ☇	10	–	a ☊. 0^{45}–2^{45}p ☇	–
15.	27.1	22.7	19.2	14.1	16.1	9.6	9.6	18.2	13.9	10.5	10.1	7.4	88	74	84	SW 2	W 2	W 2	10	10	10	**18.1**	n, t–5 p ztw. ◍. 1 p, 3^{30}–4 p ☇	–
16.	17.1	**15.5**	16.1	7.5	9.5	6.3	5.0	12.2	8.6	5.5	5.9	5.9	70	66	83	NW 4	SW 6	W 2	6	8	10	7.1	n ◍. 8^{40}a, 10^{43}a ◍ △	–
17.	17.3	18.0	16.1	5.4	6.8	5.6	4.8	8.0	**6.4**	4.5	5.2	6.1	68	71	89	NW 4	NW 4	N 2	10 ●	10 ●	10 ●	4.4	n, t ztw. ◍	–
18.	16.6	18.6	20.0	4.0	7.1	5.8	**3.8**	10.0	6.9	5.6	6.0	5.5	92	80	81	W 8	W 6	NW 2	10 ⁂ ●	10 ●	10 ●	11.0	n, a ztw. ◍ ✳. p ●	–
19.	19.7	19.0	21.0	9.7	12.4	7.9	5.0	12.5	8.8	5.8	6.3	6.8	64	59	86	SW 2	SE 2	SW 2	10	10 ●	10 ●	1.7	n, a, p ztw. ◍	–
20.	22.7	23.4	22.7	10.3	12.9	9.3	7.8	14.6	11.2	7.8	7.7	7.9	83	69	91	W 2	SW 2	SE 2	10	10	10	0.6	p ztw. ◍	–
21.	22.7	23.2	23.5	10.2	15.1	11.8	8.0	15.3	11.7	7.8	9.5	9.2	84	74	90		o	N 2		o	9	10	10	1.2	10 a, p ztw. ◍	–
22.	23.7	23.9	25.0	13.3	16.1	13.6	10.8	17.3	14.1	10.5	10.5	9.7	**93**	77	85		o	S 2	SW 2	10	10 ●	10	1.1	n, p ztw. ◍	–
23.	29.2	28.1	28.6	13.9	16.5	13.0	12.0	19.0	15.5	9.8	9.3	9.7	84	67	88	SW 2	SW 2	o	10	10	10	–	2^{15}–3^{15}p ☇	–
24.	29.2	27.7	26.1	14.1	20.3	15.4	8.0	20.5	14.3	9.4	8.4	**10.7**	79	47	82	E 2	NE 2	E 2	0	5	5	–	a ☊ ≡^{0}	–
25.	25.9	25.6	26.9	16.2	21.5	14.8	13.0	22.7	**17.9**	**10.7**	10.0	9.8	78	53	78	NE 2	E 2	W 2	10	10	10	9.8	a ☊. 2^{8}–6^{30}p ☇. 6^{8-18}p ◍	–
26.	30.4	32.5	35.1	14.7	16.1	13.1	12.0	20.5	16.3	10.5	9.2	9.7	85	67	87	W 2	W 2	W 2	10	10☒ ●	10	2.6	n, 2 p, 2^{45}–3 p ◍. 1^{5}–2^{45}p ☇	–
27.	37.2	36.4	36.0	15.5	20.1	16.2	13.1	22.0	17.6	10.2	7.9	8.0	78	45	59	E 2	E 2	N 2	0	5	0	–	a ☊	–
28.	36.5	35.9	34.6	14.1	18.5	15.4	10.0	19.2	14.6	8.0	7.4	8.0	67	47	61	NE 2	N 2	SE 2	0	2	0	–	a ☊	–
29.	36.5	34.9	36.4	14.4	18.7	14.9	11.8	20.0	15.9	8.4	7.7	7.9	69	48	63	E 2	E 2	o	0	0	0	–	a ☊	–
30.	35.8	34.1	32.4	15.3	21.4	16.5	9.0	22.0	15.5	7.6	5.3	8.8	59	**28**	63	E 2	E 2	E 2	0	0	0	–	a ☊	–
31.	30.4	31.4	27.9	17.4	25.4	20.7	9.5	**25.4**	17.5	9.4	6.8	9.1	64	**28**	50	NW 2	NW 2	NW 2	0	5	5	–	a ☊	–
Mittel	31.1	30.4	30.2	12.3	16.9	12.7	8.7	18.3	13.5	8.0	7.5	8.0	74	54	74				5.0	7.3	6.5	70.4		

Passau.

Mai. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	43.4	41.6	41.6	7.7	17.0	12.2	4.8	18.5	11.7	7.4	6.0	8.2	95	42	78		o	SW 1	SW 1	5	3	8	–		–
2.	42.6	40.7	42.1	12.5	18.9	11.2	8.7	19.0	13.9	8.5	8.0	9.2	79	49	93		o	SE 1	NE 1	8	9	10	4.2	n, 4^{39}–5^{9}p ◍. 4^{5-59}p ☇	–
3.	**43.9**	42.4	41.7	9.0	10.8	9.2	7.2	11.6	9.4	6.5	5.5	5.8	76	57	67	W 1		o	E 2	8	10	10	5.6	n ●	–
4.	39.7	38.2	38.2	11.6	17.8	14.8	5.3	21.5	13.4	6.1	5.1	5.1	60	33	40	SE 1	E 6	E 6	8	5	5	–		–
5.	38.3	39.8	39.3	14.9	16.8	14.8	9.7	17.0	13.4	5.1	5.1	4.7	41	35	38	E 6	E 6	E 6	10	10	10	–		–
6.	40.3	39.3	40.3	15.9	21.8	15.2	11.7	21.8	**16.8**	5.3	4.9	4.5	40	**25**	35	E 2	E 6	E 6	1	0	0	–	a ☊	–
7.	39.4	38.2	37.9	12.8	16.9	13.2	7.2	17.5	12.4	6.2	**4.4**	4.7	56	31	41	SE 2	E 6	E 3	0	1	0	–	a ☊	–
8.	36.1	35.2	35.4	12.8	16.9	14.8	10.2	17.5	13.9	6.2	7.1	6.9	56	50	55	E 6	E 6	E 4	3	3	8	–	a ☊	–
9.	37.2	37.2	37.6	15.2	20.8	16.3	9.2	22.0	15.6	6.9	6.8	7.2	53	37	53	E 2	E 1	E 2	3	2	10	2.0	t ztw. ◍	–
10.	40.3	39.6	39.6	14.0	20.9	15.1	10.9	21.0	16.0	9.4	8.0	9.8	79	44	76		o	o	W 1	8	1	1	–		–
11.	41.0	40.1	40.6	10.4	13.8	14.0	6.3	20.5	13.4	8.6	10.5	10.4	92	91	88	E 1	SE 2		o	o	10 ●	3	5.0	a ☊. 0^{44}–1^{39}p ☇. 0^{54}–2 p ◍	–
12.	41.6	40.7	41.4	12.1	18.4	15.0	9.6	20.5	15.1	9.5	9.6	10.4	91	61	82		o	o	o	5	8 ●	10	0.4	1^{30}–2^{15}p ◍	–
13.	42.1	40.7	40.7	11.7	20.2	14.8	7.7	20.5	14.1	9.5	9.7	9.9	94	55	80		o	o	o	5	1	9	0.5	n, a ◍	–
14.	40.4	37.6	36.1	10.6	21.0	14.1	7.2	21.5	14.4	8.9	10.1	10.6	94	55	90		o	o	o	10	6	1	0.1	a ≡	–
15.	32.6	28.5	23.4	11.6	11.8	10.8	8.7	14.1	11.4	9.8	9.7	8.8	97	95	92		o	o	o	10 ●	10 ●	10 ●	**23.9**	t–n ◍	–
16.	21.8	**20.8**	21.2	6.7	8.1	5.8	3.8	10.8	7.3	6.3	6.8	5.9	86	85	87	W 2	W 2	W 1	8	5	10 ●	13.9	n, 8 p ◍. 1^{0-10}p △	–
17.	21.4	21.4	**20.8**	5.9	4.9	4.7	4.3	6.8	5.6	5.9	5.8	6.4	86	90	100	NW 2	W 2	W 3	10	10 ●	10 ●	8.6	n, t ztw. ◍	–
18.	22.9	25.0	26.5	4.1	7.1	6.1	**1.5**	8.8	**5.2**	5.7	5.5	5.8	93	73	83	SW 2	W 2	W 1	10 ●	10 ●	10 ●	19.9	n, t ◍	–
19.	26.9	26.9	26.5	8.1	12.0	9.0	4.3	12.6	8.5	6.3	6.6	6.6	78	64	77	SE 2	SE 2	W 1	10	10	10	0.8	n ◍. t ◍^{0}	–
20.	27.5	28.5	28.7	7.8	10.9	9.9	6.3	11.6	9.0	7.3	5.3	9.0	93	85	99	SW 1	SW 1	W 1	10 ●	10	10	5.4	n, t ztw. ◍	–
21.	28.0	26.5	27.2	10.7	19.8	14.9	6.8	20.5	13.7	5.2	9.8	10.7	54	57	85	W 1	E 2	E 2	10	3	9	–		–
22.	28.1	28.4	30.1	12.6	18.1	13.1	11.2	18.1	14.7	9.2	12.0	10.7	86	77	96	W 1	E 1	W 1	10	9	10	3.0	n, a, 2 p an ztw. ◍	–
23.	33.8	33.6	33.3	13.0	18.8	15.6	11.4	19.0	15.2	10.0	13.3	4.9	90	83	38		o	E 1	E 1	10	5	8	0.8	n ●	–
24.	33.3	31.9	31.5	11.6	21.8	15.6	7.3	22.5	14.9	9.6	10.1	9.4	95	52	71		o	W 1	o	o	8	10	4.2	a ☊. 2^{30}–3 p ◍	–
25.	30.7	30.2	31.7	13.7	21.2	13.2	9.2	21.2	15.2	10.6	10.2	9.7	92	55	57	S 1	NW 2	NW 2	5	2	10 ●	0.5	a ☊. 7–8 p ◍	–
26.	34.6	36.8	37.0	13.0	13.9	13.2	11.7	15.5	13.6	10.5	11.5	10.9	95	98	97	W 2	W 1	SW 1	10 ●	10 ●	10	11.2	n, t ztw. ◍	–
27.	41.4	39.8	39.3	13.4	20.2	14.8	11.1	20.6	15.9	10.5	10.9	9.9	93	62	80	W 1	SW 2	NE 1	10	5	8	–		–
28.	40.1	39.7	39.2	12.8	18.2	14.9	6.1	19.6	12.9	9.6	8.4	8.8	88	54	70		o	NE 1	o	5	3	2	–	a ☊	–
29.	40.5	40.2	40.4	12.2	19.9	15.1	6.3	20.0	13.2	9.1	6.6	7.2	87	38	56		o	E 3	o	0	3	1	–	a ☊	–
30.	39.9	37.3	36.7	14.9	22.9	18.2	7.2	23.5	15.4	7.3	6.4	9.5	58	31	61	E 2	SE 2	o	0	0	0	–	a ☊	–
31.	35.9	35.3	33.5	13.4	23.2	18.2	8.0	**24.5**	16.3	9.7	11.7	**13.5**	86	56	87		o	o	o	0	0	0	–	a ☊	–
Mittel	35.7	34.9	34.8	11.5	16.9	13.2	7.8	18.1	12.9	8.0	8.1	8.2	79	59	73				6.2	5.6	6.9	110.6		

Landshut.

Mai. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 7h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	35.7	35.6	35.2	12.3	16.0	13.6	4.7	18.0	11.4	6.5	6.8	8.0	61	50	69	0	0	W 0	0	2	10	–	☊	–
2.	34.7	33.6	35.7	10.9	16.4	9.3	7.3	19.2	13.3	7.5	8.2	7.9	77	59	91	0	NW 2	W 2	5	4	10	15.7	☊. 4^{9}-5^{1} p ☇, 4^{5}-5^{29} p ●. 4^{9-20}	–
3.	36.8	34.5	32.2	8.9	11.2	8.9	4.7	15.2	10.0	5.1	4.7	5.0	61	48	59	N 2	N 2	N 2	4	5	7	1.1	n ● [p ▲^{0}.	–
4.	31.8	30.0	29.3	8.5	16.0	11.6	4.2	17.0	10.6	6.1	6.3	6.8	74	46	67	E 2	E 2	O 10	10	5	8	–	☊	–
5.	29.5	30.6	30.7	13.2	15.4	14.2	3.2	16.1	9.7	6.3	6.4	5.2	55	49	43	E 2	E 4	E 4	10	10	10	–	☊	–
6.	31.7	31.9	32.0	15.3	18.6	14.8	8.7	19.0	13.9	6.1	4.5	4.4	47	28	35	E 4	E 6	E 4	4	0	0	–	☊	–
7.	31.2	30.6	29.4	12.5	16.6	11.8	5.2	16.9	11.1	5.4	5.2	5.3	50	34	51	E 4	E 6	E 4	0	3	0	–	☊	–
8.	27.7	27.6	26.9	12.4	15.6	12.4	4.7	17.1	10.9	5.4	7.6	7.2	50	58	68	E 4	E 4	E 2	0	6	5	–	3^{50} p ◍^{0}	–
9.	29.6	29.4	30.2	15.5	17.2	13.2	7.4	20.0	13.7	6.2	10.2	7.7	48	70	68	O	W 2	W 2	5	9 ●	6	0.4	p ztw. ●	–
10.	32.5	31.7	32.3	15.1	20.2	12.6	5.2	21.0	13.1	6.9	8.0	7.3	54	45	68	O	O	SW 2	0	6	4	20.4	☊. 3^{14}-4^{19} p ☇, 3^{33}-4^{34} p ●	–
11.	33.5	31.0	33.0	14.3	20.2	13.6	6.2	20.5	13.4	7.7	14.8	7.5	63	84	64	O	NW 2	NW 2	0	10	8	4.1	p ztw. ◍	–
12.	34.2	32.8	34.4	15.3	20.4	14.6	6.3	22.3	14.3	7.6	10.4	8.7	59	58	71	O	O	O	0	5	4	0.2	☊. 3^{59}-5^{29} p ☇, 5^{8}-^{29} p ◍	–
13.	35.4	33.0	33.2	15.3	19.8	14.8	7.2	21.0	14.1	7.3	7.7	7.7	57	45	62	O	O	O	0	8	7	–	☊	–
14.	32.4	29.8	28.8	15.7	20.2	15.0	8.2	21.1	14.7	8.6	7.2	8.8	64	41	69	E 2	E 2	E 2	0	4	6	–	☊	–
15.	24.2	20.1	16.4	12.6	16.2	10.4	9.5	17.1	13.3	9.8	9.6	8.4	91	70	91	SW 2	W 4	W 4	10	10 ●	10 ●	21.8	n, 11^{19} a-o^{26} p, t ztw. ●. 11^{15-51} [a ☇.	–
16.	14.3	13.3	13.2	6.3	5.5	5.0	4.1	10.7	7.4	5.1	5.6	5.7	72	83	87	NW 2	W 4	W 4	10 ●	10 ●	10	21.9	n, t ztw. ◍	–
17.	14.2	15.0	13.9	5.5	5.5	4.0	2.5	7.7	5.1	4.7	4.9	5.6	70	72	92	W 4	W 4	W 4	10 ●	10	10 ●	4.5	n, t ztw. ◍	–
18.	15.1	17.4	18.3	3.5	5.5	3.4	2.1	7.3	4.7	5.1	5.8	5.4	87	86	80	W 4	W 4	W 2	10 ●	10 ●	10	17.4	n, t ztw. ◍, n ═	–
19.	18.0	17.7	19.0	7.1	10.4	7.1	2.0	10.7	6.4	5.5	6.1	6.1	73	65	81	W 4	W 2	W 2	10 ●	10	10 ●	1.7	n, t ztw. ◍	–
20.	19.7	20.9	20.7	7.9	10.4	8.1	5.2	11.7	8.5	7.2	8.0	7.7	90	85	96	W 2	W 2	W 2	10 ●	10 ●	8	3.4	n, t ztw. ◍	–
21.	19.5	19.3	20.5	8.9	15.6	13.2	5.1	16.0	10.6	7.9	9.4	9.2	93	71	82	W 2	NW 2	O	10 ●	5	10 ●	0.7	n, t ztw. ●	–
22.	20.7	21.3	23.5	13.2	14.0	12.2	9.5	14.6	12.1	9.9	9.9	9.1	88	84	87	O	O	O	10 ●	10	10 ●	17.5	n, t ztw., 2^{3}-4^{59} p ◍. 2^{14}-3^{31} p	–
23.	26.6	26.1	25.7	12.0	15.6	14.6	10.2	17.5	13.9	9.7	9.4	9.3	94	71	75	NW 2	N 2	N 2	10 ●	4	O	0.6	n, t ztw. ◍ [☇.	–
24.	25.8	23.6	23.4	14.8	19.8	15.6	7.7	20.2	14.0	8.0	8.5	8.7	64	50	65	O	E 4	NW 2	O	10	10	–	☊ ≡	–
25.	22.4	22.1	24.3	14.6	19.0	13.6	8.4	20.3	14.4	9.8	9.0	6.7	80	55	58	NW 2	W 2	W 4	10	8	10 ●	4.5	n, t ztw. ◍	–
26.	27.6	28.1	31.4	12.0	17.0	11.6	10.4	17.9	14.2	9.9	11.3	9.9	96	79	98	W 2	W 2	W 2	10 ●	6	10	20.3	n, t ztw., 3^{1}-6^{4} p ◍. 2^{51}-3^{55} p ☇	–
27.	34.4	32.1	32.1	12.4	17.4	14.2	10.5	19.5	15.0	10.0	7.8	9.6	97	53	80	O	O	O	10 ●	4	O	1.8	n, a ◍	–
28.	32.8	32.0	31.7	13.5	17.2	14.2	8.1	19.2	13.7	7.9	7.2	9.0	69	49	75	O	SE 2	SE 2	O	3	1	–	☊	–
29.	33.0	32.2	32.5	14.5	18.2	14.6	7.0	19.5	13.3	7.8	6.6	7.2	63	42	58	O	O	O	0	0	0	–	☊	–
30.	31.0	30.2	28.0	15.1	21.2	16.0	6.5	22.8	14.7	6.4	4.4	6.5	51	23	48	NE 2	NE 2	O	0	0	0	–	☊	–
31.	28.2	27.0	25.9	17.9	22.4	16.6	8.4	24.0	16.2	8.3	7.8	6.2	55	39	44	O	S 2	S 2	0	0	0	–	☊	–
Mittel	27.9	27.1	27.2	12.2	16.0	12.1	6.5	17.5	12.0	7.3	7.7	7.4	69	58	70				5.1	6.0	6.3	158.0		

Augsburg.

Mai. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	26.2	25.4	25.4	9.7	16.6	13.8	5.3	21.1	13.2	7.1	6.6	7.5	79	47	63	SW 2	E 2	O	0	4	3	–	☊	–
2.	25.8	25.2	28.2	13.8	15.6	7.9	7.6	19.1	13.4	6.7	8.6	6.5	58	65	82	SW 2	SW 2	W 4	0	10 ☇	10	12.8	☊, 1^{25}-3^{5} p ☇, 2^{5}-3 p ◍, 2^{50} p	–
3.	27.9	25.2	24.1	7.2	12.2	7.8	3.0	12.2	7.6	6.3	5.1	5.0	83	50	62	NW 2	E 2	E 2	7	6	8	0.1	4 p ● [△.	–
4.	22.6	21.3	20.2	6.6	14.5	12.2	4.7	18.3	11.5	5.8	7.3	7.6	80	59	72	E 2	NE 4	E 2	10	9	8	–		–
5.	20.5	20.3	20.7	8.7	15.5	12.2	6.5	15.8	11.2	6.7	7.5	6.6	80	58	63	E 2	NE 6	NE 4	10	10	10	0.1	8^{35} a ●	–
6.	22.3	22.2	22.6	12.8	19.4	14.2	8.7	21.0	14.9	6.9	6.3	5.8	62	38	48	NE 4	E 6	E 4	2	2	0	–		–
7.	21.9	20.5	20.3	10.6	17.4	12.3	7.3	18.3	12.8	5.6	5.4	4.8	59	37	45	E 6	E 6	E 2	0	2	0	–		–
8.	18.1	17.5	18.5	10.8	17.0	11.3	5.5	18.2	11.9	6.2	7.0	7.9	64	49	78	E 4	E 4	O	2	7	8	2.4	3-6^{5} p ◍	–
9.	20.6	21.0	21.6	13.8	19.0	14.3	9.1	24.2	16.7	8.4	6.9	8.5	71	42	71	SW 2	SW 2	SW 2	9	7	8	–		–
10.	23.6	23.2	23.5	13.2	20.2	14.4	8.1	20.9	14.5	7.8	7.9	7.6	69	45	62	O	SW 2	O	2	8	4	3.1	n ☇ ◍, 4-5^{30} p ☇, 4^{0-5} p ●	–
11.	24.4	23.5	24.5	13.6	21.9	13.5	7.8	21.9	14.9	7.3	6.4	8.4	63	34	72	O	NE 4	O	3	8	6	0.1	☊, 1^{10-30} p ☇, 1 p, 7^{15} p ●	–
12.	25.3	24.2	25.4	14.0	21.6	14.1	9.3	22.7	16.0	7.6	7.3	8.1	64	39	68	SW 2	W 2	SW 2	6	4	7	1.5	☊, 5^{15-45} p ☇, 3^{15} p, 4^{45}-6 p ◍	–
13.	26.1	24.6	24.6	13.6	21.6	15.5	8.5	23.1	15.8	8.6	7.8	9.2	73	40	70	O	E 2	O	0	6	9	–	[5^{35} p ◍.	–
14.	23.5	22.2	20.6	14.8	14.8	14.9	9.7	22.5	16.1	9.2	8.1	8.4	73	65	67	O	NE 2	O	3	10 ☇ ●	10	1.0	☊, 1^{30}-2^{30} p ☇, 1^{30-45} p, 2 p, 4^{25}-	–
15.	15.3	11.4	07.7	13.6	16.2	10.3	10.3	16.2	13.3	9.5	8.1	8.4	82	60	90	SW 2	W 2	W 4	10	9	10 ●	13.3	n, 9^{55}-10^{15} a ◍. 9^{50}-10^{15} a ☇	–
16.	05.4	03.8	04.9	5.2	9.0	4.2	3.3	10.3	6.8	4.5	4.0	5.0	66	48	80	W 4	NW 6	NW 4	10	7	4	6.2	9-11^{25} a ◍. 11^{20} a △	–
17.	06.0	06.9	06.6	5.0	4.2	4.0	2.3	5.2	3.8	4.0	5.0	5.3	61	80	87	NW 4	NW 4	NW 2	8	10	10 ●	4.2	9-10^{5} a, p ziw. ● ✳	–
18.	07.0	08.3	09.1	3.8	4.5	4.5	2.3	5.9	4.1	4.1	5.2	5.3	68	82	84	SW 4	W 2	SW 2	10 ●	10 ●	10	6.1	n, t ztw. ◍	–
19.	08.2	08.1	09.6	7.6	7.9	7.0	2.3	9.4	5.9	4.3	5.1	5.9	56	64	78	SW 2	SW 6	W 4	9	10 ●	10	2.5	⌊, 1^{25}-5^{25} p ●	–
20.	11.0	11.6	11.9	7.2	9.6	8.8	5.8	10.9	8.4	6.9	7.2	7.2	91	82	86	W 2	NW 2	NW 2	10 ●	10 ●	9	2.7	n-2^{25} p ◍	–
21.	10.3	11.0	11.4	9.2	13.4	13.1	6.3	16.9	11.6	8.0	8.9	9.8	92	77	88	E 2	E 2	O	10 ●	10 ●	10	0.3	a, p ztw. ◍	–
22.	11.8	13.0	15.4	12.8	12.2	12.3	10.3	16.2	13.3	9.5	9.3	9.4	87	89	89	O	NW 2	W 2	10	10 ●	10	6.1	n, 0^{15}-4 p, 5^{10} p ◍	–
23.	17.8	17.0	16.6	11.4	18.1	14.3	10.3	21.7	16.0	8.9	9.5	9.4	89	62	77	O	SW 2	O	10	6	2	0.7	n ◍	–
24.	16.7	15.0	14.5	13.8	20.4	14.5	7.7	20.4	14.1	8.7	9.1	9.8	73	51	80	O	E 2	O	2	7	8	–		–
25.	13.6	13.3	15.6	13.0	20.3	12.8	9.5	20.3	14.9	9.3	7.7	8.9	85	44	82	O	W 4	O	9	7	9	1.4	☊, 3^{0-5} p ☇, 3^{50}-4^{10} p ◍	–
26.	19.2	21.1	23.0	11.8	15.4	11.9	11.1	17.7	14.4	9.3	10.1	9.2	91	77	90	W 2	W 2	O	10 ●	8	10	23.0	6-11^{15} a, 4^{25}-5^{45} p, 6-7 p ●. 4^{25-}	–
27.	25.4	24.4	23.4	12.4	18.6	15.5	11.3	20.9	16.1	9.8	9.5	8.4	93	60	63	O	NE 2	O	10	4	2	–	[5 p ☇.	–
28.	23.7	23.3	23.0	12.6	18.9	14.0	8.5	22.2	15.4	8.2	7.5	8.2	75	46	69	NE 2	E 2	O	0	4	0	–	☊	–
29.	23.4	23.1	23.3	14.2	19.3	15.0	8.4	23.1	15.8	8.5	7.8	8.4	70	47	66	E 2	E 2	O	0	0	0	–	☊	–
30.	22.5	21.3	20.2	13.6	22.8	18.0	8.5	28.0	18.3	7.6	8.7	9.2	65	42	60	E 2	SE 2	O	0	0	0	–	☊	–
31.	19.3	18.5	17.7	17.0	24.8	20.7	12.3	27.1	19.7	10.7	10.2	11.5	74	44	64	O	W 2	O	6	5	10	–	☊	–
Mittel	18.9	18.3	18.5	11.2	16.2	12.2	7.5	18.4	13.0	7.5	7.5	7.8	74	56	73				5.7	6.8	6.6	87.6		

München (Centralstation).

Mai. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.2	23.3	23.4	11.1	16.4	13.5	4.0	17.4	10.7	6.7	5.9	6.5	67	43	57	0 NE 2		0	2 ≈	3	7	–	a ☊ ≡ 1) $1^{17.40}$p ☇.1^{50}-2^{10}p ●.	–
2.	23.9	22.7	25.3	12.9	18.2	8.9	6.6	19.7	13.2	6.9	7.8	7.5	63	50	88	SW 2	W 1	NW 2	3	8	10 ●	13.8	a ☊ Bd. ≡. $1^{140.44}$a, $1^{20.40}$p ◍^{0}. 2^{40}	–
3.	**25.4**	23.0	21.9	8.3	11.1	8.2	3.5	12.1	7.8	6.2	4.4	5.2	75	44	64	0	NE 2	NE 3	2	7	8	0.5	n ◍^{0} ☊^{2}.a ≡	[p-n ◍.2^{45}-4^{38}p ☇.	–
4.	19.8	18.6	17.9	6.7	16.4	12.7	4.8	17.5	11.2	5.7	7.1	6.3	78	51	58	NE 3	NE 2	NE 2	10	7	7	–	a Dunst 2) p ◍^{0}.4^{55}-5p ◍.	–
5.	18.2	18.5	18.7	10.1	15.4	12.3	6.8	15.7	11.3	6.3	6.3	5.9	68	48	55	NE 1	E 5	SE 3	9	9	9	–	n ☫^{2}. a Dunst. 7^{40} a ◍^{0}	[◠
6.	20.2	20.0	20.4	14.4	18.7	13.8	7.5	19.5	13.5	6.8	6.3	5.5	56	39	48	E 1	NE 7	NE 3	2	2	1	–	8p ☫ 3) $5^{23.6}$-6^{22}p, 7^{17}p ◍^{0}. $6^{23.30}$p	
7.	19.5	18.2	17.8	11.1	16.1	11.6	6.0	16.9	11.5	6.0	4.6	5.0	61	**35**	49	NE 4	NE 8	NE 2	0	1	2	–	a ☊ Dunst 4) 4^{30} p ☇.	–
8.	15.7	15.7	16.3	11.5	15.9	11.3	5.0	16.2	10.6	6.1	7.4	7.4	60	55	73	E 3	0	S 1	2	7	6	0.3	n ☊. 1^{147}a-o p ◍^{0}. 2^{15}-3^{30} p ●	–
9.	18.6	18.5	19.6	14.1	18.7	11.9	7.2	19.6	13.4	7.3	7.1	8.0	61	44	76	W 2	NW 2	SE 2	6	7	4	–	6a ⊞.a ☊ Bd. ≡^{0}. 2^{30}-4p ☇.4p ◠	–
10.	21.8	21.7	21.6	14.7	15.3	13.5	7.6	19.8	13.7	7.3	8.9	8.5	58	69	73	0	SE 2	0	1	9 ●	7	0.6	n ☊.a Bd. ≡ Dst.$1^{5.37}$p,3^{59}p ◍^{0}.1)	–
11.	22.5	21.3	22.6	15.0	21.1	11.4	7.1	21.6	14.4	8.0	6.4	8.4	63	36	84	0	NE 1	S 1	1	8	9	0.1	n ☊^{2}.a Bd. ≡.2^{51}-3^{57}p ☇.2^{21}-4^{25}2)	–
12.	23.3	22.1	23.4	15.3	20.4	12.6	6.7	20.9	13.8	6.8	7.0	9.0	51	39	83	W 1	NW 1	SW 2	3	5	8	0.6	n ☊. a Bd. ≡. 2p Dst. 5^{16}-6^{4}p ☇.3)	–
13.	23.8	22.6	22.5	14.7	19.6	12.7	7.7	20.6	14.2	8.2	8.3	8.7	65	49	80	W 1	0	SW 1	1	7	6	–	n ☊. a Bd. ≡. 1^{57}p, 4-5p ◍^{0}. $3^{32.4}$)	–
14.	21.6	19.3	18.5	15.2	19.2	13.7	7.5	20.6	14.1	8.9	7.1	8.9	69	43	75	SW 1	NE 1	0	1	6	8	0.7	n ☊. a Bd. ≡^{2}. 2p Dst. $3^{10.30}$p ☇.5)	–
15.	13.7	10.0	06.1	11.9	14.4	10.0	10.0	15.7	12.9	9.2	9.0	7.0	90	73	76	SW 2	SW 5	W 2	10 ●	8	10 ●	**34.8**	aBd. ≡. 6^{50}a-o^{3}p ztw. ◍. 1^{10}a-6)	–
16.	03.4	**02.2**	03.2	5.8	6.7	2.9	2.9	10.0	6.5	4.4	5.6	5.2	64	77	91	W 3	W 3	SW 2	9	7	10 ●	18.6	n, $8^{40.50}$a, 8p ◍, 1^{012}-1^{15}a ztw. △.7)	–
17.	03.9	04.7	04.3	4.5	3.9	2.9	**2.1**	6.1	**4.1**	4.4	5.2	5.2	68	85	91	NW 2	W 3	W 4	9	10 ●	10 ●	2.2	n, $9^{25.50}$a, 1^{40}p-n ◍^{0}.a Dst.$9^{35.50}$a,8)	–
18.	05.3	06.1	07.6	2.7	7.3	5.6	**2.1**	7.9	5.0	4.9	**3.9**	4.8	87	51	69	W 4	W 5	0	10 ●	10	10	5.7	n ◍. a-1^{130}a ◍ ✳ 5) 3^{22}-4^{20}p ●.	–
19.	06.9	07.2	07.9	7.2	9.3	7.1	3.6	11.1	7.4	4.4	5.9	5.6	58	67	74	SW 2	SW 1	SW 4	10	10 ●	8	0.6	n, 1^{110}-4^{0}a, p ztw. ◍^{0}. p ztw. ≡	–
20.	09.1	10.0	10.1	7.4	9.0	9.3	5.2	10.7	8.0	7.1	7.3	7.5	93	86	87	W 2	0	0	10 ●	10 ●	10	13.0	n, a-3^{40} p ◍. a, 8 p Dunst	–
21.	08.1	08.7	09.7	10.0	17.0	12.3	7.0	17.8	12.4	8.1	**9.6**	9.4	88	66	89	NE 1	N 1	0	10	9	10	2.2	n, 6^{35}-7^{37}p ◍. a, p-nDunst. 2^{47}p ◍^{0}	–
22.	09.8	10.8	13.1	13.7	16.2	12.1	9.4	16.9	13.2	8.9	9.2	8.6	75	67	82	0	NW 3	W 2	9	9	10 ●	11.6	n, $0^{30.45}$p, $1^{0.20}$p ◍. a Dst. $1^{32.45}$p 9)	–
23.	15.8	15.0	14.7	12.9	17.5	12.9	10.0	18.3	14.2	8.7	8.5	8.0	78	56	73	W 1	NE 1	S 2	9	5	7	0.7	n-7 a ztw. ◍. a Dunst. $7^{48.52}$ p ☇	–
24.	14.6	12.8	12.8	14.5	19.8	14.9	6.5	19.9	13.2	8.5	8.0	9.2	70	47	73	NE 1	NE 1	0	3	7	8	0.1	3^{52}-4^{27} p ◍^{0}. 3^{52}-4^{27} p, 6^{7}-7^{2} p ☇	–
25.	11.5	11.5	13.8	14.3	19.4	13.7	8.0	20.3	14.2	8.9	8.7	8.8	74	52	74	0	SW 1	0	8	7	10	0.2	n ☊.aBd. ≡. $1^{15.30}$p ◍^{0}.3^{40}-4p ☇ ◍	–
26.	17.2	19.0	20.9	11.6	15.5	12.1	11.0	16.7	13.9	9.4	9.2	9.5	**94**	70	91	W 3	W 1	0	10 ●	9	10 ●	7.6	n-o^{42}p, 8p ◍, $5^{8.38}$p ◍^{2}. a, 8p Dunst	–
27.	23.1	22.1	21.2	12.2	17.7	15.2	9.3	18.6	14.0	9.4	6.2	8.1	90	42	63	NE 1	NE 3	N 1	10	2	3	0.4	n ◍^{0}.a ≡. $1^{10.15}$p ◍ 6) o^{7}p, $6^{6.32}$p	
28.	21.6	21.0	20.8	12.9	17.3	14.6	7.5	18.6	13.1	8.2	6.9	7.8	74	48	63	NE 2	E 3	NE 1	1	2	0	–	n ☊.aBd. ≡	[☇.4^{27}p ☇.4^{35}p-n	
29.	21.3	21.1	21.1	14.7	18.1	14.5	7.0	18.8	12.9	8.0	7.6	7.4	64	49	60	NE 3	NE 3	NE 2	0	1	0	–	n ☊.aBd. ≡	[◍^{2}. $6^{12.15}$p ▲.	
30.	20.3	19.2	17.9	14.4	21.9	17.8	6.4	22.6	14.5	7.8	9.0	9.0	64	46	60	E 2	NE 3	NE 1	0	0	1	–	n ☊.aBd. ≡ 7) $1^{116.29}$a ✳. 1^{129}a	
31.	17.2	16.4	15.4	17.7	24.0	18.2	9.7	**24.5**	**17.1**	9.3	9.2	8.9	62	41	57	W 1	NW 2	0	2	5	7	–	n ☊.a ≡	[◍^{0}, $1^{2.20}$p △ ●. $2^{50.53}$	–
Mittel	16.8	16.2	16.5	11.7	16.1	11.8	6.6	17.2	11.9	7.3	7.2	7.5	71	54	72				5.3	6.4	7.0	114.3	8) 10^{5}a, 1^{40} p. 3 p ◍. 9) ☇. 7^{58} p an ◍^{0}.	[p △^{2}.

München (Sternwarte Bogenhausen).

Mai. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	23.6	22.8	22.9	10.0	16.1	12.8	3.5	16.6	10.1	7.5	6.1	7.1	82	45	65	S 1	E 3	E 1	0	3	7	–	a ☊^{2}	–
2.	23.3	22.1	24.6	12.4	17.4	8.0	6.2	19.0	12.6	7.1	7.0	8.0	66	48	100	W 3	SW 2	W 4	4	8	10 ●	17.6	2^{50}-5 p ☇ ◍^{2}. 8 p ◍	–
3.	**24.9**	22.1	21.4	7.4	10.8	7.5	3.8	11.5	7.7	5.9	5.1	5.8	77	53	74	NE 3	E 4	E 5	4	8	8	1.6	n ●. a ☊^{2}	–
4.	19.4	18.0	17.4	6.4	15.6	11.2	4.5	16.7	10.6	5.9	7.4	6.9	83	56	69	NE 5	E 5	E 4	10	8	6	–		–
5.	17.7	18.0	18.3	9.4	14.2	11.6	5.0	14.8	9.9	6.8	7.0	6.4	78	58	63	NE 4	E 6	E 6	10	10	9	–		–
6.	19.7	19.3	19.7	13.7	18.3	12.7	6.0	18.4	12.2	6.8	7.5	6.0	58	48	55	E 5	E 7	E 7	1	3	1	–		–
7.	19.0	17.4	17.3	10.2	15.6	10.7	4.0	16.0	10.0	6.1	5.5	5.4	66	**42**	56	E 5	E 8	E 6	0	1	1	–		–
8.	15.4	15.4	15.8	11.0	14.7	10.1	3.0	15.5	9.3	6.3	7.7	8.0	64	61	87	E 6	E 5	SW 2	3	8	6	1.8	p ztw. ◍^{0}	–
9.	18.1	17.9	19.1	13.4	17.0	10.8	6.5	18.4	12.5	7.5	8.1	8.6	65	56	90	W 3	0	SE 4	2	9	3	–	2^{32}-3^{30} p ☇	–
10.	21.2	20.9	21.0	13.6	13.5	12.0	7.5	18.5	13.0	8.3	9.4	8.8	72	82	85	SW 1	SW 4	0	0	10 ●	7	1.1	1^{30} p ☇. 1^{30}-2 p ◍	–
11.	21.9	20.5	22.1	13.8	19.8	10.3	6.0	20.2	13.1	8.3	7.8	8.9	71	46	95	0	0	SW 4	1	8	9	2.6	a ☊^{2}. 2^{50}-3^{30} p ☇ ◍	–
12.	22.8	21.3	22.9	13.6	19.5	11.6	6.0	20.7	13.4	8.5	7.8	9.4	73	46	94	SW 4	SE 4	SW 5	5	4	9	2.9	a ☊. p ztw. ◍	–
13.	23.3	21.7	21.9	14.0	19.0	12.0	7.0	20.3	13.7	8.1	8.2	9.3	68	50	90	W 1	SE 2	NE 3	0	8	8	1.4	a ☊ Dunst. 3^{55}-4^{50} p ☇ ◍	–
14.	21.0	18.6	17.8	14.0	20.1	13.0	7.0	20.2	13.6	9.2	8.2	9.0	78	47	81	SW 1	E 3	NW 2	0	7	8	1.8	a ☊ Dunst. 3^{30}-4 p ☇ ◍	–
15.	13.2	09.6	05.6	10.6	12.8	9.0	8.0	15.1	11.6	9.5	9.8	8.6	100	90	100	SW 4	SW 6	W 5	10 ●	9	10 ●	**41.8**	n, a, 1^{125} a-o p, 4-5 p, 8 p ◍,*)	–
16.	02.9	**01.6**	02.6	5.6	5.4	2.6	2.2	9.0	5.6	4.5	6.2	5.3	67	92	96	W 6	SW 4	SW 3	9	8	10 ●	22.0	n ◍^{2}. 1^{023}-45 a △. p ◍	–
17.	03.3	04.1	03.8	3.2	2.8	2.5	**1.0**	5.4	**3.2**	4.8	5.3	5.4	83	94	98	NW 5	SW 5	SW 7	7	10 ●	10 ●	4.2	n, t ztw. ◍ ✳	–
18.	04.7	05.7	07.0	2.2	7.0	5.4	1.5	7.6	4.6	5.0	**4.0**	4.7	93	53	71	SW 6	SW 5	W 5	10 ●	10	10	8.0	n, t ztw. ◍ ✳	–
19.	06.5	06.6	07.4	7.0	8.8	6.8	2.0	10.6	6.3	4.8	6.5	5.9	65	77	80	SW 5	SW 4	W 6	10	10 ●	5	0.5	n, t ztw. ◍^{0}	–
20.	08.6	09.4	09.7	6.6	8.2	8.5	5.0	9.8	7.4	7.3	8.1	7.8	100	100	94	SW 4	0	SW 2	10 ●	10 ●	10	17.0	n, t ztw. ◍	–
21.	07.6	08.0	09.1	9.4	16.4	11.3	6.2	16.8	11.5	8.6	9.9	10.0	98	71	100	NE 3	SW 2	0	9	9	10	2.3	n, p ◍	–
22.	09.3	10.2	12.6	13.5	14.0	11.9	9.2	16.4	12.8	**10.6**	9.9	8.8	93	84	85	E 2	SW 5	SW 5	9	10 ☇	10	11.0	u ◍^{2}. 2 p ☇	–
23.	15.2	14.2	14.2	12.5	17.0	12.4	9.6	17.8	13.7	9.1	8.6	8.5	86	60	79	W 2	E 4	E 2	8	4	9	0.9	n ◍	–
24.	14.2	12.2	12.3	14.1	18.8	14.2	6.0	19.7	12.9	8.8	9.4	9.2	74	58	77	E 1	E 2	NE 4	1	9	9	–	a ☊ Dunst	–
25.	11.0	10.8	13.4	12.6	18.9	13.1	7.0	20.9	14.0	9.2	8.8	9.0	86	54	81	SE 1	W 3	SW 1	5	8	10	2.0	a ☊. 3^{30}-4 p ☇ ◍	–
26.	16.7	18.4	20.3	10.7	15.3	11.0	10.6	16.1	13.4	9.6	9.6	9.7	100	74	99	W 5	SW 5	E 3	10 ●	10	10	11.4	n, a ztw. ◍	–
27.	22.7	21.3	20.5	11.4	17.5	14.0	9.0	18.0	13.5	9.8	7.0	8.9	98	47	75	W 1	E 4	0	10 ●	2	1	0.5	n, 8 a ◍^{0}. a ≡	–
28.	21.1	20.4	20.3	11.8	17.4	12.5	6.8	18.0	12.4	8.3	8.1	8.8	81	55	82	NE 4	E 4	NE 3	0	3	0	–	a ☊	–
29.	20.8	20.5	20.6	14.2	17.6	12.3	5.5	18.0	11.8	8.6	8.5	8.4	72	57	79	NE 5	E 5	E 3	0	0	0	–	a ☊	–
30.	19.9	18.6	17.4	14.2	21.3	16.1	5.2	21.9	13.6	8.0	10.4	9.9	66	55	73	E 4	E 5	NE 2	0	0	0	–	a ☊	–
31.	16.7	15.8	14.9	17.1	23.6	17.4	8.2	**23.8**	**16.0**	9.7	9.0	9.2	67	**42**	62	W 3	W 4	0	1	7	8	–	a ☊	–
Mittel	16.3	15.6	15.9	11.0	15.3	10.8	5.8	16.5	11.1	7.7	7.8	7.9	78	61	82				4.8	6.9	6.9	152.4	*) 6^{10}-^{30} p ☇^{2} ◍^{2} ▲.	

Hohenpeissenberg.

Mai. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	83.9	83.5	83.4	9.2	13.4	11.1	6.0	15.0	10.5	6.1	5.3	5.4	70	**47**	56	SE 2	E 2	NE 2	0	3	7	–	n Ω. (Thal⌣)	–
2.	84.3	83.6	**85.0**	11.4	11.0	5.2	5.1	16.8	11.0	5.4	7.2	6.6	54	73	100	SW 2	N 6	NW 6	8	10	10●	1.8	n Ω. 9a, 2^5 p, 4p, 6^{30} p-n ◍, 6p	–
3.	84.3	82.0	81.0	4.0	7.4	4.4	2.0	8.2	5.1	5.7	4.8	4.5	93	82	69	E 4	E 4	NE 6	6	8	9	3.6	n ≡ ◍. 8 p ☋ [-n ≡.	–
4.	78.9	78.8	78.5	2.2	10.6	10.3	1.1	13.0	7.1	5.4	6.8	5.9	100	72	63	NE 2	N 5	E 3	10=	9	8	–	n ⌣. n, a ≡ [6^{15} p ◠.	–
5.	78.0	78.1	78.3	9.0	12.9	10.4	7.8	13.3	10.6	5.1	6.3	5.1	59	57	54	W 2	NE 6	SE 6	9	9	10	–	*) 2^{15} p, 3^{45} p-n ztw. ◍, 0^{40}-1^5 p ▲,	–
6.	79.9	79.8	79.8	12.2	14.8	10.7	9.0	16.0	12.5	5.2	5.9	5.6	49	48	59	SE 4	NE 7	NE 8	3	5	2	–	n Ω^0 **) 7^{30} p-n ◍.	–
7.	78.8	78.0	77.6	6.8	12.7	8.3	4.1	12.9	8.5	5.8	6.0	4.9	78	54	59	NE 4	NE 6	NE 7	0	2	5	–	n, a Dunst ***) ◍. 0^{45} p, 8p ≡.	–
8.	75.6	76.5	76.9	7.6	10.6	9.2	3.6	12.2	7.9	6.7	6.8	6.4	86	72	74	E 1	E 1	SE 1	8	8	9	1.4	8^{10} a, 1^5 p, 4^{0-40} p ◍. ◠	–
9.	79.1	79.7	80.3	10.8	10.2	10.1	7.5	14.4	11.0	7.5	6.2	6.6	77	67	71	W 2	W 2	SE 2	8	10●	5	1.4	n Ω. 0^{30}-1^{50} p ☇, 0^{15-2} p ◍	–
10.	82.2	82.1	82.2	11.8	14.7	11.2	8.8	15.9	12.4	6.2	7.1	6.5	60	57	65	SW 2	W 1	W 2	5	7	6	0.3	n Ω. 10^{15}-11 a ☇. 10^{25}-11^{50} a ◍	–
11.	83.0	82.4	83.2	12.5	15.6	9.8	9.0	17.3	13.2	6.1	8.2	6.8	56	62	75	W 2	SW 2	SW 4	3	6	6	0.8	11^{10}a-o p, 3^{11}-4^6p ☇. 0^{45} p, $4^{1.6}$p ◍	–
12.	83.6	83.2	83.8	12.0	12.3	8.2	8.2	16.1	12.2	7.4	6.6	7.7	71	62	94	SW 2	W 4	SW 4	5	8◧●	10●	12.7	n Ω. 1^{20}a-2^{15}p, 3^{30}-6^{30}p ☇, 11^{55}a-*)	–
13.	84.0	83.3	83.0	11.7	15.5	10.6	8.2	17.0	12.6	6.7	7.6	7.4	66	59	76	W 2	E 4	SW 4	3	7◧	6	0.7	n ☇ ◍. 2-6^{30}p ☇. 4^{45}p, 5^{30}p, 6^{15}p ◠	–
14.	82.1	80.3	80.0	12.8	15.7	9.2	9.2	17.1	13.2	7.4	6.5	8.2	68	49	95	W 1	N 2	NW 4	2	8	10◧●	0.1	n Ω. 8a Dunst. 2^{30}-4p, 6^{40}p-n ☇, **)	–
15.	74.7	71.6	68.0	8.2	9.1	6.6	6.6	12.1	9.4	7.5	8.1	7.3	93	95	100	SW 6	SW 5	SW 6	10	10	10●	22.3	n ☇ ◍. 10^{30}a-0^{45}p ☇, 9^{15}a-n ztw.***)	–
16.	64.6	**63.5**	63.6	0.2	1.7	0.5	– 1.0	7.7	3.4	4.7	4.5	4.4	100	89	100	W 4	W 3	W 4	10=	8	10	**28.6**	n ◍ ≡. 8^{40}-9^{10}a, $10^{15.40}$a, 10^{50}a-†)	–
17.	64.4	65.2	65.3	– 0.5	– 0.5	– 1.0	– **1.6**	2.2	**0.3**	4.4	4.4	**4.3**	100	100	100	W 4	W 4	W 6	8	10=	10*=	8.7	n, t ztw. ≡. n, 10^{40}a-n ztw. ✳,	–
18.	65.5	66.4	67.5	– 0.6	2.1	0.3	– 1.4	3.1	0.9	4.4	4.4	4.6	100	81	98	W 5	SW 4	SW 4	10*=	10	10	3.0	n, a ≡ ✳ [0^{25} p, 1 p, 1^{55}-2 p △.	–
19.	67.2	67.0	68.2	3.1	4.6	2.6	– 0.1	7.9	3.9	4.6	5.3	5.1	79	83	93	SE 2	SW 4	SW 6	10	10●	7	0.7	8^{10} a ✳. p ztw. ◍ [≡.	–
20.	69.2	70.2	70.3	3.7	8.2	6.3	0.9	11.0	6.0	6.0	7.7	7.1	100	94	99	SW 6	W 1	E 2	10●	10	10=	14.8	n ⌣. n, a, 5^{15}p-n ztw. ◍. a, 3^{40}p-n	–
21.	68.7	69.9	70.5	9.1	13.9	8.8	6.0	14.2	10.1	7.5	**9.1**	7.7	88	77	92	E 2	N 4	N 4	10	10	10●	2.3	n, 2^{20} p-n ztw. ◍. (8 a Thal ≡)	–
22.	70.9	71.9	74.1	9.7	10.8	7.6	7.4	13.2	10.3	8.5	8.1	7.8	95	84	100	W 2	NW 4	SW 5	10	10=	10	19.0	n, t ztw. ◍. 9^{45}a-3^{25}p ≡ [p ◠.	–
23.	76.2	75.7	75.4	10.3	14.6	7.9	6.5	15.2	10.9	7.9	7.9	7.5	84	64	94	S 1	NE 4	SW 6	9	5	6	1.9	n ◍ ≡. 2^{40}-6^{50}p ☇. 5^{10}-6^{30}p ◍. 7^{10}	–
24.	75.2	74.3	73.1	12.4	14.8	10.2	7.4	15.5	11.5	8.5	7.1	7.0	79	57	75	W 1	W 2	S 4	6	9◧	7	1.0	n Ω^2. 1^5-3^{35} p ☇. 2^{30}-3^{35} p, ††)	–
25.	72.6	73.7	74.8	12.3	10.0	9.8	9.1	14.5	11.8	7.7	8.2	7.2	73	89	80	W 1	SW 4	W 6	7	8	10	0.7	n Ω. 11^{25} a-1^{30} p ☇, 0-1^{30} p ◍	–
26.	77.8	79.8	81.4	8.5	9.4	9.4	7.7	12.2	10.0	7.9	8.4	8.4	96	96	96	SW 6	W 4	SW 2	10●	10●	10	5.3	n-2^{15} p ◍	–
27.	82.9	82.3	81.7	10.3	13.3	11.5	7.5	14.6	11.1	8.6	8.2	6.9	93	73	68		0	NE 6	NE 6	9	9	7	0.1	n ≡ ◍^{0}, a Ω^2. 8 a Boden ≡	–
28.	81.3	81.3	81.2	9.3	14.2	10.9	7.2	15.0	11.1	7.3	5.7	6.7	84	51	69	NE 5	NE 6	NE 6	0	1	1	–	n Ω. (8 a Hor. ≡, Th. ≡) t Dunst	–
29.	81.1	81.3	81.4	10.5	15.1	11.5	8.6	15.7	12.2	6.6	6.6	6.8	70	52	67	NE 4	NE 6	NE 6	0	0	0	–	n Ω. t Dst. †) 0^{35}p, 0^{55}-1^{30}p, 2^{20}p	–
30.	80.7	80.1	79.3	15.0	19.3	16.5	9.1	**20.4**	14.8	8.6	8.1	8.0	68	49	58	S 1	N 4	NE 4	0	2	0	–	n Ω^0. t Dst. ✳, $10^{30.50}$a, 0^{20}p,	–
31.	78.5	78.0	77.1	16.1	18.3	16.7	14.5	19.7	**17.1**	8.8	8.5	7.0	65	55	50	NW 2	NW 4	NE 5	8	7	10	–	1 p, 2^{25} p △, t ztw. 2^{50}-4^{35}p ◍^{0} [≡.	–
Mittel	77.1	76.9	77.0	8.8	11.5	8.5	5.9	13.5	9.7	6.7	6.8	6.5	79	69	79				6.4	7.4	7.4	131.2	††) 6^{15-30} p ◍. 6^{35} p ◠.	

Wendelstein.

Mai. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	25.5	25.9	26.1	2.0	6.5	4.3	– 1.3	9.0	3.9	3.8	5.4	4.0	71	75	65	NE 2	SW 1	N 2	0	3	2	–		–
2.	**26.2**	25.9	25.5	5.0	6.4	3.3	1.0	8.0	4.5	4.0	5.5	5.1	61	76	88	W 2	W 3	W 4	6	7	10●=	5.0	0^{30} p ☇. 1^{0-17} p ▲. n, 4^{15}-5^{20} p ◍,	–
3.	25.0	23.5	22.0	– 2.9	– 1.2	– 2.5	– 7.4	4.1	– 1.6	2.8	3.0	3.1	76	73	83	W 3	N 2	N 4	7=	6	6	**14.7**	n ◍. 8a ≡. p ztw. ◍^{0} [8p ◍ ≡.	–
4.	20.8	21.3	21.1	2.0	4.4	4.6	– 4.3	5.1	0.4	2.9	3.4	3.8	54	54	60	SE 6	SE 7	SE 7	5	5	5	–		–
5.	21.1	21.7	21.8	4.0	5.6	4.0	1.4	6.1	3.8	3.3	3.1	3.5	55	45	58	W 6	SE 7	SE 7	7	7	7	–		–
6.	23.1	23.7	23.1	5.5	8.5	6.1	2.0	10.8	6.4	3.8	5.0	4.7	56	60	68	S 5	SE 6	SE 7	1	2	2	–		–
7.	21.5	20.9	19.9	4.8	7.1	3.6	1.3	8.2	4.8	3.5	4.6	4.2	55	61	72	E 4	W 5	E 5	0	4	5	–		–
8.	18.4	18.6	19.6	1.7	3.6	4.2	– 1.4	6.8	2.7	4.1	5.1	4.0	78	87	65	S 4	S 2	S 3	10=	7=	4	3.3	a, p ≡. 8^{30}-9^{17} a ✳	–
9.	21.4	22.3	22.7	6.0	7.1	4.5	1.8	9.0	5.4	4.1	4.8	4.4	59	64	70	SE 5	SE 6	S 3	4	8	4	2.4	2^7 p ☇. 2^{10}-3^{45} p, 4^{10}-6 p ◍	–
10.	24.5	24.6	24.6	5.8	5.9	5.0	1.8	9.0	5.4	5.9	5.7	4.6	87	83	71		0	W 3	N 3	3	7	5	14.0	10^4 a ☇. $0^{0.47}$ p, $2^{10.35}$ p △▲. p ◍	–
11.	25.3	25.1	25.2	5.3	8.5	3.9	– 1.0	10.0	4.5	4.9	4.8	4.7	74	58	77	SW 1	W 3	W 2	1	5	7	3.3	10^{41} a, 4^{55} p ☇. 11 a ◍^{0}. 5^{17}-6^{20}	–
12.	25.9	25.9	26.1	4.6	5.4	3.9	2.1	10.8	6.5	5.2	6.1	5.4	82	91	88	W 3	W 3	W 3	1	9=	10=	4.6	p ◍ ≡ [p ◍^{2}.	–
13.	26.0	25.8	25.2	6.1	8.1	5.2	2.0	11.4	6.7	5.6	6.1	4.6	79	75	69	SW 3	N 4	N 4	5	7	5	9.4	n, 5^{17}-6^{25} p ◍. 5^{3}-6^{20} p ☇	–
14.	24.2	23.5	22.3	4.9	8.4	5.9	1.9	11.2	6.6	5.7	5.3	5.9	76	65	86	W 1	SW 3	N 4	0	5	6	0.1	p ◍^{0}	–
15.	17.9	14.6	10.1	3.3	3.0	1.5	0.0	7.0	3.5	5.5	5.4	4.8	95	95	94	W 5	W 7	NW 7	10=	10●=	10●=	7.9	n ◍^{0}. t ◍ ≡	–
16.	05.6	**04.5**	04.7	– 6.1	– 4.6	– 4.1	**-10.3**	1.5	– 4.4	2.7	3.1	3.1	95	98	96	W 7	W 7	W 7	10=	10=	10=	8.7	n ✳. t ≡	–
17.	04.7	06.1	05.4	– 6.7	– 5.8	– 5.8	– 8.2	– 4.9	– **6.5**	2.7	2.8	2.9	100	95	100	W 6	W 7	W 7	10*=	10*=	10*=	9.4	n, t ✳ ≡	–
18.	06.7	07.9	09.1	– 5.4	– 3.6	– 4.3	– 7.0	– 2.3	– 4.6	2.7	3.2	**2.9**	90	91	89	N 6	NW 3	NW 5	10*=	10*=	10*=	3.2	n, t ✳ ≡	–
19.	09.0	09.2	10.1	– 3.5	– 0.3	– 0.5	– 5.9	1.0	– 2.4	3.5	4.4	4.4	100	98	100	W 3	E 3	NW 7	10=	10=	10=	4.3	n, t ztw. ✳ ≡	–
20.	11.7	12.8	13.4	– 0.3	1.2	2.5	– 2.8	2.5	– 0.1	4.4	4.5	5.4	98	91	98	NW 7	NW 5	W 4	10=	10=	10=	8.3	n ✳. t ◍ ≡	–
21.	12.6	13.0	13.8	6.9	10.7	5.4	0.0	12.9	6.5	4.3	**7.2**	6.3	57	74	94	SE 3	W 3	W 3	5	7	10=	3.2	n ◍. 5^{30} p ☇. 6^{53}-7^{10} p ◍ ▲,	–
22.	14.0	14.8	16.2	4.3	5.8	2.8	0.9	6.4	3.7	5.8	6.3	5.5	93	91	98	W 3	W 3	W 5	6	10=	10=	8.8	n, t ztw. ◍. p ≡ [8 p ≡.	–
23.	18.9	18.9	18.9	3.5	6.3	3.9	0.4	9.0	4.7	5.3	6.8	5.4	90	88	88	W 5	W 3	S 3	6=	5=	8=	4.7	n, t ztw. ◍ ≡	–
24.	18.1	17.4	17.0	5.4	7.3	6.0	1.2	10.0	5.6	5.6	6.5	5.7	83	86	82	NE 3	NE 3	NE 3	1	8	4	4.0	1^{45} p ☇. 2^{13} p ◍	–
25.	16.2	16.6	17.7	6.3	7.9	4.0	2.5	10.4	6.5	4.0	5.0	4.2	56	63	69	SE 5	SE 5	W 5	4	4	4	0.7	p ztw. ◍	–
26.	19.7	21.7	23.3	2.8	4.9	4.3	1.0	6.2	3.6	5.5	6.0	6.1	98	98	98	W 7	W 5	W 5	10=	10=	10=	3.5	t ≡. p ◍	–
27.	25.0	24.7	24.1	4.8	6.1	5.0	1.9	8.2	5.1	6.0	5.9	5.9	94	84	90	NE 2	SE 4	N 2	10=	8=	5	3.5	n ◍. bis p ≡	–
28.	23.6	23.8	23.7	4.6	6.9	4.6	1.4	9.9	5.7	4.3	5.1	4.2	68	69	67	N 5	S 3	NW 2	0	1	0	–		–
29.	23.7	24.3	24.3	4.5	8.8	5.8	1.4	10.0	5.7	4.4	6.4	3.9	70	76	57	E 3	NE 4	N 3	0	1	0	–		–
30.	24.2	24.2	23.7	8.4	13.5	10.7	4.1	**16.0**	10.1	**2.0**	6.4	3.3	**24**	56	34	S 2	S 3	NE 3	0	0	0	–		–
31.	22.5	22.1	22.1	10.5	13.2	10.5	5.2	15.7	**10.5**	4.8	6.3	5.3	51	55	56	W 1	SW 1	NE 1	0	2	3	–		–
Mittel	19.5	19.5	19.4	3.2	5.3	3.5	– 0.5	7.7	3.6	4.3	5.1	4.6	75	77	78				5.0	6.4	6.2	127.0		

Aschaffenburg.

Juni. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	49.6	47.6	46.4	15.5	23.5	19.5	13.5	23.5	18.5	10.7	12.0	12.7	82	56	76	N 2	N 2	E 2	10 ●	8	6	4.3	n ⊼. n–9 a ◍	–
2.	49.2	49.5	49.6	15.5	20.6	16.3	14.2	21.1	17.7	11.0	10.9	11.1	84	60	80	W 2	NW 2	N 2	10 ●	9	6	–	8 a ◍⁰	–
3.	50.7	50.7	51.7	14.7	20.7	16.5	11.2	22.6	16.9	11.2	12.3	11.8	**90**	68	84	SE 2	NW 2	NW 2	10	10	4	–		–
4.	52.8	52.2	52.6	17.1	23.0	18.2	10.1	23.3	16.7	11.3	11.4	13.2	78	55	85	W 2	N 2	E 2	2	8	10	3.0	4^{22}–5^{37} p ⊼. 5^{12}–7^{7} p ◍	–
5.	53.3	51.9	50.7	16.3	16.9	16.5	12.2	22.1	17.2	11.8	12.0	12.1	85	84	86	W 1	W 2	E 2	8	10⊏●	10 ●	**15.6**	0^{47}–2^{22} p ⊼. 1^{2} p–8 p ◍	–
6.	49.8	48.9	48.5	16.1	24.1	20.3	13.2	24.4	18.8	11.2	14.0	10.9	82	63	62	E 3	E 4	E 2	10	8	4	1.9	n ◍	–
7.	50.7	49.7	49.5	20.1	25.1	20.9	14.7	25.5	20.1	8.6	7.8	9.1	49	**33**	50	E 4	E 4	E 2	1	2	8	–		–
8.	50.5	49.2	49.0	20.3	25.3	21.5	12.2	26.2	19.2	8.9	10.1	10.2	51	42	54	E 2	E 2	E 2	1	4	4	–		–
9.	49.7	47.7	47.1	17.8	27.4	17.7	13.2	27.4	20.3	10.7	9.8	11.2	70	36	74	E 2	E 2	E 2	1	8	2	–		–
10.	45.6	44.1	44.0	20.1	25.7	17.1	13.2	26.2	19.7	11.9	13.6	12.1	68	56	84	E 2	W 2	E 2	3	8 ⊏	10	0.2	1^{15}–2 p ⊼. 6–7 p ◍	–
11.	45.9	45.9	46.0	15.5	21.1	17.9	14.2	21.1	17.7	11.7	13.0	10.9	89	70	72	W 1	W 3	N 1	10	10	10	0.1	n ◍	–
12.	46.5	47.6	50.3	17.5	17.7	14.6	13.2	19.1	16.2	11.8	10.6	7.4	79	70	59	W 2	N 2	NW 2	9	10 ●	4	3.0	10 a–p ztw. ◍	–
13.	54.5	54.2	55.2	9.5	17.7	10.2	5.1	18.1	11.6	**6.2**	6.5	6.3	70	43	68	N 2	W 2	E 2	3	6	2	–		–
14.	54.7	52.7	50.7	12.6	18.4	16.3	3.6	18.6	11.1	6.9	7.4	6.8	63	47	50	N 1	N 1	N 1	8	6	10	–		–
15.	50.5	51.7	52.3	10.0	14.6	10.0	8.6	16.3	12.5	6.9	6.9	6.0	75	55	66	N 2	NW 4	W 1	10	8	4	12.0	n ◍². 5–6 p ◍	–
16.	52.8	51.6	50.9	9.4	15.7	12.2	**3.1**	16.1	**9.6**	6.4	6.8	7.2	72	52	68	W 1	W 2	NW 1	6	6	10	–		–
17.	50.5	48.6	47.5	13.2	20.9	17.3	6.1	23.6	14.9	7.5	9.0	9.5	66	49	65	W 1	NW 1	S 1	0	3	0	–		–
18.	47.1	45.5	44.2	14.9	25.5	22.4	7.3	28.3	17.8	9.0	13.5	13.1	71	56	65	E 2	SE 2	E 2	10	8	10	–		–
19.	45.1	44.4	**42.9**	23.3	29.0	23.9	16.3	31.3	23.8	13.2	15.0	**15.2**	62	51	69	E 1	SE 1	S 2	6	9	2	–		–
20.	47.3	48.4	50.1	20.7	23.4	19.7	16.2	24.1	20.2	13.5	13.0	12.8	75	61	75	W 2	W 3	W 1	8	5	10	1.2	n ◍	–
21.	57.6	57.6	58.4	15.9	21.9	18.6	11.8	23.1	17.5	9.3	8.8	8.7	68	45	55	NW 2	NW 3	N 2	0	2	2	0.9	n ◍	–
22.	**60.4**	59.4	59.0	15.5	24.3	21.1	8.1	26.2	17.2	9.2	11.2	10.0	70	50	54	W 1	NW 2	E 2	4	4	0	–		–
23.	59.7	58.5	57.5	17.9	25.7	20.3	12.2	27.8	20.0	9.9	12.1	11.5	65	49	64	E 1	NW 2	W 1	0	1	6	–		–
24.	57.5	56.2	56.1	19.2	22.8	14.4	11.6	22.9	17.3	11.3	9.2	6.7	68	45	55	W 2	NW 4	W 1	9	2	0	–		–
25.	56.5	56.2	55.2	14.2	16.5	15.3	11.2	17.5	14.4	6.6	7.2	7.3	55	52	57	NW 2	NW 2	NW 2	4	10	4	–		–
26.	54.8	53.4	52.2	13.8	20.9	18.6	6.1	22.9	14.5	7.7	9.0	8.6	66	49	54	W 2	E 2	NW 2	2	6	2	–		–
27.	51.5	49.8	49.0	16.7	24.1	20.9	7.1	27.0	17.1	8.4	10.1	9.5	59	46	52	W 2	E 1	NW 2	4	2	2	–		–
28.	49.1	48.4	48.0	19.7	26.9	23.0	12.2	28.8	20.5	10.3	11.0	10.9	60	42	53	NW 2	NW 2	W 2	4	6	6	–		–
29.	48.0	47.2	47.1	19.9	29.2	19.9	12.0	29.2	20.6	10.4	14.2	11.9	60	47	69	E 2	W 2	W 2	3	7	10 ●	–	8 p ◍⁰	–
30.	49.3	47.5	45.2	21.1	29.0	21.9	17.3	**32.3**	**24.8**	13.0	14.5	12.7	70	49	65	E 2	SE 2	E 2	9	6	2	0.5	n ◍	–
Mittel	51.4	50.5	50.2	16.5	22.6	18.1	11.0	23.9	17.5	9.9	10.8	10.2	70	53	66				5.5	6.4	5.4	42.7		

Bayreuth.

Juni. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
1.	30.0	28.5	27.5	15.5	22.9	18.5	10.3	25.1	17.7	10.9	11.1	12.6	83	54	79	S 2	S 2	S 2	10 ▬	7	1	–	a Ω ≡⁰
2.	28.7	29.7	30.5	15.4	17.1	15.4	12.3	19.3	15.8	11.8	11.3	10.7	90	78	82	W 2	W 2	W 2	10●▬	10	10	1.6	n, a–m ztw. ◍⁰, a ≡⁰
3.	31.1	31.1	31.7	14.8	20.5	16.9	9.3	21.3	15.3	11.3	11.0	11.4	90	61	80	W 2	W 2	N 2	10 ▬	10	8	0.1	a Ω² ≡⁰, 6^{0-30} p ztw. ◍⁰
4.	33.0	32.9	33.2	17.5	21.1	14.8	13.1	21.9	17.5	11.0	11.3	12.1	74	61	**97**	N 2	SE 2	W 2	9 ▬	9 ⊏	9 ●	**18.9**	a Ω⁰ ≡⁰. 1^{50}–5^{20} p, 5^{30}–^{50} p ⊼.*)
5.	33.6	33.0	32.3	15.4	17.7	15.4	12.9	19.7	16.3	12.0	11.2	10.9	92	74	84	NW 2	SE 2	NE 2	10 ▬	10 ⊏	8	0.9	n, 1^{45-55} p, 2^{30}–5 p ztw. ◍⁰.**)
6.	30.9	30.4	30.2	16.3	23.3	19.5	12.5	24.1	18.3	11.2	12.4	9.1	81	58	53	NE 4	E 6	NE 4	6 ▬	4	3	0.1	n ◍⁰, a ≡², t ztw. ▂
7.	30.9	30.6	30.6	17.7	22.9	17.7	14.5	24.1	19.3	7.5	7.6	8.5	50	37	56	E 6	NE 6	NE 4	2	7	1	–	n, t ztw. ▂, a ≡⁰
8.	31.3	30.7	30.1	16.9	23.3	18.5	9.1	25.1	17.1	9.0	8.2	8.9	63	39	55	E 2	E 4	NE 4	1	5	5	–	a ≡⁰
9.	30.9	29.2	27.8	16.1	25.5	20.7	8.5	26.3	17.4	10.2	8.1	9.2	75	34	51	W 2	NE 2	N 2	4 ▬	7	3	–	a Ω² ≡⁰ [0^{20-50} p ◍. 4^{30} p ◍⁰.
10.	27.2	25.6	**24.8**	19.3	21.9	17.3	10.3	23.7	17.0	9.8	10.7	12.6	59	55	86	W 2	E 2	0	6 ▬	7 ⊏	10	2.4	a Ω ≡⁰, 11^{25} a-1 p, 1^{30}-2^{10} p ⊼,
11.	26.0	26.0	26.4	15.7	19.5	15.2	12.7	21.1	16.9	11.8	10.5	11.6	89	62	90	W 2	NW 2	W 2	10 ▬	8	10	2.0	n, 5^{30}–7^{30} p ztw. ◍, a ≡⁰
12.	26.7	27.6	29.5	13.2	14.2	13.2	10.3	19.1	14.7	10.1	9.6	9.2	90	79	81	W 2	NW 6	W 2	10●▬	10 ●	10 ●	2.2	n–9^{30} a ztw. ◍, a ≡⁰, p ztw. ◍
13.	33.5	33.9	34.5	10.4	15.2	12.4	4.7	16.3	10.5	6.8	5.3	6.0	73	41	56	NW 2	W 4	W 2	4	5	1	0.2	n ◍⁰, a Ω² ≡ [▂.
14.	35.2	33.8	31.9	11.0	17.3	13.4	2.9	18.9	10.9	6.8	**4.7**	6.6	69	**33**	58	E 2	NW 2	W 2	2	4	3	–	a Ω ≡⁰, 11 a ◍⁰
15.	29.6	30.8	31.6	9.4	11.4	8.8	7.5	13.5	10.5	8.2	7.7	6.5	93	77	77	W 2	W 4	W 2	10 ●	9	5	3.2	n–9 a, 5^{0-30} p ztw. ◍
16.	32.3	31.7	31.1	8.0	9.6	10.8	**1.7**	15.1	**8.4**	6.3	6.9	7.2	79	78	73	NW 2	W 2	W 2	9 ▬	9 ●	8	4.5	a Ω² ≡⁰, n, t ztw. ◍ ▂, 0^{45} p
17.	31.5	30.1	29.0	11.6	18.1	15.4	4.3	21.1	12.7	6.9	7.5	7.4	68	49	57	E 2	W 4	W 2	2	7	1	–	a Ω ≡⁰ [▲⁰.
18.	28.9	27.8	27.7	15.0	23.1	16.9	6.7	25.1	15.9	7.1	10.1	10.7	56	48	74	SE 4	SE 2	SE 2	5	7	7	–	a Ω ≡⁰, 5^{30}-6^{25} p ⊼, 6^{0-10} p ▂,
19.	27.5	26.4	25.9	18.7	26.3	21.7	12.3	27.9	20.1	11.0	11.3	13.3	69	45	69	SE 4	E 4	E 2	4	5	2	–	a Ω⁰ ≡⁰ [6^{10-15} p ◍.
20.	27.1	28.2	30.0	18.7	22.7	17.9	12.5	24.1	18.3	11.8	13.4	14.0	73	65	92	W 2	W 4	W 2	10	10	10 ●	2.3	a Ω⁰ ≡⁰, 3–4^{10} p ⊼, 6^{45}–8 p ◍
21.	35.8	37.6	38.8	13.8	13.0	12.2	12.1	17.9	15.0	10.8	10.2	9.7	93	93	93	W 2	W 2	W 2	10	10 ●	10 ●	6.6	n, t ◍
22.	40.1	40.0	40.2	13.6	18.7	16.7	10.3	20.3	15.3	9.6	9.5	8.3	83	59	58	W 2	N 2	NW 2	10 ▬	10	2	3.1	n ztw. ◍, a ≡⁰, t Dunst
23.	**40.5**	38.6	37.4	14.4	24.5	18.4	10.5	26.2	18.4	8.9	9.8	9.3	73	43	59	W 2	W 2	W 2	2	5	2	–	a Ω² ≡⁰
24.	36.8	35.6	34.9	17.1	20.3	16.3	12.3	21.7	17.0	7.1	7.5	7.1	49	43	52	NW 2	W 4	NW 2	8	2	1	0.2	n ◍, a ≡⁰, t ztw. ▂
25.	35.5	35.3	34.3	10.8	13.4	13.1	7.5	16.3	11.9	6.4	6.6	7.6	67	58	68	W 4	W 4	W 2	10	10	10	–	p Dunst
26.	33.9	33.7	32.8	12.6	16.5	14.8	8.5	20.1	14.3	7.3	7.7	8.6	68	56	69	NW 2	NW 2	0	10 ▬	9 ●	2	0.6	n ztw., 2 p ◍⁰, a ≡⁰
27.	32.2	31.1	30.0	13.2	21.3	17.9	5.3	24.1	14.7	8.1	12.7	13.7	72	67	90	W 2	N 2	W 2	3	4	1	–	a Ω² ≡⁰
28.	30.1	29.6	29.5	16.1	24.1	19.1	8.7	25.7	17.2	9.4	14.1	12.8	69	63	77	E 2	W 4	W 2	5	8 ⊏	4	–	a Ω ≡⁰, 2^{0-15} p ⊼
29.	30.0	27.9	28.0	18.3	29.2	24.3	10.3	**31.1**	20.7	10.5	**22.3**	19.4	67	74	86	SE 2	W 4	W 2	3	7	8	–	a Ω ≡⁰
30.	29.4	29.4	28.3	21.5	27.9	23.3	15.9	**31.1**	**23.5**	11.9	17.2	16.5	63	61	78	SW 2	SW 2	SW 2	2	2	1	–	a Ω ≡⁰, 9^{30} a ◍⁰
Mittel	31.7	31.2	31.0	14.9	20.1	16.6	9.7	22.2	16.0	9.4	10.3	10.4	74	58	73				6.6	7.2	5.2	48.9	

*) 3^{50}–4^{10} p ◍². 3^{52-57} p ▲⁰. 4^{30-} 5^{10} p ◍. 5^{25}–6 p, 6^{50}–8 p ◍⁰.
**) a ≡. 11^{30} a–2 p ⊼.

Bamberg.

Juni. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	35.4	34.2	33.0	15.2	20.8	17.5	12.6	22.8	17.7	11.0	11.3	11.0	86	62	74	NW 2	SW 2	W 1	10	6	1	0.2	5^{55} a ◍	–
2.	34.9	35.4	35.8	14.2	17.4	15.7	11.5	19.3	15.4	11.1	10.4	10.9	93	70	82	S 1	NW 3	0	10 ●	10	9	0.3	9^{40} p–mn ≺. a ☊. 8 a ◍ (Thal ≡)	–
3.	36.9	36.9	37.5	14.8	19.9	15.7	9.4	21.9	15.7	10.5	11.2	11.8	84	66	89	0	NW 1	N 1	10	9	7	0.5	a ☊ (Thal ≡). 8 a ◑. 11^{30} a–*)	–
4.	38.9	38.4	39.1	17.8	22.1	14.4	13.0	23.3	18.2	10.8	11.1	11.9	71	56	**98**	NE 3	N 4	NE 2	9	6	10 ●	**16.1**	a ☊ (Thal ≡). 2^{30}–3^{30} p, 3^{50}–**)	–
5.	39.4	37.9	37.8	17.2	19.6	14.4	13.2	21.3	17.3	11.9	10.7	11.7	82	62	96	NE 3	NE 4	N 3	10	10 ◪	10	2.9	n, 2^{38}–5^{30} p ◍. 1^{7}–4 p ◪	–
6.	36.3	35.5	35.7	16.9	22.8	20.5	13.0	24.0	18.5	11.8	11.3	8.2	83	54	46	NW 3	E 6	E 5	3	8	5	11.2	1^{35}–2 a, 3^{45}–5 a ◪. 3^{30}–5 a ◍	–
7.	36.3	36.1	35.9	19.0	22.6	18.5	15.0	23.6	19.3	8.0	6.2	6.7	50	31	43	NE 2	E 5	N 3	1	5	1	0.1	n ◍^{0}	–
8.	36.9	36.2	35.9	18.5	23.4	19.3	11.1	24.9	18.0	8.2	7.3	9.5	51	34	56	N 3	E 3	N 2	0	6	5	–	a ☊^{0}	–
9.	36.1	34.5	33.5	17.7	24.4	21.1	11.8	26.1	19.0	9.8	7.2	9.2	64	32	50	N 1	E 1	E 1	1	6	6	–	a ☊. 9 a–1^{30} p ◪. 9^{45}–10^{15} a ◍	–
10.	32.6	31.1	**30.2**	20.6	21.4	17.0	12.8	25.7	19.3	10.5	10.8	11.1	58	56	77	SE 2	W 3	0	4	10	9	0.3	a ☊. 9 a–1^{30} p ◪. 9^{45}–10^{15} a ◍	–
11.	32.0	31.9	32.2	16.1	19.4	15.5	13.1	21.1	17.1	11.2	10.4	11.4	82	61	87	NW 2	NW 3	0	10	9	10	2.8	a ☊. 9^{30} a, p ztw. ◍	–
12.	32.7	33.7	36.0	13.2	16.0	13.6	11.7	19.7	15.7	10.8	10.4	7.5	96	77	64	0	NW 3	W 2	10 ●	4	9	3.0	t ztw. ◍. 1 p ⎓	–
13.	39.9	39.9	40.7	11.0	16.0	11.1	5.7	16.9	11.3	6.2	**4.7**	5.8	63	35	60	NW 3	NW 3	0	6	3	1	0.1	a ☊ (Thal ≡)	–
14.	41.0	39.7	37.6	11.0	14.9	13.2	3.2	17.9	10.6	6.4	6.1	6.3	65	49	55	SW 2	S 3	0	1	8	7	1.4	a ☊. 9^{45}–10 a ◍	–
15.	35.4	36.9	37.7	9.2	11.7	8.0	7.1	13.4	10.5	8.1	6.3	6.9	93	74	86	SW 4	NW 4	W 2	10 ●	10 ●	4	10.8	t ztw. ◍. 6^{12}–^{17} p ▲^{2}	–
16.	38.1	37.1	37.1	8.0	14.2	11.1	**1.9**	15.0	**8.5**	6.9	5.0	5.9	86	41	61	SW 2	NW 5	W 1	4	5	7	1.6	n, a ≡. 9^{10}–^{20} a ◪ ztw. ◍	–
17.	37.3	35.4	34.4	11.3	18.7	17.3	4.1	21.3	12.7	7.0	6.1	6.2	70	39	43	SW 2	SW 3	0	0	3	2	–	a ☊	–
18.	34.3	32.9	32.4	15.8	23.2	18.8	6.4	25.5	16.0	8.6	8.8	9.8	65	41	60	S 2	S 4	SE 3	7	6	10	–	a ☊. 4^{18}–5^{14} p ◪	–
19.	32.8	31.5	30.4	20.3	27.9	23.6	14.5	28.3	21.4	13.0	10.3	10.3	74	37	47	SE 1	SE 4	SE 2	4	5	1	3.4	10^{35} p ≺. n ◍	–
20.	33.5	34.4	36.4	18.0	21.6	18.2	16.1	23.6	19.9	**13.1**	12.6	11.8	85	66	75	SE 2	NW 5	W 4	10 ●	9	10	4.0	t ztw. ◍. 8^{15}–^{45} a ◪	–
21.	42.1	43.5	44.6	15.1	16.1	15.0	14.7	19.2	17.0	10.3	8.7	8.3	81	64	65	NW 2	NE 3	N 1	10	10	10	0.2	n ◍^{0}	–
22.	**46.1**	45.9	45.9	15.7	18.9	18.2	12.3	22.0	17.2	9.9	7.7	9.6	75	48	61	NW 2	NE 1	S 1	8	9	2	0.5	a ◍	–
23.	**46.1**	44.3	43.1	17.6	24.3	20.3	10.1	26.0	18.1	8.6	6.6	9.4	57	**30**	54	N 1	NW 2	NW 2	1	1	4	–		–
24.	42.6	41.2	41.0	17.8	22.0	15.5	15.3	22.9	19.1	11.9	7.0	6.8	78	36	52	NW 2	NW 5	W 3	7	1	3	0.2	10^{15}–11^{15} p ≺. 4 a ◍	–
25.	41.8	41.1	40.9	11.1	14.1	12.9	9.1	15.8	12.5	6.3	7.0	7.4	63	59	67	W 3	W 5	W 3	10	10	3	0.1	7 p ◍^{0}	–
26.	40.4	39.4	38.6	13.9	19.0	16.3	9.3	20.9	15.1	8.3	6.3	6.7	70	39	49	W 3	NW 3	0	10	7	5	0.1	a ◍^{0}	–
27.	38.1	36.5	35.5	14.7	21.3	18.2	5.1	24.0	14.6	8.4	6.1	6.8	68	33	44	S 1	SW 2	0	3	2	1	–	a ☊	–
28.	35.7	35.0	34.9	17.0	25.7	20.6	10.6	26.4	18.5	9.5	7.0	8.6	66	**30**	48	SW 2	W 6	NW 1	7	5	6	–	0^{21} p ◍^{0}	–
29.	35.3	33.2	33.3	20.6	29.3	23.4	12.2	**30.2**	21.2	10.5	10.3	12.5	58	33	58	SW 1	W 3	SW 2	1	5	10	–		–
30.	35.0	34.7	33.1	21.5	28.1	24.9	16.2	30.0	**23.1**	12.8	10.5	11.7	67	37	50	S 3	SW 2	SW 2	8	2	3	0.1	8^{39}–9 a ◍^{0}	–
																							*) 0^{45} p, 5^{45} p ◍^{0}.	
Mittel	37.5	36.8	36.7	15.7	20.6	17.0	10.7	22.4	16.6	9.7	8.5	9.1	73	48	63				6.2	6.3	5.7	59.9	**) 5^{30} p ◪. 5^{37}–8 p ◍.	

Würzburg.

Juni. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	45.8	44.4	42.9	14.4	21.6	18.7	11.6	22.0	16.8	11.4	12.2	12.9	94	64	81	W 2		0	0	10 ●	0	0	3.6	n–8 a ztw. ◍	–
2.	44.9	45.5	45.9	15.6	18.7	16.6	12.4	21.5	17.0	11.3	11.3	11.7	86	70	83	W 4		0	0	10	10	10	4.4	n, a ◍	–
3.	47.1	47.0	47.4	15.8	21.2	17.5	11.2	21.8	16.5	10.9	10.2	12.2	82	55	82	W 2	W 4	0	0	10	10	10	–		–
4.	48.8	48.3	48.8	18.5	23.5	19.4	11.1	24.1	17.6	12.3	12.0	11.9	78	56	71	E 4	E 4	SE 2	8	7	10	–		–
5.	49.1	47.7	47.8	18.5	21.5	15.9	13.1	22.1	17.6	13.3	13.2	12.3	84	70	91	E 2	E 4	E 2	10	10	10	16.3	8^{35} p ◪, 8^{30}–10^{30} p, n, t ◍	–
6.	46.4	44.9	45.2	16.0	25.2	20.8	13.2	25.7	19.5	11.9	13.7	12.1	88	58	67	NE 4	E 6	E 4	8	8	10	6.6	n ◍	–
7.	46.0	45.8	45.8	18.6	23.4	18.8	13.3	24.9	19.1	9.1	8.3	8.8	57	38	55	E 4	E 4	E 4	0	3	5	–		–
8.	46.9	46.0	45.6	17.8	24.8	20.1	11.8	25.0	18.4	9.7	9.2	10.3	64	40	58	E 2	E 4	E 4	0	6	8	–		–
9.	46.1	44.5	43.1	19.0	25.2	20.4	12.1	25.9	19.0	10.8	10.2	11.3	66	43	63	E 2	E 2	0	2	8	5	–	a ☊	–
10.	42.5	40.7	40.4	17.3	14.5	16.4	12.3	26.0	19.2	11.6	12.2	12.7	79	**99**	92		0	SE 2	E 2	10	10 ◪	10	**20.6**	1^{10}–2^{40} p ◪, 1^{20}–^{45} p ◍, 1^{23}–^{30} p ▲	–
11.	42.2	42.0	42.3	16.9	20.0	17.2	14.1	21.7	17.9	11.4	12.1	11.5	80	70	79	W 2		0	0	10	8	10	3.3	p ◍	–
12.	42.8	43.5	46.5	15.4	18.8	13.9	12.0	20.0	16.0	10.8	9.4	7.8	83	58	66	NW 2	NW 4	0	10 ●	8	8	2.5	n, t ztw. ◍	–
13.	50.5	50.2	50.8	11.6	16.0	11.9	7.7	16.8	12.3	7.2	**4.8**	7.1	71	36	68		W 2	0	4	6	2	–	a ☊	–
14.	51.1	49.5	47.2	11.7	17.2	14.4	5.0	18.2	11.6	7.2	6.3	8.2	70	43	67		W 2	0	1	7	10	–		–
15.	45.9	47.8	48.3	10.6	13.5	11.3	9.3	16.1	12.7	7.5	6.9	6.3	79	60	62	W 2	W 2	W 4	10	10	3	5.8	n ◍, t ztw. ◍^{0}	–
16.	48.5	47.6	47.2	10.9	15.2	11.6	**4.1**	16.6	**10.4**	7.2	5.4	7.4	74	42	73	W 2	W 4	0	4	6	0	–	a ☊	–
17.	47.1	45.0	44.1	13.1	20.0	17.3	5.3	21.5	13.4	7.9	7.5	8.9	71	43	61		0	0	0	0	0	–	a ☊	–
18.	44.0	42.3	41.3	15.0	24.8	21.5	7.2	27.5	17.4	9.2	11.7	12.6	72	50	66		0	S 2	0	10	6	10	–		–
19.	42.2	41.1	**39.6**	20.4	28.0	23.4	15.6	28.8	22.2	12.5	12.1	13.5	70	43	63	SW 2	S 2	0	4	6	0	0.1	9^{30}–11^{30} p ≺. n ◍^{0}	–
20.	43.6	44.5	46.5	21.2	23.7	19.1	15.8	25.2	20.5	12.3	12.7	12.2	66	59	74	W 2	W 2	W 2	7	10	10	0.1	9^{10}–10^{40} p ≺. 6 p ◍^{0}	–
21.	52.7	53.1	54.2	16.8	22.1	19.0	15.4	23.0	19.2	9.0	6.2	10.7	63	31	65	NW 4	W 4	W 2	1	7	6	–	a ☊	–
22.	**56.4**	56.0	55.8	15.8	20.6	19.6	12.4	21.6	17.0	9.2	9.2	11.2	68	51	66		W 2	0	10	10	10	–		–
23.	56.0	54.5	53.3	17.3	25.5	21.4	12.4	26.1	19.3	10.2	6.3	10.7	69	**26**	56		W 2	0	4	2	8	–	a ☊	–
24.	53.3	51.7	51.9	18.7	22.0	17.6	17.5	22.7	20.1	10.9	5.8	6.6	68	30	44	W 2	W 4	NW 4	10	0	0	–		–
25.	52.4	52.0	51.3	13.5	14.9	14.5	11.2	18.3	14.8	8.3	7.3	7.8	72	58	63	NW 2	NW 4	NW 2	7	10	3	–		–
26.	50.9	49.7	48.7	13.6	19.6	15.9	8.6	20.2	14.4	8.5	8.0	9.2	73	47	67	W 2	E 2	0	5	8	3	–		–
27.	48.1	46.4	45.3	15.0	22.9	19.6	6.4	23.5	15.0	8.8	7.9	10.1	69	38	59		0	W 2	0	2	1	0	–	a ☊	–
28.	45.7	45.2	44.7	19.1	25.5	21.1	11.2	26.8	19.0	10.6	6.9	11.3	64	28	62		0	W 4	0	1	2	3	–		–
29.	44.9	42.9	42.6	19.6	28.9	23.3	11.4	**30.3**	20.9	11.1	11.3	12.1	65	38	57		0	SW 4	SW 2	0	8	8	–	6^{40} p ◍^{0}	–
30.	44.5	44.2	42.3	22.1	29.0	24.0	17.2	29.4	**23.3**	12.8	12.9	**14.8**	65	44	67	SW 4	SW 2	SW 2	10	8	2	–		–
Mittel	47.6	46.8	46.6	16.3	21.6	18.1	11.4	23.1	17.3	10.2	9.4	10.5	73	50	68				5.9	6.5	5.8	63.3		

Nürnberg.

Juni. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	33.7	32.1	31.1	16.9	22.3	20.5	15.2	23.0	19.1	11.8	13.2	12.6	83	66	70	NW 2	NW 4	NW 2	9	3	2	1.6	n ◍ [◍², p ztw. ◍⁰.	–
2.	32.9	33.6	33.8	14.9	16.5	16.6	14.9	20.5	17.7	11.8	10.9	10.9	**93**	78	77	NW 4	NW 4	NW 2	10 ●	10	7	**23.6**	10^{39-52}p ⊼, 10^{43}p-0^{42}a ◍, 8 a-1^{18}p	–
3.	34.8	34.7	35.2	14.4	20.4	17.6	12.0	21.1	16.6	11.0	10.7	12.6	91	60	84	NE 2	NW 4	NW 4	10	9	6	0.1	n ⌂, 8 a Hoch ≡, 10^{13-11^6} a,*)	–
4.	36.5	36.2	36.8	17.8	20.9	18.1	14.2	21.0	17.6	12.6	12.8	13.0	83	70	84	NE 2	N 4	NW 2	9	9☾●	9	0.2	n, 1^{44}-3^{54} p ◍⁰, 1^{14}-2^{54} p ⊼	–
5.	37.1	35.8	35.1	17.7	19.1	16.6	14.7	20.4	17.6	12.6	12.4	11.9	84	75	84	NW 2	NE 4	NE 4	8	9 ●	2	11.6	n ◍⁰, 8 a Dunst, 10^{48} a-1^2 p ⊼, [10^{44} a-2^{34} p ◍².	–
6.	33.5	32.8	32.8	18.6	24.0	20.5	14.3	24.0	19.2	12.2	13.4	10.6	77	60	59	E 4	NE 6	NE 6	4	6	2	2.8	n ◍	–
7.	33.7	33.1	33.3	17.3	23.6	19.4	16.0	23.8	19.9	9.4	7.8	8.4	64	**35**	50	NE 4	NE 8	NE 6	7	3	2	0.2	n ◍⁰, t ztw ≡	–
8.	34.1	33.7	33.1	18.4	22.6	20.7	13.0	24.0	18.5	9.1	9.8	10.6	58	48	58	NE 4	NE 4	NE 2	0	8	2	–	n ⌂	–
9.	33.9	32.0	31.1	19.5	25.1	22.1	12.4	25.8	19.1	10.4	9.1	10.5	61	38	53	NE 2	NE 4	NE 2	2	3	3	–	n ⌂	–
10.	30.3	28.9	**28.2**	20.4	20.9	17.4	14.4	26.0	20.2	11.9	12.2	13.4	67	67	91	SE 2	NW 6	NW 2	1	8 ⊼	7	5.4	n ⌂ ≡⁰, 8 a Dunst, 12^{36-25} p, 2^{38-}	–
11.	30.1	29.8	29.5	16.5	19.6	17.0	14.7	20.8	17.8	11.9	11.6	12.2	85	69	85	NW 2	NW 4	NW 4	10	8	6	0.1	n ◍⁰, 8 a Dunst [2^{58} p, 4^{13-16}p⊼,	–
12.	30.5	31.5	34.1	14.6	16.3	13.9	13.9	18.2	16.1	11.4	10.6	9.3	92	77	79	NW 4	NW 6	NW 4	10 ●	10	9	8.2	n, t ztw. ◍ ≡ [2^{7-34} p, $2^{39-3^{19}}$ p,	–
13.	37.6	37.5	38.1	11.4	15.3	13.9	9.1	16.1	12.6	7.1	**5.6**	6.9	71	42	58	NW 4	NW 6	NW 4	6	3	3	–	n ⌂ [$4^{14-5^{38}}$p ◍.	–
14.	38.9	37.1	35.3	12.4	18.0	15.8	5.0	19.1	12.1	7.2	5.9	7.4	68	38	56	SW 2	W 4	SE 2	2	3	4	0.1	n ⌂² ≡⁰	–
15.	33.4	34.7	35.8	10.4	13.3	11.4	10.0	15.8	12.9	8.7	7.5	7.5	**93**	66	75	NW 2	NW 6	NW 4	10 ●	8	3	4.7	n, 8 a, 4^{10-52} p ◍	–
16.	36.1	35.1	35.0	11.0	13.8	12.9	**4.7**	15.3	**10.0**	7.2	6.3	7.2	74	54	65	SW 2	NW 4	SW 2	3	6	1	0.9	n ⌂², a Dunst, t ztw. ◍⁰ ≡	–
17.	35.4	33.2	32.4	12.7	19.9	19.1	5.0	22.1	13.6	7.5	7.5	9.7	69	43	59	SW 2	SW 4	SW 2	0	1	2	0.1	n ⌂², 8 a Dunst	–
18.	32.1	30.9	30.3	18.0	25.3	19.0	8.3	26.1	17.2	9.9	11.9	12.3	64	50	75	SE 2	SW 4	NE 4	9	6	7	–	n ⌂, 8 a ⊕, 4^{14-58} p ⊼	–
19.	30.5	29.3	28.5	23.2	28.8	25.2	16.2	30.0	23.1	11.8	12.3	12.3	56	42	52	SE 4	SE 4	SE 4	3	7	1	–	$10^{04-11^{34}}$ p ≺	–
20.	31.2	32.4	34.5	21.3	22.1	19.6	16.9	25.2	21.1	13.8	13.0	12.2	74	66	72	W 4	NW 4	NW 4	4	9	10	1.9	2^{34}-3^2 a ⊼, 2^{46}-3^{32} a, von 7 p an [ztw. ◍.	–
21.	39.6	41.3	42.7	16.2	16.5	14.2	14.2	19.6	16.9	11.0	10.3	9.8	80	73	82	NW 6	NE 4	NE 4	10	10	10 ●	1.1	n ◍⁰, von 4 p an ◍	–
22.	**44.0**	43.6	43.4	14.9	20.0	19.4	13.3	21.8	17.6	10.3	11.5	11.6	82	66	69	NW 4	N 2	NE 2	10 ●	9	9	1.5	n ◍, a ztw. ◍⁰	–
23.	43.9	42.0	41.0	18.5	24.4	22.5	14.7	25.0	19.9	10.4	11.6	11.2	66	51	56	NW 2	NW 4	NW 2	3	3	1	–	n ⌂	–
24.	40.6	39.0	38.7	19.1	22.2	17.5	16.5	22.8	19.7	12.4	8.8	8.6	75	44	58	NW 4	NW 6	NW 6	9	2	1	–	10^{28}-11^{26} p ≺, p ztw. ≡	–
25.	39.6	39.2	38.5	12.9	15.5	13.8	10.9	17.5	14.2	7.0	7.7	8.3	64	59	71	NW 4	NW 6	SW 4	7	9	3	–	t ztw. ≡	–
26.	38.3	37.6	36.4	13.5	17.4	17.6	10.3	19.9	15.1	8.8	8.6	9.4	76	58	63	NW 2	NW 4	NW 2	9	9	1	–	10^{14} a ◍⁰	–
27.	35.9	34.3	33.5	15.7	21.9	21.2	7.0	24.3	15.7	9.1	8.1	10.5	68	42	56	SE 2	NW 4	NW 2	2	1	1	–	n ⌂	–
28.	34.1	33.4	33.2	18.6	25.3	22.1	11.9	26.1	19.0	10.8	9.4	12.1	68	39	61	SW 2	SW 4	W 2	6	2	2	–		–
29.	33.3	31.1	31.2	22.5	30.2	22.1	12.3	30.7	21.5	12.1	12.7	**15.6**	60	39	79	SW 2	W 4	SW 2	2	4	9	1.0	6^{16-22} p ⊼, 7^{0-26} p ◍	–
30.	33.6	32.6	31.4	22.5	29.0	27.2	18.1	**31.2**	**24.7**	13.4	13.3	15.3	66	45	57	SW 4	SW 4	SE 4	9	2	2	0.1	8^{2-15} a ◍⁰	–
Mittel	35.3	34.6	34.5	16.7	21.0	18.5	12.5	22.6	17.5	10.5	10.2	10.8	74	55	68				6.1	6.0	4.2	65.2	*) 0^{10-36} p ◍⁰.	

Kaiserslautern.

Juni. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	39.9	37.3	36.7	16.5	21.7	17.1	13.3	24.2	18.8	11.8	10.6	12.1	84	55	84		0 SE 2	0	8	6	4	2.1	n ◍	–
2.	39.6	39.4	40.5	15.4	19.7	16.4	13.3	21.2	17.3	10.2	7.9	8.4	79	47	60	W 2	SW 2	0	10	6	10	0.4	n ◍	–
3.	41.9	41.9	41.9	13.5	18.3	15.2	11.7	19.2	15.5	10.2	11.0	11.6	89	70	90		0 NW 2	0	10 ●	6	3	3.7	n, t ztw. ◍	–
4.	43.3	43.0	43.6	16.3	22.3	18.0	8.1	23.9	16.0	10.5	9.1	11.4	76	46	75	SE 2	SE 1	NE 1	3	6	10	0.2	⌂ Dunst, 3^{30} p ◍	–
5.	43.6	41.7	41.1	17.3	21.1	16.0	10.6	22.1	16.4	11.9	11.2	12.1	81	56	89	E 2	E 1	SE 2	7	7	10	3.3	n, 2^{45}-4^{50} p ◍, 3^{44}-4^{40} p ⊼	–
6.	40.4	40.1	38.3	13.0	17.9	20.2	12.2	21.8	17.0	9.7	13.0	13.7	88	85	78	NE 2	NE 2	NE 2	10 ●	9	9	**21.4**	n, a-10 a, 5^{45} p ◍	–
7.	40.0	39.6	39.8	17.5	23.3	18.8	13.0	25.1	19.1	9.2	8.2	8.6	62	38	53	NE 4	NE 6	NE 2	1	3	3	0.1	⌂ Dunst	–
8.	40.5	40.0	39.8	17.5	23.0	19.4	9.1	25.7	17.4	9.0	8.4	10.6	61	40	63	NE 2	SE 6	0	0	4	6	–	⌂ Dunst	–
9.	39.8	38.1	37.3	18.6	24.9	19.5	10.3	27.6	19.0	9.7	7.2	11.8	60	**31**	70	SE 1	SE 1	0	3	6	4	–	⌂ Dunst	–
10.	36.7	35.7	35.6	18.1	15.2	15.3	11.2	22.5	16.9	11.2	11.3	12.3	73	88	**93**	SW 2	W 1	0	3	10 ●	8	7.2	⌂. 10^{43} a-1^1 p ⊼, 10^{46-48} a ▲,	–
11.	37.5	36.5	37.1	15.3	19.9	17.0	6.5	20.4	13.5	11.1	10.7	9.9	86	62	69	SW 1	N 2	0	8	7	8	–	[11^1 a-2^{25} p ◍.	–
12.	37.7	39.5	41.3	16.7	18.1	14.5	11.0	19.8	15.4	8.9	7.5	6.3	63	49	52	NW 2	NW 6	NW 1	7	7	7	–	⌂	–
13.	45.4	45.1	45.6	10.5	15.3	12.2	7.6	17.8	12.7	6.1	**4.1**	7.5	64	32	71	NE 1	NW 2	N 1	6	3	3	–	⌂	–
14.	44.9	42.9	42.0	11.6	18.5	11.5	3.3	19.8	11.6	7.0	5.2	8.9	69	33	88		0 SW 4	W 2	0	4	10 ●	0.9	⌂ Dunst. t ztw. ◍	–
15.	41.7	42.7	43.6	9.3	13.9	9.0	8.2	15.9	12.1	7.4	4.7	6.7	86	40	78	NW 2	N 1	W 2	10	7	7	11.9	n ◍². t ztw. ◍	–
16.	43.3	42.1	41.3	9.7	14.8	11.4	**2.3**	18.6	**10.5**	7.2	5.7	8.2	82	46	82		0 NW 2	0	3	6	3	0.3	⌂². p-n ztw. ◍⁰	–
17.	40.5	38.6	38.3	12.7	20.4	15.3	3.0	23.1	13.1	8.1	6.3	9.0	75	35	69		0 W 1	0	0	4	0	–	⌂ Dunst	–
18.	37.0	35.5	**33.7**	16.1	24.3	19.3	6.8	27.0	16.9	8.6	10.6	13.5	63	47	81		0 SW 2	0	4	6	7	–	⌂ Dunst	–
19.	35.3	35.0	**33.7**	20.4	23.7	20.6	13.7	27.8	20.8	12.3	11.3	**14.4**	69	52	80	SW 2	NW 2	0	7	2	6	0.2	t ztw. ◍	–
20.	38.0	39.5	42.4	15.7	21.6	17.2	13.5	23.7	18.6	11.8	11.2	10.9	89	59	75	W 2	NW 4	NW 2	10	6	10	19.0	n ⊼ ◍²	–
21.	48.5	48.6	49.4	14.8	20.3	15.7	8.9	23.7	16.3	8.8	6.7	10.9	70	38	82		0 N 1	0	1	6	2	–	⌂ Dunst	–
22.	**50.9**	50.2	50.4	16.2	22.3	16.9	8.2	25.6	16.9	9.2	7.0	9.5	67	35	66		0 E 1	0	0	1	2	–	⌂ Dunst	–
23.	50.5	49.2	47.8	17.9	24.7	21.9	7.9	27.6	17.8	9.1	7.2	12.2	60	**31**	63		0 N 2	0	3	2	10	–	⌂ Dunst	–
24.	48.9	47.1	47.4	18.8	22.9	17.1	15.7	24.0	19.9	12.0	6.6	8.0	74	32	55	W 2	NE 2	0	6	2	2	–	10^{30} a ◍⁰	–
25.	47.8	47.0	45.8	11.3	17.3	14.7	9.2	19.6	14.4	6.3	6.9	8.3	62	47	67	NW 2	NW 1	0	10	6	2	–		–
26.	45.6	44.4	42.9	13.3	19.5	16.1	5.4	22.6	14.0	8.4	7.1	8.6	74	42	63		0 NE 1	0	7	4	3	–	⌂ Dunst	–
27.	41.4	40.0	39.9	16.9	23.2	19.2	5.8	26.8	16.3	9.1	6.7	10.8	63	32	65		0 0	NW 1	2	2	8	–	⌂ Dunst	–
28.	40.3	39.7	39.2	19.1	26.3	20.3	10.5	27.8	19.2	10.6	8.4	11.5	64	34	64		0 NW 4	0	5	5	5	–	⌂ Dunst	–
29.	38.1	37.5	36.4	20.6	26.3	23.3	11.1	28.2	19.7	11.5	11.9	11.8	64	47	56		0 SW 4	S 2	2	10	10	–	⌂⁰	–
30.	38.6	37.4	35.7	21.1	27.3	22.7	16.3	**30.8**	**23.6**	11.8	11.4	12.6	64	42	62	SW 4	SW 2	0	2	6	4	1.0	n ⊼ ◍	–
Mittel	41.9	41.2	41.0	15.7	20.9	17.1	9.6	23.5	16.5	9.6	8.5	10.4	72	46	71				4.9	5.3	5.9	71.7		

Ludwigshafen.

Juni. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	52.9	51.6	49.8	17.1	23.0	18.3	14.9	24.0	19.5	11.8	11.7	10.8	82	56	69	S 1	S 1	N 1	10	6	4	2.5	n ◍	–
2.	52.8	52.7	53.4	15.8	19.4	16.8	15.3	21.0	18.2	10.8	9.7	11.3	81	58	79	SW 1	SW 1	0	10	6	10	6.3	n, t ztw. ◍	–
3.	54.5	54.6	54.6	15.6	20.2	17.8	13.4	20.5	17.0	11.2	11.3	11.9	85	64	78	N 1	N 1	N 1	10	8	4	13.3	n ◍	–
4.	56.4	55.4	56.5	16.0	22.0	17.7	11.9	24.0	18.0	11.0	11.4	12.2	81	58	81	N 1	NW 1	E 1	1	9	10	2.4	6^{48}–7^{13} p ⟆, 6^{53}–7^{58} p ◍	–
5.	56.2	54.9	54.4	17.4	19.0	16.4	13.1	19.5	16.3	12.4	12.3	12.4	84	75	89	N 2	NE 4	N 2	4	10	10	**44.5**	n, a ◍, 2^{2}–^{57} p ⟆, 2^{47}–5^{2} p ◍²	–
6.	53.2	52.0	50.6	12.8	21.4	20.8	12.4	25.0	18.7	11.0	13.3	13.3	100	70	73	NW 1	NE 1	NE 1	10 ●	10	4	16.2	5^{0}–8^{50} a ◍	–
7.	52.7	52.2	52.3	17.0	24.8	21.8	15.3	25.5	20.4	11.1	7.6	7.4	70	**32**	39	N 1	SE 6	NE 1	3	3	5	–		–
8.	53.2	52.7	52.2	19.0	25.4	23.0	11.9	26.0	19.0	8.6	9.0	9.9	52	38	47	NE 1	NE 1	NE 1	0	5	2	–		–
9.	52.8	51.1	49.8	18.0	25.8	23.2	14.4	27.0	20.7	10.9	10.3	10.6	71	42	50	N 1	N 1	NE 1	1	6	5	–		–
10.	49.3	48.0	47.9	18.4	22.0	18.4	14.9	23.2	19.1	12.1	12.9	11.8	77	66	75	S 1	W 1	W 1	9	8	6	0.5	8^{37}–10^{9} a ⟆, 8^{39}–9^{37} a ◍⁰	–
11.	49.5	49.2	49.3	17.6	20.7	18.8	15.1	22.5	18.8	11.4	11.3	10.7	76	62	66	W 1	N 1	N 1	10	5	9	–		–
12.	50.2	51.3	54.1	17.4	20.4	15.8	14.9	21.8	18.4	10.4	8.3	7.4	70	47	56	W 1	NW 4	N 2	2	8	8	3.3	n, 11^{2} a–1^{30} p ◍, a Dunst	–
13.	58.2	58.1	58.3	11.4	16.3	15.0	8.7	17.0	12.9	6.2	**4.4**	5.4	61	**32**	43	N 1	NE 1	N 1	3	2	6	–		–
14.	58.3	56.2	54.4	11.4	19.2	14.6	6.9	20.5	13.7	7.4	5.8	7.9	73	35	63	0	S 1	W 1	0	5	10 ●	–	a Dunst, 7 p–n ◍⁰	–
15.	54.7	55.5	56.0	10.0	15.0	12.0	9.4	16.0	12.7	7.0	5.9	6.3	76	47	61	NW 1	NW 4	NW 2	10	5	3	14.3	n ◍²	–
16.	56.6	55.0	54.4	10.1	16.6	14.4	7.4	17.5	**12.5**	6.3	5.4	7.0	68	39	57	NW 1	W 1	S 1	4	6	1	–		–
17.	54.0	51.6	50.7	12.6	21.8	20.4	**6.4**	23.0	14.7	7.3	6.6	8.3	68	34	47	0	0	0	0	3	0	–	a Dunst	–
18.	50.3	48.5	47.0	14.8	24.8	23.0	10.9	26.0	18.5	9.0	11.2	11.4	72	48	55	SW 1	S 1	SE 1	8	7	5	–	a Dunst, 11^{14}–^{29} p ⟆	–
19.	47.9	47.4	**45.9**	19.6	25.6	24.4	16.5	27.0	21.8	12.2	13.0	11.8	72	53	52	S 1	SW 1	N 1	6	5	4	–		–
20.	51.0	51.9	54.8	19.0	22.2	17.5	14.9	24.4	19.7	13.5	12.2	13.2	83	62	89	SW 1	S 1	NW 1	10	8	10	19.8	11^{24} p–0^{4} a ⟆ ▬^{2}, 11^{24} p–0^{4} a, [10–11^{45} a ◍, p ◍⁰.	–
21.	61.3	61.2	61.9	15.2	21.4	20.0	10.4	23.0	16.7	8.8	7.7	9.5	68	40	55	N 1	NW 1	N 1	1	2	5	0.9	n ◍	–
22.	**63.5**	62.8	62.5	16.2	24.6	22.6	11.4	25.0	18.2	9.2	8.9	9.8	67	39	48	0	NE 1	NE 1	0	5	1	–	a Dunst	–
23.	63.2	61.8	61.0	17.4	25.5	23.0	13.4	26.5	20.0	10.8	9.2	12.0	73	39	58	0	0	N 2	0	1	9	–	a Dunst	–
24.	61.2	60.0	59.6	20.2	22.2	18.2	17.3	23.7	20.5	11.9	8.0	7.2	67	41	47	NW 1	NW 4	NW 4	6	1	0	–		–
25.	60.7	60.0	59.0	12.2	16.0	16.1	8.9	24.0	16.5	6.9	7.0	7.9	65	52	59	W 2	W 2	NE 1	10	4	0	–		–
26.	58.5	57.0	55.7	14.0	20.0	19.6	9.4	22.0	15.7	8.2	8.0	7.2	69	46	42	N 1	NW 1	NW 1	3	5	1	–		–
27.	54.7	53.3	52.1	16.2	24.4	23.1	10.9	24.5	17.7	9.2	7.8	8.5	67	34	40	0	0	0	0	0	3	..		–
28.	53.0	52.1	51.6	19.0	28.2	24.0	14.1	29.0	21.6	10.8	10.4	9.8	66	36	45	0	SW 1	SW 1	3	5	2	–	a Dunst	–
29.	51.0	49.7	49.2	20.6	30.0	23.2	15.3	**30.5**	22.9	11.5	12.6	**14.4**	64	40	68	S 1	SW 6	S 1	3	8	8	–	p ztw. ◍⁰	–
30.	51.5	50.1	48.2	21.2	29.6	26.2	19.0	30.0	**24.5**	12.8	12.2	13.6	68	39	54	S 1	S 1	SE 1	2	5	2	0.5	von 11^{15} p an ⟆, n ◍⁰	–
Mittel	54.8	53.9	53.6	16.1	22.3	19.5	12.6	23.7	18.1	10.0	9.5	10.0	73	47	60				4.6	5.4	4.9	124.5		

Ansbach.

Juni. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	25.6	23.9	22.8	14.9	20.9	18.3	12.9	22.7	17.8	10.1	9.8	11.1	80	53	71	N 4	NE 2	0	6	3	2	1.9	n ◍	–
2.	24.8	25.6	25.6	13.9	14.8	15.3	12.9	18.3	15.6	10.6	9.5	9.9	91	75	76	W 4	NW 4	NW 2	10	10	9	0.9	n ◍	–
3.	26.4	26.5	27.0	15.0	19.1	16.5	9.3	20.7	15.0	10.5	9.6	9.8	82	59	69	0	NE 2	N 2	10	10	7	–		–
4.	28.1	27.7	28.6	16.9	20.0	16.3	12.1	22.2	17.2	11.4	11.8	12.3	79	68	89	NE 2	NE 2	NE 2	8	9	10	0.4	2^{42}–^{57} p ⟆ ◍, t ztw. ◍⁰	–
5.	28.6	27.0	26.5	17.3	18.7	14.6	13.7	22.5	18.1	11.7	12.3	10.2	79	76	82	NE 2	NE 2	NE 4	9	9	7	0.4	3^{0}–^{30} p ◍⁰	–
6.	25.2	24.4	23.9	16.9	23.9	19.6	12.3	25.4	18.9	11.2	12.1	10.4	78	55	62	NE 2	NE 2	NE 4	10	7	4	0.3	n ◍⁰	–
7.	25.3	24.9	24.8	15.3	23.8	18.4	12.5	24.7	18.6	9.2	7.0	7.9	71	32	50	E 2	E 4	E 4	9	2	5 ≡	–	7^{42}–8 p ⟆	–
8.	25.9	25.5	24.8	16.2	22.0	18.0	10.7	24.5	17.6	8.6	8.5	10.8	63	43	70	E 2	NE 4	0	0	6	3	–	8^{0}–^{12} p ⟆. a Ω	–
9.	25.6	24.0	22.8	17.8	24.7	21.4	9.9	26.6	18.3	9.5	7.6	9.1	63	33	48	0	E 2	0	2	6	3	–	a Ω	–
10.	22.2	20.6	20.3	19.5	18.1	15.1	10.9	24.5	17.7	11.5	10.8	11.7	68	69	91	SE 2	NE 2	N 2	2	9 ≡	9	1.2	1^{42}–2^{42} p ⟆, 2^{12}–^{27}p, 5-6 p ztw. ◍	–
11.	22.2	21.7	21.7	15.4	17.0	15.1	12.9	20.7	16.8	11.0	10.9	11.1	85	75	87	SW 2	NW 2	N 2	10	6	7	0.3	n ◍⁰	–
12.	22.2	23.3	25.9	13.9	16.4	12.2	12.2	18.4	15.3	10.7	9.3	8.3	**92**	67	78	NW 2	NW 4	NW 2	10 ●	7	5	**5.5**	n, t ztw. ◍	–
13.	29.1	29.4	30.1	10.8	14.5	12.0	7.6	16.0	11.8	6.6	5.4	5.7	69	44	55	NW 2	NW 2	NW 2	6	5	8	0.2	n ◍⁰	–
14.	30.2	29.1	27.1	12.1	16.3	13.4	3.2	18.3	10.8	5.2	5.2	7.7	50	37	67	0	NW 2	0	1	5	4	–	a Ω	–
15.	25.3	26.8	27.3	9.9	8.8	8.7	8.0	13.4	10.7	7.4	6.6	6.5	82	78	77	NW 4	N 2	W 2	10	10	7	4.2	n ◍, t ztw. ◍⁰	–
16.	27.5	26.9	26.7	9.4	12.8	11.0	1.9	14.9	**8.4**	6.4	**5.1**	5.7	72	47	59	W 2	NW 4	NW 2	6	5	0	0.2	a Ω, t ztw. ◍⁰	–
17.	26.7	24.8	24.1	12.0	19.7	17.6	**1.8**	22.8	12.3	6.1	6.3	7.9	58	37	53	SW 2	SW 4	0	0	1	6	–	a Ω	–
18.	23.7	22.5	21.9	15.8	25.0	19.6	5.7	26.5	16.1	9.7	10.3	11.4	72	44	68	0	SW 2	0	8	5	8	–	a Ω	–
19.	22.4	21.1	**20.1**	20.6	28.6	23.2	14.8	30.0	22.4	11.1	10.5	11.7	62	37	56	SE 2	0	0	6	4	1	–	a Ω	–
20.	23.2	24.6	26.4	18.9	20.0	16.8	15.0	23.2	19.1	11.9	11.1	11.6	73	64	80	W 4	W 4	W 4	4	10	9	–	a Ω	–
21.	31.5	32.6	34.1	14.8	19.0	14.4	13.3	20.3	16.8	10.4	8.6	9.1	83	53	74	NW 4	NE 4	NE 2	10	8	8	1.8	n ◍	–
22.	**35.6**	35.4	35.3	14.4	21.0	18.4	12.1	22.2	17.2	9.4	8.5	9.9	76	46	63	NE 2	NE 2	0	10	6	7	–		–
23.	35.5	34.0	33.0	17.0	24.0	20.3	13.1	25.0	19.1	10.6	8.7	10.3	73	39	58	0	NE 4	NW 2	6	1	2	3.0	n ◍	–
24.	32.6	31.2	31.0	17.6	21.4	16.1	14.0	22.2	18.1	10.0	6.4	6.6	67	34	49	NW 6	N 4	N 4	4	1	1	–		–
25.	31.5	31.1	30.8	10.8	15.5	11.5	7.9	16.1	12.0	6.2	6.4	7.2	64	49	71	NW 4	NW 4	W 2	8	7	4	–		–
26.	30.0	29.2	28.5	12.6	17.4	15.7	6.0	20.4	13.2	8.1	6.5	7.2	74	44	55	NW 2	NE 2	NW 2	3	4	1	–	a Ω	–
27.	27.5	26.3	25.4	15.6	22.8	19.6	4.8	24.5	14.7	7.4	7.0	8.4	56	34	50	0	SW 2	0	2	1	1	–	a Ω	–
28.	26.0	25.5	25.1	17.6	24.6	21.7	9.3	25.5	17.4	9.0	6.9	9.1	61	30	47	SW 2	W 4	0	5	2	3	–	a Ω	–
29.	25.1	23.2	23.5	21.3	28.6	19.6	10.0	29.5	19.8	10.3	8.4	**14.6**	55	**28**	87	SW 2	SW 4	0	1	2	9	0.7	a Ω, 6^{45}–7 p ◍	–
30.	25.3	24.5	23.3	19.8	28.6	24.6	16.0	**31.6**	**23.8**	11.5	10.3	12.6	67	36	55	SW 2	SW 2	0	9	3	0	–		–
Mittel	27.0	26.4	26.3	15.5	20.3	16.8	10.2	22.5	16.3	9.4	8.6	9.5	72	50	67				6.2	5.5	4.9	21.0		

Regensburg.

Juni. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = $48^m\ 23^s$. Polhöhe = $49^0\ 1'$. **1895.**
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	29.8	26.9	27.6	17.8	23.7	18.4	15.8	24.8	20.3	10.8	11.0	10.8	71	51	68	NW 2	E 2	NE 2	10	5	5	0.1	n ◍ 0	–
2.	27.6	28.0	31.1	17.9	17.5	15.2	15.2	20.0	17.6	11.4	11.6	11.6	75	78	90	S 2	W 2	W 2	10	10	5	17.2	2^{43}–3^{8} p ☇, 2^{45} p–n ztw. ◍	–
3.	30.6	30.3	31.5	15.6	22.1	20.0	12.6	23.0	17.8	10.8	9.5	12.1	82	48	70	NW 2	o	o	10	3	8	–		–
4.	32.2	31.8	32.5	17.6	23.3	20.2	14.3	23.8	19.1	11.4	10.7	12.3	76	51	70	NE 2	NE 2	NE 2	5	5	10	–	☊. 10^{13}–^{18} a ☇	–
5.	33.1	32.0	30.9	18.0	24.0	18.0	15.2	24.3	19.8	12.1	10.6	11.7	79	48	76	o	o	o	10	10	3	–	☊	–
6.	29.8	29.2	28.2	20.1	24.3	20.1	15.0	25.0	20.0	11.3	12.3	10.9	65	54	62	E 2	NE 4	NE 4	0	10	10	–	☊	–
7.	29.6	29.6	28.6	15.6	19.6	15.6	13.5	22.0	17.8	11.7	11.5	9.6	81	68	73	N 2	SE 2	NE 2	10	10	10	1.8	n, von 1^{30} an ztw. ◍	–
8.	30.0	28.6	28.1	17.0	22.1	20.1	13.0	23.7	18.4	9.3	8.8	11.9	64	45	68	NE 2	NE 2	NE 2	5	5	5	–	☊	–
9.	29.0	27.7	27.1	20.9	25.6	19.5	13.0	26.0	19.5	11.0	8.4	11.3	60	**35**	67	o	o	W 2	5	5	5	–	a Dunst	–
10.	27.1	25.4	**23.4**	18.8	23.3	19.1	14.0	24.5	19.3	11.0	9.1	12.1	68	43	74	NE 2	NE 2	W 2	10	3	5	–	☊. 7^{42} p ☇	–
11.	26.3	25.6	25.1	18.0	20.1	16.8	15.2	23.4	19.3	11.7	10.3	11.7	76	58	82	W 2	W 2	SE 2	10	5	8	0.5	☊. 3^{9}–^{12} p, 5^{48}–6^{33} p ☇, 3^{33}–^{38}	–
12.	26.1	26.4	30.1	15.7	19.9	14.2	14.2	20.2	17.2	11.7	10.4	10.4	88	60	87	NW 2	NW 2	NW 2	10 ●	5 ●	5	9.4	n–2 p, p ztw. ◍	[p ◍. –
13.	33.0	33.2	34.4	12.3	15.9	13.6	11.2	17.8	14.5	7.7	**5.6**	7.6	72	42	65	N 2	N 2	NW 2	10	10	5	–		–
14.	34.9	34.1	32.4	14.4	17.8	14.4	8.0	20.0	14.0	7.0	7.3	8.1	57	49	66	NE 2	S 2	NE 2	5	10	5	–	☊	–
15.	30.1	29.4	30.6	11.8	13.8	11.8	9.8	16.2	13.0	9.1	7.5	7.2	88	63	71	E 2	NW 4	NW 2	10 ●	10 ●	0	1.3	n, t ztw. ◍	–
16.	30.9	30.3	30.2	11.8	14.8	10.1	**7.0**	16.8	**11.9**	8.7	7.9	6.5	85	63	71	SW 2	SW 2	S 2	5	5	5	0.4	10 a, 5 p ◍ 0	–
17.	31.9	30.5	29.8	12.1	18.0	15.9	7.4	19.6	13.5	8.0	6.6	9.4	76	42	70	o	E 2	E 2	0	1	1	–	☊	–
18.	28.7	28.2	26.7	17.3	23.7	18.5	10.2	24.0	17.1	9.5	10.6	11.1	65	49	70	SE 2	SE 2	E 2	5	5	5	–		–
19.	28.0	25.3	25.4	20.0	27.8	22.2	10.4	28.0	19.2	11.4	11.3	8.9	66	40	45	SE 2	SE 2	SE 2	0	5	0	–	☊	–
20.	27.2	27.5	30.1	21.9	25.3	16.9	16.9	25.5	21.2	13.3	13.3	11.7	68	56	82	W 2	NW 2	SW 2	5	8	10R●	3.6	3^{33}–4^{15} a, 6–8 p ☇, n, 7^{15}–8 p ◍	–
21.	34.2	36.3	38.1	14.1	15.5	13.3	13.3	18.4	15.9	10.6	11.0	10.1	90	84	89	W 6	NW 2	NW 2	10 ●	10 ●	10 ●	**30.1**	8^{0}–^{45} p ☇, n, t ◍	–
22.	39.5	39.9	**40.0**	12.4	16.3	14.2	12.0	19.2	15.6	9.7	11.5	10.7	**91**	83	90	N 2	W 2	W 2	10	10	10	18.6	n ◍	–
23.	39.9	37.9	37.6	17.1	23.3	18.9	14.2	25.0	19.6	11.4	9.8	12.9	79	46	80	W 2	W 2	W 2	0	6	4	–	6^{23}–^{48} p ☇	–
24.	36.6	35.3	34.4	17.5	22.0	18.5	13.4	22.4	17.9	12.0	7.7	12.6	81	39	80	W 2	W 2	W 2	10	5	5	–		–
25.	35.2	35.1	35.0	14.3	16.7	12.5	11.1	18.5	14.8	7.2	7.1	7.9	59	50	73	W 2	W 2	NW 2	5	6	1	–	☊	–
26.	34.3	34.0	33.8	15.0	15.7	14.4	10.3	17.4	13.9	8.4	8.7	9.9	66	65	82	W 4	NW 2	o	5	10	2	–		–
27.	32.6	31.4	30.1	13.4	21.3	17.5	10.0	22.2	16.1	9.9	8.4	9.4	87	45	63	SE 2	SE 2	SE 2	2	4	2	–	☊	–
28.	31.2	30.1	29.3	20.0	26.1	19.5	12.8	26.2	19.5	11.2	9.8	10.4	65	40	61	o	SW 2	SW 2	0	5	5	–		–
29.	30.4	27.9	26.8	18.1	28.4	20.7	13.0	**30.0**	21.5	10.9	11.7	12.6	71	41	70	E 2	SE 2	SE 2	2	2	5 ●	–		–
30.	29.6	29.1	28.8	25.2	28.6	22.1	14.2	29.4	**21.8**	13.4	11.9	**14.3**	57	41	72	E 2	SW 2	E 2	8	2	2	–		–
Mittel	31.3	30.6	30.6	16.7	21.2	17.1	12.5	22.6	17.6	10.5	9.7	10.6	74	53	73				6.2	6.3	5.2	83.0		

Passau.

Juni. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = $53^m\ 52^s$. Polhöhe = $48^0\ 34'$. **1895.**
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	34.2	32.9	31.4	16.2	22.2	16.8	9.5	23.5	16.5	12.7	14.4	12.9	93	72	91	S 1	SW 1	NE 1	5	3	0	1.5	n ☊. 4 p ◍	–
2.	33.1	33.6	33.9	15.8	17.0	15.8	14.2	21.5	17.9	12.6	12.8	12.5	94	89	93	o	W 1	W 2	10 ●	10	10	13.1	n ☇. 8 a ◍	–
3.	35.1	34.7	35.1	14.6	22.8	17.2	12.0	23.5	17.8	11.4	10.7	12.1	92	52	83	o	o	o	10	1	1	–		[7^{24}–^{29} p, 8 p ◍. –
4.	36.7	36.4	36.8	17.1	17.1	18.9	13.3	23.0	18.2	12.1	13.0	11.6	84	90	72	S 1	NW 1	W 2	5	10	10 ●	8.0	11^{48} a–1^{29} p, 7^{4}–^{34} p ☇, 0–1^{24} p,	–
5.	37.4	35.4	34.8	16.7	22.8	18.8	14.2	25.5	19.9	12.1	12.7	14.4	85	62	89	o	NE 2	o	10	5	8	9.2	n, 5^{30} p ☇. n, 5^{40} p ◍	–
6.	34.2	33.5	32.9	19.2	24.2	20.9	13.8	24.7	19.3	11.9	12.2	13.7	72	54	75	NE 2	E 4	E 1	5	9	10	–		–
7.	33.7	33.7	34.2	16.9	17.2	16.0	16.0	20.9	18.5	12.3	12.7	10.6	86	87	79	o	o	o	10 ●	10	10	12.4	n–11 a ◍	–
8.	34.1	33.9	33.7	17.2	20.9	17.8	11.7	23.0	17.4	10.4	11.0	12.3	71	60	81	E 4	NE 1	o	8	7	6	–		–
9.	34.3	32.9	32.2	14.1	24.2	19.8	10.2	25.5	17.9	10.9	9.0	11.4	92	40	66	N 1	E 2	o	1	5	8	–	☊	–
10.	32.2	30.2	**29.5**	15.8	22.9	17.2	12.1	24.5	18.3	10.8	14.3	12.4	81	69	85	o	o	o	10	4	2	4.5	☊, 4^{22}–5^{59} p ☇, 4^{40}–6^{29} p ◍	–
11.	30.9	30.7	30.7	15.1	18.1	15.1	13.7	20.7	17.2	12.5	13.7	11.5	98	89	90	W 1	o	o	10 ●	9	5	4.4	n, a ◍	–
12.	30.8	31.3	33.6	15.7	16.2	14.2	12.5	17.5	15.0	12.1	12.7	11.4	91	93	95	W 2	NW 4	NW 1	10	10 ●	10	13.5	n, a, 2 p ◍	–
13.	36.7	37.2	38.5	14.0	16.2	13.1	11.5	16.5	14.0	9.5	7.8	9.7	80	57	87	S 2	SW 2	SW 1	10	10	5	–		–
14.	39.4	38.1	36.9	12.0	17.0	13.2	7.7	17.5	12.6	9.1	8.6	8.8	88	60	78	N 1	W 1	o	10	8	1	–		–
15.	34.9	35.3	35.8	11.1	12.8	11.2	7.7	13.2	10.5	9.4	9.6	8.6	95	88	86	NW 1	W 1	W 1	10 ●	10 ●	10	10.8	n ◍ 0, a, 2 p, 3–4 p ◍	–
16.	37.0	36.1	36.1	9.2	12.9	11.1	6.3	14.3	**10.3**	7.3	7.7	6.8	84	69	69	o	o	o	10	10 ●	8	1.7	0^{0}–^{15} p ◍ △. 2 p ◍	–
17.	36.9	35.1	34.4	9.1	18.2	14.8	**4.3**	19.5	11.9	7.6	**5.8**	9.7	89	37	77	o	S 1	NW 2	0	0	2	–	☊	–
18.	34.9	33.6	32.6	12.4	24.2	18.9	6.8	24.2	15.5	9.1	8.4	10.5	86	37	64	o	E 1	o	5	0	1	–	☊	–
19.	32.8	31.4	30.1	16.4	27.9	23.2	10.7	27.9	19.3	11.4	7.8	12.3	82	**28**	59	o	E 2	o	3	2	0	–	☊	–
20.	31.6	31.7	35.4	18.6	25.0	15.9	14.5	27.0	20.8	13.4	14.3	12.4	84	61	92	o	NW 2	o	3	6	10R●	19.5	5^{29}–8 p ☇, 5^{54}–8 p ◍^{2}	–
21.	37.7	38.8	41.2	15.4	16.4	14.2	14.0	17.5	15.8	12.0	13.1	11.6	92	95	97	W 2	W 2	o	10 ●	10 ●	10	**36.9**	8^{0}–^{24} p ☇, 8 p–9 a ◍^{2}, 1^{20}–2 p ◍	–
22.	43.3	**44.3**	44.2	14.2	15.2	15.1	12.7	15.2	14.0	11.1	11.5	12.5	93	89	98	W 2	W 1	o	10	10	10	10.9	n ◍, t ◍ 0	–
23.	44.0	42.3	41.8	16.6	23.2	16.9	14.2	23.5	18.9	12.7	13.9	14.3	91	66	100	o	W 1	o	10	8	10	2.9	n, 2^{34}–^{39} p ◍, 2^{29}–4^{24} p ☇	–
24.	40.6	38.8	37.7	15.8	21.0	17.8	13.7	22.5	18.1	12.6	11.5	10.8	94	63	71	o	W 4	W 2	10	10	3	2.3	a Dunst	–
25.	39.1	38.9	38.4	13.4	16.8	14.0	10.9	17 8	14.4	8.0	7.7	9.1	70	54	77	W 4	W 3	W 1	5	8	10	–		–
26.	38.4	37.9	37.6	12.1	14.8	14.1	10.6	14.8	12.7	8.5	7.6	9.3	82	61	78	NW 2	W 4	N 1	10	10	10	0.8	n ◍	–
27.	37.3	35.8	35.0	11.2	20.9	16.5	6.7	21.6	14.2	9.0	7.8	11.6	92	43	83	o	SW 2	W 2	1	2	1	–	☊	–
28.	35.5	34.9	34.2	14.0	24.0	19.2	8.5	24.5	16.5	9.9	10.3	11.1	84	47	67	o	S 3	W 1	8	6	2	–		–
29.	35.4	33.8	32.9	16.3	26.2	20.8	11.7	28.0	19.9	11.8	13.6	**15.1**	85	54	83	o	o	o	0	0	0	–	☊	–
30.	35.0	34.8	34.1	18.2	27.0	22.8	15.2	**28.5**	**21.9**	14.5	12.9	13.8	93	48	67	o	SW 4	W 1	0	1	0	–	☊	–
Mittel	35.9	35.3	35.2	14.8	20.2	16.7	11.4	21.6	16.5	11.0	11.0	11.5	87	64	81				7.0	6.5	5.8	152.4		

Landshut.

Juni. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	27.4	25.1	23.6	17.0	22.2	20.2	13.2	23.1	18.2	11.1	10.5	10.5	77	51	59	W 2	W 2	W 2	10	2	10	1.4	n ●	
2.	26.0	26.9	26.8	15.6	15.2	14.2	13.4	20.4	16.9	11.9	11.3	10.8	90	88	91	W 2	W 2	W 2	10 ●	10	5	4.5	n ◍, a ●⁰	
3.	27.6	28.5	27.9	18.7	20.8	17.0	10.5	22.0	16.3	10.6	9.6	11.8	66	52	82	W 2	W 2	W 2	5	6	7	0.2	n ◍	
4.	29.4	29.3	29.3	17.1	14.8	16.2	11.7	19.3	15.5	11.3	10.2	12.4	78	82	90		o E 4	E 2	5	10 ●	8	5.3	1^{37}–3^{48} p ◍	
5.	29.9	27.7	27.1	19.0	21.2	19.6	12.2	22.2	17.2	12.4	9.1	11.8	76	49	70	E 2	o	o	10	5	4	15.6	n ◍²	
6.	26.9	25.3	25.2	17.3	23.6	19.4	12.7	24.5	18.6	11.2	11.9	9.9	76	55	59	E 2	SE 2	E 2	5	8	10	–	Ω	
7.	26.0	26.4	25.9	16.6	15.6	14.4	13.7	19.5	16.6	12.2	10.5	9.4	86	80	77	SE 4	SE 4	SE 2	10	10 ●	6	2.6	t ztw. ◍	
8.	26.4	25.9	25.9	16.0	20.2	15.2	11.5	22.1	16.8	10.6	8.3	8.9	78	47	69	SE 2	E 4	E 4	8	5	7	1.0	n, t ztw. ●	
9.	26.7	24.9	24.3	19.1	22.6	19.0	9.5	23.0	16.3	10.6	10.3	11.8	64	50	73	E 4	E 4	E 2	6	3	4	–	Ω	
10.	24.4	22.7	**22.0**	16.9	19.6	18.6	11.4	24.5	18.0	11.7	11.2	12.4	82	66	78	W 2	W 4	W 4	5	6	10 ☒ ●	–	Ω, 7^{9}–8 p ☇, 7^{39} p–n ◍	
11.	23.3	22.8	22.6	15.6	20.1	17.0	13.4	23.0	18.2	11.5	11.8	11.1	87	67	77	W 2	W 2	W 2	10 ●	6	7	4.6	8–9^{4} p ☇, n ◍, a ●⁰	
12.	23.0	24.4	26.8	16.2	17.6	14.2	13.2	18.0	15.6	11.3	10.1	8.6	82	68	72	NW 2	NW 2	NW 2	10 ●	8	6	7.2	n ◍⁰, t ztw., 3^{57}–4^{39} p ◍, 4^{4}–^{34}	
13.	29.9	30.4	31.2	12.4	15.0	13.6	9.6	17.3	13.5	8.2	5.9	6.0	77	47	52	W 2	W 2	W 2	10	8	8	0.3	n ● ⌈p ☇.	
14.	32.1	30.4	29.1	11.0	17.2	13.4	10.8	18.0	14.4	7.8	8.7	6.9	80	60	60	NW 2	NW 2	o	10	4	3	–		
15.	26.9	28.1	28.9	12.6	12.0	10.6	8.4	14.1	11.3	8.6	7.2	6.8	80	69	72		o NW 2	NW 2	10 ●	10 ●	7	2.8	n, t ztw. ◍	
16.	29.1	28.8	28.9	13.3	10.6	10.2	**5.7**	14.5	**10.1**	5.4	7.4	7.0	47	77	76		o NW 2	NW 2	0	10 ●	4	1.6	t ztw. ◍	
17.	28.9	27.0	26.1	13.5	17.6	15.6	10.2	18.6	14.4	7.4	**4.8**	5.3	64	**32**	40		o o	o	4	0	2	–	Ω	
18.	26.2	25.1	24.3	18.9	23.2	20.2	9.1	24.0	16.6	8.8	9.3	10.2	54	44	57		o W 2	SW 2	2	4	3	–	Ω	
19.	24.4	22.9	**22.0**	20.9	26.4	22.4	11.2	27.0	19.1	9.0	10.4	7.2	49	41	36	S 2	S 2	S 2	4	8	0	–	Ω	
20.	24.3	24.8	28.4	21.9	22.6	14.8	13.2	24.1	18.7	10.6	12.1	6.5	52	60	52	N 2	W 2	W 2	4	8 ●	10 ●	7.5	Ω, p ◍	
21.	31.4	33.6	34.8	14.8	14.0	13.2	12.4	15.4	13.9	11.6	10.7	10.0	92	91	89	NW 2	NW 2	NW 2	10 ●	10 ●	10 ●	**60.3**	n, t ◍²	
22.	36.5	37.1	37.0	12.2	14.4	14.6	11.2	16.0	13.6	10.1	11.0	11.4	**96**	91	92		o	o	10 ●	10 ●	10	11.7	n ●, t ztw. ◍⁰	
23.	**37.2**	35.1	34.3	16.0	22.0	19.4	13.1	23.8	18.5	12.8	11.2	10.2	95	57	61	NW 2	o	o	5	4	3	0.1	n ◍⁰	
24.	33.7	31.9	31.1	16.6	20.4	16.8	13.4	22.4	17.9	12.2	9.3	9.3	86	52	65	W 2	W 2	NW 4	10	8	0	0.6	n, t ztw. ◍⁰	
25.	32.4	31.9	30.9	12.5	15.4	12.4	8.2	17.2	12.7	7.0	6.4	7.2	65	49	68	NW 4	NW 4	NW 4	5	6	8	–		
26.	31.5	30.9	30.1	12.0	15.0	14.2	8.3	18.3	13.3	8.0	7.6	7.6	76	60	63	N 4	N 4	N 2	10	7	4	–	Ω	
27.	29.5	28.5	27.4	18.1	19.8	18.8	11.2	22.3	16.8	6.6	6.8	8.2	43	40	51		o N 2	o	0	3	0	–	Ω	
28.	28.2	27.4	26.7	20.3	23.0	21.2	10.5	25.1	17.8	7.9	8.0	8.4	45	38	43	N 2	o	o	5	3	0	–	Ω	
29.	27.4	25.6	25.1	21.5	28.0	23.0	12.8	**28.6**	20.7	11.5	11.0	11.9	61	40	57	o	o	o	0	2	0	–	Ω	
30.	27.5	26.7	25.7	25.9	27.0	22.6	15.3	28.0	**21.7**	10.4	11.0	**16.9**	42	41	49	SW 2	SW 2	o	5	0	0	–	9^{00} a ●⁰	
Mittel	28.5	27.9	27.7	16.7	19.2	16.7	11.4	21.2	16.3	10.0	9.5	9.6	72	58	63				6.6	6.1	5.2	127.3		

Augsburg.

Juni. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	18.7	16.5	15.7	17.0	22.5	19.6	13.5	27.1	20.3	10.7	11.3	11.6	74	56	68	W 2	W 2	W 2	8	4	10	1.3	n ☇ ◍	
2.	18.0	18.3	18.4	14.3	16.0	15.8	13.8	19.6	16.7	9.9	10.1	10.2	82	74	76	W 2	W 2	o	10	10	10	5.3	n, 8^{30}–10 a ◍	
3.	19.1	19.0	19.9	15.5	18.5	16.0	13.4	22.1	17.8	11.0	11.8	11.4	84	74	84		o	o	o	10	10	10	2.2	o^{25}–^{45} p, 7^{15} p ◍	
4.	20.4	19.8	21.5	15.3	23.8	16.1	13.0	23.9	18.5	11.7	11.2	12.0	90	52	88		o E 2	o	10	6	10 ●	5.9	a ≡, 3^{5}–7 p ☇, 4^{20}–7^{45} p, 8 p ◍	
5	21.1	19.3	18.6	15.8	24.0	18.0	13.5	26.1	19.8	11.9	10.9	10.8	89	50	70		o E 2	E 2	10	6	10	–	n ☇	
6.	17.4	16.1	15.5	16.2	23.4	19.2	13.3	26.0	19.7	12.0	**13.7**	12.3	87	64	74	E 2	NE 4	NE 2	10	9	10	3.7	n ◍	
7.	16.8	17.9	17.2	15.3	16.8	14.4	13.5	19.2	16.4	11.4	11.6	10.3	88	81	85		o SW 2	o	10 ●	10 ●	8	**13.8**	n, t ztw. ◍	
8.	17.7	17.7	17.6	15.8	20.3	17.7	11.0	25.3	18.2	9.6	10.5	10.7	71	59	70	E 2	E 4	o	6	3	3	–		
9.	18.3	16.4	16.6	17.0	24.0	16.3	12.4	25.8	19.1	11.3	9.9	10.2	78	45	73		o E 4	o	3	5	10	–	Ω	
10.	15.7	14.1	13.5	17.4	22.0	17.8	12.9	26.1	19.5	11.1	10.1	11.8	74	51	77	W 2	W 2	o	8	6	4	1.7	n ◍	
11.	15.2	14.9	14.5	16.2	15.6	15.8	13.8	20.3	17.1	10.4	10.8	11.4	75	82	85	SW 2	W 2	o	10	9	7	4.2	Ω, o^{40}–1^{55} p ◍	
12.	15.2	16.5	18.8	14.6	18.0	13.6	13.0	18.8	15.9	9.8	9.6	8.9	80	63	76	W 4	W 4	W 2	10 ●	6	8	11.8	n–$1\,1^{15}$ a ◍	
13.	21.5	22.0	22.9	12.4	14.2	11.7	8.8	17.1	13.0	7.6	6.1	7.0	71	51	68	NW 2	NW 2	NW 2	9	9	10	0.3	n ◍	
14.	23.1	21.7	19.9	12.4	16.8	14.5	8.8	21.1	15.0	7.1	6.2	7.8	66	44	63		o W 2	o	8	6	8	–		
15.	18.2	19.4	20.8	10.6	12.0	9.4	8.8	14.5	11.7	7.5	7.2	6.7	78	69	76	NW 2	NW 2	o	10 ●	10 ●	8	4.0	n, t ztw. ◍	
16.	20.4	19.9	19.7	9.4	13.0	11.8	**5.7**	16.3	**11.0**	6.6	6.3	6.2	75	56	60		o NW 2	o	8	8	1	0.1	1^{30} p ◍	
17.	19.8	18.1	17.3	12.2	19.7	16.6	10.5	20.9	15.7	7.6	6.0	8.3	72	35	59		o NW 2	o	2	1	2	–		
18.	17.0	15.9	15.1	17.4	25.8	21.0	10.9	27.8	19.4	9.9	8.9	10.5	67	36	57	SW 2	SW 2	o	3	4	9	–	Ω	
19.	15.3	14.2	**12.8**	19.4	27.5	23.4	13.0	28.8	20.9	10.7	12.5	12.7	64	45	60	E 2	E 4	o	3	6	7	0.5	n ◍	
20.	16.4	18.0	20.3	20.3	16.0	13.9	13.7	23.4	18.6	10.7	10.8	10.6	61	79	91	W 4	W 6	W 2	3	10	10 ●	5.7	Ω, o^{15} p, 3^{30} p–n ◍	
21.	24.2	25.6	27.1	13.0	17.2	13.6	12.7	18.4	15.6	10.6	10.1	9 7	**96**	68	85	NW 2	NW 2	o	10 ●	10	10	12.8	n ◍², a ●⁰	
22.	28.1	**28.3**	**28.3**	12.6	15.1	14.9	10.2	16.2	13.2	8.8	10.1	10.9	82	78	87		o o	o	10 ●	10	10	1.4	n, t ztw. ◍	
23.	28.1	26.8	26.0	16.6	24.2	20.5	12.0	27.1	19.6	11.4	12.4	11.9	81	55	67		o E 2	o	8	4	o	–		
24.	25.8	24.2	23.8	16.5	19.0	17.0	13.8	23.3	18.6	11.8	12.5	6.2	84	76	44	W 2	NW 4	NW 2	10	8	7	0.8	n, 1^{25} p ◍	
25.	24.4	24.0	24.0	12.0	15.6	11.4	9.2	17.0	13.1	**5.9**	6.3	6.8	57	48	67	NW 4	NE 4	NW 2	8	7	7	–		
26.	23.0	22.4	21.4	12.3	17.2	14.2	7.3	20.7	14.0	7.6	6.7	8.3	72	47	69	NW 2	NW 2	o	8	7	o	–	Ω	
27.	20.4	19.3	18.7	15.0	21.2	17.9	7.7	23.8	15.8	8.1	7.7	9.1	64	41	60		o E 2	o	3	o	o	–	Ω	
28.	19.7	19.2	18.4	19.6	25.4	21.4	11.8	26.4	19.1	9.3	7.5	11.1	54	**31**	59	W 2	SW 4	o	8	5	2	–		
29.	18.5	16.8	18.1	21.6	29.1	22.2	14.8	29.1	22.0	11.7	10.9	12.6	62	36	64	SW 2	W 2	W 2	2	8	7	–	Ω	
30.	19.1	17.8	16.5	21.0	29.2	24.5	16.6	**32.9**	**24.8**	11.2	10.4	13.2	61	34	58		o SW 2	SW 2	8	2	o	0.5	n ◍	
Mittel	19.9	19.3	19.3	15.5	20.1	16.7	11.8	22.8	17.3	9.8	9.7	10.0	75	56	71				7.5	6.6	6.6	76.0		

München (Centralstation).

Juni. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	16.4	14.3	13.3	16.9	21.8	19.5	13.7	22.9	18.3	10.7	11.3	11.9	74	59	70	0 NE 1		0	3	4	10	0.8	8^{30}-10^{3} p ≺, n ●. a Ω Dunst. 7^{37} *)	–
2.	15.8	16.0	16.3	13.9	16.6	15.0	13.2	19.5	16.4	10.4	10.0	10.6	88	71	84	W 2	W 1	0	10	10	9	13.3	8 p-n ⟦. 8^{9} p-n, 8^{30}a-o p ztw. ●. **)	–
3.	16.9	16.5	17.6	16.5	19.7	14.5	12.9	20.8	16.9	10.4	10.3	10.6	73	60	87	NE 1	0	0	9	6	10 ●	13.3	n, 11 a-o p ztw. ●°. a Dunst. 5^{11} p,	–
4.	18.2	17.5	18.5	17.7	21.9	16.1	12.2	22.6	17.4	11.1	10.8	11.3	74	55	82	E 1	NE 3	N 1	2	5	10	7.3	8-9^{20} p ● [6^{11}-7^{37} p ⟦. 6^{30}-8 p ●.	–
5.	19.0	17.2	15.8	17.2	20.1	18.3	12.2	21.7	17.6	11.9	11.0	12.4	81	63	79	0	NE 2	NE 3	3	7	9	1.7	8^{22}-11 p, 7^{52} p ≺. 8^{32}p-n ⟦. 9^{32} ***)	–
6.	15.2	14.2	13.2	15.8	22.7	19.2	13.3	24.0	18.7	11.8	12.8	**13.5**	88	63	81	0	NE 3	NE 2	10	9	10	0.6	$8^{7.47}$ p, 10^{50} p-n ●. 8^{40} p ≺. 9^{15} p-n	–
7.	15.0	15.5	14.9	15.2	13.9	14.1	13.9	19.2	16.6	11.3	11.0	10.9	88	94	92	NE 1	NE 1	NE 1	10 ●	10 ●	8	16.4	n, a-6^{30} p ● [⟦. a ≡.	–
8.	15.2	15.3	15.4	15.8	19.3	17.4	11.6	21.1	16.4	9.8	9.0	10.5	73	54	70	NE 3	NE 3	E 2	5	4	4	0.3	n ●. a Dunst. 7^{40}-^{50} p ⌒	–
9.	15.9	14.0	14.0	18.3	22.5	16.0	10.7	23.2	17.0	11.4	8.6	12.2	73	43	90	E 1	NE 3	0	2	4	9	5.8	n Ω. a Dst. 5^{36}-7^{27} p ●. 5^{10}-6^{28} p ⟦	–
10.	13.5	12.0	11.8	16.3	22.2	17.8	11.2	23.4	17.3	10.6	10.2	10.2	76	51	67	W 3	W 2	W 2	7	7	9	2.1	n ●°. $3^{11.27}$ p, $4^{0.25}$ p, $7^{42.50}$ p ●. †)	–
11.	13.3	12.6	12.2	15.5	20.7	16.0	13.4	21.6	17.5	10.7	10.6	11.5	81	58	84	W 2	W 3	0	10	8	8	4.5	8^{8}-9^{5} p ⟦. 8^{3} p-n, 2^{50}-3^{6} p, 6^{47}-††)	–
12.	12.7	14.6	16.5	14.2	15.2	13.1	12.6	16.2	14.4	10.4	10.1	9.0	87	77	81	W 2	W 2	SW 2	10 ●	10	10	9.1	n, 7^{15} a-1 p, 2^{5}-3^{25} p, 4^{45}-5^{30} p ●	–
13.	19.3	19.9	20.6	10.6	11.0	11.1	9.5	14.6	12.1	7.4	7.4	7.4	76	75	74	NW 1	NW 1	SW 1	10	10 ●	10	0.6	6^{54}-7^{10} a, 0^{30}-1^{17} p, 1^{37}-3 p, 7^{37} p	–
14.	20.9	19.6	17.8	11.9	16.0	13.3	8.5	16.7	12.6	7.3	6.3	7.6	70	46	67	0	N 1	0	7	6	5	0.2	n ●°. [●°. a Dunst.	–
15.	15.8	17.2	18.5	12.3	12.5	8.2	8.2	13.3	10.8	8.4	6.9	7.1	78	64	88	SW 2	NW 2	W 1	10	8	5	5.3	n-7^{17} a, 8^{20}-^{40} a, 3^{0}-^{55} p, 4^{45}-5^{2} †††)	–
16.	18.1	17.8	17.6	9.7	12.8	10.6	4.9	14.0	**9.5**	6.4	**6.0**	6.4	71	55	68	0	NW 1	0	7	9	1	0.8	n, 11^{20} a-0^{10} p ztw. ●. a Dunst.	–
17.	17.6	15.9	15.2	13.4	18.9	16.0	**4.5**	20.9	12.7	7.0	6.3	8.9	61	39	65	S 1	E 1	E 2	3	2	3	–	[1^{20} p ⟦.	–
18.	15.2	14.0	13.3	17.4	24.4	19.0	9.5	25.4	17.5	9.5	8.6	8.9	65	38	54	E 1	W 2	0	6	2	7	–	n Ω. a Boden ≡	–
19.	13.5	12.3	**11.2**	20.1	26.4	22.0	11.2	27.0	19.1	10.4	9.3	12.0	58	37	61	0	E 2	0	2	6	7	–	n Ω. a Boden ≡	–
20.	14.1	15.2	18.3	19.5	18.3	13.5	12.5	22.9	17.7	10.9	11.4	10.2	65	72	89	W 2	W 5	W 3	7	10	9	10.8	8^{7} p ≺. n Ω. 0^{32}-1^{50} p, 3^{30}-7 p ●	–
21.	21.6	23.2	24.8	13.2	13.9	13.3	12.5	14.2	13.4	11.0	10.6	10.2	**98**	91	90	W 2	W 2	W 2	10 ●	10 ●	10 ●	**34.8**	n, a-n ●^{2}. a Dunst	–
22.	25.7	26.0	**26.2**	11.3	14.1	13.8	10.1	15.8	13.0	9.6	10.1	10.5	97	84	91	W 2	W 2	0	10 ●	10 ●	10	6.7	n, a ≡. a-2^{5} p ●	–
23.	25.9	24.5	23.7	16.5	22.4	18.6	12.3	22.8	17.6	11.2	11.5	12.0	80	57	75	0	E 1	0	10	6	5	–	n Ω. a ≡ *) p-n ⟦. $7^{30.50}$ p ●°.	–
24.	23.4	21.5	21.3	16.1	21.6	17.4	14.2	21.9	18.1	11.4	9.9	8.8	80	52	60	W 2	NW 3	NW 1	10 ●	7	4	2.3	10^{15} p-n ≺. 5^{52}-7^{2} a, $8^{0.24}$ a, 8^{30}-9^{10}	–
25.	22.3	21.5	21.5	11.3	16.2	11.5	8.8	17.4	13.1	6.5	6.4	7.0	64	47	70	NW 3	NW 3	NW 2	10	7	3	–	n Ω°. a Dunst [a, 11^{42} a-0^{2} p ●	–
26.	20.7	20.1	19.3	12.5	16.9	13.7	7.3	17.5	12.4	7.5	6.1	7.4	70	43	63	W 1	NW 2	0	4	9	3	–	n Ω. a Dunst **) a Dunst.	–
27.	18.2	17.2	16.7	15.9	19.0	17.5	6.9	20.7	13.8	7.6	6.9	8.0	57	40	53	E 2	E 2	NE 1	2	2	1	–	a Ω. a Dunst	–
28.	17.4	17.0	16.5	19.5	24.2	19.9	11.1	25.6	18.4	9.2	7.8	11.0	54	34	63	W 2	W 2	0	5	5	3	–	n Ω ***) p-n ●. 7^{10} p ●°.	–
29.	16.6	15.0	15.7	22.5	28.7	22.7	13.7	**30.0**	21.9	11.3	9.8	8.2	56	**33**	40	SW 1	NW 2	W 2	3	7	8	–	4-5 p, 7^{53} p ●°. †) 3^{17}-4^{34} p ⟦.	–
30.	17.6	16.0	14.8	21.8	27.7	22.9	15.2	28.8	**22.0**	10.7	6.9	11.3	55	36	59	W 3	SE 2	E 1	10 ●	2	1	0.4	n ●°. 7^{33}-8^{17} a ●	–
																							††) 7^{7} p ●. a Dunst.	
																							†††) p, $5^{6.45}$ p ●. $4^{48.53}$ p, $6^{21.24}$ p	
																							[▲, 5 p ⟦.	
Mittel	17.7	17.1	17.1	15.6	19.4	16.1	11.1	20.9	16.0	9.8	9.1	9.9	74	56	73				6.9	6.7	6.7	137.1		

München (Sternwarte Bogenhausen).

Juni. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	15.9	13.7	12.9	16.4	21.5	18.0	13.3	22.3	17.8	10.9	12.1	12.8	78	64	85	SW 4	E 4	0	2	8	10	0.9	n ●. a Dunst	–
2.	15.3	15.5	15.7	13.0	15.6	14.6	12.7	18.0	15.4	10.9	11.2	11.7	98	85	94	SW 4	SW 4	0	10 ●	10	10	18.3	n ⟦. n, a ●^{2}	–
3.	16.4	16.2	17.1	15.8	19.4	12.4	12.3	21.2	16.8	10.8	10.7	10.7	81	64	100	0	NE 1	W 4	9	7	10 ●	4.0	a Ω. 7^{30} p ⟦, 7^{30} p-n ●^{2}	–
4.	17.8	17.1	18.1	16.3	21.1	15.6	11.3	22.2	16.8	11.8	12.4	11.6	85	67	88	E 4	E 5	SW 1	1	4	9	6.4	n ●	–
5.	18.6	16.5	15.3	15.5	19.9	17.2	12.3	21.3	16.8	12.4	11.9	13.2	94	69	91	0	E 4	SE 4	6	8	10	3.1	p ≺. 8^{30} p-n ⟦. a Dunst	–
6.	14.7	13.6	12.8	15.7	22.2	18.1	12.2	23.3	17.8	12.1	13.6	**13.7**	91	69	89	E 1	E 5	E 4	10	9	3	0.5	n ●°. ≺. a Hoch ≡	–
7.	14.7	14.9	14.4	14.0	13.2	13.8	13.2	18.1	15.7	11.9	11.3	11.3	100	100	97	0	0	N 2	10 ●	10 ●	9	26.2	n, t ●.	–
8.	14.9	14.7	14.9	14.8	18.8	15.9	10.9	20.4	15.7	10.1	10.5	11.0	81	65	82	E 4	E 5	SE 2	5	3	3	0.3	n ●°	–
9.	15.4	13.3	13.6	16.6	22.0	15.0	9.0	22.5	15.8	11.4	9.7	12.4	81	50	98	NE 3	SE 5	E 2	1	3	10 ●	6.6	a Ω. 5-6^{30} p ⟦, 5^{30}-7^{30} p, 8 p ●	–
10.	13.1	11.3	11.0	16.3	21.6	17.2	10.3	22.4	16.4	10.8	10.8	10.8	78	57	74	SW 5	SW 3	SW 3	6	7	10 ⟦	1.8	n ●. 3-4^{30} p ⟦ ●. 8 p ⟦	–
11.	12.9	12.0	11.7	15.0	20.1	15.6	13.0	21.4	17.2	10.5	11.0	12.3	83	63	93	SW 5	SW 2	0	10	9	8	5.9	8-9 p ⟦, n, t ztw. ●	–
12.	12.1	14.1	16.1	13.8	13.9	12.6	12.3	16.0	14.2	11.2	10.7	9.2	96	92	86	SW 4	W 5	W 4	10 ●	10	10	12.3	n, a ●.	–
13.	18.8	19.4	20.2	11.0	10.6	10.6	9.3	14.9	12.1	7.7	7.8	8.0	79	83	84	NW 4	NW 3	SW 2	10	10 ●	10	0.7	t ztw. ●	–
14.	20.4	19.0	17.3	11.8	15.9	12.5	8.3	16.7	12.5	7.8	7.0	8.5	76	52	79	N 1	E 2	NE 2	8	7	3	–		–
15.	15.4	16.8	18.0	12.0	12.4	7.6	7.6	12.7	10.2	9.1	7.1	7.5	88	66	96	S 4	NW 4	SW 2	10	10	4	7.0	n ●. 5^{2}-^{30} p ●^{2}	–
16.	17.7	17.2	17.1	9.8	12.5	10.2	5.0	13.9	**9.5**	7.3	**6.8**	6.9	82	63	75	W 2	SE 2	0	6	9	0	1.0	n ●°	–
17.	17.1	15.3	14.7	12.2	18.6	14.4	**3.2**	20.4	11.8	7.4	7.5	9.5	70	47	78	E 3	E 3	E 2	1	2	1	–	a Ω	–
18.	15.0	13.4	12.9	16.8	24.3	17.3	8.0	25.3	16.7	9.9	9.4	9.8	69	41	67	SE 3	SW 2	SE 2	7	3	5	–		–
19.	13.0	11.7	**09.6**	19.1	25.7	20.0	10.3	27.1	18.7	11.2	11.3	**13.7**	68	46	78	E 2	E 3	E 2	3	5	9	–		–
20.	13.7	14.8	17.9	18.8	17.4	12.6	12.5	22.6	17.6	11.2	11.6	10.7	70	79	99	W 5	W 7	W 4	8	10	9	15.2	p ●^{2}	–
21.	21.1	22.9	24.4	12.4	12.8	12.1	11.9	13.4	12.7	10.7	11.0	10.5	100	100	100	W 3	W 2	W 2	10 ●	10 ●	10 ●	**43.1**	n, t ●^{2}	–
22.	25.3	25.5	**25.7**	10.7	13.0	13.1	10.5	15.5	13.0	9.5	10.8	11.0	99	97	98	W 3	0	0	10 ●	10	10	8.3	n, a ● ≡	–
23.	25.5	24.1	23.3	15.2	21.1	17.8	12.0	22.2	17.1	11.7	11.9	12.9	91	65	85	E 1	NE 2	0	9	7	5	–	a Ω	–
24.	23.1	21.1	20.7	15.0	20.3	17.0	13.9	21.0	17.5	12.1	10.8	9.5	96	61	66	W 5	SW 3	W 2	10	9	4	6.1	n ● ≺. o p ●^{2}	–
25.	21.8	20.7	21.0	11.0	15.0	11.1	9.0	17.0	13.0	**6.8**	**6.8**	7.7	69	53	78	W 6	W 5	SW 2	10	4	3	–		–
26.	20.2	19.4	18.7	11.6	16.5	13.1	7.6	16.9	12.3	7.5	7.6	8.6	74	55	77	W 4	SW 3	0	4	9	1	–		–
27.	17.7	16.5	16.3	15.2	19.4	16.2	6.3	20.1	13.2	8.6	8.2	9.0	67	49	65	E 3	E 2	SE 1	1	1	0	–		–
28.	17.0	16.4	15.9	18.8	23.7	18.7	9.5	24.6	17.1	9.7	8.7	12.0	60	40	75	W 5	SW 3	0	5	3	3	–		–
29.	16.2	14.4	15.1	21.5	28.6	22.5	14.0	**29.4**	**21.7**	12.7	11.0	11.2	67	**38**	56	W 2	SW 3	SW 5	3	8	7	–		–
30.	17.1	15.6	14.3	21.8	27.6	19.8	15.3	28.1	**21.7**	11.0	12.1	13.0	57	43	76	SW 5	E 5	E 4	10	2	1	0.1	n ≺, a ●°	–
Mittel	17.3	16.6	16.6	14.9	18.8	15.1	10.6	20.4	15.5	10.2	10.1	10.7	81	64	84				6.8	6.9	6.2	167.8		

Hohenpeissenberg.

Juni. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48′. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	77.3	75.8	74.9	13.5	18.3	11.5	10.4	18.4	14.4	10.7	10.5	9.5	94	67	94	E 1	NE 4	N 5	10	7	10	**26.8**	n, 3^{10} p-n ☇. n, 3^{10} p-n ●. 4^{45} p ⌒	–
2.	76.8	77.1	77.0	9.9	10.1	10.7	9.6	13.2	11.4	9.1	9.0	9.0	100	98	94	W 4	N 6	E 2	10	10	10	12.6	n ☇ ●. a ●. a, 2 p 〓	–
3.	77.5	77.7	78.5	12.9	15.3	12.6	10.1	17.2	13.7	9.8	9.3	9.2	89	72	86	E 2	N 3	E 2	10	9	6	4.6	n ● 〓. 2–5^{30} p ☇. 2^{40}–5^{30} p ●	–
4.	78.6	78.9	79.7	13.0	17.4	11.5	10.3	19.2	14.8	9.0	9.1	10.0	81	62	99	NE 4	NE 2	N 4	3	8	8	1.4	n, a Thal 〓. 1^{20}–3^{30}p, 4^{35}p-n ☇.*)	–
5.	79.9	78.2	77.3	13.7	17.8	13.6	10.7	18.5	14.6	10.0	10.5	10.9	87	69	94	E 2	NE 4	NW 4	8	8	10	6.6	a Ω. 3^{38} p-n ☇. 6^{57} p-n ●	–
6.	76.0	75.2	74.6	15.0	19.8	16.4	11.6	20.1	15.9	11.6	**12.9**	10.4	91	75	74	NE 2	NE 6	E 2	8	8	6	0.3	[8a Bod. 〓 Th. 〓] n, 3^{10}–4^{30}p,**)	–
7.	75.7	76.2	75.4	11.1	11.0	10.4	9.9	16.6	13.3	9.9	9.8	9.4	100	100	100	NW 3	NE 4	NE 4	10	10	10	15.1	n ☇ ● 〓. t 〓. a, 5^{30} p-n ●	–
8.	75.8	76.3	76.6	10.1	15.5	13.7	8.8	18.1	13.4	9.2	9.8	9.9	100	75	84	NE 2	NE 6	SE 2	10	5	7	11.3	n, 6^{30}–^{40} p ●. a-9 a 〓. 6^{35} p ***)	–
9.	76.7	75.4	75.4	14.2	18.9	12.5	10.5	19.8	15.2	9.7	8.1	8.2	80	50	76	NE 3	NE 5	W 2	3	6	8	0.4	a Ω [Thal 〓]. 2^{20}–4^{30} p, 4^{45}–7 p †)	–
10.	74.9	73.9	**73.4**	13.6	16.8	12.9	11.0	18.1	14.6	9.8	10.8	8.5	84	76	76	W 2	W 2	SW 4	7	8	9	0.8	n Ω. o^{30}–2^{20}p, 6^{15}p-n ☇, $o^{15.30}$ ††)	–
11.	74.5	74.1	73.8	10.3	15.7	13.1	10.3	16.9	13.6	9.1	9.1	9.3	97	68	83	W 2	NW 2	0	10	9	7	3.4	n, a ztw. ●. n, 4^{30}–5 p ☇	–
12.	74.1	75.8	77.4	10.1	10.9	9.4	8.5	13.4	11.0	9.1	8.6	7.5	99	90	87	SW 2	SW 5	SW 2	10	9	9	10.7	n, t ztw. ● 〓	–
13.	79.5	79.9	80.7	6.7	11.7	6.9	6.0	12.5	9.3	6.3	7.7	6.2	85	75	84	W 3	E 2	W 2	10	10	10	2.2	n, a, 2^{50} p-n ●	–
14.	80.8	79.9	78.6	10.1	13.4	10.3	6.0	13.8	9.9	6.8	6.6	6.7	74	58	72	E 1	NE 4	E 6	7	8	8	0.4	n, 1^{20} p ●	–
15.	76.5	77.6	78.8	10.0	9.2	4.4	4.4	11.0	**7.7**	6.4	6.9	6.2	70	80	100	SW 4	SW 4	W 2	10	9	10	4.4	n, a ztw., 2^{20} p-n ●. 8 p 〓	–
16.	77.9	77.7	78.2	6.4	8.4	7.4	**3.7**	12.8	8.3	5.9	6.4	5.9	84	78	76	W 2	NW 6	W 2	9	5	1	0.6	n ● 〓	–
17.	77.7	77.0	76.8	10.5	16.8	14.9	6.2	18.2	12.2	6.4	6.1	**4.7**	67	43	36	SE 3	W 2	SW 2	5	5	2	–	n Ω [Thal 〓 Thal ⌴]	–
18.	76.3	75.7	75.1	16.0	20.5	17.9	11.1	21.2	16.2	7.7	8.5	7.0	57	47	45	SE 2	E 1	SE 2	5	6	6	–	n Ω. 10^{30} a ●^{0}	–
19.	74.9	74.2	**73.4**	15.8	23.3	18.5	13.6	23.6	18.6	8.7	8.9	8.5	66	41	54	NE 4	NE 5	SW 2	8	5	9	–	n Ω. 4–6^{15} p ☇. 7^{10} p ●^{0}	–
20.	75.9	77.2	79.7	18.1	10.0	9.6	9.0	18.8	13.9	10.2	8.7	8.7	66	95	98	W 2	W 4	W 4	9	10 ●	6	15.1	2^{20}–3^{45} p ☇. 9^{45} a-5^{30} p ztw. ●. 2^{15}–[3^{30} p 〓.	
21.	83.0	84.1	85.4	9.6	9.4	10.8	9.0	11.6	10.3	8.9	8.8	9.0	100	100	94	W 3	SW 4	NW 2	10	10	10 ●	17.3	n-m, 7^{45}p-n ●. a-3p 〓	–
22.	86.0	86.2	**86.4**	8.6	11.8	11.0	8.1	14.0	11.1	8.0	9.7	9.3	96	95	95	W 3	N 2	0	10 ●	10	10	1.9	n, t ztw. ● 〓 [6^{30} p ⌒.	–
23.	86.1	85.4	85.1	12.6	18.3	16.3	10.1	19.5	14.8	9.4	11.3	9.9	88	73	71	NE 4	NE 4	N 4	10	5	4	–	n Ω [n, a Thal 〓]. 5^{10}–^{50} p ☇.	–
24.	84.5	83.2	82.8	12.4	15.0	13.1	11.4	17.6	14.5	10.5	11.3	9.8	98	88	88	W 2	W 4	NW 2	10	9 ●	9	2.7	n ●. n, a 〓. n, 11^{50} a, 2 p, p	–
25.	82.2	81.4	82.0	8.5	13.1	7.7	7.2	13.9	10.6	6.8	6.3	6.4	82	56	81	NW 4	NW 4	NW 6	10	4	9	–	[ztw. ●. [a Thal 〓].	–
26.	80.9	80.4	80.0	9.7	13.1	11.0	6.1	14.3	10.2	6.8	6.4	6.8	76	57	70	SE 1	N 4	N 4	9	7	8	–	n Ω *) n, 6^{30} p ●. 6^{40} p ▲.	–
27.	78.6	78.2	78.0	12.1	16.9	15.8	8.6	19.1	13.9	6.3	6.9	6.6	60	49	49	E 2	E 2	N 2	3	1	1	–	n Ω **) 5^{45}–6^{15}p ☇. n, 3^{30}–4p ●.	–
28.	78.9	78.8	78.4	15.5	20.5	18.3	13.0	21.3	17.2	7.7	8.4	7.3	60	47	46	W 2	W 4	SW 2	7	5	6	–	n Ω ***) △. 5^{40} p, 6^{30} p ⌒.	–
29.	78.3	77.3	77.0	20.9	25.7	18.1	15.2	**25.8**	20.5	10.1	8.2	9.9	54	**33**	65	W 2	NW 4	SW 7	5 ●	4	9	–	6^{30} a, 8 a, 6^{35} p ●^{0}	–
30.	79.0	78.2	76.8	17.8	24.8	22.6	16.4	25.3	**20.9**	8.8	9.4	9.2	59	40	45	SW 2	W 1	SE 4	10	2	1	–	n, 10^{10} a ●^{0}	–
																							†) ☇, n, 5^{0}–^{15} p ●.	
Mittel	78.5	78.2	78.2	12.3	15.7	12.8	9.6	17.5	13.5	8.6	8.8	8.3	82	69	77				8.2	7.1	7.3	138.6	††) p, 2^{53}–3^{15} p ●.	

Wendelstein.

Juni. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42′. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	20.8	19.7	18.6	11.7	10.8	5.2	5.2	14.1	9.7	8.1	8.2	6.6	80	85	100	NE 3	SE 5	SE 3	1	8 〓	10 〓	–	9^{13} p ☇. p ztw. 〓	–
2.	19.6	20.2	20.2	5.7	7.2	4.3	2.3	9.1	5.7	6.9	7.6	6.1	100	100	98	W 3	W 3	W 5	9 〓	10 〓	10 〓	14.9	n ☇ ●^{2}. t 〓 ztw. ●	–
3.	20.5	21.1	22.0	7.2	9.3	7.3	2.4	10.4	6.4	7.1	7.4	6.4	94	86	84	SW 3	SE 3	0	10 〓	10 〓	5 〓	3.1	n, t ztw. ● 〓	–
4.	22.2	22.6	22.8	8.9	10.7	8.9	5.1	11.2	8.2	6.9	8.6	7.0	80	91	82	SE 1	NE 2	NE 3	1	9 〓	9 〓	8.9	p ● 〓	–
5.	23.1	22.1	21.0	8.9	12.2	9.8	4.8	14.7	9.8	7.3	8.5	8.0	87	81	88	W 3	NE 2	NE 3	1	10 〓	10 〓	7.1	n ●. t ●^{0}. p 〓	–
6.	20.3	20.1	19.3	13.8	13.7	11.4	7.2	15.0	11.1	7.7	**10.7**	5.4	65	93	44	E 4	E 5	E 6	5	4	4	0.1	n ●^{0}	–
7.	19.1	19.1	18.2	7.7	5.9	5.4	3.2	9.1	6.2	7.0	6.7	6.5	90	97	97	NE 3	N 5	NE 4	10 〓	10 〓	10 〓	12.9	n, t ●. t 〓	–
8.	18.9	19.6	20.0	6.8	9.9	7.9	3.8	11.0	7.4	6.8	7.2	7.3	92	80	91	NE 3	NW 3	N 2	8 〓	8	3	5.1	n, 3^{58}–4^{15} p ●. 3^{58}–4^{15} p ☇. 8 a 〓	–
9.	20.2	19.5	19.2	9.0	11.8	8.3	7.6	14.1	10.9	7.4	8.6	5.7	87	85	70	SE 3	NE 3	E 3	1	4 ☇	9 ●	1.8	1^{41}–5^{17}p ☇. 2^{17}–3^{17}p, 4^{12}–6^{3}p, 8p ●	–
10.	18.3	17.7	17.3	8.2	10.7	8.9	5.8	13.7	9.8	5.9	7.4	6.8	72	76	79	W 5	W 3	SW 3	7	8 ☇	10 ☇	0.2	6^{57}–7^{35} a, 10^{20}–^{25} a ●^{0}. 1^{5} p ●*)	–
11.	17.6	17.8	17.2	5.7	10.0	7.0	4.1	10.3	7.2	6.9	8.5	6.8	100	93	90	W 6	W 4	W 3	10 〓	7	7	8.0	n ☇. n, a, p ztw. ●. t 〓	–
12.	**17.1**	18.2	19.8	5.2	5.3	3.3	1.0	7.0	4.0	6.4	6.7	5.2	97	100	91	W 2	W 7	W 7	10 〓	10 〓	10 〓	5.7	n, t ztw. ●^{0} 〓	–
13.	20.8	21.8	22.4	2.9	2.0	1.6	0.0	4.5	2.3	5.3	4.7	4.9	94	90	96	NE 4	W 3	NW 2	10 〓	10 〓	9	12.0	n, t ztw. ● 〓	–
14.	22.4	22.4	21.0	2.5	5.0	4.0	0.9	8.2	4.6	5.4	4.6	5.3	98	70	87	SE 2	S 1	S 2	2	9 〓	2	1.2	n ⌴. 10^{0}–^{27} a △ ●^{2}. 2 p 〓	–
15.	19.2	19.7	19.8	3.3	0.6	– 0.2	– 2.8	5.0	1.1	4.8	4.6	4.2	84	96	94	W 3	W 5	W 3	10 〓	10 〓	4	6.7	n, a, p ztw. ● 〓. o^{2} p ✳	–
16.	20.0	19.7	19.8	0.9	0.4	0.6	– **3.5**	4.0	**0.3**	**3.8**	4.3	4.2	79	91	87	W 2	W 7	NW 3	5 〓	10✳	2	1.2	n ⌴. t ztw. ● ✳ 〓. 3^{45} p ☇	–
17.	20.1	20.1	20.1	4.9	10.8	8.3	– 1.8	12.1	5.2	4.0	5.9	4.7	62	62	59	W 2	SW 3	W 3	1	1	0	0.1	n ⌴. 10^{7}–^{35} p ●^{0}	–
18.	20.3	20.3	19.6	9.2	15.2	8.3	5.2	16.0	10.6	5.1	6.7	6.7	60	53	81	SE 1	S 2	W 1	1	1	3	1.1	6a ●^{0}. 3^{10}–4^{50} p ☇. 3^{30}–4^{53} p ●	–
19.	19.9	18.6	18.9	12.8	20.0	13.7	6.0	20.1	13.1	**3.8**	6.7	5.8	**35**	39	50	W 3	SE 3	SE 3	1	6	5	–		
20.	19.8	19.8	21.9	10.8	9.9	6.9	5.3	13.7	9.5	7.5	7.5	6.6	77	83	88	W 2	W 5	W 7	2	9=☇●	10 〓	19.9	8^{10} p ≤. 11^{10} a–5^{47} p ☇. o^{2}–7^{17} p	–
21.	24.3	25.1	26.9	5.5	5.2	5.7	3.6	7.2	5.4	6.8	6.6	6.5	100	100	96	W 5	W 6	W 7	10 〓	10 〓	10 〓	**61.0**	n, t ● ⌴ 〓 [●. 1^{47} p-n 〓.	–
22.	27.7	28.2	**28.8**	4.6	6.3	6.5	1.9	9.8	5.9	6.3	7.2	7.0	96	100	98	W 3	W 4	W 2	10 〓	10 〓	10 〓	9.3	n, t ztw. ●. t 〓	–
23.	28.6	27.8	27.7	8.5	11.4	10.3	4.6	12.2	8.4	7.7	7.9	8.8	93	79	95	E 3	W 3	W 3	9 〓	7	10	1.3	n ●^{0}. a 〓	–
24.	27.2	26.1	24.9	7.5	6.8	5.2	4.4	10.9	7.7	7.7	7.4	6.6	100	100	100	W 5	W 5	W 7	10 〓	10 〓	10 〓	40.2	n, t ● 〓	–
25.	23.7	23.4	23.2	2.3	4.4	2.2	0.0	6.7	3.4	5.0	5.9	5.2	93	96	98	W 7	W 4	W 3	10 〓	10 〓	10 〓	–	n, t 〓	–
26.	22.6	22.6	22.4	2.3	5.5	4.4	– 1.2	7.1	3.0	5.0	6.3	5.3	93	94	86	W 5	W 3	W 3	10 〓	10	7	–	a 〓	–
27.	21.2	21.5	21.6	4.8	11.5	8.3	0.2	14.2	7.2	5.2	7.4	5.4	81	73	66	W 2	W 3	W 5	1	2	2	–		
28.	22.4	22.6	22.5	7.2	14.8	11.2	7.1	16.3	11.7	5.5	7.8	6.8	73	62	69	W 5	W 5	W 5	1	2	2	–	10^{45} a ⓘ	–
29.	23.1	23.1	23.5	13.3	19.4	8.9	6.5	20.1	**13.3**	6.5	8.0	6.0	57	49	70	W 2	W 2	W 5	3	2	10☇●	10.4	5^{50}–8 p ☇. 6^{50}–8 p ● △	–
30.	23.5	23.5	22.8	15.2	14.3	15.5	5.1	**20.8**	13.0	6.3	5.7	5.6	50	48	45	W 2	W 3	E 5	9	5 ☇	1	9.9	8p–2^{30} a, 1^{5}–^{45} p ●. 8–9^{58} p, o^{17}–[2^{5} p ☇.	
																							*) 1^{5}–4^{17} p, 5^{25}–7^{12} p, 7^{7} p-n ☇.	
Mittel	21.5	21.5	21.4	7.2	9.4	7.0	3.1	11.6	7.4	6.2	7.0	6.1	82	82	83				5.9	7.4	6.8	242.1		

April. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
2.	1.5	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.9	5.0	4.1	0.9	0.3	–	–	0.1
3.	3.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.5	0.4	0.1	–	0.1	–	0.1
4.	8.4	–	–	–	0.3	–	–	–	–	–	–	0.4	4.5	–	0.2	0.1	–	0.6	0.2	–	0.4	0.2	0.5	0.9	–	0.1	1.5	1.2
5.	–	–	–	–	–	–	0.2	–	–	–	–	0.2	–	1.0	0.1	–	0.1	2.1	–	–	–	–	–	0.1	–	0.1	1.3	0.6
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	0.2
7.	1.8	5.3	1.7	1.6	3.1	3.0	4.9	4.1	8.0	5.1	7.0	4.5	9.1	5.0	4.6	5.9	7.7	**18.3**	**8.8**	10.3	**8.5**	1.8	4.5	**4.2**	4.5	5.1	7.0	11.2
8.	9.3	–	0.7	0.6	0.3	–	–	0.2	–	–	–	0.8	–	–	–	0.5	–	–	–	–	1.5	–	1.5	0.9	1.0	0.4	4.3	0.9
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.6	0.7
12.	1.5	0.9	–	–	–	–	–	–	–	2.6	–	–	–	–	–	–	–	–	–	–	–	1.0	0.5	–	–	–	1.0	0.6
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	0.1	0.2
14.	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.2
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	1.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	2.0	1.2	3.5	1.8	4.0	4.0	3.5	1.0	2.9	2.9	–	–	–	–	2.3	0.2	–	0.2	6.3	2.1	–	1.3	1.4	1.4	0.2	–	–
19.	–	0.1	0.2	0.2	–	0.1	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	1.9	0.2	–	–	0.1	–	0.3	–	–	–	0.4	0.6	–	1.0	0.2	–
21.	–	–	–	3.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.2	4.1	0.1	–	–
22.	10.2	3.2	4.2	–	3.9	3.4	4.2	4.5	4.2	4.4	3.6	4.8	5.3	9.0	5.7	6.5	**8.2**	7.6	8.1	**11.6**	5.6	2.5	3.3	4.0	4.6	**8.2**	0.3	2.7
23.	3.8	4.3	4.9	3.1	3.5	**4.3**	3.0	7.8	1.3	5.0	4.6	0.6	4.5	0.5	0.2	1.4	–	–	1.2	–	1.1	0.4	1.1	1.7	2.0	1.8	0.2	0.9
24.	20.7	3.2	–	1.7	0.3	**4.3**	0.1	0.3	0.8	0.7	1.8	3.5	5.6	3.0	–	0.4	–	8.2	3.8	–	3.8	2.3	**11.8**	2.1	2.2	4.1	0.9	3.5
25.	12.0	**15.8**	**11.8**	**5.3**	**7.1**	2.2	**15.2**	**19.0**	**21.0**	11.9	**11.1**	0.6	11.0	2.9	3.5	5.5	5.7	3.3	2.4	6.9	4.7	4.9	3.8	3.1	**6.3**	**8.2**	–	2.7
26.	2.5	0.1	0.4	0.2	0.3	0.6	0.8	4.9	0.1	1.3	3.8	–	0.5	–	0.1	–	–	–	–	0.1	–	**7.9**	0.3	0.6	–	0.1	0.5	0.7
27.	2.1	2.1	1.4	1.0	0.6	3.2	2.0	5.6	2.9	3.3	2.5	–	2.5	–	–	1.6	2.9	–	2.6	3.0	1.5	3.6	4.1	0.9	0.5	3.8	0.3	0.7
28.	1.6	1.1	–	–	0.1	1.5	–	–	–	0.3	0.2	**11.5**	**13.6**	**9.3**	2.4	1.9	2.1	6.8	4.0	1.0	0.6	0.8	0.5	1.2	2.8	5.7	**30.2**	**22.7**
29.	**22.7**	–	–	–	0.3	0.6	0.1	0.9	0.2	0.6	0.6	3.3	5.4	2.5	3.6	0.8	1.3	–	0.1	–	1.4	4.0	1.3	2.0	1.0	3.4	9.7	8.9
30.	–	2.4	–	0.1	0.5	0.3	1.6	–	1.8	**15.6**	6.0	2.6	2.5	0.1	**15.7**	**7.0**	5.7	–	3.8	–	0.6	–	0.7	0.7	0.6	0.5	1.8	2.4
Summe	101.4	40.6	26.5	21.0	22.1	27.5	36.1	50.8	41.8	53.7	45.3	32.8	66.9	33.5	36.1	33.9	34.0	47.1	35.5	39.2	33.7	38.9	40.2	25.9	31.3	43.1	61.0	61.2

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim
1.	–	1.4	–	–	–	–	–	–	–	–	0.1	–	1.2	0.6	0.9	–	–	–	–	0.1	–	–	–	–	–	–	–	–
2.	5.3	–	–	0.4	–	2.5	2.4	9.5	4.4	1.4	4.0	–	0.1	3.7	–	1.7	–	0.9	3.8	2.8	1.1	0.1	–	–	–	0.9	2.2	7.4
3.	2.8	–	–	–	–	0.1	0.3	0.4	–	0.8	1.0	0.2	0.4	0.4	–	–	–	–	–	1.6	1.2	–	–	1.3	4.6	0.3	–	1.5
4.	–	1.2	3.0	1.0	–	–	–	–	0.9	–	–	–	0.5	–	–	–	–	–	0.2	0.1	0.3	–	–	8.5	–	2.5	–	–
5.	0.2	2.4	–	0.2	–	1.2	0.2	2.0	0.8	0.7	0.4	2.2	1.3	1.3	–	1.1	1.2	–	0.1	–	–	0.2	**30.0**	–	–	1.0	–	–
6.	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	5.0	5.3	2.6	3.6	4.3	13.0	9.7	2.6	5.6	5.2	0.7	11.7	–	1.8	3.4	4.2	5.7	2.2	7.1	4.2	12.2	5.6	8.1	4.0	3.2	3.5
8.	3.6	–	1.9	2.4	8.7	2.3	4.6	5.4	14.2	10.1	6.8	13.0	–	9.6	–	2.2	–	0.7	0.9	3.1	5.9	12.2	4.4	**17.4**	12.1	**8.2**	2.5	1.1
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	6.8	–	–	–	–	–
12.	–	–	–	–	0.2	–	–	1.3	1.9	2.1	3.0	–	–	0.7	0.5	0.9	–	0.3	0.3	1.4	1.4	0.5	–	2.5	–	3.6	3.4	2.9
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5.6	2.5	–	–	–
14.	–	2.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.1
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	0.4	–	–	–	–	–	–
20.	–	–	0.4	0.1	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	0.7	–	–	–	–	–	–	–	2.3	0.5	–	–	–	–	0.9	–	–	5.3	4.2	–	–	–	–	–
22.	–	–	0.5	0.3	–	0.9	1.3	–	–	–	–	–	–	–	–	–	–	–	1.2	0.3	0.2	–	–	–	–	4.8	5.1	6.8
23.	4.5	–	0.4	0.9	1.6	1.2	1.4	0.3	–	0.3	–	–	1.6	–	–	–	–	–	0.4	0.8	0.2	0.9	–	3.2	–	2.9	5.4	1.1
24.	1.1	2.5	1.2	0.9	3.9	2.7	2.9	4.1	–	8.5	4.9	12.2	**11.0**	2.8	0.5	–	1.4	5.8	3.4	10.5	9.5	6.2	8.5	5.7	3.5	5.5	**19.0**	5.3
25.	5.0	2.2	–	6.4	9.5	3.1	7.0	0.2	–	0.2	0.2	–	1.3	1.6	0.1	1.4	3.8	–	0.4	11.4	0.4	3.7	–	3.5	9.1	2.9	2.3	5.7
26.	**9.2**	7.0	–	3.8	6.6	2.7	3.5	**24.2**	**37.3**	**25.6**	**21.7**	**29.2**	9.3	26.4	21.8	12.1	13.7	**21.8**	24.1	19.9	**23.0**	17.8	20.2	11.6	–	5.8	15.1	7.5
27.	0.9	5.8	5.8	6.7	**22.7**	4.8	4.0	5.5	12.6	2.3	6.4	9.8	10.9	10.2	10.6	6.7	9.9	9.7	12.7	8.7	5.1	3.6	–	11.6	**38.3**	5.8	9.2	6.5
28.	0.6	25.9	**26.5**	**32.0**	0.5	**11.0**	**21.3**	18.3	29.4	24.2	20.0	19.6	9.5	**27.7**	**23.3**	**23.0**	**14.2**	21.0	**28.0**	**27.6**	22.8	**26.6**	25.9	7.8	13.1	4.9	3.0	–
29.	3.5	**27.1**	2.0	0.9	–	1.8	2.4	0.1	1.9	0.2	0.3	–	–	–	0.1	–	1.4	1.8	2.1	3.4	1.3	2.0	11.6	7.3	8.6	3.4	9.7	**8.5**
30.	–	11.1	–	0.8	4.2	–	0.1	–	–	–	–	8.6	1.9	–	–	1.4	2.5	–	–	0.1	–	–	1.2	–	–	–	–	0.3
Summe	36.7	88.9	46.7	62.1	61.2	37.9	55.8	84.3	113.2	79.0	74.4	100.0	52.0	97.2	57.9	52.3	51.5	66.2	84.2	94.1	79.7	83.7	125.0	91.6	99.9	56.5	80.1	58.2

April. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Pfronten-Heitlern	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	0.1	–	2.0	–	0.4	–	0.8	2.3	0.6	0.6	3.4	4.2	0.6	2.5	2.2	0.8	0.8	5.0	–	0.1	–	0.8	1.9	0.1	–	–	0.1
2.	0.9	5.2	6.0	12.1	9.7	3.2	5.6	1.4	2.4	2.8	5.5	8.7	2.4	4.9	3.7	7.0	2.7	0.5	4.6	4.3	6.8	0 8	1.3	–	–	3.2	1.5
3.	0.2	1.2	–	1.4	2.9	3.0	0.6	2.0	5.0	0.2	0.2	0.2	–	0.3	–	2.2	–	–	–	0.4	–	–	–	–	–	0.7	4.2
4.	7.9	–	–	–	–	–	–	3.0	2.1	7.2	–	–	–	1.0	–	–	5.2	11.5	4.8	0.2	1.8	0.5	1.7	2.4	–	–	1.1
5.	2.3	–	–	0.1	–	–	0.2	2.7	–	3.2	0.4	0.5	–	2.5	4.5	–	6.6	9.7	4.3	6.1	16.5	10.6	5.7	4.2	–	–	–
6.	0.1	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	0.1	–	2.4	6.7	3.8	1.9	2.1	0.9	2.9	0.2	0.6	0.3	0.2	0.9	0.8	0.6	2.9	–	–	1.6	–	–	1.3	–	–	3.9	3.6
8.	**27.6**	6.4	5.6	0.1	0.3	–	1.2	8.8	7.9	6.1	5.5	5.2	1.8	7.8	5.9	1.1	**15.8**	**20.4**	11.2	10.4	**49.0**	**22.3**	15.5	**11.8**	3.2	1.2	1.0
9.	1.9	0.4	–	–	–	–	–	–	–	0.7	–	–	–	0.1	–	–	1.1	1.2	1.9	1.0	3.0	–	–	1.5	–	–	–
10.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	7.8	3.1	6.0	4.1	2.6	–	0.8	–	–	6.5	2.8	3.1	2.9	4.8	5.5	2.0	0.5	–	0.5	2.1	–	5.4	2.8	–	–	1.7	6.0
13.	0.1	–	–	–	–	–	–	3.9	3.5	4.8	0.1	–	–	0.6	1.6	–	2.1	1.0	3.7	0.5	4.0	–	–	5.9	–	–	–
14.	0.1	–	–	–	–	–	–	0.3	0.4	–	–	–	–	–	–	–	0.3	0.5	1.0	–	0.5	–	–	–	–	–	–
15.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	0.1	–	–	–	1.4	–	–	–	–	–	0.1	0.3	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–
19.	0.1	–	–	–	0.1	0.2	–	1.0	–	–	–	0.3	–	–	–	0.6	0.2	3.0	–	–	–	–	–	–	–	–	–
20.	0.1	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	0.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	0.1	9.0	1.7	1.6	1.9	0.2	0.3	2.0	1.4	1.0	9.6	6.6	–	0.1	2.1	0.2	1.1	1.0	2.3	1.1	11.0	2.5	5.0	7.5	9.1	0.1	–
23.	0.2	1.4	1.7	0.5	0.1	0.1	0.4	0.7	1.0	0.3	0.8	1.0	–	0.4	1.3	0.1	0.2	0.5	0.9	1.0	0.3	–	0.2	2.1	0.1	2.4
24.	5.7	10.9	4.8	7.5	2.8	3.1	5.7	1.0	–	–	10.8	12.3	3.5	5.6	6.9	6.8	1.5	0.8	0.2	2.8	2.0	1.8	2.4	–	–	6.5	7.2
25.	4.1	7.0	**18.4**	5.7	**21.8**	**17.6**	15.8	1.4	6.4	7.4	5.7	10.6	**9.4**	1.8	6.3	9.6	1.6	1.5	0.1	0.9	–	–	2.8	–	1.4	2.2	3.0
26.	7.4	9.2	–	11.7	10.1	11.6	**24.7**	9.1	**10.8**	9.6	12.0	**15.2**	9.3	6.0	9.2	12.8	3.3	5.7	14.7	0.5	23.5	13.4	17.5	7.8	3.2	11.5	17.6
27.	9.8	2.8	7.9	**16.9**	–	9.8	10.1	8.4	6.7	**9.9**	9.3	13.3	1.3	7.7	9.7	4.9	12.7	5.6	11.5	**14.7**	15.0	10.8	8.9	3.5	2.6	10.4	5.3
28.	7.1	1.5	–	3.4	–	10.6	16.9	13.6	7.7	6.3	3.1	1.3	0.5	8.3	**12.0**	**13.5**	8.8	13.4	**16.0**	8.0	18.0	13.1	**24.1**	1.5	16.2	**15.2**	**21.9**
29.	13.1	5.3	4.6	8.8	5.7	2.5	3.1	**15.8**	10.2	1.7	**12.4**	13.6	5.3	**9.8**	11.7	6.8	7.7	13.0	6.8	5.3	10.5	16.0	13.7	1.3	**19.1**	4.0	1.9
30.	0.1	–	–	–	–	0.6	–	2.3	0.4	0.5	0.4	0.2	1.1	0.6	0.1	0.1	7.3	0.8	6.9	1.7	4.5	0.2	0.4	–	3.8	0.2	–
Summe	98.1	63.4	61.1	80.6	63.6	64.6	88.3	80.7	69.4	69.0	82.7	96.9	38.3	65.7	83.4	69.5	82.4	95.1	91.0	62.6	167.1	88.5	105.0	47.7	60.7	60.9	76.8

Mai. 1895.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn
1.	–	–	–	–	–	–	1.7	–	0.3	0.3	–	–	–	–	–	0.8	0.1	1.3	0.3	–	–	–	–	0.1	–	0.1	–	3.7	1.5
2.	2.0	0.6	1.1	0.8	–	–	0.9	1.7	1.8	1.7	0.8	1.6	3.7	3.6	2.1	5.6	–	0.7	1.4	1.0	1.1	–	1.6	9.1	2.3	3.9	6.8	0.6	–
3.	–	–	–	–	0.1	1.5	2.9	0.9	2.2	1.7	0.2	–	–	–	–	–	1.8	–	–	–	–	–	–	0.1	–	0.1	–	1.1	1.1
4.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	–
5.	–	–	–	–	0.1	1.9	1.9	–	–	1.6	1.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.4	–
8.	–	–	0.2	–	–	0.1	–	–	–	–	–	–	–	1.1	–	0.5	–	0.2	2.1	–	–	–	0.5	–	–	0.6	6.1	3.4	–
9.	–	2.3	2.1	–	–	–	–	–	0.5	–	–	0.1	–	1.2	–	2.0	–	–	–	–	0.3	–	2.1	0.4	–	–	0.6	–	–
10.	–	–	–	1.3	3.8	–	–	–	–	1.2	–	0.9	5.6	0.1	3.1	0.6	–	–	–	–	–	–	–	–	–	0.1	–	2.0	0.5
11.	–	–	–	–	–	–	–	–	–	–	4.3	1.2	1.0	–	–	–	–	–	–	–	–	11.4	–	0.5	–	0.1	1.6	2.5	–
12.	2.5	–	–	–	–	–	–	–	–	–	–	1.0	7.6	–	–	–	–	–	0.4	–	–	1.5	0.7	0.1	–	–	–	–	4.7
13.	4.3	–	–	–	–	–	–	–	–	–	–	0.5	–	–	0.2	0.4	–	2.3	0.6	–	–	1.9	–	0.3	0.5	–	–	–	9.5
14.	0.2	4.6	–	–	–	–	0.1	–	–	0.1	0.1	–	–	2.9	2.4	1.7	3.7	6.8	1.6	0.8	–	1.2	13.1	0.2	–	–	3.1	–	8.0
15.	11.0	3.2	1.3	1.5	1.2	5.4	3.2	4.6	1.7	3.3	1.2	7.1	9.6	10.8	9.6	12.3	8.3	6.7	5.9	12.1	12.5	16.0	10.0	10.3	14.6	11.0	14.2	12.0	2.6
16.	**27.9**	0.4	3.7	2.7	1.4	4.6	2.7	0.4	0.8	1.5	1.5	3.5	6.5	8.5	2.9	0.6	2.1	1.5	4.2	4.6	5.1	10.4	8.1	9.5	10.1	4.4	3.1	5.9	22.5
17.	4.4	4.1	1.5	0.2	0.2	0.1	2.0	1.9	–	0.7	0.6	2.3	3.8	2.4	–	1.5	2.4	1.6	0.5	8.5	1.8	3.1	2.0	3.4	2.1	1.2	5.6	7.1	4.0
18.	–	1.6	2.4	1.9	6.2	**10.2**	5.2	5.1	7.0	3.4	5.0	**25.7**	**33.3**	**31.3**	**21.6**	**18.8**	**14.9**	**12.9**	**17.6**	**20.5**	**14.7**	12.6	14.4	22.3	23.6	**30.9**	**26.0**	**38.9**	13.6
19.	2.2	**11.9**	5.8	4.9	5.0	5.0	21.2	**14.8**	**18.7**	**17.5**	**18.3**	4.1	4.8	6.0	2.9	4.9	6.2	4.5	4.8	7.0	5.6	2.3	5.5	1.7	2.6	6.4	3.7	5.6	1.6
20.	15.0	3.5	3.2	2.2	1.6	–	1.1	2.4	2.7	0.2	0.6	3.6	0.9	0.3	0.3	1.8	1.4	5.0	0.2	0.5	3.2	5.1	7.2	0.8	2.1	4.1	0.7	0.9	3.8
21.	6.4	0.1	–	–	0.5	–	2.1	0.4	0.2	0.1	1.1	0.1	–	–	–	–	–	–	–	–	–	2.0	0.7	0.1	0.3	0.2	–	–	6.8
22.	13.9	5.2	–	–	–	–	0.1	0.2	–	0.5	2.0	–	1.3	3.3	–	–	0.5	–	0.1	–	0.5	10.8	–	0.1	–	0.3	–	5.6	18.1
23.	–	–	–	0.2	0.9	–	**26.5**	1.0	2.0	6.3	0.2	3.7	–	0.5	–	–	–	–	–	–	0.8	–	0.9	0.1	–	0.8	–	0.3	3.6
24.	0.2	1.8	–	1.7	0.2	–	6.7	1.0	0.9	–	2.6	–	–	–	–	–	0.9	–	1.0	6.9	2.1	–	–	4.9	–	0.2	–	0.4	6.4
25.	–	1.4	**5.9**	9.3	4.6	5.0	2.6	3.4	4.4	0.4	1.6	8.8	–	8.3	4.4	6.3	4.7	–	0.4	0.9	2.7	**21.5**	**31.0**	1.5	–	3.6	–	–	0.9
26.	4.8	0.6	**5.9**	**12.9**	**15.6**	6.7	0.8	1.1	2.8	4.6	0.2	14.4	17.5	18.8	6 6	2.8	3.1	–	9.0	0.2	0.8	20.9	5.3	**26.7**	**24.3**	1.3	0.1	–	7.7
27.	0.4	0.1	0.2	3.0	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.4	–	–	0.5	–	0.2	0.1	–	–	**27.2**
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	1.3	0.6	–	0.4	1.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	95.3	42.7	33.9	42.6	42.0	41.5	81.7	39.1	46.0	45.3	42.2	78.6	95.6	99.1	56.1	60.6	50.1	43.5	50.1	66.4	51.2	120.7	103.6	92 4	82.7	69.6	71.7	90.4	144.1

Mai. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Tirschenreuth	Pressath	Weiden	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schauffling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim
1.	–	–	0.1	–	–	0.1	1.4	3.9	–	1.5	2.0	2.3	5.1	0.1	2.3	0.1	–	–	2.6	0.2	–	–	0.4	–	–		–	–	–
2.	3.4	2.0	4.3	6.6	4.3	8.6	3.9	5.4	6.8	4.1	2.9	4.2	1.5	1.2	0.2	0.2	6.7	–	1.9	1.8	2.1	1.4	6.5	12.1	5.6		2.2	5.3	0.4
3.	2.7	–	0.2	2.9	–	0.3	1.2	0.3	5.4	–	1.2	–	0.9	1.6	2.2	0.1	1.4	–	0.8	–	0.4	1.2	1.1	10.5	–		3.4	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.2		–	–	–
8.	1.2	–	1.5	0.8	–	–	–	–	–	–	–	0.2	–	–	0.3	–	0.9	1.4	–	0.1	–	0.1	–	–	6.5		0.1	–	2.1
9.	3.5	3.5	4.1	–	1.8	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	0.9
10.	2.2	–	1.8	3.7	5.0	1.4	8.6	–	–	0.6	–	7.8	5.0	–	–	–	13.3	9.8	–	–	–	–	0.3	–	2.5		0.2	–	–
11.	4.3	1.0	7.2	–	5.0	9.4	2.3	4.6	–	2.1	0.4	10.1	11.2	6.4	1.7	6.0	0.7	30.2	5.4	3.7	0.1	0.6	1.1	–	–		–	8.7	–
12.	14.0	1.5	4.7	0.4	–	0.3	–	3.1	11.5	26.7	5.1	8.8	0.7	1.0	4.0	1.1	1.3	–	0.8	6.8	1.2	0.2	0.2	–	8.1		15.0	9.9	3.9
13.	9.6	15.5	3.8	–	2.2	1.1	0.7	1.5	21.2	5.0	1.4	1.2	–	1.3	18.2	6.4	12.5	–	–	–	0.8	0.2	2.2	9.4	5.2		6.4	–	0.5
14.	–	3.5	–	1.5	1.0	0.2	11.2	2.0	1.5	1.6	–	4.1	0.9	12.5	–	1.4	–	1.7	–	2.1	–	6.5	0.2	10.2	–		0.5	20.0	1.4
15.	12.6	20.5	18.2	15.3	22.3	19.0	20.5	27.1	31.9	24.3	19.4	15.0	21.3	43.1	33.3	2.6	21.0	15.5	25.7	28.7	25.6	34.8	21.9	**35.9**	26.0		19.5	**43.0**	7.4
16.	6.8	8.3	5.6	8.7	6.5	13.4	19.7	35.3	30.4	21.2	18.5	20.3	16.3	25.2	23.9	12.9	6.1	12.5	9.6	15.2	15.7	23.2	24.7	17.4	**46.6**		**25.2**	8.3	3.3
17.	12.6	5.2	16.7	6.4	2.3	1.6	17.1	12.3	14.4	15.9	9.3	10.0	15.0	10.7	12.6	13.7	6.0	6.5	2.0	9.8	8.9	11.3	17.6	3.7	10.8		4.0	6.2	1.3
18.	**23.6**	20.0	**34.8**	**26.5**	**28.0**	**50.8**	**61.3**	**41.1**	**48.1**	**55.1**	**38.8**	**26.8**	**65.2**	**45.3**	**35.6**	**38.6**	**29.3**	**32.8**	**44.1**	**60.3**	**32.3**	**73.1**	**24.8**	32.1	7.7		10.4	–	1.3
19.	11.5	4.0	4.9	3.6	4.1	5.1	2.0	4.6	8.4	1.9	0.3	16.9	0.9	1.1	0.6	0.4	1.1	2.1	3.0	2.3	2.1	1.2	4.5	3.5	7.4		5.5	3.5	3.1
20.	5.8	1.2	2.6	7.4	1.2	0.5	3.8	9.1	8.2	9.7	7.2	26.5	8.7	11.8	15.1	0.5	2.8	2.7	3.0	6.1	6.3	10.5	6.5	5.2	22.0		12.7	16.8	3.1
21.	–	–	0.3	1.1	0.2	0.5	–	8.4	22.2	0.3	0.5	7.6	23.9	0.4	0.7	0.1	0.3	–	–	0.3	0.3	0.3	1.8	–	5.6		3.9	2.2	2.7
22.	2.2	1.5	13.4	3.6	6.8	3.0	18.1	23.0	5.8	17.1	14.8	12.8	11.6	14.5	16.8	13.5	11.0	6.8	10.3	9.1	18.3	11.4	8.4	3.0	21.6		14.8	6.7	**26.1**
23.	0.2	–	14.4	2.4	–	0.2	2.4	2.8	9.2	10.3	5.5	–	9.0	1.3	0.5	4.6	0.3	–	1.5	10.9	–	0.1	12.9	1.0	1.4		4.3	4.5	1.6
24.	–	–	0.4	9.5	–	0.1	0.2	11.2	2.5	6.3	6.5	6.1	5.4	0.1	0.2	–	–	3.4	–	–	–	0.1	2.1	–	10.0		0.2	–	–
25.	–	**21.0**	3.9	2.3	8.8	10.1	47.7	17.2	1.6	1.8	0.7	18.0	8.7	0.9	8.4	3.2	5.0	1.9	3.4	2.9	3.7	2.3	3.2	–	1.2		1.9	0.3	1.3
26.	–	0.8	5.8	9.9	7.1	13.4	4.7	6.4	6.4	4.2	5.4	16.2	7.8	5.6	15.7	11.8	4.1	6.0	7.5	2.4	17.2	5.2	13.8	14.3	6.6		1.9	4.4	4.9
27.	–	–	–	0.2	0.1	0.9	–	–	–	3.2	0.1	3.2	–	0.1	0.2	–	5.0	4.0	–	–	–	0.1	2.8	–	–		0.4	0.5	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		2.4	3.1	–
Summe	116.2	109.5	148.7	112.8	106.7	141.3	226.8	219.3	235.5	212.9	140.0	218.1	219.1	184.2	192.5	117.2	128.8	137.3	121.6	162.7	135.0	183.8	157.0	158.3	199.0		134.9	143.4	65.3

Datum	Pfronten-Kappel	Pfronten-Heitlern	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	0.1	2.5	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.2	–	–
2.	–	1.9	4.0	12.8	0.4	1.2	12.2	2.3	5.7	8.4	13.8	13.8	17.6	2.7	1.8	2.7	15.7	7.1	15.0	5.0	2.6	2.7	–	5.3	11.0	–	5.6	4.5	4.2
3.	–	7.8	–	0.1	–	0.3	–	1.3	5.8	2.3	9.9	0.5	1.6	0.3	3.6	–	1.1	10.2	6.6	**14.7**	10.4	10.2	35.5	20.3	15.0	7.6	–	2.4	5.6
4.	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
6.	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	7.9	3.3	2.4	2.4	–	–	–	0.2	1.1	6.3	5.2	0.3	1.8	–	1.4	0.5	–	8.5	2.8	3.3	3.4	–	–	–	–	–	–	0.1	–
9.	6.0	3.4	2.5	–	–	0.4	0.2	0.3	–	1.0	–	–	–	–	1.4	–	0.4	35.4	8.2	2.4	3.5	4.4	10.0	–	–	2.1	–	–	2.0
10.	2.2	3.3	2.0	3.1	–	–	0.2	–	3.7	0.3	5.0	0.6	1.1	–	0.3	3.2	20.4	–	2.4	14.0	3.4	–	1.5	–	1.5	–	–	0.1	–
11.	4.8	6.3	5.2	0.1	1.5	1.4	0.2	1.2	9.5	6.5	1.4	0.1	2.6	0.8	0.8	1.8	4.1	3.6	3.3	3.3	4.8	5.5	15.5	7.7	13.4	0.5	15.0	4.9	5.0
12.	6.8	5.2	–	1.5	–	–	–	0.2	0.5	3.0	5.2	0.6	2.9	1.9	12.7	2.3	0.2	0.7	6.7	4.6	2.3	7.3	–	–	2.7	0.3	12.3	0.1	0.4
13.	3.5	3.7	7.2	–	0.1	–	–	0.2	0.9	3.9	0.1	–	1.4	1.5	0.7	3.7	–	8.3	4.4	9.4	6.8	4.1	10.5	2.3	7.6	0.8	6.2	7.1	0.5
14.	2.4	2.6	–	1.0	**18.7**	0.1	–	0.1	2.0	5.5	2.2	0.7	1.8	–	0.1	–	–	1.2	0.1	0.1	0.3	2.9	–	–	–	1.5	3.0	2.6	0.1
15.	24.4	22.7	9.5	13.3	9.4	8.1	**18.1**	**27.8**	17.0	16.9	24.9	**34.8**	**41.8**	18.7	22.3	26.7	21.8	24.4	**39.3**	7.0	6.8	18.8	24.5	18.8	15.0	**10.8**	12.2	22.7	**23.9**
16.	**46.7**	**47.3**	**13.7**	6.2	11.9	**22.1**	7.1	13.2	**35.5**	**33.5**	39.1	18.6	22.0	12.6	**28.6**	36.8	**21.9**	**41.1**	21.0	8.7	**32.0**	**31.8**	**60.5**	19.7	**35.7**	10.0	13.2	**25.8**	13.9
17.	5.4	9.5	7.8	4.2	1.7	7.0	4.4	3.3	4.5	2.6	8.6	2.2	4.2	2.9	8.7	9.5	4.5	13.6	16.0	9.4	12.5	5.9	32.5	12.8	9.4	8.0	16.0	5.2	8.6
18.	5.9	4.9	9.2	6.1	11.9	9.0	11.0	23.7	1.7	6.2	3.6	5.7	8.0	5.2	3.0	5.5	17.4	12.6	9.1	3.2	11.6	1.7	17.0	6.0	8.2	4.4	**16.2**	13.6	19.9
19.	6.0	6.0	3.9	2.5	8.6	1.7	1.7	1.1	3.5	1.4	2.1	0.6	0.5	–	0.7	0.7	1.7	1.0	1.9	4.3	2.6	1.0	1.0	3.8	8.6	5.3	4.5	0.6	0.8
20.	41.6	32.3	7.7	2.7	6.4	2.0	0.6	3.4	1.9	9.7	7.9	13.0	17.0	6.6	14.8	20.2	3.4	19.2	13.0	8.3	12.1	5.3	22.5	20.5	19.3	6.6	12.7	7.0	5.4
21.	5.9	4.0	5.7	0.3	1.6	1.4	1.2	0.4	0.2	6.9	6.2	2.2	2.3	1.3	2.3	4.6	0.7	8.3	5.0	3.2	6.6	16.2	9.0	1.1	16.1	1.5	5.1	0.2	–
22.	22.1	18.4	12.7	6.1	5.7	4.8	1.1	13.2	21.6	19.6	**55.0**	11.6	11.0	**24.6**	19.0	**37.3**	17.5	20.3	20.2	8.8	10.3	16.6	13.5	10.9	6.5	3.6	4.0	9.4	3.0
23.	4.7	2.7	1.5	0.7	–	–	–	0.2	6.8	0.8	7.2	0.7	0.9	5.8	1.9	9.0	0.6	8.4	11.3	4.7	4.7	0.9	6.0	7.0	5.4	4.6	3.0	2.6	0.8
24.	13.1	4.3	–	–	–	–	–	–	1.2	4.1	0.3	0.1	–	–	1.0	0.2	–	6.0	2.2	4.0	10.3	13.7	1.2	**23.1**	8.7	4.4	3.2	1.2	4.2
25.	8.9	5.5	–	1.4	0.4	8.9	9.8	10.6	–	1.9	–	0.2	2.0	5.4	0.7	–	4.5	–	–	0.7	2.1	0.1	3.5	–	2.4	0.8	14.6	3.3	0.5
26.	4.6	3.0	10.2	**23.0**	10.7	15.4	2.6	5.9	5.7	1.9	6.2	7.6	11.4	14.3	5.3	9.7	20.3	6.0	9.8	3.5	5.5	8.2	11.0	5.9	6.1	0.5	6.4	21.1	11.2
27.	1.7	2.3	1.8	–	0.3	0.2	–	–	2.8	3.8	3.7	0.4	0.5	0.5	0.1	–	1.8	2.5	8.2	3.5	2.3	0.1	2.0	–	5.0	0.9	–	0.5	–
28.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	5.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.5	–	–	–	–	–	–	–	–	–	–	–
Summe	224.6	202.8	115.0	87.6	89.3	84.1	70.4	108.6	132.3	146.5	207.6	114.3	152.4	105.1	131.2	174.4	158.0	240.9	206.5	127.0	157.0	157.4	277.2	165.2	197.6	74.2	157.4	135.0	110.0

Juni. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn
1.	–	1.3	2.5	3.6	1.3	2.5	0.7	2.1	1.3	0.4	0.2	–	–	–	2.7	3.6	4.7	3.6	1.3	4.3	8.7	5.4	1.9	1.6	0.9	0.2	0.7	–	2.1
2.	3.3	1.7	6.3	1.8	3.5	4.9	3.4	0.4	**11.7**	0.1	0.2	1.6	0.7	0.1	1.2	4.4	3.5	3.2	2.3	–	3.8	**16.1**	0.9	**23.6**	16.9	0.3	**35.2**	9.6	6.4
3.	4.5	0.7	13.3	7.6	2.4	0.5	7.0	3.7	10.0	6.3	7.1	0.1	–	2.2	–	–	–	5.8	–	–	–	–	–	0.1	–	0.5	0.3	1.4	–
4.	–	0.1	2.4	–	0.2	–	–	0.2	0.2	–	–	**18.9**	–	–	–	–	–	–	–	3.0	7.2	0.3	0.4	0.2	9.5	**16.1**	4.3	0.4	2.3
5.	5.3	5.4	**44.5**	14.0	1.4	1.5	**14.2**	3.3	7.2	2.6	2.9	0.9	–	2.4	9.2	16.3	0.3	6.3	0.4	**15.6**	13.8	2.0	0.4	11.6	4.9	2.9	0.2	–	2.1
6.	4.5	6.1	16.2	**19.1**	**16.5**	4.0	2.9	**21.4**	5.7	5.1	6.0	0.1	–	7.9	8.0	6.6	**8.3**	1.4	**13.4**	1.9	2.0	0.5	0.3	2.8	5.2	11.2	0.1	0.1	–
7.	17.2	0.5	–	0.2	0.1	–	–	0.1	–	0.3	–	–	–	–	–	–	–	–	–	–	–	0.5	–	0.2	0.3	0.1	–	–	1.4
8.	5.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	4.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	12.2	0.1	0.5	7.5	4.5	2.0	4.2	7.2	2.6	13.0	**89.0**	2.4	–	1.5	**9.6**	**20.6**	3.4	2.6	0.2	0.2	**16.0**	–	1.2	5.4	**18.5**	0.3	–	1.9	–
11.	23.3	5.5	–	–	–	–	0.8	–	–	3.1	0.4	2.0	–	0.2	7.5	3.3	1.9	–	5.0	0.1	3.4	–	0.3	0.1	0.8	2.8	1.0	2.3	–
12.	**39.6**	1.8	3.3	0.4	–	–	–	–	–	–	0.3	2.2	**5.9**	**10.1**	4.9	2.5	0.8	–	1.9	3.0	–	3.7	**5.5**	8.2	2.9	3.0	2.4	3.4	8.1
13.	1.6	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	3.6	–	–	3.5	–	0.2	–	7.0	0.1	2.3	–	1.4
14.	1.1	–	–	–	–	2.0	–	0.9	2.4	0.5	2.0	–	1.5	–	–	–	0.2	–	–	–	–	–	–	0.1	–	1.4	–	–	–
15.	10.4	11.9	14.3	14.1	7.2	3.0	12.9	11.9	4.6	**13.4**	15.1	3.2	3.0	2.9	5.3	5.8	6.3	8.5	8.2	12.0	5.7	1.6	4.2	4.7	8.8	10.8	3.7	6.7	0.2
16.	–	0.1	–	–	–	–	–	0.3	–	–	–	4.5	1.1	–	–	–	–	–	–	–	1.4	4.5	0.2	0.9	0.3	1.6	1.1	2.6	0.4
17.	1.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	0.1	–
18.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	0.2	–	–	–	–
19.	–	0.1	–	–	–	–	–	0.2	0.8	0.2	0.2	–	0.5	0.9	–	0.1	0.7	**12.8**	3.5	–	1.5	–	–	–	–	3.4	–	–	–
20.	2.8	**13.3**	19.8	10.8	11.0	3.6	6.4	19.0	9.4	8.3	9.7	2.3	–	0.1	–	0.1	0.1	–	–	1.2	–	–	–	1.9	0.4	4.0	7.6	**60.7**	–
21.	18.2	0.2	0.9	3.0	–	–	–	–	–	–	–	6.6	4.7	–	0.5	–	–	–	–	0.9	0.6	6.3	1.8	1.1	0.1	0.2	19.4	16.5	**19.4**
22.	0.6	–	–	–	–	–	–	–	–	–	–	3.1	–	–	–	–	–	–	–	–	–	4.6	–	1.5	1.3	0.5	1.3	–	2.5
23.	3.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.0	–	–	–	–	–	3.5
24.	7.3	0.1	–	0.3	0.6	–	–	–	–	0.1	–	0.2	2.4	0.4	–	–	–	–	–	–	–	0.5	–	–	–	0.2	1.6	2.2	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.5	1.8	–
26.	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.6	2.2	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–
29.	1.0	0.1	–	–	–	–	0.1	–	–	0.2	0.5	–	–	–	–	–	–	–	–	–	–	–	0.7	1.0	–	–	–	–	–
30.	1.2	1.3	0.5	1.0	0.1	**8.9**	6.4	1.0	5.6	3.2	1.7	–	1.0	0.4	–	–	–	–	–	0.5	–	–	–	0.1	0.3	0.1	–	–	–
Summe	168.2	50.3	124.5	83.4	48.8	33.0	59.0	71.7	61.5	56.8	135.3	48.9	20.8	29.1	48.9	63.3	30.2	47.8	36.2	42.7	67.6	46.3	21.0	65.2	78.3	59.9	82.6	111.9	49.8

Datum	Tirschenreuth	Pressath	Weiden	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim
1.	–	–	8.7	–	0.1	0.2	–	5.7	–	–	2.5	–	14.3	–	–	–	–	–	–	–	–	–	–	–	–	–	0.6	3.5	2.8
2.	12.7	**25.5**	3.2	0.4	13.6	8.2	11.3	14.6	18.9	12.8	12.1	22.2	–	15.4	12.9	8.5	15.5	16.4	7.4	7.1	18.5	15.4	10.6	13.7	12.8	10.7	7.8	12.1	**15.0**
3.	–	–	10.5	11.5	–	–	11.2	8.5	1.0	1.6	3.9	9.1	5.2	5.1	1.4	–	0.1	–	–	1.8	0.1	0.1	6.6	–	7.7	2.8	5.2	1.2	0.1
4.	0.3	1.0	1.5	–	0.3	1.3	–	25.7	–	–	–	14.8	1.4	7.1	6.5	–	2.0	2.8	3.5	3.0	4.1	7.2	0.3	–	1.5	5.8	23.3	12.5	3.0
5.	2.1	11.5	5.3	4.6	6.8	7.6	20.3	19.3	5.4	1.5	15.8	12.7	10.1	0.1	9.4	–	1.7	10.5	–	–	0.4	0.2	7.2	**30.6**	10.0	7.4	**24.4**	2.1	1.8
6.	–	–	–	–	–	0.7	–	0.3	–	–	–	–	4.1	–	–	–	–	–	–	–	–	–	–	18.2	–	8.9	11.6	2.3	7.8
7.	–	–	–	–	0.1	0.1	1.7	0.5	4.2	2.1	3.0	–	–	3.5	1.5	0.3	–	–	11.7	7.5	1.4	3.4	7.2	0.5	17.8	15.7	20.1	17.8	6.8
8.	–	–	–	–	–	–	–	0.6	–	0.1	–	–	–	–	0.5	–	–	–	–	0.3	–	–	–	–	9.1	6.4	5.9	6.1	0.1
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	1.4	–	14.2	4.2	19.3	1.3	–
10.	–	10.0	–	–	–	–	12.9	1.5	3.6	–	3.7	2.5	2.4	0.3	–	5.3	–	–	–	–	0.3	0.1	0.7	–	3.5	8.9	–	1.0	0.3
11.	–	–	0.5	–	–	–	7.8	24.6	11.3	5.8	3.5	7.4	11.2	1.5	10.6	40.5	13.3	15.4	9.5	10.8	1.4	3.2	6.3	3.2	**25.0**	2.7	2.7	5.9	12.7
12.	–	1.0	2.8	10.5	7.9	6.5	8.2	17.9	12.5	15.4	**32.0**	10.6	6.8	15.4	12.9	19.7	16.5	33.6	17.8	7.1	10.6	21.7	4.2	5.1	20.3	10.7	12.8	**19.4**	4.2
13.	–	1.0	0.1	3.9	1.1	3.2	–	3.5	–	–	–	2.6	5.6	0.1	–	–	0.6	–	–	0.1	0.2	–	0.5	–	8.9	8.7	2.6	2.8	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	0.1	1.8	2.0	0.2	–	0.2	–	–
15.	–	3.0	0.9	2.4	2.1	3.1	4.4	3.0	2.6	1.4	3.7	4.0	–	10.4	–	1.4	1.3	0.9	–	2.3	2.0	8.9	5.7	3.0	–	5.3	8.9	8.9	2.7
16.	7.0	–	0.7	0.9	0.3	–	–	8.4	2.8	0.7	1.1	–	–	1.2	5.5	1.3	0.8	1.9	10.1	4.9	0.3	–	9.0	4.0	–	7.1	–	–	0.7
17.	–	–	0.1	–	–	–	–	2.0	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	0.9	1.1	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	0.9	0.9	–
19.	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	20.1	–	–	2.5	1.3	–
20.	13.0	2.5	8.1	29.5	2.4	2.3	34.5	33.9	18.2	9.2	18.7	36.3	**52.2**	**42.8**	17.6	12.3	18.3	20.1	**45.5**	22.8	5.6	29.9	19.8	25.2	8.0	12.7	8.2	13.1	8.3
21.	**20.1**	7.2	**14.2**	**39.4**	**15.7**	**16.2**	**35.2**	**34.2**	**30.2**	**31.4**	25.7	**54.7**	38.7	28.4	**49.7**	**43.7**	**32.8**	**49.8**	33.2	**39.4**	**52.4**	**33.5**	**50.8**	14.0	10.4	7.9	21.1	9.1	8.7
22.	5.4	1.5	3.6	–	12.8	9.2	–	18.2	4.1	3.9	1.8	4.2	2.8	6.7	4.0	2.1	5.9	8.5	3.6	8.4	4.4	7.8	7.7	7.7	–	12.0	–	0.3	0.5
23.	–	–	–	–	–	–	2.5	5.0	–	5.6	11.1	0.5	–	3.9	–	–	–	–	1.3	–	0.1	1.4	1.5	2.1	10.4	7.1	–	–	–
24.	–	0.2	0.1	0.3	0.3	0.1	0.6	–	0.6	6.0	4.8	0.5	0.8	4.7	6.8	6.3	1.2	1.5	0.3	–	1.1	19.1	1.0	2.4	12.8	**27.3**	11.6	0.4	0.2
25.	5.6	–	–	–	–	–	1.5	–	4.0	0.4	0.2	–	–	0.9	1.2	–	–	–	–	–	–	0.7	0.4	3.4	9.5	3.8	2.6	–	–
26.	–	–	0.9	–	0.7	–	3.5	6.3	1.9	3.7	7.5	2.1	3.4	1.4	1.5	0.7	0.9	–	–	–	1.0	1.3	5.4	4.5	–	–	–	–	–
27.	–	–	–	–	–	–	–	7.7	0.3	–	–	5.1	–	0.1	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
28.	–	–	0.1	–	–	–	4.0	–	–	–	–	–	–	–	–	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	1.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.2	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	0.1
Summe	67.0	65.3	62.4	104.8	64.2	58.7	159.6	241.4	121.6	101.6	151.1	189.3	159.6	149.1	142.0	142.3	111.8	161.4	143.9	115.8	104.3	154.1	148.3	159.7	185.3	176.1	192.3	122.8	75.8

Juni. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Pfronten-Kappel	Pfronten-Heitlern	Schongau	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	9.4	25.3	10.6	–	1.3	0.3	0.7	0.1	0.8	–	1.5	5.2	0.8	0.9	1.1	**26.8**	0.6	1.4	–	0.3	–	–	–	–	–	–	–	–	–	1.5
2.	11.4	16.3	16.0	14.5	5.3	12.9	2.6	17.2	11.1	**22.4**	**31.4**	34.8	13.3	18.3	8.8	12.6	29.7	4.5	26.3	25.5	14.9	18.0	15.2	**40.0**	40.5	**36.2**	**34.2**	14.0	15.4	13.1
3.	2.8	8.3	8.7	**22.5**	2.2	–	–	–	11.5	10.3	8.0	2.7	13.3	4.0	–	4.6	7.0	0.2	3.0	7.8	3.1	0.9	6.0	**40.0**	–	1.4	–	–	–	–
4.	2.3	3.1	1.8	7.5	5.9	3.5	–	–	0.8	7.4	4.3	–	7.3	6.4	0.7	1.4	0.1	5.3	0.8	0.3	8.9	0.1	3.5	33.0	20.3	13.4	4.1	12.6	–	8.0
5.	10.5	22.5	12.5	14.2	–	0.1	–	–	0.4	1.3	2.0	13.0	1.7	3.1	6.9	6.6	8.6	15.6	18.5	0.1	7.1	5.9	5.2	–	–	–	0.1	–	8.2	9.2
6.	5.5	0.8	1.5	6.3	3.7	0.5	2.4	–	–	–	0.8	0.4	0.6	0.5	1.0	0.3	–	–	–	–	0.1	–	0.1	–	13.4	7.1	–	–	3.7	–
7.	21.9	**25.7**	**29.5**	10.1	**13.8**	3.9	0.3	1.8	3.6	2.7	6.3	**51.5**	16.4	26.2	19.0	15.1	22.0	2.6	32.2	**54.0**	12.9	18.6	15.2	6.5	25.2	20.2	14.1	13.0	7.7	12.4
8.	11.6	16.2	8.8	–	–	–	–	–	0.1	15.5	8.2	10.0	0.3	0.3	–	11.3	1.6	1.0	9.0	6.3	5.1	3.1	6.2	8.2	7.4	1.4	7.0	10.2	3.2	–
9.	4.6	3.9	2.2	9.5	–	–	–	–	–	0.6	5.4	3.6	5.8	6.6	–	0.4	10.7	–	1.0	0.6	1.8	3.7	0.5	2.2	10.5	–	11.4	–	–	–
10.	17.1	13.8	1.1	11.6	1.7	–	–	–	0.6	6.9	3.6	–	2.1	1.8	–	0.8	3.6	–	1.1	20.0	0.2	0.3	–	1.3	–	–	2.1	1.5	–	4.5
11.	7.7	4.0	0.8	–	4.2	0.1	6.2	0.5	1.9	13.2	6.4	13.6	4.5	5.9	3.4	3.4	12.0	4.6	9.8	7.9	8.0	5.6	14.3	13.3	5.9	9.6	5.6	5.2	3.8	4.4
12.	13.5	14.0	11.4	9.5	11.8	9.4	**27.8**	9.4	21.3	5.0	12.6	4.5	9.1	12.3	7.0	10.7	17.6	7.2	3.6	6.7	5.7	3.3	12.8	21.5	9.7	22.0	8.9	1.1	6.8	13.5
13.	5.1	14.8	1.7	2.5	0.3	–	5.4	–	0.2	5.0	4.6	13.1	0.6	0.7	0.9	2.2	0.1	0.3	0.8	6.7	12.0	3.7	0.6	5.8	6.0	7.3	12.8	1.1	0.3	–
14.	0.2	0.5	0.4	–	–	–	–	–	–	0.5	0.2	4.0	0.2	–	–	0.4	–	–	0.7	–	1.2	0.7	0.3	–	–	–	0.2	–	0.1	–
15.	14.0	7.0	4.7	7.7	4.0	0.2	2.3	1.3	1.3	11.8	2.0	4.6	5.3	7.0	3.3	4.4	4.9	2.8	5.9	5.5	6.7	5.9	9.4	18.6	13.0	13.8	15.9	2.1	5.1	10.8
16.	0.2	0.3	0.1	2.6	0.1	3.6	0.3	0.4	0.1	0.3	1.7	1.1	0.8	1.0	0.5	0.6	1.2	1.6	3.4	1.6	1.2	0.5	1.1	2.5	1.1	0.8	1.4	0.6	0.8	1.7
17.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	1.2	–	–	–
18.	0.6	1.0	–	2.3	–	–	–	–	–	–	0.1	–	–	–	–	–	0.2	–	1.0	5.2	1.1	2.0	0.1	–	5.2	1.4	0.9	–	–	–
19.	6.8	4.3	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	16.1	–	–
20.	12.3	12.6	15.7	8.2	5.7	1.4	0.3	3.6	5.8	22.1	17.7	20.1	10.8	15.2	4.3	15.1	17.0	7.5	17.2	5.3	19.9	33.9	17.0	16.5	10.0	18.6	16.4	**27.8**	11.8	19.5
21.	13.8	6.4	17.7	18.9	12.8	**24.8**	21.0	**30.1**	**43.9**	20.5	9.0	38.2	**34.8**	**43.1**	**34.5**	17.3	**37.1**	**60.3**	**37.2**	16.8	**61.0**	**45.1**	**18.7**	31.5	**48.1**	27.3	8.1	10.6	**45.7**	**36.9**
22.	0.4	5.2	2.2	2.0	1.4	4.0	10.4	18.6	7.1	4.0	1.1	9.6	6.7	8.3	10.7	1.9	7.2	11.7	7.1	6.3	9.3	6.5	8.0	19.0	9.3	13.6	4.7	9.5	7.4	10.9
23.	–	6.0	–	–	–	1.2	0.2	–	–	6.6	0.6	4.0	–	–	–	–	0.1	0.1	0.9	0.1	1.3	–	3.5	3.0	10.0	4.6	5.1	–	1.1	2.9
24.	**22.5**	18.8	19.9	1.1	0.8	1.2	–	–	0.4	11.8	14.8	31.6	2.3	6.1	2.7	2.7	4.3	0.6	15.3	0.6	40.2	22.3	1.3	22.0	2.0	6.2	11.0	10.5	6.8	2.3
25.	0.1	0.2	–	–	–	–	–	–	–	8.2	4.5	5.2	–	–	–	–	–	–	–	8.6	–	3.1	0.1	1.0	0.6	–	1.5	–	–	–
26.	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	0.8
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	1.3	1.5	–	–	–	–	–	–	–	15.3	8.3	2.5	–	–	–	–	–	–	1.0	1.0	10.4	17.5	0.9	12.0	–	0.4	–	–	–	–
30.	1.6	2.0	0.4	–	0.5	–	–	–	–	3.3	0.4	1.3	0.4	0.1	–	–	3.7	–	1.5	0.5	9.9	5.8	3.0	10.0	3.8	17.0	18.8	19.4	–	–
Summe	197.2	234.5	167.7	151.0	76.0	67.2	79.9	83.0	111.2	194.7	155.5	274.6	137.1	167.8	104.8	138.6	189.3	127.3	197.3	187.7	242.1	206.6	143.0	307.9	242.0	222.3	185.8	155.3	128.1	152.4

München (Sternwarte Bogenhausen). Bodentemperaturen. 1895.

April								Mai								Juni								In der Tiefe von
Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	
	A	B	C	D					A	B	C	D					A	B	C	D				
	№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111				m
3.	3.12	3.00	3.44	3.42	3.06	3.43	3.24	1.	7.18	7.09	7.34	7.44	7.13	7.39	7.26	5.	9.98	9.89	10.04	10.31	9.93	10.17	10.05	1.30
10.	3.90	3.81	4.35	4.36	3.85	4.35	4.10	8.	7.70	7.65	7.88	7.94	7.67	7.91	7.79	12.	10.88	10.84	10.78	10.99	9.86	10.88	10.37	
17.	4.95	4.82	5.35	5.39	4.88	5.37	5.12	15.	8.20	8.19	8.42	8.42	8.19	8.42	8.30	19.	10.98	10.92	11.26	11.54	10.95	11.40	11.17	
24.	5.94	5.88	6.19	6.28	5.91	6.23	6.07	22.	8.35	8.31	8.88	8.95	8.33	8.91	8.62	26.	11.74	11.60	11.94	12.08	11.67	12.01	11.84	
								29.	8.91	8.92	9.29	9.35	8.91	9.32	9.11									
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
3.	4.06	4.04	4.74	4.68	4.05	4.71	4.38	1.	5.55	5.52	5.95	5.94	5.53	5.94	5.73	5.	7.65	7.62	7.96	8.00	7.63	7.98	7.80	2.46
10.	4.36	4.28	4.88	4.81	4.32	4.84	4.58	8.	6.12	6.11	6.41	6.40	6.12	6.40	6.26	12.	8.12	8.12	8.35	8.38	8.12	8.36	8.24	
17.	4.65	4.61	5.15	5.14	4.63	5.14	4.88	15.	6.54	6.50	6.82	6.81	6.52	6.81	6.66	19.	8.62	8.62	8.86	8.98	8.62	8.92	8.77	
24.	5.05	5.00	5.51	5.46	5.02	5.48	5.25	22.	7.12	7.08	7.30	7.34	7.10	7.32	7.21	26.	9.38	9.25	9.36	9.36	9.31	9.36	9.33	
								29.	7.35	7.28	7.62	7.64	7.31	7.63	7.47									
	№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33				
3.	5.58	5.60	6.25	6.32	5.59	6.28	5.93	1.	5.76	5.80	6.26	6.32	5.78	6.29	6.03	5.	7.00	7.00	7.32	7.38	7.00	7.35	7.17	3.63
10.	5.51	5.56	6.15	6.23	5.53	6.18	5.85	8.	6.00	5.98	6.45	6.50	5.99	6.47	6.23	12.	7.24	7.25	7.50	7.60	7.24	7.55	7.39	
17.	5.54	5.56	6.14	6.20	5.55	6.17	5.86	15.	6.25	6.25	6.62	6.69	6.25	6.65	6.45	19.	7.51	7.56	7.76	7.88	7.53	7.82	7.67	
24.	5.63	5.64	6.16	6.25	5.63	6.20	5.91	22.	6.52	6.55	6.89	6.90	6.53	6.89	6.71	26.	8.00	7.99	8.11	8.16	7.99	8.13	8.06	
								29.	6.76	6.80	7.09	7.14	6.78	7.11	6.94									
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
3.	6.64	6.75	7.54	7.50	6.69	7.52	7.10	1.	6.39	6.50	7.15	7.12	6.44	7.13	6.78	5.	6.90	7.00	7.42	7.42	6.95	7.42	7.18	4.80
10.	6.52	6.63	7.38	7.38	6.57	7.38	6.97	8.	6.40	6.52	7.15	7.12	6.46	7.13	6.79	12.	7.10	7.12	7.55	7.54	7.11	7.54	7.32	
17.	6.48	6.52	7.29	7.25	6.50	7.27	6.88	15.	6.50	6.60	7.19	7.20	6.55	7.19	6.87	19.	7.29	7.30	7.68	7.68	7.29	7.68	7.48	
24.	6.40	6.50	7.21	7.18	6.45	7.19	6.82	22.	6.60	6.70	7.25	7.21	6.65	7.23	6.94	26.	7.50	7.50	7.75	7.84	7.50	7.79	7.64	
								29.	6.75	6.85	7.32	7.31	6.80	7.31	7.05									
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
3.	7.74	7.75	8.38	8.28	7.74	8.33	8.03	1.	7.32	7.32	7.88	7.84	7.32	7.86	7.59	5.	7.25	7.26	7.75	7.69	7.25	7.72	7.48	6.00
10.	7.60	7.61	8.24	8.19	7.60	8 21	7.90	8.	7.25	7.25	7.84	7.79	7.25	7.81	7.53	12.	7.31	7.32	7.75	7.71	7.31	7.73	7.52	
17.	7.50	7.50	8.11	8.04	7.50	8.07	7.78	15.	7.21	7.22	7.75	7.71	7.21	7.73	7.47	19.	7.39	7.39	7.84	7.78	7.39	7.81	7.60	
24.	7.38	7.38	8.00	7.92	7.38	7.96	7.67	22.	7.16	7.20	7.75	7.69	7.18	7.72	7.45	26.	7.49	7.49	7.88	7.81	7.49	7.84	7.66	
								29.	7.20	7.22	7.74	7.68	7.21	7.71	7.46									

Tagesmittel der Windgeschwindigkeit

in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	April	Mai	Juni	April	Mai	Juni	April	Mai	Juni
1.	1.9	0.0	0.7	1.4	0.9	1.8	2.7	1.3	2.3
2.	2.6	2.2	2.4	2.0	1.7	1.8	3.5	2.5	2.1
3.	1.1	0.7	0.4	1.2	2.1	0.8	2.2	2.0	1.6
4.	2.2	3.4	1.5	1.9	3.7	1.8	4.0	3.4	1.6
5.	0.9	2.5	2.4	2.2	2.7	1.4	4.8	5.9	1.5
6.	4.8	4.8	3.7	1.8	4.1	2.7	3.2	7.7	3.8
7.	6.5	6.2	3.5	4.9	5.3	1.5	5.9	6.9	3.1
8.	1.0	3.0	2.2	2.0	2.6	3.1	2.8	4.8	3.3
9.	1.7	1.6	1.0	1.1	1.3	2.0	3.3	2.7	1.5
10.	1.1	1.0	0.5	1.0	1.5	1.6	2.3	2.3	2.3
11.	1.9	0.3	1.1	1.2	0.7	1.7	1.6	1.9	2.4
12.	2.9	0.7	3.0	1.1	1.7	2.6	2.0	1.9	2.3
13.	3.3	1.0	0.7	1.4	1.5	1.0	2.3	1.6	1.7
14.	4.5	0.8	1.5	4.4	1.6	0.9	4.0	1.2	1.7
15.	3.5	4.3	1.7	3.7	2.4	1.7	4.6	3.8	3.0
16.	1.4	4.9	0.7	1.8	4.1	0.7	2.4	5.6	1.8
17.	0.8	3.7	0.9	1.5	4.9	0.6	5.1	6.6	1.6
18.	1.0	5.8	0.8	0.5	5.3	1.0	2.9	7.7	3.0
19.	0.7	4.7	1.6	1.1	2.1	1.5	1.9	6.0	2.9
20.	0.3	1.1	3.0	1.0	2.2	2.6	1.5	2.9	3.7
21.	0.8	1.1	0.7	1.2	1.4	2.4	2.8	1.7	3.4
22.	1.5	0.7	0.7	1.1	1.1	1.1	2.8	1.2	1.3
23.	1.0	0.7	0.2	1.3	1.9	*)	2.3	1.7	0.7
24.	0.6	0.4	2.2	0.9	0.8	*)	2.0	0.9	3.6
25.	1.6	0.5	1.4	1.4	1.7	2.6	3.2	2.0	3.5
26.	1.6	0.5	0.5	2.7	3.0	0.7	2.8	1.9	1.6
27.	2.4	2.2	1.8	1.4	1.6	1.1	2.0	2.1	0.9
28.	1.3	2.3	0.8	2.0	2.6	0.1	2.3	2.3	2.4
29.	1.3	1.9	2.0	1.6	2.6	1.4	2.5	2.3	3.0
30.	0.7	0.6	2.7	1.1	2.1	2.0	2.9	2.3	2.8
31.		1.3			0.9			1.1	
Mittel	1.9	2.1	1.5	1.7	2.3	(1.6)	3.0	3.2	2.0

*) Instrument in Reparatur.
**) Der Brunnen am Physiologischen Institut ist noch nicht zugänglich. Siehe Anmerkung Jahrgang 1894, S. 90.

Grundwasserstände in München.

Mitgetheilt von dem hygienischen Institute der k. Universität.

Datum	April		Mai		Juni		Bemerkungen
	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	
1.	**)	5.320	**)	5.310	**)	5.120	
2.		300		310		120	
3.		290		300		100	
4.		280		290		080	
5.		270		290		060	
6.		270		290		010	
7.		270		300		000	
8.		260		300		000	
9.		270		300		4.990	
10.		270		300		990	
11.		280		300		980	
12.		280		310		980	
13.		280		310		990	
14.		280		320		980	
15.		290		320		980	
16.		290		260		990	
17.		290		240		990	
18.		300		230		5.000	
19.		300		220		4.990	
20.		310		210		980	
21.		320		200		970	
22.		330		190		960	
23.		330		180		950	
24.		330		170		940	
25.		340		150		940	
26.		330		130		940	
27.		330		150		940	
28.		310		150		940	
29.		310		140		940	
30.		310		140		960	
31.				130			
Mittel		5.298		5.240		4.993	

JAHRGANG XVII. 1895. HEFT 3.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1895.

BAYERN.



BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTHUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRAL-STATION

DURCH

DR. FRITZ ERK

DIRECTOR DER K. B. METEOROLOGISCHEN CENTRAL-STATION UND PRIVATDOCENT DER LUDWIG-MAXIMILIANS-UNIVERSITÄT

UND

DR. FRANZ HORN

ADJUNCT DER K. B. METEOROLOGISCHEN CENTRAL-STATION

MÜNCHEN

THEODOR ACKERMANN

KÖNIGLICHER HOF-BUCHHÄNDLER.

Aschaffenburg.

Juli.

Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	46.9	46.9	46.6	23.9	28.2	21.5	18.3	31.3	24.8	13.2	13.6	12.1	60	48	64	E 1	E 1	SE 2	3	1	10	0.3	6^{45}–7^{45} p ☇ ◍	–
2.	48.9	49.4	50.9	22.0	26.3	21.7	16.8	26.6	21.7	11.8	11.1	8.9	60	44	46	NW 2	W 3	W 1	8	6	3	–		–
3.	53.8	53.4	53.7	19.5	22.8	19.0	13.2	23.2	18.2	9.0	9.2	8.2	53	45	50	NW 2	NW 3	NW 2	3	6	4	–		–
4.	55.1	53.7	52.9	17.1	21.1	17.7	9.6	21.1	15.4	7.8	9.0	10.5	54	49	69	NW 2	W 1	N 2	0	10	8	–		–
5.	52.3	51.6	52.3	15.3	21.3	14.6	9.1	21.3	15.2	9.6	8.6	**6.3**	74	46	51	W 2	W 3	W 2	10	6	4	–		–
6.	53.9	53.9	54.3	14.7	18.8	14.9	7.1	18.9	13.0	8.2	7.4	7.4	66	46	59	NE 2	N 2	NW 2	9	8	2	–		–
7.	**56.2**	55.9	55.8	15.9	20.7	14.9	4.7	21.1	**12.9**	8.3	8.8	7.3	61	49	58	W 2	NW 2	NW 2	10	8	10	–		–
8.	55.9	54.3	53.4	14.4	23.7	16.3	4.6	24.1	14.4	8.5	11.6	10.9	70	53	79	W 1	SE 2	E 2	9	6	0	–		–
9.	53.0	51.2	49.8	19.0	27.0	23.3	**4.1**	29.3	16.7	10.9	12.2	12.9	67	46	61	E 2	W 1	E 1	0	2	1	–		–
10.	49.4	48.0	48.7	21.3	28.0	22.2	13.2	28.3	20.8	11.5	13.5	10.3	62	48	52	NW 1	NW 2	NW 2	0	8	10	–		–
11.	49.2	47.4	46.4	17.7	25.5	21.5	11.7	25.8	18.8	10.8	12.5	11.5	71	52	62	NW 2	W 2	NW 2	9	9	9	–		–
12.	42.9	**40.0**	40.6	18.6	16.3	14.2	13.2	21.5	17.4	10.9	11.6	9.5	69	84	79	S 2	NW 2	W 2	10	10 ●	2	**17.5**	11 a–7^{30} p ◍	–
13.	44.6	44.7	46.0	13.0	18.8	16.3	9.1	19.1	14.1	7.7	8.6	8.4	69	53	60	W 3	W 4	NW 2	10	8	6	–		–
14.	45.7	44.0	46.1	14.7	20.1	15.5	8.3	20.3	14.3	9.2	11.2	10.6	74	64	81	W 2	W 4	W 2	10	10	10 ●	1.1	n ◍^{0}, 5^{30}–8 p ztw. ◍	–
15.	49.1	49.4	49.6	15.7	20.3	17.7	8.9	22.1	15.5	9.3	8.8	9.1	69	50	61	W 3	W 3	NW 2	8	6	6	–		–
16.	51.5	50.5	49.9	14.8	23.2	18.8	8.3	23.3	15.8	9.0	11.7	10.5	72	56	65	W 1	W 2	NW 1	10	8	10	–		–
17.	49.7	47.5	45.4	16.9	27.8	24.3	10.1	28.8	19.5	10.4	13.8	12.9	73	50	57	SE 1	E 2	E 2	0	0	10	–	p ☇	
18.	47.7	47.6	46.6	20.3	25.7	22.4	17.3	28.1	22.7	15.1	14.6	15.3	85	60	76	W 2	NW 1	E 2	10	6	6	3.8	n ☇ ◍	
19.	44.8	45.2	47.3	21.9	25.5	20.9	9.1	29.1	19.1	13.1	12.4	11.9	68	51	65	E 1	W 4	W 2	0	8	9	–		
20.	49.8	48.3	47.8	17.1	22.0	20.1	12.2	22.0	17.1	9.5	10.2	10.6	65	52	60	SE 1	W 2	NW 2	3	10	10	–		
21.	46.8	44.0	44.0	19.5	22.8	18.6	8.1	25.3	16.7	12.4	13.1	11.9	74	64	75	S 3	SW 3	W 2	10	10	10	4.1	n ◍, 9–10 a ◍^{0}	
22.	45.3	45.5	46.3	18.6	22.8	16.9	14.2	22.9	18.6	10.1	10.4	11.4	63	51	80	W 3	W 2	W 2	8	8	8	–		
23.	48.8	49.5	51.2	16.7	18.2	15.7	11.2	20.1	15.7	10.2	10.0	10.6	74	71	80	W 2	W 2	W 2	8	6	10	6.0	n, von 10 a an ztw. ◍	
24.	52.7	51.4	52.3	16.3	21.1	19.0	10.1	21.1	15.6	11.1	9.1	13.0	80	50	80	E 1	W 3	W 2	8	10	10	0.8	3 p ◍	
25.	52.5	52.6	52.3	21.8	26.8	20.7	17.3	28.8	23.1	14.5	13.0	14.8	75	50	82	NW 2	W 2	W 2	6	8	2	–		
26.	51.7	48.8	46.9	23.0	32.4	26.5	16.3	**35.1**	**25.7**	14.6	15.5	**16.5**	70	43	65	E 2	W 1	E 2	0	8	6	–		
27.	48.6	48.0	47.7	21.1	27.4	23.0	16.3	**35.1**	**25.7**	13.1	13.9	12.8	71	51	61	SW 2	SW 2	SW 2	6	8	2	0.3	n ☇ ◍	
28.	45.3	43.2	42.7	23.2	34.0	23.0	9.1	**35.1**	22.1	14.1	11.2	12.5	67	**29**	60	SW 2	SW 2	SW 2	2	2	2	–		
29.	47.2	48.3	49.4	19.5	23.0	17.3	17.3	23.2	20.3	15.2	15.5	14.4	90	74	**98**	SW 2	SW 2	SW 2	10 ●	10	8	1.8	n ◍^{0}, a ◍	
30.	50.2	50.1	50.0	15.9	23.0	19.0	14.4	23.6	19.0	12.1	11.2	12.7	90	54	78	W 2	E 2	E 2	8	4	6	7.5	n ◍	
31.	49.0	47.3	46.3	15.9	24.4	14.9	13.2	25.2	19.2	10.7	13.5	10.8	80	60	86	NE 2	SW 2	W 2	8	10	9	–		
Mittel	49.6	48.8	48.8	18.2	23.8	19.1	11.5	25.2	18.3	11.0	11.5	11.2	70	53	68				6.3	7.1	6.5	43.2		

Bayreuth.

Juli.

Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	28.5	28.4	28.0	22.3	29.0	22.9	16.7	31.5	24.1	13.3	9.9	11.1	66	**33**	54	SE 2	SW 2	SW 4	1	5	10 ☇	0.5	n, 6^{15-45} p ◍^{0}. 7–8 p ☇	–
2.	30.4	31.2	32.2	19.5	22.5	20.3	14.3	25.5	19.9	11.8	11.9	8.9	70	59	51	W 2	SW 4	SW 4	9	6	5	1.5	8^{0-10}p ☇. 8^{30}-10^{20}p ☇. 9^{20-30}p ≡,	–
3.	35.1	34.3	34.1	18.3	22.9	17.5	10.3	23.7	17.0	9.2	**14.9**	9.2	59	71	61	SW 2	SW 6	SW 2	1	5	4	–	a Ω^{0}≡^{0}. tztw. ≡ [9^{20-40}p ◍^{2},	–
4.	35.6	34.2	33.1	15.5	19.5	16.7	9.9	22.1	16.0	8.5	7.2	8.4	64	43	59	W 2	W 4	W 2	1	6	3	–	a Ω^{0} [n ztw. ◍^{0}.	–
5.	32.3	31.6	32.4	14.6	17.5	15.2	8.5	19.5	14.0	7.6	9.2	8.4	61	61	65	NW 2	NW 6	E 2	9 =	10	1	–	a Ω^{0} ≡^{0}. t Dunst	–
6.	33.4	33.3	34.3	14.4	17.1	14.0	9.7	18.9	14.3	8.4	7.6	7.2	69	53	61	NE 2	NE 4	N 2	2	9	4	–	a Ω^{0} ≡^{0}. t Dunst	–
7.	**36.1**	36.0	35.8	12.0	16.9	15.9	7.7	20.1	13.9	6.6	7.7	6.6	64	55	49	NW 2	NW 2	NW 2	10 ●	8	8	0.3	n–9 a ztw. ◍^{0}. a ≡^{0}	–
8.	**36.1**	35.4	34.3	14.6	19.5	18.5	8.5	22.3	15.4	**6.1**	10.2	9.1	50	60	57	NW 2	NW 2	NW 2	9	9	9	–	n ztw. ◍^{0}. a ≡^{0}. t Dunst	–
9.	33.7	32.1	31.3	15.7	26.1	21.1	8.5	26.1	17.3	8.4	9.7	12.2	64	39	65	W 2	N 2	O	0	4	2	–	n, 4 p ◍^{0}. a ≡.	–
10.	29.9	29.1	28.6	20.5	26.3	20.5	11.1	27.1	19.1	8.7	11.3	10.2	49	45	56	S 2	W 2	W 2	6	5	4	–	a Ω^{0} ≡^{0}	–
11.	29.7	28.6	27.2	18.9	23.9	21.1	12.5	25.3	18.9	11.1	12.6	13.1	68	58	70	W 2	NW 2	W 2	10 =	8	9	–	a ≡^{0} [ztw. ◍.	–
12.	24.6	21.6	**20.6**	20.1	19.1	12.6	12.6	21.1	16.9	10.1	10.7	9.7	58	65	**90**	SW 4	W 6	W 4	9	10 ●	8 ●	**18.1**	a ≡^{0}. 1–2 p ztw. ≡. 1^{30}–8 p	–
13.	24.3	24.5	25.9	10.2	15.2	14.4	8.5	17.1	**12.8**	7.3	7.2	6.7	79	56	55	W 6	W 6	W 4	8	10	4	0.3	n, a-1p ztw. ◍ ≡. 1^{10-40}p ☇. 2-8p	–
14.	25.7	25.2	25.4	13.4	19.3	15.2	7.5	20.5	14.0	6.6	7.8	8.7	58	48	68	W 4	W 6	W 2	8	10	10	0.2	a, p ztw. ≡. 7^{15-30}p ◍^{0} [ztw. ◍^{0}.	–
15.	29.0	29.6	30.1	14.4	18.5	15.5	8.7	19.9	14.3	8.7	12.5	10.6	72	79	81	W 4	W 4	W 4	2	8	1	2.2	n ztw. ◍^{0}. a ≡^{0}	–
16.	32.5	31.8	30.9	13.6	20.5	16.3	**6.7**	22.5	14.6	8.8	9.0	9.8	76	51	71	E 2	W 2	W 2	5	5	3	–	a Ω ≡^{0}. p Dunst	–
17.	31.4	29.6	28.1	14.8	25.3	21.7	7.5	28.1	17.8	9.7	10.8	11.2	77	45	59	E 2	E 2	E 2	0	1	3	–	a Ω ≡^{0}	–
18.	29.1	28.8	28.2	18.1	25.5	19.5	14.3	26.3	20.3	13.1	12.6	13.1	84	53	78	E 2	W 4	W 2	8 =	8	3	–	a Ω ≡^{0}	–
19.	27.6	25.6	28.0	18.7	27.7	19.7	11.9	28.7	20.3	13.0	13.2	12.7	81	48	74	E 2	S 2	W 4	0	5	10	1.3	a Ω ≡^{0}. 2^{50}-3^{45}p ☇. 3p ≡. 3^{20-35}	–
20.	31.0	30.0	28.6	16.5	22.7	18.1	12.3	23.5	17.9	10.3	8.5	10.8	73	42	69	W 2	SW 2	SW 2	3	8	6	3.0	n ztw. ◍. a ≡^{0}. [p ◍^{0}. p Dunst.	–
21.	29.0	26.8	24.5	17.5	22.9	20.9	13.3	26.3	19.8	10.6	12.6	13.2	70	61	72	SW 4	SW 2	S 2	9	10	2	0.4	n ztw. ◍^{0}	–
22.	27.0	27.2	27.8	17.3	20.1	16.9	12.7	20.9	16.8	10.4	9.8	10.1	70	56	70	SW 4	W 4	W 2	6	10	10 ●	3.7	n ztw. ◍. a ≡^{0}. 7^{15-8} p ztw. ◍^{0}	–
23.	30.2	31.0	32.2	14.4	13.2	14.8	11.1	20.1	15.6	9.9	9.6	9.7	82	86	77	SW 2	SW 2	W 4	9	10 ●	9	4.2	n ztw. ◍^{0}. a ≡^{0}. 0^{50-2} p ◍. 0^{55}	–
24.	34.3	33.3	33.1	14.4	20.9	19.1	8.5	23.1	15.8	9.9	9.1	9.6	82	50	58	SW 2	SW 4	W 2	9	8	10	–	n ztw. ◍^{0}. a ≡^{0} [-1^{10} p ☇.	–
25.	34.6	34.1	33.4	19.1	25.3	21.3	12.9	27.9	20.4	9.6	13.1	12.7	58	55	67	W 2	W 4	W 2	9	7	3	–	n ztw. ◍^{0}. a Ω^{0} ≡^{0}	–
26.	33.6	31.1	29.3	21.3	29.6	23.7	14.3	33.2	23.8	12.7	14.4	14.4	67	46	66	E 2	E 2	SE 2	1	3	2	–	a Ω^{2} ≡^{0}	–
27.	29.3	29.4	29.4	21.7	28.1	21.1	16.3	28.9	22.6	13.3	13.3	14.7	69	47	78	SW 2	SW 2	W 2	1	7	3	–	a Ω ≡^{0}	–
28.	27.9	25.8	24.9	21.5	32.4	25.5	14.3	**34.2**	**24.3**	14.4	12.7	13.6	75	36	57	E 2	W 2	W 2	1	3	2	–	a Ω^{2} ≡^{0}	–
29.	27.9	28.5	29.1	22.3	24.1	16.5	16.5	25.5	21.0	12.4	14.1	12.5	63	64	**90**	W 2	W 2	W 2	7	8	10 ●	2.7	6–8 p ◍^{0}	–
30.	31.4	32.0	31.3	16.5	20.9	16.7	13.3	21.7	17.5	11.4	10.5	11.0	81	56	77	SW 2	W 2	W 2	10 =	8	5	1.5	n ◍^{0}. a ≡^{0}. t Dunst	–
31.	30.9	29.5	28.3	16.9	20.7	16.9	10.3	21.7	16.0	11.4	10.6	11.8	80	59	82	E 2	E 2	E 2	6 =	10	8	–	a Ω^{2} ≡. p Dunst	–
Mittel	30.7	30.0	29.7	17.1	22.4	18.4	11.3	24.3	17.8	10.1	10.8	10.7	69	54	67				5.5	7.2	5.5	39.9		

Bamberg.

Juli. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	34.0	34.1	32.6	23.3	28.2	19.0	17.9	29.8	23.9	12.1	11.1	**14.3**	56	40	87	SW 2	SW 1	SW 3	1	3	9	2.3	von 12 a an, 6^{40}–8 p ≲. 3^{0}–^{7}a,*)	–
2.	35.0	36.4	37.9	19.2	22.7	19.7	14.9	24.0	19.5	12.6	11.2	8.5	76	54	50	S 5	SW 6	SW 2	7	8	2	**15.9**	8^{44}–10^{35} p ◍^{2}, n ≲	–
3.	40.4	39.9	39.8	19.3	21.9	18.1	12.6	22.9	17.8	9.5	8.0	8.7	56	41	56	SW 2	W 6	W 3	2	5	7	–	9^{30} a–o^{30} p ≲	–
4.	41.1	39.9	39.0	16.7	20.9	15.7	9.1	22.0	15.6	8.8	7.8	8.9	62	42	66	W 2	NW 3	N 2	1	4	3	–	a Ω	–
5.	37.8	37.6	37.8	18.1	17.3	15.6	10.8	21.0	15.9	10.1	8.8	8.8	65	60	66	N 2	N 5	N 3	10	9	6	–	a Ω, 2 p Dunst	–
6.	39.2	39.1	39.8	15.0	17.3	14.8	9.0	19.6	14.3	7.7	7.6	6.9	61	51	54	NE 4	N 4	N 3	7	7	7	–	*) 5^{10} p ⟦, 3^{4}–^{16} a, 6^{11}–^{50} p ◍.	–
7.	**42.0**	41.8	41.6	13.4	17.5	15.7	9.3	20.1	14.7	8.1	**6.5**	7.4	71	44	55	N 3	N 1	o	10	7	8	–		–
8.	41.9	40.9	39.8	14.5	20.2	19.3	10.4	23.5	17.0	9.2	10.5	10.5	75	59	63	o	S 1	o	10	3	10	–	a Ω, 9 a ◍^{0}	–
9.	39.4	37.9	36.8	18.3	26.0	22.2	10.6	27.4	19.0	10.3	9.3	7.7	65	38	38	o	o	NW 1	0	2	1	–	9 p ◍^{0}, a Ω Thal ≡	–
10.	35.7	34.7	34.5	19.5	26.7	22.1	13.1	27.0	20.1	11.4	8.9	9.3	68	34	48	SE 1	W 5	o	1	6	9	–	a Ω	–
11.	35.5	34.2	32.7	17.7	23.5	20.7	13.4	25.5	19.5	10.1	10.1	10.3	67	47	56	o	NW 4	W 1	10	7	10	–		–
12.	29.8	27.3	**26.7**	18.8	16.2	11.9	14.1	21.0	17.6	10.2	11.2	8.9	63	81	86	SW 4	SW 4	W 4	10	10●	9	12.2	o^{55}–7^{30} p ◍, 8 p ◠	–
13.	30.1	30.5	32.2	12.5	16.4	14.2	8.3	19.0	**13.7**	7.0	**6.5**	6.7	64	47	56	W 5	W 6	W 3	4	10	4	0.2	o^{54}–1^{2} p ◍^{0}	–
14.	32.0	30.5	31.4	14.2	19.1	14.3	9.1	21.0	15.1	7.9	12.2	10.8	65	74	90	SW 4	W 6	NW 2	10	10	10●	0.3	7^{25} p–n ◍	–
15.	35.0	35.6	35.8	14.9	18.8	15.8	10.0	20.3	15.2	8.3	7.6	7.2	66	48	55	W 4	W 5	W 2	1	7	1	2.4	n ◍	–
16.	38.1	37.3	36.3	13.5	20.9	17.1	**7.3**	22.2	14.8	8.7	11.4	9.0	75	62	62	SW 2	W 3	o	5	3	1	0.1	a Ω	–
17.	36.7	34.5	33.1	17.2	26.6	22.5	8.2	28.8	18.5	9.8	9.3	11.8	67	37	58	SE 1	NW 1	o	0	0	7	0.1	a Ω Thal ≡, 8 a Dunst	–
18.	34.6	34.3	34.0	19.0	25.4	21.3	16.2	26.0	21.1	13.0	11.6	11.6	80	48	62	SW 3	W 3	o	10	7	5	0.1	10^{20}–11^{15} p ≲, 8 p Dunst	–
19.	32.5	30.9	34.1	20.8	27.9	17.6	12.5	29.7	21.1	12.9	10.7	12.6	71	39	84	E 1	W 4	W 2	0	10	10	1.8	a Ω ≡, 2^{29}–3^{22} p ⟦, 2^{15}–3^{25} p,	–
20.	36.6	35.3	34.0	16.9	21.9	18.8	12.9	23.0	18.0	10.3	8.0	10.1	72	42	61	SW 2	SW 3	o	7	10	10	0.1	10^{30} p ◍^{0} [7^{20}–^{55} p ◍.	–
21.	34.3	31.8	29.7	17.4	22.6	22.8	13.9	25.1	19.5	11.4	11.6	10.7	77	56	52	SW 3	SW 5	SW 3	8	10	3	1.7	10^{30} p ◍	–
22.	32.4	32.7	33.4	17.6	19.3	15.0	14.2	22.8	18.5	10.1	8.9	10.8	68	53	85	SW 4	W 5	W 1	4	10	9●	4.1	n, 6 p ◍, 8 p ◍^{0}	–
23.	35.5	36.2	37.9	16.3	15.0	11.3	10.6	20.6	15.6	10.1	11.0	8.7	73	87	88	o	W 1	SW 1	4	10●	6●	4.3	11^{30}a ◍^{0}, o^{19}–^{30}p, 6^{18}–7 p ⟦,**	–
24.	39.8	38.4	39.2	14.9	21.6	18.5	8.1	22.5	15.3	10.0	7.8	9.9	80	40	62	SW 2	SW 4	W 1	3	7	10	0.2	a Ω^{2} Thal ≡, 4 p ◍^{2}	–
25.	40.0	39.6	38.9	20.6	26.6	23.8	15.0	27.9	23.5	13.1	11.8	12.7	73	45	58	SW 2	W 3	o	6	6	2	0.1	a Ω	–
26.	38.6	36.2	34.1	23.9	32.0	25.4	14.8	33.0	23.9	**14.3**	10.4	12.5	64	30	51	o	SW 3	SE 2	0	4	8	0.1	a Ω	–
27.	34.7	34.8	34.6	22.4	27.8	23.7	19.0	28.8	23.9	11.2	12.5	12.3	55	45	56	o	W 4	SW 1	2	7	3	–	9 p–1^{30} a ≲, 11^{23} p–o^{22} a ⟦	–
28.	32.9	30.9	29.7	23.6	34.0	27.6	15.1	**34.5**	**24.8**	13.5	9.6	11.8	62	**24**	43	SE 1	SW 3	SW 2	0	2	7	0.1	10 p ≲, a Ω Thal ≡	–
29.	33.5	34.4	35.2	22.8	24.2	16.2	19.4	27.6	23.5	11.4	10.8	12.8	55	49	**94**	W 3	W 5	W 3	4	10	10●	2.6	10^{15} p–o^{30} a ≲, 5 p–n ◍	–
30.	37.2	37.2	37.0	15.5	20.7	17.5	13.8	22.1	18.0	11.1	10.0	10.3	85	54	69	W 1	NW 1	S 1	10	10	5	0.4	8^{0}–^{45} p, 9^{55} a ◍	–
31.	36.2	35.0	33.7	17.4	22.1	19.1	10.9	22.8	16.9	10.8	10.0	11.8	73	52	72	o	SE 2	N 1	9	9	9	0.1	a Ω Thal Dunst, 1^{32} p ◍^{0}	
Mittel	36.2	35.5	35.3	17.9	22.6	18.6	12.4	24.6	18.5	10.5	9.8	10.1	68	49	64				5.0	6.9	6.5	49.2	**) 1^{20}–2^{30} p, 5 p, 7^{5}–8 p ◍, 7^{39}–^{55} [p ◠.	

Würzburg.

Juli. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +																							
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	43.8	43.7	44.5	23.5	27.3	18.9	17.5	28.4	23.0	14.9	13.2	13.1	70	49	81	o	SW 4	W 4	1	0	10	2.7	1^{10}–^{55}a, 4^{48}–5^{15} p ⟦, 1^{40}–^{55}a, 5^{18}	–
2.	45.5	46.3	47.4	19.8	23.7	20.8	16.1	25.0	20.6	13.2	10.3	8.5	77	48	46	SW 4	W 4	W 2	5	3	0	1.6	n ◍ [-5^{23} p ◍.	–
3.	50.1	49.9	49.9	19.7	22.8	19.6	13.7	24.0	18.9	10.1	7.7	7.7	59	38	45	SW 2	SW 4	W 4	1	10	8	–		–
4	50.3	49.8	48.9	17.0	22.0	17.1	9.7	22.3	16.0	8.2	7.6	9.6	57	39	66	SW 2	W 4	o	2	8	1	–		–
5.	48.1	47.6	48.2	17.6	19.7	17.4	12.2	21.1	16.7	10.3	9.3	8.9	68	54	60	W 2	W 2	o	8	10	10	–	p ◍^{0}	–
6.	49.9	49.8	50.2	14.4	18.2	15.4	9.6	20.0	**14.8**	8.4	7.0	7.9	69	45	60	NW 2	NW 2	o	10	10	5	–	a Ω	–
7.	**52.2**	51.9	51.9	14.0	19.9	16.7	9.2	21.0	15.1	8.7	7.6	8.7	74	44	61	N 2	E 2	o	10	10	8	–	a Ω	–
8.	52.1	50.8	50.8	15.6	22.4	19.0	9.7	24.0	16.9	9.4	10.8	12.0	71	54	74	o	SE 2	o	5	8	2	–	a Ω	–
9.	49.6	48.0	46.6	18.2	26.0	22.3	11.2	27.2	19.2	11.5	8.8	12.7	74	36	64	o	o	o	0	0	0	–	a Ω	–
10.	45.5	44.6	44.9	21.7	27.4	22.9	12.2	27.9	20.1	11.5	11.0	10.8	60	40	53	SE 2	W 4	o	0	5	5	–	a Ω	–
11.	45.4	44.1	42.5	18.2	24.8	21.6	14.2	25.8	20.0	11.2	10.4	13.1	72	45	69	o	W 2	o	10	8	10	–		–
12.	39.3	**36.6**	36.9	19.6	17.2	14.4	14.4	21.6	18.0	11.2	12.5	9.0	66	86	74	SW 4	W 4	W 2	10	10●	8	12.0	1–7^{30} p ◍	–
13.	40.6	40.7	42.5	14.0	18.8	16.0	10.8	20.0	15.4	7.1	**6.6**	7.5	60	41	56	W 4	W 6	W 4	10	10	10	0.1	a ◍	–
14.	41.7	40.4	41.8	16.6	21.0	15.4	10.0	22.0	16.0	8.8	9.5	11.6	63	51	89	W 4	W 6	NW 4	10	10	10	0.2	t ⩍, 7^{45} p ◍	–
15.	45.1	45.7	45.8	15.6	19.7	16.9	10.3	20.2	15.3	8.8	7.9	9.2	66	47	64	W 2	W 2	o	0	8	0	3.5	n ◍	–
16.	47.9	47.0	46.2	14.9	21.9	18.0	**8.2**	22.3	15.3	9.5	8.8	10.9	75	45	71	o	W 2	o	0	6	0	–	a Ω	–
17.	46.4	44.1	42.4	15.2	25.8	24.4	9.2	26.8	18.0	10.4	10.0	11.4	81	41	50	o	E 2	E 2	0	0	8	–	a Ω	–
18.	44.5	44.2	43.4	20.6	25.6	21.3	17.2	27.0	22.1	14.1	12.1	13.5	78	50	72	NW 2	NW 2	o	10	8	8	0.2	n ⟦ ◍	–
19.	41.7	42.1	44.1	21.0	23.1	20.1	13.6	30.0	21.8	13.1	13.7	11.5	71	65	66	o	W 5	W 2	0	10	10	–		–
20.	46.4	45.1	43.6	18.7	23.5	20.6	13.4	25.0	19.2	11.2	10.3	10.6	70	48	58	W 2	W 4	W 2	3	10	10	–	9 a ◍^{0}	–
21.	43.8	41.3	40.1	19.1	24.4	19.2	14.2	25.0	19.6	12.5	12.7	11.3	76	56	68	SW 2	SW 4	W 2	10	10	10	1.0	n ◍	–
22.	42.0	42.5	43.0	18.6	21.7	16.3	15.3	22.4	18.9	10.2	9.5	11.6	64	49	84	W 4	W 6	W 2	5	10	10	3.9	n, 4^{15} p ◍	–
23.	45.5	45.9	47.5	17.4	18.4	13.0	12.2	20.1	16.2	11.0	10.8	11.0	74	68	**99**	W 4	W 2	SE 2	5	10	5	**15.0**	5^{10}–6^{50} p ⟦, 5^{35}–6^{45} p ◍, 5^{40}–^{44}	–
24.	49.4	48.2	48.7	16.2	22.4	19.5	12.3	23.5	17.9	10.6	9.8	12.0	77	49	71	o	W 2	W 2	5	8	10	0.2	n ◍ [p ▲.	–
25.	49.4	49.1	48.4	21.7	26.6	22.7	16.1	28.0	22.1	14.0	13.0	16.1	73	50	78	W 2	W 4	o	5	5	2	–		–
26.	48.3	45.3	43.3	19.2	31.7	25.9	15.0	32.1	23.6	14.5	14.6	15.8	88	42	64	o	o	W 2	0	8	10	–	a Ω, 9^{40}–11 p ≲	–
27.	44.9	44.5	44.0	22.6	27.3	23.3	19.2	28.1	23.7	14.1	15.1	14.6	69	56	70	o	W 4	o	10	10	1	–		–
28.	42.2	40.1	38.9	20.2	32.7	26.5	15.2	**33.1**	**24.2**	13.7	12.0	**16.7**	78	**33**	65	o	o	o	0	0	3	–	a Ω	–
29.	43.4	44.6	45.3	21.7	21.4	18.1	18.0	26.5	22.3	12.8	12.3	12.2	66	65	79	SW 2	SW 4	W 4	10	10	10	–	a ◍^{0}	–
30.	47.2	46.5	46.6	16.6	23.8	18.5	14.9	25.0	20.0	11.9	12.2	12.5	84	56	79	o	o	o	10	10	8	2.8	n, a ◍	–
31.	45.7	44.2	43.1	15.6	22.2	20.2	12.2	23.8	18.0	10.9	13.3	13.7	83	67	78	o	SE 2	o	10	10	10	–	a Ω	
Mittel	46.1	45.3	45.2	18.2	23.3	19.4	13.1	24.8	19.0	11.2	10.7	11.5	71	50	68				5.3	7.6	6.5	43.2		

Nürnberg.

Juli. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = $44^m\ 18^s$. Polhöhe = $49^0\ 27'$. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	32.3	31.8	31.6	24.6	30.1	23.1	19.7	30.7	25.2	14.4	13.9	15.3	63	43	73	SW 2	SW 4	SE 4	1	3	6	0.3	0^{18}–2^{22} a ≷, 5^{14}–^{22} p, 6^{14}–^{28} p *)	–
2.	34.1	34.7	36.0	20.4	25.3	21.9	17.6	25.4	21.5	13.9	12.4	11.4	78	52	59	SE 2	SW 4	NW 4	3	7	2	1.5	8^{48}–9^6 p ≷. n ◍ ≡	–
3.	38.7	37.7	37.9	20.0	23.3	19.8	13.0	23.9	18.5	10.5	10.5	9.4	60	49	54	SW 4	SW 4	SW 4	1	4	1	–	n ☊	–
4.	39.2	37.6	36.5	17.5	21.8	19.0	11.1	22.0	16.6	9.8	8.4	9.4	66	43	58	SW 4	NW 4	N 4	1	3	1	–		–
5.	35.3	34.8	35.5	17.3	19.2	16.4	11.6	20.9	16.3	10.0	10.0	10.3	68	60	74	NE 2	NW 6	NE 2	6	6	5	0.5	1^{14}–^{36} p, 1^{44} p ◍	–
6.	36.6	36.6	37.5	15.2	17.8	15.9	11.2	18.8	15.0	9.2	9.2	9.0	71	61	66	NW 2	N 4	NE 2	3	10	3	–	10^{42} a ◍^{0}	–
7.	39.7	39.6	39.5	13.3	17.8	17.1	12.0	19.2	15.6	9.2	8.6	9.1	81	57	63	NW 2	NE 4	NW 2	10	7	3	–		–
8.	**39.9**	38.8	37.8	12.4	19.7	19.9	9.3	22.3	15.8	9.1	9.7	12.5	86	57	73	0	NE 4	SW 2	10	9	3	–	8 a Hoch ≡^{2}	–
9.	37.3	36.0	34.7	17.5	24.8	23.4	12.0	26.0	19.0	11.6	11.3	11.4	78	48	53	SW 2	NW 4	NW 2	6 ≡	2	1	–	n ☊. 8 a ≡	–
10.	33.9	33.1	32.7	21.5	27.1	23.4	14.4	27.5	21.0	12.7	11.0	12.5	67	41	58	SW 2	SW 4	W 4	2	3	6	–		–
11.	33.3	32.0	30.5	18.5	25.8	23.2	14.5	26.8	20.7	11.6	12.8	12.8	73	52	61	SW 2	W 4	W 2	3	5	9	–	n ≡	–
12.	28.2	25.8	**24.8**	20.9	21.5	14.9	14.9	24.2	19.6	12.2	12.1	11.4	67	63	90	SW 2	SW 6	W 6	7	10	10 ●	6.8	a, p ztw., v. 3^{30} p an ◍ ztw. ≡	–
13.	29.0	29.0	30.6	14.2	16.6	15.5	10.0	18.0	**14.0**	**7.6**	8.1	8.7	63	57	66	SW 6	W 6	SW 4	1	6	2	0.5	n, t ztw. ◍^{0}	–
14.	30.4	29.1	29.8	17.0	21.1	18.6	10.2	21.7	16.0	9.1	9.5	10.5	64	51	66	SW 4	W 4	SW 6	9	9	8	0.1	n, t ztw. ◍^{0} ≡	–
15.	33.4	33.6	34.0	16.0	20.7	17.8	12.4	21.1	16.8	9.4	8.2	9.4	69	45	62	W 4	W 6	NW 4	2	2	0	1.6	n ◍	–
16.	36.2	34.9	34.4	15.0	22.2	19.4	**9.0**	23.0	16.0	9.3	9.5	10.4	73	48	62	SW 2	NW 4	NW 2	5	1	3	–	n ☊ ≡. 8 a, 8 p Hoch ≡^{0}	–
17.	34.4	31.9	30.8	18.3	27.9	24.1	10.4	29.1	19.8	10.5	12.5	12.7	67	44	57	SE 2	SW 4	SE 4	4	0	6	–	n ☊ ≡	–
18.	32.8	32.2	32.0	21.2	26.6	23.6	18.0	27.2	22.6	13.2	12.9	13.7	71	50	63	SW 2	W 4	NW 2	2	5	4	–		–
19.	30.7	29.1	32.6	21.6	29.1	17.9	14.2	30.8	22.5	13.6	11.8	14.3	71	39	**94**	SE 2	SW 4	W 4	0	8	10 ●	2.8	8 a Dunst. p ztw. ≡. von 6^{44} p	–
20.	34.9	33.4	32.0	18.4	23.9	20.2	14.1	24.1	19.1	10.9	10.2	11.6	69	46	66	SW 2	SW 4	SW 2	3	8	9	2.6	n ◍ [an ◍.	–
21.	32.7	29.7	28.0	18.6	26.0	23.6	16.2	27.9	22.1	12.5	13.3	13.4	79	53	62	SW 2	SW 4	SW 2	9	8	2	0.7	n ◍ [p ▲ ≡. v. 7^9 p an ◍.	–
22.	30.9	31.1	32.0	17.0	20.5	16.1	15.4	23.7	19.6	12.2	9.6	12.5	85	53	91	SW 2	SW 6	SW 2	6	9	10 ●	**8.6**	10^{56}–11^{32} p ⊼, 11^4 p–o^2 a ◍. 11^{16}	–
23.	34.0	34.4	36.6	16.9	17.8	15.1	12.3	20.1	16.2	11.1	11.0	9.0	78	72	70	SW 2	SW 4	NW 4	3	9	10	1.0	n, o^{34}–1^9 p ◍. 1^8–^{10} p ⊼.	–
24.	37.9	36.8	37.3	15.9	22.6	20.6	10.2	23.7	17.0	10.6	10.3	12.1	79	50	67	SW 2	SW 4	SW 2	2	4	10	–	n ☊	–
25.	38.2	37.5	36.9	21.5	27.2	24.9	16.2	28.2	22.2	14.1	14.3	15.4	74	53	66	SW 4	W 4	NW 2	2	3	1	1.0	n ◍	–
26.	36.5	34.2	32.5	24.2	32.3	26.2	16.3	32.3	24.3	15.0	13.7	**16.1**	67	37	64	SE 2	S 4	SE 2	1	2	3	0.1	10^{22}–11^6 p ≷. n ☊^{2}	–
27.	33.0	32.7	32.7	23.9	29.2	25.4	20.0	29.9	25.0	13.3	13.4	14.2	70	44	58	SW 2	SW 4	NW 2	3	3	4	–	9^{51} p–o^{31} a ≷	–
28.	30.8	28.8	28.0	25.4	33.5	28.8	17.0	**34.2**	**25.6**	15.6	12.8	15.7	65	**33**	53	SW 2	SW 4	SE 2	0	1	2	–		–
29.	31.5	32.3	33.5	22.9	24.4	17.5	17.5	28.8	23.2	12.4	11.9	13.5	60	52	91	SW 4	W 2	SW 2	1	9	10 ●	6.9	11^9 p–o a ≷, p ztw. ◍^{0}, v. 5^4 p	–
30.	35.1	35.2	34.9	17.2	20.9	18.9	15.9	22.2	19.1	12.1	11.9	12.2	83	65	75	W 2	NW 4	SE 2	9	9	3	2.9	n, 8^{32} a, 10^7–11^9 a ◍ [an ◍.	–
31.	33.8	32.7	31.5	18.8	22.6	20.8	12.8	23.0	17.9	12.9	11.6	13.6	80	56	75	NE 2	NE 2	SE 2	6	10	9	–	n ☊. 2^{10} p ◍^{0}	–
Mittel	34.3	33.5	33.4	18.8	23.9	20.4	13.9	25.1	19.5	11.9	11.2	12.1	72	51	67				3.9	5.6	5.0	37.9	*) ⊼, o^{19}–^{24} a, 7^{44}–^{49} p ●.	

Kaiserslautern.

Juli. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = $31^m\ 4^s$. Polhöhe = $49^0\ 27'$. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	38.8	37.8	36.4	20.3	25.8	20.0	14.6	28.9	21.8	13.8	10.4	11.5	78	43	66	W 2	SW 2	S 1	7	1	7	5.8	n, 4^{16}–5^{16} p ⊼. n ◍	–
2.	40.4	41.2	42.1	19.1	22.0	18.9	15.2	24.8	20.0	8.4	8.2	8.8	51	42	54	SW 6	SW 6	W 7	3	7	6 ●	0.3	n ◍, 7^{20}–8 p ◍^{0}	–
3.	45.0	44.8	45.3	17.3	20.9	17.9	11.8	22.6	17.2	8.5	7.2	8.3	58	39	55	W 3	W 4	W 1	3	9	5	–		–
4.	45.9	44.2	43.4	15.9	20.5	16.5	8.2	22.4	15.3	8.3	8.2	9.2	61	46	66	W 2	0	N 1	0	9	5	–		–
5.	42.8	42.6	43.3	15.2	18.7	16.9	11.0	21.1	16.1	10.0	8.5	7.6	77	53	54	0	NE 2	N 2	10	9	9	–	10^{15}–^{30} a ◍^{0}	–
6.	45.0	45.3	45.7	18.5	15.9	12.3	6.4	18.5	12.5	**4.9**	6.5	6.8	31	48	64	NE 3	N 2	N 2	6	9	2	–		–
7.	**46.8**	46.4	46.4	13.4	18.1	14.8	**3.3**	20.9	**12.1**	8.3	7.0	8.3	73	45	66	0	E 2	0	3	10	1	–	a Dunst	–
8.	46.1	44.7	44.1	16.1	22.7	18.2	5.4	25.6	15.5	8.6	8.1	10.6	63	40	68	0	SE 4	0	0	6	0	–	a Dunst	–
9.	43.9	42.3	41.1	18.9	25.2	20.2	9.2	28.7	19.0	10.8	9.0	12.3	66	38	70	0	0	SW 1	0	6	2	–	a Dunst	–
10.	40.6	39.7	40.1	19.5	26.3	20.0	10.7	28.0	19.4	11.4	9.4	10.4	68	37	59	SW 1	W 4	W 1	0	3	2	–		–
11.	40.1	38.5	37.6	17.1	23.9	20.7	11.1	25.9	18.5	10.9	9.8	11.4	75	45	63	0	W 4	W 2	7 ≡	9	10	–	a ☊^{0} ≡^{0}	–
12.	33.5	**31.5**	33.1	18.8	15.9	13.7	12.8	20.8	16.8	10.5	11.9	7.9	65	88	68	W 8	W 5	W 2	10	10 ●	1	**12.3**	9^{25} a–5^{15} p ◍^{0}	–
13.	36.4	37.0	37.9	13.9	17.3	15.1	8.2	20.1	14.2	8.0	7.1	7.9	68	49	62	W 6	W 6	W 2	3	7	1	–	1^{55}–7 p ztw. ◍^{0}	–
14.	36.2	35.7	36.8	15.6	19.7	17.1	8.4	22.5	15.5	8.8	9.0	11.0	66	53	76	W 4	W 6	W 2	10	10	8	–		–
15.	40.5	40.7	41.1	14.1	19.7	15.7	7.8	21.9	14.9	7.9	7.1	8.5	66	42	64	NW 4	W 5	W 2	1	9	1	–		–
16.	42.4	41.4	40.6	14.5	21.0	16.3	6.1	23.5	14.8	9.3	8.1	9.2	76	43	66	0	W 2	0	0	7	0	–	a ☊ Dunst	–
17.	39.8	37.7	37.0	18.3	26.5	20.4	8.2	28.9	18.6	10.4	11.1	14.8	66	44	83	E 1	SE 2	SE 4	1	3	10⊠●	1.4	a Dunst, 6^{54}–8 p ⊼, 6^{58}–8 p ◍	–
18.	39.2	38.7	37.3	19.5	25.8	20.8	15.1	27.8	21.5	13.5	10.3	14.0	80	42	79	SW 2	W 2	0	10	6	2	0.3	8–9 p ⊼. 8^0–^{40} p ◍	–
19.	35.0	37.4	39.0	22.8	20.5	18.8	13.3	26.1	19.7	14.0	11.7	11.1	68	65	69	0	W 5	SW 2	3	10	7	–	a Dunst	–
20.	40.3	38.8	38.2	17.6	22.3	17.2	9.0	23.8	16.4	9.7	8.2	11.4	65	42	78	SW 1	W 6	SW 2	1	10	10 ●	0.3	6^{30}–8 p ◍	–
21.	37.3	34.3	34.9	17.8	24.5	16.5	14.6	25.9	20.3	11.9	12.0	12.4	78	53	88	SW 2	W 7	W 4	10	8	10 ●	6.0	8–9^{30} p, 8^{15} a–8 p ztw. ◍	–
22.	36.4	36.9	37.8	15.8	17.7	14.7	13.1	19.8	16.5	9.7	11.6	10.9	73	77	88	W 4	W 2	NW 2	10	10 ●	10 ●	4.4	n, 10^{30} a–8 p ztw. ◍	–
23.	40.0	40.5	42.4	14.1	18.7	14.9	9.7	20.2	15.0	10.6	8.5	10.1	90	53	81	NW 2	W 2	W 1	10	9	3	3.1	n, t ztw. ◍	–
24.	43.1	42.5	42.6	15.3	20.0	18.9	7.9	20.8	14.9	10.2	10.8	13.3	79	62	82	0	W 7	0	10	9	10	–	a ☊, 1–2 p ztw. ◍^{0}	–
25.	44.1	43.4	42.6	20.5	26.1	21.5	16.0	28.4	22.2	14.1	13.1	**15.8**	79	53	83	W 2	W 2	0	9	7	1	–		–
26.	41.8	39.5	38.0	22 6	30.5	25.4	14.6	32.6	23.6	15.1	12.6	15.3	74	39	64	0	SW 2	SW 2	2	2	9	–	a ☊ Dunst	–
27.	39.1	39.3	38.2	21.4	25.0	20.7	16.1	26.9	21.5	13.4	13.3	13.4	71	57	74	SW 2	W 4	SW 1	2	9	0	0.4	n ⊼ ◍	–
28.	35.5	34.1	34.2	23.2	31.2	25.1	15.3	**32.8**	**24.1**	13.8	9.0	12.9	65	**27**	55	0	W 7	W 8	3	2	8	–	a Dunst	–
29.	38.0	39.4	40.4	18.3	18.7	18.2	17.9	25.1	21.5	12.1	11.7	10.9	78	73	70	SW 2	SW 4	W 2	10	10	10	–	t ztw. ◍^{0}	–
30.	41.8	40.9	40.6	16.8	21.8	17.9	8.9	23.8	16.4	11.0	8.4	10.9	77	43	72	W 1	S 1	E 1	10	3	4	–		–
31.	38.9	38.2	38.0	17.9	19.7	17.5	12.5	22.5	17.5	11.2	12.0	13.7	74	70	**92**	0	SE 2	SW 1	10	10	10	1.3	10^{50} a–o^{45} p ◍^{0}, 4^{30}–5^{12} p ◍, 5^5 p [⌒.	–
Mittel	40.5	39.9	39.9	17.8	22.0	18.2	11.1	24.6	17.8	10.6	9.7	11.0	70	50	70				5.3	7.4	5.3	35.6		

Ludwigshafen.

Juli. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	51.2	50.4	49.0	22.8	27.4	18.6	18.3	28.0	23.2	14.3	10.0	13.7	70	37	86	S 1	SW 1	S 1	2	1	6	1.8	n ≺. 6⁰–³⁰ a ◍, 5¹⁰–7 p ⊠	–
2.	52.8	53.5	54.8	20.2	25.0	20.6	17.3	26.0	21.7	11.3	7.0	8.2	64	30	45	SW 4	SW 4	SW 2	6	4	3	0.1	4⁴⁴–7³ p ◍, 4⁵²–5⁵⁰ p ⊠	–
3.	57.6	57.2	57.6	19.2	23.4	18.8	13.4	24.5	19.0	8.7	6.7	7.9	53	31	49	SW 2	W 6	W 1	3	6	4	–		–
4.	58.3	56.6	56.0	17.2	23.2	18.6	11.9	24.0	18.0	7.6	8.6	9.4	52	40	59	SW 1	SW 1	N 1	1	6	2	–		–
5.	55.4	54.7	55.8	15.8	20.0	17.8	12.9	21.0	17.0	10.0	8.8	8.5	75	51	57	NW 2	NE 2	NE 2	10	10	5	–	2⁴⁰–⁴⁷ p ⊠, 2⁵⁶–3 p ◍	–
6.	57.6	57.9	58.3	14.6	18.4	14.7	9.9	20.0	**15.0**	6.6	**6.3**	7.1	53	40	56	NW 2	NW 1	N 2	4	8	0	–		–
7.	**59.6**	59.2	59.0	14.4	21.2	17.9	**8.7**	21.2	**15.0**	8.5	8.1	8.2	70	43	54	N 1	E 1	NE 1	6	8	1	–		–
8.	59.0	57.7	56.7	15.6	24.5	22.0	9.7	25.0	17.4	8.8	9.2	10.7	66	40	55	NE 1	E 1	0	2	5	0	–		–
9.	56.5	54.7	53.3	18.4	26.0	25.0	13.4	27.5	20.5	11.2	10.8	10.9	71	44	47	0	S 1	S 1	0	2	0	–		–
10.	52.8	51.7	52.3	21.3	28.8	23.5	15.9	30.0	23.0	11.1	8.4	9.6	60	**28**	44	0	W 4	W 1	0	6	2	–		–
11.	52.7	51.8	49.8	17.8	26.2	22.4	14.9	27.0	21.0	10.9	11.2	11.7	72	45	58	N 1	0	N 1	5	9	8	–	a 〓	–
12.	46.4	**43.8**	45.4	20.0	16.2	15.4	15.4	22.4	18.9	10.5	12.8	7.6	60	**94**	59	SW 4	SW 2	W 2	10	10	5	1.4	a, 0⁴⁵ p ◍	–
13.	48.6	49.0	50.4	15.4	19.4	16.9	9.9	22.0	16.0	6.9	6.5	7.7	53	39	54	W 4	NW 6	W 2	1	6	6	–		–
14.	48.9	47.9	49.0	16.0	23.0	19.6	11.4	24.0	17.7	9.1	8.4	9.9	66	40	58	S 2	W 6	W 2	8	9	8	–		–
15.	52.6	53.2	53.6	16.0	21.2	17.4	11.4	23.0	17.2	9.4	6.4	7.4	69	34	51	NW 2	SW 4	SW 2	1	5	0	–		–
16.	55.0	53.8	53.2	14.8	22.4	21.0	10.4	24.5	17.5	8.8	8.2	8.8	70	41	47	0	W 1	NW 1	0	4	0	–	〓	–
17.	52.5	51.3	48.8	17.2	19.0	19.2	17.2	29.5	23.4	10.2	10.8	12.9	70	39	55	0	SE 1	W 1	1	3	10⊟●	–	7⁴⁹–8 p ⊠ ◍	–
18.	51.5	51.0	49.8	20.4	27.4	24.4	18.0	29.0	23.5	13.6	11.9	13.0	76	43	57	SW 2	0	SE 1	3	5	3	–	8–11³⁴ p ⊠, 8⁰–¹⁹ p ◍	–
19.	47.5	48.8	51.3	22.8	25.8	20.4	16.7	30.3	23.5	11.8	11.4	10.6	57	46	59	0	SW 2	S 2	1	8	9	–		–
20.	52.9	51.9	50.8	18.8	24.3	20.4	13.3	25.0	19.2	9.4	9.1	9.9	58	40	55	SW 1	S 4	W 6	1	8	10●	–	8 p ◍	–
21.	50.3	47.6	47.2	19.0	26.4	19.6	15.7	27.5	21.6	12.9	10.5	11.3	79	42	67	SW 4	S 6	W 8	10	5	9	0.2	n ◍	–
22.	49.2	49.5	50.0	17.4	21.0	16.8	15.8	21.0	18.4	10.1	9.9	11.6	68	54	81	SW 4	SW 4	SW 4	9	10	8	0.8	n, t ◍	–
23.	52.6	53.3	54.8	16.0	19.0	16.0	12.5	22.0	17.3	11.0	9.4	11.0	81	58	81	SW 2	SW 2	S 2	10	10	5	**14.3**	n, t ◍	–
24.	56.2	55.3	55.2	16.8	21.2	20.1	11.0	22.0	16.5	9.9	10.7	12.8	69	57	74	S 1	SW 2	S 1	10	10	7	–		–
25.	56.6	55.8	55.0	21.4	28.2	25.1	17.2	28.2	22.7	12.7	12.0	13.9	67	42	59	SW 1	SW 1	SW 1	5	5	1	0.3	n ◍	–
26.	54.4	51.8	49.9	22.8	32.0	27.6	18.0	32.5	25.3	**15.0**	12.8	12.7	73	36	46	0	SE 1	S 1	1	5	9	–		–
27.	51.6	51.3	50.7	21.8	27.0	25.2	17.1	29.0	23.1	13.0	12.4	13.2	67	46	56	SW 4	SW 1	SW 1	0	8	5	–	2⁴⁵–3 a ≺ 〓	–
28.	48.4	46.6	45.4	22.2	32.8	28.2	17.8	**34.5**	26.2	14.4	10.6	14.4	72	29	51	S 1	S 1	S 1	3	3	6	–		–
29.	50.4	51.9	53.4	21.4	21.6	19.6	19.3	34.0	**26.7**	11.7	11.3	11.3	62	60	67	SW 2	SW 4	SW 1	10	10	10	–		–
30.	54.2	53.9	52.9	18.0	22.0	21.0	15.8	23.0	19.4	10.9	10.4	9.3	71	53	51	N 1	N 1	E 1	8	8	6	–		–
31.	51.6	51.2	50.1	16.8	20.0	20.0	14.3	22.0	18.2	12.2	12.3	12.0	85	71	69	0	S 1	S 1	10	10	3	0.2	〓, t ztw. ◍	–
Mittel	53.1	52.4	52.2	18.5	23.7	20.5	14.3	25.8	20.1	10.7	9.8	10.2	67	45	58				4.5	6.7	4.9	19.1		

Ansbach.

Juli. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.5	24.0	23.2	23.8	27.3	22.6	16.9	30.7	23.8	11.8	10.8	13.4	54	40	66	SW 4	NE 2	S 2	1	1	8	0.4	5⁰–¹⁵ p ⊠ ◍⁰	–
2.	25.9	26.5	28.1	19.5	23.1	19.3	16.0	25.4	20.7	13.0	11.4	9.1	77	54	55	SW 2	SW 4	W 2	6	4	0	1.4	n ◍	–
3.	30.4	29.8	29.9	18.0	21.4	17.3	10.0	23.1	16.6	8.5	8.0	6.8	56	42	46	SW 4	W 2	W 2	1	3	2	–	a Ω	–
4.	31.2	29.6	28.4	15.2	20.6	16.8	9.0	21.5	15.3	8.5	**6.2**	7.9	66	34	56	SW 2	W 4	N 2	1	2	1	–	a Ω	–
5.	27.1	26.5	27.2	16.0	19.8	15.2	8.7	21.0	14.9	9.0	8.9	8.6	66	52	67	NE 2	N 4	N 2	7	9	2	–	a Ω	–
6.	28.5	28.4	29.4	12.5	17.7	15.0	10.7	18.6	14.7	8.2	7.4	7.3	76	50	58	NE 2	NE 4	NE 2	2	2	5	–	a Ω	–
7.	31.4	31.3	31.3	12.6	18.3	15.7	10.0	20.0	15.0	7.9	6.6	7.7	72	42	58	NE 2	NE 2	NE 2	10	8	6	–		–
8.	**31.6**	30.6	29.9	13.8	20.5	18.2	6.9	22.5	14.7	8.6	9.3	10.8	73	52	70	0	NE 2	0	10	8	2	–		–
9.	28.9	27.8	27.1	18.7	24.8	23.0	9.3	26.6	18.0	11.0	7.8	9.8	69	33	47	0	NE 2	0	0	1	0	–	a Ω	–
10.	25.9	25.2	25.0	21.2	25.7	22.0	12.8	27.3	20.1	10.2	7.7	9.6	55	32	49	SW 2	SW 6	SW 2	2	2	7	–	a Ω	–
11.	25.3	24.3	23.0	18.7	25.0	21.2	12.0	26.0	19.0	10.3	9.6	10.8	64	40	58	0	W 4	0	0	5	10	–		–
12.	20.2	17.8	**16.7**	18.7	18.9	13.5	13.5	21.2	17.4	11.4	9.5	10.2	71	58	89	SW 2	SW 6	SW 4	6	9	10	5.4	3⁴⁵–7³⁰ p ◍	–
13.	21.0	21.2	22.6	11.9	15.2	14.0	7.8	17.0	**12.4**	6.7	6.8	7.0	65	53	59	SW 6	W 6	SW 4	4	7	4	1.0	n, t ztw. ◍⁰	–
14.	22.4	21.1	21.8	15.5	19.8	17.7	8.4	21.0	14.7	7.9	8.2	8.8	60	48	59	SW 2	SW 6	SW 6	8	6	7	–		–
15.	25.3	25.6	25.9	14.0	18.8	15.5	11.2	20.4	15.8	8.2	6.4	7.9	65	39	60	SW 4	W 6	NW 2	4	3	0	4.4	n ◍	–
16.	27.8	26.8	26.3	14.6	21.1	17.6	**6.4**	22.4	14.4	8.1	7.9	9.2	65	43	62	W 2	W 2	N 2	0	1	2	–	a Ω	–
17.	26.0	23.9	22.9	17.6	28.1	22.1	8.1	30.3	19.2	9.7	7.8	9.9	65	28	51	0	SE 2	0	1	0	10	–	a Ω	–
18.	24.8	24.4	23.9	20.2	25.2	21.4	16.5	25.7	21.1	11.5	10.5	11.4	66	44	61	SW 2	SW 2	0	8	3	2	–		–
19.	22.2	22.1	24.5	21.0	20.6	16.0	11.0	30.2	20.6	11.9	11.6	12.4	66	65	91	0	SW 4	SW 2	0	10	10●	3.9	p ztw. ◍	–
20.	26.5	25.3	24.5	16.6	22.2	19.8	11.7	23.6	17.7	10.6	8.9	11.2	74	45	65	SW 2	SW 2	SW 2	2	9	9	0.7	n ◍	–
21.	24.4	22.3	19.9	17.5	25.9	21.9	14.1	27.6	20.9	11.7	10.6	13.2	78	43	68	SW 4	SW 4	SW 2	7	8	3	–		–
22.	22.4	22.9	22.7	15.5	19.4	16.5	13.8	21.9	17.9	10.8	8.1	12.6	82	49	91	SW 4	SW 6	SW 2	6	9	10●	**8.3**	10¹²–⁴² p ⊠, 10²⁷–11¹² p, 7-8 p ◍	–
23.	25.4	26.1	27.8	15.0	17.0	14.0	11.0	18.4	14.7	10.0	10.0	9.0	78	69	75	SW 4	SW 4	SW 2	5	9	7	2.3	n, t ztw. ◍	–
24.	29.5	28.6	28.7	15.3	22.2	19.2	9.1	23.7	16.4	9.3	9.1	8.8	72	46	54	SW 2	0	SW 2	2	3	6	–	a Ω	–
25.	30.1	29.7	28.7	20.3	26.0	22.0	15.0	28.4	21.7	11.7	11.9	13.6	67	48	69	SW 2	W 4	0	3	3	0	–	a Ω	–
26.	28.4	26.0	24.4	22.0	31.6	25.1	13.3	33.4	23.4	**13.8**	10.1	12.6	70	29	54	0	0	0	0	2	2	–	a Ω	–
27.	25.0	25.0	24.8	22.4	27.2	23.7	18.5	28.4	23.5	12.3	12.3	12.0	62	45	56	0	W 2	W 2	2	8	4	–	a Ω	–
28.	22.7	21.1	20.0	23.2	33.1	25.3	14.8	**34.5**	**24.7**	13.2	9.5	13.2	63	**26**	56	S 2	S 2	S 2	0	1	2	–	a Ω	–
29.	23.6	24.3	25.4	21.0	22.2	15.2	15.2	25.3	20.3	11.1	10.6	12.2	61	54	**94**	W 4	NW 4	W 2	5	9	10●	6.6	v. 4¹⁵ p an ztw. ◍	–
30.	26.9	27.1	26.6	15.6	19.6	16.8	14.0	22.4	18.2	11.0	10.4	11.4	83	62	79	W 2	0	0	9	8	2	2.0	n ◍	–
31.	25.4	24.6	23.5	17.8	21.7	18.5	10.8	23.4	17.1	11.8	10.6	11.0	77	55	70	0	0	0	8	10	8	–	a Ω	–
Mittel	26.2	25.5	25.3	17.6	22.6	18.8	11.8	24.6	18.2	10.3	9.2	10.3	68	46	64				3.9	5.3	4.9	36.4		

Regensburg.

Juli. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h C°	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h mm	2h	8h	Relative Feuchtigkeit 8h Prc.	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag mm	Bemerkungen	Schneedecke
1.	29.3	28.7	28.9	22.2	29.5	28.2	16.2	30.0	23.1	11.7	14.0	12.0	59	46	61	0	0	W 2	0	0	10	6.3	a ☊. 6^{15}–8 p ☇ ●. 7 p ≡	–
2.	31.1	31.0	32.0	21.6	25.8	22.5	16.0	28.2	22.1	14.3	10.4	12.5	75	43	62	W 2	W 2	W 2	10	5	5	–	☊. 8 p ◍	–
3.	34.6	33.5	33.0	22.1	24.3	20.9	18.1	27.2	22.7	13.0	10.0	12.2	66	45	67	W 2	W 2	NW 2	0	5	10	–	☊. 8 p ◍	–
4.	35.7	33.8	31.7	18.9	22.5	18.3	16.0	23.0	19.5	9.7	10.1	8.5	59	50	54	W 2	W 2	NW 2	0	6	5	–	☊	–
5.	31.1	30.8	30.6	16.9	18.0	16.7	13.0	23.0	18.0	10.0	8.8	9.9	70	57	69	NW 2	NE 3	NW 2	8	10 ●	8	1.2	1^{25}–2^{45} p ☇. 1^{48}–2^{15} p ◍	–
6.	32.2	31.6	32.2	15.3	15.2	16.5	12.0	17.2	**14.6**	9.0	9.2	9.8	69	71	70	NE 2	NE 2	NE 2	10	10	10	–		–
7.	34.3	34.3	35.5	13.0	18.3	14.8	12.2	19.0	15.6	8.7	8.7	8.6	78	56	69	N 2	NW 2	NW 2	10	8	8	–		–
8.	**35.8**	35.4	34.5	14.8	19.7	18.0	12.0	22.0	17.0	9.3	10.3	11.7	74	60	76	0	0	0	10	10	5	–		–
9.	33.5	32.5	31.8	19.4	25.3	19.9	14.2	26.0	20.1	11.5	9.2	11.8	68	38	68	NE 2	E 2	0	0	5	0	–	☊	–
10.	30.9	29.6	29.5	20.8	27.6	21.9	13.6	27.6	20.6	11.8	9.8	9.9	65	**36**	51	NW 2	W 2	W 2	5	5	5	–	☊	–
11.	29.9	28.7	28.0	19.9	25.2	22.3	15.8	28.0	21.9	12.3	9.1	11.8	72	38	59	NE 2	W 2	W 2	0	5	5	–	☊ ≡	–
12.	25.7	22.6	**21.8**	22.6	25.3	15.2	15.2	27.0	21.1	13.5	11.7	6.6	66	49	51	SW 2	W 4	W 4	0	10	10 ●	0.4	a ☊. 6^{30}–8 p ◍	–
13.	25.5	25.4	26.6	14.7	17.1	14.6	**10.5**	19.0	14.8	7.1	7.2	7.1	56	50	57	W 4	W 4	W 2	1	10	0	1.6	n ◍	–
14.	27.7	24.8	25.2	18.0	24.1	18.9	**10.5**	24.4	17.5	9.1	9.0	9.7	59	40	59	W 2	S 2	SW 2	10	10	8	–		–
15.	29.9	29.8	30.3	17.3	21.7	18.9	13.0	22.0	17.5	10.7	7.9	**6.3**	73	41	39	W 2	SW 4	W 2	2	1	0	–		–
16.	32.6	31.1	30.7	17.1	23.5	20.7	12.8	23.6	18.2	7.8	10.3	9.9	54	48	54	NW 4	SW 2	N 2	8	0	0	–		–
17.	31.0	28.9	28.5	18.4	26.6	23.7	12.6	26.6	19.6	10.2	9.2	10.5	64	**36**	49	E 2	E 2	E 2	0	0	5	–		–
18.	28.8	28.4	28.4	21.2	21.0	21.1	15.8	27.5	21.7	12.3	10.5	10.9	66	57	59	E 2	W 2	E 2	0	10	8	1.2	p ztw. ◍	–
19.	28.0	25.6	28.6	20.3	26.2	20.2	16.2	29.4	22.8	13.5	9.1	14.8	76	37	84	E 2	E 2	W 2	0	5	10 ●	4.1	6^{55}–7^{45} p ☇. 7^{3} p–n ◍	–
20.	31.3	29.5	27.9	20.0	25.3	22.1	15.2	25.3	20.3	12.4	11.7	13.0	72	49	66	0	SW 2	W 2	5	5	0	**13.7**	n ◍	–
21.	29.9	27.7	25.9	18.2	25.2	23.1	16.2	27.4	21.8	13.7	11.6	14.6	88	49	70	W 2	W 2	W 2	10	8	10	1.2	11^{15} p ≺. 0^{13-45} a ☇. n ztw. ◍	–
22.	27.7	27.4	28.3	19.9	21.9	18.2	15.0	23.7	19.4	13.9	12.0	10.7	80	62	69	0	SW 2	SW 2	10	10	10	3.0	n ◍	–
23.	30.4	30.3	32.2	18.2	20.0	16.8	14.1	23.0	18.6	10.6	9.8	10.3	68	56	73	W 2	NW 4	NW 2	10	8	10	3.4	n, p ztw. ◍	–
24.	34.4	34.0	33.1	17.3	21.8	19.1	13.4	23.6	18.5	10.6	10.3	10.5	72	53	63	E 2	W 2	0	5	2	6	–	☊	–
25.	35.5	34.4	33.5	21.1	27.7	23.1	16.0	28.2	22.1	12.4	14.4	13.8	67	53	66	0	SW 2	0	10	5	6	–	☊	–
26.	33.5	31.5	29.3	22.3	28.6	23.2	18.0	29.0	23.5	14.2	13.8	14.4	71	48	68	NE 2	E 2	E 2	0	0	0	–	☊	–
27.	30.0	29.5	29.1	23.1	30.2	26.0	18.1	30.3	**24.2**	14.5	12.7	13.4	69	40	54	E 2	W 2	W 2	10	5	1	–	☊	–
28.	28.6	26.8	25.6	23.0	30.6	25.8	17.4	**30.8**	24.1	15.0	15.1	**17.7**	72	46	72	E 2	E 2	SE 2	0	0	1	–	☊	–
29.	27.6	27.9	29.7	24.1	28.1	16.9	16.9	28.6	22.8	12.1	11.3	13.1	54	40	**92**	NW 4	NW 5	NW 4	1	6	10 ●	5.5	☊. 5^{55}–6^{53} p ☇. 6^{3} p ≡. 6^{23}	–
30.	31.3	31.4	31.6	17.3	21.9	18.3	16.5	24.0	20.3	12.3	12.2	12.1	84	63	78	SW 2	W 2	E 2	10	10	2	2.8	n ◍ [p–n ◍.	–
31.	30.5	28.9	29.2	18.4	24.2	20.0	13.0	25.4	19.2	12.2	12.5	14.0	78	56	80	NW 2	N 2	W 2	10	10	10	–	☊	–
Mittel	30.9	29.9	29.8	19.3	24.0	20.2	14.7	25.5	20.1	11.6	10.7	11.4	69	49	65				5.0	5.9	5.7	44.4		

Passau.

Juli. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 + 8h	2h	8h	C° 8h	2h	8h	Minimum	Maximum	Mittel	mm 8h	2h	8h	Prc. 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag mm	Bemerkungen	Schneedecke
1.	33.8	33.6	32.3	19.0	28.9	22.8	13.7	29.5	21.6	13.4	12.4	15.8	82	42	77	0	W 1	0	0	0	2	–	☊	–
2.	35.3	35.5	35.8	19.2	26.9	22.8	15.9	28.5	22.2	13.2	13.5	8.1	80	52	39	SE 2	W 1	W 2	5	1	10	0.3	n ≺ ◍	–
3.	39.6	38.6	37.9	19.8	23.1	21.0	16.7	23.5	20.1	14.4	12.1	14.5	84	58	78	0	SW 1	SW 1	10	10	9	0.4	n ◍ ☇	–
4.	39.9	38.2	37.0	17.0	22.8	17.0	14.2	23.5	18.9	9.6	7.9	11.3	67	39	79	NW 2	W 3	W 2	0	5	3	–	☊	–
5.	35.6	34.7	34.9	16.8	20.2	15.9	13.3	20.2	16.8	11.5	9.5	11.2	80	54	83	0	E 2	E 1	8	10	10	2.5	2^{30}–3 p ◍	–
6.	35.6	35.6	36.6	16.6	19.2	16.1	12.7	19.5	16.1	11.3	10.0	9.4	80	60	69	0	SE 2	NW 4	10	9	8	0.1	11 a ◍	–
7.	38.9	39.2	39.9	15.1	16.3	14.8	12.2	16.3	14.3	8.4	8.5	9.9	66	62	78	0	NW 2	0	10	10	10	–		–
8.	39.8	38.9	38.4	13.1	18.2	15.9	**9.5**	18.2	**13.9**	9.5	9.5	12.3	86	61	91	0	SW 2	W 2	0	10	10 ●	0.8	☊, t ◍	–
9.	37.8	36.3	35.9	15.9	23.8	18.9	13.6	24.5	19.1	12.0	10.1	13.1	89	46	81	0	W 3	0	10	8	1	1.1	n ◍, a Dunst	–
10.	35.8	34.6	33.6	16.0	23.0	20.0	12.2	26.0	19.1	12.2	15.3	13.0	90	74	75	0	SW 2	W 1	0	3	3	0.2	☊, i p ◍	–
11.	34.5	33.2	32.1	18.3	25.2	20.8	14.0	27.3	20.7	13.2	15.7	14.6	84	66	80	0	0	0	1	5	0	–	☊	–
12.	31.3	27.6	**26.6**	19.0	23.6	19.1	15.2	23.6	19.4	14.6	14.4	13.3	89	66	81	0	0	W 1	10	10	10 ●	0.8	p ◍	–
13.	29.9	30.2	32.0	14.3	16.2	14.9	12.6	19.1	15.9	8.9	9.4	9.6	74	68	76	W 4	W 6	W 1	10	3	10	2.2	n ◍	–
14.	33.2	31.7	30.9	14.0	21.8	19.2	9.7	23.0	16.4	9.9	**5.9**	12.6	84	**31**	76	E 2	W 1	SW 2	5	2	9	–	☊	–
15.	34.5	34.6	34.5	16.3	20.8	19.2	14.5	21.5	18.0	10.9	11.9	11.7	79	66	71	NW 2	SW 3	0	5	10	0	–		–
16.	36.7	35.6	35.3	15.7	23.1	17.8	12.1	23.5	17.8	10.9	11.0	12.6	82	53	83	NW 1	SW 2	W 1	1	0	0	–	☊	–
17.	35.4	33.6	33.4	15.9	27.9	22.0	11.2	28.5	19.9	11.4	11.7	14.5	85	42	74	0	0	0	0	0	0	–	☊	–
18.	34.1	33.6	33.2	18.6	24.1	20.0	14.7	24.5	19.6	13.3	13.4	15.7	84	60	91	0	S 2	0	1	9	0	–	☊, 5^{50} p ☇	–
19.	32.9	30.5	29.3	16.9	29.2	22.8	13.2	29.5	21.4	13.0	13.6	14.3	91	45	70	0	0	0	0	0	0	–	☊	–
20.	35.8	35.0	34.1	17.4	23.2	17.8	14.7	24.0	19.4	13.1	12.5	13.7	89	59	90	NW 1	S 1	0	10	2	0	12.5	n ≺ ◍^{2}	–
21.	35.1	33.0	30.8	18.8	26.1	21.8	15.7	27.0	21.4	13.8	14.8	14.6	85	59	75	SW 2	S 1	SW 2	10 ●	3	9 ☇	–	8 a ◍^{0}, 8 p ☇	–
22.	33.0	32.7	33.8	18.2	20.8	15.8	15.8	22.5	19.2	13.5	14.3	12.2	87	78	91	SE 1	SW 2	W 2	5	10	10 ●	10.8	n ≺ ◍. 6 p, t ztw. ◍. 6^{10} p ☇	–
23.	35.1	35.2	36.8	16.8	19.8	14.9	13.7	20.5	17.1	11.2	11.2	11.5	78	65	91	SW 2	SW 1	W 1	4	10 ☇ ●	3	6.0	1^{54}–2^{19} p, 5^{25} p ☇, 1^{24}–2^{24} p ◍	–
24.	39.4	38.6	38.2	16.0	20.9	17.8	11.2	21.5	16.4	10.0	12.2	12.4	74	67	82	0	W 1	0	3	2	0	–		–
25.	**40.0**	**40.0**	**40.0**	16.8	25.9	20.8	12.7	26.5	19.6	12.3	14.6	16.7	87	59	92	0	SW 1	0	10	5	0	–		–
26.	38.1	35.6	33.4	18.5	30.1	21.1	14.7	30.5	22.6	14.3	13.8	15.4	90	44	83	0	S 1	0	3	0	0	–	☊	–
27.	34.8	33.9	33.2	20.4	29.9	22.8	17.2	30.0	23.6	16.3	14.4	**17.6**	92	46	86	0	S 1	0	3	0	0	0.1	n ☇ ◍^{0}	–
28.	33.4	31.2	30.0	21.0	31.2	23.9	17.2	**31.6**	**24.4**	16.3	15.8	17.1	88	47	78	0	E 2	E 1	0	0	0	–	☊	–
29.	31.9	31.8	31.9	22.5	28.9	17.8	17.2	30.5	23.9	15.7	14.5	13.9	77	50	92	NW 2	W 2	W 2	0	2	10 ●	**28.0**	☊, 6^{39}–7^{9} p ☇, 6^{43}–8 p ◍, 6^{44}–	–
30.	35.9	36.1	35.9	16.8	20.0	18.0	15.5	21.5	18.5	12.6	14.5	15.2	89	83	**99**	NW 4	W 1	W 1	10	5	0	3.8	n ◍ [7^{6} p ▲.	–
31.	35.2	32.5	32.4	15.2	27.3	21.8	11.7	27.5	19.6	12.2	15.1	15.0	94	56	77	NE 2	E 2	NE 1	0	3	10	–	☊	–
Mittel	35.6	34.6	34.2	17.3	23.8	19.2	13.8	24.6	19.2	12.4	12.4	13.3	83	57	80				4.6	4.7	4.4	69.6		

Landshut.

Juli. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	26.4	25.6	27.1	26.5	29.2	19.4	13.7	29.8	21.8	10.0	11.2	12.8	39	37	76	S 2	S 2	SW 4	0	0	10	0.4	☊, 6^{19}–8 p ≋, 7^{24}–8 p ◍	–
2.	28.3	28.4	29.5	23.3	24.6	21.0	14.7	25.6	20.2	12.3	11.3	10.9	58	49	59	W 2	W 2	W 4	6	4	8	0.9	8^{0}–9 p ≋, 8–9^{39} p ◍, p ◍^{0}	–
3.	32.2	31.1	30.2	21.3	23.6	20.8	16.7	25.0	20.9	11.6	9.3	11.3	62	43	62	NW 2	NW 2	NW 2	6	3	7	–	☊	–
4.	32.7	30.6	29.5	21.9	20.2	17.6	13.5	22.0	17.8	7.2	6.7	8.8	37	38	60	o	NW 2	NW 2	0	4	3	–	☊	–
5.	27.8	27.1	28.2	17.7	16.4	14.6	14.4	20.4	17.4	9.2	8.4	11.1	61	60	90	o	SE 2	o	5	10	10 ●	3.1	p ztw. ◍	–
6.	28.7	29.3	29.9	13.0	14.8	14.1	10.7	16.1	13.4	9.3	8.1	9.8	85	65	83	E 2	E 2	o	10	10	10	1.1	n ◍	–
7.	27.2	31.6	**32.8**	13.0	14.0	14.6	8.4	14.8	**11.6**	6.9	8.7	9.3	62	74	75	W 2	NW 4	W 2	10	10	10	–		–
8.	32.6	31.8	30.8	12.6	17.2	17.0	**7.8**	19.5	13.7	8.6	9.8	11.3	80	67	79	N 2	o	o	8	7	5	–	☊ 〓	–
9.	30.4	29.3	28.7	20.9	22.2	19.6	11.5	24.2	17.9	9.5	9.6	8.9	52	49	52	o	o	o	6	6	o	–		–
10.	28.1	27.1	26.4	21.3	25.4	20.6	12.6	26.3	19.5	9.6	8.5	12.4	51	36	69	o	W 2	o	o	3	4	–	☊	–
11.	26.7	25.2	24.0	21.3	26.8	20.8	13.6	27.5	20.6	10.7	8.6	12.6	57	33	69	o	W 2	o	4	3	2	–	☊	–
12.	22.9	19.4	**18.3**	20.4	25.0	19.2	14.5	25.5	20.0	12.8	9.7	9.2	72	41	55	NW 2	NW 2	NW 4	10	5	10 ●	3.3	n, 7^{40}–8 p ◍	–
13.	23.2	23.2	24.8	14.1	16.2	14.2	10.5	19.5	15.0	7.3	**5.9**	8.4	61	43	69	NW 4	NW 6	NW 6	5	6	8	2.1	n ≋ ◍ ⚊	–
14.	25.3	23.1	23.4	15.8	22.4	17.6	8.7	23.0	15.9	8.5	7.8	9.3	64	39	62	NW 6	NW 6	NW 2	4	5	7	–	☊	–
15.	27.2	26.9	27.2	17.1	21.6	18.2	11.6	23.2	17.4	10.2	8.5	8.4	70	44	54	W 2	W 2	W 2	6	4	3	–	☊	–
16.	29.6	28.4	26.6	16.5	22.0	18.2	12.0	24.3	18.2	9.4	8.3	10.3	68	42	66	o	o	o	4	2	o	–	☊	–
17.	27.7	25.5	25.8	17.7	26.4	21.0	17.1	27.5	22.3	10.1	10.4	10.9	67	41	59	o	o	o	o	o	3	–	☊	–
18.	26.9	25.7	25.5	19.7	26.6	20.8	14.7	27.2	21.0	12.9	8.1	12.6	76	32	69	W 2	W 2	o	6	7	o	–	☊	–
19.	24.6	22.6	25.8	19.0	29.0	17.6	14.0	29.5	21.8	11.1	9.4	13.6	68	**31**	**91**	o	o	S 4	o	o	10 ●	7.3	☊, 6^{33}–7^{15} ≋, 6^{37}–8 p ◍	–
20.	28.4	27.1	25.9	17.3	22.4	17.6	13.7	23.2	18.5	11.4	9.2	8.7	78	46	59	o	S 2	S 2	o	2	4	**18.6**	8 p–2 a ◍	–
21.	27.1	24.4	22.6	17.7	25.6	23.0	14.7	27.0	20.9	12.1	12.5	12.8	80	51	61	SW 2	SW 2	SW 2	3	4	3	1.0	n ◍	–
22.	24.8	25.0	25.8	18.6	19.0	14.6	13.7	23.0	18.4	12.7	10.7	10.1	80	65	82	W 2	W 2	W 2	10	10	10	10.5	n ≋, n, t ztw. ◍	–
23.	27.5	27.7	29.9	16.9	19.2	14.8	13.0	21.0	17.0	10.6	8.9	8.9	74	54	71	W 4	W 4	W 4	8	6	8	1.0	n, t ztw. ◍, 3^{20} p ⚊	–
24.	31.7	30.8	30.7	15.1	20.8	19.2	12.6	22.5	17.6	10.3	8.5	10.3	81	46	62	W 4	W 4	W 4	o	4	6	0.1	n ◍	–
25.	31.3	31.6	31.1	19.9	25.4	20.6	13.7	27.5	20.6	11.2	13.6	11.8	65	57	65	o	NW 4	o	o	5	o	–	☊	–
26.	30.4	28.2	26.0	20.5	28.8	23.4	13.0	30.0	21.5	12.4	10.8	12.8	70	37	60	o	o	o	o	o	1	–	☊	–
27.	27.2	26.5	25.8	21.9	27.4	23.6	16.4	29.4	22.9	13.4	11.7	12.4	69	43	57	o	o	o	5	o	o	–	☊	–
28.	25.3	23.5	22.1	21.9	31.2	25.4	15.8	**31.5**	**23.7**	**14.7**	10.7	14.6	76	32	61	o	E 2	o	o	o	o	–	☊	–
29.	25.4	24.2	27.3	23.9	27.0	17.2	16.1	30.2	23.2	12.2	11.6	11.2	56	44	77	o	S 4	W 4	o	4	10	9.2	☊, 5^{34}–6^{41} p ≋, 5^{40}–7^{50} p ◍	–
30.	28.7	28.4	28.2	17.4	22.2	17.6	13.9	23.5	18.7	11.4	9.9	11.8	77	50	78	W 2	W 4	o	10	6	o	7.2	n ◍	–
31.	26.7	24.2	25.1	20.1	23.0	19.8	14.6	24.0	19.3	11.5	7.1	14.4	66	34	84	S 2	S 2	S 2	4	10	10	–	☊	–
Mittel	27.8	26.9	26.9	18.9	23.1	18.8	13.3	24.6	19.0	10.7	9.5	11.3	67	46	68				4.2	4.5	5.2	65.8		

Augsburg.

Juli. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	17.7	16.9	17.1	24.2	29.8	19.9	16.5	30.2	23.4	11.5	12.2	12.6	51	39	73	SW 2	E 2	SW 2	o	3	8	3.7	4^{30}–5^{25} p ≋. 4^{35}–5^{30} p ◍	–
2.	19.6	20.4	21.6	18.5	22.7	19.6	16.0	22.8	19.4	11.8	11.8	11.0	75	57	65	W 2	W 2	W 2	8	7	8	0.2	10^{5} a ◍	–
3.	23.8	22.7	23.0	19.4	23.9	18.1	16.6	27.2	21.9	9.1	8.5	8.9	54	38	59	W 2	W 2	NW 2	5	4	3	–	☊	–
4.	**24.2**	22.1	20.9	16.7	21.3	18.2	13.2	23.5	18.4	7.7	7.7	8.3	55	41	54	o	W 4	W 2	2	3	4	–	☊	–
5	19.5	19.7	19.9	13.4	14.8	12.7	11.7	19.5	15.6	8.7	8.9	9.6	75	70	89	W 2	NW 2	o	10	10 ●	10 ●	2.6	11^{25} a–0^{5} p, 1^{45}–2^{5} p, 7–8 p ◍	–
6.	20.4	20.9	21.8	13.2	13.9	14.3	11.3	17.0	14.2	9.3	10.0	10.2	82	85	85	E 2	NE 2	o	9	10 ●	10	12.0	9^{45} a–3^{5} p ◍	–
7.	23.6	24.0	24.1	12.4	15.9	13.6	**8.0**	18.2	**13.1**	8.1	8.2	8.4	74	61	72	NW 2	NE 2	o	9	10	9	–	6^{40}–7^{55} p ≋	–
8.	24.1	23.3	22.6	13.0	20.4	16.6	8.3	21.1	14.7	8.8	8.9	10.6	78	50	74	o	E 2	o	9	6	o	–	☊	–
9.	22.1	21.0	20.1	16.6	24.6	20.8	10.8	26.5	18.7	11.1	10.6	10.5	78	47	57	o	E 2	o	1	2	o	–	☊	–
10.	19.4	18.6	18.5	20.4	27.1	22.7	14.3	27.2	20.8	10.5	9.0	11.5	58	34	56	SW 2	W 2	o	2	3	2	–	☊	–
11.	18.4	17.1	15.8	20.0	27.6	23.4	15.0	27.6	21.3	10.7	8.0	11.3	62	**30**	53	o	W 4	o	1	2	3	–	☊	–
12.	14.6	11.3	**11.0**	20.6	23.3	16.2	16.2	24.2	20.2	11.7	10.2	11.5	65	48	84	SW 4	W 6	W 2	8	10	10 ●	**16.6**	n, 5^{30} p–n ◍	–
13.	15.1	14.8	16.7	13.1	17.1	14.5	10.5	19.9	15.2	7.4	**5.7**	7.0	66	40	57	W 4	W 6	W 2	6	8	2	–		–
14.	16.5	14.6	15.6	16.0	21.8	19.2	10.6	23.8	17.2	7.3	7.1	10.1	54	38	60	SW 2	W 4	W 4	8	1	9	–	☊	–
15.	19.9	19.1	18.5	16.8	23.6	19.0	13.6	23.8	18.7	9.9	9.1	8.8	69	42	53	W 2	W 4	W 2	8	5	3	–	☊	–
16.	20.8	19.5	18.6	17.2	23.8	20.2	13.7	24.4	19.1	9.0	9.3	10.8	62	42	62	o	NW 2	o	o	1	o	–	☊	–
17.	18.8	16.9	17.3	18.6	27.8	21.0	12.7	29.0	20.9	10.2	10.9	12.1	64	39	66	W 2	W 4	W 8	o	2	10≋●	9.7	☊. 7^{10}–8 p ≋. 7^{15} p–n ◍	–
18.	18.1	17.9	17.2	20.0	25.6	23.0	15.3	26.0	20.7	11.6	12.5	13.3	67	51	64	SW 4	W 2	o	2	4	3	2.2	8^{0}–2^{5} p ≋. n ◍	–
19.	15.5	14.2	17.2	20.4	29.4	17.0	15.0	29.7	22.4	11.8	10.9	11.9	67	36	82	o	W 2	W 1	o	3	10 ●	11.6	☊. 4^{55}–6^{5} p ≋. 5^{5} p–n ◍	–
20.	19.7	18.5	17.5	17.2	22.6	21.0	14.0	24.0	19.0	10.9	10.0	10.0	74	49	48	SW 2	SW 2	o	3	4	8	2.4	n ◍	–
21.	18.1	15.4	13.8	19.6	26.8	23.6	15.8	27.0	21.4	11.7	11.8	12.8	69	44	59	SW 2	SW 4	SW 4	4	5	7	0.6	n ◍	–
22.	16.2	16.8	16.9	18.0	17.2	16.4	15.0	23.6	19.3	10.7	9.5	9.7	70	64	69	SW 4	SW 4	SW 4	6	10	8	3.5	n ◍ ⚊	–
23.	19.2	19.8	21.0	15.4	14.8	14.6	13.0	17.7	15.4	10.1	9.9	10.0	77	78	81	SW 2	NW 4	W 2	9	8	8	5.4	10^{45} a, 11^{10} a–0^{15} p, 1^{55} p, 3^{30}–4^{25} [p ◍.	
24.	22.8	22.3	22.1	15.5	21.6	20.0	10.7	22.8	16.8	9.5	8.3	9.3	72	43	53	SW 2	W 2	o	3	4	5	–		
25.	23.9	23.1	22.3	19.3	26.5	24.2	13.4	29.0	21.2	11.0	11.0	13.4	66	43	60	o	W 2	o	4	3	2	–	☊	–
26.	21.6	19.4	18.1	20.4	30.2	25.0	15.2	31.4	23.3	12.4	**13.8**	13.5	69	44	58	o	E 2	E 2	1	2	6	–	☊	–
27.	18.9	18.1	17.5	24.4	29.2	24.4	17.4	30.2	23.8	11.3	11.4	13.6	50	37	60	SW 4	W 2	o	7	3	6	0.1	6^{20} p ◍	–
28.	16.3	14.3	13.5	22.8	32.8	28.0	17.2	**35.0**	**26.1**	13.3	12.4	13.4	64	34	48	SW 2	W 2	o	o	1	4	–	☊	–
29.	17.2	17.4	18.8	22.4	21.4	15.6	14.7	28.0	21.4	11.3	10.4	12.0	56	55	**91**	W 2	W 4	W 2	2	9	10 ●	12.5	4–5^{50} p ≋. 1^{25}–3^{55} p, 3^{55} p–n ◍	–
30.	20.3	19.9	19.4	16.3	21.0	19.3	13.8	23.0	18.4	10.9	11.0	10.3	78	59	62	W 2	o	o	S	4	o	1.5	n ◍	–
31.	17.6	17.0	16.7	18.2	23.5	21.0	13.0	23.5	18.3	11.7	12.2	12.1	75	57	66	E 2	E 2	o	4	8	9	–	☊	–
Mittel	19.5	18.6	18.6	18.1	23.3	19.5	13.6	25.1	19.3	10.4	10.0	10.9	67	48	65				4.5	5.0	5.7	84.6		

München (Centralstation).

Juli. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9′. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	15.8	14.8	15.7	24.7	29.6	18.3	14.7	30.0	22.4	10.8	10.8	13.5	48	35	86	W 1	NE 1	SW 2	0	2	9 ⊟	6.5	a ☊. 4p, 5^{3}-6^{35}p, 8p ⊿. 5^{32}-6^{57}p ●,	–
2.	17.9	18.0	19.4	21.3	23.8	19.8	13.9	25.0	19.5	11.7	11.6	10.9	63	53	63	NW 1	0	SW 1	5	7	9	0.3	n ◍. 6^{30}-7p ztw. ●^{0} [5^{33}p ⎓.	–
3.	21.6	20.7	19.7	18.7	22.6	21.0	16.4	23.9	20.2	9.1	9.1	10.8	57	45	58	W 1	0	W 1	10	7	8	0.1	n ◍^{0}	–
4.	**22.0**	19.8	18.5	16.9	20.4	18.0	13.2	21.9	17.6	7.9	7.4	7.9	55	42	51	0	N 2	NE 1	1	2	3	0.3	n ●^{0} [dann –n ztw. ●^{0}.	–
5.	17.0	17.0	17.0	16.4	14.5	13.5	10.6	20.2	15.4	9.2	10.6	10.3	66	87	90	0	W 1	0	8	10 ●	10 ●	7.2	11^{30}a-3p ◍^{2}. 11^{30}a-0^{32}p ⊿. $4^{15,45}$p,	–
6.	17.8	18.4	19.2	11.9	15.0	14.1	11.1	16.1	13.6	9.5	9.0	9.9	**93**	71	83	N 1	NE 2	0	10 ●	10	10	2.2	n, a ztw. ◍. a ⎓^{0}. 6^{47}-7^{33}p ◍^{0}	–
7.	21.0	21.6	21.8	14.3	14.9	13.3	9.5	15.9	**12.7**	7.3	7.7	8.4	60	61	73	NE 2	NE 1	0	9	10	9	0.1	n ◍^{0}. a ☊	–
8.	21.4	20.8	20.3	15.3	18.8	16.5	**7.8**	19.8	13.8	8.2	7.8	9.5	63	48	68	0	NE 1	NE 1	5	6	7	–	a Dunst ⎓	–
9.	19.8	19.0	18.1	18.0	23.6	19.4	10.4	24.2	17.3	9.8	9.7	11.0	62	45	65	0	0	0	0	3	1	–	n ☊. a ⎓	–
10.	17.4	16.6	16.3	20.9	25.8	21.6	13.1	26.5	19.8	9.9	8.6	11.0	53	35	59	SW 2	SW 2	SW 1	1	2	3	–	n ☊. a Dunst	–
11.	16.3	14.9	14.0	20.7	26.9	21.4	13.4	27.5	20.5	10.6	7.9	11.8	58	**30**	62	SW 1	SW 3	0	1	1	2	–	n ☊. a Dst. [7^{55}p-n ●^{0}. p ztw. ⎓.	–
12.	12.7	09.3	**08.6**	20.7	24.9	19.0	14.8	25.8	20.3	12.3	9.9	9.5	68	43	58	SW 2	W 6	SW 6	7	9	10 ●	0.6	9^{32}p-n ◹. o a ⊿ ◍. a Dunst. $8^{30,45}$a,	–
13.	12.8	13.0	14.5	13.5	16.0	14.8	10.6	18.2	14.4	6.7	**6.2**	6.8	58	47	54	W 3	W 4	W 1	3	9 ●	3	6.3	n ◍. a Dunst. 11^{15}a-o p, 1^{55}-2^{5}	–
14.	14.6	12.6	13.2	16.3	22.6	19.7	11.3	23.6	17.5	7.3	6.3	9.3	53	31	54	SW 4	SW 4	W 2	8	2	7	–	n ☊ [p ztw. ●^{0}.	–
15.	16.7	15.9	16.6	17.3	23.4	18.0	15.4	23.6	19.5	9.7	9.5	9.3	67	44	61	W 1	NW 3	0	9	6	3	–		–
16.	18.7	17.3	16.8	17.7	23.6	19.4	11.6	24.3	18.0	8.5	9.4	10.3	57	43	61	NW 1	NE 1	N 1	2	3	0	–	n ☊. a Dunst [⊿. 4^{50}-5^{10}p ◍^{0}.	–
17.	16.6	14.8	15.6	19.9	26.7	21.0	12.1	27.3	19.7	11.9	10.8	9.8	69	46	53	E 1	NE 1	NW 4	1	1	10 ⊟	0.1	n ☊. a Dst. 4^{25}p ⎓. 4^{30}-5^{5}p, 7^{45}-8p	–
18.	16.1	15.4	15.1	19.9	25.6	21.3	15.3	26.4	20.9	12.1	10.6	9.8	70	44	43	SE 1	W 2	0	4	5	6	–	$8^{0.7}$p ⊿. $8^{0.10}$p ◹ ^{2}. $8^{0.10}$p ⎓. a Dst.	–
19.	13.5	11.9	15.7	22.5	28.9	17.3	14.6	29.5	22.1	12.7	9.1	13.5	63	**30**	92	0	SE 2	W 2	0	1	10 ●	**22.8**	n ☊. a Dunst. 5-6^{24}p ⊿. 4^{54}p-n ◍^{2}	–
20.	17.8	16.4	15.6	17.6	22.1	18.6	13.2	22.7	18.0	10.4	9.9	12.2	68	50	76	0	0	0	3	8	10	9.7	n ◍. a ☊ Dunst	–
21.	16.5	13.8	12.5	19.5	25.9	21.2	15.7	27.0	21.4	11.5	10.4	14.1	68	43	75	S 1	W 3	S 2	9	7	6	0.2	5^{5}-6^{37}a ◍. 8a Dunst [p ztw. ●^{0}.	–
22.	14.4	15.2	15.2	18.1	15.2	14.1	14.1	21.2	17.7	10.3	11.2	10.4	67	87	87	SW 3	W 2	S 2	9	10 ●	10	7.6	8^{37}p-n ◹ 11^{47}p-0^{47}a ⊿ ◍. 11^{40}a-4^{15}	–
23.	17.1	17.3	19.4	17.3	19.4	13.9	12.8	20.7	16.8	9.1	9.4	9.5	62	56	80	W 4	W 1	SW 2	7	8	7	1.3	n, 2^{30}-3p, $4^{20,40}$p ◍. 0^{50}p, 6^{25}p ●^{0}.*)	–
24.	20.8	20.0	20.4	15.7	21.4	19.4	9.4	22.9	16.2	9.4	8.0	9.0	70	42	53	0	W 1	0	1	3	7	0.1	n ◍^{0}. a Dunst	–
25.	21.9	21.0	20.3	20.8	26.3	22.0	13.8	26.8	20.3	11.0	11.1	12.9	60	44	66	SW 1	NW 2	0	2	2	1	–	n ☊. a Dunst. 7^{45} p ◹	–
26.	19.4	17.1	16.3	21.6	28.9	24.0	14.4	29.9	22.2	12.9	11.4	12.5	68	39	57	N 1	E 2	S 4	2	1	8	–	n ☊. a Dunst. 7^{17} p-n ◹. 7^{29} p	–
27.	16.9	15.9	15.6	25.1	28.2	24.0	17.2	29.4	23.3	11.2	10.2	13.2	48	36	60	W 2	W 1	0	3	1	4	–	n ☊. a Dunst [⊿. 7^{30}-^{43}p ◍^{0}.	–
28.	14.5	12.5	11.6	24.5	31.2	25.7	17.1	**31.7**	**24.4**	14.0	12.2	**17.1**	61	36	70	0	SE 2	SE 1	1	1	2	–	9 p-n ◹. a ☊ Dunst	–
29.	15.2	14.3	16.6	22.3	25.0	15.7	15.3	27.0	21.2	11.5	12.1	11.7	57	52	88	NW 2	NW 3	SW 3	1	9	10 ●	12.5	n ☊. 4^{22}p ◹. 4^{34}-5^{8}p, 5^{36}p ⊿. 4^{32}**)	–
30.	18.2	17.6	17.3	16.1	21.5	18.0	13.6	22.2	17.9	10.4	10.1	10.8	76	53	71	W 3	0	NE 1	9	6	1	3.3	n ◍. a Dunst	–
31.	15.5	14.8	14.8	18.1	23.2	19.6	12.6	24.3	18.5	11.9	13.2	13.4	76	62	79	E 2	NE 2	0	4	8	10	–	n ☊. a Dunst. 7^{37}-8 p ◹	–
Mittel	17.4	16.4	16.5	18.8	23.1	18.8	13.2	24.4	18.8	10.3	9.7	11.0	63	48	68				4.4	5.2	6.3	81.2	*) a Dunst. 2^{38}p ⊿. 2^{42}-^{44}p ▲. **) -5^{2}p, 5^{26}p-n ztw. ◍^{2}. 4^{47}p ◠.	

München (Sternwarte Bogenhausen).

Juli. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9′. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
1.	15.4	14.5	15.3	23.7	28.9	17.2	14.3	29.2	21.8	11.4	12.1	13.8	52	41	95	W 4	E 5	E 5	0	1	9	9.5	5^{30} p ⊿ ●^{2}
2.	17.3	17.6	18.8	20.1	23.0	19.3	14.5	23.7	19.1	11.9	12.5	11.1	68	60	66	W 3	SW 2	W 5	5	7	10	0.1	n ◍^{0}
3.	21.3	20.0	19.3	18.1	21.9	20.2	16.0	23.5	19.8	9.0	10.2	11.6	58	52	66	W 4	NW 2	0	10	5	9	0.2	n ◍^{0}
4.	**21.7**	19.3	18.0	16.4	21.1	16.2	13.0	21.5	17.3	8.3	9.0	9.6	60	49	70	NW 4	SW 3	SE 3	1	3	5	–	
5.	16.5	16.6	16.7	15.8	13.2	13.4	10.1	20.2	15.2	10.3	11.3	10.5	77	100	93	NW 2	W 3	SW 2	8	10 ●	10 ●	8.6	o p ⊿. t ◍
6.	17.3	17.8	18.8	11.3	14.5	13.7	11.0	15.6	13.3	10.0	9.9	10.1	100	81	87	NE 1	SE 3	0	10 ●	10 ●	10 ●	4.3	n, t ztw. ◍
7.	20.8	21.1	21.4	13.2	15.0	13.0	9.5	15.5	**12.5**	7.6	8.3	8.8	67	65	80	E 4	NE 2	0	8	10	9	–	
8.	21.1	20.2	19.9	15.3	19.3	15.7	**7.0**	19.7	13.4	9.2	8.7	10.7	71	52	81	S 2	NE 1	E 2	2	5	9	–	a ☊^{2}
9.	19.4	18.3	17.5	17.2	23.1	19.0	10.2	23.9	17.1	10.5	10.5	11.6	72	50	71	SE 2	E 1	0	0	5	0	–	a ☊ Dunst
10.	17.0	16.1	15.9	19.8	25.0	21.4	13.1	25.6	19.4	10.3	9.1	10.8	60	38	57	W 5	W 3	SW 2	1	3	5	–	
11.	15.9	14.4	13.4	20.0	26.2	20.6	14.0	26.7	20.4	10.7	9.3	12.4	61	37	69	SW 3	SW 4	0	0	2	1	–	a Dunst
12.	12.2	08.9	**08.2**	19.7	24.2	18.6	15.3	25.0	20.2	12.8	10.3	9.7	75	47	60	SW 5	SW 7	W 7	6	8	10	0.8	n ⊿ ◍^{0}
13.	12.3	12.5	14.0	12.8	15.4	14.2	10.5	18.6	14.6	7.1	**6.5**	7.0	65	50	58	W 6	W 7	W 3	1	9	3	7.5	n ●^{2} ⎓
14.	14.3	12.1	12.8	15.7	21.4	19.4	10.2	23.1	16.7	7.7	6.6	9.6	58	**35**	57	SW 6	SW 6	SW 2	9	5	9	–	
15.	16.3	15.3	16.0	17.1	22.4	17.0	14.3	22.9	18.6	10.4	10.5	10.5	72	52	73	W 4	W 6	0	9	6	1	–	
16.	18.3	16.6	16.3	16.6	23.2	17.8	12.2	24.1	18.2	8.7	10.2	11.9	82	48	78	NW 2	SW 2	SE 2	0	0	0	–	a ☊ Dunst
17.	16.2	14.2	15.1	18.2	26.1	20.8	10.8	27.0	18.9	11.9	13.0	11.9	76	52	66	NE 3	SE 2	SW 5	0	1	10	–	5 p ⊿
18.	15.8	14.9	14.6	19.0	25.7	19.7	14.5	26.1	20.3	12.6	10.8	13.2	77	45	78	S 3	SW 3	0	3	6	1	–	n ◹
19.	13.3	11.2	15.1	21.4	28.6	16.1	13.4	29.0	21.2	12.7	10.8	13.6	67	37	100	E 2	E 4	W 3	0	1	10 ●	**26.6**	5^{10} p ⊿, bis n ◍^{2}
20.	17.3	15.9	15.1	17.2	21.8	17.8	13.2	22.8	18.0	10.5	10.8	12.7	72	56	84	W 1	E 3	E 2	1	7	1	8.6	n ◍
21.	16.2	13.3	12.0	18.4	25.8	20.4	15.5	26.7	21.1	12.8	11.5	14.8	81	47	83	S 2	SW 2	E 5	9	6	5	0.3	n ◍^{0}
22.	14.1	14.9	14.7	16.7	14.2	14.0	13.8	20.5	17.2	11.8	11.9	10.7	83	99	91	W 5	SW 5	0	10	10 ●	9	7.8	o^{30}-1^{30} a ⊿ ◍. a-p ztw. ●
23.	16.6	16.6	18.9	16.4	18.4	13.6	12.5	20.1	16.3	9.6	9.6	9.6	69	61	83	SW 5	SW 5	W 4	6	8	7	1.9	p ztw. ◍
24.	20.3	19.6	19.9	15.2	21.2	18.9	9.3	22.7	16.0	9.8	9.6	8.8	76	52	54	SW 1	SW 3	W 3	1	2	7	–	
25.	21.4	20.5	19.7	19.8	25.3	20.5	12.4	26.0	19.2	11.4	12.3	14.3	66	52	80	SW 2	0	E 2	1	2	1	–	
26.	19.0	16.7	15.8	20.2	28.5	23.0	13.0	29.2	21.1	13.4	13.2	16.1	76	46	77	NE 1	E 6	W 2	1	0	9	–	a ☊. 7^{50} p ⊿
27.	16.5	15.4	15.1	23.2	27.8	23.0	16.0	28.3	22.2	12.3	11.9	14.4	59	42	69	SW 4	0	SW 1	1	1	3	–	
28.	13.9	12.0	11.0	23.4	30.3	24.6	16.2	**30.9**	**23.6**	14.3	13.5	**17.7**	67	42	77	SE 4	E 4	E 2	0	0	1	–	
29.	14.7	13.4	16.2	21.5	24.9	14.6	14.2	26.0	20.1	11.7	13.1	12.4	62	56	100	NW 4	NW 1	W 4	0	10	10	8.0	5^{30} p ⊿ ●
30.	17.6	17.1	17.0	16.0	20.3	16.2	13.3	21.5	17.4	10.7	10.6	12.1	79	60	88	SW 5	0	E 2	9	7	0	3.8	n ◍
31.	15.0	14.1	14.5	16.6	23.0	19.1	11.3	23.8	17.6	12.2	14.4	14.7	86	69	89	E 5	NE 2	0	1	9	10	–	a ☊
Mittel	16.9	15.8	16.0	17.9	22.6	18.0	12.7	23.9	18.3	10.8	10.7	11.8	71	54	77				3.6	5.1	5.9	88.0	

Hohenpeissenberg.

Juli. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48′. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	78.0	76.9	76.5	20.9	25.5	17.1	14.5	26.8	20.7	9.2	9.7	9.8	50	40	67	NW 4	NE 6	E 6	0	6	9	11.3	n Ω. 3^{50}–6 p ⌇, 4^{18}–6^{1}p ◍. 6^{10}	–
2.	79.3	79.7	81.0	18.9	18.2	15.2	13.2	20.4	16.8	10.7	11.5	10.3	66	74	79	NE 4	N 4	W 4	6	8	10	2.4	n, 0^{55} p, 4^{10} p ● [p ⌒.	–
3.	82.8	82.0	81.7	15.4	18.8	16.5	14.0	20.2	17.1	8.2	9.6	9.1	63	59	66	W 2	NE 2	NW 2	10	9	9	–	n ◍^{0}	–
4.	82.6	80.7	79.6	13.4	16.9	14.6	11.1	17.9	14.5	8.3	8.8	8.4	73	63	69	0	NE 5	NE 4	5	4	10	0.6	n ◍	–
5.	77.7	78.1	78.2	9.0	12.0	10.0	9.0	14.9	12.0	8.1	9.2	8.8	94	89	96	NW 4	W 2	NW 4	10	10	10	5.9	7^{30} a–2 p ztw. ◍ 〓	–
6.	78.3	79.3	80.0	8.8	9.8	8.7	8.4	11.0	9.7	8.5	8.7	7.9	100	96	95	N 4	N 3	NW 3	10=	10	10=	11.9	n–1 p ◍ 〓. 3^{40} p–n 〓	–
7.	81.4	81.7	82.1	8.3	12.1	9.5	7.3	13.1	10.2	7.6	6.4	7.0	93	62	78	N 4	NE 4	NE 4	10	9	9	0.1	n ◍^{0} 〓	–
8.	81.9	81.3	81.1	10.5	14.7	12.6	8.0	16.1	12.1	7.6	7.1	8.5	81	57	78	NE 4	NE 4	NE 6	0	2	1	–	n Ω	–
9.	80.8	80.5	80.0	14.8	19.1	18.3	11.0	21.1	16.1	7.7	8.9	8.6	62	55	56	E 2	NE 4	E 1	0	2	1	–	n Ω (8 p Horiz.-Dunst)	–
10.	79.2	78.7	78.7	17.1	20.9	18.5	14.6	21.4	18.0	9.5	7.5	7.4	66	40	47	W 2	N 6	NW 2	2	1	2	–	n Ω	–
11.	78.1	77.2	76.4	18.2	22.3	20.1	15.5	22.7	19.1	9.4	7.9	8.2	61	39	47	W 2	NW 4	W 3	0	1	3	–	t Dunst	–
12.	74.6	71.7	**70.7**	16.1	20.2	14.5	14.1	21.2	17.7	10.4	10.8	9.7	76	61	78	SW 6	W 6	SW 6	10 ●	9 ⌇	10	0.4	n, 1^{45}–3 p ⌇. n, t ztw. ◍	–
13.	73.6	74.3	75.8	8.0	12.3	10.8	**6.1**	14.5	10.3	5.9	**5.1**	5.7	73	47	60	W 6	W 6	W 5	8	7	2	13.2	n ◍ 〓	–
14.	76.0	74.2	75.2	13.2	18.6	16.4	8.7	19.1	13.9	7.3	7.4	8.9	65	46	64	W 2	W 6	W 4	8	2	7	–	n Ω^{0}	–
15.	77.7	77.7	78.2	14.4	17.7	15.4	13.0	18.8	15.9	8.7	8.9	9.0	72	59	69	W 4	W 6	W 2	8	5	7	–		–
16.	79.6	78.9	78.5	14.7	20.9	18.6	11.1	22.2	16.7	9.3	9.4	5.7	75	51	**35**	W 2	W 2	NW 2	0	2	1	–	n Ω. 8 a Dunst	–
17.	77.9	77.0	76.3	19.2	23.6	16.7	15.0	23.7	19.4	10.5	11.6	11.6	64	54	81	SW 2	SE 2	NE 6	0	3 ⌇	9 ●	1.2	n Ω^{2}. 8a Dunst. 0^{15}-4^{5}p, 6^{30}-7^{30}p ⌇,	–
18.	77.9	77.6	77.0	18.1	21.7	18.5	14.4	22.3	18.4	9.5	10.2	10.2	62	53	65	SW 2	NW 2	NE 4	6	4	10	0.3	n ◍. t Dunst [$3^{10.50}$p, 7 p-n ◍.	–
19.	75.5	74.6	77.4	22.4	26.3	13.0	13.0	26.4	19.7	9.1	9.5	11.2	45	38	100	NE 1	N 4	SW 3	0	5	10=	**18.9**	n Ω^{0}. 8 a Dunst. 3^{45}-4^{45}p ⌇. 4^{10}p-n	–
20.	78.7	77.8	77.6	14.1	18.9	16.2	11.0	20.1	15.6	9.1	10.7	7.6	46	66	57	W 1	NE 2	NW 2	1	8	10	5.9	n ◍ 〓 [◍. 5^{15}p-n ztw. 〓.	–
21.	77.9	75.9	74.8	16.8	22.1	18.9	15.0	23.0	19.0	10.5	10.7	11.5	74	54	72	W 3	E 1	SW 2	9	7	8	–	n Ω. 2^{10}–4^{15} p ⌇. 5 p ⌒	–
22.	75.7	76.4	76.3	14.6	10.6	12.2	10.5	18.9	14.7	10.4	9.3	8.5	84	98	80	W 2	W 3	SW 3	4	10 ●	8	7.0	n ◍ ⌇. 7^{15}a ⌒. 11 a–2^{15}p ◍	–
23.	78.0	78.3	80.4	13.2	15.5	10.1	9.5	16.5	13.6	8.2	8.2	9.1	73	62	99	SW 3	SW 5	W 2	9	10	9	4.5	n, 10^{3}a, 3^{20}p, $5^{33.38}$p ◍. $5^{0.40}$p ⌇,	–
24.	81.4	81.3	81.8	13.1	18.8	16.4	8.9	19.9	14.4	8.3	8.9	7.5	74	55	54	W 1	W 4	NW 4	7	5	4	0.6	n ◍ [$5^{35.38}$p ▲, 5^{55}p, 6^{40}p ⌒.	–
25.	**83.2**	82.8	82.3	17.4	22.5	20.4	14.1	23.8	19.0	7.9	10.5	10.1	53	52	57	SW 2	NW 2	SE 2	3	1	0	–	n Ω	–
26.	81.0	79.2	78.3	21.8	25.8	19.1	18.0	26.1	22.1	**12.9**	12.5	10.3	68	51	63	E 1	NE 5	SW 6	2	1	8	–	n Ω. 3^{25}–7 p ⌇. 6^{15} p ◍^{0}. 6^{30} p	–
27.	79.2	78.2	78.1	20.5	24.0	20.1	18.0	25.0	21.5	10.4	10.5	11.2	57	47	65	W 2	N 4	W 2	7	4	5	–	3^{30}–4^{5} p ⌇. 7 p ⌒ [⌒.	–
28.	76.6	75.5	74.6	23.6	27.3	24.8	18.9	**28.3**	**23.6**	11.4	11.3	11.5	53	42	50	SE 2	NE 2	SE 2	0	1	3	–	n Ω. 8 a Dunst	–
29.	77.1	76.1	78.0	18.9	16.0	11.0	11.0	24.8	17.9	12.3	12.7	9.7	76	93	99	NW 2	N 6	NW 4	7	10	10=	9.0	n, 3^{15}p–n ◍. 3^{25}–4^{50} p ⌇. 3^{50} p	–
30.	80.0	79.0	78.6	12.7	17.8	15.2	10.2	18.6	14.4	9.4	9.4	9.5	87	63	74	W 2	E 1	E 2	10	10	3	4.3	n ◍ 〓 [–n 〓.	–
31.	76.2	76.7	77.0	15.7	20.6	16.1	13.5	21.1	17.3	10.1	12.0	11.5	76	68	84	SE 4	N 4	W 2	4	7	10	0.1	n ◍^{0} Ω^{2} (Thal 〓). 8 a Dunst. [5^{30}–7^{20} p ⌇.	–
Mittel	78.6	78.0	78.1	15.6	19.1	15.7	12.3	20.6	16.5	9.2	9.5	9.2	71	59	71				5.0	5.6	6.7	97.6		

Wendelstein.

Juli. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42′. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	23.1	23.1	23.5	13.9	19.5	7.2	7.2	20.2	13.7	6.1	8.8	5.1	52	52	68	E 2	E 3	W 5	0	1	8⌇●	0.3	5^{28}–8 p ⌇. 6^{15}–8 p ●	–
2.	23.1	23.9	24.9	11.9	15.5	10.3	6.9	15.5	11.2	7.3	6.8	6.3	71	52	67	W 1	W 3	W 5	1	4	7	7.0	8^{0}–^{23} p ⌇. 8^{0}–^{47} p, n ◍	–
3.	25.7	25.8	25.3	10.1	13.0	8.3	7.5	13.2	10.4	7.9	8.5	7.6	86	76	93	W 7	W 5	W 5	4	7	7	0.1	7 p ◍. p ztw. 〓	–
4.	25.2	23.9	22.9	9.8	11.3	8.1	2.4	12.0	7.2	8.2	8.9	6.7	91	89	83	W 3	NW 2	N 3	2	9	7	9.9	9^{45} p ⌇. v. 9^{50} p an ◍	–
5.	20.8	20.5	20.5	8.2	5.3	5.0	4.5	10.1	7.3	6.7	6.5	6.5	82	97	99	W 2	W 3	W 5	7	10=	10=	20.1	p 〓 ●	–
6.	20.5	21.0	21.8	4.5	5.2	4.4	2.0	5.8	3.9	6.2	6.6	6.2	98	100	100	W 2	W 2	W 2	10=	10=	10=	54.4	11^{35}p–2 a ⌇. v. 12^{53}a an, t ◍ 〓	–
7.	23.0	23.5	24.1	2.3	6.2	2.4	0.4	6.2	**3.3**	5.3	6.7	5.1	97	94	93	W 3	W 3	W 3	10=	7	4	2.5	n ◍. a 〓	–
8.	24.0	23.9	24.0	4.6	9.0	6.4	**0.2**	10.7	5.5	4.8	5.4	6.2	76	63	87	W 3	W 3	W 3	1	4	3	–		–
9.	23.9	24.1	23.9	8.4	12.2	10.4	5.7	15.4	10.6	7.1	6.9	6.9	87	65	74	W 2	W 3	W 2	1	3	1	–		–
10.	22.9	22.9	22.9	9.5	16.4	12.1	8.1	17.0	12.6	6.5	7.5	**4.1**	74	54	39	W 5	W 5	W 6	0	3	1	–		–
11.	22.3	21.6	21.0	11.8	17.1	13.5	10.2	18.2	14.2	6.3	7.0	5.5	61	48	48	W 3	W 4	SW 4	0	2	5	–	[an 〓. p ⌇⌇.	–
12.	19.5	17.3	**15.2**	10.9	15.4	9.3	9.2	17.5	13.4	7.7	11.9	8.7	71	87	100	W 6	W 7	W 7	1	10⌇=	10=	14.0	n, 10^{55}a–n ◍. 1^{5}–7^{28}p ⌇. v. 2 p	–
13.	16.8	17.0	17.9	1.6	5.5	3.2	0.8	9.3	5.1	5.2	4.3	5.4	100	64	87	W 7	W 7	W 7	10=	9	5	9.8	n 〓 ◍. 8 a 〓 ◍^{0}. n, t ⌇⌇	–
14.	19.3	19.5	19.7	5.0	15.1	10.2	2.0	15.3	8.7	4.3	6.3	7.7	56	50	83	W 2	W 4	W 5	1	1	2	–		–
15.	21.1	21.6	21.7	8.2	11.2	9.7	7.1	13.2	10.2	6.5	7.0	7.1	81	71	79	W 5	W 2	W 5	4	9	5	–		–
16.	23.1	22.6	22.5	8.7	12.1	12.4	7.4	16.2	11.8	6.4	6.8	7.1	76	65	66	W 3	W 2	W 5	1	6⌇●	4	11.2	1^{13}–2 p ⌇. 1^{15}–7^{15} p ◍	–
17.	22.7	22.5	21.7	15.4	16.5	14.3	10.4	21.0	15.7	7.6	11.5	6.4	66	82	54	E 1	0	S 1	1	7⌇●	4	2.0	1^{23}–2 p ⌇. 1^{49}–6^{56} p ●	–
18.	22.0	22.2	22.2	12.2	16.5	12.4	8.2	17.4	12.8	6.5	9.7	8.8	62	69	83	W 3	W 2	NW 2	5	4	1	–		–
19.	20.8	19.9	20.4	14.5	20.9	9.8	9.8	21.4	15.6	5.8	9.2	9.0	48	51	100	0	SE 1	W 7	0	2	10=	7.8	3^{36}p, 6^{17}p ⌇. 5^{17}p ◍^{0}. v. 6^{58}p an ◍^{2},	–
20.	22.0	21.7	21.6	7.5	12.5	12.5	6.9	14.8	10.9	6.6	8.9	9.4	86	83	88	NE 2	NW 1	W 5	1	10=	10	10.2	n ◍. 10^{7}a–p 〓 [v. 6^{42} p an 〓.	–
21.	22.1	20.4	19.9	12.5	16.5	9.4	9.1	17.1	13.1	7.4	10.1	7.7	69	72	88	W 3	W 5	W 7	4	8	10=	5.1	4^{51}-5^{58} p ⌇. 4^{58}-5^{26} p ◍. v. 5^{10} p	–
22.	19.8	19.9	20.0	8.2	8.2	5.9	4.2	9.4	6.8	6.8	6.9	6.4	83	85	93	NW 2	W 5	W 7	7	10=	8	**56.7**	n, t ◍. p 〓 [an 〓.	–
23.	21.4	21.6	23.2	6.8	6.5	4.1	3.5	10.4	7.0	6.4	6.8	5.9	87	94	97	W 2	W 5	W 6	5=	10=	10=	–	t 〓	–
24.	24.1	24.4	25.1	9.0	13.4	10.5	4.1	14.4	9.3	5.5	7.7	6.8	74	67	73	W 1	W 2	NW 5	0	3	6	–		–
25.	26.8	**26.9**	26.6	11.7	17.9	15.3	8.2	18.5	13.4	6.5	5.7	5.8	69	38	46	W 4	W 4	SW 2	0	1	0	–		–
26.	26.0	25.2	24.3	16.9	21.7	18.1	14.2	22.1	**18.2**	6.2	7.4	9.8	44	38	63	N 3	0	N 4	1	1	5	0.3	6^{35} p ⌇, dann ztw. ◍^{0}	–
27.	23.9	23.6	23.1	14.2	16.8	14.5	13.1	19.8	16.5	7.2	6.9	7.8	60	49	63	W 5	W 1	N 4	3	3	8	1.5	n ◍^{0}	–
28.	22.2	20.9	20.2	15.5	22.0	15.9	13.2	**23.1**	**18.2**	8.0	6.6	5.3	60	**34**	40	E 3	E 3	E 4	0	1	0	0.1	8^{5}–11 p ⌇. 8^{55}–9^{6} p ◍^{0}	–
29.	21.3	20.6	21.4	12.5	18.2	6.5	6.2	18.2	12.2	8.8	**12.4**	6.7	82	80	93	W 1	N 2	W 5	0	5	10=●	3.4	n Ω^{2}. 4^{7}–6^{2} p ⌇. v. 4^{2} p an ◍,	–
30.	22.2	22.4	22.6	5.3	9.9	9.1	4.1	13.2	8.7	6.6	7.0	6.6	99	78	76	W 3	W 3	NE 1	9=	7	1	12.0	n 〓 ◍. 8a 〓 ◍^{0} [v. 5^{34}p an 〓.	–
31.	21.2	20.4	20.7	12.5	17.5	9.2	9.0	19.0	14.0	6.3	9.1	8.4	59	61	98	E 4	W 3	W 5	0	7=	10=	–	v. 10 a an 〓	–
Mittel	22.4	22.1	22.1	9.8	13.7	9.7	6.6	15.3	11.0	6.6	7.8	6.9	74	68	78				2.9	5.6	5.9	228.4		

Kahl a/M.*)

August. Höhe über Berliner Normal-Null = 110.5 Meter. Oestliche Länge von Greenwich = 36m 2s. Polhöhe = 50° 4'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 752mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a. beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	51.0	50.9	51.0	18.1	21.3	16.9	14.7	23.8	19.3	13.0	11.0	12.3	84	59	86	0	W 4	0	9	9	1	–		–
2.	50.7	48.4	47.5	17.1	23.6	18.7	10.4	24.2	17.3	11.7	11.6	14.0	81	54	87	0	W 2	0	8	10	10	0.2	p ztw. ◍	–
3.	47.1	46.3	45.4	17.6	20.5	16.9	15.0	22.8	18.9	13.6	11.7	10.3	91	65	72	W 2	W 2	0	10	9	4	3.3	a ◍. 5^{17} p ⌒	–
4.	41.1	**40.1**	41.2	15.7	18.1	13.9	13.1	20.6	16.9	11.2	12.1	10.4	84	78	88	SW 2	SW 4	W 2	10	9	7	5.8	n ◍⁰. 1^{7}p, 5^{47}–6^{10}p, 7^{12}–^{37}p ⊏,	–
5.	42.7	44.2	45.7	14.5	14.7	15.3	10.0	19.8	14.9	9.7	10.1	9.2	80	82	71	SW 4	SW 4	SW 4	9	6	7	0.1	a ztw. ◍ [2^{37}–^{44}p, 5^{39}–6^{1}p, 6^{52}	–
6.	43.9	44.5	47.3	16.3	19.7	14.5	13.0	21.0	17.0	10.5	9.3	10.5	76	54	86	SW 4	SW 6	SW 2	10	5	10	2.3	[–7^{9}p ◍. 6^{18}p ⌒.	–
7.	48.6	48.3	48.7	15.7	19.9	15.9	11.9	21.0	16.5	9.0	7.4	9.7	67	43	72	SW 6	SW 6	SW 2	4	3	1	–	p ztw. ◍	–
8.	49.9	49.5	50.8	15.3	18.3	13.8	9.4	19.8	14.6	9.8	11.1	10.5	76	71	91	SW 2	W 2	W 2	3	5	1	13.2	o^{2}–^{33}p, 2^{21}–3^{12}p, 5^{17}–6p ⊏. o^{12}	–
9.	51.1	50.3	50.1	16.9	20.3	17.5	10.5	23.0	16.8	12.1	13.3	13.2	85	75	89	W 2	SW 4	0	8	8	2	0.4	n ◍ [–o^{42}p, 2^{43}–^{56}p, p ztw.	–
10.	51.1	50.4	48.5	19.7	25.6	19.3	14.8	28.6	**21.7**	14.6	14.1	14.0	86	58	84	SW 2	SW 2	0	9	1	1	–	[◍. 3^{50} p ⌒.	–
11.	47.6	48.7	48.1	20.3	24.1	19.9	17.0	25.0	21.0	14.9	14.9	**15.1**	84	67	88	SW 2	SW 2	SW 2	9	7	10	0.4	2^{52}–3^{37} a ⊏. n ◍	–
12.	51.0	51.0	51.6	18.7	23.0	18.5	15.4	24.3	19.9	12.5	9.0	11.4	78	43	72	W 2	SW 2	0	7	5	1	0.5	p ztw. ◍	–
13.	52.4	51.4	50.0	18.2	18.3	17.0	13.0	21.0	17.0	10.9	11.8	11.8	70	76	82	SW 2	SW 2	SW 2	4	5	10	2.4	p ztw. ◍	–
14.	50.6	50.6	52.5	15.1	18.1	14.7	11.0	19.9	15.5	9.9	9.5	10.7	77	62	86	W 4	W 6	W 4	9	3	10	**15.5**	n, 4^{2}–^{15}p ◍. 3^{52}–4^{32}p, 4^{53}–6^{10}p	–
15.	54.2	54.5	55.3	15.0	19.9	15.5	11.5	20.3	15.9	10.9	9.6	11.6	86	55	88	W 4	W 4	0	8	5	10	0.5	n ◍ [⊏.	–
16.	57.6	57.3	57.7	13.9	16.9	14.0	7.5	19.5	**13.5**	9.1	8.4	10.3	77	59	87	NW 2	NW 2	0	5	10	9	0.8	7^{51}–^{57} p ◍	–
17.	58.7	58.1	58.4	11.8	20.1	14.3	7.0	21.5	14.3	9.6	8.2	8.7	94	47	72	0	NW 2	0	10	2	0	–	a ≡	–
18.	59.2	57.3	56.2	12.4	21.7	15.3	5.3	24.1	14.7	8.5	8.5	9.4	79	44	72	0	NE 4	E 2	0	0	1	–	a Ω	–
19.	56.2	55.3	54.9	15.5	25.5	18.7	5.8	27.8	16.8	9.4	10.1	12.9	71	43	81	N 2	NE 2	0	1	2	1	–		–
20.	55.6	55.5	55.3	17.8	25.3	18.9	10.5	27.4	19.0	12.4	11.2	13.3	82	47	82	0	0	0	0	1	1	–	a ≡	–
21.	55.8	54.9	54.5	18.9	27.9	20.3	11.3	30.4	20.9	12.2	12.2	14.3	75	43	81	0	0	0	8	1	1	–		–
22.	55.5	53.6	53.2	19.1	29.3	19.8	11.1	**32.2**	**21.7**	12.8	12.5	11.5	78	41	67	0	SW 2	0	0	1	0	–		–
23.	53.5	52.2	52.3	19.7	28.9	21.3	10.3	30.0	20.2	12.2	11.2	12.4	71	38	66	SW 2	SW 2	0	0	0	1	–		–
24.	51.7	50.8	52.8	20.5	27.1	17.3	12.0	28.1	20.1	12.9	12.0	13.9	72	45	**95**	0	NW 4	0	1	8	1	2.9	4^{25}–5 p ⊏. 4^{42}–5 p ◍	–
25.	55.1	56.9	58.7	15.2	19.2	11.7	11.0	20.9	16.0	11.5	8.9	8.6	89	54	85	0	W 4	0	10	7	1	0.6	a ztw. ◍	–
26.	59.2	57.5	56.7	10.8	20.2	16.1	**4.7**	22.3	**13.5**	8.4	**6.3**	10.2	89	**36**	75	0	SW 4	0	8	5	10	–		–
27.	55.4	52.8	51.4	14.1	24.3	18.8	7.2	25.0	16.1	9.7	9.5	10.5	81	42	65	0	SW 4	0	5	8	1	–		–
28.	55.6	57.6	59.5	17.5	21.3	13.3	12.0	23.2	17.6	10.6	7.6	9.4	71	41	83	W 4	W 4	0	2	4	1	0.2	n ◍. a Ω	–
29.	**60.4**	59.0	57.4	15.0	22.3	16.5	5.8	26.5	16.2	9.4	9.7	10.8	74	49	77	0	S 4	0	3	0	0	–	a Ω	–
30.	56.2	54.5	54.9	16.3	26.3	21.1	6.7	27.7	17.2	10.6	9.0	10.2	77	**36**	55	0	W 6	NW 4	1	2	1	–		–
31.	56.9	56.6	57.0	17.3	22.3	15.3	9.6	23.5	16.6	11.0	9.1	9.0	75	46	69	0	W 2	0	5	4	1	–		–
Mittel	52.8	52.2	52.4	16.5	22.1	16.8	10.6	24.0	17.3	11.1	10.4	11.3	79	53	79				5.7	4.7	3.7	49.1		

Bayreuth.

August. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	29.0	28.9	29.5	17.3	20.7	16.5	11.3	22.3	16.8	12.3	9.9	10.6	84	54	75	SW 2	W 4	W 2	10 ▬	8	0	0.2	n ztw. ◍⁰. a ≡⁰	–
2.	30.1	28.2	26.6	15.2	23.7	19.3	8.1	25.1	16.6	10.2	9.8	12.1	80	45	73	E 2	W 2	W 2	2	8	10	–	a Ω² ≡	–
3.	26.1	25.6	24.4	16.7	18.7	15.5	14.3	20.7	17.5	13.0	13.5	11.7	92	85	89	SW 2	W 2	0	10	10	7	6.6	n, a–1^{30} p ztw. ◍	–
4.	22.0	**20.2**	**20.2**	13.6	19.1	13.8	8.7	21.1	14.9	10.1	8.9	10.8	88	54	93	SE 2	SW 4	W 2	6 ▬	8 ●	6	0.5	a ≡. t ztw. ◍ ≡	–
5.	21.7	22.9	25.3	13.4	16.1	13.2	10.3	17.1	13.7	9.0	9.0	8.2	78	66	73	W 4	NW 2	W 2	10	8	3	0.8	a–1^{45} p ztw. ◍ ≡	–
6.	24.0	23.7	25.1	15.0	19.7	16.5	10.1	21.3	15.7	9.7	10.9	12.5	76	64	90	SW 4	W 8	W 4	8	6	5	0.1	a Ω⁰. 8^{15} a ◍. o–7 p ≡	–
7.	27.6	27.3	27.1	14.6	17.5	15.5	10.5	19.9	15.2	8.8	8.7	8.3	72	59	63	W 4	W 4	W 2	5	6	1	0.2	n ztw. ◍⁰ ≡. 1^{0}–^{30} p ◍	–
8.	29.0	28.0	29.2	13.8	19.5	12.6	7.5	21.7	14.6	10.0	7.8	9.4	86	46	88	S 2	W 4	W 2	3	6	5	0.1	a Ω ≡⁰. 5 p ◍⁰	–
9.	30.5	30.0	29.8	12.4	19.3	16.7	7.5	20.3	13.9	9.3	9.0	11.5	88	54	81	E 2	W 2	W 2	10	10	8	–	n ◍⁰. a Ω ≡⁰	–
10.	30.6	30.1	29.1	16.5	25.7	21.7	12.3	28.1	20.2	12.8	12.0	12.7	92	49	67	E 2	W 2	W 2	10	6	1	0.5	n ztw. ◍⁰. a ≡⁰	–
11.	27.9	28.4	27.8	19.5	27.5	20.5	12.3	27.6	20.0	11.6	11.9	13.2	70	43	74	E 2	S 2	W 2	5	6	9	–	a Ω² ≡⁰	–
12.	29.7	30.6	30.8	18.1	20.1	14.6	14.5	22.1	18.3	13.3	11.3	11.7	86	65	94	SW 2	W 2	W 2	10	10	8	**14.6**	9^{20}–10^{40}p ≺. 9^{40}–11 p⊏◍. a ≡⁰.*)	–
13.	31.7	30.4	29.7	15.0	19.9	13.6	10.7	21.1	15.9	11.7	9.8	10.9	92	56	95	E 2	W 4	W 2	3	10 ●	3	1.4	n ◍⁰. a ≡. 1–6 p ztw. ◍	–
14.	27.9	28.9	29.3	14.6	15.9	13.0	12.5	18.1	15.3	10.6	8.3	9.5	86	62	86	W 6	W 6	W 4	8	9	10	5.3	n, t ztw. ◍ ≡	–
15.	31.0	31.8	32.2	12.8	15.9	13.6	10.7	18.1	14.4	9.6	9.1	9.9	88	67	86	W 4	W 4	W 2	10	10	10	1.3	n, t ztw. ◍⁰ ≡	–
16.	34.5	34.9	35.3	10.4	14.4	12.2	7.7	18.1	**12.9**	8.6	9.7	9.4	92	80	90	W 2	W 2	NW 2	10 ▬	8	10	2.1	n, t ztw. ◍. a ≡⁰	–
17.	36.9	36.7	36.9	9.6	17.5	14.2	6.5	20.5	13.5	8.8	**6.4**	7.3	**99**	43	61	W 2	E 2	E 2	2	4	0	–	a ≡²	–
18.	37.8	36.2	35.7	11.0	20.7	15.4	**3.5**	22.7	13.1	8.0	8.7	9.1	81	48	70	E 2	E 2	E 2	2	0	0	–	a Ω² ≡	–
19.	36.0	34.9	34.7	12.6	23.5	16.9	6.5	26.1	16.3	8.4	9.9	11.5	78	46	81	E 2	S 2	S 2	0	1	4	–	a Ω ≡⁰	–
20.	34.9	34.5	34.2	16.5	26.1	18.9	11.3	27.5	19.4	10.9	9.9	12.3	78	40	76	E 2	W 2	W 2	2	3	1	–	a Ω ≡⁰	–
21.	35.3	34.6	34.2	18.1	27.3	20.3	10.7	29.7	20.2	11.3	9.0	12.7	74	**33**	72	E 2	W 2	E 2	1	2	1	–	a Ω ≡⁰	–
22.	35.5	34.1	33.0	18.7	27.5	21.9	13.1	29.1	**21.1**	12.4	10.3	11.5	78	38	59	E 2	E 2	E 2	0	1	0	–	a Ω ≡⁰	–
23.	33.1	32.4	31.9	18.1	28.4	21.3	11.5	**30.5**	21.0	11.3	10.4	14.2	74	36	75	E 2	W 2	W 2	0	2	1	–	a Ω⁰ ≡⁰	–
24.	31.4	31.3	29.3	18.3	19.3	19.5	11.5	27.1	19.3	12.4	14.4	**14.6**	80	87	87	E 2	SW 2	SW 2	1	10	4	10.4	a Ω⁰ ≡⁰. 11^{55} a–1^{50} p ⊏ ◍	–
25.	32.6	34.6	36.4	14.8	14.6	15.5	12.5	20.5	16.5	11.8	10.1	10.4	94	82	80	W 2	W 2	W 2	10 ●	10	8	2.5	9^{20}–10 p ≺. n–9 a ztw., 1^{0}–^{30} p [◍⁰.	–
26.	37.6	36.3	36.0	10.4	18.7	14.0	5.5	21.3	13.4	8.3	7.5	10.2	89	47	86	E 2	W 2	W 2	3	6	10	–	a Ω² ≡	–
27.	35.0	33.0	31.5	13.8	23.9	17.5	9.1	24.7	16.9	9.2	9.4	11.4	79	42	77	E 4	W 4	S 2	1	1	4	–	a ≡	–
28.	33.8	35.7	37.5	15.9	20.7	15.9	7.5	22.1	14.8	11.7	10.1	9.4	87	55	69	W 2	W 4	W 2	10 ●	7	1	0.3	a Ω ≡⁰. 7–9 a ztw. ◍	–
29.	**39.1**	38.0	36.6	12.4	22.9	16.5	6.5	24.9	15.7	8.6	8.2	11.2	80	40	80	E 2	W 2	W 2	2	3	0	–	a Ω ≡⁰	–
30.	34.9	33.2	32.8	16.3	25.1	18.1	9.7	26.1	17.9	10.7	10.7	11.9	78	46	77	E 2	W 4	W 2	0	1	2	–	a Ω ≡⁰	–
31.	35.0	34.7	35.5	17.1	22.1	16.1	12.7	23.1	17.9	9.4	11.7	8.7	65	59	64	W 2	W 6	W 2	2	2	1	–	a Ω⁰ ≡⁰	–
Mittel	31.7	31.3	31.2	14.9	21.0	16.5	9.9	23.2	16.5	10.5	9.9	10.9	83	55	78				5.0	5.9	4.3	46.9	*) 6–7^{45} p ztw. ◍. 7 p ⌒.	

*) Die Station Aschaffenburg wurde mit 31. Juli d. J. aufgehoben und hiefür die ca. 15 km nordwestlich gelegene Station Kahl a/M. errichtet.

Bamberg.

August. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	34.9	34.8	35.3	16.8	21.0	16.5	15.1	23.7	19.4	12.0	9.0	10.0	84	49	71	W 3	NW 4	NW 2	10	8	1	0.7	9^{30}–10^{40} p ≤, 9^{35}–10^{15} p ●, 7 a	–
2.	35.5	33.3	32.2	15.8	23.9	18.5	8.8	25.1	17.0	10.4	10.3	12.5	78	48	79	S 2	SE 4	0	3	7	10	–	a Ω ≡, 5^{21} p ◍^{0}	–
3.	31.6	31.0	30.1	16.3	19.7	16.7	15.0	21.0	18.0	12.5	12.0	8.9	90	70	63	0	SW 4	W 3	10 ●	10	3	11.8	9 p ●^{0}, 11^{30} p–7^{45} a, 8 a–m ◍	–
4.	26.9	**24.9**	25.8	14.8	19.7	14.9	10.7	21.6	16.2	10.2	9.4	10.4	82	55	83	SE 3	S 5	S 3	7	7	9	1.5	a Ω, 4^{6}–^{19} p ≤ ⎓, 4^{12}–5 p ◍	–
5.	27.3	28.8	30.9	13.7	14.3	12.8	10.3	18.4	14.4	9.1	8.0	8.8	78	66	81	W 3	W 6	SW 2	10	10 ●	4	0.8	1^{57}–2^{15} p, 5^{0}–^{30} p ◍	–
6.	29.5	29.8	31.1	14.7	19.1	16.8	11.6	21.0	16.3	10.3	6.9	7.4	83	43	52	SW 4	W 7	W 4	4	7	7	0.2	a, t ztw. ◍^{0}	–
7.	33.2	33.0	33.1	13.3	18.1	15.3	11.9	19.9	15.9	8.9	7.9	7.1	79	51	55	W 3	SW 5	W 3	8	8	1	0.8	a ztw. ◍^{0}, 3^{15} p ◍	–
8.	34.3	33.7	35.5	13.3	20.6	12.7	8.8	21.3	15.1	8.8	7.7	10.2	77	43	**94**	W 2	SW 3	SW 2	2	6	9	2.4	a Ω, 3^{14}–^{22} p ≤, 4^{17}–5^{30} p ◍	–
9.	36.0	35.3	35.3	13.4	19.5	18.3	8.3	21.5	14.9	9.9	9.2	11.1	87	54	71	SW 2	W 3	SW 3	9	10	10	–	a Ω	–
10.	36.0	35.5	34.1	19.2	26.0	22.1	14.0	28.0	21.0	**13.1**	11.2	11.9	79	45	60	SW 2	SW 3	0	7	6	1	0.1	6^{5} a ◍^{0}	–
11.	33.7	34.5	33.5	19.9	25.0	21.1	13.7	27.8	20.8	12.5	10.2	12.5	73	41	67	SW 2	W 5	0	6	10	10	0.1	a Ω [Thal ≡], 2^{45} p ◍^{0}	–
12.	35.5	36.1	36.3	17.4	19.2	15.3	14.9	21.1	18.0	**13.1**	11.9	10.2	89	72	79	0	SW 3	S 3	10	10	10R●	**17.2**	8 p-n ≤, 8^{15}–9^{15} p, 12^{4} a, 3^{40}–4^{30} p, *)	–
13.	35.9	35.6	35.2	17.0	19.5	14.7	11.7	20.3	16.0	10.9	9.8	10.8	75	57	87	SE 2	SW 2	SW 2	6	10	7	0.2	8^{0}–^{15} p ≤, 8^{30}–^{45} p ≤, 4 p, 5 p ◍^{0}	–
14.	34.3	34.8	35.7	13.7	16.3	12.6	11.2	18.2	14.7	10.1	8.5	9.1	87	62	85	SW 2	W 6	W 5	10	7	7	9.5	n, 4^{55}–6^{15} p ●	–
15.	37.2	37.9	38.7	13.6	15.3	13.2	11.7	19.5	15.6	9.0	9.2	9.9	78	71	88	W 4	NW 4	NW 3	10	10	10	1.6	7^{30} a, 6^{0}–^{45} p ◍, 6^{45} p ◠	–
16.	40.8	40.4	41.3	12.6	15.5	12.1	8.2	18.8	13.5	8.8	9.0	9.3	82	68	89	0	N 2	NW 1	4	9	10	0.6	n, t ztw. ◍^{0}	–
17.	42.7	42.3	42.6	13.9	18.8	14.3	8.8	20.2	14.5	9.1	**6.6**	7.5	77	41	62	NE 2	NE 3	0	0	4	0	0.1	a Ω	–
18.	43.4	41.9	41.2	12.0	21.4	17.3	6.1	22.2	14.2	7.8	7.0	8.1	75	37	56	NW 2	SE 3	0	1	0	0	–	a Ω	–
19.	41.1	40.2	40.1	15.9	25.1	20.7	7.1	26.3	16.7	8.9	11.7	11.4	65	50	62	0	SW 2	0	0	2	7	–	a Ω Dunst	–
20.	40.3	39.9	39.8	19.2	28.3	21.6	11.9	28.5	20.2	12.3	12.8	10.7	74	45	55	0	NW 2	0	0	3	1	–	a Ω	–
21.	40.7	39.7	39.6	17.9	28.7	23.2	11.5	29.3	20.4	11.1	10.1	12.7	73	37	60	0	SE 1	S 1	1	1	0	–	a Ω Dunst	–
22.	40.9	39.2	38.5	20.9	29.5	23.8	13.4	30.2	21.8	12.2	9.5	10.8	67	31	49	SE 1	S 3	SW 1	0	0	0	–	a Ω Dunst	–
23.	38.5	37.3	37.2	19.7	29.6	23.6	12.5	**31.2**	**21.9**	11.4	8.0	10.3	67	**26**	47	SE 1	S 3	0	0	1	5	–	a Ω Dunst [p ≤. 2 p ⏀.	–
24.	36.7	35.8	36.0	19.8	24.9	21.1	12.9	28.4	20.7	11.2	9.7	11.6	65	42	62	SW 2	S 2	NW 4	0	7	8	0.2	10^{45} p–n ≤, a Ω, 0–1 p ◍^{0}. 0^{37}	–
25.	38.6	40.4	42.5	14.3	17.7	13.9	14.0	21.1	17.6	11.6	10.2	9.2	96	68	78	W 3	NW 2	0	10	9 ●	4	1.9	8 p–9^{45} p ≤. 8^{5}–^{15} p ≤. n, t ztw. [◍.	–
26.	43.3	41.6	41.4	10.5	20.4	16.2	**5.3**	21.2	**13.3**	8.3	6.8	8.5	88	38	62	0	W 3	0	5 ≈	6	9	0.1	a Ω ≡^{2}	–
27.	40.1	37.8	36.3	15.8	24.7	20.3	10.5	25.5	18.0	8.9	7.7	9.9	66	34	55	SE 2	S 5	S 1	3	6	2	–	a Ω	–
28.	39.6	41.6	43.3	15.5	22.0	16.9	15.0	22.6	18.8	11.6	7.3	7.8	88	38	55	SW 3	W 6	W 2	10	4	0	0.5	a ◍	–
29.	**44.9**	43.2	42.0	13.7	24.4	20.3	8.3	26.0	17.2	8.7	8.2	8.9	74	36	51	SE 2	SW 3	0	1	1	0	0.1	a Ω Dunst	–
30.	40.6	39.0	39.5	17.4	26.2	21.7	10.4	27.2	18.8	10.8	8.1	10.0	76	33	51	S 1	W 4	W 3	0	1	3	–	a Ω	–
31.	40.8	40.1	42.1	18.4	23.6	16.0	15.0	24.3	19.7	9.6	7.7	8.3	61	36	61	NW 3	NW 5	NW 1	2	1	1	–	n ⏦ *) 7^{11}–8 p ≤, 8^{10}–9^{45} p, 10^{30} p–n, 3^{40}–4^{30} p, 7^{11}–8 p ◍, 4^{50} p ◠.	–
Mittel	37.3	36.8	37.0	15.8	21.9	17.6	11.3	23.6	17.4	10.4	9.1	9.9	78	48	67				4.8	5.8	4.7	50.4		

Würzburg.

August. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	45.1	44.8	45.2	18.2	22.2	18.0	16.0	23.1	19.6	11.6	10.2	10.6	75	51	69	W 4	0	0	10	8	0	–		
2.	45.1	42.6	42.3	16.4	24.1	18.5	10.8	25.8	18.3	11.3	11.2	14.6	81	50	92	0	SW 2	0	10	10	10 ●	0.1	6^{30} p, 7^{30}–8 p ◍	
3.	41.2	40.3	39.9	17.0	21.3	17 0	15.2	22.2	18.7	13.4	10.8	10.6	93	58	74	0	W 4	W 2	10 ●	8	2	4.1	n, a ◍	
4.	36.2	**34.0**	35.5	16.9	21.5	15.4	11.6	22.7	17.2	10.8	9.0	10.2	76	47	79	0	W 4	0	10	5	2	0.1	p ◍^{0}	
5.	37.3	39.1	40.5	14.6	17.4	15.2	10.2	18.0	14.1	9.3	9.3	0.4	75	63	73	W 2	W 4	W 2	10	5	2	1.8	n, t ztw. ◍	
6.	38.9	39.6	40.8	16.8	21.6	15.3	13.2	22.0	17.6	10.8	7.8	10.0	76	41	78	W 6	W 8	W 2	5	5	10 ●	0.2	n, 7^{30}–8 p ◍^{0}	
7.	43.0	42.8	43.3	16.1	19.6	15.6	12.3	20.0	16.2	9.5	8.2	9.1	70	49	68	W 2	W 2	0	10	2	2	0.9	n ◍	
8.	44.3	44.2	45.2	15.5	17.6	13.9	9.8	21.0	15.4	9.6	9.3	11.3	74	62	**96**	0	0	W 2	10	8	5	**11.0**	2^{40}–3^{15} p ≤, 2^{55}–3^{40} p ●, 3 p ▲	
9.	45.6	44.8	44.8	16.3	21.8	18.4	10.2	22.4	16.3	10.8	11.6	12.2	78	60	78	SW 2	SW 2	0	8	10	5	1.0	n ◍	
10.	45.6	44.8	43.4	20.2	26.6	20.8	15.2	26.9	21.1	14 0	12.2	14.3	80	47	78	0	0	0	8	2	2	–	11^{25} a ◍^{0}	
11.	42.9	43.4	42.9	20.2	24.2	21.2	14.6	25.8	20.2	14.0	**15.1**	15.0	80	68	80	0	0	0	1	8	10	1.0	11^{30} a–0^{30} p ◍	
12.	45.4	45.1	46.4	19.0	23.6	15.8	15.8	24.0	19.9	12.9	11.3	12.4	79	52	92	SW 2	SW 2	0	10	8	0	1.4	n, t p, 5^{55}–6^{40} p ◍, 5^{50}–6^{10} p ≤	
13.	46.7	45.4	45.0	18.0	20.2	17.4	12.6	22.7	17.7	11.3	10.1	10.7	74	57	72	0	W 2	0	2	10	10 ●	–	8 p ◍^{0}	
14.	44.9	45.0	46.4	15.6	18.3	12.8	12.8	19.0	15.9	10.3	9.7	10.4	78	62	95	W 2	NW 6	NW 2	10 ●	5	5 ●	9.3	n, a, 5^{35}–8 p ◍	
15.	48.0	48.1	49.3	14.9	19.0	15.2	12.8	19.5	16.2	10.0	8.9	10.6	80	54	83	NW 2	NW 4	0	10 ●	5	10 ●	1.9	n, a, 7–8 p ◍	
16	51.2	50.6	51.7	12.8	18.2	13.7	9.2	18.8	14.0	8.8	8.3	9.3	81	54	80	NE 2	N 2	0	2	5	0	0.7	n ◍	
17.	52.7	52.1	52.1	13.3	19.8	15.3	9.0	20.8	14.9	9.7	**7.4**	8.8	86	43	68	0	E 2	0	0	4	0	–	a Ω	
18.	53.5	51.4	51.0	11.1	21.7	15.0	**7.0**	22.2	14.6	7.9	7.8	9.8	80	40	73	0	E 4	0	0	0	0	–	a Ω	
19.	51.0	49.5	49.6	13.3	24.8	18.6	7.7	25.5	16.6	8.6	11.8	12.1	76	51	76	0	0	0	0	3	1	–	a Ω	
20.	50.0	49.5	49.5	16.4	26.7	19.6	12.4	27.0	19.7	11.6	11.1	12.0	83	43	71	0	0	0	0	3	0	–	a Ω	
21.	50.1	48.9	49.0	15.6	28.5	21.6	12.0	29.0	20.5	10.9	11.7	12.8	83	40	67	0	0	0	2	3	0	–	a Ω, a, p Dunst	
22.	50.4	48.4	48.0	17.2	29.8	20.9	13.0	**30.2**	**21.6**	11.9	9.2	11.6	82	30	64	0	0	0	0	0	0	–	a Ω	
23.	48.2	47.0	46.6	16.8	29.6	21.9	13.1	30.0	**21.6**	11.0	9.0	12.2	77	**29**	63	0	W 4	0	1	0	7	–	a Ω	
24.	46.3	45.1	46.6	18.2	28.2	18.4	13.2	29.8	21.5	11.0	10.6	12.8	71	37	81	0	W 2	W 2	0	8	10	0.5	a Ω. 6^{40}–7^{20} p ≤, 7^{5}–^{30} p ◍	
25.	49.0	50.4	51.9	15.0	19.3	16.6	14.2	22.4	18.3	11.9	9.4	9.0	93	56	64	0	W 4	W 4	10	10	0	5.7	n, p ◍	
26.	53.4	51.7	51.1	10.1	20.3	16.0	7.5	22.9	15.2	8.5	9.2	10.4	92	52	77	0	W 2	0	10	8	8	–	a Ω ≡	
27.	50.0	47.6	46.2	15.0	25.2	19.0	11.0	26.2	18.6	9.7	9.6	12.6	76	40	77	0	W 2	0	2	8	2	–	a Ω	
28.	49.9	51.6	53.1	17.9	21.8	17.6	15.5	23.0	19.3	11.8	8.6	9.1	77	41	61	W 2	0	W 2	10	8	0	0.1	5^{40} a ◍^{0}	
29.	**54.7**	53.1	51.9	12.8	23.4	18.2	8.4	23.8	16.1	9.1	10.1	11.3	83	47	73	0	W 2	0	4	0	0	–	a Ω	
30.	50.6	48.9	48.9	14.3	25.9	19.8	9.9	26.3	18.1	9.7	9.3	11.5	81	38	67	0	W 2	0	0	3	2	–	a Ω ≡	
31.	51.0	50.5	50.7	17.4	23.1	17.5	15.0	25.0	20.0	11.1	9.1	9.6	75	43	65	0	0	0	2	2	0	–	a Ω	
Mittel	47.2	46.5	46 7	15.9	22.8	17.5	12.0	23.8	17.9	10.7	9.9	11.2	80	49	75				5.4	5.3	3.4	39.8		

Nürnberg.

August. Höhe über Berliner Normal-Null = 349 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen f: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 7h	Barometer 2h	Barometer 8h	Lufttemperatur 7h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 7h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 7h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 7h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 7h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	33.2	32.9	33.2	18.2	21.4	19.2	16.1	22.2	19.2	12.6	11.0	11.5	81	58	69	SW 4	W 4	NE 2	8	7	1	2.2	9^{9-48} p ⛆ ≡. $9^{26-10^{12}}$ p ◍, o^{0}	–
2.	33.5	31.4	30.0	16.9	23.8	21.5	11.3	24.7	18.0	12.0	12.4	13.4	84	57	71	SE 2	SW 2	SE 2	1	9	10	–	n ☊. 8 a Dunst	[$-o^{20}$ p ◍^{0}.	–
3	30.0	29.0	28.5	17.0	20.9	18.2	16.0	21.8	18.9	13.4	12.2	11.0	93	67	71	SW 2	SW 4	SW 2	10	8	5	9.6	n ◍^{2}. a ztw. ◍^{0}	–
4.	25.1	**21.3**	24.5	17.2	21.1	14.9	11.9	21.2	16.6	11.5	11.0	11.8	79	59	93	SW 2	SW 4	SE 2	2	7	9	1.7	n ☊. o^{2-43} p ◍^{0}. 4^{0-46} p ⛆. 3^{44}	–
5.	25.7	27.3	29.4	14.4	16.1	13.7	12.5	18.0	15.3	9 7	8.4	9.8	80	61	85	W 4	W 6	SW 2	9	5	1	0.6	n, t ztw. ◍^{0}. t ztw. ≡	[-5^{9} p ◍.	–
6.	28.2	28.3	29.2	16.5	20.7	17.0	12.1	21.6	16 9	10.8	10.2	9.3	77	56	64	SW 4	SW 6	SW 2	8	3	1	0.1	n, o^{22} p ◍^{0}. t ztw. ≡		–
7.	31.6	31.2	31.4	16.9	20.6	16.4	13.0	20 6	16.8	10.0	8.8	9.6	70	48	69	SW 4	SW 6	SW 2	7	5	1	–	n ☊		–
8.	32.3	32.1	33.5	15.4	19.5	12.9	9.8	20.2	15.0	9.3	9.5	10.4	71	56	**95**	SW 2	SW 4	W 2	2	6	7	2.1	n ☊. t ztw. ◍ ≡		–
9.	34.4	33.4	33.7	14.6	21.9	18.1	10 8	22.0	16.4	10.9	11.1	12.7	88	57	82	SW 2	SW 4	SW 2	6	10	10	1.6	n ◍, 5^{24-29} p, p ztw. ◍^{0}		–
10.	34.3	33.7	32 1	20.0	26.0	23.3	15.0	27.3	21.2	13.7	12.7	13.5	78	51	64	W 4	W 2	NE 2	2	3	1	0.1	n ☊^{2}		–
11.	31.6	32.1	31.6	20.7	27.0	23.0	15.7	27.2	21.5	14.2	**14.4**	13.7	78	54	66	SW 2	NW 4	NW 2	3	8	9	–	n ☊. 3^{38} p ◍^{0}	[a, t ztw. ◍.	–
12.	33.8	34.2	34.7	17.9	20.9	17.7	16.9	23.0	20.0	14.2	13.1	13.1	93	72	87	SW 2	W 2	S 2	10	10	3	**19.0**	$8^{2-10^{42}}$ p, 11^{39} p–o^{9} a ⛆. 8^{10} p–	–
13.	35.2	34.0	33.7	17.0	19.6	16.0	13.3	21.2	17.3	11.9	12.8	11.7	83	76	86	SW 2	SW 2	S 2	4	9	8	1.7	$8^{2.31}$ p ≤. n ☊^{2}. a Dunst. p ztw. ◍		–
14.	32.6	33.5	34.4	16.0	16.8	13.4	13.4	18.0	15.7	10.0	10.3	10.0	74	73	88	W 6	SW 6	W 4	1	9	10●	5.4	n, 1^{49-58}p, 6^{58}p–n ◍. t ztw. ≡		–
15.	35 4	35.9	36.9	14 5	17.8	13.3	12.9	17.8	15.4	10.2	10.4	10.6	84	68	94	NW 4	W 6	NW 4	10	6	10●	4.0	n ◍^{0}. t ztw. ◍. 7^{29} p ≡		–
16.	38.7	38.3	39.1	11.7	16.6	13.4	10.4	16.6	**13.5**	9.0	9.4	9.9	88	67	87	NW 2	NW 4	W 2	9	8	2	2.2	n, 1^{15-22} p ◍^{0}. 3^{40-54} p ◍		–
17.	40.4	40.0	40.1	10.9	18.8	15.1	8.3	19.3	13.8	9.0	8.0	9.0	93	50	70	NW 2	N 4	NE 2	8	3	0	0.1	n ☊^{2} 〓^{2}, a 〓		–
18.	41.1	39.7	39.2	12.3	21.4	17.4	**7.0**	22.0	14.5	**7.9**	8.6	8.3	74	45	56	E 2	SE 4	SE 2	1	0	0	–	n ☊		–
19.	38.9	38.1	38.0	16.1	24.0	21.1	8.3	25.1	16.7	9.4	11.6	13.1	69	52	71	SE 4	NW 4	SW 2	0	2	2	–	n ☊. 8 p Dunst		–
20.	38.3	37.8	37.8	18.9	26.8	21.5	13.3	27.0	20.2	12.2	12.8	13.7	75	48	72	SW 2	SW 4	W 2	1	3	1	–	n ☊		–
21.	38.5	37.7	37.7	18.4	28.1	23.4	13.1	29.0	21.1	12.5	12.9	12.5	80	45	59	SE 2	SW 4	SE 2	2	2	0	–	n ☊. 8 a Dunst		–
22.	38.6	37.1	36.3	20.6	30.0	24.2	14.9	**30.1**	**22.5**	13.5	11.5	11.1	74	**36**	50	SE 2	SE 4	SE 2	0	1	0	–	n ☊. 8 a Dunst		–
23.	36.4	35.7	35.1	20.4	28.8	24.1	14.1	28.8	21.5	12.8	12.1	13.8	72	41	62	SE 2	SW 4	SW 2	0	2	1	–	n ☊ 〓^{0}		–
24.	34.6	33.8	33.8	19.3	25.4	23.1	15.1	26.9	21.0	12.3	13.7	13.3	74	57	61	SE 2	SE 2	SW 2	1	6	7	1.2	9^{28-56} p ≤. n ☊ 〓^{0}. 11^{14-55} a ◍		–
25.	36.0	38.2	40.4	15.5	18.7	14.3	14.3	23.1	18.7	12.4	11.3	11.0	94	70	92	SE 4	NW 4	SW 2	10●	7	1	7.9	n, t ztw. ◍		–
26.	41.0	39.6	39.4	10.4	20.1	16.5	8.2	20.8	14.5	8.9	9.7	11.1	**95**	55	79	SE 2	W 4	NW 2	9	3	3	–	n ☊ 〓. 8 a Boden 〓		–
27.	38.1	36.2	34.6	15.4	24.4	19.6	10.1	25.0	17.6	10.1	11.4	12.4	78	50	73	SE 2	SE 4	SE 2	0	2	2	–	n ☊. 8 a Dunst		–
28.	37.7	39.9	41.5	18.6	21.4	18.0	16.2	22.1	19.2	12.1	11.6	10.4	76	62	68	SW 4	SW 4	SW 2	8	6	0	0.2	10^{14-28} a ◍^{0}		–
29.	**42.8**	41.4	40.1	14.1	22.9	19.6	8.9	24.1	16.5	9.4	10.4	11.9	79	50	70	SE 2	NW 2	SW 2	2	1	0	0.1	n ☊^{2}		–
30.	38.8	37.3	37.1	17.1	25.5	20.4	11.9	25.9	18.9	11.4	11.3	12.5	79	47	70	SW 2	W 4	SW 2	0	1	2	–	n ☊		–
31.	38.8	38.2	38.7	17.7	23.2	19.3	14.7	23.4	19.1	12.4	10.8	9.9	82	51	60	SW 2	W 4	NW 2	8	3	1	–			–
Mittel	35.3	34.9	35.0	16.5	22.3	18.4	12.6	23.1	17.8	11.3	11.1	11.5	81	56	74				4.6	5.0	3.5	59.8		

Kaiserslautern.

August. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	39.8	39.2	39.8	16.2	22.0	17.4	12.3	22.9	17.6	11.3	10.0	12.0	82	51	81	NW 1	SW 1	0	4	5	2	–	a ☊	–
2.	38.9	36.8	36.3	16.8	23.1	17.9	11.4	23.8	17.6	11.7	10.8	11.1	82	52	73	0	SW 2	W 1	7	7	10	0.3	a ☊	–
3.	36.0	35.2	34.1	16.3	18.7	15.4	10.0	20.9	15.5	11.6	9.6	11.9	84	64	91	SW 2	NW 2	0	5	9	10	**7.5**	n, t ztw. ◍	–
4.	29.0	**28.7**	29.9	14.5	17.6	13.0	12.3	20.1	16.2	10.1	9.9	9.3	83	66	85	SW 2	NW 4	SW 1	10	3	8	4.5	n, t ztw. ◍	–
5.	31.5	33.7	35.2	13.2	15.0	14.3	10.3	19.5	14.9	8.7	9.6	10.4	77	75	86	SW 4	SW 4	W 1	10	7	10	1.5	t ztw. ◍^{0}	–
6.	33.4	34.0	36.0	14.0	18.3	13.7	12.7	19.8	16.3	10.6	8.2	10.3	90	53	89	W 6	SW 6	SW 6	10	7	10	4.9	n, t ztw. ◍	–
7.	37.8	37.6	37.4	14.1	17.6	14.7	11.1	18.8	15.0	9 4	**8.0**	9.5	79	53	76	SW 2	NW 6	0	10	6	1	2.3	n, t ztw. ◍	–
8.	38.8	38.6	39.7	14.1	17.3	13.5	9.3	20.1	14.7	10.4	10.3	10.7	87	70	**91**	SW 1	SW 2	0	7	4	4	4.0	n, t ztw. ◍	–
9.	39.9	39.6	39.2	16.5	19.9	18.5	10.3	22.8	16.6	10.3	12.3	13.7	73	72	86	SW 2	SW 4	SW 2	6	10	5	0.3	n ztw. ◍^{0}. a ☊	–
10.	40.3	38.9	36.6	18.9	25.7	20.7	16.9	27.9	**22.4**	13.3	12.4	14.7	82	51	81	W 2	SW 2	0	9	3	3	–		–
11.	36.5	37.3	37.3	18.0	22.5	19.6	16.5	23.8	20.2	13.2	13.2	14.4	86	65	85	SW 1	SW 4	0	10	8	10●	6.2	n ⛆ ◍. t ztw. ◍	–
12.	40.1	40.1	40.6	16.9	20.7	16.8	13.9	22.2	18.1	11.7	9.4	10.8	82	51	76	NW 2	NW 2	SW 1	3	7	3	0.5	n, t ztw. ◍^{0}. a ☊	–
13.	40.8	40.1	38.3	16.1	16.9	16.1	11.2	20.8	16.0	10.5	10.8	10.9	77	76	80	SW 2	NW 2	SW 1	6	10●	10	1.0	a ☊. t ztw. ◍	–
14.	40.3	40.6	42.4	13.7	17.8	14.0	11.4	18.8	15.1	8.8	9.3	10.7	75	61	91	NW 4	NW 6	SW 2	7	5	10●	5.1	n, t ztw. ◍	–
15.	43.5	44.2	44.8	14.0	17.8	14.0	12.2	19.8	16.0	10.4	9.7	10.8	88	64	92	W 2	0	0	7	7	6	2.7	n, t ztw. ◍	–
16.	46.1	45.8	46.0	14.9	18.7	12.7	11.0	19.1	15.1	9.5	9.2	9.5	75	57	88	0	E 1	0	3	6	0	0.7	n ztw. ◍^{0}	–
17.	46.7	46.1	46.1	14.3	19.6	14.1	7.0	21.3	14.2	9.8	9.6	8.9	82	56	75	NE 2	SE 2	0	0	5	0	–	a ☊	–
18.	46.2	45.0	44.5	13.7	21.6	15.2	**5.4**	23.1	14.3	8.4	12.4	9.6	72	65	74	SE 1	SE 4	0	0	2	1	–	a ☊	–
19.	44.4	43.7	43.7	14.7	25.8	18.9	8.0	26.9	17.5	9.3	16.6	12.8	75	67	79	0	W 1	0	0	4	4	–	a ☊	–
20.	44.6	44.1	43.7	16.8	26.5	19.2	11.0	28.7	19.9	11.7	17.1	12.2	82	66	74	0	N 2	0	2	0	1	–	a ☊	–
21.	44.2	43.2	43.2	18.1	28.6	20.5	12.1	29.8	21.0	11.7	**20.1**	13.2	75	69	74	0	W 2	0	0	3	2	–	a ☊	–
22.	43.8	42.1	41.9	17.7	28.3	20.4	12.4	**30.3**	21.4	11.9	19.7	13.0	79	69	73	0	SW 2	0	0	2	0	–	a ☊ 〓	–
23	42.1	41.4	41.9	21.7	28.1	20.4	12.8	29.0	20.9	15.7	13.1	14.8	81	46	83	SW 4	SW 4	0	0	0	5	–		–
24.	41.2	40.3	41.7	21.4	24.9	17.9	14.1	25.1	19.6	13.1	14.7	11.8	69	63	77	SW 4	SW 6	NW 1	5	6	5	0.2	3^{15} p ◍	–
25	44.5	46.2	47.5	15.3	20.7	14.7	14.0	21.0	17.5	11.4	9.4	9.6	88	51	77	SW 2	W 4	0	7	4	4	5.4	n ◍	–
26.	47.4	45.8	45.1	11.3	20.5	15.4	5.9	21.6	**13.8**	8.3	9.1	9.7	83	51	75	0	SW 2	0	3	3	3	–	a ☊ 〓	–
27.	43.5	41.1	40.4	14.0	23.9	20.1	7.7	24.2	16.0	9.2	9.8	10.9	78	**45**	62	0	W 4	W 2	4	6	7	–	a ☊ 〓	–
28.	45.0	46.8	48.4	16.3	20.2	14.0	14.0	23.8	18.9	11.2	8.3	9.9	81	47	84	SW 2	W 6	0	7	5	0	1.0	n ◍	–
29.	**49.3**	47.3	46.0	13.1	23.5	16.5	6.5	25.2	15.9	9.1	10.3	11.2	82	48	80	-	0 NW 1	0	0	1	2	–	a ☊ 〓	–
30.	44.3	43.7	44.1	15.1	25.3	18.5	8.2	25.8	17.0	10.6	10.9	12.2	83	46	77	0	W 6	0	0	4	4	–	a ☊	–
31.	45.8	45.3	45.3	16.5	22.1	15.8	11.5	22.9	17.2	10.5	9.1	9.6	75	46	72	W 2	NW 4	0	3	1	2	–	a ☊	–
Mittel	41.5	41.1	41.2	15.8	21.6	16.6	11.1	23.2	17.2	10.8	11.4	11.3	80	59	80				4.7	4.8	4.6	48.1		

Ludwigshafen.

August. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	52.8	51.9	52.0	18.0	23.8	21.4	15.3	24.5	19.9	10.9	9.4	9.4	71	43	50	NW 1	NW 1	NE 1	8	5	6	–		–
2.	51.6	49.9	48.9	17.6	20.6	19.6	14.3	25.5	19.9	10.8	14.1	11.9	72	78	70	SE 1	SE 1	NW 1	6	10	10	5.1	p ◍	–
3.	48.6	47.4	46.6	18.0	22.2	17.4	15.3	23.0	19.2	12.9	8.0	11.0	84	41	74	SW 1	SW 1	S 1	10	5	9	5.3	n, p ◍	–
4.	42.3	**41.6**	42.5	16.0	18.6	14.2	13.8	23.0	18.4	10.7	10.2	10.2	79	64	85	SW 1	SW 6	S 1	10	7	9	**8.8**	n, 0^{24}–1^{4} p ●. 0^{34}–1^{4} p ⊠	–
5.	44.5	46.2	47.7	14.0	15.6	14.8	11.3	23.5	17.4	9.2	9.1	10.6	78	68	85	SW 2	SW 2	SW 6	8	5	10	0.6	n, p ◍⁰	–
6.	45.8	47.0	48.5	14.4	20.4	17.2	12.8	21.0	16.9	11.4	9.4	8.9	**94**	53	61	SW 4	SW 4	SW 6	10	8	10	2.4	n, p ◍	–
7.	50.6	50.5	50.5	15.4	19.2	16.6	12.3	22.0	17.2	9.4	7.9	9.0	72	48	64	SW 4	SW 4	SW 2	5	6	4	3.5	n ●	–
8.	51.6	51.5	52.5	14.2	19.0	16.2	11.8	21.0	16.4	10.7	10.3	10.3	90	63	75	S 1	SW 4	SW 2	8	9	10	4.1	n, t ◍	–
9.	52.5	52.0	51.5	16.4	21.0	20.4	12.3	23.0	17.7	10.7	11.7	13.6	77	64	76	SW 2	SW 2	S 2	8	10	9	0.1	n ◍⁰	–
10.	52.7	51.5	49.1	19.6	26.6	24.6	16.8	27.5	22.2	14.1	12.7	15.4	83	49	67	o	S 1	SE 1	3	3	1	–		–
11.	49.0	50.3	50.0	20.6	22.1	19.2	18.3	24.6	21.5	13.5	14.1	13.5	74	72	92	S 1	S 1	S 1	8	5	10	7.4	3^{34}–4^{4} a ⊠ ◍. t ●	–
12.	52.7	52.4	53.3	18.4	24.2	18.6	16.3	25.0	20.7	12.5	8.8	14.6	80	39	92	S 1	SW 2	S 1	3	5	4	2.0	n, 3 p ◍	–
13.	53.8	52.5	51.6	16.8	19.4	18.1	13.3	21.0	17.2	11.0	11.5	11.4	77	68	74	S 1	S 2	S 1	4	10	8	–		–
14.	53.1	53.2	54.5	15.4	19.2	16.4	13.8	20.5	17.2	9.2	8.7	9.9	70	53	71	SW 4	SW 6	W 1	8	6	8	2.7	n ◍	–
15.	56.0	56.3	57.0	15.8	19.2	13.7	13.3	21.5	17.4	10.5	8.7	9.4	79	53	64	W 2	N 2	NW 2	8	9	8	0.3	n ◍⁰	–
16.	58.8	58.6	58.6	15.0	17.8	16.8	13.3	19.8	16.6	8.9	8.0	8.6	70	53	61	N 1	N 2	NE 1	1	9	0	–		–
17.	59.8	58.7	58.9	14.1	21.0	18.6	9.5	22.5	**16.0**	9.6	**6.6**	7.9	80	35	50	NE 1	NE 1	E 1	0	3	0	–		–
18.	59.6	58.0	57.4	14.6	23.5	20.8	**8.8**	23.8	16.3	8.1	7.0	8.6	65	32	47	o	SE 1	E 1	0	0	0	–		–
19.	57.3	56.3	55.9	15.0	26.6	23.5	11.3	27.3	19.3	9.9	12.3	11.2	78	47	52	SE 1	S 1	S 1	1	4	2	–		–
20.	57.0	56.5	56.2	17.6	27.0	24.0	15.3	28.0	21.7	12.6	11.4	17.2	84	43	48	o	o	o	0	0	0	–		–
21.	57.0	55.8	55.7	18.0	29.2	25.6	15.3	29.7	22.5	11.4	11.6	13.5	75	39	56	S 1	o	o	1	0	0	–		–
22.	56.5	54.8	54.0	20.2	30.4	27.3	16.0	**31.0**	23.5	12.8	11.0	15.0	73	34	56	o	o	o	0	0	0	–		–
23.	54.5	53.5	53.6	21.7	30.1	24.6	17.3	30.8	**24.1**	12.5	**22.0**	15.2	65	69	66	o	o	o	0	1	0	–		–
24.	53.0	52.9	54.0	19.6	26.7	20.7	17.5	30.0	23.8	11.6	20.2	15.6	69	75	86	SW 2	W 2	S 1	2	9	6	0.9	4^{29}–4^{4} p ⊠, 4^{34}–5^{4} p ◍	–
25.	56.5	58.4	60.4	16.4	19.8	16.9	15.6	21.5	18.6	10.1	12.9	10.4	58	75	73	W 1	N 4	N 2	10	5	0	4.5	n ●	–
26.	60.5	58.7	58.2	12.4	21.6	19.2	10.6	22.8	16.7	8.6	9.0	10.4	80	47	63	N 1	SW 2	SW 1	1	2	6	–		–
27.	56.7	54.1	52.9	15.3	24.4	20.8	10.8	25.5	18.2	9.6	11.4	14.3	74	50	78	S 1	S 1	SW 2	2	8	6	–		–
28.	57.7	59.4	61.1	18.4	23.2	18.2	16.3	24.5	20.4	12.4	17.5	13.1	79	83	84	W 4	SW 2	o	9	5	0	–		–
29.	**62.1**	60.3	58.4	14.5	24.0	21.3	11.0	25.0	18.0	9.6	10.6	11.0	79	48	59	SW 2	o	o	2	0	0	–		–
30.	58.0	56.4	56.5	16.8	27.3	26.7	13.0	28.5	20.8	11.0	8.4	17.4	77	**31**	67	o	o	o	0	3	3	–		–
31.	58.4	57.6	58.1	18.6	24.0	20.4	16.3	26.7	21.5	10.2	11.1	8.4	64	50	47	W 2	W 2	o	2	2	0	–		–
Mittel	54.2	53.7	53.8	16.7	22.8	19.8	13.8	24.6	19.2	10.9	11.5	11.8	76	54	68				4.4	5.0	4.5	47.7		

Ansbach.

August. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.9	24.9	25.0	16.9	20.6	17.6	14.9	22.0	18.5	11.4	10.0	10.2	79	55	68	W 4	NW 2	o	6	4	0	1.2	n ⊠ ◍	–
2.	25.2	23.1	21.9	16.5	22.3	20.2	9.8	25.4	17.6	11.0	11.0	11.0	78	55	63	o	S 2	SE 2	1	7	8	–	a ☊	–
3.	21.6	21.3	20.4	15.8	18.0	15.7	14.2	20.2	17.2	12.4	10.5	9.4	92	68	69	SW 2	SW 2	SW 2	10 ●	10	5	14.0	n ◍². 8–10 a ztw. ●⁰	–
4.	16.6	**15.2**	15.9	16.0	20.5	14.2	10.8	21.4	16.1	10.2	9.9	9.2	75	55	76	SW 2	SW 4	SW 2	9	6	9	2.3	t ztw. ◍	–
5.	17.2	19.0	21.2	13.2	14.8	12.8	10.2	16.8	13.5	8.3	8.2	7.8	73	66	71	SW 6	SW 6	SW 4	8	5	2	1.7	n, t ztw. ◍	–
6.	19.7	20.2	21.4	14.7	19.0	15.5	11.2	20.5	15.9	10.0	9.1	7.5	80	56	57	SW 4	SW 6	SW 4	6	5	3	0.5	n, a ztw. ◍⁰	–
7.	23.4	23.1	23.2	14.5	18.8	14.4	11.2	20.0	15.6	8.7	7.2	7.8	71	45	64	SW 6	SW 6	SW 2	3	5	2	–	a ☊	–
8.	23.9	23.9	25.1	15.1	17.8	12.4	8.0	19.8	13.9	8.6	7.4	10.2	67	50	95	o	SW 4	W 2	7	6	9	1.5	a ☊. t ztw. ●	–
9.	26.0	25.3	25.5	14.4	20.8	17.0	9.5	21.5	15.5	9.9	8.9	11.7	81	49	81	SW 2	SW 4	o	8	8	9	0.7	n ●	–
10.	25.9	25.5	24.0	19.2	26.0	20.6	14.0	27.6	20.8	12.1	10.8	12.8	74	44	70	SW 2	SW 2	o	2	1	1	–	a ☊ [8 p ⊠.	–
11.	23.0	24.6	24.6	20.8	24.5	15.7	12.7	26.4	19.6	12.3	10.3	12.7	68	46	**96**	W 2	W 4	SW 4	4	9	10R●	2.4	a ☊. 2^{45}–3^{15} p, 7^{30}–8 p ◍. 7^{30}–	–
12.	25.3	26.0	26.6	16.7	19.1	16.2	15.6	21.2	18.4	13.1	12.3	11.8	93	74	86	SW 2	SW 2	o	10	10	5	**17.2**	8–9 p ⊠. n ◍². a ztw. ◍⁰	–
13.	26.7	25.8	25.4	15.8	19.0	14.8	10.7	20.4	15.6	10.4	11.7	10.4	77	72	83	o	SW 2	o	5	10	9	0.9	a ☊. t ztw. ●	–
14.	24.8	25.6	26.5	14.0	15.6	13.5	12.8	17.6	15.2	9.0	8.8	8.8	75	66	75	SW 4	SW 6	SW 6	9	9	9	4.2	n ◍. t ztw. ●⁰	–
15.	27.2	28.0	28.6	13.1	16.0	14.9	11.3	18.3	14.8	9.5	8.4	10.0	86	62	78	W 4	NW 6	NW 4	9	4	9	1.4	n ◍	–
16.	30.5	30.0	30.8	11.2	15.8	11.1	8.1	17.4	**12.8**	8.6	7.7	8.9	86	58	90	NW 6	NW 4	N 2	4	4	4	6.3	n, von 4 p an ztw. ◍	–
17.	31.9	31.8	31.9	12.2	18.0	13.2	7.2	20.5	13.9	8.8	7.1	7.7	84	46	68	o	NE 4	NE 2	1	3	0	–	a ☊	–
18.	32.5	31.4	31.0	11.2	20.6	14.4	**4.8**	22.6	13.7	7.2	6.9	9.0	73	38	74	o	SE 4	o	0	0	0	–	a ☊	–
19.	30.4	30.0	29.9	13.6	24.0	18.4	5.8	25.3	15.6	8.4	9.9	11.0	73	45	70	o	W 2	o	0	0	3	1	–	a ☊
20.	30.0	30 0	29.8	18.0	25.9	19.0	10.6	27.0	18.8	11.7	9.0	10.8	76	37	66	o	NW 4	o	0	0	2	0	–	a ☊
21.	30.1	29.6	29.5	17.3	27.0	21.9	9.8	29.2	19.5	10.4	10.5	11.2	70	40	58	o	SW 2	o	1	2	0	–	a ☊	–
22.	30.3	29.1	28.3	18.2	29.2	20.9	11.8	**30.4**	**21.1**	11.6	9.0	11.4	75	31	63	o	S 2	o	0	0	0	–	a ☊	–
23.	28.4	27.8	27.1	19.6	28.0	21.7	11.7	29.6	20.7	11.7	**6.8**	11.5	69	**24**	61	o	NW 2	o	0	1	3	–	a ☊	–
24.	26.3	26.0	26.3	18.4	24.0	20.4	12.2	27.0	19.6	10.7	**14.5**	11.7	68	65	66	o	SW 2	o	1	4	8	4.9	a ☊. 0^{0}–^{45} p ◍	–
25.	28.1	30.5	32.0	14.5	15.8	12.5	12.5	20.4	16.5	11.5	9.3	9.3	94	69	87	NW 2	NW 4	o	10	7	0	6.9	n ◍, t ztw. ●⁰	–
26.	32.5	31.4	31.3	11.9	20.7	14.4	6.8	21.2	14.0	8.8	8.4	8.8	85	45	73	o	W 2	o	2	3	7	–	a ☊	–
27.	29.9	28.1	26.5	14.0	23.6	17.8	7.2	25.1	16.2	9.5	9.1	10.9	79	42	71	o	S 4	o	0	2	3	–	a ☊	–
28.	29.7	31.7	33.5	15.1	20.3	14.9	13.7	21.4	17.6	11.4	9.7	8.8	89	55	70	SW 2	W 4	NW 2	8 ●	4	0	1.0	6^{30}–10^{30} a ◍⁰	–
29.	**34.7**	33.4	32.0	12.8	23.0	16.8	6.1	24.3	15.2	8.8	9.0	10.9	80	43	76	o	W 2	o	1	0	0	–	a ☊	–
30.	30.5	29.6	29.3	17.7	24.4	19.0	9.8	25.6	17.7	10.3	8.9	10.4	68	39	64	NW 2	W 6	SW 2	0	1	2	–	a ☊	–
31.	30.5	30.4	30.5	17.8	22.0	16.0	11.0	23.2	17.1	11.4	7.7	9.2	75	39	67	W 2	NW 6	N 2	8	1	1	–	a ☊	–
Mittel	27.0	26.9	26.9	15.5	21.1	16.4	10.5	22.9	16.7	10.3	9.3	10.1	78	51	73				4.3	4.4	3.8	67.1		

Regensburg.

August. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	29.5	29.3	29.5	20.3	21.6	19.0	17.1	24.4	20.8	13.9	10.8	12.3	79	57	75	W 2	W 2	W 2	10	6	10	7.8	☊. 11^{55}a–0^{3}p ☇, 11^{53}a–0^{8}p ●	–
2.	29.9	28.3	27.3	17.8	24.6	19.6	13.0	24.6	18.8	11.4	11.5	13.3	75	50	70	SW 2	E 2	0	0	5	1	–	☊ ≡^{0}	–
3	26.4	26.4	25.9	16.7	18.9	17.9	16.0	21.0	18.5	13.3	12.9	11.5	**94**	80	76	W 2	W 2	W 2	10 ●	10 ●	10	7.7	n, t ztw. ◍	–
4.	23.0	**20.7**	22.2	14.3	21.9	15.1	12.2	22.5	17.4	10.9	10.8	10.6	91	55	83	SE 2	SW 2	W 2	10	8	10 ●	2.8	1^{30} p, 3^{25} p, 8 p ◍	–
5.	22.1	23.3	25.8	15.0	17.3	13.6	12.6	18.3	15.5	10.5	8.0	9.5	83	55	82	W 2	SW 2	W 2	10	10	6	4.5	n, t ztw. ◍	–
6.	26.0	24.9	25.9	16.6	22.3	17.1	12.8	23.3	18.1	10.2	9.5	11.6	72	48	80	SW 2	SW 6	SW 2	10	10	10	0.1	8^{30} a ●. p ≡	–
7.	28.0	27.7	28.0	17.1	22.4	16.1	12.2	22.6	17.4	11.6	8.3	9.1	80	**42**	66	SW 2	W 2	W 2	5	5	0	–	☊	–
8.	28.7	29.3	30.2	15.8	17.4	13.7	10.8	20.8	15.8	9.5	10.4	9.4	71	70	81	SW 2	W 2	W 2	3	10 ●	10	3.1	☊. p ztw. ◍	–
9.	31.2	30.1	30.2	13.7	21.9	18.9	10.2	23.6	16.9	10.2	10.5	10.9	88	53	67	SE 2	SW 2	W 2	6	6	8	0.3	n ◍	–
10.	30.7	30.6	30.2	18 1	26.3	20.4	14.2	26.8	20.5	12 0	12.7	14.7	77	50	83	SE 2	SE 2	E 2	5	5	0	–	☊	–
11.	28.0	28.0	27.1	20.3	28.3	26.2	14.6	**29.6**	**22.1**	12.9	15.1	**18.4**	73	53	73	E 2	E 2	W 2	3	4	8	–	☊	–
12.	30.5	30.9	31.9	17.9	19.0	16.8	14.6	26.2	20.4	13.9	13.0	13.3	91	80	**94**	W 2	W 2	S 2	10 ●	10 ●	10	**18.2**	9^{15}–11^{15} p ≺. 11^{15} p–n ☇. 11^{15}	–
13.	31.9	30.7	30.6	17.1	22.5	15.7	13.0	24.0	18.5	11.8	12.0	12.0	82	60	90	SE 2	S 2	0	8	10	10	0.3	☊ ≡^{0}. 6^{15} p ◍	[p–9^{45} a, p
14.	29.0	30.1	30.5	17.2	16.8	15.2	10.6	18.0	14.3	11.5	8.8	8.9	79	63	69	W 2	W 6	W 6	10	10	7	11.9	n ●. t ztw. ◍^{0} ≡	[ztw. ◍.
15.	31.6	31.8	33.1	15.5	17.7	17.3	12.0	18.0	15.0	10.3	9.2	11.6	79	61	79	W 4	W 4	W 4	10	6	10	0.4	7^{45} a, p ztw. ◍	–
16.	34.5	34.3	34.9	14.7	13.7	12.3	11.0	17.3	14.2	9.3	10.2	9.8	75	88	93	SW 4	NW 4	W 2	10	10 ●	4	1.7	10^{45}–11 a, 11^{30} a–2 p ◍	–
17.	36.0	36.2	37.1	13.1	18.7	13.7	10.2	18.8	14.5	9.3	8.2	**7.7**	83	51	66	NW 2	NE 2	NE 2	3	8	0	0.1	n ◍^{0}	–
18.	37.4	36.6	35.9	12.9	20.1	19.0	8.2	20.3	14.3	8.0	7.8	9.1	73	45	56	N 2	E 2	E 2	0	0	0	–	☊	–
19.	36.0	35.6	35.1	14.6	21.9	17.6	9.5	23.2	16.4	9.8	10.5	11.3	80	53	75	E 2	SE 4	E 2	0	0	1	–	☊	–
20.	35.2	34.8	34.9	15.9	25.3	21.3	13.3	25.4	19.4	11.9	13.0	13.5	88	55	72	E 2	E 2	SE 2	0	3	3	–	☊	–
21.	35.3	35.3	34.7	17.4	26.0	20.5	13.2	26.6	19.9	13.6	14.0	13.2	92	57	74	SE 2	SE 2	E 2	0	0	0	–	☊	–
22.	35.4	34.6	33.2	17.8	26.9	24.6	14.6	27.0	20.8	11.7	12.3	16.0	77	47	69	E 2	E 2	E 2	0	0	0	–	☊	–
23.	33.5	32.7	31.6	18.9	26.6	22.2	15.0	27.2	21.1	10.2	15.0	16.0	63	58	81	E 2	E 2	E 2	0	0	6	–	☊	–
24.	31.5	30.7	29.4	19.6	23.4	20.3	16.1	25.0	20.6	12.7	14.8	15.5	75	70	88	E 2	W 2	W 2	5	10	5	2.2	☊. 10^{25}–^{45} a ☇. 10^{28}–^{45} a ◍	–
25.	32.6	34.5	37.6	16.3	17.5	15.3	14.2	20.3	17.3	12.8	11.0	12.1	93	74	93	W 2	NW 2	W 2	10 ●	10	10	13.2	n, a, 4^{40}–5 p ◍	–
26.	37.4	36.5	36.1	12.0	18.4	15.3	**7.0**	19.2	**13.1**	9.7	10.1	10.3	**94**	63	80	E 2	E 2	SE 2	10 ▬	2	10	0.3	n ◍^{0}. a ☊ ≡	–
27.	35.7	34.9	32.2	14.7	21.6	17.5	11.5	22.5	17.0	10.1	10.1	11.9	82	53	80	SE 2	SE 6	SE 2	0	0	5	–	☊	–
28.	33.7	36.0	37.8	15.4	20.5	16.6	13.0	21.9	17.5	11.5	12.1	10.9	88	68	77	SE 2	W 4	W 2	8	6	0	0.2	☊. t ztw. ◍^{0}	–
29.	**39.5**	38.5	37.4	14.6	22.6	19.2	13.5	23.3	18.4	10.3	10.1	11.1	84	50	67	0	SW 2	0	0	0	0	–	☊ ≡^{0}	–
30.	35.6	34.4	33.7	16.9	26.2	20.5	13.7	26.3	20.0	11.5	11.0	11.7	81	44	65	SE 2	NW 2	W 2	0	0	1	–	☊	–
31.	35.0	34.9	34.9	18.1	24.2	17.8	13.5	24.5	19.0	12.1	9.4	9.6	78	**42**	63	W 2	W 2	0	1 ▬	5	3	–	☊ ≡^{0}	–
Mittel	32.0	31.7	31.8	16.3	21.7	18.0	12.7	23.0	17.8	11.2	11.1	11.8	81	58	76				5.1	5.5	5.1	74.8		

Passau.

August. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	34.4	33.6	33.9	17.9	22.4	18.2	16.2	23.0	19.6	14.0	13.3	13.7	92	66	88	E 1	SW 4	W 1	10	5	10	20.3	n, 3^{6}–^{24} p ☇. n, 3^{9}–^{24} p ◍	–
2.	34.5	33.1	32.4	17.3	23.2	19.0	14.2	24.9	19.6	13.4	12.2	13.7	91	58	84	0	SW 2	S 2	10	4	1	–	a Dunst	–
3.	31.5	31.2	30.9	16.4	17.4	15.0	13.5	19.0	16.3	12.3	13.1	12.0	88	89	94	E 2	W 2	0	10	10 ●	9	13.7	n ☊. a ≡. 8^{20}–10^{14} a, 11^{55} a–	–
4.	28.4	26.4	**26.0**	13.7	20.9	17.1	11.7	21.1	16.4	10.9	10.2	12.4	94	56	86	NW 2	0	SW 2	10	4	8	–	a ≡	[7^{55} p ◍.
5.	27.0	28.5	30.8	13.5	12.1	12.5	10.9	17.1	**14.0**	10.5	10.4	9.4	90	**99**	88	W 4	0	NW 2	10	10	4	**28.9**	n ◍^{2}. 3^{27}–^{43} p, t ztw. ◍. 3^{30}–^{40}	[p ☇.
6.	31.6	30.4	31.0	13.2	20.4	17.1	11.5	22.4	17.0	10.2	11.5	11.8	91	65	82	SE 2	W 2	0	10	5	0	3.9	n, a ztw. ◍	–
7.	33.2	32.9	32.8	17.0	20.2	14.5	11.6	20.9	16.3	11.2	9.6	9.9	78	55	81	W 4	SW 4	0	3	4	9	1.0	☊. 5^{43}—6^{41} p ●. 6^{13}–7^{7} p ☇	–
8.	33.4	33.2	33.9	14.6	19.9	15.0	11.8	20.2	16.0	11.4	9.3	10.9	92	54	86	0	SW 4	SW 2	10	7	3	0.4	n, 3 p ◍^{0}	–
9.	36.4	35.3	34.9	14.9	20.4	16.9	12.2	21.4	16.8	10.3	11.0	12.5	82	62	88	NW 2	SW 2	W 2	7	6	3	–		–
10.	35.8	35.2	34.7	16.1	25.1	19.0	12.1	25.9	19.0	12.2	12.9	14.0	89	55	86	0	SW 3	E 2	6	2	0	–	a ☊	–
11.	32.9	32.7	31.6	16.2	27.4	20.9	12.5	27.8	20.2	11.8	13.0	**15.8**	86	48	87	0	S 1	0	0	0	1	–	a ☊	–
12.	35.1	35.0	36.4	17.7	21.6	17.1	16.1	21.7	18.9	13.8	12.7	13.8	92	66	95	NW 1	SW 3	0	9	9	10	11.7	n ☇ ◍ ≡. t ztw. ◍	–
13.	36.5	35.2	34.7	16.3	23.2	18.2	14.5	23.4	19.0	12.2	12.2	14.6	88	58	94	E 2	NW 2	0	5	7	10 ●	1.8	n ◍. a ≡. 6^{5}–8 p ztw. ◍^{0}	–
14.	33.9	34.7	35.1	15.6	19.1	15.2	14.6	19.3	17.0	12.1	8.0	10.2	92	49	80	SW 3	NW 5	W 2	10	6	3	6.9	n, t ztw. ◍^{0}	–
15.	35.5	36.0	37.0	14.9	14.6	14.4	12.5	16.8	14.7	9.7	11.1	10.4	77	90	86	W 4	W 3	W 2	9	10	9	6.7	n, t ztw. ◍	–
16.	38.3	38.4	38.8	13.7	13.3	13.6	11.4	17.3	14.4	9.0	8.8	9.7	78	77	85	W 3	W 1	0	8	10 ●	4	8.3	n, 1^{51}–2^{12} p, 6^{58}–7^{5} p ◍	–
17.	40.3	40.1	40.4	12.5	19.3	12.7	9.7	21.9	15.8	9.4	**6.7**	8.9	88	**40**	82	NW 1	NE 2	E 1	4	5	0	–	a ≡	–
18.	41.1	40.6	40.1	9.7	21.4	15.4	**6.3**	22.0	14.2	8.1	8.1	10.9	91	42	84	0	NE 4	E 1	0	0	0	–	a ☊	–
19.	40.8	39.9	39.6	11.1	22.4	16.3	7.9	23.3	15.6	8.9	9.0	11.6	90	45	84	E 1	S 2	E 1	1	0	2	–	a ☊ ≡	–
20.	39.9	39.2	39.0	14.1	24.4	18.1	10.4	26.4	18.4	10.4	12.2	13.9	87	54	90	E 1	SW 2	E 1	2	1	0	–	☊	–
21.	40.1	39.4	39.0	15.0	26.1	18.4	12.1	27.6	19.9	11.4	11.0	13.6	90	44	86	NE 2	W 3	E 1	0	0	0	–	☊. a ≡^{0}	–
22.	39.9	38.1	37.4	14.9	27.4	19.1	11.6	**28.5**	20.1	11.6	11.0	13.4	92	**40**	82	NE 1	E 1	0	0	0	0	–	☊. a ≡	–
23.	37.8	37.2	36.3	16.2	27.5	19.6	12.8	27.6	20.2	12.1	14.7	15.0	88	54	89	0	0	0	0	0	0	–	☊	–
24.	36.1	34.7	34.1	17.2	27.2	20.4	14.4	27.6	**21.0**	12.9	14.9	14.5	89	56	82	0	NW 2	0	1	0	0	–	☊	–
25.	35.7	39.0	41.0	17.7	16.6	14.8	14.8	20.4	17.6	13.8	11.6	10.7	92	82	86	0	W 2	W 2	10	10	10 ●	5.4	10 a–m, 7–8 p ◍	–
26.	41.8	40.6	40.7	14.6	20.6	14.2	13.1	20.6	16.9	10.6	9.7	10.0	86	54	84	0	0	0	10	3	0	–		–
27.	40.1	37.9	36.7	12.8	23.2	15.9	9.2	23.6	16.4	9.6	9.9	11.4	88	47	85	0	0	0	0	0	0	–	☊	–
28.	38.4	40.4	42.6	13.8	20.9	16.6	11.5	21.0	16.3	10.5	12.0	12.4	91	66	89	0	W 2	0	10	5	0	–		–
29.	**43.7**	42.6	41.6	12.8	22.8	17.6	10.7	23.0	16.9	10.4	10.4	11.5	95	51	77	0	S 1	0	10 ▬	0	0	–	n–9 a ≡	–
30.	40.5	38.4	37.9	13.2	26.7	18.4	11.2	28.4	19.8	10.8	13.0	13.6	96	50	86	0	W 3	0	0	0	0	–	n ≡	–
31.	39.8	38.7	39.0	14.9	23.9	17.6	11.7	26.2	19.0	11.2	12.2	12.9	89	56	86	0	W 4	W 2	6 ▬	2	0	–	☊, n–8 a ≡	–
Mittel	36.6	36.1	36.1	14.8	21.7	16.7	12.1	22.9	17.5	11.2	11.2	12.2	89	59	86				5.8	4.0	3.1	109.0		

Landshut.

August. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h C°	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h mm	2h	8h	Relative Feuchtigkeit 8h Prc.	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag mm	Bemerkungen	Schneedecke
1.	26.9	26.0	**27.1**	18.2	21.4	18.4	14.6	22.5	18.6	12.6	11.9	12.2	81	63	78	W 2	W 2	W 2	10	5	0	4.9	n ● ≈	
2.	27.1	25.1	23.9	17.3	23.4	19.2	11.2	24.0	17.6	12.3	10.4	13.2	84	48	80	0	W 2	W 2	0	6	3	–	⌂	
3.	23.7	22.9	22.4	15.2	18.6	15.4	13.7	20.0	16.9	11.6	12.1	10.9	89	76	84	W 4	W 4	W 2	10 ●	10	8	11.8	n ◍ ≈. t ztw. ●	
4.	18.5	18.0	**17.6**	15.0	21.0	14.2	9.8	21.5	15.7	10.6	9.5	10.0	84	51	84	W 2	W 2	W 4	10 ●	5	10 ●	2.2	n, t ztw. ◍	
5.	18.6	21.2	23.1	12.8	15.4	12.4	10.2	18.8	14.5	8.8	8.3	8.9	81	63	85	W 4	W 4	W 2	10 ●	10 ●	8	3.5	n, t ztw. ◍	
6.	23.0	22.5	23.4	15.6	21.4	16.2	10.1	22.1	16.1	8.4	15.0	10.7	63	79	78	W 4	W 4	W 2	10	6	7	0 2	t ztw. ●⁰	
7.	25.7	24.6	25.0	16.5	19.2	16.4	10.4	22.0	16.2	9.7	10.6	10.6	69	63	76	W 2	W 2	W 2	4	7	6	–	⌂	
8.	26.1	26.3	27.1	13.0	14.6	14.0	10.2	18.0	14.1	9.7	10.6	9.4	88	86	79	W 2	W 2	W 2	10 ●	6	5	8.0	n, t ztw. ◍	
9.	28.5	27.7	27.7	14.9	21.2	17.6	9.4	22.2	15.8	9.6	8.5	11.3	76	46	75	NW 2	NW 2	NW 2	7	5	3	–	⌂	
10.	28.0	27.4	26.4	17.9	24.8	19.0	11.6	25.5	18.6	11.7	12.0	11.8	76	52	73	NW 2	NW 2	0	0	2	3	–	⌂	
11.	24.7	25.0	23.5	19.9	26.6	22.0	12.8	**28.4**	**20.6**	12.8	13.5	**14.3**	74	53	73	0	0	0	0	0	3	–	⌂	
12.	27.5	27.9	28.9	16.4	18.0	15.4	13.7	22.0	17.9	12.9	13.7	11.8	93	89	90	W 2	W 2	W 2	10 ●	10 ●	6	**47.4**	n ⌇ ◍². t ◍	
13.	28 7	27.6	27.5	15.5	22.2	15.4	9.9	23.0	16.5	11.1	11.7	9.2	85	59	70	0	0	0	0	8	10 ●	5.5	n, 5^{40}–7^{2} p, 8 p ◍. 5^{56}–6^{31} p ⌇	
14.	26.3	27.3	28.4	16.2	16.6	13.4	9.4	18.2	13.8	11.5	11.0	10.3	84	78	90	W 4	W 4	W 4	10 ●	7	6	7.7	n ◍ ≈. a ztw. ●⁰	
15.	28.6	29.3	30.2	14.0	15.6	13.4	11.6	18.0	14.8	9.0	10.3	10.3	76	78	90	NW 4	NW 4	NW 2	10	10 ●	6	1.0	n ≈. t ztw. ●	
16.	31.4	31 2	32.2	13.3	15.6	11.0	9.7	17.0	13.4	9.2	8.7	9.5	81	65	**97**	NW 2	NW 2	NW 2	8	6	7	4.7	n, t ztw. ●	
17.	33.1	32.9	33.5	12.3	17.0	11.6	8.4	18.2	13.3	9.3	10.8	7.5	88	75	74	N 2	N 2	N 2	3	4	3	–	⌂	
18.	34.2	33.4	32.7	11.5	19.0	14.2	**5.6**	20.0	**12.8**	8.4	**6.1**	9.2	83	37	77	N 4	NE 2	NE 2	0	0	0	–	⌂	
19.	32.8	32.2	31.8	12.7	22.0	19.2	5.7	23.0	14.4	7.4	9.2	10.3	68	47	62	0	0	0	0	0	0	–	⌂	
20.	32.4	31.6	31.2	16.1	24.8	19.6	9.4	25.4	17.4	11.0	10.4	12.7	81	45	75	0	0	0	0	0	0	–	⌂	
21.	32.3	31.5	32.3	17.9	25.4	19.0	11.6	27.0	19.3	12.5	6.5	11.6	82	**28**	71	0	E 2	E 2	0	0	0	–	⌂	
22.	32.3	31.1	30.0	17.0	26.2	19.4	10.7	27.2	19.0	11.5	11.1	12.2	80	44	73	E 2	0	0	0	0	0	–	⌂	
23.	30.6	29.4	28.8	17.2	27.0	20.0	12.6	28.0	20.3	12.4	12.6	8.9	85	47	52	0	0	0	7	5	2	–	⌂	
24.	28.3	27.8	27.2	19.0	24.0	20.0	13.7	25.2	19.5	13.7	10.9	13.7	84	50	78	W 2	0	0	8	5	7	–	⌂	
25.	29.3	31.9	33.8	16.4	16.6	13.0	11.7	20.0	15.9	12.0	10.5	10.2	86	74	93	NW 4	NW 4	NW 2	10 ●	10 ●	6	7.2	n, t ztw. ◍	
26.	34.1	33.2	32.9	11.4	18.0	15.0	6.2	19.5	12.9	9.1	9.9	9.0	91	64	71	0	0	0	10 ≈	3	0	–	⌂ ≡	
27.	32.3	30.4	28.7	12.5	22.0	19.0	7 1	23.0	15.1	9.3	7.2	10.9	89	37	67	0	0	0	0	0	0	–	⌂	
28.	31.3	33.3	35.3	18.3	21.0	16.2	12.6	21.5	17.1	11.9	10.3	11.5	77	56	84	W 4	W 4	0	7	6	0	–	⌂	
29.	**36.2**	35.0	34.0	15.7	21.8	18.4	11.5	23.5	17.5	10.7	9.3	11.8	81	47	75	0	0	0	0	0	0	–	⌂	
30.	32 9	31.3	30.9	15.9	24.6	18.0	10.6	25.2	17.9	11.2	8.7	11.8	83	38	77	0	0	0	0	0	0	–	⌂	
31.	32.5	31.8	31.7	17.1	23.2	17.0	11.3	23.2	17.3	11.4	9.9	10.8	79	47	75	0	NE 2	NE 2	2	0	0	–	⌂	
Mittel	29 0	28.6	28.7	15.6	20.9	16.6	10.6	22.4	16.5	10.8	10.4	10.9	81	59	76				5.0	4.4	3.5	104.1		

Augsburg.

August. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 · 8h	2h	8h	C° 8h	2h	8h	Minimum	Maximum	Mittel	mm 8h	2h	8h	Prc. 8h	2h	8h	8h	2h	8h	8h	2h	8h	mm	Bemerkungen	
1.	18.3	18.0	18.0	18.2	20.6	20.0	15.4	24.7	20.1	11.9	10.6	10 1	75	59	58	W 2	W 2	0	7	5	3	3.0	6^{35}–^{50} a, 0^{15}–^{35} p ◍	
2.	18.3	16.3	14.8	18.2	24.6	21.8	12.5	26.6	19.6	11.1	10.0	10.8	71	44	56	0	E 3	E 2	2	4	2	–	⌂	
3.	15.1	14.8	13.4	16.6	15.8	17.2	15.4	21.8	18.6	11.0	10.6	9.8	77	79	66	SW 4	W 2	0	10	10	2	4.8	n, 1^{45}–^{55} p ◍	
4.	10.1	**09.5**	10.3	16.0	16.8	14.4	12.3	20.0	16.2	9.7	9.2	9.8	71	64	81	SW 2	W 4	SW 6	3	9 ●	9	0.9	⌂. 2–3^{25} p, 7^{40}–^{55} p ◍	
5.	10.9	12.4	14.7	13.2	15.8	12.6	10.2	16.7	**13.5**	**7.3**	7.5	7.4	65	57	69	SW 6	SW 6	SW 4	8	7	3	7.8	10^{5} a, 11 a, 11^{25} a–0^{35} p, 3–4^{5} p [◍. 3^{20}–^{50} p ⌇.	
6.	14.1	13.8	14.9	14.8	21.3	17.4	10.2	21.4	15.8	8.1	9.1	8.8	65	48	60	SW 4	SW 6	SW 4	9	6	2	–		
7.	17.0	16.1	16.0	16.8	21.2	17.7	11.0	21.2	16.1	9.2	7.5	8.4	64	40	57	SW 2	W 4	0	6	8	8	–	⌂	
8.	17.1	17.7	18.3	15.8	16.4	12.8	11.0	18.8	14.9	9.3	9.7	9.5	69	69	87	SW 2	W 2	0	9	8	9	9.9	n, 11^{35} a–0^{20} p, 4^{5}–^{25} p, 6^{10}–^{55} p [◍.	
9.	19.8	18.8	19.0	14.5	22.3	18.4	10.5	22.3	16.4	9.4	8.6	10.4	76	43	65	0	W 2	0	6	5	9	–		
10.	19.5	18.8	17.2	19.0	25.8	21.3	13.6	30.0	21.8	11.8	11.3	12.3	72	46	66	W 2	W 2	0	2	2	0	–	⌂	
11.	16.6	17.2	16.1	19.2	27.0	22.0	14.3	28.2	21.3	11.8	12.0	**13.5**	71	45	68	E 2	NW 4	SW 2	2	3	9	–	8 p ⌇	
12.	18.8	19.5	20.1	16.6	18.7	15.8	15.8	22.0	18.9	12.9	12.3	11.5	92	76	86	SW 2	SW 2	0	10 ●	10	9	18.8	n ⌇. n, t ztw. ●	
13.	20.0	18.8	18.9	17.0	21.3	15.7	11.5	21.5	16.5	10.5	10.4	11.8	72	55	89	SW 2	W 2	0	6	9	10	1.3	4^{25}–^{45} p ◍. 4^{30}–^{35} p ⌇	
14.	18.6	19.3	20.6	13.7	17.2	13.3	11.5	18.0	14.8	9.4	8.8	8.5	81	61	74	W 2	W 4	W 2	8	9	9	12.1	n, 3^{50}–4^{5} p, 4^{30}–^{45} p ●	
15.	20.8	21.4	22.2	13.7	15.9	14.0	11.2	18.3	14.8	9.3	9.5	9.3	79	70	78	SW 2	W 2	NW 2	7	9	9	1.8	9 a, 10^{35} a, 11 a, 1^{20} p ●	
16	23.2	22.7	23.6	12.5	16.3	13.0	11.1	17.0	14.1	8.4	7.4	8.2	77	54	73	NE 2	NW 2	0	8	8	7	1.6	n ◍	
17.	24.2	23.9	24.6	12.0	17.5	13.6	7.3	21.3	14.3	8.7	7.7	8.4	84	52	72	NW 2	NE 2	NE 2	0	3	0	–	⌂	
18.	24.6	23.9	23.6	12.7	20.4	15.1	**6.9**	24.7	15.8	7.4	8.6	8.8	68	48	69	E 2	E 4	0	0	0	0	–	⌂	
19.	23.7	23.2	23.2	14.7	24.9	19.7	9.0	26.9	18.0	9.0	9.9	12.1	62	43	70	0	E 2	0	2	3	1	–	⌂	
20.	23.3	23.0	23.0	18.4	26.2	20.9	12.5	28.1	20.3	10.6	10.4	12.3	66	42	68	SW 2	W 2	0	3	3	0	–	⌂	
21.	23.6	22.8	22.9	18.0	27.2	21.3	13.3	28.6	21.0	10.7	10.6	11.9	69	40	64	0	W 2	0	0	0	0	–	⌂	
22.	23.4	22.1	21.5	17.8	27.7	21.9	12.8	30.0	21.4	10.1	11.2	12.0	66	41	62	0	E 2	0	0	0	0	–	⌂	
23.	21.8	21.1	20.6	20.5	28.2	22.9	15.3	**31.7**	**23.5**	11.5	12.2	12.6	64	43	61	E 2	NE 2	0	1	2	0	–	⌂	
24.	20.0	18.8	19.4	19.1	26.4	19.5	16.9	26.4	21.7	12.2	12.7	11.1	74	50	66	0	W 2	SW 2	9 ⌇	5	7	1.5	7^{15}–8 a, 2^{30}–3^{45} p, 5^{50}–7 p ⌇. 5^{35} [–6^{50} p ◍.	
25.	21.4	23.6	25.5	14.3	16.5	13.9	13.9	19.5	16.7	11.2	10.5	10.0	**93**	74	85	NW 4	0	0	10 ●	10	2	**20.2**	n, a–1 p ◍	
26.	25.5	24.3	24.5	12.1	20.2	15.2	7.8	23.0	15.4	9.1	9.0	9.8	88	51	75	0	E 2	0	0	4	0	–		
27.	22.9	21.2	20.5	14.3	23.9	19.4	10.4	26.2	18.3	9.5	10.1	10.0	78	46	60	0	SW 2	N 2	0	2	2	–	⌂	
28.	23.1	24.9	26.6	19.5	22.4	18.1	14.8	23.2	19.0	11.1	9.8	10.5	66	49	67	SW 4	SW 4	0	3	4	2	–	⌂	
29.	**27.5**	26.1	25.0	15.9	23.5	19.1	12.4	28.8	20.6	10.6	9.9	12.2	78	46	74	0	W 2	0	0	0	0	–	⌂	
30.	24.3	22.8	22.8	18.7	26.5	21.8	11.6	28.1	19.9	11.4	9.4	10.2	70	**37**	52	SW 4	SW 4	0	0	1	1	–	⌂	
31.	24.0	23.1	23.7	18.0	24.2	18.2	14.9	25.0	20.0	11.1	11.8	10.1	72	52	65	0	NW 2	0	2	3	0	–		
Mittel	20.4	20.0	20.2	16.2	21.7	17.7	12.2	23.9	18.0	10.2	10.0	10.4	74	52	69				4.3	4.9	3.7	83.7		

München (Centralstation).

August. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	16.5	15.4	16.3	16.2	22.5	18.4	15.4	23.1	19.3	11.8	9.8	10.6	86	49	67	SW 1	W 3	0	9	5	7	3.4	8^{57} p–n, 6^{7}a, 6^{57}–7^{53}a ◍. 8 p–n	–
2	16.2	14.4	13.1	18.2	23.0	19.6	13.2	23.9	18.6	11.1	10.2	11.6	72	49	69	0	E 1	SE 1	2	3	2	–	n ☊. a Dunst [≺. a Dunst.	–
3.	13.3	12.8	11.7	15.3	16.3	14.9	14.3	19.6	17.0	11.6	10.7	10.5	89	77	83	SW 2	SW 3	SW 1	10	10	3	12.2	n–7^{32} a, 10^{20} a–o p ◍ a Dunst	–
4.	08.4	**07.2**	08.5	16.4	21.2	13.0	10.6	21.6	16.1	9.3	7.7	10.2	67	41	93	S 2	0	SW 2	8	8	10●	4.9	n ◍^{0}. a Dunst. 3^{54}–7^{37}p, 7^{47}p–	–
5.	09.0	11.0	13.4	13.2	16.3	13.1	11.2	16.9	14.1	8.1	**6.7**	8.0	72	48	72	W 4	W 6	SW 3	9	7	7	2.3	n, 4^{13}–5^{30} p ◍ [n ◍.	–
6.	12.6	12.1	13.3	14.7	21.9	16.8	11.1	22.5	16.8	8.0	8.6	8.4	64	44	60	SW 1	SW 6	SW 5	9	7	2	0.2	n ◍^{0}. a Dunst. 8^{15} a ◍	–
7.	15.1	14.2	14.6	15.4	20.2	15.6	12.4	20.8	16.6	9.5	8.6	8.8	73	49	66	SW 2	SW 4	SW 2	9●	8	10	1.1	7^{50}–8^{15}a ◍^{0}. 0^{28-40}p, 0^{57}–1 p ◍	–
8.	15.2	15.7	17.0	14.1	15.1	12.3	9.5	17.9	13.7	9.0	10.5	9.5	75	82	90	0	SW 2	NW 5	9	8	10●	4.1	n ◍^{0}. a Dunst. $8^{20.35}$a, 0^{37}–1^{33}p, 2^{48}	–
9.	17.7	16.9	16.9	15.4	21.7	18.6	10.0	22.6	16.3	9.8	8.5	9.6	75	44	61	SW 1	SW 3	W 2	5	6	9●	4.5	$8^{0.37}$p ◍ [–3^{15}p, 3^{53}–4^{15}p, 7^{42}.8 p	–
10.	17.4	16.8	15.7	19.1	24.8	20.6	13.6	26.1	19.9	11.3	11.9	13.1	69	51	72	S 1	NW 1	NE 1	3	2	1	–	n ☊. a Dunst [◍.	–
11.	14.5	15.1	13.2	21.6	26.4	22.5	14.0	27.1	20.6	11.1	12.1	13.6	59	48	67	SW 2	NW 1	0	2	2	3	–	n ☊. a Dunst	–
12.	16.6	17.4	18.1	16.2	16.7	13.9	13.6	22.5	18.1	12.6	13.0	10.9	91	92	93	SW 2	0	SW 1	10●	10●	9	**41.0**	8^{7}p-n ≺. 10^{17}p-n ☇. 10^{17}p-8^{20}a,*)	–
13.	17.9	16.6	16.9	16.7	21.5	15.6	11.1	22.5	16.8	10.1	10.2	10.9	70	54	83	SW 2	0	S 2	2	9	9	1.2	n, $3^{35.45}$p ◍^{0}. a Dunst. 4-7^{2}p ztw. ◍	–
14.	15.7	16.9	18.0	16.1	17.7	13.9	11.4	18.9	15.2	10.0	8.1	8.4	73	54	71	SW 5	W 4	SW 3	8	8	6	11.5	n-6^{15}a ztw., 8^{19}–9^{35}a ◍^{0}. 5^{48}.6^{4}p **)	–
15.	18.5	18.9	20.0	13.4	16.5	13.2	11.4	17.3	14.4	8.9	8.7	9.7	77	63	87	SW 5	W 3	SW 2	8	9	8	5.8	n. 9^{28}–11^{17}a, 11^{47}a–0^{17}p, p ztw. ◍ 6^{45} [a ◍^{0}.	–
16.	20.7	20.0	21.2	12.9	16.6	12.6	11.0	18.1	14.6	9.1	7.5	8.3	82	53	76	NE 2	NW 2	0	9	6	8	1.0	n ◍. 3^{80} p ◍^{0}. a Dunst	–
17.	22.0	21.8	22.5	12.5	16.6	13.3	7.7	18.1	**12.9**	8.6	6.0	7.4	79	43	65	0	NE 2	NE 1	2	3	0	–	a ☊ 〓	–
18.	22.4	21.8	21.7	12.7	19.2	14.9	**7.2**	20.2	13.7	8.1	8.0	7.9	74	48	63	NE 1	NE 3	E 2	1	1	0	–	a ☊	–
19.	21.5	21.2	21.1	15.6	23.2	18.4	8.8	24.0	16.4	9.7	9.6	11.2	73	45	71	SW 1	N 1	SE 1	1	2	1	–	a ☊ 〓	–
20.	21.3	20.8	20.9	19.4	24.7	19.0	13.3	25.9	19.6	10.4	10.1	11.8	62	44	72	0	NW 1	0	2	2	1	–	a ☊ 〓	–
21.	21.3	20.7	20.7	19.3	25.7	19.6	12.6	26.3	19.5	10.9	9.6	11.7	65	40	69	0	NE 2	0	0	1	0	–	a ☊ 〓	–
22.	21.2	20.1	19.3	19.1	25.5	20.4	12.3	26.7	19.5	11.3	9.7	12.6	69	41	70	0	NE 1	0	0	1	1	–	a ☊ 〓	–
23.	19.7	18.9	18.2	21.6	27.2	21.3	17.0	**27.8**	**24.4**	12.3	11.8	**13.8**	65	44	73	0	NW 2	0	3	1	2	–	n ◍^{0}. a Dunst [a ◍^{0}.	–
24.	17.6	16.8	17.1	21.6	25.0	18.3	16.3	25.9	21.1	12.9	11.9	12.7	68	51	80	0	N 1	SW 3	9 ☇	3	8	–	n ≺. $7^{9.50}$a, 7^{39}–9^{8}a, 4^{47}–5^{43}p ☇. 7^{19}	–
25.	18.7	21.3	23.3	15.6	15.0	13.5	13.0	18.7	15.9	12.3	10.8	10.9	93	85	**95**	NW 2	W 2	0	10●	10●	7	6.0	8p-n ≺. n-6^{7}a, 6^{17}–8^{35}a, 8^{42}–10^{a}, 10^{20} [a-1^{35} p, $1^{40.48}$p, p ztw.	–
26.	23.0	22.1	22.1	14.4	18.3	15.1	9.6	19.6	14.6	10.0	8.1	9.2	82	52	72	0	N 1	0	2	5	2	–	a ☊ 〓 [◍. a Dunst.	–
27.	20.8	19.1	18.3	16.2	23.4	17.4	9.9	25.0	17.5	9.3	7.1	10.6	67	**33**	72	0	SW 1	0	0	1	0	–	a Dunst	–
28.	20.8	22.9	24.3	19.7	20.9	17.2	14.9	22.7	18.8	10.4	11.2	11.3	61	61	77	SW 2	W 3	0	5	8	3	–	a ☊ Dunst. 1^{38} p ◍^{0}	–
29.	**25.0**	24.0	23.0	16.4	22.3	18.0	11.4	23.4	17.4	10.8	10.2	11.4	77	51	74	0	NW 2	C	3	1	0	–	a ☊ 〓	–
30.	22.0	20.6	20.6	20.0	26.5	19.6	12.8	27.4	20.1	11.8	11.5	13.1	68	45	77	SW 2	W 3	W 1	0	1	1	–	a ☊ 〓	–
31.	21.8	20.8	21.3	19.1	24.0	18.6	15.0	24.7	19.9	10.9	11.4	10.5	66	52	66	W 1	NW 2	NW 1	2	2	1	–	a ☊ Dunst	–
Mittel	18.2	17.9	18.1	16.7	21.2	16.8	12.1	22.5	17.3	10.4	9.7	10.6	73	53	74				4.9	4.8	4.2	99.2	*) 8^{50}–9^{45} a, 11^{15} a–4^{50} p ◍. **) ☇. 5^{54} p ◠.	

München (Sternwarte Bogenhausen).

August. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1	16.1	14.8	15.8	15.6	22.4	17.3	15.0	22.6	18.8	11.9	11.0	12.0	90	54	82	SW 3	SW 4	0	10	5	3	3.8	n ◍	–
2.	16.1	13.9	12.7	17.4	22.5	18.6	13.0	23.0	18.0	11.2	10.8	12.1	76	53	76	SW 1	E 3	E 4	1	3	1	–	a ☊	–
3.	12.9	12.3	11.2	14.0	16.2	13.9	13.7	18.6	16.2	11.9	11.3	11.0	100	82	94	SW 4	SW 5	SE 2	10	10	1	13.3	n ◍^{2}, t ztw. ◍^{0}	–
4.	08.1	**08.7**	08.2	15.3	20.5	12.2	10.0	21.6	15.8	10.0	8.4	10.6	78	47	100	S 3	0	SW 4	9	6	10●	5.7	p ◍	–
5.	08.3	10.2	12.9	12.6	15.5	12.7	11.0	16.3	13.7	8.1	7.1	8.1	75	54	75	SW 5	W 8	W 6	10	9	9	2.8	n, t ztw. ◍	–
6.	12.1	11.5	13.1	14.4	21.0	16.2	10.3	21.9	16.1	7.7	9.8	11.5	63	53	84	SW 4	SW 6	SW 5	10	8	1	0.1	n ◍^{0}	–
7.	14.7	13.8	14.1	15.0	19.3	15.3	12.5	19.8	16.2	9.6	9.1	9.1	75	55	70	SW 7	W 3	W 4	10●	9	10	0.6	t ztw. ◍^{0}	–
8.	14.8	15.1	16.6	14.4	13.8	11.4	10.1	17.6	13.9	9.0	11.1	10.1	74	95	100	W 1	SW 2	SW 4	8	9	10●	3.8	n ◍^{0}, p ztw. ◍	–
9.	17.5	16.5	16.5	15.3	21.4	18.1	10.0	22.1	16.1	9.8	9.5	11.4	76	51	74	SW 4	SW 4	0	6	7	10	4.1	n ◍ ≺	–
10.	17.0	16.3	15.1	17.8	23.9	19.1	13.0	25.0	19.0	11.4	13.5	13.3	75	61	81	SW 1	SE 2	NE 3	5	2	0	–		–
11.	13.9	14.4	12.7	19.9	25.8	20.6	13.1	26.4	19.8	11.5	13.0	**14.7**	66	53	82	SW 3	SW 3	0	1	2	2	–	a ☊. 8 p ≺	–
12.	16.3	16.9	17.7	14.8	15.2	13.5	13.4	20.6	17.0	12.5	12.9	11.4	100	100	99	SW 3	SW 3	0	10●	10●	9	**37.4**	10 p-mn ☇ ◍^{2}. t ◍	–
13.	17.4	15.8	16.6	15.6	21.0	15.3	11.0	21.8	16.4	10.7	10.2	11.0	81	55	85	W 3	0	SW 4	1	10	10	1.2	t ztw. ◍	–
14.	15.3	16.4	17.8	14.0	17.5	13.6	13.1	21.7	17.4	11.1	8.3	9.4	94	56	81	SW 5	W 3	W 5	6	9	8	10.9	n ◍^{2}. t ztw. ◍	–
15.	18.1	18.4	19.4	13.2	15.6	12.2	11.0	16.2	13.6	9.7	8.8	10.3	87	66	98	SW 5	SW 5	W 4	6	10	9	8.6	n, t ztw. ◍	–
16.	20.2	19.6	20.8	11.2	15.6	11.9	10.3	16.9	13.6	9.4	7.4	8.9	95	56	86	NW 2	SW 2	0	8	8	8	2.6	n ◍	–
17.	21.5	21.2	22.0	12.0	17.0	11.6	8.2	17.9	13.1	8.8	**6.8**	9.4	85	47	94	E 1	NW 1	SE 3	1	3	0	–	a ☊ Dunst	–
18.	22.1	21.5	21.3	11.6	19.2	12.8	**5.5**	19.8	**12.7**	8.2	8.2	8.7	80	50	80	NE 4	E 4	E 4	0	0	0	–	a ☊	–
19.	21.2	20.8	20.7	14.1	22.6	17.2	8.0	23.2	15.6	9.7	10.3	11.8	81	50	81	SW 1	0	E 1	1	3	1	–	a ☊ Dunst	–
20.	20.9	20.2	20.4	17.4	23.0	17.5	12.5	24.6	18.6	10.7	10.6	12.9	72	51	87	W 1	0	0	1	2	0	–	a ☊	–
21.	21.0	20.2	20.3	17.0	25.4	18.6	11.6	25.8	18.7	11.8	10.5	12.1	82	**44**	76	0	E 3	E 2	0	0	0	–	a ☊	–
22.	20.9	19.4	18.9	16.8	25.2	19.4	11.4	26.0	18.7	11.0	11.6	13.4	77	49	80	0	E 3	0	0	0	1	–	a ☊	–
23.	19.4	18.3	17.8	20.7	26.4	20.3	16.2	**27.0**	**21.6**	13.7	12.6	14.6	76	50	83	SW 2	SW 2	0	7	1	2	0.7	n ◍	–
24.	17.3	16.3	16.5	20.4	24.8	18.4	16.0	25.1	20.6	13.7	12.6	12.8	77	55	81	W 1	0	SW 5	9 ☇	3	8	–	n ≺. 8–10 a ☇	–
25.	18.1	21.1	23.0	15.0	14.6	13.3	12.8	18.4	15.6	12.7	11.1	11.2	100	90	99	NW 2	SW 5	0	10●	10●	9	9.1	n, t ztw. ◍	–
26.	22.7	21.6	21.8	13.2	17.8	13.6	8.8	19.3	14.1	9.7	8.8	10.3	87	58	89	E 2	SE 2	0	1	4	2	–	a ☊^{2}	–
27.	20.4	18.7	17.9	14.3	22.5	18.4	8.9	23.6	16.3	9.7	10.9	10.5	80	54	66	SE 1	SE 1	SW 3	0	1	2	–	a ☊	–
28.	20.3	22.4	23.9	18.4	20.2	16.3	15.5	22.1	18.8	10.9	12.0	12.0	69	68	87	W 5	SW 4	0	6	9	5	–		–
29.	**24.6**	23.5	22.7	15.4	22.2	16.8	11.0	22.9	17.0	11.0	11.1	12.2	85	56	85	E 1	SE 1	SE 2	1	1	0	–	a ☊	–
30.	21.6	20.0	20.1	18.0	26.0	20.6	12.3	26.7	19.5	11.4	12.1	12.8	75	48	71	SW 3	SW 6	W 2	0	2	1	–	a ☊	–
31.	21.5	20.1	20.8	18.2	23.0	17.9	15.0	23.6	19.3	11.0	11.7	10.8	71	56	71	W 1	SW 2	SW 1	3	3	0	–	a ☊	–
Mittel	17.8	17.4	17.7	15.6	20.6	16.0	11.8	21.9	16.8	10.6	10.4	11.3	81	59	84				4.9	5.1	4.3	104.7		

Hohenpeissenberg.

August. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	77.8	77.1	77.8	14.5	19.1	15.1	12.8	20.1	16.5	9.9	9.1	10.0	81	56	77	SW 2	NW 4	E 2	7	4	9	4.9	n ◍. 5^{35}–6 p ⟋	–
2.	77.6	75.9	75.0	15.4	19.6	16.9	12.1	20.2	16.2	10.6	10.1	9.4	82	59	66	SW 2	NE 2	E 4	4	4	1	–	n ◍⁰ Ω	–
3.	74.5	74.1	73.3	12.3	12.4	12.1	10.8	17.1	14.0	9.7	9.3	8.4	92	88	77	SW 2	SW 4	SW 2	10	10	6	19.6	n ≺ ◍². a ◍	–
4.	70.2	**69.4**	69.6	13.5	16.6	8.9	8.7	17.7	13.2	8.3	8.4	8.0	73	60	94	W 2	W 2	SW 6	4	8	10●	8.5	n, 2^{45} p–n ◍. 2^{45}–6 p ⟋. 6 p ⌒	–
5	70.3	72.1	74.4	9.1	10.9	9.3	7.4	12.1	9.8	7.1	6.5	6.6	82	66	76	W 4	SW 8	SW 6	9	9	5	1.3	n, 2^{30} p, 7–8 p ztw. ◍. 5^{5} p ⌒	–
6.	73.8	73.7	75.1	12.6	17.4	12.6	9.0	19.0	14.0	6.5	8.7	8.5	60	59	78	W 4	SW 6	SW 4	9	5	4	0.1	n ◍	–
7.	76.2	75.9	75.6	10.2	13.1	11.4	10.1	15.3	12.7	8.5	7.7	**6.4**	92	69	63	W 4	W 4	SW 6	10	10	9●	0.5	5^{5} p ⌒. 6^{45} p–n ◍	–
8.	76.0	76.7	77.4	11.2	13.2	9.6	8.5	14.9	11.7	8.3	9.0	7.3	82	79	82	W 2	SE 2	W 6	9	8	10	0.7	n Ω. 9^{35}–11^{15} a, t ztw. ◍⁰. 10^{20}	–
9.	78.6	78.3	78.5	12.0	17.5	15.9	8.1	18.0	13.1	6.8	7.1	7.6	66	49	57	W 2	W 4	W 4	6	6	6	5.7	n ◍ [-11^{15} a ⟋.	–
10.	78.9	78.8	77.4	16.8	22.1	20.0	14.5	22.4	18.5	10.0	11.8	8.8	70	60	50	W 1	E 1	SW 4	2	1	1	–	n Ω	–
11.	76.8	77.2	75.2	18.9	21.9	19.5	17.7	22.4	20.1	9.1	11.4	11.7	56	59	70	W 6	NW 4	NE 6	2	6	4	–	8 p ≺	–
12.	78.1	78.8	79.1	13.3	12.3	11.8	10.9	19.9	15.4	10.8	10.3	8.9	96	97	87	W 1	W 4	S 2	10●	10●	10	**31.3**	n ≺ ⟋ ◍². a–3^{30} p ztw. ◍	–
13.	78.9	78.0	78.3	14.1	17.4	12.7	10.6	18.6	14.6	8.5	9.6	8.7	71	66	79	W 1	NE 2	SW 4	3	10	10	2.7	n ◍⁰. 2^{10} p–n ztw. ◍	–
14.	76.7	78.0	79.4	11.3	14.7	11.3	9.5	15.2	12.4	7.9	7.0	7.6	78	56	75	SW 7	W 6	W 5	4	5	8	7.6	n ◍ ≡. 5^{55}–7^{5} p ⟋. 5^{50} p ⌒. 7^{30} p	–
15.	79.4	80.0	81.1	8.1	9.8	9.0	7.5	11.4	**9.5**	7.6	8.4	8.2	94	93	96	SW 6	SW 6	W 4	8	7	8	10.9	n, t ztw. ◍. 10 a △. 3^{10} p ⟋ [◍.	–
16.	80.9	81.1	81.9	8.6	12.1	9.2	8.1	13.2	10.7	8.3	7.5	7.1	100	71	82	NW 4	NW 2	N 2	10▬	10	6	2.2	n ≡ ◍. 8 a ≡. t ztw. ◍⁰	–
17.	82.1	82.1	82.5	9.8	13.5	10.3	**7.0**	14.3	10.7	7.7	6.9	7.0	85	60	75	E 2	NE 4	NE 5	1	4	0	0.1	n ◍⁰ Thal ≡. 8 p Horiz. ≡	–
18.	82.3	82.4	82.4	10.9	16.4	13.9	7.4	17.1	12.3	7.2	7.9	7.5	73	57	63	SE 2	N 4	SE 4	0	0	0	–	n Thal ≡ Ω². t Horiz. ≡	–
19.	82.7	82.8	82.8	15.7	20.8	18.1	12.6	21.7	17.2	7.2	8.4	7.7	55	46	49	W 1	NW 2	N 2	2	4	2	–	n Thal ≡ Ω²	–
20.	82.6	82.7	82.7	17.3	21.7	17.6	16.1	22.0	19.1	8.5	9.3	9.2	57	47	63	SW 2	N 3	SE 2	3	5	0	–	n Ω	–
21.	82.7	82.5	82.6	18.1	22.3	19.0	15.7	22.5	19.1	9.7	8.0	9.0	64	**40**	55	SE 2	NE 3	E 3	0	2	0	–	n Ω, 8 p Horiz ≡	–
22.	82.6	82.0	81.2	18.2	22.7	20.6	16.0	23.0	19.5	8.2	9.5	8.9	53	46	49	W 2	NE 4	SE 4	0	1	6	–	n Ω	–
23.	81.6	81.1	80.5	18.9	23.1	20.7	17.8	**23.7**	**20.8**	8.8	10.6	11.1	54	50	62	W 3	NW 4	NE 2	2	3	2	–	n Ω²	–
24.	79.5	79.1	78.9	18.9	18.3	16.3	14.9	22.4	18.7	9.8	**11.9**	10.3	60	75	74	SW 2	SW 2	SW 4	4	9⊠●	10	26.7	n ≺ ⟋ ◍. 1^{45}p–n ztw. ◍. 1^{45}*)	–
25.	79.9	82.3	84.0	12.7	12.0	10.2	9.5	17.0	13.3	10.8	8.8	8.2	99	84	88	NW 6	SW 3	NW 4	10▬	10	10●	5.6	n, t ztw. ◍. n, a ztw. ≡. n ≺	–
26.	83.0	82.8	83 1	11.3	15.3	13.3	9.6	16.3	13.0	8.6	8.3	7.1	86	64	63	E 2	N 4	NE 4	3	5	2	2.3	n ◍ Ω Thal ≡	–
27.	81.4	81.0	80.3	14.9	20.6	17.4	12.1	21.3	16.7	8.5	8.4	8.1	68	46	55	SE 2	W 2	W 3	0	2	2	–	n Ω	–
28.	82.3	83.0	85.4	15.0	18.6	15.2	14.3	19.6	17.0	7.7	9.5	10.0	61	60	77	SW 6	SW 5	W 2	8	7	2	–	5^{30}–^{45} a ◍⁰	–
29.	**85.8**	85.4	84.6	15.2	19.4	17.6	12.2	20.1	16.2	10.3	11.1	9.9	79	66	67	E 1	NE 4	W 6	2	1	0	–	n Ω² Thal ≡	–
30.	83.7	82.8	82.6	18.1	22.8	19.3	16.0	23.3	19.7	8.8	8.9	9.8	57	43	59	SW 4	W 6	SW 4	0	1	0	–	n Ω. t Horiz. ≡	–
31.	83.3	82.5	82.8	16.6	21.3	16.1	14.7	21.8	18.3	10.5	9.8	9.9	74	53	72	W 1	NW 4	N 6	5	1	1	–	n Ω. t Dunst	–
Mittel	79.4	79.3	79.5	14.0	17.4	14.6	11.7	18.8	15.3	8.7	9.0	8.6	74	62	70				4.7	5.4	4.7	130.7	*) p ▲⁰. 1–7^{30} p ⟋. 5^{20} p ⌒. [7^{35} p–n ≺.	

Wendelstein.

August. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	21.3	21.2	21.1	8.2	12.5	6.8	5.4	13.2	9.3	7.6	7.9	6.0	93	73	81	W 3	NW 5	W 5	9	3	7	27.8	n, t ztw. ◍. t ztw. ≡	–
2	20.9	20.5	19.8	7.3	11.0	6.8	5.8	15.5	10.7	6.2	8.4	6.6	82	86	90	W 2	SW 3	W 3	1	3	7	2.1	n ◍⁰. t ztw. ≡	–
3.	19.1	17.8	16.9	6.7	5.3	5.5	4.8	8.9	6.9	7.3	6.7	5.4	100	100	80	W 2	W 3	W 5	10●▬	10●▬	2	21.7	n–2^{32} p ◍ ≡	–
4.	14.3	14.1	13.6	6.5	12.8	4.3	3.2	13.8	8.5	5.7	8.6	6.0	80	78	97	SE 3	W 3	W 7	4	2	10●▬	10.0	4–7^{47} a ◍⁰. p ztw. ◍. 8 p ● ≡	–
5.	**13.1**	14.2	17.6	2.2	7.0	3.2	0.4	7.0	3.7	5.1	6.8	5.4	94	91	93	W 3	W 4	W 6	10▬	10▬	10▬	10.8	n ◍. n, t ztw. ≡	–
6.	17.8	18.4	18.5	8.1	13.5	7.7	3.2	14.5	8.9	5.0	7.6	6.9	62	66	89	W 1	W 3	W 6	3	4	3●	–	7^{10} p, 8 p ◍⁰ ⟋	–
7.	19.7	19.5	18.7	6.3	7.2	5.0	4.2	9.3	6.8	6.2	5.6	6.0	87	74	92	W 2	W 5	W 5	4	9	7	1.7	n, p ztw. ◍⁰ ⟋.	–
8.	19.0	19.7	20.3	6.5	4.5	4.1	1.3	7.3	4.3	6.2	5.7	5.7	86	90	93	W 3	W 5	W 5	7	8▬	9▬	0.7	10^{28} p–a ◍⁰. p ≡	–
9.	21.9	21.9	22.5	5.8	11.7	8.7	2.2	13.2	7.7	5.8	6.1	7.5	85	60	89	W 2	W 3	W 2	3	5	2	–		–
10.	22.8	23.4	22.8	10.0	18.0	14.3	5.1	19.3	12.2	7.8	7.1	7.7	86	46	63	W 1	W 1	W 1	1	1	0	4.1	n ◍	–
11.	21.5	21.6	21.2	15.7	19.1	16.2	12.9	19.4	**16.2**	3.8	5.1	8.8	29	31	64	W 2	W 3	W 5	0	1	3	–		–
12.	22.2	22.2	22.5	9.5	9.9	5.3	5.2	16.2	10.7	6.9	8.9	5.5	78	98	83	W 3	W 3	W 5	10●▬	10●▬	7	24.2	8^{5} p ≺. v. 10^{15} p an, t ztw. ◍ ≡,	–
13.	22.3	21.3	21.8	7.5	12.5	5.2	3.5	12.9	8.2	5.9	7.6	5.7	77	71	86	NW 1	W 3	W 7	0	8	10●▬	7.3	v. 4 p an ◍. 8 p ≡ [t ≡.	–
14.	20.2	20.6	21.2	5.5	9.5	5.4	3.2	9.8	6.5	6.1	7.4	6.7	91	84	100	W 5	W 3	W 5	7	5	9	11.6	n ◍. 5 p ◍⁰	–
15.	21.4	23.8	24.2	2.0	4.0	3.1	1.2	6.3	3.8	5.2	6.1	5.7	98	100	100	W 6	W 7	W 7	10▬	10●▬	10●▬	18.1	n, t ztw. ◍ ≡ ⟋	–
16.	23.0	23.3	23.8	3.3	4.0	2.5	1.0	5.4	**3.2**	5.8	5.6	5.5	100	92	100	W 4	W 3	W 3	10▬	10▬	10●▬	15.1	n, t ztw. ◍ ≡ ⟋	–
17.	24.3	24.6	24.8	4.2	6.1	6.4	**0.3**	9.1	4.7	5.5	5.8	5.8	89	83	81	W 3	W 3	W 3	4	3	2	1.0	n ◍⁰	–
18.	24.9	26.0	26.3	7.7	14.5	11.3	3.2	15.1	9.2	6.3	7.9	7.1	80	64	71	W 2	W 1	W 1	0	0	0	–		–
19.	26.2	26.5	26.5	9.3	15.3	10.9	5.9	15.8	10.9	6.4	9.4	7.3	74	72	75	W 1	W 2	W 3	0	1	1	–		–
20.	26.6	26.5	26.8	10.5	16.7	11.5	9.4	17.3	13.4	7.0	8.0	8.0	74	56	80	NW 1	W 2	W 2	1	3	0	–		–
21.	26.7	26.7	26.9	12.5	17.7	12.3	8.5	18.5	13.5	5.9	7.4	7.5	54	49	71	E 2	O	O	0	1	0	–		–
22.	26.9	26.4	26.1	14.0	19.1	13.5	10.3	**19.5**	14.9	**2.7**	3.4	5.5	23	**21**	48	O	W 2	W 2	0	1	2	–		–
23.	26.1	26.0	25.5	14.3	17.4	15.2	11.2	18.5	14.9	8.0	4.9	5.9	66	34	46	E 1	W 2	W 3	1	3	7	–		–
24.	25.0	24.8	24.6	14.5	13.8	12.8	12.3	17.0	14.7	9.9	8.1	9.1	81	69	83	NE 1	W 3	W 3	5	4	9	–	9^{38} p ≺. 2^{55} p ⟋	–
25.	22.9	24.8	26.1	9.5	5.0	5.0	4.5	12.8	8.7	8.9	6.1	6.3	100	94	97	W 2	W 3	W 4	7	10▬	5	**38.7**	9^{45} p ⟋. 9^{50} p ▲. v. 10^{1} p an, p [ztw. ◍. 2 p ≡.	–
26.	25.9	25.8	26.3	5.3	9.2	6.0	2.7	11.1	6.9	4.7	7.3	6.1	71	84	88	E 1	W 2	W 3	1	7▬	2	–	2 p ≡	–
27.	25.1	25.6	25.4	11.7	15.8	10.9	5.2	16.5	10.9	**2.7**	5.3	7.1	26	40	72	W 2	W 3	W 3	0	5	3	–		–
28.	25.7	26.6	28.5	9.5	13.2	9.5	7.5	14.5	11.0	8.1	**10.9**	8.3	92	97	94	W 5	W 3	W 5	7	6	5	4.3	n ◍	–
29.	**28.6**	28.1	28.1	9.3	16.3	13.5	7.4	16.8	12.1	5.3	5.0	6.8	61	36	59	O	W 2	W 4	1	1	0	–		–
30.	27.9	27.4	27.1	12.7	18.1	13.8	10.2	18.4	14.3	6.9	4.6	5.3	63	30	46	W 3	W 1	W 1	0	2	3	–		–
31.	26.6	26.5	26.3	10.3	15.3	12.4	8.2	16.7	12.5	8.9	10.2	9.3	95	79	88	W 4	W 4	N 1	2	3	5	–		–
Mittel	22.9	23.1	23.3	8.6	12.1	8.7	5.5	13.9	9.7	6.3	7.0	6.7	77	69	81				3.8	4.8	4.8	199.2		

Kahl a/M.

September. Höhe über Berliner Normal-Null = 110.5 Meter. Oestliche Länge von Greenwich = 36m 3s. Polhöhe = 50° 4'. 1895.
Schwere-Correction wegen φ: + 0.35, wegen h: — 0.02, beide vereinigt: + 0.33mm, bei 752mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	57.3	54.6	54.8	12.5	24.9	16.5	5.2	26.5	15.9	8.9	8.1	9.4	83	35	68	o	o	E 2	1	0	0	–		–
2.	55.2	54.9	54.5	19.6	25.0	20.0	5.4	29.5	17.5	10.1	10.4	11.4	59	45	66	o	SW 2	o	3	5	0	–		–
3.	55.5	54.4	54.1	20.3	30.5	19.4	10.0	**31.9**	21.0	11.5	10.9	11.6	65	34	69	o	o	o	0	1	1	–		–
4.	55.2	54.1	54.6	18.2	30.7	22.4	10.0	**31.9**	21.0	11.9	9.7	11.7	76	30	58	o	SW 6	o	5	1	1	–		–
5.	55.8	54.7	54.4	18.1	27.5	19.0	10.9	29.6	20.3	13.1	9.9	12.7	85	36	78	o	o	o	0	0	0	–	a ≡	–
6.	55.7	55.0	51.7	17.0	29.1	22.8	10.6	30.1	20.4	11.9	11.1	13.4	83	37	65	o	o	o	0	3	1	–		–
7.	54.9	53.9	54.3	19.7	30.1	21.2	11.6	31.7	**21.7**	12.6	12.2	13.7	74	39	74	o	SW 4	o	0	1	0	–	a ☊. 3^{40-45} p ☈	–
8.	55.5	54.8	55.7	17.4	27.8	21.8	12.2	28.5	20.4	12.5	15.0	12.7	85	54	66	o	SW 2	E 4	9	1	1	–	a ☊. 8 p ☾	–
9.	58.0	56.1	55.3	14.9	24.2	16.5	7.5	26.0	16.8	10.7	6.5	7.7	85	29	56	o	E 2	o	2	1	0	–	a ☊ ≡	–
10.	54.5	51.9	50.2	13.2	26.3	16.6	4.9	28.0	16.5	8.3	8.1	9.4	74	33	67	o	SW 4	o	0	0	1	–		–
11.	49.6	**49.4**	51.4	15.7	21.9	13.8	9.8	22.9	16.4	10.9	12.3	10.9	82	64	94	o	SW 6	o	10	10	1	**5.6**	t ztw. ◍	–
12.	53.1	53.2	53.7	15.1	19.0	15.2	10.6	20.0	15.3	9.5	7.0	8.6	74	43	67	SW 4	W 4	W 6	3	9	10	–		–
13.	54.2	54.3	54.5	12.9	16.1	13.3	11.0	17.8	14.4	8.9	7.8	8.8	81	58	77	SW 2	W 4	W 2	10	10	10	0.8	t ztw. ◍	–
14.	55.2	55.7	56.1	12.2	14.6	12.5	9.7	16.2	13.0	8.6	8.1	9.3	82	65	87	W 2	W 2	o	10	10	2	–		–
15.	58.2	58.3	58.8	11.6	17.6	14.0	5.8	18.7	12.3	9.3	8.1	8.5	92	54	71	o	N 2	o	1	8	1	0.4	n ◍. a ☊	–
16.	58.7	58.5	57.7	7.7	17.1	9.9	2.0	18.5	10.3	7.4	8.1	8.3	94	56	91	o	N 2	o	2	7	0	–	a ☊ ≡	–
17.	58.1	56.2	54.8	9.6	19.2	12.9	1.7	20.2	11.0	8.0	9.0	9.1	89	55	83	o	W 2	o	1	9	1	–	☊ ≡	–
18.	55.3	54.2	53.9	13.3	23.1	12.9	9.0	24.5	16.8	9.8	8.5	8.6	87	40	78	o	W 4	o	9	3	0	–		–
19.	54.7	53.6	54.8	15.0	21.9	16.1	2.2	24.2	13.2	8.4	8.2	10.6	66	42	78	o	o	NW 2	0	0	0	–		–
20.	59.3	59.8	60.3	12.9	17.7	11.2	6.3	18.2	12.3	8.0	11.9	8.3	73	79	84	N 2	N 4	o	1	3	1	–		–
21.	62.5	62.1	62.6	6.4	16.4	10.4	**0.2**	17.2	**8.7**	6.4	11.6	9.2	90	83	**98**	o	NE 2	o	0	1	0	–	a ⌊	–
22.	**64.1**	62.9	62.0	9.5	19.1	10.6	4.0	21.0	12.5	**6.0**	15.0	8.9	67	91	94	E 2	E 4	o	0	0	0	–		–
23.	62.2	60.8	59.9	10.2	21.9	13.5	0.6	24.3	12.5	6.7	18.3	10.6	72	94	93	o	o	o	0	0	0	–	a ⌊	–
24.	60.3	59.0	58.7	11.9	25.9	15.7	5.9	27.0	16.5	8.8	11.8	11.4	85	48	86	o	W 2	o	0	0	0	–		–
25.	59.9	59.0	59.2	12.6	26.6	15.9	7.3	28.0	17.7	9.8	11.0	11.3	91	43	84	o	o	o	0	1	0	–		–
26.	60.2	58.8	58.7	11.8	27.1	15.3	7.1	28.0	17.6	9.2	11.7	10.3	90	44	80	o	o	o	1	4	1	–		–
27.	59.3	57.8	57.9	8.7	24.1	16.1	3.7	25.6	14.7	7.9	9.9	6.5	95	45	48	o	NE 2	o	0	0	0	–	a ≡	–
28.	58.8	57.0	57.2	8.8	24.7	18.0	3.8	25.7	14.8	7.3	10.4	6.9	87	46	45	o	o	o	1	0	0	–		–
29.	58.2	56.5	56.5	8.8	24.7	14.7	4.2	26.0	15.1	7.4	6.2	7.4	88	**27**	59	o	E 4	o	0	0	0	–		–
30.	56.8	54.4	53.4	12.0	23.6	16.9	5.7	25.7	15.7	8.4	**18.7**	7.5	82	86	53	o	E 2	o	1	1	0	–		–
Mittel	57.2	56.2	56.2	13.3	23.3	15.8	6.6	24.8	15.7	9.3	10.5	9.8	81	51	74				2.3	2.9	1.1	6.8		

Bayreuth.

September. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 + 7h	2h	9h	C° 7h	2h	9h	Minimum	Maximum	Mittel	mm 7h	2h	9h	Prc. 7h	2h	9h	7h	2h	9h	7h	2h	9h	mm		
1.	36.3	35.0	34.8	9.6	22.9	15.9	5.5	26.1	15.8	8.3	8.5	10.4	**94**	41	78	E 2	W 2	W 2	4 =	1	0	–	a ☊² ≡	–
2.	34.9	34.6	34.2	12.4	27.3	19.3	5.5	28.9	17.2	8.3	10.4	9.5	78	38	57	E 2	E 2	E 2	4 =	6	5	–	a ☊² ≡	–
3.	35.1	34.2	33.9	15.2	28.4	20.1	9.3	31.1	20.2	10.2	10.4	12.2	80	36	70	E 2	E 2	E 2	0	1	0	–	a ☊ ≡⁰	–
4.	35.0	34.3	34.0	17.5	29.6	20.9	11.3	31.1	21.2	11.4	9.8	12.6	77	31	69	E 2	SW 2	SW 2	2	2	4	–	a ☊ ≡⁰	–
5.	34.7	33.8	33.2	15.9	30.4	20.5	11.3	31.3	21.3	10.9	8.0	10.7	81	**24**	60	E 2	W 2	SW 2	2	2	2	–	a ☊⁰ ≡⁰, p Dunst	–
6.	34.6	34.1	34.3	16.7	29.8	20.5	12.3	30.9	21.6	10.5	11.3	12.6	74	36	71	NE 2	NW 2	SE 2	2	2	2	–	n, a ☊⁰ ≡⁰	–
7.	34.8	33.5	33.5	20.3	30.6	21.5	12.3	**32.1**	22.2	12.3	9.8	12.2	70	30	65	SE 2	SW 2	S 2	0	2	0	–	n, a ☊⁰ ≡⁰	–
8.	34.9	33.3	33.9	18.3	30.8	20.3	13.7	31.3	**22.5**	10.9	10.0	**13.3**	70	30	74	NW 2	W 2	NE 2	5	4	6	–	n, a ☊⁰ ≡⁰. p ◍⁰ Dunst	–
9.	36.6	35.1	34.8	12.0	21.7	16.5	8.5	23.1	15.8	8.8	7.3	7.7	85	38	56	NW 2	NE 2	NE 2	4	2	0	–	n, a ☊⁰ ≡⁰	–
10.	34.2	31.6	31.0	10.6	25.9	17.1	5.5	26.5	16.0	7.7	7.8	8.4	81	31	58	NW 2	W 2	E 2	0	2	0	–	n, a ☊⁰ ≡⁰	–
11.	29.4	**29.1**	29.8	15.9	19.1	15.7	9.1	23.6	16.4	8.1	13.1	11.6	60	80	87	E 4	W 2	W 6	4	8	10	2.4	a ☊⁰ ≡⁰, p ztw. ◍	–
12.	32.0	31.5	31.6	14.0	17.1	13.8	4.7	18.3	11.5	9.2	7.9	8.1	78	55	69	SW 4	W 6	W 2	10	6	8	–	a, p ztw. ◍⁰	–
13.	31.6	31.6	31.6	11.0	12.4	12.2	9.3	15.6	12.5	8.2	8.3	8.1	83	78	76	W 2	W 2	W 6	10	8	10	1.1	n, a ztw. ◍⁰, p ztw. ≡	–
14.	31.8	31.7	32.2	11.2	14.4	12.4	8.5	15.3	11.9	8.1	9.0	8.3	81	74	78	NW 2	W 2	W 4	10	6	10	**4.4**	n, t ztw. ◍ ≡	–
15.	34.6	35.2	36.4	10.8	15.7	12.2	8.3	16.5	12.4	9.0	8.2	8.9	**94**	62	86	W 2	W 4	W 2	8	6	10	2.1	n, p ztw. ◍, p ◠	–
16.	37.1	36.3	35.1	9.2	15.4	11.2	4.3	16.3	10.3	8.1	8.9	8.3	93	68	84	SW 2	W 2	W 2	8	10	2	0.4	n ztw. ◍, a ☊, t ≡⁰	–
17.	35.3	34.1	32.9	10.6	16.7	12.8	6.7	18.7	12.7	8.4	7.8	8.4	90	56	77	NE 2	NW 2	W 2	10	8	2	–	n, a ☊⁰ ≡⁰	–
18.	32.7	33.3	32.9	13.8	15.4	14.6	10.5	16.3	13.4	8.8	9.4	9.6	75	72	78	W 2	W 2	W 2	10	10	10	–	a ☊ ≡⁰	–
19.	33.1	31.2	32.4	11.6	22.9	16.3	6.5	24.3	15.4	8.6	12.9	10.5	85	63	76	N 2	W 4	W 4	1	3	0	–	a ☊². t ≡⁰	–
20.	36.5	37.4	38.0	11.2	16.1	10.6	6.7	17.9	12.3	7.6	6.8	6.2	77	50	65	N 2	N 2	N 2	10	2	2	–	a ☊² ≡⁰	–
21.	40.4	40.7	42.0	5.5	12.4	6.6	0.7	14.1	**7.4**	5.9	5.6	6.0	89	52	84	W 2	NE 4	NE 2	0	2	1	–	n ⌊⁰, a ☊ ≡	–
22.	**43.3**	42.1	41.5	3.4	17.3	9.6	**– 0.9**	18.1	8.6	5.0	**4.8**	5.7	86	34	63	W 2	E 4	E 2	0	0	0	–	n, a ⌊ ≡⁰	–
23.	41.5	40.1	39.5	6.3	20.7	12.8	0.7	23.1	11.9	5.5	6.4	7.9	79	36	73	E 2	SE 2	SE 2	0	0	0	–	n ⌊⁰, a ☊ ≡⁰	–
24.	39.5	38.4	37.7	12.4	23.9	15.9	6.5	26.1	16.3	8.3	10.3	10.9	78	47	81	E 2	N 2	o	0	1	0	–	a ☊ ≡⁰	–
25.	38.9	38.0	38.6	11.4	25.3	17.3	7.5	27.1	17.3	9.2	10.1	11.0	92	42	75	E 2	E 2	o	0	3	0	–	a ☊² ≡	–
26.	39.0	38.0	37.7	11.4	25.3	15.4	7.5	26.1	16.8	8.7	10.6	11.2	87	45	86	E 2	W 2	o	4 =	6	1	–	a ☊² ≡, t Dunst	–
27.	38.0	36.7	37.1	8.8	24.1	17.7	6.5	26.1	16.3	7.6	8.2	9.9	91	35	66	E 2	W 2	E 4	0	2	0	–	a ☊² ≡, t ≡⁰	–
28.	37.4	36.3	36.7	9.6	22.7	14.6	6.5	23.5	15.0	8.1	10.4	8.3	91	51	68	o	NE 2	o	0	2	0	–	n, a ☊² ≡, t ≡⁰	–
29.	37.2	36.2	36.0	8.0	22.3	15.5	4.5	23.3	13.9	6.8	7.7	8.3	86	39	63	o	NE 2	NE 2	0	1	0	–	a ☊² ≡	–
30.	36.0	33.8	33.1	8.0	22.9	15.5	5.5	23.7	14.6	7.0	8.0	8.8	89	39	67	W 2	NE 4	E 2	2	3	4	–	a ☊² ≡	–
Mittel	35.9	35.0	35.0	11.8	22.0	15.5	7.2	23.6	15.4	8.5	8.9	9.5	82	47	72				3.7	3.7	3.0	10.4		

Bamberg.

September. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	41.8	40.2	39.8	12.6	24.4	18.3	6.6	25.6	16.1	8.2	6.1	7.1	76	27	46	0	SE 1	0	4	1	0	–	a ☊	–
2.	40.7	39.7	39.6	14.2	28.2	23.1	7.1	29.0	18.1	7.4	9.3	8.7	61	33	42	W 1	SE 3	0	3	6	7	–	a ☊ Dunst	–
3.	40.7	39.8	39.4	17.2	29.9	24.1	10.9	32.2	21.6	9.5	9.5	10.2	64	31	47	0	0	0	0	0	0	–	a ☊	–
4.	40.4	39.4	39.5	18.9	31.5	26.1	12.2	33.1	22.7	10.9	8.9	8.8	67	26	36	NE 1	S 3	W 1	5	2	5	–	a ☊	–
5.	40.2	39.0	39.1	19.2	30.7	23.1	12.5	31.8	22.2	10.7	11.0	12.2	64	33	58	0	SW 1	0	1	2	4	–	a ☊	–
6.	40.1	39.5	39.7	19.0	30.2	22.7	13.3	32.2	22.8	11.7	9.7	9.7	72	30	47	0	W 3	0	1	1	0	–	a ☊ Thal ≡	–
7.	39.9	38.9	39.1	20.5	32.1	26.0	15.1	**33.2**	**24.2**	11.6	8.0	8.3	46	28	34	0	SW 3	0	0	0	1	–	a ☊	–
8.	40.9	38.9	39.7	16.4	30.5	22.1	14.3	33.0	23.7	10.6	10.5	13.0	76	32	66	W 1	NW 4	NE 4	10 ●	8	3	0.1	a ◍⁰	–
9.	42.1	40.7	40.2	15.1	22.7	17.6	10.8	23.4	17.1	9.2	5.4	7.3	72	27	49	W 2	N 3	E 1	3	4	3	–	a ☊	–
10.	39.7	37.3	36.0	13.4	26.5	19.4	7.9	27.2	17.6	7.1	8.2	6.9	62	33	41	NE 3	S 3	S 1	0	0	0	–	a ☊	–
11.	34.7	**34.3**	35.8	16.0	20.8	15.5	11.2	22.1	16.7	8.7	**13.2**	11.4	64	73	87	SW 2	SW 3	SW 3	4	10	8	1.2	10^{25}–11^{45} a, 6^{12}–^{25} p ⟦. 10^{50}–11^{30} [a ◍.	–
12.	37.6	37.2	37.6	13.4	16.3	14.4	11.1	19.2	15.2	9.1	7.9	7.9	80	58	64	SW 3	NW 5	0	10	9	10 ●	0.1	t ztw. ◍⁰	–
13.	37.4	37.4	37.7	12.1	15.8	11.3	10.4	16.6	13.5	8.1	7.2	8.7	78	55	88	NW 3	W 5	W 2	10	8	10	0.9	n, t ztw. ◍	–
14.	37.9	38.0	38.9	11.5	13.6	12.0	9.9	14.2	12.1	7.8	8.5	8.3	77	73	80	NW 3	W 4	W 4	10	9 ●	10 ●	0.3	n, t ztw. ◍⁰	–
15.	40.8	41.2	42.3	12.2	16.0	12.3	9.3	17.2	13.5	9.2	7.9	8.1	88	58	77	NW 2	NW 3	NW 4	9	9	7	**2.6**	n ◍	–
16.	42.9	41.8	41.1	10.2	17.6	11.3	7.1	18.3	12.7	8.3	7.2	7.1	**90**	48	70	0	NW 3	0	10	8	9	–	a ☊ Dunst	–
17.	41.5	39.7	38.7	10.6	19.1	16.4	7.7	20.2	14.0	7.6	6.8	7.1	80	42	51	SW 1	NW 2	SW 2	9	7	7	–		–
18.	38.8	39.0	38.4	14.5	17.0	15.2	12.0	18.0	15.0	8.3	9.0	8.9	68	63	69	0	0	S 1	10	10	9	0.3	n, a ztw. ◍⁰	–
19.	38.7	37.6	38.2	12.6	25.9	17.0	7.7	26.6	17.2	7.7	6.9	8.3	71	25	58	SW 2	NW 3	NW 2	1	2	0	–	a ☊	–
20.	42.4	43.1	44.0	12.6	18.6	11.5	8.2	19.4	13.8	8.7	8.8	7.6	83	82	75	W 3	N 4	NW 2	9	3	1	–	a ☊ ≡	–
21.	46.2	45.9	47.4	7.9	16.2	10.2	3.2	17.5	**10.4**	6.0	5.5	5.5	75	41	59	N 1	NE 3	E 2	0	4	0	–	a ☊	–
22.	**48.9**	47.3	47.1	7.6	19.4	13.2	**2.1**	20.4	11.3	5.3	**4.8**	4.9	68	29	43	0	SE 2	S 3	0	0	0	–	a ☊	–
23.	46.9	45.5	44.8	8.3	23.3	15.2	2.2	24.9	13.6	6.2	6.9	9.2	63	33	71	0	S 2	0	0	0	0	–	a ☊	–
24.	45.2	43.7	43.5	10.4	27.1	19.6	6.1	28.6	17.4	6.6	9.9	10.4	70	37	61	NW 1	SW 1	0	0	0	0	–	a ☊ Dunst	–
25.	44.6	43.6	44.3	12.5	27.5	19.6	9.1	29.0	19.1	8.6	10.1	10.2	81	37	59	0	NE 1	SW 1	0	1	0	–	a ☊ Dunst	–
26.	44.7	43.7	43.2	14.2	25.0	18.1	9.1	27.0	18.1	8.9	10.4	10.4	74	45	67	0	0	0	2	8	2	–	a ☊ ≡, 2 p ⊕	–
27.	43.3	41.9	42.4	11.6	26.3	17.1	8.4	27.7	18.1	7.7	8.4	8.6	76	34	60	0	0	N 2	0	0	0	–	a ☊ Dunst	–
28.	42.9	41.5	41.8	14.0	26.0	16.7	11.1	27.1	19.1	9.1	10.9	7.1	77	44	51	0	N 1	NW 3	0	1	0	–	a ☊ Dunst	–
29.	42.5	41.2	41.3	13.7	25.0	17.0	9.4	26.0	17.7	7.3	5.6	8.4	62	**24**	59	NW 2	E 4	W 1	0	0	0	–	a Dunst	–
30.	41.2	39.3	38.6	14.5	24.3	17.0	10.1	25.4	17.8	8.6	7.4	8.7	70	33	61	W 3	E 5	0	1	4	2	–		–
Mittel	41.5	40.5	40.6	13.6	23.6	17.4	9.2	24.9	17.0	8.5	8.3	8.6	72	41	59				3.7	3.9	3.3	5.5		

Würzburg.

September. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	51.6	49.9	49.6	12.1	23.5	16.5	8.3	24.9	16.6	8.9	8.1	0.7	85	37	69	0	0	0	3	0	0	–	a ☊	–
2	50.5	49.3	49.2	12.1	26.4	18.2	8.1	27.1	17.6	8.0	9.9	11.2	76	39	72	0	0	0	8	8	0	–	a ☊	–
3.	50.5	49.2	48.8	14.9	29.6	21.4	11.0	30.5	20.8	9.6	11.2	12.7	76	36	67	0	0	0	0	0	2	–	a ☊	–
4.	50.0	48.8	48.8	16.8	30.7	22.3	12.2	31.2	21.7	11.3	11.3	11.3	79	35	56	0	SW 2	SW 2	8	2	8	–	a ☊	–
5.	49.8	47.5	48.3	17.0	29.9	23.9	12.9	30.1	21.5	11.8	12.8	14.8	82	41	67	0	SW 2	0	0	2	2	–		–
6.	49.8	49.0	48.7	16.7	29.6	22.5	14.0	30.2	22.1	11.5	11.3	11.7	81	36	58	0	0	0	0	0	0	–		–
7.	49.2	47.9	48.2	16.9	31.6	22.5	14.1	**32.1**	23.1	11.5	9.8	13.2	81	**28**	65	0	0	0	0	0	0	–		–
8.	50.0	48.1	49.5	18.4	31.7	23.5	14.5	**32.1**	**23.3**	12.1	10.9	12.8	77	31	59	0	0	N 2	5	2	0	–		–
9.	51.7	50.3	49.4	14.7	23.8	17.8	12.8	24.2	18.5	10.7	6.1	8.8	86	**28**	58	0	E 2	E 2	7	3	0	–		–
10.	49.2	46.6	45.2	12.0	25.2	17.7	9.0	26.0	17.5	7.7	8.8	9.8	74	37	65	0	0	0	0	0	0	–		–
11.	44.2	**44.1**	45.9	14.1	21.3	15.4	10.4	22.8	16.6	8.7	**14.9**	10.7	73	79	82	0	W 4	0	10	10	5	1.1	a, p ztw. ◍⁰	–
12.	47.4	47.3	47.7	15.2	17.8	15.8	12.5	20.1	16.3	9.6	7.5	7.6	74	49	57	W 4	W 4	W 4	10	10	10	–		–
13.	47.7	47.8	48.4	13.6	17.1	12.0	12.0	17.7	14.9	8.3	8.1	9.3	72	56	90	W 4	W 4	W 4	10	10	10	**1.7**	p ◍	–
14.	48.5	48.8	49.4	11.8	14.7	13.0	11.0	15.0	13.0	8.6	9.2	9.1	84	74	82	NW 2	NW 4	NW 2	10	10	10	–		–
15.	51.3	51.6	52.5	13.1	17.6	14.5	11.4	18.8	15.1	9.0	8.1	8.2	81	54	66	NW 2	W 2	W 2	3	10	10	–		–
16	53.2	51.7	51.6	7.7	18.6	11.8	5.4	19.7	12.6	7.5	8.3	8.3	**96**	52	81	0	0	0	10	10	0	–	a ☊ ≡	–
17.	51.8	49.8	48.9	10.1	19.7	15.6	7.0	20.0	13.5	7.9	9.2	8.9	86	54	67	N 2	N 2	0	6	8	1	–	a ☊	–
18.	48.9	48.5	48.5	16.3	21.4	12.4	12.4	22.4	17.4	8.8	9.1	8.2	63	48	77	0	W 2	0	10	8	0	–		–
19.	48.6	47.4	48.1	8.5	23.7	15.4	5.7	24.5	15.1	7.0	6.3	8.9	86	29	68	0	W 2	0	0	0	0	–	a ☊ ≡	–
20.	52.6	53.2	53.6	13.8	18.4	14.1	10.3	18.9	14.6	8.0	6.8	6.8	68	44	57	0	N 2	0	10	6	0	–		–
21.	56.1	56.0	56.4	6.3	15.9	12.4	3.9	16.6	**10.3**	6.2	7.0	7.0	87	52	65	0	NE 2	0	0	2	0	–	a ☊	–
22.	**58.5**	57.1	56.5	7.9	18.2	11.5	3.2	18.8	11.0	6.0	6.1	6.4	75	39	63	0	E 2	E 2	0	0	0	–	a ☊	–
23.	56.7	55.1	54.5	5.9	21.4	14.3	**3.0**	22.2	12.6	**5.7**	8.7	9.2	83	46	76	0	0	0	0	0	0	–	a ☊	–
24.	54.8	53.3	53.1	10.3	25.1	16.5	6.2	25.8	16.0	7.7	11.0	11.8	82	47	84	0	0	0	0	0	0	–	a ☊	–
25.	54.4	53.2	53.6	11.7	26.1	16.8	9.1	27.0	18.1	9.2	11.0	11.9	91	44	83	0	0	0	0	0	0	–	a ☊	–
26.	54.5	53.0	53.1	12.3	26.0	17.0	9.6	26.5	18.1	9.4	11.6	12.3	89	46	86	0	0	0	6	8	0	–	a ☊	–
27.	53.3	51.7	52.0	10.5	23.5	14.6	8.4	25.0	16.7	8.6	9.6	9.1	92	44	74	0	0	0	0	0	0	–	a ☊ ≡	–
28.	53.0	51.2	51.4	10.5	23.2	18.6	8.5	24.2	16.4	8.1	11.5	7.6	87	55	48	0	0	0	0	0	0	–	a ☊	–
29.	52.5	50.6	50.9	10.2	24.3	17.8	8.0	25.0	16.5	7.8	7.9	7.7	84	34	51	0	SE 2	0	0	0	0	–	a ☊	–
30.	51.1	48.6	47.9	9.7	24.1	16.0	7.4	24.8	16.1	8.0	8.2	9.2	89	36	67	0	SE 4	0	0	2	0	–	a ☊	–
Mittel	51.4	50.2	50.3	12.4	23.3	16.7	9.4	24.1	16.8	8.8	9.3	9.8	81	44	69				3.9	3.7	1.9	2.8		

Nürnberg.

September. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	39.4	37.9	37.6	12.7	23.5	18.4	8.4	25.0	16.7	9.0	9.8	9.4	83	46	60	SE 2	E 4	NE 2	2	1	0	–	n ⌒. a Dunst	–
2.	38.4	37.5	37.4	15.0	26.7	22.3	8.9	28.0	18.5	9.0	12.2	11.3	71	47	56	SE 2	SW 2	SE 2	4	7	3	–	n ⌒ ≡. 8 a Boden ≡0	–
3.	38.8	37.5	37.5	17.3	29.0	23.1	12.4	30.0	21.2	11.4	12.6	12.6	78	42	60	SE 2	NE 2	E 2	0	0	0	–	n ⌒. 8 a Dunst	–
4.	38.3	37.4	37.6	18.6	29.8	23.0	13.4	30.3	21.9	11.8	13.0	13.5	74	41	65	SE 2	NW 2	W 2	2	1	2	–	n ⌒ ≡. 8 a Boden ≡	–
5.	38.1	36.7	37.0	18.0	30.1	23.6	13.9	30.9	22.4	11.3	11.6	13.0	74	37	60	SE 2	NW 2	NE 2	1	2	1	–	n ≡0. 8 a Boden ≡0	–
6.	38.0	37.3	37.6	18.3	29.2	23.9	15.1	29.5	22.3	11.9	13.9	14.8	77	46	67	SE 2	NW 2	NE 2	0	1	0	–	n ⌒ ≡0. 8 a Boden ≡	–
7.	37.8	36.8	37.2	19.4	31.0	24.1	15.5	31.3	23.4	12.6	13.0	12.7	75	39	57	SE 2	SW 4	SE 2	0	1	0	–	n ⌒ ≡0. 8 a Boden ≡	–
8.	38.4	36.8	37.0	21.0	30.6	24.7	16.1	**31.4**	**23.8**	12.4	12.7	**15.0**	67	39	65	S 2	W 4	NE 4	2	1	3	–	4^{14-17} p ⌇. 4^{29} p ◍0	–
9.	39.7	38.4	37.8	16.2	23.2	18.7	15.4	24.7	20.1	10.6	8.1	9.5	77	38	59	NW 2	NW 4	NE 2	3	3	1	–		–
10.	37.2	34.9	34.1	14.0	25.4	19.4	9.3	26.0	17.7	8.4	9.4	9.9	70	40	59	0	SE 2	SE 2	2	0	0	–	n ⌒ ≡. 8 a Boden ≡0	–
11.	32.8	**32.6**	33.9	17.1	23.2	17.0	11.6	23.9	17.8	9.6	13.9	13.0	66	66	90	SE 4	SW 4	NW 2	5	9	10	**9.2**	n ⌒. o^{29}p, 6^{39-44}p ⌇. o^{30-34}p,	–
12.	36.0	35.7	35.8	14.9	18.0	13.9	13.2	18.1	15.7	10.0	9.3	9.1	80	61	77	SW 2	SW 6	W 2	10	3	6	0.2	a, p ztw. ◍0 [6^{32-7^0}p, p ztw. ◍.	–
13.	35.8	35.7	35.9	12.8	15.8	12.9	12.5	16.0	14.3	9.1	8.7	9.1	83	64	83	W 4	W 4	W 2	9	8	10	0.1	t ztw. ◍0	–
14.	36.3	36.6	37.0	11.8	14.1	11.9	10.9	14.2	12.6	8.7	9.3	9.0	85	78	89	NW 4	NW 4	NW 4	9	9	6	3.9	n ◍. 11^{12-15} a, 4^{42} p ◍0	–
15.	38.7	39.1	40.1	12.7	15.6	13.5	11.0	16.0	13.5	9.6	9.2	9.7	89	69	85	NW 2	NW 4	NW 2	9	7	0	0.8	n ◍. t ztw. ◍0	–
16.	40.8	39.7	39.1	9.1	17.7	13.9	6.9	17.8	12.4	8.1	8.7	9.4	**93**	58	80	NE 2	NW 4	NW 2	9 ≡	6	0	0.1	n, a ⌒2 ≡	–
17.	39.6	37.8	37.0	10.9	18.2	15.1	9.1	18.9	14.0	8.5	9.6	10.0	89	62	78	SW 2	SW 4	SW 2	10 ≡	3	0	–	n, a ⌒ ≡	–
18.	37.0	37.1	36.7	15.3	18.7	16.1	13.1	19.2	16.2	9.1	9.2	9.7	70	57	71	SW 2	W 4	SE 2	10	10	0	–	t ztw. ◍0	–
19.	36.9	35.7	36.0	12.6	23.2	17.4	8.9	23.7	16.3	8.4	7.4	8.2	78	**34**	56	SE 2	NW 4	NW 2	1	3	0	–	n ⌒	–
20.	40.1	40.9	41.3	11.7	17.3	13.5	8.4	17.9	13.2	9.2	8.2	7.5	91	55	65	NW 4	NW 4	NE 2	10	2	0	–	n ≡0	–
21.	43.6	43.5	44.9	8.4	16.3	10.3	5.5	16.3	**10.9**	6.8	7.2	6.5	82	53	70	SE 2	NE 4	NE 2	0	1	0	–	n ⌒ ≡. 8 a Boden ≡	–
22.	**46.4**	45.2	44.8	7.5	18.0	12.4	**3.2**	18.5	**10.9**	6.2	6.7	6.9	80	43	64	E 2	NE 4	NE 2	0	0	0	–	n ⌒	–
23.	44.8	43.5	42.8	7.9	20.8	15.0	3.7	22.4	13.1	**6.0**	8.9	9.0	75	49	71	SE 2	W 2	SE 2	0	0	0	–	n ⌒. 8 a Dunst	–
24.	42.9	41.7	41.3	12.0	25.0	18.3	8.8	25.0	16.9	8.6	11.9	11.9	83	51	77	SE 2	NW 2	NE 2	0	0	0	–	n ⌒ ≡. 8 a Boden ≡0	–
25.	42.4	41.5	42.0	13.5	25.1	17.9	10.3	25.7	18.0	9.5	12.1	11.4	83	52	75	SE 2	NW 2	NE 2	0	1	0	–	n ⌒ ≡. 8 a Boden ≡0	–
26.	42.5	41.5	41.1	14.1	26.0	18.2	10.9	26.1	18.5	9.6	12.3	12.3	80	49	79	SE 2	SW 2	SE 2	6	7	2	–	n ⌒ ≡. 8 a Boden ≡0. 7 p Dunst	–
27.	41.1	39.8	39.9	13.0	24.2	18.7	11.3	24.8	18.1	9.6	12.6	11.7	87	56	73	NE 2	NW 2	NE 2	0	1	1	–	n ⌒ ≡. 8 a Boden ≡0. 8 p Dunst	–
28.	40.7	39.3	39.3	11.2	23.2	17.8	9.4	24.0	16.7	8.9	12.4	11.1	90	59	73	NW 2	SE 2	NE 2	2	3	0	–	n ⌒ ≡. 8 a Boden ≡0	–
29.	40.2	38.7	38.9	11.4	23.9	16.4	8.4	24.1	16.3	8.4	8.8	9.4	84	39	68	0	SE 4	NE 2	0	0	0	–	n ⌒ ≡0. 8 a Dunst	–
30.	39.0	36.7	36.3	9.5	23.9	16.4	7.0	24.0	15.5	7.4	9.3	9.5	86	41	69	SW 2	SE 4	NE 2	2	1	1	–	n ⌒ ≡. 8 a Boden ≡0	–
Mittel	39.4	38.5	38.5	13.6	22.9	17.6	10.4	23.5	16.9	9.3	10.1	10.5	80	50	70				3.6	3.0	1.5	14.3		

Kaiserslautern.

September. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	45.1	43.5	43.3	13.5	24.9	16.3	6.3	26.0	16.2	9.0	7.7	8.4	79	32	60	0	E 1	E 2	0	0	0	–	a ⌒ ≡	–
2.	43.5	42.8	42.8	15.5	28.3	19.5	8.7	29.1	18.9	9.6	12.7	12.0	74	44	71	0	SW 1	0	5	6	0	–	a ⌒ ≡	–
3.	44.1	42.9	42.9	18.2	31.1	20.7	12.4	30.8	21.6	11.6	10.1	12.8	75	30	71	0	SW 1	0	0	3	3	–	a ⌒ ≡	–
4.	44.1	43.3	43.6	16.5	30.3	20.7	12.0	30.4	21.2	11.6	11.6	13.5	83	36	75	0	SW 4	0	6	0	3	–	a ⌒ ≡	–
5.	44.7	43.0	43.0	16.9	27.7	19.8	12.4	29.0	20.7	12.1	12.2	13.2	85	43	77	0	0	0	0	0	3	–	a ⌒ ≡	–
6.	44.2	43.1	43.4	17.7	30.1	21.5	12.2	30.8	21.5	11.3	11.0	13.4	75	35	71	0	N 1	0	0	3	0	–	a ⌒ ≡	–
7.	43.8	42.5	43.1	17.5	30.2	21.3	14.1	31.1	22.6	12.0	11.1	13.5	81	35	72	0	SW 2	0	0	0	0	–	a ⌒ ≡	–
8.	44.2	43.0	44.3	18.9	31.7	23.6	13.3	**32.1**	**22.7**	12.2	9.6	**14.2**	75	**28**	66	0	NW 2	E 1	1	2	0	–	a ⌒ ≡	–
9.	45.7	44.1	43.3	17.3	24.9	17.3	12.7	25.8	19.3	10.9	7.8	8.7	74	33	59	NE 1	NE 1	0	3	3	0	–	a ⌒ ≡	–
10.	42.2	39.4	39.2	15.2	27.3	17.4	7.5	27.8	17.7	7.9	7.8	9.6	61	29	65	0	SE 2	0	0	0	0	–	a ⌒ Dunst	–
11.	38.8	**38.7**	40.3	18.1	15.1	15.0	11.3	21.9	16.6	14.1	11.5	10.2	91	90	81	SW 2	NW 6	SW 1	9	10 ●	0	**3.6**	n ⌇ ◍, o^{45} p, p ztw. ◍	–
12.	42.5	42.5	42.3	14.2	16.6	14.6	10.3	17.9	14.1	9.0	8.3	8.1	75	59	65	NW 6	SW 6	NW 1	6	8	10	–	a ⌒ Dunst	–
13.	43.4	43.7	43.8	13.4	16.4	14.2	11.3	17.6	14.5	8.6	7.8	8.0	75	56	66	NW 4	W 2	W 1	6	7	10	–		–
14.	44.7	44.5	44.6	11.1	15.0	13.3	6.2	16.0	11.1	8.1	8.0	8.6	82	63	76	NW 2	W 1	N 1	8	10	10	–		–
15.	46.9	46.8	46.8	11.3	16.3	12.1	6.8	18.1	12.5	8.0	6.8	8.1	80	50	78	0	NW 1	NE 1	7	6	3	–	a ⌒ ≡	–
16.	47.7	46.2	45.9	8.7	18.2	10.1	3.5	19.3	11.4	6.7	7.3	8.6	80	48	**94**	0	NE 2	0	0	5	3	–	a ⌒ ≡. 2 p ⊕	–
17.	46.5	44.5	43.7	7.7	20.1	13.0	3.8	21.3	12.6	6.5	7.0	9.0	83	40	81	0	NW 1	0	0	6	4	–	a ⌒ ≡	–
18.	44.2	43.1	42.8	10.9	22.7	14.4	5.6	23.7	14.7	8.1	6.1	7.7	85	30	63	0	SW 6	0	4	4	0	–	a ⌒ ≡	–
19.	43.3	42.1	43.1	9.9	22.8	14.8	4.4	25.1	14.8	7.0	7.1	8.0	78	35	64	0	NW 2	0	4	2	2	–	a ⌒ ≡	–
20.	47.4	47.4	47.8	13.3	17.8	10.4	9.0	18.2	13.6	9.0	6.8	6.7	80	45	72	E 2	N 4	0	10	0	2	–		–
21.	49.9	49.5	50.1	8.7	17.5	10.6	2.5	18.0	**10.3**	7.3	6.6	6.5	87	45	69	SE 2	SE 2	0	0	2	0	–	a ⌒ Dunst	–
22.	**51.1**	50.1	49.0	9.5	19.5	11.6	**2.4**	20.7	11.6	6.2	**5.3**	6.4	70	31	63	SE 1	SE 4	0	0	0	0	–	a ⌒ Dunst	–
23.	49.8	48.4	47.9	8.5	23.9	15.8	3.4	24.9	14.2	6.4	10.4	11.1	77	47	83	0	W 1	0	0	0	0	–	a ⌒ ≡	–
24.	48.9	47.4	46.8	12.8	26.0	16.7	8.9	26.3	17.6	9.1	9.4	11.5	83	38	81	0	SW 1	0	0	0	0	–	a ⌒ ≡	–
25.	48.0	47.0	47.8	13.3	27.3	16.5	9.6	27.3	18.5	9.5	10.0	10.9	85	37	78	0	W 1	0	0	2	0	–	a ⌒ ≡	–
26.	48.4	47.2	47.3	13.3	26.5	17.0	9.7	27.2	18.5	9.8	10.8	11.2	87	42	78	0	NE 2	0	0	5	5	–	a ⌒ ≡	–
27.	47.4	46.0	46.0	12.6	25.3	14.3	9.6	25.5	17.6	9.1	6.9	8.0	85	29	66	0	NE 1	0	5	2	0	–	a ⌒ ≡	–
28.	47.0	44.9	45.2	10.3	24.5	14.9	5.9	24.7	15.3	6.9	9.5	10.3	74	42	82	0	NE 1	0	2	0	0	–	a ⌒ ≡	–
29.	46.0	44.2	44.2	10.9	22.9	13.7	7.6	23.8	15.7	7.7	8.3	8.5	79	40	73	0	NE 2	0	0	0	0	–	a ⌒ ≡	–
30.	44.4	43.1	41.3	9.9	22.2	13.4	5.6	22.9	14.3	7.0	8.9	9.2	78	45	81	0	SE 4	0	0	0	0	–	a ⌒ ≡	–
Mittel	45.6	44.5	44.5	13.2	23.4	15.8	8.3	24.4	16.4	9.1	8.8	9.9	79	42	73				2.5	2.9	1.9	3.6		

Ludwigshafen.

September. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	58.2	56.3	55.4	13.8	25.0	24.2	11.0	26.3	18.7	9.4	9.2	8.8	80	39	39		o	o	o	0	0	–	a ☌	–
2.	56.5	55.6	55.5	16.1	28.2	24.6	12.3	28.5	20.4	9.7	12.7	13.9	72	44	60	E 1	S 1	o	8	3	0	–		–
3.	56.7	55.7	55.1	19.2	30.3	25.5	16.3	31.5	23.9	12.6	11.0	12.3	76	34	50		o	S 1	o	0	1	3	–	a ☌	–
4.	56.7	56.0	55.9	19.4	31.5	26.3	16.3	32.3	24.3	12.3	13.4	12.0	74	39	47	S 1	S 1	o	5	2	2	–		–
5.	56.3	55.7	55.3	18.8	28.4	25.2	16.3	30.0	23.2	13.3	11.5	13.2	83	40	56		o	o	o	0	0	–	a ☌	–
6.	56.9	55.9	55.5	18.8	29.9	26.1	16.3	32.0	24.2	11.8	9.9	12.1	73	31	48		o	o	o	0	1	0	–	a ☌	–
7.	56.1	55.0	55.2	20.0	31.1	27.0	15.5	32.3	23.9	10.5	13.3	21.0	60	40	78		o	S 1	o	0	1	1	–	a ☌	–
8.	56.8	55.3	56.5	20.4	31.7	23.0	16.5	**33.0**	**24.8**	13.6	19.0	19.8	76	55	93		o	o	N 2	1	1	0	–	a ☌	–
9.	58.6	56.7	56.1	16.6	25.0	22.4	13.5	27.5	20.5	12.2	**22.4**	18.7	79	92	93		o	N 1	o	1	1	0	–	a ☌	–
10.	55.3	52.4	51.9	14.8	23.0	23.4	12.3	28.7	20.5	8.3	13.9	9.9	66	66	46		o	o	o	0	0	0	–	a ☌	–
11.	51.5	**51.0**	53.6	18.1	23.2	16.4	14.3	24.0	19.2	12.8	13.1	11.3	83	62	81	S 1	SW 4	o	9	10	0	–	6^{20-45} a ☇. bis 6^{4} a ◍^{0}	–
12.	55.2	55.3	55.5	15.4	19.4	16.3	12.5	21.5	17.0	8.1	16.1	11.6	68	**96**	84	SW 1	W 1	W 1	4	5	5	–		–
13.	55.9	55.8	56.4	14.2	17.2	15.0	12.3	19.8	16.1	9.1	7.6	7.9	76	52	62	W 2	W 2	NW 4	10	10	10	–	t ztw. ◍^{0}	–
14.	57.4	57.3	57.9	12.0	16.0	14.4	8.3	16.0	**12.2**	7.5	11.2	8.2	72	53	67	W 2	NW 2	NW 2	10	10	9	–	t ztw. ◍^{0}	–
15.	59.7	59.4	59.9	13.4	18.0	14.4	10.3	19.0	14.7	8.8	7.3	8.2	77	48	67	N 2	N 4	N 4	3	6	0	–		–
16.	60.5	59.4	58.9	10.6	19.0	15.6	8.0	19.5	13.8	8.3	8.1	8.3	88	49	63	N 1	NE 2	NE 2	0	6	0	–	a ☌ Dunst	–
17.	59.2	57.7	56.3	10.2	20.6	16.4	7.8	21.8	14.8	8.8	8.7	9.4	95	48	68	N 1	SW 1	SW 1	5	8	4	–	a ☌ ≡	–
18.	56.8	55.6	55.2	11.2	25.0	19.8	10.0	26.0	18.0	8.2	**5.2**	7.0	83	**22**	41	S 1	W 2	W 2	1	1	0	–	a ☌ Dunst	–
19.	55.9	54.9	55.8	11.9	23.8	18.4	9.3	25.0	17.2	7.8	7.3	10.9	75	33	69	S 1	N 1	N 4	2	0	0	–	Dunst	–
20.	60.2	60.6	61.8	14.8	18.8	14.6	12.8	20.0	16.4	8.3	7.6	6.6	66	47	53	N 3	N 1	N 2	6	3	0	–		–
21.	62.8	62.5	63.1	9.2	19.0	14.4	5.3	19.7	12.5	6.6	6.5	6.5	76	40	53	N 2	N 1	N 1	0	1	0	–	a ☌	–
22.	**64.6**	63.2	62.4	8.4	20.5	16.8	**4.8**	22.5	13.7	6.2	6.0	7.5	76	33	53	NE 2	E 1	E 2	0	0	0	–		–
23.	63.1	61.7	60.9	10.0	22.9	20.5	7.8	25.0	16.4	6.6	9.8	11.8	72	47	66	E 1	S 1	S 2	0	0	0	–	a ≡	–
24.	61.6	60.1	59.6	14.4	26.8	22.4	10.3	27.8	19.1	10.0	11.9	12.4	83	45	62	S 1	S 1	S 1	0	0	0	–	a ☌	–
25.	60.9	59.9	60.1	15.4	27.0	23.2	12.8	27.8	20.3	10.9	11.4	12.2	84	43	58	S 1	SE 1	S 1	0	0	0	–	a ☌	–
26.	61.1	60.1	59.7	15.4	27.0	21.3	12.8	27.5	20.2	10.0	10.2	12.4	77	38	66	NW 1	NW 1	NW 1	0	5	0	–	a ☌ ≡	–
27.	60.1	58.7	58.7	13.8	24.4	19.6	11.0	25.3	18.2	9.4	7.5	9.3	80	33	55	N 1	N 1	N 1	0	0	0	–	a ☌ ≡	–
28.	59.5	57.9	57.5	12.2	23.4	19.2	10.5	25.0	17.8	7.6	10.2	11.3	72	48	68	N 1	N 1	N 1	0	0	0	–	a ☌ ≡	–
29.	58.9	57.3	57.0	12.9	24.0	19.6	11.0	26.0	18.5	7.8	9.4	7.7	70	42	45	N 2	N 1	N 1	0	0	0	–	a ☌ ≡	–
30.	57.4	55.0	53.8	12.8	23.8	19.3	10.4	25.0	17.7	8.2	9.1	8.7	75	41	52	NE 2	S 1	S 1	0	0	0	–	a ☌	–
Mittel	58.4	57.3	57.2	14.4	24.1	20.2	11.6	25.5	18.6	9.5	10.7	11.0	76	47	61				2.2	2.5	1.1	–		

Ansbach.

September. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.8	29.7	29.4	12.0	23.5	15.8	6.2	25.6	15.9	8.4	7.0	9.2	80	33	68		o	NE 2	o	1	0	0	–	a ☌	–
2.	29.9	29.6	29.4	13.8	26.8	19.0	6.9	28.6	17.8	8.3	10.0	10.4	71	39	64		o	SW 2	o	2	4	3	–	a ☌	–
3.	30.3	29.6	29.5	16.5	29.2	20.0	10.0	30.6	20.3	11.0	9.8	11.5	78	33	67		o	o	o	0	0	0	–	a ☌	–
4.	30.1	29.6	29.7	17.6	30.1	20.3	10.1	30.8	20.5	11.1	8.3	9.7	73	26	55		o	W 2	o	2	1	1	–	a ☌	–
5.	29.8	28.9	29.0	18.0	29.7	22.9	11.5	31.0	21.3	10.3	9.6	10.0	66	31	48		o	W 2	o	0	2	2	–	a ☌	–
6.	29.8	29.4	29.1	18.0	29.2	22.1	13.0	30.9	22.0	11.1	10.9	10.0	73	36	51		o	NW 2	o	0	1	0	–	a ☌	–
7.	29.5	29.0	29.2	17.4	29.7	20.8	12.0	31.4	21.7	11.2	10.6	9.8	75	35	54		o	o	o	0	0	0	–	a ☌	–
8.	29.9	29.1	29.1	19.2	31.2	24.0	13.3	**31.6**	**22.5**	10.7	8.8	11.4	64	26	52		-o	W 2	o	1	1	1	–	a ☌	–
9.	31.3	30.1	29.6	15.7	23.3	16.1	12.9	24.3	18.6	9.7	5.6	7.2	73	27	54	NE 2	NE 2	o	1	1	0	–	a ☌	–
10.	28.9	26.9	26.0	12.3	25.3	16.5	7.0	26.6	16.8	7.5	7.5	8.6	71	32	62		o	E 2	o	0	0	0	–	a ☌	–
11.	**24.1**	24.7	25.8	16.3	20.7	14.2	8.0	22.3	15.2	9.0	**12.6**	10.1	65	70	84		o	W 4	NW 4	4	8	5	**5.9**	a ☌, 1^{30}–6^{30} p ztw. ◍	–
12.	27.8	27.9	27.7	13.2	15.8	13.6	11.3	18.1	14.7	9.2	7.2	7.2	81	55	62	SW 2	W 6	W 4	10	5	10	–		–
13.	27.7	28.0	27.9	11.0	14.2	12.2	10.0	16.0	13.0	8.1	7.6	7.3	82	63	69	W 4	W 6	W 4	10	5	9	1.0	n, 5^{30}–6^{30} p ztw. ◍^{0}	–
14.	27.6	28.2	29.0	10.6	13.1	10.0	8.8	13.6	11.2	7.3	7.4	8.1	75	66	88	W 4	W 4	NW 2	10	8	6	1.2	n, a ztw. ◍^{0}	–
15.	30.5	31.0	31.8	11.5	15.2	12.3	9.8	16.4	13.1	8.9	7.0	7.6	**89**	54	72	NW 4	N 4	NW 2	9	8	7	–		–
16.	32.3	31.5	31.0	9.1	17.1	11.4	5.5	18.0	11.8	7.4	6.4	7.7	87	44	76		o	o	N 2	3	5	1	–	a ☌	–
17.	31.3	29.9	29.2	9.5	18.1	13.0	5.9	19.6	12.8	7.4	7.8	8.2	86	51	73		o	NW 2	o	8	8	2	–	a ☌	–
18.	28.9	29.0	28.4	14.2	19.6	14.1	11.8	21.8	16.8	7.8	6.7	8.3	65	38	69	SW 2	W 4	o	8	8	0	–		–
19.	28.4	27.8	27.9	11.2	23.8	13.8	5.4	24.5	15.0	7.0	**4.9**	6.7	70	**23**	58		o	NW 2	o	0	2	0	–	a ☌	–
20.	31.9	32.5	33.1	12.0	16.9	10.2	7.5	18.5	13.0	7.9	6.7	6.6	75	47	71	NE 2	NE 2	NE 2	8	1	1	–	a ☌	–
21.	34.8	35.1	36.2	8.0	15.9	9.9	3.0	16.8	**9.9**	6.3	5.9	5.9	79	44	65		o	NE 2	NE 2	0	1	0	–	a ☌	–
22.	**37.6**	36.8	36.4	6.4	17.4	8.8	0.8	19.1	10 0	5.6	5.5	5.9	77	37	69		o	E 4	E 2	0	0	0	–	a ☌	–
23.	36.0	35.1	34.6	6.4	22.9	12.3	**0.2**	24.7	12.5	5.7	6.4	7.0	79	32	66		o	o	o	0	0	0	–	a ☌	–
24.	34.3	33.5	33.5	11.0	26.3	16.0	7.0	27.0	17.0	7.8	9.2	9.6	79	37	70		o	N 2	o	0	1	0	–	a ☌	–
25.	34.0	33.4	33.9	12.4	26.2	16.0	8.4	26.8	17.6	8.8	9.0	9.8	82	36	72		o	NE 2	o	0	1	0	–	a ☌	–
26.	34.2	33.4	33.3	11.4	26.0	16.1	8.2	26.5	17.4	8.3	8.9	9.5	82	37	69		o	o	o	0	7	2	–	a ☌	–
27.	32.5	31.5	31.8	11.8	25.0	16.0	8.2	26.1	17.2	8.6	9.7	9.5	84	41	69		o	o	o	0	2	0	–	a ☌	–
28.	32.3	31.3	31.2	11.1	25.0	16.3	7.7	25.6	16.7	7.9	8.8	9.8	79	37	70		o	SE 2	o	0	2	1	–	a ☌	–
29.	31.7	30.7	30.7	10.2	23.0	14.8	7.1	24.0	15.6	7.7	6.1	8.0	83	30	64		o	E 2	o	0	0	0	–		–
30.	30.6	28.8	28.0	9.2	23.0	13.0	5.9	23.8	14.9	7.0	7.2	6.8	81	35	62		o	SE 2	o	0	1	0	–		–
Mittel	31.0	30.4	30.4	12.6	22.8	15.4	8.1	24.0	16.1	8.4	8.0	8.6	77	40	66					2.6	2.8	1.7	8.1		

Regensburg.

September. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	35.7	34.8	34.4	14.0	23.5	16.6	12.0	23.8	17.9	9.5	9.7	10.1	80	45	71	NW 2		0	0	4	0	0	–	a ☊	
2.	34.6	34.4	34.4	14.9	25.1	20.4	9.5	26.0	17.8	9.7	11.5	11.3	77	49	63	0	E 2	0	0	5	6	–	a ☊	
3.	35.2	34.9	34.4	16.2	27.6	22.6	13.0	27.6	20.3	10.6	11.7	11.3	77	**42**	56	NW 2	NW 2	0	0	0	0	–	a ☊ 〓0	
4.	35.1	34.3	34.4	18.2	28.1	23.0	14.1	28.1	21.1	11.3	15.7	15.2	73	56	73	0	E 2	0	0	2	0	–	a ☊ 〓0. 8 p 〓0	
5.	34.7	34.5	34.2	18.4	27.3	22.5	15.0	28.0	21.5	13.6	15.5	15.7	86	57	77	SE 2	SE 2	SE 3	10	1	0	–	a ☊ 〓0. 8 p ☋	
6.	34.6	34.6	34.4	17.3	28.7	22.9	14.5	28.7	21.6	11.7	14.3	13.5	80	49	65	E 2	SE 2	0	0	1	0	–	a ☊ 〓0	
7.	34.4	34.1	34.2	18.6	28.2	25.3	16.2	28.2	22.2	12.2	12.5	15.7	77	44	66	0	E 2	E 2	0	0	0	–	a ☊ 〓0	
8.	35.2	34.4	33.4	17.9	29.6	26.2	15.8	**29.8**	**22.8**	12.1	13.0	**18.0**	79	**42**	72	E 2	E 2	E 2	0	0	5	–	a ☊	
9.	35.0	34.0	33.5	15.6	22.5	20.3	12.0	26.2	19.1	10.4	8.8	14.6	79	44	83	0		0	E 2	10	0	0	–	a ☊	
10.	33.5	32.0	31.0	14.8	23.5	19.6	12.0	23.8	17.9	9.8	10.3	13.9	78	48	82	SE 2	E 2	E 2	0	0	0	–	a ☊ 〓0	
11.	30.1	**29.0**	30.5	14.8	25.2	17.0	12.2	26.0	19.1	9.5	10.6	13.2	76	45	92	SE 2	NW 2	W 2	1	10	10	**4.3**	a ☊. 3^{26} p ☈. 3^{33}–4^{45} p ●	
12.	32.7	32.9	32.7	15.7	17.3	15.0	14.4	20.2	17.3	11.2	11.2	9.7	84	76	76	W 2	W 2	W 2	4	10	10	1.3	1^{3}–1^{5} p ●	
13.	32.3	32.2	32.4	13.6	17.3	13.9	13.4	17.4	15.4	9.6	8.0	8.3	83	55	70	SW 2	SW 4	W 2	10	10	10 ●	–	7^{13}–8 p ●0	
14.	32.1	32.3	32.5	11.6	14.8	12.3	11.0	15.2	13.1	8.4	8.8	8.6	84	70	82	W 4	W 4	W 2	10	10	10	0.4	n, 3^{30} p ●0	
15.	34.3	34.9	36.1	13.6	11.7	9.5	9.5	16.0	12.8	8.5	9.9	6.6	73	97	75	W 2	W 2	W 2	10	10	10	1.6	p ztw. ●	
16.	36.7	36.2	35.3	11.2	16.3	13.7	9.5	17.0	13.3	8.9	7.8	9.2	90	57	79	E 2	NW 2	W 2	5	10	10	–	a ☊	
17.	35.7	34.3	33.9	13.0	18.0	15.2	10.8	19.0	14.9	9.1	8.5	9.2	82	56	71	W 2	NW 4	SW 2	10	5	2	–	a ☊	
18.	33.1	33.6	33.8	13.4	18.1	15.2	11.7	18.9	15.3	10.4	10.4	10.8	91	67	84	W 2	W 2	SE 2	10	10	10	–		
19.	33.5	32.6	32.5	14.6	24.0	16.5	11.0	24.0	17.5	8.0	9.4	10.5	64	**42**	75	E 2	E 2	0	0	6	2	–	a ☊	
20.	35.8	36.6	37.6	13.0	17.0	12.4	10.8	17.4	14.1	9.3	9.3	8.0	85	64	74	0		0	0	5	10	0	–	a ☊	
21.	39.0	38.8	40.2	7.5	14.9	11.9	6.8	15.1	11.0	**6.4**	7.8	7.9	83	62	76	NW 2		0	0	1	4	0	–	a ☊	
22.	**42.5**	41.4	41.3	5.4	17.0	12.8	**3.4**	17.2	**10.3**	6.6	7.7	8.0	**99**	54	73	0		0	0	0	0	–	a ☊	
23.	41.4	40.6	40.1	8.1	19.5	15.7	4.3	20.2	12.3	6.8	8.8	8.6	85	52	64	E 2		0	0	0	0	0	–	a ☊	
24.	40.2	38.8	38.2	10.6	22.7	17.4	6.2	23.0	14.6	8.6	11.3	11.5	91	55	78	0	SE 2	0	0	0	0	–	a ☊	
25.	38.9	38.4	39.1	13.1	23.9	18.0	11.1	24.0	17.6	10.0	11.7	11.0	90	54	72	0	SE 2	0	0	1	0	–	a ☊	
26.	39.4	38.7	38.4	13.0	23.9	17.9	11.4	24.0	17.7	9.8	12.5	11.2	89	57	74	0		0	0	0	5	7	–	a ☊	
27.	38.1	36.9	36.8	13.3	23.2	17.7	11.9	23.4	17.7	10.3	12.2	11.6	91	58	77	0	E 2	E 2	5	1	1	–	8 p ☋	
28.	37.0	36.2	36.2	13.0	23.4	19.5	11.9	23.6	17.8	9.8	10.8	12.3	89	51	73	0		0	0	0	0	–	a ☊ 〓0	
29.	36.4	35.6	35.7	11.8	23.0	16.9	11.4	23.4	17.4	8.9	9.9	9.3	87	47	65	c		0	0	0	0	–	a ☊	
30.	36.0	33.5	32.7	12.5	22.2	18.3	9.8	22.3	16.1	8.5	9.0	9.6	79	46	61	0		0	0	0	0	–	a ☊	
Mittel	35.8	35.2	35.1	13.6	21.9	17.5	11.2	22.6	16.9	9.7	10.6	11.2	83	55	73				3.2	3.7	3.1	7.6		

Passau.

September. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	40.1	38.6	38.3	13.0	24.2	17.2	10.2	26.9	18.6	10.2	9.6	11.7	92	43	78	E 1	W 1	W 1	1	1	0	–	a ☊ 〓	
2.	39.1	38.2	38.2	13.4	26.1	19.9	9.5	27.0	18.3	10.5	12.5	15.9	93	50	97	0	S 1	0	0	0	0	–	a ☊, bis 7^{45} a 〓	
3.	39.4	38.5	38.5	15.8	26.9	20.0	14.2	27.5	20.9	12.6	15.0	15.7	94	57	91	0		0	10 =	0	0	–	a ☊, bis 9 a 〓	
4.	39.6	38.5	38.5	15.8	26.9	21.0	13.7	27.5	20.6	12.9	15.4	**17.1**	97	59	93	0	SW 1	0	0	2	5	–	a ☊ 〓	
5.	39.5	38.2	37.9	16.8	29.3	18.8	14.7	**30.0**	**22.4**	13.5	9.9	12.0	95	**32**	74	0	E 2	0	10 =	0	0	–	a ☊, bis 8^{10} a 〓	
6.	39.1	38.5	38.5	14.9	27.1	19.2	12.1	28.0	20.1	10.9	14.2	13.5	87	54	82	E 1		0	0	0	0	–	a ☊	
7.	38.9	38.0	38.5	15.7	28.1	19.2	12.0	29.0	20.5	11.4	15.4	13.5	86	55	82	E 1		0	0	0	0	–	a ☊	
8.	39.5	38.3	37.3	15.1	27.3	20.0	12.9	29.0	21.0	11.1	15.0	15.1	87	56	87	0	E 2	0	0	0	5	–	a ☊	
9.	38.7	38.2	38.3	17.4	24.0	16.8	15.1	25.0	20.1	12.8	11.2	10.6	87	50	75	0	W 2	W 1	5	1	0	–		
10.	38.5	36.5	36.0	12.2	23.8	16.9	10.2	25.0	17.6	9.2	10.1	11.4	88	46	80	E 1		0	0	0	0	–	a ☊	
11.	**34.8**	35.3	36.3	11.2	24.2	17.5	8.2	26.3	17.3	9.3	11.9	13.4	94	53	90	NE 1		0	0	0	10	2.2	a ☊. 6^{30}–7^{30} p ●	
12.	37.5	36.7	36.9	15.8	19.1	15.2	14.2	19.5	169	11.5	8.7	10.8	86	53	84	NW 1		0	10	10	10	1.7	n, a ●0.	
13.	36.9	36.8	36.6	13.6	15.3	12.7	12.3	19.2	15 8	9.9	8.6	9.9	86	66	91	0	W 6	W 2	10	10 ●	10	2.9	1^{56}–2^{18} p, p ztw. ●	
14.	36.2	36.3	36.7	12.9	13.6	12.3	10.7	13.6	12.2	8.3	8.8	9.3	75	76	88	SW 4	W 4	W 2	10	10	10	7.0	t ztw. ●	
15.	37.7	38.0	39.7	13.1	14.5	12.6	10.3	16.1	13.2	8.6	9.1	9.8	77	74	91	W 3	NW 2	NW 2	10	10	9	**9.8**	n, t ztw. ●. 2^{30} p ☈	
16.	40.4	40.0	39.6	11.7	16.0	12.4	10.1	16.0	13.1	9.4	8.9	9.5	93	65	89	W 2	NW 2	NW 2	10	9	8	1.5	n ●	
17.	39.8	38.8	38.0	12.4	15.8	12.0	10.7	16.7	13.7	8.8	9.3	10.1	83	68	97	NW 1	SW 1	W 1	10	5	10	–		
18.	37.6	38.3	38.4	11.8	15.7	14.0	10.2	15.7	13.0	9.7	11.3	11.8	95	85	99	0		0	10	10	10	1.2	t ztw. ●	
19.	38.3	36.8	36.5	10.8	21.9	13.9	9.7	23.0	16.4	9.5	10.1	10.6	99	52	91	0	S 2	0	10 =	2	2	–	a–9 a 〓	
20.	39.2	39.8	41.4	9.8	18.2	11.8	8.7	19.5	14.1	8.1	10.6	9.2	89	68	90	0	W 2	W 2	10 =	5	2	–	a–9 a 〓	
21.	43.3	43.2	45.2	9.8	16.9	11.2	8.2	17.0	12.6	8.0	7.7	7.6	88	54	77	W 1	W 1	W 2	3	2	0	–	a 〓	
22.	**47.4**	46.0	46.0	5.8	18.6	10.8	4.3	18.6	11.5	6.2	**5.3**	7.8	90	33	82	E 2	E 4		0	0	0	–	a–7 a 〓	
23.	46.0	44.9	44.3	5.7	19.0	12.0	**2.4**	19.6	**11 0**	6.2	9.8	9.6	91	60	93	E 1		0	0	0	0	–	a ☊, bis 7 a 〓	
24.	44.6	42.8	42.5	6.9	21.8	14.0	4.8	22.5	13.7	7.3	10.4	11.0	99	53	93	0	S 1	0	10 =	0	0	–	a ☊, bis 8^{30} a 〓	
25.	43.5	42.4	42.9	9.8	23.0	15.8	7.7	24.5	16.1	8.9	11.1	11.9	99	53	89	0		0	10 =	0	0	–	a ☊, bis 9 a 〓	
26.	43.6	42.3	42.2	10.8	22.9	15.8	9.7	23.5	16.6	9.5	13.5	12.1	99	65	90	0	SW 1	0	10 =	1	0	–	a–9 a 〓	
27.	42.2	40.7	40.8	11.0	22.8	16.8	9.7	24.5	17.1	9.8	13.1	12.0	100	64	84	0		0 S	1 10 =	0	5	–	a–9 a 〓	
28.	41.5	39.8	39.8	10.8	22.8	14.8	9.7	23.8	16.8	9.5	12.7	11.8	99	62	94	0	S 1	0	10 =	0	3	–	a–8^{30} a 〓	
29.	40.4	39.3	39.3	9.2	23.2	14.8	7.1	23.5	15.3	8.1	8.7	9.9	93	41	80	0	E 2	0	0	0	0	–	a ☊ 〓	
30.	39.4	37.8	37.2	8.9	22.8	12.8	7.2	23.5	15.4	8.3	8.4	9.8	98	41	90	0	E 2	0	10 =	0	0	–	a–8^{35} a 〓	
Mittel	40.1	39.3	39.3	12.1	21.7	15.4	10.0	22.7	16.4	9.7	10.9	11.5	91	56	87				6.0	2.5	3.6	26.3		

Landshut.

September. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	32.6	31.4	30.8	14.7	22.6	16.2	9.1	24.0	16.6	9.3	7.8	10.0	75	39	73	0	0	0	0	0	–		
2.	31.5	31.4	30.7	14.9	25.4	19.2	9.7	26.0	17.9	9.7	13.6	14.1	77	57	86	0	0	0	0	3	2	–		
3.	32.2	31.2	31.3	18.4	27.2	20.2	13.4	28.0	20.7	12.8	11.5	14.2	81	43	81	0	0	0	0	0	0	–		
4.	32.1	31.3	31.2	18.2	27.2	20.4	12.8	29.0	20.9	12.2	12.8	13.7	78	47	77	0	NE 2	NE 2	0	0	0	–		
5.	32.1	30.7	30.9	17.8	28.2	19.0	13.5	**29.8**	**21.7**	11.7	**16.4**	11.6	77	58	71	0	NE 2	NE 2	0	2	0	–		
6.	31.4	31.3	31.2	16.4	28.2	18.4	11.7	28.6	20.2	11.1	8.3	9.7	80	29	62	0	0	0	0	0	0	–		
7.	31.9	30.6	30.8	16.6	28.6	19.6	11.8	29.0	20.4	11.0	8.1	13.3	78	**28**	79	0	0	0	0	0	0	–		
8.	31.3	30.2	29.8	18.2	27.4	21.0	12.4	28.2	20.3	11.5	12.0	12.4	74	44	67	0	0	E 2	0	0	3	–		
9.	32.0	31.4	31.1	17.4	22.6	15.2	14.2	23.0	18.6	12.0	5.7	9.2	81	**28**	71	E 2	E 2	E 2	2	0	0	–		
10.	30.6	29.7	27.8	13.9	23.4	17.0	8.0	24.2	16.1	8.5	6.9	7.8	72	32	54	E 2	E 2	E 2	0	0	0	–		
11.	27.3	**26.1**	27.9	12.7	24.2	16.6	7.7	25.0	16.4	8.5	9.9	12.4	78	44	89	W 4	W 4	W 4	0	8	7	3.1	3^{19-59} p ⧅. $3^{54-4^{49}}$ p ◍	
12.	30.4	29.2	29.7	15.2	19.6	15.2	11.2	20.0	15.6	10.8	7.3	9.2	84	43	71	W 4	W 4	NW 2	8	6	8	1.0	n, t ztw. ◍	
13.	29.5	29.4	29.6	12.0	14.0	11.2	9.7	16.0	12.9	8.9	8.0	7.4	86	67	74	NW 4	NW 4	NW 4	8	6	8	0.4	n, t ztw. ●	
14.	29.4	29.6	30.3	10.6	14.6	11.4	5.7	15.0	10.4	8.3	8.4	7.1	89	68	71	W 4	W 4	W 4	10 ●	8	7	1.5	n, t ztw. ◍	
15.	31.4	31.6	32.6	14.4	13.8	11.6	8.2	15.2	11.7	7.7	8.9	9.2	63	67	**91**	NW 4	NW 4	NW 4	8	7	8	**3.3**	n, t ztw. ◍	
16.	33.3	32.2	31.5	11.0	14.4	10.8	6.2	17.0	11.6	8.6	6.7	8.0	87	55	83	N 2	N 2	N 2	8	7	6	–		
17.	33.0	31.6	30.6	9.6	16.8	13.5	8.7	17.3	13.0	7.7	8.2	8.8	87	58	76	NW 2	NW 2	NW 2	6	5	4	–		
18.	30.9	30.8	30.8	14.0	17.2	15.0	9.7	18.0	13.9	7.7	9.3	9.6	65	63	75	NW 2	NW 2	NW 2	10	10 ●	10	0.2	t ztw. ●	
19.	31.0	29.1	29.2	11.9	22.4	15.4	7.7	24.0	15.9	6.6	8.3	8.4	64	42	64	NW 2	o	o	0	0	3	–		
20.	32.6	33.9	34.3	11.5	16.6	10.0	6.2	18.0	12.1	8.3	8.3	8.0	82	59	87	N 2	N 2	N 2	4	3	4	–		
21.	36.0	36.0	37.6	8.4	16.0	9.8	3.7	16.9	10.3	6.5	6.0	6.5	79	45	71	N 2	N 2	N 2	0	0	0	–		
22.	**39.0**	38.4	38.5	9.0	16.6	9.0	**2.7**	17.0	**9.9**	5.5	**5.2**	7.0	65	37	81	E 2	E 2	E 2	0	0	0	–		
23.	38.2	37.1	36.6	7.3	20.0	11.6	3.0	21.1	12.1	6.1	8.7	7.5	80	50	74	o	o	o	0	0	0	–		
24.	37.0	35.6	35.5	8.2	22.4	14.4	3.2	22.5	12.9	6.9	8.9	10.4	85	44	86	o	o	o	0	0	0	–	≡◍9	
25.	35.8	35.2	35.9	12.1	23.2	15.2	7.2	25.0	16.1	8.9	8.4	11.0	85	39	86	o	o	o	0	0	0	–		
26.	36.3	35.1	35.1	12.1	23.2	14.6	8.2	24.6	16.4	8.6	11.1	9.3	83	53	75	o	o	o	0	2	0	–		
27.	34.8	33.6	33.4	11.3	22.6	15.6	8.2	24.0	16.1	8.6	9.9	10.5	87	49	80	o	o	o	0	3	0	–		
28.	33.0	32.7	32.6	11.3	23.2	14.2	8.7	23.8	16.3	8.6	7.8	8.4	87	37	69	o	E 2	E 2	0	0	0	–		
29.	32.9	32.7	32.6	12.1	23.2	14.2	8.7	23.6	16.2	7.8	7.8	8.4	74	37	69	E 2	E 2	E 2	0	0	0	–		
30.	32.9	30.0	29.4	12.1	21.0	12.2	5.8	21.8	18.8	7.7	7.5	8.3	73	41	79	E 2	E 2	E 2	0	0	0	–		
Mittel	32.8	32.0	32.0	13.1	21.5	14.9	8.6	22.5	15.5	8.9	8.9	9.7	79	47	76				2.1	2.3	2.3	9.5		

Augsburg.

September. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	23.7	22.4	22.3	15.3	24.7	19.1	10.7	28.0	19.4	9.3	9.9	11.6	72	43	64	o	E 2	o	0	0	0	–		
2.	22.7	22.4	22.5	16.1	26.3	20.9	11.3	29.9	20.6	9.6	14.2	**14.6**	70	57	79	o	E 2	o	3	8	3	–		
3.	23.6	22.7	22.8	17.7	27.4	22.0	13.5	29.8	21.7	12.3	11.4	13.2	81	42	67	o	E 2	o	0	0	0	–		
4.	23.6	23.2	23.0	18.9	27.7	22.9	13.8	31.0	22.4	12.3	12.0	11.5	75	43	56	o	W 2	o	1	2	0	–		
5.	23.1	22.2	22.3	18.6	28.8	22.6	14.2	30.7	22.5	10.9	10.5	13.0	68	36	63	o	E 2	o	1	2	0	–		
6.	23.1	22.7	22.9	19.3	29.0	22.5	14.8	30.0	22.4	11.6	10.0	11.7	69	33	58	o	W 2	o	0	0	0	–		
7.	22.8	22.2	22.8	18.3	29.1	22.7	12.2	32.0	22.1	10.4	10.3	12.2	65	34	60	o	SE 2	o	0	0	0	–		
8.	23.7	22.9	22.1	19.6	29.9	25.1	14.4	**32.1**	**23.3**	10.7	11.1	9.7	63	35	41	o	o	o	0	1	0	–		
9.	23.6	22.6	22.3	18.0	24.5	19.1	14.0	26.9	20.5	12.2	10.0	8.5	79	44	52	o	NE 2	o	0	0	0	–		
10.	21.5	19.7	18.8	14.2	25.1	18.1	9.9	26.2	18.1	8.3	8.1	8.8	69	34	58	E 2	E 4	o	0	0	0	–		
11.	**17.9**	18.8	19.6	15.0	16.6	15.9	10.1	24.0	17.1	9.0	12.7	11.7	71	**91**	87	SW 2	W 4	o	1	10⧅●	10	**8.4**	$1^{35-2^{30}}$ p ⧅, $1^{30-2^{15}}$ p ◍	
12.	21.5	21.1	21.3	16.0	17.3	14.5	12.8	18.1	15.5	8.8	8.9	9 4	65	61	76	SW 2	W 2	W 2	8	9	9	0.2	n ◍	
13.	20.9	21.2	21.4	11.7	14.0	11.6	11.6	15.2	13.4	8.4	7.3	7.2	83	62	70	W 2	W 2	o	10 ●	8	9	2.0	7^{30-8} a ●	
14.	21.7	21.8	22.5	9.8	12.6	11.1	8.8	12.6	**10.7**	7.0	7.4	7.8	77	69	78	W 2	W 2	o	10	10	10	–		
15.	23.4	23.6	24.6	11.2	15.5	12.4	9.8	15.8	12.8	8.8	8.3	8.4	89	63	78	W 2	W 2	o	10	7	10	0.6	n ◍	
16	24.6	24.0	23.7	10.2	17.4	12.1	6.9	17.4	12.2	8.0	6.7	7.4	86	46	70	o	E 2	o	0	5	8	–		
17.	24.2	22.9	22.4	9.7	18.4	15.4	7.0	18.8	12.9	6.9	7.8	8.1	76	49	62	W 2	W 2	o	7	6	4	–		
18.	22.7	22.2	22.0	14.4	20.8	17.7	11.8	23.1	17.5	7.8	7.7	7.3	64	42	49	W 2	W 2	o	9	9	2	–		
19.	21.9	20.7	21.0	12.0	24.0	18.1	9.3	24.0	16.7	7.2	6.3	6.8	69	**28**	44	o	o	o	0	5	0	–		
20.	24.2	25.0	25.4	11.8	16.3	12.3	9.7	18.1	13.9	8.3	8.7	8.5	81	63	79	o	NW 2	o	0	10	0	–		
21.	27.2	27.3	28.4	8.5	17.4	11.7	6.6	17.4	12.0	6.6	6.1	6.1	79	42	59	NE 2	E 4	o	0	0	0	–		
22.	**29.6**	28.9	29.1	7.8	18.0	11.5	5.5	18.0	11.8	6.0	6.1	6.4	76	39	63	E 2	E 4	o	0	0	0	–		
23.	28.7	28.3	27.8	7.2	22.4	16.0	**4.8**	22.8	13.8	**5.7**	9.2	8.1	76	46	60	o	NE 2	o	0	0	0	–		
24.	27.7	26.7	26.4	12.6	25.0	18.3	10.5	25.0	17.8	8.2	10.3	10.4	75	44	66	o	o	o	0	0	0	–		
25.	27.0	26.2	26.9	13.6	25.1	18.7	11.5	25.1	18.3	8.1	10.1	10.3	70	43	64	o	o	o	0	0	0	–		
26.	27.1	26.4	26.4	12.8	24.4	18.5	10.7	24.4	17.6	8.3	10.7	10.0	75	48	63	o	E 2	o	1	3	4	–		
27.	25.9	25.0	25.0	12.8	24.0	17.7	11.6	24.0	17.8	8.5	9.7	10.4	77	44	68	o	E 2	o	1	2	0	–		
28.	24.8	23.5	23.8	11.7	23.5	16.7	10.7	23.5	17.1	8.2	9.5	9.2	79	44	64	o	E 2	o	0	1	0	–		
29.	23.8	22.8	23.0	10.8	22.3	15.5	9.4	22.3	15.9	8.2	8.9	7.3	86	45	56	o	E 2	o	0	0	0	–		
30.	22.9	21.4	20.7	10.2	21.7	15.2	8.3	21.7	15.0	7.1	8.3	9.1	77	43	71	o	E 2	o	0	0	0	–		
Mittel	24.0	23.4	23.4	13.5	22.3	17.2	10.5	23.6	17.1	8.8	9.3	9.5	75	47	64				2.1	3.3	2.3	11.2		

München (Centralstation).

September. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	Barometer 2h	Barometer 8h	Lufttemperatur 8h	Lufttemperatur 2h	Lufttemperatur 8h	Lufttemperatur Minimum	Lufttemperatur Maximum	Lufttemperatur Mittel a.beid.	Absolute Feuchtigkeit 8h	Absolute Feuchtigkeit 2h	Absolute Feuchtigkeit 8h	Relative Feuchtigkeit 8h	Relative Feuchtigkeit 2h	Relative Feuchtigkeit 8h	Richtung und Stärke des Windes 8h	Richtung und Stärke des Windes 2h	Richtung und Stärke des Windes 8h	Bewölkung 8h	Bewölkung 2h	Bewölkung 8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	21.6	20.4	20.0	17.6	22.8	18.8	12.5	23.8	18.2	10.1	10.2	11.1	67	49	69	E 2	NE 3	0	1	2	0	–	a ☊ ≡	–
2	20.4	19.9	20.2	16.5	25.5	21.0	12.3	26.3	19.3	11.2	**16.2**	14.7	79	80	79	0	N 1	0	2	5	3	–	a ☊ ≡	–
3.	21.3	20.5	20.4	20.3	26.9	21.6	15.6	27.5	21.6	14.8	14.2	13.7	88	55	71	0	NW 1	0	2	1	0	–	o^{32} a ☇, o^{42} a ◍^{0}, a ☊ ≡	–
4.	21.2	20.9	21.0	20.5	27.5	20.6	15.0	28.0	21.5	12.7	13.0	13.7	70	48	75	SW 1	0	0	2	6	2	–	a ☊ ≡	–
5.	20.8	19.9	19.9	20.3	27.6	20.7	14.3	28.2	21.3	11.0	12.3	11.7	63	44	65	0	NE 1	0	2	1	1	–	a ☊ ≡	–
6.	20.8	20.6	20.5	20.3	27.5	21.2	14.6	28.3	21.5	11.6	9.7	10.0	65	36	54	SW 1	E 1	0	1	1	1	–	a ☊ ≡	–
7.	20.6	20.0	20.6	18.9	28.0	21.3	13.4	28.4	20.9	9.7	9.7	13.1	59	35	70	0	NE 2	0	2	1	0	–	a ☊ ≡	–
8.	21.4	20.8	19.9	21.5	28.3	21.3	15.0	**29.6**	**22.3**	11.9	9.8	12.3	62	34	66	SW 2	NW 1	0	0	1	1	–	a ☊ Dunst	–
9.	21.1	20.5	20.2	18.5	23.1	17.8	14.9	23.8	19.4	12.4	10.1	6.9	78	48	45	0	NE 2	E 1	0	5	0	–	a ☊ ≡	–
10.	19.3	17.5	16.8	15.6	23.5	17.8	10.1	24.1	17.1	8.9	8.4	8.2	67	39	54	0	NE 4	0	2	1	0	–	a ☊ ≡ [2^{24}–5^{32} p ◍.	–
11.	**15.7**	**15.7**	17.0	18.5	23.4	15.6	10.7	24.7	17.7	10.4	10.9	12.0	65	51	91	0	NW 1	SW 1	2	7	10	**7.5**	r ☊ ≡. 2^{17}p ⚌. 2^{24}–3^{20}p ☇,	–
12.	19.5	18.7	19.1	14.9	18.9	14.5	12.5	19.1	15.8	8.5	6.7	8.7	68	42	71	SW 2	W 3	SW 1	9	7	10	0.3	n, 7^{42}a, 6^{42}–^{47}p, 7^{55}p ◍^{0}, a Dunst	–
13.	18.7	19.0	19.2	12.6	14.5	11.7	9.9	14.9	12.4	8.4	7.0	6.9	77	57	68	W 2	W 3	W 2	10 ●	9	4	0.3	7^{13-23}a, $7^{55-8^{40}}$a, 9^{8-13}a, 1^{13-18}*)	–
14.	19.4	19.4	19.8	10.1	12.4	10.9	6.6	13.7	**10.2**	7.6	7.5	7.8	82	70	79	W 3	NW 3	W 2	10	10	10	0.7	n, 1^{3-18}p, 1^{55}p, 2^{10-40}p, 3^{20-}**)	–
15.	20.8	21.2	22.4	10.5	13.3	11.5	8.0	15.5	11.8	8.9	8.6	8.4	**94**	75	84	W 1	W 3	0	10 ●	7	8	3.3	n, 7^{55}–8^{30} a, t ztw. ◍^{0}. a Dunst	–
16.	22.5	21.9	21.5	11.7	15.4	10.7	7.1	16.7	11.9	8.1	6.6	7.4	79	50	77	0	NE 1	0	1	4	0	–	a ☊ ≡	–
17.	21.8	20.8	20.1	10.4	18.1	12.9	7.5	18.7	13.1	7.2	7.1	8.6	76	45	77	SW 2	NW 3	0	7	6	7	–	a ☊ ≡	–
18.	20.4	20.4	19.7	14.7	20.1	14.9	11.0	20.6	15.8	8.2	7.0	9.7	65	41	76	SW 2	NW 1	0	10	10	2	–	a ☊ Dunst. 1^{6-16} p ◍^{0}	–
19.	19.7	18.3	18.5	15.1	23.8	15.2	8.8	24.3	16.6	7.3	6.5	9.7	57	**29**	74	SW 1	NW 1	0	1	2	0	–	a ☊ ≡	–
20.	21.7	22.7	23.1	12.1	16.4	12.6	9.9	18.6	14.3	7.9	9.2	8.7	74	66	80	NW 2	N 2	0	1	10	0	–	a ☊ ≡	–
21.	24.7	24.9	26.1	10.3	16.4	11.2	5.8	17.1	11.5	6.9	**5.6**	5.7	74	41	59	0	NE 2	E 1	1	1	0	–	a ☊ Dunst	–
22.	**27.0**	26.6	26.8	7.3	16.8	10.9	**4.0**	17.3	10.7	6.1	6.6	6.0	80	47	62	E 2	NE 4	0	1	0	0	–	a ☊ Dunst	–
23.	26.7	25.9	25.5	9.2	22.2	14.8	4.7	23.1	13.9	6.7	8.1	9.5	77	41	75	0	0	0	0	0	0	–	a ☊^{2} ≡	–
24.	25.5	24.4	24.3	14.3	24.2	17.1	8.4	25.0	16.7	9.4	8.2	9.7	77	36	66	0	0	0	3 =	0	0	–	a ☊ ≡	–
25.	24.9	24.0	24.6	14.8	24.0	17.5	10.1	24.8	17.5	8.1	8.9	10.2	65	40	68	0	NE 2	0	1 =	1	0	–	a ☊ ≡	–
26.	24.9	24.2	24.2	14.2	23.2	16.2	10.1	23.9	17.0	9.0	9.5	10.8	74	45	78	0	NE 2	0	2 =	4	6	–	a ☊ ≡	–
27.	23.8	22.6	22.6	14.3	22.8	16.7	10.7	23.3	17.0	9.0	9.0	10.8	74	44	75	0	NE 2	0	2 =	2	1	–	a ☊ ≡	–
28.	22.6	21.4	21.4	14.2	22.0	15.2	9.8	22.4	16.1	9.2	10.9	9.5	76	56	74	0	NE 3	0	3 =	1	0	–	a ☊ ≡	–
29.	21.6	20.5	20.8	12.2	21.4	15.2	8.7	21.7	15.2	9.0	9.0	7.5	87	47	58	0	NE 3	0	2 =	1	0	–	a ☊ ≡	–
30.	20.5	19.2	18.4	11.7	20.2	15.1	8.4	20.9	14.7	8.0	8.8	8.7	78	49	68	0	NE 1	0	1	1	0	–	a ☊ ≡	–
Mittel	21.7	21.1	21.2	14.8	21.7	16.1	10.4	22.5	16.4	9.3	9.2	9.7	73	48	70				3.0	3.6	2.2	12.1	*) p, 3^{10}–4^{32} p ◍^{0}. a Dunst. **) 4 p ◍^{0}, a Dunst.	

München (Sternwarte Bogenhausen).

September. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	21.3	19.9	19.4	15.3	22.6	17.1	11.0	23.0	17.0	9.9	10.8	11.7	77	53	81	E 3	E 5	E 4	0	0	0	–	a ☊	–
2.	20.0	19.7	19.6	15.4	25.0	20.2	11.0	25.7	18.4	11.0	14.5	15.4	85	62	98	E 1	NE 2	0	1	6	4	–	a ☊	–
3.	20.9	20.0	20.2	18.7	26.2	20.6	15.0	26.7	20.9	14.3	**15.5**	14.2	89	61	79	W 2	E 3	NE 1	0	1	0	1.8	o–2 a ☇ ◍. a ☊^{2} Boden ≡	–
4.	20.9	20.5	20.6	18.9	27.0	20.5	14.0	27.6	20.8	12.9	14.0	13.8	80	53	77	W 1	SW 1	0	0	8	0	–	a ☊. n Boden ≡	–
5.	20.4	19.4	19.5	17.8	27.2	20.2	13.0	27.2	20.1	11.3	12.8	12.0	74	47	68	0	E 4	0	1	0	0	–	a ☊^{0}	–
6.	20.5	20.2	20.2	19.1	27.2	19.2	15.0	27.7	21.4	11.8	9.6	11.0	72	**36**	66	0	E 2	0	0	0	1	–	a ☊^{0}	–
7.	20.2	19.6	20.3	17.0	27.5	19.9	11.0	28.0	19.5	10.6	11.0	13.6	74	40	79	SE 1	E 3	0	0	0	0	–	a ☊^{0} ≡^{0}	–
8.	21.0	20.2	19.4	19.5	28.0	21.4	14.5	**28.6**	**21.6**	10.8	10.3	12.2	64	37	65	SW 5	E 2	SW 3	0	1	0	–	a ☊^{0}	–
9.	20.8	20.0	19.7	17.0	22.6	15.4	14.8	23.1	19.0	12.3	10.6	8.3	86	53	63	0	E 3	SE 2	0	3	0	–	a ☊^{0} Dunst	–
10.	18.8	17.0	16.3	13.6	23.2	15.3	8.0	23.4	15.7	8.7	9.0	8.7	75	42	67	E 3	E 5	SE 3	0	0	0	–	a ☊	–
11.	**15.3**	**15.3**	16.7	16.8	22.6	14.7	9.0	24.2	16.6	10.2	10.8	12.5	72	53	100	W 1	W 2	SW 3	0	8	10	**9.5**	a ☊ Dunst. 2^{40} p ☇ ◍	–
12.	19.2	18.1	18.6	14.6	17.8	14.1	12.3	18.8	15.6	9.3	6.7	8.8	75	44	74	SW 5	W 5	W 3	10	9	10	0.3	n ◍^{0}	–
13.	18.4	18.5	18.8	12.0	13.4	11.4	9.5	14.7	12.1	8.4	7.8	7.0	82	69	70	SW 5	W 5	W 5	10	9	4	0.5	n ◍^{0}	–
14.	18.7	18.9	19.6	9.8	11.9	10.2	8.3	13.2	10.8	7.3	7.7	8.0	82	74	86	W 5	SW 5	W 4	10	10	10	1.9	n, t ztw. ◍	–
15.	20.4	20.7	22.1	9.9	12.8	11.1	8.8	14.5	11.7	8.9	8.8	8.6	98	81	87	W 5	SW 4	SW 1	10	8	9	4.8	n, t ztw. ◍	–
16.	22.0	21.5	21.2	10.8	15.6	10.4	7.6	16.0	11.8	8.0	7.1	8.1	83	54	87	W 1	SE 2	0	1	7	0	–	a ☊	–
17.	21.6	20.3	19.7	10.2	17.4	12.6	7.3	17.8	12.6	7.4	8.0	8.6	79	54	80	W 2	W 4	SW 3	8	8	2	–	a ☊^{0}	–
18.	20.0	19.9	19.3	14.3	19.3	15.2	10.5	20.2	15.4	7.8	7.2	9.6	64	43	74	W 5	SW 4	W 2	10	10	3	–		–
19.	19.2	17.7	18.1	13.6	23.1	15.2	9.8	23.4	16.6	7.2	7.6	10.2	62	**36**	79	SW 2	SE 3	0	0	1	0	–		–
20.	21.2	22.2	22.7	11.3	16.0	11.2	9.4	17.9	13.7	7.7	9.5	9.0	77	70	92	W 2	SE 3	NE 1	0	10	0	–	a ☊ ≡	–
21.	24.4	24.4	25.6	8.4	16.2	8.8	5.6	16.4	11.0	6.8	**5.3**	6.1	82	39	72	NE 3	SE 4	E 3	0	0	0	–	a ☊^{0}	–
22.	**26.6**	26.2	26.4	6.4	16.6	8.8	**2.2**	17.0	**9.6**	6.1	6.9	6.1	86	50	72	NE 4	SE 6	SE 2	0	0	0	–	a ⌐	–
23.	26.5	25.6	25.2	6.7	21.8	13.8	2.5	22.2	12.4	6.3	8.4	9.5	86	43	81	E 1	SW 2	SW 1	0	0	0	–	a ⌐ ⌐ ≡^{0}	–
24.	25.2	23.9	23.8	11.7	23.7	16.1	7.0	24.3	15.7	8.6	8.8	9.8	85	40	72	0	NE 3	SW 2	0	0	0	–	a ☊^{0}	–
25.	24.4	23.5	24.3	12.6	23.6	15.8	8.5	24.2	16.4	8.0	9.6	10.3	74	44	77	S 2	SE 2	0	0	0	0	–	a ☊^{0}	–
26.	24.5	23.7	23.7	11.6	22.6	15.8	9.0	23.4	16.2	9.1	10.0	10.7	89	48	80	0	E 5	0	0	3	7	–	a ☊^{0} ≡^{0}	–
27.	23.4	22.0	22.1	12.4	22.5	14.8	9.0	23.0	16.0	9.2	9.7	10.7	87	48	86	0	E 5	0	0	2	0	–	a ☊^{0} ≡^{0}	–
28.	22.1	20.8	21.0	11.5	21.7	13.5	9.0	22.1	15.6	8.7	11.5	9.4	87	60	82	0	SE 4	E 1	0	1	0	–	a ☊^{0} ≡^{0}	–
29.	21.1	20.1	20.5	10.0	21.0	12.4	7.0	21.7	14.4	8.2	9.2	7.6	89	50	71	E 1	E 5	0	0	0	0	–	a ☊^{0} ≡^{0}	–
30.	20.3	18.5	18.0	10.0	19.9	12.9	5.0	20.4	12.7	8.0	9.3	8.5	87	54	74	0	E 3	E 2	0	0	0	–	a ☊^{0} ≡^{0}	–
Mittel	21.3	20.6	20.8	13.2	21.2	15.0	9.5	21.9	15.7	9.2	9.6	10.0	80	51	78				2.0	3.5	2.0	18.8		

Hohenpeissenberg.

September. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm. 1895.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	82.3	81.7	81.5	15.4	20.0	17.6	13.2	20.5	16.9	10.9	10.7	11.0	83	61	73	SW 2	NE 5	SE 4	0	0	0	–	n ⌒ Thal ≡, t Dunst	–
2.	81.7	82.1	82.1	18.5	22.7	19.9	16.2	23.3	19.8	11.2	**15.4**	13.2	72	75	76	SW 2	NE 4	NE 5	7	8	8	–	n ⌒ Thal ≡, 8 p ≼	–
3.	83.1	82.6	82.7	19.0	23.4	20.9	17.9	23.7	20.8	13.2	12.4	12.9	81	60	71	NW 2	N 5	E 4	0	2	2	–	n [≼ ⌒, 8 a Dunst, 7-8 p ≼	–
4.	83.0	83.1	83.2	19.7	25.5	20.1	18.4	**25.6**	22.0	9.5	10.8	11.2	56	45	65	SW 2	NE 2	S 1	1	7	0	–	n ≼ ⌒	–
5.	82.3	82.1	82.2	20.3	23.9	21.6	19.0	24.5	21.8	9.3	10.9	6.8	53	49	**36**	SE 2	N 2	N 4	2	1	0	–	n ⌒, 8 a Dunst	–
6.	82.7	82.6	82.5	20.7	24.1	21.6	19.3	24.5	21.9	10.4	9.2	6.8	57	41	**36**	0	NE 2	NE 5	1	1	0	–	n ⌒	–
7.	82.2	82.3	83.0	19.2	24.7	22.1	18.6	24.7	21.7	8.8	11.3	8.3	53	49	42	N 3	SE 2	N 2	0	1	0	–	n ⌒^{0}	–
8.	83.5	83.3	82.6	20.9	25.0	21.0	19.4	25.2	**22.3**	7.1	8.8	8.7	39	37	46	SW 2	N 3	E 2	0	1	0	–	n ⌒	–
9.	82.6	82.0	81.5	16.0	19.9	16.6	15.4	22.3	18.9	11.8	12.7	8.3	86	74	59	NE 4	N 5	NE 6	3	6	2	–	n ⌒, t Dunst	–
10.	80.0	79.1	78.3	16.0	21.0	17.1	14.5	21.2	17.9	10.6	8.3	8.2	78	44	57	SE 1	NE 5	E 4	0	1	0	–	n ⌒, t Dunst	–
11.	**77.8**	78.3	78.5	19.3	14.2	14.1	13.4	21.3	17.4	8.1	10.7	9.8	49	88	81	SW 2	W 4	SW 4	1	10●	10	3.0	a Dunst, o^{4m}-3^{20}p [≼, 1^{10}-6p ztw. ◍,	–
12.	80.6	80.1	80.1	10.7	13.9	11.0	9.1	15.1	12.1	6.7	7.0	7.3	70	60	75	SW 4	SW 4	NW 2	10	9	10	2.8	n ◍, 8^{40}a ◍^{0} [5 p ≡, 6^{30}p ⌒.	–
13.	79.5	80.0	80.0	7.8	7.9	7.4	6.9	12.1	9.5	7.6	7.6	6.5	96	96	84	NW 3	NW 3	SW 4	10●	10●	10	**8.3**	7^{45} a-n ztw. ● ≡, 8^b a △	–
14.	79.8	79.8	80.5	6.5	10.4	7.1	**5.4**	10.7	**8.1**	6.9	6.5	7.0	96	70	92	W 4	W 2	W 2	10	8	8	3.3	n ≡ ◍	–
15.	81.3	81.9	82.9	6.9	10.7	8.7	6.2	11.1	8.7	7.4	8.1	6.9	100	85	82	W 4	W 2	W 2	10=●	8	10	4.2	n, a ztw. ≡ ◍, p ztw. ●	–
16.	82.5	82.3	82.0	8.0	11.9	9.7	6.5	13.1	9.8	7.3	6.2	6.0	91	60	66	E 2	NW 6	E 2	1	5	3	0.1	n ⌒^{2} Thal ⌴ ≡	–
17.	82.6	81.9	81.7	8.8	14.6	13.3	8.1	15.3	11.7	6.2	7.1	5.8	73	57	51	W 2	NW 2	W 2	6	8	3	–	n ⌒	–
18.	81.6	81.6	81.4	12.0	17.2	15.8	11.0	18.2	14.6	5.5	5.9	**5.0**	54	40	37	W 4	W 4	W 4	8	10	1	–		–
19.	80.8	80.0	80.3	15.7	20.5	17.1	12.9	21.2	17.1	6.1	6.6	5.3	46	**36**	**36**	0	NE 4	NE 5	0	3	0	–	n ⌒, a Dunst	–
20.	82.0	83.0	83.4	12.5	14.7	10.3	10.2	17.2	13.7	6.9	9.4	8.2	64	75	89	NE 2	N 6	NE 6	1	4	5	–	n ⌒^{0}, t Dunst	–
21.	84.7	85.0	85.9	8.6	13.4	9.7	7.4	14.1	10.8	6.4	5.8	5.5	76	51	61	E 6	NE 4	NE 6	5	1	0	–	n ⌒^{2}, 8 a Dunst, 8 p Horiz. ≡	–
22.	86.2	86.6	86.9	8.8	14.7	10.9	6.4	14.8	10.6	6.6	6.0	6.1	78	50	63	SE 2	NE 4	E 4	0	0	0	–	n ⌒^{2} Thal ⌴ ≡, t Horiz. ≡	–
23.	87.2	**87.3**	87.0	15.0	20.0	17.3	10.9	20.4	15.7	6.3	9.1	7.8	51	52	53	SW 1	NE 2	E 1	0	0	0	–	n ⌒ Thal ⌴ ≡, t Horiz.-Dunst	–
24.	86.5	86.0	85.9	17.3	21.0	18.5	15.4	21.4	18.4	6.8	7.2	6.0	47	39	37	0	NE 4	E 1	0	0	0	–	n ⌒ Thal ⌴, t Horiz.-Dunst	–
25.	85.8	85.5	85.8	17.7	20.5	17.4	16.5	21.2	18.9	6.4	7.5	8.0	42	41	54	E 2	NE 4	SE 6	0	0	0	–	n ⌒, t Horiz.-Dunst	–
26.	85.6	85.7	85.5	15.9	19.5	16.9	15.2	20.2	17.7	7.9	8.7	9.7	59	51	67	E 2	NE 4	SE 4	2	6	8	–	n ⌒, t Horiz.-Dunst	–
27.	84.6	84.0	84.0	15.9	19.1	16.3	15.1	19.3	17.2	8.3	6.9	9.1	62	41	66	0	NE 2	SE 2	0	1	0	–	n ⌒^{2}, t Horiz.-Dunst	–
28.	83.4	82.7	82.5	14.2	18.7	15.3	13.4	19.2	16.3	8.2	8.9	8.7	68	56	69	W 2	NE 4	NE 4	0	2	0	–	n ⌒ Thal ≡, t Dunst	–
29.	81.8	81.5	81.4	13.7	17.6	14.3	12.3	18.1	15.2	9.1	8.1	6.9	78	54	57	NE 2	NE 6	NE 6	0	0	0	–	n ⌒^{2}, n, a Thal ≡, t Horiz.-Dunst	–
30.	81.3	80.4	79.8	14.9	17.7	14.6	12.1	18.1	15.1	7.6	7.8	7.7	61	52	62	W 2	NE 4	E 2	1	0	0	–	n ⌒^{2} Thal ⌴ ≡, t Horiz.-Dunst	–
Mittel	82.6	82.5	82.5	14.5	18.3	15.5	12.9	19.3	16.1	8.2	8.7	8.0	67	56	61				2.6	3.8	2.7	21.7		

Wendelstein.

September. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm. 1895.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	26.3	26.2	26.3	15.3	17.9	14.5	9.2	20.4	14.8	8.7	9.7	8.6	67	63	70	W 2	W 3	W 3	0	1	0	–	a ⌒. p Dunst	–
2.	26.4	26.8	27.2	16.0	19.5	14.8	14.3	20.3	**17.3**	6.6	**12.0**	5.2	49	71	42	E 1	W 1	W 2	1	5	5	–	a ⌒	–
3.	27.3	27.3	27.4	14.5	16.6	14.3	12.1	20.5	16.3	7.1	11.7	10.0	57	83	83	0	W 1	W 1	0	3	1	–	8^{15} p ≼. t Dunst	–
4.	27.6	27.8	27.8	14.5	18.2	15.0	12.1	20.9	16.5	8.9	11.5	9.0	73	74	71	W 1	W 3	N 1	0	5	0	–	n ≼. t Dunst	–
5.	27.2	27.1	27.3	14.9	19.6	14.5	12.4	21.3	16.9	6.2	10.3	6.1	50	61	50	W 2	W 2	W 1	0	3	0	–		–
6.	27.2	27.4	27.2	14.3	19.2	15.8	13.8	19.3	16.6	7.4	7.3	5.5	61	44	42	W 1	0	N 1	0	1	0	–		–
7.	26.9	27.1	27.4	15.0	21.5	16.2	12.5	**21.5**	17.0	6.8	9.5	6.9	53	50	51	W 3	W 1	W 3	0	1	1=	–	8 p ≡^{0}	–
8.	27.8	27.8	27.1	14.3	20.4	16.8	12.4	20.9	16.7	6.9	7.7	6.5	57	44	46	W 1	W 1	W 1	0	1	0	–		–
9.	26.2	26.1	25.7	12.5	15.5	12.5	9.2	18.8	14.0	7.0	9.9	5.9	65	76	54	W 3	NW 2	W 2	1	9=	2	–	a Dunst. 10 a-p ≡	–
10.	24.2	23.8	22.9	12.5	18.3	14.3	8.1	18.8	13.5	5.2	10.4	4.8	48	66	40	E 1	W 1	W 3	1	1	0	–	[2^{55}p an ztw. ≡. p ⌒.	–
11.	22.1	21.6	22.3	13.9	17.2	10.3	6.4	17.2	11.8	5.6	9.7	7.5	48	66	79	W 4	W 3	N 5	0	7	9	5.8	2^{33}-5^{35}p [≼. v. 2^{58}p an ztw. ◍. v.	–
12.	22.9	22.9	22.5	4.6	7.8	6.4	2.8	14.0	8.4	5.4	6.7	5.9	86	85	83	N 5	W 3	N 6	9	5	10=	3.4	n ztw. ● ⌒. t ztw. ◍^{0} ⌒. 8 p ≡	–
13.	21.6	21.5	21.6	2.6	2.6	1.8	0.3	6.4	3.4	5.5	5.5	5.2	100	100	100	NW 8	W 6	N 9	10=	10=	10●=	8.1	n, t ◍ ⌒ ≡	–
14.	**20.7**	21.4	21.7	0.7	1.3	1.4	– 1.3	2.4	**0.6**	4.8	5.0	5.0	100	100	100	N 5	NW 6	N 8	10=	10=	10=	6.9	n ✳ ≡. t ≡ ⌒ ztw. ◍^{0} △	–
15.	22.2	23.2	24.0	1.0	2.5	2.2	– **1.6**	2.7	**0.6**	4.8	5.5	5.4	99	100	100	NW 8	W 5	W 2	10=	9*=	9=	**19.9**	n, t ztw. ✳ ● △ ≡	–
16.	24.1	24.3	23.8	2.4	6.4	2.2	0.9	6.9	3.9	4.5	5.9	4.8	80	83	89	NE 1	NW 1	E 2	3	7	1	6.0	n ◍	–
17.	24.0	24.5	24.2	3.4	9.7	7.4	1.2	9.9	5.6	4.4	5.9	4.3	75	65	57	NW 5	NW 3	W 7	6	4	1	–		–
18.	24.3	24.6	24.4	7.3	9.1	9.7	5.9	11.2	8.6	5.0	4.7	4.6	66	55	51	NW 6	NW 4	W 7	7	9	8	–	6^{20} p ⌒	–
19.	24.5	24.3	24.3	12.6	16.3	11.5	7.2	17.9	12.6	3.8	4.9	4.2	35	36	41	W 7	0	W 1	0	2	1	–	p Dunst	–
20.	25.0	25.8	25.8	8.9	9.4	6.6	5.9	12.2	9.1	4.0	7.4	5.4	47	86	74	NW 1	SE 2	W 1	2	7=	0	–	p ztw. ≡	–
21.	26.7	27.4	28.3	5.2	9.7	5.1	3.7	9.8	6.8	6.3	5.8	3.1	95	64	47	NW 2	0	0	0	2	1	–	a ⌒^{2}. 2 p ≡^{0}	–
22.	29.1	29.9	30.4	9.3	13.5	11.3	5.1	14.3	9.7	**1.6**	6.7	5.5	**18**	58	55	W 1	0	0	0	0	0	–	2 p Dunst	–
23.	30.6	**31.0**	30.7	11.4	16.2	12.2	9.4	16.2	12.8	5.2	7.5	6.0	51	55	56	NW 2	W 5	W 6	0	0	0	–	2 p Dunst	–
24.	30.2	29.9	29.5	11.5	17.2	11.8	8.8	17.9	13.4	5.3	7.1	4.3	53	48	42	NW 1	SW 3	0	0	0	0	–	a ⌒	–
25.	29.4	29.4	29.6	11.5	15.2	11.3	9.7	15.6	12.7	5.8	8.3	6.3	57	64	62	E 1	0	0	0	1	0	–		–
26.	28.9	29.1	29.1	10.5	15.2	11.3	8.3	16.5	12.4	6.1	7.6	5.2	64	59	52	NE 1	SW 1	W 1	1	4	3	–	Dunst	–
27.	28.1	27.5	27.5	9.5	10.8	9.4	7.2	15.0	11.1	7.0	7.7	6.5	79	81	74	E 1	NE 1	E 1	0	5	2	–	Dunst	–
28.	26.6	26.4	25.8	9.8	13.4	9.2	7.5	15.2	11.4	6.4	6.2	5.9	70	54	68	NE 2	SW 3	NW 1	0	4	0	–	Dunst	–
29.	25.4	25.4	25.2	10.6	12.7	12.1	8.1	16.0	12.1	5.2	4.2	4.1	55	38	39	W 2	SW 1	SE 4	0	1	0	–	9-10 p [≼	–
30.	24.8	24.2	23.7	10.1	14.0	11.7	9.1	15.0	12.1	4.0	5.7	3.9	44	48	38	0	S 1	0	1	1	0	–	a ⌒	–
Mittel	25.9	26.1	26.0	10.0	13.6	10.5	7.4	15.2	11.3	5.7	7.6	5.7	63	66	62				2.1	3.9	2.5	50.1		

Juli. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	udwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	8.2	4.8	1.8	1.8	0.8	0.9	0.2	5.8	0.2	0.1	–	0.5	5.9	4.9	16.0	2.7	7.9	1.6	10.9	0.3	–	2.8	0.4	0.3	0.7	2.3	0.9	3.7	–	7.3
2.	5.2	0.6	0.1	0.1	–	–	2.7	0.3	0.5	0.8	1.8	1.5	**18.5**	7.3	–	1.6	0.8	2.2	1.9	–	4.1	2.9	1.4	1.5	2.8	**15.9**	3.9	18.6	4.0	6.8
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.0	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	1.8	–	–	–	–	–	–	–	0.8	1.7	5.4	–	–	1.2	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	0.4	4.2
6.	13.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	0.6	0.6	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.8	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–
12.	2.7	6.8	1.4	4.9	**5.0**	6.7	**20.4**	**12.3**	**12.4**	**17.4**	**19.3**	**18.1**	15.4	**15.3**	**16.5**	12.0	**13.2**	**20.2**	**16.0**	**17.5**	**13.1**	5.4	5.4	6.8	9.8	12.2	10.6	**20.9**	–	–
13.	**18.8**	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	0.1	–	–	–	–	–	1.6	1.0	0.5	**10.5**	0.2	0.3	–	5.1	–
14.	–	–	–	–	–	0.1	–	–	–	–	–	0.2	2.7	2.4	0.8	0.2	0.9	–	0.5	1.1	–	–	–	0.1	1.1	0.3	1.3	2.5	–	–
15.	–	1.6	–	–	–	–	–	–	–	0.2	–	2.2	–	0.4	0.2	3.5	0.7	–	–	–	1.4	1.5	4.4	1.6	2.3	2.4	0.2	2.1	1.2	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
17.	–	1.6	–	–	–	–	–	1.4	0.1	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
18.	4.4	0.6	–	0.2	1.6	0.1	–	0.3	0.9	1.7	3.6	–	–	–	0.8	0.2	–	–	0.2	3.8	–	–	–	–	–	0.1	–	–	–	–
19.	13.0	0.1	–	–	–	0.2	–	–	5.5	2.6	–	1.3	2.4	–	–	–	0.1	8.8	0.5	–	5.5	2.5	3.9	2.8	4.0	1.8	6.8	9.7	–	2.6
20.	–	0.3	–	–	–	1.0	–	0.3	1.1	0.3	1.5	3.0	–	–	–	–	–	–	–	–	–	3.0	0.7	2.6	1.9	0.1	2.1	2.1	9.7	**14.5**
21.	–	1.2	0.2	0.3	0.3	6.0	13.7	6.0	11.5	6.8	7.7	0.4	2.8	1.7	3.3	1.0	1.9	4.3	3.3	4.1	–	0.6	–	0.7	0.5	1.7	1.6	3.3	1.3	–
22.	7.1	2.2	0.8	0.8	0.3	4.9	14.8	4.4	**12.4**	8.6	12.3	3.7	3.4	1.5	1.1	3.9	0.1	–	0.1	–	7.8	7.5	**8.3**	**8.6**	7.0	4.1	4.4	4.8	1.5	3.2
23.	13.0	**8.8**	**14.3**	**8.2**	2.2	–	4.9	3.1	0.2	3.3	1.7	4.2	10.4	5.2	8.2	**15.0**	10.1	6.5	6.1	6.0	1.8	**18.0**	2.3	1.0	6.0	4.3	**14.8**	3.7	2.1	–
24.	–	0.1	–	–	0.1	0.2	0.2	–	0.1	0.1	0.4	–	0.4	–	–	0.2	–	–	–	0.8	–	0.2	–	–	0.4	0.2	3.4	–	5.4	–
25.	–	–	0.3	–	–	–	1.3	–	0.2	0.6	1.4	–	2.0	0.6	–	–	–	–	–	–	–	–	–	1.0	1.4	0.1	0.2	2.3	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.4	–	–	–	–	–	0.1	–	0.1	–	–	–	–
27.	3.8	0.5	–	–	0.1	8.7	2.3	0.4	6.3	2.0	–	–	–	–	0.8	–	0.5	–	2.2	0.3	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
29.	7.7	0.4	–	–	–	0.1	0.5	–	0.1	0.1	–	2.7	2.5	0.5	–	–	0.7	–	–	1.8	–	7.5	6.6	6.9	5.4	2.6	1.8	1.4	–	7.4
30.	1.4	–	–	0.6	0.1	**16.4**	–	–	–	–	0.6	1.5	–	0.4	–	2.8	–	–	0.2	7.5	2.5	5.7	2.0	2.9	2.8	0.4	6.7	4.7	**17.5**	11.2
31.	0.3	1.0	0.2	–	0.2	0.7	1.0	1.3	2.0	1.4	5.6	–	–	–	–	–	–	5.7	0.7	–	–	–	–	–	–	0.1	–	–	–	–
Summe	101.1	30.6	19.1	16.9	10.7	46.0	62.0	35.6	54.3	47.9	61.3	39.9	66.4	41.4	47.7	43.2	36.9	54.2	42.6	43.2	36.2	59.2	36.4	37.9	56.6	49.2	61.4	80.4	51.2	57.2

Datum	Pressath	Weiden	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Pfronten-Kappel	Pfronten-Heitlern
1.	–	9.4	9.2	0.5	2.2	–	–	–	–	–	–	–	–	–	–	–	–	–	1.4	–	–	–	0.2	3.2	4.6	7.4	8.3	–	12.2	14.4
2.	–	1.2	–	1.4	0.6	–	–	–	0.8	–	–	–	0.8	2.2	6.1	0.7	–	0.8	–	1.3	1.0	0.6	–	–	–	–	0.4	2.4	–	–
3.	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	0.2	–	–	–	–	0.2	–	4.2	1.0	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	0.4	–	0.2	–	–	0.4	–	–	0.6	1.2
5.	0.2	0.5	–	1.9	5.5	6.5	11.5	7.7	7.8	6.5	–	5.9	10.4	6.7	–	0.8	13.9	–	1.5	10.4	1.3	–	–	9.8	10.8	18.0	10.9	**11.5**	15.2	13.8
6.	–	–	–	2.6	0.1	0.5	–	–	–	–	–	–	0.1	–	–	–	–	–	–	1.7	1.2	–	–	**34.6**	30.3	17.2	3.6	–	**31.4**	**38.8**
7.	0.5	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.0	–	–	4.6	2.3
8.	0.8	0.5	–	0.2	0.1	–	–	–	–	0.2	–	–	–	–	1.5	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1
9.	–	0.1	–	–	–	–	–	–	–	0.5	–	–	–	2.0	–	0.3	0.9	–	2.4	0.4	–	–	1.8	–	–	–	–	–	0.2	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	2.0	11.0	–	–	–	4.3	4.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	7.0	6.8	8.6	3.0	7.3	7.2	3.5	8.6	7.9	9.4	11.0	16.7	1.5	7.1	4.6	4.2	6.6	–	–	1.3	1.2	0.9	1.1	5.7	12.1	4.6	10.7	2.5	4.9	2.7
13.	3.5	4.6	3.7	3.1	3.1	7.9	10.6	6.6	6.3	4.7	2.1	–	10.0	9.4	0.1	3.5	–	2.3	4.7	2.4	5.1	2.4	2.2	17.6	**36.0**	**23.2**	–	4.6	27.3	24.6
14.	–	–	–	–	–	–	5.7	–	0.2	–	4.7	2.8	–	–	2.0	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–
15.	–	1.0	–	1.0	0.8	2.7	4.3	1.7	0.8	1.1	–	–	0.8	0.5	4.2	2.7	2.6	–	1.4	0.3	0.4	0.2	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.4	6.5	2.1	5.8	0.5	4.2	3.6
18.	–	–	15.6	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	0.6	–	–	5.6	–	–	–	1.0	0.5	–
19.	–	4.5	–	4.0	5.0	–	–	–	–	–	–	–	0.7	–	–	–	–	–	2.1	0.1	–	–	–	15.4	12.4	3.1	**28.5**	5.3	13.5	17.3
20.	**11.5**	**13.2**	12.1	**10.7**	**10.5**	20.0	22.5	3.8	**19.8**	**33.8**	16.3	**26.5**	**18.6**	27.0	17.2	**16.8**	**20.6**	**26.5**	18.3	**17.9**	16.2	19.8	17.8	7.2	11.8	5.3	–	0.5	4.2	4.3
21.	0.5	0.7	–	0.9	1.2	0.7	–	1.2	0.8	0.9	6.1	0.8	4.2	1.6	–	1.9	1.6	0.9	1.1	2.0	2.8	0.5	0.5	–	–	–	–	0.8	–	–
22.	–	2.0	**17.2**	4.0	7.8	15.6	19.4	6.8	13.2	13.9	23.1	17.0	17.3	19.8	**20.2**	11.2	6.7	0.6	19.8	10.8	14.6	15.1	16.5	26.6	10.3	7.4	3.8	4.0	3.3	14.4
23.	0.8	10.6	–	2.3	2.1	4.0	–	15.1	0.5	5.2	–	1.8	0.3	2.0	–	1.3	1.5	1.3	4.9	0.7	–	1.3	8.2	2.2	14.2	1.4	7.0	4.1	10.6	9.6
24.	2.2	2.1	–	0.3	–	–	7.5	–	5.4	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	2.5	–	–	–	0.5	4.8	4.4
25.	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	2.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	8.4	8.5	11.2	–	–	1.8	1.8
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	1.0	4.1	7.5	3.4	0.4	–	**31.2**	2.6	–	27.0	–	–	17.7	–	12.5	6.7	7.1	25.0	**24.5**	10.1	**28.5**	–	–	17.4	25.2	21.4	7.5	11.2	20.6	25.7
30.	5.4	11.8	5.9	8.1	9.2	**20.1**	–	**20.2**	17.0	16.6	**28.3**	25.8	5.3	**37.5**	5.4	10.6	7.1	9.0	–	4.0	5.2	**25.6**	**26.5**	3.5	–	8.3	5.2	1.4	2.2	2.5
31.	–	–	–	–	–	–	–	–	–	–	–	5.0	0.1	–	–	–	–	–	–	–	0.1	–	0.2	0.3	–	0.3	1.4	–	–	–
Summe	36.2	73.2	79.8	47.4	55.9	87.2	127.2	74.3	80.7	119.8	95.9	106.4	88.1	115.8	74.3	60.8	68.6	66.4	82.1	63.6	78.8	71.0	76.2	162.4	182.7	135.8	93.1	150.3	162.2	181.5

Juli. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Füssen	Schongau	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	13.3	4.2	3.7	2.2	0.2	6.3	0.2	6.8	3.1	0.3	6.5	9.5	3.4	11.3	18.3	0.4	3.5	2.6	0.3	5.3	10.5	6.2	6.0	–	–	–	–	–	–
2.	–	5.3	–	0.2	1.9	0.3	–	1.9	–	0.2	3.7	0.3	0.1	–	2.4	–	0.9	0.2	0.3	7.0	4.0	1.1	1.1	10.0	3.7	5.1	2.5	2.1	0.7	0.3
3.	–	–	–	–	0.4	–	–	1.1	0.4	–	–	0.1	0.2	–	–	–	–	–	–	0.1	–	0.1	–	1.0	1.8	2.0	4.5	–	0.9	0.4
4.	3.8	–	–	–	–	–	–	–	5.7	3.7	5.6	0.3	–	–	0.6	1.2	–	1.5	14.3	9.9	7.5	10.5	4.5	3.5	2.9	2.8	2.4	3.5	1.6	–
5.	25.8	7.9	–	2.6	2.6	0.3	1.2	1.2	10.2	11.9	0.2	7.2	8.6	4.1	5.9	3.5	3.1	10.0	8.1	20.1	8.1	24.8	17.1	8.0	8.6	6.0	2.8	8.1	2.5	2.5
6.	**28.7**	17.0	0.5	12.0	0.1	–	–	–	32.2	37.2	19.5	2.2	4.3	–	11.9	8.7	1.1	9.3	14.4	54.4	**35.6**	30.7	12.4	**47.0**	21.2	23.6	5.6	22.1	4.3	0.1
7.	4.1	–	–	–	–	–	–	–	11.6	12.1	15.3	0.1	–	–	0.1	1.0	–	0.5	1.9	2.5	1.3	0.7	–	7.0	17.6	19.2	11.6	–	0.2	–
8.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.8
9.	–	–	–	–	–	–	–	1.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	1.1
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2
11.	–	–	–	–	–	–	–	–	–	–	7.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	3.9	1.2	–	**16.6**	4.1	2.3	0.4	9.1	8.9	12.3	7.4	0.6	0.8	–	0.4	2.4	3.3	10.4	10.5	14.0	19.3	14.3	7.5	0.5	8.8	5.8	4.5	**34.6**	1.5	0.8
13.	14.1	18.3	7.8	–	0.9	2.6	1.6	3.2	12.7	7.5	10.3	6.3	7.5	4.9	13.2	12.7	2.1	11.2	12.1	9.8	7.3	8.8	4.4	24.0	12.3	17.5	28.3	23.1	3.0	2.2
14.	–	–	–	–	–	–	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	1.3	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	2.3	–	–	–	–	–	–	–	–	11.2	1.1	–	–	–	–	–	–	–	–	–
17.	4.9	12.1	0.9	9.7	–	–	–	–	3.1	2.1	–	0.1	–	–	1.2	0.1	–	–	0.4	2.0	–	0.3	–	1.2	1.0	0.3	7.5	10.1	–	–
18.	0.4	0.2	–	2.2	0.1	–	1.2	0.1	–	0.2	3.5	–	–	–	0.3	–	–	–	–	–	14.1	–	–	–	–	1.7	–	–	–	–
19.	13.6	**55.1**	16.0	11.6	3.9	6.5	4.1	0.5	11.6	12.4	**41.4**	**22.8**	**26.6**	8.8	**18.9**	**35.2**	7.3	32.0	4.7	7.8	23.2	17.5	32.1	–	2.1	10.0	–	–	6.1	–
20.	5.9	7.8	10.2	2.4	3.5	**9.1**	**13.7**	19.5	23.0	9.7	0.2	9.7	8.6	8.6	5.9	8.9	**18.6**	13.0	**18.3**	10.2	–	16.2	31.6	6.9	**39.0**	**55.7**	16.9	18.0	18.5	12.5
21.	–	–	–	0.6	1.1	2.0	1.2	2.7	4.8	4.8	18.7	0.2	0.3	0.5	–	–	1.0	2.1	–	5.1	2.5	0.3	1.5	7.0	2.2	11.0	0.2	16.2	1.4	–
22.	18.7	4.2	2.5	3.5	3.1	2.4	3.0	17.3	**51.3**	**41.6**	12.7	7.6	7.8	4.8	7.0	15.3	10.5	**35.5**	14.0	**56.7**	35.0	**37.2**	**32.7**	24.0	31.6	28.3	15.3	15.2	**22.4**	10.8
23.	6.4	0.7	0.8	5.4	9.3	1.6	3.4	2.4	1.4	1.6	20.8	1.3	1.9	2.0	4.5	3.9	1.0	1.4	2.9	–	5.1	6.9	1.8	2.5	4.1	2.3	5.7	2.2	4.1	6.0
24.	3.3	–	–	–	0.1	1.5	–	9.5	0.3	1.4	2.5	0.1	–	–	0.6	–	0.1	0.5	–	–	0.5	0.7	–	–	–	–	0.3	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	3.8	–	–	–	–	–	–	–	–	2.1	1.8	–	–	–	–	2.7	–	–	0.4	0.3	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	0.1	–	–	–	–	2.0	1.3	0.3	–	–	–	–	1.3	–	9.3	–	1.5	–	0.6	5.4	–	–	–	–	–	–	0.1
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	2.9	–	–	–	–	1.1	–	–	–	–
29.	18.2	17.1	**24.5**	12.5	**9.7**	4.5	5.5	**31.3**	5.8	19.1	14.7	12.5	8.0	**25.4**	9.0	5.1	9.2	13.4	16.0	3.4	3.2	5.3	7.5	–	2.3	12.5	–	–	12.0	**28.0**
30.	–	2.2	9.2	1.5	0.8	2.8	2.8	2.6	16.0	13.4	10.5	3.3	3.8	2.4	4.3	7.3	7.2	4.5	0.9	12.0	9.6	20.8	8.5	17.0	12.2	17.5	**28.5**	7.8	5.7	3.8
31.	–	–	–	–	–	–	–	0.7	3.0	10.8	9.6	–	–	–	0.1	–	–	8.7	–	–	–	–	–	–	–	–	–	–	–	–
Summe	155.7	162.4	76.6	84.6	45.1	36.1	44.4	106.5	210.8	208.5	208.7	81.2	88.0	64.9	97.6	127.6	65.8	167.0	121.8	228.4	185.6	207.3	174.3	165.6	171.4	220.7	138.0	163.0	84.9	69.6

August 1895.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Kahl a/M	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	2.8	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	1.4	–	–	6.7	2.5	1.2	2.2	4.5	0.7	–	–	1.1	0.2
2.	5.6	2.2	5.1	6.0	–	0.2	0.6	0.3	0.2	0.4	0.3	–	–	–	–	0.1	0.1	2.1	0.3	0.2	–	–	–	–	–	–	–	–	–	–
3.	32.5	**8.6**	5.3	4.7	4.7	3.2	1.7	**7.5**	0.5	1.5	3.9	6.6	**11.2**	**15.1**	3.8	4.1	0.1	–	0.6	3.3	**23.8**	5.5	14.0	9.6	11.7	11.8	16.7	14.4	4.0	4.5
4.	14.1	3.5	**8.8**	**8.5**	2.7	4.1	9.7	4.5	9.3	9.7	9.1	0.5	0.5	4.6	1.5	0.1	0.2	6.4	0.8	5.8	2.1	7.9	2.3	1.7	0.9	1.5	4.5	5.4	4.2	–
5.	0.8	0.8	0.6	3.5	3.1	0.6	1.3	1.5	2.0	0.2	3.7	0.8	2.0	1.7	3.8	1.8	4.4	–	2.2	0.1	2.0	3.4	1.7	0.6	0.7	0.8	0.3	1.8	6.4	0.2
6.	1.5	1.2	2.4	3.5	1.8	1.0	4.8	4.9	2.8	6.6	2.1	0.1	–	1.6	1.2	0.2	3.2	9.9	2.5	2.3	–	1.1	0.5	0.1	0.2	0.2	1.2	6.5	–	0.7
7.	7.2	0.2	3.5	1.3	0.2	0.2	2.0	2.3	–	3.9	1.1	0.2	–	–	–	0.9	–	–	2.2	–	0.5	–	–	–	0.9	0.8	–	1.5	–	–
8.	0.4	8.0	4.1	2.6	**6.4**	1.8	3.5	4.0	1.8	7.6	3.1	0.1	–	3.6	3.6	**11.0**	3.4	2.7	1.8	13.2	5.8	3.2	1.5	2.1	0.4	2.4	0.4	–	–	3.0
9.	–	0.1	0.1	–	–	–	0.1	0.3	–	–	0.1	–	–	–	0.1	1.0	–	–	0.3	0.4	–	–	0.7	1.6	1.1	–	–	–	6.5	2.5
10.	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	3.6	–	–	–	–	–	0.2	–	–	0.1	0.8	0.1	–	–	–	–
11.	–	4.3	7.4	6.4	2.1	4.7	**20.1**	6.2	**23.7**	**12.5**	**13.3**	–	–	–	2.0	1.0	2.7	–	0.5	0.4	–	–	2.4	–	–	0.1	–	–	–	–
12.	**53.5**	1.5	2.0	2.0	–	–	0.1	0.5	–	–	–	**14.6**	7.5	3.8	0.8	1.4	0.1	1.2	0.4	0.5	12.2	22.0	**17.2**	**19.0**	**19.5**	**17.2**	7.2	6.1	**31.7**	8.5
13.	1.4	0.3	–	0.9	–	3.0	0.3	1.0	1.5	0.2	1.0	1.4	2.0	–	5.6	–	1.3	–	2.1	2.4	0.4	2.5	0.9	1.7	3.2	0.2	3.7	5.3	1.4	1.8
14.	15.8	4.2	2.7	2.2	1.7	**11.3**	5.1	5.1	7.5	3.0	4.1	5.3	**11.2**	9.0	6.5	9.3	**10.0**	**14.5**	**16.6**	**15.5**	4.9	**30.1**	4.2	5.4	3.3	9.5	8.3	**23.6**	6.0	1.2
15.	15.0	2.8	0.3	–	0.1	1.3	7.9	2.7	0.1	4.6	8.1	1.3	–	0.2	0.8	1.9	0.4	0.3	1.8	0.5	2.5	3.0	1.4	4.0	2.1	1.6	**19.6**	15.2	0.5	0.6
16.	10.7	1.0	–	0.1	–	–	–	0.7	0.1	–	0.2	2.1	4.1	1.5	3.2	0.7	–	–	0.2	0.8	0.7	5.0	6.3	2.2	1.2	0.6	6.8	3.5	4.7	8.0
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	0.2	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	1.8	0.9	1.6	0.1	1.5	–	0.2	–	–	–	10.4	–	–	–	0.5	2.9	–	0.2	2.9	–	–	4.9	1.2	1.0	0.2	3.6	5.2	–	–
25.	30.1	5.7	4.5	5.5	6.1	1.5	0.8	5.4	0.4	0.7	1.0	2.5	2.0	4.2	**9.5**	5.7	4.6	3.9	3.8	0.6	–	11.5	6.9	7.9	4.9	1.9	7.0	4.0	10.4	**9.4**
26.	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.3	0.1	–	–	3.3	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	0.3	–	–	0.1	0.1	–	1.0	–	0.4	–	0.3	0.3	0.5	0.2	0.1	0.1	–	0.8	0.2	–	0.3	1.0	0.2	–	0.5	0.2	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	0.3	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	191.4	46.5	47.7	48.8	29.1	34.5	58.5	48.1	49.9	51.3	51.1	46.9	40.8	45.8	46.2	39.8	33.5	42.4	37.1	49.1	61.8	98.0	67.1	59.8	57.7	50.4	79.5	92.5	80.7	40.6

August. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Pressath	Weiden	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Pfronten - Kappel	Pfronten - Heitlern
1.	–	0.4	–	0.1	0.5	9.9	10.6	13.9	14.3	12.7	5.0	–	11.9	15.9	0.6	2.3	3.1	6.9	0.8	10.8	16.2	12.7	8.8	6.3	–	2.6	–	0.2	5.7	7.2
2.	2.0	–	–	–	–	–	2.0	–	–	–	–	–	0.1	–	–	–	–	–	–	0.1	–	–	–	1.4	–	4.3	–	–	11.8	8.7
3.	4.0	3.4	4.5	5.4	10.0	11.6	17.5	20.8	22.6	15.3	22.2	8.7	18.4	**39.2**	21.5	17.2	7.2	20.4	21.3	21.6	16.2	**34.4**	6.2	23.2	–	13.0	8.5	7.0	18.9	10.2
4.	–	1.6	–	0.3	0.9	–	0.1	0.8	3.6	1.0	1.1	32.9	0.6	5.7	3.1	4.0	3.4	5.4	**31.3**	3.0	0.1	4.2	10.1	13.4	11.9	5.0	5.0	3.3	5.4	12.9
5.	–	1.1	7.9	3.9	4.0	**34.3**	**44.5**	**47.5**	**40.2**	**41.3**	4.6	–	**28.8**	38.3	19.3	6.8	**13.7**	22.6	26.0	13.2	**25.2**	31.4	**20.6**	7.2	2.1	4.5	4.4	5.2	5.5	4.2
6.	0.5	0.2	–	0.3	0.3	2.9	3.5	2.1	1.4	1.6	4.5	–	3.8	1.8	0.8	–	–	–	–	1.6	3.5	3.1	10.4	0.3	13.4	2.6	0.3	0.3	–	1.1
7.	–	0.1	–	–	–	–	–	–	4.0	–	4.6	–	0.4	–	0.2	–	3.5	–	–	9.3	0.1	–	–	14.6	18.4	3.4	0.2	0.7	9.7	10.4
8.	–	0.2	3.5	1.0	1.3	4.5	–	2.3	–	9.9	11.6	–	2.6	2.0	–	0.7	–	–	0.6	9.5	4.0	7.7	2.1	–	10.5	2.5	1.4	5.1	1.3	0.2
9.	0.5	–	5.6	0.1	–	0.2	–	–	–	–	7.6	0.6	0.2	–	–	1.0	–	–	–	0.5	1.6	2.1	4.1	–	–	1.1	–	0.5	3.3	0.5
10.	–	1.7	0.7	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30.5	0.1	–	–	–	–	–	–	13.6	–	–	–
12.	**16.7**	9.1	13.8	**15.2**	**19.4**	15.7	18.0	2.8	13.2	11.4	15.6	19.9	7.8	27.9	15.9	16.8	5.0	**26.2**	2.3	18.2	11.2	5.5	9.5	**28.6**	**29.7**	**25.0**	**23.0**	14.6	**28.0**	**27.9**
13.	2.7	8.4	**14.6**	1.2	0.3	1.4	4.9	7.5	4.2	0.5	–	–	3.6	1.4	2.3	5.3	1.3	–	13.4	2.9	1.4	2.3	15.5	1.7	18.9	3.9	0.8	4.6	2.5	1.9
14.	5.5	5.2	7.4	5.7	11.0	11.9	31.6	17.6	11.2	9.7	9.3	13.3	20.0	19.8	9.7	10.5	8.6	15.3	–	15.8	24.2	7.9	11.4	13.0	–	8.2	13.6	13.5	11.0	12.5
15.	2.4	2.8	3.6	2.0	1.0	15.1	11.5	10.7	3.9	6.1	6.0	1.9	5.6	5.1	2.1	1.1	2.1	0.5	–	7.7	4.3	3.6	2.4	15.8	21.8	21.0	11.4	0.8	18.9	21.9
16.	2.0	2.2	–	5.0	5.1	4.3	7.7	4.4	5.5	3.4	6.0	6.0	4.5	7.1	–	3.7	2.3	4.4	7.0	7.2	6.5	6.8	–	4.2	13.8	6.2	1.8	–	8.9	12.3
17.	–	0.2	–	–	–	–	–	–	–	–	–	1.7	–	–	–	–	–	–	–	0.1	0.2	–	–	–	–	–	–	–	0.1	0.2
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	3.0	5.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	0.1	–	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	0.2	–	5.9	–	–	–	–	3.5	**40.0**	–	–	–	–	–	–	–	–	–	–	–	–	6.1	–	–	8.0	1.2	3.6
25.	5.5	**18.8**	4.7	9.6	14.3	21.8	26.9	21.4	18.7	14.3	**29.0**	–	11.6	15.3	**31.6**	**17.5**	13.0	16.4	19.5	**22.1**	15.2	6.4	13.5	–	10.3	19.3	19.8	**17.9**	13.7	15.0
26.	–	–	–	–	0.2	6.5	8.3	–	–	–	–	–	–	–	0.1	–	–	0.3	–	–	–	1.3	–	–	–	–	–	–	–	0.2
27.	–	–	–	–	–	–	–	–	–	–	1.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	3.2	3.5	1.2	–	–	0.9	7.2	–	–	–	–	2.3	0.2	0.4	–	–	1.3	–	0.1	–	–	–	1.4
29.	–	–	–	–	–	–	2.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	41.8	55.7	66.4	53.3	74.1	146.0	190.0	155.0	146.3	128.4	132.1	125.0	120.8	186.7	107.2	86.9	63.2	118.4	155.0	135.0	130.3	129.4	114.6	131.0	156.9	122.7	103.8	81.7	145.9	152.4

Datum	Füssen	Schongau	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschberghütte	Wendelsteinhaus	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	7.4	7.0	–	3.0	0.3	0.2	7.8	10.9	14.9	12.3	8.5	3.4	3.8	3.1	4.9	4.1	4.9	13.9	**26.2**	27.8	26.6	**37.3**	11.2	**45.0**	12.6	9.9	20.7	13.4	8.9	20.3
2.	10.9	0.1	1.5	–	–	4.2	–	–	1.0	3.1	2.0	–	–	–	–	–	–	–	–	2.1	0.5	0.1	–	1.0	4.2	–	7.3	9.0	–	–
3.	38.3	13.7	7.5	4.8	4.1	7.0	7.7	12.2	25.4	28.9	17.6	12.2	13.3	11.9	19.6	22.0	11.8	15.9	10.2	21.7	21.2	17.5	13.2	30.0	18.2	13.7	17.1	13.0	7.1	13.7
4.	12.4	11.2	2.4	0.9	13.6	5.8	2.8	1.2	13.9	16.1	15.9	4.9	5.7	0.5	8.5	8.8	2.2	11.8	17.2	10.0	8.4	10.1	0.4	3.5	2.9	3.4	–	17.2	0.5	–
5.	3.1	–	0.7	7.8	1.9	5.3	4.5	17.2	10.1	4.7	5.2	2.3	2.8	3.6	1.3	5.0	3.5	2.5	4.1	10.8	8.9	10.5	6.0	17.5	**22.6**	**22.0**	**36.8**	10.0	14.7	**28.9**
6.	–	–	–	–	–	2.2	0.1	1.3	6.3	3.9	–	0.2	0.1	0.5	0.1	0.1	0.2	–	–	–	0.4	0.2	0.1	–	1.6	–	–	3.2	0.3	3.9
7.	2.9	0.3	–	–	–	–	–	–	10.0	0.5	8.5	1.1	0.6	–	0.5	0.2	–	0.5	2.7	1.7	7.1	0.9	–	2.5	4.5	2.8	13.4	3.9	11.0	1.0
8.	–	–	5.2	9.9	8.6	0.5	3.1	9.3	2.5	3.3	6.7	4.1	3.8	13.4	0.7	3.1	8.0	1.4	3.0	0.7	6.0	3.3	0.3	8.5	–	4.7	1.5	–	6.9	0.4
9.	0.7	7.8	7.5	–	0.5	1.0	0.3	–	0.3	–	2.8	4.5	4.1	2.8	5.7	–	–	3.1	1.4	–	3.5	3.5	0.7	2.0	–	3.1	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.1	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	**55.5**	36.0	**24.3**	18.8	38.0	**23.8**	**18.2**	**17.7**	30.5	**32.1**	**22.8**	**41.0**	**37.4**	**42.0**	**31.3**	**41.9**	**47.4**	**21.1**	14.4	24.2	23.1	24.8	2.9	23.0	11.2	21.0	16.1	**25.5**	**31.9**	11.7
13.	3.5	3.0	1.3	1.3	0.8	2.2	0.3	4.8	4.0	2.1	8.2	1.2	1.2	4.0	2.7	2.0	5.5	7.0	4.2	7.3	8.7	7.2	2.9	11.5	14.0	19.6	9.2	6.2	1.6	1.8
14.	7.1	8.0	8.6	12.1	6.1	4.5	11.9	12.1	6.6	5.6	9.3	11.5	10.9	8.5	7.6	18.0	7.7	9.0	7.6	11.6	6.8	6.1	1.8	10.0	17.9	8.5	8.9	9.6	8.6	6.9
15.	14.3	18.4	0.9	1.8	7.0	5.2	0.4	1.7	8.0	6.5	10.1	5.8	8.6	3.0	10.9	11.9	1.0	9.1	15.0	18.1	14.1	12.4	2.4	22.6	2.9	12.2	18.2	9.6	1.8	6.7
16.	6.9	2.3	4.9	1.6	–	10.8	1.7	1.4	16.5	15.0	6.6	1.0	2.6	6.3	2.2	2.6	4.7	10.4	18.2	15.1	18.1	11.7	3.7	13.7	14.5	8.5	14.1	20.0	4.8	8.3
17.	–	–	–	–	–	–	0.1	–	3.8	1.3	0.2	–	–	–	0.1	–	–	0.5	–	1.0	0.3	0.4	**27.1**	–	–	–	1.2	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	1.7	**46.7**	–	1.5	–	0.8	2.2	0.2	**32.0**	5.0	0.4	–	–	0.7	26.7	0.2	–	–	1.0	–	–	–	–	–	1.5	4.6	–	–	–	–
25.	12.6	12.2	18.3	**20.2**	14.9	17.8	13.2	1.7	18.0	7.1	8.0	6.0	9.1	3.2	5.6	0.3	7.2	8.7	11.2	**38.7**	**41.8**	11.2	7.0	44.0	20.6	15.4	20.8	9.6	18.5	5.4
26.	–	1.2	5.0	–	–	1.5	0.3	–	–	0.1	0.7	–	–	0.2	2.3	6.2	–	2.0	1.0	–	–	0.8	3.2	–	1.1	4.4	1.1	3.4	0.2	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.7	–	–	–	–	–	–	–	–
28.	1.9	–	–	–	–	–	0.2	0.7	0.4	0.7	–	–	–	–	–	–	–	1.2	1.6	4.3	2.6	–	0.1	2.0	–	–	2.9	4.0	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	179.2	167.9	88.1	83.7	95.8	92.8	74.8	92.4	204.7	148.4	133.5	99.2	104.7	103.7	130.7	126.4	104.1	118.1	139.0	199.2	198.1	160.7	83.0	236.8	150.3	153.8	189.3	157.6	116.8	109.0

September. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Kahl a/M.	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	0.2	–	–	0.1	–	–	–	–	–	–	–	–	0.1	0.2	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	**3.2**	**1.4**	–	**1.3**	**0.5**	**1.3**	**3.5**	**3.6**	**1.2**	**4.2**	**3.6**	2.4	**7.8**	0.3	0.1	1.1	1.0	**5.7**	**1.9**	**5.6**	**7.0**	**13.0**	**5.9**	**9.2**	1.7	1.2	**6.3**	4.0	–	–
12.	0.7	–	–	–	–	–	0.2	–	0.1	–	0.1	–	2.0	0.6	0.2	–	0.1	0.2	0.9	–	–	–	–	0.2	0.9	0.1	1.2	1.0	**8.7**	–
13.	1.0	–	–	0.7	–	**1.3**	–	–	–	–	–	1.1	4.8	0.9	**0.9**	**1.7**	**4.4**	3.1	1.6	0.8	–	–	1.0	0.1	**2.7**	0.9	5.8	4.5	1.3	3.8
14.	–	–	–	–	–	0.1	–	–	–	–	–	**4.4**	3.0	–	0.4	–	0.5	–	0.4	–	2.2	2.0	1.2	3.9	1.6	0.3	3.4	**7.2**	2.0	**9.4**
15.	0.2	–	–	–	–	–	–	–	–	–	–	2.1	2.0	**2.9**	0.3	–	0.3	–	1.5	0.4	–	–	–	0.8	1.1	**2.6**	2.0	3.1	–	7.6
16.	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	0.3	2.2	–	–	5.3
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	5.1	1.4	–	2.0	0.5	2.8	3.7	3.6	1.3	4.2	3.7	10.4	19.6	4.9	1.9	2.8	6.5	9.0	6.3	6.8	9.2	15.0	8.1	14.3	8.0	5.5	21.6	19.8	12.0	26.1

Datum	Pressath	Weiden	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b H.	Kempten	Ottobeuren	Leipheim	Pfronten-Kappel	Pfronten-Heitlern
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.3	–	–	–	–	–
8.	–	0.1	–	–	–	0.8	–	–	–	–	–	2.8	–	–	–	–	–	–	–	–	–	–	–	–	**3.7**	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	**3.3**	**9.1**	2.9	**16.4**	**17.5**	11.8	–	1.2	1.3	0.5	5.0	3.8	0.4	–	**5.2**	2.3	**1.7**	**10.3**	**21.2**	0.8	0.4	–	–	4.6	–	1.3	**4.0**	**11.3**	1.6	3.0
12.	–	8.9	–	12.0	12.0	2.7	13.6	10.8	3.2	9.1	–	8.7	3.8	6.1	–	–	–	7.9	8.7	2.7	2.8	2.1	5.2	2.0	–	2.0	–	0.3	**6.6**	3.8
13.	0.5	2.4	–	0.5	–	–	6.2	6.6	9.2	1.3	4.1	–	1.6	2.9	3.1	1.4	–	–	2.3	0.2	1.6	0.4	1.2	**6.0**	–	0.2	2.2	0.2	5.9	**7.4**
14.	–	2.5	–	2.7	3.1	**26.1**	**42.5**	**32.2**	**25.7**	**21.7**	**18.5**	**16.2**	**22.2**	**23.6**	4.8	**4.0**	–	4.0	4.0	**9.2**	**27.3**	**9.8**	12.2	0.4	–	–	1.3	5.9	3.9
15.	–	3.7	**7.6**	3.3	1.8	22.5	11.6	8.1	12.9	16.1	7.2	9.5	7.9	5.5	3.4	1.5	–	1.6	1.5	3.9	7.0	9.1	**15.2**	–	–	6.4	1.1	–	3.9	3.0
16.	–	–	–	–	0.3	–	0.3	–	–	–	–	1.8	–	–	–	–	–	–	–	–	–	–	3.0	–	–	–	–	–	–	0.1
17.	–	–	–	–	–	–	–	–	0.2	–	–	–	1.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	1.0	–	–	–	4.2	–	1.4	1.3	1.7	–	–	–	1.5	0.8	1.0	–	–	–	1.3	1.9	–	1.2	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	3.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.8	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	14.1	–	–	–	–	–	–	0.1	0.4	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	3.8	27.8	10.5	34.9	34.7	68.1	74.2	60.3	53.8	50.4	34.8	47.3	51.9	39.6	17.3	10.2	1.7	23.8	37.7	18.2	41.5	22.3	38.0	13.0	5.0	9.9	7.3	13.1	23.9	21.2

September. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Füssen	Schongau	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbberghütte	Wendelsteinhaus	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	1.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	**10.6**	4.1	–	**8.4**	**5.6**	–	**4.3**	0.5	**13.8**	**10.2**	**15.0**	**7.5**	**9.5**	1.0	3.0	10.4	3.1	6.5	3.3	5.8	5.5	5.8	–	12.5	1.1	10.8	**20.2**	**8.0**	1.6	2.2
12.	9.5	3.1	**3.2**	0.2	0.9	0.2	1.3	0.9	2.9	3.9	1.3	0.3	0.3	–	2.8	2.1	1.0	6.0	2.9	3.4	1.9	2.8	2.4	4.0	10.5	5.0	–	–	0.5	1.7
13.	3.7	6.0	–	2.0	–	1.8	–	0.3	6.0	1.9	5.4	0.3	0.5	0.6	**8.3**	3.0	0.4	4.1	5.8	8.1	5.7	5.1	2.7	3.2	3.0	2.9	4.5	3.6	**5.8**	2.9
14.	1.1	2.3	–	–	1.4	**2.5**	0.4	**1.6**	5.8	2.1	3.2	0.7	1.9	–	3.3	7.0	1.5	5.4	3.7	6.9	7.5	4.9	0.8	14.5	6.3	3.6	4.2	–	0.9	7.0
15.	5.0	**8.5**	2.3	0.6	0.7	1.1	1.6	0.8	4.6	3.3	12.1	3.3	4.8	**5.0**	4.2	**12.1**	**3.3**	**9.3**	**10.6**	**19.9**	**20.4**	**9.4**	**13.8**	**30.0**	**21.6**	**22.9**	15.1	2.1	3.2	**9.8**
16.	–	–	–	–	–	–	–	–	0.4	0.1	3.5	–	–	–	0.1	–	–	3.3	–	6.0	5.8	4.1	–	2.0	–	–	2.1	–	0.1	1.5
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–
18.	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	1.8	–	0.9	–	–	–	0.1	1.2
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	29.9	24.0	5.5	11.2	8.6	5.6	7.6	4.4	33.5	21.5	40.5	12.1	18.8	6.6	21.7	35.8	9.5	34.6	26.3	50.1	46.8	32.1	21.5	66.2	43.4	45.2	46.3	13.7	12.2	26.3

München (Sternwarte Bogenhausen). Bodentemperaturen. 1895.

Juli								August								September								In der Tiefe von
Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	
	A	B	C	D					A	B	C	D					A	B	C	D				
	№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111				m
3.	12.25	12.16	13.06	13.06	12.20	13.06	12.63	7.	13.99	13.98	15.19	15.30	13.97	15.24	14.60	4.	14.18	14.10	15.55	15.65	14.14	15.60	14.87	1.30
10.	12.70	12.62	13.55	13.69	12.66	13.62	13.14	14.	13.85	13.81	15.06	15.06	13.83	15.06	14.44	11.	14.62	14.55	15.84	15.91	14.57	15.87	15.22	
17.	12.96	12.94	13.86	14.08	12.95	13.97	13.46	21.	13.59	13.55	14.98	15.00	13.57	14.99	14.28	18.	14.09	14.00	15.44	15.44	14.04	15.44	14.74	
24.	13.62	13.64	14.38	14.56	13.63	14.47	14.05	28.	13.98	13.88	15.21	15.26	13.93	15.23	14.58	25.	13.44	13.40	14.83	14.86	13.42	14.84	14.13	
31.	13.96	13.91	15.06	15.21	13.93	15.13	14.53																	
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
3.	9.50	9.44	9.79	9.81	9.47	9.80	9.63	7.	11.22	11.16	11.90	11.85	11.19	11.87	11.53	4.	11.88	11.82	12.88	12.83	11.85	12.85	12.35	2.46
10.	9.88	9.79	10.25	10.25	9.83	10.25	10.04	14.	11.46	11.39	12.24	12.19	11.42	12.21	11.81	11.	12.05	12.00	13.08	13.05	12.02	13.06	12.54	
17.	10.20	10.14	10.75	10.80	10.17	10.77	10.47	21.	11.62	11.58	12.50	12.52	11.60	12.51	12.05	18.	12.25	12.20	13.23	13.23	12.22	13.23	12.72	
24.	10.55	10.50	11.15	11.16	10.52	11.15	10.83	28.	11.72	11.65	12.61	12.58	11.48	12.59	12.13	25.	12.25	12.23	13.32	13.28	12.24	13.30	12.77	
31.	10.89	10.85	11.55	11.58	10.87	11.56	11.21																	
	№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33				
3.	8.19	8.21	8.39	8.49	8.20	8.44	8.32	7.	9.50	9.56	10.00	10.00	9.53	10.00	9.76	4.	10.38	10.39	11.02	11.10	10.38	11.06	10.72	3.63
10.	8.46	8.48	8.72	8.75	8.47	8.73	8.60	14.	9.79	9.81	10.25	10.30	9.80	10.27	10.03	11.	10.51	10.54	11.22	11.26	10.52	11.24	10.88	
17.	8.71	8.74	9.04	9.10	8.72	9.07	8.89	21.	10.00	10.04	10.60	10.65	10.02	10.62	10.32	18.	10.69	10.70	11.36	11.44	10.69	11.40	11.04	
24.	9.00	9.04	9.38	9.40	9.02	9.39	9.20	28.	10.09	10.20	10.80	10.85	10.14	10.82	10.48	25.	10.86	10.84	11.60	11.66	10.85	11.63	11.24	
31.	9.25	9.31	9.70	9.75	9.28	9.72	9.50																	
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
3.	7.69	7.74	8.01	8.00	7.71	8.00	7.85	7.	8.66	8.74	9.02	9.00	8.70	9.01	8.85	4.	9.44	9.50	9.90	9.89	9.47	9.89	9.68	4.80
10.	7.86	7.90	8.20	8.21	7.88	8.20	8.04	14.	8.86	8.92	9.25	9.22	8.89	9.23	9.06	11.	9.56	9.63	10.09	10.09	9.59	10.09	9.84	
17.	8.06	8.12	8.40	8.38	8.09	8.39	8.24	21.	9.09	9.12	9.50	9.49	9.10	9.49	9.29	18.	9.69	9.76	10.24	10.23	9.72	10.23	9.97	
24.	8.26	8.32	8.62	8.60	8.29	8.61	8.45	28.	9.24	9.31	9.71	9.68	9.27	9.69	9.48	25.	9.84	9.91	10.41	10.40	9.87	10.40	10.13	
31.	8.48	8.51	8.84	8.84	8.49	8.84	8.66																	
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
3.	7.60	7.60	7.96	7.89	7.60	7.92	7.76	7.	8.16	8.25	8.52	8.44	8.20	8.48	8.34	4.	8.75	8.75	9.12	9.01	8.75	9.06	8.90	6.00
10.	7.70	7.71	8.02	7.95	7.70	7.98	7.84	14.	8.31	8.38	8.69	8.56	8.34	8.62	8.48	11.	8.88	8.88	9.26	9.15	8.88	9.20	9.04	
17.	7.80	7.85	8.14	8.06	7.82	8.10	7.96	21.	8.45	8.50	8.85	8.70	8.47	8.77	8.62	18.	9.00	8.99	9.29	9.28	8.99	9.28	9.13	
24.	7.94	7.98	8.26	8.23	7.96	8.24	8.10	28.	8.61	8.62	9.00	8.84	8.61	8.92	8.76	25.	9.11	9.80	9.41	9.41	9.10	9.41	9.25	
31.	8.06	8.11	8.40	8.35	8.08	8.37	8.22																	

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Juli	August	Septbr.	Juli	August	Septbr.	Juli	Angust	Septbr.
1.	1.8	0.4	0.5	1.7	2.6	1.3	3.8	3.0	1.3
2.	6.0	1.7	0.2	1.5	0.9	0.2	3.5	1.0	0.9
3.	3.3	2.4	0.3	0.8	2.2	0.4	2.3	2.1	0.8
4.	1.5	3.1	1.4	1.2	0.7	0.3	1.6	2.7	1.3
5.	1.6	4.9	0.2	0.8	3.6	1.2	2.3	4.9	0.7
6.	1.6	7.2	0.1	1.3	5.2	0.9	1.6	5.8	1.1
7.	1.2	3.6	0.7	1.1	2.9	0.8	1.4	4.8	0.8
8.	1.8	1.5	1.5	1.0	1.5	0.8	1.2	2.1	1.3
9.	0.6	2.8	1.0	0.4	2.4	1.0	2.0	2.5	1.5
10.	2.5	1.7	0.9	1.9	1.4	1.3	2.0	1.7	1.4
11.	1.9	2.1	2.5	1.5	1.6	0.6	1.9	2.9	2.8
12.	5.9	2.9	3.5	3.4	1.9	1.9	4.2	2.4	4.0
13.	4.3	3.2	3.2	4.8	1.3	1.8	6.5	1.3	4.2
14.	4.7	5.0	0.7	3.3	3.2	2.5	5.4	5.7	6.1
15.	3.3	2.8	0.4	2.7	2.3	1.7	4.1	4.8	2.5
16.	1.3	1.0	0.4	0.8	1.4	0.5	1.7	1.5	1.1
17.	1.1	1.6	0.7	1.2	1.4	0.7	1.0	1.3	1.6
18.	1.5	1.5	1.9	1.6	2.2	1.0	2 3	3.0	2.2
19.	3.1	1.0	0.5	1.4	0.8	0.2	*)	1.5	1.2
20.	3.3	0.4	2.0	1.4	0.9	0.6	2.0	1.0	1.5
21.	6.2	0.8	1.4	1.3	1.2	0.7	4.2	1.5	1.3
22.	5.0	0.9	1.5	2.0	0.8	1.3	3.5	1.7	3.1
23.	2.5	1.9	0.2	2.8	0.8	0.0	2.5	1.5	1.3
24.	3.1	2.1	0.1	1.4	1.1	0.2	2.5	1.7	1.1
25.	2.8	1.6	0.2	1.2	1.8	0.4	2.2	1.6	0.7
26.	1.1	1.0	0.3	1.5	0.8	0.4	1.0	1.4	0.7
27.	2.7	2.4	0.3	1.7	0.8	0.2	3.8	1.2	0.8
28.	3.2	3.3	0.5	1.4	2.4	0.7	3.0	3.8	1.2
29.	3.7	0.5	0.8	2.3	0.5	0.9	3.1	1.4	2.4
30.	0.6	2.3	0.8	1.8	2.3	0.4	2.5	2.7	1.9
31.	0.7	1.5		1.2	1.2		1.6	3.3	
Mittel	2.7	2.2	1.0	1.7	1.7	0.8	(2.7)	2.5	1.8

*) Instrument in Reparatur.
**) Der Brunnen am Physiologischen Institut ist noch nicht zugänglich. Siehe Anmerkung Jahrgang 1894, S. 90.

Grundwasserstände in München.
Mitgetheilt von dem hygienischen Institute der k. Universität.

Datum	Juli		August		September		Bemerkungen
	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	
1.	**)	4.940	**)	5.220	**)	5.340	
2.		940		230		350	
3.		940		240		350	
4.		940		250		360	
5.		950		250		370	
6.		950		260		370	
7.		950		270		380	
8.		5.000		270		390	
9.		000		260		390	
10.		010		250		400	
11.		020		250		400	
12.		030		240		410	
13.		040		240		420	
14.		050		230		420	
15.		050		230		430	
16.		060		220		440	
17.		090		220		450	
18.		100		220		460	
19.		110		230		470	
20.		120		240		480	
21.		130		250		490	
22.		140		250		500	
23.		150		260		510	
24.		160		270		530	
25.		170		270		540	
26.		180		280		550	
27.		190		290		560	
28.		200		300		560	
29.		210		310		570	
30.		210		320		580	
31.		220		340			
Mittel		5.073		5.257		5.273	

JAHRGANG XVII. 1895. HEFT 4.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1895.

BAYERN.



BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTHUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRAL-STATION

DURCH

DR. FRITZ ERK

DIRECTOR DER K. B. METEOROLOGISCHEN CENTRAL-STATION UND PRIVATDOCENT DER LUDWIG-MAXIMILIANS-UNIVERSITÄT

UND

DR. FRANZ HORN

ADJUNCT DER K. B. METEOROLOGISCHEN CENTRAL-STATION.

MÜNCHEN

THEODOR ACKERMANN

KÖNIGLICHER HOF-BUCHHÄNDLER.

Kahl a/M.

October.

Höhe über Berliner Normal-Null = 110.5 Meter. Oestliche Länge von Greenwich = 36m 2s. Polhöhe = 50° 4'. 1895.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 752mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	52.4	49.9	50.0	9.6	22.7	13.6	5.3	23.8	14.6	7.7	10.2	9.5	87	50	82	o W 2	o		o	5	o	–	a ☊	–
2.	48.3	44.2	45.1	14.0	23.3	12.0	7.0	**24.2**	**15.6**	9.5	9.2	9.7	80	43	94	S 2	SW 6	o	1	8	10●	5.5	a ☊, 4^{15} p ◠, 6^{40} p-n ◍	–
3.	47.0	46.9	43.0	9.9	12.5	10.2	8.9	13.0	11.0	6.9	6.5	8.6	75	60	93	W 6	W 8	W 4	2	7	10●	6.3	n, t ztw., 7^{30} p-n ◍	–
4.	41.6	40.5	43.4	13.6	12.0	11.2	9.8	18.3	14.1	8.2	8.7	8.2	71	84	83	SW 6	W 4	W 4	2	10●	10	4.2	n, 2^{0-55} p ◍, t ≡	–
5.	51.7	53.8	53.0	8.6	12.6	10.0	7.2	13.6	10.4	7.1	5.6	7.8	86	51	86	W 4	W 6	W 4	1	3	10	5.8	n ◍	–
6.	48.5	47.9	46.7	13.4	17.1	15.9	10.0	18.1	14.1	9.4	10.6	10.2	82	73	76	SW 4	SW 6	o	9	10	10	0.5	7^{30-45} a ◍	–
7.	45.4	46.7	48.4	15.1	17.8	8.6	8.1	18.5	13.3	10.7	7.5	7.7	84	49	92	SW 6	W 4	o	6	10	o	0.3	n ◍	–
8.	43.9	39.5	36.3	10.4	19.7	17.1	3.2	20.8	12.0	8.3	**11.2**	10.0	89	74	69	o	SE 4	o	6	3	10	–	a ☊	–
9.	38.1	37.0	38.3	10.4	17.7	13.6	7.0	18.5	12.8	8.7	9.0	9.4	93	60	81	o	o	o	3	10	10	–	5^{30} a ☋	–
10.	42.9	43.0	46.6	11.3	13.5	10.0	9.8	15.3	12.6	8.7	9.4	8.2	88	82	89	SW 2	SW 2	W 4	6	9	7	4.0	n, 5^{30}–6^{5} p ◍, 8^{15} a ◠, 3^{0-14} p [△.	–
11.	51.6	52.8	54.4	9.8	11.8	9.3	8.0	13.0	10.5	7.9	5.1	6.3	87	49	72	W 4	W 4	W 2	9	4	10	–		–
12.	54.4	54.3	55.6	8.5	10.2	11.6	7.0	12.3	9.7	6.8	8.1	8.9	83	87	88	W 6	SW 6	SW 2	10●	10	10	5.9	n, 8 a-o^{50} p ◍	–
13.	57.7	57.6	57.1	11.5	13.4	11.7	10.9	13.8	12.4	8.3	8.7	9.4	82	76	93	SW 4	W 2	o	10	10	10	–		–
14.	55.8	54.4	53.4	8.7	12.2	7.3	6.2	13.7	10.0	7.8	7.7	7.3	93	73	96	o	o	o	10	1	o	–		–
15.	53.6	52.3	51.7	5.6	12.7	8.1	2.8	15.3	9.1	6.8	8.9	7.8	100	82	98	o	o	o	10=	2	o	–	8 a ≡	–
16.	48.6	49.4	55.1	12.8	12.5	6.2	4.8	17.7	11.3	10.8	7.3	5.6	98	68	79	W 2	W 8	c	10	10	3	8.2	3^{27-46}a, o^{33-1^3}p [◺. 3^{10-20}a, o^{37}	–
17.	58.4	60.0	62.1	4.0	8.3	4.3	– 1.2	9.2	4.0	5.7	3.9	4.9	93	48	79	o	N 2	o	10	1	1	0.2	t ztw. ◍0	–
18.	**63.8**	63.4	63.4	– 0.3	8.0	1.0	– 2.2	9.8	3.8	4.5	4.0	4.7	100	51	95	o	NE 2	o	3	4	1	–	[–1^{20}p ◍. a ⌊ ≡	–
19.	62.6	60.4	59.4	0.1	7.8	0.3	– 3.2	8.6	2.7	4.5	3.5	4.3	98	**45**	91	o	NE 2	o	o	1	o	–	a ⌊	–
20.	57.9	55.9	56.0	– 4.3	8.4	5.4	– **5.7**	10.1	2.2	**3.3**	4.6	6.3	100	56	94	o	o	o	o	1	10	–	a ⌊ ≡	–
21.	54.6	52.6	51.4	4.8	9.4	3.3	2.7	10.5	6.6	6.0	6.5	5.5	94	74	95	o	o	o	10	8	o	–		–
22.	47.7	43.8	41.2	– 0.5	10.5	6.2	– 2.5	11.6	4.6	4.2	5.4	5.7	95	57	81	o	S 2	o	2	1	10	–	a ⌊ ≡	–
23.	38.8	36.8	37.0	6.3	7.5	6.2	4.6	8.1	6.4	7.2	7.5	7.0	100	98	99	o	o	o	10●	10●	10●	11.4	n, a-n ◍	–
24.	**36.1**	37.7	41.7	1.7	– 0.3	– 0.1	– 0.6	7.1	3.3	5.0	3.6	4.4	95	80	95	o	o	o	10●	9	o	**18.4**	n–8 a ◍2	–
25.	44.3	43.6	43.0	– 0.9	6.7	5.3	– 4.0	7.4	1.7	4.0	5.4	5.5	94	74	83	o	SW 2	o	o	9	10	–	a ⌊	–
26.	41.1	41.9	42.6	3.6	5.8	2.2	1.9	6.6	4.3	5.3	5.3	5.0	90	78	92	o	W 2	o	10	10	2	0.8	n ◍	–
27.	43.0	44.8	47.1	2.0	5.6	0.4	0.0	6.1	3.1	5.0	5.2	4.5	94	77	94	o	SW 2	o	2	10	o	1.1	n ◍	–
28.	49.6	49.6	49.7	– 3.0	4.1	3.4	– 4.3	5.7	**0.7**	3.5	4.9	4.8	96	80	82	o	o	o	o	9	1	–	a ⌊ ≡	–
29.	51.7	50.9	47.9	2.5	5.2	5.4	1.7	7.0	4.4	4.7	5.4	5.3	85	81	78	SW 2	o	o	10	3	10	2.2	n ◍	–
30.	51.0	52.0	54.7	1.0	4.7	3.0	0.0	6.8	3.4	4.1	4.9	5.4	82	76	95	SW 2	SW 2	o	1	10	4	4.2	n ◍	–
31.	57.4	57.7	60.8	2.3	6.5	0.1	– 1.2	7.4	3.1	4.9	4.9	4.3	89	68	94	o	SW 2	o	10	1	o	–		–
Mittel	49.7	49.1	49.6	6.2	11.0	7.2	3.3	12.6	8.0	6.6	6.7	6.9	90	68	88				5.6	6.4	5.5	79.0		

Bayreuth.

October.

Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	31.8	29.4	29.0	8.2	21.1	14.2	5.3	**23.1**	14.2	7.3	8.2	8.1	91	44	67	E 2	SE 2	SE 2	o	1	4	–	a ☊2 ≡. p ☿	–
2.	28.8	25.1	22.5	10.4	21.9	17.3	7.5	**23.1**	**15.3**	8.1	8.3	9.0	87	**43**	62	E 2	S 4	S 6	4	6	7	–	a ☊ ≡	–
3.	24.8	25.8	23.8	9.6	10.8	8.4	5.7	17.3	11.5	8.3	7.6	6.3	94	79	78	SW 2	SW 4	W 4	10	4	10	3.8	n, a, p ztw. ◍ ≡. 3^{30} p ◠	–
4.	20.8	18.6	21.4	12.4	15.2	9.8	8.4	17.5	13.0	7.5	8.5	7.7	70	66	86	W 6	W 6	W 4	8	7	9	4.2	n, t ztw., 3^{30}–4^{20} p ◍ ≡. 3^{50}–	–
5.	28.5	31.7	32.7	7.6	11.4	5.5	4.3	15.9	10.1	6.1	4.5	5.5	80	44	83	W 4	W 6	W 2	8	8	10	0.7	n ztw. ◍. t ztw. ≡ [4 p ◺.	–
6.	29.4	27.9	26.7	7.6	15.5	14.8	4.1	16.3	10.2	6.6	9.1	8.7	86	69	70	E 2	W 4	W 2	10	10	10	–	p ztw. ≡	–
7.	24.3	25.3	27.1	12.4	16.7	12.0	10.3	17.5	13.9	9.6	8.9	7.5	90	63	72	W 2	W 4	W 2	10●	9	4	0.8	n–11 a ztw. ◍0	–
8.	24.7	20.8	17.0	9.2	18.3	12.8	4.0	19.1	11.6	8.1	9.5	9.1	93	61	83	E 2	E 6	E 2	2=	3	3	–	a ☊2 ≡. t ztw. ≡	–
9.	18.4	16.0	15.0	11.2	20.5	14.6	8.5	21.3	14.9	8.8	9.7	**10.1**	89	54	82	E 2	S 4	SE 2	6=	5	4	–	a ☊ ≡. n ☋	–
10.	22.2	23.2	24.9	10.8	14.8	10.0	8.5	15.5	12.0	8.1	7.5	7.8	84	60	86	SW 2	W 4	W 2	8	10	3	0.1	n, 3–4 p ztw. ◍	–
11.	29.5	29.9	31.5	8.4	10.6	8.0	6.5	11.3	8.9	6.5	6.6	4.8	80	70	60	W 4	W 4	W 4	10	7	10	0.8	n, p ztw. ◍0. t ztw. ≡	–
12.	33.2	32.0	31.8	6.6	7.6	9.6	4.5	9.7	7.1	4.5	6.8	7.8	62	89	88	W 4	W 4	W 4	10●	10●	10●	4.7	n, t ◍	–
13.	34.3	35.3	35.1	10.4	10.8	10.8	8.5	11.5	10.0	8.3	8.3	8.6	89	87	90	W 4	W 2	W 2	10	10	10	1.1	n, t ztw. ◍0. t Dunst ztw. ≡	–
14.	33.6	32.8	32.0	9.4	12.4	7.2	6.9	13.1	10.0	8.0	7.2	7.0	91	67	93	W 2	W 2	W 2	10=	3	o	–	a ☊ ≡	–
15.	32.7	32.2	30.7	5.7	13.6	9.2	2.5	15.1	8.8	6.5	9.4	8.1	96	81	93	W 2	E 2	E 2	10=	4	o	–	a ☊2 ≡2	–
16.	26.6	24.0	30.5	12.4	15.7	6.5	6.5	16.5	11.5	9.6	9.7	6.3	90	74	88	SW 2	W 6	W 6	10●	10	10	2.2	n, t ztw. ◍ ≡	–
17.	34.4	36.4	38.4	3.4	6.5	3.6	– 0.5	11.1	5.3	4.8	4.0	5.0	83	56	86	W 4	N 4	W 2	10	8	10●	0.6	a ☊. a, p ztw. ◍0. 10 a ✳0	–
18.	**41.2**	40.8	40.6	– 0.2	4.6	2.4	– 1.5	5.1	1.8	3.8	3.7	3.8	84	58	71	N 2	N 4	N 2	5=	7	3	0.8	n, a ztw. ◍. a ⌊ ≡	–
19.	39.9	37.7	36.5	– 2.4	6.5	3.2	– 4.1	7.3	1.6	3.1	3.2	4.0	82	45	69	W 2	E 2	E 2	0	2	o	–	a ⌊2 ≡	–
20.	35.0	33.2	33.2	– 2.8	6.5	4.2	– **4.5**	7.3	1.4	**3.0**	4.0	5.1	82	56	83	o	E 2	W 2	10=	o	10	–	a ⌊2 ≡2	–
21.	32.4	31.0	29.8	3.4	6.6	4.6	0.0	7.3	3.7	5.2	6.2	5.6	88	86	89	W 2	W 2	W 2	10=	10=	10=	–	a ☊, t ≡	–
22.	26.8	23.3	21.1	3.0	9.2	4.6	0.9	9.9	5.4	5.0	4.9	4.6	88	57	74	E 2	E 4	E 4	1	1	2	–	a ☊ ≡	–
23.	18.1	15.9	15.1	3.8	7.2	7.6	1.5	8.5	5.0	5.3	6.4	7.7	88	85	**99**	E 2	E 2	E 2	10●=	10=	10●=	1.3	n, t ≡ ztw. ◍0	–
24.	**12.4**	14.9	18.5	4.2	3.4	1.8	0.7	7.6	4.2	5.7	4.6	4.4	92	79	85	W 2	N 4	W 4	10●	10	10	**9.5**	n-9 a ◍	–
25.	22.9	22.5	22.5	0.2	5.7	0.8	– 2.9	6.3	1.7	4.2	4.3	4.4	90	62	90	SE 4	SW 4	W 2	7=	8	4=	–	n ⌊0. t ≡	–
26.	20.5	19.9	21.3	2.2	5.1	4.2	– 0.5	5.9	2.7	4.9	5.1	4.9	91	79	80	E 2	W 4	W 4	8=	10	10	0.2	n, a ☊ ≡0. 11 a ◍0	–
27.	22.1	22.7	24.9	0.2	4.8	0.8	– 1.5	6.1	2.3	4.2	5.1	4.6	90	80	94	E 2	SW 2	W 2	10=	10	10=	0.3	a ⌊2 ≡. 3 p ◍0	–
28.	27.4	28.4	28.8	– 0.4	1.0	– 2.2	– 3.3	1.9	– **0.7**	4.2	4.0	3.6	94	81	94	W 2	W 2	E 2	10=	10	o	–	a ⌊ ≡2. p ≡0	–
29.	29.6	30.4	29.0	0.4	4.4	1.0	– 3.5	5.1	0.8	4.1	4.3	4.5	87	67	90	E 2	W 2	SE 6	10	10	4	–	a ⌊ ≡	–
30.	29.4	29.6	32.0	1.8	4.6	2.6	– 0.5	5.3	2.4	4.8	3.9	4.3	91	61	78	E 2	W 2	W 2	10=	9	10	0.2	n ztw. ◍. a ≡	–
31.	35.2	36.0	38.7	0.6	4.0	– 1.4	– 2.7	5.1	1.2	4.2	4.4	3.7	87	73	90	W 2	NW 2	N 2	o	5	o	–	a, p ≡0	–
Mittel	28.1	27.5	27.8	5.5	10.2	6.7	2.6	11.7	7.2	6.1	6.4	6.2	87	67	82				7.7	7.0	6.4	31.3		

Bamberg.

October. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 42s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h		2h		8h		Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	37.1	34.8	34.4	11.0	24.5	16.7	7.9	**25.2**	16.6	7.5	6.7	9.2	76	**30**	64		o	SE	1		o	o	o	2	–	a ☊ Dunst. 8 p ☿	–
2.	33.9	30.2	26.9	14.1	23.6	20.2	9.0	24.3	**16.7**	8.3	7.0	7.6	69	33	43		o	S	4	SW	5	1	10	10	–		–
3.	30.6	31.4	28.9	10.1	10.1	10.0	8.0	20.2	14.1	7.9	6.3	5.8	86	69	64	SW	5	NW	3	SW	5	10●	7	10	2.4	n, t ztw. ◍. 2 p ◠	
4.	26.8	23.9	27.5	12.2	16.1	9.9	8.1	17.2	12.7	8.0	8.5	8.1	75	62	89	SW	3	SW	6	SW	2	8	4	4	**12.8**	n, 2^{45}–4 p, t ztw. ◍, 3^{33-40} p ⚹	
5.	35.1	37.6	38.3	7.0	12.0	7.2	6.2	12.6	9.4	6.2	4.7	5.2	82	45	69	W	2	W	3	SE	2	9	3	7	0.5	n ☿, 7^{45} a ◍, 8 p ☋	[≡.
6.	34.1	33.2	32.2	10.2	15.9	14.2	5.9	18.2	12.1	6.7	9.0	8.6	72	66	72	SW	3	SW	4	SW	2	10	10	9	0.1	n ztw. ◍^{0}	
7.	29.7	31.3	32.9	13.7	16.7	10.9	10.8	18.4	14.6	**10.3**	8.1	8.0	89	57	83	SW	4	W	4	W	2	10	9	6	0.3	10^{45} p, 5^{45} a ◍	
8.	29.7	25.3	21.6	9.4	20.4	13.8	5.2	21.1	13.2	7.3	8.7	8.9	84	49	76		o	SE	4		o	2	5	5	–	a ☊ Dunst	
9.	23.3	21.3	21.1	13.5	21.2	16.2	9.8	22.3	16.1	9.3	9.6	9.6	81	51	70		o	S	1	W	4	6	7	5	–	3 a ☿. a ☊. 2 p ☉	
10.	28.3	29.0	31.2	10.5	14.1	9.6	9.1	16.2	12.7	8.4	7.5	8.0	89	63	89	S	3	SW	4	W	3	7	9	10●	1.6	4–5 a, 7^{45}–8 p ◍	
11.	35.4	35.8	37.7	8.1	11.0	7.3	6.2	11.6	8.9	7.1	6.0	4.9	88	62	65	SW	3	W	4	SW	2	10	10	7	0.2	n, 11^{45} a ◍^{0}	
12.	39.2	38.1	38.4	7.1	7.6	9.8	6.0	10.0	8.0	6.1	7.5	8.4	81	96	94	W	2	W	3	W	6	10	10●	10●	7.5	7 a ◍^{0}. t ztw. ◍	
13.	40.7	41.4	41.2	10.8	11.3	11.0	7.9	12.2	10.1	8.3	8.4	8.2	86	84	83	W	3	W	2		o	10	10	10	0.1	n ◍^{0}	
14.	39.5	37.9	37.7	8.3	14.9	8.6	7.7	16.1	11.9	7.6	7.7	7.7	93	61	92	SW	2		o		o	10	1	o	–	a ☊	
15.	38.5	37.9	36.4	4.9	12.9	9.1	3.1	15.0	9.1	6.5	8.9	8.3	100	81	96		o		o		o	10≡	3	1	0.1	a ☊ ≡^{2}	
16.	32.3	30.1	37.5	12.0	14.4	5.0	4.4	16.5	10.5	9.9	10.2	4.5	96	84	69	SW	2	W	7	NW	6	10	10●	10	4.0	n ≡. 7^{15-50} a, t ztw. ◍. 7^{40-45}	
17.	40.6	42.5	44.6	3.1	6.6	4.6	0.1	8.6	4.4	4.9	3.7	5.3	87	51	84	W	3	N	6	NW	3	10	3	4	0.2	10^{40} a △	[a ⚹
18.	**47.0**	46.6	**47.0**	0.5	5.8	2.7	– 2.9	7.8	2.5	4.3	3.2	3.9	90	45	69		o	NE	4	NE	3	4	9	3	0.1	9^{15} p ◍^{0}. a ⌴ ≡	
19.	45.9	43.5	42.6	– 0.3	7.7	2.1	– 2.9	8.4	2.8	3.9	**3.0**	4.1	87	38	77	NW	2	N	2	W	2	o	o	1	–	a ⌴	
20.	40.9	39.2	39.5	– 1.5	9.0	5.4	– **4.0**	10.1	3.1	4.0	4.0	4.9	96	47	74	NW	2	N	2		o	1	o	10	0.1	a ⌴ ≡	
21.	38.1	36.7	35.4	3.2	8.3	5.7	2.1	9.6	5.9	5.1	5.7	5.9	89	70	86	SE	1	NE	3		o	10	8	10	–	a ☊	
22.	32.3	28.4	26.2	– 0.7	10.5	5.8	– 2.2	11.1	4.5	4.4	4.5	4.5	100	47	66		o	SE	4	SW	4	10≡	1	4	0.1	a ≡^{2}	
23.	23.5	21.1	20.4	4.8	7.7	8.1	3.4	8.3	5.9	6.1	7.2	8.1	96	91	100	S	1	S	2		o	10●	10●	10●	5.2	n, t ztw. ◍	
24.	**18.4**	20.6	25.1	3.2	3.9	2.3	1.7	8.2	5.0	5.6	5.2	4.8	97	85	87	W	5	N	4	W	2	10●	10●	10	12.6	8 p–8^{15} a ◍. t ztw. ◍^{0}	
25.	29.1	28.6	27.8	– 1.5	3.2	1.5	– 2.9	5.4	1.3	4.1	5.2	4.5	100	90	87	W	2	S	3	W	1	10≡	10	9	0.1	a ⌴ ≡	
26.	26.1	25.9	27.2	0.5	4.3	2.6	– 1.0	4.5	1.8	4.7	5.0	4.8	98	80	87	S	4	W	4	SW	2	10	10	5	0.2	a ☊ ≡. 10^{30} a ◍	
27.	27.8	28.5	31.1	– 0.5	4.3	1.4	– 1.9	5.1	1.6	4.3	5.4	4.2	98	87	83		o	W	2	W	1	10	9	2	0.2	a ⌴ ≡. 9^{10} a ✳^{0}. 10^{45} a ◍^{0}. 8 p	
28.	32.4	34.1	34.6	– 1.4	1.0	– 1.1	– 2.9	1.4	– **0.7**	4.1	4.0	3.6	100	81	84		o	S	2	SW	2	10≡	10	2	9.1	a ⌴ ≡	[☿.
29.	35.5	35.8	34.0	1.3	6.0	2.5	– 2.3	7.1	2.4	4.4	4.5	4.6	87	65	82	SW	1	SW	1	SW	2	10	4	1	0.1	a ✳^{2}	
30.	35.2	35.5	38.1	2.7	4.6	2.7	1.6	6.2	3.9	5.1	4.3	4.4	91	68	79	W	1	W	2	SW	2	10	10	10	0.1	4^{h} a ✳^{0}	
31.	41.1	42.1	44.7	1.4	4.5	– 0.2	– 1.0	5.9	2.5	4.4	4.8	4.2	87	76	92	SW	1	NW	1		o	o	8	o	–	a ⌴	
Mittel	33.8	33.2	33.6	5.7	10.8	7.3	3.2	12.4	7.8	6.3	6.3	6.2	89	65	79							7.7	6.8	6.0	48.7		

Würzburg.

October. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h		2h		8h		8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.										mm		
1.	46.9	43.9	43.8	9.0	22.1	14.9	6.5	24.0	15.3	7.5	9.7	9.5	88	49	75		o		o		o	o	2	o	–	a ☊	
2	43.1	39.0	36.3	10.8	24.7	18.6	9.0	**25.0**	**17.0**	8.4	10.0	9.9	89	**44**	62	SW	2	SW	2	SW	2	o	10	10	–	a ☊ Dunst	
3.	40.5	41.3	38.4	10.0	12.4	10.1	8.4	18.6	13.5	7.7	6.1	7.8	84	57	84	W	6	W	6	W	4	5	10	10	8.0	n, t ◍ ≡	
4.	36.0	33.3	37.5	13.4	16.6	11.1	8.3	18.3	13.3	8.0	8.8	8.0	70	63	81	W	4	W	6	W	4	4	3	5	5.0	2^{52}–3^{12} p ⚹. 2^{48}–3^{30} p ◍. 3^{53-55}	
5.	45.7	47.8	48.0	8.8	12.6	9.0	7.2	13.1	10.2	7.1	5.1	6.5	84	47	76	W	2	W	4	W	2	10	8	10	0.7	n ◍	[p ▲.
6.	43.5	42.6	41.7	13.4	18.2	14.2	7.5	19.0	13.3	7.7	9.8	**11.5**	67	63	96	SW	4	SW	4	SW	2	10	8	10●	0.2	t ztw. ◍^{0}	
7.	39.5	41.0	42.6	15.0	17.7	10.8	10.8	18.8	14.8	11.2	9.0	8.8	88	60	92	W	2	W	4	W	2	10	10	6	1.5	n ◍	
8.	39.3	34.0	30.7	8.3	19.8	15.7	6.2	20.6	13.4	7.3	10.1	10.5	89	58	79		o		o		o	3	7	10	–		
9.	32.5	30.9	31.6	10.3	18.5	15.1	9.2	19.0	14.1	8.5	10.4	10.4	92	66	82		o		o	W	4	6	6	10	0.1	7 p ◍	
10.	37.9	39.0	41.1	9.8	14.8	11.2	9.0	15.6	12.3	8.6	8.9	8.4	95	71	85		o	W	2	W	2	6	10	10	3.7	n ◍	
11.	45.5	45.9	47.9	9.9	12.6	10.1	8.0	13.1	10.6	7.4	6.1	6.0	82	56	65	W	2	W	4		o	10	6	10	–		
12.	49.4	48.0	49.2	8.1	9.5	11.7	6.2	12.2	9.2	6.6	7.8	8.7	82	88	86		o	W	4	W	4	10	10●	10	7.3	n, t ◍	
13.	51.2	51.6	51.3	11.7	13.0	11.5	9.0	14.0	11.5	8.5	8.3	9.4	84	75	93	W	4	W	4		o	10	10	10	0.1	n ◍	
14.	49.8	48.0	47.4	7.6	13.3	8.5	5.0	14.6	9.8	7.3	8.1	7.9	94	72	96		o		o		o	10≡	o	o	–	a ≡	
15.	48.7	47.7	46.3	6.3	12.5	8.3	5.0	13.0	9.0	6.9	9.3	8.1	98	87	99		o		o		o	10≡	8	o	–	a ☊ ≡	
16	42.4	41.5	48.4	13.0	14.2	6.5	5.7	17.7	11.7	11.0	11.0	5.2	99	92	72	S	2	SW	8	W	4	8	10●	2	6.9	a ≡. 7a, 1^{45}–2^{22} p ◍. 2^{4}–^{6}p ⚹	
17.	51.6	53.4	55.4	3.7	7.6	6.6	2.0	9.1	5.6	5.4	4.7	4.3	90	60	59	NW	2	NW	2	N	2	10	5	5	–		
18.	**57.6**	57.1	57.4	0.6	7.7	4.6	– 1.5	8.7	3.6	4.3	4.3	5.2	90	56	82		o	N	2	N	2	6	8	10	–	a ⌴	
19.	56.5	54.1	53.1	– 0.8	7.5	1.8	– 1.9	8.3	3.2	4.0	**3.5**	4.5	92	45	85		o		o		o	o	o	o	–	a ⌴	
20.	51.6	49.6	49.9	– 2.1	7.1	3.5	– **3.5**	8.5	2.5	3.7	4.4	5.4	94	58	92		o		o		o	o	o	10	–	a ⌴ ≡	
21.	48.4	46.5	45.5	4.5	9.0	3.6	2.0	10.6	6.3	5.7	6.5	5.8	90	76	98		o		o		o	10	2	o	–	a ≡	
22.	42.3	37.9	35.8	0.2	11.1	4.2	– 0.7	11.8	5.6	4.6	5.5	5.7	98	55	92		o		o		o	o	o	o	–	a ⌴ ≡	
23.	33.1	30.6	30.5	4.8	7.9	6.9	3.2	8.4	5.8	6.4	7.6	7.4	100	96	100		o		o		o	10●	10●	10●	6.4	a, p ◍	
24.	**29.1**	30.9	35.5	4.3	4.8	3.4	3.4	6.9	5.2	6.0	5.9	4.9	97	92	83		o		o	N	2	10	10●	10	**14.7**	n ◍^{2}. t ztw. ◍^{0}	
25.	39.2	38.3	37.8	– 0.4	6.7	3.8	– 2.0	7.8	2.9	4.2	5.0	5.2	94	69	87		o	E	2	E	2	10	8	10	–	a ⌴ ≡	
26.	35.9	36.6	37.3	2.2	6.0	1.3	0.2	6.8	3.5	5.1	4.2	4.8	94	60	96		o		o		o	10	10	2	0.2	a ◍	
27.	38.2	38.3	41.4	0.7	6.5	3.2	– 1.8	7.7	3.0	4.2	4.8	4.8	87	67	83		o	W	4	W	2	10	10	10	0.1	6^{25} a, 7^{35} a △. a ≡	
28.	43.8	43.7	44.4	– 0.9	4.9	1.8	– 1.9	5.7	**1.9**	4.3	5.7	4.6	100	87	88		o	NW	2	NE	2	10	5	10	–	a ⌴ ≡	
29.	45.6	45.4	43.6	2.7	6.7	3.1	0.7	7.9	4.3	5.1	4.9	5.2	91	67	91	W	2	W	2		o	10	5	10	–		
30.	45.4	46.1	48.5	2.8	4.7	2.8	1.6	7.1	4.4	4.6	4.8	4.9	80	74	88		o	W	2		o	10	10	10	2.5	n ◍	
31.	51.5	52.2	54.8	2.5	6.3	0.9	0.9	7.0	4.0	5.0	5.0	4.6	91	71	94		o	W	2		o	10	10	o	–	a ≡	
Mittel	43.9	43.1	43.7	6.1	11.5	7.7	3.9	12.9	8.4	6.6	6.6	6.6	90	68	85							7.3	6.8	6.8	57.4		

Nürnberg.

October. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm. 1895.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	35.2	32.6	32.5	9.0	22.3	16.4	8.0	22.8	15.4	7.5	10.8	10.3	88	54	74	SE 2	SW 4	SE 2	2	1	9	–	n ☊ ≡. 8 a Bod. ≡. 8 p ☋ Hoch-	–
2.	31.9	28.5	25.6	13.0	23.2	19.4	10.6	**23.9**	**17.3**	9.3	11.2	9.9	85	53	59	SE 2	SW 4	SE 4	3	9	9 ●	–	n ☊0. 8 a Dunst. 8 p ◍0 [≡.	–
3.	29.7	29.7	27.5	10.1	12.2	10.0	9.0	19.4	14.2	8.5	5.5	7.6	92	52	83	SW 2	SW 6	SE 4	10 ●	3	10 ●	3.6	n, t ztw. ◍ ⚍	–
4.	25.5	23.1	26.3	12.6	15.9	10.9	10.0	16.3	13.2	9.6	9.9	8.1	89	74	85	SW 2	SW 6	SW 4	9	9	9	7.3	n ◍. t ztw. ◍ ⚍. 4 p ⚍2	–
5.	33.5	36.0	36.9	8.0	11.6	6.5	6.5	11.6	9.1	7.2	6.0	6.2	90	58	86	NW 4	SW 4	SE 2	9	4	8	0.9	n, a ztw. ◍	–
6.	33.2	31.7	30.2	10.5	16.3	14.4	6.5	17.4	12.0	7.7	10.6	10.3	81	77	85	SW 2	SW 2	SE 2	9	10 ●	8	0.3	t ztw. ◍0	–
7.	28.4	29.7	31.9	13.7	16.2	13.1	13.1	16.3	14.7	9.3	10.6	9.9	80	77	89	SW 2	SW 4	SW 2	10	10	9	0.6	t ztw. ◍0	–
8.	27.3	22.7	19.1	11.8	20.0	14.1	9.9	20.0	15.0	9.1	10.0	10.4	88	57	87	E 2	SE 6	SE 4	1	3	9	0.1	n ☊2. 8 a Dunst. t ztw. ⚍	–
9.	21.3	19.0	19.2	11.4	20.9	16.2	10.5	20.9	15.7	9.2	**11.9**	11.5	92	65	84	E 2	SE 4	SW 4	7	7	3	0.1	n ☊2. 8 a Dunst	–
10.	26.7	27.3	29.8	10.7	15.7	9.9	9.9	16.2	13.1	8.9	8.5	8.5	93	64	94	SE 4	SW 4	SW 4	8	8	10 ●	2.1	n, 7^{36}-8 p ◍	–
11.	33.8	34.2	36.0	8.6	11.7	7.6	6.5	11.7	9.1	7.3	6.9	6.4	88	68	82	SW 4	SW 4	SW 4	10	9	0	0.1	n, t ztw. ◍0	–
12.	37.8	36.7	37.3	7.9	8.2	10.0	7.0	10.0	8.5	6.5	7.6	8.2	82	93	89	W 4	SW 4	SW 6	10	10 ●	10 ●	7.2	n ☊2. 9^2 a-4^{17} p, dann ztw. ◍	–
13.	39.1	39.5	39.5	10.8	11.7	9.0	9.0	12.0	10.5	8.6	8.5	7.8	90	84	92	W 4	W 4	W 2	10	10	0	0.4	n ◍0 ⚍	–
14.	37.7	35.8	35.5	4.6	13.6	9.3	3.8	14.3	9.1	6.2	9.2	8.6	98	80	**99**	SE 2	SW 2	NE 2	10 ≈	0	0	0.1	n ☊2 ≡2. 8 a ≡. 6^{24} p Boden ≡0	–
15.	36.4	35.5	34.3	5.7	15.9	10.6	4.1	16.3	10.2	6.6	9.9	9.3	98	74	98	0	SW 2	SE 2	8	2	0	–	n ☊ ≡. 8 a, 6^{20} p Boden ≡0	–
16.	30.7	29.1	35.1	13.4	16.2	6.0	6.0	16.2	11.1	10.5	10.7	5.4	93	78	78	SW 2	SW 6	NW 6	10 ●	9	6	6.0	$6^{16.22}$a, 2^{44}p, 3p[♃. 6^4-7^8a, 2^{46}-3^{50}*)	–
17.	38.8	40.2	42.3	3.9	6.2	5.2	1.4	6.8	4.1	5.3	4.9	5.1	87	69	77	NW 2	NW 4	NW 4	9	3	0	0.3	n ☊. 11^{16-36} a ◍ ✳0	–
18.	**44.6**	44.2	44.5	0.7	6.0	3.1	0.5	6.0	3.3	4.7	4.4	4.5	96	63	79	NW 2	NE 4	NE 2	0	9	10	–	n ⌴ ≡. 8 a Boden ≡. 3^{48} p ✳0	–
19.	43.5	41.1	40.1	0.3	7.0	1.7	– 0.6	7.2	3.3	4.2	4.4	4.6	90	59	90	NE 2	NE 4	SE 2	0	2	0	–	n ⌴ ≡. 8 a, 8 p Boden ≡0	–
20.	38.6	37.0	37.3	– 2.0	6.7	1.6	– **2.7**	6.9	2.1	3.9	**3.8**	4.1	98	52	80	NW 2	NW 2	NW 2	9 ≈	1	0	0.1	n ⌴. n, a ≡. 8 p Boden ≡0	–
21.	36.1	34.1	33.0	2.2	9.1	6.4	0.6	9.7	5.2	4.4	6.0	6.2	82	60	87	SE 2	NE 2	NE 2	8	8	7	–	n ⌴0	–
22.	30.4	26.5	24.0	– 0.2	10.1	4.5	– 0.4	10.2	4.9	4.4	4.6	4.9	95	**50**	78	0	SE 4	SE 2	9 ≈	0	0	0.1	n ⌴ ≡2. 8 a ≡	–
23.	21.4	19.3	18.3	5.3	9.5	9.4	3.1	9.5	6.3	5.7	7.4	8.3	85	86	95	SE 2	SW 4	SW 2	10 ●	10 ●	10 ●	4.1	n ◍0. t ◍	–
24.	**15.9**	18.3	22.7	6.3	5.1	3.3	3.3	9.4	6.4	6.7	5.6	5.2	94	86	90	NW 4	NW 4	NW 4	10 ●	10	10	**8.3**	n, 8-9^{38} a, p ztw. ◍	–
25.	26.9	26.4	25.9	– 0.2	5.6	0.9	– 0.2	6.0	2.9	4.4	4.6	4.6	98	68	94	SW 2	W 2	SE 2	10 ≈	8	2	0.1	n ⌴. n, a ≡2. 8 p Boden ≡6	–
26.	24.1	24.5	25.2	1.9	5.5	1.4	– 1.0	6.2	2.6	5.0	4.8	4.8	95	71	94	SW 2	SW 4	SW 2	8	10	3	0.1	n ⌴ ≡. a Bd. ≡0. t ztw. ◍0. 8 p	–
27.	25.9	26.3	28.9	1.1	5.0	3.3	– 0.6	5.0	2.2	4.5	5.5	4.0	90	84	70	SE 2	SW 2	NW 4	9	10	10	1.5	n ⌴2 ≡. a Bd. ≡. t ztw. ◍ [Dst.	–
28.	31.2	32.0	32.9	0.6	2.3	– 0.6	– 0.9	3.3	**1.2**	4.4	4.5	4.2	92	82	96	SW 2	SW 2	E 2	9 ≈	3	0	–	n ⌴. n, a ≡. p Boden ≡	–
29.	33.8	33.6	32.3	2.0	6.9	2.7	– 1.0	6.9	3.0	4.6	4.5	5.3	87	60	94	SW 2	SW 2	SE 4	9	2	2	0.1	n ✳0	✳
30	33.4	34.0	36.3	2.5	5.6	3.0	1.6	5.6	3.6	5.2	4.0	4.6	94	60	81	SW 2	SW 4	SW 2	9 ≈	9	9	–	n ☊ ≡. 8 a ≡0. p ztw. ◍0	–
31.	38.9	39.9	42.7	1.3	5.4	0.0	0.0	5.8	2.9	4.8	4.2	4.3	96	63	94	SW 2	NW 4	SE 2	2	7	0	–	n ☊ ≡. 8 a, 8 p Boden ≡0	–
Mittel	32.0	31.2	31.7	6.1	11.2	7.4	4.3	11.9	8.1	6.6	7.1	6.9	91	68	86				7.6	6.3	5.3	43.5	*) p, t ztw. ◍. t ztw. ⚍.	

Kaiserslautern.

October. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm. 1895.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	40.7	38.4	38.6	9.5	21.7	16.8	6.3	**22.6**	14.5	7.3	9.6	10.0	83	50	70	0		0 W 1	8	8	10	–	a ☊ Dunst	–
2.	36.2	32.6	35.1	14.1	21.1	11.6	9.2	22.2	**15.7**	9.7	10.3	9.1	81	55	89	0	SW 2	SW 2	3	10	10	3.2	7 a ☊ ≡0. 1^{40} p, 3-7^{30} p ◍	–
3.	36.2	35.2	31.8	9.4	12.9	12.2	8.1	13.6	10.9	6.8	5.4	9.8	78	49	94	W 4	W 6	W 7	7	10	10	6.3	n, 7 a, 3-7^{30} p ◍. 6-8 p ⚍	–
4.	30.5	28.3	33.1	13.6	10.7	10.2	10.2	17.8	14.0	8.6	9.2	8.0	74	97	86	W 6	W 8	W 4	4	10 ●	10	7.2	n, 6^{30}-5 p ◍. 1^{45-50} p ◍2	–
5.	41.8	42.5	41.4	8.7	12.9	11.6	7.2	13.6	10.4	6.6	5.4	7.4	78	49	73	W 3	W 4	W 2	9	3	10	0.7	n ◍	–
6.	38.4	37.3	35.2	13.1	14.7	15.8	11.1	16.8	14.0	9.8	10.9	9.6	88	88	72	W 4	W 4	W 2	10 ●	10 ●	10	3.4	8^{2-5} p, n, a-3 p ◍. 2^{46} p ◠	–
7.	34.9	36.5	37.0	14.2	15.7	8.9	8.0	17.6	12.8	10.6	7.3	7.9	88	56	93	W 4	W 4	NE 2	9	10	0	1.1	n ◍. Dunst	–
8.	31.3	27.0	25.3	12.7	19.4	14.9	7.3	19.7	13.5	9.3	9.0	**11.2**	86	54	89	E 2	SE 4	W 2	3	8	10	0.5	a ☊ Dunst. $6^{15-7^{30}}$ p ◍	–
9.	26.7	25.9	27.9	9.7	15.5	11.9	7.7	16.0	11.9	8.1	9.0	9.2	91	68	90	0		0 W 2	8	10 ●	10	1.8	n, 2^{0-7} p, $.6^{30}$ p ◍. a ☊ Dunst	–
10.	32.1	33.3	36.5	11.6	13.6	8.4	8.3	14.5	11.4	8.9	7.5	7.3	88	64	89	W 2	W 4	W 2	10	7	5	4.2	n, a, 8^{15} a, 3^{5-45} p, 4^{50-7} p ◍	–
11.	41.4	41.9	44.0	9.1	11.1	9.1	7.6	11.9	9.8	7.4	5.6	6.1	87	57	71	W 2	NW 3	W 2	9	8	10	–	8 a Dunst	–
12.	44.9	44.7	46.2	7.8	10.7	11.6	6.4	12.8	9.6	7.2	7.9	8.2	92	93	80	SW 2	W 2	W 4	10 ●	10	10	1.8	v. 6^{30} a an ztw. ◍0	–
13.	47.4	46.2	46.0	10.9	13.8	7.7	7.7	14.5	11.1	7.7	7.8	7.4	79	67	94	W 2	NW 2	0	10	3	0	–		–
14.	44.0	42.1	42.1	4.5	14.5	8.7	3.3	15.4	9.4	6.2	9.3	8.1	98	76	96	0		0 SE 1	10	0	10	–	a ☊2 ≡2	–
15.	42.7	41.2	40.2	6.2	18.1	11.0	4.8	18.8	11.8	6.9	11.1	9.7	97	72	**99**	0	SW 2	0	9 ≈	1	0	–	a, p ≡	–
16.	38.8	39.3	44.5	14.3	12.6	7.5	6.1	16.5	11.3	10.6	9.7	6.2	88	90	80	W 4	W 4	NW 2	10	10	10	5.8	a, 0-3^{30} p ◍. 1^{20} p ◍2	–
17.	47.7	48.9	51.0	2.7	7.4	1.0	0.1	8.9	4.5	5.1	4.1	4.6	91	53	92	W 1	N 2	E 2	9	6	0	–	a ⌴. v. 11^{10} a an ztw. ◍0 △	–
18.	**51.9**	51.2	51.3	0.1	7.9	0.5	– 1.9	8.8	3.5	**2.9**	4.2	4.3	64	54	90	0	SE 4	SE 2	3	6	3	–	a Dunst ⌴	–
19.	50.1	47.8	47.3	– 1.3	7.1	– 0.3	– 3.8	8.0	2.1	3.8	3.4	4.1	92	**46**	92	0	E 3	S 2	0	0	0	–	a ⌴2 ≡	–
20	45.9	44.3	44.6	– 2.9	7.9	0.9	– **5.3**	8.8	**1.8**	3.4	4.5	4.5	91	57	92	0	E 2	0	0	3	9	–	a ⌴ ≡	–
21.	42.9	40.3	39.2	0.2	10.4	1.6	– 1.8	10.9	4.6	4.5	4.8	4.9	96	51	94	0	SE 2	E 1	10 ≈	3	0	–	a ⌴ ≡	–
22.	35.1	31.3	29.6	– 0.8	10.7	5.7	– 2.6	11.6	4.5	4.2	5.4	6.0	96	56	88	E 1	W 1	NW 1	3 ≈	3	10	–	a ⌴2 ≡	–
23.	26.8	25.2	25.3	6.3	7.9	6.1	4.2	9.1	6.7	7.1	7.8	6.8	**99**	98	97	E 1	0	N 1	10 ●≈	10 ●	10 ●	13.1	n, t ◍. a ≡	–
24.	**24.9**	26.9	30.7	1.7	4.5	0.4	0.1	6.2	3.2	4.9	5.4	4.6	94	86	98	NE 1	N 2	E 1	10 *	9	8 ≈	**21.0**	n ◍ ✳. 7-8 a ✳. p ≡	✳
25.	33.0	31.9	31.4	– 0.1	7.6	5.0	– 3.0	8.0	2.5	4.5	4.6	5.0	98	59	76	W 1	SW 4	W 1	10	9	10	–	a ⌴2 ≡	–
26.	29.5	30.1	30.9	3.9	5.6	1.1	1.1	7.0	4.1	5.6	4.5	4.8	92	67	96	W 2	W 2	0	10	9	10 ≈	1.0	n, a ◍. 8 p ≡	–
27.	32.7	33.8	36.2	1.5	3.9	– 0.2	– 0.5	4.3	1.9	4.9	5.2	4.4	96	85	98	W 1	SW 1	0	10	10	0	0.2	n ≡ ◍0. a, o p ◍0. t ≡	–
28.	38.1	37.3	38.0	1.5	6.1	3.9	– 3.2	6.8	1.8	4.6	4.1	5.0	91	59	82	0	W 3	SW 1	9	7	10	–	a ⌴	–
29.	39.9	38.2	37.2	2.1	6.8	3.8	0.3	7.8	4.1	5.1	5.2	5.5	94	71	92	W 2	S 2	SW 2	10	5	10 ●	5.7	n ◍ ✳. 3 p, 6^{30}-8 p ◍	–
30.	39.7	42.0	44.0	2.5	3.9	1.9	0.4	4.9	2.7	4.7	5.0	4.8	85	82	91	SW 2	W 2	W 2	10	9	10	0.2	n, 7^{52-54} a ◍	–
31.	45.8	46.6	49.0	2.4	5.6	– 0.4	– 0.4	6.9	3.3	5.0	4.3	4.3	91	64	96	SW 1	SW 2	E 2	0	2	0	–	8 a Dunst	–
Mittel	38.5	37.7	38.4	6.1	11.0	6.7	3.3	12.3	7.8	6.5	6.7	6.7	89	67	88				7.3	6.7	6.9	77.2		

Ludwigshafen.

October. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h C°	2h C°	8h C°	Minimum C°	Maximum C°	Mittel a.beid. C°	Absolute Feuchtigkeit 8h mm	2h mm	8h mm	Relative Feuchtigkeit 8h Prc.	2h Prc.	8h Prc.	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag mm	Bemerkungen	Schneedecke
1.	53.3	51.1	51.1	11.7	22.2	18.8	9.4	22.2	15.8	7.9	10.6	10.4	78	53	64	NE 1	NE 1	S 2	0	5	4	–	a Ω	
2.	49.5	45.4	47.5	16.4	24.4	13.4	12.0	**25.0**	**18.5**	10.2	9.0	9.1	73	40	80	S 4	S 6	S 4	1	8	10 ●	4.6	5^{30}–8 p ◍	
3.	49.3	48.7	45.0	10.8	14.0	10.8	9.0	15.0	12.0	7.3	5.3	8.2	75	45	85	SW 3	SW 6	SW 8	5	8	10	2.9	n, t ztw. ◍	
4.	43.3	41.2	45.9	13.8	19.2	11.4	10.0	19.5	14.8	7.4	7.4	7.7	62	45	77	S 4	W 10	W 3	10	6	6	3.1	2^{15-45} p ◍ ≡²	
5.	54.1	55.6	54.4	9.0	13.6	12.0	7.0	15.0	11.0	6.7	4.6	6.3	78	40	61	SW 2	SW 3	SW 2	3	4	5	–		
6.	50.4	49.7	48.2	13.2	18.2	15.9	10.5	18.5	14.5	8.7	9.6	9.8	77	62	73	S 4	SW 6	SW 2	10	8	9	–		
7.	47.3	48.6	49.7	15.0	18.0	12.4	11.0	18.0	14.5	9.7	6.8	8.0	76	44	74	S 2	W 4	W 2	9	8	0	1.2	n ◍	
8.	44.6	40.2	**36.7**	10.2	20.6	16.5	8.0	21.0	14.5	8.3	10.1	**11.2**	90	56	80	W 1	S 2	S 1	3	8	8	0.1	a ≡	
9.	40.5	38.1	40.0	11.0	17.4	14.2	8.5	20.3	14.4	8.6	9.0	9.4	87	61	78	SW 1	E 2	SW 2	3	10	10	–		
10.	44.6	45.9	50.1	12.2	15.7	10.2	9.5	19.0	14.3	9.1	8.0	7.6	87	60	82	SW 2	SW 2	SW 2	4	8	10	4.9	n, t ztw. ◍	
11.	53.9	54.3	56.1	9.1	12.4	10.5	7.0	15.5	11.3	7.3	4.7	5.6	86	44	59	SW 2	W 2	W 2	10	5	0	0.1	n ◍⁰	
12.	58.2	57.0	58.2	8.2	11.4	12.8	6.5	13.8	10.2	7.2	7.8	8.0	89	78	73	S 1	SW 4	SW 4	10 ●	10	10	3.7	7 a–o p ◍	
13.	60.0	58.7	58.4	11.6	16.3	10.8	10.5	16.3	13.4	8.2	8.4	8.0	80	60	83	S 1	NW 2	N 2	9	8	0	–	a Dunst	
14.	57.1	55.2	54.5	5.8	13.0	9.9	3.5	14.8	9.2	6.5	8.6	8.5	94	77	94	W 1	W 1	NW 1	10 =	5	0	–	a ≡²	
15.	55.8	54.4	52.9	7.2	15.0	11.4	4.0	16.0	10.0	7.1	9.9	9.3	94	78	93	SW 1	NW 1	SW 1	10 =	3	0	–	a ≡²	
16.	51.0	51.5	56.7	15.8	13.8	7.8	7.8	15.8	11.8	10.8	9.6	5.9	81	82	75	SW 1	NW 6	NW 4	8	10 ●	8	3.1	1–2 p ◍	
17.	60.6	62.0	63.9	5.2	11.0	5.4	13.0	13.8	8.4	5.2	7.4	3.8	78	75	57	W 2	N 2	N 2	3	2	0	–		
18.	65.2	64.6	**65.5**	2.5	9.0	5.4	1.0	9.8	5.4	4.8	4.1	4.4	87	48	66	N 1	E 2	E 2	0	8	0	–	a ⌊⌋²	
19.	63.7	61.0	60.0	0.8	8.4	5.4	– 1.5	8.5	**3.5**	4.3	**3.3**	3.7	89	**39**	57	N 1	E 1	E 1	0	0	0	–	a ⌊⌋²	
20.	59.3	56.9	57.3	– 0.8	9.2	4.4	– 2.5	9.7	3.6	4.0	4.2	5.0	82	48	80	N 2	NE 2	NE 2	0	0	0	–	a ≡⁰	
21.	55.8	53.7	52.9	2.0	10.2	6.8	0.0	11.5	5.8	4.7	5.8	6.1	89	62	82	E 1	NE 1	N 2	9	5	0	–	a ≡	
22.	48.5	44.6	42.3	0.5	10.4	7.2	– **3.0**	12.0	4.5	4.3	5.2	5.1	90	56	68	NW 1	S 1	SW 1	8	0	10	–	a ≡	
23.	39.7	37.9	37.9	6.5	7.4	7.2	5.0	8.5	6.8	6.7	7.2	7.1	93	94	94	S 2	NW 2	NW 2	10 ●	10 ●	10 ●	11.8	n, t ◍	
24.	37.3	39.1	43.1	2.2	5.0	3.0	1.0	9.0	5.0	5.0	5.3	5.1	93	81	90	N 3	N 2	N 2	10	10	9	21.0	n, a ztw. ◍	
25.	46.2	45.1	44.5	0.2	8.2	5.4	– 2.0	10.0	4.0	4.5	4.8	5.3	**96**	60	78	SE 2	SW 2	SW 2	10 =	8	6	–	a ⌊⌋ ≡	
26.	42.9	43.8	44.3	2.8	6.8	3.8	– 0.5	10.3	4.9	5.0	5.0	4.6	89	68	77	S 2	SW 2	SW 2	10	8	4	0.5	n ◍⁰	
27.	45.8	46.8	48.6	2.0	5.8	4.2	0.0	11.5	5.8	4.9	4.2	5.0	93	61	80	S 2	W 4	W 4	5	9	8	–	a Ω	
28.	51.5	50.9	51.2	1.2	7.0	5.2	1.2	9.3	5.3	4.1	4.2	4.7	82	56	71	SW 1	S 2	S 1	10 =	7	10	–	a ⌊⌋ ≡	
29.	53.5	51.8	49.4	2.3	8.1	6.4	1.0	9.5	5.3	4.9	5.0	5.6	89	62	78	S 1	S 1	SW 3	2	2	10	3.0	n ◍	
30.	53.4	55.4	56.5	2.7	5.2	3.6	1.0	9.0	5.0	4.4	5.1	5.0	79	77	85	S 1	S 3	SW 2	7	9	6	1.8	n ●	
31.	58.3	59.7	62.2	2.9	7.4	3.2	– 0.1	9.0	4.5	5.1	4.2	4.8	90	55	83	S 2	NW 2	NW 1	9	4	0	–		
Mittel	51.4	50.6	51.1	6.9	12.4	8.9	4.4	14.1	9.3	6.5	6.6	6.7	85	60	67				6.4	6.3	5.3	61.8		

Ansbach.

October. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 + 8h	2h	8h	8h C°	2h C°	8h C°	Minimum C°	Maximum C°	Mittel C°	8h mm	2h mm	8h mm	8h Prc.	2h Prc.	8h Prc.	8h	2h	8h	8h	2h	8h	mm	
1.	26.6	24.4	24.3	8.0	23.3	12.4	4.2	**24.1**	14.2	6.7	7.4	7.2	83	**35**	67	o	o	S 2	0	1	7	–	
2.	23.7	20.3	17.7	11.9	22.8	17.6	9.9	24.0	**17.0**	8.5	8.4	8.8	81	41	60	o	S 2	S 4	2	5	8	–	
3.	21.4	21.6	19.2	8.2	10.9	8.4	8.0	17.6	12.8	6.8	5.1	6.6	83	53	81	W 6	W 4	W 2	9	5	10	2.0	n ◍, t ztw. ◍⁰	
4.	17.2	14.9	17.8	11.9	14.8	9.3	8.2	16.2	12.2	9.0	9.8	7.2	87	77	83	SW 6	SW 6	SW 4	8	7	8	6.3	n, t ztw. ◍	
5.	25.0	27.6	28.1	7.4	10.0	4.3	4.3	11.4	7.9	6.9	4.9	5.0	90	53	80	W 4	W 4	W 2	10	5	3	3.4	n ◍. a ztw. ◍⁰	
6.	24.5	23.6	22.2	9.8	17.0	14.2	3.8	17.7	10.8	6.8	8.3	8.3	75	58	69	SW 4	SW 4	SW 2	8	10	8	–	
7.	20.3	21.5	22.4	13.0	15.4	12.0	10.8	17.0	13.9	9.2	9.4	8.5	82	72	82	SW 2	SW 4	o	10	8	7	0.6	6^{30} a ◍⁰. 10^{30} a–o p ztw. ◍	
8.	18.9	14.8	10.9	9.5	19.0	14.1	8.0	19.8	13.9	8.6	9.5	9.5	98	59	79	o	SE 4	SE 2	1	2	6	–	a Ω	
9.	12.5	11.0	11.5	10.8	19.6	14.9	9.0	21.2	15.1	8.4	10.0	8.8	89	59	70	o	o	SW 4	7	3	10	–		
10.	17.9	18.8	21.2	9.2	14.1	8.4	8.0	15.6	11.8	7.3	7.5	7.4	84	63	91	o	SW 4	SW 4	5	5	9	0.7	n, t ztw. ◍⁰	
11.	25.4	26.0	27.6	7.5	10.8	6.6	6.1	12.1	9.1	6.6	6.0	5.7	86	62	72	SW 4	SW 4	W 2	8	8	1	0.3	n ◍⁰	
12.	29.3	28.5	29.1	6.4	7.0	9.0	5.8	9.0	7.4	6.0	7.0	7.4	84	94	87	SW 4	SW 4	SW 8	10	10 ●	10	7.2	9^{15} a–4 p ◍	
13.	30.8	31.2	30.9	9.4	11.0	6.0	6.0	12.3	9.2	7.3	7.8	6.7	84	79	96	SW 2	W 4	o	10	9	0	–		
14.	29.3	27.5	27.1	2.9	14.4	6.9	1.4	16.1	8.8	5.5	8.5	7.1	98	70	96	o	o	o	10 =	0	0	–	a ≡	
15.	27.7	27.2	26.1	5.5	17.0	9.6	2.9	18.3	10.6	6.5	10.2	8.7	97	70	98	o	W 2	o	10 =	2	0	–	a ≡	
16.	22.9	21.7	26.7	12.8	14.6	4.8	4.8	16.2	10.5	**10.5**	9.8	4.8	96	78	73	SW 2	SW 6	W 6	10 ●	9	10	**10.1**	n, t ztw. ◍	
17.	30.3	31.9	33.8	2.3	4.7	3.7	– 0.2	7.0	3.4	4.8	4.1	3.9	87	62	65	W 2	N 2	N 2	8	8	6	0.2	a ztw. ◍	
18.	**35.8**	35.4	35.6	– 0.8	5.4	2.5	– 2.3	6.4	2.1	3.9	3.5	4.0	90	51	73	o	NE 4	NE 2	0	8	8	–	a ⌊⌋	
19.	34.5	32.5	31.4	– 2.3	5.5	– 0.5	– 3.7	7.6	2.0	3.6	3.7	3.9	94	54	88	o	NE 2	o	0	1	0	–	a ⌊⌋	
20.	29.8	28.4	28.7	– 3.2	6.5	– 0.3	– **4.3**	7.3	1.5	3.4	4.1	3.8	96	56	85	o	E 2	E 2	2	1	0	–	a ⌊⌋	
21.	27.5	25.6	24.6	– 0.5	7.7	4.3	– 1.4	10.0	4.3	4.3	5.5	5.8	96	70	93	o	NE 2	o	0	2	5	–	a ⌊⌋	
22.	21.5	18.1	15.6	– 2.5	8.8	2.6	– 4.0	10.2	3.1	3.6	4.7	5.2	96	55	94	o	S 4	SE 2	1	0	1	–	a ⌊⌋	
23.	12.8	10.7	10.1	4.8	8.4	8.3	2.1	9.2	5.7	5.6	7.5	8.1	87	92	**99**	o	S 2	S 2	10	10	10 ●	3.7	a, t ztw. ◍	
24.	**07.9**	10.0	14.0	5.7	4.2	2.8	2.8	8.3	5.6	6.5	5.8	5.1	96	93	91	NW 2	N 2	N 2	10 ●	10	10	8.0	n ◍, t ztw. ◍⁰	
25.	18.1	17.7	17.2	– 1.5	5.7	– 1.0	– 1.8	6.5	2.4	3.9	4.7	4.1	96	67	96	o	W 4	o	0	2	0	–	a ⌊⌋	
26.	15.5	15.6	16.5	0.2	4.6	– 0.3	– 3.8	6.1	1.2	4.2	4.9	4.2	90	76	94	o	W 4	W 2	8	10	4	–	a ⌊⌋	
27.	17.3	17.7	20.2	0.9	4.5	0.5	– 2.1	5.9	1.9	4.1	4.8	4.1	84	74	85	o	NW 2	W 2	9	10	3	0.3	a ⌊⌋. 11^{45} a–4 p ztw. ◍⁰	
28.	22.6	22.9	23.8	– 2.2	3.8	– 3.0	– 3.5	4.4	**0.5**	3.7	**2.5**	3.5	96	42	96	o	o	o	10 =	3	0	–	a ⌊⌋ ≡	
29.	24.9	24.7	23.4	1.2	6.5	1.8	– 3.0	8.0	2.5	3.9	4.7	4.9	78	65	93	SW 2	SW 2	S 2	9	3	1	0.1	n ✳⁰	
30.	24.7	25.1	27.5	2.5	4.3	1.7	0.1	5.3	2.7	4.6	3.7	4.1	82	59	78	SW 2	W 4	W 2	9	9	10	–		
31.	30.1	30.9	33.7	– 0.1	4.8	– 2.2	– 2.2	5.6	1.7	4.1	3.8	3.7	90	58	96	o	o	NW 2	2	3	0	–		
Mittel	23.4	22.8	23.2	4.8	10.6	5.8	2.4	12.1	7.3	6.0	6.4	6.0	89	64	84				6.3	5.5	5.0	42.9		

Regensburg.

October. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	32.2	30.2	29.9	10.5	20.7	15.0	9.8	21.2	15.5	9.0	10.1	9.4	95	55	74	0	0	0	0	0	0	–	a ☊ ≡. 8 p ☋	–
2.	29.7	26.6	24.0	12.0	21.3	15.3	10.2	**21.6**	**15.9**	9.1	10.0	10.2	88	54	79	0	0	E 2	10	5	9	–	a ☊	–
3.	26.2	26.8	26.2	10.4	12.7	10.5	8.8	15.3	12.1	9.2	6.8	9.0	98	62	95	W 2	W 2	W 2	10	6	10	**12.3**	n–7^{30}a, 9^{45}–10^{30}a, 0$^{52-58}$p, 2^{40}p	–
4.	22.9	20.7	23.2	13.9	17.2	10.2	9.0	18.8	13.9	9.7	11.4	9.2	82	78	99	W 4	W 6	W 4	1	5	10●	3.9	t ztw. ◍ [◍. 0^{56} p ▲.	–
5.	29.3	32.7	34.7	8.3	10.3	8.5	6.6	12.2	9.4	7.3	6.4	6.7	89	69	81	NW 4	NW 6	NW 6	10●	5	10	2.5	n, t ztw. ◍	–
6.	31.5	28.7	27.4	6.1	19.5	15.6	5.2	19.6	12.4	6.0	9.5	9.7	86	56	74	SE 4	SW 8	W 2	6	6	10	–	⌋	–
7.	25.9	26.3	27.6	10.5	17.1	12.4	8.3	18.8	13.6	8.0	10.7	9.8	85	74	93	E 2	W 2	W 2	10	10	10	2.4	t ztw. ◍	–
8.	24.6	20.6	18.5	12.2	18.6	15.5	11.0	18.7	14.9	10.2	10.2	9.9	97	64	76	0	E 2	E 2	10=	2	5	1.2	n ◍. n, a ≡	–
9.	18.2	16.1	16.1	12.4	18.1	14.6	11.0	21.0	16.0	9.8	9.8	9.8	93	63	80	E 2	E 2	0	6	5	6	–	a ☊ ≡	–
10.	23.7	23.9	26.0	11.7	16.3	11.2	10.6	17.0	13.8	8.6	8.8	7.8	85	63	79	0	0	0	10	5	8	–	a ☊	–
11.	30.1	30.7	32.7	9.4	13.0	9.9	8.0	14.0	11.0	7.9	7.6	8.0	89	68	88	W 2	SW 2	W 2	10	10	10	–	a ☊	–
12.	34.2	33.3	33.3	9.3	10.3	9.3	8.0	15.0	11.5	6.7	8.7	8.1	76	94	93	W 2	W 2	W 2	10	10●	10	5.7	a ☊ ≡. 10 a, p ◍	–
13.	34.9	35.7	35.5	10.7	12.5	11.3	9.2	12.6	10.9	8.5	8.6	8.7	96	81	88	SW 2	W 2	W 2	10	10	10	1.2	n ◍	–
14.	34.2	32.8	32.5	7.4	12.4	8.7	6.4	12.4	9.4	7.6	9.5	8.4	99	89	100	W 2	W 2	0	10=	10	0	–	a ☊ ≡	–
15.	32.5	32.9	32.4	7.4	11.3	8.7	6.2	12.5	9.4	7.6	9.4	8.3	99	94	99	0	0	0	10=	10	0	–	a ☊ ≡	–
16.	28.6	26.2	29.8	7.5	16.5	7.4	6.0	16.6	11.3	7.6	**11.5**	6.2	99	82	80	SE 2	W 4	W 8	10●	8	10	5.1	a ≡. n, a ztw. ◍	–
17.	31.6	35.9	38.2	4.5	5.2	4.3	2.0	7.4	4.7	5.6	5.8	5.1	89	87	82	W 4	NW 4	W 2	10	10	10	–	⌋	–
18.	40.1	39.7	**40.2**	2.0	4.6	3.4	1.3	5.8	3.6	5.2	5.1	4.0	98	81	68	W 2	NW 2	NW 2	0	10	10	–	a ⌋ ≡^{0}	–
19.	39.1	37.6	36.0	0.9	7.2	5.3	0.3	7.8	4.1	4.1	**3.9**	5.4	84	**51**	82	W 2	NE 2	W 2	0	6	10	–	a ⌋ ≡^{0}	–
20.	34.4	32.9	32.9	3.1	7.6	3.2	0.2	7.8	4.0	4.3	4.2	4.0	74	55	70	W 2		0	0	0	0	–	a ⌋	–
21.	32.6	30.7	29.7	2.7	8.8	5.5	0.3	9.4	4.9	5.3	5.3	5.6	94	63	83	0	0	0	10	2	0	–	a ☊	–
22.	27.4	24.2	21.9	0.4	5.8	4.2	0.2	9.0	4.6	4.6	5.9	5.1	98	87	82	0	0	0	10=	0	0	–	a ⌋ ≡	–
23.	19.2	17.1	16.4	3.4	7.9	7.3	2.6	8.6	5.6	5.0	6.8	7.4	85	86	98	SE 2	SE 2	S 2	10	10●	10●	0.3	p ◍	–
24.	**12.7**	13.9	18.0	5.6	7.2	3.4	3.4	7.6	5.5	6.2	7.4	5.6	91	98	97	SE 2	E 2	0	10	10●	10●	5.6	n, t ztw. ◍	–
25.	23.0	23.2	23.0	3.0	6.2	3.8	2.5	6.4	4.5	5.4	5.7	5.4	95	81	90	SE 2		0	10	10	8	0.2	n ◍^{0} ≡	–
26.	21.3	20.7	21.7	2.7	8.6	4.9	1.9	9.0	5.5	5.3	5.8	5.3	94	69	81	E 2	SW 2	0	10	9	10	–	a ☊	–
27.	22.3	23.1	25.0	4.4	5.9	4.7	3.1	7.1	5.1	5.4	5.7	5.6	87	83	87	SE 2		0	10	10	10●	0.1	a ☊. p ◍	–
28.	27.2	27.8	29.6	2.4	5.0	2.2	2.2	5.6	3.9	4.9	4.4	4.2	89	68	79	W 2	W 2	0	10	10	8	0.7	n ◍ ≡^{0}	–
29.	31.4	31.4	30.9	1.3	3.4	0.4	– **1.1**	5.6	2.3	4.8	5.1	4.5	94	87	94	E 2	E 2	SE 2	10	9	5	0.1	n ✳	–
30.	30.4	30.6	32.7	0.3	2.8	1.3	– 0.3	3.2	**1.5**	4.2	5.3	4.8	90	94	94	0	0	0	10=	10	10	–	a ⌋ ≡	–
31.	35.0	36.1	39.3	3.8	4.5	1.3	1.0	4.7	2.9	5.1	4.9	4.2	86	78	83	0	SW 2	0	10	10	10	–	a ⌋	–
Mittel	28.7	28.0	28.6	6.5	10.9	7.7	5.0	12.0	8.5	6.7	7.4	7.0	91	75	85				8.2	7.2	7.4	41.3		

Passau.

October. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.								mm		
1.	36.9	34.5	34.2	8.1	22.0	12.8	5.8	22.5	14.2	8.1	9.7	9.6	100	**50**	88	E 1	0	0	0	0	0	–	☊ ≡	–
2.	34.3	31.7	29.4	9.8	20.8	14.7	7.1	21.5	14.3	8.0	10.6	11.1	88	58	89	NE 2	0	0	5	0	10	–	☊	–
3.	31.0	32.1	31.2	11.2	10.2	7.8	7.8	14.7	11.3	9.6	7.5	7.3	97	81	93	W 1	0	W 2	10●	5	5	5.8	n, a ◍	–
4.	29.0	26.3	28.0	10.2	19.1	11.8	6.9	20.0	13.5	9.2	8.9	9.3	99	54	91	0	W 5	0	5	5	10	9.3	n, 5^{49}–6^{9} p ◍. 5^{54}–6^{4} p [◪	–
5.	33.4	36.9	38.7	10.4	10.8	6.1	6.1	11.8	9.0	7.1	7.4	6.8	75	76	97	NW 2	W 5	W 2	10	8	2	1.6	n, 2$^{15-20}$ p ◍	–
6.	37.2	34.6	33.6	4.7	16.7	12.2	2.7	17.3	10.0	5.8	9.1	9.3	90	64	89	NE 2	0	0	10	5	8	–		–
7.	31.8	31.9	32.1	7.7	16.8	13.2	5.8	17.0	11.4	7.4	10.0	10.9	94	70	97	0	S 1	0	8	8	10	0.3	t ◍^{0}	–
8.	29.5	25.9	23.1	12.0	20.2	17.0	10.2	20.5	15.4	9.8	9.4	9.0	95	54	63	0	E 4	E 4	8	0	10	0.2	n ◍^{0}	–
9.	23.1	21.0	21.3	12.8	21.8	19.8	11.7	**23.0**	**17.4**	10.0	10.0	8.8	91	51	51	E 2	E 5	E 5	0	8	10	–	☊	–
10.	28.3	29.4	29.5	12.0	12.8	11.8	11.4	19.8	15.6	9.6	8.9	9.3	93	82	91	W 2	W 1	0	10●	10	8	3.2	n, t ztw. ◍	–
11.	35.4	35.4	36.7	10.8	12.9	10.9	9.8	13.5	11.7	8.3	7.5	7.3	86	68	75	NW 1	W 2	W 4	3	8	10	–		–
12.	38.9	38.7	38.7	8.8	8.8	8.1	6.7	10.9	8.8	6.5	6.7	8.0	77	80	99	W 2	W 2	W 2	10	10●	10●	6.4	t ◍	–
13.	39.2	40.0	40.0	10.0	10.9	10.1	7.5	11.5	9.5	8.8	8.5	9.1	96	88	99	NW 2	0	0	10●	10	10	6.5	n ◍, a ◍^{0}	–
14.	38.7	37.7	36.8	13.6	9.8	9.8	7.9	15.5	11.7	10.4	6.1	8.3	90	68	92	W 2	W 2	0	10	5	2	–		–
15.	37.3	37.1	36.5	6.7	15.9	10.2	4.9	16.0	10.5	6.9	10.3	9.0	94	77	97	0	0	0	10=	2	10	–	bis 9 a ≡	–
16.	34.1	31.8	32.2	6.9	15.1	10.2	5.8	15.5	10.7	7.4	**11.4**	8.9	100	89	86	0	SW 4	SW 2	10=	5	10	10.0	bis 9 a ≡. a ◍. 5$^{39-59}$ p [◪. 5^{42}	–
17.	39.0	39.2	40.4	3.7	5.7	4.1	1.5	10.2	5.9	5.3	6.0	5.7	88	88	93	W 1	W 4	W 2	10	8	2	1.5	t ztw. ◍ [–6^{24} p ◍ ▲^{0}.	–
18.	43.8	43.5	44.2	4.7	5.9	4.1	1.9	6.8	4.4	4.8	**3.9**	4.7	74	56	77	W 1	N 2	W 1	5	10	10	0.1	10$^{30-11}$ a ◍	–
19.	42.6	41.8	40.8	3.8	5.9	4.7	0.5	6.8	3.7	5.1	4.7	5.4	85	68	84	E 1	S 1	0	10	10	10	–		–
20.	38.5	37.3	37.8	4.7	7.7	6.0	2.9	7.8	5.4	5.8	5.4	5.9	90	69	85	0	NW 2	0	10	10	10	–	a Dunst	–
21.	37.3	35.2	34.6	1.0	9.7	5.8	– 0.5	9.8	4.7	4.9	5.8	5.9	100	64	87	0	S 2	0	10=	0	0	–	bis 10 a ≡	–
22.	32.7	29.0	27.4	0.0	9.8	3.1	– 1.5	10.6	4.6	4.5	5.7	5.5	98	63	96	0	0	0	10=	0	0	–	⌋ ≡	–
23.	25.0	23.0	22.0	0.7	10.8	6.7	– 1.5	11.1	4.8	4.7	6.4	6.5	98	67	88	0	SW 2	0	10=	10	2	0.2	a ≡. p ◍^{0}	–
24.	**17.3**	18.3	21.7	2.7	7.9	7.1	1.2	9.8	5.5	5.4	8.0	7.3	96	100	98	0	0	W 2	10=	10	10●	1.6	a ≡. 11 a ≡ ◍. 6–8 p ◍	–
25.	28.0	28.1	28.2	3.8	6.7	2.7	2.4	7.3	4.9	5.5	5.4	5.6	92	74	100	W 1	W 1	0	8	10	0	–		–
26.	26.3	26.3	26.4	0.8	6.8	5.9	– 1.0	7.8	3.4	4.9	6.2	6.3	100	84	91	0	0	0	0	8	10	–	bis 7^{45} a ≡	–
27.	26.7	27.0	29.5	5.3	6.5	5.0	4.6	6.8	5.7	6.6	6.4	6.4	99	88	98	0	W 1	W 2	10	10	10●	1.8	n, a, p ◍	–
28.	31.7	33.2	34.6	1.7	2.7	1.7	0.0	5.0	2.5	4.6	5.0	4.4	90	89	85	0	W 2	0	10●	10✳	3	**14.5**	n ◍^{2} ✳^{2}. t ◍ ✳ (Erster ✳)	☒
29.	36.8	36.8	35.8	– 0.6	3.5	0.7	– 1.5	4.0	1.3	4.3	4.7	4.8	98	76	100	E 1	W 1	E 2	10	10	0	–		–
30.	34.7	35.0	37.6	0.0	1.8	1.8	– **3.0**	3.0	**0.0**	**3.9**	4.6	4.6	85	88	88	0	W 2	W 1	10=	10✳	10	2.1	a ≡. t ztw. ◍ ✳	–
31.	39.6	40.6	**44.8**	1.8	3.7	2.0	0.4	4.0	2.2	5.1	4.4	4.3	98	73	81	0	W 1	0	10	10	10	–		–
Mittel	33.5	32.9	33.2	6.1	11.0	8.0	4.0	12.3	8.2	6.7	7.2	7.3	92	73	89				8.1	6.9	6.8	65.1		

Landshut.

October. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	28.8	26.5	26.0	8.2	21.0	13.1	4.4	22.0	13.2	6.9	7.5	9.3	85	**41**	83	o	o	W 2	o	o	3	–	⌒	–
2.	26.0	23.2	20.6	13.6	21.6	18.6	9.4	22.5	16.0	9.2	12.7	10.9	80	66	69	W 2	o	W 2	8	o	6	–	⌒	–
3.	23.5	24.1	23.0	10.1	11.0	9.7	6.4	18.6	12.5	7.9	6.6	6.5	86	68	73	W 4	W 2	o	10	4	5	**11.7**	n, p ztw. ●	–
4.	20.5	18.0	21.6	14.4	19.2	11.0	7.7	20.2	14.0	8.7	11.5	8.6	72	69	87	W 6	W 6	W 6	6	8	10 ●	3.8	n, t ztw. ◍. n ≡	–
5.	26.7	29.8	30.7	9.7	9.5	5.3	3.4	15.2	9.3	5.6	6.2	5.3	63	70	80	W 6	W 6	W 2	10 ●	7	3	3.2	n ● ≡. t ztw. ◍°	–
6.	28.3	26.3	24.9	9.3	18.4	15.0	4.6	18.8	11.7	6.6	13.4	11.0	75	85	87	W 4	W 4	W 4	8	6	8	0.1	n ◍°	–
7.	23.8	23.9	24.6	9.7	16.6	13.0	6.4	17.5	12.0	7.0	10.3	10.0	78	73	90	W 2	W 2	SW 2	10 ●	8	5	0.6	n, t ztw. ◍°	–
8.	21.0	16.5	13.8	9.7	19.0	16.6	6.0	19.2	12.6	8.6	**14.0**	12.9	96	86	92	SW 2	S 2	S 2	10 =	6	4	0.7	n ◍. a ≡	–
9.	15.0	12.2	12.4	10.6	23.2	18.8	8.7	**23.5**	**16.1**	8.0	13.0	13.8	93	61	85	SW 2	SW 2	SW 2	5	6	8	–	⌒	–
10.	21.1	21.3	23.6	10.8	15.2	12.0	8.5	19.0	13.8	7.3	8.0	7.2	75	62	69	o	W 2	W 2	8	6	8	–	⌒	–
11.	27.9	27.7	29.9	8.1	12.6	9.3	6.4	13.4	9.9	6.4	5.7	6.6	79	52	75	W 2	o	o	8	9	8	–	⌒	–
12.	31.6	31.3	30.9	7.5	8.3	9.1	4.7	11.0	7.9	5.7	6.7	6.5	73	82	75	W 2	W 4	W 4	10	10 ●	10 ●	1.7	t ztw. ◍	–
13.	33.0	32.8	32.8	10.1	11.8	9.3	2.6	14.0	8.3	7.5	8.1	6.6	80	78	75	W 2	W 2	W 2	10 ●	8	5	0.8	n, t ztw. ◍°	–
14.	31.7	29.2	29.1	5.5	13.6	7.8	1.1	15.2	8.2	6.5	8.5	7.0	**97**	73	89	NW 2	o	NW 2	10 =	3	3	–	≡	–
15.	29.7	29.4	28.5	5.9	15.8	9.3	2.4	16.0	9.2	6.4	7.9	8.4	93	59	96	o	o	o	6	5	6	–	⌒	–
16.	25.8	23.7	26.8	8.3	14.4	8.9	0.6	14.6	7.6	7.6	10.4	7.0	93	86	83	W 4	W 4	W 4	10 ●	10 ●	10 ●	8.5	n ◍°. t ●	–
17.	32.1	32.1	35.2	3.8	6.5	3.2	– 0.8	9.5	4.4	4.3	5.4	5.3	72	75	92	N 2	N 2	N 2	10	10	2	0.3	n ● ⌊	–
18.	**37.3**	36.5	36.9	2.0	4.2	2.4	– 1.3	5.0	1.9	4.6	4.1	5.2	87	66	94	N 2	N 2	N 2	o	10	10	–	⌊⌊	–
19.	35.6	33.8	31.9	2.0	5.7	3.0	– 0.2	6.5	3.2	**3.5**	5.9	5.2	66	86	91	N 2	N 2	N 2	7	8	8	–	⌊⌊	–
20.	30.7	29.7	30.0	2.6	6.3	– 0.2	– 3.8	7.5	1.9	4.8	4.4	4.1	87	62	90	o	o	o	10	1	2	–	⌊⌊	–
21.	29.4	27.1	26.7	2.6	8.3	1.6	– **5.8**	9.5	1.9	5.2	5.0	4.7	94	61	91	o	o	o	o	1	o	–	⌊⌊²	–
22.	23.9	20 4	18.5	– 2.0	8.5	2.6	– 4.8	9.0	2.1	**3.5**	4.6	4.8	90	56	87	o	SE 2	o	o	o	6	–	⌊⌊²	–
23.	15.8	14.3	13.1	1.4	10.4	8.9	– 1.8	11.0	4.6	4.8	6.6	7.0	94	70	83	o	o	o	10	10 ●	10 ●	0.3	⌊ ≡. t ztw. ◍°	–
24.	**09.6**	10.3	15.7	3.8	8.7	4.8	0.2	9.5	4.9	5.5	7.8	5.5	92	93	86	o	o	o	10 =	10 ●	10 ●	4.7	≡. t ztw. ◍	–
25.	20.5	19.9	19.8	3.0	7.1	4.0	0.2	7.2	3.7	5.4	5.5	5.6	95	73	92	W 2	W 2	W 2	10 =	10	6	2.1	n ◍. a ≡	–
26.	18.2	18.1	18.6	1.4	7.7	5.0	– 1.8	8.0	3.1	4.9	5.7	5.7	96	72	87	o	o	o	10 =	8	10	–	≡. t ztw. ◍°	–
27.	19.3	19.7	21.9	3.0	4.8	4.0	1.2	6.0	3.6	5.1	5.6	5.5	90	87	90	NW 2	NW 2	NW 2	10 ●	10 ●	10 ●	3.2	n, t ztw. ◍	–
28.	24.7	25.5	26.8	1.4	4.0	– 0.2	– 0.2	5.2	2.5	4.9	3.7	4.2	96	61	92	NW 2	NW 2	NW 2	10 ●	10	10	7.1	n ◍ ✳. t ztw. ◍°	–
29.	28.4	28.0	27.2	0.0	5.7	0.0	– 2.8	6.0	1.6	3.9	5.5	4.1	85	80	89	o	SW 2	SW 2	10	7	3	–	⌊⌊²	–
30.	26.9	28.0	29.0	0.0	4.4	2.6	– 2.8	4.5	0.9	4.3	5.7	5.1	94	92	93	N 2	N 2	N 2	10	10 ●	10	0.3	⌊⌊. t ztw. ◍°	–
31.	32.4	33.4	36.9	– 0.8	3.4	– 1.2	– 2.8	4.0	**0.6**	4.1	3.6	3.8	94	62	90	NW 2	NW 2	NW 2	10	10	3	–	⌊	–
Mittel	25.8	24.9	25.4	5.7	11.2	7.3	1.8	12.6	7.2	6.0	7.4	6.9	86	72	86				7.9	6.8	6.5	49.1		

Augsburg.

October. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	19.5	17.5	17.5	11.8	22.7	16.3	8.5	22.9	15.7	7.7	7.5	8.7	84	37	63	o	o	o	1	2	8	–	a ⌒	–
2.	17.1	13.8	11.4	14.7	23.3	18.2	14.7	**23.3**	**19.0**	9.2	6.9	8.2	73	**32**	53	SW 2	SW 2	SW 2	3	5	8	–	a ⌒	–
3.	14.4	15.2	13.4	10.4	11.6	10.7	6.3	18.2	12.3	7.0	5.4	6.5	75	54	68	SW 2	W 4	W 2	10	6	8	5.9	n, 10^{40-50}a, 11^{45}a, 2^{25}p ◍, 10^{25}	–
4.	11.2	08.6	12.9	14.4	19.3	10.0	10.0	19.3	14.7	8.5	7.7	8.0	70	46	87	SW 6	SW 8	SW 6	5	6	10 ●	3.6	4^{55} p-n ◍	[–10^{45}a ⌇.
5.	18.8	20.9	21.7	8.6	12.0	8.7	7.7	12.0	19.9	5.8	3.9	5.2	69	38	61	W 6	NW 4	W 2	6	5	8	–		–
6.	19.1	17.2	16.1	9.9	19.7	15.7	6.3	19.9	13.1	5.8	6.4	6.8	64	37	51	SW 2	SW 4	SW 2	7	4	6	–	a ⌒	–
7.	14.2	14.9	15.9	15.2	16.3	13.0	9.5	16.3	12.9	7.6	9.3	9.2	59	66	82	SW 4	NW 4	NW 2	10	10	10	0.3	a ⌒. 8^{5-55} a ◍	–
8.	11.6	06.7	03.3	10.7	18.6	15.1	9.8	19.1	14.5	8.7	9.5	9.8	92	60	75	E 2	E 4	E 2	6	7	8	–	a ⌒	–
9.	05.3	03.3	04.7	9.9	20.6	14.1	9.5	21.0	15.3	7.2	**10.5**	9.8	80	58	83	o	E 2	o	9	8	o	–	a ⌒	–
10.	11.5	12.4	14.8	9.3	14.6	10.3	8.2	14.8	11.5	6.7	6.8	7.3	76	55	77	S 2	W 2	o	9	8	o	0.8	n, 3^{35} p ◍	–
11.	19.2	19.1	21.5	7.6	13.7	8.2	6.6	13.7	10.2	5.9	5.5	5.1	75	47	63	SW 4	W 4	W 2	8	8	o	–		–
12.	23.1	22.9	23.5	7.6	7.7	9.3	5.9	9.3	7.6	5.3	6.2	6.4	68	79	73	W 4	SW 6	W 4	10	10	10	1.5	9^{5-10} a ◍	–
13.	24.4	23.8	23.9	10.0	15.5	9.9	9.3	15.8	12.6	6.8	7.5	8.3	74	58	91	W 4	NW 2	o	8	1	o	–	a ⌒	–
14.	22.8	20.3	20.1	4.6	17.3	11.0	4.6	17.3	11.0	6.1	8.6	8.9	**97**	59	91	o	NW 2	o	o	1	o	–	a ⌒	–
15.	20.7	20.4	19.2	9.0	18.1	13.5	7.7	18.1	12.9	7.4	8.8	9.0	87	57	77	o	o	o	9	8	o	–	a ⌒	–
16	17.0	15.8	19.2	15.6	17.5	8.2	8.2	17.5	12.9	8.9	10.0	6.4	67	67	79	SW 6	W 6	W 6	7	9	10	**14.4**	8^{45}–10a ztw., 1^{30}p, 2^{15}p, 5^{25}p ◍	–
17.	23.5	24.0	26.7	2.3	4.3	2.7	0.9	8.2	4.6	4.2	4.5	4.2	77	73	75	W 4	NW 4	NW 2	6	7	o	0.2	a ⌊. 11^{45} a–o p △	–
18.	**28.0**	27.3	27.7	0.6	4.5	2.0	– 0.1	5.9	2.9	4.3	3.9	3.9	90	60	73	NW 2	NE 4	o	o	8	6	–	a ⌊⌊	–
19.	26.0	24.2	23.5	– 0.8	5.8	1.6	– 2.1	5.8	1.9	3.7	4.1	4.1	86	59	80	NE 2	E 4	o	5	9	7	–	a ⌊⌊	–
20.	21.6	20.6	21.2	0.8	6.4	2.3	– 1.7	6.4	2.4	4.0	4.7	4.5	82	64	82	o	E 2	o	8	4	o	–	a ⌊⌊	–
21.	19.8	17.6	16.6	– 1.8	7.2	2.2	– **3.0**	7.2	2.1	3.7	4.2	4.4	92	55	82	NE 2	E 4	o	o	1	o	–	a ⌊⌊	–
22.	14.1	10.9	08.6	– 0.5	5.4	2.8	– 2.7	6.0	1.7	4.1	5.3	5.3	92	78	94	E 2	SE 2	o	10 =	o	o	–	a ⌊⌊ ≡	–
23.	06.2	04.7	03.4	5.4	9.0	9.7	1.0	11.3	6.2	4.8	7.4	8.0	72	87	89	o	W 2	o	9	10 ●	10	2.2	11^{5} a, $0^{55-2^{10}}$ p ◍	–
24.	**00.6**	01.7	07.2	7.4	5.8	3.9	3.9	9.7	6.8	6.8	6.5	5.4	89	94	88	o	NE 2	o	10 ●	10 ●	10 ●	11.5	8 a, 9^{55} a, 0^{25} p, 1^{30} p–n ◍	–
25.	10.7	10.4	09.7	3.7	7.2	4.0	3.3	7.2	5.2	4.9	5.4	5.5	82	72	90	o	W 2	o	7	9	9	–		–
26.	08.5	08.7	09.4	2.9	7.2	5.2	1.9	7.2	4.6	4.8	5.3	5.7	85	70	86	o	W 2	o	9	8	9	0.1	1^{25} p ◍	–
27.	10.1	10.2	13.1	4.1	6.0	1.4	1.4	6.0	3.7	5.4	4.7	4.5	88	67	89	o	NW 2	o	10.	10	10 ✳	1.3	6^{15} a, $3^{10-6^{45}}$ p ◍, 6^{15-45}p, 7^{15}p	–
28.	15.0	15.6	17.0	0.8	3.7	0.1	0.1	4.0	2.1	4.3	**3.2**	4.2	89	54	90	o	o	o	8	8	o	–	[–n ✳.	–
29.	17.8	17.9	16.8	0.9	6.5	1.9	– 1.0	6.9	3.0	3.7	4.9	4.5	73	68	86	SW 2	W 2	o	9	8	2	–	a ⌊⌊	–
30.	17.6	18.1	20.7	1.8	4.5	1.6	– 0.1	4.5	2.2	4.3	4.5	4.0	82	70	78	o	NW 2	o	10	10	7	–	a ⌊⌊	–
31.	23.1	24.0	26.7	– 1.0	3.9	0.3	– 1.8	3.9	**1.1**	3.9	3.5	3.6	92	57	76	o	NW 2	o	3	8	o	–	a ⌊	–
Mittel	16.5	15.8	16.4	6.3	11.5	7.6	– 4.3	12.2	8.3	5.9	6.2	6.3	80	61	79				6.8	6.7	5.0	41.8		

München (Centralstation).

October. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	17.4	15.4	15.5	13.6	22.3	16.2	8.3	22.6	15.5	7.9	6.4	8.8	69	**32**	64	0	NE 2	0	2	2	8	–	a ☊ ≡	
2.	15.0	12.3	10.0	16.4	22.7	17.2	13.6	**23.1**	**18.4**	**9.6**	8.1	8.7	69	40	60	0	SW 1	SW 1	8	8	9	–	a ☊ Boden ≡	[a Dunst.
3.	12.9	13.6	12.2	9.6	10.8	9.5	7.5	18.3	12.9	7.7	5.8	6.5	87	59	73	SW 2	SW 4	0	10●	9●	10●	7.5	n, a-10^{20}a, 1^{45}-2^{5}p, 7^{10}p, 7^{55}-8 p ◍	
4.	10.2	07.9	10.3	15.4	20.4	14.5	8.0	21.0	14.5	8.1	7.0	7.6	62	39	62	SW 6	W 6	W 6	3	5	9	3.5	n, 5^{52}-6^{27}p ◍, a Dunst, 5$^{22-43}$p ≤, 5^{43}	
5.	16.3	18.7	19.9	8.8	11.9	7.3	6.6	14.5	10.6	6.3	4.0	5.7	74	38	74	W 6	W 5	0	4	3	9	3.6	8^{10}p, n ◍. a Dnust	[-6^{17}p [∠. t ztw.
6.	17.4	15.5	14.6	10.5	19.7	12.7	4.6	20.7	12.7	5.4	5.7	7.3	57	35	67	SW 2	W 5	SW 1	5	3	4	–	a Dunst	[≡.
7.	13.1	13.1	14.0	13.6	16.1	12.4	9.2	17.2	13.2	6.1	9.0	9.5	53	66	89	NW 3	W 5	0	8	9	10●	0.8	a Dunst. 9$^{48-10}$54a, 11^{20}a-0^{59}p ◍ 6^{32}	
8.	09.6	05.2	02.2	11.5	18.8	15.8	10.3	19.9	15.1	9.1	8.8	8.9	91	54	66	E 2	E 3	S 2	3	3	8	0.4	n ◍^{0}. a Dunst	[-7^{2}p, 7^{55}-8 p ◍^{0}.
9.	03.4	01.3	02.2	13.7	22.4	15.8	9.0	**23.1**	16.1	7.4	9.1	8.0	63	45	60	SE 2	E 4	S 1	6	7	3	–	a ☊^{0} Dunst	
10.	09.8	10.7	13.0	10.8	15.0	11.1	9.0	17.1	13.1	7.0	6.8	7.4	72	53	74	SW 1	W 4	W 1	10	10	10	–	a Dunst	
11.	16.9	16.9	19.4	9.0	12.9	9.3	7.8	13.8	10.8	6.4	5.7	5.2	74	41	59	SW 3	SW 4	W 3	5	5	9	0.5	n ◍. a Dunst	
12.	21.1	20.8	20.8	8.5	7.5	9.9	6.0	10.3	8.2	5.4	6.2	6.5	65	80	71	SW 3	W 6	W 6	10	10●	10	1.4	a ≡^{0}. 10$^{37-11}$a, 11^{15}a-4^{20}p ◍^{0}	
13.	22.1	21.4	21.5	10.6	15.4	10.1	8.6	16.8	12.7	7.1	7.5	8.0	74	58	87	W 4	NW 2	0	8	3	0	0.6	n ◍. a Dunst	
14.	19.9	17.9	17.9	9.1	18.4	11.3	3.5	19.2	11.4	7.0	6.0	8.7	81	38	88	0	0	0	2≈	1	0	–	a ☊^{2} ≡ *)-7 p ◍. a Dunst. 3^{15}p	
15.	18.6	18.3	17.4	11.3	17.0	11.3	6.3	17.9	12.1	7.8	8.6	9.0	77	60	91	SW 1	NW 1	0	9≈	9	0	–	a ☊ ≡	[◠, 4 p ◍ ≡.
16.	15.0	14.1	16.0	14.8	17.2	8.7	7.7	17.7	12.7	9.0	9.8	6.8	72	66	81	W 4	SW 6	NW 6	8	9	10	3.5	6^{33}a [∠. 6^{47}-7a, 8$^{8-15}$a, 9^{40}-11^{15}a, 4^{57}*)	
17.	21.0	21.3	24.0	2.0	5.7	2.8	– 0.3	8.7	4.2	4.5	4.9	4.5	85	70	79	SW 3	NW 4	W 1	4	7	9	1.1	n ◍^{0}. a ∟^{2} Dunst. 0$^{27-34}$ p, **)	
18.	**25.5**	24.9	25.1	0.9	4.3	1.7	– 2.3	5.1	1.4	4.5	4.1	3.8	92	65	72	0	NE 3	NE 1	2≈	7	9	0.2	n ◍^{0}. a ∟^{2} ≡. 11a, 1^{17}p ✳^{0}. 3^{15}p,	
19.	23.7	22.0	21.3	– 0.3	4.5	2.1	– 3.3	4.8	**0.8**	4.1	3.6	4.0	90	58	76	NE 2	NE 4	E 1	7	9	2	–	a ∟ ≡. 8^{40}a ✳^{0}	[4$^{25-45}$ p △ ✳.
20.	19.4	18.3	18.9	1.7	6.1	1.8	– 0.8	6.6	2.9	4.6	4.7	4.5	90	66	85	N 1	NE 2	0	9≈	10	0	–	a ∟^{2} ≡. 10^{47} a, 0^{32} p ◍^{0}	
21.	17.5	15.5	14.4	– 0.5	7.1	2.7	– 2.8	7.4	2.3	3.9	3.9	4.6	89	52	82	0	NE 4	E 1	0	1	0	–	a ∟^{2} Boden ≡^{2}	
22.	12.1	08.9	06.9	– 1.1	8.9	4.1	– **3.5**	9.5	3.0	3.9	4.7	5.6	92	56	92	0	SE 1	SE 2	0	0	0	–	a ∟^{2} ≡^{2}	[5^{35}-7 p ◍.
23.	04.3	03.3	02.2	5.9	11.7	8.5	1.2	13.9	7.6	5.5	6.7	8.7	79	65	81	0	NW 2	SW 3	8	10●	2	1.3	a ☊ Boden ≡. 11$^{7-20}$a, 1^{40}-3^{57}p,	
24.	**698.4**	698.6	04.9	8.5	13.6	3.0	2.4	14.3	8.4	6.6	8.9	5.1	79	76	90	0	NW 2	SW 3	10	8●	10●✳	5.9	n, 1^{47}p, 2 p ◍^{0}. a Bd. ≡. 8^{45}a, 3^{20}p	
25.	08.8	08.6	08.2	4.1	7.8	4.1	2.2	8.1	5.2	5.4	5.3	5.5	88	66	90	0	W 2	0	9	9	3	4.9	n ◍, a Bd. ≡	[-n ztw. ◍. 8 p ◍
26.	06.6	07.0	07.4	2.2	7.7	5.5	– 0.4	8.6	4.1	4.9	5.0	5.5	91	63	82		W 2	0	6≈	10●	10	0.3	a ☊^{2} ≡^{2}. 1$^{55-2}$ p ◍^{0}	[✳.
27.	08.6	08.4	10.7	3.5	4.6	3.3	2.7	5.7	4.2	5.6	4.8	5.3	**97**	74	92	0	0	0	10●	10●	10●	2.5	n, a-9^{30}a ztw. ◍. 1^{25}-3^{22}p, 7-8 p	
28.	13.0	13.9	15.2	0.7	3.3	– 0.7	– 0.9	3.7	1.4	4.2	4.4	4.1	92	76	94	SW 1	SW 1	SW 1	10	9	0	**8.6**	n, a-7^{50}a ✳. a Bod. ≡	[◍ ✳.
29.	16.6	16.0	15.0	1.0	6.1	0.8	– 3.1	6.3	1.6	3.7	4.6	4.5	73	65	92	SW 2	0	0	5	6	4	–	a ∟^{2} Boden ≡	
30.	15.4	16.0	18.2	2.6	2.5	1.6	– 1.4	4.4	1.5	4.9	5.0	5.0	89	91	94	0	0	SW 1	10●≈	10●✳	9	1.5	n ∟. a ≡. 7^{30}a-4^{30}p ztw. ◍ ✳	
31.	20.7	21.7	24.6	0.7	3.3	– 1.3	– 1.4	3.8	1.2	3.9	**3.5**	3.9	88	60	94	0	NW 1	0	9	9	0	–	a ∟^{2} Boden ≡	
Mittel	14.5	13.8	14.3	7.1	11.8	7.5	3.7	13.0	8.4	6.1	6.1	6.4	79	58	79				6.5	6.8	5.7	48.1	**) 1$^{2-17}$ p ✳, 2$^{40-50}$ p △ ✳.	

München (Sternwarte Bogenhausen).

October. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc	Prc.							mm		
1.	17.0	14.8	14.9	10.5	21.8	14.4	6.4	22.2	14.3	7.6	6.9	8.9	79	**36**	73	SW 1	SE 2	SW 1	1	1	9	–	a ☊ ≡^{0}	
2.	14.5	11.7	09.4	14.8	21.7	16.0	12.3	22.4	**17.4**	9.8	8.3	8.9	78	43	65	SW 1	W 3	SW 1	9	9	9	–		
3.	12.6	13.2	11.7	8.6	10.2	9.1	8.6	16.0	12.3	8.1	6.3	6.8	98	68	79	W 5	SW 6	SW 2	10●	10●	10●	**12.5**	n, t ◍	
4.	09.6	07.0	09.3	14.8	19.8	14.0	8.0	20.4	14.2	8.0	6.9	7.6	64	40	64	W 7	W 8	W 7	3	8	10	3.8	n ◍ ≡. a ≡. 5^{32} p ≤. 6^{8} p	
5.	15.9	18.2	19.4	8.4	11.2	6.7	6.2	14.0	10.1	6.1	4.0	5.8	73	40	80	W 6	W 6	W 1	2	4	9	6.0	n ◍. a Dunst	[∠. p ◍.
6.	17.0	14.9	14.0	9.6	18.8	11.6	4.0	20.0	12.0	5.9	6.2	7.1	66	38	70	SE 3	SW 5	NW 2	5	3	7	–		
7.	12.3	12.6	13.6	12.8	15.6	11.7	9.0	16.7	12.9	6.3	9.1	9.5	57	68	94	SW 4	W 6	SE 2	10	10	10	1.4	t ztw. ◍	
8.	09.2	04.8	01.8	10.8	18.7	15.8	9.6	19.2	14.4	9.2	9.3	8.8	95	58	65	SE 4	E 5	E 6	7	7	9	–	a ☊. 7-8 p ≤	
9.	03.2	00.8	01.8	12.0	22.2	16.4	8.5	**22.8**	15.7	7.7	9.0	7.9	74	46	57	E 4	E 6	SW 3	5	7	2	–		
10.	09.2	10.0	12.4	10.1	14.6	10.7	9.0	16.4	12.7	7.5	7.0	7.7	80	56	80	SE 3	SW 4	SW 4	10	10	9	–		
11.	16.5	16.3	19.0	8.8	13.1	8.9	7.5	13.4	10.5	6.3	5.1	5.5	74	45	65	W 5	SW 5	W 6	4	4	10	1.1	n ◍	
12.	20.7	20.4	20.5	8.4	6.9	9.7	6.4	9.9	8.2	5.4	6.6	6.8	66	88	75	SW 6	W 7	SW 7	10	10●	10	2.8	p ztw. ◍	
13.	21.6	21.1	21.2	10.2	15.0	8.8	8.2	16.1	12.2	7.2	7.7	8.1	78	61	96	SW 5	W 4	SE 2	10	3	0	0.8	n ◍ ≡	
14.	19.4	17.4	17.4	7.1	17.6	9.8	4.5	18.5	11.5	7.0	6.4	8.2	93	43	91	SW 1	0	SW 4	0	3	0	–	a ∟ ≡^{0}	
15.	18.2	17.7	17.0	10.2	16.4	10.8	6.6	17.2	11.9	7.4	9.2	9.3	79	67	97	W 2	0	SW 3	7	10	0	–	a ☊	
16.	14.6	13.5	15.5	13.8	16.6	7.8	7.8	17.1	12.5	9.4	**10.1**	7.7	80	71	98	W 5	SW 6	NW 5	8	9	10	3.2	n, t ztw. ◍	
17.	20.6	21.0	23.5	2.2	4.8	2.9	0.0	7.8	3.9	4.3	5.0	4.5	80	78	79	SW 4	SW 3	SW 3	5	9	10	1.0	a ∟^{2}. o^{40}p erster ✳. p ztw. ✳	
18.	**25.1**	24.3	24.9	0.5	4.6	1.4	– 0.8	4.7	2.0	4.5	**3.7**	4.0	94	59	80	NW 3	W 2	NW 3	3	8	10	0.2	a ∟^{2}. t ztw. ✳^{0}	[△ ◍.
19.	23.3	21.5	20.8	– 0.6	4.7	1.2	– 2.0	4.8	1.4	4.4	3.8	4.2	100	59	83	E 2	E 5	E 3	9	10	5	–	a ∟^{2}	
20.	19.0	18.0	18.3	1.3	5.9	1.4	– 1.8	6.0	2.1	5.0	4.6	4.8	98	66	94	NE 1	NE 2	SW 2	10	10	0	–	a ∟	
21.	17.0	15.1	13.9	– 1.8	7.1	0.8	– **4.0**	7.5	1.8	3.9	4.0	4.6	98	54	94	SE 1	E 5	SE 4	0	0	0	–	a ∟^{2}	
22.	11.6	08.2	06.7	– 1.9	8.2	3.0	– 3.6	9.0	2.7	4.0	5.4	5.5	100	66	96	E 2	SE 3	SE 3	0	0	1	–	a ∟^{2} ≡ V	
23.	04.1	02.6	01.8	3.4	11.5	7.3	– 0.5	12.9	6.2	5.1	6.6	7.4	87	65	98	SE 3	NW 3	SW 5	6	10●	1	2.3	a ∟^{0}. p ztw. ◍	
24.	698.1	**698.0**	04.6	7.7	13.0	2.4	2.4	13.9	8.2	6.7	9.1	5.5	86	82	100	SW 2	W 2	W 4	10	8	10●	8.2	a ≡. p ◍	
25.	08.2	08.0	07.6	3.4	7.6	4.1	1.8	8.0	4.9	5.4	5.5	5.7	93	70	93	E 1	SW 2	SE 3	10	10	3	4.6	n ◍	
26.	06.4	06.5	06.7	1.5	7.2	5.0	– 1.0	8.6	3.8	5.1	5.1	5.9	100	68	90	SE 1	SW 4	0	5	10●	10	0.4	n ∟. a Duust. p ◍^{0}	
27.	07.9	07.9	10.2	2.9	4.0	2.6	2.5	5.0	3.8	5.6	5.8	5.4	100	95	98	W 1	SW 2	0	10●	10●	10●	3.5	n, t ztw. ◍	
28.	12.6	13.3	14.9	0.0	2.1	– 1.0	– 1.2	2.6	0.7	4.6	4.1	4.1	100	77	96	W 4	0	E 2	10	10	0	9.4	n ✳^{2}	
29.	16.2	15.7	14.6	– 0.2	5.2	0.3	– **4.0**	5.7	0.9	3.8	4.8	4.5	85	72	96	S 3	SE 1	SE 3	5	7	3	–		
30.	14.9	15.5	17.8	1.5	1.8	1.4	– 2.0	3.2	**0.6**	4.5	5.2	5.0	89	100	98	W 1	W 1	W 1	10	10●	10	1.6	a ∟ Hoch ≡, dann ≡ ◍^{0}. p	
31.	20.3	21.5	24.3	– 0.2	2.8	– 1.2	– 1.4	2.9	0.8	4.5	4.1	4.1	100	72	98	W 1	E 3	SE 1	7	9	0	–	a ∟ Hoch ≡	[◍^{0} ✳^{0}.
Mittel	14.1	13.3	13.9	6.2	11.3	6.9	3.5	12.4	7.9	6.1	6.3	6.5	85	63	85				6.5	7.4	6.0	62.8		

Hohenpeissenberg.

October. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = $44^m\ 3^s$. Polhöhe = $47^0\ 48'$. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	78.5	77.0	77.1	15.4	18.9	15.6	13.4	19.6	**16.5**	6.1	5.6	6.6	46	**35**	50	NE 2	NE 3	SE 2	4	4	8	–	n Ω	
2.	76.3	74.2	72.0	15.6	18.5	16.9	12.2	**20.1**	16.2	7.4	7.6	7.4	56	48	52	W 2	E 2	SE 4	8	7	8	–		
3.	74.2	74.3	72.6	5.4	6.7	8.0	4.8	17.3	11.1	6.1	5.1	4.7	90	69	59	SW 6	SW 6	SW 6	10●	8	10●	7.8	n, t ztw. ◍ ≡	
4.	71.3	69.4	71.5	12.4	16.6	10.7	7.7	17.3	12.5	7.0	6.2	8.5	65	44	90	SW 8	SW 6	SW 8	7	6	9	1.1	n ≡. n, 5^{45} p–n ztw. ◍. 5^{50}–6	
5.	77.0	78.8	79.8	4.8	7.7	6.6	1.8	12.1	7.0	5.6	3.8	4.5	87	48	61	SW 6	SW 6	W 2	2	6	6	**15.0**	n ◍ △ ≡ [p ⟀. 6–7^{30} p ⟀.	
6.	78.2	77.2	76.0	9.7	16.5	14.1	6.1	17.2	11.7	4.9	5.4	5.1	55	39	43	SW 5	W 4	SW 4	5	2	8	0.2	n ◍^{0} Ω	
7.	74.2	74.4	74.7	11.9	13.2	10.2	10.2	15.8	13.0	5.0	7.2	8.3	48	64	90	SW 4	SW 6	W 2	9	10	10●	–	11^{50} a, 7 p–n ztw. ◍^{0}	
8.	70.1	67.8	65.2	10.4	16.1	14.9	8.8	16.3	12.6	7.5	8.3	6.5	78	61	52	SE 4	SE 4	SE 6	8	8	7	0.4	n ◍. 7 p–n ⟀	
9.	65.5	64.8	65.5	11.4	18.5	12.9	8.6	19.2	13.9	6.3	8.0	8.7	62	50	78	SE 6	E 4	NW 6	7	6	3	–	n ⟀	
10.	70.6	71.8	73.9	8.5	9.3	8.4	4.8	13.2	9.0	5.6	6.9	6.2	67	78	75	SW 2	W 2	W 2	9	10	10	1.6	n ◍. 4^{45} p ⌒	
11.	77.2	77.6	79.7	4.9	9.2	5.6	4.8	9.3	7.1	5.6	4.4	5.3	85	51	77	W 4	W 4	W 6	5	3	6	1.2	n ◍	
12.	80.7	80.8	81.4	4.2	3.6	6.8	3.2	7.1	5.2	5.1	5.6	6.5	81	95	88	SW 6	SW 6	SW 8	10	10●	10	1.3	11^{30} a–n ztw. ◍	
13.	82.4	82.2	82.4	8.9	14.2	11.2	6.8	15.0	10.9	5.6	4.2	6.1	65	**35**	61	SW 6	W 4	W 2	6	3	0	0.1	n ◍	
14.	80.6	79.3	79.1	12.4	15.8	13.1	9.7	17.4	13.6	5.0	6.4	6.2	47	48	55	W 2	NE 2	SW 4	1	5	0	–	n Ω (Thal ⌣)	
15.	79.8	79.5	78.9	12.2	16.5	14.3	12.0	16.6	14.3	5.9	8.0	6.5	56	58	54	W 2	W 2	SW 2	8	8	0	–	t Horiz. ≡	
16.	76.7	75.7	76.5	13.6	12.5	4.9	4.8	14.9	9.9	7.3	**9.1**	6.5	63	86	100	SW 6	SW 7	W 8	8	5	10●	5.6	n,9^{40}-11^{30}a,3^{35}p-n ztw. ◍.5^{50}-6^{15}*)	
17.	80.2	80.7	83.3	– 1.3	– 0.5	– 1.1	– 1.6	5.1	1.8	4.2	4.3	4.0	100	96	95	W 2	NW 4	NW 2	1	3	10	6.8	n ≡ ◍ ≡. 11^{10}a, 2^{10}p△. 11^{15}**)	
18.	**84.2**	83.6	83.7	– 1.6	0.5	– 2.2	– 2.3	1.3	– 0.5	4.1	3.6	3.9	100	75	100	NE 4	NW 4	N 4	10	6	10*	2.9	n, 1^{15}p, 4^{50} p–n ztw. ✳. n, 5^5p–n	
19.	81.3	80.0	79.6	– 3.0	– 0.3	– 1.6	– **3.6**	0.3	– **1.6**	3.7	3.7	3.9	100	80	96	NE 4	NE 5	NE 4	10=*	10	10	0.1	n, 8 a ≡ ✳ [ztw. ≡.	
20.	77.9	77.4	77.9	– 2.0	2.2	0.6	– **3.6**	3.0	– 0.3	4.0	4.5	4.5	100	83	95	NE 4	NE 4	SE 2	10=	10	6	0.1	n, 3^5 p ✳. n, 8 a ≡	
21.	76.2	74.9	73.9	– 1.1	3.2	1.1	– 1.5	3.4	1.0	4.2	4.3	4.6	100	73	93	E 4	NE 4	SE 4	8	3	10	0.1	n ⌣ ≡	
22.	71.3	69.7	68.5	0.4	7.2	7.4	– 0.3	7.6	3.7	4.5	5.8	4.2	96	76	54	E 3	SE 2	SW 2	10=	0	0	–	n, a ≡ Ω^2. (a Thal ≡ Hor. ≡)	
23.	66.6	65.4	64.6	8.4	9.1	8.3	7.1	13.1	10.1	4.1	5.7	6.4	51	65	77	W 1	W 2	W 2	7	10●	1	0.3	n Ω^0 (Thal ⌣). 1^{10}p–n ztw. ◍	
24.	**60.9**	61.2	65.6	9.1	10.5	0.5	0.4	12.4	6.4	6.9	7.9	4.8	79	82	100	SW 3	NW 4	W 2	10	10	10=*	6.6	n, 8^{15}a, 3-7^{30} p ◍, dann ✳. 2^{25}p-n	
25.	68.7	69.0	68.6	1.6	4.2	2.3	– 0.2	6.0	2.9	5.2	6.0	4.9	100	97	92	SW 2	NW 4	SW 2	10=	9	9	3.9	n, 8^{30}a ✳. n, 8–9^{20}a ≡ [≡.	
26.	67.3	67.7	68.1	1.8	3.5	2.1	– 0.1	5.7	2.8	4.5	4.6	4.4	85	78	81	SW 4	SW 4	W 2	9	9	10	0.1	n ≡ ✳^{0}. 3 p ◍^{0}	
27.	68.5	68.3	70.3	0.7	1.4	– 1.1	– 1.1	3.0	1.0	4.5	5.0	4.2	92	98	100	N 2	NE 2	NW 4	10=*	10*	10=*	4.4	n, t ztw. ◍ ✳ ≡	
28.	72.2	72.9	74.3	– 3.1	– 0.8	– 2.6	– **3.6**	1.2	– 1.2	3.6	3.6	3.4	100	83	91	NW 2	SE 2	SE 2	10*	5	0	6.5	n, a ✳ ≡	
29.	75.4	75.6	74.3	0.5	2.6	1.6	– 3.0	4.6	0.8	**3.3**	4.0	3.6	70	72	68	SW 6	E 2	SE 4	5	6	5	–	*) p ⟀. 6^{25}a, 8a, 3^5p, 3^{30}p, 4^{15}p ⌒.	
30.	74.8	75.2	77.4	0.0	0.0	– 1.1	– 1.2	4.1	1.5	4.6	4.6	4.2	100	100	100	NW 4	NW 2	W 2	10*	10=*	10	2.9	n, t ✳ ≡	
31.	79.5	80.4	83.2	– 2.2	0.5	– 2.7	– 3.0	1.1	– 0.9	3.5	3.6	3.5	89	75	95	NE 2	NE 2	SE 2	8	9	0	–	8 p Horiz. ≡	
Mittel	74.8	74.4	74.8	5.5	8.3	6.0	3.3	10.3	6.8	5.2	5.6	5.4	78	69	78				7.6	6.8	6.6	69.0	**) a–n ztw. ✳. 11^{30}a–n ztw. ≡.	

Wendelstein.

October. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = $48^m\ 3^s$. Polhöhe = $47^0\ 42'$. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
1.	22.5	21.3	21.2	9.6	14.6	11.1	6.2	**15.1**	10.7	3.5	3.5	3.2	39	29	32	SE 1	S 3	S 4	2	3	7	–	Ψ	
2.	20.3	18.6	17.0	10.1	13.1	11.3	6.6	15.0	10.8	5.4	6.0	5.6	59	53	56	NW 1	0 E 1		7	7	4	0.6	n ◍^{0}	
3.	15.3	15.8	15.6	0.0	– 0.6	1.2	– 3.8	11.3	3.8	4.6	4.4	3.7	100	100	73	N 9	NW 8	N 8	10=	10=	10=	8.0	n ◍ ✳ ≡. t ≡ ≡	
4.	14.5	14.4	14.5	6.1	12.1	6.1	1.2	13.0	7.1	5.3	6.6	**7.0**	77	56	100	NW 8	N 2	NW 8	7	3	10=	4.2	n ◍ ≡. 8 p ≡	
5.	17.5	20.4	21.6	– 1.2	1.8	0.2	– 3.5	6.1	1.3	4.2	2.3	3.9	100	64	73	N 10	NW 8	W 4	10=	6	3	8.5	n ◍ ≡. a △ ≡	
6.	21.2	20.7	20.3	4.0	11.4	8.5	– 1.7	12.4	5.4	3.3	4.3	3.7	53	42	46	W 1	NW 4	0	4	2	2	–		
7.	18.1	18.0	18.1	9.3	10.1	5.4	3.9	11.8	7.9	3.9	5.5	6.0	44	60	89	W 2	SW 1	W 1	3	8	4	–		
8.	14.5	12.3	10.3	7.0	12.4	10.5	4.3	13.0	8.7	5.0	5.6	4.1	67	52	43	SW 7	S 8	S 9	7	7	7	0.6	n ◍^{0}. t ≡	
9.	10.0	09.7	09.8	9.3	14.2	9.2	7.0	15.0	**11.0**	4.0	5.1	4.5	45	42	52	S 8	SW 5	W 2	4	3	2	–	7–8 p ⟀. a ≡	
10.	13.6	14.7	16.5	4.1	4.8	2.1	0.4	9.9	5.2	4.5	5.3	4.6	74	82	85	NW 3	W 6	N 4	7	10=	10=●	3.3	8–9 p ⟀. n, v. 4 p an ◍. v. 2 p an [≡.	
11.	18.9	19.5	20.7	0.0	1.6	0.0	– 1.9	4.0	1.1	4.1	4.5	4.1	89	87	89	W 7	NW 4	N 8	5	7	10=	–	n, 8 p ≡. 8 p ≡	
12.	21.3	21.5	22.7	– 1.7	– 1.7	3.5	– 4.1	4.6	0.3	4.0	4.0	5.9	100	100	100	N 6	N 5	N 9	10=	10=*	10=	2.7	a ⌣. v. 2 p an ztw. ✳^{0}. t ≡.	
13.	24.3	**24.6**	**24.6**	4.6	9.2	6.0	2.7	9.9	6.3	5.5	6.8	4.0	87	79	57	W 6	NW 4	SW 5	6	3	0	0.5	n ✳^{0} ≡ [p ≡.	
14.	23.7	23.0	22.9	8.5	12.3	10.4	5.0	13.9	9.5	2.6	4.2	2.5	31	39	**26**	W 4	W 2	W 7	0	0	2	–		
15.	23.1	23.0	22.5	9.1	9.1	8.9	7.0	13.0	10.0	4.3	4.4	4.7	50	51	55	W 2	W 1	W 4	6	5	0	–		
16.	20.4	18.4	18.1	8.4	6.0	3.1	1.9	10.5	6.2	4.6	6.9	5.7	63	99	100	SW 7	NW 9	N 10	8	10=●	10=●	12.0	p ≡ ≡ ◍	
17.	19.9	20.2	21.8	– 6.1	– 5.8	– 5.8	– 8.9	4.0	– 2.4	2.9	2.9	2.9	100	100	100	W 1	N 5	N 7	10=	10=*	10=*	**21.3**	n, t ≡ ✳. 8 p ≡	
18.	23.1	22.9	22.6	– 6.6	– 6.3	– 8.3	– 9.0	– 2.0	– 5.5	2.8	2.8	2.4	100	100	100	NW 2	0	0	10=	10=	10=	**21.3**	n, t ≡ ✳	
19.	21.1	20.2	19.7	– 7.0	– 5.7	– 7.3	**– 10.1**	– 4.8	**– 7.4**	2.7	3.0	2.5	100	100	100	95	N 1	N 2	SE 1	10=	10=	0	1.5	n ✳^{0}. n–p ≡	
20.	18.2	18.1	18.6	– 3.0	– 0.5	– 2.9	– 7.3	0.0	– 3.6	3.4	4.2	3.5	94	94	96	0	0	0	9	10=	10=	–	p ≡	
21.	17.3	16.1	15.7	– 0.7	2.5	0.3	– 4.8	3.2	– 0.8	4.2	2.4	**1.4**	96	44	30	0	0	E 2	0	0	0	–		
22.	13.8	12.8	12.0	1.3	6.4	6.6	0.1	7.5	3.8	2.8	2.9	3.2	56	40	45	W 2	W 1	SW 3	0	0	2	–		
23.	09.5	08.5	08.4	5.7	5.5	5.4	2.9	8.4	5.7	2.5	4.1	3.9	37	61	59	NW 1	W 2	S 6	4	10	2	0.2	4 p ◍^{0}	
24.	**05.0**	05.1	06.5	7.8	5.4	– 1.2	– 1.2	8.9	3.9	4.7	5.4	4.2	60	80	100	SW 8	N 2	N 8	9	4	10=●*	3.1	8 a ≡. 9^{30}a ◍^{0}. v. 5^{15} p an ≡.*)	
25.	09.9	10.6	10.2	– 3.2	– 0.1	– 2.7	– 4.2	0.3	– 1.9	3.6	4.6	3.6	100	100	96	NW 3	0	W 1	10=	10=	5	2.4	n ✳. n–p ≡	
26.	09.0	09.3	09.2	– 2.5	– 2.1	– 3.8	– 4.4	1.8	– 1.3	2.8	3.8	3.4	72	96	100	N 7	NW 5	N 2	7	10=*	10=	–	8 a ≡. 2^{0-30} p ✳^{0}. p ≡	
27.	09.2	09.3	11.1	– 3.4	– 3.1	– 3.8	– 5.2	– 2.3	– 3.7	3.3	3.6	3.4	100	100	100	NE 1	0	N 1	10=	10=	10=*	1.7	n, 8 p ✳. t ≡	
28.	12.4	13.6	15.1	– 5.1	– 5.9	– 6.2	– 8.5	– 3.2	– 5.8	3.1	2.9	2.3	100	98	82	N 2	W 1	W 3	10=	9	0	13.6	n ✳. a ≡	
29.	16.8	17.0	16.4	– 4.4	– 1.5	– 0.9	– 8.0	0.0	– 4.0	2.9	2.7	3.0	88	66	69	W 7	W 2	SW 4	1	7	2	–	a ≡	
30.	15.9	15.8	17.5	– 4.1	– 2.7	– 5.7	– 5.7	0.2	– 2.7	3.3	3.5	2.9	100	94	98	W 2	0	NW 5	10=	10=*	10=*	4.3	p ✳. t ≡	
31.	18.9	20.0	22.6	– 5.8	– 6.8	– 7.6	– 8.2	– 3.9	– 6.0	2.6	2.6	2.4	90	94	95	0	W 3	SW 1	10=	10=	9	4.0	n ✳. t ≡	
Mittel	16.7	16.6	16.9	1.6	3.5	1.7	– 1.6	6.3	2.3	3.8	4.2	3.8	77	74	76				6.6	7.0	5.8	113.8	*) v. 7^{30} p an ✳. 8 p ◍ ✳ ≡.	

Kahl a/M.

November. Höhe über Berliner Normal-Null = 110.5 Meter. Oestliche Länge von Greenwich = $36^m\ 3^s$. Polhöhe = $50^0\ 4'$. 1895.
Schwere-Correction wegen φ: + 0.35, wegen h: — 0.02, beide vereinigt: + 0.33mm, bei 752mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a. beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	65.2	65.7	**66.0**	− 4.2	6.2	− 1.9	− 5.3	7.2	1.0	2.7	3.8	3.4	80	**53**	86	0	0	0	0	0	–	a ⌒	
2.	63.4	59.5	57.6	− 0.8	6.2	4.9	− 3.8	7.1	1.7	4.2	3.9	5.1	95	55	78	0	E 2	0	2	10	10	–	a ⌒	
3.	55.4	54.3	55.1	4.1	5.9	5.6	3.3	6.6	5.0	6.0	7.0	6.8	98	100	100	0	0	0	10 ●	10 ●	10	8.9	n–4^{30} p, 6^{35}–7^{15} p ●	
4.	54.5	52.4	51.2	3.9	10.9	7.8	2.6	11.7	7.2	6.1	8.0	7.7	100	83	98	0	0	0	10 ≡	3	3	0.2	6 a, 6^{30} p ☋. a ≡. 4^{45}–6 p Bod.-	
5.	50.7	49.2	49.6	7.9	13.7	10.0	6.8	14.6	10.7	6.9	8.2	8.3	88	70	91	SE 2	S 4	SW 2	5	10	9	3.9	n, t ztw. ●. 6 a ☋	[≡.
6.	48.3	50.3	52.0	13.9	14.0	12.3	8.2	15.0	11.6	9.3	9.8	10.1	79	82	96	SW 8	SW 4	0	10	10	10 ●	2.1	n, t ztw. ◍	
7.	53.5	54.5	55.2	14.9	15.7	15.4	11.7	16.6	14.2	10.7	11.3	11.2	85	85	86	SW 6	SW 4	SW 4	10	10	10	6.8	n ◍	
8.	54.5	54.1	53.5	14.8	14.6	12.9	12.7	16.1	14.4	10.5	10.5	10.9	84	85	99	SW 4	SW 2	0	9	10 ●	0	5.3	t ztw., 2 p–n ◍	
9.	49.7	47.1	50.1	14.9	15.1	14.1	12.7	**16.8**	**14.8**	9.9	**11.4**	8.5	78	89	72	SW 4	S 2	SW 2	10	9	8	7.8	n, t ztw. ◍	
10.	52.7	50.9	50.0	5.6	11.4	10.8	4.9	14.2	9.6	6.7	8.2	8.8	99	82	92	0	0	0	10	10	10	–		
11.	47.1	44.8	44.4	11.1	16.1	12.9	9.8	16.7	13.3	8.7	9.4	9.4	89	69	86	S 2	SE 2	S 2	5	8	10	0.8	n ◍	
12.	43.2	39.2	**33.7**	10.7	11.6	13.9	9.9	14.7	12.3	8.9	9.4	11.0	93	94	94	0	S 2	S 4	9	10 ●	10	**18.9**	n, 0^{15}–7^{50} p ●	
13.	40.6	45.8	52.3	10.0	12.0	8.8	8.2	15.1	11.7	8.7	6.5	6.7	95	63	80	0	W 4	SW 6	10 ●	5	0	8.1	n–9^{30} a ◍	
14.	54.7	54.2	55.1	5.8	11.0	6.6	3.5	11.8	7.7	6.5	7.0	6.6	94	71	91	0	SW 2	0	4	2	0	–		
15.	59.1	59.6	58.3	7.6	10.9	6.7	4.2	11.8	8.0	7.2	7.3	6.9	93	75	94	S 2	0	0	1	2	0	0.6	n ●	
16.	57.6	55.7	55.2	9.6	15.8	12.6	6.7	16.7	11.7	7.6	9.9	8.7	86	74	81	SE 2	S 2	0	6	1	0	–		
17.	58.6	57.1	57.2	8.4	15.1	12.6	5.3	15.6	10.5	7.8	10.6	9.8	94	83	91	0	0	0	9	3	9	–		
18.	61.7	62.0	62.1	8.3	9.9	7.0	6.2	13.9	10.1	7.8	7.7	6.3	96	84	84	0	0	0	10	10	0	1.4	n ◍	
19.	60.9	59.7	59.2	4.2	7.9	8.0	2.2	9.1	5.7	5.1	6.1	6.1	82	76	76	NE 2	E 2	0	10	10	10	–		
20.	58.2	57.7	58.3	4.9	6.8	6.6	4.1	9.1	6.6	5.0	5.4	5.4	76	73	74	E 4	E 2	E 2	8	10	10	–		
21.	60.1	60.2	62.0	2.8	5.3	1.4	0.0	7.3	3.7	4.1	3.5	3.4	72	**53**	65	E 4	E 2	0	4	0	0	–	6 p Meteor	
22.	63.0	61.0	57.0	− 1.6	2.1	− 1.5	− 2.2	2.9	0.4	3.0	3.1	3.5	74	59	84	E 2	SE 2	0	1	5	10	–		
23.	45.1	44.0	47.6	− 1.9	0.8	− 1.4	− 2.5	1.6	− 0.4	3.1	2.9	**2.5**	78	60	60	SE 2	E 2	E 4	10 *	10	2	4.9	n–1^{10} p *	
24.	52.5	53.0	54.5	0.1	1.5	2.0	− 3.7	2.6	− 0.5	3.0	3.4	3.7	65	67	69	E 8	E 8	E 8	10	10	10	–		
25.	54.9	54.8	57.4	− 0.3	2.8	− 2.0	− 2.4	4.0	0.8	3.0	3.8	3.1	74	67	79	E 2	0	0	3	0	2	–		
26.	59.7	59.2	59.1	− 4.8	1.7	− 2.8	− 5.3	2.6	− 1.3	2.6	3.7	3.3	80	71	89	0	0	0	0	0	0	–		
27.	57.6	55.9	55.0	− 5.9	0.7	− 2.8	− **6.7**	1.5	− **2.6**	**2.5**	3.8	3.0	88	79	81	0	0	0	3	0	0	–	a V	
28.	53.7	52.8	53.3	− 1.9	0.5	− 3.6	− 5.3	1.4	− 1.9	3.3	3.8	3.3	82	80	95	0	0	0	8	4	7	–		
29.	52.9	52.2	52.1	0.3	1.9	0.3	− 3.6	2.4	− 0.6	4.1	4.3	4.3	86	82	91	0	0	0	10	10	10	–		
30.	51.0	50.9	51.0	1.6	2.5	2.3	− 0.3	3.1	1.4	4.6	4.9	4.9	89	89	88	E 2	0	0	10	10	10	0.2	n ◍	
Mittel	54.7	53.9	54.2	4.8	8.4	6.0	2.7	9.7	6.2	6.0	6.6	6.4	86	75	85				6.9	6.5	6.0	69.9		

Bayreuth.

November. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = $46^m\ 17^s$. Polhöhe = $49^0\ 57'$. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	43.3	**43.9**	**43.9**	− 4.0	5.1	− 0.2	− 5.5	5.9	0.2	3.1	4.9	3.6	93	76	80	E 2	N 2	N 2	0	0	0	–	a ⌒^{2} ≡. p ≡^{0}	
2.	42.4	38.7	36.7	2.8	6.8	2.8	− 5.3	7.5	1.1	3.7	3.8	4.0	65	51	71	SE 2	SE 6	SE 4	2	5	6	–	a ⌒ ≡^{0}. 8 p ☋	
3.	33.9	32.3	33.5	2.8	7.4	5.0	− 0.5	8.1	3.8	4.6	5.7	6.2	81	75	95	SE 2	E 2	W 2	10 ≡	10	10 ●	2.0	a ≡^{0}. 3–8 p ztw. ◍^{0}	
4.	33.9	32.4	31.4	6.3	7.4	6.6	3.5	8.1	5.8	6.6	6.9	7.0	93	90	**96**	E 2	SE 4	SE 4	10	8	10	0.6	n ztw. ◍. a ≡^{0}	
5.	31.2	30.0	30.2	6.6	8.6	7.6	4.5	9.5	7.0	7.0	7.1	6.8	**96**	87	89	SE 4	SE 4	SE 4	8	10	10 ●	0.1	a ≡^{0}. 7–8 p ztw. ◍^{0}	
6.	28.0	29.7	31.1	12.6	13.0	11.8	4.7	13.7	9.2	7.3	9.2	8.9	68	83	87	SW 4	W 6	W 2	10 ●	10	10 ●	4.8	n, t ztw. ◍	
7.	32.0	32.9	30.3	14.0	14.8	14.4	4.5	15.7	10.1	9.6	10.0	9.8	81	81	81	W 6	W 6	W 6	10	10	10 ●	6.1	n ztw. ●. t ztw. ≡. 7–8 p ztw. ◍^{0}	
8.	33.0	32.6	32.6	13.8	14.4	12.6	12.3	15.1	**13.7**	10.0	10.2	10.0	86	84	93	W 2	W 4	W 2	10	10 ●	10 ●	2.4	n ztw. ◍ ≡. o–8 p ztw. ◍^{0}	
9.	29.1	27.5	28.1	12.8	14.6	15.4	11.3	**16.1**	**13.7**	9.8	**10.9**	10.7	90	88	82	S 2	W 2	W 8	10	10 ●	10	4.7	n, o–6 p ztw. ●. p ztw. ≡	
10.	31.5	29.9	29.1	7.2	11.2	9.6	5.5	15.4	10.5	7.0	7.0	7.6	93	70	86	W 2	E 2	E 2	10	10	7	–	a ≡. 6^{30} p ◍^{0}	
11.	27.9	26.1	25.3	11.0	13.2	10.0	7.9	13.9	10.9	8.9	9.1	8.6	91	81	94	SE 4	S 4	SE 4	9	5	10	–	a ≡^{0}	
12.	23.9	21.1	**16.3**	9.6	11.4	10.6	8.3	12.1	10.2	8.3	8.9	8.4	94	89	90	SE 2	SE 2	SE 4	10 ●	10 ●	10 ●	**18.7**	n, t ztw. ●. p ztw. ≡	
13.	19.5	22.3	29.7	9.8	9.6	7.6	7.6	11.1	9.4	8.2	7.6	6.8	91	86	89	SW 2	W 2	W 2	10 ●	10 ●	0	16.8	n, a–4 p ◍. n. ≡	
14.	34.5	33.7	34.1	3.8	9.4	4.4	2.5	10.1	6.3	5.3	6.8	5.9	88	79	**96**	E 2	W 2	E 2	1	7	0	–	a ≡^{0}	
15.	37.3	38.5	38.9	6.8	10.8	5.5	4.4	11.7	8.1	6.5	7.0	6.0	88	72	89	SW 4	S 2	SE 4	4	2	0	–	a ≡^{0}	
16.	37.7	36.3	25.7	6.3	12.4	8.4	3.5	13.1	8.3	6.2	7.9	7.2	88	74	89	SE 4	S 2	S 2	5	1	0	–	a Ω. a, p ≡^{0}	
17.	38.3	37.1	36.1	5.1	11.4	8.4	2.7	12.1	7.4	6.1	8.1	7.2	94	80	89	SE 2	E 2	E 2	0	0	4	–	a Ω ≡^{0}	
18.	38.7	39.3	39.9	7.4	7.8	7.2	5.5	9.1	7.3	7.1	6.9	6.1	93	89	81	NW 2	N 2	N 2	10 ●	10 ●	10	1.5	n, t ztw. ◍^{0}	
19.	39.3	38.3	37.8	6.3	7.8	6.1	4.5	8.5	6.5	5.8	5.9	5.1	82	76	75	NE 2	E 2	E 4	10 ≡	10	10	–	a ≡^{0}	
20.	37.0	36.4	37.3	0.0	6.1	1.8	− 1.7	6.9	2.6	3.7	4.8	4.2	80	69	81	W 2	E 4	E 4	0	1	0	–	a ⌒ ≡^{0}	
21.	38.6	39.0	40.6	− 3.6	2.2	− 1.0	− 4.5	2.9	− 0.8	2.8	2.8	2.8	81	51	64	W 2	E 4	E 4	0	0	1	–	n ztw. ≡. a ⌒^{2} ≡^{0}	
22.	41.6	39.4	36.5	− 4.6	1.0	− 3.0	− 5.5	1.5	− 2.0	2.4	2.4	2.5	75	**48**	69	E 2	SE 4	SE 2	0	0	2	–	a ⌒ ≡^{0}	
23.	26.7	24.3	25.6	− 2.8	− 0.8	− 2.4	− 5.5	0.3	− 2.6	3.0	2.9	2.8	82	65	74	SE 4	SE 4	E 4	10	8	8	–	p ztw. ≡	
24.	30.4	31.6	33.0	− 1.0	0.0	0.0	− 4.1	0.9	− 1.6	3.0	3.3	3.3	72	73	73	E 6	E 6	E 6	10	9	10	–	t ztw. ≡	
25.	33.2	33.4	34.8	− 1.2	0.2	− 2.4	− 2.5	1.1	− 0.7	3.0	3.0	2.8	72	63	74	NE 4	E 6	E 2	6	5	0	–	n, t ztw. ≡	
26.	37.2	37.2	37.0	− 6.0	0.8	− 3.4	− **7.5**	2.1	− 2.7	**2.2**	3.4	2.5	78	71	73	E 2	E 2	SE 2	2	0	0	–	a ⌒ ≡. p ≡^{0}	
27.	35.4	34.6	33.2	− 5.0	− 2.4	− 2.0	− **7.5**	− 0.9	− **4.2**	2.6	2.9	3.4	85	78	86	S 2	S 2	S 2	10	10	10	–	n, a ⌒ ≡. t ≡^{0}	
28.	31.6	31.0	31.6	− 2.2	1.4	− 1.2	− 4.3	2.1	− 1.1	3.0	3.6	3.3	78	72	79	E 2	E 2	E 2	10	8	5	–	n, a ⌒^{0} ≡. t ≡^{0}	
29.	31.2	31.0	31.4	− 0.8	1.2	0.0	− 3.5	2.9	− 0.3	3.7	3.3	3.1	86	64	66	SE 2	SE 2	SE 6	10	10	10	–	a ≡^{0}	
30.	30.6	30.3	30.3	− 2.4	− 0.6	− 2.8	− 4.1	0.0	− 2.0	2.4	2.9	2.4	63	65	66	SE 4	SE 4	SE 4	9	10	10	–	a ≡^{0}. 4–5 p ztw. *^{0}	
Mittel	33.6	33.0	33.2	3.7	6.9	4.6	1.0	7.9	4.5	5.4	6.0	5.6	84	74	82				6.9	6.6	6.1	57.7		

Bamberg.

November. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	49.1	**49.7**	**49.7**	− 3.5	7.5	0.1	− 5.2	8.7	1.8	3.3	4.0	4.0	93	52	87	W 1	NW 2	0	1 ▬	0	0	0.1	a ⌊ ² ≡	–
2.	47.5	44.0	42.2	3.7	7.9	2.7	− 2.5	9.1	3.3	2.9	3.4	4.0	49	**42**	72	E 1	SE 2	S 3	1	9	2	–	a ⌊. 2 p ◑	–
3.	39.2	38.0	39.3	2.6	7.8	6.0	0.4	8.1	4.3	4.8	5.4	6.6	85	68	94	W 1	SE 1	SW 1	10	10	10 ●	1.5	n ☾. a Dunst. p ztw. ◍	–
4.	39.2	37.6	36.9	6.0	9.5	7.0	5.1	11.2	8.2	7.0	7.3	6.9	100	83	92	SW 2	S 1	SW 2	10 ▬	7	10	0.7	n ●. a ≡². 2 p ⊕	–
5.	36.6	35.2	35.0	6.4	9.6	8.8	5.9	10.3	8.1	6.8	6.6	7.8	94	74	92	S 4	SE 4	S 4	10	10	10	0.4	n, 6⁴⁵ p ◍⁰	–
6.	33.8	35.2	37.1	11.0	13.4	11.8	7.3	14.1	10.7	7.6	9.7	9.4	77	86	93	SW 4	W 4	SW 2	10 ●	10 ●	10 ●	10.8	n ztw., t ◍	–
7.	38.0	38.9	39.5	13.9	15.1	14.2	11.0	15.4	13.2	9.8	10.2	**11.1**	84	80	93	SW 4	W 6	SW 3	10	10	10 ●	6.7	n, t ztw. ◍	–
8.	38.9	38.3	38.4	13.9	15.0	12.5	12.5	15.2	13.9	9.7	9.8	10.3	82	77	96	W 2	SW 4	SW 3	10	10	10 ●	2.1	n, t ztw. ◍	–
9.	34.4	32.7	33.4	12.7	14.8	15.4	11.7	16.5	**14.1**	9.6	10.5	9.0	89	84	69	W 3	SW 3	SW 4	10	10	10	4.9	n, t ztw. ◍	–
10.	37.2	35.4	34.9	7.7	10.9	10.0	6.9	15.5	11.2	7.3	7.2	8.7	93	74	95	0	0	SW 2	10	10 ●	10	0.4	p ztw. ◍⁰	–
11.	32.8	30.6	30.3	10.6	16.2	10.2	9.0	17.0	13.0	8.8	9.0	8.1	93	65	87	S 4	S 4	SW 2	10	2	4	0.1	n ◍⁰	–
12.	28.9	25.8	**20.0**	10.5	11.4	11.4	9.1	11.9	10.5	8.6	9.1	9.2	92	91	92	SW 2	S 4	S 7	10 ●	10	10 ●	9.4	n, t ztw. ◍	–
13.	24.7	28.6	35.6	9.4	9.4	7.4	6.3	13.1	9.7	8.3	8.2	6.6	95	93	86	0	W 3	W 2	10 ●	10 ●	1	**15.6**	n ⌣≡. n, 8 a–3 p ◍	–
14.	39.5	38.9	39.8	4.5	10.1	5.4	2.0	11.2	6.6	5.1	6.6	5.7	81	72	85	SW 2	S 3	SW 2	1	8	1	0.1	a ⌂	–
15.	43.3	44.1	43.9	5.7	11.6	7.4	2.9	12.8	7.9	6.3	6.8	6.2	93	67	80	SW 2	SE 2	SW 2	4	3	3	–	a ⌂, 2 p ◑	–
16.	42.8	41.0	40.8	7.6	15.0	10.8	5.1	15.2	10.2	6.7	8.0	6.9	86	63	71	0	S 3	SW 3	5	1	0	–	a ⌂	–
17.	43.3	42.3	41.5	3.7	14.8	10.7	3.6	**17.2**	10.4	5.8	8.9	8.3	97	71	86	SE 1	0	SW 2	3 ▬	1	2	–	a ⌂ ≡	–
18.	44.7	45.1	45.7	7.7	8.3	6.8	6.4	11.0	8.7	7.2	7.2	6.6	91	88	90	W 2	N 1	NW 2	10 ●	10 ●	10	0.8	n, t ztw. ◍⁰	–
19.	44.8	43.6	43.4	5.6	8.1	6.0	4.1	8.2	6.2	5.6	5.8	5.5	83	72	79	N 2	E 2	N 2	10 ●	10	10	0.2	n, t ztw. ◍⁰	–
20.	42.6	41.9	43.3	2.7	7.1	3.3	1.8	7.3	4.6	4.2	4.8	4.2	75	65	73	E 2	E 3	SE 2	0	2	10	–	[a Thal ≡]	–
21.	44.6	44.4	46.4	− 0.7	3.3	− 1.1	− 1.9	4.2	1.2	3.3	3.0	**2.2**	75	52	52	0	E 5	E 2	0	0	0	–	a ⌊	–
22.	47.5	44.9	41.6	− 3.3	2.9	− 3.0	− 5.6	2.9	− 1.3	2.8	2.9	3.0	78	52	83	0	SE 3	SW 1	2	0	1	–	a ⌊ Dunst	–
23.	31.1	29.0	31.2	− 2.7	1.4	− 1.3	− 4.9	2.2	− 1.3	2.5	2.5	2.5	66	69	61	SE 4	SE 4	NE 5	10	5	6	–	a ⌊	–
24.	35.7	36.5	38.1	− 0.5	0.7	0.9	− 3.5	1.1	− 1.2	3.1	3.8	4.4	70	78	89	E 5	E 5	E 6	10	10	9	–	11 a ✳⁰	–
25.	38.4	38.9	40.9	− 0.7	1.7	− 1.0	− 1.5	2.4	0.5	3.5	3.3	3.7	81	63	86	NE 5	E 6	0	5	3	2	–		–
26.	43.1	42.7	42.8	− 4.3	4.4	− 2.9	**− 5.9**	5.6	− 0.1	3.3	3.8	3.4	100	61	94	0	0	0	5 ▬	0	1	–	a ⌊ ≡	–
27.	40.8	39.7	38.8	− 2.9	− 1.3	− 2.0	**− 5.9**	− 1.1	**− 3.5**	3.7	4.0	4.0	100	96	100	SW 1	S 1	0	10 ▬	10	10	–	a ⌊ ≡	–
28.	37.3	36.2	37.1	− 2.7	2.9	− 1.1	− 3.9	4.4	0.3	3.7	4.1	3.8	100	73	90	S 1	NW 2	E 2	4	5	10	–	n ≡. a ⌊	–
29.	37.0	36.2	36.8	0.1	2.8	0.8	− 1.9	2.9	0.5	4.1	3.8	3.6	89	67	73	S 1	SE 3	S 3	10	9	10	–		–
30.	35.9	35.4	36.1	− 0.7	− 0.9	− 1.2	− 1.9	0.8	− 0.5	3.6	3.6	3.9	79	84	92	S 2	SE 3	SE 2	10	10 ●	10	0.1	p ztw. ◍⁰. 8 p △	–
Mittel	39.1	38.4	38.7	4.1	8.1	5.2	2.2	9.2	5.7	5.6	6.1	6.0	86	72	84				7.0	6.5	6.4	53.9		

Würzburg.

November. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	59.6	59.9	**60.0**	− 4.0	2.0	− 0.8	**− 4.8**	5.8	0.5	3.3	4.4	4.2	98	84	98	0	0	0	0	0	0	–	a ⌊ ≡	–
2	57.8	54.1	52.2	− 1.6	6.3	3.3	− 3.0	7.1	2.1	4.8	4.3	4.7	94	60	82	0	W 2	0	8	10	2	–	a ⌊ ≡	–
3.	49.7	48.3	49.5	4.0	5.7	5.7	2.4	6.8	4.6	5.3	6.5	6.7	87	96	99	0	0	0	10	10 ●	10	2.8	2 p, p ztw. ◍	–
4.	49.1	46.9	46.2	4.3	11.8	7.2	4.0	12.2	8.1	6.2	8.0	7.1	100	78	94	0	W 2	W 2	10	5	10	–	a ≡	–
5.	45.9	41.0	44.3	3.6	13.9	10.2	3.0	14.8	8.9	5.9	8.5	8.3	100	72	90	0	SW 2	0	8	10	10	0.3	a ≡. p ztw. ◍	–
6.	43.2	45.0	46.9	13.6	13.0	12.3	6.6	15.0	10.8	9.0	10.6	10.5	78	06	99	W 4	W 2	W 2	10	10 ●	10 ●	15.6	a, 2–8 p ◍	–
7.	47.9	49.0	49.8	14.6	15.9	15.1	11.4	17.1	14.3	10.6	10.9	**11.7**	86	81	91	SW 4	SW 2	SW 2	10	10 ●	10 ●	7.4	n, 2–8 p ◍	–
8.	49.0	48.4	48.2	14.7	16.4	13.2	13.1	16.8	15.0	10.7	10.4	11.2	86	75	99	SW 4	SW 4	SW 2	10	10	10 ●	2.4	n, p, 8 p ◍	–
9.	44.0	42.0	43.1	15.4	16.7	15.1	12.4	**17.8**	**15.1**	9.7	11.4	10.3	75	80	81	SW 4	SW 2	SW 2	10	10	0	3.1	n, a ◍	–
10.	46.8	44.7	44.4	8.7	12.1	11.5	7.9	15.1	11.5	7.7	8.3	8.5	92	79	85	0	0	0	10	10	10	0.8	p ztw. ◍	–
11.	42.1	40.2	39.3	7.7	16.6	11.4	6.2	17.2	11.7	7.6	10.6	8.9	98	75	89	0	0	S 2	10	3	10	–	a ≡	–
12.	38.0	34.3	**29.0**	11.5	12.3	13.9	10.4	14.1	12.3	9.4	9.6	10.7	93	91	92	S 2	S 2	S 6	10	10 ●	10 ●	8.4	n, t–n ztw. ◍	–
13.	34.5	39.3	45.8	10.5	11.2	8.7	8.0	13.9	11.0	9.0	8.1	6.9	95	81	83	0	W 6	0	10 ●	10	0	**19.3**	n, 8 a, t ztw. ◍	–
14.	49.6	48.5	49.6	5.2	11.1	7.9	4.4	11.8	8.1	6.3	6.5	6.4	95	66	81	0	0	0	0	1	0	–		–
15.	53.1	54.0	53.7	6.2	11.1	8.2	5.0	11.7	8.4	6.5	7.4	6.5	91	75	81	0	0	0	2	3	0	–	a ≡	–
16.	52.8	50.6	50.3	5.3	15.3	10.1	4.3	16.0	10.2	6.6	9.8	7.7	99	76	83	0	0	E 2	10	0	0	–	a ⌂ ≡	–
17.	53.4	52.0	51.7	3.2	11.5	10.1	2.4	12.8	7.6	5.8	8.1	8.9	100	81	96	0	0	0	10 ▬	5	10	–	8 a ⌂ ≡	–
18.	54.9	55.6	55.8	8.9	9.9	8.0	8.0	10.2	9.1	7.6	7.7	6.8	89	84	85	0	0	0	10 ●	10 ●	5	1.3	8 a, 2 p ◍	–
19.	54.9	53.7	53.1	5.9	7.7	7.3	5.2	8.4	6.8	5.7	6.5	6.3	83	83	83	SE 4	0	E 2	10	10	10	–		–
20.	52.8	52.0	52.7	2.4	6.7	5.4	1.5	7.3	4.4	5.0	5.6	5.4	93	77	80	0	NE 2	NW 4	10	10	10	–		–
21.	54.7	54.6	56.0	1.3	4.2	0.1	0.1	5.4	2.8	3.9	3.7	4.3	78	60	94	0	E 2	E 2	10	0	0	–		–
22.	58.7	55.1	52.0	− 2.6	1.9	− 1.6	− 3.3	2.6	− 0.3	3.2	3.2	3.2	85	62	78	E 2	E 2	NE 4	3	0	0	–	a ⌊	–
23.	40.4	38.6	41.1	− 1.0	1.2	− 1.7	− 2.7	2.8	0.0	3.1	**2.6**	2.8	73	**53**	70	NW 4	NW 6	NE 4	10	8	0	–		–
24.	45.6	46.1	47.9	0.3	1.6	1.2	− 3.3	2.3	− 0.5	3.2	3.7	3.9	70	73	78	E 4	E 6	E 8	10	10	10	–		–
25.	48.7	48.8	51.3	0.1	1.6	− 0.3	− 0.8	2.7	1.0	3.8	3.8	3.9	83	75	87	E 6	E 6	E 4	10	2	0	–		–
26.	53.6	53.3	53.3	− 3.7	2.2	1.6	− 4.2	3.0	− 0.6	3.1	4.2	4.8	91	80	93	0	0	0	0	0	0	–	a ⌊ ≡	–
27.	51.7	50.2	49.1	− 1.6	− 0.7	− 1.2	− 4.7	1.6	**− 1.5**	4.8	4.1	4.0	94	94	96	0	0	E 4	10	10	10	–	a ⌊ ≡	–
28.	47.9	46.7	47.3	− 1.4	1.0	− 1.5	− 2.6	1.8	− 0.4	4.0	4.7	3.9	96	94	94	0	E 2	0	10 ▬	10	10	–	a ⌊ ≡	–
29.	46.7	46.2	46.3	1.1	3.0	2.3	− 2.0	3.7	0.9	4.7	4.3	4.4	94	76	80	E 2	0	0	10	10	10	–		–
30.	45.4	45.3	45.7	1.6	2.0	1.4	1.0	4.1	2.6	4.1	4.5	4.7	80	85	93	E 2	E 4	0	10	10	10	1.4	a ◍⁰. p ztw. ◍	–
Mittel	49.1	48.3	48.5	4.5	8.2	6.1	2.9	9.4	6.1	6.0	6.7	6.6	89	78	88				8.4	6.9	5.9	62.8		

Nürnberg.

November. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	46.7	46.9	**47.2**	− 3.7	6.5	− 0.1	− 4.1	6.5	1.2	3.3	3.8	4.0	95	53	89	SE 2	NE 2	NE 2	0	0	0	0.1	n ⌊⌋². ≡. 8 a, p Boden ≡	−
2.	44.9	41.5	40.4	− 3.4	7.2	2.1	− 4.0	7.2	1.6	3.4	4.0	4.5	95	**52**	84	SE 2	SE 4	SE 2	9	9	6	0.1	n ⌊⌋². ≡. 8 a, p Boden ≡	−
3.	37.1	35.6	37.2	1.9	8.6	6.5	1.0	8.7	4.9	4.5	5.5	6.8	86	66	94	E 2	SE 2	SE 2	9	6	10 ●	1.3	8 a Dunst. 3 p–n ◍	−
4.	37.4	35.4	35.0	5.3	10.2	7.5	5.3	10.2	7.8	6.6	7.6	7.2	**99**	82	93	SE 2	SE 4	SE 2	10 =	4	10	0.1	n ◍⁰. n, 8 a, 5 p ≡²	−
5.	34.8	33.4	33.8	6.2	11.6	8.9	6.2	12.0	9.1	6.6	6.8	7.6	93	67	89	SE 2	S 4	SE 2	8	6	10	0.3	n Ω ≡². 11^{15} a, p ztw. ◍⁰	−
6.	33.0	33.8	35.6	13.2	14.7	13.2	8.3	15.0	11.7	8.0	10.5	10.4	71	85	93	SW 4	SW 4	SW 4	10	10 ●	10 ●	1.7	t ztw. ◍	−
7.	36.6	37.6	38.3	14.6	16.1	14.9	12.8	16.1	14.5	10.1	11.3	11.2	82	83	89	SW 4	W 6	SW 6	10	10	10 ●	6.7	n ◍. t ztw. ◍⁰	−
8.	37.5	36.8	36.7	14.5	16.1	13.1	13.1	16.1	14.6	10.2	10.3	10.7	84	76	96	SW 2	SW 4	W 2	10	10	10 ●	3.3	n, t ztw. ◍⁰. 5 p–n ◍	−
9.	32.9	31.1	32.3	13.3	16.4	15.7	12.9	**17.0**	**15.0**	9.7	**11.7**	9.6	86	84	73	S 2	SW 2	SW 4	9	10	10	2.1	n ◍. t ztw. ◍⁰	−
10.	35.0	33.3	32.8	10.2	11.2	10.9	10.2	15.7	13.0	7.2	9.3	9.2	78	94	96	NE 2	SE 2	SE 2	10	10 ●	10	6.4	8 a Dunst. 1^{55}–7^{24} p ◍	−
11.	31.1	28.9	28.5	11.1	14.7	9.6	9.6	14.9	12.3	9.4	9.2	8.4	95	74	95	SE 4	SE 4	SE 2	10	1	0	0.1	n ◍⁰. 7 p Boden ≡	−
12.	27.5	24.2	**19.7**	10.2	11.9	11.7	9.6	11.9	10.8	8.8	9.4	9.5	95	91	94	SE 2	SE 2	SE 6	10 ●	10 ●	10 ●	10.8	n ◍. a–n ◍²	−
13.	23.0	27.0	34.3	10.6	10.1	8.3	7.9	13.1	10.5	9.2	8.6	7.4	97	94	91	NW 2	SW 4	SW 4	10 ●	10 ●	10 ●	**34.5**	n, 8 a–3^{15} p, 7^{45} p–n ◍². n ≋ ≡	−
14.	38.1	37.1	38.0	3.5	10.5	4.9	3.5	10.8	7.2	5.8	6.1	6.0	98	64	94	SE 2	SW 4	SE 2	1	2	0	0.5	n ◍⁰. 8 a, 7 p Dunst	−
15.	41.4	42.0	42.0	5.2	10.8	6.3	4.0	10.9	7.5	6.3	6.3	6.7	95	65	94		o SE 2	SE 2	1	2	0	0.1	n Ω² ≡. 8 a, 7 p Boden ≡⁰	−
16.	41.1	39.2	38.9	6.9	14.1	8.6	5.0	14.1	9.6	6.7	8.2	7.3	90	68	88	SE 2	SE 4	SE 2	4	1	0	0.1	n Ω². 7 p Boden ≡⁰	−
17.	41.5	39.9	39.7	4.2	14.7	9.9	4.1	14.8	9.5	5.9	8.2	8.3	96	66	91	SE 2	SE 2	SE 2	2	1	0	0.1	n Ω². ≡. 8 a, p Boden ≡	−
18.	42.0	42.8	43.3	8.7	8.6	7.6	7.6	9.9	8.8	7.9	7.5	7.2	95	91	93	NW 4	N 4	NE 2	10	10	10 ●	1.8	n ≡². n, t ztw. ◍	−
19.	41.9	41.0	40.7	6.0	7.2	6.4	6.0	7.6	6.8	6.7	6.6	6.4	96	87	90	NE 4	E 4	NE 4	10 ○	10	10	1.5	n ◍. 8–10^{4} a ◍⁰	−
20.	39.9	39.4	40.6	3.3	5.9	4.1	3.3	6.4	4.9	5.2	5.5	5.1	90	79	84	NE 4	E 4	NE 6	2	10	10	−	n Ω. 8 a Dunst	−
21.	42.0	42.0	43.7	− 0.8	2.8	− 1.3	− 1.3	4.1	1.4	3.9	3.7	3.3	90	66	80	E 2	NE 4	NE 4	1	0	0	−	n ⌊⌋ ≡. p Dunst	−
22.	45.0	42.7	39.7	− 5.0	1.0	− 2.6	− 5.1	1.8	− 1.6	3.0	3.0	3.0	95	57	81	SE 2	SE 4	SE 2	1	1	2	0.1	n ⌊⌋² ≡. 8 a, p Boden ≡. 8 p	−
23.	29.0	26.6	28.2	− 2.7	0.1	− 2.0	− 3.9	0.1	− 1.0	2.8	**2.6**	**2.6**	74	56	66	SE 4	SE 6	SE 4	9	7	1	−	n ⌊⌋²	[Ø.	−
24.	32.1	33.1	34.7	− 0.5	1.2	0.5	− 2.9	1.2	− 0.8	3.2	2.9	3.6	73	57	75	E 8	E 8	E 8	9	6	2	−	n, t ≋		−
25.	35.4	36.1	38.2	0.0	0.6	− 1.4	− 1.4	0.9	− 0.2	3.7	3.6	3.6	81	75	86	NE 6	NE 6	NE 4	9	6	0	−	n, t ztw. ≋		−
26.	40.6	40.4	40.6	− 5.8	2.1	− 2.5	− **6.1**	2.1	− **2.0**	2.9	4.0	3.6	98	75	96		o NE 2	SE 2	9 =	0	0	0.1	n ⌊⌋² ≡². 8 a ≡. 8 p Dunst		−
27.	39.0	37.5	36.6	− 1.6	0.0	− 1.8	− 3.7	0.0	− 1.8	4.0	4.2	3.9	98	90	98	SW 2	SW 2	SE 2	10 =	9	10	−	n ⌊⌋. n, 8 a ≡. p ≡²		−
28.	35.0	34.0	34.5	− 1.7	2.4	− 0.4	− 3.3	2.8	− 0.2	3.8	4.1	4.2	94	75	95	SE 2	NE 2	NE 2	10	8	3	−	n ⌊⌋ ≡. 8 a, p Boden ≡⁰		−
29.	34.4	33.9	34.3	0.3	3.1	1.6	− 1.0	3.1	1.1	4.2	4.4	4.5	90	76	87	SE 2	SE 4	SE 4	9	4	9	−	8 a. Boden ≡		−
30.	33.6	33.3	33.8	0.5	0.9	0.0	0.0	1.6	0.8	4.2	4.5	4.5	89	90	98	SE 2	SE 4	SE 4	10	10 ●	10	0.2	8 a Hoch ≡. t ztw. ◍⁰. 8 p ☙		−
Mittel	37.0	36.2	36.6	4.2	8.1	5.3	3.1	8.6	5.8	5.9	6.5	6.2	90	76	89				7.4	6.1	5.8	72.0		

Kaiserslautern.

November. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	**53.0**	52.7	**53.0**	− 3.5	6.5	− 0.5	− 4.6	7.1	1.3	3.3	3.6	4.3	93	**50**	96	E 1	E 2	o	0	0	0	−	n ⌊⌋². a, p ≡	−
2.	49.7	47.1	45.2	0.5	4.1	3.4	− 3.2	4.7	0.8	3.9	4.0	5.3	82	66	92	E 2	SE 2	o	9	10	10	0.3	a ⌊⌋. 2^{40}–7 p ztw. ◍⁰	−
3.	43.2	42.5	43.3	4.2	6.5	7.4	2.2	8.3	5.3	6.1	7.1	7.7	98	99	100		o	o SW 1	10 =	10 =	2	2.1	n, a, 7^{50} a, 5 p ◍. 8 a–5 p ≡	−
4.	42.6	39.9	39.3	3.1	10.9	7.7	1.5	12.8	7.2	5.7	8.3	7.4	100	86	94		o	o SW 2	10 =	2	10	−	n, a ≡². bis 10^{30} a ≡ ◍	−
5.	38.8	37.9	38.2	8.8	12.0	10.1	5.3	13.9	9.6	7.5	8.7	8.4	89	84	91	SW 2	W 2	W 3	9	10 ●	3	3.0	n, o^{20}–7 p ◍	−
6.	37.9	39.8	41.2	13.1	13.0	13.6	9.3	14.5	11.9	9.4	10.5	10.7	85	95	93	SW 8	W 3	W 6	10 ●	10 ●	10 ●	9.1	n, t ◍ ≋	−
7.	43.5	44.0	45.0	14.4	15.3	15.1	12.5	15.7	14.1	10.4	**11.4**	11.0	86	88	86	W 4	SW 4	W 4	10	10 ●	10	4.1	n, t ztw. ◍	−
8.	44.2	43.5	42.1	13.7	14.7	14.4	13.0	15.8	14.4	9.9	10.4	10.6	86	84	87	SW 2	W 3	W 2	10 ●	10 ●	10	1.9	8 a–6 p ztw. ◍	−
9.	39.1	36.3	39.5	14.9	16.3	13.7	12.6	**17.8**	**15.2**	9.6	9.7	7.9	76	70	68	SW 4	W 3	W 4	10 ●	10 ●	10	1.5	n, 8 a–5 p ztw. ◍⁰. 11^{40} a ◠	−
10.	40.8	38.8	38.1	7.7	10.5	11.3	6.5	13.8	10.2	7.4	8.7	9.9	94	93	98	E 1	o	o	10	10 ●	10	2.1	a Ω⁰ Dunst. o^{30}–7^{30} p ztw. ◍	−
11.	35.0	33.1	33.0	12.1	16.0	13.2	9.7	16.2	13.0	9.3	9.1	9.9	89	66	88	SW 1	W 2	W 4	9	9	10 ●	0.9	a Ω⁰. 6^{30}–8 p ◍	−
12.	31.3	26.4	**22.6**	12.1	11.4	13.9	9.3	14.8	12.1	8.9	9.2	10.5	85	92	90	SW 2	SW 1	SW 8	10	10 ●	10 ●	**37.6**	n, 8^{35} a–8 p ◍²	−
13.	29.3	35.6	41.7	10.3	11.2	8.9	8.9	14.1	11.5	8.7	6.8	6.9	94	68	81	SW 2	W 2	NW 2	10 ●	4	o	12.8	n, a–8^{20} a ◍	−
14.	43.3	42.8	43.8	3.1	10.9	8.7	2.5	11.6	7.1	5.5	6.5	6.8	96	67	81		o W 2	NW 2	10	6	9	−	a ⌊⌋⁰ ≡		−
15.	47.4	47.0	46.0	6.7	12.2	7.9	5.6	12.8	9.2	7.0	7.4	7.2	96	70	90	SW 2	SE 1	o	3	9	10	−	a Ω⁰ ≡		−
16.	45.8	43.6	43.7	10.0	16.9	13.9	6.2	17.7	12.0	8.3	10.0	9.1	91	70	77	SW 1	S 2	SW 2	3	o	o	−	a Ω		−
17.	47.3	45.8	46.0	8.3	15.9	13.2	8.1	16.5	12.3	8.0	9.5	9.7	98	71	87	E 1	W 2	W 2	2	10	10	−	a Ω ≡		−
18.	50.0	49.8	49.8	8.3	9.1	7.9	8.0	13.5	10.8	7.7	7.4	6.9	94	87	88		o E 2	E 2	10 ●	10 ●	10	3.3	n–10^{30} a, o^{45}–2 p ◍		−
19.	48.3	46.5	46.0	5.3	7.1	7.1	5.2	8.3	6.8	6.0	6.4	6.8	91	86	90	E 2	E 2	NE 2	10	10	10	−			−
20.	44.6	44.1	44.6	5.9	6.6	6.5	5.4	7.9	6.7	6.2	6.2	6.3	90	85	87	E 2	E 2	E 2	9	10	10	−			−
21.	46.2	47.3	48.6	5.2	5.2	1.4	1.1	7.0	4.1	5.7	5.2	4.1	86	78	82	E 2	E 2	NE 2	10	10	7	−			−
22.	49.8	47.7	44.5	− 1.8	2.1	− 1.9	− 2.1	2.8	0.4	3.3	3.6	3.5	82	68	88	NE 2	E 2	NW 1	1	2	4	−	a ⌊⌋		−
23.	31.3	29.0	33.8	1.1	0.5	− 1.0	− 2.0	2.7	0.4	4.8	4.5	3.3	96	94	76	E 2	E 4	E 4	10	10	10	8.8	11 p, a ztw., 2^{0}–^{45} p △. a ◍ ✳,		−
24.	38.8	38.8	40.0	− 1.1	0.3	0.6	− 3.6	1.3	− 1.1	3.2	3.6	3.6	74	76	75	E 6	E 7	E 7	10	10	10	−	[t ztw. ◍, 2^{45} p ztw. ✳.		−
25.	40.8	41.9	44.3	− 0.4	0.9	0.2	− 0.7	1.9	0.6	3.9	4.3	4.0	87	87	85	E 5	E 2	E 2	10	10	10	−			−
26.	46.3	46.3	46.5	− 2.1	1.9	− 1.8	− 2.4	2.6	0.1	3.5	3.9	3.8	90	75	94	E 2	E 2	E 2	2	2	0	−			−
27.	45.3	43.1	42.6	− 5.6	2.5	− 1.7	− **6.0**	3.0	− **1.5**	**2.8**	4.6	3.9	93	82	96	E 1	o	o	0	3	0	−	a ⌊⌋ ≡⁰		−
28.	41.1	40.1	40.7	− 3.4	2.9	− 0.1	− 4.4	3.3	− 0.5	3.5	4.4	4.2	98	78	92	SE 1	o	o	3	5	0	−	a ⌊⌋² ≡. t ◍⁰		−
29.	40.3	39.8	39.4	− 0.6	0.9	0.7	− 2.3	1.7	− 0.3	4.2	4.6	4.7	96	94	96	E 2	E 2	E 2	10 ●	10	10	0.3	a ◍⁰		−
30.	38.6	38.4	39.0	1.7	2.9	2.2	0.3	4.5	2.4	5.2	5.6	5.4	100	100	100		o	o	10 =	10	10 ●	4.2	n, 2^{30}–8 p ztw. ◍. a ≡²		−
Mittel	42.5	41.7	42.1	5.1	8.2	6.5	3.4	9.6	6.5	6.3	6.8	6.5	91	80	88				7.7	7.7	7.2	92.0		

Ludwigshafen.

November. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	66.4	66.2	**66.5**	− 2.0	6.8	3.6	− 3.5	8.0	2.3	3.7	4.5	4.2	95	61	72	NW 1	N 3	NE 2	10	0	0	–	a ≡	–
2.	63.6	60.5	58.4	0.2	4.6	4.4	0.2	8.2	4.2	4.2	4.4	4.4	90	70	70	N 2	NW 1	NW 2	8	10	8	–	a ⌐²	–
3.	56.6	56.1	57.4	4.2	5.8	6.5	3.0	8.8	5.9	6.0	6.5	7.1	97	94	99	NW 2	W 1	NW 2	10●	10●	10	15.3	n, a–4 p ◍	–
4.	56.4	53.3	52.5	3.4	12.3	9.0	2.0	13.2	7.6	5.5	7.5	7.6	95	71	89	S 1	S 2	SW 2	5	0	8	–	a ⌐ ≡	–
5.	52.0	50.9	51.5	9.2	13.8	11.0	7.5	13.8	10.7	6.8	7.8	8.6	79	67	87	S 4	S 2	S 1	5	10	9	0.5	n, t ztw. ◍⁰	–
6.	51.2	52.7	54.4	15.0	15.2	14.4	9.5	16.2	12.9	9.2	10.2	10.6	72	78	87	SW 6	SW 4	SW 3	10	10	10	–	n ◍⁰ ≋	–
7.	55.8	56.6	57.6	15.4	16.2	16.3	13.0	17.0	15.0	10.5	**11.4**	11.1	81	83	80	SW 3	SW 3	SW 4	10	10	10	1.2	n ◍ ≋	–
8.	56.9	56.0	54.9	14.8	16.2	14.0	13.5	16.3	14.9	10.6	10.2	11.1	85	74	94	S 2	SW 2	SW 2	10	10	10	4.6	t ztw. ◍	–
9.	52.1	49.2	51.6	16.4	18.0	16.0	13.5	**18.2**	**15.9**	9.9	9.2	9.5	71	60	70	SW 3	SW 2	SW 2	10	10	10	–		–
10.	53.7	52.0	51.2	9.7	10.7	10.8	8.5	16.0	12.3	6.3	8.5	9.4	70	90	98	N 2	N 2	N 2	10	10	10	3.6	t ztw. ◍	–
11.	48.4	46.0	46.0	10.3	16.2	13.8	9.0	17.0	13.0	8.5	9.8	9.1	92	71	78	S 2	S 2	SW 2	5	6	10	–		–
12.	45.7	42.2	**36.7**	12.2	12.5	15.2	10.5	15.3	12.9	9.6	9.7	10.9	93	94	95	S 2	S 2	S 4	10	10	10	**18.3**	n, t ztw. ◍	–
13.	42.2	48.3	54.6	11.0	12.2	9.4	9.4	15.2	2.3	9.0	7.4	7.2	92	70	82	SW 1	W 3	SW 2	10	5	2	6.1	n ◍	–
14.	56.4	56.5	58.8	6.8	12.5	8.4	5.0	12.5	8.8	6.5	6.9	7.1	88	64	87	S 2	S 1	S 2	5	1	0	–		–
15.	60.6	60.4	59.0	6.0	12.3	9.4	5.0	12.5	8.8	6.6	8.0	7.3	94	75	83	S 2	S 1	S 2	5	1	0	–		–
16.	59.2	57.1	56.9	10.2	16.0	12.8	7.0	16.0	13.0	7.8	9.1	9.5	84	66	87	S 1	S 1	S 1	4	0	0	–	a Ω	–
17.	60.2	58.4	58.9	9.2	15.8	13.4	8.0	17.0	12.5	7.8	9.7	9.6	91	73	85	o	o	o	0	5	9	–	a Ω	–
18.	62.9	63.1	62.7	9.4	9.5	8.6	7.5	13.4	10.5	7.9	8.1	7.4	89	91	89	NW 1	N 2	N 2	10	10	10	2.7	n, t ztw. ◍	–
19.	61.5	59.9	59.2	5.2	9.4	8.8	4.0	11.0	7.5	8.9	7.9	8.3	89	79	83	N 2	N 2	N 2	10	10	10	–	a ≡	–
20.	58.5	57.6	58.5	7.6	8.6	7.9	5.5	9.5	7.5	6.0	6.3	6.3	77	76	79	NE 2	E 2	E 2	8	10	10	–		–
21.	62.1	61.1	62.1	6.2	6.4	3.2	3.2	9.0	6.1	5.5	4.9	3.8	78	68	66	E 2	S 1	S 2	9	0	0	–		–
22.	63.8	61.8	57.7	2.1	3.2	1.6	− 0.3	5.0	2.4	4.0	3.2	3.3	75	**54**	64	E 2	SE 1	SE 1	1	4	2	–	a ⌐	–
23.	45.3	43.1	47.8	0.5	2.3	0.6	0.0	3.0	1.5	4.8	4.4	3.4	95	80	71	SE 1	E 2	NE 2	10	10	9	7.1	n, t ztw. ✳	✳✳✳
24.	52.5	52.7	54.0	− 0.7	2.2	2.4	− 2.7	2.4	− 0.1	**2.8**	3.8	3.9	65	70	75	NE 2	NE 2	NE 2	7	9	9	–	a ⌐	–
25.	54.9	55.3	58.3	1.5	3.1	2.1	1.0	4.2	2.6	4.0	4.0	4.0	80	72	76	NE 2	NE 2	NE 2	10	10	10	–	a ⌐	–
26.	60.1	60.4	60.4	− 0.5	2.4	− 0.9	− 1.6	3.5	1.0	3.7	4.2	4.0	85	77	93	W 2	NW 2	N 2	5	7	0	–		–
27.	59.0	57.3	55.9	− 3.2	− 1.9	− 3.6	− 5.0	− 0.9	− 2.9	3.5	3.8	3.5	100	96	100	W 1	W 1	W 1	10 ≈	10 ≈	10 ≈	–	a ≡², t ≡	–
28.	54.8	54.2	54.3	− 3.4	− 2.0	− 1.4	**5.5**	− 1.2	**− 3.3**	3.5	3.9	4.1	100	98	100	W 1	NW 2	W 2	10 ≈	10 ≈	10 ≈	–	a ⌐ ≡², t ≡	–
29.	54.1	53.6	52.9	− 1.5	1.1	1.0	− 4.0	2.5	− 0.7	4.1	4.7	4.8	100	94	98	W 3	W 3	W 3	10 ≈	10 ≈	10 ≈	–	a ≡², t ≡	–
30.	52.3	51.7	52.2	1.9	2.9	2.9	0.0	4.5	2.3	5.3	5.6	5.6	100	100	100	NW 2	NW 2	NW 2	10 ≈	10	10	4.0	n, t ztw. ◍. a ≡	–
Mittel	56.0	55.1	55.4	5.9	8.8	7.4	4.1	10.2	7.2	6.4	6.9	7.0	87	77	84				7.9	7.3	7.2	63.4		

Ansbach.

November. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
1.	37.8	**38.2**	38.1	− 5.8	4.9	− 2.6	− 6.9	6.2	− 0.3	2.7	2.6	3.5	93	**41**	94	o	NE 2	o	0	0	0	–	a ⌐
2.	36.0	32.8	31.4	− 3.4	4.9	− 0.2	− 4.2	6.1	1.0	3.3	3.6	4.3	93	54	94	o	SE 4	SE 2	8	10	2	–	a ⌐
3.	28.2	27.3	28.7	0.5	9.2	7.6	− 1.1	9.6	4.3	4.2	6.0	7.6	89	69	**98**	o	S 2	o	8	10	10●	1.5	p ztw. ◍
4.	28.5	26.5	26.2	2.3	10.6	5.8	1.6	11.4	6.5	5.3	7.7	6.7	**98**	80	97	o	o	o	5	2	10	0.3	n ◍. a ≡
5.	25.9	24.9	25.0	5.1	12.0	9.0	4.9	12.4	8.7	6.4	7.5	7.6	97	72	89	S 2	S 2	S 2	10	7	9	0.4	a ≡. von 5 p an ztw. ◍⁰
6.	24.3	25.7	27.3	11.0	13.8	12.7	6.7	14.6	10.7	7.7	9.7	10.0	77	82	93	SW 2	SW 4	SW 4	10	10	10●	3.0	t ztw. ◍
7.	28.8	29.3	30.1	13.5	14.7	14.0	12.0	16.2	14.1	9.4	**10.4**	10.2	81	83	86	SW 6	SW 4	SW 4	10	10	10	2.2	n, p ztw. ◍
8.	29.0	28.5	28.4	13.3	15.3	12.3	12.3	16.0	14.2	9.7	9.6	10.1	86	74	96	SW 4	SW 4	SW 2	10	10	10●	1.4	von 4 p an ztw. ◍
9.	24.7	22.7	23.4	14.0	17.4	14.5	12.0	**18.5**	**15.3**	8.3	10.0	8.1	70	68	66	SW 2	SW 2	SW 2	10	8	10	2.4	n, t ztw. ◍
10.	26.4	25.0	24.4	8.6	9.8	10.0	8.2	14.5	11.4	7.8	8.7	8.8	93	96	96	o	o	o	10	10●	10●	7.8	n, von 1 p an ◍
11.	22.7	20.4	20.2	9.6	14.6	8.7	8.7	15.7	12.2	8.7	9.8	8.1	**98**	78	96	o	S 2	S 2	10	1	5	0.3	n ◍⁰
12.	18.9	16.1	**11.4**	9.5	10.8	11.5	8.0	12.2	10.1	8.6	9.0	9.2	**98**	94	92	SW 2	S 2	S 6	10	10●	19●	16.0	n, von 1 p an ◍²
13.	14.5	19.2	25.5	10.8	8.9	7.2	7.2	11.5	9.4	8.9	7.8	6.7	93	92	89	SW 2	W 2	W 2	10●	10●	2	**31.6**	n, t–4⁴⁵ p ◍²
14.	29.2	28.3	29.2	1.3	9.0	3.9	1.2	10.0	5.6	4.9	6.4	5.7	**98**	74	95	E 2	o	o	1	1	0	–	
15.	32.7	33.4	33.0	3.5	10.2	4.6	2.5	11.4	7.0	5.7	6.4	5.9	97	69	94	o	S 2	o	2	1	3	–	a Boden ≡
16.	32.1	30.7	30.4	4.7	13.5	7.1	3.0	14.4	8.7	6.2	8.8	7.1	97	75	94	o	S 2	S 2	4	1	0	–	
17.	32.8	31.6	31.2	2.4	13.7	9.8	2.3	14.6	8.5	5.3	9.3	7.5	96	79	83	o	S 2	o	0	1	4	–	
18.	33.7	34.2	34.5	7.8	7.4	6.7	5.2	9.8	7.5	7.5	6.8	7.0	94	89	96	SE 2	NE 2	NE 2	10	10	10●	1.8	t ztw. ◍⁰
19.	33.1	32.3	31.8	5.4	6.7	5.7	5.1	7.4	6.3	6.4	6.8	6.3	95	93	93	NE 2	o	NE 2	10	10	10	1.4	n, a ztw. ◍⁰
20.	30.7	30.3	31.1	3.7	4.8	3.1	3.1	5.7	4.4	5.3	5.5	4.8	88	86	84	E 2	E 2	E 2	10	10	10	–	
21.	32.7	32.8	34.4	− 1.0	2.7	− 2.5	− 2.5	3.3	0.4	3.7	3.8	3.1	86	68	81	E 2	E 2	E 2	3	0	0	–	
22.	35.7	33.6	30.9	− 6.0	0.6	− 3.1	− 6.2	1.3	− 2.4	2.7	3.0	3.0	95	64	82	o	SE 2	SE 2	0	1	0	–	a ⌐
23.	19.5	17.2	18.8	− 4.5	− 1.1	− 3.7	− 4.6	0.1	− 2.2	3.2	**2.3**	2.5	**98**	57	74	SE 2	SE 4	E 4	10	4	1	–	
24.	22.9	23.6	25.1	− 2.0	− 0.3	− 0.5	− 4.3	0.8	− 1.7	3.0	2.7	3.4	77	60	78	E 6	E 6	E 6	4	3	9	–	
25.	25.8	26.5	28.6	1.0	0.1	− 3.6	− 3.6	1.0	− 1.3	3.7	3.3	3.1	87	72	89	E 6	E 6	E 4	10	8	1	–	
26.	31.6	31.5	31.7	− 6.8	0.7	− 4.5	**− 7.2**	1.8	**− 2.7**	2.6	3.6	3.1	94	75	95	E 2	E 2	o	0	0	0	–	a ⌐
27.	30.0	28.5	27.6	− 3.3	0.3	− 4.5	− 4.8	1.1	− 1.8	3.5	4.2	3.2	**98**	89	**98**	o	SE 2	o	10 ≈	8	0	–	a ⌐ ≡
28.	26.1	25.1	25.5	− 3.1	2.1	− 3.4	− 5.8	3.2	− 1.3	3.5	3.4	3.4	96	63	95	o	o	o	10 ≈	3	0	–	a ⌐ ≡
29.	25.6	25.2	25.4	− 0.9	2.0	0.4	− 4.0	3.1	− 0.4	4.0	4.0	4.4	92	75	92	o	o	SE 2	10 ≈	10	10	–	a ≡
30.	24.8	24.0	24.6	− 0.7	0.5	0.1	− 1.0	1.3	0.2	4.0	4.3	4.4	92	90	96	o	o	SE 2	10 ≈	10	10●	0.8	n ✳⁰. a ≡. t ztw. ◍⁰
Mittel	28.2	27.5	27.8	3.0	7.3	4.2	1.6	8.5	5.1	5.5	6.2	6.0	92	75	90				7.2	6.0	5.5	70.9	

Regensburg.

November. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	43.3	**43.4**	43.0	− 2.1	4.3	0.5	− 3.0	4.3	0.7	3.4	4.3	4.0	84	70	83	SE 2		0	0	0	0	–	a ⌊	–
2.	41.3	38.4	37.0	0.3	4.6	2.0	− 2.7	5.0	1.2	3.1	4.7	4.6	66	74	87	N 2	SE 2	0	5	10	10	–	a ⌊ ≡	–
3.	33.8	32.1	31.9	1.1	5.2	3.9	0.0	5.3	2.7	4.4	5.4	5.2	89	81	85	N 2	W 2	E 2	10	10	10 ●	2.1	a ⊓. v. 6 p an ◍	–
4.	34.5	32.9	32.2	4.4	7.1	6.5	3.9	7.1	5.5	6.2	7.3	7.2	100	100	100	S 2	SE 2	0	10 =	10	10 =	0.4	n ◍. t ≡	–
5.	32.1	31.6	32.1	6.6	6.8	6.2	4.0	7.2	5.6	5.9	6.5	6.6	81	88	93	S 2	SW 2	SE 2	10 =	10	10	0.1	n ◍. a ≡⁰	–
6.	30.5	29.8	32.4	6.0	15.0	12.9	4.9	15.0	10.0	6.7	9.2	**10.6**	96	72	96	SE 2	SE 2	0	10	10	10 ●	1.1	o p, 8 p ◍	–
7.	33.6	33.7	34.4	13.0	16.7	14.6	11.0	**16.8**	**13.9**	9.1	10.0	10.5	82	70	85	SW 2	W 2	SW 2	10	10	10 ●	1.6	n, 8 p ◍	–
8.	34.1	34.0	33.9	12.4	15.2	13.3	12.4	15.2	13.8	9.7	10.4	10.5	91	81	93	W 2	SW 2	0	8	10	10 ●	1.6	n, p ◍	–
9.	31.7	29.7	30.2	12.6	15.4	12.8	10.9	15.5	13.2	9.8	10.4	10.5	91	80	96	0	0	0	10	10	10	2.8	n ◍	–
10.	30.7	29.5	29.4	10.7	11.2	9.9	9.9	12.8	11.4	8.9	9.6	9.0	93	97	99	NE 2	SE 2	E 2	10	10 ●	10 ●	7.4	n, p ◍	–
11.	27.8	25.6	24.9	9.8	11.2	9.8	9.8	11.5	10.7	8.1	9.4	8.3	89	95	92	S 2	SE 2	SE 2	10 =	10	5	5.6	n ◍ ≡	–
12.	23.8	20.6	**18.8**	8.9	10.7	9.5	8.8	11.0	9.9	8.4	9.1	8.9	99	95	100	SE 2	E 2	0	10 =	10	10 ●	0.9	n, a ≡. 6^{30} p–n ◍	–
13.	20.6	24.6	31.0	10.5	10.1	6.7	6.7	11.4	9.1	9.5	8.7	7.3	100	95	100	SW 2	W 2	0	10 ●	10 ●	0	**15.4**	n, t ◍	–
14.	34.6	33.4	34.3	• 3.2	8.6	4.8	2.0	9.5	5.8	5.4	7.4	6.4	93	89	100	SE 2	E 2	SE 2	10 =	5	0	–	8 a ≡²	–
15.	37.9	39.0	39.1	3.4	9.0	5.2	2.3	9.0	5.7	5.5	7.2	6.6	95	84	100	SE 2	SE 2	0	10 =	1	0	–	8 a ≡	–
16.	38.0	36.7	37.0	5.8	11.1	4.8	3.5	11.2	7.4	6.2	7.8	5.5	90	79	86	E 2	E 2	E 2	5	0	0	–		–
17.	38.5	36.9	36.3	2.4	10.4	5.2	2.4	10.8	6.6	5.2	7.6	6.1	94	81	92	E 2	SE 2	SE 2	10 =	0	10 =	–	a ⌊ ≡⁰. 8 p ≡ⁱ	–
18.	38.2	38.6	39.1	4.8	7.3	6.2	2.3	10.5	6.4	6.1	7.3	6.1	96	96	87	E 2	N 2	N 2	10 =	10	10 =	0.2	t ≡ ◍⁰	–
19.	37.8	37.2	36.9	6.5	7.4	6.5	3.0	7.5	5.3	6.5	6.9	6.5	90	90	90	NE 2	0	N 2	10	10	10	–		–
20.	35.4	34.9	36.5	3.8	5.0	4.9	3.2	7.0	2.1	5.1	5.4	5.2	85	83	79	NE 2	N 2	NE 2	10	10	10	–		–
21.	37.9	38.3	39.5	− 0.8	2.7	− 0.9	− 0.9	4.9	2.0	3.2	3.6	2.6	73	63	60	0	NE 2	NE 2	0	0	0	–	a ⌊	–
22.	40.5	39.0	36.8	− 1.1	1.6	− 2.1	− 4.2	1.8	− 1.2	2.6	2.9	2.8	60	56	65	NE 2	E 2	0	0	0	0	–	a ⌊	–
23.	24.6	21.3	23.7	− 2.4	− 0.6	− 2.3	− 4.9	− 0.1	**− 2.5**	**2.2**	2.3	**2.2**	53	**52**	57	E 2	NE 2	E 4	0	7	0	–	a ⌊	–
24.	27.3	28.0	29.7	− 1.1	1.2	− 0.6	**− 5.0**	1.5	− 1.7	2.6	2.9	2.9	60	57	65	NE 4	NE 4	NE 6	0	0	0	–	a p ≋	–
25.	31.1	31.7	35.3	− 0.3	1.4	− 1.1	− 3.2	1.5	− 0.8	3.2	3.3	3.2	72	64	75	NE 4	NE 4	NE 2	2	0	0	–	n ≋ ⌊	–
26.	37.2	36.5	37.5	− 3.1	− 0.7	− 2.8	**− 5.0**	0.5	− 2.2	2.9	3.5	3.1	80	80	82	SE 2	SE 2	SE 2	0	8	10 =	–	a ⌊. 8 p ≡²	–
27.	36.0	34.2	33.9	− 2.1	− 1.6	− 1.9	− 2.8	− 0.1	− 1.4	3.4	3.4	3.4	85	84	85	E 2	0	S 2	10 =	10	10 =	–	a ⌊. t ≡	–
28.	31.4	30.2	31.4	− 1.7	− 0.5	− 1.1	− 3.2	0.0	− 1.6	3.5	3.7	3.6	85	82	84	NE 2	NE 2	NE 2	10 =	10	10	–	a ⌊ ≡	–
29.	31.3	30.8	31.1	0.2	1.4	0.6	− 2.8	1.4	− 0.7	3.9	4.0	3.8	83	77	78	E 2	E 2	E 2	10 =	9	10	–	8 a ≡⁰	–
30.	30.6	30.1	30.4	− 0.9	− 0.8	− 1.1	− 1.5	0.6	− 0.4	3.3	3.3	3.3	75	74	78	E 2	NE 2	E 2	10 ●	10	10 *	0.1	8 a ◍. 8 p ✳	–
Mittel	33.5	32.8	33.4	3.7	6.6	4.4	2.1	7.2	4.6	5.5	6.3	5.9	84	80	86				7.3	7.0	6.5	39.3		

Passau.

November. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	48.0	**48.2**	48.1	− 1.8	6.1	0.0	− 3.2	6.8	1.8	3.5	4.7	4.3	89	68	94	E 1		0	0	0	0	–	⌊	–
2.	45.6	42.5	41.4	− 0.6	5.1	2.1	− 4.0	6.0	1.0	4.1	4.6	4.3	92	70	80		0	0	0	0	0	–	⌊ ⌊	–
3.	38.6	36.6	39.3	1.5	5.1	4.7	0.0	5.3	2.7	4.6	5.6	5.3	90	86	82		0	W 2	0	10 =	10 =	10 =	–	t ≡. 5–8 p ≡ ◍⁰	–
4.	39.1	36.9	36.5	5.1	9.8	6.7	3.3	9.8	6.6	6.1	7.3	6.7	92	82	92		0	NE 1	0	10	4	10	0.7	n ◍	–
5.	37.0	36.3	36.7	7.9	8.9	6.7	5.8	9.0	7.4	7.3	7.1	6.6	92	84	90	E 1	E 1	0	10	10	10	–		–
6.	36.9	36.4	37.9	6.1	10.7	10.1	4.6	12.5	8.6	6.3	7.7	8.7	90	80	95	NE 1	SW 1	W 1	10	10	10 ●	4.5	t ◍	–
7.	38.7	38.8	39.7	10.6	13.1	11.1	9.2	13.5	11.4	9.0	10.6	9.2	95	95	94	W 1	W 1	W 1	10	10	10	8.0	n, a ◍	–
8.	39.3	38.5	38.5	10.9	14.8	11.8	10.1	**14.8**	**12.5**	9.3	11.3	10.1	97	91	98		0	W 1	W 1	10	10	10 ●	2.9	n, t ztw. ◍	–
9.	36.1	33.7	34.4	10.9	14.4	11.0	9.7	14.5	12.1	9.2	11.5	9.3	96	95	95	W 1	W 1	W 1	10 ●	10	10 ●	4.7	n, a, 8 p ◍	–
10.	35.8	34.9	35.1	11.4	13.0	10.9	10.0	13.0	11.5	9.4	10.8	9.7	96	97	100		0	W 1	0	10 ●	10 ●	10	5.1	n, t ◍	–
11.	33.9	31.9	31.6	10.2	14.8	9.9	7.9	**14.8**	11.4	8.8	**12.0**	8.6	95	96	95	E 1	N 2	0	10	0	10	0.3	n ◍	–
12.	29.9	27.5	**24.9**	9.0	13.4	9.8	8.2	13.4	10.8	7.2	9.7	7.9	84	86	87	E 2	E 1	E 2	10	2	10	–		–
13.	26.0	27.3	35.5	10.9	11.8	9.6	8.7	11.8	10.3	8.9	9.2	7.3	91	90	83	S 4	SW 4	SW 4	10 ●	10 ●	10	**15.4**	n, a ◍	–
14.	39.4	37.6	39.0	4.3	10.6	5.7	3.3	10.6	7.0	5.6	7.6	6.1	90	79	90		0	W 1	0	10 =	10	0	–	a ≡	–
15.	42.7	43.5	43.5	3.1	11.2	5.7	1.6	11.5	6.6	5.4	9.4	6.4	95	95	95		0	NE 1	0	10 =	0	0	–	a ≡	–
16.	43.6	41.2	40.9	2.2	12.1	5.7	0.5	12.1	6.3	5.2	9.4	5.9	95	90	86		0		0	0	10 =	0	0	–	bis 10 a ≡	–
17.	43.7	41.1	41.1	2.9	10.4	5.7	2.0	10.5	6.3	5.3	7.3	5.8	95	77	85		0		0	0	10 =	0	0	–	a ≡. p Dunst	–
18.	43.1	42.3	42.9	5.7	9.5	8.1	2.9	9.5	6.2	5.8	7.0	6.9	85	79	87	E 1	E 1	E 1	10	5	10	–		–
19.	41.9	41.0	41.0	8.4	8.8	7.7	7.3	9.5	8.4	6.3	6.3	6.0	77	74	75		0		0	SE 2	10	10	10	–		–
20.	40.4	40.0	41.0	6.3	6.7	4.7	4.7	7.7	6.2	5.3	5.1	4.6	75	70	71	E 1	E 1	E 2	E 4	10	10	10	–		–
21.	42.9	42.7	44.0	0.1	3.8	0.5	− 0.8	4.7	2.0	3.1	3.4	2.8	70	56	60	E 2	E 4	E 4	0	0	10	–	a ⌊	–
22.	45.6	44.8	41.8	− 1.6	2.7	− 1.8	− 2.6	3.0	0.2	2.8	3.9	2.7	69	69	67	E 2	E 1	E 1	0	9	0	–	a ⌊ ⌊	–
23.	32.2	28.4	28.6	− 4.4	0.9	− 0.8	− 5.5	3.0	− 1.2	2.3	2.4	2.4	70	49	55	E 1	E 2	E 4	3	0	0	–	a ⌊ ⌊	–
24.	32.2	33.7	35.5	− 0.9	1.5	0.9	− 3.1	2.0	− 0.5	2.6	3.0	3.3	60	60	67	E 4	E 6	E 6	0	8	8	–	a ⌊	–
25.	35.8	36.3	38.0	1.1	1.7	0.7	− 0.2	1.7	0.8	3.4	3.1	4.8	67	61	100	E 4	E 6	E 4	5	5	0	–		–
26.	41.4	41.5	42.0	− 4.2	0.1	− 2.0	**− 5.9**	0.7	− 2.6	2.8	3.2	3.1	85	69	79	E 1	E 1	0	0	0	0	–	a ⌊ ⌊	–
27.	40.6	39.0	38.5	− 2.0	− 2.0	− 1.8	− 4.0	− 1.8	**− 2.9**	3.5	**1.8**	3.4	90	**45**	85		0	0	0	10 =	10	10	–	a ⌊ ⌊ ≡	–
28.	37.1	35.4	35.5	− 3.1	0.9	0.9	− 4.3	1.5	− 1.4	3.3	3.7	4.8	90	76	98		0	0	0	10	10	10	–	a ⌊ ⌊	–
29.	36.0	35.0	36.2	0.1	2.3	1.5	− 1.1	2.7	0.8	4.0	3.6	3.7	87	66	72		0	E 1	0	10	8	10	–		–
30.	35.2	34.7	36.1	− 2.2	1.7	− 1.8	− 3.5	2.0	− 0.7	3.3	3.4	3.0	82	67	76	E 1	E 1	E 2	0	0	10	–	a ⌊	–
Mittel	38.6	37.6	38.2	3.6	7.5	4.8	2.1	7.9	5.0	5.5	6.5	5.8	86	77	84				7.6	5.4	7.2	41.6		

Landshut.

November. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	40.0	**40.2**	39.3	− 6.2	4.2	− 0.4	− **9.4**	5.0	− 2.2	**2.5**	3.7	3.9	90	60	81	N 2	N 2	N 2	10	2	3	−	⌊² ≡	−
2.	37.9	34.9	32.3	− 1.6	4.8	0.8	− 4.8	5.1	0.2	3.5	3.9	4.4	86	61	90	0	0	0	6	5	3	−	⌊²	−
3.	30.5	29.4	31.1	− 0.2	4.2	4.8	− 2.8	5.0	1.1	4.2	5.2	5.8	92	85	90	0	0	0	10	10	10 ●	2.0	⌊ ≡. p ztw. ◍	−
4.	31.4	29.5	28.6	5.1	8.5	1.4	1.2	8.8	5.0	6.4	7.9	4.8	97	96	94	0	0	0	10	10	10 ●	3.6	n, 8 p ◍. bis 10 a ≡	−
5.	29.0	27.8	28.8	5.5	7.5	6.1	1.2	8.0	4.6	6.5	6.5	6.3	97	85	90	. 0	0	0	10	10	6	0.2	n ◍. a ≡	−
6.	28.6	28.6	30.0	11.6	15.4	13.2	3.2	16.0	9.6	6.6	7.9	9.3	64	60	83	W 6	W 4	W 2	10	10 ●	10 ●	1.1	n ≋. t ztw. ◍	−
7.	31.7	31.4	32.7	13.4	15.6	14.2	10.7	17.5	14.1	8.3	9.7	9.2	73	74	77	W 2	W 2	W 2	10	10	10	1.3	n, t ◍⁰	−
8.	32.2	31.1	31.4	12.8	15.6	11.6	9.2	17.5	13.4	8.9	**10.0**	9.2	82	76	91	W 2	W 2	0	10 ●	10 ●	10 ●	0.6	n, t ztw. ◍	−
9.	28.0	24.4	26.3	13.6	18.0	15.0	10.4	**18.0**	**14.2**	9.0	9.3	9.0	78	61	71	SW 2	SW 2	SW 2	10	10	10 ●	2.3	n, t ztw. ◍	−
10.	27.4	26.6	27.0	11.6	13.0	11.0	8.2	15.2	11.7	9.7	**10.0**	9.5	96	90	97	0	0	0	10 ●	10 ●	10 ●	3.3	n, t ztw. ◍	−
11.	25.8	24.0	22.8	7.5	12.0	9.7	5.0	13.0	9.0	7.6	8.9	8.0	**99**	86	89	E 2	E 2	E 2	10 ≈	3	10	0.4	n, t ◍⁰. a ≡	−
12.	21.7	18.7	**16.6**	7.1	11.6	10.1	4.7	13.0	8.9	7.2	8.2	8.6	96	80	94	E 2	E 2	0	10	10	10	0.4	n, t ztw. ◍	−
13.	18.9	23.8	28.7	10.4	9.7	7.5	6.7	12.5	9.6	8.7	8.6	6.6	93	96	86	SW 4	SW 4	SW 2	10 ●	10 ●	8	**20.4**	n, t ztw. ◍. n ≋	
14.	31.1	30.9	31.9	2.4	8.5	4.4	0.4	9.0	4.7	5.2	6.8	5.9	94	83	96	0	0	0	5	6	4	−		
15.	35.3	35.4	36.0	3.2	10.6	4.4	0.2	11.0	5.6	5.6	6.8	4.9	97	72	79	0	0	0	10 ≈	2	4	−	a ≡	−
16.	25.6	33.6	33.4	1.0	13.0	5.0	− 1.3	14.0	6.4	4.8	7.1	6.3	98	64	97	0	0	0	10 ≈	4	10	−	⌊. bis 9^{20} a ≡	−
17.	35.8	34.0	33.6	0.6	11.6	5.0	− 1.6	12.2	5.3	4.7	7.7	5.2	98	76	80	0	0	0	10 ≈	0	10	−	⌊. bis 8^{50} a ≡	−
18.	35.4	35.1	35.5	2.4	7.3	6.7	− 0.8	10.0	4.6	5.2	6.9	6.8	94	90	93	0	0	0	10 ≈	10	10	−	⌊. bis 9^{10} a ≡	−
19.	34.2	33.7	33.1	7.1	7.7	6.1	− 0.8	8.0	3.6	6.1	6.4	6.8	81	82	97	0	0	0	10	10	10	−	⌊⌊	−
20.	32.4	32.2	32.2	5.2	5.2	3.6	1.7	6.1	3.9	5.6	5.3	4.8	81	80	82	SE 2	SE 2	SE 4	10	10	10	−	Ω	−
21.	34.7	34.5	36.9	0.8	2.4	− 1.0	− 2.8	4.5	0.9	4.7	3.3	3.9	96	**59**	90	SE 4	SE 4	SE 4	6	0	0	−	⌊ ≡⁰	−
22.	37.4	35.6	32.9	− 5.8	2.0	− 2.8	− 7.8	2.0	− 3.0	**2.5**	4.1	3.2	85	77	85	E 4	E 4	E 4	0	0	0	−	⌊⌊	−
23.	23.0	19.2	19.9	− 5.2	− 0.8	− 3.6	− 6.8	1.0	− 2.9	2.8	3.9	3.3	93	90	93	E 4	E 4	E 4	3	0	3	−	⌊⌊	−
24.	23.9	24.8	26.6	− 3.6	− 0.4	0.5	− 5.0	0.5	− 2.2	3.3	4.0	4.5	93	90	91	W 6	E 6	E 4	0	1	2	−	n ≋. ⌊	−
25.	26.8	27.5	30.1	0.4	0.8	− 1.8	− 3.3	3.2	0.0	4.1	3.4	3.4	87	70	86	E 6	E 6	E 6	4	3	0	−	n ≋. ⌊	−
26.	33.6	34.0	34.3	− 5.4	− 1.0	− 2.4	− 6.0	− 0.8	− **3.4**	2.6	3.9	3.4	85	90	89	E 6	E 4	E 2	0	5	7	−	n ≋. ⌊²	−
27.	32.6	31.3	30.6	− 3.8	− 2.0	− 3.6	− 4.8	− 1.0	− 2.9	3.2	3.5	3.3	93	90	93	E 2	E 2	0	10 ≈	10	10	−	⌊ ≡	−
28.	28.6	26.9	28.5	− 3.6	1.6	0.8	− 4.8	1.8	− 1.5	3.4	4.9	4.6	98	94	94	W 2	W 2	W 2	10 ≈	10	10 ●	0.3	⌊ ≡. p ◍	−
29.	27.8	27.2	27.8	0.8	1.0	0.8	0.2	1.0	0.6	4.1	4.5	4.6	83	90	94	0	0	0	10 ≈	10	10	0.1	n ◍. a ≡	−
30.	26.8	26.7	27.4	− 2.3	− 1.2	− 2.0	− 3.3	0.8	− 1.2	3.7	4.0	3.5	96	94	90	0	0	0	10 ✳	10	10 ✳	3.5	n, t ztw. ✳	−
Mittel	30.6	29.8	30.2	2.8	6.9	4.2	− 0.1	7.9	3.9	5.4	6.2	5.8	90	80	89				8.1	6.7	7.3	39.5		

Augsburg.

November. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	29.4	**30.1**	29.8	− 3.4	4.6	− 0.1	− 4.1	4.6	0.3	3.4	**2.4**	3.9	95	38	85	0	E 2	0	0	0	0	−	⌊	−
2.	27.7	25.2	23.5	− 0.2	4.0	2.0	− 1.0	4.0	1.5	3.8	5.7	4.7	85	93	90	0	E 2	0	10	9	7	−	⌊⌊	−
3.	21.1	20.2	22.4	0.9	7.7	8.0	0.5	8.0	4.3	4.4	6.0	7.5	89	76	93	0	0	0	10	10	10	1.2	⌊. von 3^{55} p an ◍	−
4.	21.7	19.8	19.0	3.4	10.6	6.9	3.0	10.8	6.9	5.6	8.8	7.2	97	93	**98**	0	E 2	0	10 ≈	2	10 ≈	−	a, p ≡	−
5.	19.6	18.4	19.3	3.2	8.9	9.2	2.9	9.6	6.3	5.3	7.2	7.3	92	86	84	0	0	0	7	1	10	−		
6.	19.1	19.5	21.5	13.0	17.0	15.1	7.6	17.0	12.3	6.5	7.6	8.7	58	53	68	SW 4	SW 6	SW 2	9	9	10	0.8	n, 5^{15} p ◍	−
7.	23.0	23.2	24.4	15.0	18.4	14.9	13.7	18.7	16.2	7.5	8.3	9.2	59	53	72	SW 2	SW 4	0	10	9	10 ●	0.2	4^{45}–8 p ◍	−
8.	23.4	22.5	22.0	14.2	16.8	14.1	13.7	16.8	15.3	8.1	8.7	8.8	67	61	73	SW 2	SW 2	SW 2	9	9	10	−		
9.	19.0	15.9	17.7	16.6	21.7	16.0	14.1	**21.7**	**17.9**	7.4	7.1	8.3	52	**37**	61	SW 4	SW 4	0	9	6	10	0.8	n, 9–10^{50} a ◍	−
10.	19.0	17.4	17.7	12.0	13.1	11.9	11.9	16.0	14.0	9.7	**9.8**	9.5	94	88	93	0	SW 2	0	10 ●	10 ●	10	4.6	n–2^{45} p ◍	−
11.	16.0	13.6	13.6	7.8	14.2	10.2	7.6	14.2	10.9	7.3	9.7	8.8	93	80	95	0	SE 2	0	0	0	10 ≈	−	a, p ≡	−
12.	12.3	08.8	**06.2**	9.3	14.2	11.5	8.5	14.2	11.4	7.4	8.3	8.7	86	69	87	0	SE 2	0	10	9	10 ●	2.5	5^{25}–8 p ◍	−
13.	09.3	13.6	19.9	11.3	10.0	7.2	7.2	13.9	10.6	9.1	8.0	6.5	92	87	86	SW 2	W 4	0	10 ●	10 ●	0	**34.5**	n–3^{55} p ◍	−
14.	22.4	21.6	22.9	3.8	8.7	7.4	2.8	8.7	5.8	5.6	6.2	6.2	93	74	80	0	0	0	8	9	0	−	≡	−
15.	26.0	26.1	25.7	6.4	11.2	7.2	5.5	11.3	8.4	6.3	7.1	6.9	88	72	91	0	SE 2	0	4	2	0	−		
16	25.8	23.9	23.9	5.5	13.5	8.3	4.0	13.8	8.9	5.8	7.6	7.6	86	67	93	0	0	0	0	0	0	−		
17.	26.0	23.2	23.6	6.3	13.0	8.2	5.4	13.5	9.5	5.5	7.4	7.7	78	67	94	0	0	0	0	0	0	−		
18.	26.3	26.3	26.3	7.8	8.2	7.1	6.3	9.4	7.9	7.0	7.3	7.1	89	91	94	NW 2	N 2	NW 2	10	10	10	−		
19.	25.0	24.2	23.8	6.6	7.1	6.6	6.2	7.7	7.0	6.9	6.9	6.9	94	91	94	E 2	E 2	E 2	10	10	10	0.4	n, t ztw. ◍⁰	−
20.	22.6	22.2	23.5	5.2	5.7	3.4	3.4	6.6	5.0	6.2	5.9	5.1	94	86	84	E 2	E 4	E 2	10	10	10	−		
21.	24.3	24.8	26.2	1.2	1.5	− 1.4	− 1.4	3.4	1.0	4.4	3.9	3.3	89	76	80	E 4	E 4	E 2	10	2	0	−		
22.	27.3	25.3	22.9	− 4.0	0.6	− 2.4	− 4.5	0.7	− 1.9	2.8	3.0	2.9	82	63	77	E 2	E 4	E 2	1	0	0	−	⌊	−
23.	11.9	08.8	09.2	− 3.2	− 1.8	− 1.8	− 5.0	− 1.7	− **3.3**	3.0	3.4	2.7	82	86	68	E 2	E 2	E 4	10	10	9	1.3	8^{20} a–1^{5} p ✳	−
24.	13.7	14.2	15.6	− 4.4	0.9	− 0.6	− 4.6	0.9	− 1.8	2.5	2.9	3.1	77	61	71	E 4	NE 4	NE 4	3	3	8	−		✳
25.	16.0	17.5	20.6	0.0	0.7	− 0.3	− 0.6	0.7	0.1	3.4	3.6	3.4	74	74	76	NE 4	E 2	E 2	10	10	10	−		
26.	24.0	24.2	24.5	− 1.8	− 0.2	− 1.5	− 1.8	− 0.1	− 0.9	3.5	3.8	3.7	88	75	90	E 2	E 2	E 2	10	10	10	−		
27.	23.2	21.4	20.5	− 5.3	1.1	− 2.2	− **5.8**	1.1	− 2.3	3.0	3.9	3.8	**98**	77	**98**	0	W 2	0	0	0	10 ≈	−	⌊. a, p ≡	
28.	19.0	17.4	17.8	− 2.2	3.4	0.1	− 4.5	3.8	− 0.3	3.4	3.9	4.1	87	66	89	0	0	0	10	2	4	−	a ≡	
29.	17.7	17.2	17.7	− 0.2	1.2	0.4	− 2.6	1.2	− 0.7	4.2	3.9	4.4	92	78	92	0	E 2	0	10	10	10 ✳	5.1	0^{5}–1 p ◍. 5^{15}–8 p ✳	
30.	16.9	16.8	17.2	− 0.6	0.5	0.6	− 0.6	0.6	0.0	4.1	4.3	4.5	92	90	94	E 2	E 2	0	10 ●	10 ●	10 ≈	3.6	n, t ztw. ◍. 8 p ≡	✳
Mittel	21.0	20.1	20.6	4.1	7.9	5.5	2.9	8.4	5.7	5.4	6.1	6.1	85	74	85				7.3	6.1	6.9	55.0		

München (Centralstation).

November. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	27.2	**27.9**	27.6	− 3.5	3.7	− 1.4	− 4.2	4.2	0.9	3.2	4.0	3.9	91	66	94	E 1	NE 3	NE 2	2	1	1	−	a ⌴ ² Boden ≡	−
2.	25.5	22.6	21.6	− 0.9	3.3	1.9	− 2.4	3.8	0.7	4.0	4.2	4.6	92	72	88		0 NE 1	0	10 =	9	8	−	a ⌴ ≡	−
3.	18.8	18.2	20.0	0.9	6.8	7.7	− 0.6	7.8	3.6	4.5	6.0	7.5	92	81	96	0	0	SW 2	10 =	10	10 ●	1.4	a ⌂ ² ≡ ². 3 p ◍ 0. 5 30 p-n ◍	−
4.	19.9	17.6	16.8	5.7	11.5	6.3	4.4	11.9	8.2	6.5	8.1	7.2	96	80	100	0	NE 2	0	3 =	2	10 =	1.5	n ◍. a ⌂ ≡. 8 20a ≡ ². 8 p ≡	−
5.	17.3	16.2	17.2	3.0	10.3	6.9	1.3	11.0	6.2	5.3	6.9	6.8	93	74	91	0	0	SW 1	7 =	6	9	0.2	a ⌂ ² ≡ ²	−
6.	17.9	18.3	19.8	10.2	16.6	15.1	6.5	17.2	11.9	6.6	7.3	8.4	71	52	66	SW 2	W 6	SW 5	10	10	10 ●	0.3	7 30a, 5 30 p-n ◍ 0. a ⌂ 0 Dunst. t	−
7.	21.3	21.1	22.0	14.8	17.9	15.0	13.3	18.1	15.7	7.5	8.0	8.2	60	52	65	SW 4	SW 6	W 3	9	9	9	0.4	n, 7 55 p ◍ 0. a Dunst [ztw. ≡.	−
8.	21.3	20.5	20.0	14.5	16.5	13.3	12.4	17.5	15.0	7.9	8.5	8.9	64	61	77	W 3	W 3	0	10	10	10	0.1	7 15 a, 4 40 p ◍ 0. a Dunst	−
9.	17.1	14.3	15.6	16.2	21.0	17.8	12.4	**22.0**	**17.2**	7.2	9.1	7.0	53	49	**46**	SW 2	SW 2	SW 3	9	8	10	0.1	7 10 a ◍ 0. 9 15–40 a ◍	−
10.	17.4	15.6	15.7	12.1	12.7	11.6	10.3	17.9	15.1	9.8	**10.2**	9.6	94	94	95	SW 1	0	SW 1	10 ●	10 ●	10	9.6	n–6 30 p ◍ 0	−
11.	13.9	12.1	11.7	7.8	14.6	9.7	7.3	15.0	11.2	7.5	9.1	8.0	94	74	89	SE 2	0	SW 1	2 =	1	0	0.1	a ⌂ ² ≡	−
12.	10.2	07.5	**05.6**	10.2	13.9	10.7	7.5	14.2	10.9	7.0	7.8	8.9	75	66	93	0	NE 1	SW 1	9 =	8	10 ●	0.3	n ◍ 0. a ≡. 6 30 p-n ◍	−
13.	08.5	11.0	18.1	10.5	10.5	7.2	6.6	16.7	11.7	9.0	7.7	6.9	95	81	91	SW 2	W 5	SW 2	10 ●	10 ●	0	**23.9**	n-6 p ◍	−
14.	20.3	19.4	20.6	4.2	8.7	7.2	1.8	9.3	5.6	5.6	5.8	6.3	90	69	83	0	0	SW 1	6 =	8	9	0.1	a ⌂ ² ≡	−
15.	23.9	23.7	23.9	7.2	11.1	6.3	5.0	11.6	8.3	6.8	7.1	6.6	90	71	93	0	E 2	0	8 =	2	0	0.3	n ◍. a ≡	−
16.	23.5	21.7	21.6	5.2	14.1	6.9	3.2	14.8	9.0	6.0	6.8	6.6	90	57	88	0	NE 2	0	4 =	1	0	0.1	a ⌂ ² ≡ ²	−
17.	23.9	22.1	22.6	7.0	14.1	6.5	4.9	14.5	9.7	5.6	6.9	6.8	75	58	94	0	0	0	1	1	0	−	a ⌂ ≡	−
18.	23.8	23.7	23.9	8.3	8.3	6.5	4.8	10.4	7.6	6.9	7.7	6.8	86	94	94	W 1	NE 1	NE 1	7	10 =	10	0.2	a ⌂ ≡. 11 a-4 p ≡ ²	−
19.	22.6	21.8	21.5	6.1	6.3	4.7	4.5	6.8	5.7	6.7	5.7	6.1	96	79	96	NE 1	NE 2	NE 1	10 =	10 =	10	0.6	n, p ≡ ²	−
20.	20.3	20.0	21.1	4.5	4.7	2.5	2.0	5.1	3.6	6.1	5.8	5.0	97	90	91	E 2	NE 2	E 3	10 =	10 =	10	0.3	a ≡ ². 2 p ≡	−
21.	22.1	22.3	24.0	0.8	0.3	− 1.7	− 2.4	2.8	0.2	4.5	4.1	3.1	92	87	76	NE 2	E 3	NE 3	10 =	10	9	−	a ≡ ²	−
22.	25.0	22.9	20.6	− 4.9	0.5	− 3.7	− 5.2	0.8	− 2.2	2.5	2.7	2.6	80	58	76	E 3	NE 3	E 3	1	0	1	−	a ⌴ ²	−
23.	10.5	07.3	07.3	− 4.4	− 1.7	− 2.3	− 6.2	− 1.5	**− 3.8**	2.9	3.1	2.6	88	76	67	E 2	E 3	NE 4	10 =	10 *	7	−	a ⌴ ² ≡. 11 48a–0 15p, 1 50–3 40p	−
24.	11.6	12.1	13.3	− 5.2	0.7	− 2.0	− 5.4	1.0	− 2.2	**2.2**	2.5	2.8	72	51	73	NE 3	NE 6	NE 5	2	1	1	−	a ⌴ ² Dunst [✳ 0.	−
25.	14.0	14.9	17.8	− 0.9	0.0	− 1.2	− 2.4	0.3	− 1.0	3.5	3.2	3.1	81	72	72	NE 6	NE 6	NE 2	10	10	10	−		−
26.	21.5	21.6	22.2	− 1.9	0.2	− 3.3	− 3.9	0.4	− 1.7	3.4	3.7	3.4	85	80	96	NE 2	NE 1	NE 1	10 =	1	10 =	−	a ⌴ ≡. 8 p ≡	−
27.	20.6	19.1	18.2	− 5.4	3.5	− 2.2	− **6.5**	3.8	− 1.3	2.8	4.5	3.6	93	75	94		0 NE 1	0	9 =	0	0	−	a ⋁ ≡	−
28.	16.5	15.0	15.6	− 2.3	2.6	0.2	− 6.3	3.7	− 1.3	3.7	4.6	4.3	96	82	92	0	0	0	10 =	10	10	−	a ⋁ ≡	−
29.	15.7	15.0	15.5	0.1	1.6	0.1	− 1.2	2.1	0.5	4.2	4.5	4.5	92	87	98	0	E 1	NE 1	10 =	10 ●	10 *	1.1	a ≡ ². 11 15 a-n ◍ ✳	−
30.	14.8	14.7	15.0	− 0.5	0.2	0.3	− 1.5	0.8	− 0.3	4.3	4.5	4.7	96	96	100	0	0	0	10 =	10 ●	10 =	7.0	n ✳. a, 8 p ≡. 10 a-4 30 p ◍	✳
Mittel	18.9	18.0	18.6	4.0	7.8	4.9	2.0	8.8	5.4	5.5	6.0	5.8	86	73	86				7.6	6.6	6.8	47.6		

München (Sternwarte Bogenhausen).

November. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	26.8	**27.5**	27.2	− 4.6	3.3	− 1.6	− 5.7	4.3	− 0.7	3.2	4.5	3.9	100	78	96	NE 4	SE 5	E 4	1	3	1	−	a ⌴ ²	−
2.	25.4	22.3	21.3	− 1.2	3.2	0.6	− 3.0	3.6	0.3	4.1	4.7	4.4	98	81	92	SE 4	E 4	0	10	9	8	−	a ⌴ ². 8 p ◪	−
3.	18.4	17.8	19.6	− 0.1	5.0	7.2	− 0.8	7.6	3.4	4.5	5.9	7.6	98	90	100	0	0	W 3	10	10	10 ●	1.9	a ⌴ ². p ◍	−
4.	19.4	17.1	16.4	3.8	11.2	6.4	3.0	11.6	7.3	6.0	8.3	7.2	100	84	100	SE 1	E 3	E 3	2	2	10 =	2.1	n ◍. a Dunst. 4 45 p-n ≡	−
5.	16.9	15.6	15.8	1.3	9.6	5.8	0.5	9.8	5.2	4.8	6.8	6.6	94	76	96	E 3	E 1	SW 3	6	3	9	−	n ⌴	−
6.	17.4	17.7	19.2	9.6	16.1	14.0	5.2	16.5	10.9	6.5	7.3	8.9	73	55	75	S 3	SW 6	SW 6	10	10	10 ●	0.6	ztw. ◍ 0	−
7.	20.8	20.7	21.8	14.2	17.2	14.7	13.0	17.5	15.3	7.7	8.2	8.3	64	56	67	SW 6	SW 5	SW 5	6	10	10	0.8	n, 9 35 a ◍	−
8.	21.0	19.9	19.6	14.0	16.1	12.7	12.5	16.9	14.7	7.8	8.5	9.1	66	62	85	SW 5	SW 5	SW 2	10	10	10	−		−
9.	16.8	13.8	15.1	15.6	20.1	17.3	12.0	**20.5**	**16.3**	7.3	10.2	7.1	55	57	**49**	SW 5	SW 3	SW 7	9	9	10	0.1	n ◍ 0	−
10.	16.9	15.2	15.4	11.3	11.8	11.0	10.9	17.3	14.1	10.0	**10.3**	9.8	100	100	100	S 4		0 SW 3	10 ●	10 ●	10	11.5	n, t ztw. ◍	−
11.	13.6	11.6	11.1	6.2	14.3	10.1	6.0	14.9	10.5	7.1	9.4	8.0	100	78	87	E 3	E 4	SW 3	0	0	0	0.5	n ◍. a Dunst	−
12.	09.7	07.0	**05.0**	8.1	13.3	10.0	6.3	13.9	10.1	7.1	8.4	8.9	88	74	98	SE 2	SE 3	SE 2	9	9	10 ●	0.7	ztw. ◍	−
13.	07.8	10.2	17.7	9.8	8.7	7.1	7.0	12.2	9.6	9.0	8.4	7.3	100	100	98	SW 4	W 5	SW 3	10 ●	10 ●	1	**29.6**	n, t ◍	−
14.	19.8	18.9	20.1	2.4	8.2	7.0	1.5	8.5	5.0	5.1	6.4	6.4	93	79	85	SE 4		0 SW 3	5	9	9	−	a ⌴	−
15.	23.5	23.2	23.4	5.6	11.0	5.4	4.9	11.2	8.1	6.7	7.7	6.6	99	79	99	SW 2	E 4	E 3	9	2	0	0.8	n ◍	−
16.	23.1	21.2	21.1	3.2	13.4	5.4	2.5	14.1	8.3	5.3	7.2	6.5	92	63	97	SE 2	E 3	SW 3	1	1	0	−	a ⌴	−
17.	23.6	21.5	22.1	4.5	13.6	6.9	4.0	14.1	9.1	5.6	7.7	7.2	89	67	98	SE 2		0 0	0	0	0	−	a ⌴	−
18.	23.3	23.3	23.5	7.8	7.9	6.3	5.0	9.8	7.4	6.7	8.0	7.2	85	100	100	SW 4		0 0	7	10	10 ●	1.4	p Hoch ≡ ◍ 0	−
19.	22.0	21.4	21.1	5.8	5.0	5.6	5.0	6.3	5.7	6.9	6.5	6.8	100	100	100	NE 4	E 4	SE 3	10 =	10 ●	10	0.8	n, t ≡ ◍ 0	−
20.	19.9	19.5	20.6	4.3	4.5	2.4	2.0	5.6	3.8	6.2	5.9	5.2	100	94	94	NE 4	E 5	E 5	10 ●	10	10	0.1	a Hoch ≡ ◍ 0	−
21.	21.6	21.9	23.6	0.4	0.0	− 1.8	− 2.1	2.4	0.2	4.6	4.1	3.2	98	89	80	NE 6	E 6	E 7	10	10	10	−	Hoch ≡	−
22.	24.5	22.5	20.2	− 5.3	0.5	− 4.0	− 5.8	0.6	− 2.6	2.9	3.0	3.1	96	62	91	E 4	E 6	SE 5	0	0	2	−	a ⌴	−
23.	10.0	06.7	06.8	− 4.8	− 1.8	− 2.6	− **7.0**	− 1.7	**− 4.3**	3.0	3.1	3.0	95	78	79	E 5	E 5	E 6	9	10	5	−	a ⌴. p ✳ 0	−
24.	11.0	11.5	12.8	− 5.4	0.8	− 2.2	− 5.5	0.8	− 2.3	**2.6**	2.8	3.3	85	58	85	E 6	E 7	E 6	1	0	1	−	a ⌴	−
25.	13.3	14.4	17.3	− 1.2	− 0.1	− 1.4	− 2.2	0.1	− 1.0	3.5	3.8	3.6	84	83	88	NE 8	E 5	E 5	10	10	10	−		−
26.	21.2	21.3	21.9	− 2.2	0.0	− 3.6	− 4.0	0.3	− 1.8	3.6	4.1	3.5	92	89	100	SE 2	E 4	E 4	10	0	10 =	−	8 p ≡	−
27.	20.2	18.5	17.9	− 7.0	2.4	− 2.8	− **7.0**	3.0	− 2.0	2.7	4.8	3.7	100	87	100	S 1		0 0	0	0	0	−	a ⋁ ² ≡	−
28.	16.3	14.5	15.3	− 3.8	1.8	0.0	− 6.7	2.0	− 2.3	3.4	4.7	4.6	100	90	100	S 3		0 0	10	10	10	−	a ⋁ ≡	−
29.	15.3	14.7	15.3	− 0.7	1.0	− 0.3	− 1.0	1.4	0.2	4.3	4.7	4.5	98	94	100	SE 3	E 4	E 3	10	10 ●	10 *	1.2	p ◍ ✳	−
30.	14.5	14.2	14.7	− 1.0	− 0.2	0.0	− 1.8	0.3	− 0.7	4.3	4.5	4.6	100	100	100	E 4	NE 1	0	10	10 ●	10 ●	6.9	n ✳ ∽, t ◍ ≡	✳
Mittel	18.5	17.5	18.1	3.0	7.3	4.5	1.6	8.2	4.9	5.4	6.3	6.0	91	80	91				6.8	6.6	6.9	59.0		

Hohenpeissenberg.

November. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48′. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	85.0	**85.8**	84.9	− 2.1	0.7	− 2.9	− 3.2	1.1	− 1.0	2.7	3.7	3.7	69	76	100	SE 6	NE 4	NE 6	3	5	5	−	(8 a Thal ≡). 6¹⁵ p ≡ (8 p Thal*)	
2.	83.7	81.8	81.1	2.0	4.4	9.6	− 4.1	10.5	3.2	3.8	4.9	4.9	70	77	56	S 6	SW 1	0	10	9	10	−	(8 a–m, 2 p Thal ≡ Horiz. ≡)	
3.	78.4	78.5	80.2	6.7	8.0	6.2	5.8	10.3	8.1	6.9	7.6	7.1	94	94	100	N 2	SW 2	SW 4	10	10	10 ●	1.0	(8 a Thal ≡.) 4³⁰ p–n ztw. ◍	
4.	79.6	78.0	77.0	6.2	8.9	7.9	5.3	9.5	7.4	6.3	7.6	5.6	89	89	70	W 2	NE 2	SE 2	5	2	0	1.2	n ◍. (8 p Thal ≡)	
5.	77.3	76.6	77.7	6.9	10.5	7.6	5.8	11.0	8.4	4.3	4.0	4.8	57	**41**	61	SE 2	W 1	NW 2	5	2	8	−	n Ω. (Thal ≡, Thal ⌣)	
6.	78.9	79.0	80.7	10.2	14.4	11.3	7.1	14.8	11.0	4.9	6.1	8.3	52	51	83	W 4	W 4	SW 8	9	9	10 ●	−	6 p–n ◍. 7³⁰ p △⁰	
7.	82.2	82.3	83.1	12.8	14.7	12.4	10.9	15.5	13.2	6.7	6.9	7.4	61	55	70	SW 7	W 4	SW 4	10	8	10	0.1	n ◍⁰	
8.	82.2	81.4	80.9	11.8	13.6	12.8	10.6	14.2	15.4	6.9	7.2	6.8	67	62	62	SW 6	W 4	SW 4	10	10	9	−	*) ≡ Boden ≡). V.	
9.	78.7	76.4	77.4	15.8	19.7	14.6	12.0	**20.2**	**16.1**	6.2	7.7	6.0	46	45	49	SW 4	SW 4	SW 6	9	8	8	−	n ⌣	
10.	78.1	76.4	76.6	9.1	9.6	9.2	8.8	15.0	11.9	**8.5**	8.4	7.9	99	95	92	SW 2	SW 2	SW 4	10 ●	10 ●	10 ●	10.4	n, t ◍ ≡	
11.	74.5	73.0	72.9	9.8	13.3	9.8	8.5	14.2	11.4	7.0	8.0	6.2	77	70	68	0	SE 2	SW 4	0	1	7	0.2	n ◍. (n, a Thal ≡)	
12.	71.6	68.6	67.5	8.7	10.0	10.1	8.5	11.9	10.2	6.8	7.5	7.7	80	82	83	NW 4	NE 4	SW 4	10	8	10 ●	−	6⁴⁵ p–n ◍⁰	
13.	70.2	71.9	78.2	8.0	6.8	4.7	3.9	16.0	10.0	8.0	7.4	6.3	100	100	98	W 3	W 6	W 6	10●	10●	2	**23.0**	n, t ◍. n, a, 0⁵⁰ p–n ztw. ≡	
14.	79.6	79.4	80.9	3.7	6.0	6.6	3.0	7.1	5.1	4.6	5.6	4.9	74	80	67	SE 4	W 2	W 2	8	9	10	0.3	n, 7 p–n ztw. ◍. Ω² (Thal ⌣)	
15.	83.6	83.7	83.7	7.5	9.2	7.9	6.1	9.7	7.9	6.4	7.3	6.3	83	84	78	W 1	SE 2	SW 2	10 ●	6	4	0.2	n, 8 a ◍⁰	
16.	83.9	82.3	82.5	11.4	11.7	12.1	7.9	13.2	10.6	4.8	6.2	4.7	47	60	45	SE 2	NE 2	SW 1	0	0	0	−	n Ω (Thal ⌣)	
17.	84.2	82.8	83.1	11.3	11.2	11.0	9.1	12.7	10.9	5.8	6.6	6.3	59	67	64	SE 1	E 1	SW 2	0	0	0	−	n Ω	
18.	84.0	83.3	83.4	9.2	5.9	4.4	4.2	11.6	7.9	7.0	7.0	6.2	81	100	100	W 2	NE 4	NE 4	1	10 =	10≡	0.8	n Ω. 11 a–n ≡. 2¹⁵ p–n ◍⁰	
19.	81.8	81.1	80.7	4.2	4.6	3.7	3.5	5.2	4.4	6.2	6.3	6.0	100	100	100	NE 2	NE 1	NE 2	10≡	10 =	10≡	1.9	n, t ≡ ◍⁰	
20.	79.3	78.9	79.4	2.9	3.1	1.0	0.9	4.1	2.5	5.6	5.7	4.9	100	100	100	NE 2	NE 2	NE 2	10≡	10 =	10≡	0.6	n, t ≡ ◍⁰	
21.	80.2	80.3	81.5	− 1.0	− 1.3	− 3.2	− 3.5	1.8	− 0.8	4.3	4.2	3.6	100	100	100	NE 3	NE 4	NE 4	10 =	10 =	10 =	0.1	n ◍⁰. n, t ≡ V	
22.	82.3	81.0	78.3	− 5.4	− 4.2	− 6.1	− 6.1	− 2.5	− 4.3	3.0	3.2	2.9	100	97	100	NE 2	NE 4	E 2	10 =	0	5	0.4	n, a–m V ≡, p V	
23.	69.6	66.5	**66.1**	− 4.2	− 1.4	− 6.0	− 6.6	0.0	− 3.3	3.3	4.1	2.9	100	100	100	SE 2	SE 3	NE 6	8	10*	10	4.3	n ≡ V. 8 a Boden ≡. 10³⁰ a–	
24.	68.8	70.3	70.6	− 8.6	− 6.1	− 5.8	**− 9.0**	− 4.8	**− 6.9**	**2.3**	2.7	2.9	100	90	100	NE 7	NE 4	NE 7	10	2	5	0.3	n ⌣ ✳ [6 p ✳ ≡.	
25.	71.3	72.9	76.0	− 5.0	− 4.4	− 4.5	− 6.1	− 3.8	− 4.9	3.1	3.3	3.3	100	100	100	NE 8	NE 6	NE 2	10 =	10 =	10	0.3	n ⌣ V ≡. a–3 p ≡. t V	
26.	79.5	80.8	80.5	− 4.7	− 1.9	− 2.2	− 5.1	− 1.2	− 3.1	3.2	3.9	3.9	100	98	100	NE 2	W 1	SW 1	10 =	0	0	−	n, t V ≡. a-10³⁰a ≡ (Thal ≡**)	
27.	79.6	78.7	77.6	2.8	3.8	1.5	− 2.2	4.0	0.9	3.4	3.1	4.0	59	51	78	W 2	W 1	SW 1	0	0	0	−	(8 a Thal Dunst. 2 p Horiz. ≡)	
28.	76.3	74.7	74.8	4.2	5.6	1.6	1.2	7.4	4.3	2.6	4.5	4.2	43	65	81	SW 1	N 2	SW 2	1	2	7	−	(n Thal ⌣) [◍ ✳. 2⁴⁵ p–n ≡.	
29.	74.8	74.4	74.8	2.0	1.8	1.6	0.5	3.0	1.8	3.7	5.0	5.2	68	96	100	W 2	W 4	W 2	10	10*	10●	6.5	(n Thal ≡.) 8⁴⁵ a–2 p ◍⁰. 2 p–n	
30.	74.0	74.2	74.7	1.5	3.3	2.8	1.1	3.5	2.3	5.1	5.8	5.3	100	100	94	SW 4	NW 2	W 2	10	10≡	10	9.0	n ◍ ≡. (8 a Thal ≡.) a ztw. [✳ ◍ ≡. (8 p Thal ≡).	
Mittel	78.4	77.8	78.2	4.6	6.1	4.7	2.6	7.8	5.2	5.1	5.7	5.3	79	81	83				7.3	6.4	7.0	60.6	**) Horiz. ≡, 8 p Horiz.-Dunst).	

Wendelstein.

November. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42′. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	25.4	26.5	26.4	− 2.6	0.9	2.2	− 3.0	3.1	0.1	1.3	1.5	1.7	36	31	33	S 3	S 1	SW 7	3	4	0	−		
2.	26.1	25.3	24.9	6.7	9.4	10.0	1.2	10.3	5.8	2.3	1.9	1.5	31	21	16	S 1	S 4	S 8	7	9	3	−		
3.	23.1	20.8	22.3	10.2	11.0	2.6	1.0	12.6	6.8	4.3	4.9	5.5	47	51	100	S 8	S 4	N 6	7	9	10≡	1.4	v. 7¹⁵ p an ◍⁰ ≡	
4.	21.7	20.4	19.8	2.8	5.9	3.6	0.2	5.9	3.1	4.9	**6.4**	3.1	86	93	54	SE 2	W 1	0	4	5 =	0	2.6	n ◍. 2 p ≡	
5.	19.9	19.2	20.3	2.8	5.3	4.1	− 0.3	6.8	3.3	3.5	2.4	2.9	61	36	48	0	0	0	3	4	8	−		
6.	21.9	22.6	24.3	6.7	10.2	7.2	0.8	11.5	6.2	3.7	4.3	5.6	50	46	74	S 5	W 4	SW 6	9	3	10≡	0.2	8 p ≡ ◍⁰	
7.	25.1	25.8	26.0	7.9	10.2	6.8	3.0	10.2	6.6	5.7	6.2	5.8	71	66	79	SW 8	W 2	N 7	7	5	10	−	n ⌣	
8.	25.1	24.3	23.9	6.9	7.8	7.1	4.0	8.1	6.1	5.8	5.7	5.4	79	71	73	W 5	W 6	NW 8	9	10	10 =	−	8 p ≡	
9.	22.3	20.8	21.5	10.6	12.8	10.0	6.2	**15.3**	**10.8**	4.1	4.3	5.0	42	38	55	W 8	W 2	NW 9	7	4	6	−		
10.	20.7	19.2	19.1	4.3	5.0	4.8	2.3	10.0	6.2	6.0	6.3	5.9	97	97	92	NW 4	SW 1	W 8	10 =	10 =	10 =	**10.5**	n ◍. n, t ≡ ◍. p ⌣	
11.	18.0	17.1	16.5	5.9	9.8	5.3	3.2	10.3	6.8	4.9	4.9	3.9	71	52	59	SW 2	S 1	SE 4	0	2	3	2.1	n ◍ ⌣	
12.	14.9	13.0	11.6	6.4	9.3	8.8	4.6	10.8	7.7	4.1	4.5	4.4	57	52	53	SW 6	S 8	SW 8	5	5	10	−		
13.	12.8	13.7	19.2	4.8	2.0	− 0.8	− 0.8	10.1	4.7	**6.4**	5.3	4.3	100	100	100	W 6	NW 9	N 9	10≡	10≡	10*	9.9	n, t ⌣. n–p ◍, dann ✳. t ≡	
14.	21.6	20.9	22.5	− 1.1	2.3	1.6	− 2.6	5.2	1.3	2.3	2.8	3.5	55	52	67	0	W 2	W 8	3	8	7	1.2	n ⌣ △ ✳⁰	
15.	25.2	25.5	26.1	1.7	5.2	4.8	0.4	6.3	3.4	4.8	5.4	4.1	93	83	63	SW 1	W 1	W 1	8	5	4	−		
16.	26.8	25.3	25.7	7.5	11.1	9.8	4.0	12.1	8.1	3.7	3.5	2.7	50	35	30	SE 1	S 6	SW 3	0	0	1	−		
17.	**27.1**	26.1	24.8	7.7	10.9	7.8	3.1	12.0	7.6	4.2	3.6	3.2	53	37	40	W 1	W 3	W 5	0	0	1	−		
18.	26.2	25.0	25.1	4.8	4.3	2.7	1.0	7.9	4.5	5.8	6.1	5.3	90	98	94	0	NW 1	N 2	7	10 =	10 =	−	p ≡²	
19.	22.9	22.2	22.1	2.6	5.9	3.2	− 0.4	6.0	2.8	4.3	3.7	3.8	76	53	68	S 2	W 6	W 1	2	5	0	−		
20.	21.1	20.8	21.4	3.2	4.5	2.6	1.2	5.5	3.4	3.7	4.2	3.7	66	66	68	S 2	0	W 1	5	8	0	−		
21.	21.5	21.1	22.0	0.6	0.0	− 2.8	− 2.8	4.0	0.6	3.6	0.8	0.3	73	16	7	S 3	NE 4	W 1	2	2	0	−		
22.	21.9	20.7	18.6	− 6.3	− 4.8	− 6.0	**− 9.3**	− 1.8	− 5.5	**0.1**	1.8	0.7	**4**	58	24	E 1	SW 3	0	1	3	2	−		
23.	10.5	07.6	**07.2**	− 5.4	− 4.4	− 4.1	− 8.3	− 2.9	**− 5.6**	2.1	2.9	3.1	71	88	96	W 4	SW 2	W 1	3	10*	8	1.0	1³⁰–4 p ✳⁰. p ≡	
24.	09.2	10.7	12.2	− 4.6	− 4.9	− 3.1	− 7.1	− 1.0	− 4.0	1.9	1.8	1.5	58	57	42	S 6	E 6	E 8	2	3	7	−		
25.	12.3	13.6	16.1	− 4.7	− 3.1	− 4.4	− 7.3	− 2.0	− 4.6	2.6	2.7	2.2	81	76	68	NE 5	SE 3	E 4	7	4	0	−		
26.	20.2	21.1	21.8	− 1.9	3.6	1.4	− 4.4	4.0	− 0.2	2.5	2.7	2.3	64	46	46	0	SE 1	E 3	0	0	0	−		
27.	21.1	19.9	19.2	1.2	2.5	− 0.3	− 1.3	3.6	1.2	2.4	2.4	2.6	49	44	60	W 3	W 5	SW 2	0	0	0	−		
28.	18.1	16.9	16.7	− 1.4	3.3	0.6	− 2.0	3.6	0.8	2.8	4.1	3.7	68	71	76	W 3	W 1	W 1	2	4	8	−		
29.	16.2	15.7	15.8	− 1.6	− 1.3	− 2.5	− 3.2	1.3	− 0.9	4.1	4.2	3.8	100	100	100	NW 4	NW 6	N 8	10	10*	10*	0.4	v. 11³⁰ a an ✳⁰. p ≡	
30.	15.4	15.2	16.0	− 2.0	− 2.1	− 2.4	− 2.8	− 1.2	− 2.0	4.0	3.9	3.8	100	100	100	NW 3	NW 5	N 1	10 =	10*	10*	7.8	n, v. 1 p an ✳. t ≡	
Mittel	20.5	19.9	20.3	2.5	4.4	2.7	− 0.6	6.3	2.8	3.7	3.8	3.5	66	61	63				4.8	5.4	5.3	37.1		

Kahl a/M.

December.

Höhe über Berliner Normal-Null = 110.5 Meter. Oestliche Länge von Greenwich = $36^m\ 3^s$. Polhöhe = $50^0\ 4'$. 1895.
Schwere-Correction wegen φ: + 0.35, wegen h: — 0.02, beide vereinigt: + 0.33mm, bei 752mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	50.8	50.9	52.1	3.0	3.1	3.6	1.9	4.1	3.0	5.3	5.7	5.8	92	100	99	0	0	0	10	10 ●	10	5.5	10^{15} a-5 p ◍	–
2.	55.0	55.2	57.8	3.3	4.8	– 1.0	– 1.3	5.7	2.2	5.7	5.7	4.3	98	89	100	0	SW 2	0	10	8	0	2.9	$3-4^{15}$ p ◍	–
3.	58.2	56.5	55.0	0.8	4.2	5.8	– 2.5	6.3	1.9	4.7	5.8	5.9	99	94	87	S 2	0	S 2	8	9	10	–		–
4.	54.6	55.3	53.8	3.4	6.8	6.4	2.0	7.6	4.8	5.3	5.7	6.0	92	77	84	0	W 4	SW 6	1	6	10	–		–
5.	45.5	42.9	41.4	8.4	9.0	9.6	5.8	10.5	**8.2**	6.8	7.0	**7.7**	82	81	87	SW 10	SW 10	SW 10	10	10 ●	10 ●	7.9	n, 2^0–3^5 p, 8 p ◍	–
6.	38.3	34.3	35.8	7.7	6.7	3.0	2.6	**11.3**	7.0	6.8	6.7	4.8	88	91	84	W 6	W 4	NW 6	10 ●	10 ●	0	**25.5**	n, 7 a–4^{15} p ◍	–
7.	36.3	37.5	39.3	2.6	3.5	2.7	1.0	4.9	3.0	3.7	3.7	4.1	67	63	74	W 6	W 6	W 6	4	10	10	0.1	0^{37}–1^7 a ≲. 11^{15} a, 0^3–1^{10} p ⊹	–
8.	45.8	48.7	51.7	0.8	2.0	1.1	– 0.2	3.8	1.8	3.7	4.1	3.8	76	77	74	W 4	W 4	W 4	4	10 ✳	8	0.1	1^{15}–4^{45} p ztw. ✳	–
9.	56.0	54.1	52.0	– 0.5	2.4	1.9	– 1.2	3.1	1.0	3.2	3.9	3.7	74	72	72	0	SW 2	0	7	9	10	–		–
10.	48.7	47.7	49.8	6.4	7.4	4.2	0.9	8.2	4.6	6.4	7.2	5.2	90	94	85	SW 6	W 4	0	10 ●	10 ●	0	7.4	n, 8 a-7^{15} p ◍	–
11.	54.4	55.1	55.8	0.3	3.6	– 2.1	– 2.2	5.2	1.5	3.8	4.6	3.9	81	78	100	0	0	0	9	4	0	–	a ⌴. 4 p Boden ≡	–
12.	53.3	50.8	46.2	– 0.3	1.1	3.5	– 4.6	4.1	– 0.2	4.3	4.8	5.6	96	96	95	0	0	0	10	10 =	10	–	a ⌴ ⋁. 2 p ≡	–
13.	**28.8**	35.7	36.2	2.7	3.0	1.9	1.0	5.1	3.1	5.6	5.1	5.0	100	90	95	S 2	SW 2	W 4	10 ●	4	10	15.4	n-8^{10} a ◍. a ztw. ◍ ✳	–
14.	38.5	42.3	46.0	3.2	3.1	2.3	1.3	4.1	2.7	4.4	4.5	4.7	76	77	86	NW 2	NW 4	NW 2	9	10	10	–		–
15.	45.3	41.2	37.4	0.8	3.0	– 0.7	– 0.4	4.1	1.9	4.5	3.8	3.6	92	67	75	0	0	0	10 =	4	0	–	8 a ≡	–
16.	39.3	41.4	42.1	0.3	3.1	– 3.0	– 3.1	3.9	0.4	4.2	4.8	3.3	89	84	92	0	0	0	4	3	0	3.6	n ✳. 4^{10} p Boden ≡	✳
17.	44.5	45.5	46.6	– 1.5	1.8	1.0	– 4.6	2.3	– 1.1	3.5	4.3	4.0	85	81	81	0	0	0	10	10	10	–	a ⋁	✳
18.	48.3	48.7	49.1	1.1	1.3	– 0.1	– 0.3	1.9	0.8	3.6	3.8	3.4	72	74	75	SE 2	0	E 2	10	10	10	–		✳
19.	45.5	43.0	44.2	– 1.0	1.1	0.7	– 1.9	1.9	0.0	3.0	3.5	3.9	70	67	80	NE 2	NE 2	0	10	10	0	–		✳
20.	45.4	45.7	46.3	0.1	0.9	0.3	– 0.4	1.7	0.7	4.2	4.0	4.4	90	81	94	0	0	0	10	10	10	1.0	n ✳. 4 p Dunst	✳
21.	47.0	48.0	49.6	0.0	0.6	0.3	– 0.7	1.1	0.2	3.9	3.9	4.4	85	81	94	0	0	0	10	10	10	0.8	n ✳. t Dunst	✳
22.	50.3	49.4	49.5	0.0	1.3	0.3	– 0.7	1.8	0.6	4.2	4.6	4.3	90	90	93	0	0	0	10 =	10	10	–	a ≡	✳
23.	49.6	48.6	49.3	– 0.1	1.9	2.1	– 1.1	3.2	1.1	4.3	4.4	4.4	94	83	82	0	0	0	10	10	10	–		✳
24.	47.8	47.0	44.8	1.0	0.9	0.3	– 0.1	2.1	1.0	3.8	3.7	3.5	77	75	74	NE 2	E 4	E 4	5	10	10	–		✳
25.	44.5	44.6	45.4	– 1.8	– 1.3	– 1.7	– 3.0	1.0	– 1.0	2.9	3.3	3.8	74	80	94	E 2	0	0	10	10 ✳	10	7.2	n, 11^{30} a-2^{15} p, 2^{34}-6 p ✳	✳
26.	49.2	51.1	52.4	– 2.6	– 1.9	– 2.9	– 3.1	– 0.5	– 1.8	3.0	3.0	3.0	80	77	80	0	0	0	10	10	10	–		✳
27.	57.0	60.3	64.0	– 10.1	– 6.8	– 12.4	– 12.9	– 2.1	– 7.5	1.5	1.6	**1.2**	69	**61**	69	0	NE 2	0	10	0	0	–		✳
28.	**66.5**	65.5	64.8	– 7.7	– 3.2	– 4.4	**– 17.3**	– 2.0	**– 9.6**	1.9	2.3	2.4	74	66	75	0	0	0	10	6	10	–	a ⋁	✳
29.	57.3	54.3	52.8	– 4.4	– 2.1	– 2.4	– 5.3	– 1.4	– 3.3	2.5	2.9	2.9	76	75	77	0	0	0	10	10	10	–		✳
30.	50.8	48.3	45.6	– 1.7	0.9	0.8	– 2.9	1.5	– 0.7	3.8	4.2	4.7	94	85	95	0	0	0	10	10	10 ●	6.7	3 p–n ◍	✳
31.	45.8	47.6	50.4	4.6	5.4	2.5	0.1	6.2	3.2	6.0	6.6	5.5	96	99	100	W 4	0	0	10	10	4	3.3	n ◍. 3^{30} p ≡. 3^{45}-4 p ◍	–
Mittel	48.3	48.3	48.6	0.6	2.1	0.8	– 1.7	3.6	0.9	4.2	4.5	4.3	85	81	86				8.7	8.5	7.2	87.4		

Bayreuth.

December.

Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = $46^m\ 17^s$. Polhöhe = $49^0\ 57'$. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.6	29.6	29.6	– 1.8	0.4	0.2	– 3.5	2.1	– 0.7	2.9	3.6	3.7	75	77	81	E 2	E 2	E 2	10 =	10 =	10 ●	0.8	n ✳^{0}. t ≡^{0}. p ◍^{0}	✳
2.	31.8	31.9	34.1	0.4	3.0	0.8	– 1.5	3.5	1.0	4.3	4.8	4.7	90	86	**98**	W 2	W 2	W 2	10 =	10 =	7 =	8.6	n, a ztw. ✳. t ≡^{0}	✳
3.	36.3	35.1	33.5	0.4	3.2	3.2	– 2.5	3.7	0.6	4.3	4.7	4.7	90	82	82	SW 2	W 2	W 2	10 =	10 =	10 =	–	t ≡^{0}	✳
4.	30.6	32.6	32.0	4.2	4.4	4.0	2.5	5.9	4.2	5.2	4.9	5.0	86	80	83	W 4	W 2	W 4	10	9	10 ●	3.4	n, p ztw. ◍. 1^{45} p △^{0}	–
5.	24.2	20.6	17.9	5.5	7.6	7.8	3.1	**8.3**	**5.7**	5.9	5.5	**6.7**	89	70	86	W 8	SW 8	SW 10	10 ●	10	10 ●	9.6	n, t ⌴ ztw. ◍. 7^{0}–^{10} p ≲	–
6.	15.6	10.9	11.8	6.1	7.6	7.8	3.1	**8.3**	**5.7**	5.6	6.4	**6.7**	80	83	86	W 6	W 2	W 6	10	10 ●	10	**19.0**	n, t ⌴ ztw. ◍. p ztw. ✳^{0}	–
7.	12.8	13.5	14.3	1.2	1.0	0.0	– 4.3	7.8	1.7	3.0	3.2	3.7	58	64	80	W 8	W 8	W 8	8	8	10	0.3	n, t ⌴ ztw. ✳^{0}	–
8.	20.9	24.1	27.4	– 0.6	0.6	– 0.6	– 1.9	1.1	– 0.4	3.3	3.1	3.3	76	64	76	W 6	W 6	W 4	9	9 ✳	10 ✳	0.4	n, t ⌴ ztw. ✳^{0}	–
9.	31.8	32.2	30.2	– 1.2	0.6	0.4	– 2.5	1.1	– 0.7	3.1	3.3	3.2	75	71	67	W 2	W 4	W 4	10	9	10	0.1	n ⌴. n, t ztw. ✳^{0}	–
10.	26.5	25.5	25.9	3.4	5.7	5.1	– 1.3	6.3	2.5	5.3	6.1	5.9	92	90	90	SW 4	W 2	W 2	10 ●	10 ●	10	2.7	n, t ztw. ◍	–
11.	31.7	32.6	33.4	1.6	3.2	1.4	0.3	5.1	2.7	4.3	4.5	4.6	85	79	91	W 2	NW 2	W 2	10 =	10	10 =	–	a, p ≡^{0}	–
12.	32.1	30.1	27.1	– 2.0	– 0.6	0.4	– 3.5	1.4	– 1.0	3.4	3.3	4.1	86	76	87	E 2	SE 2	SE 2	10 =	10 =	10 =✳	0.2	n, t ≡. a ⌴^{0}. 4-8 p ztw. ✳^{0}	–
13.	**09.1**	11.6	16.7	0.0	1.6	0.4	– 1.5	2.9	0.7	3.7	4.3	4.3	80	85	90	SE 6	W 6	SE 2	10	9	10	1.9	n ⌴. t ztw. ✳	✳
14.	15.9	18.9	21.7	1.6	1.6	0.6	– 1.1	2.1	0.5	4.5	4.3	4.3	87	85	90	SW 2	W 4	W 4	10	10	10	0.5	n ✳^{0} ⌴. p ztw. ≡^{0}	✳
15.	23.1	20.4	18.7	0.4	1.1	– 1.2	– 3.0	2.1	– 0.4	4.3	4.0	3.3	90	82	79	W 2	W 2	W 2	10 =	10	10	–	n, a ≡	✳
16.	17.3	19.7	20.9	– 1.6	– 0.2	– 1.0	– 3.9	3.1	– 0.4	3.0	3.6	3.7	75	80	86	SE 2	SE 2	SE 2	10 =	10 =	10 =	0.4	n ztw. ✳^{0}. t ≡^{0}	✳
17.	22.9	24.1	24.6	– 2.2	0.6	– 0.2	– 3.5	1.1	– 1.2	3.2	3.5	3.7	82	74	82	SE 2	E 2	SE 2	9 =	3 =	10 =	–	t ≡^{0}	✳
18.	26.4	27.2	27.0	– 0.8	– 0.4	– 0.8	– 2.5	0.1	– 1.2	3.3	3.4	3.1	76	77	72	E 2	SE 4	E 4	10 =	10	10	–	t ztw. ≡	✳
19.	22.9	20.2	20.6	– 3.0	2.2	– 0.2	– 6.3	2.9	– 1.7	2.9	3.4	4.4	81	63	94	W 2	W 2	E 2	9 =	3 =	0	–	a ⌴^{0} ≡. t ≡^{0}	✳
20.	22.8	22.8	23.0	0.4	0.8	0.2	– 2.7	2.1	– 0.3	4.3	4.2	4.4	90	87	94	E 2	W 2	W 2	10	10	10	0.4	n, t ≡ ztw. ◍^{0}. a ᔓ	✳
21.	23.8	25.0	26.4	0.0	1.4	– 0.2	– 1.5	2.7	0.6	4.5	4.4	3.9	**98**	87	87	N 2	NW 2	N 2	10 =	10 =	10 =	–	n, t ≡^{0}	✳
22.	28.2	27.4	26.4	– 0.2	1.0	0.2	– 1.5	1.5	0.0	3.9	4.0	4.4	87	81	94	W 2	NW 2	W 2	10 =	10 =	10 ✳	5.0	n, t ztw. ✳. t ≡^{0}	✳
23.	27.0	27.1	27.6	0.0	1.0	– 0.2	– 1.3	2.1	0.4	3.8	4.1	3.4	84	84	77	W 2	N 2	N 2	10 =	10 =	10 =	2.6	n ztw. ✳. t ≡^{0}	✳
24.	26.8	26.1	25.2	– 1.2	– 0.6	– 2.8	– 3.9	0.3	– 1.8	3.1	3.1	2.7	75	72	73	NE 4	E 4	E 6	10	10	10	–	a Dunst. t ztw. ⌴	✳
25.	23.4	24.2	24.2	– 3.4	– 2.0	– 3.2	– 4.5	– 1.5	– 3.0	2.5	2.6	3.0	73	67	86	E 2	E 2	E 2	10	10	10 ✳	2.2	n ⌴. n, 10 a, 4^{30}-8 p ✳^{0}	✳
26.	27.6	27.9	30.1	– 4.0	– 5.2	– 9.0	– 10.9	– 1.7	– 6.3	2.5	2.2	1.6	76	75	73	NE 2	NE 2	NE 2	10 =	10 =	10 =	2.1	n ztw. ✳^{0}. t ≡^{0}	✳
27.	34.0	36.6	40.2	– 14.4	– 9.4	– 11.6	– 15.9	– 7.8	**– 11.8**	**0.6**	1.3	1.0	**47**	60	55	W 2	E 2	E 2	3	0	4 =	–	n, t ztw. ≡^{0}. a ⌴	✳
28.	42.8	**43.0**	41.8	– 10.2	– 6.6	– 11.4	**– 16.1**	– 6.2	– 11.1	1.6	1.8	1.1	77	66	59	W 2	E 2	E 2	8 =	1 =	0	–	n ⋓. n, t ≡^{0}	✳
29.	36.1	33.6	31.9	– 11.8	– 6.0	– 8.2	– 15.9	– 5.4	– 10.6	1.1	1.6	1.5	62	58	63	E 2	E 2	E 2	10 =	9	8	–	a ⋁ ≡^{0}. p ⋓ [ztw. ◍^{0} ᔓ.	✳
30.	29.7	28.0	24.8	– 6.2	– 4.0	– 3.6	– 9.7	– 3.5	– 6.6	1.9	2.4	2.8	67	72	81	SE 4	SE 4	SE 4	10 =	10	10 ●	1.1	a ≡^{0}. 0^{30}–1^{30} p ztw. ✳^{0}. 7-8 p	✳
31.	21.4	24.0	26.4	5.0	3.0	2.4	– 3.6	5.5	1.0	5.8	5.4	4.2	89	95	78	W 6	W 4	NW 4	10 =	10	9	3.9	n ztw. ⌴ ◍. a ᔓ ≡^{0}	✳
Mittel	26.0	26.0	26.3	– 1.1	0.5	– 0.6	– 3.9	1.8	– 1.0	3.6	3.8	3.8	80	77	81				9.5	8.7	9.0	65.2		

Bamberg.

December. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1895.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	36.0	34.9	35.7	− 0.9	0.7	0.5	− 2.4	0.8	− 0.8	4.1	4.3	4.7	96	89	98	S 1	SE 1	S 1	10	10	10 ●	4.2	n △ ✳. p ◍	
2.	37.8	38.1	40.7	2.4	3.6	1.3	− 0.2	3.8	1.8	5.2	5.2	4.8	94	88	96	W 2	W 3	W 1	10	10 ●	6	2.6	n ✳ ◍. p ztw. ◍	
3.	42.3	40.3	39.3	0.6	4.2	3.0	− 0.8	4.3	1.8	4.5	5.0	5.0	94	80	88	S 3	SW 4	SW 2	10	9	10	−	a Ω	
4.	37.3	38.4	37.9	4.0	5.6	5.0	2.1	6.2	4.2	5.2	4.7	5.3	85	69	81	W 5	W 3	SW 5	2	9	10	2.0	6 a, 7^{30} p ◍	
5.	30.2	26.6	24.5	5.6	8.1	8.3	4.1	**8.9**	**6.5**	6.2	5.7	**6.9**	91	71	86	SW 6	W 7	W 8	10 ●	10	10 ●	3.5	t ◍. p ≡	
6.	21.7	17.0	18.2	6.2	5.2	3.8	3.1	**8.9**	6.0	6.5	6.0	4.1	91	90	69	W 1	NW 5	NW 8	10 ●	10 ●	6	**32.7**	t ◍ ≡	
7.	19.4	19.6	21.5	1.8	2.2	1.3	− 0.8	3.8	1.5	3.8	3.2	4.1	73	**53**	82	NW 7	W 7	NW 4	5	9	10	1.2	t ≡ ztw. ✳	
8.	27.9	30.9	34.0	0.0	0.9	− 0.4	− 1.5	1.5	0.0	3.7	3.7	3.8	79	75	85	NW 4	NW 5	W 4	10	8	10 ✳	0.4	ztw. ✳	
9.	38.3	38.1	36.2	− 1.5	0.4	0.7	− 2.2	0.9	− 0.6	3.3	4.1	3.8	80	87	78	NW 4	SW 4	SW 5	9	10	10	0.1	n ✳^{0}	
10.	32.6	31.4	32.7	4.4	6.0	4.7	− 0.1	6.3	3.1	5.8	6.5	5.8	93	93	90	W 4	W 4	W 3	10 ●	10 ●	10 ●	2.1	n ✳. t ◍	
11.	37.1	38.3	39.5	0.8	4.0	0.5	− 0.1	5.1	2.5	4.3	4.6	4.4	89	75	92	NW 3	NW 3	0	6	9	1	0.1	n ◍. a ⌴	
12.	37.7	35.2	31.8	− 5.0	− 0.5	0.7	− 6.0	0.7	− 2.6	3.1	4.3	4.5	100	96	92	0	S 3	SE 5	5	10	10	0.2	n ⌴^{2} ≡	
13.	**15.1**	18.7	21.9	0.5	0.9	0.4	− 1.0	3.1	1.1	4.6	4.5	3.9	96	90	82	SE 6	W 5	SW 5	10 ✳	10 ✳	10	4.1	ztw. ✳ ◍. o^{45} p △	
14.	22.0	24.8	28.0	1.0	1.3	0.8	− 1.2	1.9	0.4	4.7	4.6	4.6	94	91	94	SW 2	W 2	NW 2	10	10	10 ●	2.2	n ✳. t ◍^{0}	
15.	29.1	26.3	23.6	− 0.7	0.9	− 1.9	− 2.4	1.2	− 0.6	4.2	4.1	3.2	96	82	80	0	S 2	S 2	10	7	1	0.1	n ✳^{0}	
16.	23.3	25.4	26.5	− 0.9	1.0	0.5	− 2.8	1.2	− 0.8	3.9	4.7	4.4	90	94	92	0	S 1	0	10 ✳	10	9	0.3	5^{15}–S a ✳	
17.	28.7	29.5	30.7	− 0.7	2.9	− 0.4	− 1.9	2.9	0.5	3.9	4.1	4.0	88	73	90	0	0	0	10 =	3	10	−	a ≡	
18.	32.4	32.7	32.9	− 1.3	− 0.7	− 0.5	− 2.1	− 0.2	− 1.1	3.8	3.7	3.6	90	85	81	SE 2	SE 2	SE 2	10	10	10	−		
19.	28.5	25.8	27.0	− 0.5	3.1	1.1	− 3.5	3.4	0.0	3.7	4.4	4.5	85	76	90	N 2	NE 3	W 2	10	5	10	−		
20.	28.8	28.7	29.3	0.1	0.7	0.1	− 0.5	1.3	0.4	4.6	4.6	4.4	100	94	96	W 2	0	W 2	10 =	10=✳	10	0.8	t ◍^{0} ✳ ≡	
21.	30.3	31.1	32.7	0.1	0.5	0.1	− 0.8	0.7	0.0	3.4	4.6	4.3	96	96	92	W 2	W 1	N 2	10 =	10 =	10	0.1	t ≡. p ◍^{0} ✳^{0}	
22.	34.2	32.9	33.0	− 0.3	1.1	− 0.1	− 0.9	1.2	0.2	4.5	4.0	4.4	100	81	100	SW 2	0	NW 2	10 =	10 ✳	10 ✳	3.1	a ≡. a, 6–8 p ✳. 2 p ✳^{0}	
23.	33.0	32.8	33.6	0.3	1.1	0.2	− 0.9	1.2	0.2	4.3	4.3	4.4	92	87	94	NW 1	NE 2	N 1	10 =	10	10	0.4	n ✳. a ≡	
24.	32.2	31.4	30.1	− 0.1	− 0.3	− 2.1	− 2.9	0.2	− 1.3	3.7	3.6	3.3	81	79	83	E 2	SE 4	E 5	10	10	10	−		
25.	29.3	29.6	29.9	− 3.3	− 2.2	− 2.9	− 4.5	− 1.8	− 3.1	2.9	3.4	3.4	82	87	94	SE 4	SE 3	E 3	10	10	10 ✳	2.6	a, p ✳	
26.	32.2	34.4	36.2	− 3.1	− 4.3	− 8.5	− 9.9	− 2.6	− 6.2	3.3	2.8	2.2	91	86	91	N 1	N 2	NW 2	10	10	1	0.8	n ✳	
27.	40.2	42.9	46.6	−13.6	− 7.2	− 9.1	**−14.2**	− 7.2	**−10.7**	**1.4**	2.0	2.1	92	78	94	W 2	NE 3	0	0	0	9	0.1	a ⌴ Dunst	
28.	**49.7**	48.5	47.4	− 5.7	− 2.7	−10.0	−11.0	− 0.8	− 5.9	2.8	2.5	2.0	96	68	97	E 1	SE 2	NW 1	10 =	2	2	−	a, p ≡^{0}	
29.	41.8	39.0	37.3	− 8.9	− 4.9	− 5.7	−14.1	− 4.6	− 9.3	1.9	2.6	2.6	85	84	87	0	S 2	NE 1	10 =	10	10	0.1	a ⋁ ≡	
30.	35.0	33.0	29.8	− 4.4	− 2.3	− 0.5	− 6.3	− 0.4	− 3.3	3.2	3.8	4.3	98	98	96	S 1	SE 2	S 4	10=✳	10	10 ●	1.5	a ≡ ✳. 10^{15} a, 5^{15}–8 p ◍ ᔓ	
31.	28.4	30.3	33.2	5.7	4.0	2.9	− 1.5	6.0	2.3	6.2	5.9	5.1	91	97	90	W 3	NW 4	W 2	10	10	10	3.5	n ◍ ᔓ	
Mittel	32.0	31.8	32.3	− 0.6	1.1	− 0.2	− 2.8	1.9	− 0.5	4.1	4.2	4.1	91	84	89				9.0	8.7	8.5	68.8		

Würzburg.

December. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1895.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	45.7	45.0	45.8	1.0	2.2	2.1	0.4	3.1	1.8	4.7	5.2	5.2	94	96	96	0	0	0	10	10 ●	10	4.3	a, p ◍	
2	48.6	49.0	51.5	4.4	4.2	1.2	1.2	6.1	3.7	5.4	5.2	4.6	87	85	92	NW 2	0	0	10	10 ●	2	0.8	n ◍^{0}. a ztw. ◍	
3.	52.4	50.7	49.2	1.8	5.9	5.9	− 0.8	6.8	3.0	5.1	5.8	5.7	96	84	83	0	W 2	W 2	10	10	10	−	a ≡	
4.	48.2	49.1	48.1	4.9	7.4	6.0	4.2	8.0	6.1	5.5	5.1	5.7	84	66	82	W 4	W 4	SW 2	0	10	10	2.4	n ◍	
5.	40.0	37.3	35.6	7.5	10.1	9.5	4.8	11.2	**8.0**	6.5	6.0	**7.4**	85	65	84	SW 6	SW 8	SW 8	10	10	10	8.5	n, t ◍ ≡	
6.	32.0	27.5	29.5	8.5	7.5	3.8	3.0	**12.0**	7.5	6.5	6.5	4.8	78	85	80	W 8	W 8	W 8	10 ●	10 ●	10 ●	**36.0**	n, t ◍^{2} ≡	
7.	30.2	31.0	32.7	3.0	3.0	2.7	1.2	4.8	3.0	3.6	3.3	3.5	62	**57**	62	W 8	W 9	W 8	5	10	10	3.6	n ◍ ≡. 7^{50} a ✳	
8.	38.9	41.8	45.1	1.1	1.6	1.0	0.2	2.8	1.5	4.0	3.9	4.1	79	76	80	NW 6	NW 6	NW 6	10	10 ✳	10	2.1	n, p ✳ ≡	
9.	49.2	48.6	46.2	− 1.0	1.8	2.2	− 1.6	3.1	0.8	3.5	3.7	3.7	82	71	68	NW 4	W 4	W 4	10	5	10	−		
10.	42.8	41.6	43.0	5.6	7.4	5.1	1.0	8.0	4.5	6.1	6.8	5.9	89	89	90	W 2	W 2	W 2	10	10 ●	10	6.4	n, a, 2 p ◍	
11.	47.9	48.7	49.8	2.3	4.1	− 0.6	− 0.8	5.1	2.2	4.5	4.9	4.2	82	80	96	NW 4	NW 2	0	10	2	0	−	a ⌴	
12.	47.7	45.2	41.3	− 2.1	1.4	1.3	− 3.8	2.1	− 0.8	3.5	3.9	4.8	90	76	94	0	0	0	10	10	10	0.1	a ⌴ ≡. p ◍	
13.	**23.8**	29.9	31.4	2.5	1.8	1.9	1.0	4.8	2.9	5.2	4.7	4.1	94	co	78	W 2	W 2	W 4	10 ●	10 ●	0	7.1	n, a, 2 p ◍	
14.	32.1	35.6	38.8	2.1	2.8	2.2	1.2	3.6	2.4	4.9	4.6	4.7	91	80	87	0	W 2	0	10 ●	10	10	1.5	n, a ◍	
15.	39.0	35.8	32.7	0.6	2.0	− 0.1	− 0.6	3.3	1.4	4.3	4.5	4.0	90	85	87	0	W 2	W 2	4	5	0	−		
16.	33.1	35.3	35.6	0.1	2.5	− 0.1	− 1.6	3.6	1.0	4.4	4.8	4.3	96	87	94	0	0	0	10	10	10	2.0	n ✳. p ≡	
17.	38.6	39.7	40.5	0.7	1.2	1.5	− 0.8	2.4	0.8	4.6	4.4	4.4	94	89	85	0	0	E 2	10	10	10	−	t ≡	
18.	42.1	42.6	42.9	1.1	1.1	0.2	− 0.6	2.4	0.9	3.9	4.0	3.7	79	79	80	0	NE 4	NE 2	10	10	10	−		
19.	38.7	36.1	37.5	0.0	2.1	1.7	− 1.2	3.0	0.9	4.1	3.9	4.3	89	73	84	NE 2	E 2	E 2	10	10	10	−		
20.	38.7	39.0	40.0	1.2	1.8	1.5	0.2	2.4	1.3	4.7	4.6	4.5	94	88	89	0	0	0	10	10	10	0.2	n ◍. a ≡	
21.	40.5	41.4	43.2	1.1	1.5	1.1	0.5	2.1	1.3	4.5	4.5	4.7	90	87	94	0	0	0	10	10	10	0.3	p ◍	
22.	44.3	43.1	43.3	0.7	1.8	0.8	0.0	2.3	1.2	4.5	4.6	4.5	92	88	92	0	0	0	10	10	10	0.2	a ≡. p ◍	
23.	43.2	43.0	43.4	1.1	2.2	1.7	− 0.1	3.1	1.5	4.5	4.7	4.5	90	87	88	0	0	0	10	10	10	−	a ≡	
24.	41.8	41.1	39.0	0.9	0.9	− 0.2	− 0.2	2.3	1.1	4.1	3.9	3.5	82	79	78	E 4	E 4	E 4	10	10	10	−		
25.	38.9	38.8	39.6	− 2.3	− 0.8	− 1.4	− 2.8	− 0.1	− 1.4	3.5	3.8	3.7	92	88	90	E 4	E 2	E 2	10 ✳	10 ✳	10	7.8	n, t ✳	
26.	42.7	41.5	46.4	− 1.7	− 1.3	− 2.8	− 2.8	− 0.4	− 1.6	3.6	3.3	3.0	88	80	81	0	0	0	10	10	10	0.6	n ✳	
27.	50.8	53.7	57.7	−12.3	− 7.6	−11.6	−12.5	− 2.8	− 7.6	**1.5**	1.9	1.6	89	75	89	0	0	0	0	0	0	−	a ≡	
28.	**60.1**	59.4	57.9	− 6.8	− 3.9	− 4.1	**−14.0**	− 2.9	− **8.4**	2.5	2.8	3.0	92	82	89	0	0	0	10	8	10	−	a ≡	
29.	52.2	49.2	47.3	− 5.5	− 2.3	− 3.3	− 7.6	− 1.9	− 4.7	2.7	3.3	3.2	90	85	89	0	E 2	E 2	10	10	10	−		
30.	45.0	42.6	39.5	− 3.1	− 1.1	0.2	− 4.3	0.9	− 1.7	3.4	4.1	4.7	94	96	100	0	0	0	10	10	10 ●	4.1	n, a ◍ ✳. p ◍	
31.	39.1	41.2	44.0	5.3	5.8	4.2	0.2	7.8	4.0	6.3	6.5	5.7	96	94	92	0	W 4	0	10	10 ●	10	3.3	n, t ◍	
Mittel	42.2	42.2	42.5	0.7	2.2	1.1	− 1.2	3.5	1.2	4.4	4.5	4.4	88	82	86				9.0	9.0	8.5	91.3		

Nürnberg.

December. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	33.8	32.8	33.4	0.0	2.1	1.3	− 0.1	2.1	1.0	4.5	4.8	4.8	98	89	96	SE 2	SE 2	SE 2	10	10	10 ●	2.2	n, t ztw. ◍. 8 a ≡ ☊	−
2.	35.9	36.2	38.5	3.4	4.2	2.5	1.3	4.9	3.1	5.5	5.7	5.3	95	92	96	SW 2	SW 2	NW 4	10	10 ●	9	9.8	n, p ztw. ◍	−
3.	40.3	38.3	37.6	1.0	5.1	2.9	1.0	5.1	3.1	4.7	5.7	5.3	96	88	94	SE 2	SW 4	SW 2	4	9	9	−	8 a Dunst	−
4.	35.8	37.1	36.7	4.5	6.2	4.3	2.9	6.5	4.7	6.0	5.5	5.7	96	78	92	W 4	W 4	SW 4	8	7	9	0.8	n ◍	−
5.	29.2	25.6	24.3	5.4	9.3	9.0	4.3	**9.8**	**7.1**	6.4	6.2	**7.5**	95	71	88	W 6	SW 8	SW 8	10	10	10 ●	0.9	n, t ztw. ◍^{0} ≋	−
6.	20.5	16.6	17.2	5.9	5.9	4.0	4.0	9.0	6.5	6.6	6.6	5.8	96	96	95	SW 8	W 4	SW 8	10 ●	10 ●	10 ●	**47.6**	n, 8 a–8 p ◍^{2} ≋	−
7.	18.3	19.0	20.6	1.9	2.9	1.2	1.2	4.0	2.6	4.2	3.8	4.0	80	**68**	80	W 6	W 6	W 8	3	6	10 ✳	0.8	n ◍ ✳^{0}. t ztw. ✳ ≋	−
8.	26.1	29.5	32.8	0.2	0.1	− 0.2	− 0.2	1.2	0.5	4.4	3.9	4.0	94	85	89	W 6	W 6	W 6	9	10 ✳	10	0.6	n, t ztw. ✳ ≋	✳
9.	36.8	36.6	34.6	− 1.1	0.9	0.8	− 1.1	0.9	− 0.1	3.6	4.0	3.8	84	80	78	W 6	SW 4	SW 4	9	9	10	−	n, t ztw. ✳^{0}	✳
10.	31.2	30.2	30.4	4.6	6.3	6.2	0.7	6.3	3.5	6.0	6.7	6.8	96	94	96	SW 4	SW 4	SW 4	10	10 ●	10 ●	2.5	n, t ztw. ◍^{0}	−
11.	35.4	36.3	37.5	0.9	3.3	− 0.9	− 0.9	6.2	2.7	4.7	5.1	4.2	96	88	98	NW 2	NW 4	SE 2	1	2	0	1.8	n ◍. 8 a Dunst. 7 p Boden ≡	−
12.	35.7	33.4	29.9	− 1.6	0.9	1.5	− 3.8	1.5	− 1.1	4.0	4.7	5.0	98	96	98	SE 2	SE 2	SE 2	10 ≈	10	10	0.1	⌴^{2}. n, 8 a ≡	−
13.	**14.4**	17.1	21.2	1.4	1.8	− 0.6	− 0.6	2.2	0.8	4.6	5.0	4.2	91	95	96	SE 4	SW 8	SW 4	10 ✳	6	2	4.1	n, 8–9^{40} a ✳. t ztw. ≋	✳
14.	20.4	23.3	25.8	1.2	1.9	1.0	− 0.9	2.0	0.6	4.9	4.5	4.7	98	86	96	SW 2	W 4	W 4	10 ✳	10 ✳	10 ✳	0.9	n, 8^{0}–^{40} a, t ztw., 8 p ✳	✳
15.	27.1	24.2	21.3	0.5	1.4	− 1.4	− 1.4	1.5	0.1	4.6	4.0	3.7	96	80	90	NW 2	SW 2	SE 2	10	1	8	0.4	n ✳^{0}. 8 a, 8 p Dunst	✳
16.	21.2	23.4	24.3	0.2	2.4	0.4	− 1.4	2.4	0.5	4.5	5.2	4.5	96	94	96	S 2	SW 2	SE 2	10 ✳	10	10 ≈	0.7	n, 8^{0}–^{40} a ✳^{0}. 8 p ≡	✳
17.	26.6	27.1	28.4	− 0.1	1.3	0.4	− 0.1	1.3	0.6	4.4	4.5	4.3	96	89	90	SE 2	NE 2	SE 2	9 ≈	9	10	−	n, 8^{20}–^{35} p ✳^{0}. 8 a ≡ ☊	✳
18.	30.0	30.5	30.2	0.0	0.0	− 0.6	− 0.6	0.4	− 0.1	4.3	4.2	4.1	92	90	92	SE 2	SE 2	NE 4	10	10	10	−		−
19.	25.6	23.0	24.5	0.7	3.0	2.6	− 1.4	3.0	0.8	4.6	5.1	5.2	94	90	94	E 4	NE 4	NE 4	10	9	10	−		−
20.	26.6	26.7	27.1	0.9	1.2	0.9	0.9	2.6	1.8	4.8	4.8	4.8	98	96	98	W 2	NW 2	NW 2	10	10	10	0.3	n, t ztw. ◍^{0}. t ≡	−
21.	27.9	28.8	30.5	0.4	0.9	0.2	0.2	1.0	0.6	4.6	4.7	4.6	98	96	98	W 2	N 4	NW 4	10	10 ●	10	1.1	n, t ztw. ≡ ◍^{0}	−
22.	31.9	30.7	30.5	0.2	1.8	0.4	0.1	2.0	1.1	4.6	4.7	4.6	98	90	98	SE 2	NE 2	NW 2	10	10	10 ●✳	0.8	n, 5^{50} p–n ◍ ✳. a Dunst	✳
23.	30.9	30.7	31.1	0.4	1.3	1.2	0.0	1.3	0.7	4.6	4.9	5.0	98	98	100	W 2	SW 2	S 2	10	10	10 ●	1.3	n ✳. a ≡^{2}. p ztw. ◍^{0}	✳
24.	29.6	28.8	27.0	0.4	0.6	− 1.0	− 1.0	1.2	0.1	4.5	4.3	3.9	94	90	92	E 2	SE 4	SE 6	10	10	10	0.6	n ◍ ✳^{0}	−
25.	26.8	27.3	27.5	− 2.6	− 0.6	− 1.3	− 3.0	− 0.6	− 1.8	3.6	3.8	4.1	96	86	98	SE 2	SE 4	SE 2	10 ✳	9	10 ✳	2.5	n, a, v. 2^{35} p an ✳	✳
26.	29.8	31.8	33.6	− 1.6	− 2.1	− 3.7	− 3.7	− 1.3	− 2.5	4.0	3.4	3.3	98	87	95	NE 2	NW 2	NW 4	10 ✳	10	10	2.7	n, 8–10^{5} a, 4 p ✳	✳
27.	37.2	40.0	44.2	− 9.8	− 6.6	− 9.2	− 9.8	− 3.7	− 6.7	**1.9**	2.2	2.0	91	81	91	NE 2	NW 2	NE 2	6	0	2	−	a Hoch ≡. 7 p Dunst	✳
28.	**47.5**	46.2	45.1	− 8.0	− 3.6	− 9.7	−11.0	− 3.2	− 7.1	2.4	2.6	2.1	97	76	97	SW 2	SE 2	SE 2	10	1	0	−	8 a Hoch ≡	✳
29.	39.4	36.9	35.1	− 7.1	− 3.6	− 5.6	**-11.1**	− 3.4	**− 7.2**	2.5	2.5	2.7	95	74	90	SE 2	SE 4	SE 2	10	8	9	−	n ⌴. a Hoch ≡	✳
30.	32.9	31.0	27.8	− 3.8	− 1.6	0.1	− 5.6	0.1	− 2.7	3.4	3.6	4.4	98	88	96	SE 4	SE 4	SE 4	10 ✳	10	10 ●	1.6	n, 8–9^{40} a, p ztw. ✳ dann ◍ ☊	✳
31.	26.9	28.5	31.2	5.6	5.2	3.5	0.1	6.8	3.5	6.4	6.3	5.5	94	95	93	W 4	NW 4	NW 4	10	10 ●	9	4.3	n, t ztw. ◍	✳
Mittel	30.1	29.9	30.3	0.1	1.7	0.3	− 1.3	2.4	0.5	3.8	4.6	4.5	95	87	94				9.0	8.2	8.6	88.4		

Kaiserslautern.

December. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1895.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.04, beide vereinigt: + 0.26mm, bei 741mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	38.6	39.4	41.6	4.4	6.5	5.1	1.4	7.0	4.2	6.2	7.1	6.2	100	99	94	NW 1	W 1	W 2	10 ●≈	10 ●	9	2.3	n, a ≡. n, a–3^{30} p ◍	−
2.	44.4	44.4	46.5	2.2	4.5	1.6	− 0.1	5.8	2.9	5.4	5.6	5.0	100	89	96	0	W 4	0	10 ≈	9	10	−	a ≡^{2}. 11^{30} a–0^{10} p ◍^{0}	−
3.	46.7	45.4	44.0	3.3	5.3	5.9	0.1	7.4	3.8	5.4	5.9	6.1	93	89	88	W 2	SW 2	SW 4	10	10	10	−	a Ω^{0}	−
4.	44.0	44.7	43.2	5.0	6.5	6.5	4.4	7.7	6.1	6.0	6.1	6.0	92	84	83	SW 2	W 3	W 6	3	10	10	2.5	n ◍. o^{40} p ◍^{0}	−
5.	36.6	34.2	33.0	8.1	9.7	9.6	5.4	10.2	**7.8**	6.9	6.5	7.7	86	73	87	W 8	W 8	W 8	10	10 ●	10 ●	6.6	n ≋. n, 1^{50}–8 p ◍	−
6.	28.2	23.8	26.1	8.7	7.8	4.5	3.8	**11.6**	7.7	**7.9**	7.8	4.5	95	99	71	W 4	W 4	W 8	10 ●	10 ●	10 ●	**36.7**	n ≋. n, t ◍. 1^{40}–^{50} p ◍^{2}	−
7.	27.0	28.3	30.0	1.4	3.6	1.5	0.6	5.2	2.9	4.4	2.8	3.4	87	**47**	67	W 5	NW 6	NW 6	8	9	9	1.4	n ≋ ◍^{0}. 5^{30} a △^{2} ⊠. 8^{32} a ✳^{0}	−
8.	36.2	38.9	42.1	− 0.1	0.9	0.6	− 0.5	1.8	0.7	4.0	3.8	3.5	87	77	73	NW 2	NW 2	NW 2	10	9	10	1.1	n ✳. 8^{20} a ✳^{0}	−
9.	44.6	42.8	41.1	0.1	2.0	1.6	− 2.7	3.2	0.3	3.9	4.2	4.7	85	78	91	SW 2	W 4	W 4	10	10	10 ●	−	7^{56}–8 p ◍^{0}	−
10.	38.4	37.3	39.0	5.9	7.4	5.4	1.3	8.0	4.7	6.5	7.2	6.6	94	94	99	SW 5	W 2	W 2	10	10 ●	10 ●	4.7	n, t ◍	−
11.	43.4	43.2	43.4	− 1.3	2.8	− 1.1	− 1.7	5.5	1.9	4.2	5.1	4.2	100	91	100	0	0	W 1	10 ≈	0	10	0.3	a ⌴. a–10 a ≡^{2}	−
12.	41.0	38.5	34.0	− 1.3	2.4	5.5	− 3.8	6.6	1.4	4.1	5.3	5.9	98	96	88	W 1	0	W 4	8	10 ≈	10	−	n ⌴ ≡^{2}. t ≡. 10^{5}–11 a ◍^{0}	−
13.	**20.4**	25.4	25.7	2.3	2.4	2.3	1.4	6.9	4.2	5.0	4.5	4.7	93	80	85	W 6	SW 4	W 6	10	6	10 ✳	19.5	n ◍^{2}. 8^{10} a ◍^{0} ✳^{0}. t ztw. ✳^{0}	−
14.	29.0	31.6	35.1	2.5	3.0	1.0	1.0	4.0	2.5	4.7	5.4	4.7	85	95	96	SW 2	NW 2	NW 2	10	10	10	6.7	n ◍ ✳. a ✳ dann ◍	−
15.	33.0	28.4	24.3	0.7	2.7	2.1	0.0	3.1	1.6	4.5	4.7	4.6	92	84	85	E 1	SE 2	E 2	10	2	10	−	a Ω^{0}	−
16.	27.9	29.0	29.8	2.8	4.3	0.1	0.1	5.0	2.6	4.9	4.8	4.4	88	77	96	W 2	SW 1	0	10	4	5	6.8	n ◍	−
17.	32.0	32.6	33.8	0.7	1.7	1.2	− 0.8	2.5	0.9	4.7	4.7	5.5	96	91	91	E 1	E 1	SE 2	10	9	10	−	a ⌴	−
18.	35.7	35.8	35.8	0.5	0.5	− 0.8	− 0.8	1.7	0.5	4.2	4.1	3.7	89	85	86	E 2	SE 2	SE 2	10	10	10	−		−
19.	32.4	31.1	33.0	− 1.3	− 0.3	0.1	− 1.7	1.0	− 0.3	3.4	3.7	4.2	82	83	90	NE 3	E 2	0	10	10	10	−		−
20.	33.9	34.0	34.9	0.3	0.2	− 0.1	− 0.8	1.7	0.5	4.5	4.6	4.5	96	98	98	0	0	NW 1	10 ≈	10 ≈	10	0.1	t ≡ ◍^{0}	−
21.	35.3	36.1	37.5	− 0.3	0.2	0.1	− 0.6	1.0	0.2	4.3	4.3	4.4	96	92	96	NW 1	NW 1	0	10	10	10	0.2	a △^{0}. t ztw. ✳^{0}	−
22.	38.2	37.2	36.9	0.2	0.5	0.1	− 0.5	0.9	0.2	4.5	4.5	4.4	96	94	96	E 1	E 1	0	10	10 ✳	10	0.4	9^{45} a–n ztw. ✳^{0} △	−
23.	37.1	36.1	36.4	− 2.1	1.7	− 0.5	− 2.5	2.0	− 0.2	3.8	3.9	4.0	96	75	90	E 2	E 2	SE 2	0	2	10	−		−
24.	34.4	32.7	30.5	− 0.7	1.1	0.8	− 3.0	1.2	− 0.9	3.8	3.9	4.0	86	79	82	SE 2	SE 3	SE 6	10	10	10	−		−
25.	30.6	31.1	33.0	− 1.9	− 0.1	− 1.2	− 2.3	1.0	− 0.6	3.7	4.2	4.0	92	92	94	E 2	E 2	0	10	10 ✳	10 ✳	9.1	8^{30} p–a, t ztw. ✳	✳
26.	37.4	38.7	40.1	− 1.9	− 0.5	− 2.3	− 2.4	0.1	− 1.1	3.8	4.0	3.6	96	90	94	NE 1	NE 1	NE 2	10	10	10	−		✳
27.	44.4	47.5	51.4	− 6.5	− 6.5	-11.6	-11.8	− 2.0	− 6.9	2.5	2.2	1.6	90	79	85	NE 2	E 1	E 1	10	0	0	−		✳
28.	**53.5**	52.4	50.8	-12.3	− 6.4	− 5.6	**-16.8**	− 5.2	**-11.0**	**1.5**	2.3	2.6	85	84	87	0	E 2	0	10 ≈	10	10	−	a ≡^{0}	✳
29.	44.5	41.1	39.7	− 4.1	− 0.9	− 0.4	− 5.8	0.0	− 2.9	3.0	4.0	4.5	91	94	100	0	0	0	10	10 ≈	10	0.9	n ✳^{0}. t ≡ ztw. ◍^{0}. Abends ☊	✳
30.	38.2	35.8	34.3	0.0	1.3	2.3	− 1.2	3.0	0.9	4.6	4.9	5.4	100	98	100	0	0	NE 2	10 ≈	10 ≈	10 ●≈	9.3	n ◍ ≡ ☊. t ≡^{2} ztw. ◍	✳
31.	35.9	37.2	39.3	5.6	6.5	4.8	0.4	7.2	3.8	6.8	7.2	6.4	100	100	100	W 2	W 2	E 2	10 ≈	10 ≈	10 ●≈	1.7	n, 2^{35}–8 p ◍. t ≡	−
Mittel	36.9	36.6	37.0	0.7	2.3	1.3	− 1.3	3.7	1.2	4.6	4.8	4.7	92	87	90				9.3	8.4	9.5	109.9		

Ludwigshafen.

December. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1895.
Schwere-Correction wegen φ: + 0.31, wegen h: — 0.01, beide vereinigt: + 0.29mm, bei 754mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	51.9	52.6	54.0	4.6	4.2	6.0	2.2	10.0	6.1	6.1	6.0	5.9	97	97	85	S 2	SW 2	SW 2	10	10	10	6.9	n, t ◍. a ≡	–
2.	57.3	57.6	59.3	2.6	6.4	4.2	2.0	9.6	5.8	5.3	6.0	5.8	97	85	94	SW 2	SW 1	SW 2	6	8	8	–	a ≡	–
3.	60.1	58.3	57.2	1.6	7.4	6.2	1.0	9.5	5.3	5.1	6.3	6.1	99	82	87	S 1	SW 2	S 2	6	8	10	–	Dunst	–
4.	57.2	57.6	56.2	5.0	7.8	6.4	4.5	11.0	7.8	6.1	5.9	5.9	94	75	83	SW 2	SW 2	SW 2	9	6	8	–		–
5.	49.7	47.4	45.0	9.0	10.4	11.1	6.0	**12.4**	9.2	6.6	6.3	7.3	78	68	74	SW 6	SW 8	SW 8	10	10	10	0.6	n ◍. 5–6 p ≡²	–
6.	40.7	36.2	38.5	10.0	9.0	6.8	6.8	11.1	**10.0**	**8.9**	6.7	4.0	92	78	54	W 6	W 8	W 8	10	10	8	**27.9**	8^{34} p ≤. n, t ◍ ≡	–
7.	39.1	40.8	42.5	2.7	5.0	3.0	1.4	6.8	4.1	4.6	2.7	3.1	82	**44**	54	W 6	SW 6	W 8	6	8	8	–		–
8.	48.9	51.4	54.4	0.5	2.4	1.3	0.5	5.8	3.2	4.4	3.4	3.9	92	63	78	W 4	W 3	W 4	4 *	6	5	–	8 a ✳°	–
9.	58.1	56.7	55.1	– 0.3	2.9	2.9	– 2.0	5.6	1.8	4.0	4.8	4.8	89	85	85	SW 2	SW 2	SW 2	8	9	10	–		–
10.	51.5	50.1	51.5	7.4	8.9	6.0	1.5	10.2	5.9	6.9	6.8	6.1	90	80	88	SW 2	SW 4	SW 2	10	10	10	2.6	4–7 p ◍	–
11.	56.4	56.4	57.9	0.8	4.0	0.5	0.2	6.2	3.2	4.5	5.0	4.8	92	82	100	SW 2	S 2	SW 2	8	9	6	1.1	n ◍. a ⌴	–
12.	54.9	52.4	47.9	0.3	3.1	4.0	– 4.0	6.5	1.3	4.2	5.0	5.6	89	93	92	S 2	S 2	SW 2	10	10	8	–		–
13.	**32.7**	37.9	40.1	3.8	3.6	2.5	2.5	5.8	4.2	5.1	3.8	4.7	85	63	85	W 4	W 2	W 2	10	6	8	5.4	n ◍	–
14.	41.2	44.1	46.5	3.4	4.8	2.3	2.0	7.0	4.5	4.6	4.9	4.3	78	76	79	W 2	NW 2	NW 2	9	9	8	0.5	n ◍°	–
15.	45.8	41.2	38.5	1.1	4.4	1.7	1.0	6.0	3.5	4.4	4.5	4.1	89	73	78	S 2	S 2	SW 2	10	3	6	–		–
16.	40.9	42.5	43.0	2.7	5.0	1.1	0.0	8.0	4.0	5.0	5.4	5.0	89	83	100	SW 2	S 2	S 2	9	3	5	–		–
17.	45.4	46.1	47.8	– 2.3	2.3	1.2	– 3.5	4.6	0.6	3.9	5.2	4.7	100	96	94	N 2	NE 2	N 2	10	6	10	–	a ≡²	–
18.	49.3	49.7	49.7	1.6	1.3	0.7	0.7	3.5	2.1	4.3	4.0	4.0	84	80	83	SE 2	SE 2	E 2	10	10	10	–		–
19.	46.1	43.9	45.7	0.1	0.6	0.9	– 0.8	3.0	1.1	3.8	4.2	4.9	83	90	100	NE 2	N 2	N 2	10	10	10	–		–
20.	47.1	47.0	47.9	0.7	1.1	0.9	– 0.5	3.0	1.3	4.8	5.0	4.8	100	100	99	NW 2	NW 2	N 2	10	10	10	0.8	≡² ◍°	–
21.	48.9	49.5	50.9	0.4	0.9	0.9	– 0.4	3.2	1.4	4.7	4.9	4.7	100	100	96	NW 2	NW 2	N 2	10	10	10	0.5	≡² ◍°	–
22.	51.8	50.6	50.5	0.8	1.3	1.1	– 0.2	3.6	1.7	4.8	5.0	4.8	99	100	96	W 2	N 2	NW 2	10	10	10	–	≡	–
23.	51.0	50.3	50.1	– 3.9	– 1.5	– 2.3	– 5.2	1.1	– 2.0	3.4	4.1	3.9	100	100	100	N 2	N 2	N 2	10	10	10	–	≡	–
24.	48.6	46.6	44.5	1.9	2.9	2.1	– 5.5	5.0	– 0.2	5.3	4.7	4.6	100	82	85	N 2	E 2	NE 2	10	10	10	–		–
25.	44.8	44.9	46.2	0.1	0.3	0.4	– 1.4	2.8	0.7	4.2	4.5	4.7	90	96	100	NE 2	NE 2	N 2	10	10	10	8.8	n, t ✳	✳
26.	50.6	52.3	53.3	– 2.1	– 1.5	– 1.9	– 3.0	0.4	– 1.3	3.9	3.9	3.7	100	94	94	N 2	NE 2	N 2	10	10	10	–		✳
27.	57.6	60.7	65.0	– 8.0	– 5.8	– 8.8	– 9.0	– 1.9	– 5.4	2.4	2.6	2.2	98	89	95	N 2	N 2	N 2	0	0	0	–	V	✳
28.	**68.1**	66.8	64.6	– 10.2	– 5.4	– 3.4	**– 14.0**	– 2.5	– **8.2**	**1.9**	2.7	3.1	93	90	87	N 2	N 2	N 2	10	10	10	–	≡	✳
29.	58.5	55.5	53.6	– 4.0	0.0	– 0.6	– 7.0	0.0	– 3.5	3.3	4.3	4.4	97	94	100	E 2	NE 2	NE 2	10	10	10	–		✳
30.	51.7	49.6	46.9	0.2	0.8	2.6	– 1.2	3.0	0.9	4.7	4.9	5.5	100	100	100	E 2	E 2	E 2	10	10	10	3.4	∾ ◍	✳
31.	48.5	49.5	52.1	6.8	9.2	5.9	2.4	10.5	6.5	7.4	8.6	7.0	100	99	100	SW 2	W 2	W 2	10	10	10	7.3	n, t ◍	–
Mittel	50.1	49.9	50.2	– 0.9	3.1	2.1	– 0.7	5.5	2.4	4.8	4.9	4.8	93	85	89				8.9	8.4	8.6	65.8		

Ansbach.

December. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1895.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	24.6	23.7	24.4	0.3	2.1	1.5	– 0.2	2.6	1.2	4.3	4.0	5.0	92	75	98	o	o	o	10	10	10 ●	4.8	n ◍°. t ztw. ◍	–
2.	27.4	27.8	29.6	2.7	3.5	1.2	1.2	4.5	2.9	5.2	5.0	4.6	93	85	92	o	W 2	W 2	10	9	8	6.7	n, p ztw. ◍	–
3.	31.5	30.3	29.0	– 0.3	4.4	2.6	– 0.9	5.3	2.2	4.3	5.0	4.8	96	80	85	o	SW 2	SW 2	6	9	9	–		–
4.	27.6	28.7	28.4	3.9	5.2	3.5	2.1	6.0	4.1	5.4	5.1	5.0	88	77	85	SW 4	SW 2	SW 2	9	7	8	2.5	n, v. 5 p an ztw. ◍	–
5.	21.4	17.9	17.1	4.3	8.4	7.0	2.9	**9.2**	**6.1**	5.8	5.2	**6.7**	93	**63**	89	SW 6	SW 6	SW 8	10 ●	10	10 ●	4.4	n ◍. t ztw. ◍ ≡	–
6.	12.8	08.2	09.2	6.0	5.3	2.7	2.7	7.0	4.9	6.3	6.6	4.9	90	99	87	SW 6	W 6	W 8	10 ●	10 ●	10 ●	**76.0**	n ≡. n, t ◍²	–
7.	10.4	10.5	12.0	1.0	1.2	0.3	0.2	2.7	1.5	4.0	3.7	3.4	79	73	74	W 6	W 8	W 8	8	8	10	4.3	n ◍. t ztw. ✳°	–
8.	17.9	20.8	24.0	– 1.2	– 1.0	– 1.8	– 1.8	0.3	– 0.7	3.6	3.4	3.6	86	81	90	W 6	W 6	W 4	10	9	10 *	2.4	n ✳. t ztw. ✳°	–
9.	28.6	27.8	25.8	– 3.1	0.1	– 0.2	– 3.1	1.0	– 1.0	3.0	3.4	3.3	82	75	75	W 4	SW 2	SW 4	5	10	10	0.2	n ✳°	–
10.	23.1	21.8	22.0	3.6	5.7	5.3	– 0.9	6.2	2.7	5.5	5.9	6.1	93	86	92	SW 4	SW 6	SW 4	10	10	10 ●	3.6	n ◍°. t ztw. ◍	–
11.	26.7	27.7	28.5	– 0.5	2.7	– 2.5	– 2.5	5.3	1.4	4.2	4.4	3.8	94	79	100	W 2	o	o	o	1	10 =	2.3	n ◍. a ⌴. 8 p ≡	–
12.	26.6	24.5	22.7	– 2.9	0.0	0.4	– 5.2	1.3	– 1.9	3.5	4.4	4.2	96	96	89	o	o	S 2	10 =	10	10	–	a ≡ V	–
13.	**05.4**	09.1	12.0	0.5	0.6	– 1.4	– 1.4	5.0	1.8	4.6	4.2	3.6	96	89	86	SW 6	SW 6	W 2	10 *	10 *	0	4.8	n ◍. v. 8 a an t ztw. ✳	–
14.	11.8	14.6	17.2	1.1	0.7	0.3	– 2.7	1.8	– 0.4	4.0	4.5	4.4	81	92	94	SW 2	W 2	W 2	10	10	10	1.6	n, t ztw. ✳°	–
15.	18.3	15.4	12.4	– 0.7	1.1	– 4.2	– 4.2	1.9	– 1.1	4.1	3.9	3.2	94	79	97	o	S 2	S 2	10	8	0	0.3	n ◍°	–
16.	12.3	14.5	15.4	0.9	2.5	– 0.8	– 5.2	3.2	– 1.0	4.1	4.9	4.2	84	89	98	SW 2	SW 2	o	10	9	10 =	0.7	n ✳°. 8 p ≡	–
17.	17.3	18.3	19.3	– 1.1	0.0	– 0.8	– 1.9	0.6	– 0.6	4.1	4.3	4.1	96	92	94	o	o	E 2	10	10	10	–		–
18.	20.9	21.2	21.1	– 1.2	– 1.1	– 2.0	– 2.0	– 0.8	– 1.4	3.8	3.7	3.5	90	88	90	SE 2	SE 2	SE 2	10	10	10	–		–
19.	16.5	14.2	15.7	– 1.0	1.1	0.7	– 3.2	2.0	– 0.6	3.9	3.9	4.1	90	79	85	E 2	NE 2	NE 2	10	10	10	–		–
20.	17.7	17.6	18.3	– 0.3	0.3	– 0.2	– 0.3	1.8	0.8	4.4	4.3	4.3	98	92	94	o	o	W 2	10	10	10	0.3	n ◍	–
21.	19.2	20.1	21.5	– 0.9	– 0.4	– 0.7	– 1.3	0.6	– 0.3	4.0	4.2	4.3	94	94	98	o	W 2	W 2	10	10	10	1.2	t Dunst ◍°	–
22.	23.0	21.8	21.7	– 1.1	0.3	– 0.5	– 1.2	0.6	– 0.3	4.1	4.2	4.3	96	89	96	o	o	o	10	10	10	–		–
23.	21.9	21.7	22.0	– 0.9	0.3	– 0.7	– 1.2	1.2	0.0	4.2	4.3	4.2	98	92	96	o	o	o	10 =	10 =	10	–	bis 3 p ≡	–
24.	20.3	19.6	17.8	– 0.5	– 0.6	– 1.4	– 3.0	– 0.3	– 1.6	4.1	3.9	3.7	92	89	90	o	NE 2	NE 4	10	10	10	–		–
25.	17.3	17.8	18.1	– 3.8	– 1.5	– 1.5	– 4.0	– 1.0	– 2.5	3.3	3.8	3.9	95	92	96	E 2	E 2	SE 2	10 *	10 *	10	3.8	n, a, o^{30} p–n ztw. ✳	–
26.	20.6	22.8	24.5	– 1.8	– 1.9	– 4.8	– 4.8	– 0.4	– 2.6	3.8	3.7	3.1	96	92	98	E 2	N 2	o	10	10	10	4.5	n ✳	–
27.	28.1	30.7	34.8	– 10.2	– 8.6	– 13.9	– 13.9	– 4.8	– 9.3	2.0	2.1	**1.5**	97	91	96	NE 2	NE 2	NE 2	10	o	o	–		–
28.	**38.0**	37.0	35.8	– 8.7	– 5.0	– 7.9	**– 15.3**	– 4.5	– **9.9**	2.2	2.7	2.4	94	86	97	E 2	E 4	SE 2	10	8	8	–		–
29.	30.0	27.7	25.8	– 6.8	– 3.0	– 5.6	– 12.5	– 2.8	– 7.6	2.6	3.2	2.8	94	87	96	E 2	SE 2	SE 2	10	10	9	–		–
30.	23.4	21.9	19.2	– 2.9	– 0.6	0.7	– 6.0	1.2	– 2.4	3.5	4.2	4.2	96	87	87	o	o	o	10	10 =	10 ●	2.1	p ≡. v. 5^{30} p an ◍	–
31.	18.8	20.1	22.3	5.3	5.8	3.4	0.5	6.2	3.4	6.2	6.3	5.4	94	91	93	W 4	W 4	W 4	10	10	10	6.4	n, t ◍	–
Mittel	21.3	21.2	21.5	– 0.6	0.9	– 0.7	– 2.9	2.0	– 0.4	4.1	4.3	4.1	92	86	92				9.3	9.0	8.8	132.9		

Regensburg.

December. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1895.
Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	30.5	30.1	30.3	− 1.0	0.0	− 0.4	− 2.0	0.0	− 1.0	3.5	3.7	3.8	82	81	85	E 2	SE 2	SE 2	10 ✳	10 ✳	10 ✳	4.9	n, t ✳	
2.	32.2	32.5	34.6	− 0.5	2.8	1.2	− 1.2	3.0	0.9	3.7	4.9	4.2	85	88	83	NE 2	E 2	E 2	10 ✳	10 ✳	10	5.6	n, t ✳	
3.	37.5	36.4	34.8	− 0.1	2.1	− 0.3	− 1.5	2.3	0.4	3.9	4.8	3.9	85	89	86	0	0	E 2	10 ═	10	10	−	a ≡	
4.	32.0	33.4	32.4	3.0	4.6	− 0.1	− 1.8	4.8	1.5	5.2	5.0	3.8	91	79	82	SW 2	W 2	W 2	10	5	5	0.7	n ●	
5.	25.7	22.8	22.1	6.6	8.1	4.8	− 1.3	**8.2**	3.5	4.6	**5.6**	4.5	**94**	70	70	W 8	W 8	W 8	10 ●	10	10 ●	3.7	n, p ◎	
6.	17.1	12.6	13.2	5.2	4.6	2.1	2.1	6.0	**4.1**	5.3	5.3	4.5	80	84	85	W 6	NW 4	NW 4	10 ●	10 ●	8	**6.4**	n, t ◎. t ⚍	
7.	14.9	15.9	17.8	1.7	1.5	0.0	0.0	2.2	1.1	3.7	3.9	3.3	71	76	72	W 4	NW 2	NW 4	6	5	8 ✳	1.7	n, p ✳	
8.	22.0	25.3	27.7	− 0.3	1.1	− 1.1	− 1.1	1.2	0.1	3.3	3.2	3.2	74	65	74	NW 4	NW 4	W 4	5 ✳	4	10 ✳	1.4	8 a, 8 p ✳	
9.	33.6	33.8	32.3	− 1.2	1.5	− 0.1	− 2.1	1.5	− 0.3	2.8	3.2	3.2	67	**62**	71	W 2	NW 2	W 2	10 ✳	8	10	0.5	n, 8 a ✳	
10.	28.2	27.0	26.8	2.9	4.6	4.4	− 0.5	4.8	2.2	5.2	5.6	5.5	91	89	89	SW 2	SW 2	SW 2	10	10 ●	10 ●	0.9	n, p ztw. ◎	
11.	31.4	32.2	33.1	0.9	3.8	− 0.9	− 0.9	4.4	1.8	4.5	4.6	3.6	90	77	89	SE 2	SE 2	SE 2	8	0	0	−		
12.	32.0	29.8	28.1	− 1.1	2.8	0.6	− 1.1	2.8	0.9	3.7	4.2	3.9	86	74	82	SE 2	SE 2	E 2	10 ═	10	10	−	a ⌴ ≡²	
13.	**11.3**	14.1	17.9	− 0.7	2.6	− 1.3	− 1.8	2.8	0.5	3.7	4.7	3.4	84	84	82	E 2	NW 2	NW 2	10	10	8	2.2	a ⌴ ≡	
14.	17.7	19.0	20.0	0.9	1.3	− 0.4	− 1.3	2.2	0.5	4.6	4.5	3.6	**94**	89	80	SW 2	W 2	W 2	10	10	10	−		
15.	21.4	20.5	19.5	0.7	1.5	− 0.4	− 0.9	2.6	0.9	3.9	3.9	3.7	79	75	83	W 2	SW 2	SE 2	10	10	10	−		
16.	18.8	21.0	21.3	− 2.3	− 1.1	− 1.3	− 4.2	1.3	− 1.4	3.4	3.7	3.5	87	87	85	E 2	E 2	E 2	10 ✳	10 ═	10	0.2	8 a ✳. p ≡	
17.	22.7	23.4	24.6	1.8	0.8	− 0.4	− 2.5	1.8	− 0.3	4.6	4.3	3.6	88	89	80	E 2	E 2	NE 2	10 ✳	10	10 ═	0.8	n, a ✳⁰. p ≡⁰	
18.	25.2	26.4	25.7	− 0.5	− 0.4	− 1.1	− 2.5	0.2	− 1.1	3.5	3.5	3.5	79	77	82	NE 2	SE 2	NE 2	10	10	10	−		
19.	20.9	18.7	20.9	0.3	2.0	1.3	− 3.8	2.5	− 0.6	3.8	4.3	4.3	80	80	85	NE 2	N 2	NE 2	5	5	10	−		
20.	23.8	23.5	23.6	0.9	0.6	0.4	0.2	2.5	1.4	4.2	4.1	3.9	85	84	81	E 2	E 2	E 2	10 ═	10	10	−	≡⁰	
21.	24.0	25.3	27.7	0.6	1.0	0.6	0.4	1.0	0.7	4.1	4.5	4.2	83	87	83	0	0	0	10	10	10	0.5	n, t ztw. ◎⁰	
22.	29.5	28.0	26.6	0.3	1.3	1.2	0.3	1.5	0.9	4.4	4.5	4.3	87	87	83	0	0	0	10	10	10	−		
23.	27.4	27.4	27.5	0.9	1.0	1.0	0.2	1.9	1.1	4.5	4.5	4.4	92	90	89	W 2	W 2	0	10 ═	10	10	−	a ≡⁰	
24.	26.1	25.7	24.6	− 0.7	1.9	− 1.4	− 2.3	1.9	− 0.2	3.5	4.2	3.2	80	80	77	E 2	E 2	E 2	10 ═	10	10	−	a ≡⁰	
25.	23.8	24.1	24.3	− 2.2	− 0.7	− 1.0	− 4.0	0.2	− 1.9	2.9	3.2	3.4	75	73	79	E 2	E 2	SE 2	10 ✳	10	10	0.3	n, t ✳⁰	
26.	26.3	28.0	29.3	− 2.3	− 1.6	− 3.2	− 3.8	0.5	− 1.6	3.2	3.3	2.9	82	81	80	N 2	N 2	0	10 ✳	10 ✳	10	1.5	n ✳. t ✳⁰	
27.	32.7	35.8	40.2	− 7.5	− 5.3	− 7.7	−10.5	− 2.2	− 6.3	1.9	2.2	1.9	75	72	74	N 2	NW 2	NW 2	4	0	10	−		
28.	**43.2**	41.7	41.2	− 6.3	− 3.6	− 7.5	−12.0	− 2.0	− 7.0	1.9	2.2	**1.6**	68	63	65	NW 2	0	0	0	0	10 ≈	−	8 p ≡	
29.	36.6	34.7	33.7	− 8.3	− 5.3	− 6.9	**−13.2**	− 5.3	**− 9.2**	1.8	2.3	2.0	76	75	76	E 2	SE 2	SE 2	10 ═	10	10	−	8 a ≡⁰	
30.	30.3	28.6	25.7	− 7.4	− 5.7	− 5.1	−12.5	− 3.2	− 7.8	2.0	2.4	2.6	78	80	82	SE 2	SE 2	SW 2	10 ═	10	10	0.5	n, t ✳. 8 a ≡⁰	
31.	23.1	26.1	28.5	2.8	3.8	2.7	− 5.1	4.5	− 0.3	4.8	5.1	4.7	85	84	83	NW 2	NW 2	NW 2	10 ═	10	10	4.0	n ✳ ◎. a ≡⁰ ᔓ	
Mittel	26.5	26.6	27.0	− 0.4	1.0	− 0.6	− 2.9	1.8	− 0.6	3.8	4.0	3.6	81	80	81				9.0	8.3	9.3	35.8		

Passau.

December. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1895.
Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	35.8	35.2	35.6	− 1.0	0.4	0.0	− 3.0	1.0	− 1.0	3.9	3.9	4.2	90	82	90	0	0	0	10 ✳	10	10	3.9	n, a ✳	
2.	36.7	37.7	38.6	− 1.0	− 0.4	0.9	− 3.2	1.5	− 0.3	3.7	3.9	4.5	86	87	91	0	0	0	10 ✳	10	10	12.1	n, a ✳	
3.	42.1	41.1	40.7	1.4	3.1	0.3	− 0.8	3.1	1.2	4.6	5.2	4.4	91	91	95	W 1	SE 1	0	10	8	8	−		
4.	37.7	38.5	39.2	1.0	3.7	2.0	− 2.0	4.0	1.0	4.7	5.6	4.9	93	93	93	0	W 1	W 1	10 ●	10	10	1.6	n ◎ ✳. a ◎	
5.	33.3	28.4	27.0	4.3	7.5	10.4	1.4	**10.6**	6.0	5.6	5.6	3.2	90	72	**34**	W 1	W 1	W 5	10 ●	10	10	7.1	n, a ◎	
6.	21.7	**17.8**	18.2	8.3	9.3	4.3	4.3	10.4	**7.4**	6.8	**7.8**	5.6	85	90	90	W 6	W 6	W 4	10 ●	10	10 ●	**30.3**	n, t ◎ ⚍	
7.	20.5	20.6	22.2	2.9	2.7	1.7	1.1	4.8	3.0	5.1	5.1	3.3	90	90	65	W 4	W 4	W 6	10	5	10	3.6	n ◎	
8.	25.8	29.4	33.2	0.7	0.9	0.0	− 1.0	1.7	0.4	4.3	3.5	3.4	90	70	75	0	NW 2	NW 4	10	10	10	2.0	n, a ◎	
9.	38.0	38.3	36.7	− 0.6	0.8	0.7	− 2.0	1.5	− 0.2	3.1	3.1	3.1	70	63	65	NW 4	W 2	0	10	10	10 ═	0.8	n ✳. 8 p ≡	
10.	34.3	33.4	32.8	0.6	3.5	4.7	− 1.5	5.0	1.8	4.3	5.3	5.6	90	90	87	E 1	E 1	0	10	10 ●	10 ●	13.0	n ✳. t ◎	
11.	35.7	37.1	38.8	1.5	2.9	0.0	0.0	4.7	2.4	4.6	4.6	4.6	90	81	100	W 2	0	0	5	3	10	4.8	n ◎	
12.	37.2	36.1	34.5	− 2.3	0.1	0.0	− 4.2	0.4	− 1.9	3.5	3.7	3.9	94	79	85	E 1	W 1	W 1	3	10	10	−	⌴	
13.	18.3	19.8	23.2	− 1.4	1.4	1.3	− 3.4	2.0	− 0.7	3.7	4.2	4.0	90	83	80	W 1	W 1	0	5	10	10	1.1	⌴. o^{30}–1^{30} p ✳	
14.	23.5	23.8	25.6	0.0	0.7	1.5	− 1.5	1.9	0.2	3.9	4.2	4.5	85	87	87	0	W 1	0	10	10	10	−		
15.	27.0	26.3	24.8	0.9	1.7	− 1.8	− 1.8	1.8	0.0	4.5	4.6	3.6	90	90	90	0	0	0	10 ✳	10	0	3.5	n, a ✳	
16.	23.8	25.0	25.9	− 5.2	− 0.8	− 1.2	− 7.5	− 0.8	− 4.1	2.8	3.9	3.8	90	90	90	0	0	0	10	10 ✳	10	1.7	⌴. p ✳	
17.	27.2	28.3	29.3	− 0.6	0.5	0.0	− 2.5	0.5	− 1.0	4.0	3.8	4.2	90	87	90	0	0	0	10	10	10	−	p Dunst	
18.	31.0	31.7	31.7	− 0.1	0.1	0.7	− 2.2	0.7	− 0.7	4.1	3.7	3.4	90	79	79	0	0	0	10	10	10	−		
19.	26.4	23.4	24.9	− 5.0	0.5	− 2.0	− 7.8	1.0	− 3.4	2.6	4.0	3.5	85	84	88	0	E 1	E 1	10	2	2	−	⌴. a Dunst	
20.	27.9	27.8	28.0	0.1	0.3	0.1	− 3.5	0.5	− 1.5	4.3	4.2	4.0	90	90	87	0	0	0	10	10	10	−		
21.	28.7	29.9	31.3	0.0	0.8	0.5	− 1.0	1.0	0.0	4.2	4.1	4.2	90	83	89	0	0	0	10	10	10 ✳	−	a Dunst. 8 p ✳⁰	
22.	33.2	32.1	31.3	0.3	1.5	0.9	− 1.0	2.0	0.5	4.2	4.6	4.5	90	90	90	0	0	0	10 ✳	10	10	0.1	n, a ✳	
23.	31.6	32.0	32.3	0.9	1.9	1.0	0.0	2.0	1.0	4.5	4.7	4.5	92	90	90	0	0	0	10 ●	10	10	1.2	n, a ◎	
24.	30.8	30.3	29.8	0.5	0.0	− 1.8	− 2.0	1.0	− 0.5	4.3	3.4	2.9	90	73	74	0	E 3	E 3	10	10	10	−		
25.	28.0	28.9	29.4	− 1.2	0.0	− 0.8	− 3.2	0.0	− 1.6	3.2	3.5	3.4	76	76	79	0	0	0	10	10	10	−	n ◎⁰	
26.	30.7	30.9	33.4	− 0.5	0.5	− 0.6	− 2.4	0.5	− 0.9	4.0	4.1	4.1	90	86	92	0	0	E 1	10	10	10	6.6	n ✳⁰	
27.	36.7	39.3	43.8	− 3.7	− 2.2	− 5.0	− 5.0	− 0.6	− 2.8	2.9	2.9	2.2	85	76	70	NW 2	NW 2	E 1	10	8	10	−		
28.	**47.7**	47.1	46.8	− 4.8	− 1.4	− 8.8	− 8.8	− 1.4	− 5.1	2.5	2.8	1.9	80	67	80	E 1	0	0	8	2	0	−		
29.	41.0	39.1	37.9	−11.4	− 5.0	− 7.4	**−14.0**	− 5.0	**− 9.5**	**1.6**	2.3	2.4	85	74	78	0	0	0	5	5	10	−		
30.	36.0	34.5	32.7	− 7.6	− 4.8	− 4.8	− 9.8	− 4.5	− 7.1	1.9	2.5	2.8	79	80	88	0	W 1	W 1	10	10 ✳	10	1.0	n, t ✳	
31.	28.4	28.2	30.5	0.0	1.1	0.9	− 6.0	2.5	− 1.7	4.6	4.8	4.7	100	96	96	0	0	0	10 ═	10 ●	10 ●	11.8	n, a ≡. t ◎	
Mittel	31.5	31.4	31.9	− 0.7	1.0	− 0.1	− 3.0	1.7	− 0.6	3.9	4.2	3.9	88	84	83				9.2	8.8	9.0	106.2		

Landshut.

December. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1895.
Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	27.5	27.1	27.3	— 1.6	0.4	0.8	— 4.3	0.8	— 1.7	4.8	4.5	4.6	94	94	94	NW 2	NW 2	NW 2	10 ✳	10	10 ●	1.3	n ✳. t ztw. ◍ ✳	
2.	29.6	30.0	31.7	2.0	3.6	1.6	— 1.8	4.0	1.1	5.0	4.8	4.9	94	82	94	NW 2	NW 2	W 2	10 ●	10	10 ●	6.6	n, t ztw. ◍	
3.	34.3	33.0	32.6	1.0	3.6	0.8	0.6	3.8	2.2	4.7	5.0	4.4	94	85	90	W 2	W 2	W 4	10	6	10	0.5	n ◍	
4.	30.8	31.0	32.0	3.4	5.0	3.6	— 0.3	6.0	2.9	5.2	5.4	5.0	88	83	85	W 4	W 4	W 6	10 ●	10 ●	10 ●	0.8	n, t ztw. ◍. n ≡	
5.	25.1	22.0	20.0	4.8	8.9	9.5	1.2	**9.5**	**5.4**	5.1	4.8	4.8	79	57	**54**	W 8	W 8	W 8	10 ●	10	10	2.4	n ◍ ≡. a ◍0	
6.	14.9	10.4	11.3	8.5	9.3	5.0	1.2	**9.5**	**5.4**	6.1	5.5	4.8	74	62	74	W 8	W 8	W 8	10 ●	10 ●	10 ●	**11.6**	n, t ztw. ◍	
7.	13.2	14.0	14.7	1.6	1.0	0.8	— 2.3	5.0	1.4	3.9	3.1	2.9	76	63	60	W 8	W 6	W 6	10 ✳	10 ✳	10 ✳	4.5	n, t ztw. ✳. n ≡	
8.	19.6	22.9	26.7	— 0.8	0.6	— 1.4	— 3.3	1.0	— 1.1	4.1	3.0	3.7	94	63	90	W 4	W 4	W 4	10 ✳	10 ✳	10 ✳	2.6	n, t ztw. ✳	
9.	30.2	30.6	29.8	— 3.0	— 0.2	0.8	— 5.8	0.8	— 2.5	3.1	4.3	3.4	85	94	70	W 4	W 4	W 4	10	5	7	0.7	n ✳	
10.	26.2	24.7	25.0	3.2	5.3	4.8	— 0.1	6.0	3.0	4.9	5.2	5.7	85	78	89	W 4	W 4	W 4	10 ●	10 ●	6	1.0	n, p ztw. ◍	
11.	29.0	29.4	30.8	0.8	0.0	— 1.6	— 4.3	5.0	0.4	4.6	4.2	4.8	94	90	94	SW 2	SW 2	0	3	4	5	1.5	n ◍	
12.	29.4	27.5	25.4	— 1.8	0.8	— 0.4	— 6.8	1.0	— 2.9	3.6	4.6	4.2	90	94	94	S 2	S 2	0	10	10	10	—	a ⌊ ≡	
13.	**08.8**	11.9	15.6	— 0.2	1.8	0.8	— 1.8	1.8	0.0	4.2	4.2	4.6	92	80	94	W 2	W 2	W 2	10	10 ●	10	1.3	a ⌊, 9^{15}–11^{10}a ◍ ✳. p ztw. ◍	
14.	15.0	16.8	18.6	0.0	0.4	— 0.2	— 2.2	0.8	— 0.7	4.3	3.9	4.1	94	83	90	W 2	W 4	W 2	10	10	10	0.2	t ztw. ✳	
15.	20.5	18.1	16.1	0.2	1.2	— 3.4	— 3.4	1.2	— 1.1	4.4	3.6	3.1	94	70	89	W 2	W 2	W 2	10 ✳	10	10	1.3	n, a ✳0	
16.	15.2	17.0	17.6	— 2.2	1.2	— 1.2	— 4.4	1.2	— 1.6	3.5	4.4	3.6	89	87	86	W 2	W 2	W 2	10 ✳	10 ✳	10	0.9	n, t ✳0	
17.	19.5	21.2	21.9	— 1.0	0.6	— 2.4	— 2.6	0.6	— 1.0	3.9	4.3	3.4	90	90	89		o	o	10	6	10	—	a ⌊	
18.	23.3	23.5	22.3	— 2.2	— 1.8	— 3.2	— 3.8	— 1.8	— 2.8	3.6	3.4	3.2	94	86	89		o	o	10	10	10	—	a ⌊	
19.	18.0	15.5	17.8	— 4.6	0.2	0.0	— 5.8	0.5	— 2.6	3.0	4.2	4.3	93	90	94		o	SE 2	SE 2	10	10	10	—	a ⌊	
20.	19.7	19.3	20.0	— 0.8	— 0.4	— 1.2	— 2.3	0.0	— 1.1	3.9	4.0	4.0	90	90	94		o	o	10	10	10	—	a ⌊	
21.	20.9	23.0	24.7	— 0.8	0.0	— 0.4	— 3.8	0.5	— 1.6	3.9	4.3	4.0	90	94	90		o	o	10 ✳	10	10	1.8	n, t ztw. ✳	
22.	25.5	23.8	23.4	— 0.4	0.0	— 0.2	— 2.8	0.0	— 1.4	4.2	4.3	4.1	94	94	90		o	o	10	10	10	0.3	n ◍ ✳	
23.	24.5	24.3	24.6	0.1	0.0	— 2.0	— 2.8	0.1	— 1.3	4.4	4.2	3.5	96	90	90	E 2	E 2	E 2	10	3	0	0.1	n ✳0	
24.	22.1	21.9	20.6	— 0.6	— 0.8	— 2.6	— 3.8	— 0.6	— 2.2	3.8	3.3	3.5	86	77	94	E 2	E 2	E 2	10	10	10	—	a ⌊	
25.	19.8	20.6	21.3	— 2.4	— 0.8	— 1.2	— 3.8	— 0.8	— 2.3	3.3	4.1	3.8	85	94	90		o	o	10 ✳	10 ✳	10	0.5	n, t ztw. ✳	
26.	22.5	23.9	26.2	1.6	1.8	— 0.6	— 2.3	3.0	0.4	4.9	4.8	4.0	94	91	90	SE 2	S 2	SE 2	10	10	10	5.1	n ◍ ✳. t ztw. ◍	
27.	29.4	32.6	36.2	— 7.9	— 6.5	— 8.9	—10.4	— 0.6	— 5.5	2.4	2.7	2.2	**97**	**97**	**97**	SE 2	S 2	SE 2	10	10	10	0.1	n ◍	
28.	**40.2**	39.1	38.7	— 5.3	— 3.6	— 9.1	**—11.3**	— 3.5	— 7.4	2.5	2.1	2.2	83	60	**97**	SE 4	SE 4	SE 4	8	4	2	—	a ⌊	
29.	32.8	30.5	28.8	—10.2	— 5.2	— 8.1	—10.3	— 5.2	**— 7.7**	**1.9**	2.6	2.1	93	85	85	E 2		o	o	8	7	4	—	a ⌊	
30.	27.1	24.9	22.7	— 5.3	— 2.8	— 4.2	— 8.8	— 2.8	— 5.8	2.8	3.5	3.1	93	94	93		o	W 2	W 2	10	10	10	0.4	n, t ztw. ◍	
31.	21.9	25.5	27.7	4.8	5.5	2.4	— 4.2	6.0	0.9	5.8	**6.4**	5.2	90	96	94	W 4	W 4	W 4	10 ●	10 ●	10 ●	7.5	n, t ztw. ◍	
Mittel	23.8	23.7	24.3	— 0.6	0.9	— 0.7	— 3.8	1.7	— 1.0	4.1	4.2	3.9	90	84	88				9.6	8.9	8.8	53.0		

Augsburg.

December. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1895.
Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc							mm		
1.	17.5	16.5	17.7	1.5	4.0	4.0	0.6	4.0	2.3	5.1	5.8	5.7	100	95	93		o	SE 2	o	10 ●	10 ●	10 ●	11.0	t ◍	
2.	20.8	21.1	22.6	2.7	4.4	2.9	2.7	4.7	3.7	4.8	5.2	4.9	85	84	86		o	NW 2	NW 2	10	10	9	—		
3.	24.7	23.7	23.2	0.0	4.0	2.1	0.0	4.1	2.1	4.3	5.1	4.8	95	84	89	SW 2	W 2	SW 2	3 ≈	6	9	—	a ⌊ ≡	
4.	21.7	22.5	22.9	3.7	4.3	3.3	2.0	4.3	3.2	4.9	5.5	4.7	82	89	82	SW 4	W 2	SW 2	10 ●	10 ●	10 ●	6.6	n, t ztw. ◍	
5.	16.4	12.2	11.0	4.6	9.2	9.5	1.7	**9.8**	5.8	5.0	4.5	4.7	79	**53**	**53**	SW 8	SW 8	SW 8	10	7	10	0.8	n ◍. t ≡	
6.	06.6	02.5	02.7	8.1	9.4	7.0	2.3	**9.8**	**6.1**	6.2	6.9	5.9	76	79	78	SW 8	SW 8	SW 8	10 ●	10 ●	10 ●	11.8	n, a ztw. ◍. t ≡	
7.	05.0	05.8	07.3	1.9	1.0	— 0.2	— 0.7	7.0	3.2	3.8	3.3	3.2	70	66	70	W 4	W 4	W 2	9	10	10	0.7	9^{15}–11 a ◍	
8.	11.5	14.8	18.1	— 0.9	— 1.1	— 2.0	— 2.0	— 0.2	— 1.1	3.6	3.2	3.1	82	76	80	W 2	NW 2	NW 2	9	10	10	1.5	n, a ✳	
9.	22.4	21.7	19.9	— 3.6	0.0	— 0.5	— 4.0	0.0	— 2.0	**2.4**	3.3	3.0	69	72	66	W 2	W 2	SW 2	4	9 ✳	10	0.1	2^{0}–5 p ✳	
10.	17.2	16.1	16.3	3.7	6.8	5.4	— 0.5	6.8	3.2	4.9	5.4	5.6	82	73	83	SW 2	SW 4	W 2	10	8	10	—		
11.	20.0	20.4	21.3	1.3	3.1	0.0	0.0	5.4	2.7	4.5	3.9	4.0	89	67	87	NW 2	NW 2	0	4	3	0	6.0	n ◍ ✳	
12.	19.5	17.7	14.9	— 0.2	2.5	0.9	— 3.0	2.6	— 0.2	4.3	3.6	4.6	94	64	94		o	o	o	10 ≈	10	10	—	a ⌊ ≡	
13.	**699.2**	03.0	06.2	1.6	1.2	— 1.1	— 1.1	2.6	0.8	3.6	3.9	3.7	71	78	88	E 2	W 4	o	10	10 ✳	3	2.6	a ⌊. 9^{10} a ◍. 9^{55} a–3^{45} p ✳	
14.	05.6	08.0	09.9	0.8	1.2	0.6	— 1.1	1.2	0.1	4.1	4.1	4 4	85	82	92	W 4	W 2	o	10	10	10	0.6	n, t ztw. ✳	
15.	11.4	08.2	04.8	— 0.3	1.5	— 2.1	— 2.1	2.0	0.0	4.1	4.1	3.7	90	80	94		o	E 2	o	10	4	10	—		
16.	05.9	07.3	07.9	2.4	2.8	1.1	— 3.9	3.2	— 0.3	5.2	4.7	4.5	95	84	90	W 2	W 2	o	10	10	10	4.3	n ✳	
17.	09.9	10.5	11.3	— 0.3	1.2	0.3	— 0.5	1.2	0.4	4.5	4.1	4.2	100	82	90		o	E 2	o	10	10	10	0.2	n ✳	
18.	13.2	13.0	12.8	— 2.0	— 1.8	— 2.3	— 2.7	0.3	— 1.2	3.7	3.6	3.5	94	90	92		o	E 2	E 2	10	10	10	—		
19.	08.0	06.3	08.7	— 2.6	— 1.3	— 1.2	— 3.3	— 1.1	— 2.2	3.6	3.8	3.9	96	92	92	E 2	E 2	o	10	10	10	—		
20.	10.7	10.2	11.1	— 1.7	— 1.4	— 1.4	— 2.3	— 1.0	— 1.6	3.7	3.8	3.9	92	92	94		o	o	o	10	10	10	—		
21.	11.5	12.6	14.5	— 0.7	— 0.5	— 0.7	— 1.4	— 0.5	— 0.9	4.1	4.2	4.0	94	94	92		o	o	o	10	10	10	0.2	n, t ztw. ◍. t ∽	
22.	15.5	14.1	14.1	— 0.8	0.6	— 0.5	— 1.5	0.6	— 0.4	3.8	4.0	4.1	88	83	92		o	o	o	10	10	10	—		
23.	14.8	14.5	14.6	— 2.9	— 2.5	— 3.0	— 3.0	— 0.5	— 1.7	3.6	3.6	3.4	98	94	94		o	o	o	10	10	10	—	a ≡	
24.	12.5	11.7	10.1	— 2.5	— 0.8	— 1.7	— 3.7	— 0.8	— 2.2	3.4	3.7	3.6	89	85	88	E 2	NE 4	NE 2	10	10	10	—		
25.	09.9	10.7	10.9	— 2.4	— 0.2	0.8	— 3.5	0.8	— 1.3	3.5	3.8	4.1	92	83	85		o	o	o	10	10	10	0.2	n ✳. 4^{0}–^{15} p ◍	
26.	13.2	15.2	16.5	3.0	2.2	0.4	0.4	3.0	1.7	5.2	5.0	4.5	91	93	96	W 2	W 2	o	10	10	10	6.6	n, a–o p ◍	
27.	19.6	22.9	26.8	— 7.5	— 7.3	— 7.2	**9.6**	0.4	— 4.6	2.5	**2.4**	**2.4**	97	92	93	E 2	E 2	o	10	10	10	0.2	n ✳	
28.	**29.7**	28.8	27.7	— 6.0	— 4.2	— 4.7	— 8.1	— 4.2	**— 6.1**	2.6	2.7	2.7	93	81	86	E 2	E 2	o	10	10	10	—		
29.	22.3	20.1	18.4	— 4.3	— 1.4	— 2.4	— 5.0	— 1.2	— 3.1	2.9	3.4	3.3	89	82	87		o	o	o	10	10	10	—		
30.	16.4	14.7	12.8	— 0.4	1.5	4.6	— 2.4	4.6	1.1	4.2	5.1	5.9	94	100	94		o	o	o	10	10	10 ●	7.7	n ✳. a ≡. 6^{35} p–n ◍	
31.	12.6	13.2	15.0	6.9	7.1	6.1	1.6	7.2	4.4	**7.3**	7.0	6.5	99	93	93	W 2		o	o	10	10	10 ●	**13.2**	n, 11^{25} a, 3^{5} p–n ◍	
Mittel	14.4	14.2	14.6	0.1	1.5	0.6	— 1.7	2.5	0.4	4.2	4.3	4.2	89	83	87					9.3	9.3	9.1	74.3		

München (Centralstation).

December. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 700 + 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	15.7	14.6	15.5	1.2	3.8	3.9	− 1.4	4.8	1.7	4.8	5.7	5.7	96	95	95	0	0	0	10●	10●	10●	8.8	n, a−10 a, 0^{15} p−n ◍. t ≡	−
2.	18.3	18.7	20.2	3.1	5.2	0.9	0.9	5.5	3.2	4.8	4.9	4.6	84	74	94	W 2	W 3	0	10	10	10 ✳	12.8	n, 2^{25}–3^{40} p ◍. a ≡^{0}. 3^{30} p−n ✳^{0}	−
3.	22.5	21.4	21.2	1.3	4.1	0.1	− 1.0	4.8	1.9	4.7	4.8	4.3	92	79	94	SW 1	SW 2	SW 1	9	3	3	1.1	n ◍ ✳. a ≡	−
4.	19.3	20.2	20.9	3.9	4.4	2.2	0.0	4.8	2.4	5.0	5.4	4.6	82	85	85	SW 5	W 3	SW 1	10●	10●	7	1.7	n, a−6 p ◍. a, p Dunst	−
5.	14.5	10.6	10.1	4.7	10.4	10.1	1.9	**11.8**	6.9	4.6	4.5	3.5	72	47	**38**	SW 8	SW 8	SW 8	10	10	10	0.7	n ◍. n, t ztw. ⚍. a Dunst. 6^{32} p ◍^{0}	−
6.	04.6	00.9	00.8	9.1	9.9	5.5	4.9	10.9	**7.9**	5.7	6.6	5.8	66	72	86	W 10	W 10	W 10	10●	10●	10●	7.0	n, t ⚍. 7^{55} a, a ztw., o^{50}–4 p ◍^{0}.*)	−
7.	03.0	04.0	05.1	2.1	0.3	− 0.2	− 1.5	5.9	2.2	3.4	3.6	3.1	62	76	69	W 9	SW 6	SW 7	9	9	10	7.3	n ◍. a Dunst. 7 a, 8^{5} a ◍^{0} △^{0}.**)	−
8.	09.3	12.4	15.9	− 1.3	− 1.4	− 2.1	− 2.6	0.1	− 1.2	3.8	3.5	3.0	90	85	78	SW 5	SW 5	W 4	10 ✳	10 ✳	10 ✳	2.0	n, 7^{30} a–n ✳^{0}. a ≡^{0}	✳
9.	20.3	19.6	18.1	− 3.8	− 0.1	− 1.2	− 4.3	0.2	− 2.0	2.6	2.9	2.7	75	66	66	W 4	SW 5	S 1	3	9	10	−	n ✳. 11^{45} a–o p ✳^{0}	✳
10.	15.1	14.0	14.2	4.7	7.7	6.3	− 1.4	7.8	3.2	5.3	5.4	5.2	82	70	72	W 5	W 4	W 5	10	8	4	0.2	n ◍. a Dunst	✳
11.	17.5	18.3	19.0	1.7	3.3	0.5	0.1	6.4	3.3	4.7	4.0	4.4	90	69	92	W 2	W 2	0	9	8	1	5.9	n ◍. a ≡^{0}	✳
12.	17.6	15.5	13.4	− 1.1	1.9	1.0	− 2.8	2.8	0.0	4.1	4.8	4.7	96	91	96	0	SW 1	0	10 ≡	7	4	−	a ⌴^{2} ≡^{2}	✳
13.	**696.8**	01.4	04.8	1.3	1.1	− 0.8	− 1.4	5.6	2.1	4.2	3.9	3.6	83	59	83	S 1	SW 5	SW 2	10 ≡	9	0	1.6	a ⌴^{2} ◍^{0} ≡. 11^{35} a–1^{20} p ✳ △	✳
14.	03.7	05.8	07.8	0.5	1.0	0.5	− 1.3	1.9	0.3	4.1	4.2	4.2	87	85	92	SW 4	W 3	W 2	8 ≡	10 ✳	10 ✳	0.7	n, 10 a-2^{35} p ztw. ✳^{0}. a ≡^{0}. 2^{45} p-n	✳
15.	09.5	06.5	03.2	− 0.5	0.7	− 3.3	− 3.5	2.1	− 0.7	4.0	4.2	3.3	90	87	95	W 2	SW 1	S 1	10 ≡	6	0	3.7	n ✳. a ≡. 8^{30}–10^{20} a ✳^{0} [✳.	✳
16.	03.9	05.7	05.9	1.9	2.9	1.1	− 5.6	3.6	− 1.0	4.8	4.7	4.5	91	82	90	SW 2	NW 1	0	9 ≡	10	10 ✳	2.8	n ◍ ✳. a ≡^{0}. 6 p−n ◍^{0} ✳^{0}	✳
17.	07.8	08.7	09.4	− 0.7	1.2	− 0.1	− 1.4	1.5	− 0.1	4.3	4.3	3.9	98	85	85	NE 1	NE 1	S 1	10 ≡	10	9	0.3	n ✳^{0}. a ≡^{2}	✳
18.	11.0	11.5	11.0	− 2.4	− 2.3	− 3.5	− 4.2	0.2	− 2.0	3.5	3.5	3.4	92	92	95	E 2	E 2	E 3	10 ≡	10 ≡	10	−	a ⌴^{2}. a–p ≡	✳
19.	05.6	04.1	06.5	− 2.3	− 1.5	− 1.6	− 4.3	− 0.7	− 2.5	3.8	4.0	4.0	98	98	98	SE 2	NW 1	W 2	10 ≡	10 ≡	10 ≡	−	a ⌴^{2}. a–n ≡^{2}	✳
20.	08.5	08.0	08.8	− 1.9	− 2.1	− 2.4	− 3.2	− 0.5	− 1.8	3.7	3.8	3.8	94	96	98	N 1	NE 2	N 1	10 ≡	10 ≡	10 ≡	−	a ⌴^{2} ≡^{2}. t ≡	✳
21.	09.4	10.2	12.5	− 1.9	− 1.1	− 1.3	− 3.0	− 0.5	− 1.7	3.8	4.1	4.1	96	96	98	SW 2	SW 2	W 2	10 ≡	10 ≡	10 ✳	1.5	n, t ≡^{2}. ☋^{2}. 8 p ✳^{0}	✳
22.	13.5	11.7	11.6	− 1.3	− 0.1	− 0.5	− 2.2	0.1	− 1.0	3.9	3.9	4.1	94	85	92	0	NE 1	0	10 ≡	10	10	0.3	n ✳^{0}. a ⌴^{2} ≡^{2}. p Dunst	✳
23.	12.7	12.4	12.5	− 3.2	− 2.7	− 3.3	− 4.3	− 0.2	− 2.2	3.4	3.5	3.5	96	94	98	0	0	E 1	10 ≡	10 ≡	10 ≡	−	a ⌴ ≡. 9^{30} a–n ztw. ≡^{2}	✳
24.	10.4	09.6	07.7	− 4.3	− 1.4	− 2.9	− 5.2	− 1.3	− 3.2	3.2	3.8	3.4	98	92	91	E 2	NE 2	E 3	10 ≡	10	10	−	a ⩛ ≋^{2}	✳
25.	07.9	08.8	09.0	− 2.7	− 0.1	0.1	− 4.1	0.4	− 1.8	3.5	4.0	4.3	94	89	94	0	0	0	10 ≡	9	9	0.6	n ✳^{0}. a ≡	✳
26.	11.3	12.8	14.5	2.7	2.7	0.5	− 0.5	3.8	1.7	5.2	5.2	4.6	93	93	96	SW 2	W 1	NW 1	10●	10	10	7.0	n, a−S^{25} a, 8^{30} a–1^{50} p ◍. a Dunst	✳
27.	17.0	20.1	24.0	− 6.6	− 7.1	− 7.0	**− 8.9**	0.5	− 4.2	2.7	**2.5**	**2.5**	97	95	94	NE 2	NE 1	0	10 ≡	10 ≡	10	0.5	n ◍^{0}. a ⩛ ≡^{2}. t ≡	✳
28.	**27.2**	26.6	25.8	− 5.8	− 4.4	− 5.3	− 7.5	− 4.1	− **5.8**	2.7	2.7	**2.5**	93	81	83	0	NE 2	S 1	10 ≡	10	10	−	a ⩛ ≋^{2}	✳
29.	20.2	18.1	16.6	− 6.0	− 1.7	− 3.1	− 6.4	− 1.5	− 3.9	**2.5**	3.1	3.1	87	79	85	0	0	0	9 ≡	9	10	−	a ⌴ ≋ *) 7–8 p ◍^{2}	✳
30.	14.5	13.0	11.3	0.4	2.7	3.6	− 3.3	3.7	0.2	4.6	5.4	5.7	98	98	97	0	0	SW 1	10 ≡	10 ≡	10●	3.1	n ✳^{0}. a ≡^{2}. 6 p−n ◍. t ≡	✳
31.	10.3	11.3	12.6	6.9	7.1	5.9	3.0	7.7	5.4	**7.3**	7.1	6.9	**99**	94	**99**	W 3	W 2	W 3	10●	10	10●	**16.0**	n, t ◍. a ≡	−
Mittel	12.2	12.1	12.6	0.0	1.4	0.1	− 2.4	2.8	0.2	4.2	4.3	4.1	89	84	88				9.6	9.3	8.3	85.6	**) 10^{30} a ✳^{0}. 10^{51} a ☇. 10^{52}–11^{45} a [✢^{2} ⚍^{2}. 11^{50} a–o^{15} p ✳^{0}.	

München (Sternwarte Bogenhausen).

December. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1895.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	15.3	14.1	14.8	− 0.2	1.6	3.3	− 0.8	3.5	1.4	4.5	5.2	5.8	100	100	10	0	0	SW 4	10●	10●	10●	10.6	n ◍. t ◍^{2}	✳
2.	18.1	18.5	19.8	2.1	4.4	0.2	0.0	4.8	2.4	5.0	4.8	4.7	93	77	100	SW 4	SW 4	SW 2	10	10	10 ✳	11.5	n, p ◍. 8 p ✳	✳
3.	22.2	20.9	20.6	− 0.5	3.8	0.3	− 1.1	4.2	1.6	4.4	4.7	4.4	100	78	94	SE 4	SW 4	SW 2	8	3	6	1.6	n ✳	✳
4.	18.8	19.6	20.6	3.5	3.9	2.6	0.0	4.6	2.3	5.1	5.6	4.8	87	92	87	SW 6	SW 4	SW 4	10●	10	9	1.4	t ztw. ◍^{0}	✳
5.	14.1	09.9	09.7	4.4	10.1	9.7	2.1	**11.2**	6.7	4.9	4.4	3.5	79	48	**39**	SW 8	SW 8	SW 8	10	10	10	1.0	n ◍ ⚍	✳
6.	04.3	00.4	00.5	8.6	9.4	4.4	4.4	10.2	**7.3**	6.0	6.8	6.2	71	78	100	SW 9	SW 9	SW 7	10●	10●	10●	9.3	n ◍. t ◍^{2} ⚍	✳
7.	02.5	03.5	04.8	1.8	0.2	− 0.4	− 1.5	4.4	1.5	3.9	3.5	3.0	75	74	66	W 7	W 6	W 6	10 ✳	10	10	8.6	n ◍ ⚍. 8 a ✳. 10^{55} a ✳ ⚍	✳
8.	08.4	12.2	15.4	− 1.6	− 1.9	− 2.4	− 3.0	− 0.3	− 1.6	3.4	3.5	2.9	84	88	77	W 7	SW 5	SW 5	9 ✳	10 ✳	10	0.4	n, t ✢	✳
9.	20.0	19.0	17.8	− 4.0	− 0.4	− 2.2	− 4.0	− 0.2	− 2.1	**2.6**	3.0	3.2	77	68	81	SW 6	W 6	SW 3	1	9	10	0.1	t ztw. ✳^{0}	✳
10.	14.7	13.5	13.7	4.4	7.0	6.0	− 2.2	7.3	2.6	5.0	5.6	5.3	80	75	76	SW 6	SW 5	W 5	10	9	6	0.2	p ◍^{0}	✳
11.	17.2	17.9	18.7	0.8	3.0	− 0.2	− 0.4	6.0	2.8	4.9	4.2	4.4	100	74	98	W 4	W 1	E 2	10	10	1	6.2	n ◍ ✳	✳
12.	17.2	15.0	13.0	− 2.2	1.4	0.0	− 2.8	1.5	− 0.6	3.9	4.8	4.6	100	94	100	0	SE 2	SE 2	10 ≡	9	9	−	a ⌴ ≡	✳
13.	**696.2**	00.9	04.4	0.3	0.3	− 0.7	− 1.9	4.8	1.5	3.8	3.8	3.8	80	81	86	S 3	W 6	SW 4	10	10	0	2.6	a ⌴. t ztw. ✳ ◍	✳
14.	03.3	05.5	07.3	0.2	0.8	0.3	− 1.0	1.3	0.2	4.0	4.1	4.2	85	85	90	W 5	SW 5	W 4	8	10 ✳	10 ✳	0.6	n, t ztw. ✳^{0}	✳
15.	09.0	06.1	02.8	− 1.0	− 0.1	− 6.6	− 6.6	0.9	− 2.8	4.1	4.0	2.7	96	87	97	NW 4	E 3	E 2	10	3	0	4.6	n ztw. ✳. t ztw. ✳^{0}	✳
16.	03.6	05.3	05.5	1.4	1.4	0.4	**− 9.1**	3.0	− 3.0	5.0	4.5	4.6	98	89	98	SW 5	0	E 3	10	10	10	2.8	n ✳	✳
17.	07.3	08.1	08.9	− 1.2	0.4	− 0.7	− 1.2	0.8	− 0.2	4.2	4.2	4.0	100	89	92	0	NE 2	E 2	10 ≡	10	2	0.3	n ✳^{0}. a ≡^{2}	✳
18.	10.4	11.0	10.5	− 2.7	− 2.2	− 3.6	− 4.0	− 0.7	− 2.3	3.6	3.5	3.3	96	89	95	E 2	SE 4	E 5	10	10	10	−		✳
19.	05.4	03.8	06.0	− 2.4	− 1.4	− 2.0	− 4.0	− 1.3	− 2.6	3.8	4.1	4.0	100	100	100	E 4	0	SW 4	10	10	10	−	t Hoch ≡	✳
20.	08.0	07.6	08.4	− 2.4	− 2.6	− 2.5	− 2.6	− 1.7	− 2.1	3.8	3.8	3.8	98	100	100	E 1	SE 2	SW 2	10	10	10	−	t Hoch ≡	✳
21.	08.9	09.8	12.1	− 2.4	− 1.3	− 1.5	− 2.6	− 1.0	− 1.8	3.8	4.0	4.0	98	96	98	SW 3	SW 3	SW 4	10●	10 ≡	10	1.0	n, t ≡ ◍^{0} ☋	✳
22.	13.1	11.3	11.2	− 2.1	− 0.8	− 0.9	− 2.2	− 0.4	− 1.3	3.8	4.0	4.2	98	92	98	E 1	E 3	0	10	10	10	−	n ≡ ◍^{0}	✳
23.	12.3	12.1	12.1	− 3.2	− 3.2	− 3.6	− 4.1	− 0.9	− 2.5	3.5	3.6	3.5	98	100	100	NW 2	E 1	SE 2	10	10 ≡	10 ≡	−	t ≡	✳
24.	09.9	09.1	07.3	− 4.4	− 1.6	− 3.2	− 5.0	− 1.3	− 3.1	3.3	3.8	3.4	100	94	96	E 4	E 5	E 6	10 ≡	10	10	−	a ⩛^{2} ≡	✳
25.	07.4	08.4	08.5	− 3.4	− 0.8	− 1.0	− 4.0	− 0.3	− 2.1	3.5	4.0	4.1	98	94	96	SE 2	SE 3	SW 3	10	9	9	0.6	n ◍ ⚍	✳
26.	10.7	12.4	14.1	2.0	2.0	0.1	− 1.5	3.1	0.8	5.2	5.3	4.6	98	100	100	SW 4	SW 3	0	10●	10	10	8.0	n, a ◍	✳
27.	16.5	19.7	23.7	− 7.0	− 6.6	− 6.7	− 7.0	0.1	− 3.4	2.7	2.8	2.7	100	100	100	NE 4	0	0	10 ≡	10 ≡	10 ≡	0.6	n ≡ ◍^{0} ☋. t ≡	✳
28.	**26.7**	26.2	25.2	− 5.8	− 4.6	− 5.5	− 7.5	− 4.1	− 5.8	2.9	2.8	2.7	100	88	90	NE 3	E 3	E 4	10 ≡	10	10	−	a ⩛^{2} ≡	✳
29.	19.8	17.4	16.1	− 6.2	− 2.3	− 3.5	− 6.5	− 1.8	− 4.1	**2.6**	3.4	3.3	93	87	93	S 2	E 3	E 3	9	9	10	−	a ⌴ Hoch ≡	✳
30.	13.9	12.4	10.9	− 0.2	1.5	2.1	− 3.6	2.1	− 0.7	4.5	5.1	5.3	100	100	100	S 2	SE 1	0	10●	10 ≡	10●	3.1	n ✳. t ztw. ◍ ≡	✳
31.	09.8	10.7	12.2	6.0	6.5	5.3	1.5	7.2	4.4	**7.0**	6.7	6.7	100	93	100	SW 5	W 3	W 4	10●	10	10●	**15.1**	n ◍^{2} ≡. t ◍ ≡	✳
Mittel	11.8	11.7	12.2	− 0.6	0.9	− 0.4	− 2.6	2.2	− 0.2	4.2	4.3	4.1	93	87	92				9.5	9.4	8.5	90.2		

Hohenpeissenberg.

December. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1895.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

Datum	Barometer 8h	2h	8h	Lufttemperatur 8h	2h	8h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h	2h	8h	Relative Feuchtigkeit 8h	2h	8h	Richtung und Stärke des Windes 8h	2h	8h	Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	75.0	74.0	75.2	1.5	1.0	− 0.3	− 0.3	3.9	1.8	5.1	4.9	4.5	100	100	100	SW 2	SW 4	W 3	9	10⊁●=	10⊁●=	8.9	n, t ztw. ◍. 1^{40} p−n ⊁ ◍ 〓	−
2.	78.2	78.0	79.5	− 0.8	0.3	− 0.8	− 1.0	0.9	0.0	4.3	4.5	4.3	100	96	100	SW 4	SW 4	NW 4	10	8	10⊁=	5.5	n ⊁ 〓. t ztw., 7 p−n ⊁. 8 p 〓.	⊁
3.	81.2	80.4	80.5	− 1.8	0.8	0.3	− 2.6	1.4	− 0.6	4.0	4.3	3.4	100	90	73	W 2	W 2	SW 4	1	2	3	4.2	n ⊁ 〓	⊁
4.	78.7	79.8	80.3	0.3	1.0	0.3	− 1.4	2.2	0.4	4.2	4.9	4.3	88	100	93	SW 7	SW 6	SW 6	10⊁	10	7	0.3	n, a 〓. n, t ⊁^{0}	⊁
5.	74.6	71.4	70.3	0.7	6.7	6.3	− 0.1	**9.8**	4.9	4.5	3.7	2.8	93	49	**41**	SW 8	SW 8	SW 10	10●	9	10●	0.3	n, t 〓. a ztw. ⊁^{0} ◍^{0}. 7^{50} p−n ◍	⊁
6.	67.1	63.4	61.1	4.1	5.5	6.4	4.0	7.2	**5.6**	5.7	**6.3**	5.5	93	94	75	SW 9	SW 10	SW 10	10●	10●	10	0.7	n, t 〓 ztw. ◍	−
7.	64.3	64.9	66.1	− 2.6	− 4.0	− 4.3	− 5.0	6.7	0.9	3.8	3.4	3.0	100	100	92	SW 8	W 6	SW 8	10	10⊁	7	5.3	n 〓 ◍ ⊁. t 〓 ⊁	⊁
8.	69.5	71.6	75.0	− 5.1	− 6.0	− 6.4	− 7.0	− 2.8	− 4.9	3.1	2.9	2.8	100	100	100	W 6	W 8	SW 6	10⊁	10⊁=	10⊁	2.6	n 〓 ⊁. t ⊁ ztw. 〓	⊁
9.	78.9	78.2	76.8	− 7.0	− 4.0	− 1.9	− 7.6	− 1.3	− 4.4	2.2	2.5	1.9	85	75	46	SW 6	SW 6	SW 6	3	9⊁	10	1.1	n ⊁ 〓. 2 p ⊁^{0}	⊁
10.	74.7	74.0	74.1	1.7	3.5	2.9	− 2.2	4.1	1.0	5.0	5.1	4.8	96	86	83	SW 8	SW 8	SW 8	10	8	4	0.1	n ◍^{0} 〓. o^{30} p ◍^{0}	⊁
11.	76.9	77.3	78.0	0.7	0.0	0.2	− 1.0	3.1	1.1	4.8	4.6	4.7	100	100	100	N 3	SE 1	SE 2	10●=	10●=	10	3.8	n, t 〓 ztw. ◍. a ztw. ⊁	⊁
12.	76.1	74.9	72.8	− 3.3	0.7	0.0	− 3.6	1.6	− 1.0	3.6	4.4	3.8	100	91	80	SW 2	SW 2	SW 4	10=	9	2	0.6	n ⊁ 〓. a ztw. 〓	⊁
13.	**59.0**	62.1	65.1	2.0	− 3.1	− 3.2	− 4.9	5.1	0.1	2.6	3.6	3.6	49	100	100	NW 6	SW 6	SW 4	10	10	3	3.2	10^{30} a−n ztw. ⊁ 〓 ✣	⊁
14.	64.7	66.6	68.1	− 3.2	− 2.8	− 3.0	− 5.0	− 1.8	− 3.4	3.6	3.7	3.7	100	100	100	SW 7	W 6	NW 4	9	10⊁	10⊁	2.6	n 〓 ⊁. t ztw. ⊁	⊁
15.	69.0	66.5	63.7	− 3.7	− 2.7	− 1.5	− 4.1	− 0.8	− 2.4	3.5	3.7	2.5	100	100	60	W 2	W 2	SW 2	10⊁=	3	1	3.6	n, 8−10^{30} a 〓 ⊁.	⊁
16.	64.8	65.8	65.9	− 0.7	− 0.7	− 1.7	− 2.2	0.1	− 1.0	4.4	4.4	4.0	100	100	100	W 4	W 2	NE 4	10=	10⊁=	10=	6.4	n, t ztw. 〓 ⊁	⊁
17.	67.5	68.0	68.5	− 2.8	− 2.8	− 3.4	− 4.5	− 1.0	− 2.7	3.7	3.7	2.7	100	100	77	o	NE 4	SE 4	10	o	o	0.5	n ⊁ 〓. tztw. 〓. 2p, 8p Thal 〓	⊁
18.	69.9	69.9	69.4	− 8.3	− 2.3	− 7.0	− 8.5	− 1.8	− 5.1	2.4	3.0	2.7	100	78	100	NW 2	W 2	NE 4	10=	4	10=	–	n-8^{45}a, 2^{30}p-n 〓. n, t ⋁. 8^{48}a-*)	⊁
19.	65.9	64.2	65.8	− 6.4	− 3.6	− 5.6	− 7.6	− 2.1	− 4.8	2.8	3.5	3.0	100	100	100	NE 4	N 4	NW 6	10=	10=	10=	0.6	n, t ⋁ 〓. p ztw. Bod. 〓. Thal 〓	⊁
20.	67.6	67.3	68.2	− 2.7	− 5.6	− 5.5	− 6.1	− 0.3	− 3.2	3.7	3.0	3.0	98	100	100	W 2	N 4	N 2	8	10=	10=	0.4	n ⋁ ⊁^{0}. t ⋁ ztw. 〓 ztw. Bod. 〓,	⊁
21.	68.9	69.7	71.4	− 5.7	− 4.7	− 5.1	− 6.9	− 3.8	− 5.3	3.0	3.2	3.1	100	100	100	W 2	W 2	W 2	10	10=	10	–	[Thal 〓. n, t ⋁ 〓	⊁
22.	72.0	70.9	70.8	− 5.1	− 3.7	− 5.2	− 5.3	− 2.6	− 3.9	2.9	3.3	3.1	94	96	100	W 2	NE 4	W 2	10	10	8	–	[Horiz. 〓. n, t ⋁	⊁
23.	71.3	71.2	71.1	− 6.3	− 3.9	− 2.3	− 6.8	− 1.8	− 4.3	2.7	2.8	2.9	96	81	75	SE 4	SW 2	SW 2	o	1	2	–	n, t ⋁. 8a Horiz. 〓. 2 p Thal 〓	⊁
24.	68.8	68.5	66.3	− 7.6	− 7.5	− 6.4	− **9.9**	0.5	− 4.7	2.4	2.5	2.8	95	100	100	SW 2	NE 4	NE 6	1	10=	10=	–	n, a Thal 〓 dann Bod. 〓. t 〓.	⊁
25.	67.5	68.6	69.4	− 0.1	3.5	2.2	− 6.8	4.0	− 1.4	4.4	4.6	4.2	96	78	79	W 2	W 2	SW 4	10	8	8	–	p ztw. Thal 〓. 8 p ⌣ [n, t ⋁.	⊁
26.	71.2	72.7	73.7	0.4	1.1	1.4	0.0	3.8	1.9	4.7	5.0	5.0	100	100	100	SW 7	SW 6	SW 2	10●=	10	10	1.3	n, a ◍ 〓	⊁
27.	74.8	77.8	81.3	− 3.3	− 3.6	− 5.7	− 6.3	2.2	− 2.0	3.6	3.5	3.0	100	100	100	NE 6		o	W 2	10=	10=	10=	0.8	n ◍ ⊁^{0} 〓. t 〓	⊁
28.	**84.0**	83.7	82.8	− 8.3	− 6.6	− 7.0	− 8.9	− 4.9	− **6.9**	2.4	2.8	2.7	100	100	100	NE 5	E 2	S 2	10=	10=	10=	0.2	n, t ⋁ 〓	⊁
29.	77.8	76.7	75.1	− 3.2	− 0.7	− 0.1	− 9.1	0.4	− 4.3	**1.8**	3.2	3.8	50	73	82	W 4	SE 4	SW 2	10	9	10	–	n 〓	⊁
30.	73.9	72.9	71.1	1.9	3.7	3.3	− 2.8	4.1	0.7	5.2	5.8	5.7	98	97	98	W 4	SW 4	SW 8	10=	10	10●	7.6	n, t ztw. ◍ 〓	⊁
31.	71.2	71.9	73.1	3.9	4.1	2.9	2.6	5.1	3.9	6.1	6.1	5.6	100	100	100	W 8	W 6	NW 6	10●=	10●=	10●=	**27.5**	n, t 〓 〓 ◍^{2}	⊁
Mittel	71.8	71.7	72.0	− 2.3	− 1.2	− 1.6	− 4.2	1.3	− 1.4	3.8	4.0	3.6	95	93	89				8.7	8.4	7.9	88.1	*) 2^{30} p Boden 〓, Thal 〓.	

Wendelstein.

December. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1895.
Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	16.3	15.6	15.6	− 3.0	− 2.6	− 3.7	− 5.1	− 2.2	− 3.6	3.7	3.8	3.4	100	100	100	N 4	NW 1	N 6	10⊁=	10=	10⊁=	6.0	n 〓. n−11^{30} a, 8 p ⊁. t 〓	⊁
2.	17.8	18.0	18.9	− 5.8	− 5.6	− 6.0	− 8.0	− 3.7	− 5.8	2.9	3.0	2.9	100	100	100	N 8	N 5	N 4	10⊁=	10=	10⊁=	3.3	n, a ⊁ 〓. 2 p ⋁. 7^{25}−8 p ⊁.	⊁
3.	21.2	21.0	20.8	− 7.5	− 4.9	− 5.7	− 9.5	− 2.3	− 5.9	2.5	2.8	2.1	100	86	74	W 2	W 3	NW 2	3	3	1	7.7	n ⊁ 〓 [t 〓.	⊁
4.	19.5	19.4	20.4	− 4.6	− 3.7	− 4.8	− 6.9	− 2.9	− 4.9	2.6	2.8	2.3	81	80	74	NW 8	N 8	NE 7	10⊁=	10⊁=	7	1.0	n, t ztw. ⊁ 〓. t ztw. 〓	⊁
5.	15.2	13.5	11.2	− 2.6	2.4	0.2	− 6.4	3.0	− 1.7	3.8	4.8	3.4	100	87	74	W 9	NW 9	SW 10	10=	8	10	–	n, t 〓. a 〓	⊁
6.	08.2	05.1	03.3	0.0	2.3	1.4	− 6.1	**3.4**	− 1.3	4.6	**5.4**	4.4	100	100	87	NW 9	NW 9	W 9	10⊁●	10⊁●	10⊁●	8.2	n, t ◍ 〓. p ztw. ◍ ⊁. t 〓	⊁
7.	04.1	04.6	04.7	− 7.8	− 4.3	−10.4	−12.0	1.4	− 5.3	2.5	3.3	1.7	100	100	83	NW 7	N 7	W 7	10⊁=	10⊁=	6	4.5	n, t 〓 ztw. ⊁ 〓	⊁
8.	07.0	10.3	13.6	−10.8	−11.2	−12.0	−12.6	− 6.0	− 9.3	2.0	1.9	1.8	100	100	100	N 6	N 8	N 8	10⊁=	10⊁=	10⊁=	0.8	n, t ⊁ 〓 〓	⊁
9.	17.9	17.4	17.2	−12.8	− 9.7	− 9.8	**−16.3**	− 6.4	**−11.3**	1.6	2.1	2.1	96	97	97	W 7	W 5	NW 7	9	10=	10=	–	n, t 〓 p 〓	⊁
10.	16.1	15.8	15.7	− 2.3	− 2.2	− 2.8	− 9.8	− 1.8	− 5.8	3.9	3.7	3.4	100	96	92	NW 6	W 7	NW 5	10	9	7	–	n, t 〓. 2 p Dunst	⊁
11.	16.1	17.7	18.6	− 3.2	− 4.8	− 4.4	− 5.2	− 2.5	− 3.8	3.6	3.2	3.3	100	100	100	N 5	NW 6	W 2	10=	10●=	10=	2.0	n ⊁ 〓. 2 p ⋁ ◍^{0}. t 〓	⊁
12.	16.5	16.0	15.5	− 5.9	− 4.8	− 4.2	− 8.0	− 2.4	− 5.2	1.7	3.2	2.8	57	100	84	NW 1	W 3	W 4	6	8	3	–		⊁
13.	**01.0**	01.9	04.9	− 2.2	− 4.0	− 8.6	−10.7	− 2.0	− 6.3	2.5	3.4	2.3	65	100	100	S 8	NW 9	N 7	9	10⊁=	10=	2.0	t ztw. 〓. 11^{30}a−6^{45} p ✣. p 〓	⊁
14.	04.6	05.5	07.2	− 8.2	− 8.2	− 8.0	−10.0	− 7.1	− 8.5	2.4	2.4	2.5	100	100	100	N 7	N 8	N 8	10=	10=	10=	1.5	n, t 〓 〓 ztw. ⊁	⊁
15.	08.5	06.8	05.0	− 9.0	− 8.0	− 8.3	−10.0	− 6.9	− 8.4	2.3	2.3	1.6	100	94	67	NW 2	W 1	W 2	10=	7	4	3.2	n ⊁. a ⋁ 〓	⊁
16.	05.6	06.7	06.3	− 4.7	− 5.3	− 6.1	− 9.3	− 3.9	− 6.6	3.2	3.0	2.9	100	100	100	N 5	NE 1	NW 3	10=	10⊁=	10=	2.6	t 〓. v. 10 a an ztw. ⊁	⊁
17.	08.2	09.3	10.0	− 7.2	− 5.0	− 5.0	− 8.1	− 4.9	− 6.5	1.9	2.4	1.9	72	71	62	W 1	W 2	W 1	1	o	o	–		⊁
18.	10.9	11.9	11.0	− 3.5	− 2.2	− 2.2	− 7.1	− 2.0	− 4.5	2.5	2.7	2.2	72	69	57	SW 1	S 2	SE 8	1	3	2	–	[Thal ⌓]	⊁
19.	07.8	07.1	09.0	0.7	3.0	1.9	− 2.8	**3.4**	0.3	3.8	3.0	3.8	78	53	77	SE 6	SE 4	S 3	7	7	4	–	o^{30} a ≲	⊁
20.	09.8	09.5	09.2	1.0	1.9	0.2	− 1.3	2.6	**0.7**	4.6	2.2	2.8	92	42	61		o	SE 2	SW 1	7	8	3	–		⊁
21.	08.5	09.7	11.5	− 3.6	− 9.2	− 9.2	−12.7	0.2	− 6.2	1.5	2.2	2.3	43	100	100	E 1	W 3	NW 2	2	10=	10=	–	p ⋁ 〓	⊁
22.	12.2	11.6	11.3	− 7.0	1.0	− 3.3	−10.9	1.0	− 4.9	2.0	2.8	2.4	75	57	68	E 3	SW 1	W 4	o	2	8	–		⊁
23.	11.7	11.3	12.6	− 8.5	− 4.3	− 4.1	−11.1	− 1.7	− 6.4	**1.3**	1.6	2.8	55	45	84	NW 4	W 2	W 3	2	1	2	–		⊁
24.	10.5	10.4	09.3	− 1.4	0.7	− 1.2	− 5.3	1.9	− 1.7	1.6	2.0	2.2	**39**	41	54		o	SW 1	W 4	o	3	4	–		⊁
25.	08.8	11.0	12.3	− 3.2	− 1.2	− 2.3	− 4.5	2.8	− 0.8	3.6	4.2	3.2	100	100	82	W 2	W 1	W 1	10⊁=	8	3	1.8	a ztw. ⊁ 〓	⊁
26.	12.7	13.8	15.0	− 3.2	− 3.8	− 3.7	− 5.0	− 1.1	− 3.0	3.6	3.4	3.5	100	100	100	NW 5	N 7	N 5	10=	10=	10=	3.4	t 〓. p ztw. ⊁	⊁
27.	15.9	18.0	20.9	− 4.4	− 5.9	−10.0	−11.0	− 2.3	− 6.6	3.1	2.8	1.8	95	95	87	W 1	W 2	W 1	8	9=	4	2.1	n ⊁. t ztw. 〓	⊁
28.	**22.8**	**22.8**	22.4	−10.5	− 9.1	−10.4	−11.7	− 7.2	− 9.4	1.9	1.7	**1.3**	93	75	64	NW 2	W 1	W 4	10=	2	o	–	a ⋁ 〓	⊁
29.	18.6	17.4	16.1	− 6.4	− 5.1	− 5.4	−12.1	− 4.7	− 8.4	1.8	2.4	3.0	65	78	100	NW 6	W 2	W 1	7	9	10⊁	0.1	7^{30}−8 p ⊁^{0}	⊁
30.	15.1	14.7	14.4	− 2.6	− 0.8	− 0.8	− 5.4	− 0.8	− 3.1	3.8	4.3	4.3	100	100	100	NW 5	NW 3	N 6	10=	10=	10=	2.5	n ⊁. t 〓	⊁
31.	12.2	13.3	13.9	− 0.3	− 0.8	− 2.8	− 5.1	1.7	− 1.7	4.5	4.3	3.7	100	100	100	N 8	NW 9	N 9	10●=	10=	10⊁=	**21.0**	n, a ◍. t 〓 〓. 2 p △. 8 p ⊁^{2}	⊁
Mittel	12.3	12.5	12.8	− 4.8	− 3.7	− 4.9	− 8.4	− 1.7	− 5.0	2.8	3.0	2.7	86	86	85				7.5	7.6	6.7	73.7		

October. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Kahl a. M.	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	1.2	1.3	4.6	0.7	0.7	2.8	5.0	3.2	5.1	6.4	4.8	–	–	–	–	–	0.1	–	–	5.5	–	–	–	–	–	–	–	–	–	–
3.	6.5	2.0	2.9	9.9	7.5	3.1	7.3	6.3	12.9	3.9	5.5	3.8	6.5	2.5	5.6	8.0	5.4	6.1	8.4	6.3	4.4	8.5	2.0	3.6	2.4	2.4	2.6	10.0	4.3	5.7
4.	2.8	5.6	3.1	3.5	2.7	3.3	9.9	7.2	5.0	8.9	3.5	4.2	3.6	5.3	7.3	5.0	6.6	9.5	4.5	4.2	10.6	6.1	6.3	7.3	8.3	**12.8**	5.4	**19.1**	2.0	**7.8**
5.	10.0	2.9	–	4.0	2.3	1.0	–	0.7	2.2	–	0.1	0.7	5.6	2.8	0.6	0.7	3.5	1.2	5.0	5.8	4.4	4.9	3.4	0.9	0.9	0.5	7.5	5.7	**15.3**	0.2
6.	–	0.6	–	–	1.4	0.1	4.7	3.4	4.8	4.0	3.2	–	1.1	–	–	0.2	0.1	0.6	0.3	0.5	–	–	–	0.3	2.5	0.1	0.1	1.2	0.6	–
7.	1.0	1.9	1.2	0.3	0.2	0.1	3.3	1.1	1.2	2.6	3.6	0.8	0.4	0.8	0.9	1.5	0.4	–	0.9	0.3	2.3	2.1	0.6	0.6	0.2	0.3	1.9	1.3	0.5	0.4
8.	0.2	0.1	0.1	–	0.2	0.1	0.5	0.5	0.2	0.2	0.9	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	0.4	–
9.	2.0	0.1	–	–	0.1	–	2.8	1.8	2.0	3.0	3.1	–	–	–	–	0.1	0.2	4.6	0.1	–	–	–	–	0.1	–	–	–	–	–	1.3
10.	8.4	2.2	4.9	3.0	2.5	3.2	7.1	4.2	5.2	4.4	4.6	0.1	0.7	0.3	1.3	3.7	4.2	0.7	4.0	4.0	3.2	0.7	0.7	2.1	4.8	1.6	–	0.5	–	0.5
11.	–	0.3	0.1	–	–	0.4	0.2	–	0.1	0.1	–	0.8	2.0	0.6	0.9	–	0.5	–	–	–	–	–	0.3	0.1	0.3	0.2	0.3	5.7	–	0.3
12.	5.0	0.4	3.7	1.4	0.7	0.2	0.2	1.8	0.8	0.4	0.3	4.7	6.2	9.9	3.4	7.3	4.1	10.1	9.1	5.9	7.1	6.1	7.2	7.2	6.8	7.5	9.0	15.8	–	2.1
13.	0.3	–	–	–	–	–	–	–	–	–	–	1.1	4.4	1.0	0.3	0.1	–	–	1.2	–	–	–	–	0.4	5.9	0.1	7.2	7.3	6.4	7.6
14.	–	–	–	–	–	0.1	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	0.3	–	0.8
15.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	1.7
16.	6.0	1.2	3.1	0.2	1.6	1.9	3.0	5.8	2.8	7.6	4.0	2.2	7.5	10.8	2.9	6.9	5.1	6.9	8.2	8.2	8.4	**9.8**	**10.1**	6.0	7.6	4.0	6.4	13.6	2.4	2.8
17.	9.0	–	–	–	0.2	–	0.1	–	–	–	–	0.6	2.3	0.1	–	–	–	0.9	–	0.2	–	0.5	0.2	0.3	–	0.2	5.2	2.4	–	4.8
18.	1.3	–	–	–	–	–	–	–	–	–	–	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.2	6.4	0.2
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	–	1.6
21.	–	–	–	–	–	–	–	–	–	–	–	–	2.0	0.1	–	–	–	–	–	–	–	–	–	–	–	–	1.9	–	–	1.3
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.3	–	–	–	–	–	0.1	–	0.1	–	–	–	6.6
23.	0.5	12.9	11.8	10.0	4.5	**20.0**	16.3	13.1	15.1	**23.5**	22.4	1.3	8.0	5.9	7.2	6.4	5.4	10.5	8.4	11.4	5.5	1.8	3.7	4.1	3.9	5.2	6.7	7.6	–	4.9
24.	6.7	3.7	**21.0**	**25.5**	**9.6**	12.0	**22.2**	**21.0**	**19.0**	19.7	**23.9**	**9.5**	**17.0**	**14.0**	**11.4**	**14.7**	**15.0**	**13.7**	**15.4**	**18.4**	**13.9**	8.3	8.0	**8.3**	**8.8**	12.6	**15.2**	16.9	4.8	–
25.	**10.6**	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	0.2	4.7	–
26.	–	1.3	0.5	0.4	1.0	2.8	2.3	1.0	1.9	1.2	1.4	0.2	–	–	0.9	0.2	0.6	–	0.7	0.8	–	–	–	0.1	–	0.2	0.6	0.3	–	–
27.	8.1	–	–	–	–	–	0.1	0.2	–	0.5	0.8	0.3	–	1.8	1.4	0.1	0.1	0.2	0.6	1.1	–	1.4	0.3	1.5	–	0.2	0.7	0.4	–	–
28.	0.5	–	–	–	–	0.2	0.1	–	–	–	–	–	1.0	–	2.3	–	–	3.3	–	–	–	–	–	–	–	0.1	–	0.3	–	–
29.	–	4.7	3.0	3.3	1.2	4.2	8.9	5.7	8.4	6.0	7.8	–	1.0	0.2	–	–	0.7	–	2.3	2.2	–	0.2	0.1	0.1	–	0.1	–	0.8	0.4	–
30.	0.3	**28.9**	1.8	2.0	3.1	0.1	0.1	0.2	–	0.1	–	0.2	1.8	0.4	–	2.5	2.2	1.9	0.9	4.2	–	–	–	–	–	0.1	–	0.4	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–
Summe	80.4	70.1	61.8	64.8	39.5	55.8	94.2	77.2	86.7	92.5	89.9	31.3	71.1	56.5	46.4	57.4	54.2	72.5	70.0	79.0	59.8	50.4	42.9	43.5	52.4	48.7	70.7	110.3	48.2	50.6

Datum	Pressath	Weiden	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Pfronten-Kappel	Pfronten-Heitlern
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5.4	–	–	–	–	–	–	0.1
3.	1.0	2.7	2.9	5.9	7.6	**18.6**	24.6	14.6	13.9	13.2	8.6	3.2	**22.7**	15.6	**12.1**	7.1	9.8	9.9	15.3	14.1	**15.9**	9.7	**25.3**	9.5	8.2	7.5	2.5	6.5	22.0	14.6
4.	8.5	**17.0**	8.4	**7.0**	**11.9**	13.0	22.5	**33.1**	14.0	17.9	2.3	10.3	18.0	15.3	11.5	5.8	**10.2**	7.3	7.0	**16.3**	14.9	**17.8**	12.7	2.4	12.3	8.7	2.1	3.4	–	4.4
5.	0.2	0.4	1.3	2.0	2.5	5.8	10.5	2.8	5.9	3.6	**10.3**	7.8	7.2	4.6	–	1.9	6.5	3.9	7.8	6.2	7.0	12.1	1.0	**31.5**	11.8	12.5	2.2	0.2	**36.2**	**30.7**
6.	–	0.2	–	0.2	0.1	0.1	–	–	0.9	0.1	1.1	–	0.1	1.9	–	–	–	–	–	0.2	0.3	2.2	–	–	–	–	–	–	–	–
7.	–	0.2	6.8	0.1	0.5	–	5.2	1.3	0.4	6.5	2.1	4.9	0.6	–	0.4	–	–	–	1.6	0.3	0.8	0.2	2.9	–	–	0.8	0.5	0.1	–	–
8.	–	–	–	–	–	4.5	–	2.2	1.1	1.0	1.0	1.5	0.9	1.9	1.7	–	–	2.1	0.9	0.9	0.7	1.5	–	–	1.7	0.6	–	–	1.3	1.2
9.	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	0.1
10.	1.5	0.7	–	–	–	–	–	1.2	1.0	1.0	0.1	1.2	0.8	4.6	0.1	1.9	–	–	–	1.0	1.2	0.5	–	6.7	7.4	0.2	1.5	0.7	0.8	0.7
11.	1.5	0.8	–	0.4	0.1	–	1.6	–	–	0.4	1.3	–	0.7	1.4	0.1	–	–	–	–	0.7	0.5	0.2	6.5	4.0	–	0.3	–	–	–	3.2
12.	10.8	6.8	–	4.2	6.4	15.5	**29.8**	22.7	9.6	15.0	8.1	**10.5**	17.4	**21.5**	8.5	8.9	–	**10.6**	**15.5**	11.5	14.5	5.7	16.8	3.6	5.4	2.4	3.3	0.3	10.1	4.4
13.	0.4	1.4	–	1.6	1.3	9.1	21.8	22.7	**26.1**	12.9	6.5	9.2	10.0	13.9	–	2.5	–	2.1	5.7	3.7	12.5	10.0	2.5	–	1.6	–	–	–	–	0.1
14.	–	0.3	–	0.1	–	–	–	–	–	–	–	–	0.1	1.5	–	–	–	–	–	–	0.1	0.8	–	–	–	–	–	–	–	–
15.	–	0.1	–	–	0.2	–	8.8	–	–	–	–	–	0.1	–	–	–	–	–	–	–	0.1	0.2	–	–	–	–	–	–	–	–
16.	5.0	5.9	**20.6**	6.1	11.8	12.0	15.6	24.4	24.0	**22.0**	7.7	10.1	8.7	10.6	8.3	**11.3**	–	–	9.5	7.0	8.9	4.7	9.1	12.2	8.8	**29.4**	9.2	9.2	12.9	22.1
17.	1.0	0.8	0.6	0.3	0.7	3.1	6.1	–	3.2	2.7	5.2	1.7	3.0	0.6	–	0.6	–	6.0	0.9	1.2	0.6	5.0	3.0	3.5	**22.3**	1.4	0.7	0.3	17.1	12.9
18.	–	–	–	–	–	1.5	1.6	4.8	0.8	2.7	2.1	0.6	1.1	2.9	–	–	–	–	0.3	–	0.8	0.8	–	–	–	–	0.8	–	1.9	2.7
19.	–	–	–	–	–	–	–	0.4	0.2	0.6	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	0.8
20.	–	–	–	–	0.1	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1
23.	–	5.0	3.1	–	3.9	0.3	–	0.3	–	–	–	–	–	–	–	0.7	–	0.6	0.2	–	0.1	–	–	0.5	–	0.8	1.6	4.2	–	0.1
24.	**13.8**	3.3	1.9	4.5	5.6	6.5	4.1	2.4	2.2	3.7	4.2	2.2	3.7	4.3	0.1	4.6	5.2	3.9	3.4	2.7	2.4	2.5	–	11.6	12.2	8.1	**13.4**	**11.2**	9.2	10.0
25.	–	0.5	–	0.1	0.2	–	3.9	2.8	7.0	2.8	2.5	5.0	2.6	6.7	–	1.3	4.9	1.2	–	3.2	6.8	1.7	6.0	3.5	4.7	–	–	0.1	6.9	0.9
26.	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	0.2	–	–	0.8	1.5	–	–	–	–	0.7	–	–
27.	–	0.1	1.5	0.2	0.1	3.8	2.8	2.4	4.0	2.5	1.2	0.7	2.9	5.4	3.6	–	–	0.8	3.3	1.9	2.1	1.6	9.4	13.6	8.0	8.0	3.1	0.9	3.0	5.7
28.	–	–	–	–	–	4.2	6.5	6.6	4.4	5.0	1.2	0.8	6.5	6.4	4.3	2.5	–	2.5	1.8	7.2	8.0	11.8	4.2	–	2.0	4.0	–	0.2	8.6	7.7
29.	–	–	1.4	–	–	–	0.3	–	–	–	5.2	4.7	–	–	–	0.3	0.2	0.1	0.3	–	–	0.2	–	–	3.1	–	–	0.2	–	–
30.	–	–	–	–	–	0.6	1.5	0.6	1.7	1.7	–	–	1.5	1.5	–	–	–	0.1	–	1.6	1.8	1.7	–	0.2	4.0	0.2	2.0	–	6.1	3.3
31.	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.2	–	–	–	–	–	0.2	0.1
Summe	43.7	46.2	48.5	32.7	53.2	98.6	167.2	145.4	120.4	115.3	71.0	74.4	108.7	120.6	50.7	49.4	36.8	51.1	73.7	79.7	100.0	91.9	107.5	102.8	113.5	85.0	42.9	38.2	136.3	126.1

October. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Füssen	Schongau	Landsberg	Augsburg	Karlshuld	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	6.8	–	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	–
3.	10.0	7.6	11.0	5.9	6.8	6.0	5.6	**12.3**	**13.1**	**24.8**	**18.2**	14.2	7.5	**12.5**	4.7	7.8	12.6	**11.7**	17.0	9.2	8.0	18.3	16.2	15.2	–	19.2	22.0	15.8	3.1	9.1	5.8
4.	2.3	2.0	–	3.6	8.7	**14.6**	5.0	3.9	12.6	–	1.0	11.8	3.5	3.8	1.8	1.1	2.9	3.8	4.5	–	4.2	1.2	1.1	1.3	25.0	2.4	1.9	3.5	–	3.4	9.3
5.	–	**21.8**	8.8	–	2.1	3.6	2.5	2.5	7.1	16.0	16.8	11.9	3.6	6.0	1.5	**15.0**	12.9	3.2	17.3	10.3	8.5	18.8	21.5	12.1	23.0	17.5	23.2	16.9	–	0.6	1.6
6.	–	–	–	–	–	–	0.5	–	0.4	–	–	–	–	–	–	0.2	–	0.1	–	–	–	–	–	–	–	–	–	–	–	0.1	–
7.	–	–	–	0.3	–	1.6	0.5	2.4	0.5	–	–	–	0.8	1.4	–	–	0.1	0.6	–	–	–	–	–	–	–	–	–	–	–	0.1	0.3
8.	1.1	0.4	0.9	–	–	–	–	1.2	1.3	–	0.3	0.5	0.4	–	–	0.4	2.1	0.7	0.2	–	0.6	0.4	0.2	0.2	–	–	–	–	–	0.5	0.2
9.	–	–	–	–	–	–	–	–	–	1.5	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	1.3	–	0.8	–	–	0.3	–	–	3.8	1.2	1.6	–	–	–	1.6	–	–	3.1	2.6	3.3	3.2	2.1	0.7	2.5	5.8	3.2	6.6	2.5	0.2	3.2
11.	–	–	0.3	–	–	–	0.3	–	–	3.7	4.1	–	0.5	1.1	–	1.2	–	–	0.9	–	–	0.1	0.5	0.6	1.0	–	–	2.0	–	0.3	–
12.	4.7	4.2	2.2	1.5	3.7	6.3	4.0	5.7	9.4	7.5	3.2	4.0	1.4	2.8	–	1.3	2.2	1.7	5.6	1.0	2.7	4.5	4.8	3.3	9.0	7.1	18.6	3.6	12.4	2.8	6.4
13.	–	–	–	–	–	–	0.3	1.2	2.9	0.2	0.1	1.2	0.6	0.8	–	0.1	–	0.8	0.2	0.5	0.5	0.2	0.1	0.7	2.0	3.7	3.5	12.1	9.1	4.2	6.5
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.0	–	–
16.	–	9.9	**11.4**	**14.4**	9.0	6.7	5.9	5.1	5.6	8.7	11.1	11.8	3.5	3.2	**7.9**	5.6	13.9	8.5	15.1	1.0	12.0	17.2	8.0	9.8	3.2	8.8	6.2	2.3	7.4	10.2	10.0
17.	**22.4**	7.2	4.2	0.2	–	0.2	0.9	–	0.3	19.1	10.8	**19.0**	1.1	1.0	1.5	6.8	4.0	0.3	**24.2**	5.6	**21.3**	**28.4**	**32.0**	5.5	**31.0**	19.3	13.2	17.1	**16.7**	1.2	1.5
18.	–	–	0.5	–	–	–	0.5	–	–	8.3	5.0	11.6	0.2	0.2	–	2.9	2.7	–	6.0	8.5	**21.3**	18.5	9.6	2.9	14.0	–	4.2	6.2	7.4	0.6	0.1
19.	3.0	–	1.6	–	–	–	–	–	–	0.3	–	0.5	–	–	–	0.1	0.8	–	0.2	1.0	1.5	1.0	0.6	0.4	1.0	2.2	0.8	0.6	2.3	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	0.7	–	0.1	–	–	–	0.3	–	0.3	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	2.5	2.2	2.5	4.6	1.9	0.3	0.4	0.2	–	0.1	1.3	2.3	0.5	0.3	0.3	0.3	–	0.9	0.2	0.1	–	0.1	–	–	–	–	–	0.6	0.2
24.	10.0	10.3	4.7	11.5	**10.0**	6.8	**11.1**	5.6	4.1	3.7	4.5	1.6	5.9	8.2	7.0	6.6	7.2	4.7	7.5	5.0	3.1	5.2	3.7	6.4	7.5	7.4	6.7	1.9	–	2.8	1.6
25.	3.1	2.6	5.4	–	–	–	5.2	0.2	2.3	8.8	3.9	16.8	4.9	4.6	0.9	3.9	4.8	2.1	3.5	2.3	2.4	6.0	5.4	4.6	10.0	9.0	5.5	4.8	–	3.8	–
26.	–	–	–	0.1	–	–	0.5	–	–	–	–	–	0.3	0.4	–	0.1	–	–	–	–	–	0.4	0.3	0.1	–	–	3.9	–	–	0.1	–
27.	7.5	4.6	2.3	1.3	–	0.6	0.8	0.1	2.7	3.6	3.7	4.0	2.5	3.5	2.9	4.4	4.5	3.2	5.4	7.2	1.7	5.0	5.6	4.8	10.0	5.9	2.7	5.8	–	2.2	1.8
28.	12.3	8.8	4.2	–	–	–	0.3	0.7	4.6	11.3	5.4	11.8	**8.6**	9.4	2.4	6.5	**14.4**	7.1	15.2	**14.0**	13.6	20.5	18.8	**18.7**	18.0	**22.4**	**39.2**	**27.1**	7.3	**11.9**	**14.5**
29.	–	–	–	–	–	–	1.2	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	2.5	–	–	–	–	–	0.8	2.7	1.7	1.6	1.5	1.6	–	2.9	3.6	0.3	3.0	–	4.3	7.4	4.6	5.8	7.0	7.6	8.8	7.8	8.0	2.7	2.1
31.	–	–	–	–	–	–	–	–	–	2.0	1.3	10.5	–	–	–	–	0.8	–	0.3	3.0	4.0	3.2	2.8	0.4	3.0	6.1	1.4	11.4	4.6	–	–
Summe	76.4	80.7	62.5	41.8	42.8	51.0	54.1	41.3	68.1	126.2	92.5	134.5	48.1	62.8	31.1	69.0	89.8	49.1	129.2	72.1	113.8	160.3	147.9	93.7	167.2	144.4	165.0	145.8	84.8	57.7	65.1

November. 1895.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Kahl a/M	Rothenburg a. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	0.2	–	–
2.	–	0.2	–	–	\	–	0.2	0.3	0.5	0.5	0.3	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
3.	3.1	13.5	15.3	12.1	3.9	1.6	1.7	2.1	1.2	1.2	0.9	2.0	–	2.9	2.2	2.8	4.1	2.9	4.3	8.9	2.5	1.0	1.5	1.3	2.3	1.5	3.1	1.8	2.1	4.4
4.	0.4	–	–	0.2	\	–	–	–	0.1	–	0.7	0.6	–	0.2	0.8	–	–	–	0.3	0.2	–	0.6	0.3	0.1	3.4	0.7	0.4	1.2	–	0.2
5.	–	0.7	0.5	1.7	5.7	0.9	3.5	3.0	3.1	1.8	2.4	0.1	–	1.2	0.2	0.3	0.2	5.0	4.5	3.9	1.9	–	0.4	0.3	0.5	0.4	–	0.2	–	0.1
6.	–	0.5	–	1.4	3.9	1.0	23.9	9.1	12.1	22.8	14.8	4.8	2.7	3.8	6.0	15.6	8.2	3.5	3.9	2.1	7.3	5.7	3.0	1.7	7.2	10.8	1.9	2.6	–	0.4
7.	1.2	2.2	1.2	1.1	2.7	0.8	10.5	4.1	5.6	6.3	9.0	6.1	13.0	8.6	7.8	7.4	9.8	12.6	14.4	6.8	10.2	2.5	2.2	6.7	7.0	6.7	6.2	25.7	7.6	4.7
8.	–	1.2	4.6	2.1	3.1	3.0	4.5	1.9	2.6	1.1	1.1	2.4	5.8	2.6	4.1	2.4	3.0	–	3.9	5.3	2.2	0.9	1.4	3.3	1.7	2.1	10.1	15.2	–	18.3
9.	2.1	1.4	–	0.7	1.5	1.3	4.8	1.5	5.7	2.3	3.2	4.7	16.7	6.5	1.1	3.1	4.9	3.2	11.0	7.8	–	1.8	2.4	2.1	2.0	4.9	5.0	16.7	2.7	1.2
10.	6.8	9.9	3.6	2.3	1.6	0.2	3.9	2.1	1.4	4.1	4.1	–	–	–	0.2	0.8	0.1	–	–	–	5.9	24.3	7.8	6.4	2.4	0.4	–	0.2	5.4	–
11.	0.2	0.1	–	0.1	0.2	1.0	3.4	0.9	1.4	1.9	1.2	–	–	–	–	–	–	2.7	0.5	0.8	–	2.1	0.3	0.1	–	0.1	–	0.5	8.6	3.3
12.	2.4	**24.2**	**18.3**	**14.9**	**22.2**	**8.9**	**33.1**	**37.6**	**25.8**	**30.7**	**48.7**	**18.7**	17.5	12.2	11.3	8.4	12.3	**17.4**	**19.8**	**18.9**	33.5	8.2	16.0	10.8	11.1	9.4	17.1	11.9	0.4	10.1
13.	**14.8**	17.3	6.1	5.0	4.5	5.9	15.3	12.8	9.3	16.8	21.7	16.8	**26.2**	**24.0**	**15.8**	**19.3**	**15.9**	15.7	8.4	8.1	**51.2**	**28.8**	**31.6**	**34.5**	**25.3**	**15.6**	**24.3**	**32.9**	8.3	**25.4**
14.	1.2	1.4	–	–	\	–	–	–	0.4	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	0.5	–	0.1	–	0.1	**21.1**	–
15.	3.2	–	–	–	\	0.2	0.1	–	0.3	0.2	–	–	–	–	–	–	–	–	–	0.6	–	–	–	0.1	–	–	–	0.1	–	–
16.	–	–	–	–	\	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
17.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
18.	–	5.5	2.7	3.5	8.4	–	3.3	3.3	2.3	3.2	2.2	1.5	–	0.9	5.6	1.3	2.1	–	0.5	1.4	3.9	0.5	1.8	1.8	1.9	0.8	3.2	2.1	0.3	0.9
19.	–	0.3	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	1.4	1.5	0.5	0.2	–	0.1	–	0.3
20.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
23.	8.4	14.2	7.1	7.6	7.2	5.5	18.7	8.8	16.3	14.9	19.1	–	–	–	–	–	–	–	–	4.9	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–
25.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–
26.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	0.1	–	–
27.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–
28.	–	–	–	–	\	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–
29.	14.1	0.6	–	–	1.0	0.3	0.7	0.3	0.5	1.3	4.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	1.6	–
30.	12.8	4.6	4.0	3.2	1.8	1.0	4.3	4.2	4.2	3.8	1.1	–	–	–	–	1.4	0.2	–	–	0.2	3.7	6.7	0.8	0.2	0.5	0.1	–	–	2.0	–
Summe	70.7	97.8	63.4	55.9	67.7	31.6	131.9	92.0	92.8	113.0	135.1	57.7	81.9	63.3	55.1	62.8	60.8	63.0	71.5	69.9	122.9	83.1	70.9	72.0	65.8	53.9	71.3	103.1	60.1	69.3

November. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Pressath	Weiden	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaulling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Pfronten-Kappel	Pfronten-Ilettern
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–
2.	–	–	–	–	0.1	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	3.3	–
3.	–	3.1	–	3.5	4.6	–	0.8	–	–	–	–	–	–	–	0.1	2.4	–	–	1.9	0.1	0.2	0.1	0.3	10.4	–	0.3	1.5	1.9	4.6	3.6
4.	–	0.9	–	0.5	0.9	1.2	1.3	1.7	1.4	1.1	–	1.6	1.5	2.7	2.5	0.5	1.6	3.5	2.1	1.9	1.7	0.5	0.2	–	–	0.1	–	0.1	–	5.3
5.	–	0.1	–	0.2	0.1	–	–	–	–	–	–	–	–	–	–	–	3.5	–	–	0.2	–	–	0.1	–	–	–	0.3	0.7	–	–
6.	10.0	7.5	–	7.6	6.6	8.4	12.5	9.1	9.6	9.3	2.4	6.3	11.6	–	0.4	2.4	–	4.5	3.9	6.3	9.2	2.7	4.5	–	5.9	1.8	–	0.5	–	–
7.	6.0	4.4	–	3.0	9.2	23.5	21.4	16.2	6.8	20.3	9.0	12.6	15.3	20.0	4.3	2.9	–	5.6	8.3	9.5	13.3	12.2	10.0	3.0	–	2.8	–	0.3	5.9	3.5
8.	3.4	1.8	2.5	0.6	1.6	8.8	13.2	14.0	9.4	11.4	5.1	–	7.1	4.9	–	1.0	–	1.5	1.1	2.7	4.2	3.5	1.5	–	–	0.1	0.5	0.5	–	–
9.	–	4.8	6.1	1.3	3.4	10.3	26.4	20.3	13.6	13.3	8.6	4.2	5.7	6.6	0.3	4.4	6.2	4.9	1.9	3.6	4.8	11.3	4.5	–	–	1.0	1.5	–	–	–
10.	7.6	4.2	–	7.5	5.8	3.4	6.0	5.2	5.1	2.8	5.1	1.2	5.5	4.5	13.5	5.7	2.1	4.7	3.1	5.1	6.8	8.0	6.2	8.8	11.5	6.9	5.3	8.1	7.2	9.3
11.	0.5	1.0	7.3	7.8	0.4	–	3.2	–	4.3	2.3	–	6.9	8.5	2.6	–	0.3	–	1.6	6.3	2.2	2.8	0.8	–	–	–	0.6	–	0.2	0.7	–
12.	12.0	19.3	3.2	14.3	7.9	–	**75.5**	0.2	–	0.2	–	3.0	0.2	–	–	1.4	1.5	0.2	0.9	0.2	0.3	–	–	6.5	**34.7**	9.0	1.3	5.3	0.2	0.8
13.	**27.0**	**30.3**	**16.5**	**34.9**	**52.8**	**68.9**	–	**59.4**	**49.8**	**42.0**	**38.6**	**51.1**	**44.6**	**37.3**	**35.5**	**18.4**	**16.6**	**33.7**	**39.0**	**21.8**	**32.2**	**26.3**	**39.9**	5.6	3.7	**13.3**	**44.8**	**34.8**	**32.0**	**26.3**
14.	–	0.1	–	–	0.1	–	–	0.1	–	–	8.2	–	0.2	0.9	–	–	–	–	–	0.2	0.1	4.2	–	–	0.8	–	–	–	–	–
15.	–	0.1	–	–	0.2	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	0.1	–	1.2	–	–	–	0.1	–	0.1	–	0.7
16.	–	–	0.1	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	0.2	–	–
18.	–	1.5	–	–	0.4	0.2	0.1	0.5	0.2	0.5	–	–	–	–	–	0.5	–	–	–	–	0.1	–	–	–	–	–	–	0.9	–	0.8
19.	1.2	0.7	–	4.2	5.6	0.5	–	0.3	0.1	0.2	–	1.2	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	1.3	0.4	–	0.4
20.	0.3	0.1	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	0.2
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	9.0	–	9.4	9.6	4.5	9.0	9.8
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
26.	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.6	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	1.2	–	**30.2**	9.2	6.1	3.0	1.2	10.5	10.8
30.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	10.4	20.3	8.9	9.4	1.6	13.2	12.9
Summe	68.0	80.0	35.7	85.4	100.4	125.2	160.4	127.0	100.3	103.4	77.0	88.1	100.4	79.5	56.6	40.2	31.5	60.2	68.4	54.3	76.3	72.6	67.2	83.9	86.1	60.5	78.5	61.7	86.6	84.5

Datum	Füssen	Schongau	Landsberg	Augsburg	Karlshuld	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benediktbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	2.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	4.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	1.1	3.0	4.2	1.2	1.0	1.7	0.4	2.1	2.7	1.4	3.0	6.4	1.4	1.9	1.6	1.0	1.5	2.0	1.0	–	1.4	0.2	0.5	0.6	–	0.2	–	–	2.1	0.3	–
4.	–	1.3	–	–	–	0.7	0.7	0.4	1.4	9.0	4.6	2.5	1.5	2.1	1.1	1.2	2.5	3.6	2.3	6.2	2.6	3.8	3.4	2.2	2.8	1.5	–	–	2.1	0.9	0.7
5.	–	–	–	–	–	–	0.1	0.1	0.5	–	–	–	0.2	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	0.2	–	–	–
6.	–	–	–	0.8	0.8	3.9	1.3	1.1	2.7	–	–	–	0.3	0.6	–	–	0.6	1.1	–	–	0.2	–	–	0.1	–	–	–	0.4	–	1.3	4.5
7.	–	0.5	–	0.2	–	1.7	0.8	1.6	4.5	–	–	0.5	0.4	0.8	–	0.1	0.3	1.3	0.3	–	–	0.3	–	1.5	–	0.6	4.0	0.4	–	0.4	8.0
8.	–	–	–	–	1.4	1.8	2.1	1.6	2.7	–	–	–	0.1	–	–	–	0.9	0.6	–	–	–	–	–	–	–	–	–	–	–	0.3	2.9
9.	–	–	–	0.8	2.7	1.7	1.9	2.8	5.7	–	–	0.4	0.1	0.1	0.7	–	0.3	2.3	–	0.1	–	0.2	0.4	0.1	–	0.3	0.2	–	–	4.0	4.7
10.	5.8	8.5	7.1	4.6	7.5	16.4	1.8	7.4	4.8	8.7	5.8	12.3	9.6	11.5	6.5	10.4	9.4	3.3	9.0	**9.9**	**10.5**	7.6	9.1	3.0	6.0	5.3	9.4	**5.4**	**6.0**	6.3	5.1
11.	–	–	–	–	0.3	0.2	0.1	5.6	1.6	–	–	3.3	0.1	0.5	–	0.2	2.0	0.4	0.8	–	2.1	0.3	0.5	0.3	6.5	4.7	4.1	1.3	3.1	2.6	0.3
12.	0.9	–	–	2.5	–	7.9	10.3	0.9	0.7	–	–	–	0.3	0.7	0.6	–	1.0	0.4	–	–	–	–	–	–	–	–	–	–	–	0.2	–
13.	8.8	**31.7**	**29.9**	**34.5**	**24.0**	**37.7**	**19.5**	**15.4**	**21.6**	9.0	6.3	**15.4**	**23.9**	**29.6**	**16.1**	**23.0**	**29.8**	**20.4**	**28.0**	9.0	9.9	**18.7**	**19.2**	**20.9**	**38.1**	**22.8**	**19.2**	1.0	–	**16.4**	**15.4**
14.	0.2	–	2.0	–	–	–	10.6	–	–	–	–	0.6	0.1	–	–	0.3	2.2	–	0.2	–	1.2	1.0	0.9	–	0.8	0.1	4.7	–	–	5.9	–
15.	0.8	–	–	–	–	–	–	–	–	–	–	–	0.3	0.8	–	0.2	2.5	–	–	–	–	–	0.5	0.1	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	0.2	0.2	0.2	0.3	–	–	–	0.2	1.4	–	0.8	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
19.	0.8	2.3	–	0.4	–	–	0.5	–	–	–	–	–	0.6	0.8	–	1.9	0.4	–	–	0.3	–	–	0.4	–	–	–	–	–	–	0.6	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	0.3	0.1	–	0.6	–	–	–	–	–	0.1	0.2	–	–	0.2	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.5	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	7.3	5.3	1.2	1.3	–	–	–	–	–	0.7	2.3	2.8	–	–	–	4.3	0.4	–	1.2	1.6	1.0	0.5	0.1	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	5.8	6.4	0.6	5.1	–	–	–	–	–	3.8	5.8	11.8	1.1	1.2	–	6.5	4.4	0.1	6.0	3.0	0.4	2.3	3.5	3.1	3.0	1.4	–	–	–	–	–
30.	**12.0**	7.9	13.8	3.6	–	7.8	3.2	0.1	0.3	**11.1**	**11.6**	10.9	7.0	6.9	2.5	9.0	8.3	3.5	10.1	4.4	7.8	12.0	11.9	10.6	14.5	7.4	3.4	**5.4**	4.5	0.3	–
Summe	50.1	66.9	58.8	55.0	37.7	81.7	53.7	39.3	49.8	43.7	39.4	66.9	47.6	59.0	29.1	60.6	67.9	39.5	58.9	34.5	37.1	47.0	50.7	42.5	71.7	44.7	45.0	14.1	17.8	39.5	41.6

December. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Homburg	Zweibrücken	Bayreuth	Kronach	Gefrees	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Kahl a. M.	Rothenburg a. d. T.	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Steinbach	Moritzbrunn	Tirschenreuth
1.	16.3	2.1	6.9	9.7	3.6	3.2	2.6	2.3	3.2	2.5	3.4	0.8	2.0	2.3	1.6	4.3	0.3	0.2	2.3	5.5	5.2	1.1	4.8	2.2	12.1	4.2	1.6	1.7	2.2	–
2.	4.6	–	–	0.1	–	0.7	–	–	–	–	0.2	8.6	2.7	5.0	1.2	0.8	0.2	–	2.0	2.9	6.3	8.0	6.7	9.8	9.9	2.6	4.3	6.4	3.4	–
3.	2.8	0.1	–	–	–	0.1	0.1	–	–	0.1	–	–	–	–	–	–	0.3	–	–	–	5.0	–	–	–	0.2	–	–	0.2	0.9	–
4	4.4	1.4	–	–	0.5	1.0	5.3	2.5	4.7	5.4	4.6	3.4	–	2.0	1.9	2.4	5.8	8.7	5.8	–	2.6	1.8	2.5	0.8	3.3	2.0	8.1	11.4	1.1	9.4
5.	1.7	5.9	0.6	0.2	1.6	1.0	13.4	6.6	12.9	12.2	15.3	9.6	13.0	2.9	3.1	8.5	5.1	6.1	9.1	7.9	4.3	2.5	4.4	0.9	13.2	3.5	23.7	33.2	0.4	12.7
6.	4.8	**38.4**	**27.9**	**31.3**	**36.0**	**10.5**	**35.1**	**36.7**	**67.6**	**33.4**	**50.5**	**19.0**	**31.6**	**25.0**	**20.1**	**36.0**	**33.0**	19.2	**28.2**	**25.5**	**78.2**	**54.5**	**76.0**	**47.6**	**40.8**	**32.7**	**30.3**	**42.2**	19.8	**27.8**
7.	20.3	20.5	–	–	0.3	–	3.3	1.4	0.4	4.6	4.2	0.3	2.2	1.1	4.9	3.6	3.2	–	4.1	0.1	–	3.4	4.3	0.8	1.0	1.2	16.1	5.8	**23.4**	1.3
8.	0.3	0.3	–	–	0.3	0.6	2.3	1.1	0.2	1.8	1.1	0.4	3.8	0.5	0.5	2.1	0.2	3.9	1.2	0.1	4.3	1.7	2.4	0.6	22.9	0.4	4.0	2.8	1.8	1.1
9.	–	–	–	–	–	0.4	0.5	–	–	0.2	0.1	0.1	1.0	–	–	–	–	3.4	0.2	–	–	–	0.2	–	0.3	0.1	0.7	2.1	0.3	0.9
10.	1.0	1.2	2.6	0.7	2.9	1.8	6.4	4.7	6.0	4.1	2.8	2.7	3.5	1.4	2.4	6.4	5.8	2.1	6.0	7.4	2.9	0.7	3.6	2.5	2.6	2.1	2.4	10.7	1.9	5.3
11.	2.8	0.7	1.1	1.2	–	–	0.5	0.3	–	0.5	–	–	6.5	–	–	–	–	1.3	–	–	2.3	–	2.3	1.8	1.4	0.1	0.3	–	–	0.4
12.	–	0.4	–	–	–	0.1	0.5	–	0.2	0.1	–	0.2	–	0.2	–	0.1	–	–	0.2	–	–	–	–	0.1	–	0.2	–	0.2	–	–
13.	10.3	9.2	5.4	3.4	5.9	8.1	13.0	19.5	15.5	11.4	14.4	1.9	7.5	7.7	5.5	7.1	3.1	**21.3**	14.2	15.4	4.1	5.0	4.8	4.1	4.2	4.1	1.5	6.5	–	2.4
14.	2.2	7.6	0.5	0.3	2.7	0.7	9.6	6.7	9.4	7.5	5.9	0.5	1.0	2.4	2.7	1.5	2.5	4.1	3.6	–	2.1	1.6	1.6	0.9	7.4	2.2	0.6	2.3	8.8	0.1
15.	–	–	–	–	–	–	–	–	0.2	0.1	0.6	–	–	–	–	–	–	–	–	–	3.2	–	0.3	0.4	5.0	0.1	0.2	–	–	1.2
16.	8.7	5.9	–	5.3	6.2	5.2	6.9	6.8	5.6	5.4	5.7	0.4	–	–	0.2	2.0	1.4	3.1	0.6	3.6	–	1.6	0.7	0.7	0.4	0.3	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.3	–
20.	–	0.1	0.8	0.1	–	–	0.2	0.1	0.1	0.2	–	0.4	0.1	–	1.4	0.2	0.2	–	0.3	1.0	–	–	0.3	0.3	0.4	0.8	–	0.6	1.1	–
21.	–	0.8	0.5	0.2	0.1	–	1.1	0.2	0.2	0.2	0.3	–	–	–	1.8	0.3	0.5	–	–	0.8	–	0.9	1.2	1.1	0.1	0.1	0.2	0.1	0.4	–
22.	–	0.7	–	–	0.1	1.2	1.1	0.4	1.0	0.3	0.1	5.0	–	3.4	–	0.2	0.3	6.0	2.0	–	–	–	–	0.8	1.5	3.1	3.5	0.6	0.6	1.2
23.	–	0.1	–	–	–	–	–	–	–	–	–	2.6	12.0	2.7	–	–	0.9	–	0.2	–	–	0.2	–	1.3	1.5	0.4	10.4	10.2	–	3.8
24.	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	0.3	–	–
25.	–	14.3	8.8	9.5	11.0	4.9	13.2	9.1	11.9	15.1	12.2	2.2	1.0	1.3	3.0	7.8	5.5	5.0	4.0	7.2	6.9	4.0	3.8	2.5	3.3	2.6	2.5	3.5	1.4	0.5
26.	14.4	0.2	–	1.5	–	–	1.4	–	0.9	0.8	1.0	2.1	–	0.4	–	0.6	1.1	–	0.2	–	–	4.7	4.5	2.7	0.9	0.8	1.2	1.9	2.0	2.0
27.	1.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.4	0.2	0.3	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
29.	1.0	1.0	–	1.2	0.4	2.0	1.5	0.9	2.6	2.0	2.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
30.	15.5	7.4	3.4	7.4	4.1	6.3	11.0	9.3	6.6	6.4	10.1	1.1	–	1.6	1.9	4.1	0.4	1.1	3.8	6.7	–	1.4	2.1	1.6	1.9	1.5	–	0.5	–	–
31.	**66.0**	1.8	7.3	1.0	2.3	0.1	2.3	1.7	0.8	5.9	4.4	3.9	8.0	3.4	3.1	3.3	5.1	5.9	3.5	3.3	3.8	8.2	6.4	4.3	6.0	3.5	12.7	5.8	15.3	4.5
Summe	178.6	120.1	65.8	73.1	78.0	47.9	131.1	109.9	150.0	120.2	139.1	65.2	95.9	63.3	55.3	91.3	74.9	91.4	91.5	87.4	131.2	101.3	132.9	88.4	140.3	68.8	124.7	149.7	85.4	74.6

Datum	Pressath	Weiden	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Schachtenbach	Rabenstein	Buchenau	Oberried	Lohberg	Rusel	Oedwies	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Schaufling	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Leipheim	Pfronten-Kappel	Pfronten-Heitlern
1.	0.2	0.5	2.4	1.3	0.8	–		1.3	2.8	1.4	7.5	1.2	3.6	5.2	2.1	1.9	3.0	3.1	6.9	3.5	3.5	1.8	5.4	21.0	23.7	5.1	13.7	5.2	13.9	18.3
2.	6.3	4.2	10.6	7.4	6.5	17.9		12.0	9.1	10.8	2.6	6.8	10.1	18.6	9.3	8.2	10.2	12.5	4.0	11.1	13.1	6.0	4.5	1.2	10.3	13.1	8.0	1.8	15.0	11.6
3.	–	–	6.4	–	0.1	0.3		0.2	0.8	–	2.0	6.2	–	0.2	3.5	–	–	–	3.7	–	–	4.0	1.2	11.4	14.2	1.3	–	1.2	5.3	5.6
4.	–	6.6	3.6	1.8	2.4	4.1		9.3	7.8	8.8	–	8.6	7.6	8.6	0.4	1.0	–	0.3	18.1	–	6.3	4.1	1.2	6.4	4.2	1.8	5.6	2.5	3.4	3.3
5.	7.0	12.6	11.9	5.1	14.5	17.0		15.9	18.9	11.8	7.4	30.1	47.2	32.6	20.4	1.0	8.9	1.4	6.2	7.6	14.0	9.6	14.6	11.7	2.1	9.9	1.7	2.7	2.9	4.0
6.	**43.5**	**41.7**	**29.3**	**48.3**	**81.7**	**93.6**		**92.5**	**47.8**	**57.1**	**64.1**	**76.9**	**58.0**	**58.3**	**40.9**	**49.1**	**50.6**	**46.8**	**54.6**	**52.3**	**55.1**	**52.0**	**35.4**	45.8	20.8	**32.8**	8.4	10.1	35.0	28.8
7.	0.8	8.6	–	1.1	1.7	2.2		5.0	11.9	1.5	–	–	3.4	3.8	8.6	0.9	3.0	5.2	2.9	0.7	3.2	26.8	20.0	5.0	39.9	22.4	4.0	0.7	41.8	48.9
8.	0.5	0.7	3.3	2.6	4.5	7.9		25.7	12.5	10.2	2.1	10.4	14.8	14.9	3.6	1.7	1.8	1.4	1.9	1.7	8.7	11.3	7.4	16.8	13.2	6.3	2.1	1.6	6.1	9.0
9.	0.2	1.2	8.4	0.3	0.8	2.8		8.4	7.5	5.8	8.4	–	8.0	4.5	1.8	0.4	0.7	5.0	–	0.3	2.2	4.5	4.6	1.4	5.5	0.9	–	1.0	0.9	0.8
10.	4.7	4.4	2.3	4.8	10.1	15.5		27.5	18.4	35.6	4.9	6.2	24.1	14.4	0.3	2.4	2.1	9.4	4.8	12.2	18.0	2.0	20.5	5.3	2.7	2.8	–	0.4	3.2	2.4
11.	1.5	2.3	9.0	1.6	2.0	4.2		12.9	3.3	7.4	–	–	10.8	4.2	1.4	–	1.4	2.0	1.4	4.3	7.5	4.0	–	–	1.9	4.8	4.7	1.5	10.3	4.0
12.	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	4.0	4.0	0.2	4.2	3.4	1.4		3.3	1.4	2.1	–	–	1.9	3.1	7.6	1.7	–	0.3	1.5	1.6	1.6	–	1.5	11.2	9.8	2.4	8.8	4.9	10.0	13.4
14.	0.2	1.0	0.1	0.3	0.2	–		1.4	3.2	6.5	–	2.8	0.9	0.2	0.7	–	0.8	–	1.7	0.7	1.4	0.8	3.5	18.9	11.2	7.1	2.2	2.1	5.5	5.7
15.	–	0.8	0.3	–	0.5	6.1		4.0	2.3	0.2	8.6	11.5	1.3	6.9	4.2	1.7	0.7	1.8	1.9	1.7	2.4	5.2	3.6	11.0	15.3	–	–	0.1	7.1	10.5
16.	–	0.2	–	–	0.2	–		0.3	0.9	0.4	0.6	0.3	5.9	1.5	–	0.6	–	0.8	0.3	0.8	3.5	0.2	0.4	11.7	7.5	7.4	4.8	4.6	9.7	9.7
17.	–	0.1	1.2	0.1	0.1	1.8		1.2	1.0	1.5	3.1	1.2	0.2	0.6	0.3	0.5	–	–	–	2.0	0.3	0.3	–	–	–	–	–	0.2	0.2	–
18.	–	–	–	–	–	–		–	–	–	–	–	–	–	2.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	0.1	–	–	0.1	–		–	–	–	–	–	–	–	3.7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	0.6	0.2	–	–	0.1	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	0.2	–	–
21.	–	0.2	–	0.2	0.9	–		–	–	0.5	–	–	–	–	–	0.6	–	0.5	0.9	0.5	0.5	0.2	–	–	–	–	–	1.0	–	–
22.	3.1	3.9	–	0.5	0.3	–		0.9	–	0.7	–	0.4	1.4	0.8	3.1	0.4	1.2	0.1	1.2	0.6	0.5	1.6	1.5	–	–	–	–	0.2	–	–
23.	3.0	0.7	3.1	2.8	2.9	–		0.6	1.3	0.7	–	0.5	–	0.7	–	0.5	0.5	–	–	0.9	0.6	0.3	–	–	–	–	–	–	–	–
24.	–	–	1.1	–	–	–		–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	2.5	1.2	2.4	2.3	1.0	–		3.6	–	–	–	–	–	–	–	–	0.2	–	–	0.1	–	0.3	–	–	–	–	0.7	2.1	–	–
26.	0.5	1.4	5.3	2.4	3.0	–		1.5	2.4	3.2	–	1.5	5.3	4.8	–	3.3	2.6	5.7	7.3	5.5	6.0	6.6	3.8	2.5	–	10.0	7.0	5.0	7.4	6.6
27.	–	–	–	–	–	–		–	1.4	–	3.4	2.0	–	–	0.3	–	–	–	–	–	–	–	–	–	7.2	1.8	0.3	0.6	–	–
28.	–	–	–	–	–	–		–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–		–	–	–	–	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	1.3	–	0.3	0.1	–		1.1	4.6	1.1	–	–	–	–	–	–	–	1.8	–	0.5	1.2	1.1	–	22.0	11.9	12.8	11.0	4.0	14.1	11.4
31.	8.0	7.1	5.7	6.6	11.5	21.0		24.5	21.3	18.2	19.7	11.4	14.3	16.6	8.4	9.4	9.8	5.3	10.5	11.7	16.1	3.7	9.8	**65.6**	**63.4**	28.0	**22.0**	**14.9**	**61.4**	**67.6**
Summe	86.6	105.0	106.6	94.0	149.4	195.8		253.1	180.6	185.6	134.4	178.0	220.7	200.5	122.9	85.3	97.5	103.4	129.8	120.3	166.1	146.4	138.9	268.9	264.8	170.7	105.0	68.6	253.2	261.6

December. **Tages- und Monats-Summen des Niederschlages.** 1895.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Füssen	Schongau	Landsberg	Augsburg	Karlshuld	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Bayrischzell	Geitau	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	10.7	14.5	15.2	11.0	2.9	13.4	2.2	4.9	1.7	9.2	12.5	16.2	8.8	10.6	4.3	8.9	11.7	1.3	11.9	3.5	6.0	15.6	14.1	11.6	3.0	13.2	7.7	6.7	–	2.2	3.9
2.	–	5.1	3.2	–	8.6	12.7	2.3	5.6	16.2	7.2	6.1	10.1	12.8	11.5	7.1	5.5	9.1	6.6	11.5	1.7	3.3	13.4	9.4	7.9	44.5	35.1	26.8	18.9	–	**18.6**	12.1
3.	5.1	–	8.0	–	–	3.3	–	–	–	8.3	6.5	6.1	1.1	1.6	0.7	4.2	6.4	0.5	11.3	–	7.7	12.8	10.1	–	11.7	11.6	21.4	7.9	–	1.1	–
4.	–	–	7.2	6.6	1.4	1.0	1.7	0.7	2.1	0.6	–	3.5	1.7	1.4	1.7	0.3	0.9	0.8	4.7	–	1.0	4.6	4.7	5.0	–	4.3	4.0	2.9	6.4	1.7	1.6
5.	–	4.8	2.4	0.8	0.5	1.0	3.0	3.7	3.1	–	0.8	2.8	0.7	1.0	–	0.3	1.3	2.4	3.0	3.0	–	1.9	1.7	0.1	8.0	3.2	19.5	4.5	24.0	2.7	7.1
6.	11.0	4.3	0.5	11.8	**19.0**	**28.5**	**25.7**	**6.4**	**59.7**	18.7	25.5	6.9	7.0	9.3	2.0	0.7	0.3	**11.6**	11.2	7.5	8.2	27.4	27.5	0.8	6.0	2.3	3.8	16.6	24.0	13.3	**30.3**
7.	**33.5**	3.3	9.7	0.7	0.1	10.3	15.0	1.7	1.3	25.6	14.0	11.6	7.3	8.6	4.3	5.3	9.9	4.5	30.0	9.2	4.5	31.3	22.0	1.3	30.2	5.7	13.1	25.1	14.7	11.8	3.6
8.	1.7	1.0	1.9	1.5	–	1.3	1.0	1.4	1.2	8.0	5.1	5.6	2.0	0.4	0.1	2.6	1.1	2.6	4.5	9.1	0.8	7.6	3.2	0.2	1.3	25.5	8.0	11.4	13.0	2.4	2.0
9.	–	–	0.7	0.1	–	–	0.1	0.5	0.3	–	–	–	–	0.1	–	1.1	–	0.7	0.4	1.0	–	-1.3	0.4	0.1	–	0.5	–	3.9	–	–	0.8
10.	–	–	–	–	1.5	–	–	0.9	9.1	–	0.2	–	0.2	0.2	–	0.1	0.9	1.0	4.8	0.9	–	2.5	3.9	0.5	–	4.4	4.7	2.9	14.0	2.6	13.0
11.	0.4	5.3	3.2	6.0	–	–	–	–	2.7	1.4	1.2	6.5	5.9	6.2	3.1	3.8	4.0	1.5	12.7	3.2	2.0	9.2	10.2	7.8	22.0	17.4	19.5	6.1	–	3.9	4.8
12.	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	–	3.0	0.2	–	–	–
13.	5.3	6.5	3.5	2.6	3.8	6.4	3.4	2.2	1.8	5.4	2.6	1.2	1.6	2.6	3.2	3.2	2.5	1.3	5.1	3.6	2.0	6.8	4.3	4.8	11.5	8.0	13.1	5.1	4.3	1.1	1.1
14.	2.2	2.0	2.1	0.6	–	1.5	1.1	–	1.3	1.8	2.5	2.6	0.7	0.6	0.5	2.6	5.6	0.2	4.3	2.2	1.5	3.1	2.4	0.9	0.2	2.3	1.5	7.0	0.3	0.3	–
15.	5.1	–	2.3	–	–	1.6	2.1	–	2.7	7.6	4.5	7.6	3.7	4.6	3.2	3.6	5.6	1.3	12.4	6.8	3.2	16.3	10.9	6.1	22.0	8.9	11.4	5.5	8.6	2.6	3.5
16.	3.0	5.0	2.0	4.3	1.4	3.7	1.3	0.2	0.7	1.7	4.6	–	2.8	2.8	–	6.4	8.0	0.9	2.5	0.2	2.6	2.8	–	1.8	1.8	3.7	5.5	–	1.4	2.3	1.7
17.	–	0.5	–	0.2	–	0.1	–	0.8	0.9	–	–	–	0.3	0.3	–	0.5	–	–	0.2	–	–	0.3	1.3	–	–	5.9	–	0.9	–	0.1	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	2.1	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–
21.	–	–	–	0.2	–	1.1	2.6	0.5	0.9	–	–	–	1.5	1.0	–	–	–	1.8	–	–	–	–	–	–	–	–	–	–	–	0.7	–
22.	–	–	–	–	2.0	–	–	–	1.2	–	–	–	0.3	–	–	–	0.9	0.3	–	–	–	0.3	–	0.7	–	–	2.8	3.2	–	0.7	0.1
23.	–	–	–	–	–	–	0.7	–	1.4	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	1.2
24.	–	–	–	–	–	–	2.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	0.2	0.2	–	3.6	2.7	0.3	0.5	1.6	–	–	0.6	0.6	–	–	–	0.5	0.5	2.0	1.8	1.8	2.3	0.3	–	1.8	2.4	7.6	7.3	1.8	–
26.	0.5	5.5	3.5	6.6	5.0	4.3	–	1.5	3.8	0.7	1.2	9.5	7.0	8.0	7.7	1.3	2.4	5.1	6.5	2.8	3.4	9.6	8.4	3.0	16.8	5.5	4.6	2.9	7.6	6.9	6.6
27.	0.5	–	0.3	0.2	–	0.2	–	–	–	–	–	6.7	0.5	0.6	–	0.8	0.7	0.1	2.8	0.8	2.1	3.8	3.9	1.4	1.0	4.9	1.7	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1	–	–	–	–	–	–	–	–	–	–
30.	5.1	6.2	0.3	7.7	–	2.3	1.8	0.5	0.9	6.2	4.9	13.6	3.1	3.1	0.7	7.6	8.6	0.4	7.4	4.5	2.5	7.1	9.4	3.7	8.0	6.5	3.6	4.2	15.3	0.8	1.0
31.	28.8	**36.8**	**21.8**	**13.2**	10.8	12.7	7.7	4.0	9.4	**34.6**	**37.5**	**33.4**	**16.0**	**15.1**	**10.5**	**27.5**	**21.8**	7.5	**62.4**	**18.5**	**21.0**	**42.2**	**44.0**	**17.1**	**71.8**	**38.8**	**32.0**	**32.5**	**36.6**	12.5	11.8
Summe	112.9	100.8	88.2	74.3	57.0	109.0	77.0	35.8	122.9	138.6	129.7	143.9	85.6	90.2	49.1	88.1	101.7	53.0	210.1	80.6	73.7	221.7	194.1	75.1	259.8	211.6	210.1	176.0	177.5	90.2	106.2

München (Sternwarte Bogenhausen). Bodentemperaturen. 1895.

October								November								December								
Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	Norden		Süden		½(A+B)	½(C+D)	¼(A+B+C+D)	In der Tiefe von
	A	B	C	D					A	B	C	D					A	B	C	D				
	№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111				m
2.	13.32	13.30	14.40	14.45	13.31	14.42	13.86	6.	8.94	8.85	10.31	10.24	8.89	10.27	9.58	4.	6.98	6.86	8.34	8.35	6.92	8.34	7.63	1.30
9	12.92	12.88	13.98	13.99	12.90	13.98	13.44	13.	9.50	9.44	10.28	10.31	9.47	10.29	9.88	11.	6.58	6.53	7.82	7.80	6.55	7.81	7.18	
16.	12.45	12.39	13.52	13.55	12.42	13.53	12.97	20.	9.46	9.39	10.24	10.21	9.42	10.22	9.82	18.	5.95	5.89	7.04	6 95	5.92	6.99	6.45	
23.	11.36	11.25	12.62	12.60	11.30	12.61	11.95	27.	8.26	8.19	9.38	9.34	8.12	9.36	8.79	25.	5.31	5.20	6.50	6.40	5.25	6.45	5.85	
30.	10.24	10.11	11.25	11.31	10.17	11.28	10.72																	
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
2.	12.15	12.11	13.22	13.18	12.13	13.20	12.66	6.	10.95	10.82	11.93	11.85	10.88	11.89	11.38	4.	9.63	9.50	10.50	10.49	9.56	10.49	10.02	2.46
9.	12.11	12.04	13.08	13.01	12.07	13.04	12.55	13.	10.44	10.34	11.40	11.38	10.39	11.39	10.89	11.	9.12	9.00	9.96	9.88	9.06	9.92	9.49	
16.	12.00	11.92	12.88	12.81	11.96	12.84	12.40	20.	10 28	10.14	11.11	11.06	10.21	11.08	10.64	18.	8.66	8.58	9.40	9.42	8.62	9.41	9.01	
23.	11.80	11.73	12.74	12.69	11.76	12.71	12.23	27.	10.08	10.00	10.88	10.84	10.04	10.86	10.45	25.	8.24	8.12	8.99	8.94	8.18	8.96	8.57	
30.	11.41	11.30	12.38	12.34	11.35	12.36	11.85																	
	№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33				
2.	10.96	10.95	11.75	11.79	10.95	11.77	11.31	6.	10.80	10.81	11.64	11.71	10.80	11.67	11.23	4.	10.05	10.08	10.85	10.95	10.06	10.90	10.48	3.63
9	11.00	10.96	11.75	11.84	10.98	11.79	11.38	13.	10.61	10.59	11.45	11.52	10.60	11.48	11.04	11.	9.81	9.83	10.59	10.70	9.82	10.64	10.23	
16.	11.01	11.01	11.75	11.78	11.01	11.76	11.38	20.	10.39	10.39	11.25	11.30	10.39	11.27	10.83	18.	9.52	9.58	10.45	10.40	9.55	10.42	9.98	
23.	11.00	10.99	11.78	11.89	10.99	11.83	11.41	27.	10.23	10.24	11.00	11.12	10.23	11.06	10.64	25.	9.25	9.31	10.14	10.14	9.28	10.14	9.71	
30.	10.96	10.94	11.74	11.82	10.95	11.78	11.36																	
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
2.	9.95	10.06	10.56	10.58	10.00	10.57	10.28	6.	10.24	10.31	10.98	10.92	10.27	10.95	10.61	4.	9.91	10.00	10.70	10.65	9.95	10.67	10.31	4.80
9.	10.06	10.16	10.70	10.69	10.11	10.69	10.40	13.	10.19	10.28	10.96	10.91	10.23	10.93	10.58	11.	9.81	9.89	10.60	10.56	9.85	10.58	10.21	
16.	10.18	10.25	10.76	10.75	10.21	10.75	10.48	20.	10.09	10.20	10.89	10.88	10.14	10.88	10.51	18.	9.68	9.76	10.50	10.45	9.72	10.47	10.09	
23.	10.20	10.28	10.85	10.85	10.24	10.85	10.54	27.	9.99	10.10	10.80	10.76	10.04	10.78	10.41	25.	9.50	9.58	10.33	10.28	9.54	10.30	9.92	
30.	10.20	10.28	10.92	10.90	10.24	10.91	10.57																	
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
2.	9.21	9.24	9.58	9.55	9.22	9.56	9.39	6.	9.65	9.64	10.09	10.01	9.64	10.05	9.84	4.	9.65	9.66	10.20	10.10	9.65	10.15	9.90	6.00
9.	9.32	9.34	9.70	9.68	9.33	9.69	9.51	13.	9.66	9.69	10.12	10.06	9.67	10.09	9.88	11.	9.63	9.66	10.15	10.08	9.64	10.11	9.87	
16.	9.44	9.44	9.82	9.78	9.44	9.80	9.62	20.	9.70	9.70	10.21	10.09	9.70	10.15	9.92	18.	9.60	9.63	10.11	10.05	9.61	10.08	9.84	
23.	9.50	9.51	9.95	9.89	9.50	9.92	9.71	27.	9.66	9.70	10.20	10.11	9.68	10.15	9.91	25.	9.52	9.55	10.05	10.00	9.53	10.02	9.77	
30.	9.56	9.61	10.00	9.98	9.58	9.99	9.78																	

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Octbr.	Novbr.	Decbr.	Octbr.	Novbr.	Decbr.	Octbr.	Novbr.	Decbr.
1.	0.0	0.7	1.4	0.4	1.5	0.6	1.2	1.0	3.0
2.	2.5	1.9	1.1	0.3	1.6	2.8	2.5	1.8	3.2
3.	7.0	0.0	3.6	*)	0.2	1.2	5.4	1.6	2.5
4.	7.7	0.2	6.6	5.8	0.9	3.9	7.2	2.0	5.7
5.	4.8	3.0	12.2	4.4	0.3	9.8	5.6	4.0	9.2
6.	6.4	9.1	9.4	2.3	2.7	9.8	5.4	6.7	11.8
7.	4.0	7.8	8.3	1.8	4.8	14.4	5.5	5.4	10.8
8.	2.3	3.9	4.9	1.7	2.6	7.8	4.5	3.9	7.9
9.	1.0	5.2	4.7	2.2	2.2	7.0	2.4	3.8	6.2
10.	3.9	0.2	5.7	3.0	1.6	5.5	3.3	2.3	5.2
11.	4.5	2.3	0.1	3.1	1.0	5.7	4.3	5.0	2.3
12.	5.2	5.2	1.3	4.1	0.7	2.6	5.9	5.1	2.7
13.	3.2	4.0	6.9	3.5	3.5	0.7	4.5	5.9	7.2
14.	0.1	1.7	3.3	0.4	1.2	3.0	1.0	2.7	5.9
15.	0.5	0.9	0.7	0.8	1.0	4.4	0.7	2.5	2.3
16.	3.9	1.9	1.7	4.2	0.6	1.4	5.0	3.6	3.5
17.	1.0	1.4	1.8	2.1	0.8	1.2	2.4	1.7	0.9
18.	0.9	1.0	3.7	1.4	1.4	2.0	1.7	1.9	2.4
19.	1.5	2.5	3.5	2.2	2.2	2.1	2.1	2.7	3.8
20.	0.8	3.8	0.0	1.0	2.6	1.3	1.3	3.5	1.5
21.	0.5	4.0	0.0	1.0	3.6	2.0	0.8	3.5	1.7
22.	0.1	2.2	0.4	0.7	3.1	0.7	3.1	2.7	0.5
23.	0.2	4.0	2.3	0.4	2.1	1.2	4.1	3.2	1.8
24.	0.8	7.8	5.7	1.3	5.8	2.4	3.0	7.7	3.1
25.	1.6	6.0	2.8	0.7	6.3	1.9	2.4	6.2	3.9
26.	1.5	2.4	0.8	1.1	1.4	2.1	3.1	1.8	2.0
27.	0.8	0.0	1.5	0.8	0.1	1.6	1.9	1.6	1.4
28.	1.5	0.6	1.3	0.9	0.4	1.2	1.3	1.9	1.4
29.	2.2	1.8	0.2	1.1	1.1	0.8	5.3	2.2	3.2
30.	2.4	0.1	0.6	0.6	1.1	0.3	3.0	4.4	3.5
31.	1.6		2.1	0.2		3.7	1.3		4.2
Mittel	2.1	2.9	3.2	(1.8)	1.9	3.4	3.3	3.4	4.0

Grundwasserstände in München.
Mitgetheilt von dem hygienischen Institute der k. Universität.

Datum	October		November		December		Bemerkungen
	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	Phys. Inst.	Hyg. Inst.	
1.	**)	5.590	**)	5.690	**)		
2.		590		690			
3.		600		700			
4.		600		710			
5.		600		720			
6.		600		720			
7.		600		720			
8.		610		720			
9.		610		730			
10.†)		620					
11.		620					
12.		630					
13.		630					
14.		630					
15.		640					
16.		640					
17.		640					
18.		640					
19.		640					
20.		640					
21.		650					
22.		650					
23.		660					
24.		660					
25.		670				5.720	
26.		670				720	
27.		670				720	
28.		680				710	
29.		680				710	
30.		680				710	
31.		690				700	
Mittel		5.636		—		—	

*) Instrument in Reparatur.
**) Der Brunnen am Physiologischen Institut ist noch nicht zugänglich. Siehe Anmerkung S. 90.
†) Vom 10. November bis 24. December war das Wasser bis unter die Brunnensohle gesunken und konnte erst am 25. December wieder Wasser constatirt werden.

Monatliche und Jahres-Resultate.

Stationen II. Ordnung.

Kissingen.

1895

$\lambda = 40^m\ 18^s$ östlich von Greenwich. $\varphi = 50^0\ 12'\ N.$ $H = 209.2$ Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres Min.	mittleres Max.	absolutes Min.	absolutes Datum	absolutes Max.	absolutes Datum	8h	2h	8h	Mittel	8h	2h	8h	Mittel
	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	735.3	− 5.9	− 2.6	− 4.8	− 5.7	− 9.4	− 1.4	−24.3	29.	5.9	18.	2.8	3.1	2.9	3.0	**88**	77	**87**	84
Februar . .	742.2	− 9.7	− 2.7	− 7.2	− 8.1	−13.0	− 2.1	−28.7	7.	4.8	22.	**2.1**	**2.5**	**2.4**	**2.3**	83	63	79	75
März . . .	738.4	− 1.0	5.7	1.3	0.6	− 3.3	6.3	−20.2	7.	14.7	28.	4.0	4.3	4.4	4.3	86	62	83	77
April . . .	741.6	6.9	14.6	9.6	8.6	3.1	15.4	− 4.1	6.	22.8	11.	6.1	6.0	6.6	6.2	79	48	72	67
Mai	743.5	11.6	17.7	13.0	12.1	5.8	19.1	1.0	3.	27.7	31.	7.6	7.3	8.1	7.6	74	51	71	65
Juni	744.0	15.9	21.6	17.5	16.0	8.9	22.7	1.2	14. 16.	30.8	29.	9.7	8.7	10.0	9.5	**71**	**46**	**67**	**62**
Juli	742.5	**17.5**	**22.8**	**18.6**	**17.7**	**11.7**	**24.2**	6.1	5.	**32.7**	28.	**10.8**	**10.0**	**11.2**	**10.7**	72	49	70	64
August . .	743.8	15.3	22.6	16.6	16.2	10.1	23.7	5.3	18.	31.0	22.	10.4	9.2	10.8	10.1	79	46	76	67
September .	**747.8**	11.7	23.7	15.3	14.7	7.8	**24.2**	1.2	22.	32.4	7.	8.3	8.8	9.3	8.8	80	42	72	64
October . .	740.6	5.6	10.9	6.7	6.5	2.9	12.1	− 5.5	20.	24.0	2.	6.2	6.5	6.4	6.4	**88**	67	84	80
November .	745.8	3.8	7.9	4.9	4.6	2.0	8.8	− 7.7	27.	16.9	11.	5.7	6.2	5.9	5.9	**88**	73	85	82
December .	739.4	− 0.1	1.4	0.2	− 0.1	− 1.8	2.6	−14.7	27.	10.9	6.	4.1	4.2	4.2	4.2	87	**81**	86	**85**
Jahr . . .	742.1	6.0	12.0	7.6	6.9	2.1	13.0	−28.7	7. II.	32.7	28. VII.	6.5	6.4	6.9	6.6	81	59	78	73

Schwere-Correction wegen φ: + 0.35, wegen h: — 0.03, beide vereinigt: + 0.32mm, bei 744mm. $h_t = 5.6$ Meter. $h_r = 1.4$ Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	◍	✳	▲ △	Niederschläge überhaupt	🌫	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm					über 0.1	über 1.0												
Januar . .	8.4	8.2	6.6	7.7	73.4	12.3	16.	6	**20**	–	**24**	**15**	–	3	2	17	8.6	32.3	1.1	–	5.4	23.7	5.4	14.0	9.7
Februar . .	7.0	5.9	4.9	5.9	18.1	5.1	9.	–	14	–	14	7	–	–	5	11	**13.1**	34.5	2.4	2.4	8.3	1.2	4.8	**23.8**	9.5
März . . .	7.1	6.2	4.3	5.9	69.1	15.2	26.	12	5	1	16	12	1	1	4	8	12.9	18 3	–	–	**11.8**	22.6	8.6	11.8	14.0
April . . .	5.1	5.6	4.3	5.0	35.5	8.8	7.	12	1	1	12	8	2	2	7	6	5.6	31.1	**8.9**	**3.3**	5.6	17.8	7.8	11.1	8.9
Mai	4.3	6.6	5.8	5.6	50.1	17.6	18.	16	1	1	16	9	**10**	3	7	10	5.4	32.3	5.4	3.2	4.3	14.0	5.4	11.8	18.3
Juni	4.8	5.7	4.3	5.0	36.2	13.4	6.	9	–	**2**	9	7	3	1	7	4	2.2	26.7	2.2	–	3.3	12.2	11.1	10.0	32.2
Juli	5.6	6.8	4.6	5.7	42.6	16.0	12.	12	–	1	12	6	5	1	2	4	–	10.8	–	–	**2.2**	**48.4**	**11.8**	**2.2**	24.7
August . .	4.8	4.7	3.6	4.4	37.1	16 6	14.	**17**	–	–	17	8	4	–	10	4	–	15.1	–	–	3.2	36.6	7.5	4.3	33.3
September .	3.4	3.0	1.3	2.6	6.3	1.9	11.	5	–	–	5	3	–	3	**17**	1	4.4	20.0	2.2	2.2	3.3	17.8	**2.2**	8.9	**38.9**
October . .	7.2	6.4	5.5	6.4	70.0	15.4	24.	15	3	**2**	16	10	1	**8**	3	9	2.2	10.8	2.2	2.2	6.5	31.2	8.6	8.6	28.0
November .	7.1	6 5	6.0	6.5	71.5	19.8	12.	11	–	–	11	8	–	3	5	13	4.4	**40.0**	3.3	1.1	5.6	21.1	6.7	3.3	14.4
December .	**8.7**	**8.9**	**8.4**	**8.7**	**91.5**	**28.2**	6.	13	12	–	20	14	–	4	–	**24**	3.2	35.5	3.2	2.2	8.6	30.1	5.4	3.2	8.6
Jahr . . .	6.1	6.2	5.0	5.8	601.4	28.2	6. XII.	128	56	8	172	107	26	29	69	111	5.2	25.6	2.6	1.4	5.7	23.1	7.1	9.4	20.0

1895

Aschaffenburg.

$\lambda = 36^m\ 34^s$ östlich von Greenwich. $\varphi = 49^0\ 59'$ N. $H = 133.1$ Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max.	Min.	Datum	Max.	Datum								
	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	742.1	− 4.5	− 1.5	− 3.2	− 4.0	− 6.6	0.2	−20.0	29.	9.0	21.	3.1	3.3	3.2	3.2	85	76	83	82
Februar . .	749.3	− 9.3	− 3.1	− 6.1	− 7.6	−12.1	− 1.7	−26.0	7. 8.	4.5	22. 25.	1.9	2.6	2.3	2.3	76	68	75	73
März . . .	745.3	0.6	6.5	3.2	2.1	− 2.0	7.4	−17.0	6.	14.6	28.	4.1	4.7	4.4	4.4	79	63	72	71
April . . .	748.4	8.2	15.3	11.0	9.7	4.3	16.4	− 2.5	5.	23.9	21.	6.0	7.2	6.7	6.6	72	52	66	63
Mai . . .	750.1	12.8	18.7	14.5	13.3	7.2	19.8	1.0	3.	28.0	30.	7.7	8.3	8.0	8.0	71	54	66	64
Juni . . .	750.7	16.5	22.6	18.1	17.1	11.0	23.9	3.1	16.	32.3	30.	9.9	10.8	10.2	7.7	70	53	66	63
Juli	749.1	18.2	23.8	19.1	18.2	11.5	25.2	4.1	9.	35.1	26. 27. 28.	11.0	11.5	11.2	11.2	70	53	68	64
August . .																			
September .																			
October . .																			
November .																			
December .																			
Jahr . . .																			

Kahl a. M.

$\lambda = 36^m\ 3^s$ östlich von Greenwich. $\varphi = 50^0\ 4'$ N. $H = 110.5$ Meter.

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .																			
Februar . .																			
März . . .																			
April . . .																			
Mai . . .																			
Juni . . .																			
Juli																			
August . .	752.5	16.5	22.1	16.8	16.5	10.6	24.0	4.7	26.	32.2	22.	11.1	10.4	11.3	10.9	79	53	79	71
September .	756.5	13.3	23.3	15.8	14.8	6.6	24.8	0.2	21.	31.9	3. 4.	9.3	10.5	9.8	9.9	81	51	74	69
October . .	749.4	6.2	11.0	7.2	6.9	3.3	12.6	− 5.7	20.	24.2	2.	6.6	6.7	6.9	6.7	90	68	88	82
November .	754.3	4.8	8.4	6.0	5.5	2.7	9.7	− 6.7	27.	16.8	9.	6.0	6.6	6.4	6.3	86	75	85	82
December .	748.4	0.6	2.2	0.8	0.5	− 1.7	3.6	−17.3	28.	11.3	6.	4.2	4.5	4.3	4.3	85	81	86	84
Jahr . . .																			

Bayreuth.

$\lambda = 46^m\ 17^s$ östlich von Greenwich. $\varphi = 49^0\ 57'$ N. $H = 359.2$ Meter.

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	**721.7**	− 6.2	− 3.1	− 5.3	− 5.9	− 9.1	− 2.2	−19.9	29. 31.	5.7	21.	2.8	3.2	2.9	2.9	**89**	**85**	**87**	**87**
Februar . .	728.2	−10.4	− 4.4	− 7.7	− 8.8	−12.7	− 3.6	−26.7	7.	1.7	22. 25.	2.1	2.6	2.3	2.4	88	76	85	83
März . . .	725.2	− 1.2	4.1	1.2	0.2	− 3.3	5.5	−19.1	6.	12.9	28.	3.8	4.6	4.3	4.2	85	72	83	80
April . . .	728.2	6.9	13.2	9.0	8.1	3.1	14.8	− 2.9	5. 15.	21.8	10. 11. 25.	5.9	6.1	6.5	6.1	76	54	73	67
Mai	730.7	11.1	16.4	12.1	11.4	5.9	18.2	− 0.1	18.	28.1	31.	7.4	7.9	7.8	7.7	75	57	75	69
Juni	731.3	14.9	20.1	16.6	15.3	9.7	22.2	1.7	16.	31.1	29. 30.	9.4	10.3	10.4	10.0	74	58	73	68
Juli	730.1	**17.1**	**22.4**	**18.4**	**17.3**	**11.3**	**24.3**	6.7	16.	**34.2**	28.	10.1	**10.8**	10.7	**10.5**	**69**	54	**67**	**64**
August . .	731.4	14.9	21.0	16.5	15.6	9.9	23.2	3.5	18.	30.5	23.	**10.5**	9.9	**10.9**	10.4	83	55	78	72
September .	**735.3**	11.8	22.0	15.5	14.1	7.2	23.6	− 0.9	22.	32.1	7.	8.5	8.9	9.5	9.0	82	**47**	72	67
October . .	727.8	5.5	10.2	6.7	6.3	2.6	11.7	− 4.5	20.	23.1	1. 2.	6.1	6.4	6.2	6.2	87	67	82	79
November .	733.3	3.7	6.9	4.6	4.1	1.0	7.9	− 7.5	26. 27.	16.1	9.	5.4	6.0	5.6	5.7	84	74	82	80
December .	726.1	− 1.1	0.5	− 0.6	− 1.3	− 3.9	1.8	−16.1	18.	8.3	5. 6.	3.6	3.8	3.8	3.7	80	77	81	79
Jahr . . .	729.1	5.6	10.8	7.8	6.4	1.8	12.3	−26.7	7. II.	34.2	28. VII.	6.3	6.7	6.7	6.6	81	65	78	75

Bamberg.

$\lambda = 43^m\ 32^s$ östlich von Greenwich. $\varphi = 49^0\ 53'$ N. $H = 287.7$ Meter.

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	**727.7**	− 5.7	− 2.7	− 5.1	− 5.5	− 8.4	− 1.7	−23.5	29.	7.0	21.	3.0	3.2	3.0	3.0	**92**	83	**90**	**89**
Februar . .	734.4	− 9.3	− 3.7	− 6.9	− 7.8	−11.1	− 2.9	−23.5	7.	3.3	22. 28.	2.2	2.5	2.4	2.4	89	71	83	81
März . . .	731.0	− 0.8	5.4	1.9	0.9	− 3.0	6.7	−16.8	6.	13.2	28.	4.0	4.2	4.2	4.1	87	63	78	76
April . . .	734.4	7.4	13.7	9.6	8.6	3.9	15.0	− 2.7	6.	22.8	11.	6.0	5.7	6.2	6.0	76	49	69	65
Mai	736.4	11.7	16.5	12.9	11.9	6.4	18.7	0.0	18.	27.0	31.	7.6	7.2	7.3	7.4	74	55	68	66
Juni . . .	737.0	15.7	20.6	17.0	16.0	10.7	22.4	1.9	16.	30.2	29.	9.7	8.5	9.1	9.1	73	48	63	62
Juli	735.7	**17.9**	22.6	**18.6**	**17.9**	**12.4**	24.6	7.3	16.	**34.5**	28.	**10.5**	**9.8**	**10.1**	**10.1**	68	49	64	60
August . .	737.0	15.8	21.9	17.6	16.6	11.3	23.6	5.3	26.	31.2	23.	10.4	9.1	9.9	9.8	78	48	67	64
September .	**740.9**	13.6	**23.6**	17.4	16.0	9.2	**24.9**	2.1	22.	33.2	7.	8.5	8.3	8.6	8.5	72	**41**	**59**	**57**
October . .	733.5	5.7	10.8	7.3	6.8	3.2	12.4	− 4.0	20.	25.2	1.	6.3	6.3	6.2	6.3	89	65	79	78
November .	738.7	4.1	8.1	5.2	4.9	2.2	9.2	− 5.9	26. 27.	17.2	17.	5.6	6.1	6.0	5.9	86	72	84	81
December .	732.1	− 0.6	1.1	− 0.2	− 0.6	− 2.8	1.9	−14.2	27.	8.9	5. 6.	4.1	4.2	4.1	4.2	91	**84**	89	88
Jahr . . .	734.9	6.3	11.5	7.9	7.1	2.8	12.9	−23.5	29. I. 7. II.	34.5	28. VII.	6.5	6.3	6.4	6.4	81	61	74	72

Aschaffenburg. 1895.

Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm. h_t = 5.9 Meter. h_r = 1.4 Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	●	✳	▲ △	Niederschlägen überhaupt	⊿	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm					über 0.1	über 1.0													
Januar . . .	8.8	8.1	7.7	8.2	56.0	12.1	16.	6	17	–	23	14	–	–	2	22	4.3	4.3	48.4	2.2	1.1	2.2	24.7	12.9	–
Februar . .	7.9	5.9	4.6	6.1	16.4	6.4	27.	–	12	–	12	7	–	2	4	11	7.1	–	46.4	–	1.2	1.2	29.8	14.3	–
März . . .	7.1	6.2	5.0	6.1	53.1	15.8	26.	11	4	1	15	9	1	–	6	13	3.2	1.1	30.1	4.3	2.2	1.1	38.7	19.4	–
April . . .	5.4	5.6	5.4	5.5	39.2	11.6	22.	7	–	–	7	6	–	1	8	8	1.1	–	32.2	6.7	4.4	1.1	43.4	11.1	–
Mai	4.8	6.9	5.6	5.8	66.4	20.5	18.	12	–	1	12	8	6	–	4	10	18.3	3.2	31.2	5.4	2.2	1.1	19.4	19.4	–
Juni	5.5	6.4	5.4	5.8	42.7	15.6	5.	11	–	–	11	7	4	–	2	4	13.3	–	31.1	4.4	2.2	–	27.8	21.1	–
Juli	6.3	7.1	6.5	6.6	43.2	17.5	12.	10	–	–	10	7	3	–	1	8	2.2	2.2	15.0	4.3	2.2	11.8	40.9	21.5	–
August . .																									
September .																									
October . .																									
November .																									
December .																									
Jahr																									

Kahl a. M.

Schwere-Correction wegen φ: + 0.35, wegen h: — 0.02, beide vereinigt: + 0.33mm, bei 752mm. h_t = 2.3 Meter. h_r = 1.6 Meter.

					mm	mm					über 0.1	über 1.0													
Januar . . .																									
Februar . .																									
März . . .																									
April . . .																									
Mai																									
Juni																									
Juli																									
August . .	5.7	4.7	3.7	4.7	49.1	15.5	14.	16	–	–	16	7	5	2	7	4	1.1	2.2	1.1	–	1.1	29.0	20.4	5.4	39.8
September .	2.3	2.9	1.1	2.1	6.8	5.6	11.	3	–	–	3	1	1	5	18	1	4.4	2.2	7.8	–	–	8.9	10.0	1.1	65.6
October . .	5.6	6.4	5.5	5.8	79.0	18.4	24.	16	–	1	16	12	1	4	2	4	1.1	2.2	–	1.1	2.2	17.2	20.4	–	55.9
November .	6.9	6.5	6.0	6.5	69.9	18.9	12.	13	1	–	14	10	–	1	4	13	–	1.1	16.7	5.6	8.9	13.3	1.1	–	53.3
December .	8.7	8.5	7.2	8.1	87.4	25.5	6.	8	6	–	14	11	–	4	–	18	–	4.3	4.3	1.1	3.2	8.6	12.9	4.3	61.3
Jahr																									

Bayreuth.

Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm. h_t = 6.0 Meter. h_r = 1.4 Meter.

					mm	mm					über 0.1	über 1.0													
Januar . . .	8.3	7.9	6.5	7.6	**66.0**	9.0	4.	6	**22**	–	**25**	**18**	–	21	–	19	17.2	1.1	11.8	12.9	**16.1**	3.2	26.9	10.8	–
Februar . .	6.9	6.1	5.8	6.3	17.6	3.4	18.	–	17	1	17	7	–	21	5	11	**20.2**	4.8	25.0	4.8	1.2	2.4	29.8	10.7	1.2
März . . .	8.0	7.5	5.7	7.1	39.8	7.5	26.	11	10	**2**	18	12	1	22	2	14	6.5	–	16.1	10.8	3.2	8.6	49.5	4.3	1.1
April . . .	5.8	6.4	5.6	6.0	32.8	11.5	28.	11	2	1	11	6	1	22	5	8	6.7	7.8	15.6	12.2	5.6	5.6	41.1	5.6	–
Mai	4.6	7.3	5.9	5.9	78.6	**25.7**	18.	**16**	1	1	16	12	**9**	21	4	12	7.5	2.2	**38.7**	11.8	2.2	**2.2**	26.9	7.5	1.1
Juni	6.6	7.2	5.2	6.3	48.9	18.9	4.	**16**	–	**2**	16	10	6	**27**	1	10	5.6	7.8	**11.1**	7.8	3.3	3.3	46.7	**12.2**	2.2
Juli	5.5	7.2	5.5	6.1	39.9	18.1	12.	14	–	–	14	9	5	24	1	9	2.2	2.2	14.0	2.2	3.2	**21.5**	44.1	9.7	1.1
August . .	5.0	5.9	4.3	5.1	46.9	14.6	12.	**16**	–	–	16	8	2	24	8	7	–	–	24.7	**1.1**	5.4	7.5	**58.1**	2.2	1.1
September .	**3.7**	**3.7**	**3.0**	**3.5**	**10.4**	4.4	14.	5	–	–	5	**4**	–	26	**13**	**3**	5.6	**12.2**	23.3	4.4	1.1	6.7	33.3	6.7	**6.7**
October . .	7.7	7.0	6.4	7.0	31.3	9.5	24.	**16**	1	–	16	7	1	**19**	4	13	6.5	–	24.7	5.4	3.2	6.5	51.6	**1.1**	1.1
November .	6.9	6.6	6.1	6.5	57.7	18.7	12.	10	1	–	10	8	–	20	6	16	4.4	2.2	30.0	**31.1**	8.9	3.3	**18.9**	**1.1**	–
December .	**9.5**	**8.7**	**9.0**	**9.1**	65.2	19.0	6.	7	15	1	20	12	–	21	–	**27**	4.3	4.3	22.6	14.0	–	5.4	46.2	3.2	–
Jahr	6.5	6.8	5.8	6.4	535.1	25.7	18. V.	128	69	8	184	113	25	268	49	149	7.2	3.7	21.5	9.9	4.5	6.3	39.4	6.3	1.3

Bamberg.

Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm. h_t = 2.2 Meter. h_r = 1.4 Meter.

					mm	mm					über 0.1	über 1.0													
Januar . . .	8.9	7.5	6.8	7.7	64.2	9.6	4.	7	**24**	1	**30**	**18**	–	6	1	17	5.4	2.2	2.2	8.6	**17.2**	17.2	10.8	18.3	18.3
Februar . .	7.2	6.3	6.1	6.5	22.3	4.7	15.	–	16	–	21	7	–	2	3	12	8.3	3.6	3.6	7.1	6.0	**6.0**	17.9	**34.5**	13.1
März . . .	7.5	6.6	6.5	6.9	58.6	11.6	28.	12	7	**2**	22	9	1	4	2	15	2.2	**1.1**	1.1	5.4	10.8	22.6	22.6	20.4	14.0
April . . .	5.6	6.6	5.8	6.0	43.1	8.2	22. 25.	16	1	–	19	9	4	6	6	10	**11.1**	8.9	11.1	**3.3**	3.3	20.0	11.1	16.7	14.4
Mai	5.3	6.7	6.1	6.0	**69.6**	30.9	18.	15	1	**2**	21	9	**9**	**10**	4	11	4.3	**9.7**	7.5	**14.0**	9.7	14.0	**7.5**	11.8	21.5
Juni	6.2	6.3	5.7	6.1	59.9	16.1	4.	**21**	–	1	22	10	7	5	1	7	**11.1**	7.8	6.7	6.7	8.9	12.2	14.4	21.1	**11.1**
Juli	5.0	6.9	6.5	6.1	49.2	15.9	2.	16	–	–	21	9	4	1	1	8	9.7	**1.1**	1.1	5.4	**3.2**	**26.9**	**29.0**	6.5	17.2
August . .	4.8	5.8	4.7	5.1	50.4	17.2	12.	17	–	–	20	7	6	2	8	**4**	**1.1**	2.2	–	10.8	10.8	21.5	21.5	12.9	19.4
September .	**3.7**	**3.9**	**3.3**	**3.6**	**5.5**	2.6	15.	7	–	–	**7**	**2**	1	2	**14**	6	5.6	5.6	4.4	**3.3**	6.7	12.2	13.3	16.7	**32.2**
October . .	7.7	6.8	6.0	6.8	48.7	12.8	4.	15	3	1	23	7	2	9	2	14	4.3	3.2	–	5.4	8.6	24.7	25.8	6.5	21.5
November .	7.0	6.5	6.4	6.6	53.9	15.6	13.	14	–	1	16	7	–	6	3	15	3.3	2.2	**12.2**	13.3	16.7	24.4	10.0	**3.3**	14.4
December .	**9.0**	**8.7**	**8.5**	**8.7**	68.8	**32.7**	6.	13	17	**2**	25	13	–	8	–	**23**	5.4	4.3	4.3	11.8	10.8	9.7	24.7	16.1	12.9
Jahr	6.5	6.6	6.0	6.3	594.2	32.7	6. XII.	153	69	10	247	107	34	61	45	142	6.0	4.3	4.5	7.9	9.4	17.6	17.4	15.4	17.5

1895.

Würzburg.

$\lambda = 39^m\ 44^s$ östlich von Greenwich. $\varphi = 49^0\ 48'$ N. $H = 179.3$ Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max	Min.	Datum	Max	Datum								
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc	Proc	Proc.
Januar . . .	738.1	− 4.9	− 2.0	− 3.8	− 4.6	− 7.6	− 0.5	−21.0	29.	8.6	21.	3.0	3.3	3.2	3.2	89	80	**88**	**86**
Februar . .	745.4	− 9.2	− 3.6	− 6.8	− 7.9	−11.9	− 2.5	−24.4	8.	4.1	22.	2.1	2.6	2.4	2.3	83	69	80	77
März . . .	741.4	0.1	5.7	2.2	1.4	− 2.2	7.2	−15.6	6.	14.1	28.	4.1	4.5	4.5	4.4	83	64	80	76
April . . .	744.4	7.8	14.9	10.6	9.5	4.6	16.2	− 2.7	6.	22.7	11.	6.2	6.0	6.7	6.3	76	48	69	64
Mai	746.4	11.9	18.0	13.8	12.7	7.3	19.4	1.4	18.	26.0	31.	7.9	7.4	8.4	7.9	76	50	72	66
Juni	747.0	16.3	21.6	18.1	16.9	11.4	23.1	4.1	16.	30.3	29.	10.2	9.4	10.5	10.1	73	50	68	63
Juli	745.5	**18.2**	**23.3**	**19.4**	**18.5**	**13.1**	**24.8**	8.2	16.	**33.1**	28.	**11.2**	**10.7**	**11.5**	**11.1**	**71**	50	68	63
August . .	746.8	15.9	22.8	17.5	17.0	12.0	23.8	7.0	18.	30.2	22.	10.7	9 9	11.2	10.6	80	49	75	68
September .	750.6	12.4	**23.3**	16.7	15.5	9.4	24.1	3.0	23.	32.1	7. 8.	8.8	9.3	9.8	9.3	81	44	69	65
October . .	743.6	6.1	11.5	7.7	7.3	3.9	12.9	− 3 5	20.	25.0	2.	6.6	6.6	6.6	6 6	**90**	68	85	81
November .	**748.6**	4.5	8.2	6.1	5.4	2.9	9.4	− 4.8	1.	17.8	9.	6.0	6.7	6.6	6.5	89	78	**88**	85
December .	742.3	0.7	2.2	1.1	0.7	− 1.2	3.5	−14.0	28.	12.0	6.	4.4	4.5	4.4	4.4	88	**82**	86	85
Jahr	745.0	6.7	12.2	8.6	7.7	3.5	13.7	−24.4	8. II.	33.1	28. VII.	6.8	6.7	7.1	6.9	82	61	77	73

Nürnberg.

$\lambda = 44^m\ 18^s$ östllch von Greenwich. $\varphi = 49^0\ 27'$ N. $H = 314.9$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc	Proc.	Proc.	Proc.
Januar . . .	725.6	− 5.5	− 2.5	− 4.6	− 5.0	− 7.5	− 1.8	−21.4	29.	6.1	17.	3.1	3.5	3.3	3.3	97	**87**	**95**	**93**
Februar .	732.1	− 9.8	− 3.9	− 6.5	− 7.9	−11.3	− 3.5	−25.0	7.	3.0	25.	2.4	2.8	2.7	2.6	97	79	93	90
März . . .	729.1	− 0.2	5.1	2.0	1.2	− 2.0	6.1	−15.9	6.	13.1	24.	4.5	4.9	4.8	4.7	93	74	89	85
April . . .	732.2	8.0	14.1	10.2	9.3	4.9	15.0	− 2.9	6.	22.6	11.	6.9	6.8	7.6	7.1	84	56	80	73
Mai	734.2	12.3	17.1	13.7	12.7	7.7	18.3	1.3	18.	25.7	31.	8.1	8.1	8.5	8.3	76	57	74	69
Juni	734.8	16.7	21.0	18.5	17.2	12.5	22.6	4.7	16.	31.2	30.	10.5	10.2	10.8	10.5	74	55	68	66
Juli	733.7	**18.8**	**23.9**	**20.4**	**19.2**	**13.9**	**25.1**	9.0	16.	**34.2**	28.	**11.9**	**11.2**	**12.1**	**11.7**	**72**	51	**67**	**63**
August . .	735.1	16.5	22.3	18.4	17.4	12.6	23.1	7.0	18.	30.1	22.	11.3	11.1	11.5	11.3	81	56	74	70
September .	738.8	13.6	22.9	17.6	16.1	10.4	23.5	3.2	22.	31.4	8.	9.3	10.1	10.5	10.0	80	50	70	67
October . .	731.7	6.1	11.2	7.4	7.2	4.3	11.9	− 2.7	20.	23.9	2.	6.6	7.1	6.9	6.9	91	68	86	82
November .	**736.6**	4.2	8.1	5.3	5.2	3.1	8.6	− 6.1	26.	17.0	9.	5.9	6.5	6.2	6.2	90	76	89	85
December .	730.1	0.1	1.7	0.3	0.2	− 1.3	2.4	−11 1	29.	9.8	5.	3.8	4.6	4.5	4.2	**95**	**87**	94	92
Jahr	732.8	6.7	11.8	8.5	7.7	3.9	12.6	−25.0	7. II.	34.2	28. VII.	7.0	7.2	7.5	7.2	86	66	82	78

Kaiserslautern.

$\lambda = 31^m\ 4^s$ östlich von Greenwich. $\varphi = 49^0\ 27'$ N. $H = 242.2$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	732.3	− 5.5	− 1.4	− 3.8	− 4.6	− 7.7	0.1	−23.3	29.	9.2	21.	3.1	3.6	3.4	3.4	90	83	**90**	88
Februar . .	739.5	− 9.7	− 3.2	− 7.1	− 8.1	−12.4	− 2.1	−24.2	7.	3.9	22.	2.3	2.6	2.5	2.5	88	71	86	81
März . . .	735.7	0.1	5.8	2.3	1 5	− 2.2	7.2	−17.0	7.	15.3	22.	4.4	4.7	4.8	4.6	89	67	86	81
April . . .	738.7	7.6	13.8	9.7	8.5	2.8	16.1	− 3.0	6.	24 0	10.	6.6	5.9	6.6	6.4	78	50	73	67
Mai	740.4	12.2	17.3	13.6	12.4	6.6	19.0	− 0.1	3.	28.2	30.	8.1	7.5	8.4	8.0	76	53	72	67
Juni	741.4	15.7	20.9	17.1	15.8	9.6	23.5	2.3	16.	30.8	30.	9.6	8.5	10.4	9.5	72	46	71	**63**
Juli	740.1	**17.8**	**22.0**	**18.2**	**17.3**	**11.1**	**24.6**	3.3	7.	**32.8**	28.	10.6	9.7	11.0	10.4	**70**	50	**70**	**63**
August . .	741.2	15.8	21.6	16.6	16.3	**11.1**	23.2	5.4	18.	30.3	22.	**10.8**	**11.4**	**11.3**	**11.1**	80	59	80	73
September .	**744.9**	13.2	23.4	15.8	15.2	8.3	24.4	2.4	22.	32.1	8.	9.1	8.8	9.9	9.3	79	**42**	73	65
October . .	738.2	6.1	11.0	6.7	6.8	3.3	12.3	− 5.3	20.	22 6	1.	6.5	6.7	6.7	6.6	89	67	88	81
November .	742.1	5.1	8.2	6.5	5.8	3.4	9.6	− 6.0	27.	17 8	9.	6.3	6.8	6.5	6.5	91	80	88	86
December .	736.8	0.7	2.3	1.3	0.7	− 1.3	3.7	−16.8	28.	11.6	6.	4.6	4.8	4.7	4.7	**92**	**87**	**90**	**90**
Jahr	739.3	6.6	11.8	8.1	7.3	2.7	13.5	−24.2	7. II.	32.8	28. VII.	6.8	6.8	7.2	6.9	83	64	81	75

Ludwigshafen.

$\lambda = 33^m\ 48^s$ östlich von Greenwich. $\varphi = 49^0\ 29'$ N. $H = 100.3$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	745.8	− 4.0	− 1.6	− 2.7	− 3.7	− 6.7	0.2	−19.7	29.	8.0	20. 21.	3.1	3.3	3.4	3.3	85	76	85	82
Februar . .	753.2	− 8.1	− 3.1	− 5.4	− 6.7	−10.3	− 1.4	−21.0	8.	5.5	22.	2.1	2.3	2.4	2.3	81	63	74	73
März . . .	749.0	1.8	6.5	3.7	2.9	− 0.3	8.2	−14.4	7.	15.5	22.	4.4	4.3	4.7	4.5	82	59	75	72
April . . .	751.6	8.7	15.5	12.2	10.6	6.0	16.8	0.3	6.	23.0	10.	6.9	6.3	6.8	6.7	81	48	62	64
Mai	753.5	12.7	18.4	15.6	14 0	9.0	20.2	3.1	18.	26.5	14.	8.0	7.7	8 5	8.1	72	51	65	63
Juni	754.1	16.1	22.3	19.5	17.6	12.6	23.7	6.4	17.	30.5	29.	10.0	9.5	10.0	9.8	73	47	60	60
Juli	752.6	**18.5**	**23.7**	**20.5**	**19.2**	**14.3**	**25.8**	8.7	7.	**34.5**	28.	10.7	9.8	10.2	10.2	**67**	**45**	58	**57**
August . .	753.9	16.7	22.8	19.8	18.3	13.8	24.6	8 8	18.	31.0	22.	**10.9**	**11.5**	**11.8**	**11.4**	76	54	68	66
September .	**757.6**	14.4	24.1	20.2	17.6	11.6	25.5	4.8	22.	33.0	8.	9.5	10.7	11.0	10.4	76	47	61	61
October . .	751.1	6.9	12.4	8.9	8.2	4 4	14.1	− 3.0	22.	25.0	2.	6.5	6.6	6.7	6.6	85	60	67	71
November .	755.5	5.9	8.8	7.4	6.6	4.1	10.2	− 5.5	28.	18.2	9.	6.4	6.9	7.0	6.7	87	77	84	83
December .	750.1	1.2	3.1	2.1	1.4	− 0.7	5.5	−14.0	28.	12.4	5.	4.8	5.0	4 8	4.8	**93**	**84**	**89**	**88**
Jahr	752.3	7.6	12.7	10.2	8.8	4.8	14.5	−21.0	8. II.	34.5	28. VII.	6.9	7.0	7.3	7.1	80	59	71	70

Würzburg. 1895.

Schwere-Correction wegen φ: +0.32, wegen h: —0.03, beide vereinigt: 0.30mm, bei 746mm. h_t = 4.6 Meter. h_r = 1.4 Meter.

Monat	Bewölkung 8h	2h	8h	Mittel	Niederschlag Summe	Max.	Datum	Zahl der Tage mit ◍	✳	▲△	Niederschlägen überhaupt	über 0.1	über 1.0	⊠	klare	trübe	Windvertheilung N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																			
Januar . . .	8.3	6.8	7.0	7.4	53.5	12.2	16.	5	**19**	–	**21**	12	–	5	3	15	–	2.2	6.5	2.2	2.2	4.3	9.7	9.7	63.5
Februar .	6.4	6.6	3.8	5.6	14.0	3.4	9.	–	13	–	13	6	–	5	8	10	–	–	13.1	–	–	1.2	3.6	**11.9**	**70.2**
März . . .	7.3	6.5	4.5	6.1	35.8	8.9	20.	10	1	–	11	8	1	7	5	13	–	–	7.5	–	–	3.2	**39.8**	4.3	45.2
April . . .	6.0	6.2	5.6	5.9	33.9	7.0	30.	12	–	**1**	12	8	–	4	7	13	**6.7**	**5.6**	10.0	3.3	1.1	4.4	12.2	6.7	50.0
Mai	5.0	6.8	6.8	6.2	60.6	18.8	18.	15	–	–	15	10	**3**	3	5	14	6.5	2.2	**25.8**	**4.3**	–	3.2	15.1	11.8	**31.2**
Juni	5.9	6.5	5.8	6.1	63.3	20.6	10.	10	–	**1**	10	8	2	–	2	11	–	1.1	18.9	2.2	2.2	6.7	26.7	7.8	34.4
Juli	5.3	7.6	6.5	6.5	43.2	15.0	23.	12	–	**1**	12	8	2	–	2	13	1.1	–	3.2	**4.3**	–	10.8	**39.8**	5.4	35.5
August . .	5.4	5.3	3.4	4.7	39.8	11.0	8.	**16**	–	–	16	9	**3**	2	9	3	1.1	1.1	2.2	–	–	5.4	28.0	4.3	58.1
September .	**3.9**	**3.7**	**1.9**	**3.2**	2.8	1.7	13.	2	–	–	2	2	–	3	**16**	4	4.4	1.1	4.4	2.2	–	3.3	12.2	4.4	67.8
October . .	7.3	6.8	6.8	7.0	57.4	14.7	24.	14	–	**1**	15	9	2	10	3	15	4.3	1.1	2.2	–	1.1	7.5	30.1	**3.2**	50.5
November .	8.4	6.9	5.9	7.1	62.8	19.3	13.	11	–	–	11	9	–	**11**	5	17	–	3.3	18.9	1.1	**4.4**	**11.1**	7.8	3.3	50.0
December .	**9.0**	**9.0**	**8.5**	**8.8**	**91.3**	**36.0**	6.	15	6	–	19	**13**	–	9	**1**	**25**	–	3.2	11.8	–	–	4.3	23.7	7.5	49.5
Jahr	6.5	6.6	5.5	6.2	558.4	36.0	6. XII.	122	39	4	157	102	13	59	66	153	2.0	1.7	10.4	1.6	0.9	5.5	20.7	6.7	50.5

Nürnberg.

Schwere-Correction wegen φ: +0.30, wegen h: —0.05, beide vereinigt: +0.25mm, bei 734mm. h_t = 5.3 Meter. h_r = 1.0 Meter.

					mm	mm																			
Januar . . .	9.1	7.7	8.4	8.4	61.8	8.4	4.	5	**23**	–	**27**	**18**	–	13	–	20	–	7.5	1.1	25.8	–	34.4	2.2	25.8	3.2
Februar . .	**9.3**	6.4	6.5	7.4	24.8	3.8	18.	–	17	–	21	9	–	15	–	12	–	23.8	–	2.4	–	28.6	1.2	34.5	**9.5**
März . . .	7.9	5.9	5.2	6.3	42.9	7.1	25.	13	6	**5**	16	11	–	10	2	11	1.1	16.1	–	12.9	–	34.4	3.2	29.0	3.2
April . . .	5.7	5.4	4.7	5.3	25.9	4.2	7.	17	1	–	18	8	2	4	6	5	–	**27.8**	–	24.4	**3.3**	17.8	3.3	22.2	1.1
Mai	4.5	5.9	5.0	5.1	**92.4**	26.7	26.	**19**	1	3	22	9	**9**	4	5	10	**2.2**	18.3	**8.6**	23.7	1.1	22.6	4.3	19.4	–
Juni	6.1	6.0	4.2	5.4	65.2	23.6	2.	17	–	–	19	11	**9**	3	2	6	**2.2**	21.1	1.1	8.9	–	15.6	4.4	**46.7**	–
Juli	3.9	5.6	5.0	4.9	37.9	8.6	22.	15	–	1	15	10	3	5	3	4	**2.2**	7.5	–	10.8	1.1	**45.2**	14.0	18.3	1.1
August . .	4.6	5.0	3.5	4.4	59.8	19.0	12.	16	–	–	16	12	3	4	9	2	1.1	3.2	1.1	21.5	2.2	42.0	16.1	12.9	–
September .	**3.6**	**3.0**	**1.5**	**2.7**	**14.3**	9.2	11.	5	–	–	6	2	2	**17**	**17**	1	–	21.1	3.3	26.7	1.1	**12.2**	8.9	24.4	2.2
October . .	7.6	6.3	5.3	6.4	43.5	8.3	24.	17	2	–	22	8	1	13	1	10	–	7.5	3.2	23.7	–	43.0	5.4	15.1	2.2
November .	7.4	6.1	5.8	6.4	72.0	34.5	13.	15	–	–	22	10	–	**17**	7	12	1.1	17.8	7.8	**48.9**	2.2	15.6	2.2	**2.2**	2.2
December .	9.0	**8.2**	**8.6**	**8.6**	88.4	**47.6**	6.	15	12	–	23	12	–	9	1	**23**	1.1	8.6	2.2	31.2	2.2	22.6	**18.3**	14.0	–
Jahr	6.6	6.0	5.3	5.9	628.9	47.6	6. XII.	154	62	9	227	120	29	114	53	116	0.9	15.0	2.4	21.8	1.1	27.8	7.0	22.0	2.1

Kaiserslautern.

Schwere-Correction wegen φ: +0.30, wegen h: —0.04, beide vereinigt: +0.26mm, bei 741mm. h_t = 6.0 Meter. h_r = 1.4 Meter.

					mm	mm																			
Januar . . .	8.0	8.3	**8.7**	8.3	82.6	19.3	16.	9	**21**	**3**	**23**	**16**	–	10	1	23	**10.8**	4.3	6.5	**1.1**	1.1	19.4	20.4	9.7	26.9
Februar . .	6.7	5.6	6.8	6.3	18.8	5.8	1.	–	10	–	10	7	–	14	3	10	7.1	11.9	16.7	8.3	–	11.9	7.1	13.1	23.8
März . . .	6.5	6.0	7.5	6.7	69.9	11.1	29.	14	4	2	15	12	1	10	4	14	4.3	**15.1**	17.2	**1.1**	1.1	14.0	22.6	11.8	**12.9**
April . . .	4.8	5.3	4.2	4.8	50.8	19.0	25.	9	–	–	10	8	3	4	5	4	3.3	11.1	4.4	12.2	–	18.9	4.4	12.2	33.3
Mai	4.8	5.8	4.8	5.1	39.1	14.8	19.	15	–	–	15	10	3	3	5	5	6.5	14.0	3.2	**15.1**	–	14.0	2.2	**14.0**	31.2
Juni	4.9	5.3	5.9	5.4	71.7	21.4	6.	13	–	1	14	8	**4**	–	2	3	5.6	12.2	3.3	7.8	1.1	10.0	7.8	15.6	36.7
Juli	5.3	7.4	5.3	6.0	35.6	12.3	12.	11	–	–	11	7	3	1	1	8	5.4	**1.1**	3.2	4.3	**2.2**	18.3	**42.0**	3.2	20.4
August . .	4.7	4.8	4.6	4.7	48.1	7.5	3.	16	–	–	16	12	1	4	7	4	1.1	1.1	1.1	3.2	–	**32.3**	14.0	12.9	34.4
September .	**2.5**	**2.9**	1.9	**2.4**	3.6	3.6	11.	1	–	–	1	1	1	**22**	**14**	**1**	3.3	8.9	5.6	6.7	–	10.0	4.4	10.0	**51.1**
October . .	7.3	6.7	6.9	7.0	77.2	21.0	24.	**17**	2	1	17	13	–	12	2	13	3.2	2.2	9.7	5.4	**2.2**	11.8	40.9	4.3	20.4
November .	7.7	7.7	7.2	7.5	92.0	**37.6**	12.	15	1	1	15	12	–	10	4	18	–	3.3	**34.4**	3.3	1.1	16.7	17.8	3.3	20.0
December .	**9.3**	**8.4**	8.5	**9.1**	**109.9**	36.7	6.	12	7	**3**	18	13	1	9	–	**25**	–	6.5	17.2	8.6	–	8.6	26.9	11.8	20.4
Jahr	6.0	6.2	6.0	6.1	699.3	37.6	12. XI.	132	45	11	165	119	17	99	48	128	4.2	7.6	10.2	6.4	0.7	15.5	17.5	10.2	27.7

Ludwigshafen.

Schwere-Correction wegen φ: +0.31, wegen h: —0.01, beide vereinigt: +0.29mm, bei 754mm. h_t = 6.5 Meter. h_r = 1.4 Meter.

					mm	mm																			
Januar . . .	8.1	7.6	6.2	7.3	55.1	15.4	16.	7	**17**	**2**	**23**	**13**	–	**12**	3	14	17.2	4.3	–	–	**29.0**	14.0	7.5	11.8	16.1
Februar . .	6.4	5.1	2.0	4.5	17.8	4.8	2.	–	9	–	10	6	–	**12**	6	6	21.4	14.3	–	–	10.7	4.8	8.3	**17.9**	22.6
März . . .	6.2	5.1	3.9	5.1	30.4	6.4	25.	10	3	1	13	11	–	5	6	7	10.8	6.5	1.1	2.2	22.6	14.0	15.1	12.9	15.1
April . . .	4.0	5.2	4.6	4.6	26.5	11.8	25.	9	–	–	9	6	–	1	6	5	13.3	11.1	1.1	3.3	18.9	12.2	7.8	10.0	22.2
Mai	4.5	5.8	5.2	5.2	33.9	5.9	25. 26.	13	–	1	13	10	**6**	4	8	9	17.2	**22.6**	2.2	2.2	18.3	8.6	12.9	9.7	6.5
Juni	4.6	5.4	4.9	5.0	**124.5**	**44.5**	5.	12	–	–	12	9	4	–	2	2	22.2	13.3	1.1	3.3	13.3	8.9	8.9	15.6	13.3
Juli	4.5	6.7	4.9	5.4	19.1	14.3	23.	8	–	–	8	3	4	3	2	7	7.5	4.3	3.2	3.2	18.3	**32.3**	14.0	6.5	10.8
August . .	4.4	5.0	4.5	4.6	47.7	8.8	4.	**14**	–	–	14	10	3	2	8	7	6.5	4.3	2.2	**5.4**	20.4	28.0	7.5	4.3	21.5
September .	**2.2**	**2.5**	**1.1**	**1.9**	–	–	–	–	–	–	–	–	1	6	**20**	**2**	**26.7**	4.4	4.4	1.1	18.9	4.4	7.8	6.7	**25.6**
October . .	6.4	6.3	5.3	6.0	61.8	21.0	24.	13	–	–	14	11	–	8	3	6	10.8	5.4	**6.5**	1.1	23.7	29.0	12.9	10.8	–
November .	7.9	7.3	7.2	7.5	63.4	18.3	12.	10	1	–	10	9	–	7	**1**	18	12.2	8.9	5.6	3.3	24.4	18.9	11.1	12.2	3.3
December .	**8.9**	**8.4**	**8.6**	**8.6**	65.8	27.9	6.	11	2	–	12	8	–	8	**1**	**21**	21.5	8.6	**6.5**	2.2	10.8	26.9	**16.1**	7.5	–
Jahr	5.7	5.9	4.9	5.5	546.0	44.5	5. VI.	107	32	4	138	96	18	68	66	104	15.6	9.0	2.8	2.3	19.1	16.8	10.8	10.5	13.1

1895.

Ansbach.

$\lambda = 42^m\ 18^s$ östlich von Greenwich. $\varphi = 49^0\ 18'$ N. $H = 413.8$ Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max.	Min.	Datum	Max.	Datum								
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**716.7**	− 6.9	− 3.0	− 6.4	− 6.6	− 9.9	− 2.4	−27.5	29.	6.1	21.	2.6	3.0	2.6	2.7	88	76	86	83
Februar . .	723.1	−11.1	− 4.3	− 8.9	− 9.6	−14.3	− 3.7	−27.2	7.	3.2	25.	1.9	2.3	2.1	2.1	86	67	87	80
März . . .	720.4	− 1.3	5.0	0.9	0.1	− 4.0	6.0	−19.7	6.	13.3	24.	3.7	3.9	4.0	3.9	82	59	80	74
April . . .	723.7	7.3	13.9	9.1	8.4	3.4	15.3	− 3.7	6.	22.0	11.	5.8	5.5	6.3	5.9	72	46	72	63
Mai	725.8	11.5	16.6	12.2	11.5	5.5	18.2	0.2	18.	25.5	30.	7.5	7.2	7.7	7.5	74	53	73	67
Juni	726.6	15.5	20.3	16.8	15.7	10.2	22.5	1.8	17.	31.6	30.	9.4	8.6	9.5	9.2	72	50	67	63
Juli	725.6	**17.6**	22.6	**18.8**	**17.7**	**11.8**	**24.6**	6.4	16.	**34.5**	28.	**10.3**	9.2	**10.3**	**9.9**	68	46	64	59
August . .	726.9	15.5	21.1	16.4	15.9	10.5	22.9	4.8	18.	30.4	22.	**10.3**	**9.3**	10.1	**9.9**	78	51	73	67
September .	**730.6**	12.6	**22.8**	15.4	14.7	8.1	24.0	0.2	23.	31.6	8.	8.4	8.0	8.6	8.3	77	40	66	61
October . .	723.2	4.8	10.6	5.8	5.9	2.4	12.1	− 4.3	20.	24.1	1.	6.0	6.4	6.0	6.1	89	64	84	79
November .	727.8	3.0	7.3	4.2	4.0	1.6	8.5	− 7.2	26.	18.5	9.	5.5	6.2	6.0	5.9	**92**	75	90	86
December .	721.3	− 0.6	0.9	− 0.7	− 0.8	− 2.9	2.0	−15.3	28.	9.2	5.	4.1	4.3	4.1	4.2	**92**	**86**	**92**	**90**
Jahr	724.3	5.7	11.2	7.0	6.4	1.9	12.5	−27.5	29. I.	34.5	28. VII.	6.3	6.2	6.4	6.3	81	59	78	73

Weissenburg.

$\lambda = 43^m\ 53^s$ östlich von Greenwich. $\varphi = 49^0\ 2'$ N. $H = 426.6$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**716.0**	− 5.7	− 3.2	− 5.8	− 5.9	− 8.8	− 2.2	−26.7	29.	6.6	20.	2.8	3.2	2.9	3.0	90	**84**	**90**	**88**
Februar . .	722.3	− 9.8	− 4.8	− 8.1	− 9.0	−13.5	− 4.1	−26.6	7.	1.7	28.	2.1	2.6	2.3	2.3	**91**	77	88	85
März . . .	719.7	− 0.6	4.2	1.2	0.5	− 2.9	5.4	−16.9	6.	11.9	24.	3.8	4.2	4.2	4.1	83	67	85	79
April . . .	722.7	7.7	13.1	9.2	8.5	4.2	14.2	− 1.6	14.	21.9	25.	6.0	5.5	6.3	5.9	74	49	71	65
Mai	724.7	12.3	16.6	11.8	11.8	6.4	17.9	1.6	18.	25.1	31.	7.5	7.1	7.8	7.4	70	52	75	66
Juni	725.5	16.5	20.4	16.4	16.0	10.9	21.7	2.6	17.	29.7	29.	9.7	9.0	9.8	9.5	69	51	69	63
Juli	724.8	**19.0**	**23.5**	**18.8**	**18.4**	**12.4**	**24.5**	6.3	8.	**32.0**	28.	**10.5**	**9.8**	**10.9**	**10.4**	64	46	68	59
August . .	725.9	16.7	21.4	16.4	16.5	11.6	22.6	6.3	26.	28.8	23.	**10.5**	**9.8**	**10.9**	**10.4**	74	53	79	68
September .	**729.5**	13.7	22.4	15.9	15.3	9.4	23.1	2.6	21.	30.0	8.	8.9	7.9	8.8	8.5	76	41	65	61
October . .	722.2	6.4	10.7	7.0	7.0	3.7	12.0	− 3.5	20.	23.2	2.	6.1	6.6	6.2	6.3	83	67	79	76
November .	727.0	3.9	7.5	4.9	4.7	2.6	8.2	− 6.3	26.	17.9	9.	5.5	6.1	6.1	5.9	85	74	87	82
December .	721.0	− 0.4	1.1	− 0.2	− 0.4	− 2.3	2.0	−14.3	28.	9.5	5.	4.1	4.3	4.1	4.1	88	**84**	88	87
Jahr	723.4	6.6	11.1	7.3	7.0	2.8	12.1	−26.7	29. I.	32.0	28. II.	6.5	6.1	6.7	6.5	79	62	79	73

Regensburg.

$\lambda = 48^m\ 23^s$ östlich von Greenwich. $\varphi = 49^0\ 1'$ N. $H = 358.3$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**722.1**	− 5.4	− 2.7	− 4.3	− 4.9	− 7.1	− 1.3	−18.2	29.	5.9	16.	3.0	3.2	3.1	3.1	**94**	**83**	**90**	**89**
Februar . .	728.2	−10.3	− 4.8	− 7.4	− 8.6	−12.1	− 4.1	−23.0	6.	2.0	28.	2.0	2.6	2.4	2.3	92	77	88	86
März . . .	725.3	− 0.4	4.6	1.3	0.8	− 2.4	5.5	−13.7	9.	12.0	24.	3.9	4.3	4.2	4.1	84	65	81	77
April . . .	728.6	7.3	13.2	9.7	8.8	5.2	14.1	− 1.4	6.	20.6	19.	6.3	6.2	7.2	6.6	80	53	78	70
Mai	730.6	12.3	16.9	12.7	12.6	8.7	18.3	3.8	18.	25.4	31.	8.0	7.5	8.0	7.9	74	54	74	67
Juni	730.8	16.7	21.2	17.1	16.9	12.5	22.6	7.0	16.	30.0	29.	10.5	9.7	10.6	10.3	74	53	73	66
Juli	730.2	**19.3**	**24.0**	**20.2**	**19.5**	**14.7**	**25.5**	10.5	13. 14.	**30.8**	28.	**11.6**	10.7	11.4	11.2	69	49	65	**61**
August . .	731.8	16.3	21.7	18.0	17.2	12.7	23.0	7.0	26.	29.6	11.	11.2	**11.1**	**11.8**	**11.4**	81	58	76	72
September .	**735.4**	13.6	21.9	17.5	16.1	11.2	22.6	3.4	22.	29.8	8.	9.7	10.6	11.2	10.5	83	55	73	70
October . .	728.4	6.5	10.9	7.7	7.5	5.0	12.0	− 1.1	29.	21.6	2.	6.7	7.4	7.0	7.0	91	75	85	84
November .	733.2	3.7	6.6	4.4	4.2	2.1	7.2	− 5.0	24. 26.	16.8	7.	5.5	6.3	5.9	5.9	84	80	86	83
December .	726.7	− 0.4	1.0	− 0.7	− 0.7	− 2.9	1.8	−13.2	29.	8.2	5.	3.8	4.0	3.6	3.8	81	80	81	81
Jahr	729.3	6.6	11.2	8.0	7.5	4.0	12.3	−23.0	6. II.	30.8	27. VII.	6.9	7.0	7.2	7.0	82	65	79	76

Passau.

$\lambda = 53^m\ 52^s$ östlich von Greenwich. $\varphi = 48^0\ 34'$ N. $H = 309.4$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**727.3**	− 5.5	− 2.6	− 5.0	− 5.3	− 8.1	− 1.9	−19.0	31.	4.0	16. 18.	3.0	3.2	3.0	3.1	**93**	83	**91**	**89**
Februar . .	733.0	−10.4	− 3.9	− 7.1	− 8.6	−13.2	− 3.3	−25.0	6.	2.0	25. 26.	2.0	2.5	2.3	2.3	89	70	85	82
März . . .	730.4	− 0.8	4.4	1.5	0.5	− 3.0	5.2	−15.1	9.	11.5	24.	4.2	4.6	4.6	4.4	92	73	88	84
April . . .	733.1	7.0	13.3	9.4	8.4	3.9	14.3	− 2.0	6.	21.8	25.	6.4	6.0	6.4	6.3	84	53	**72**	70
Mai	735.1	11.5	16.9	13.2	12.3	7.8	18.1	1.5	18.	24.5	31.	8.0	8.1	8.2	8.1	79	59	73	**70**
Juni	735.5	14.8	20.2	16.7	15.8	11.4	21.6	4.3	17.	28.5	30.	11.0	11.0	11.5	11.1	87	64	81	77
Juli	734.8	**17.3**	**23.8**	**19.2**	**18.5**	**13.8**	**24.6**	9.5	8.	**31.6**	28.	**12.4**	**12.4**	**13.3**	**12.7**	83	57	80	73
August . .	736.3	14.8	21.7	16.7	16.3	12.1	22.9	6.3	18.	28.5	22.	11.2	11.2	12.2	11.5	89	59	86	78
September .	**739.6**	12.1	21.7	15.4	14.8	10.0	22.7	2.4	23.	30.0	5.	9.7	10.9	11.5	10.7	91	56	87	78
October . .	733.2	6.1	11.0	8.0	7.3	4.0	12.3	− 3.0	30.	23.0	9.	6.7	7.2	7.3	7.1	92	73	89	85
November .	738.1	3.6	7.5	4.8	4.5	2.1	7.9	− 5.9	26.	14.8	8. 11.	5.5	6.5	5.8	5.9	86	77	84	82
December .	731.6	− 0.7	1.0	− 0.1	− 0.7	− 3.0	1.7	−14.0	29.	10.6	5.	3.9	4.2	3.9	4.0	88	**84**	83	85
Jahr	734.0	5.8	11.3	7.7	7.0	3.4	12.2	−25.0	6. II.	31.6	28. VII.	7.0	7.3	7.5	7.3	86	67	83	79

Ansbach. 1895.

Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm. h_t = 7.5 Meter. h_r = 1.4 Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	●	✳	▲ △	Niederschlägen überhaupt	über 0.1	über 1.0	⊠	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																				
Januar . . .	8.0	7.2	7.1	7.5	63.4	16.8	26.	6	**17**	–	**22**	**17**	–	**6**		2	17	3.2	7.5	2.2	4.3	5.4	20.4	12.9	4.3	39.8
Februar . .	7.8	5.8	4.8	6.1	21.3	3.2	1. 12.	–	15	–	15	7	–	5		3	10	**8.3**	14.3	4.8	–	–	**2.4**	**22.6**	8.3	39.3
März . . .	7.6	5.6	5.6	6.3	39.5	9.6	25.	12	3	–	15	9	–	3		3	11	1.1	14.0	2.2	4.3	–	25.8	12.9	11.8	28.0
April . . .	5.0	4.9	5.2	5.0	40.2	11.8	24.	**18**	–	–	18	10	–	1		6	5	–	17.8	12.2	2.2	1.1	16.7	10.0	8.9	31.1
Mai	5.0	5.6	4.8	5.1	103.6	31.0	25.	16	2	**1**	16	11	**6**	–		6	10	2.2	19.4	14.0	2.2	3.2	19.4	10.8	4.3	24.7
Juni	6.2	5.5	4.9	5.5	21.0	5.5	12.	14	–	–	14	6	3	–		1	6	7.8	**21.1**	5.6	2.2	–	11.1	8.9	**22.2**	**21.1**
Juli	3.9	5.3	4.9	4.7	36.4	8.3	22.	11	–	–	11	9	2	–		5	3	4.3	10.8	–	1.1	4.3	**38.7**	16.1	2.2	22.6
August . .	4.3	4.4	3.8	4.2	67.1	17.2	12.	16	–	–	16	13	2	–		11	4	2.2	2.2	–	2.2	3.2	33.3	11.8	12.9	32.3
September .	2.6	2.8	1.7	2.3	8.1	5.9	11.	3	–	–	3	3	–	–		**19**	1	3.3	11.1	4.4	2.2	–	4.4	12.2	7.8	**54.4**
October . .	6.3	5.5	5.0	5.6	42.9	10.1	16.	12	1	–	13	7	–	3		5	7	4.3	4.3	2.2	3.2	7.5	24.7	17.2	3.2	33.3
November .	7.2	6.0	5.5	6.2	70.9	31.6	13.	14	1	–	14	10	–	**6**		7	13	–	5.6	**17.8**	**11.1**	**13.3**	15.6	**2.2**	–	34.4
December .	**9.3**	**9.0**	**8.8**	**9.0**	**132.9**	**76.0**	6.	14	7	–	20	16	–	3		–	**25**	1.1	7.5	8.6	7.5	3.2	20.4	**22.6**	–	29.0
Jahr	6.1	5.6	5.2	5.6	647.3	76.0	6. XII.	136	46	1	177	118	13	27		68	112	3.2	11.3	6.2	3.5	3.4	19.4	13.4	7.2	32.5

Weissenburg.

Schwere-Correction wegen φ: + 0.26, wegen h: — 0.06, beide vereinigt: + 0.20mm, bei 724mm. h_t = 4.8 Meter. h_r = 1.6 Meter.

					mm	mm						über 0.1	über 1.0												
Januar . . .	8.9	8.2	7.7	8.3	193.6	42.5	27.	3	**16**	–	**19**	**17**	–	5	–	19	2.2	7.5	6.5	12.9	4.3	19.4	**32.3**	6.5	8.6
Februar . .	8.8	7.9	6.4	7.7	28.6	5.3	18.	–	14	–	14	10	–	13	–	15	4.8	**19.0**	6.0	**1.2**	–	23.8	22.6	8.3	14.3
März . . .	8.2	7.5	6.7	7.5	62.0	15.8	3. 25.	10	4	**2**	15	11	–	6	2	16	4.3	11.8	3.2	5.4	4.3	28.0	21.5	16.1	5.4
April . . .	6.6	7.1	6.3	6.7	38.9	7.9	26.	**13**	–	–	13	10	2	6	5	11	3.3	17.8	10.0	10.0	6.7	16.7	8.9	20.0	6.7
Mai	5.9	8.1	7.0	7.0	120.7	21.5	25.	**13**	1	1	14	14	**7**	14	3	15	4.3	14.0	9.7	17.2	5.4	18.3	17.2	5.4	8.6
Juni	7.5	7.8	7.2	7.5	46.3	16.1	2.	**13**	–	–	13	8	5	12	1	12	5.6	10.0	4.4	11.1	5.6	**6.7**	18.9	**22.2**	**15.6**
Juli	5.6	7.7	7.6	7.0	59.2	18.0	23.	**13**	–	–	13	11	4	5	–	11	**6.5**	3.2	2.2	7.5	**11.8**	**35.5**	21.5	8.6	3.2
August . .	5.7	6.1	5.8	5.9	98.0	30.1	14.	**13**	–	–	13	12	4	10	4	7	4.3	3.2	3.2	5.4	6.5	25.8	**32.3**	9.7	9.7
September .	3.7	4.4	4.1	4.1	15.0	13.0	11.	2	–	–	2	2	1	19	**9**	6	2.2	8.9	8.9	12.2	7.8	8.9	27.8	8.9	14.4
October . .	7.7	7.8	7.0	7.5	50.4	9.8	16.	11	2	1	12	9	1	15	1	14	2.2	6.5	3.2	11.8	6.5	26.9	23.7	12.9	7.5
November .	7.3	6.5	6.2	6.7	83.1	28.8	13.	12	–	1	12	9	–	16	2	14	4.4	16.7	**13.3**	**24.4**	5.6	14.4	11.1	3.3	6.7
December .	**9.6**	**9.1**	**8.8**	**9.2**	101.3	**54.5**	6.	10	7	–	17	14	–	**20**	1	**26**	3.2	7.5	5.4	15.1	6.5	16.1	28.0	9.7	8.6
Jahr	7.1	7.4	6.7	7.1	997.1	54.5	6. XII.	113	44	5	157	137	24	141	28	166	3.9	10.5	6.3	11.2	5.9	20.0	22.1	11.0	9.1

Regensburg.

Schwere-Correction wegen φ: + 0.27, wegen h: — 0.05, beide vereinigt: + 0.21mm, bei 730mm. h_t = 18 Meter. h_r = 21.6 Meter.

					mm	mm						über 0.1	über 1.0												
Januar . . .	**9.7**	**8.6**	8.8	**9.1**	33.0	7.4	5.	2	**19**	–	**21**	10	–	12	–	**24**	–	1.1	9.7	15.1	1.1	7.5	19.4	6.5	**39.8**
Februar . .	9.3	8.0	6.1	7.8	11.5	3.5	15.	–	7	–	7	4	–	**18**	–	15	**17.9**	2.4	14.3	13.1	3.6	**2.4**	16.7	3.6	26.2
März . . .	7.9	7.7	6.2	7.3	39.1	10.0	20.	12	7	**2**	18	9	–	9	1	16	3.2	7.5	12.9	11.8	1.1	10.8	28.0	9.7	15.1
April . . .	6.4	6.4	5.3	6.0	64.6	17.6	25.	14	–	1	14	9	1	3	6	12	10.0	11.1	17.8	20.0	–	7.8	6.7	**18.9**	7.8
Mai	5.0	7.3	6.5	6.3	70.4	18.1	15.	14	1	**2**	14	10	**9**	2	4	14	9.7	8.6	**28.0**	10.8	1.1	10.8	12.9	8.6	9.7
Juni	6.2	6.3	5.2	5.9	**83.0**	**30.1**	21.	10	–	–	10	7	6	–	1	5	4.4	15.6	10.0	13.3	3.3	6.7	20.0	15.6	11.1
Juli	5.0	5.9	5.7	5.5	44.4	13.7	20.	12	–	–	12	**11**	5	1	5	9	3.2	7.5	16.1	**1.1**	1.1	9.7	34.4	15.1	11.8
August . .	5.1	5.5	5.1	5.2	74.8	18.2	12.	**17**	–	–	17	10	3	5	6	10	1.1	2.2	21.5	16.1	2.2	**11.8**	**35.5**	4.3	5.4
September .	3.2	3.7	3.1	3.3	7.6	4.3	11.	4	–	–	4	3	1	7	**15**	5	–	–	18.9	10.0	–	3.3	16.7	7.8	43.3
October . .	8.2	7.2	7.4	7.6	41.3	12.3	3.	13	1	1	14	9	–	11	2	16	–	1.1	10.8	7.5	2.2	5.4	30.1	6.5	36.6
November .	7.3	7.0	6.5	6.9	39.3	15.4	13.	13	1	–	13	8	–	13	5	18	6.7	**20.0**	20.0	**21.1**	**4.4**	5.6	4.4	–	17.8
December .	9.0	8.3	**9.3**	8.9	35.8	6.4	6.	6	12	–	17	9	–	9	–	**24**	4.3	6.5	21.5	15.1	–	7.5	16.1	16.1	12.9
Jahr	6.9	6.8	6.3	6.7	544.8	30.1	21. VII.	117	48	6	161	99	25	90	45	168	5.0	7.0	16.8	12.9	1.7	7.4	20.1	9.4	19.8

Passau.

Schwere-Correction wegen φ: + 0.24, wegen h: — 0.04, beide vereinigt: + 0.19mm, bei 735mm. h_t = 8.7 Meter. h_r = 1.4 Meter.

					mm	mm						über 0.1	über 1.0												
Januar . . .	8.7	6.7	8.5	8.0	71.2	9.0	25.	2	**17**	–	**18**	15	–	4	1	15	–	1.1	6.5	–	–	–	11.8	2.2	**78.5**
Februar . .	6.9	5.4	7.1	6.5	**14.6**	2.9	22.	–	14	**1**	14	5	–	3	5	13	–	3.6	7.1	1.2	–	–	11.9	6.0	70.2
März . . .	9.1	7.1	7.9	8.0	113.0	25.0	25.	11	9	**1**	**18**	15	–	2	–	17	–	–	7.5	4.3	1.1	–	**39.8**	**11.8**	35.5
April . . .	6.0	5.9	6.2	6.0	76.8	21.9	28.	14	–	–	14	13	1	1	7	11	–	**5.6**	25.6	2.2	1.1	6.7	18.9	4.4	35.6
Mai	6.2	5.6	6.9	6.2	110.0	23.9	15.	**18**	–	**1**	**18**	12	2	1	5	10	–	3.2	26.9	**7.5**	1.1	7.5	19.4	3.2	**31.2**
Juni	7.0	6.5	5.8	6.4	**152.4**	**36.9**	21.	16	–	**1**	16	15	**7**	–	5	11	**3.3**	4.4	5.6	–	**5.6**	5.6	24.4	7.8	43.4
Juli	4.6	4.7	4.4	4.6	69.6	28.0	29.	15	–	**1**	15	8	**7**	–	8	6	–	2.2	6.5	3.2	5.4	**14.0**	22.6	8.6	37.6
August . .	5.8	4.0	3.1	4.3	109.0	28.9	5.	12	–	–	12	11	5	8	**10**	5	–	4.3	12.9	1.1	4.3	11.8	20.4	8.6	36.6
September .	6.0	2.5	3.6	4.0	26.3	9.8	15.	7	–	–	7	7	–	**17**	**10**	7	–	1.1	12.2	–	**5.6**	4.4	17.8	6.7	52.2
October . .	8.1	6.9	6.8	7.3	65.1	14.5	28.	16	2	**1**	16	12	2	8	1	11	1.1	2.2	9.7	–	3.2	3.2	31.2	4.3	45.2
November .	7.6	5.4	7.2	6.7	41.6	15.4	13.	8	–	–	8	6	–	6	3	14	–	4.4	**37.8**	1.1	1.1	3.3	13.3	–	38.9
December .	**9.2**	**8.8**	**9.0**	**9.0**	106.2	30.3	6.	6	10	–	17	**16**	–	1	–	**25**	–	–	10.8	1.1	–	–	22.6	5.4	60.2
Jahr	7.1	5.8	6.4	6.4	955.8	36.9	21. VI.	125	52	6	173	135	24	51	55	145	0.4	2.7	14.1	1.8	2.4	4.7	21.2	5.8	47.1

1895.

Landshut.

λ = 48m 38s östlich von Greenwich. φ = 48° 32′ N. H = 395.4 Meter.

Monat	Luftdruck-Mittel	Luft-Temparatur 8h	2h	8h	Mittel	mittleres Min.	mittleres Max	absolutes Min.	absolutes Datum	absolutes Max.	absolutes Datum	Absolute Feuchtigkeit 8h	2h	8h	Mittel	Relative Feuchtigkeit 8h	2h	8h	Mittel
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**719.6**	− 6.3	− 3.3	− 5.8	− 5.9	− 8.5	− 2.5	−18.5	8.	6.0	17.	2.6	3.0	2.6	2.7	85	79	84	83
Februar . .	725.4	**−11.0**	− 5.3	− 9.0	− 9.8	**−13.9**	− 4.9	**−23.0**	10.	1.6	28.	**1.8**	**2.4**	**2.0**	**2.1**	84	75	82	80
März . .	723.1	− 1.0	4.3	0.8	0.2	− 3.2	5.3	−16.0	8. 9.	14.1	24.	3.9	4.5	4.2	4.2	86	71	82	80
April . . .	726.0	8.1	13.1	9.3	8.6	3.7	14.2	− 1.5	15.	21.8	25.	6.2	6.2	6.5	6.3	76	55	73	68
Mai	727.4	12.2	16.0	12.1	11.7	6.5	17.5	2.0	19.	24.0	31.	7.3	7.7	7.4	7.5	69	58	70	66
Juni	728.0	16.7	19.2	16.7	16.0	11.4	21.2	5.7	16.	28.6	29.	10.0	9.5	9.6	9.7	72	58	63	64
Juli	727.2	**18.9**	**23.1**	**18.8**	**18.5**	**13.3**	**24.6**	7.8	8.	**31.5**	28.	10.7	9.5	**11.3**	10.5	**67**	**46**	68	**60**
August . .	728.8	15.6	20.9	16.6	15.9	10.6	22.4	5.6	18.	28.4	11.	**10.8**	**10.4**	10.9	**10.7**	81	59	76	72
September .	**732.2**	13.1	21.5	14.9	14.5	8.6	22.5	2.7	22.	29.8	5.	8.9	8.9	9.7	9.2	79	47	76	67
October . .	725.4	5.7	11.2	7.3	6.5	1.8	12.6	− 5.8	21.	23.5	9.	6.0	7.4	6.9	6.8	86	72	86	81
November .	730.2	2.8	6.9	4.2	3.4	− 0.1	7.9	− 9.4	1.	18.0	9.	5.4	6.2	5.8	5.8	**90**	80	**89**	86
December .	723.9	− 0.6	0.9	− 0.7	− 1.0	− 3.8	1.7	−11.3	28.	9.5	5. 6.	4.1	4.2	3.9	4.1	**90**	**84**	88	**87**
Jahr	726.4	6.2	10.7	7.1	6.6	2.N	11.9	−23.0	10. II.	31.5	28. VII.	6.5	6.6	6.7	6.6	80	65	78	75

Augsburg.

λ = 43m 36s östlich von Greenwich. φ = 48° 22′ N. H = 499.6 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**709.5**	− 5.8	− 3.5	− 5.2	− 5.6	− 7.9	− 2.2	−18.7	29.	8.1	15.	2.8	2.9	2.8	2.0	88	78	**87**	84
Februar . .	715.3	**−10.2**	− 5.3	− 7.8	− 9.0	**−12.5**	− 4.2	**−20.5**	6.	1.4	28.	**1.9**	**2.4**	**2.2**	**2.2**	86	77	85	83
März . . .	713.3	− 0.5	4.6	1.7	0.8	− 2.6	5.7	−13.2	5.	13.4	24.	3.8	3.9	4.0	3.9	82	62	77	74
April . . .	716.4	7.1	13.1	9.3	8.5	4.5	15.4	− 1.5	6.	24.1	11.	6.0	5.9	6.3	6.1	78	53	71	67
Mai	718.6	11.2	16.2	12.2	11.8	7.5	18.4	2.3	17. 18. 19.	28.0	30.	7.5	7.5	7.8	7.6	74	56	73	68
Juni	719.5	15.5	20.1	16.7	16.0	11.8	22.8	5.7	16.	32.9	30.	9.8	9.7	10.0	9.9	75	56	71	67
Juli	718.9	**18.1**	**23.3**	**19.5**	**18.6**	**13.6**	**25.1**	8.0	7.	**35.0**	28.	**10.4**	**10.0**	**10.9**	**10.4**	**67**	48	65	**60**
August . .	720.2	16.2	21.7	17.7	16.9	12.2	23.9	6.9	18.	31.7	23.	10.2	**10.0**	10.4	10.2	74	52	69	65
September .	**723.6**	13.5	22.3	17.2	15.9	10.5	23.6	4.8	23.	32.1	8.	8.8	9.3	9.5	9.2	75	**47**	**64**	62
October . .	716.2	6.3	11.5	7.6	7.4	4.3	12.2	− 3.0	21.	23.3	2.	5.9	6.2	6.3	6.1	80	61	79	73
November .	720.6	4.1	7.9	5.5	5.1	2.9	8.4	− 5.8	27.	21.7	9.	5 4	6.1	6.1	5.9	85	74	85	81
December .	714.4	0.1	1.5	0.6	0.1	− 1.7	2.5	− 9.6	27.	9.8	5. 6.	4.2	4.3	4.2	4.2	**89**	**83**	**87**	**86**
Jahr	717.2	6.3	11.1	7.9	7.2	3.6	12.6	−20 5	6. II.	35.0	28. VII.	6.4	6.5	6.7	6.6	79	62	76	73

München, Centralstation.

λ = 46m 16s östlich von Greenwich. φ = 48° 9′ N. H = 523.2 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**707.4**	− 5.2	− 3.2	− 5.1	− 5.3	− 7.7	− 1.6	−18.4	8.	9.6	21.	2.8	2.9	2.7	2.8	85	75	82	81
Februar . .	713.0	**− 9.1**	− 5.4	− 7.7	− 8.4	**−11.5**	− 4.8	**−19.3**	6.	0.7	28.	**2.0**	**2.2**	**2.1**	**2.1**	86	71	81	79
März . . .	711.2	0.6	4.4	1.6	1.0	− 2.6	5.6	−14.6	8.	14.5	24.	3.9	3.9	4.1	3.9	79	62	78	73
April . . .	714.3	7.7	12.6	9.1	8.3	3.9	14.0	− 2.1	6.	22.2	25.	6.0	5.8	6.1	6.0	74	54	70	66
Mai	716.5	11.7	16.1	11.8	11.5	6.6	17.2	2.1	17. 18.	24.5	31.	7.3	7.2	7.5	7.3	71	54	72	66
Juni	717.3	15.6	19.4	16.1	15.5	11.1	20.9	4.5	17.	30.0	29.	9.8	9.1	9.9	9.0	74	56	73	68
Juli	716.8	**18.8**	**23.1**	**18.8**	**18.5**	**13.2**	**24.4**	7.8	8.	**31.7**	28.	10.3	**9.7**	**11.0**	**10.3**	63	48	68	**60**
August . .	718.1	16.7	21.2	16.8	16.7	12.1	22.5	7.2	18.	27.8	23.	**10.4**	**9.7**	10.6	10.2	73	53	74	67
September .	**721.3**	14.8	21.7	16.1	15.7	10.4	22.5	4,0	22.	29.6	8.	9.3	9.2	9.7	9.4	73	**48**	70	64
October . .	714.2	7.1	11.8	7.5	7.5	3.7	13.0	− 3.5	22.	23.1	2. 9.	6.1	6.1	6.4	6.2	79	58	79	72
November .	718.5	4.0	7.8	4.9	4.7	2.0	8.8	− 6.5	27.	22.0	9.	5.5	6.0	5.8	5.8	86	73	86	81
December .	712.3	0.0	1.4	0.1	− 0.2	− 2.4	2.8	− 8.9	27.	11.8	5.	4.2	4.3	4.1	4.2	**89**	**84**	**88**	**87**
Jahr	715.1	6.9	10.9	7.5	7.1	3.2	12.1	−19.3	6. II.	31.7	28. VII.	6.5	6.3	6.7	6.5	78	61	77	72

München, Sternwarte.

λ = 46m 26s östlich von Greenwich. φ = 48° 9′ N. H = 528.9 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**707.0**	− 6.4	− 3.9	− 6.0	− 6.2	− 8.7	− 2.5	−20.0	8.	7.6	16.	2.9	3.0	2.9	3.0	95	84	**93**	**91**
Februar . .	712.6	**−10.8**	− 6.1	− 9.1	− 9.7	**−13.0**	− 5.1	**−21.0**	6.	0.0	22. 28.	**2 0**	**2.4**	**2.2**	**2.2**	**97**	82	**93**	**91**
März . . .	710.7	− 0.7	3.2	0.5	0.0	− 3.1	4.6	−15.0	8.	13.3	24.	4.0	4.1	4.2	4.1	90	73	88	83
April . . .	713.8	6.8	11.9	8.0	7.5	3.5	13.3	− 2.8	6.	21.4	25.	6.2	6.2	6.4	6.3	82	62	79	74
Mai	716.0	11.0	15.3	10.8	10.7	5.8	16.5	1.0	17.	23.8	31.	7.7	7.8	7.9	7.8	78	61	82	74
Juni	716.8	14.9	18.8	15.1	14.9	10.6	20.4	3.2	17.	29.4	29.	10.2	10.1	10.7	10.3	81	64	84	76
Juli	716.3	**17.9**	**22.6**	**18.0**	**17.8**	**12.7**	**23.9**	7.0	8.	**30.9**	28.	**10.8**	**10.7**	**11.8**	**11.1**	**71**	54	**77**	**67**
August . .	717.6	15.6	20.6	16.0	16.0	11.8	21.9	5.5	18.	27.0	23.	10.6	10.4	11.3	10.8	81	59	84	74
September .	**720.9**	13.2	21.2	15.0	14.7	9.5	21.9	2.2	22.	28.6	8.	9.2	9.6	10.0	9.6	80	**51**	78	70
October . .	713.7	6.2	11.3	6.9	7.0	3.5	12.4	− 4.0	21. 29.	22.8	9.	6.1	6.3	6.5	6.3	85	63	85	78
November .	718.0	3.0	7.3	4.5	4.1	1.6	8.2	− 7.0	23. 27.	20.5	9.	5.4	6.3	6.0	5.9	91	80	91	88
December .	711.9	− 0.6	0.9	− 0.4	− 0.7	− 2.6	2.2	− 9.1	16.	11.2	5.	4.2	4.3	4.1	4.2	93	**87**	92	**91**
Jahr	714.6	5.8	10.3	6.6	6.3	2.6	11.5	−21.0	6. II.	30.9	28. VII.	6.6	6.8	7.0	6 8	85	68	86	80

Landshut. 1895.

Schwere-Correction wegen φ: + 0.23, wegen h: — 0.06, beide vereinigt: + 0.18mm, bei 727mm. h_t = 5.1 Meter. h_r = 1.4 Meter.

Monat	Bewölkung 8h	2h	8h	Mittel	Niederschlag Summe	Max.	Datum	Zahl der Tage mit ●	✳	▲△	Niederschlägen überhaupt	über 0.1	über 1.0	⛆	≡	Tage klare	trübe	Windvertheilung N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																				
Januar . . .	**9.8**	6.8	8.1	8.2	54.7	6.2	26. 30.	4	**21**	–	**24**	**15**	–	**14**	–	17	3.2	1.1	4.3	1.1	–	3.2	34.4	**18.3**	34.4
Februar . .	8.3	5.0	5.6	6.3	9.7	2.2	5.	–	13	–	13	5	–	5	2	6	3.6	2.4	**27.4**	–	–	3.6	31.0	16.7	**15.5**
März . . .	7.8	6.1	6.7	6.9	72.1	16.1	25.	13	7	–	20	14	1	3	1	14	9.7	–	1.1	–	–	**7.5**	**38.7**	14.0	29.0
April . . .	5.5	6.0	5.7	5.7	69.5	13.5	28.	17	–	–	17	10	1	2	7	10	2.2	2.2	14.4	5.6	–	4.4	30.0	11.1	30.0
Mai	5.1	6.0	6.3	5.8	**158.0**	21.9	16.	**18**	–	**1**	18	14	**6**	1	6	11	5.4	2.2	19.4	2.2	2.2	2.2	26.9	8.6	31.2
Juni	6.6	6.1	5.2	6.0	127.3	**60.3**	21.	17	–	–	17	13	2	–	3	6	6.7	–	11.1	5.6	3.3	3.3	26.7	17.8	25.6
Juli	4.2	4.5	5.2	4.6	65.8	18.6	20.	14	–	–	14	11	5	1	5	5	1.1	–	3.2	1.1	**9.7**	4.3	24.7	**18.3**	37.6
August . .	5.0	4.4	3.5	4.3	104.1	47.4	12.	12	–	–	12	11	2	1	11	6	4.3	4.3	3.2	–	–	–	34.4	15.0	38.7
September .	**2.1**	**2.3**	**2.3**	**2.3**	9.5	3.3	15.	6	–	–	6	4	1	1	**21**	2	10.0	**4.4**	20.0	–	–	–	8.9	15.6	41.1
October .	7.9	6.8	6.5	7.1	49.1	11.7	3.	16	1	–	16	9	–	6	2	10	**12.9**	–	–	1.1	2.2	**7.5**	33.3	11.8	31.2
November .	8.1	6.7	7.3	7.4	39.5	20.4	13.	13	1	–	14	8	–	11	2	17	3.3	–	24.4	6.7	–	6.7	12.2	–	**46.7**
December .	9.6	**8.9**	**8.8**	**9.1**	53.0	11.6	6.	14	12	–	23	13	–	1	–	**26**	–	–	7.5	**11.8**	2.2	2.2	45.2	5.4	25.8
Jahr . . .	6.7	5.8	5.9	6.1	812.3	60.3	21. VI.	144	55	1	194	127	18	46	60	130	5.2	1.4	11.3	3.0	1.6	3.8	28.9	12.7	32.2

Augsburg.

Schwere-Correction wegen φ: + 0.22, wegen h: — 0.07, beide vereinigt: + 0.15mm, bei 719mm. h_t = 8.3 Meter. h_r = 1.7 Meter.

					mm	mm						über 0.1	über 1.0													
Januar . . .	8.1	7.3	7.2	7.5	49.2	9.0	26.	3	**18**	–	**20**	12	–	3	3	18	**7.5**	5.4	3.2	3.2	–	19.4	8.6	5.4	47.3
Februar . .	8.3	5.5	4.0	5.9	13.6	3.6	12.	–	12	–	12	6	–	3	3	9	7.1	13.1	1.2	1.2	**2.4**	6.0	14.3	11.9	42.8
März . . .	7.5	7.0	5.2	6.6	61.4	21.5	25.	8	7	–	14	11	–	**4**	1	13	1.1	4.3	5.4	1.1	1.1	19.4	23.7	9.7	34.4
April . . .	5.3	6.1	4.4	5.3	61.1	18.4	25.	11	–	1	11	11	1	–	8	10	2.2	**14.4**	13.3	4.4	–	13.3	6.7	13.3	32.2
Mai	5.7	6.8	6.6	6.4	**87.6**	23.0	26.	**19**	1	**2**	19	**14**	**8**	–	5	11	–	8.6	22.6	1.1	–	16.1	14.0	9.7	28.0
Juni	7.5	6.6	6.6	6.9	76.0	13.8	7.	18	–	–	18	13	3	1	2	12	–	3.3	12.2	–	–	8.9	21.0	**16.7**	37.8
Juli	4.5	5.0	5.7	5.1	84.6	16.6	12.	15	–	–	15	12	6	–	3	5	–	2.2	8.6	–	–	19.4	**37.6**	5.4	26.9
August . .	4.3	4.9	3.7	4.3	83.7	20.2	25.	12	–	–	12	11	4	–	11	5	1.1	4.3	9.7	–	–	**24.7**	19.4	6.5	34.4
September .	**2.1**	**3.3**	**2.3**	**2.6**	11.2	8.4	11.	4	–	–	4	2	1	–	**19**	4	–	3.3	16.7	1.1	–	2.2	16.7	1.1	**58.9**
October . .	6.8	6.7	5.0	6.2	41.8	14.4	16.	10	1	1	11	7	1	1	2	9	–	4.3	8.6	1.1	1.1	16.1	18.3	11.8	38.7
November .	7.3	6.1	6.9	6.8	55.0	**34.5**	13.	10	2	–	11	7	–	**4**	4	16	1.1	3.3	**30.0**	**3.3**	–	13.3	2.2	2.2	44.4
December .	**9.3**	**9.3**	**9.1**	**9.2**	74.3	13.2	31.	12	10	–	18	10	–	**4**	–	**26**	–	2.2	14.0	–	–	14.0	18.3	6.5	45.2
Jahr	6.4	6.2	5.6	6.1	699.5	34.5	13. XI.	122	51	4	165	116	24	20	61	138	1.7	5.7	12.1	1.4	0.4	14.4	16.7	8.4	39.3

München, Centralstation.

Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm. h_t = 8.4 Meter. h_r = 1.4 Meter

					mm	mm						über 0.1	über 1.0													
Januar . . .	9.2	7.9	6.4	7.8	47.3	11.0	26.	4	**21**	–	21	14	–	26	–	14	3.2	**7.5**	**1.1**	4.3	1.1	**29.0**	18.3	5.4	30.1
Februar . .	8.6	6.4	4.9	6.6	**11.9**	2.7	12.	–	13	–	13	6	–	**28**	–	9	3.6	**32.1**	2.4	–	–	15.5	20.2	9.5	**16.7**
März . . .	8.2	6.5	5.5	6.8	69.5	26.1	25.	12	9	**4**	17	11	–	27	–	12	2.2	11.8	**1.1**	1.1	1.1	24.7	**30.1**	4.3	23.7
April . . .	6.3	6.5	5.5	6.1	82.7	12.4	29.	17	1	2	18	11	2	20	5	12	2.2	27.8	4.4	**5.6**	1.1	11.1	15.6	3.3	28.9
Mai	5.3	6.4	7.0	6.2	114.3	34.8	15.	20	3	2	20	9	**11**	16	5	11	2.2	29.0	5.4	3.2	3.2	11.8	18.3	6.5	20.4
Juni	6.9	6.7	6.7	6.8	**137.1**	34.8	21.	**21**	–	1	21	14	10	3	1	10	2.2	15.6	**12.2**	1.1	1.1	4.4	27.8	**12.2**	23.3
Juli	4.4	5.2	6.3	5.3	81.2	22.8	19.	18	–	1	18	10	10	2	5	6	**4.3**	11.8	3.2	4.3	4.3	16.1	21.5	7.5	26.9
August . .	4.9	4.8	4.2	4.7	99.2	**41.0**	12.	14	–	–	14	13	3	8	10	6	3.2	8.6	2.2	2.2	3.2	30.1	11.8	10.8	28.0
September .	**3.0**	**3.6**	**2.2**	**2.9**	12.1	7.5	11.	5	–	–	5	2	2	22	**19**	3	2.2	15.6	5.6	–	–	10.0	8.9	8.9	**48.9**
October . .	6.5	6.8	5.7	6.3	48.1	8.6	28.	18	6	2	18	12	2	19	3	10	1.1	**7.5**	5.4	3.2	2.2	21.5	18.3	8.6	32.3
November .	7.6	6.6	6.8	7.0	47.6	23.9	13.	13	3	–	19	6	–	21	6	17	–	30.0	11.1	1.1	–	17.8	7.8	–	32.2
December .	**9.6**	**9.3**	**8.3**	**9.0**	85.6	16.0	31.	15	14	2	**22**	**15**	1	24	–	**24**	2.2	8.6	6.5	1.1	**5.4**	24.7	24.7	3.2	23.7
Jahr	6.7	6.4	5.8	6.3	836.6	41.0	12. VIII.	157	70	14	206	123	41	216	54	134	2.4	17.2	5.1	2.3	1.9	18.1	18.6	6.7	27.8

München, Sternwarte.

Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm. h_t = 2.2 Meter. h_r = 1.4 Meter.

					mm	mm						über 0.1	über 1.0													
Januar . . .	8.4	7.5	6.4	7.4	36.3	6.3	26.	5	**17**	–	21	10	–	6	1	13	–	–	7.5	17.2	4.3	34.4	19.4	4.3	12.9
Februar . .	7.5	4.8	5.1	5.8	9.6	1.9	12.	–	13	–	13	5	–	6	3	10	–	8.3	8.3	**25.0**	2.4	25.0	16.7	3.6	10.7
März . . .	7.0	6.6	6.0	6.5	73.4	30.5	25.	10	10	2	18	11	–	6	2	11	–	2.2	3.2	21.5	**6.5**	30.1	**28.0**	3.2	5.4
April . . .	5.5	6.9	5.7	6.0	96.9	15.2	26.	17	1	–	18	12	2	–	5	11	1.1	**11.1**	24.4	15.6	2.2	22.2	12.2	–	11.1
Mai	4.8	6.9	6.9	6.2	152.4	41.8	15.	**20**	2	**4**	20	**17**	**9**	1	5	10	–	10.8	31.2	4.3	1.1	26.9	15.1	2.2	8.6
Juni	6.8	6.9	6.2	6.6	**167.8**	**43.1**	21.	**20**	–	–	20	15	7	2	2	8	**2.2**	4.4	24.4	7.8	1.1	22.2	20.0	3.3	14.4
Juli	3.6	5.1	5.9	4.9	88.0	26.6	19.	14	–	–	14	10	8	–	6	4	–	6.5	17.2	6.5	3.2	25.8	21.5	**6.5**	12.9
August . .	4.9	5.1	4.3	4.8	104.7	37.4	12.	15	–	–	15	12	3	–	11	7	–	2.2	11.8	8.6	1.1	**39.8**	15.0	2.2	19.4
September .	**2.0**	**3.5**	**2.0**	**2.5**	18.8	9.5	11.	6	–	–	6	4	2	10	**18**	3	–	6.7	23.3	12.2	1.1	**16.7**	18.9	–	**21.1**
October . .	6.5	7.4	6.0	6.6	62.8	12.5	3.	15	4	1	17	14	1	6	3	10	–	2.2	12.9	17.2	1.1	30.1	25.8	5.4	5.4
November .	6.8	6.6	6.9	6.8	59.0	29.6	13.	14	3	–	15	7	–	8	7	16	–	6.7	**34.4**	14.4	4.4	22.2	2.2	–	15.6
December .	**9.5**	**9.4**	**8.5**	**9.1**	90.2	15.1	31.	14	12	–	**22**	15	–	**13**	–	**25**	–	3.2	20.4	9.7	3.2	35.5	14.0	2.2	11.8
Jahr	6.1	6.4	5.8	6.1	959.9	43.1	21. VI.	150	62	7	199	132	32	58	63	128	0.3	5.4	18.3	13.3	2.6	27.6	17.4	2.7	12.4

1895.

Hohenpeissenberg.

$\lambda = 44^m\ 3^s$ östlich von Greenwich. $\varphi = 47^0\ 48'$ N. $H = 993.9$ Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max.	Min	Datum	Max.	Datum								
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	666.6	− 6.6	− 5.2	− 6.8	− 6.8	− 8.6	− 3.0	−16.9	29. 30.	12.2	16.	2.4	2.4	2.5	2.5	85	79	89	85
Februar . .	671.1	− 9.7	− 7.4	− 9.7	− 9.6	−11.8	− 5.4	−19.6	6.	3.7	11.	1.9	2.2	2.0	2.0	88	82	**92**	87
März . . .	670.8	− 0.7	2.0	− 0.2	− 0.4	− 2.8	3.8	−11.3	5.	13.1	11.	3.3	3.7	3.6	3.5	77	69	80	75
April . . .	674.4	5.3	9.3	6.3	6.0	3.0	11.0	− 4.7	5.	19.9	25.	5.3	5.5	5.3	5.4	79	64	75	73
Mai	677.0	8.8	11.5	8.5	8.7	5.9	13.5	− 1.6	17.	20.4	30.	6.7	6.8	6.5	6.7	79	69	79	76
Juni	678.3	12.3	15.7	12.8	12.6	9.6	17.5	3.7	16.	25.8	29.	8.6	8.8	8.3	8.6	82	69	77	76
Juli	678.3	**15.6**	**19.1**	**15.7**	**15.7**	12.3	**20.6**	6.1	13.	**28.3**	28.	**9.2**	**9.5**	**9.2**	**9.3**	71	59	71	67
August . .	679.4	14.0	17.4	14.6	14.4	11.7	18.8	7.0	17.	23.7	23.	8.7	9.0	8.6	8.8	74	62	70	69
September	**682.5**	14.5	18.3	15.5	15.3	**12.9**	19.3	5.4	14.	25.6	4.	8.2	8.7	8.0	8.3	**67**	**56**	**61**	**62**
October . .	674.7	5.5	8.3	6.0	5.8	3.3	10.3	− 3.6	19. 20. 28.	20.1	2.	5.2	5.6	5.4	5.4	78	69	78	75
November .	678.2	4.6	6.1	4.7	4.5	2.6	7.8	− 9.0	24.	20.2	9.	5.1	5.7	5.3	5.4	79	81	83	81
December .	671.8	− 2.3	− 1.2	− 1.6	− 2.3	− 4.2	1.3	− 9.9	24.	9.8	5.	3.8	4.0	3.6	3.8	**95**	**93**	89	**92**
Jahr	675 3	5.1	7.8	5.4	5.3	2.8	9.6	−19.6	6. II.	28.3	28. VII.	5.7	6.0	5.7	5.8	80	71	79	77

Wendelstein.

$\lambda = 48^m\ 3^s$ östlich von Greenwich. $\varphi = 47^0\ 42'$ N. $H = 1727.2$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc	Proc.	Proc.
Januar . . .	607.1	− 9.9	− 8.5	−10.2	−10.3	−12.6	− 6.5	−20.6	29. 30.	5.2	16.	–	–	–	–	–	–	–	–
Februar . .	610.7	−11.4	− 8.8	−11.3	−11.3	−13.5	− 6.5	−19.8	17.	0.0	11.	–	–	–	–	–	–	–	–
März . . .	612.1	− 5.5	− 3.0	− 4.8	− 5.2	− 7.4	− 1.3	−16.6	5.	5.8	13.	–	–	–	–	–	–	–	–
April . . .	616.6	0.8	3.0	1.2	0.7	− 2.1	5.0	− 9.8	5.	13.9	25.	3.6	4.1	3.7	3.8	74	75	74	74
Mai	619.5	3.2	5.3	3.5	2.9	− 0.5	7.7	−10.3	16.	16.0	30.	4.3	5.1	4.6	4.7	75	77	78	77
Juni	621.5	7.2	9.4	7.0	6.7	3.1	11.6	− 3.5	16.	20.8	30.	6.2	7.0	6.1	6.5	82	82	83	82
Juli	622.2	9.8	**13.7**	9.7	10.0	6.6	**15.3**	0.2	8.	**23.1**	28.	6.6	7.8	6.9	7.1	74	68	78	74
August . .	623.1	8.6	12.1	8.7	8.7	5.5	13.9	0.3	17.	19.5	22.	6.3	7.0	6.7	6.6	77	69	81	76
September .	**626 0**	**10.0**	13.6	**10.5**	**10.4**	**7.4**	15.2	− 1.6	15.	21.5	7.	5.7	7.6	5.7	6.4	63	66	62	64
October . .	616.8	1.6	3.5	1.7	1.3	− 1.6	6.3	−10.1	19.	15.1	1.	3.8	4.2	3.8	3.9	77	74	76	75
November .	620.2	2.5	4.4	2.7	2.2	− 0.6	6.3	− 9.3	22.	15.3	9.	3.7	3.8	3.5	3.7	66	61	63	63
December .	612.5	− 4.8	− 3.7	− 4.9	− 5.5	− 8.4	− 1.7	−16.3	9.	3.4	6. 19.	2.8	3.0	2.7	2.8	86	86	85	86
Jahr	617.4	1.0	3.4	1.2	0 9	− 2.0	5.4	−20.6	29. 30. I.	23.1	28. VII.	–	–	–	–	–	–	–	–

Mainz.

$\lambda = 33^m\ 5^s$ östlich von Greenwich. $\varphi = 50^0\ 0'$ N. $H = 90.6$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc	Proc.	Proc	Proc.
Januar . . .	744.8	− 3.1	− 0.9	− 2.1	− 2.7	− 4.6	− 0.1	−15.0	29.	6.6	21.	3.4	3.8	3.5	3.5	88	85	85	86
Februar . .	752.4	− 6.8	− 2.1	− 4.5	− 5.5	− 8.6	− 1.5	−19.4	10.	4.8	22. 25.	2.7	3.5	2.9	3 0	89	85	83	86
März . . .	747.5	2.2	6.9	4.1	3.5	0.7	7.7	− 8.5	7.	15.7	28.	5.1	6.1	5.5	5.6	90	80	88	86
April . . .	750.7	8.7	14.7	11.7	10.4	6.4	16.0	0.0	5.	23.0	22.	7.3	8.5	7.7	7.8	84	67	74	75
Mai	752.7	12.6	18.0	14.9	13.8	9.7	19.8	4.3	17.	25.7	13.	8.7	9.1	9.2	9.0	79	61	73	71
Juni	753.4	16.4	21.9	18.9	17.6	13.3	23.7	7.0	16.	30.4	29.	10.9	12.0	12.0	11.7	78	61	73	71
Juli	752.8	**17.6**	**22.7**	**19.9**	**18.6**	**14.3**	**24.6**	9.7	13.	**32.8**	28.	**11.8**	**13.1**	**12.6**	**12.5**	78	65	73	72
August . .	752.8	16.5	22.4	19.1	18.0	13.9	23.7	10.2	26.	30.0	23.	11.2	11.2	11.6	11.3	80	50	70	67
September	**756.9**	14.5	22.5	18.9	17.1	12.4	**24.6**	7.4	21. 23.	32.3	4.	10.2	12.3	11.4	11.3	82	61	69	71
October . .	750.0	6.8	11.0	8.0	7.8	5.1	12.3	− 2.4	20.	24.2	2.	6.8	6.6	7.1	6.8	89	68	87	81
November .	754.6	5.1	7.8	6.4	5.8	3.9	8.7	− 5.5	27.	17.0	7. 9.	6.6	7.4	7.2	7.1	**93**	86	**91**	90
December .	749.0	1.1	2.5	1.5	1.1	− 0.5	3.4	−11.7	28.	11.6	6.	4.7	5.0	4.8	4.8	92	**89**	**91**	**91**
Jahr	751.5	7.6	12.3	9.7	8.8	5.5	13.6	−19.4	10. II.	32.8	28. VII.	7.5	8.2	8.0	7.9	85	72	80	79

Arnstein.

$\lambda = 39^m\ 52^s$ östlich von Greenwich. $\varphi = 49^0\ 59'$ N. $H = 233.7$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .		− 7.1	− 2.6	− 4.9	− 6.1	− 9.9	− 1.8	−25.6	29.	7.6	21.	2.5	3.3	2.9	2.9	**96**	87	92	**92**
Februar . .		−10.0	− 3.1	− 7.6	− 8.5	−13.3	− 2.1	−28.6	7.	4.7	22.	1.9	2.6	1.2	1.9	91	72	85	83
März . . .		− 0.8	5.6	1.6	0.9	− 2.8	7.8	−20.5	7.	15.1	18.	3.9	4 7	4.9	4.5	90	69	**95**	85
April . . .		7.1	15.5	10.9	9.5	3.9	17.2	3.2	6.	23.7	21.	6.9	8.2	7.0	7.4	91	62	71	75
Mai		12.1	18.7	14.2	13.1	7.5	19.9	1.8	3.	25.4	31.	9.3	8.8	8 5	8.9	89	55	71	72
Juni		16.2	22.0	18.5	16.7	12.5	23.2	3.2	16.	28.7	30.	11.8	10.0	10.3	10.7	86	51	64	67
Juli		**17 7**	**22.9**	**18.7**	**18.1**	**13.0**	**24.1**	6.8	7.	**32.1**	28.	**12.4**	**11.3**	**10.9**	**11.9**	**82**	55	68	68
August . .		16.1	22.5	18.1	17.2	11.9	23.7	6.1	18.	29.9	22.	12.2	10.8	10.5	11.2	89	53	68	70
September .		12.0	22.1	17.1	15.2	9.4	23.2	1.9	21.	29.9	4. 8.	8.9	**11.3**	9.7	10.0	86	57	67	70
October . .		6 2	12.3	9.2	7.8	4.6	12.9	− 4.5	20.	22.7	1.	6.7	7.7	7.1	7.2	95	72	81	83
November .		3.2	7.8	5.5	4.7	2.1	8.5	− 5.5	27.	17.1	7. 9.	5.4	6.8	6.1	6.1	93	86	91	90
December .		0.6	2.3	0.9	0.8	− 0.8	2.7	−13.8	27.	10.8	5.	4.5	4.9	4.5	4.6	95	**89**	93	**92**
Jahr		6.1	12.2	8.5	7.5	3.2	13.3	−28.6	7. II.	32.1	28. VII.	7.2	7.5	7.0	7.3	90	67	79	79

Hohenpeissenberg. 1895.

Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm. h_t = 8.7 Meter. h_r = 1.4 Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	◍	✳	▲ △	Niederschlägen überhaupt	über 0.1	über 1.0	☇	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																				
Januar . . .	8.5	7.5	7.2	7.7	35.1	6.6	22.	4	**21**	–	23	9	–	9		1	15	4.3	11.8	3.2	9.7	2.2	26.9	30.1	10.8	1.1
Februar . .	7.6	6.0	6.2	6.6	21.5	3.0	23.	–	16	1	16	9	–	12		4	14	3.6	**36.9**	1.2	7.1	–	13.1	28.6	8.3	1.2
März . . .	6.7	6.9	6.7	6.8	55.2	18.9	25.	9	13	6	18	12	1	11		3	11	9.7	10.8	5.4	10.8	**3.2**	31.2	14.0	12.9	2.2
April . . .	6.8	7.4	6.6	6.9	65.7	9.8	29.	17	4	**7**	19	12	1	12		4	14	5.6	23.3	7.8	11.1	–	12.2	30.0	8.9	1.1
Mai	6.4	7.4	7.4	7.1	131.2	28.6	16.	19	4	3	22	**15**	9	11		3	16	6.5	22.6	9.7	6.5	**3.2**	21.5	24.7	4.3	1.1
Juni	8.2	7.1	7.3	7.6	**138.6**	26.8	1.	**20**	–	2	20	**15**	**14**	14		1	13	**10.0**	18.9	**13.3**	6.7	–	13.3	24.4	11.1	2.2
Juli	5.0	5.6	6.7	5.8	97.6	18.9	19.	18	–	1	18	12	11	7		7	7	9.7	18.3	7.5	5.4	–	11.8	**31.2**	**15.1**	1.1
August . .	4.7	5.4	4.7	4.9	130.7	**31.3**	12.	17	–	2	17	13	7	**2**		7	6	6.5	10.8	7.5	8.6	1.1	25.8	30.1	9.7	–
September .	2.6	3.8	2.7	3.0	21.7	8.3	13.	6	–	1	6	5	2	4		**16**	4	8.9	30.0	**13.3**	8.9	1.1	**11.1**	15.6	6.7	**4.4**
October . .	7.6	6.8	6.6	7.0	69.0	15.0	5.	15	10	2	22	14	2	12		–	12	2.2	14.0	5.4	**14.0**	–	29.0	24.7	10.8	–
November .	7.3	6.4	7.0	6.9	60.6	23.0	13.	16	4	1	18	8	–	13		3	16	2.2	28.9	2.2	11.1	1.1	26.7	22.2	3.3	2.2
December .	**8.7**	**8.4**	**7.9**	**8.3**	88.1	27.5	31.	10	18	–	**24**	14	–	**21**		1	**21**	4.3	9.7	1.1	5.4	1.1	**43.0**	26.9	6.5	2.2
Jahr	6.7	6.6	6.4	6.6	915.0	31.3	12. VIII.	151	90	26	223	138	47	128		50	149	6.1	19.7	6.5	8.8	1.1	22.1	25.2	9.0	1.6

Wendelstein.

Schwere-Correction wegen φ: + 0.15, wegen h: — 0.21, beide vereinigt: — 0.06mm, bei 618mm. h_t = 4.1 Meter. h_r = 1.4 Meter.

					mm	mm																			
Januar . . .	7.3	6.6	6.3	6.7	48.2	14.0	6.	–	12	–	11	8	–	10		3	10	1.1	–	4.3	7.5	3.2	**14.0**	42.0	8.6	19.4
Februar . .	5.8	5.3	5.0	5.4	33.1	9.9	17.	–	8	–	8	7	–	9		4	8	–	2.4	**14.3**	3.6	3.6	7.1	44.0	**1.2**	**23.8**
März . . .	6.7	6.5	6.6	6.6	100.1	27.4	7.	2	15	2	16	15	1	16		4	10	–	1.1	12.9	10.8	1.1	3.2	60.2	3.2	7.5
April . . .	5.7	7.2	6.0	6.3	91.0	16.0	28.	5	11	–	17	13	1	**20**		6	12	1.1	2.2	6.7	6.7	3.3	5.6	58.9	5.6	10.0
Mai	5.0	6.4	6.2	5.8	127.0	14.7	3.	17	6	**4**	22	20	7	15		6	8	11.8	8.6	3.2	**14.0**	8.6	6.5	37.6	7.5	2.2
Juni	5.9	7.4	**6.8**	6.7	**242.1**	**61.0**	21.	**24**	2	2	**24**	**21**	9	19		4	12	2.2	**11.1**	6.7	10.0	3.3	3.3	58.9	3.3	**1.1**
Juli	2.9	5.6	5.9	4.8	228.4	56.7	22.	20	–	–	20	16	**11**	14		5	4	5.4	2.2	7.5	**1.1**	1.1	2.2	72.1	5.4	3.2
August . .	3.8	4.8	4.8	4.5	199.2	38.7	25.	16	–	1	16	15	2	12		9	4	1.1	1.1	3.2	**1.1**	–	**1.1**	**84.9**	3.2	4.3
September .	2.1	3.9	2.5	2.8	50.1	19.9	15.	6	2	2	6	6	2	9		**17**	3	8.9	4.4	6.7	2.2	1.1	4.4	42.2	16.7	13.3
October . .	6.6	7.0	5.8	6.5	113.8	21.3	17. 18.	9	11	1	19	15	–	18		3	12	21.5	1.1	**2.2**	2.2	6.5	9.7	**26.9**	16.1	14.0
November .	4.8	5.4	5.3	5.1	37.1	10.5	10.	6	5	1	10	8	–	10		6	7	6.7	2.2	5.6	5.6	**16.7**	13.3	30.0	10.0	10.0
December .	**7.5**	**7.6**	6.7	**7.3**	73.7	21.0	31.	3	**17**	1	18	16	–	18		2	**17**	**22.6**	2.2	**2.2**	4.3	3.2	4.3	34.4	**24.7**	2.2
Jahr	5.3	6.1	5.7	5.7	1343.8	61.0	21. VI.	108	89	14	187	160	33	170		69	107	6.9	3.2	6.3	5.8	4.3	6.2	49.3	8.8	9.3

Mainz.

h_t = 4.4 Meter. h_r = 1.5 Meter.

					mm	mm																			
Januar . . .	7.0	7.1	**7.7**	7.3	33.0	8.9	16.	8	**22**	1	**25**	9	–	3		3	15	10.8	18.3	8.6	2.2	4.3	20.4	8.6	8.6	18.3
Februar . .	5.5	4.4	4.3	4.7	14.8	3.7	13.	–	17	1	13	5	–	–		11	8	9.5	**31.0**	11.9	4.8	1.2	4.8	3.6	16.7	16.7
März . . .	5.5	4.6	5.0	5.0	31.7	7.0	20.	14	4	**3**	17	9	2	–		7	9	5.4	6.5	8.6	–	3.2	37.6	7.5	15.1	16.1
April . . .	4.2	4.5	3.1	3.9	27.5	4.3	23. 24.	12	–	–	12	8	2	1		11	4	10.0	18.9	10.0	2.2	4.4	23.3	8.9	11.1	11.1
Mai	2.7	4.3	4.1	3.7	41.5	10.2	18.	11	–	–	11	9	**5**	–		14	3	8.6	25.8	11.8	1.1	6.5	7.5	6.5	11.8	20.4
Juni	3.8	3.4	3.8	3.7	33.0	8.9	30.	11	–	–	11	9	4	–		10	**2**	**22.2**	22.2	–	3.3	4.4	16.7	5.6	**17.8**	7.8
Juli	4.1	5.5	4.2	4.6	46.0	16.4	30.	13	–	–	13	6	4	–		8	3	10.8	4.3	3.2	1.1	6.5	**39.8**	15.1	6.5	12.9
August . .	3.9	3.6	3.0	3.5	34.5	11.3	14.	14	–	–	14	10	3	–		12	3	8.6	**2.2**	3.2	1.1	3.2	37.6	9.7	12.9	21.5
September .	1.6	1.8	1.0	1.5	2.8	1.3	11. 13.	4	–	–	4	**2**	1	–		**24**	**2**	5.6	17.8	13.3	5.6	–	7.8	6.7	7.8	**35.6**
October . .	5.7	5.3	4.8	5.3	**55.8**	**20.0**	23.	**19**	1	–	20	10	–	7		**2**	6	7.5	8.6	2.2	5.4	2.2	28.0	**19.4**	5.4	21.5
November .	6.5	6.6	6.3	6.5	31.6	8.9	12.	14	1	–	14	9	–	**8**		5	13	**1.1**	14.4	**22.2**	3.3	**8.9**	21.1	5.6	**1.1**	22.2
December .	**8.1**	**8.1**	**7.7**	**7.9**	47.9	10.5	6.	16	5	1	18	**11**	–	7		**2**	**19**	7.5	18.3	11.8	**6.5**	2.2	20.4	12.9	4.3	16.1
Jahr	4.9	4.9	4.7	4.8	400.1	20.0	23. X.	136	50	6	172	97	21	26		109	87	9.0	15.7	8.9	3.1	3.9	22.1	9.2	9.9	18.4

Arnstein.

h_t = 7.0 Meter. h_r = 1.5 Meter.

					mm	mm																			
Januar . . .	**9.3**	6.7	7.5	7.8	57.5	11.9	16.	5	**24**	1	**26**	**14**	–	2		1	**19**	**8.6**	30.1	–	–	2.2	35.5	3.2	8.6	11.8
Februar . .	6.4	4.7	3.7	4.9	14.1	3.7	9.	1	14	–	14	5	–	2		6	7	3.6	**57.1**	–	–	–	**10.7**	15.5	7.1	6.0
März . . .	6.5	6.1	4.4	5.7	33.5	7.4	26.	10	3	1	13	8	–	4		6	10	6.5	22.6	1.1	–	–	44.1	12.9	4.3	8.6
April . . .	6.2	5.8	6.6	6.2	34.0	8.2	22.	9	1	–	10	7	2	2		8	4	–	25.6	1.1	4.4	5.6	35.6	6.7	8.9	12.2
Mai	3.7	5.5	4.5	4.6	50.1	14.9	18.	13	–	–	13	10	**6**	4		6	5	–	29.0	**12.9**	7.5	–	30.1	–	10.8	9.7
Juni	4.7	4.3	3.2	4.1	30.2	8.3	6.	11	–	–	11	6	5	–		3	–	2.2	13.3	1.1	4.4	1.1	14.4	**32.2**	**22.2**	8.9
Juli	4.8	4.6	4.3	4.6	36.9	13.2	12.	11	–	–	11	4	3	–		2	1	–	6.5	–	2.2	2.2	**59.1**	8.6	7.5	14.0
August . .	3.4	3.6	3.2	3.4	33.5	10.0	14.	14	–	–	14	8	4	1		10	–	–	–	–	2.2	**7.5**	38.7	23.7	5.4	**22.6**
September .	**2.1**	**2.9**	**1.6**	**2.2**	6.5	4.4	13.	7	–	–	7	2	–	**8**		**14**	2	2.2	12.2	10.0	1.1	2.2	25.6	18.9	8.9	18.9
October . .	6.6	5.5	4.4	5.5	54.2	15.0	24.	**15**	2	1	17	9	1	3		–	5	–	15.1	–	4.3	3.2	50.5	–	14.0	12.9
November .	6.5	6.1	5.2	5.9	60.8	15.9	13.	11	–	1	11	8	–	7		5	12	–	38.9	1.1	**20.0**	3.3	21.1	–	–	15.6
December .	8.9	**8.8**	**7.9**	**8.5**	**74.9**	**33.0**	6.	**15**	9	–	20	11	–	3		–	**19**	–	34.4	4.3	–	–	43.0	–	–	18.3
Januar . . .	5.8	5.4	4.7	5.3	486.2	33.0	6. XII.	122	53	4	167	92	21	36		61	84	1.9	23.7	2.6	3.8	2.3	34.0	10.1	8.1	13.3

1895.

Karlshuld.*)

λ = 45m 12s östlich von Greenwich. φ = 48° 40′ N. H = ca. 380 Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max.	Min.	Datum	Max.	Datum								
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .																			
Februar . .																			
März . . .																			
April . . .																			
Mai																			
Juni																			
Juli																			
August . .																			
September .	733.4	10.9	21.7	14.4	13.2	5.6	23.7	− 2.8	23.	32.0	8.	8.9	11.9	10.8	10.5	90	62	86	79
October . .	726.5	4.8	10.8	5.9	5.7	1.2	12.8	− 7.1	22.	24.0	2.	6.4	7.2	6.5	6.7	95	71	90	85
November .	731.0	2.3	7.0	3.7	3.4	0.7	8.6	− 8.6	1.	20.2	9.	5.3	6.4	5.9	5.9	93	85	94	91
December .	724.8	− 1.0	0.8	− 0.9	− 1.1	− 3.2	2.7	−13.4	28.	10.4	5.	4.1	4.3	4.0	4.1	93	87	92	90
Jahr																			

*) Die Station wurde im Sommer 1895 neu errichtet.

Kaisheim.

λ = 43m 12s östlich von Greenwich. φ = 48° 46′ N. H = 480 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**710.7**	− 7.5	− 4.1	− 7.7	− 7.9	−12.5	− 3.4	−27.5	29.	7.0	16.	2.5	3.1	2.6	2.7	**91**	**86**	**90**	**89**
Februar . .	716.8	**−11.4**	− 5.0	**−10.4**	**−10.9**	**−16.6**	− 4.4	**−28.0**	10.	2.0	25.	1.8	2.6	1.9	2.1	88	79	85	84
März . . .	714.8	− 1.5	4.3	0.1	− 0.7	− 5.6	5.1	−21.0	5.	11.0	28.	3.8	4.4	4.1	4.1	88	69	85	81
April . . .	718.4	6.7	13.2	7.8	7.3	1.5	13.9	− 5.5	6.	22.5	11.	6.2	6.7	6.5	6.5	82	59	**80**	74
Mai	721.8	10.6	16.6	10.9	10.6	4.4	17.9	− 1.0	19.	26.0	31.	8.0	8.3	8.3	8.2	83	61	85	76
Juni	722.7	14.8	20.1	15.3	14.8	8.9	21.7	0.0	16.	30.0	18. 30.	10.4	10.9	11.2	10.8	82	66	86	78
Juli	722.0	**16.7**	**23.3**	**17.4**	**17.0**	**10.3**	**24.5**	5.0	8. 14.	**34.0**	28.	**11.3**	**11.7**	**12.2**	**11.7**	**79**	56	82	72
August . .	722.9	14.8	21.3	15.7	15.5	10.0	23.9	3.5	18.	30.9	22.	10.8	**12.4**	11.6	11.6	86	67	87	80
September .	**726.4**	12.5	22.8	12.9	13.8	7.1	23.7	1.5	21.	31.0	5. 6.	9.0	9.3	9.5	9.3	83	**46**	85	**71**
October . .	719.4	5.1	10.6	5.3	5.5	1.0	11.9	− 6.5	31.	23.0	1. 2.	6.0	6.4	6.1	6.2	89	65	88	81
November .	723.8	2.9	6.9	4.1	3.5	0.3	7.6	− 8.5	26.	20.0	9.	5.3	6.1	5.8	5.8	87	78	89	85
December .	717.6	− 1.3	0.7	− 0.9	− 1.5	− 4.5	1.6	−16.0	28.	9.0	6.	3.8	4.1	3.9	4.0	89	83	89	87
Jahr	719.8	5.2	10.8	5.9	5.6	0.4	12.1	−28.0	10. II.	34.0	28. VII.	6.6	7.2	7.0	6.9	86	68	86	80

Buchenau.

λ = 53m 20s östlich von Greenwich. φ = 49° 2′ N. H = 704 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .		− 7.2	− 4.4	− 7.1	− 7.2	−10.0	− 2.5	−21.1	29.	12.0	16.	2.7	3.2	2.6	2.8	**92**	**90**	**91**	**91**
Februar . .		**−10.7**	− 5.5	− 9.8	− 9.8	**−13.3**	− 4.0	−18.9	8. 10.	4.5	11.	1.8	2.1	1.9	1.9	88	70	87	81
März . . .		− 1.7	2.6	− 1.4	− 1.1	− 3.9	4.5	−11.9	8.	14.2	10.	3.7	3.7	3.7	3.7	88	70	86	81
April . . .		4.9	9.8	4.4	4.9	0.7	11.0	− 5.8	6.	20.7	25.	5.2	5.4	5.1	5.3	78	61	81	73
Mai		8.8	12.7	8.7	8.8	4.9	14.7	− 0.8	18.	24.9	31.	6.6	6.8	6.5	6.6	**77**	62	**76**	**72**
Juni		13.0	16.7	12.8	12.8	8.9	18.0	1.2	17.	26.1	19.	9.2	9.2	9.2	9.2	82	66	84	77
Juli		**14.6**	**20.1**	**15.1**	**15.2**	**11.0**	**21.6**	4.9	9.	**30.3**	28.	**10.3**	9.9	**10.4**	**10.2**	82	58	82	74
August . .		12.5	18.3	12.7	13.2	9.3	19.6	4.8	18.	28.0	11.	9.7	**10.0**	9.5	9.7	89	68	87	81
September .		11.7	19.8	12.4	13.2	9.1	20.7	2.4	22.	28.5	7.	9.0	9.5	8.9	9.1	87	**57**	82	75
October . .		4.2	8.3	4.8	4.9	2.1	10.1	− 4.5	29.	22.5	9.	5.8	6.4	5.7	6.0	91	77	87	85
November .		2.0	6.0	2.2	2.5	0.0	7.1	−10.1	23.	14.6	17.	4.9	5.8	5.0	5.2	84	76	87	82
December .		− 3.5	− 1.8	− 3.0	− 3.4	− 5.5	− 0.2	−14.8	29.	5.0	6.	3.3	3.6	3.4	3.4	89	86	90	88
Jahr		4.1	8.6	4.3	4.5	1.1	10.1	−21.1	29. I.	30.3	28. VII.	6.0	6.3	6.0	6.1	86	70	85	80

Partenkirchen.*)

λ = 44m 24s östlich von Greenwich. φ = 47° 30′ N. H = ca. 705 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . . .	**691.7**	− 8.1	− 3.2	− 7.4	− 7.6	−11.7	− 0.9	−22.0	12. 29. 31.	10.0	16.	2.5	3.1	2.7	2.8	91	81	94	89
Februar . .	696.6	**−12.1**	− 4.8	− 9.7	**−10.6**	**−15.7**	− 2.7	**−25.0**	6.	4.0	25.	1.8	2.8	2.2	2.2	**93**	85	**96**	**91**
März . . .	695.9	− 0.9	5.0	0.2	0.1	− 4.0	8.7	−17.0	5.	17.4	24.	3.9	4.8	4.2	4.3	85	74	89	83
April . . .	698.7	6.4	12.2	6.9	6.7	1.3	15.2	− 5.0	15.	24.0	10. 11.	5.7	6.1	6.2	6.0	78	60	81	73
Mai	701.1	10.1	14.4	9.9	9.2	2.2	16.9	− 1.0	öfter	25.0	30.	7.2	7.4	7.5	7.4	78	61	82	74
Juni	702.3	13.9	17.8	13.3	13.2	7.6	20.7	1.0	17.	**32.0**	30.	**12.7**	8.1	9.6	10.1	80	62	85	76
Juli	701.9	**16.6**	**21.7**	**16.0**	**16.0**	**9.6**	**23.9**	3.0	8.	31.8	28.	10.5	**9.7**	**10.7**	**10.3**	**74**	52	80	69
August . .	703.2	14.7	20.1	14.5	14.4	8.3	22.6	3.0	17.	29.0	30.	9.9	**9.7**	10.5	**10.3**	80	57	85	73
September .	**706.3**	12.9	21.6	13.9	13.9	7.2	22.9	1.0	16.	29.0	4.–8.	8.6	8.8	9.4	8.9	76	**47**	**78**	**67**
October . .	698.9	5.1	11.5	6.1	5.9	1.0	13.8	− 7.0	29.	25.0	4. 9.	5.6	5.5	6.1	5.7	83	59	83	75
November .	702.8	2.6	8.5	4.2	3.6	− 0.8	10.3	−11.0	25.	20.0	9.	5.0	5.7	5.5	5.4	87	69	86	80
December .	696.9	− 2.2	0.4	− 1.9	− 2.6	− 6.6	3.2	−16.0	24.	15.0	5. 6.	3.6	4.2	3.9	3.9	90	**87**	92	90
Jahr	699.7	4.9	10.4	5.5	5.2	− 0.1	12.9	−25.0	6. II.	32.0	30. VI.	6.4	6.3	6.6	6.4	83	66	86	78

*) Die Station wurde Ende des Jahres 1894 neu errichtet.

Karlshuld.

h_t = 4.4 Meter. h_r = 1.3 Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	●	✳	▲ △	Niederschlägen überhaupt	⊠	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm					über 0.1	über 1.0												
Januar . . .																								
Februar . .																								
März . . .																								
April . . .																								
Mai																								
Juni																								
Juli																								
August . .																								
September .	2.1	3.1	3.4	2.9	3.7	1.4	14.	3	–	–	3	3	1	24	18	4	4.4	2.2	2.2	–	–	–	11.1	1.1	78.9
October . .	7.8	6.7	5.4	6.7	42.8	10.0	24.	7	1	1	7	7	1	14	1	12	2.2	1.1	4.3	–	–	1.1	20.4	7.5	63.5
November .	6.9	6.7	6.2	6.6	37.7	24.0	13.	7	1	–	7	5	–	11	5	14	20.0	3.3	3.3	–	–	–	12.2	–	61.1
December .	10.0	9.3	9.4	9.5	57.0	19.0	6.	8	5	–	12	10	–	–	1	28	1.1	–	–	–	–	–	19.4	6.5	73.1
Jahr . . .																								

Kaisheim.

h_t = 6.9 Meter. h_r = 1.7 Meter.

					mm	mm					über 0.1	über 1.0												
Januar . . .	**9.5**	7.1	7.6	8.0	49.9	6.9	5.	2	**20**	–	**20**	13	–	11	–	18	5.4	8.6	2.2	8.6	6.5	34.4	7.5	26.9	–
Februar . .	7.9	6.1	5.6	6.5	22.9	5.5	27.	–	15	–	15	9	–	2	4	12	**6.0**	15.5	8.3	7.1	1.2	21.4	9.5	**28.6**	2.4
März . . .	6.7	6.0	6.1	6.3	49.8	16.4	25.	10	4	–	13	11	–	3	6	11	5.4	15.1	4.3	**1.1**	–	34.4	14.0	23.7	2.2
April . . .	5.9	6.2	5.9	6.0	80.6	16.9	27.	14	–	**1**	14	11	3	4	5	9	2.2	17.8	12.2	6.7	7.8	24.4	6.7	20.0	2.2
Mai	5.8	6.9	6.3	6.3	89.3	18.7	14.	15	–	**1**	15	11	**9**	8	5	11	2.2	24.7	**21.5**	15.1	4.3	17.2	5.4	9.7	–
Juni	6.7	6.6	4.9	6.1	67.2	24.8	21.	15	–	–	15	10	6	**1**	3	9	–	**47.8**	6.7	21.1	4.5	**7.8**	1.1	8.9	2.2
Juli	4.6	6.0	4.9	5.2	45.1	9.7	29.	**16**	–	–	17	11	3	3	3	5	2.2	22.6	**1.1**	34.4	**10.8**	21.5	3.2	2.2	2.2
August . .	5.2	4.6	4.1	4.7	95.8	**38.0**	12.	11	–	–	11	11	5	2	6	3	–	18.3	10.8	**41.9**	1.1	19.4	4.3	–	4.3
September .	2.8	2.9	1.9	2.5	8.6	5.6	11.	4	–	–	4	3	1	**17**	**17**	**1**	–	23.3	13.3	34.4	3.3	12.2	–	3.3	**10.0**
October . .	7.2	6.9	5.5	6.5	51.0	14.6	4.	10	1	**1**	10	8	1	12	2	11	–	22.6	4.3	14.0	7.5	35.5	4.3	10.8	1.1
November .	7.8	6.8	6.9	7.2	81.7	37.7	13.	11	2	–	12	9	–	**17**	5	18	–	24.4	20.0	30.0	6.7	14.4	2.2	1.1	1.1
December .	**9.5**	**9.1**	**8.8**	**9.1**	**109.0**	28.5	6.	10	10	**1**	19	**17**	–	12	1	**26**	–	–	2.2	24.7	–	**36.6**	**17.2**	18.3	1.1
Jahr	6.6	6.3	5.7	6.2	750.9	38.0	12. VIII.	118	52	4	165	124	28	92	57	134	2.0	20.1	8.9	19.9	4.5	23.3	6.3	12.8	2.4

Buchenau.

h_t = 1.3 Meter. h_r = 1.7 Meter.

					mm	mm					über 0.1	über 1.0												
Januar . . .	**8.6**	7.5	6.2	7.4	91.1	17.7	25.	2	**23**	–	**25**	**17**	–	2	–	14	1.1	2.2	37.6	–	–	4.3	48.4	–	6.5
Februar . .	7.1	6.4	6.3	6.6	29.4	7.7	28.	–	18	–	18	10	–	–	6	15	–	4.8	41.7	**1.2**	–	1.2	47.6	1.2	2.4
März . . .	8.0	7.8	6.2	7.3	136.7	40.6	20.	9	17	**3**	20	16	1	–	3	13	–	1.1	31.2	–	–	–	57.0	3.2	7.5
April . . .	5.7	6.3	5.3	5.8	74.4	21.7	26.	13	4	–	13	9	1	–	5	8	–	1.1	61.1	–	–	–	31.1	**4.4**	2.2
Mai	5.7	7.0	5.9	6.2	140.0	38.8	18.	**17**	3	2	19	14	**11**	–	6	10	–	2.2	60.2	1.1	–	**5.4**	23.7	–	7.5
Juni	7.0	7.4	5.4	6.6	151.1	32.0	12.	**17**	–	–	17	16	7	–	1	10	1.1	3.3	53.3	–	–	3.3	25.6	3.3	**10.0**
Juli	5.2	5.8	5.4	5.4	119.8	33.8	20.	12	–	–	12	9	5	–	3	7	–	1.1	35.5	–	–	3.2	47.3	3.2	9.7
August . .	5.0	5.1	4.2	4.7	128.4	41.3	5.	13	–	–	13	12	6	–	10	7	**4.3**	5.4	35.5	–	–	2.2	49.5	2.2	**1.1**
September .	3.0	3.8	2.9	3.2	50.4	21.7	14.	6	–	–	6	5	3	**3**	**13**	4	1.1	**8.9**	61.1	–	–	2.2	25.6	–	**1.1**
October . .	8.2	7.6	6.9	7.6	115.3	22.0	16.	13	5	1	19	16	2	–	2	18	–	–	47.3	1.1	–	1.1	49.5	–	**1.1**
November .	5.9	5.5	5.0	5.4	103.4	42.0	13.	11	–	–	11	8	–	1	7	12	–	–	**71.1**	1.1	–	–	25.6	–	2.2
December .	8.2	**8.7**	**8.3**	**8.4**	**185.6**	**57.1**	6.	4	18	–	22	16	–	–	3	**23**	–	4.3	19.4	–	–	2.2	**69.9**	3.2	**1.1**
Jahr	6.5	6.6	5.7	6.2	1325.6	57.1	6. XII.	117	88	6	195	148	36	6	59	141	0.6	2.9	46.3	0.4	–	2.1	41.7	1.7	4.4

Partenkirchen.

h_t = 5.4 Meter. h_r = 1.5 Meter.

					mm	mm					über 0.1	über 1.0												
Januar . . .	7.5	6.5	5.2	6.4	36.9	8.9	17.	1	**12**	–	13	11	–	3	**1**	8	16.1	3.2	**8.6**	8.6	**6.5**	**6.5**	1.1	3.2	46.2
Februar . .	5.4	5.3	5.3	5.3	10.5	2.8	26.	–	8	–	8	4	–	–	7	8	17.9	1.2	2.4	1.2	–	–	–	7.1	70.2
März . . .	6.4	6.0	5.7	6.0	78.6	17.0	29.	5	7	**2**	14	11	–	2	6	7	**25.8**	1.1	–	2.2	3.2	–	4.3	**1.1**	62.4
April . . .	6.5	6.2	5.5	6.1	69.4	10.8	16.	14	2	–	16	13	–	–	6	7	18.9	3.3	1.1	–	–	2.2	–	3.3	**71.1**
Mai	5.7	7.4	7.0	6.7	146.5	33.5	16.	20	2	1	22	**20**	7	2	**1**	10	12.9	2.2	4.3	–	–	–	**8.6**	17.2	54.8
Juni	5.6	**8.1**	**8.3**	**7.4**	155.5	31.4	2.	**25**	–	–	**25**	**20**	**10**	–	2	13	2.2	–	–	–	–	–	6.7	51.1	40.0
Juli	3.4	6.0	5.3	4.9	**208.5**	**41.6**	22.	21	–	–	21	19	9	1	7	4	5.4	–	–	5.4	–	2.2	–	**51.6**	35.5
August . .	4.5	5.6	4.6	4.9	148.4	32.1	12.	18	–	1	19	15	6	1	8	8	5.4	4.3	–	2.2	–	–	–	35.5	52.7
September .	2.2	3.6	2.7	2.8	21.5	10.2	11.	5	–	–	6	5	1	–	**19**	3	1.1	1.1	–	**17.8**	–	1.1	1.1	30.0	47.8
October . .	6.6	6.1	5.7	6.2	92.5	18.2	3.	12	6	–	18	15	–	7	4	6	19.4	1.1	1.1	6.5	2.2	2.2	1.1	16.1	50.5
November .	6.1	5.4	5.6	5.7	39.4	11.6	30.	6	1	–	7	7	–	12	8	10	16.7	2.2	–	7.8	2.2	2.2	–	7.8	61.1
December .	**8.4**	6.8	6.5	7.2	129.7	37.5	31.	7	11	–	16	14	–	**13**	3	**16**	16.1	**6.5**	–	3.2	1.1	3.2	–	3.2	66.7
Jahr	5.7	6.1	5.6	5.8	1137.4	41.6	22. VII.	134	49	4	185	154	33	41	72	100	13.2	2.2	1.5	4.6	1.3	1.6	1.9	18.9	54.9

1895.

Schongau.*)

$\lambda = 43^m\ 36^s$ östlich von Greenwich. $\varphi = 47^0\ 49'$ N. $H =$ ca. 715 Meter.

Monat	Luftdruck-Mittel	Luft-Temperatur										Absolute Feuchtigkeit				Relative Feuchtigkeit			
		8h	2h	8h	Mittel	mittleres		absolutes				8h	2h	8h	Mittel	8h	2h	8h	Mittel
						Min.	Max.	Min.	Datum	Max	Datum								
	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc	Proc.	Proc.
Januar																			
Februar																			
März																			
April																			
Mai																			
Juni	701.5	14.1	18.2	14.4	14.0	9.3	20.4	1.1	17.	30.5	30.	9.3	9.0	9.3	9.2	78	60	77	72
Juli	701.1	17.2	22.2	17.4	17.1	11.4	24.0	3.6	8.	31.5	28.	9.9	9.4	10.3	9.9	68	49	70	62
August	702.4	14.7	20.4	15.7	15.1	9.6	22.5	3.1	18.	28.5	11.	9.6	8.9	9.8	9.4	77	52	74	68
September	705.3	12.1	21.2	14.8	13.7	6.6	22.3	1.1	22. 23.	29.0	8.	8.6	8.5	9.3	8.8	81	46	74	67
October	698.1	5.6	10.7	6.0	6.1	2.1	12.1	− 8.7	29.	22.5	1. 2.	5.7	6.0	5.9	5.9	82	63	83	76
November	702.0	− 2.9	7.8	4.5	3.9	0.5	9.2	− 8.1	1.	22.0	9.	5.1	5.9	5.6	5.5	88	74	87	83
December	696.1	− 1.2	0.3	− 0.8	− 1.4	− 3.9	2.7	−10.1	16. 24.	11.6	5.	3.9	4.1	3.9	3.9	90	86	89	88
Jahr																			

*) Die Station wurde im Frühjahre 1895 neu errichtet.

Tegernsee.

$\lambda = 47^m\ 0^s$ östlich von Greenwich. $\varphi = 47^0\ 43'$ N. $H =$ ca. 742 Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc	Proc.	Proc.	Proc.
Januar	688.8	− 5.1	− 1.7	− 5.0	− 5.1	− 8.5	0.9	−20.1	31.	15.1	16.	2.6	2.9	2.6	2.7	82	70	81	78
Februar	693.8	−11.0	− 3.8	− 9.8	−10.0	−15.6	− 1.6	−25.4	16.	6.8	25.	1.9	2.4	1.9	2.1	**90**	69	**87**	82
März	692.9	− 0.1	4.9	0.7	0.5	− 3.4	6.9	−22.5	8.	15.9	24.	3.5	3.9	3.9	3.8	78	62	79	73
April	696.1	5.8	11.4	7.1	6.8	3.1	13.4	− 4.2	15.	23.2	11.	5.3	6.2	6.1	5.9	78	63	81	74
Mai	698.5	9.3	14.0	10.2	9.8	5.6	16.3	0.2	17. 18.	25.2	31.	6.7	7.5	7.2	7.1	77	64	**77**	73
Juni	699.5	13.1	17.2	14.6	13.7	9.9	20.2	3.2	16.	28.6	29.	9.4	10.0	9.6	9.6	84	69	78	77
Juli	699.3	**16.0**	21.2	**17.3**	**16.7**	**12.4**	**23.3**	6.0	8.	**31.2**	28.	**10.3**	**11.6**	**11.4**	**11.1**	76	63	**77**	72
August	700.5	14.3	19.5	15.5	15.1	11.0	21.4	6.8	10.	27.2	23.	9.6	11.1	10.9	10.5	79	66	82	76
September	**703.6**	13.7	**21.6**	14.9	15.3	11.1	22.8	5.4	22.	29.7	8.	8.7	10.7	10.0	9.8	**74**	56	79	**70**
October	696.2	6.2	11.2	7.4	7.3	4.3	14.0	− 3.5	29.	24.4	1. 2.	5.7	6.9	6.0	6.1	80	66	78	75
November	700.0	4.4	9.1	5.7	5.4	2.5	11.5	− 6.5	23.	21.2	9.	5.4	6.3	5.7	5.8	85	**73**	82	80
December	693.8	− 0.6	1.4	0.2	− 0.5	− 3.1	4.6	− 8.2	25.	14.1	5. 6.	3.8	4.1	3.8	3.9	87	81	82	**83**
Jahr	696.9	5.5	10.5	6.7	6.3	2.4	12.8	−25.4	16. II.	31.2	28. VII.	6.1	7.0	6.6	6.5	81	67	80	76

Oberstdorf.

$\lambda = 41^m\ 7^s$ östlich von Greenwich. $\varphi = 47^0\ 24'$ N. $H = 815$ Meter.

	mm	C°	C°	C°	C°	C°.	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar	681.3	− 8.5	− 3.7	− 7.9	− 8.1	−12.3	− 2.7	−24.2	12.	7.4	14.	2.4	2.8	2.5	2.6	91	75	89	85
Februar	685.7	−12.1	− 4.3	− 9.6	−10.3	−15.3	− 3.7	−24.0	15. 16.	3.0	27.	1.8	2.4	2.0	2.1	92	72	89	84
März	685.6	− 0.6	4.8	− 0.4	0.0	− 4.0	5.5	−15.0	5. 6. 8.	15.0	24.	4.0	4.4	4.1	4.1	87	68	83	81
April	688.6	6.1	12.6	6.6	6.9	2.3	13.2	− 4.2	15.	20.5	11.	5.5	5.0	5.6	5.4	77	**48**	76	**67**
Mai	691.0	9.6	14.9	9.3	9.6	4.5	15.9	− 1.2	17.	24.2	30.	6.6	7.1	7.4	7.0	73	57	84	71
Juni	692.3	14.0	18.0	13.0	13.5	8.9	19.3	2.4	17.	28.4	30.	8.8	9.3	9.1	9.1	75	63	82	73
Juli	691.9	**16.1**	**21.7**	**15.9**	**16.1**	**10.8**	**23.0**	4.2	8.	**30.4**	28.	**9.9**	**11.6**	**10.0**	**10.5**	73	60	**75**	69
August	693.3	13.7	20.0	14.6	14.3	8.8	21.1	2.2	17.	27.2	22.	8.5	10.3	9.9	9.6	**72**	59	79	70
September	**696.1**	11.5	21.6	13.7	13.6	7.6	21.9	1.2	16.	27.4	4. 5. 6.	8.3	10.7	9.6	9.5	80	56	81	72
October	688.7	5.0	11.0	5.9	5.8	1.2	11.9	− 9.4	29.	22 6	1. 2.	5.6	6.0	6.2	5.9	85	61	85	77
November	692.3	3.0	8.8	4.3	4.1	0.4	9.8	−10.2	1.	21.4	9.	5.5	6.6	5.8	5.9	**93**	76	**90**	**87**
December	686.7	− 2.6	− 0.3	− 2.3	− 2.9	− 6.3	2.1	−12.0	19. 20.	12.8	7.	3.5	3.7	3.4	3.5	89	**81**	86	85
Jahr	689.5	4.6	10.4	5.3	5.2	0.6	11.4	−24.2	12. I.	30.4	28. VII.	5.9	6.7	6.3	6.3	82	65	83	77

Hirschberg.

$\lambda = 46^m\ 47^s$ östlich von Greenwich. $\varphi = 47^0\ 40'$ N. $H = 1512$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar	623.8	− 8.7	− 7.4	− 8.8	− 9.0	−11.1	− 5.4	−19.4	30.	7.3	16.	1.8	1.8	1.7	1.8	75	**70**	73	73
Februar	627.7	−10.5	− 8.1	−10.2	−10.4	−12.7	− 6.5	−17.7	15.	2.6	11.	1.7	1.9	1.6	1.7	77	75	78	77
März	628.8	− 4.0	− 1.4	− 3.1	− 3.5	− 5.6	0.0	−15.0	5.	6.6	12.	2.8	3.1	3.1	3.0	81	76	83	80
April	633.2	2.6	4.6	2.4	2.4	− 0.1	6.8	− 7.3	5.	16.6	25.	3.9	4.6	4.3	4.3	72	73	80	75
Mai	636.0	6.0	7.9	4.9	5.3	2.6	10.2	− 5.7	18.	18.2	30.	5.0	6.3	5.5	5.6	73	78	83	78
Juni	637.8	9.8	11.7	9.2	9.2	6.2	14.3	− 0.7	16.	22.5	30.	6.8	8.5	7.4	7.6	78	83	85	82
Juli	638.3	**12.8**	**15.5**	12.0	**12.3**	**9.0**	**17.9**	3.2	13.	**26.8**	28.	7.2	**9.3**	**8.3**	**8.3**	68	72	80	73
August	639.1	11.3	13.4	11.1	11.1	8.6	15.9	3.3	5.	21.2	30.	6.4	8.4	7.7	7.5	65	73	78	72
September	**642.2**	12.3	14.4	**12.2**	12.1	9.7	16.5	0.8	14.	23.5	6.	**7.4**	8.7	7.7	7.9	68	**70**	**72**	**70**
October	633.4	3.2	5.0	3.5	3.1	0.6	7.6	− 7.5	19.	16.6	14.	4.5	5.3	4.7	4.8	77	80	78	79
November	636.8	3.6	5.7	3.7	3.5	1.1	7.7	− 9.0	24. 25.	16.5	9.	4.5	5.2	4.5	4.7	73	72	73	73
December	629.4	− 3.7	− 2.6	− 3.1	− 3.7	− 5.6	− 0.3	−11.2	9.	5.0	6.	3.2	3.2	3.2	3.2	**89**	**83**	**87**	**87**
Jahr	633.9	2.9	4.9	2.8	2.7	0.2	7.1	−19.4	30. I.	26.8	28. VII.	4.6	5.5	5.0	5.0	75	75	79	77

Schongau.

h_t = 4.6 Meter. h_r = 1.2 Meter.

Monat	Bewölkung				Niederschlag			Zahl der Tage mit							Tage		Windvertheilung								
	8h	2h	8h	Mittel	Summe	Max.	Datum	●	✳	▲ △	Niederschlägen überhaupt	über 0.1	über 1.0	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																				
Januar . . .																									
Februar . .																									
März . . .																									
April . . .																									
Mai																									
Juni	7.6	6.6	6.4	6.9	167.7	29.5	7.	20	–	–	21	17	9	7	1	9	13.3	6.7	13.3	5.6	3.3	7.8	30.0	20.0	–
Juli	5.0	5.0	6.0	5.3	162.4	55.1	19.	14	–	2	14	12	7	4	6	6	7.5	8.6	15.1	–	3.2	6.5	49.5	9.7	–
August . .	4.0	5.0	4.8	4.6	167.9	46.7	24.	14	–	1	14	12	3	8	9	6	8.6	3.2	14.0	1.1	1.1	8.6	54.8	8.6	–
September .	2.2	2.6	2.5	2.4	24.0	8.5	15.	5	–	–	5	5	1	5	18	4	6.7	10.0	43.3	3.3	5.6	4.4	25.6	1.1	–
October . .	6.7	6.3	5.7	6.2	80.7	21.8	5.	12	7	1	12	11	2	7	2	11	8.6	1.1	20.4	3.2	1.1	9.7	42.0	14.0	–
November .	6.8	6.0	6.3	6.4	66.9	31.7	13.	8	1	–	9	8	–	14	5	14	1.1	1.1	40.0	6.7	7.8	11.1	32.2	–	–
December .	8.9	8.5	8.7	8.7	100.8	36.8	31.	9	6	–	14	13	–	15	–	24	2.2	3.2	15.1	1.1	–	3.2	66.7	8.6	–
Jahr																									

Tegernsee.

h_t = 2.0 Meter. h_r = 1.4 Meter.

					mm	mm																			
Januar . . .	8.2	7.1	6.1	7.1	54.4	14.0	22.	3	**14**	–	16	9	–	10	1	15	21.5	–	32.3	6.5	**5.4**	2.2	**7.5**	24.7	–
Februar . .	7.2	5.9	5.7	6.3	21.8	6.0	23.	–	**14**	–	14	7	–	16	5	13	**26.2**	9.5	31.0	1.2	1.2	–	9.5	21.4	–
März . . .	7.8	6.6	6.5	7.0	105.6	16.7	20.	11	10	**3**	18	15	1	7	4	13	21.5	4.3	26.9	5.4	3.2	2.2	21.5	15.1	–
April . . .	6.8	7.2	5.7	6.6	82.4	12.7	27.	19	4	2	20	15	2	12	4	13	14.4	15.6	**21.1**	7.8	1.1	–	7.8	7.8	**24.4**
Mai	6.3	7.5	7.5	7.1	**240.9**	41.1	16.	19	2	**3**	21	**20**	11	9	3	13	5.4	**22.6**	25.8	**9.7**	1.1	–	16.1	19.4	–
Juni	7.5	7.9	7.4	7.6	197.3	37.2	21.	**22**	–	–	**22**	18	11	10	–	12	14.4	12.2	23.3	6.7	2.2	2.2	11.1	27.8	–
Juli	4.7	6.3	6.6	5.8	167.0	35.5	22.	19	–	–	18	15	**12**	7	4	6	8.6	9.7	25.8	**9.7**	–	1.1	**7.5**	**37.6**	–
August . .	5.2	5.8	5.2	5.4	118.1	21.1	12.	18	–	1	16	14	6	3	8	9	6.5	11.8	40.9	4.3	2.2	1.1	9.7	23.7	–
September .	2.6	3.9	3.4	3.3	34.6	9.3	15.	6	–	–	6	6	1	**3**	**16**	5	5.6	10.0	**48.9**	**1.1**	1.1	–	13.3	20.0	–
October . .	7.8	7.4	6.3	7.2	129.2	24.2	17.	16	6	1	18	13	–	12	2	13	8.6	8.6	34.4	4.3	2.2	–	26.9	15.1	–
November .	6.9	6.5	7.3	6.9	58.9	28.0	13.	8	4	–	10	7	–	11	4	15	–	10.0	37.8	6.7	–	3.3	33.3	7.8	1.1
December .	**8.9**	**8.1**	**7.7**	8.2	210.1	**62.4**	31.	13	**14**	1	21	18	–	**17**	3	**22**	1.1	4.3	25.8	6.5	**5.4**	**7.5**	**47.3**	2.2	–
Jahr	6.7	6.7	6.3	6.5	1420.3	62.4	31. XII.	154	68	11	200	157	44	117	54	149	11.2	9.9	31.2	5.8	2.1	1.6	17.6	18.6	2.1

Oberstdorf.

h_t = 4.7 Meter. h_r = 1.4 Meter.

					mm	mm																			
Januar . . .	6.3	6.0	5.0	5.8	97.4	25.4	22.	3	7	–	10	10	–	**8**	4	11	**1.1**	1.1	–	–	–	4.3	–	–	93.5
Februar . .	5.3	5.0	5.7	5.3	19.6	6.5	12.	–	4	–	4	4	–	4	9	8	3.6	–	–	–	–	1.2	–	–	**95.2**
März . . .	5.9	5.1	5.9	5.6	150.3	51.0	20.	9	5	–	13	13	–	–	8	13	2.2	–	–	–	–	3.2	1.1	–	93.5
April . . .	6.2	6.5	5.6	6.1	91.6	17.4	8.	12	1	–	13	13	1	1	8	13	**10.0**	–	–	–	**3.3**	3.3	4.4	2.2	76.7
Mai	6.6	6.5	**6.6**	6.5	199.0	46.6	16.	14	4	–	**18**	**18**	**2**	3	4	12	6.5	1.1	–	–	–	9.7	7.5	1.1	74.2
Juni	5.5	6.2	5.2	5.7	185.3	25.0	11.	**18**	–	–	**18**	17	**2**	1	4	11	8.9	–	–	–	–	1.1	–	1.1	88.9
Juli	4.0	4.5	5.3	4.5	162.4	34.6	6.	16	–	–	16	15	1	–	8	7	2.2	1.1	–	–	–	1.1	1.1	–	94.6
August . .	4.6	5.3	5.6	5.2	131.0	28.6	12.	13	–	–	13	12	–	–	12	10	8.6	1.1	–	–	1.1	–	4.3	–	84.9
September .	2.6	3.4	1.5	2.5	13.0	6.0	13.	4	–	–	4	3	–	1	**19**	3	7.8	–	–	–	1.1	1.1	2.2	**3.3**	84.4
October . .	7.6	7.2	6.2	7.0	102.8	31.5	5.	11	2	–	13	11	–	6	3	15	3.2	**3.2**	–	–	–	–	2.2	2.2	89.3
November .	6.6	6.7	5.0	6.1	83.9	30.2	29.	8	1	–	8	8	–	**8**	6	12	3.3	1.1	–	–	–	3.3	4.4	–	87.8
December .	**7.8**	**7.4**	6.4	**7.2**	**268.9**	**65.6**	31.	8	**10**	–	17	17	1	7	4	**18**	5.4	1.1	–	–	–	**14.0**	**8.6**	1.1	69.9
Jahr	5.8	5.8	5.3	5.6	1605.2	65.6	31. XII.	116	34	–	147	141	7	39	89	133	5.2	0.8	–	–	0.5	3 5	3.0	0.9	86.1

1505.5

Hirschberg.

h_t = 2.9 Meter. h_r = 1.2 Meter.

					mm	mm																			
Januar . . .	7.9	6.8	6.7	7.1	84.4	14.8	1.	–	16	–	16	14	–	6	2	10	1.1	–	–	10.8	**7.5**	12.9	**67.8**	–	–
Februar . .	6.1	6.5	5.8	6.1	54.6	15.5	28.	–	12	–	12	10	–	8	4	10	3.6	4.8	**6.0**	16.7	1.2	14.3	50.0	3.6	–
März . . .	7.0	6.8	6.9	6.9	106.3	15.0	3.	2	16	1	16	13	1	9	4	12	3.2	2.2	–	10.8	4.3	14.0	53.8	11.8	–
April . . .	6.9	7.2	6.3	6.8	95.1	20.4	8.	10	9	–	18	13	1	**10**	4	13	3.3	11.1	2.2	6.7	4.4	12.2	46.7	13.3	–
Mai	6.1	7.3	7.1	6.8	**206 5**	39.3	15.	18	5	**2**	21	**20**	11	5	2	11	**8.6**	7.5	2.2	10.8	2.2	24.7	36.6	7.5	–
Juni	7.2	**8.0**	**7.5**	7.6	187.7	**54.0**	7.	**22**	2	1	**23**	16	**12**	**10**	–	16	2.2	7.8	2.2	**1.1**	3.3	14.4	54.4	14.4	–
Juli	5.1	6.0	6.8	6.0	121.8	18.3	20.	16	–	**2**	16	12	10	5	3	8	6.5	3.2	–	2.2	–	11.8	65.6	10.8	–
August . .	5.3	5.7	5.6	5.5	139.0	26.2	1.	17	–	**2**	16	16	5	**1**	7	9	2.2	2.2	–	6.5	1.1	15.1	61.3	5.4	6.5
September .	2.8	3.7	3.3	3.3	26.3	10.6	15.	5	–	–	5	5	1	5	**15**	4	7.8	**17.8**	4.4	4.4	–	2.2	37.8	**17.8**	**7.8**
October . .	7.2	7.4	6.6	7.1	72.1	14.0	28.	5	12	1	15	13	–	**10**	1	15	**1.1**	–	1.1	6.5	6.5	14.0	66.7	4.3	–
November .	5.5	5.2	6.2	5.6	34.5	9.9	10.	5	3	–	8	6	–	2	7	10	**1.1**	2.2	2.2	**21.1**	6.7	**28.9**	**32.2**	–	5.6
December .	**8.3**	7.3	7.4	**7.7**	80.6	18.5	31.	3	**18**	–	19	15	–	8	3	**19**	**1.1**	1.1	–	11.8	1.1	20.4	64.5	–	–
Jahr	6.3	6.5	6.4	6.4	1208.9	51.0	7. VI.	103	93	9	185	153	41	79	52	137	3.5	5.0	1.7	9.1	3.2	15.4	53.1	7.4	1.7

Stationen III. Ordnung.

1895.

Hof.

$\lambda = 47^m\ 41^s$ östlich von Greenwich: $\varphi = 50^0\ 19'$ *N.* $H = 473$ Meter. $h_t = 2.0$ Meter. $h_r = 1.6$ Meter.

Monat	Luft-Temperatur							Niederschlag			Zahl der Tage mit						Tage		Windvertheilung							
	mittleres		Mittel aus Min. u. Max	absolutes				Summe	Max.	Datum	◍	✳	▲ △	Niederschlägen überhaupt			klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
	Min.	Max.		Min.	Datum	Max.	Datum							über 0.1	über 1.0												
	C°	C°	C°	C°		C°		mm	mm																		
Januar	– 9.1	– 2.5	– 5.8	–24.2	29.	6.0	21.	49.5	7.0	10.	4	**21**	1	**24**	13	–	10	–	10	14.5	8.1	3.2	12.9	27.4	12.9	–	4.8	16.1
Februar	–13.0	– 4.7	– 8.9	–27.2	11.	3.0	22.	27.4	3.6	9.	–	19	–	19	10	–	9	5	15	**35.7**	8.9	–	1.8	17.9	7.1	3.6	–	25.0
März	– 4.1	4.4	0.2	–19.8	8.	11.3	28.	41.9	8.0	20.	13	7	**4**	18	12	–	7	4	5	12.9	4.8	1.6	6.5	**37.1**	14.5	1.6	1.6	19.4
April	1.9	13.5	7.7	– 4.5	5.	21.4	25.	61.0	30.2	28.	13	4	1	17	9	1	4	6	3	15.0	10.0	3.3	11.7	23.3	10.0	3.3	10.0	13.3
Mai	3.9	17.2	10.5	0.3	1. 18.	25.8	31.	71.7	26.0	18.	13	1	2	13	9	**7**	10	9	5	9.7	9.7	**21.0**	9.7	**11.3**	16.1	3.2	4.8	14.5
Juni	7.7	20.6	14.2	– 0.4	14.	27.7	29.	82.6	**35.2**	2.	**18**	–	–	18	11	6	3	7	7	21.7	**15.0**	10.0	5.0	16.7	**3.3**	–	**25.0**	3.3
Juli	**10.4**	**22.8**	**16.6**	4.0	17.	**31.6**	28.	61.4	14.8	23.	17	–	1	17	12	2	**2**	8	3	12.9	1.6	4.8	9.7	22.6	**22.6**	6.5	8.1	11.3
August	8.9	21.9	15.4	1.3	18.	28.7	23.	79.5	19.6	15.	13	–	–	13	10	1	8	10	**1**	8.1	–	3.2	8.1	32.3	17.7	3.2	6.4	21.0
Septbr.	5.6	21.5	13.5	– 3.1	22.	30.1	7.	**21.6**	6.3	11.	9	–	–	9	6	–	**15**	**17**	5	3.3	1.7	–	8.3	13.3	8.3	8.3	6.7	**50.0**
October	2.0	10 6	6.3	– 5.4	20.	22.1	2.	70.7	15.2	24.	15	4	3	15	11	1	12	9	7	8.1	–	–	4.8	27.4	19.4	**9.7**	9.7	21.0
Novbr.	0.8	7.3	4.1	– 8.1	22.	16.0	9.	71.3	24.3	13.	9	–	–	9	8	–	11	6	9	11.7	6.7	6.7	**18.3**	21.7	15.0	3.3	–	16.7
Decbr.	– 4.2	0.3	– 2.0	–19.8	29.	8.4	6.	**124.7**	30.3	6.	8	15	1	20	**14**	–	5	6	**22**	16.1	14.5	4.8	6.5	21.0	21.0	**9.7**	6.5	–
Jahr	0.9	11.1	6.0	–27.2	11. II.	31.6	28. VII.	763.3	35.2	2. VI.	132	71	13	192	125	18	96	87	92	14.1	6.8	4.9	8.6	22.7	14.0	4.4	7.0	17.6

Weiden.

$\lambda = 48^m\ 39^s$ östlich von Greenwich. $\varphi = 49^0\ 41'$ *N.* $H = 399$ Meter. $h_t = 9.7$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0												
Januar	– 9.5	– 2.6	– 6.1	–24.7	29.	6.2	17.	64.1	9.8	4.	6	**23**	–	**28**	**20**	–	11	–	19	11.3	11.3	1.6	3.2	**19.4**	21.0	6.5	4.8	21.0
Februar	–12.5	– 4.0	– 8.3	–25.2	7.	2.1	25.	21.2	4.7	15.	–	19	–	19	8	–	4	3	13	**23.2**	7.1	3.6	3.6	10.7	10.7	10.7	12.5	17.9
März	– 3 4	5.4	1.0	–16.4	6.	12.5	28.	64.4	9.6	25.	13	11	**3**	21	16	1	5	1	15	17.7	3.2	1.6	1.6	14.5	22.6	11.3	11.3	16.1
April	2.6	14.3	8.4	– 3.8	14.	21.8	11.	62.1	32.0	28.	14	2	1	15	7	2	**2**	4	12	6.7	20 0	13.3	1.7	5.0	20.0	11.7	6.7	**15.0**
Mai	6.4	17.9	12.1	0.0	18.	26.4	31.	**148.7**	34.8	18.	**20**	1	**3**	21	17	**11**	10	4	12	16.1	1.6	**22.6**	3.2	4.8	8.1	6.5	9.7	27.4
Juni	9.4	21.9	15.6	– 0.3	16.	28.7	29.	62.4	14.2	21.	17	–	1	18	10	6	3	3	9	16.7	8.3	8.3	**5.0**	3.3	13.3	3.3	**25.0**	16.7
Juli	**9.9**	**24.1**	**17.0**	3.1	16.	**32.7**	28.	73.2	13.2	20.	17	–	–	17	12	4	5	1	12	6.5	3.2	–	1.6	1.6	22.6	32.3	8.1	24.2
August	7.6	22.4	15.0	2.1	18.	29.8	23.	55.7	18.8	25.	16	–	–	16	10	3	5	8	8	3.2	3.2	1.6	–	–	19.4	**33.9**	14.5	24.2
Septbr.	5.5	23.0	14.2	– 1.7	22.	31.6	8.	27.8	9.1	11.	7	–	–	8	6	2	13	**13**	5	10.0	6.7	–	–	–	**3.3**	16.7	11.7	**51.7**
October	0.6	11.4	6.0	– 7.5	29.	23.4	1.	46.2	17.0	4.	16	2	2	17	7	1	**18**	3	13	9.7	4.8	–	3.2	9.7	**25.8**	9.7	11.3	25.8
Novbr.	– 1.1	7.3	3.1	–10.1	1.	16.9	9.	80.0	30.3	13.	16	1	–	17	10	–	10	4	19	5.0	**16.7**	15.0	3.3	13.3	21.7	–	**1.7**	23.3
Decbr.	– 3.2	1.4	– 0.9	–15.2	29.	8.5	5.	105.0	**41.7**	6.	10	19	–	24	15	–	1	–	**24**	12.9	9 7	6.5	3.2	11.3	16.1	19.4	4.8	16.1
Jahr	1.0	11.9	6.4	–25.2	7. II.	32.7	28. VII.	810.8	41.7	6. XII.	152	78	10	221	138	30	87	44	161	11.6	8.0	6.2	2.5	7.8	17.1	13.5	10.2	23.3

Erlangen.

$\lambda = 44^m\ 3^s$ östlich von Greenwich. $\varphi = 49^0\ 36'$ *N.* $H = 281$ Meter. $h_t = 1.1$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0												
Januar	– 8.2	– 1.8	– 5.0	–23.7	29.	5.0	17.	63.7	8.4	4.	5	**23**	–	**27**	**19**	–	16	5	13	6.5	6.5	3.2	29.0	**11.3**	19.4	8.1	14.5	1.6
Februar	–11.4	– 3.2	– 7.3	–25.7	7.	2.2	25.	20.0	3.3	15.	–	17	1	17	7	–	15	5	12	**14.3**	17.9	1.8	17.9	5.4	8.9	5.4	25.0	3.6
März	– 2.7	5.7	1.5	–17 6	6.	13.7	28.	38.2	7.8	25.	11	4	**2**	17	12	–	**21**	8	8	3.2	8.1	4.8	21.0	1.6	**25.8**	9.7	17.7	8.1
April	4.5	15.3	9.9	– 2.6	6.	22.1	11.	31.3	6.3	25.	13	–	–	13	10	2	12	7	8	5.0	15.0	6.7	15.0	–	18.3	20.0	15.0	5.0
Mai	7.1	18.8	13.0	0.6	18.	26 5	30. 31.	82.7	24.3	26.	11	1	**2**	11	8	**7**	3	10	9	3.2	12.9	14.5	12.9	–	17.7	14.5	17.7	6.5
Juni	11.6	22.6	17.1	3.1	16.	30.8	30.	78.3	18.5	10.	**17**	–	–	17	9	4	–	7	5	8.3	**23.3**	8.3	–	–	10.0	13.3	25.0	11.7
Juli	**12.6**	**24.7**	**18.7**	8.8	16. 17.	**34.3**	28.	56.6	10.5	13.	15	–	–	15	12	3	1	5	4	–	11.3	–	4.8	1.6	17.7	30.6	19.4	**14.5**
August	11.6	23.0	17.3	5.9	19.	30.0	22.	57.7	19.5	12.	**17**	–	–	17	11	2	5	9	4	3.2	6.4	1.6	8.1	–	21.0	**32.3**	16.1	11.3
Septbr.	9.3	23.4	16.4	2.3	23.	31.9	8.	**8.0**	2.7	13.	5	–	–	5	4	1	5	**14**	3	10.0	18.3	11.7	11.7	1.7	10.0	10.0	16.7	10.0
October	3.7	11.7	7.7	– 4.8	20.	23.6	2.	52.4	8.8	24.	12	–	–	12	9	2	14	5	11	4.8	3.2	12.9	14.5	6.4	17.7	19.4	17.7	3.2
Novbr.	2.6	8.3	5.4	– 6.4	26.	15.8	9.	65.8	25.3	13.	12	–	1	13	10	–	12	8	15	–	8.3	**20.0**	**45.0**	3.3	10.0	10.0	3.3	–
Decbr.	– 2.1	2.2	0.0	–12.7	29.	9.2	6.	**140.3**	**40.8**	6.	16	11	**2**	23	17	–	7	–	**23**	1.6	6.4	8.1	33.9	–	8.1	6.4	**32.3**	3.2
Jahr	3.2	12.6	7.9	–25.7	7. II.	34.3	28. VII.	695.0	40.8	6. XII.	134	56	8	187	128	21	111	83	115	5.0	11.5	7.8	17.8	2.6	15.4	15.0	18.4	6.6

Grünstadt.

1895.

$\lambda = 32^m\ 40^s$ östlich von Greenwich. $\varphi = 49^0\ 34'$ N. $H = 167$ Meter. $h_t = 2.2$ Meter. $h_r = 1.4$ Meter.

Monat	Luft-Temperatur							Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	mittleres		Mittel aus Min. u. Max.	absolutes										Niederschlägen überhaupt													
	Min.	Max.		Min.	Datum	Max.	Datum	Summe	Max.	Datum					über 0.1	über 1.0			klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
	C°	C°	C°	C°		C°		mm	mm																			
Januar	− 6.4	− 1.1	− 3.8	−19.5	29.	9.5	20.	59.4	20.5	16.	8	**16**	**1**		22	**14**	−	5	2	23	4.8	17.7	−	**11.3**	**1.6**	8.1	19.4	37.1	−
Februar	− 9.5	− 3.3	− 6.4	−19.0	10.	3.8	22.	9.3	2.6	1.	−	10	−		10	4	−	−	8	10	**5.4**	35.7	**3.6**	−	−	−	**10.7**	**44.6**	−
März	− 0.3	7.2	3.5	−11.4	7.	15.5	22.	32.1	4.0	26. 29.	11	3	**1**		**23**	11	−	−	6	13	1.6	17.7	−	3.2	−	9.7	41.9	22.6	3.2
April	5.2	17.0	11.1	− 1.5	5. 14.	26.0	17.	22.1	7.1	25.	13	−	−		13	7	1	1	5	9	−	30.0	1.7	10.0	−	18.3	20.0	20.0	−
Mai	8.8	19.7	14.3	2.4	18.	27.0	31.	42.0	15.6	26.	16	−	**1**		16	8	**3**	−	6	7	−	46.7	−	3.2	−	8.1	21.0	17.7	3.2
Juni	12.6	23.2	17 9	4.9	16.	29.4	30.	48.8	16.5	6.	12	−	−		12	8	**3**	−	2	5	−	33.3	−	1.7	−	13.3	26.7	23.3	1.7
Juli	**13.9**	24.4	**19.2**	8.7	13.	32.1	28.	10.7	5.0	12.	10	−	−		10	3	2	−	2	5	−	21.0	−	3.2	**1.6**	21.0	**48.4**	4.8	−
August	13.3	**24.7**	19.0	9.5	26. 29.	31.0	22.	29.1	6.4	8.	12	−	−		12	8	−	−	10	6	−	21.0	−	4.8	−	**22.6**	38.7	11.3	1.6
Septbr.	12.7	24.6	18.7	5.7	23.	**32.8**	8.	0.5	0.5	11.	1	−	−		1	1	−	6	**19**	3	−	**53.3**	−	1.7	−	1.7	33.3	10.0	−
October	4.9	12.0	8.4	− 3.5	25.	23.0	2.	39.5	9.6	24.	**17**	−	−		17	11	−	6	2	13	1.6	16.1	1.6	4.8	−	11.3	**48.4**	16.1	−
Novbr.	3.3	8.3	5.8	− 6.5	28.	18.5	9.	67.7	22.2	12.	14	2	−		14	13	−	**14**	2	18	−	35.0	1.7	10.0	−	31.7	16.7	**1.7**	**3.3**
Decbr.	− 0.8	3.0	1.1	−12.3	28.	10.3	6.	**78.0**	**36.0**	6.	13	7	**1**		16	10	−	9	1	**24**	−	27.4	−	8.1	**1.6**	12.9	30.7	16.1	3.2
Jahr	5.0	13.3	9.1	−19.5	29. I.	32.8	8. IX.	439.2	36.0	6. XII.	127	38	4		166	98	9	41	65	136	1.1	29.6	0.7	5.2	0.4	13.2	29.7	18.8	1.4

Kusel.

$\lambda = 29^m\ 36^s$ östlich von Greenwich. $\varphi = 49^0\ 32'$ N. $H = 226$ Meter. $h_t = 9.3$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	− 9.1	− 0.3	− 4.7	−24.2	29.	8.1	21.	79.0	19.8	16.	8	**19**	−	**25**	**17**	−	10	3	21	1.6	12.9	6.5	4.8	3.2	14.5	4.8	6.5	45.1
Februar	−13.3	− 2.0	− 7.7	−24.8	8.	4.9	21.	11.4	3.1	1.	−	11	−	11	4	−	6	7	11	**10.7**	**25 0**	3.6	7.1	−	5.4	3.6	7.1	37.5
März	− 2.9	7.1	2.1	−18.2	7.	15.4	22.	73.7	11.2	26.	14	4	**3**	17	14	2	6	7	13	1.6	8.1	6.5	4.8	−	11.3	17.7	11.3	38.7
April	1.8	15.9	8.9	− 4.5	6.	22.3	10.	41.8	21.0	25.	11	−	−	11	7	2	6	7	8	6.7	8.3	**15.0**	3.3	3.3	3.3	11.7	5.0	43.3
Mai	5.7	19.4	12.5	− 0.2	3.	27.5	30.	46.0	18.7	19.	14	−	1	14	9	5	1	6	13	3.2	21.0	14.5	**12.9**	1.6	3.2	12.9	6.5	**24.2**
Juni	7.7	23.0	15.3	0.2	16.	29.5	30.	61.5	11.7	2.	12	−	−	12	10	**8**	−	3	8	8.3	15.0	11.7	5.0	1.7	5.0	8.3	10.0	35.0
Juli	**9.5**	23.4	**16.4**	2.2	7.	30.8	28.	54.3	12.4	12. 22.	16	−	−	16	7	5	2	8	9	8.1	−	8.1	6.5	1.6	11.3	**29.0**	6.5	29.0
August	9.2	23.2	16.2	3.4	26.	30.8	22.	49.9	23.7	11.	12	−	−	12	7	2	5	10	9	4.8	8.1	1.6	3.2	1.6	**17.7**	8 1	8.1	**46.7**
Septbr.	6.0	**25.8**	15.9	0.1	23.	**33.0**	8.	1.3	1.2	11.	2	−	−	2	1	1	6	**20**	1	8.3	15.0	11.7	1.7	1.7	−	5.0	**11.7**	45.0
October	1.6	12.2	6.9	− 7.1	20.	24.6	1.	86.7	19.0	24.	16	2	−	16	13	1	15	1	12	8.1	8.1	3.2	1.6	1.6	14.5	16.1	6.4	40.3
Novbr.	2.3	8.7	5.5	−10.1	27.	17.6	16.	92.8	25.8	12.	**18**	1	1	18	13	−	13	2	22	3.3	20.0	13.3	1.7	1.7	16.7	8.3	**1.7**	33.3
Decbr.	− 1.6	3.3	0.8	−16.8	28.	10.6	6.	**150.0**	**67.6**	6.	16	10	1	20	12	1	**18**	1	**25**	3.2	19.4	8.1	6.4	**4.8**	14.5	9.7	4.8	29.0
Jahr	1.4	13.3	7.3	−24.8	8. II.	33.0	8. IX.	748.4	67.6	6. XII.	139	47	6	174	114	27	88	75	152	5.7	13.4	8.7	4.9	1.9	9.8	11.3	7.1	37.3

Amberg.

$\lambda = 47^m\ 29^s$ östlich von Greenwich. $\varphi = 49^0\ 27'$ N. $H = 519$ Meter. $h_t = 5.8$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	− 9.1	− 3.1	− 6.1	−16.8	28.	5.2	16.	56.2	7.5	4.	4	**20**	−	**22**	**17**	−	7	−	20	9.7	**1.6**	8.1	21.0	1.6	6.5	11.3	32.3	8.1
Februar	−11.6	− 4.2	− 7.9	−20.2	8.	1.8	25.	18.1	3.7	15.	−	15	−	15	7	−	6	1	16	14.3	**26.8**	1.8	12.5	−	3.6	21.4	17.9	1.8
März	− 3.7	5.3	0.8	−12.0	5. 6.	12.2	28.	57.1	12.9	20.	13	7	2	17	13	2	7	1	15	8.1	6.5	11.3	11.3	−	12.9	29.0	19.4	**1.6**
April	2.9	13.9	8.4	− 4.0	5. 6.	22.2	11.	37.9	11.0	28.	13	3	−	13	11	2	11	4	9	6.7	25.0	**11.7**	16.7	1.7	5.0	18.3	13.3	1.7
Mai	5.6	17.0	11.3	− 0.6	18. 19.	25.4	31.	**106.7**	28.0	18	**17**	2	**4**	17	15	**12**	17	2	7	4.8	32.3	3.2	14.5	1.6	6.5	16.1	6.5	14.5
Juni	10.8	21.2	16.0	5.2	14.	28.4	30.	64.2	15.7	21.	14	−	−	14	8	5	5	−	5	1.7	23.3	3.3	8.3	−	5.0	**1.7**	**45.0**	11.7
Juli	**11.9**	**23.5**	**17.7**	7.4	7.	**31.2**	28.	47.4	10.7	20.	16	−	−	16	12	3	10	−	3	**19.4**	1.6	1.6	12.9	3.2	9.7	29.0	14.5	8.1
August	11.0	21.5	16.3	6.6	18.	28.0	23. 24.	53.3	15.2	12.	16	−	−	16	10	4	19	7	4	4.8	6.5	−	22.6	**4.8**	6.5	29.0	14.5	11.3
Septbr.	10.1	22.2	16.2	2.0	22.	30.2	8.	34.9	16.4	11.	5	−	−	5	4	2	**20**	**13**	1	5.0	23.3	3.3	8.3	3.3	3.3	3.3	16.7	**33.3**
October	2.6	10.5	6.6	− 4.2	30.	21.4	1.	32.7	7.0	4.	14	1	2	14	7	2	10	2	10	8.1	1 6	−	**25.8**	−	12.9	29.0	4.8	17.7
Novbr.	0.4	6.0	3.2	− 8.8	24.	16.0	7.	85.4	34.9	13.	12	−	−	12	9	−	17	5	16	−	26.7	1.7	11.7	1.7	**18.3**	13.3	−	26.7
Decbr.	− 4.7	0.0	− 2.4	−13.8	29.	7.6	5.	94.0	**48.3**	6.	10	14	−	20	14	−	8	−	**22**	16.1	1.6	−	8.1	−	1.6	**58.1**	1.6	12.9
Jahr	2.2	11.2	6.7	−20.2	8. II.	31.2	28.VII.	687.9	48.3	6. XII.	134	62	8	181	127	32	137	35	128	8.2	14.7	3.8	14.5	1.5	7.7	21.6	15.5	12.5

Zweibrücken.

$\lambda = 29^m\ 28^s$ östlich von Greenwich. $\varphi = 49^0\ 15'$ N. $H = 227$ Meter. $h_t = 11.1$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	− 8.4	− 0.8	− 4.6	−25.0	29.	8.4	21.	96.8	14.0	16.	6	**20**	−	**26**	**19**	−	−	5	12	−	8.1	38.7	−	−	9.7	33.9	−	9.7
Februar	−12.0	− 2.0	− 7.0	−24.1	10.	4.0	21. 22.	12.2	4.1	11.	−	8	−	8	4	−	3	7	8	**12.5**	**35.7**	19.6	−	−	−	25.0	1.8	5.4
März	− 2.6	6.6	2.0	−18.0	7.	14.0	22.	93.3	18.3	25.	11	4	−	15	14	1	−	8	12	−	17 7	22.6	−	−	19.4	33.9	−	6.5
April	2.9	14.7	8.8	− 3.0	6.	22.4	21.	45.3	11.1	25.	12	−	−	12	10	3	3	9	2	8.3	16.7	28.3	−	−	3.3	21.7	1.7	20.0
Mai	6.5	18.2	12.3	0.8	3.	27.1	30.	42.2	18.3	19.	17	−	−	17	10	3	1	13	4	1.6	3.2	38.7	−	−	3.2	22.6	**6.5**	24.2
Juni	9.9	21.7	15.8	2.4	16.	28.1	30.	135.3	**89.0**	10.	13	−	**1**	13	8	**4**	−	9	5	−	3.3	**43.3**	−	**1.7**	13.3	10.0	3.3	25.0
Juli	**10 7**	22.2	**16.4**	3.4	7.	30.8	28.	61.3	19.3	12.	12	−	−	12	10	2	−	12	6	1.6	6.5	**9.7**	−	1.6	11.3	45.1	−	24.2
August	10.4	22.0	16.2	4.7	26.	29.9	22.	51.1	13.3	11.	14	−	−	14	11	3	4	13	10	−	−	14.5	−	−	8.1	**67.7**	−	9.7
Septbr.	7.1	**24.8**	16.0	2.0	19.	**32.6**	8.	3.7	3.6	11.	2	−	−	2	1	−	−	**23**	1	−	6.7	35.0	−	−	−	18.3	−	**40.0**
October	3.1	11.8	7.4	− 5.7	20.	22.9	1.	89.9	23.9	24.	15	−	−	16	12	−	2	5	10	3.2	16.1	14.5	−	−	9.7	48.4	−	8.1
Novbr.	3.6	9.9	6.8	− 5.6	27.	17.0	9.	135.1	48.7	12.	16	1	−	16	13	−	3	2	15	−	10 0	36.7	−	−	**26.7**	**5.0**	−	21.7
Decbr.	− 1.2	3.1	1.0	−16.2	28.	11.0	6.	**139.1**	50.5	6.	**18**	5	−	21	15	1	**6**	1	**23**	−	17.7	25.8	−	−	3.2	43.5	−	9.7
Jahr	2.5	12.5	7.6	−25.0	29. I.	32.6	8. IX.	905.3	89.0	10. VI.	136	38	1	172	127	17	22	107	108	2.3	11.8	27.3	−	0.2	9.0	31.3	1.1	17.0

1895.

Cham.

$\lambda = 50^m\ 39^s$ östlich von Greenwich. $\varphi = 49^0\ 13'$ N. $H = 386$ Meter. $h_t = 7.4$ Meter. $h_r = 1.4$ Meter.

Monat	Luft-Temperatur mittleres Min.	mittleres Max.	Mittel aus Min. u. Max.	absolutes Min.	Datum	absolutes Max.	Datum	Niederschlag Summe	Max.	Datum	Zahl der Tage mit ●	✳	▲ △	Niederschläge überhaupt über 0.1	über 1.0	⊠	≡	Tage klare	trübe	Windvertheilung N	NE	E	SE	S	SW	W	NW	Stille
	C°	C°	C°	C°		C°		mm	mm																			
Januar	-10.8	- 2.8	- 6.8	-24.1	31.	6.8	21.	47.0	6.6	26.	2	**22**	–	**24**	**14**	–	2	–	22	**12.9**	4.8	25.8	–	–	8.1	33.9	4.8	9.7
Februar	-13.9	- 3.8	- 8.8	-29.0	6.	2.7	25.	19.2	5.7	15.	–	14	–	14	9	–	1	2	18	3.6	7.1	26.8	–	–	16.1	32.1	3.6	10.7
März	- 4.0	5.2	- 0.6	-16.0	8.	12.0	28.	38.5	9.0	20.	11	7	**2**	16	9	–	–	2	18	1.6	6.5	21.0	3.2	3.2	19.4	29.0	8.1	8.1
April	2.3	14.4	8.3	- 3.5	6.	23.0	11.	52.3	23.0	28.	10	–	–	10	9	1	2	5	8	1.7	20.0	26.7	–	–	18.3	**6.7**	11 7	15.0
Mai	5.5	18.0	11.7	- 0.6	18.	26.2	31.	**128.8**	29.3	18.	**19**	1	**2**	19	13	**9**	**3**	5	9	11.3	**24.2**	19.4	8.1	1.6	9.7	14.5	11.3	–
Juni	9.9	21.4	15.6	2.3	17.	28.6	30.	111.8	32.8	21.	15	–	–	15	10	4	2	1	7	6.7	15.0	13.3	**10.0**	1.7	15.0	16.7	**21.7**	–
Juli	**11.5**	**24.3**	**17.9**	4.4	8.	**32 3**	28.	60.8	16.8	20.	13	–	–	13	9	3	1	4	5	3.2	8.1	**9.7**	–	–	24.2	38.7	9.7	6.5
August	10.1	22.2	16.1	3.8	18.	29.0	11. 22	86.9	17.5	25.	12	–	–	12	11	3	**3**	10	6	1.6	**3.2**	**9.7**	–	1.6	19.4	35.5	6.4	**22.6**
Septbr.	7.4	23.2	15.3	1.4	23.	30.2	5. 7.	**10.2**	4.0	14.	5	–	–	5	5	1	**3**	**18**	6	6.7	6.7	30.0	–	–	3.3	21.7	11.7	20.0
October	2.4	11.0	6.7	- 2.6	21. 30.	23.6	1.	49.4	11.3	16.	12	2	1	13	10	1	2	1	17	8.1	**3.2**	21.0	–	–	14.5	**48.4**	4.8	–
Novbr.	0.8	7.8	4.3	- 7.2	22.	18.8	8.	40.2	18.4	13.	12	–	–	12	8	–	1	7	14	–	20.0	**28 3**	1.7	**3.3**	**28.3**	18.3	–	–
Decbr.	- 3 8	1.6	- 1.1	-13.9	29.	9.1	5.	85.3	**49.1**	6.	8	12	–	18	11	–	–	1	**27**	3.2	9.7	24.2	6.4	–	**1.6**	41.9	11.3	1.6
Jahr	1.5	11.9	6.6	-29.0	6. II.	32.3	28. VII.	730.4	49.1	6. XII.	119	58	5	171	118	22	20	56	157	5.1	10.7	21.3	2.5	0.9	14.8	28.1	8.8	7.9

Landau.

$\lambda = 32^m\ 26^s$ östlich von Greenwich. $\varphi = 49^0\ 12'$ N. $H = 145$ Meter. $h_t = 1.1$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	- 6.4	- 0.7	- 3.5	-21.5	29.	7.8	21.	87.2	16.5	16.	10	**17**	–	**24**	**16**	–	5	3	**20**	–	43.5	–	–	–	38.7	1.6	16.1	–
Februar	- 9.9	- 2.6	- 6.3	-19.6	8.	5.2	22.	17.5	6.7	11.	–	8	–	8	6	–	1	6	7	3.6	**60.7**	–	–	–	14.3	1.8	19.6	–
März	- 0.7	7.7	3.5	-12.2	6.	16.0	22	60.6	10.9	26.	14	4	**1**	18	15	1	–	6	7	3.2	22.6	–	–	–	45.1	3.2	25.8	–
April	4.7	16.7	10.7	- 1.8	6. 7.	23.5	21.	40.6	15.8	25.	12	–	–	13	9	2	1	9	3	–	38.3	–	–	–	25.0	–	**36.7**	–
Mai	8.6	19.5	14.0	2.5	4.	25.5	13.	42.7	11.9	19.	16	–	**1**	16	11	**8**	–	5	9	1.6	46.7	1.6	–	1.6	32.3	3.2	12.9	–
Juni	11.8	23.1	17.5	4.5	14.	30.4	30.	50.3	13.3	20.	**18**	–	**1**	18	9	5	–	2	4	–	40.0	**1.7**	**3.3**	3.3	15.0	15.0	21.7	–
Juli	**13.1**	24.7	**18.9**	8.0	7. 8.	33.9	28.	30.6	8.8	23.	15	–	–	15	8	2	–	10	6	4 8	17.7	–	3.2	–	46.7	17.7	**9.7**	–
August	12.8	24.3	18.5	7.2	17.	32.7	22.	46.5	8.6	3.	17	–	–	17	12	3	–	8	7	1.6	6.4	1.6	–	3.2	50.0	**22.6**	14.5	–
Septbr.	11.1	**26.1**	18 6	6.5	23.	**34.3**	7.	1.4	1 4	11.	1	–	–	1	1	–	–	**16**	–	**6.7**	31.7	**1.7**	**3.3**	**5.0**	13.3	8.3	30.0	–
October	4.9	13.3	9.1	- 3.2	20.	24.5	2.	70.1	28.9	30.	17	1	–	17	12	–	**9**	8	3	3.2	14.5	–	–	–	**61.3**	1.6	19.4	–
Novbr.	3.8	9.3	6.5	- 6.0	27.	18.5	9.	97.8	24.2	12.	16	1	–	17	10	–	6	5	12	–	40.0	–	–	–	41.7	3.3	15.0	–
Decbr.	- 0.7	3.9	1.6	-11 9	28.	12.3	6.	**120.1**	**38.4**	6.	16	2	–	22	13	1	8	7	14	3.2	45.2	–	–	–	22.6	16.1	12.9	–
Jahr	4.4	13.8	9.1	-21.5	29. I.	34.3	7. IX.	665 4	38.4	6. XII.	152	33	3	186	122	22	30	85	92	2.3	33.9	0.6	0.8	1.1	33.8	7.9	19.5	–

Metten.

$\lambda = 51^m\ 40^s$ östlich von Greenwich. $\varphi = 48^0\ 51'$ N. $H = 320$ Meter. $h_t = 6.7$ Meter. $h_r = 1.4$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	- 9.0	- 2.0	- 5.5	-21.4	31.	11.5	16.	73.5	11.4	1. 22.	3	**22**	–	**23**	**15**	–	9	**1**	19	3.2	–	8.1	9.7	**1.6**	3.2	21.0	12.9	40.3
Februar	-14.7	- 4.9	- 9.8	-25.3	6.	0.9	28.	19.3	5.1	22.	–	16	–	16	9	–	13	5	11	1.8	–	5.4	8.9	8.9	10.7	8.9	17.9	37.5
März	- 3.5	5.2	0.8	-19.5	9.	11.8	24.	92.1	20.9	25.	11	11	1	19	12	2	11	1	12	3.2	3.2	3.2	4.8	9.7	8.1	19.4	19.4	29.0
April	4.0	14.4	9.2	- 2.8	6.	21.5	25.	94.1	27.6	28.	15	–	1	17	11	1	6	5	9	11.7	5.0	8.3	8.3	10.0	8.3	–	15.0	33.3
Mai	8.2	18.6	13.4	1.9	18.	25.7	31.	**135.0**	32.3	18.	15	1	**2**	15	11	**7**	3	6	10	1.6	9.7	**11.3**	12.9	3.2	11.3	11.3	11.3	27.4
Juni	11.4	22.1	16.8	3.8	17.	29.6	30.	104.3	**52.4**	21.	**19**	–	–	19	11	6	5	4	9	5.0	**11.7**	1.7	16.7	1.7	6.7	23.3	23.3	10.0
Juli	**13.3**	**25.3**	**19.3**	6.6	14.	**32.5**	28.	63.6	17.9	20.	15	–	1	15	10	3	5	2	6	4.8	8.1	–	**3.2**	4.8	14.5	17.7	**30.6**	16.1
August	11.5	22.5	17.0	5.9	18.	28.0	24.	**135.0**	22.1	25.	15	–	1	19	12	**7**	9	8	11	3.2	11.3	–	**3.2**	9.7	**19.4**	21.0	17.7	14.5
Septbr.	9 5	22.4	16.0	2.3	22.	29.0	5.	**18.2**	9.2	14.	7	–	–	**7**	4	–	14	**18**	3	11.7	–	–	6.7	6.7	5.0	6.7	18.3	**45.0**
October	4.0	11.6	7.8	- 2.8	29.	22.8	9.	79.7	16.3	4.	16	4	1	17	13	2	9	**1**	11	6.5	1.6	1.6	8.1	6.5	6.5	**24.2**	12.9	32.3
Novbr.	2.1	7.7	4.9	- 7.3	27.	16.4	9.	54.3	21.8	13.	11	2	–	15	8	–	**17**	6	16	–	1.7	6.7	**20.0**	**20.0**	6.7	6.7	–	38.3
Decbr.	- 3.0	1.5	- 0.7	-13.1	29.	9.6	6.	120.3	52.3	6.	6	17	–	21	12	–	3	1	**21**	**12.9**	1.6	–	12.9	11.3	**1.6**	21.0	8.1	30.6
Jahr	2.8	12.0	7.4	-25.3	6. II.	32.5	28. VII.	989.4	52.4	21. VI.	133	73	7	203	128	28	104	58	138	5.5	4.5	3.9	9.6	7.8	8.5	15.1	15.6	29.5

Ingolstadt.

$\lambda = 45^m\ 46^s$ östlich von Greenwich. $\varphi = 48^0\ 45'$ N. $H = 369$ Meter. $h_t = 4.6$ Meter. $h_r = 3.2$ Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	-11.0	- 2.6	- 6.8	-24.8	8.	5.4	16.	29.8	4.5	22.	3	**19**	–	**21**	9	–	5	–	**24**	–	9.7	9.7	3.2	1.6	**19.4**	27.4	9.7	19.4
Februar	-16.2	- 3.4	- 9.8	-26.2	10.	3.2	26.	8.8	1.7	12.	–	11	1	12	5	–	1	1	10	3.6	12.5	14.3	3.6	**5.4**	12.5	17.9	14 3	16.1
März	- 4.8	6.7	1.0	-17.8	5.	12.4	30.	45.3	15.7	25.	12	5	2	17	12	3	5	–	16	–	6.5	**3.2**	3.2	–	11.3	**56.5**	8.1	11 3
April	2.4	16.7	9.6	- 4.0	6.	24.3	25.	63.6	21.8	25.	12	–	–	14	10	2	–	1	10	–	**15.0**	13.3	3.3	–	8.3	38.3	16.7	5.0
Mai	6.0	20.2	13.1	0.9	19.	28.3	31.	84.1	22.1	16.	**15**	2	1	17	12	**8**	6	3	16	1.6	12.9	33.9	3.2	3.2	8.1	25.8	6.5	4.8
Juni	10.1	24.1	17.1	1.2	17. 18.	33.4	29.	79.9	**27.8**	12.	13	–	–	13	9	6	3	–	15	3.3	6.7	11.7	3.3	3.3	1.7	31.7	**18.3**	20.0
Juli	**11.1**	**27.0**	**19.1**	3.9	8.	**35.4**	28.	36.1	9.1	20.	13	–	–	13	10	7	2	1	5	1.6	8.1	**3.2**	1.6	1.6	12.9	43.5	16.1	11.3
August	10.3	24.9	17.6	4.9	18.	32.0	23.	**92.8**	23.8	12.	14	–	–	16	13	4	8	6	5	–	**1.6**	8.1	3.2	1.6	4.8	38.7	12.9	29.0
Septbr.	7.3	25.0	16.2	- 0.8	23.	33.2	8.	5.6	2.5	14.	4	–	–	4	3	1	14	**15**	3	3.3	5.0	26.7	–	–	–	20.0	6.7	**38 3**
October	2.2	13.0	7.6	- 5.9	21.	24.3	1.	54.1	11.1	24.	14	2	2	20	10	1	**18**	1	10	**6.4**	14.5	9.7	**9.7**	–	4.8	27.4	3.2	24.2
Novbr.	0.8	8.7	4.8	- 7.7	26.	20.9	9.	53.7	19.5	13.	10	2	1	16	8	–	13	1	17	–	13.3	**35.0**	6.7	–	6.7	**13.3**	–	25.0
Decbr.	- 3.1	2.6	- 0.3	-15.0	29.	9.7	5.	77.0	25.7	6.	10	6	**3**	18	**16**	–	10	–	23	–	4.8	22.6	–	1.6	9.7	37.1	1.6	22.6
Jahr	1.3	13.6	7.4	-26.2	10. II.	35.4	28. VII.	630.8	27.8	12. VI.	120	47	10	181	117	32	85	29	154	1.7	9.2	15.9	3.4	1.5	8.4	31.5	9.5	18.9

Eggenfelden. 1895.

$\lambda = 51^m\ 4^s$ östlich von Greenwich. $\varphi = 48^0\ 24'$ N. $H = 417$ Meter. $h_t = 4.7$ Meter. $h_r = 1.4$ Meter.

Monat	Luft-Temperatur: mittleres Min.	mittleres Max.	Mittel aus Min. u. Max.	absolutes Min.	Datum	absolutes Max.	Datum	Niederschlag: Summe	Max.	Datum	Zahl der Tage mit: ●	✳	▲△	Niederschlägen überhaupt	über 0.1	über 1.0	◹	≡	Tage: klare	trübe	Windvertheilung: N	NE	E	SE	S	SW	W	NW	Stille
	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm						über 0.1	über 1.0													
Januar	− 9.8	− 3.0	− 6.4	−23.0	31.	7.9	16.	59.1	8.4	26.	4	**19**	−	**22**	**16**	−	3	−	19	1.6	6.5	16.1	3.2	−	**35.5**	−	8.1	29.0
Februar	−15.2	− 4.3	− 9.8	−25.5	10.	1.9	23.	**11.0**	3.5	23.	−	12	−	12	4	−	5	−	9	−	12.5	17.9	−	1.8	26.8	10.7	10.7	19.6
März	− 4.4	4.7	0.1	−19.0	9.	15.3	24.	88.8	22.3	25.	10	8	**2**	16	14	1	7	1	11	1.6	6.5	19.4	1.6	1.6	9.7	**30.6**	6.5	22.6
April	2.4	13.8	8.1	− 2.6	6.	21.4	25.	60.9	15.2	28.	13	−	−	14	10	1	8	6	11	1.7	16.7	20.0	5.0	**3.3**	8.3	11.7	11.7	21.7
Mai	6.0	17.9	11.9	1.0	1. 18.	25.8	31.	**135.0**	25.8	16.	**20**	−	1	21	15	**10**	4	4	15	**4.8**	8.1	29.0	3.2	1.6	14.5	9.7	8.1	21.0
Juni	10.5	21.5	16.0	2.0	17.	29.6	30.	128.1	**45.7**	21.	17	−	1	17	13	8	1	2	13	−	8.3	16.7	6.7	−	20.0	11.7	15.0	21.7
Juli	**12.6**	**25.2**	**18.9**	7.0	8.	**31.0**	28.	84.9	22.4	22.	14	−	−	15	12	**10**	−	3	6	3.2	11.3	1.6	1.6	−	25.8	16.1	9.7	30.6
August	10.9	22.3	16.6	5.0	19.	28.2	23.	116.8	31.9	12.	13	−	−	14	11	4	7	9	8	1.6	6.4	4.8	1.6	−	12.9	24.2	9.7	38.7
Septbr.	8.6	22.5	15.5	1.9	24.	29.0	8.	12.2	5.8	13.	6	−	−	7	3	−	**13**	**13**	4	−	11.7	6.7	−	−	15.0	13.3	8.3	**45.0**
October	2.3	11.8	7.1	− 5.6	29.	23.5	9.	57.7	11.9	28.	11	4	1	21	11	2	12	3	5	**4.8**	27.4	4.8	1.6	−	19.4	22.6	**17.7**	1.6
Novbr.	1.0	7.4	4.2	− 8.2	24.	19.0	9.	39.5	16.4	13.	10	1	−	13	6	−	**13**	3	15	−	23.2	**35.0**	**8.3**	1.7	15.0	5.0	**1.7**	10.0
Decbr.	− 5.6	2.1	− 1.7	−12.4	29.	9.6	6.	~~98.2~~ 99.9	18.6	2.	8	12	−	**22**	**16**	1	4	1	**21**	1.6	**33.9**	−	3.2	−	12.9	24.2	12.9	11.3
Jahr	1.6	11.8	6.7	−25.5	10. II.	31.0	28. VII.	884.2	45.7	21. VI.	126	56	5	194	131	37	77	45	137	1.7	14.4	14.3	3.0	0.8	18.0	15.0	10.0	22.7

Ottobeuern.

$\lambda = 41^m\ 12^s$ östlich von Greenwich. $\varphi = 47^0\ 56'$ N. $H = 646$ Meter. $h_t = 8.8$ Meter. $h_r = 1.8$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm						über 0.1	über 1.0													
Januar	−10.1	− 2.6	− 6.4	−22.0	8. 29.	7.8	16.	49.8	15.9	22.	2	**15**	−	17	11	−	−	1	15	−	9.7	−	29.0	−	54.8	−	6.5	−
Februar	−13.8	− 5.0	− 9.4	−21.0	6. 15.	2.0	25.	25.1	8.8	12.	−	14	−	14	10	−	2	6	11	−	**35.7**	−	17.9	**1.8**	30.4	−	8.9	5.4
März	− 3.4	4.3	0.4	−16.0	8.	10.0	24.	59.8	23.1	25.	9	9	1	16	12	−	2	4	9	−	11.3	−	21.0	−	40.3	**1.6**	**19.4**	6.5
April	3.1	12.7	7.9	− 2.7	6. 15.	20.0	25.	80.1	19.0	24.	12	1	1	12	12	4	3	7	11	−	25.0	−	**16.7**	1.7	33.3	−	15.0	8.3
Mai	6.0	15.4	10.7	1.0	3. 17. 18.	22.2	30.	**143.4**	43.0	15.	16	2	1	16	14	7	1	8	9	−	27.4	**1.6**	19.4	−	35.5	−	6.5	9.7
Juni	10.1	19.7	14.9	3.2	17.	27.2	30.	122.8	19.4	12.	**20**	−	1	**20**	**17**	**10**	3	2	12	−	16.7	−	25.0	−	40.0	−	15.0	3.3
Juli	**12.4**	**22.5**	**17.5**	5.6	8.	**29.3**	28.	93.1	28.5	19.	12	−	−	12	11	6	2	10	9	−	12.9	−	21.0	1.6	46.7	−	11.3	6.5
August	11.3	20.5	15.9	5.0	17.	25.0	22.	103.8	23.0	12.	13	−	1	13	10	4	2	12	3	−	3.2	**1.6**	21.0	−	**59.7**	−	6.5	8.1
Septbr.	9.7	21.1	15.4	3.4	22.	26.3	8.	7.3	4.0	11.	3	−	−	3	3	1	4	**24**	2	−	15.0	−	**55.0**	−	16.7	−	6.7	6.7
October	3.7	11.7	7.7	− 5.0	21.	21.0	1. 2.	42.9	13.4	24.	11	2	1	13	10	1	6	7	9	−	14.5	−	27.4	−	51.6	−	1.6	4.8
Novbr.	2.2	8.5	5.4	− 6.6	27.	19.0	9.	78.5	**44.8**	13.	10	1	−	11	9	−	**9**	4	13	−	23.3	−	31.7	−	35.0	−	−	**10.0**
Decbr.	− 2.9	1.7	− 0.6	−10.6	23.	8.0	6.	105.0	22.0	31.	10	8	**2**	16	14	−	**9**	2	**24**	−	14.5	−	17.7	1.6	**59.7**	−	3.2	3.2
Jahr	2.4	10.9	6.6	−22.0	8. 29. I.	29.3	28. VII.	911.6	44.8	13. XI.	118	52	8	163	133	33	43	87	127	−	17.4	0.3	25.2	0.6	42.0	0.1	8.4	6.0

Traunstein.

$\lambda = 50^m\ 34^s$ östlich von Greenwich. $\varphi = 47^0\ 52'$ N. $H = 597$ Meter. $h_t = 6.4$ Meter. $h_r = 1.4$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm						über 0.1	über 1.0													
Januar	− 9.5	− 1.7	− 5.6	−21.5	8.	11.8	16.	70.7	15.2	22.	3	**15**	−	16	15	−	5	−	19	−	6.5	1.6	**11.3**	**12.9**	**32.3**	19.4	4.8	11.3
Februar	−12.6	− 4.1	− 8.3	−21.4	6.	2.2	25.	28.4	4.9	5. 23.	−	12	−	12	10	−	2	2	14	−	16.1	12.5	7.1	12.5	21.4	10.7	−	**19.6**
März	− 3.1	5.6	1.3	−13.7	8.	14.6	24.	148.8	21.3	20.	12	10	3	18	16	−	4	2	13	−	**1.6**	24.2	6.5	9.7	25.8	30.6	1.6	−
April	2.9	13.2	8.1	− 2.3	5.	23.2	25.	105.0	24.1	28.	15	1	2	15	14	−	5	4	13	1.7	16.7	23.3	5.0	6.7	23.3	8.3	**11.7**	3.3
Mai	5.6	16.9	11.2	0.8	18.	25.8	31.	197.6	35.7	16.	**19**	3	**5**	**19**	19	7	1	2	9	−	8.1	29.0	3.2	−	14.5	30.6	4.8	9.7
Juni	9.8	20.3	15.0	3.6	17.	30.1	29.	**222.3**	36.2	2.	18	−	2	**19**	17	**12**	**1**	−	10	1.7	10.0	18.3	−	−	6.7	**50.0**	8.3	5.0
Juli	**12.7**	**24.3**	**18.5**	7.2	8.	**31.2**	28.	220.7	**55.7**	20.	17	−	−	17	16	10	4	2	5	−	9.7	22.6	1.6	−	19.4	38.7	3.2	4.8
August	11.1	21.9	16.5	5.0	18.	28.0	11.	153.8	22.0	5.	15	−	−	15	15	8	5	4	9	−	6.5	25.8	−	−	8.1	**50.0**	−	9.7
Septbr.	9.1	21.7	15.4	3.2	23.	28.8	8.	45.2	22.9	15.	5	−	−	5	5	1	**19**	**12**	5	1.7	15.0	**43.3**	−	5.0	3.3	15.0	10.0	6.7
October	2.8	11.4	7.1	− 5.4	29.	22.8	9.	165.0	39.2	28.	12	6	1	17	16	−	9	3	14	**3.2**	3.2	17.7	−	11.3	14.5	45.2	−	4.8
Novbr.	0.7	8.1	4.4	− 8.8	23.	20.2	9.	45.0	19.2	13.	7	2	1	7	6	−	12	6	12	1.7	**23.3**	36.7	5.0	3.3	18.3	**6.7**	1.7	3.3
Decbr.	− 3.5	2.2	− 0.6	−12.0	24.	16.3	10.	210.1	32.0	31.	11	14	−	21	**21**	−	10	−	**25**	1.6	11.3	17.7	4.8	8.1	30.7	21.0	3.2	1.6
Jahr	2.2	11.7	6.9	−21.5	8. I.	31.2	28. VII.	1612.6	55.7	20. VII.	134	63	14	181	170	38	77	37	148	1.0	10.7	22.7	3.7	5.8	18.2	27.2	4.1	6.7

Rosenheim.

$\lambda = 48^m\ 31^s$ östlich von Greenwich. $\varphi = 47^0\ 51'$ N. $H = 446$ Meter. $h_t = 5.4$ Meter. $h_r = 1.4$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm						über 0.1	über 1.0													
Januar	− 9.8	− 0.8	− 5.3	−22.1	13.	15.7	16.	30.6	8.3	22.	3	**16**	1	20	8	−	1	1	8	9.7	3.2	−	**4.8**	11.3	32.3	3.2	16.1	19.4
Februar	−14.8	− 3.2	− 9.0	−23.6	21.	4.0	27.	**10.9**	2.4	23.	−	13	**2**	14	**4**	−	4	−	16	21.4	7.1	1.8	1.8	3.6	19.6	−	5.4	**39.3**
März	− 3.0	7.3	2.2	−14.6	5.	17.3	24.	65.8	18.0	25.	12	6	1	18	10	1	2	1	16	6.5	9.7	3.2	1.6	9.7	32.3	−	16.1	21.0
April	2.7	14.4	8.5	− 3.2	15.	22.6	11.	62.6	14.7	27.	18	1	−	19	12	1	3	6	16	8.3	26.7	11.7	−	5.0	23.3	−	8.3	16.7
Mai	5.4	18.0	11.7	1.6	16. 17.	25.7	31.	157.4	31.8	16.	**20**	2	**2**	20	**17**	**10**	2	4	15	1.6	27.4	9.7	1.6	12.9	30.6	−	8.1	8.1
Juni	10.3	22.0	16.2	3.4	17.	**31.0**	29.	143.0	18.7	21.	**20**	−	1	**23**	16	9	3	2	18	20.0	8.3	1.7	1.7	**16.7**	28.3	1.7	**21.7**	−
Juli	**12.5**	**25.0**	**18.7**	6 1	8.	**31.0**	28.	**174.3**	**32.7**	22.	15	−	−	15	15	**10**	1	8	7	11.3	14.5	1.6	1.6	11.3	14.5	3.2	11.3	30.6
August	10.7	23.4	17.1	4.2	18.	28.3	6.	83.0	27.1	17.	16	−	−	16	11	3	5	9	3	1.6	9.7	17.7	−	14.5	14.5	**14.5**	6.5	21.0
Septbr.	7.9	22.6	15.3	1.6	22.	28.6	4.	21.5	13.8	15.	5	−	−	5	4	1	**15**	**14**	4	1.7	8.3	**41.7**	1.7	3.3	10.0	10.0	5.0	18.3
October	2.6	13.4	8.0	− 9.0	29.	24.0	1. 9.	93.7	18.7	28.	18	4	1	21	9	1	4	2	20	14.5	1.6	−	3.2	12.9	16.1	8.1	11.3	32.3
Novbr.	0.9	8.6	4.7	− 8.4	23.	19.7	7.	42.5	20.9	13.	11	2	−	11	6	−	9	−	22	**36.7**	**31.7**	−	1.7	8.3	3.3	−	−	18.3
Decbr.	− 3.3	2.5	− 0.4	−11.0	16.	15.0	5.	75.1	17.1	31.	9	12	−	20	12	−	−	−	**25**	1.6	1.6	−	−	9.7	**59.7**	−	9.7	17.7
Jahr	1.8	12.8	7.3	−23.6	21. II.	31.0	29. VI. 28. VII.	960.4	32.7	22. VII.	147	56	8	202	124	36	49	47	170	11.2	12.5	7.4	1.6	9.9	23.7	3.4	10.0	20.2

1895.

Kempten.

$\lambda = 41^m\ 16^s$ östlich von Greenwich. $\varphi = 47^0\ 43'$ N. $H = 696$ Meter. $h_t = 10.0$ Meter. $h_r = 1.9$ Meter.

Monat	Luft-Temperatur mittleres Min.	mittleres Max.	Mittel aus Min. u. Max.	absolutes Min.	Datum	absolutes Max.	Datum	Niederschlag Summe	Max.	Datum	Zahl der Tage mit ◍	✳	▲△	Niederschlägen überhaupt	◹	〓	Tage klare	trübe	Windvertheilung N	NE	E	SE	S	SW	W	NW	Stille
	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm					über 0.1	über 1.0												
Januar	−11.7	− 3.2	− 7.4	−24.4	29.	10.4	15.	88.2	18.0	22.	5	**15**	−	19	11	−	**15**	4	15	1.6	4.8	1.6	−	**16.1**	9.7	21.0	4.8	40.3
Februar	**−15.4**	− 4.6	−10.0	−21.8	15. 16.	2.2	25.	28.4	13.4	12.	−	14	−	14	5	−	**15**	4	8	**1.8**	**17.9**	7.1	**7.1**	5.4	8.9	17.9	3.6	30.4
März	− 3.5	6.1	1.3	−16.0	8.	15.0	24.	114.3	25.4	25.	12	14	−	20	16	−	7	7	11	−	9.7	−	−	1.6	22.6	35.5	4.8	25.8
April	3.0	15.1	9.1	− 2.6	6.	22.8	10. 25.	56.5	8.2	8.	15	1	**2**	15	13	1	1	3	7	1.7	11.7	10.0	1.7	−	8.3	31.7	3.3	31.7
Mai	5.6	17.8	11.7	0.4	16.17.18.	26.4	30.	134.9	25.2	16.	**21**	3	1	**21**	16	4	−	4	7	1.6	9.7	14.5	1.6	3.2	8.1	25.8	8.1	27.4
Juni	9.6	22.1	15.8	2.2	16.	34.0	29.	**192.3**	24.4	5.	20	−	**2**	20	**17**	4	12	**1**	7	−	6.7	15.0	1.7	1.7	**5.0**	30.0	**5.0**	35.0
Juli	**12.4**	**24.9**	**18.7**	5.8	8.	**34.4**	28.	135.8	23.2	13.	17	−	**2**	17	14	**5**	2	8	3	−	−	6.5	1.6	3.2	16.1	30.6	1.6	40.3
August	10.8	23.0	16.9	4.8	18.	30.0	10.	122.7	25.0	12.	16	−	−	16	15	2	6	8	**1**	−	−	1.6	1.6	1.6	21.0	40.3	−	33.9
Septbr.	8.7	23.3	16.0	2.0	22.	30.6	8.	9.9	6.4	15.	4	−	−	4	3	−	11	**16**	2	−	−	10.0	3.3	−	5.0	20.0	−	**61.7**
October	3.2	13.2	8.2	− 5.8	29.	23.8	2.	85.0	29.4	16.	14	3	1	16	9	2	11	1	5	−	11.3	12.9	3.2	4.8	11.3	**41.9**	−	14.5
Novbr.	1.1	9.3	5.2	− 8.2	27.	22.2	9.	60.5	13.3	13.	14	2	−	15	9	−	**15**	4	11	−	−	**20.0**	6.7	3.3	16.7	**16.7**	3.3	33.3
Decbr.	− 4.4	2.0	− 1.2	−12.4	19.	10.0	5.	170.7	**32.8**	6.	15	10	1	18	**17**	−	10	3	**18**	−	3.2	3.2	3.2	8.1	**32.3**	24.2	−	25.8
Jahr	1.6	12.4	7.0	−24.4	29. I.	34.4	28.VII.	1199.2	32.8	6. XII.	153	62	9	195	145	18	105	63	95	0.6	6.3	8.5	2.6	4.1	13.8	28.0	2.9	33.3

Lindau.

$\lambda = 38^m\ 43^s$ östlich von Greenwich. $\varphi = 47^0\ 33'$ N. $H. = 399$ Meter. $h_t = 6.2$ Meter. $h_r = 1.4$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm					über 0.1	über 1.0												
Januar	− 5.9	− 1.3	− 3.6	−15.7	29.	7.4	14.	42.2	15.6	22.	5	**12**	−	14	6	−	3	1	19	−	11.3	16.1	3.2	6.5	22.6	37.1	1.6	1.6
Februar	− 9.5	− 3.2	− 6.4	−15.4	15.	1.4	23.27.28.	21.9	10.0	12.	−	11	−	11	6	−	4	1	18	−	16.1	**48.2**	5.4	3.6	14.3	12.5	−	−
März	− 0.8	6.3	2.7	− 9.4	6. 8. 9.	14.5	31.	60.9	19.4	25.	13	6	1	16	12	−	2	2	17	−	14.5	27.4	1.6	1.6	12.9	37.1	3.2	1.6
April	5.2	13.4	9.3	0.1	6.	19.4	22.	101.4	22.7	19.	14	−	−	14	14	2	−	6	10	−	13.3	30.0	1.7	1.7	15.0	35.0	3.3	−
Mai	8.5	17.0	12.7	2.6	16. 17.	24.1	31.	95.3	27.9	16.	15	1	**3**	15	11	**8**	−	4	9	**3.2**	4.8	27.4	1.6	−	12.9	**48.4**	1.6	−
Juni	12.6	20.5	16.6	6.7	16. 17.	28.1	19.	168.2	39.6	12.	**21**	−	−	**21**	**20**	7	−	1	11	1.7	5.0	**11.7**	−	6.7	**28.3**	43.3	1.7	1.7
Juli	**14.6**	**23.2**	**18.9**	8.7	8.	**29.8**	28.	101.1	18.8	13.	14	−	−	14	13	6	−	9	7	**3.2**	4.8	14.5	4.8	6.5	22.6	33.9	**8.1**	1.6
August	13.8	21.6	17.7	8.7	17.	26.6	31.	**191.4**	53.5	12.	14	−	−	14	12	5	−	7	7	−	3.2	22.6	8.1	**16.1**	21.0	25.8	3.2	−
Septbr.	12.2	21.2	16.7	7.2	22.	26.4	4.	**5.1**	3.2	11.	4	−	−	4	2	−	−	**17**	**1**	−	**16.7**	28.3	5.0	8.3	16.7	16.7	1.7	**6.7**
October	6.3	12.8	9.5	− 0.4	20.	24.6	2.	80.4	10.6	25.	18	−	1	19	14	1	1	−	8	−	8.1	32.3	8.1	1.6	11.3	35.5	3.2	−
Novbr.	4.3	8.9	6.6	− 2.7	28.	16.6	7. 8.	70.7	14.8	13.	13	1	−	13	11	−	**6**	1	17	−	11.7	35.0	5.0	5.0	16.7	26.7	−	−
Decbr.	0.2	3.9	2.0	− 6.9	23.	14.0	6.	178.6	**66.0**	31.	16	8	1	18	17	−	−	−	**23**	1.6	11.3	24.2	**11.3**	9.7	**8.1**	33.9	−	−
Jahr	5.1	12.0	8.6	−15.7	29. I.	29.8	28.VII.	1117.2	66.0	31.XII.	147	39	6	173	138	29	16	49	147	0.8	10.1	26.5	4.6	5.6	16.9	32.2	2.3	1.1

Amberg, Stadt.

$\lambda = 47^m\ 26^s$ östlich von Greenwich. $\varphi = 49^0\ 27'$ N. $H = 385$ Meter. $h_t = 5.3$ Meter. $h_r = 1.4$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm					über 0.1	über 1.0												
Januar	−10.5	− 2.5	− 6.5	−26.5	29.	5.9	16.	54.3	7.1	25.	6	**22**	2	**26**	**16**	−	8			1.6	3.2	25.8	12.9	1.6	12.9	6.5	35.5	−
Februar	**−14.9**	− 4.1	− 9.5	−29.8	6.	1.8	25.	**17.4**	4.3	15.	−	16	−	16	4	−	5			−	3.6	26.8	7.1	−	7.1	17.9	37.5	−
März	− 4.4	5.2	0.4	−19.8	9.	12.0	28.	70.2	24.6	20.	12	7	**5**	18	12	2	7			−	**9.7**	**11.3**	11.3	1.6	21.0	9.7	35.5	−
April	2.7	13.7	8.2	− 3.4	6. 15.	22.8	11.	55.8	21.3	28.	15	2	−	15	11	4	5			1.7	6.7	28.3	**15.0**	−	13.3	11.7	23.3	−
Mai	5.7	17.8	11.7	0.3	18.	26.8	31.	141.3	50.8	18.	**19**	2	2	22	13	**12**	11			3.2	**9.7**	41.9	4.8	3.2	11.3	6.5	19.4	−
Juni	9.9	21.5	15.7	1.1	16.	29.8	30.	58.7	16.2	21.	13	−	−	13	9	8	6			**3.3**	1.7	28.3	10.0	3.3	3.3	11.7	**38.3**	−
Juli	**10.7**	**24.7**	**17.7**	5.2	8.	**31.7**	28.	55.9	10.5	20.	15	−	1	15	10	3	2			1.6	6.5	14.5	8.1	1.6	14.5	**33.9**	19.4	−
August	9.8	22.3	16.0	3.1	18.	29.8	11.	74.1	19.4	12.	14	−	−	14	9	4	4			−	−	22.6	12.9	8.1	16.1	22.6	17.7	−
Septbr.	6.5	22.6	14.6	− 0.9	22.	31.0	8.	34.7	17.5	11.	5	−	−	5	4	4	6			−	3.3	13.3	11.7	**11.7**	**26.7**	11.7	21.7	−
October	2.7	11.2	6.9	− 4.1	29.	21.7	1.	53.2	11.9	4.	17	1	2	17	8	2	10			1.6	4.8	27.4	4.8	6.4	16.1	19.4	19.4	−
Novbr.	0.8	6.8	3.8	− 7.4	23.	16.7	7.	100.4	51.8	13.	12	−	−	20	9	−	**15**			−	6.7	**63.3**	3.3	1.7	10.0	10.0	5.0	−
Decbr.	− 3.5	0.9	− 1.3	−17.7	29.	8.8	5.	**149.4**	**81.7**	6.	13	17	1	25	13	−	8			−	**9.7**	27.4	6.5	1.6	11.3	30.6	12.9	−
Jahr	1.3	11.7	6.5	−29.8	6. II.	31.7	28.VII.	865.1	81.7	6. XII.	141	67	13	206	118	39	87			1.1	5.5	27.6	9.0	3.4	13.6	16.0	23.8	−

Straubing.

$\lambda = 50^m\ 13^s$ östlich von Greenwich. $\varphi = 48^0\ 53'$ N. $H = 329$ Meter. $h_t^{**} = 1.0$ Meter. $h_r = 1.4$ Meter.

	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm					über 0.1	über 1.0												
Januar	−10.4	− 2.2	− 6.3	−22.3	31.	6.3	17.	69.3	7.2	24.	3	**23**	−	**25**	**19**	−	10	−	**25**	9.7	−	3.2	**11.3**	22.6	25.8	4.8	21.0	1.6
Februar	**−15.5**	− 4.0	− 9.7	−28.9	6.	2.0	28.	36.4	6.1	22.	−	17	−	17	14	−	**12**	−	20	32.1	3.6	−	1.8	10.7	10.7	3.6	37.5	−
März	− 3.8	5.8	1.0	−17.9	9.	12.7	28.	74.5	18.9	25.	11	9	4	19	16	2	4	−	13	19.4	3.2	−	−	**24.2**	21.0	11.3	21.0	−
April	4.3	15.5	9.9	− 1.6	6.	24.2	11.	88.3	24.7	26.	14	1	1	15	9	1	4	**4**	13	**33.3**	**5.0**	−	3.3	16.7	18.3	15.0	8.3	−
Mai	7.6	19.2	13.4	1.8	18.	27.7	31.	108.6	27.8	15.	**19**	−	3	19	12	**8**	4	2	12	3.2	4.8	1.6	**11.3**	9.7	38.7	8.1	22.6	−
Juni	11.4	23.3	17.4	4.9	17.	31.7	30.	111.2	43.9	21.	18	−	−	18	9	7	4	−	15	6.7	3.3	**5.0**	5.0	3.3	20.0	16.7	40.0	−
Juli	**13.1**	**26.8**	**20.0**	7.5	8.	**33.8**	28.	106.5	31.3	29.	**19**	−	−	19	13	6	2	1	11	8.1	−	−	−	3.2	21.0	**22.6**	45.1	−
August	11.9	23.9	17.9	5.9	17.	31.5	22.	92.4	17.7	12.	14	−	1	14	12	3	8	1	13	3.2	−	−	−	8.1	56.5	12.9	16.1	3.2
Septbr.	8.3	25.4	16.8	3.0	23.	**33.8**	4. 8.	4.4	1.6	14.	6	−	−	6	1	1	10	**4**	**7**	−	1.7	−	6.7	5.0	28.3	13.3	45.0	−
October	3.0	12.9	8.0	− 3.9	31.	24.9	1.	68.1	13.1	3.	15	1	2	16	11	2	11	−	14	−	−	−	−	−	6.5	3.2	**90.3**	−
Novbr.	2.0	8.4	5.2	− 7.7	27.	15.8	7.	49.8	21.6	13.	13	1	−	14	9	−	**12**	−	19	−	−	−	−	16.7	45.0	11.7	16.7	**10.0**
Decbr	− 4.3	2.1	− 1.1	−17.7	29.	10.6	6.	**122.9**	**59.7**	6.	9	17	−	22	16	−	6	−	24	−	−	−	8.1	3.2	**59.7**	9.7	19.4	−
Jahr	2.3	13.1	7.7	−28.9	6. II.	33.8	28. VII. 4. 8. IX.	932.4	59.7	6. XII.	141	69	11	204	141	30	87	12	186	9.6	1.8	0.8	4.0	10 3	29 3	11.1	31.9	1.2

Weihenstephan.

λ = 46m 55s östlich von Greenwich. φ = 48° 24′ N. H = 497 Meter. h_t = 4.8 Meter. h_r = 0.5 Meter.

Monat	Luft-Temperatur							Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	mittleres		Mittel aus Min. u. Max.	absolutes				Summe	Max.	Datum	◍	✳	▲ △	Niederschlägen überhaupt	über 0.1	über 1.0	◹	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
	Min.	Max.		Min.	Datum	Max.	Datum																						
	C°	C°	C°	C°		C°		mm	mm																				
Januar	− 8.2	− 2.6	− 5.4	−18.9	8.	7.0	16.	26.4	5.7	26.	2	**12**	−	15	7	−	1	−	10	6.5	16.1	14.5	8.1	6.5	**21.0**	22.6	4.8	−
Februar	**−11.8**	− 4.5	− 8.2	−18.4	10.	0.2	28.	7.4	1.5	12.	−	7	−	10	3	−	2	5	4	8.9	33.9	8.9	3.6	14.3	5.4	19.6	5.4	−
März	− 2.7	5.4	1.3	−14.0	8.	13.1	24.	42.8	19.5	25.	9	6	1	14	11	−	4	3	10	8.1	**21.0**	11.3	4.8	8.1	14.5	29.0	3.2	−
April	4.2	14.4	9.3	− 1.4	6.	23.4	25.	38.3	9.4	25.	12	−	−	12	9	1	3	8	8	11.7	25.0	16.7	**11.7**	6.7	8.3	**11.7**	**8.3**	−
Mai	6.8	18.3	12.6	1.5	18.	25.8	31.	**105.1**	24.6	22.	13	−	**2**	16	**13**	**6**	2	5	6	8.1	35.5	11.3	1.6	8.1	14.5	16.1	4.8	−
Juni	11.1	21.5	16.3	4.5	17.	30.2	30.	104.8	34.5	21.	**15**	−	−	15	12	−	6	4	6	**15.0**	23.3	13.3	1.7	6.7	3.3	33.3	3.3	−
Juli	**13.1**	**25.6**	**19.3**	7.8	14.	**33.7**	28.	64.9	25.4	29.	10	−	1	10	9	**6**	**1**	9	3	4.8	16.1	14.5	3.2	**14.5**	9.7	30.6	6.5	−
August	11.5	22.8	17.1	7.8	18.	29.0	23.	103.7	**42.0**	12.	**15**	−	**2**	15	11	3	6	9	7	11.3	9.7	9.7	11.3	9.7	17.7	22.6	8.1	−
Septbr.	10.0	22.7	16.3	4.5	23.	32.0	8.	6.6	5.0	15.	3	−	−	3	2	1	7	**18**	**1**	6.7	28.3	20.0	5.0	11.7	3.3	20.0	5.0	−
October	3.2	11.9	7.6	− 4.3	21.	23.0	2.	31.1	7.9	16.	9	1	1	10	8	−	8	3	6	9.7	14.5	19.4	6.4	6.4	14.5	25.8	3.2	−
Novbr.	1.7	8.8	5.2	− 6.5	23.	20.1	9.	29.1	16.1	13.	6	1	−	7	5	−	**12**	3	8	1.7	**38.3**	**28.3**	5.0	6.7	5.0	13.3	**1.7**	−
Decbr.	− 2.3	2.4	0.0	− 8.4	27.	9.9	6.	49.1	10.5	31.	8	6	−	**17**	10	−	7	−	**23**	1.6	16.1	21.0	4.8	6.5	12.9	**33.9**	3.2	−
Jahr	3.1	12.2	7.6	−18.9	8. I.	33.7	28.VII.	609.3	42.0	12. VIII.	102	33	7	144	100	17	59	67	92	7.8	23.2	15.8	5.6	8.8	10.8	23.2	4.8	−

Reichenhall.

λ = 51m 31s östlich von Greenwich. φ = 47° 43′ N. H = 484.2 Meter. h_t = 5.0 Meter. h_r = 1.6 Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0												
Januar			− 4.8	**−20.0**	8.	10.0	21.	27.9	6.1	17.				7	7					6.4	−	12.9	−	**48.4**	12.9	17.7	1.6	−
Februar			− 7.5	−18.0	3. 6.	4.0	27.	13.5	6.2	18.				**3**	3					14.3	1.8	**35.7**	−	37.5	5.4	5.4	−	−
März			2.5	−12.0	2.	18.3	30.	113.0	33.0	20.				12	12					21.0	1.6	24.2	−	30.6	9.7	11.3	1.6	−
April			9.0	− 3.0	15.	25.3	11.	60.7	19.1	29.				9	9					18.3	**6.7**	20.0	−	40.0	6.7	5.0	3.3	−
Mai			12.7	1.0	17. 18.	31.4	31.	157.4	16.2	18.				**18**	**18**					12.9	6.5	12.9	−	40.3	9.7	16.1	1.6	−
Juni			18.5	7.0	16.	33.4	29.	155.3	27.8	20.				16	15					13.3	3.3	13.3	1.7	48.3	10.0	6.7	3.3	−
Juli			**22.3**	10.0	8.	**36.4**	28.	163.0	34.6	12.				12	12					6.5	1.6	25.8	−	45.1	6.5	11.3	3.2	−
August			20.2	9.0	18.	33.4	11.	157.6	25.5	12.				15	15					22.6	1.6	4.8	−	46.7	14.5	9.7	−	−
Septbr.			19.4	10.0	16. 23.	34.4	8.	**13.7**	8.0	11.				3	3					5.0	5.0	11.7	**6.7**	26.7	**33.3**	5.0	**6.7**	−
October			10.3	− 3.0	22.	26.3	1.	84.8	16.7	17.				12	12					29.0	3.2	14.5	1.6	30.6	14.5	1.6	4.8	−
Novbr.			5.8	− 7.0	23.	18.3	9.	17.8	6.0	10.				5	5					25.0	3.3	20.0	1.7	46.7	3.3	−	−	−
Decbr.			− 0.4	−11.0	24.	8.1	5. 6.	**177.5**	**36.6**	31.				14	13					**32.3**	4.8	6.4	−	12.9	6.4	**29.0**	8.1	−
Jahr			9.0	−20.0	8. I.	36.4	28.VII.	1142.2	36.6	31.XII.				126	124					17.2	3.3	16.9	1.0	37.8	11.1	9.9	2.9	−

Mittenwald.

λ = 45m 2s östlich von Greenwich. φ = 47° 27′ N. H = 919 Meter. h_t = 2.1 Meter. h_r = 1.1 Meter.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0												
Januar	−11.0	− 2.3	− 6.6	**−23.6**	12.	12.5	16.	41.2	8.7	25.	2	**12**	−	13	9	−	2	2	11	−	1.6	−	−	1.6	25.8	1.6	−	69.4
Februar	**−14.5**	− 2.5	− 8.5	−23.1	6.	6.8	11.	**12.3**	3.8	18.	−	9	−	9	4	−	−	6	6	5.4	1.8	−	−	3.6	**7.1**	5.4	−	**76.8**
März	− 3.2	6.5	1.6	−17.4	5.	16.7	24.	88.3	16.4	29.	9	12	−	17	16	−	−	4	**13**	3.2	−	3.2	−	4.8	11.3	12.9	−	64.5
April	1.6	13.5	7.5	− 4.8	15.	20.9	10. 25.	80.7	15.8	29.	17	4	−	20	16	−	−	7	10	1.7	**6.7**	−	−	1.7	8.3	6.7	−	75.0
Mai	4.0	16.6	10.3	− 0.9	17.	**25.1**	30.	132.3	35.5	16.	19	4	−	21	18	−	1	4	10	3.2	1 6	1.6	−	6.5	8.1	6.5	−	72.6
Juni	8.3	19.4	13.9	0.0	17.	29.2	29.	194.7	22.4	2.	**22**	−	−	**22**	**19**	2	−	1	9	−	5 0	−	−	−	11.7	6.7	**1.7**	75.0
Juli	**10.5**	**22.8**	**16.7**	2.2	8.	**30.0**	1.	**210.8**	**51.3**	22.	19	−	−	19	17	**3**	−	6	4	**6.5**	3.2	−	**1.6**	9.7	11.3	1.6	−	66.1
August	8.9	21.0	14.9	2.7	17.	27.4	22.	204.7	32.0	24.	18	−	**1**	18	16	2	−	7	6	1.6	−	−	−	6.5	21.0	−	−	71.0
Septbr.	8.6	21.9	15.2	1.4	16.	28.6	4.	33.5	13.8	11.	6	−	−	6	5	−	1	**17**	4	−	5.0	−	−	**10.0**	13.3	1.7	−	70.0
October	2.5	11.5	7.0	− 6.4	29.	21.4	2.	126.2	24.8	3.	12	7	−	18	15	−	−	5	12	−	4.8	4.8	−	8.1	12.9	12.9	1.6	54.8
Novbr.	0.8	9.7	5.3	− 8.8	25.	20.4	9.	43.7	11.1	30.	6	3	**1**	7	6	−	**3**	5	5	1.7	−	1.7	−	**10.0**	**26.7**	3.3	−	56.7
Decbr.	− 4.5	2.2	− 1.2	−10.1	24.	12.2	5.	138.6	34.6	31.	9	11	−	6	14	−	1	2	15	−	1.6	**6.5**	−	8.1	9.7	**17.7**	−	56.5
Jahr	1.0	11.7	6.3	−23.6	12. I.	30.0	1. VII.	1307.0	51.3	22.VII.	139	62	2	186	155	7	8	66	105	1.9	2.6	1.5	0.1	5.9	13.9	6.4	0.3	67.3

Niederschlags-Beobachtungen im Königreich Bayern

während des Jahres 1895.

Stations-Verzeichniss.

Stationen 1. Ordnung machen täglich 3 mal (8 a, 2 p, 8 p Ortszeit) directe Beobachtungen aller meteorologischen Elemente und besitzen wenigstens theilweise Registrirung.

„ 2. „ „ „ 3 mal (8 a, 2 p, 8 p Ortszeit) directe Beobachtungen aller meteorologischen Elemente.

„ 3. „ „ „ 2 mal (8 a, 8 p Ortszeit) directe Beobachtungen von Bewölkung, Wind und Niederschlag und zeichnen die Temperaturextreme auf.

„ 4. „ „ „ 2 mal (8 a, 8 p Ortszeit) Niederschlagsmessungen.

Alle Stationen machen Gewitterbeobachtungen.

Alle Stationen zeichnen Schneehöhen auf.

Ausserdem bestehen noch eigene Stationsnetze für die Gewitterbeobachtung und für die Schneehöhenmessung.

Lauf. No.	Station	Ordnung	φ	λ	H	Hauptstrom	Nebenstrom	Nebenfluss
1	Lindau	3.	47° 33′	9° 41′	399	Rhein		(Bodensee)
2	Landau	3.	49° 12′	8° 7′	145	„	Queich	
3	Ludwigshafen	2.	49° 29′	8° 26′	100.3	„		
4	Frankenthal	4.	49° 32′	8° 21′	95	„	Fuchsbach	
5	Grünstadt	3.	49° 34′	8° 10′	167	„	Eisbach	
6	Waldmohr	4.	49° 23′	7° 20′	262	„	Nahe	Glan
7	Kusel	3.	49° 32′	7° 24′	226	„	„	„
8	Kaiserslautern	1.	49° 27′	7° 46′	242.2	„	„	Lauter
9	Homburg	4.	49° 20′	7° 21′	240	„	Mosel	Blies
10	Zweibrücken	3.	49° 15′	7° 22′	227	„	„	„
11	Mainz	2.	50° 0′	8° 16′	90.6	„		
12	Bayreuth	2.	49° 57′	11° 34′	359.2	„	Main	Rother Main
13	Kronach	4.	50° 15′	11° 19′	310	„	„	Rodach
14	Gefreuth	4.	50° 8′	10° 49′	298	„	„	Itz
15	Ansbach	2.	49° 18′	10° 35′	413.8	„	„	Fränkische Rezat
16	Weissenburg a. S.	2.	49° 2′	10° 58′	426.6	„	„	Schwäbische Rezat
17	Nürnberg	2.	49° 27′	11° 5′	314.9	„	„	Pegnitz
18	Erlangen	3.	49° 36′	11° 1′	281	„	„	Regnitz
19	Bamberg	1.	49° 53′	10° 53′	287.7	„	„	„
20	Schweinfurt	4.	50° 3′	10° 14′	211	„	„	
21	Würzburg	2.	49° 56′	9° 56′	179.3	„	„	
22	Arnstein	2.	49° 59′	9° 58′	234	„	„	Wern
23	Simonshof	4.	50° 25′	10° 11′	300	„	„	Fränkische Saale
24	Kissingen	2.	50° 12′	10° 5′	209.2	„	„	„ „
25	Rothenburg a. T.	4.	49° 23′	10° 11′	425	„	„	Tauber „
26	Aschaffenburg	2.	49° 59′	9° 8′	133.1	„	„	
27	Kahl	2.	50° 4′	9° 1′	110.5	„	„	
28	Hof	3.	50° 19′	11° 55′	473	Elbe	Saale	
29	Steinbach	4.	50° 21′	11° 36′	670	„	„	Selbitz

Lauf. No.	Station	Ordnung	φ	λ	H	Hauptstrom	Nebenstrom	Nebenfluss
30	Oberstdorf	2.	47° 24′	10° 17′	815	Donau	Iller	
31	Oberdorf b. H.	4.	47° 30′	10° 23′	840	„	„	Ostrach
32	Kempten	4.	47° 43′	10° 17′	720	„	„	Rottach
33	Leipheim	4.	48° 27′	10° 13′	460	„		
34	Ottobeuren	3.	47° 56′	10° 18′	646	„	Gunz	
35	Kaisheim	2.	48° 46′	10° 48′	480	„	Kaibach	
36	Pfronten-Kappel	4.	47° 37′	10° 32′	897.9	„	Lech	Vils
37	Pfronten-Heitlern	4.	47° 35′	10° 34′	861.6	„	„	„
38	Füssen	4.	47° 34′	10° 42′	796	„	„	
39	Schongau	2.	47° 49′	10° 54′	ca. 715	„	„	
40	Hohenpeissenberg	1.	47° 48′	11° 1′	993.9	„	„	Schwarzlaichgraben
41	Landsberg	4.	48° 3′	10° 52′	587	„	„	
42	Augsburg	2.	48° 22′	10° 54′	499.6	„	„	
43	Karlshuld	2.	48° 40′	11° 18′	ca. 380	„	Ach	
44	Ingolstadt	3.	48° 45′	11° 26′	369	„		
45	Moritzbrunn	4.	48° 51′	11° 11′	468	„	Altmühl	
46	Tirschenreuth	4.	49° 53′	12° 20′	489	„	Naab	Waldnaab
47	Pressath	4.	49° 46′	11° 56′	430	„	„	Heidenaab
48	Neunburg v. W.	4.	49° 21′	12° 23′	399	„	„	Schwarzach
49	Amberg (Stadt)	3.	49° 27′	11° 51′	385	„	„	Vils
50	Amberg (Maria-Hilf-Berg)	3.	49° 27′	11° 52′	519	„	„	„
51	Regensburg	2.	49° 1′	12° 7′	ca. 345	„		
52	Bayerisch Eisenstein	4.	49° 8′	13° 12′	670	„	Regen	Grosser Regen
53	Arberschutzhütte	4.	49° 7′	13° 8′	ca. 1400	„	„	„ „
54	Arbersee	4.	49° 6′	13° 9′	934	„	„	„ „
55	Schachtenbach	4.	49° 4′	13° 11′	840	„	„	„ „
56	Rabenstein	4.	49° 4′	13° 12′	676	„	„	„ „
57	Buchenau	2.	49° 2′	13° 21′	ca. 700	„	„	Kleiner Regen
58	Rusel	4.	48° 53′	13° 5′	778	„	„	Ohe
59	Oberried	4.	49° 7′	13° 3′	540	„	„	Asbach
60	Oedwies	4.	48° 58′	12° 53′	ca. 900	„	„	Aitrach
61	Viechtach	4.	49° 5′	12° 53′	436	„	„	
62	Lohberg	3.	49° 13′	12° 40′	386	„	„	Weisser Regen
63	Cham	4.	49° 12′	12° 31′	370	„	„	
64	Roding	3.	48° 53′	12° 33′	329	„		
65	Straubing	4.	49° 2′	12° 40′	343	„	Kinsach	
66	Ratiszell	4.	49° 2′	12° 37′	480	„	„	
67	Pilgramsberg	3.	48° 51′	12° 55′	320	„	Mettenbach	
68	Metten	4.	48° 51′	13° 4′	550	„	Ohe	
69	Schaufling	3.	47° 27′	11° 16′	919	„	Isar	
70	Mittenwald	2.	47° 30′	11° 6′	705	„	„	Loisach
71	Partenkirchen	4.	47° 43′	11° 24′	618	„	„	„
72	Benedictbeuren	1.	48° 9′	11° 34′	526.4	„	„	
73	München Centralstation	2.	48° 9′	11° 36′	528.9	„	„	
74	München Sternwarte	3.	48° 24′	11° 44′	497	„	„	
75	Weihenstephan	4.	47° 54′	11° 22′	680	„	„	Amper, Würm
76	Münsing	2.	48° 32′	12° 10′	395.4	„	„	
77	Landshut	3.	48° 51′	13° 23′	548	„	Ilz	Kleine Ohe
78	Elsenthal	4.	48° 49′	13° 33′	637	„	„	Ohe, Saussbach
79	Wolfstein	4.	47° 39′	11° 45′	829	„	Inn	Mangfall, Weissach
80	Bad Kreuth	1.	47° 40′	11° 42′	1512.0	„	„	Mangfall, Sollbach
81	Hirschberg	1.	47° 43′	11° 45′	ca. 742	„	„	Mangfall (Tegernsee)
82	Tegernsee	1.	47° 42′	12° 1′	1727.2	„	„	Mangfall, Leitzach
83	Wendelstein	4.	47° 41′	12° 1′	802	„	„	„ „
84	Bayrischzell	4.	47° 42′	11° 57′	770	„	„	„ „
85	Geitau	3.	47° 51′	12° 8′	446	„	„	
86	Rosenheim	4.	47° 46′	12° 20′	550	„	„	Alz, Prien (Chiemsee)
87	Hohenaschau	4.	47° 48′	12° 37′	ca. 820	„	„	Traun
88	Maria Eck	3.	47° 52′	12° 39′	597	„	„	„
89	Traunstein	4.	47° 28′	12° 58′	2133	„	„	Salzach,
90	Riemannshaus	4.	47° 30′	12° 56′	1638	„	„	Königsseer Ache
91	Funtenseehütte	4.	47° 31′	12° 58′	1364	„	„	
92	Sagereckalpe	4.	47° 38′	13° 0′	578	„	„	Salzach, Berchtesgad. Ache
93	Berchtesgaden	3.	47° 43′	12° 53′	484	„	„	Salzach, Saalach
94	Reichenhall	3.	48° 24′	12° 46′	417	„	„	Rott
95	Eggenfelden	2.	48° 34′	13° 28′	309.4	„		
96	Passau							

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Monatliche und jährliche Niederschlags-Summe.

Monat	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Waldmohr	Kusel	Kaiserslautern	Homburg[1]	Zweibrücken	Mainz	Bayreuth	Kronach	Gereuth	Ansbach	Weissenburg a. S.
Januar	42.2	87.2	55.1	60.8	59.4	118.8	79.0	82.6	–	96.8	33.0	66.0	89.1	62.9	63.4	66.5
Februar	21.9	17.5	17.8	18.8	9.3	13.6	11.4	118.8	–	12.2	14.8	17.6	20.3	15.2	21.3	28.6
März	60.9	60.6	30.4	27.9	32.1	99.2	73.7	69.9	–	93.3	31.7	39.8	81.6	45.3	39.5	62.0
April	101.4	40.6	26.5	21.0	22.1	36.1	41.8	50.8	53.7	45.3	27.5	32.8	66.9	33.5	40.2	38.9
Mai	95.3	42.7	33.9	42.6	42.0	81.7	46.0	39.1	45.3	42.2	41.5	78.6	95.6	99.1	103.6	120.7
Juni	168.2	50.3	124.5	83.4	48.8	59.0	61.5	71.7	56.8	135.3	33.0	48.9	20.8	29.1	21.0	46.3
Juli	101.1	30.6	19.1	16.9	10.7	62.0	54.3	35.6	47.9	61.3	46.0	39.9	66.4	41.4	36.4	59.2
August	191.4	46.5	47.7	48.8	29.1	58.5	49.9	48.1	51.3	51.1	34.5	46.9	40.8	45.8	67.1	98.0
September	5.1	1.4	0.0	2.0	0.5	3.7	1.3	3.1	4.2	3.7	2.8	10.4	19.6	4.9	8.1	15.0
October	80.4	70.1	61.8	64.8	39.5	94.2	86.7	77.2	92.5	89.9	55.8	31.3	71.1	56.5	42.9	50.4
November	70.7	97.8	63.4	55.9	67.7	131.9	92.9	92.0	113.0	135.1	31.6	57.7	81.9	63.3	70.9	83.1
December	178.6	120.1	65.8	73.1	78.0	131.3	150.0	109.9	120.2	139.1	47.9	65.2	95.9	63.3	132.9	101.3
Jahr	1117.2	665.4	546.0	516.0	439.2	890.0	748.4	699.3	–	905.3	400.1	535.1	730.2	560.3	647.3	770.0

[1]) Die Station wurde im März 1895 neu errichtet.

Monat	Nürnberg	Erlangen	Bamberg	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Rothenburg a. T.	Aschaffenburg[2])	Kahl a. M.[2])	Hof	Steinbach[3])	Oberstdorf	Oberdorf b. H.[4])	Kempten
Januar	61.8	63.7	64.2	33.2	53.5	57.5	~~65.9~~ 65.6	73.4	71.5	56.0	/	49.5	–	97.4	99.3	88.2
Februar	24.8	20.0	22.3	11.2	14.0	14.1	10.2	18.1	26.8	16.4	/	27.4	–	19.6	33.0	28.4
März	42.9	38.2	58.6	33.4	35.8	33.5	50.7	69.1	55.6	53.1	/	41.9	–	150.6	112.4	114.3
April	25.9	31.3	43.1	36.1	33.9	34.0	47.1	35.5	33.7	39.2	/	61.0	61.2	91.6	99.9	56.5
Mai	92.4	82.7	69.6	56.1	60.6	50.1	43.5	50.1	51.2	66.4	/	61.7	90.4	199.0	[4]) 200.0	134.9
Juni	65.2	78.3	59.9	48.9	63.3	30.2	47.8	36.2	67.6	42.7	/	82.6	111.9	185.3	176.1	192.3
Juli	37.9	56.6	49.2	47.7	43.2	36.9	54.2	42.6	36.2	43.2	/	61.4	80.4	162.4	182.7	135.8
August	59.8	57.7	50.4	46.2	39.8	33.5	42.4	37.1	61.8	–	49.1	79.5	92.5	131.0	156.9	122.7
September	14.3	8.0	5.5	1.9	2.8	6.5	9.0	6 3	9.2	–	6.8	21.6	19.8	13.0	5.0	9.9
October	43.5	52.4	48.7	46.4	57.4	54.2	72.5	70.0	59.8	–	79.0	70.7	110.3	102.8	113.5	85.0
November	72.0	65.8	53.9	55.1	62.8	60.8	63.0	71.5	122.9	–	69.9	71.3	103.1	83.9	86.1	60.5
December	88.4	140.3	68.8	55.3	91.3	74.9	91.4	91.5	131.2	–	87.4	124.7	149.7	268.9	264.8	170.7
Jahr	628.9	695.0	594.2	471.5	558.4	486.2	597.4	601.4	727.5	–	–	763.3	–	~~1605.2~~ 1505.5	1529.7	1199.2

[2]) Die Station Aschaffenburg wurde mit 31. Juli 1895 aufgehoben und hiefür die ca. 15 km nordwestlich gelegene Station Kahl a. M. errichtet.

[3]) Die Station wurde im März 1895 neu errichtet.

[4]) Die Mai-Tabelle ging bei der Einsendung verloren und befand sich leider keine Abschrift an der Station. Der hier eingesetzte Betrag ist kartographisch ergänzt und dann die Jahressumme gebildet.

Monat	Leipheim[5])	Ottobeuren	Kaisheim	Pfronten-Kappel[6])	Pfronten-Heitlern[6])	Füssen[6])	Schongau[6])	Hohenpeissenberg	Landsberg	Augsburg	Karlshuld[7])	Ingolstadt	Moritzbrunn[8])	Tirschenreuth	Pressath	Neunburg v. W.
Januar	–	49.8	49.9	–	–	–	–	35.1	44.0	49.2	/	29.8	27.3	61.5	60.4	58.3
Februar	–	25.1	22.9	–	–	–	–	21.5	23.2	13.6	/	8.8	fehlt	53.2	17.0	52.1	
März	53.6	59.8	49.8	–	–	–	–	55.2	63.4	61.4	/	45.3	„	52.0	48.1	68.6
April	58.2	80.1	80.6	–	98.1	–	–	65.7	63.4	61.1	/	63.6	36.7	88.9	46.7	61.2
Mai	65.3	143.4	89.3	224.6	202.8	–	–	131.2	115.0	87.6	/	84.1	144.1	116.2	109.5	112.8
Juni	75.8	122.8	67.2	197.2	234.5	–	167.7	138.6	151.0	76.0	/	79.9	49.8	67.0	65.3	104.8
Juli	50.3	93.1	45.1	162.2	181.5	155.7	162.4	97.6	76.6	84.6	/	36.1	51.2	57.2	36.2	79.8
August	81.7	103.8	95.8	145.9	152.4	179.2	167.9	130.7	88.1	83.7	/	92.8	80.7	40.6	41.8	66.4
September	13.1	7.3	8.6	23.9	21.2	29.9	24.0	21.7	5.5	11.2	3.7	5.6	12.0	26.1	3.8	10.5
October	38.2	42.9	51.0	136.3	126.1	76.4	80.7	69.0	62.5	41.8	42.8	54.1	48.2	50.6	43.7	48.5
November	61.7	78.5	81.7	86.6	84.5	50.1	66.9	60.6	58.8	55.0	37.7	53.7	60.1	69.3	68.0	35.7
December	68.6	105.0	109.0	253.2	261.6	112.9	100.8	88.1	88.2	74.3	57.0	77.0	85.4	74.6	86.6	106.6
Jahr	–	911.6	750.9	–	–	–	–	915.0	839.7	699.5	–	630.8	–	757.2	627.1	805.3

[5]) Die Station wurde im Februar 1895 neu errichtet.

[6]) Die Stationen wurden im Frühjahre 1895 neu errichtet.

[7]) Die Station wurde im Sommer 1895 neu errichtet.

[8]) Die Beobachtungen wurden im Februar und März unterbrochen.

Monat	Amberg Stadt	Amberg M.-H.-B.	Regensburg	Bayer. Eisenstein	Arberschutzhütte[1])	Arbersee[2])	Schachtenbach	Rabenstein	Buchenau	Rusel[3])	Oberried	Oedwies[3])	Viechtach[4])	Lohberg	Cham	Roding
Januar	54.3	56.2	33.0	82.6	—	119.6	106.7	91.2	91.1	—	51.6	—	[4])50.0	77.1	47.0	45.1
Februar	17.4	18.1	11.5	28.0	—	34.8	40.0	28.9	29.4	—	26.0	—	16.1	20.8	19.2	15.2
März	70.2	57.1	39.1	118.2	—	171.2	188.6	125.4	136.7	—	81.6	—	52.9	109.9	38.5	32.7
April	55.8	37.9	64.6	84.3	—	113.2	100.0	79.0	74.4	—	52.0	—	57.9	97.2	52.3	51.5
Mai	141.3	106.7	70.4	226.8	—	219.3	235.5	212.9	41.0	184.2	218.1	192.5	117.2	219.1	128.8	137.3
Juni	58.7	64.2	83.0	159.6	175.8	241.4	121.6	101.6	151.1	149.1	189.3	142.0	142.3	159.6	111.8	161.4
Juli	55.9	47.4	44.4	87.2	115.4	127.2	74.3	80.7	119.8	88.1	95.9	115.8	74.3	106.4	60.8	68.6
August	74.1	53.3	74.8	146.0	191.7	190.0	155.0	146.3	128.4	120.8	132.1	186.7	107.2	125.0	86.9	63.2
September	34.7	34.9	7.6	68.1	71.1	74.2	60.3	53.8	50.4	51.9	34.8	39.6	17.3	47.3	10.2	1.7
October	53.2	32.7	41.3	98.6	—	167.2	145.4	120.4	115.3	108.7	71.0	120.6	50.7	74.4	49.4	36.8
November	100.4	85.4	39.3	125.2	—	160.4	127.0	100.3	103.4	100.4	77.0	79.5	56.6	88.1	40.2	31.5
December	149.4	94.0	35.8	195.8	—	[2])250.0	253.1	180.6	185.6	220.7	134.4	200.5	122.9	178.0	85.3	97.5
Jahr	865.4	687.9	544.8	1420.4	—	1868.5	1607.5	1321.1	1325.6	—	1163.8	—	865.4	1302.9	730.4	742.5

[1]) Die Messungen können nur im Sommer vorgenommen werden.

[2]) Die December-Tabelle ging bei der Einsendung verloren und befand sich leider keine Abschrift an der Station. Der hier eingesetzte Betrag ist kartographisch ergänzt und dann die Jahressumme gebildet.

[3]) Die Stationen wurden im April 1895 neu errichtet.

[4]) Die Beobachtungen wurden im Januar unterbrochen. Der hier eingesetzte Betrag ist kartographisch ergänzt und dann die Jahresssumme gebildet.

Monat	Straubing	Ratiszell	Pilgramsberg	Metten	Schaufling	Mittenwald	Partenkirchen	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Münsing	Landshut	Elsenthal	Wolfstein	Bad Kreuth[5])
Januar	69.3	67.4	89.3	73.5	105.2	41.2	36.9	45.8	47.3	36.3	26.4	43.3	54.7	100.5	81.7	92.9
Februar	36.4	15.2	23.2	19.3	25.6	12.3	10.5	32.4	11.9	9.6	7.4	22.2	9.7	36.4	16.5	69.3
März	74.5	76.7	102.8	92.1	150.8	88.3	78.6	80.4	69.5	73.4	42.8	80.4	72.1	95.2	75.6	187.2
April	88.3	66.2	84.2	94.1	79.7	80.7	69.4	69.0	82.7	96.9	38.3	83.4	69.5	83.7	125.0	116.7
Mai	108.6	121.6	162.7	135.0	183.8	132.3	146.5	207.6	114.3	152.4	105.1	174.4	158.0	157.0	158.3	226.7
Juni	111.2	143.9	115.8	104.3	154.1	194.7	155.5	274.6	137.1	167.8	104.8	189.3	127.3	148.3	159.7	248.8
Juli	106.5	66.4	82.1	63.6	78.8	210.8	208.5	208.7	81.2	88.0	64.9	127.6	65.8	71.0	76.2	257.2
August	92.4	118.4	155.0	135.0	130.3	204.7	148.4	133.5	99.2	104.7	103.7	126.4	104.1	129.4	114.6	185.7
September	4.4	23.8	37.7	18.2	41.5	33.5	21.5	40.5	12.1	18.8	6.6	35.8	9.5	22.3	38.0	48.8
October	68.1	51.1	73.7	79.7	100.0	126.2	92.5	134.5	48.1	62.8	31.1	89.8	49.1	91.9	107.5	147.7
November	49.8	60.2	68.4	54.3	76.3	43.7	39.4	66.9	47.6	59.0	29.1	67.9	39.5	72.6	67.2	56.0
December	122.9	103.4	129.8	120.3	166.1	138.6	129.7	143.9	85.6	90.2	49.1	101.7	53.0	146.4	138.9	330.2
Jahr	932.4	914.3	1124.7	989.4	1292.2	1307.0	1137.4	1437.8	836.6	959.9	609.3	1142.2	812.3	1154.7	1159.2	1967.2

[5]) Die täglichen Messungen in den einzelnen Monaten konnten wegen zu später Einsendung der Tabellen bei der vierteljährlichen Drucklegung der Beobachtungen leider nicht berücksichtigt werden.

Monat	Hirschberg	Tegernsee	Wendelstein	Bayerischzell[6])	Geitau[6])	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Riemannshaus[7])	Funtenseehütte[7])	Sagereckalpe[7])	Berchtesgaden	Reichenhall	Eggenfelden	Passau
Januar	84.4	54.4	48.2	—	—	30.6	74.8	61.8	70.7	—	—	—	37.4	27.0	59.1	71.2
Februar	54.6	21.8	33.1	—	—	10.9	41.2	76.6	28.4	—	—	—	31.4	13.5	11.0	14.6
März	106.3	105.6	100.1	—	—	65.8	150.3	139.7	148.8	—	—	—	114.5	113.0	88.8	113.0
April	95.1	82.4	91.0	—	—	62.6	167.1	88.5	105.0	—	—	—	47.7	60.7	60.9	76.8
Mai	206.5	240.9	127.0	—	157.0	157.4	277.2	165.2	197.6	—	—	—	74.2	157.4	135.0	110.0
Juni	187.7	197.3	242.1	—	206.6	143.0	307.9	242.0	222.3	—	172.6	189.7	185.8	155.3	128.1	152.4
Juli	121.8	167.0	228.4	185.6	207.3	174.3	165.6	171.4	220.7	213.2	194.2	228.2	138.0	163.0	84.9	69.6
August	139.0	118.1	199.2	198.1	160.7	83.0	236.8	150.3	83.0	268.0	165.5	259.6	189.3	157.6	116.8	109.0
September	26.3	34.6	50.1	46.8	32.1	21.5	66.2	43.4	21.5	62.8	52.3	58.6	46.3	13.7	12.2	26.3
October	72.1	129.2	113.8	160.3	147.9	93.7	167.2	144.4	165.0	—	—	—	145.8	84.8	57.7	65.1
November	34.5	58.9	37.1	47.0	50.7	42.5	71.7	44.7	45.0	—	—	—	14.1	17.8	39.5	41.6
December	80.6	210.1	73.7	221.7	194.1	75.1	259.8	211.6	210.1	—	—	—	176.0	177.5	90.2	106.2
Jahr	1208.9	1420.3	1313.8	—	—	960.4	1985.8	1539.6	1518.1	—	—	—	1200.5	1142.2	884.2	955.8

[6]) Die Stationen wurden im Frühjahre 1895 neu errichtet.

[7]) Die Messungen können nur im Sommer vorgenommen werden.

Monatliche und jährliche Niederschlags-Häufigkeit.

Monat	Lindau		Landau		Ludwigshafen		Frankenthal		Grünstadt		Waldmohr		Kusel		Kaiserslautern		Homburg		Zweibrücken		Mainz		Bayreuth		Kronach		Gereuth		Ansbach		Weissenburg a. S.	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	14	6	24	16	23	23	25	12	22	14	29	17	25	17	23	16	–	–	26	19	25	9	25	18	20	20	25	10	22	17	19	17
Februar . .	11	6	8	6	10	10	9	7	10	4	15	4	11	4	10	7	–	–	8	4	13	5	17	7	8	8	15	7	15	7	14	10
März . . .	16	12	18	15	13	13	13	10	23	11	18	14	17	14	15	12	–	–	15	14	17	9	18	12	15	14	16	9	15	9	15	11
April . . .	14	14	13	9	9	9	11	7	13	7	11	7	11	7	10	8	12	9	12	10	12	8	11	6	13	11	10	7	18	10	13	10
Mai	15	11	16	11	13	13	13	10	16	8	17	13	14	9	15	10	18	10	17	10	11	9	16	12	12	11	15	12	16	11	14	14
Juni	21	20	18	9	12	12	13	10	12	8	11	8	12	10	14	8	15	8	13	8	11	9	16	10	8	6	12	6	14	6	13	8
Juli	14	13	15	8	8	8	8	3	10	3	11	8	16	7	11	7	17	9	12	10	13	6	14	9	11	10	12	8	11	9	13	11
August . .	14	12	17	12	14	14	14	12	12	8	15	9	12	7	16	12	13	8	14	11	14	10	16	8	9	7	11	9	16	13	13	12
September .	4	2	1	1	14	–	2	1	1	1	2	1	2	1	1	1	1	1	2	1	4	2	5	4	5	5	5	1	3	3	2	2
October . .	19	14	17	12	12	14	13	10	17	11	20	12	16	13	17	13	17	12	16	12	20	10	16	7	17	15	16	6	13	7	12	9
November .	13	11	17	10	10	10	14	11	14	13	16	13	18	13	15	12	17	14	16	13	14	9	10	8	6	6	11	8	14	10	12	9
December .	18	17	22	13	13	12	16	10	16	10	22	17	20	12	18	13	23	14	21	15	18	11	20	12	15	14	17	14	20	16	17	14
Jahr	173	138	186	122	138	96	151	103	166	98	187	123	174	114	165	119	–	–	172	127	172	97	184	113	139	127	165	105	177	118	157	137

Monat	Nürnberg		Erlangen		Bamberg		Schweinfurt		Würzburg		Arnstein		Simonshof		Kissingen		Rothenburg a. T		Aschaffenburg		Kahl a. M.		Hof		Steinbach		Oberstdorf		Oberdorf b. H.		Kempten	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	27	18	27	19	30	18	15	11	21	12	26	14	20	17	24	15	21	18	23	14	/	/	24	13	–	–	10	10	9	9	19	11
Februar . .	21	9	17	7	21	7	8	4	13	6	14	5	6	4	14	7	14	10	12	7	/	/	19	10	–	–	4	4	4	4	14	5
März . . .	16	11	17	12	22	9	12	9	11	8	13	8	10	10	16	12	13	10	15	9	/	/	18	12	–	–	13	13	14	13	20	16
April . . .	18	8	13	10	19	9	9	6	12	8	10	7	8	6	12	8	13	10	7	6	/	/	17	9	20	8	13	13	9	9	15	13
Mai	22	9	11	8	21	9	11	9	15	10	13	10	11	9	16	9	13	9	12	8	/	/	13	9	16	11	18	18	–	–	21	16
Juni	19	11	17	9	22	10	9	8	10	8	11	6	9	9	9	7	12	11	11	7	/	/	18	11	15	12	18	17	20	20	20	17
Juli	15	10	15	12	21	9	9	5	12	8	11	4	10	8	12	6	7	7	10	7	/	/	17	12	14	14	16	15	12	12	17	14
August . .	16	12	17	11	20	7	15	11	16	9	14	8	9	8	17	8	12	8	–	–	16	7	13	10	12	12	13	12	11	11	16	15
September .	6	2	5	4	7	2	5	–	2	2	7	2	3	2	5	13	2	2	–	–	3	1	9	6	5	5	4	3	2	2	4	3
October . .	22	8	12	9	23	7	14	9	15	9	17	9	15	11	16	10	9	9	–	–	16	12	15	11	23	12	13	11	15	15	16	9
November .	22	10	13	10	16	7	11	8	11	9	11	8	8	8	11	8	11	10	–	–	14	10	9	8	22	9	8	8	7	6	15	9
December .	23	12	23	17	25	13	16	14	19	13	20	11	15	14	20	14	14	14	–	–	14	11	20	14	27	15	17	17	18	18	18	17
Jahr	227	120	187	128	247	107	134	94	157	102	167	92	124	106	172	107	141	118	–	–	–	–	192	125	–	–	147	141	–	–	195	145

Monat	Leipheim		Ottobeuren		Kaisheim		Pfronten-Kappel		Pfronten-Heilern		Füssen		Schongau		Hohenpeissenbg.		Landsberg		Augsburg		Karlshuld		Ingolstadt		Moritzbrunn		Tirschenreuth		Pressath		Neunburg v. W.	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	–	–	17	11	20	13	–	–	–	–	–	–	–	–	23	9	15	10	20	12	/	/	21	9	11	8	21	19	20	18	19	15
Februar . .	–	–	14	10	15	9	–	–	–	–	–	–	–	–	16	9	15	11	12	6	/	/	12	5	–	–	21	18	11	9	14	13
März . . .	16	10	16	12	13	11	–	–	–	–	–	–	–	–	18	12	16	13	14	11	/	/	17	12	–	–	15	15	11	8	15	15
April . . .	14	12	12	12	14	11	–	–	30	11	–	–	–	–	19	12	13	12	11	11	/	/	14	10	11	8	11	11	10	8	11	8
Mai	17	14	16	14	15	11	20	20	26	23	–	–	–	–	22	15	19	19	19	14	/	/	17	12	19	17	16	15	15	14	19	16
Juni	18	11	20	17	15	10	25	20	26	22	–	–	21	17	20	15	17	17	18	13	/	/	13	9	12	10	9	7	12	10	11	8
Juli	14	10	12	11	17	11	19	15	17	16	16	14	14	12	18	12	10	7	15	12	/	/	13	10	11	10	8	8	13	7	8	8
August . .	14	9	13	10	11	11	16	15	20	15	15	14	14	12	17	13	13	11	12	11	/	/	16	13	14	11	12	8	10	8	11	9
September .	4	2	3	3	4	3	5	5	6	5	5	5	5	5	16	5	2	2	4	2	3	3	4	3	3	3	4	4	2	1	2	2
October . .	15	5	13	10	10	8	14	12	24	13	10	10	12	11	22	14	15	12	11	7	7	7	20	10	12	8	18	12	10	8	10	9
November .	18	7	11	9	12	9	10	8	14	8	12	8	9	8	18	8	7	6	11	7	7	5	16	8	11	9	12	7	9	7	6	5
December .	24	17	16	14	19	17	19	17	18	17	14	11	14	13	24	14	20	14	18	10	12	10	18	16	19	12	16	12	17	10	19	16
Jahr	–	–	163	133	165	124	–	–	–	–	–	–	–	–	233	138	162	134	165	116	–	–	181	117	–	–	163	136	140	108	145	124

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JAHRGANG XVII. 1895. HEFT 5.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1895.

BAYERN.

BEOBACHTUNGEN

DER

METEOROLOGISCHEN STATIONEN

IM

KÖNIGREICH BAYERN

UNTER BERÜCKSICHTIGUNG DER

GEWITTERERSCHEINUNGEN IM KÖNIGREICH WÜRTTEMBERG, GROSSHERZOGTUM BADEN UND IN DEN HOHENZOLLERNSCHEN LANDEN.

HERAUSGEGEBEN VON DER

KÖNIGLICHEN METEOROLOGISCHEN CENTRALSTATION.

MÜNCHEN.
E. MÜHLTHALER'S BUCH- UND KUNSTDRUCKEREI A.G.

Monat	Amberg Stadt		Amberg M.-U.-B.		Regensburg		Bayr. Eisenstein		Arberschutzhütte		Arbersee		Schachtenbach		Rabenstein		Buchenau		Rusel		Oberried		Oedwies		Viechtach		Lohberg		Cham		Roding	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1 0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	26	16	22	17	21	10	20	13	–	–	23	20	19	16	23	17	25	17	–	–	26	10	–	–	–	–	19	16	24	14	17	13
Februar . .	16	4	15	7	7	4	14	7	–	–	16	10	14	11	13	6	18	10	–	–	10	8	–	–	20	6	12	8	14	9	10	7
März . . .	18	12	17	13	18	9	19	16	–	–	17	16	19	16	21	15	20	16	–	–	21	16	–	–	16	9	15	14	16	9	12	11
April . . .	15	11	13	11	14	9	13	9	–	–	11	8	9	8	13	8	13	9	–	–	14	10	–	–	9	3	13	9	10	9	9	9
Mai	22	13	17	15	14	10	18	16	–	–	19	18	17	17	20	18	19	14	20	15	20	19	20	13	18	12	19	15	19	13	15	15
Juni	13	9	14	8	10	7	15	14	15	14	21	18	16	14	16	13	17	16	20	14	16	14	15	14	13	10	15	13	15	10	11	10
Juli	15	10	16	12	12	11	11	9	8	8	10	10	10	10	13	7	12	9	15	8	8	8	11	10	12	9	10	9	13	9	10	9
August . .	14	9	16	10	17	10	14	13	12	11	15	13	13	12	13	13	13	12	16	11	15	15	13	13	12	8	9	8	12	11	11	11
September .	5	4	5	4	4	3	6	5	5	5	5	4	6	6	7	6	6	5	7	6	4	4	5	5	5	4	8	8	5	5	1	1
October . .	7	8	14	7	14	9	15	12	–	–	17	16	18	14	18	14	19	16	21	13	19	17	18	17	11	7	16	13	13	10	6	5
November .	20	9	12	9	13	8	9	7	–	–	10	8	11	7	10	8	11	8	12	8	7	7	8	7	7	4	9	9	12	8	6	6
December .	25	13	20	14	17	9	14	13	–	–	–	–	22	18	21	19	22	16	20	17	13	12	20	15	20	15	17	14	18	11	16	11
Jahr	206	118	181	127	161	99	168	134	–	–	–	–	174	149	188	144	195	148	–	–	173	140	–	–	–	–	162	136	171	118	124	108

Monat	Straubing		Ratiszell		Pilgramsberg		Metten		Schaufling		Mittenwald		Partenkirchen		Benedictbeuren		München Centralst.		München Sternwarte		Weihenstephan		Münsing		Landshut		Eisenthal		Wolfstein		Bad Kreuth	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0 1	1 0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	25	19	12	12	23	15	23	15	23	15	13	9	13	11	18	8	21	14	21	10	15	7	16	13	24	15	18	18	9	9	11	11
Februar . .	17	14	11	7	14	9	16	9	18	8	9	4	8	4	11	6	13	6	13	5	10	3	13	11	13	5	15	12	5	5	9	9
März . . .	19	16	14	13	16	13	19	12	22	15	17	16	14	11	15	13	17	11	18	11	14	11	12	11	20	14	21	15	11	10	14	14
April . . .	15	9	9	6	15	8	17	11	15	10	20	16	16	13	18	12	18	11	18	12	12	9	16	14	17	10	14	9	10	10	15	15
Mai	19	12	15	13	17	14	15	11	20	12	21	18	22	20	20	18	20	9	20	17	16	13	17	14	18	14	21	17	13	13	20	20
Juni	18	9	11	10	13	11	19	11	18	12	22	19	25	20	22	21	21	14	20	15	15	12	21	16	17	13	21	16	17	16	22	22
Juli	19	13	8	5	11	11	15	10	15	10	19	17	21	19	22	18	18	10	14	10	10	9	16	15	14	11	11	6	12	8	18	18
August . .	14	12	10	8	11	9	19	12	16	12	18	16	21	14	17	14	14	13	15	12	15	11	15	11	12	11	14	14	12	12	17	17
September .	6	1	4	4	5	5	7	4	8	5	6	5	6	5	6	6	5	2	6	4	3	2	6	6	6	4	6	3	6	6	5	5
October . .	16	11	14	10	16	10	17	13	21	12	18	15	18	15	18	15	18	12	17	14	10	8	17	13	16	9	23	14	15	15	15	15
November .	14	9	9	8	10	9	15	8	13	8	7	6	7	7	11	8	19	6	15	7	7	5	18	10	14	8	15	9	9	6	10	10
December .	22	16	18	13	18	16	21	12	22	17	16	14	16	14	16	16	22	15	22	15	17	10	19	14	23	13	22	16	17	16	21	21
Jahr	204	141	135	109	169	130	203	128	211	136	186	155	187	153	194	155	206	123	199	132	144	100	186	148	194	127	201	149	136	126	177	177

Monat	Hirschberg		Tegernsee		Wendelstein		Bayerischzell		Geitau		Rosenheim		Hohenaschau		Maria Eck		Traunstein		Riemanshaus*)		Funtenseehütte*)		Sagereckalpe*)		Berchtesgaden		Reichenhall		Eggenfelden		Passau	
	über		über		über		über		über		über		über		über		über		über		über		über		über		über		über		über	
	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0	0.1	1.0
Januar . . .	16	14	16	9	11	8	–	–	–	–	20	8	14	10	12	11	16	15	–	–	–	–	–	–	18	9	7	7	22	16	18	15
Februar . .	12	10	14	7	8	7	–	–	–	–	14	4	11	8	11	9	12	10	–	–	–	–	–	–	10	6	3	3	12	4	14	5
März . . .	16	13	18	15	16	15	–	–	–	–	18	10	16	15	17	14	18	16	–	–	–	–	–	–	13	11	12	12	16	14	18	15
April . . .	18	13	20	15	17	13	–	–	–	–	19	12	15	14	14	9	15	14	–	–	–	–	–	–	12	10	9	9	14	10	14	13
Mai	21	20	21	20	22	20	–	–	23	21	20	17	18	18	15	15	19	19	–	–	–	–	–	–	19	13	18	18	21	15	18	12
Juni	23	16	22	18	24	21	–	–	23	17	23	16	20	20	19	18	19	17	–	–	–	–	–	–	23	19	16	15	17	13	16	15
Juli	16	12	18	15	20	16	18	17	19	13	15	15	15	14	16	16	17	16	–	–	–	–	–	–	17	14	12	12	15	12	15	8
August . .	16	16	16	14	16	15	17	14	18	13	16	11	15	15	15	15	15	15	–	–	–	–	–	–	15	15	15	15	14	11	12	11
September .	5	5	6	6	6	6	6	6	6	6	5	4	6	6	6	5	5	5	–	–	–	–	–	–	6	5	3	3	7	3	7	7
October . .	15	13	18	13	19	15	21	15	19	14	21	9	16	16	15	15	17	16	–	–	–	–	–	–	18	16	12	12	21	11	16	12
November .	8	6	10	7	10	8	12	6	14	5	11	6	7	6	12	6	7	6	–	–	–	–	–	–	7	4	5	5	13	6	8	6
December .	19	15	21	18	18	16	22	20	20	19	20	12	16	15	12	21	21	21	–	–	–	–	–	–	21	19	14	13	22	16	17	16
Jahr	185	153	200	157	187	160	–	–	–	–	202	124	169	157	174	154	181	170	–	–	–	–	–	–	179	141	126	124	194	131	173	135

*) Die Messungen werden an diesen Stationen nicht täglich vorgenommen.

Uebersicht über die wichtigsten Jahresresultate sämmtlicher Stationen.

I. Resultate aus Elementen, welche nur an den Stationen II. Ordnung beobachtet wurden.

Station	Meereshöhe	Luftdruck									Luft-Temperatur							Feuchtigkeit							
		Mittel	höchster				tiefster				8h	2h	8h	Mittel	mittleres		Mittel aus beiden	absolute				relative			
			Datum	Monat	bei Wind	mm	Datum	Monat	bei Wind	mm					Min.	Max.		8h	2h	8h	Mittel	8h	2h	8h	Mittel
Ludwigshafen .	100.3	752.3	28.	XII.	N	768.1	13.	XII.	W	732.7	7.6	12.7	10.2	8.8	4.8	14.5	9.7	6.9	7.0	7.3	7.1	80	59	71	70
Würzburg . . .	179.3	745.0	28.	XII.	Stille	760.1	13.	XII.	W	723.8	6.7	12.2	8.6	7.7	3.5	13.7	8.5	6.8	6.7	7.1	6.9	82	61	77	73
Kissingen . . .	209.2	742.1	1.	XI.	NE	757.5	25.	I.	SW	720.9	6.0	12.0	7.6	6.9	2.1	13.0	7.5	6.5	6.4	6.9	6.6	81	59	78	73
Kaiserslautern .	242.2	739.3	28.	XII.	Stille	753.5	13.	XII.	W	720.4	6.6	11.8	8.1	7.3	2.7	13.5	8.1	6.8	6.8	7.2	6.9	83	64	81	75
Bamberg . . .	287.7	734.9	1. 28.	XI. XII.	SWu.Stille E	749.7	25.	I.	W	713.8	6.3	11.5	7.9	7.1	2.8	12.9	7.9	6.5	6.3	6.4	6.4	81	61	74	72
Passau	309.4	734.0	1.	XI.	Stille	748.2	25.	I.	W	716.5	5.8	11.3	7.7	7.0	3.1	12.2	7.7	7.0	7.3	7.5	7.3	86	67	83	79
Nürnberg . . .	314.9	732.8	28.	XII.	SW	747.5	25.	I.	SW	712.4	6.7	11.8	8.5	7.7	3.9	12.6	8.3	7.0	7.2	7.5	7.2	86	66	82	78
Regensburg . .	358.3	729.3	1.	XI.	Stille	743.4	25.	I.	SW	710.1	6.6	11.2	8.0	7.5	4.0	12.3	8.1	6.9	7.0	7.2	7.0	82	65	79	76
Bayreuth . . .	359.2	729.1	1.	XI.	N	743.9	25.	I.	W	707.9	5.6	10.8	7.8	6.4	1.8	12.3	7.0	6.3	6.7	6.7	6.6	81	65	78	75
Landshut . . .	395.4	726.4	1. 28.	XI. XII.	N SE	740.2	25.	I.	W	708.7	6.2	10.7	7.1	6.6	2.1	11.9	7.1	6.5	6.6	6.7	6.6	80	65	78	75
Ansbach	413.8	724.3	1.	XI.	NE	738.2	25.	I.	SW	704.6	5.7	11.2	7.0	6.4	1.9	12.5	7.2	6.3	6.2	6.4	6.3	81	59	78	73
Weissenburg . .	426.6	723.4	1.	XI.	E	737.3	25.	I.	SW	704.3	6.6	11.1	7.3	7.0	2.8	12.1	7.5	6.5	6.3	6.7	6.5	79	62	79	73
Augsburg . . .	499.6	717.2	1.	XI.	E	730.1	25. 13.	I. XII.	SW E	699.2	6.3	11.1	7.9	7.2	3.6	12.6	8.1	6.4	6.5	6.7	6.6	79	62	76	73
München (C.-St.)	523.2	715.1	1.	XI.	NE	727.9	13.	XII.	S	696.8	6.9	10.9	7.5	7.1	3.2	12.1	7.7	6.5	6.3	6.7	6.5	78	61	77	72
München (Sternwarte)	528.9	714.6	1.	XI.	SE	727.5	13.	XII.	S	696.2	5.8	10.3	6.6	6.3	2.6	11.5	7.0	6.6	6.8	7.0	6.8	85	68	86	80
Tegernsee . . .	~~734.2~~ 749.0	696.9	23.	IX.	E	708.6	13.	XII.	S	679.0	5.5	10.5	6.7	6.3	2.4	12.8	7.6	6.1	7.0	6.6	6.5	81	67	80	76
Hohenpeissenberg	993.9	675.3	23.	IX.	NE	687.3	25.	I.	SW	658.2	5.1	7.8	5.4	5.3	2.8	9.6	6.2	5.7	6.0	5.7	5.8	80	71	79	77
Wendelstein . .	1727.2	617.4	23.	IX.	W	631.0	3.4.	I.	N u. NW	600.2	1.0	3.4	1.2	0.9	−2.0	5.4	1.7	–	–	–	–	–	–	–	–

II. Resultate aus Elementen, welche an sämmtlichen Stationen beobachtet wurden.

Station	Meereshöhe	Luft-Temperatur												Niederschlag				Tage mit							Tage	
		mittleres		Mittel		absolutes Minimum			absolutes Maximum			grösste tägl. Schwankung			Summe	Maximum										klare	trübe
		Max.	Min.	aus Maxim. u. Min.	der Schwankungen	Datum	Monat	C°	Datum	Monat	C°	Datum	Monat	C°	mm	Datum	Monat	mm				über 0,1	über 1,0			
Ludwigshafen .	100	14.5	4.8	9.7	9.6	8.	II.	−21.0	28.	VII.	34.5	10.	IV.	18.6	546.0	5.	VI.	44.5	107	32	4	138	96	18	68	66	104
Landau	145	13.8	4.4	9.1	9.3	29.	I.	−21.5	7.	IX.	34.3	2.	IX.	20.4	665.4	6.	XII.	38.4	152	33	3	186	122	22	30	85	92
Grünstadt . . .	167	13.3	5.0	9.1	8.5	29.	I.	−19.5	8.	IX.	32.8	17.	IV.	20.5	439.2	6.	XII.	36.0	127	38	4	166	98	9	41	65	136
Würzburg . . .	179	13.7	3.5	8.5	10.0	8.	II.	−24.4	28.	VII.	33.1	18.	VI.	20.3	558.4	6.	XII.	36.0	122	39	4	157	102	13	59	66	153
Kissingen . . .	209	13.0	2.1	7.5	10.9	7.	II.	−28.7	28.	VII.	32.7	2.	IX.	23.6	601.4	6.	XII.	28.2	128	56	8	172	107	26	29	69	111
Kusel	226	13.3	1.4	7.3	11.9	8.	II.	−24.8	8.	IX.	33.0	23.	IX.	27.7	748.4	6.	XII.	67.6	139	47	6	174	114	27	88	75	152
Zweibrücken . .	227	12.5	2.5	7.6	10.2	29.	I.	−25.0	8.	IX.	32.6	24.	IX.	24.9	905.3	10.	VI.	89.0	136	38	1	172	127	17	22	107	108
Kaiserslautern .	242	13.5	2.7	8.1	10.8	7.	II.	−24.2	28.	VII.	32.8	10.	IV.	22.9	699.3	12.	XI.	37.6	132	45	11	165	119	17	99	48	128
Erlangen . . .	281	12.6	3.2	7.9	9.4	7.	II.	−25.7	28.	VII.	34.3	23.	IX.	19.7	695.0	6.	XII.	40.8	134	56	8	187	128	21	111	83	115
Bamberg . . .	288	12.9	2.8	7.9	10.0	29. 7.	I. II.	−23.5	28.	VII.	34.5	23.	IX.	22.7	594.2	6.	XII.	32.7	153	69	10	247	107	34	61	45	142
Passau	309	12.2	3.1	7.7	9.0	6.	II.	−25.0	28.	VII.	31.6	11.	IX.	18.1	955.8	21.	VI.	36.9	125	52	6	173	135	24	51	55	145
Nürnberg . . .	315	12.6	3.9	8.3	8.7	7.	II.	−25.0	28.	VII.	34.2	2.	IX.	19.1	628.9	6.	XII.	47.6	154	62	9	227	120	29	114	53	116
Metten	320	12.0	2.8	7.4	9.2	6.	II.	−25.3	28.	VII.	32.5	9.	III.	20.6	989.4	21.	VI.	52.4	133	73	7	203	128	28	104	58	138
Regensburg . .	358	12.3	4.0	8.1	8.3	6.	II.	−23.0	27.	VII.	30.8	19.	VI.	17.6	544.8	21.	VI.	30.1	117	48	6	161	99	25	90	45	168
Bayreuth . . .	359	12.3	1.8	7.0	10.5	7.	II.	−26.7	28.	VII.	34.2	2.	IX.	23.4	535.1	18.	V.	25.7	128	69	8	184	113	25	268	49	149
Ingolstadt . . .	369	13.6	1.3	7.4	12.3	10.	II.	−26.2	28.	VII.	35.4	18.	VI.	28.3	630.8	12.	VI.	27.8	120	47	10	181	117	32	85	29	154
Cham	386	11.9	1.5	6.6	10.4	6.	II.	−29.0	28.	VII.	32.3	24.	IX.	23.3	730.4	6.	XII.	49.1	119	58	5	171	118	22	20	56	157
Landshut . . .	395	11.9	2.1	7.1	9.7	10.	II.	−23.0	28.	VII.	31.5	24.	IX.	19.3	812.3	21.	VI.	60.3	144	55	1	194	127	18	46	60	130
Weiden	399	11.9	1.0	6.4	10.9	7.	II.	−25.2	28.	VII.	32.7	24.	IX.	24.7	810.8	6.	XII.	41.7	152	78	10	221	138	30	87	44	171
Lindau	399	12.0	5.1	8.6	6.9	15.	II.	−15.4	28.	VII.	29.8	10.	VII.	15.4	1117.2	31.	XII.	66.0	147	39	6	173	138	29	16	49	147
Ansbach	414	12.5	1.9	7.2	10.6	29.	I.	−27.5	28.	VII.	34.5	23.	IX.	24.5	647.3	6.	XII.	76.0	136	46	1	177	118	13	27	68	112
Eggenfelden . .	417	11.8	1.6	6.7	10.2	10.	II.	−25.5	28.	VII.	31.0	24.	IX.	21.4	884.2	21.	VI.	45.7	126	56	5	194	131	37	77	45	137
Weissenburg . .	427	12.1	2.8	7.5	9.3	29.	I.	−26.7	28.	VII.	32.0	17.	VII.	20.4	997.1	6.	XII.	54.5	113	44	5	157	137	24	141	28	166
Rosenheim . . .	446	12.8	1.8	7.3	10.9	21.	II.	−23.6	29. 28.	VI. VII.	31.0	23.	IX.	26.4	960.4	22.	VII.	32.7	147	56	8	202	124	36	49	47	170
Hof	473	11.1	0.9	6.0	10.2	11.	II.	−27.2	28.	VII.	31.6	9.	III.	23.9	763.3	2.	VI.	35.2	132	71	13	192	125	18	96	87	92
Augsburg . .	500	12.6	3.6	8.1	9.1	6.	II.	−20.5	28.	VII.	35.0	10.	IV.	20.1	699.5	13.	XI.	34.5	122	51	4	165	116	24	20	61	138
Amberg	519	11.2	2.2	6.7	9.0	8.	II.	−20.2	28.	VII.	31.2	10.	IV.	20.6	687.9	6.	XII.	48.3	134	62	8	181	127	32	137	35	128
München (C.-St.)	523	12.1	3.2	7.7	8.9	6.	II.	−19.3	28.	VII.	31.7	23.	IX.	18.4	836.6	12.	VIII.	41.0	157	70	14	206	123	41	216	54	134
München (Sternwarte)	529	11.5	2.6	7.0	8.9	6.	II.	−21.0	28.	VII.	30.9	23.	IX.	19.7	959.9	21.	VI.	43.1	150	62	7	199	132	32	58	63	128
Traunstein . . .	597	11.7	2.2	6.9	9.5	8.	I.	−21.5	28.	VII.	31.2	23.	IX.	18.8	1612.6	20.	VII.	55.7	134	63	14	181	170	38	77	37	148
Ottobeuren . . .	646	10.9	2.4	6.6	8.5	8.29.	I.	−22.0	28.	VII.	29.3	23.	IX.	16.3	911.6	13.	XI.	44.8	118	52	8	163	133	33	43	87	127
Kempten . . .	696	12.4	1.6	7.0	10.8	29.	I.	−24.4	28.	VII.	34.4	24.	IX.	22.0	1199.2	6.	XII.	32.8	153	62	9	195	145	18	105	63	95
Tegernsee . . .	734	12.8	2.4	7.6	10.4	16.	II.	−25.4	28.	VII.	31.2	31.	II.	25.2	1420.3	31.	XII.	62.4	154	68	11	200	157	44	117	54	149
Hohenpeissenberg	994	9.6	2.8	6.2	6.8	6.	II.	−19.6	28.	VII.	28.3	13.	I.	18.2	915.0	12.	VIII.	31.3	151	90	26	224	138	47	128	50	149
Wendelstein . .	1727	5.4	−2.0	1.7	7.5	29.30.	I.	−20.6	28.	VII.	23.1	30.	VI.	15.7	1343.8	21.	VI.	61.0	108	89	14	187	160	33	170	69	107

Fünftägige Temperatur-Mittel aus den täglichen Extremen.

1895	Grünstadt	Kusel	Ludwigshafen	Kaiserslautern	Zweibrücken	Landau	Hof	Kissingen	Aschaffenburg bzw. Kahl a. M.	Bayreuth	Bamberg	Würzburg	Weiden	Erlangen	Nürnberg	Amberg	Anshach	Cham
	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°
Januar 1.– 5.	– 2.9	– 3.5	– 2.7	– 3.0	– 3.1	– 2.4	– 6.8	– 4.8	– 2.6	– 6.2	– 5.4	– 3.7	– 6.1	– 4.4	– 4.8	– 6.4	– 5.2	– 7.8
„ 6.–10.	– 6.6	– 7.7	– 6.3	– 6.7	– 7.8	– 6.8	– 9.0	– 6.9	– 5.9	–10.3	– 9.4	– 7.1	– 9.9	– 9.6	– 9.6	– 9.7	–10.8	–10.1
„ 11.–15.	– 4.3	– 5.2	– 3.8	– 3.8	– 4.8	– 4.0	– 4.4	– 4.9	– 2.7	– 3.7	– 3.8	– 3.4	– 4.8	– 3.5	– 3.1	– 5.3	– 5.8	– 6.4
„ 16.–20.	2.0	1.4	3.3	2.8	2.7	2.1	1.0	– 0.1	2.8	0.6	1.9	0.8	– 0.4	1.3	2.1	– 0.7	0.6	– 0.3
„ 21.–25.	0.5	0.1	1.2	1.1	0.1	1.4	– 2.0	– 1.2	0.8	– 2.0	– 1.3	0.4	– 2.7	– 1.8	– 1.0	– 3.5	– 1.9	– 3.1
„ 26.–30.	– 9.7	–11.5	– 9.2	–11.5	–12.7	–10.1	–12.6	–12.7	–10.2	–11.7	–11.0	–10.1	–11.4	–10.7	–10.2	–10.3	–12.2	–11.6
„ 31.– 4. Februar	–10.5	–12.0	–10.2	–11.7	–12.0	–10.3	– 9.2	–10.0	–10.2	– 9.4	– 8.9	–10.1	– 9.2	– 9.0	– 9.4	– 9.5	–12.6	–11.3
Februar 5.– 9.	–11.4	–13.0	–10.4	–12.3	–11.7	–11.2	–16.1	–15.2	–13.4	–15.6	–13.1	–13.9	–14.5	–14.4	–14.6	–13.4	–16.2	–14.6
„ 10.–14.	– 9.6	–11.5	– 8.9	–10.2	– 9.7	– 8.3	–14.9	–13.5	–10.8	–12.5	–11.3	–12.2	–12.6	–11.0	–10.8	–10.9	–11.8	–12.0
„ 15.–19.	– 4.6	– 5.6	– 4.4	– 5.6	– 5.5	– 5.5	– 6.6	– 3.9	– 4.2	– 5.3	– 4.7	– 4.0	– 6.5	– 4.8	– 5.2	– 6.3	– 6.4	– 6.9
„ 20.–24.	– 0.7	– 2.1	– 0.7	– 1.8	– 1.7	– 0.7	– 2.4	– 1.1	– 1.0	– 2.0	– 1.4	– 0.6	– 2.4	– 1.7	– 1.6	– 2.9	– 3.3	– 3.6
„ 25.– 1. März	– 1.1	– 1.4	– 0.1	– 1.3	– 1.6	– 1.0	– 3.1	– 1.1	– 0.9	– 3.2	– 1.9	– 1.1	– 3.2	– 2.3	– 2.1	– 3.5	– 3.3	– 4.2
März 2.– 6.	– 2.9	– 3.9	– 2.5	– 4.5	– 4.1	– 2.7	– 5.8	– 4.4	– 3.8	– 4.6	– 4.4	– 3.7	– 4.0	– 4.7	– 4.3	– 4.3	– 5.9	– 4.2
„ 7.–11.	– 0.6	– 2.3	– 0.8	– 1.2	– 1.4	– 0.6	– 4.0	– 3.6	– 0.5	– 1.9	– 1.1	– 1.8	– 2.8	– 1.6	– 0.6	– 2.7	– 2.0	– 4.6
„ 12.–16.	3.3	1.8	3.4	2.2	2.1	3.2	1.7	1.8	2.8	0.6	1.9	2.3	1.5	1.6	2.3	0.9	1.1	1.1
„ 17.–21.	5.5	3.9	5.6	4.1	3.6	5.1	1.3	2.1	4.2	1.5	2.5	3.6	1.7	2.1	2.5	1.7	1.4	1.2
„ 22.–26.	8.3	7.2	9.0	7.5	6.3	8.7	4.3	6.4	6.7	4.8	6.0	7.0	4.6	5.5	6.0	4.1	5.8	4.5
„ 28.–31.	7.6	6.3	9.2	7.0	5.8	7.8	5.2	6.7	7.4	6.4	6.6	7.6	6.1	6.6	6.6	5.2	6.2	6.2
April 1.– 5.	6.2	4.5	7.5	5.1	5.0	6.3	2.4	5.0	5.4	4.5	5.0	5.9	4.7	5.6	5.5	3.6	4.7	4.2
„ 6.–10.	9.1	7.2	9.4	8.2	6.9	8.1	5.8	6.8	8.4	6.7	7.4	8.3	6.4	7.4	7.7	6.0	7.1	6.2
„ 11.–15.	8.6	7.2	9.6	7.9	7.8	9.5	5.2	7.2	8.5	6.9	7.8	8.5	6.1	8.6	8.6	8.7	8.0	7.0
„ 16.–20.	14.1	11.0	13.7	11.3	10.2	13.0	9.7	11.8	12.7	10.4	12.0	12.3	10.2	11.9	12.1	10.6	11.0	10.5
„ 21.–25.	15.4	13.0	14.9	13.5	13.0	15.0	12.3	13.5	14.8	13.3	13.2	14.8	12.7	13.6	14.0	12.0	13.3	12.0
„ 26.–30.	13.1	10.3	13.4	10.8	10.0	12.3	10.5	11.3	12.3	11.8	11.4	12.7	10.6	12.1	12.0	9.5	11.8	10.1
Mai 1.– 5.	11.8	9.6	12.3	10.1	9.8	11.3	9.7	11.0	10.8	11.8	11.5	12 2	12.2	11.9	11.9	10.3	10.7	11.4
„ 6.–10.	15.4	13.9	16.8	14.2	13.9	15.4	11.5	14.4	14.8	13.3	13.9	14.7	12.5	14.5	14.2	12.7	13.0	13.2
„ 11.–15.	17.6	15.2	17.7	15.5	14.3	17.3	12.0	14.8	16.3	13.6	14.8	16.4	12.6	15.0	14.8	13.6	14.0	12.8
„ 16.–20.	7.4	7.4	8.3	6.8	6.7	7.9	5.1	6.5	7.1	5.5	5.6	6.8	5.7	6.0	6.3	3.9	5.0	5.7
„ 21.–25.	15.6	13.0	15.0	13.4	12.9	14.8	11.7	13.3	13.9	12.7	13.6	14.0	14.5	13.6	14.0	12.5	12.6	13.3
„ 26.–30.	16.9	15.4	16.8	15.7	15.6	16.6	12.2	13.9	16.9	14.0	14.9	15.3	14.1	15.9	16.0	13.5	15.0	14.1
„ 31.– 4. Juni	18.3	16.1	18.1	17.1	16.2	18.1	15.3	15.7	17.8	16.8	16.8	17.0	16.5	17.3	17.6	16.9	16.3	16.8
Juni 5.– 9.	18.9	17.1	19.0	17.8	17.6	19.5	15.3	17.9	19.1	17.7	18.4	18.7	17.4	18.9	18.8	17.2	18.3	17.8
„ 10.–14.	16.3	13.5	16.6	14.0	13.7	15.8	12.8	14.1	15.2	14.0	14.8	15.4	14.9	15.1	15.7	15.4	14.5	14.5
„ 15.–19.	15.7	13.1	16.0	14.6	13.4	15.4	11.3	13.0	15.7	13.5	13.8	15.2	12.2	14.7	15.4	13.9	14.0	11.9
„ 20.–24.	19.0	15.7	19.0	17.9	17.1	18.7	15.4	17.2	19.4	16.8	18.2	19.2	17.4	18.3	19.0	16.3	18.0	17.2
„ 25.–29.	18.4	15.2	18.9	16.7	15.7	16.8	13.8	15.9	17.4	15.8	16.4	16.8	14.5	17.0	17.1	15.1	15.4	14.4
„ 30.– 4. Juli	20.4	18.1	21.2	18.6	18.2	20.3	18.0	18.6	21.0	20.1	19.9	20.3	19.3	20.5	21.3	20.3	20.0	19.9
Juli 5.– 9.	17.0	14.0	16.9	15.0	13.8	16.1	14.2	15.2	14.4	15.0	16.2	16.5	13.8	16.1	16.3	15.1	15.4	14.3
„ 10.–14.	17.8	14.8	19.3	16.9	15.4	18.3	15.1	16.3	17.1	16.3	17.2	17.9	15.5	17.5	18.2	16.7	16.7	16.8
„ 15.–19.	19.4	16.5	21.0	17.9	16.4	18.9	15.8	17.9	18.5	17.5	18.1	18.5	16.5	18.5	19.5	17.1	18.2	17.8
„ 20.–24.	18.3	15.6	18.6	16.6	15.3	18.1	16.1	18.2	16.7	17.2	17.4	18.3	16.5	17.5	18.8	16.9	17.5	17.4
„ 25.–29.	23.1	20.6	24.8	22.6	20.5	23.0	21.1	22.1	23.4	22.4	23.5	23.1	21.0	23.3	24.0	21.6	22.7	22.1
„ 30.– 3. August	19.0	17.1	19.3	16.9	17.0	18.7	16.2	17.3	–	16.9	17.8	18.9	16.0	17.9	18.6	16.9	17.7	17.3
August 4.– 8.	16.1	14.4	17.3	15.4	14.2	15.9	14.2	14.6	16.0*)	14.8	15.6	16.1	14.1	15.7	16.1	14.8	15.0	14.8
„ 9.–13.	20.1	17.4	19.8	18.6	16.6	19.3	16.6	18.3	19.3	17.7	18.1	19.0	16.2	18.5	19.2	17.0	18.0	17.3
„ 14.–18.	16.9	14.2	16.7	14.9	14.4	16.1	12.7	14 8	14.8	13.8	14.5	15.1	12.0	14.6	14.6	12.8	14.1	13.5
„ 19.–23.	22.1	18.9	22.2	20.1	19.3	22.0	16.8	19.4	19.7	19.6	20.2	20.0	17.3	19.6	20.4	19.0	19.1	18.1
„ 24.–28.	19.4	15.9	19.5	17.1	16.4	18.5	16.2	17.4	16.6	16.2	17.7	18.6	14.9	17.7	18.2	16.8	16.8	16.2
„ 29.– 2. Septbr.	19.6	15.9	19.9	17.0	16.3	19.5	14.3	16.5	16.6	16.9	18.0	17.7	14.6	18.3	17.9	17.3	16.7	16.2
Septbr. 3.– 7.	23.6	20.8	23.9	21.5	20.9	23.9	18.8	21.2	20.8	21.3	22.7	21.8	19.4	21.3	22.2	21.4	21.1	20.2
„ 8.–12.	20.1	17.1	20.4	18.1	17.2	20.2	14.5	17.1	17.0	16.4	18.0	18.4	15.7	18.0	19.0	17.4	17.5	17.3
„ 13.–17.	14.4	12.2	14.3	12.4	12.0	14.3	11.8	13.1	12.2	12.0	13.1	13 8	11.0	13.2	13.3	11.8	12.4	11.8
„ 18.–22.	15.8	12.6	15.5	13.0	12.8	16.0	10.9	12.8	12.7	11.4	13.5	13.7	10.4	12.6	13.5	13.2	12.9	12.0
„ 22.–27.	19.2	17.3	18.8	16.2	16.8	19.1	13.0	15.6	15.8	15.7	17.2	16.3	14.3	15.9	16.9	16.1	16.3	15.0
„ 28.– 2. October	17.6	14.3	17.7	15.1	14.7	17.0	11.8	15.8	15.1	14.6	17.6	16.2	14.2	15.7	16.2	16.1	15.6	14.6
October 3.– 7.	12.8	11.7	13.6	12.4	11.9	14.2	10.7	12.5	12.6	11.7	12.6	13.0	9.8	12.3	12.6	10.0	11.5	9.7
„ 8.–12.	11.8	10.2	12.9	11.2	10.7	12.4	10.1	11.5	11.5	10.9	11.8	11.9	10.0	12.0	12.3	10.9	11.5	9.5
„ 13.–17.	10.2	9.0	10.6	9.6	9.4	11.5	7.8	8.5	9.3	9.1	9.2	9.5	7.3	9.1	9.0	7.5	8.5	8.0
„ 18.–22.	4.5	2.7	4.6	3.3	2.9	4.2	2.6	3.9	4.0	2.8	3.7	4.2	2.1	3.0	3.7	2.6	2.6	3.6
„ 23.–27.	3.7	2.6	5.3	3.7	3.4	4.3	2.7	2.7	3.7	3.2	3.1	4.1	2.0	3.4	4.1	3.0	3.3	4.0
„ 28.– 1. Novbr.	2.9	1.0	4.4	2.6	2.5	3.5	0.6	1.5	2.5	0.8	2.0	3.0	0.3	1.7	2.4	0.8	1.4	1.7
Novbr. 2.– 6.	6.8	6.9	8.2	6.9	7.2	7.7	5.3	6.9	7.2	5.4	6.9	6.9	4.2	6.6	7.0	4.3	6.2	5.1
„ 7.–11.	13.6	12.7	14.2	13.4	13.4	14.1	11.7	13.0	13.2	11.8	13.1	13.5	11.6	13.3	13.8	11.2	13.4	12.9
„ 12.–16.	9.8	9.7	10.8	10.4	9.7	10.2	8.9	9.1	10.3	8.4	9.0	10.0	6.3	8.6	9.1	6.2	8.1	8.2
„ 17.–21.	7.1	6.7	8.8	8.1	8.3	8.1	3.9	5.4	7.3	4.6	6.2	6.1	2.7	5.8	6.3	2.8	5.4	4.1
„ 22.–26.	– 1.2	– 1.6	1.5	0.1	0.4	– 0.1	– 3.1	– 1.0	– 0.2	– 1.9	– 0.7	– 0.1	– 2.7	– 1.4	– 1.3	– 3.6	– 2.1	– 2.1
„ 27.– 1. Decbr.	– 0.7	– 0.5	0.3	0.9	2.4	– 0.1	– 3.1	– 0.8	– 0.1	– 1.7	– 0.8	0.6	– 3.6	– 0.4	0.2	– 2.6	– 0.4	– 2.8
Decbr. 2.– 6.	6.4	5.2	7.4	5.6	5.5	6.9	2.5	4.9	4.8	3.4	4.0	5.7	2.7	4.4	4.9	1.8	4.0	2.4
„ 7.–11.	3.0	1.6	3.6	2.1	1.3	3.2	0.2	1.9	2.4	1.2	1.3	2.4	0.8	1.2	1.8	1.0	0.7	1.5
„ 12.–16.	1.5	1.8	3.5	2.4	1.7	1.8	– 0.6	0.3	1.6	– 0.1	– 0.5	1.4	– 0.5	– 0.2	0.2	– 2.0	– 0.5	– 1.5
„ 17.–21.	– 0.3	– 0.6	– 1.3	0.3	– 0.1	0.2	– 1.7	0.6	0.1	– 0.8	– 0.1	1.0	0.5	0.4	0.7	– 0.8	– 0.4	– 0.9
„ 22.–26.	– 1.6	– 0.9	– 0.2	– 0.5	– 0.8	– 1.0	– 3.4	– 0.5	0.0	– 2.1	– 2.9	0.1	– 1.6	– 0.7	– 0.5	– 2.5	– 1.4	– 1.4
„ 27.–31.	– 3.1	– 2.9	– 2.0	– 3.2	– 2.9	– 2.3	– 8.7	– 4.8	– 3.6	– 7.9	– 5.4	– 3.7	– 6.9	– 5.0	– 4.1	– 9.4	– 5.2	– 6.4

* Diese Pentade, wie alle folgenden, bezieht sich auf die Beobachtungen von Kahl a. M.

Fünftägige Temperatur-Mittel aus den täglichen Extremen.

1895	Weissenburg	Regensburg	Metten	Ingolstadt	Passau	Landshut	Eggenfelden	Augsburg	München	Bogenhausen	Ottobeuren	Traunstein	Rosenheim	Hohenpeissenberg	Kempten	Tegernsee	Wendelstein	Lindau
	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°
Januar 1.– 5.	– 5.0	– 3.1	– 6.5	– 6.9	– 4.8	– 4.0	– 5.4	– 4.6	– 4.7	– 5.6	– 5.9	– 6.6	– 7.2	– 7.1	– 7.6	– 5.1	–12.4	– 3.5
„ 6.–10.	–11.4	– 7.5	– 9.5	–11.7	– 9.2	–10.8	–11.4	–10.8	–10.3	–11.6	–12.1	–11.3	–10.4	–11.4	–13.1	– 9.2	–13.0	– 7.4
„ 11.–15.	– 4.2	– 3.7	– 4.5	– 6.0	– 5.4	– 4.9	– 5.8	– 4.9	– 5.2	– 6.2	– 7.6	– 6.2	– 7.4	– 3.9	– 8.8	– 1.9	– 6.5	– 4.5
„ 16.–20.	2.5	0.8	0.8	– 1.0	– 0.5	– 0.7	– 1.5	1.8	2.6	1.6	1.5	1.8	2.4	2.9	– 0.1	4.2	– 1.5	1.3
„ 21.–25.	– 0.9	– 1.4	– 2.3	– 3.8	– 1.6	– 1.9	– 2.5	– 0.5	0.1	– 1.0	– 1.7	0.5	– 0.1	– 2.1	– 1.4	0.6	– 7.6	1.0
„ 26.–30.	–12.0	– 8.6	– 9.0	– 9.8	– 7.0	– 9.2	– 9.9	– 9.8	–11.1	– 9.4	–11.0	– 8.8	– 7.4	–11.4	–12.0	– 9.1	–15.4	– 7.2
„ 31.– 4. Februar	–11.2	–11.4	–14.5	–12.5	–11.5	–12.6	–13.2	–11.2	–10.7	–11.5	–12.5	–12.0	–13.0	–11.7	–14.1	–10.8	–11.4	– 9.0
Februar 5.– 9.	–15.3	–12.7	–12.8	–14.4	–11.0	–12.6	–12.3	–11.8	–11.7	–12.9	–13.2	–12.1	–12.2	–12.0	–13.3	–11.7	– 8.9	– 9.2
„ 10.–14.	–11.6	–11.6	–12.2	–11.1	–11.2	–11.3	–11.4	– 9.7	– 8.8	– 9.7	– 9.6	– 7.5	– 8.5	– 8.1	– 9.6	– 7.5	– 9.6	– 5.7
„ 15.–19.	– 6.8	– 5.6	– 8.0	– 8.9	– 8.2	– 8.7	– 9.7	– 7.8	– 8.5	– 9.1	–10.2	– 8.3	– 8.6	–10.8	–11.1	–11.0	–14.5	– 7.2
„ 20.–24.	– 3.5	– 3.3	– 4.8	– 6.0	– 4.2	– 5.5	– 6.1	– 5.6	– 5.6	– 6.4	– 6.6	– 7.0	– 7.7	– 5.5	– 8.3	– 6.5	– 8.8	– 5.4
„ 25.– 1. März	– 3.8	– 2.9	– 5.6	– 5.2	– 3.8	– 4.5	– 5.7	– 3.5	– 3.3	– 4.2	– 3.8	– 3.0	– 3.2	– 3.8	– 3.0	– 3.5	– 7.3	– 1.8
März 2.– 6.	– 5.4	– 4.5	– 4.0	– 5.2	– 3.9	– 4.7	– 6.0	– 4.5	– 4.4	– 5.0	– 6.0	– 4.2	– 3.8	– 5.8	– 5.0	– 5.2	–11.2	– 2.8
„ 7.–11.	– 1.7	– 3.1	– 4.3	– 3.1	– 3.5	– 4.1	– 5.3	– 2.2	– 2.1	– 3.6	– 2.1	– 1.9	– 1.9	0.6	– 1.9	– 0.6	– 3.4	0.4
„ 12.–16.	1.8	2.4	2.1	1.5	2.1	1.7	1.2	1.8	1.1	0.5	0.4	2.0	2.3	1.2	0.4	3.7	– 2.6	2.4
„ 17.–21.	1.5	1.9	0.5	1.3	1.6	1.6	0.3	1.6	1.8	1.4	1.2	1.0	2.6	0.6	2.6	1.7	– 3.3	2.6
„ 22.–26.	5.5	5.3	4.1	5.0	4.2	5.7	4.9	6.9	6.6	5.9	5.0	5.6	7.3	4.3	6.2	6.1	– 1.8	7.1
„ 27.–31.	6.3	7.6	6.5	6.6	6.3	6.7	6.0	6.3	6.3	5.8	5.0	5.5	6.9	3.6	6.0	5.0	– 3.0	7.6
April 1.– 5.	5.0	5.4	5.8	4.5	5.8	5.2	4.8	5.2	4.8	4.6	4.1	4.5	5.3	2.6	5.3	3.9	– 2.6	6.1
„ 6.–10.	7.5	7.6	7.0	7.8	7.3	7.7	7.2	9.0	7.9	7.5	6.7	7.4	7.8	6.4	7.9	7.9	1.2	7.5
„ 11.–15.	7.7	6.2	8.1	9.3	8.2	7.7	5.8	9.1	7.8	7.3	6.5	7.0	6.6	5.2	7.2	7.1	0.2	7.6
„ 16.–20.	10.6	11.9	11.2	11.0	10.5	10.5	10.1	11.5	10.5	9.6	9.1	9.2	9.7	10.0	10.9	10.5	4.2	10.2
„ 21.–25.	13.6	14.1	12.9	12.9	12.7	12.4	11.7	13.9	12.8	12.1	11.7	11.7	11.9	11.3	13.1	11.7	5.4	13.2
„ 26.–30.	10.9	11.6	10.3	12.0	10.1	10.5	9.0	10.8	9.8	9.4	9.4	8.7	9.8	6.6	10.0	8.0	0.2	11.1
Mai 1.– 5.	11.2	11.5	12.6	11.7	12.3	11.0	10.6	11.4	10.8	10.2	8.9	10.3	11.0	8.8	10.6	10.1	2.2	11.3
„ 6.–10.	13.6	14.3	15.8	14.1	14.9	12.5	12.7	14.1	12.5	11.4	11.3	11.5	11.8	10.4	12.7	11.2	4.9	14.0
„ 11.–15.	14.1	15.4	13.9	14.2	13.7	13.9	13.5	15.2	13.8	13.1	12.8	13.4	13.4	12.1	13.6	12.9	5.5	14.7
„ 16.–20.	5.9	8.4	7.5	7.3	7.1	6.4	6.5	5.8	6.2	5.4	5.6	5.2	6.4	2.9	5.6	4.7	– 3.6	6.9
„ 21.–25.	13.0	14.7	14.9	14.7	14.7	13.0	13.8	14.0	13.4	13.0	11.7	13.3	13.6	10.9	12.5	12.3	5.4	12.9
„ 26.–30.	14.2	16.0	14.9	15.6	14.2	14.1	13.5	16.0	13.7	12.9	12.7	12.6	12.9	11.8	13.9	13.1	6.0	15.4
„ 31.– 4. Juni	16.9	18.4	17.8	17.6	17.3	16.6	16.6	18.6	17.2	16.5	15.4	14.8	16.7	14.3	16.7	15.2	8.1	16.8
Juni 5.– 9.	17.8	19.1	18.4	19.3	18.6	17.1	17.1	18.6	17.1	16.3	15.5	16.3	17.5	14.5	15.6	15.9	9.1	16.8
„ 10.–14.	15.2	16.9	15.8	16.7	15.4	15.9	15.5	16.1	14.8	14.5	14.2	14.2	15.8	11.7	14.7	13.4	5.6	15.7
„ 15.–19.	14.1	14.9	13.7	14.5	13.5	14.3	13.4	15.7	13.9	13.4	13.1	13.4	14.0	12.6	14.6	13.9	6.0	15.3
„ 20.–24.	17.1	18.0	18.1	17.1	17.5	16.5	16.7	17.1	15.9	15.6	15.5	15.4	16.4	12.9	15.2	15.3	7.4	16.3
„ 25.–29.	15.5	17.2	15.6	16.8	15.5	16.3	15.5	16.8	15.9	15.4	14.8	15.6	15.7	17.5	17.0	15.4	7.7	17.7
„ 30.– 4. Juli	20.4	21.8	21.1	20.7	20.9	22.4	20.8	21.6	20.3	19.9	19.1	19.4	20.3	18.0	20.8	19.2	11.1	20.0
Juli 5.– 9.	15.0	17.1	16.2	16.3	16.0	14.8	15.4	15.2	14.6	14.3	12.9	15.1	15.1	12.0	14.5	14.5	6.1	15.2
„ 10.–14.	17.5	19.2	18.3	18.0	18.3	18.2	18.3	18.9	18.5	18.2	17.4	18.0	18.0	15.8	17.4	16.8	10.8	18.0
„ 15.–19.	18.2	20.0	19.3	18.3	19.3	20.1	19.3	20.3	20.0	19.4	18.4	19.7	19.6	18.0	20.2	19.6	13.2	20.5
„ 20.–24.	18.1	19.7	18.8	18.4	18.7	18.4	18.2	18.4	18.0	17.7	17.2	17.3	18.6	15.3	18.1	16.5	9.4	18.7
„ 25.–29.	22.5	23.3	23.0	23.3	22.8	22.4	22.4	23.2	22.3	21.2	21.2	22.0	21.8	20.8	22.1	21.3	15.7	22.0
„ 30.– 3. August	18.1	19.5	19.1	18.9	18.7	18.2	17.9	19.0	18.2	17.6	16.9	17.7	18.1	15.7	18.0	16.7	9.9	18.7
August 4.– 8.	15.5	16.8	15.3	16.7	15.9	15.3	15.4	15.3	15.5	15.1	13.7	14.7	16.3	12.3	13.9	13.7	6.4	15.7
„ 9.–13.	19.0	19.7	18.3	19.5	18.8	17.9	17.7	19.0	18.3	17.6	17.1	17.6	17.8	16.3	17.7	16.4	11.0	18.5
„ 14.–18.	14.3	14.4	14.3	14.9	15.2	13.6	14.3	14.7	14.1	14.1	13.0	13.0	15.0	11.1	13.8	12.8	5.5	15.1
„ 19.–23.	19.5	19.5	18.5	19.1	18.8	18.1	17.9	20.8	19.5	18.6	17.7	18.3	17.9	19.1	19.8	19.3	13.5	19.6
„ 24.–28.	16.7	17.1	17.1	16.7	17.6	16.1	16.2	18.2	17.6	17.1	16.5	17.2	16.7	15.7	17.0	17.0	10.4	17.3
„ 29.– 2. Septbr.	17.0	18.6	17.3	17.8	18.5	17.3	17.9	20.1	19.0	18.2	17.1	18.4	18.1	18.1	19.6	19.3	14.2	19.6
Septbr. 3.– 7.	20.6	21.3	20.7	21.2	20.9	20.8	20.2	22.2	21.3	20.5	19.6	20.4	19.9	21.6	21.1	21.8	16.6	20.1
„ 8.–12.	18.3	19.2	17.9	18.2	18.5	17.4	17.2	18.9	18.5	17.7	17.4	17.8	17.1	17.7	18.4	18.7	12.9	18.1
„ 13.–17.	12.5	13.9	13.5	13.1	13.6	11.9	12.7	12.4	11.9	11.8	11.1	11.0	12.1	9.5	11.0	11.0	2.8	13.5
„ 18.–22.	13.4	13.6	12.7	13.3	13.5	12.4	13.9	14.4	13.7	13.2	13.1	13.0	12.8	13.3	13.2	14.4	9.3	15.0
„ 23.–27.	16.7	16.0	15.0	15.2	14.9	14.7	14.0	17.0	16.5	15.3	15.8	14.7	14.7	17.6	15.4	17.8	12.5	16.2
„ 28.– 2. October	15.5	16.5	15.0	13.8	15.2	15.1	13.7	16.5	16.0	14.9	14.8	14.1	13.9	15.9	15.5	17.2	11.4	16.7
October 3.– 7.	12.5	12.3	11.1	11.8	11.0	11.9	11.0	12.6	12.8	12.3	12.4	10.4	12.5	11.0	12.7	12.5	5.1	13.9
„ 8.–12.	11.9	13.4	12.3	12.1	13.8	12.0	12.0	11.8	12.6	12.3	11.1	11.7	12.8	9.5	11.5	13.5	5.2	12.4
„ 13.–17.	8.8	9.1	9.1	9.3	9.6	7.5	8.0	10.8	10.6	10.4	10.8	9.1	9.6	10.1	9.9	12.2	5.9	11.5
„ 18.–22.	2.6	4.2	4.0	2.8	4.5	2.2	2.4	2.2	2.1	2.0	1.4	2.0	3.0	0.4	3.9	3.0	– 2.7	4.1
„ 23.–27.	4.8	5.2	5.0	5.1	4.9	4.0	4.6	5.3	5.9	5.4	5.1	5.0	5.5	4.6	5.2	7.3	0.5	7.0
„ 28.– 1. Novbr.	2.0	2.2	0.9	1.4	1.6	0.7	0.2	1.7	1.1	0.4	0.6	– 0.3	– 0.1	– 0.2	0.8	1.6	– 3.7	3.6
Novbr. 2.– 6.	6.2	5.0	5.7	5.2	4.2	4.1	4.4	6.2	6.1	5.4	6.2	4.0	4.2	7.6	4.9	7.5	5.0	5.8
„ 7.–11.	13.4	12.6	12.7	13.4	11.8	12.5	13.3	14.8	14.6	14.2	13.3	13.0	12.4	13.0	14.3	14.4	7.3	13.2
„ 12.–16.	8.8	7.5	8.4	7.8	8.2	7.0	7.3	9.0	9.1	8.2	9.2	7.8	7.7	8.7	8.2	10.5	5.0	9.6
„ 17.–21.	6.4	5.1	5.0	5.1	5.8	3.7	6.0	6.1	5.3	5.2	6.4	5.1	5.9	5.0	6.7	7.4	3.8	7.6
„ 22.–26.	– 1.7	– 1.7	– 1.0	– 1.8	– 0.7	– 2.3	– 3.2	– 1.6	– 2.2	– 2.4	– 2.4	– 3.0	– 1.6	– 4.5	– 1.9	– 1.7	– 4.0	1.3
„ 27.– 1. Decbr.	– 0.4	– 1.0	– 1.4	– 1.0	1.1	– 1.4	– 3.4	– 0.2	– 0.2	– 0.7	0.5	– 0.1	0.5	2.2	0.2	4.1	– 0.9	2.8
Decbr. 2.– 6.	4.2	2.1	3.0	3.7	2.9	3.4	1.0	4.1	4.5	4.0	3.2	3.5	4.5	2.0	3.7	4.3	– 3.9	6.5
„ 7.–11.	0.9	1.0	1.1	1.5	1.4	0.2	– 0.7	1.2	1.1	0.6	0.1	1.8	1.8	– 1.3	0.6	1.5	– 7.1	2.9
„ 12.–16.	– 0.2	0.2	– 1.4	– 0.3	1.3	– 1.3	0.3	0.0	0.1	– 1.0	0.1	– 1.1	– 2.3	– 1.6	0.0	0.3	– 7.0	2.4
„ 17.–21.	– 0.2	0.0	– 1.1	– 0.8	– 1.3	– 1.8	– 2.2	– 1.1	– 1.6	– 1.8	– 3.7	– 2.4	– 1.8	– 4.3	– 6.3	– 2.5	– 3.3	– 1.3
„ 22.–26.	– 0.7	– 0.4	0.0	– 0.9	– 0.3	– 1.4	– 2.2	– 0.8	– 1.3	– 1.7	– 3.0	– 2.9	– 2.1	– 2.5	– 4.1	– 0.3	– 3.4	– 0.7
„ 27.–31.	– 4.9	– 6.1	– 6.0	– 8.6	– 5.3	– 5.0	– 6.1	– 1.7	– 1.7	– 2.0	– 1.0	– 3.0	– 2.9	– 1.8	– 2.2	0.3	– 5.9	1.6

Anhang I.

Die Schneedecke in Bayern im Winter 1894/95.

Die Art der Aufzeichnungen hat gegen das Vorjahr keine Aenderung erfahren. Dagegen ist in der Zahl der Schneestationen eine bedeutende Vermehrung eingetreten, indem folgende 55 Beobachtungspunkte neu hinzugekommen sind: Stiefenhofen, Ludwigshafen, Nordhalben, Effelter, Kleintettau, Kehlbach, Kronach, Friesenhausen, Dittlofsroda, Rothenburg a/T., Uffenheim, Röttingen, Stalldorf, Spalt, Königstein, Gössweinstein, Schwabach, Grosshabersdorf, Oberscheinfeld, Neustadt an der Aisch, Prüssberg, Hildbrandsgrün, Waldsassen, Mähring, Feuchtwangen, Arberg, Treuchtlingen, Moritzbrunn, Schamhaupten, Velburg, Riglasreuth, Premberg, Tanzfleck, Schachtenbach, Roding, Tittling, Babenhausen, Leipheim, Wald bei Schwabmünchen, Affaltern, Schwabmünchen, Bayerdilling, Aichach, Göbelsbach, Thann, Dachau, Weichs, Landau a/I., Finsing, Tegernsee, Feilenbach, Otterfing, Rott a/I., Haag, Feldkirchen. In Wegfall kamen nur folgende drei Stationen: Speyer, Lenggries, Bad Kreuth.

Von dem Beobachter in Buchenau wurden die Schneehöhenmessungen am Kiesruck (circa 1200 m, ungefähr 3 km nördlich von Buchenau) im Laufe des Winters 1894/95 täglich vorgenommen, so dass auch von diesem Beobachtungspunkte eine ununterbrochene Beobachtungsreihe vorliegt.

Kehlbach und Schachtenbach beobachten seit 1. December 1894, in Spalt begannen die Aufzeichnungen am 3. Februar 1895.

Für diejenigen Beobachtungsorte, deren Lage nicht aus der Uebersichtstabelle der Normal- und Ergänzungsstationen am Eingange des Bandes ersichtlich ist, kann dieselbe aus nachstehender Tabelle entnommen werden:

Station	Seehöhe	Breite		Oestl. Länge v. Greenwich		Flussgebiet	Lage
	m	°	′	°	′		
Stiefenhofen	ca. 800	47	36	10	0	Argen (Rhein)	In den Vorbergen der Algäuer Alpen.
Hirschhorn	800	50	2	11	45	Weisser Main	Westseite des Ochsenkopfes (Fichtelgebirge).
Langenau	460	50	20	11	45	Rodach (Main)	Westabhang des Frankenwaldes.
Nordhalben	ca. 590	50	23	11	31	Rodach (Main)	Im Frankenwalde.
Effelter	ca. 550	50	22	11	25	Rodach (Main)	Im Frankenwalde.
Kleintettau	ca. 660	50	29	11	17	Haslach (Main)	Im Frankenwalde.
Kehlbach	ca. 680	50	27	11	19	Haslach (Main)	Im Frankenwalde.
Friesenhausen	ca. 280	50	10	10	29	Main	Südwestabhang des Hassberges.
Kreuzberg	ca. 900	50	22	9	59	Sinn (Main)	Westseite des Kreuzberges (930 m, Hohe Rhön).
Volkers	ca. 500	50	20	9	46	Sinn (Main)	Südwestliche Ausläufer der Rhön.
Dittlofsroda	ca. 350	50	9	9	46	Saale (Main)	Südliche Ausläufer der Rhön.
Rohrbrunn	460	49	54	9	23	Main	Spessart, südwestlich vom Geiersberg.
Uffenheim	330	49	33	10	14	Tauber (Main)	Südabhang des Steigerwaldes.
Röttingen	238	49	30	9	58	Tauber (Main)	Thal der Tauber.
Stalldorf	313	49	34	9	56	Tauber (Main)	Westliche Ausläufer des Steigerwaldes.
Spalt	359	49	11	10	55	Regnitz (Main)	Oestliche Ausläufer der Frankenhöhe, Thal der fränkischen Rezat.
Schnebelwaid	449	49	49	11	35	Rother Main	Fränkischer Jura.
Königstein	486	49	37	11	38	Regnitz (Main)	Fränkischer Jura.
Alfeld	ca. 480	49	26	11	32	Pegnitz (Main)	Fränkischer Jura.
Gössweinstein	ca. 500	49	16	11	20	Regnitz (Main)	Fränkischer Jura.
Hollfeld	ca. 380	49	54	11	17	Wiesent (Pegnitz)	Ostabhang des Muggendorfer Gebirges, oberes Thal der Wiesent.
Schwabach	330	49	20	11	1	Regnitz (Main)	Oestliche Ausläufer d. Frankenhöhe, Thal d. Rednitz.
Grosshabersdorf	342	49	24	10	47	Regnitz (Main)	Oestliche Ausläufer der Frankenhöhe, Thal der Bibert.
Oberscheinfeld	ca. 280	49	43	10	26	Regnitz (Main)	Im Steigerwalde.
Neustadt a. d. Aisch	292	49	35	10	36	Regnitz (Main)	Oestlicher Ausläufer des Steigerwaldes.
Höchstädt a. d. Aisch	270	49	42	10	48	Regnitz (Main)	Oestlicher Ausläufer des Steigerwaldes.
Prüssberg	ca. 300	49	55	10	27	Main	Im Steigerwalde.
Hildbrandsgrün	ca. 550	50	12	11	44	Saale (Elbe)	Ostseite des Frankenwaldes.
Weissenstadt	630	50	6	11	53	Eger (Elbe)	Thal zwischen Schneeberg und Waldstein (Fichtelgebirge).
Wunsiedel	530	50	2	12	0	Röslau (Elbe)	Kessel des Fichtelgebirges.
Waldsassen	482	50	0	12	18	Wondreb (Elbe)	Südostabhang des Fichtelgebirges, Thal der Wondreb.

Station	Seehöhe	Breite		Oestl. Länge v. Greenwich		Flussgebiet	Lage
	m	0	′	0	′		
Mähring	653	49	55	12	32	Elbe	Nördlicher Ausläufer des Böhmerwaldes.
Maihingen	425	48	56	10	31	Wörnitz (Donau)	Südlicher Ausläufer der Frankenhöhe.
Windelsbach	ca. 450	49	24	10	18	Altmühl (Donau)	Auf der Frankenhöhe.
Schillingsfürst	ca. 500	49	17	10	16	Wörnitz (Donau)	Auf der Frankenhöhe.
Feuchtwangen	ca. 450	49	10	10	20	Wörnitz (Donau)	Frankenhöhe, Thal der Sulzach.
Arberg	468	49	9	10	37	Altmühl (Donau)	Frankenhöhe, Nordabhang des Eichelberges.
Treuchtlingen	414	48	57	10	54	Altmühl (Donau)	Thal der Altmühl.
Thalmässing	415	49	5	11	13	Altmühl (Donau)	Westabhang des Frankenjura.
Ruppmannsburg	585	49	4	11	30	Altmühl (Donau)	Westabhang des Frankenjura.
Schamhaupten	ca. 540	48	55	11	36	Altmühl (Donau)	Südlicher Ausläufer des fränkischen Jura.
Velburg	ca. 500	49	14	11	40	Schw. Laaber (Donau)	Fränkischer Jura.
Riglasreuth	ca. 510	49	55	11	58	Naab (Donau)	Südabhang des Fichtelgebirges.
Premberg	ca. 350	49	14	12	4	Naab (Donau)	Im Thal der Naab.
Tanzfleck	ca. 450	49	38	11	54	Naab (Donau)	Oestlicher Ausläufer des fränkischen Jura.
Am Kiesruck	ca.1200	49	3	13	21	Donau	Westseite des Böhmerwaldes.
Tittling	530	48	44	13	23	Donau	Südseite des bayerischen Waldes.
Babenhausen	ca. 560	48	9	10	15	Günz (Donau)	Schwäbisch-Bayerische Hochebene.
Wald	ca. 600	48	8	10	35	Schmutter (Lech)	Schwäbisch-Bayerische Hochebene.
Oberwaldbach	472	48	22	10	28	Mindel (Lech)	Schwäbisch-Bayerische Hochebene.
Affaltern	ca. 450	48	29	10	44	Donau	Schwäbisch-Bayerische Hochebene.
Apfeltrang	ca. 700	47	51	10	35	Wertach (Lech)	Am Fusse der Alpenvorberge.
Schwabmünehen	560	48	11	10	45	Wertach (Lech)	Schwäbisch-Bayerische Hochebene.
Steingaden	760	47	42	10	52	Lech	Nordrand der Alpenvorberge.
Bayerdilling	ca. 455	48	39	10	57	Paar (Donau)	Bayerische Hochebene.
Dünzlbach	ca. 600	48	10	11	0	Paar (Donau)	Bayerische Hochebene.
Aichach	444	48	28	11	9	Paar (Donau)	Bayerische Hochebene.
Göbelsbach	ca. 440	48	34	11	24	Ilm (Donau)	Bayerische Hochebene.
Thann	ca. 380	48	51	11	59	Donau	Bayerische Hochebene.
Heilbrunn	670	47	46	11	32	Isar	Austritt der Isar aus den Bergen.
Andechs	710	47	58	11	11	Amper (Isar)	Höhe östlich des Ammersees.
Dachau	ca. 510	48	16	11	26	Amper (Isar)	Bayerische Hochebene, Anhöhe westl. d. Amperthales.
Weichs	ca. 450	48	23	11	25	Amper (Isar)	Bayerische Hochebene.
Landau a. d. Isar	392	48	40	12	41	Isar	Bayerische Hochebene, Höhe südlich des Isarthales.
Finsing	520	48	13	11	49	Isar	Bayerische Hochebene.
Feilenbach	ca. 600	47	47	12	1	Inn	Alpenvorberge, nördlich vom Wendelstein.
Reisach	480	47	40	12	11	Inn	Austritt des Inn aus den Bergen.
Otterfing	ca. 660	47	55	11	41	Inn	Am Nordrande der Alpenvorberge.
Rott am Inn	480	47	59	12	8	Inn	Bayerische Hochebene, Höhe westlich des Innthales.
Haag	ca. 560	48	10	12	11	Inn	Bayerische Hochebene.
Moessling	407	48	16	13	31	Inn	Bayerische Hochebene.
Schleching	590	47	43	12	23	Tyroler Achen (Inn)	Gebirgsthal.
Feldkirchen	ca. 520	48	3	12	32	Inn	Bayerische Hochebene.

In den nun folgenden Tabellen bedeutet: „.“ = schneefrei (aper),
„*•“ oder „*“ = erster Schnee, der noch keine Decke bildet,
„f“ = Lücke in den Beobachtungen.
Am Wendelstein wurde der erste Schneefall bereits am 21. August 1894 beobachtet.

Schneehöhen in Bayern.

September. Angabe in Centimetern. 1894.

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Schneehöhen in Bayern.

October. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1894.

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October. 1894.

Datum	Waldsassen	Mähring	Mähingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Buchenau	am Kiesruck	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolfstein	Tittling	Passau	Oberstdorf	Oberdorf Bad	Kempten	Babenhausen	Leipheim
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Schneehöhen in Bayern.

October. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1894.

Datum	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. d. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. Inn	Haag	Moessling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgaden	Reichenhall
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November. 1894.

Datum	Stiefenhofen	Lindau	Landau	Ludwigshafen	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Nordhalben	Effelter	Kleintettau	Kronach	Gereuth	Friesenhausen	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Dittlofsroda	Rohrbrunn	Aschaffenburg	Rothenburg a. T.	Uffenheim	Röttingen	Stalldorf	Ansbach	Weissenburg a. S.	Schnabelwaid	Königstein	Alfeld	Nürnberg	Erlangen	Gössweinstein	Hollfeld	Schwabach	Grosshabersdorf	Oberscheinfeld	Neustadt a. A.	Höchstadt a. A.	Bamberg	Prüssberg	Hildbrandsgrün	Hof	Weissenstadt
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Schneehöhen in Bayern.

November. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1894.

Datum	Wunsiedel	Waldsassen	Mähring	Maihingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Buchenau	am Kiesruck	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolfstein	Tittling	Passau	Oberstdorf	Bad Oberdorf	Kempten	Babenhausen
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November. 1894.

Datum	Leipheim	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. d. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. Inn	Haag	Moessling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgaden	Reichenhall
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Schneehöhen in Bayern.

December. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1894.

Datum	Stiefenhofen	Lindau	Landau	Ludwigshafen	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Nordhalben	Effelter	Kleintettau	Kehlbach	Kronach	Gereuth	Friesenhausen	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Ditlofsroda	Rohrbrunn	Aschaffenburg	Rothenburg a. T.	Uffenheim	Röttingen	Stalldorf	Ansbach	Weissenburg a. S.	Schnabelwaid	Königstein	Alfeld	Nürnberg	Erlangen	Gössweinstein	Hollfeld	Schwabach	Grosshabersdorf	Oberscheinfeld	Neustadt a. A.	Höchstadt a. A.	Bamberg	Prüssberg	Hildbrandsgrün	Hof	Weissenstadt
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6.	.	.	.	.	.	.	.	.	8	2	4	10	5	2	3	3	2	4	.	.	.	8	4	1	.	.	.	.	.	.	7	9	6	8	1	.	8	3	.	.	.	2	1	.	.	.	.	8	1	2
7.	.	.	.	.	.	.	.	.	7	1	5	9	10	2	7	1	.	3	.	.	.	7	2	.	.	.	.	.	.	.	6	6	5	.	.	4	3	.	.	.	.	.	.	.	.	.	8	.	3
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17.	13	1	.	.	.	.	.	.	26	3	15	25	27	20	15	4	3	2	.	.	1	21	12	1	4	.	1	5	.	.	3	3	2	10	7	1	1	9	6	.	1	.	1	2	2	2	15	9	20
18.	15	.	.	.	.	.	.	.	27	3	13	22	23	30	15	3	2	.	.	.	1	18	11	1	4	.	.	.	.	1	1	.	2	10	7	2	1	9	3	.	1	.	1	2	3	1	13	5	24
19.	16	.	.	.	.	.	.	.	30	.	7	18	18	24	15	1	.	.	.	.	1	18	3	.	.	.	.	.	.	.	.	.	5	1	5	.	.	3	1	.	.	.	.	.	.	.	9	.	13
20.	19	.	.	.	.	.	.	.	38	.	5	18	19	26	23	.	1	.	.	.	.	26	7	.	4	.	1	.	.	.	5	2	5	.	1	3	.	.	.	.	1	1	2	.	.	.	6	.	9
21.	41	2	.	.	.	.	.	.	56	1	13	24	24	30	41	6	2	.	.	.	.	36	8	.	6	.	3	3	.	.	8	10	15	1	3	12	6	.	1	1	1	2	1	.	.	.	17	3	11
22.	41	1	*	.	.	.	.	.	60	.	13	22	25	30	41	6	1	2	.	.	.	41	12	**2**	6	.	2	.	.	.	8	11	15	1	3	12	5	.	1	2	1	.	.	.	.	.	15	2	13
23.	45	.	.	.	.	.	.	.	68	.	19	35	34	35	48	8	3	.	.	.	.	50	10	.	5	.	1	.	.	.	1	2	7	17	18	.	2	17	**9**	.	.	.	.	1	.	.	**23**	5	15
24.	45	.	.	.	.	.	.	.	74	.	15	31	31	35	24	4	1	.	.	.	.	49	8	.	4	.	.	.	.	.	2	6	15	20	.	1	12	4	.	.	.	.	.	.	.	.	15	2	15
25.	45	.	.	.	.	.	.	.	74	.	13	30	30	35	26	2	1	.	.	.	.	48	6	.	4	.	.	.	.	.	1	6	14	18	.	.	4	4	.	.	.	.	.	.	.	.	15	2	14
26.	41	.	.	.	.	.	.	.	74	.	13	30	30	33	26	2	1	.	.	.	.	46	6	.	4	.	.	.	.	.	1	6	14	18	.	.	4	5	.	.	.	.	.	.	.	.	14	2	12
27.	40	.	1	.	.	.	1	.	75	3	14	30	31	33	26	4	1	.	.	.	.	46	7	1	4	.	2	.	.	.	1	4	7	15	18	1	3	4	5	2	1	2	1	2	1	.	12	2	13
28.	48	**9**	1	.	.	5	1	3	77	4	17	30	31	35	28	5	7	2	**2**	**2**	2	50	8	1	7	.	5	**6**	**4**	2	**6**	6	7	17	23	4	**6**	6	5	5	**5**	4	**4**	2	3	4	15	8	17
29.	46	7	3	.	.	5	1	3	78	4	18	34	35	38	28	5	7	2	**2**	**2**	2	60	10	1	7	.	5	4	3	2	**6**	7	10	16	23	4	5	6	7	5	**5**	4	3	2	2	3	12	8	24
30.	46	4	**5**	1	1	5	6	**15**	71	7	27	46	40	60	28	10	**10**	4	1	1	3	**110**	14	**2**	11	.	**10**	**6**	2	**7**	5	**8**	10	**40**	26	**5**	4	**19**	8	**6**	**5**	5	3	2	4	**8**	18	**18**	30
31.	**50**	6	4	**3**	**2**	**10**	**8**	**15**	**83**	**11**	**36**	**55**	**45**	**65**	**59**	**15**	8	4	1	1	4	**110**	**18**	**2**	**14**	4	**10**	6	3	6	5	**8**	**15**	**40**	**28**	4	4	**19**	**9**	**6**	5	**6**	3	2	**5**	**8**	20	**18**	**40**

December. 1894.

Datum	Wunsiedel	Waldsassen	Mähring	Maihingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neuburg v. W.	Buchenau	am Kiesruck	Schachtenbach	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolstein	Titling	Passau	Oberstdorf	Bad Oberdorf	Kempten
1.	.	.	1	1	1	3	.	1	.	.	1	.	1	1	.	2	.	1	1	.	.	.	1	1	1	1	2	2	3	1	2	1	.	2	.	.	.	1	.	.	1	.	.	3	.	2	5	2
2.	.	.	1	1	1	3	.	.	.	.	.	.	1	1	.	2	.	2	.	.	.	.	1	.	1	1	2	2	2	1	5	1	.	2	.	.	.	1	.	.	.	1	.	.	.	1	3	1
3.	.	.	1	.	.	.	.	.	.	.	.	.	1	1	.	2	2	1	.	.	.	.	.	.	1	2	1	2	1	.	5	1	.	2	.	.	.	1	2	.	.	1	2	.	.	.	1	3	1
4.	.	.	.	.	.	.	.	.	.	.	.	*	1	1	.	2	2	1	.	.	.	.	.	.	1	5	1	2	1	.	5	1	.	2	.	.	.	1	2	.	.	4	.	.	.	.	1	2	1
5.	1	.	1	.	.	.	.	.	.	.	1	3	1	2	**11**	5	2	1	1	5	8	4	6	9	8	2	9	4	6	4	3	5	5	5	6	4	4	**7**	10	5	4	5	3	4	2	3	.	.	2	.
6.	4	.	10	.	.	.	.	.	.	.	.	2	.	1	7	2	5	3	7	8	10	5	18	10	5	8	16	16	20	20	30	6	3	3	2	4	5	17	7	1	2	9	7	3	6	.	.	.	.
7.	2	1	12	.	.	.	.	.	.	.	.	1	.	1	4	2	6	2	6	6	7	4	11	7	4	4	15	17	20	18	31	6	2	3	1	2	4	17	6	.	.	8	7	3	5	.	.	.	.
8.	1	1	10	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	6	7	2	9	5	3	3	14	17	19	17	31	5	1	3	.	1	4	16	5	.	.	6	7	3	5	.	.	.	.
9.	1	1	10	.	.	.	.	.	.	.	.	.	.	.	2	2	4	1	4	5	6	2	9	5	3	3	13	17	18	17	25	6	1	3	.	1	3	16	5	2	1	7	7	3	5	.	.	.	.
10.	1	1	10	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	5	6	2	9	5	3	2	12	17	18	17	25	5	.	3	.	1	3	16	.	.	.	6	7	3	3	.	.	.	.
11.	1	1	10	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	5	6	2	9	5	3	2	12	17	18	16	25	4	.	3	.	1	3	16	.	.	.	6	5	3	3	.	.	.	.
12.	1	1	9	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	5	6	2	9	5	3	2	12	17	18	16	25	4	.	3	.	1	3	16	.	.	.	6	4	3	3	.	.	.	.
13.	1	1	8	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	4	6	2	9	5	3	2	12	17	18	15	25	4	.	3	.	1	3	16	.	.	.	6	4	3	3	.	.	.	.
14.	1	1	7	.	.	.	.	.	.	.	.	.	.	1	2	2	4	1	4	3	6	2	9	5	3	1	12	16	18	15	25	3	.	3	.	1	3	15	.	.	.	6	4	3	3	.	.	.	.
15.	1	.	4	.	.	.	.	.	.	.	.	.	1	.	1	1	3	.	3	.	6	2	9	5	8	.	12	16	18	15	25	3	.	3	.	1	3	16	.	.	.	6	4	5	3	.	.	.	.
16.	3	.	9	.	.	.	.	.	.	.	.	.	.	1	.	5	8	.	2	.	3	.	5	3	10	.	28	34	41	36	40	22	.	1	.	1	3	24	.	1	5	14	12	5	18	4	11	10	1
17.	10	3	18	2	4	3	1	1	3	5	6	1	1	1	.	10	18	5	2	5	7	2	13	6	15	7	43	52	65	51	65	22	4	18	1	1	4	43	10	2	7	31	19	35	28	10	13	15	5
18.	8	3	16	1	2	.	1	1	.	3	.	1	1	2	1	10	18	5	2	2	6	1	13	5	15	8	39	48	60	47	64	23	3	18	1	1	3	43	10	3	4	33	19	35	30	9	20	10	4
19.	7	2	10	.	.	.	.	.	.	.	.	.	.	2	1	8	15	3	2	.	7	1	10	3	10	3	39	49	58	45	63	20	2	12	.	.	3	44	8	2	6	33	20	38	25	8	16	10	3
20.	8	2	12	1	2	3	.	1	1	2	1	.	.	1	1	8	12	2	2	1	8	1	8	2	13	1	38	49	57	43	59	26	2	10	.	.	2	47	9	1	4	29	19	38	22	6	20	23	5
21.	10	3	16	2	**6**	5	2	2	1	5	4	.	2	1	1	15	27	2	4	4	10	4	16	5	14	4	48	58	70	55	79	30	3	19	1	1	2	47	11	1	8	37	19	38	25	5	42	32	17
22.	10	6	20	2	**6**	5	2	2	1	4	.	.	1	1	2	15	25	4	3	**10**	9	4	16	7	16	8	49	60	68	55	80	30	2	19	.	.	1	49	11	.	6	36	19	38	25	4	45	32	16
23.	13	6	25	1	4	5	1	2	1	9	8	.	1	1	6	2	15	3	0	4	5	2	15	6	18	7	8	5	57	68	76	68	87	35	2	30	.	1	2	53	15	3	12	42	20	40	39	8	47	40	14
24.	14	6	28	1	2	5	1	2	1	5	8	.	1	1	4	1	17	3	0	4	2	1	4	5	14	7	65	79	90	79	89	39	2	33	.	.	2	60	9	2	10	53	24	48	40	6	47	40	14
25.	15	6	26	1	2	5	1	2	1	6	8	.	1	1	5	1	17	2	9	4	1	2	17	5	17	5	63	76	87	72	89	39	1	33	.	.	2	60	8	2	8	48	24	48	40	6	44	39	12
26.	15	6	25	1	2	5	1	2	1	4	8	.	1	1	5	1	17	2	8	4	1	0	4	5	17	4	61	74	86	72	89	39	2	33	.	.	1	59	8	2	7	48	25	48	40	5	40	37	11
27.	15	6	25	1	2	5	1	4	1	8	8	.	1	1	5	1	17	2	8	4	1	0	4	17	6	17	9	60	74	84	72	89	40	4	34	3	1	1	62	12	4	7	48	26	48	40	5	39	37	10
28.	15	6	25	2	3	6	5	5	10	10	12	3	**5**	21	4	20	28	3	6	8	13	6	18	9	17	11	63	81	86	76	90	42	6	**37**	2	5	3	62	14	7	13	54	31	48	40	10	50	39	17
29.	14	**10**	27	3	4	8	6	5	12	15	12	**8**	4	21	4	22	28	2	9	6	13	6	17	9	17	12	62	78	86	78	90	48	8	**37**	**5**	5	3	66	14	10	11	54	33	50	40	10	48	39	16
30.	20	**10**	36	7	**6**	8	**15**	**9**	**15**	14	16	3	4	**22**	9	**25**	**37**	5	11	6	**19**	**13**	**19**	**15**	17	12	**70**	90	**94**	**85**	90	50	9	36	**5**	**6**	3	67	30	10	17	**60**	**43**	58	52	**15**	55	56	21
31.	**22**	**10**	**37**	**9**	6	**25**	9	**9**	9	**20**	**20**	**8**	**5**	**22**	9	**25**	**37**	**7**	**16**	6	**19**	**13**	**19**	13	**19**	**14**	68	**95**	92	**85**	**94**	**56**	**16**	36	4	5	4	**70**	**32**	**11**	**24**	**60**	**43**	**60**	**54**	**15**	**61**	**70**	**28**

Schneehöhen in Bayern.

December. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1894.

Datum	Babenhausen	Leipheim	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. Inn	Haag	Moessling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgadeen	Reichenhall
1.	2	1	.	2	.	.	2	2	9	2	1	1	.	1	.	1	1	3	1	4	3	3	1	3	2	1	1	1	2	.	1	2	2	3	6	10	2	10	2	8	1	2	1	1	8	10	2	5	9	4
2.	2	1	.	1	.	.	1	1	8	3	1	.	.	1	.	1	.	2	1	2	1	1	1	4	1	1	1	1	1	.	1	3	3	6	12	2	8	4	3	.	1	.	.	6	8	.	5	6	3
3.	.	1	.	2	.	.	1	1	6	3	4	.	.	1	.	1	.	2	1	2	1	1	.	3	1	1	1	.	1	.	1	3	2	4	11	2	8	3	3	.	1	.	.	5	7	.	4	2	3
4.	.	1	.	2	.	.	1	1	5	3	.	.	.	.	.	1	.	2	1	2	.	1	2	.	1	1	1	.	.	.	1	2	1	2	9	2	6	3	2	.	1	.	.	5	7	.	2	.	3
5.	.	1	.	.	.	.	1	1	5	2	.	.	.	.	.	1	**14**	2	1	2	.	1	8	3	.	1	1	1	1	**12**	**6**	5	3	1	6	8	1	7	1	1	6	**13**	**15**	**12**	15	5	**13**	12	20	**28**
6.	.	.	.	.	.	.	.	1	.	4	1	.	.	.	.	.	9	.	.	.	.	.	3	2	.	.	.	.	.	.	3	1	3	.	6	5	.	4	.	.	.	5	5	6	7	3	4	5	15	20
7.	.	.	.	.	.	.	.	.	2	1	.	.	.	.	.	.	6	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	6	.	.	3	.	.	.	4	4	6	5	2	4	2	12	15
8.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	5	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	5	.	.	2	.	.	.	2	4	6	5	1	4	1	14	15
9.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	4	.	.	.	.	.	.	2	.	.	.	1	1	.	.	2	.	5	.	.	2	.	.	.	1	4	6	5	1	3	1	15	15
10.	.	.	.	.	.	.	.	1	2	.	.	.	.	1	.	.	4	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	5	.	.	7	.	1	1	4	6	5	1	3	1	15	15
11.	.	.	.	.	.	.	.	1	2	.	.	.	.	.	.	.	4	.	.	.	.	.	2	2	.	.	.	.	.	.	.	2	.	4	.	.	4	.	.	.	1	3	6	5	1	3	1	13	15
12.	.	.	.	.	.	.	.	1	2	.	.	.	.	.	.	.	4	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	3	.	.	4	.	.	.	1	3	6	5	.	3	1	13	15
13.	.	.	.	.	.	.	.	1	2	.	.	.	.	.	.	1	4	.	.	.	.	.	.	2	.	.	.	.	.	.	.	2	.	2	.	.	4	.	.	.	1	3	6	5	.	3	1	13	15
14.	.	.	.	.	.	.	.	1	2	.	.	.	.	.	.	1	4	.	.	.	.	.	.	1	.	.	.	.	.	.	.	1	.	2	.	.	4	.	.	.	1	3	6	5	.	3	1	13	15
15.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	1	4	.	.	.	.	.	.	1	.	.	.	.	.	.	.	1	.	3	.	.	4	.	.	.	1	3	6	5	.	2	1	13	10
16.	.	.	1	2	.	.	1	1	15	2	1	.	.	1	.	.	.	23	.	16	.	.	.	5	1	1	.	.	1	.	1	.	5	1	4	5	.	3	.	.	.	1	1	6	4	.	3	5	15	10
17.	.	1	3	2	1	.	3	1	19	3	3	1	1	1	.	3	1	21	.	17	1	1	1	11	5	1	1	1	.	.	2	2	10	2	5	10	.	4	4	2	2	1	1	6	8	3	3	2	28	14
18.	.	1	3	2	1	.	5	1	15	3	2	.	.	1	.	3	2	25	1	19	.	.	1	4	12	1	1	1	3	.	.	1	2	18	4	16	30	1	11	.	3	1	1	1	6	12	9	2	3	25	14
19.	.	.	1	.	1	.	3	.	14	2	.	.	.	.	.	.	1	19	1	19	.	.	1	12	1	.	.	.	1	.	1	.	19	2	16	25	1	9	1	1	.	.	.	1	6	8	3	.	1	20	10
20.	.	1	.	.	1	1	5	1	14	1	1	1	.	.	.	.	.	22	.	21	.	.	.	9	1	.	.	.	.	.	.	.	19	2	18	23	1	10	1	.	.	.	1	6	9	3	.	1	20	10
21.	4	1	19	4	1	1	12	2	18	5	5	1	1	2	.	2	.	25	1	26	.	1	3	16	10	5	2	1	6	.	.	1	20	10	30	20	1	10	1	7	1	4	1	6	**7**	25	3	2	20	13
22.	4	1	18	5	1	1	15	2	23	10	8	2	1	1	1	2	.	27	10	28	.	1	2	15	9	14	2	5	7	.	1	3	34	20	36	30	5	22	.	10	2	4	1	6	25	22	3	10	22	20
23.	1	2	16	2	1	1	21	1	27	11	2	1	1	2	1	.	4	24	6	34	.	1	1	16	5	9	1	2	3	.	1	.	35	18	40	30	2	24	1	8	2	6	1	6	21	20	4	8	25	18
24.	.	1	16	3	1	1	23	1	27	11	2	1	1	1	.	.	1	26	5	35	.	1	1	19	3	9	1	1	1	.	.	.	35	18	40	34	2	24	1	8	2	5	1	2	18	20	3	8	25	16
25.	.	1	16	2	1	1	23	1	27	11	2	1	1	1	.	.	.	22	5	31	.	.	1	18	2	9	1	1	1	.	.	.	35	18	38	35	2	24	.	8	2	5	1	2	18	19	3	8	24	14
26.	.	1	16	2	1	1	23	1	27	11	2	1	1	1	.	.	.	20	5	29	.	.	1	17	2	9	1	1	1	.	.	.	35	17	35	30	1	23	.	8	2	5	1	2	18	18	3	8	24	10
27.	11	1	16	2	1	1	23	1	27	11	3	1	1	1	.	1	.	19	5	29	.	.	2	16	1	9	1	1	3	.	.	.	34	17	35	26	1	23	.	7	2	5	1	2	16	18	3	8	25	10
28.	11	9	23	9	4	4	27	8	45	21	**11**	7	8	10	7	7	6	**35**	23	34	10	8	7	28	8	24	6	**13**	**12**	6	4	10	**48**	**33**	37	50	**12**	34	**15**	18	13	9	10	10	**32**	**35**	10	**27**	**40**	25
29.	13	7	23	9	4	4	27	7	44	21	8	5	6	9	6	5	5	32	23	31	10	**9**	**8**	27	12	23	5	11	11	5	4	8	**48**	30	36	46	**12**	31	10	18	**15**	9	10	10	25	32	10	**27**	35	25
30.	**15**	12	25	9	7	4	30	7	**47**	22	8	5	5	8	6	6	6	32	23	34	10	7	3	27	15	22	6	11	9	4	**6**	7	34	25	36	**52**	8	32	10	18	10	10	8	8	25	28	11	25	33	20
31.	**15**	**20**	**27**	**16**	**10**	**10**	**34**	**14**	**47**	**23**	**11**	**9**	**9**	**15**	**8**	**9**	7	32	**25**	**36**	**11**	8	7	**31**	**18**	**25**	**9**	12	9	8	5	**11**	35	28	**49**	50	8	**36**	10	**20**	8	11	8	10	25	28	**13**	25	30	20

Januar. 1895.

Datum	Stiefenhofen	Lindau	Landau	Ludwigshafen	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Nordhalben	Effelter	Kleintettau	Kehlbach	Kronach	Gereuth	Friesenhausen	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Ditlofsroda	Rohrbrunn	Aschaffenburg	Rothenburg a. T.	Uffenheim	Röttingen	Stalldorf	Ansbach	Weissenburg a. S.	Schnabelwaid	Königstein	Alfeld	Nürnberg	Erlangen	Gössweinstein	Hollfeld	Schwabach	Grosshabersdorf	Oberscheinfeld	Neustadt a. A.	Höchstadt a. A.	Bamberg	Prüssberg	Hildbrandsgrün	Hof	Weissenstadt
1.	60	15	3	3	5	10	9	17	97	16	42	57	45	70	59	20	18	10	3	1	9	108	20	2	26	6	15	11	5	11	14	15	18	45	39	13	7	27	15	13	13	10	6	3	9	10	20	20	42
2.	59	20	3	3	5	10	8	17	100	16	40	55	45	68	59	19	16	10	2	1	8	107	15	2	26	7	16	11	8	12	15	15	18	44	39	11	9	27	17	11	12	12	8	4	10	13	18	20	38
3.	55	22	3	7	9	14	13	19	100	16	37	52	43	68	59	19	16	10	2	1	7	105	14	2	26	9	17	11	14	11	15	15	18	45	36	10	9	26	25	10	12	12	8	4	8	12	17	15	35
4.	54	18	3	8	14	14	13	19	104	21	39	54	46	69	61	19	17	15	4	5	8	103	18	4	28	11	23	13	18	13	16	16	23	45	38	12	12	29	30	12	12	15	8	8	11	12	21	19	35
5.	57	21	4	13	18	16	16	20	115	23	40	56	46	70	63	23	19	17	10	11	11	101	24	6	33	11	24	17	20	20	21	30	25	50	42	18	17	34	32	15	19	15	14	16	17	19	25	21	40
6.	60	**23**	4	14	21	20	18	21	119	23	41	54	48	70	65	24	19	18	12	14	12	98	26	8	34	10	25	19	22	23	22	38	27	50	44	25	19	35	**34**	20	22	**17**	16	18	17	20	29	22	40
7.	58	22	4	14	22	20	17	21	121	23	42	55	49	70	66	23	21	18	**16**	15	12	97	28	9	**40**	11	27	19	18	**25**	23	38	27	50	43	22	19	36	**34**	19	22	**17**	16	18	17	20	30	21	38
8.	55	22	4	14	22	20	17	21	123	22	42	55	49	70	66	25	23	18	15	16	14	97	27	9	38	12	27	19	20	23	23	38	30	51	41	22	19	36	**34**	18	21	**17**	16	18	18	20	29	23	37
9.	55	21	4	14	24	20	16	21	124	18	40	54	48	65	66	25	21	18	13	18	14	95	29	9	35	**13**	**28**	19	25	21	23	39	30	49	41	20	18	36	**34**	16	21	**17**	16	18	16	22	25	22	37
10.	55	20	**13**	**19**	25	24	16	27	127	22	45	56	50	66	68	27	21	18	**16**	18	13	92	27	10	37	12	**28**	19	**26**	**25**	29	**40**	30	49	44	29	**20**	**40**	**34**	26	**32**	**17**	**20**	18	20	21	25	25	39
11.	50	19	**13**	**19**	25	24	15	27	129	22	47	58	50	67	68	27	**24**	19	15	18	13	90	29	10	37	12	**28**	**21**	23	**25**	29	**40**	30	49	46	**30**	**20**	39	**34**	25	30	**17**	**20**	18	**23**	23	31	29	39
12.	50	18	**13**	17	25	24	15	27	133	23	48	60	53	69	68	28	**24**	19	14	18	13	94	35	12	37	**13**	**28**	**21**	22	24	30	**40**	30	50	46	29	**20**	38	**34**	24	28	**17**	19	17	22	25	31	33	40
13.	49	16	**13**	13	25	24	15	27	133	23	47	60	53	70	69	26	**24**	19	13	17	13	92	30	12	36	**13**	**28**	**21**	21	21	30	39	30	50	45	27	**20**	37	**34**	21	28	**17**	19	17	20	26	29	32	40
14.	50	16	12	13	**26**	**25**	21	**33**	133	22	46	58	53	70	69	28	23	20	**16**	**19**	17	92	34	14	35	**13**	27	**21**	19	23	29	32	27	50	43	25	**20**	35	32	21	25	**17**	19	17	21	**27**	28	33	39
15.	49	9	6	8	23	20	**24**	30	129	21	44	57	49	68	69	24	21	18	15	14	16	92	31	14	30	11	20	**21**	17	21	27	17	25	49	43	22	19	29	30	19	22	**17**	19	17	17	25	26	32	38
16.	48	7	4	4	10	11	17	23	120	16	40	55	49	65	71	20	17	16	13	9	13	88	23	14	22	6	18	14	15	18	18	11	21	47	40	19	16	18	27	15	19	**17**	15	16	14	18	25	26	37
17.	42	4	1	1	6	7	15	20	116	15	37	52	47	58	69	16	12	10	8	6	9	90	20	12	19	4	15	11	12	12	10	8	15	40	38	16	15	15	22	12	15	15	10	10	11	10	22	19	30
18.	44	3	.	.	2	3	10	10	118	12	35	50	40	58	67	16	12	10	8	5	8	87	19	10	17	2	10	9	6	11	6	7	15	35	37	15	11	12	16	10	15	13	9	9	9	8	20	19	28
19	42	3	.	.	1	.	9	8	117	10	35	49	40	60	67	15	11	10	8	3	7	83	21	10	16	1	10	9	2	11	5	7	13	32	35	14	8	10	8	9	12	11	9	9	9	7	18	17	28
20.	42	2	.	.	.	.	6	3	119	9	35	49	40	60	64	15	11	10	6	3	9	80	19	12	15	.	8	9	2	10	4	5	12	30	35	13	8	9	5	9	10	9	8	8	8	6	18	15	28
21.	42	2	.	.	.	.	.	.	101	6	36	45	38	58	64	12	7	10	5	2	8	78	17	5	11	.	7	4	7	8	3	3	10	30	34	11	4	8	4	7	10	5	6	8	5	.	15	12	26
22.	48	2	2	.	1	2	1	2	89	7	37	44	37	55	62	15	6	8	4	3	7	80	18	5	7	1	8	7	5	8	3	3	10	27	32	9	4	8	6	8	11	3	8	10	6	4	12	12	18
23.	58	10	3	.	4	2	2	2	103	7	40	45	37	58	62	15	6	7	3	4	7	80	17	5	7	2	8	7	6	6	3	3	15	27	32	9	7	6	12	7	10	4	10	12	4	3	10	12	18
24.	**75**	8	7	2	5	7	14	20	121	17	50	63	55	70	67	17	11	8	4	5	10	90	23	6	14	3	10	9	8	8	7	5	20	35	47	14	12	27	20	14	15	6	10	12	8	10	11	18	37
25.	68	6	5	2	2	6	18	22	153	26	61	75	75	85	72	21	15	14	7	10	17	105	38	7	23	5	12	10	10	11	14	9	30	45	52	15	18	30	32	10	16	6	8	14	15	15	21	24	38
26.	68	3	7	4	6	7	14	20	156	**28**	**67**	**80**	77	88	74	35	18	20	6	13	20	110	**41**	10	24	7	26	15	22	18	**35**	22	30	52	57	17	**20**	36	32	**30**	20	8	9	**20**	16	20	29	27	**47**
27.	70	3	10	5	6	7	13	25	157	**28**	**67**	79	77	**90**	79	**36**	18	20	4	14	19	112	39	12	24	6	27	16	24	19	33	23	**35**	**53**	**60**	18	18	36	32	29	26	8	10	**20**	15	18	30	28	**47**
28.	65	3	9	4	6	7	13	25	157	27	64	76	77	**90**	81	**36**	20	**22**	6	15	19	**115**	38	12	24	6	27	17	20	18	30	25	**35**	52	**60**	19	18	36	32	26	28	10	14	**20**	18	16	30	29	46
29.	62	3	9	4	6	7	13	25	157	27	60	74	77	88	86	35	20	**22**	6	14	18	113	38	12	23	5	27	17	18	18	28	23	30	51	59	19	19	36	32	25	28	10	13	**20**	17	15	30	28	41
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31.	58	3	8	5	13	14	22	30	**162**	25	63	60	**80**	72	**97**	33	21	**22**	7	16	**22**	105	39	**21**	29	12	**28**	17	22	20	30	22	30	50	58	21	18	32	33	25	28	11	14	**20**	15	15	**33**	**34**	35

Januar.

Schneehöhen in Bayern.

Angaben in Centimetern. Stationen nach Flussgebieten geordnet.

1895.

Datum	Wunsiedel	Waldsassen	Mähring	Maihingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Buchenau	am Kiesruck	Schachtenbach	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolfstein	Tittling	Passau	Oberstdorf	Bad Oberdorf
1.	24	10	45	13	7	25	20	14	16	25	22	8	13	22	11	27	46	12	18	18	30	16	24	27	24	18	82	107	112	89	121	61	20	36	12	15	7	73	34	16	37	75	47	63	60	29	90	76
2.	22	5	47	15	8	25	19	14	17	19	25	11	16	22	13	30	46	12	18	18	30	17	25	25	29	17	80	110	114	89	124	62	23	52	10	16	8	76	34	13	36	83	47	65	60	28	85	74
3.	21	3	47	15	10	35	20	14	17	16	25	13	14	24	13	30	46	13	18	14	30	17	25	24	29	17	78	110	110	96	124	62	24	58	11	16	11	76	34	14	35	82	47	65	60	27	90	70
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5.	28	5	48	11	17	40	22	17	20	17	26	16	16	27	18	35	50	17	23	21	35	25	34	32	36	30	79	108	109	90	119	67	26	58	18	20	18	82	36	22	**45**	92	52	65	64	31	70	65
6.	30	10	50	16	19	40	23	20	22	20	29	17	22	35	21	40	50	20	24	22	35	29	37	38	37	32	80	109	110	85	120	70	29	56	18	22	26	83	38	25	43	100	53	65	68	34	69	60
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9.	28	15	48	18	23	50	25	22	20	21	29	17	17	35	19	42	50	22	23	19	36	23	33	34	39	27	72	105	100	78	115	72	29	52	17	22	29	78	39	25	39	103	59	65	68	30	60	50
10.	28	25	48	20	26	50	33	25	20	19	28	17	23	42	19	42	51	24	25	21	36	24	34	36	42	31	80	108	104	81	116	76	31	48	17	23	30	83	39	26	40	105	60	75	68	40	59	50
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13.	31	**37**	49	22	30	**70**	31	**26**	20	19	27	**18**	20	**46**	19	45	52	27	29	22	36	24	36	36	45	26	84	107	105	84	100	81	**36**	55	17	**25**	32	81	39	**29**	40	111	62	81	68	36	57	48
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19.	23	15	36	9	15	15	16	10	6	10	20	8	3	32	11	22	38	7	22	12	29	13	24	22	30	11	63	91	89	64	93	52	16	34	8	16	30	57	28	15	21	75	45	80	42	28	48	40
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21.	22	10	29	7	9	8	16	5	1	10	20	8	2	31	9	22	34	6	21	11	29	13	24	22	25	7	62	89	85	63	93	40	6	29	7	6	24	54	26	15	21	75	39	80	42	27	45	38
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25.	37	16	36	18	30	35	31	10	20	21	23	8	9	28	17	47	52	11	30	20	**44**	**30**	37	40	35	33	91	120	122	95	122	75	12	48	12	12	31	81	48	24	43	105	73	95	65	40	78	70
26.	**44**	17	55	25	**50**	50	36	15	22	30	34	10	12	29	19	48	61	11	32	30	**44**	**30**	39	41	41	35	101	131	138	108	130	80	26	53	17	18	28	86	54	25	40	110	78	**100**	74	41	**87**	**79**
27.	42	16	60	34	**50**	54	**43**	20	**30**	**35**	37	13	22	33	**24**	60	61	11	31	**31**	**44**	**30**	42	**43**	41	**36**	**106**	140	**144**	**114**	**145**	84	27	58	**21**	24	27	91	**65**	26	43	120	**81**	**100**	**76**	47	80	77
28.	41	29	**61**	32	45	55	41	20	**30**	30	37	13	21	35	23	60	61	13	30	**31**	**44**	**30**	**43**	42	41	32	103	144	142	110	**145**	**86**	26	58	18	24	28	91	57	27	43	**123**	**81**	**100**	**76**	47	75	77
29.	41	29	60	30	40	55	40	20	29	30	37	13	19	35	22	60	61	14	30	29	43	28	**43**	41	42	34	102	139	140	109	140	**86**	27	62	17	24	28	91	59	27	41	120	80	**100**	**76**	45	74	77
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31.	41	29	58	**35**	45	67	40	25	**30**	32	**38**	14	21	36	21	**62**	**63**	15	**33**	27	43	**30**	**43**	41	**49**	33	101	139	135	105	139	84	26	**69**	16	23	29	**93**	63	**29**	41	120	78	**100**	**76**	46	71	75

Januar.

1895.

Datum	Kempten	Babenhausen	Leipheim	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. Inn	Haag	Moessling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgaden	Reichenhall
1.	31	15	22	28	30	15	16	39	18	46	31	12	10	9	17	14	12	13	**47**	28	**48**	14	9	15	40	20	**31**	14	16	**18**	11	15	14	35	40	52	45	7	42	10	25	12	15	17	14	34	35	25	32	40	30
2.	33	15	21	30	27	15	16	39	18	46	32	12	12	10	17	12	12	11	46	29	47	17	12	17	39	21	29	14	17	15	10	12	13	55	43	70	55	13	51	12	25	12	17	17	14	**45**	**40**	28	**39**	**45**	**38**
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4.	35	16	20	29	26	15	16	39	16	42	32	13	13	14	16	12	11	11	44	25	41	14	11	18	38	17	27	11	17	10	10	10	12	78	38	74	60	11	51	12	25	10	15	17	15	39	**40**	30	35	40	30
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6.	32	25	27	31	29	17	18	44	**20**	42	32	14	17	18	26	17	**18**	20	40	**40**	41	**23**	**19**	21	41	16	30	21	22	16	**17**	20	**19**	80	40	**96**	55	**17**	**54**	**18**	27	**17**	22	21	30	36	**40**	30	**39**	40	30
7.	32	25	25	30	29	17	18	44	19	**49**	32	14	15	17	22	17	17	19	39	**40**	39	20	**19**	21	40	15	30	18	22	14	16	20	17	80	35	95	53	14	52	15	27	15	20	21	30	34	38	27	35	40	30
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27.	**64**	15	26	**52**	30	**24**	26	53	18	45	32	10	**26**	12	25	**35**	15	21	13	16	32	15	16	20	67	**25**	25	25	**30**	9	14	14	8	80	26	72	45	12	17	8	17	16	45	**30**	42	22	14	30	26	22	14
28.	56	15	25	50	28	22	26	53	17	45	32	10	23	11	23	27	14	21	12	16	30	15	16	21	67	16	24	**27**	**30**	8	14	14	8	80	23	72	45	13	19	6	18	16	47	**30**	42	24	13	36	27	22	14
29.	54	15	25	50	29	22	26	53	16	45	32	11	21	11	22	22	12	20	11	18	29	14	16	19	67	16	24	24	28	8	13	14	8	80	22	72	45	13	19	6	18	15	45	**30**	42	25	13	36	31	24	14
30.	50	15	27	50	30	22	27	55	18	47	**33**	12	24	13	25	23	15	**24**	14	18	31	17	18	23	**69**	15	26	**27**	29	9	16	18	11	80	24	78	45	14	20	8	20	16	**48**	**30**	48	27	15	**38**	35	26	16
31.	50	15	29	50	**34**	23	**29**	**57**	19	46	**33**	12	25	18	**27**	22	17	21	13	18	31	18	**19**	**25**	**69**	14	27	26	**30**	8	**17**	20	11	80	23	77	45	13	18	9	20	16	**48**	**30**	**52**	27	17	**38**	30	25	16

Schneehöhen in Bayern.

Februar. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1895.

Datum	Stiefenhofen	Lindau	Landau	Ludwigshafen	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Nordhalben	Effelter	Kleintettau	Kehlbach	Kronach	Gereuth	Friesenhausen	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Dettlofsroda	Rohrbrunn	Aschaffenburg	Rothenburg a. T.	Uffenheim	Röttingen	Stalldorf	Ansbach	Weissenburg a. S.	Spalt	Schnabelwaid	Königstein	Alfeld	Nürnberg	Erlangen	Gössweinstein	Hollfeld	Schwabach	Grosshabersdorf	Oberscheinfeld	Neustadt a. A.	Höchstadt a. A.	Bamberg	Prüssberg	Hildbrandsgrün	Hof	Weissenstadt
1.	58	3	8	5	16	14	20	30	162	25	62	60	80	70	97	32	21	23	7	14	20	104	37	22	29	13	28	17	20	20	29	20	f.	30	49	58	19	17	31	33	23	27	11	15	20	14	15	33	33	31
2.	58	3	9	10	17	18	22	32	163	24	61	62	80	70	99	32	22	24	10	14	23	98	38	23	30	13	28	18	19	21	**30**	18	f.	30	50	57	22	20	30	37	26	26	12	15	20	14	18	32	32	40
3.	58	2	8	10	17	18	20	32	163	24	59	63	80	70	99	32	22	24	10	14	22	92	36	23	30	13	28	18	18	21	29	17	f.	30	49	57	20	19	30	37	25	26	12	15	20	13	17	32	31	36
4.	58	2	7	10	17	17	20	32	163	24	61	64	80	75	101	32	20	24	9	13	21	92	35	23	30	13	25	17	17	21	28	19	20	30	49	56	19	19	30	37	23	26	11	15	20	16	14	33	32	31
5.	60	4	7	12	18	17	18	32	163	25	65	**70**	81	**80**	101	32	20	24	12	14	22	90	37	23	31	13	28	19	17	22	29	20	23	30	49	57	21	19	30	37	26	26	11	15	20	16	15	33	35	37
6.	59	3	6	12	18	17	18	32	163	25	64	68	79	**80**	100	32	19	24	11	13	21	92	35	23	30	13	26	19	16	21	29	19	23	30	49	56	21	19	30	37	25	26	11	15	19	15	15	33	34	36
7.	59	4	6	12	18	17	18	32	163	25	60	65	79	78	99	32	19	23	10	12	21	90	34	23	30	12	25	19	15	21	28	18	21	30	49	56	21	19	30	37	24	26	11	15	19	15	15	33	32	36
8.	58	4	6	12	18	17	18	32	163	24	58	64	78	77	98	32	19	22	10	12	21	88	32	23	29	12	25	19	15	21	28	17	20	30	49	55	21	19	30	37	24	26	11	15	18	15	15	34	32	36
9.	58	3	7	14	20	20	24	35	164	28	61	69	79	78	98	34	22	27	14	17	27	92	38	24	29	15	27	20	21	25	29	19	25	33	50	58	24	21	38	37	28	28	12	20	20	18	19	34	35	38
10.	56	2	7	14	20	20	23	35	165	28	66	**70**	80	**80**	98	38	23	30	14	17	**30**	90	37	**25**	29	15	27	20	19	25	28	18	24	33	52	58	23	21	39	37	27	28	12	21	20	18	19	34	35	48
11.	54	2	7	14	21	20	24	35	165	27	62	68	77	79	98	36	23	30	13	16	28	90	35	**25**	27	13	26	20	19	25	**27**	17	22	33	52	57	23	22	38	37	27	28	12	21	20	17	18	34	33	40
12.	61	20	7	18	23	23	26	**40**	166	28	60	65	80	77	99	35	23	30	16	16	28	94	35	**25**	28	13	30	24	28	30	**28**	22	26	34	54	59	27	24	37	37	30	32	13	22	22	16	20	34	35	39
13.	78	**23**	13	**19**	**25**	**25**	**27**	38	168	28	62	65	80	78	101	35	23	30	17	17	29	94	37	**25**	30	**17**	30	25	33	32	28	21	26	35	55	61	28	25	36	40	33	33	14	26	25	17	21	34	36	40
14.	**88**	22	13	**19**	**25**	**25**	25	38	168	28	62	68	80	78	103	38	24	30	17	17	29	90	38	24	30	16	30	25	35	32	27	20	27	35	60	62	30	26	40	40	34	33	14	26	25	18	21	35	37	36
15.	80	20	19	**19**	24	**25**	25	38	168	30	69	69	83	77	105	**40**	25	**31**	**19**	**20**	29	92	40	24	30	**17**	31	26	33	**34**	27	21	27	36	60	64	32	**28**	41	44	36	35	14	29	25	20	**26**	37	38	47
16.	80	19	19	17	23	22	21	38	173	30	67	60	83	68	105	**40**	25	30	18	19	28	94	38	24	28	**17**	28	26	32	**34**	26	20	27	37	60	63	31	**28**	40	48	36	34	14	27	25	19	**26**	**40**	36	41
17.	80	17	18	15	22	19	21	37	**184**	30	70	62	83	70	107	39	25	30	17	19	28	97	37	24	27	16	28	26	36	33	26	20	27	**38**	60	62	30	**28**	42	**52**	35	34	14	26	26	20	**26**	**40**	35	48
18.	75	19	23	14	18	18	20	36	**184**	34	**71**	67	**85**	74	107	**40**	26	29	18	16	28	90	42	24	33	**17**	**35**	**29**	**37**	33	27	**26**	34	**38**	**62**	**67**	**35**	**28**	41	49	**41**	**38**	**15**	**32**	28	23	24	39	38	46
19.	70	18	**25**	12	14	19	20	32	**184**	**35**	69	65	83	74	**110**	38	25	27	14	15	26	88	40	24	32	14	32	**29**	22	32	28	24	**36**	**38**	60	66	34	26	41	48	39	**38**	**15**	31	**30**	**25**	23	39	**40**	46
20.	69	18	20	11	12	15	19	28	**184**	34	66	64	80	74	**110**	36	24	26	12	14	25	85	38	24	30	13	28	26	20	30	24	22	32	**38**	58	63	32	22	40	44	37	31	13	30	28	23	20	38	38	46
21.	68	17	16	9	9	12	19	21	183	30	62	63	79	72	107	35	24	25	12	13	25	82	37	24	29	9	28	24	19	30	24	22	28	37	57	62	30	20	39	41	33	31	13	28	25	22	20	38	35	46
22.	68	15	14	**6**	7	8	15	17	183	30	62	64	78	72	105	35	24	24	10	12	21	84	39	24	29	7	27	25	21	30	22	22	30	36	57	61	29	20	42	37	33	31	14	29	22	20	22	38	35	46
23.	78	14	13	4	5	4	14	15	183	29	63	65	78	72	100	33	23	23	7	11	17	88	40	24	31	4	28	25	20	30	22	**26**	30	36	57	63	27	19	41	30	34	34	14	29	18	18	24	38	37	46
24.	70	12	11	3	4	3	14	12	183	29	63	65	78	72	100	33	23	22	7	10	17	92	42	**25**	30	6	28	24	19	30	22	24	29	36	56	63	26	18	40	32	30	31	14	28	16	18	24	38	36	46
25.	70	12	11	.	3	.	13	12	180	30	68	66	80	75	102	36	27	24	6	8	18	94	41	24	31	5	28	23	18	30	22	22	29	36	56	62	26	17	41	32	29	31	14	28	16	18	24	38	37	46
26.	68	14	9	.	2	.	12	11	178	24	64	68	80	73	102	34	27	24	5	7	17	98	39	23	29	3	26	23	16	29	20	21	27	36	53	62	25	13	40	32	28	30	14	27	16	17	23	38	35	46
27.	68	14	10	3	2	1	11	12	175	26	66	**70**	78	73	104	38	**28**	27	6	10	18	102	44	23	32	2	26	23	15	30	19	21	26	37	51	63	26	15	39	31	27	30	**15**	30	18	21	25	38	36	46
28.	70	12	8	.	2	.	10	10	177	26	70	69	81	74	103	37	27	27	5	8	18	**107**	**47**	22	**40**	1	25	22	13	30	19	22	27	**38**	53	66	26	11	**46**	30	27	30	**15**	31	20	20	24	**40**	36	**50**

Februar. 1895.

Datum	Wunsiedel	Waldsassen	Mähring	Maihingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Buchenau	am Kiesruck	Schachtenbach	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolfstein	Tittling	Passau	Oberstdorf	Bad Oberdorf
1.	41	29	59	32	43	67	37	25	**30**	34	38	15	20	36	19	62	63	15	29	27	43	26	43	39	49	33	97	138	**130**	98	135	84	25	69	17	23	31	**93**	**65**	30	40	115	**78**	100	**76**	46	69	**71**
2.	41	29	59	30	42	67	37	25	29	32	37	15	19	37	19	62	63	15	31	27	43	28	43	41	49	30	96	133	127	97	133	84	25	68	15	23	31	92	**65**	30	40	115	77	100	**76**	45	68	70
3.	41	29	59	29	40	70	37	25	28	31	37	15	18	37	18	65	63	15	29	26	42	26	43	40	49	28	95	132	124	96	132	84	25	57	15	23	31	91	63	29	39	110	76	100	**76**	45	68	70
4.	41	29	60	29	37	70	36	25	28	29	37	15	17	37	17	65	63	15	32	27	40	26	43	39	50	30	92	128	123	95	132	86	26	56	13	23	31	92	62	30	39	104	66	100	**76**	45	67	58
5.	41	29	64	33	38	70	36	23	28	27	36	19	20	38	19	65	64	17	28	28	42	29	44	41	50	27	94	135	122	94	**137**	88	28	66	15	24	32	**93**	62	31	42	106	64	105	**76**	47	68	57
6.	41	29	64	32	35	70	35	20	28	27	35	19	19	38	18	62	63	16	28	28	41	27	42	39	50	26	93	133	122	93	133	88	28	61	15	24	32	92	60	31	41	103	57	105	**76**	46	67	55
7.	40	29	62	31	35	70	35	20	28	29	35	18	18	38	18	62	62	16	28	28	41	27	42	39	50	26	91	130	121	93	133	88	28	56	14	24	32	90	55	31	41	100	57	105	**76**	45	67	50
8.	40	29	61	29	33	70	35	20	28	29	35	18	18	38	17	64	62	16	28	27	41	27	42	39	50	26	90	127	120	92	130	88	28	54	14	24	32	89	51	30	41	100	56	105	**76**	44	66	53
9.	42	29	59	33	30	73	36	22	28	32	35	19	23	40	18	64	63	17	31	28	43	29	42	39	50	29	90	125	122	89	130	87	30	53	14	24	32	88	44	31	40	95	54	105	**76**	43	64	50
10.	45	29	61	35	32	73	36	22	28	32	35	19	21	40	18	67	65	17	30	28	42	29	42	40	50	31	91	124	122	89	127	89	30	56	14	25	32	85	40	31	41	98	56	105	**76**	43	68	50
11.	42	29	62	38	32	70	36	22	27	33	35	18	20	40	17	64	65	18	28	28	41	28	42	40	50	28	90	123	121	88	120	90	28	54	13	24	33	82	39	29	40	95	54	105	**76**	43	67	50
12.	42	29	64	40	32	70	40	24	27	35	35	19	24	46	19	60	65	20	30	28	43	32	44	42	51	30	89	122	120	88	118	88	30	54	17	25	34	82	38	32	44	98	56	105	**76**	44	74	50
13.	42	29	65	41	35	70	40	25	27	34	35	19	25	47	19	60	65	21	27	29	43	34	46	43	53	31	91	122	118	88	120	84	32	54	16	26	34	83	38	33	45	105	58	105	**76**	47	78	56
14.	42	30	64	41	40	73	42	25	27	36	35	19	25	49	17	62	66	22	**37**	30	48	36	47	45	53	32	91	123	116	90	125	86	35	58	16	27	34	82	39	33	45	108	60	105	**76**	47	75	56
15.	42	30	63	41	40	74	43	26	27	35	39	20	26	50	19	62	66	24	**37**	33	**50**	38	51	**46**	53	34	92	125	115	90	127	85	35	59	19	29	37	84	40	34	46	112	62	**107**	**76**	48	74	55
16.	49	30	64	39	35	74	41	26	27	35	39	19	26	51	19	63	68	26	35	36	**50**	**40**	50	45	55	34	93	131	116	89	126	85	37	62	20	29	37	82	41	33	45	115	63	**107**	**76**	47	73	57
17.	50	33	65	37	40	**76**	41	26	26	35	40	19	25	51	19	65	69	29	35	36	**50**	**40**	49	45	55	36	97	134	117	92	126	90	38	62	20	**31**	37	80	42	32	46	118	65	**107**	**76**	47	71	57
18.	**51**	33	66	39	**45**	73	46	**27**	**30**	35	42	20	**33**	55	21	63	**70**	30	36	**42**	**50**	32	51	**46**	**56**	**41**	95	136	118	91	125	90	38	63	**28**	23	38	82	42	31	46	120	65	**107**	71	46	74	50
19.	**51**	33	70	**42**	40	69	**47**	**27**	**30**	**37**	**46**	**22**	**33**	61	**24**	63	69	32	**37**	38	**50**	32	**53**	**46**	**56**	40	99	137	117	92	134	96	38	**68**	24	23	**40**	80	40	29	46	125	66	**107**	70	48	71	50
20.	47	32	68	38	35	64	45	**27**	**30**	**37**	44	16	29	59	22	59	68	32	36	35	47	28	52	44	**56**	40	96	138	117	88	126	90	38	64	21	24	**40**	78	39	30	44	125	62	**107**	69	47	71	48
21.	46	34	68	36	40	64	45	**27**	**30**	**37**	41	16	27	57	20	59	61	31	34	34	47	28	50	42	55	39	94	132	116	86	122	84	**39**	62	21	24	**40**	79	37	30	44	125	62	**107**	65	46	70	47
22.	45	34	66	37	**45**	64	45	**27**	**30**	**37**	43	16	26	56	19	58	61	32	**37**	33	47	28	48	40	55	37	94	135	120	89	122	88	**39**	62	23	23	**40**	83	37	**35**	**48**	130	64	**107**	65	48	69	46
23.	44	35	67	35	**45**	65	44	**27**	**30**	36	42	17	31	**62**	23	57	60	33	35	32	46	28	48	40	53	38	102	**141**	122	**104**	127	102	**39**	**68**	22	23	**40**	81	37	31	**48**	138	64	**107**	62	**50**	75	60
24.	44	**36**	70	33	**45**	66	40	**27**	29	36	41	17	28	**62**	21	56	60	33	34	32	45	27	47	40	53	37	100	137	120	101	127	108	**39**	67	20	24	**40**	80	35	30	45	**140**	64	**107**	60	48	70	55
25.	44	**36**	**75**	33	**45**	58	38	24	22	35	43	17	27	61	20	58	60	34	32	31	45	27	46	39	53	35	97	136	120	97	125	104	37	62	21	23	**40**	78	37	29	44	138	62	**107**	60	47	69	55
26.	44	34	73	29	40	57	38	20	21	33	43	15	26	58	19	58	59	34	32	26	45	26	46	38	53	32	94	132	119	92	125	104	37	61	19	23	35	78	36	28	43	132	60	**107**	60	47	74	51
27.	44	30	69	27	35	53	40	20	21	33	40	12	27	59	19	64	58	36	32	28	48	27	46	35	53	34	94	132	122	88	124	104	36	60	21	24	30	82	37	30	43	125	60	**107**	60	47	74	48
28.	44	25	68	28	30	50	38	20	20	30	39	13	26	59	19	**69**	60	**37**	33	26	**50**	27	48	34	53	34	**106**	140	**130**	102	129	**109**	37	62	21	23	32	82	36	32	47	132	60	**107**	62	**50**	**80**	60

Schneehöhen in Bayern.

Februar. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1895.

Datum	Kempten	Babenhausen	Leipheim	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. I.	Haag	Moe-sling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgaden	Reichenhall
1.	48	15	29	50	32	24	30	59	18	46	33	12	22	16	26	28	18	21	12	18	31	16	19	23	69	13	27	26	29	8	**17**	20	11	80	23	76	44	13	18	8	20	16	**48**	30	52	27	17	38	29	24	16
2.	46	15	28	50	32	24	30	59	17	45	33	12	22	16	25	**29**	17	20	12	18	29	15	19	20	69	12	27	26	28	7	16	20	10	80	23	74	44	12	18	8	20	16	**48**	30	52	26	17	36	28	24	16
3.	43	15	27	50	31	24	30	57	17	45	33	12	21	15	24	26	17	20	12	18	29	15	19	19	68	10	27	24	27	7	16	19	12	80	20	72	44	10	18	8	20	15	47	30	52	26	16	36	27	23	16
4.	43	15	25	50	32	24	30	56	17	44	33	12	21	15	24	26	16	20	12	16	29	15	19	19	68	10	26	22	27	5	16	19	12	80	20	66	43	10	17	8	20	15	45	30	52	25	16	35	27	23	15
5.	43	15	28	50	32	25	30	56	19	45	33	13	25	17	27	22	20	24	13	18	31	20	20	21	72	15	33	22	29	9	**17**	20	13	82	21	64	42	11	17	12	22	20	46	32	55	29	16	37	35	24	15
6.	44	15	28	50	32	26	30	56	19	44	31	15	23	16	27	21	20	24	13	18	30	18	20	21	70	15	30	22	28	9	**17**	18	14	80	21	62	42	10	17	12	22	20	46	32	55	27	16	34	34	25	15
7.	46	15	27	51	34	25	30	57	20	43	32	16	23	16	29	22	20	23	13	18	29	17	20	21	70	14	30	22	29	8	16	18	13	80	21	60	42	10	17	10	22	17	45	32	55	27	16	32	32	24	15
8.	45	15	26	50	32	24	29	57	19	42	33	16	22	17	27	20	18	23	12	18	29	17	20	21	70	12	29	22	29	7	16	17	13	80	21	58	42	9	17	8	22	17	45	32	55	27	16	31	31	23	15
9.	43	15	26	50	33	24	28	57	20	42	32	18	22	17	25	26	20	23	11	18	29	17	20	22	67	11	29	23	29	6	16	16	13	80	21	56	42	11	18	10	22	18	45	32	55	27	17	31	30	25	17
10.	44	15	26	49	33	24	27	58	19	42	32	18	21	17	25	25	20	23	11	18	29	17	20	21	67	10	30	23	29	7	16	17	13	80	21	56	42	10	19	10	22	18	43	32	55	28	17	31	32	26	17
11.	42	15	26	49	32	24	26	58	19	41	32	18	21	17	24	21	20	23	11	18	28	16	20	21	67	9	30	23	28	6	16	18	13	79	21	56	42	10	19	8	22	18	42	32	55	27	16	31	31	27	15
12	48	20	28	52	34	25	26	59	21	40	32	19	26	18	26	24	23	24	10	20	30	18	20	22	67	10	32	24	30	8	**17**	20	13	81	22	58	42	9	19	10	22	18	40	33	55	30	17	38	30	26	17
13.	**62**	**25**	32	**58**	39	25	28	65	24	50	32	19	27	18	30	22	25	24	11	20	34	21	21	23	68	10	34	28	35	9	**17**	20	14	80	24	56	42	10	20	12	26	18	41	33	56	27	18	37	34	35	17
14.	58	**25**	33	**58**	40	25	30	66	24	50	33	20	**28**	18	31	22	25	24	12	25	36	21	22	23	70	10	35	**29**	34	9	**17**	20	15	86	30	66	50	12	22	12	26	18	39	33	56	38	35	38	35	33	19
15.	56	**25**	33	**58**	40	25	29	66	23	55	34	20	26	19	28	24	24	25	12	30	35	20	22	**24**	71	10	35	**29**	34	7	16	20	14	84	30	66	50	12	19	12	26	20	38	33	56	35	30	37	35	31	19
16.	54	**25**	32	57	39	25	29	66	23	54	34	19	26	20	28	21	23	26	12	30	33	20	22	23	66	10	31	27	32	8	16	20	14	79	30	65	50	13	18	12	26	20	37	33	56	33	30	37	33	30	17
17.	51	**25**	30	56	39	25	28	67	23	54	37	20	26	20	28	22	24	26	12	35	35	20	22	22	67	11	33	24	32	10	16	20	15	81	34	85	52	15	26	13	27	20	35	33	56	36	40	37	35	40	23
18.	51	**25**	32	56	40	**30**	30	**68**	24	53	36	20	27	25	30	27	24	25	19	35	38	22	22	22	**73**	18	38	24	35	10	16	20	16	86	36	88	54	19	28	16	33	20	36	33	56	40	40	38	44	49	26
19.	51	**25**	**37**	56	41	**30**	**32**	**68**	24	52	35	**21**	**28**	**29**	33	24	25	24	17	35	37	**24**	22	**24**	**73**	20	37	24	**37**	11	16	**21**	**18**	87	34	96	64	**20**	28	17	35	21	36	34	56	36	35	37	42	45	26
20.	51	**25**	35	54	40	**30**	30	**68**	24	52	35	**21**	27	24	29	21	22	24	16	35	36	20	22	22	71	20	35	23	32	8	16	20	13	86	30	94	64	19	24	15	35	21	34	34	56	36	32	36	38	40	26
21.	50	**25**	33	52	40	**30**	30	65	23	52	35	20	26	23	29	20	22	23	15	35	36	20	21	20	70	18	34	22	31	8	16	19	13	84	28	90	60	17	22	16	34	21	33	35	56	36	30	34	36	40	26
22.	49	**25**	33	48	39	**30**	29	61	23	55	34	**21**	26	24	29	22	23	25	14	30	35	20	20	19	68	18	33	21	30	6	15	19	13	80	27	94	60	16	20	16	33	21	32	35	56	35	33	39	35	42	26
23.	51	**25**	31	49	**45**	29	30	65	**25**	55	**41**	**21**	27	26	31	22	**26**	**27**	**25**	**40**	41	23	20	23	**73**	**25**	**41**	22	34	**13**	13	20	17	100	37	**102**	70	18	**35**	**20**	38	23	33	**38**	**58**	**63**	**50**	**42**	**45**	**50**	**40**
24.	49	**25**	30	46	39	27	30	60	22	55	40	20	27	25	29	22	25	26	18	**40**	38	21	20	23	70	20	37	24	32	11	12	18	13	100	36	100	**72**	16	33	15	38	23	34	**38**	**58**	54	45	39	**45**	42	**40**
25.	48	**25**	30	43	39	27	29	54	22	55	40	18	26	24	29	25	21	25	15	**40**	32	18	20	23	68	18	36	23	31	10	11	16	13	84	35	96	68	15	26	15	38	23	33	34	56	49	40	36	43	40	26
26.	52	**25**	29	40	38	26	29	55	21	55	39	19	26	24	29	24	21	24	18	**40**	41	17	20	22	69	18	35	23	30	10	10	14	13	84	33	96	65	16	23	15	38	23	31	33	50	45	36	36	38	42	26
27.	51	**25**	29	39	38	26	29	50	21	55	38	19	27	24	28	24	21	24	17	**40**	41	17	20	21	69	15	35	22	30	9	9	14	13	80	33	97	65	14	24	15	38	23	29	33	50	45	35	35	38	45	26
28.	50	**25**	28	43	41	26	30	57	24	**57**	**41**	20	27	24	**34**	26	25	25	19	**40**	**42**	21	**23**	22	70	17	39	**27**	35	11	8	16	13	**110**	**42**	100	68	12	18	12	**39**	**24**	30	33	44	48	40	34	41	49	37

März. 1895.

Datum	Stiefenhofen	Lindau	Landau	Ludwigshafen	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Nordhalben	Effelter	Kleintettau	Kehlbach	Kronach	Gereuth	Friesenhausen	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Ditlofsroda	Rohrbrunn	Aschaffenburg	Rothenburg a. T.	Uffenheim	Röttingen	Stalldorf	Ansbach	Weissenburg a. S	Spalt	Schnabelwaid	Königstein	Alfeld	Nürnberg	Erlangen	Gössweinstein	Hollfeld	Schwabach	Grosshabersdorf	Oberscheinfeld	Neustadt a. A.	Höchstadt a. A.	Bamberg	Prüssberg	Hildbrandsgrün	Hof	Weissenstadt
1.	78	17	7	.	2	.	9	8	179	25	68	71	81	75	100	37	26	26	2	8	**15**	103	49	**21**	37	.	25	22	11	29	18	20	26	38	53	65	24	9	46	29	26	30	25	26	20	18	24	**41**	33	57
2.	70	14	9	.	9	1	9	8	181	24	70	71	81	75	98	36	27	27	1	8	14	**105**	52	20	35	.	26	21	10	28	16	19	23	38	52	67	24	8	45	**30**	23	30	25	27	20	17	23	**41**	32	60
3.	75	13	**19**	**4**	**10**	**14**	**16**	20	184	**30**	75	**75**	81	78	102	**40**	27	**28**	**4**	**9**	13	**105**	**54**	20	**45**	.	**38**	23	**14**	34	17	**28**	23	**41**	53	66	25	10	48	**30**	23	32	**27**	28	**21**	**23**	**27**	**41**	**36**	**68**
4.	78	13	16	2	5	9	10	20	**187**	28	72	74	81	78	**103**	**40**	**28**	**28**	**4**	7	12	103	51	20	43	.	36	**31**	**14**	**37**	**26**	26	**32**	**41**	57	71	**30**	**12**	49	**30**	**31**	**37**	26	**33**	20	22	25	**41**	35	66
5.	**92**	20	18	**4**	7	11	11	**25**	**187**	26	**76**	**75**	**83**	**79**	**103**	39	**28**	**28**	2	7	13	103	52	19	42	1	30	29	**14**	35	25	22	28	38	**58**	**72**	29	10	**50**	29	28	35	24	30	20	21	25	40	35	66
6.	85	**23**	17	**4**	6	9	f.	**25**	**187**	26	73	73	80	78	101	38	27	**28**	2	7	13	**105**	51	19	41	1	28	28	13	34	25	21	28	36	57	70	28	9	48	27	25	35	22	30	19	21	24	40	33	66
7.	88	21	16	3	5	7	4	24	184	24	69	71	79	78	102	36	26	27	1	6	12	102	50	18	40	1	28	28	12	34	24	20	27	34	55	68	27	6	47	26	23	35	20	29	18	20	23	39	31	58
8.	85	19	15	1	3	.	4	22	180	20	66	68	75	77	92	35	25	27	.	6	12	98	46	18	39	.	26	27	12	33	23	19	25	32	53	68	27	5	46	25	20	32	20	28	16	20	22	39	29	58
9.	80	15	14	.	3	.	3	20	173	14	61	66	73	75	91	34	24	26	.	5	11	90	43	18	39	.	18	27	11	32	23	17	23	30	52	68	25	2	46	21	17	31	19	27	13	17	22	39	25	58
10.	78	13	9	.	.	.	2	20	163	6	57	64	70	73	90	33	23	24	.	4	8	80	41	16	38	.	12	26	9	30	22	14	21	28	50	68	22	1	45	20	13	30	19	23	10	15	20	39	21	57
11.	70	9	4	.	.	.	.	7	150	2	55	60	64	70	85	31	24	19	.	4	4	78	39	15	30	.	8	22	7	28	19	10	17	26	49	64	19	.	41	18	9	27	18	20	9	10	10	38	17	51
12.	68	7	4	.	.	.	.	3	142	.	53	56	58	67	80	23	20	14	.	3	.	78	34	15	26	.	5	19	5	25	14	8	13	25	46	62	15	.	39	17	5	23	17	19	7	5	8	36	14	50
13.	68	6	1	.	.	.	.	1	137	.	51	52	56	63	75	20	18	10	.	2	.	77	30	14	22	.	3	17	3	22	9	5	9	24	42	59	7	.	37	17	.	20	16	17	6	1	6	36	12	48
14.	69	4	.	.	.	.	.	.	137	.	49	46	53	60	72	18	16	10	.	1	.	77	25	14	18	.	3	15	2	20	5	3	5	20	39	53	1	.	34	16	.	19	15	15	4	.	4	34	8	42
15.	72	4	.	.	.	.	.	.	138	3	47	46	53	60	70	18	15	9	.	1	.	76	22	14	17	.	2	15	1	19	5	3	8	18	40	56	5	.	36	15	4	19	14	15	3	1	2	34	8	42
16.	65	2	.	.	.	.	.	.	138	.	45	46	53	60	70	17	14	8	.	.	.	76	17	13	17	.	2	13	1	18	4	2	5	15	39	52	1	.	35	15	.	17	12	12	2	.	.	33	6	44
17.	62	1	.	.	.	.	.	.	f.	.	44	44	51	59	70	16	14	5	.	.	.	75	12	13	15	.	1	12	1	18	4	1	5	15	38	52	1	.	34	14	.	15	10	10	1	.	.	33	6	41
18.	62	1	.	.	.	.	.	.	134	.	43	42	48	59	68	15	13	4	.	.	.	75	11	11	13	.	1	10	1	17	3	.	.	10	34	48	.	.	32	14	.	8	8	10	.	.	.	30	4	39
19.	62	1	.	.	.	.	.	.	129	.	42	40	45	58	65	14	11	2	.	.	.	79	9	10	13	.	1	8	1	13	2	.	.	8	30	44	.	.	30	14	.	5	6	10	.	.	.	29	2	36
20.	55	.	.	.	.	.	.	.	135	.	41	38	46	59	72	8	8	.	.	.	.	80	6	6	12	.	.	4	.	6	.	.	.	5	30	41	.	.	26	11	.	5	3	6	.	.	.	27	.	37
21.	55	.	.	.	.	.	.	.	135	.	39	36	44	58	70	4	5	.	.	.	.	80	4	3	6	.	.	.	.	2	.	.	.	5	26	40	.	.	21	9	.	2	1	.	.	.	.	25	.	32
22.	49	.	.	.	.	.	.	.	126	.	37	34	44	58	67	3	2	.	.	.	.	76	1	.	.	.	.	.	.	.	.	.	.	5	25	37	.	.	20	7	.	2	.	.	.	.	.	25	.	32
23.	45	.	.	.	.	.	.	.	119	.	35	32	42	54	62	.	.	.	.	.	.	73	.	.	.	.	.	.	.	.	.	.	.	20	34	.	.	15	6	.	.	.	.	.	.	.	22	.	31
24.	39	.	.	.	.	.	.	.	f.	.	33	30	38	51	55	.	.	.	.	.	.	64	.	.	.	.	.	.	.	.	.	.	.	17	30	.	.	10	4	.	.	.	.	.	.	.	21	.	26
25.	28	.	.	.	.	.	.	.	108	.	30	28	28	45	48	.	.	.	.	.	.	62	.	.	.	.	.	.	.	.	.	.	.	.	20	.	.	3	3	.	.	.	.	.	.	.	20	.	17
26.	25	.	.	.	.	.	.	.	114	.	27	26	27	47	53	.	.	.	.	.	.	70	.	.	.	.	.	.	.	.	.	.	.	.	16	.	.	.	1	.	.	.	.	.	.	.	17	.	8
27.	25	.	.	.	.	.	.	.	115	.	23	24	21	43	44	.	.	.	.	.	.	70	.	.	.	.	.	.	.	.	.	.	.	.	8	.	.	2	.	.	.	.	.	.	.	17	.	4
28.	18	.	.	.	.	.	.	.	100	.	14	21	13	30	38	.	.	.	.	.	.	64	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	12	.	.
29.	10	.	.	.	.	.	.	.	91	.	6	17	3	25	30	.	.	.	.	.	.	64	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	6	.	.
30.	8	.	.	.	.	.	.	.	92	.	.	11	.	24	25	.	.	.	.	.	.	56	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.
31.	8	.	.	.	.	.	.	.	92	.	.	10	.	23	23	.	.	.	.	.	.	59	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Schneehöhen in Bayern.

März. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1895.

Datum	Wunsiedel	Waldsassen	Mähring	Maihingen	Windelsbach	Schillingsfürst	Feuchtwangen	Kaisheim	Arberg	Treuchtlingen	Moritzbrunn	Ingolstadt	Thalmässing	Ruppmannsburg	Schamhaupten	Velburg	Riglasreuth	Tirschenreuth	Weiden	Premberg	Pressath	Tanzfleck	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Buchenau	am Kiesruck	Schachtenbach	Rabenstein	Arbersee	Oberried	Viechtach	Lohberg	Cham	Roding	Regensburg	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Elsenthal	Wolfstein	Titling	Passau	Oberstdorf	Bad Oberdorf
1.	43	**20**	**68**	30	33	50	37	**15**	20	30	40	**14**	26	59	19	70	61	38	**34**	26	**50**	28	49	**32**	**53**	30	**112**	146	**136**	**107**	122	112	**35**	64	20	22	32	83	34	29	45	135	58	100	64	48	82	61
2.	44	**20**	65	29	35	56	38	12	18	28	40	12	26	58	17	76	62	38	**34**	25	48	27	47	28	52	27	109	144	135	103	121	107	34	59	20	20	28	82	33	29	43	128	60	105	64	46	74	55
3.	**48**	**20**	65	32	38	68	38	14	**22**	27	43	10	26	59	14	**80**	64	40	33	28	**50**	28	46	28	52	29	110	141	132	101	123	108	34	58	21	18	38	83	32	34	43	130	60	105	65	48	78	62
4.	46	**20**	65	**35**	**42**	**70**	**45**	12	**22**	**35**	**48**	8	**40**	**67**	**20**	**80**	65	41	33	29	**50**	30	53	**32**	51	**32**	108	152	130	103	129	109	29	66	**25**	**26**	**50**	86	33	**45**	**52**	135	59	107	65	65	85	**67**
5.	46	**20**	62	33	**42**	64	43	10	20	**35**	46	9	36	**67**	18	78	**66**	**42**	32	**32**	**50**	**31**	**55**	**32**	48	**32**	110	152	130	104	**141**	**119**	29	**70**	24	22	**50**	86	32	42	50	140	60	110	65	64	82	**67**
6.	46	**20**	60	32	41	63	41	8	18	33	45	9	36	65	17	76	**66**	40	32	30	**50**	30	52	31	48	31	106	150	129	100	133	116	25	66	24	20	48	86	**35**	40	48	142	**62**	**112**	65	68	84	65
7.	45	**20**	61	31	39	63	41	6	16	33	43	9	34	64	17	74	64	38	32	28	48	29	50	31	46	28	110	155	126	102	134	118	26	69	22	18	**50**	**88**	34	43	50	145	58	**112**	**68**	**70**	**87**	65
8.	45	**20**	57	29	38	62	41	5	14	30	43	8	32	63	16	74	62	36	32	27	48	28	50	30	45	24	107	152	122	101	133	114	22	67	22	16	48	83	34	41	49	**147**	57	**112**	**68**	66	84	59
9.	44	**20**	55	27	36	59	41	4	12	28	42	6	31	63	16	72	61	33	28	27	46	27	49	29	44	22	102	146	120	91	125	110	20	64	20	16	45	80	33	40	48	140	47	105	60	66	80	53
10.	42	**20**	54	24	35	56	40	4	8	27	42	4	27	59	15	68	60	31	25	26	45	26	49	28	44	19	99	142	117	86	122	100	19	60	19	14	40	78	33	37	46	130	38	100	52	65	75	50
11.	40	**20**	51	23	33	50	37	4	8	28	40	3	26	54	14	68	58	29	23	26	43	26	48	22	40	18	95	137	116	84	117	88	16	57	19	13	36	76	32	32	44	115	32	100	52	62	70	50
12.	38	**20**	50	22	30	47	33	3	7	26	37	2	24	48	12	64	56	26	22	23	40	23	47	20	40	18	91	133	115	81	116	66	15	57	12	10	32	75	30	27	43	100	28	95	48	60	65	45
13.	35	18	50	21	28	45	28	1	5	20	32	1	18	47	11	62	54	24	20	20	37	23	44	18	39	17	86	129	112	77	111	56	15	54	5	8	28	73	29	22	40	95	20	88	40	50	61	42
14.	33	18	50	20	25	40	24	2	7	10	31	.	16	41	9	60	52	21	19	16	35	10	41	12	39	15	81	125	110	71	107	52	14	49	3	7	26	70	28	19	38	87	5	60	36	48	60	43
15.	32	15	49	23	24	40	22	5	6	10	29	.	23	47	9	58	51	23	20	14	34	11	45	17	40	16	80	125	105	72	107	48	14	40	3	8	24	67	26	16	35	87	2	50	33	44	65	40
16.	30	10	52	22	20	36	20	3	5	7	26	.	17	46	8	57	51	21	17	12	33	9	43	12	39	14	79	125	102	69	107	46	12	37	1	6	20	63	25	12	32	87	.	50	28	42	60	35
17.	29	10	50	22	18	30	19	1	5	7	24	.	15	44	6	52	50	19	15	10	33	7	41	9	36	10	78	123	98	67	105	41	10	33	.	5	16	61	24	4	30	85	.	50	28	40	56	32
18.	26	10	48	20	15	21	22	1	5	7	22	.	13	40	5	52	48	17	11	9	30	4	37	7	35	10	75	123	96	62	105	39	.	30	.	5	13	59	20	.	26	78	.	50	28	38	52	32
19.	24	10	42	18	12	14	18	1	3	5	19	.	11	37	4	50	45	14	7	5	25	5	35	4	34	9	71	119	95	60	100	37	.	29	.	5	7	54	18	.	24	70	.	40	25	35	51	29
20.	20	10	44	14	8	5	11	.	1	4	16	.	6	34	2	50	42	12	4	.	25	4	30	2	31	7	82	128	115	64	108	36	.	25	.	4	.	49	14	.	20	55	.	30	24	30	48	23
21.	16	10	42	7	3	3	7	.	.	1	11	.	4	31	.	46	39	9	2	.	20	4	27	.	27	6	91	136	130	64	121	35	.	23	.	3	.	46	12	.	15	40	.	25	28	29	46	23
22.	15	8	40	1	1	.	3	.	.	.	5	.	2	29	.	46	39	6	1	.	15	.	22	.	25	2	90	139	131	65	120	34	.	22	.	3	.	43	10	.	13	40	.	25	15	26	41	18
23.	10	8	36	.	.	.	.	.	.	.	.	.	1	25	.	38	35	4	1	.	10	.	17	.	22	.	87	138	126	62	120	30	.	19	.	.	.	41	7	.	10	35	.	25	10	20	39	10
24.	2	6	32	.	.	.	.	.	.	.	.	.	1	18	.	38	32	2	.	.	5	.	10	.	20	.	83	134	125	61	119	26	.	13	.	.	.	39	6	.	6	30	.	25	6	16	36	7
25.	.	6	29	.	.	.	.	.	.	.	.	.	.	.	.	38	26	.	.	.	.	.	.	.	17	.	76	125	122	52	110	20	.	.	.	.	.	27	5	.	.	27	.	20	6	15	31	3
26.	.	4	27	.	.	.	.	.	.	.	.	.	.	.	.	36	22	.	.	.	.	.	.	.	12	.	81	156	120	55	116	24	.	.	.	.	.	20	2	.	.	30	.	18	6	7	30	.
27.	.	2	24	.	.	.	.	.	.	.	.	.	.	.	.	20	18	.	.	.	.	.	.	.	8	.	80	**162**	119	52	116	20	.	.	.	.	.	16	1	.	.	20	.	14	4	5	30	.
28.	.	.	18	.	.	.	.	.	.	.	.	.	.	.	.	20	10	.	.	.	.	.	.	.	5	.	78	154	120	50	110	21	.	.	.	.	.	5	.	.	.	15	.	10	1	.	28	.
29.	.	.	12	.	.	.	.	.	.	.	.	.	.	.	.	14	4	.	.	.	.	.	.	.	1	.	73	143	116	45	115	15	.	.	.	.	.	2	.	.	.	7	.	5	.	.	15	.
30.	.	.	7	.	.	.	.	.	.	.	.	.	.	.	.	10	.	.	.	.	.	.	.	.	.	.	74	145	114	43	110	16	.	.	.	.	.	.	.	.	.	5	.	5	.	.	14	.
31.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	8	.	.	.	.	.	.	.	.	.	.	70	139	110	40	109	10	.	.	.	.	.	.	.	.	.	5	.	5	.	.	9	.

März. 1895.

Datum	Kempten	Babenhausen	Leipheim	Ottobeuren	Wald	Oberwaldbach	Affaltern	Apfeltrang	Schwabmünchen	Füssen	Steingaden	Landsberg	Augsburg	Bayerdilling	Dünzlbach	Aichach	Göbelsbach	Thann	Mittenwald	Heilbrunn	Partenkirchen	München Ctr.-St.	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Dachau	Weichs	Münsing	Landshut	Landau a. I.	Finsing	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Feilenbach	Reisach	Rosenheim	Otterfing	Rott a. I.	Haag	Moessling	Eggenfelden	Schleching	Hohenaschau	Feldkirchen	Traunstein	Berchtesgaden	Reichenhall
1.	50	25	**28**	40	41	**25**	**29**	57	**22**	57	40	19	**26**	**24**	30	**33**	22	26	18	45	40	17	20	20	71	15	37	**26**	**33**	10	7	15	13	110	39	98	68	13	15	10	40	24	**30**	34	36	56	40	34	41	49	37
2.	49	25	27	38	40	24	26	52	**22**	60	35	18	25	23	29	28	21	26	17	25	39	10	13	19	71	13	35	22	30	8	6	14	13	110	35	98	66	10	22	8	38	24	29	34	28	50	35	34	38	45	37
3.	49	**30**	26	40	**43**	24	24	55	20	63	37	**23**	24	19	35	30	**23**	25	23	35	44	11	21	22	75	18	41	**26**	30	18	7	15	13	114	45	112	68	16	29	14	41	27	27	35	30	53	50	37	41	46	39
4.	54	28	25	**41**	42	24	26	56	21	65	42	21	24	19	**38**	28	20	**31**	28	45	48	12	22	20	76	21	45	**26**	**33**	19	9	**33**	14	**120**	51	110	70	17	32	15	43	27	25	37	35	64	50	39	48	45	39
5.	53	28	26	**41**	42	24	25	57	**22**	64	41	21	25	19	**38**	26	20	26	27	45	46	10	22	19	74	18	44	22	30	18	8	25	14	118	45	125	70	20	28	16	40	27	25	38	35	60	50	38	48	47	39
6.	54	28	25	40	42	24	25	58	20	64	42	21	25	19	36	26	20	26	30	55	46	13	21	21	76	**28**	44	21	30	19	9	20	15	**120**	55	150	80	22	34	18	42	28	26	40	36	60	80	39	52	50	43
7.	**61**	28	24	40	42	24	25	**60**	20	**70**	**55**	**23**	24	19	36	25	22	27	**35**	**65**	48	**21**	**33**	**24**	**85**	26	**55**	23	32	**34**	**11**	25	20	**120**	**67**	**160**	**110**	**29**	**46**	**30**	**50**	35	28	**50**	**44**	**72**	**98**	**55**	**71**	**59**	**49**
8.	58	28	24	37	41	24	24	56	20	69	**55**	22	24	19	35	24	21	25	33	**65**	**49**	18	30	23	**85**	24	51	23	32	29	10	25	**33**	**120**	59	150	99	25	43	22	48	**37**	28	49	**44**	68	80	**55**	65	50	**49**
9.	54	28	24	35	40	24	24	53	20	69	51	20	23	19	35	23	20	23	29	55	45	16	29	21	82	20	49	22	30	24	9	25	30	117	50	146	82	23	38	21	47	**37**	27	45	**44**	60	65	50	61	45	42
10.	50	28	23	32	37	24	24	45	19	65	50	19	22	18	34	23	20	21	26	45	40	10	26	19	79	16	45	21	30	21	7	20	18	110	45	138	70	19	32	18	45	**37**	25	40	**44**	56	60	39	53	42	30
11.	45	28	22	32	36	24	20	40	17	60	49	13	19	16	30	22	17	20	25	35	34	5	22	18	70	14	39	20	27	16	4	19	16	100	35	128	64	14	19	10	40	32	23	37	**44**	50	52	33	46	40	30
12.	41	26	20	30	32	24	18	36	12	53	43	10	16	13	27	20	16	19	9	35	30	4	16	14	60	12	35	18	24	7	3	18	16	95	30	122	58	10	13	.	36	28	20	34	36	45	40	28	39	38	27
13.	34	24	18	30	27	24	15	30	10	45	31	9	12	9	24	18	8	18	.	35	25	.	8	9	54	11	31	15	20	3	.	16	16	82	28	116	50	7	9	.	31	23	17	30	20	40	35	25	34	35	25
14.	32	22	16	28	25	23	13	27	6	40	25	12	8	3	26	18	7	18	1	30	18	.	6	4	46	11	31	10	19	4	.	14	16	70	24	118	45	5	5	.	28	20	14	25	15	40	40	23	32	32	25
15.	38	26	19	31	30	23	20	29	9	43	30	16	7	9	32	20	10	19	5	35	29	2	5	6	50	12	39	4	21	6	.	14	20	72	25	120	44	8	6	5	30	16	16	23	10	40	40	24	37	30	21
16.	31	25	18	30	28	23	15	25	7	40	27	14	6	5	27	17	10	17	2	30	23	.	4	4	50	10	35	.	19	3	.	10	14	72	24	114	44	6	3	.	29	12	15	20	10	40	38	20	32	27	18
17.	30	25	16	30	26	22	9	23	5	38	25	13	5	5	26	16	9	14	.	30	21	.	3	1	48	8	34	.	15	2	.	8	14	72	22	100	38	5	1	.	26	10	13	18	10	35	35	19	31	25	15
18.	28	20	12	27	24	18	9	22	3	34	25	10	4	4	25	16	9	12	.	30	18	.	1	.	46	.	33	.	10	1	.	2	12	68	22	96	36	5	1	.	23	7	11	15	10	35	32	18	29	20	15
19.	27	12	10	20	19	15	5	20	1	29	23	7	2	3	20	15	8	8	.	30	16	.	.	.	45	.	32	.	8	.	.	.	10	65	20	92	33	4	.	.	20	5	9	12	10	33	30	15	26	18	12
20.	14	8	2	10	13	12	.	15	.	20	15	.	.	2	10	10	7	4	.	25	13	.	.	.	40	.	26	.	.	.	.	.	8	70	17	94	30	1	.	.	16	.	5	7	.	24	25	10	19	10	5
21.	8	6	1	3	8	9	.	11	.	22	11	.	.	1	8	4	.	.	5	20	11	.	.	.	43	.	21	.	.	.	.	.	.	75	17	96	40	.	.	.	13	.	1	2	.	23	20	6	16	8	2
22.	3	3	.	2	.	5	.	5	.	12	8	.	.	.	3	.	.	.	.	1	6	.	.	.	41	.	15	.	.	.	.	.	.	78	16	96	38	.	.	.	10	.	1	.	.	18	16	5	10	5	.
23.	1	.	.	1	.	.	.	.	.	9	5	.	.	.	.	.	.	.	.	.	5	.	.	.	36	.	5	.	.	.	.	.	.	78	12	93	30	.	.	.	8	.	.	.	.	11	12	4	6	2	.
24.	.	.	.	1	.	.	.	.	.	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	33	.	.	.	.	.	.	.	.	70	9	90	28	.	.	.	5	.	.	.	.	3	8	3	3	.	.
25.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	26	.	.	.	.	.	.	.	.	65	6	82	10	.	.	.	3	.	.	.	.	.	5	.	1	.	.
26.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	28	.	.	.	1	.	.	.	.	55	4	80	10	.	.	.	1	.	.	.	.	.	.	.	.	.	.
27.	.	.	.	.	.	.	.	.	1	4	.	.	.	.	.	.	1	.	.	.	.	.	.	.	26	.	.	.	.	.	.	.	.	54	3	80	10	.	.	.	.	.	.	.	.	.	.	.	.	.	.
28.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	24	.	.	.	.	.	.	.	.	50	2	80	10	.	.	.	.	.	.	.	.	.	.	.	1	.	.
29.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	18	.	.	.	.	.	.	.	.	55	.	84	2	.	.	.	.	.	.	.	.	.	.	.	.	1	.
30.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	1	.	1	.	.	.	16	.	.	.	.	.	.	.	.	58	1	86	5	.	.	.	.	.	.	.	.	.	.	.	2	.	.
31.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	13	.	.	.	.	.	.	.	.	58	.	86	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Schneehöhen in Bayern.

Angaben in Centimetern. 1895.

Station	Datum																													
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.
April.																															
Stiefenhofen	5	5	3	2	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hirschhorn	93	87	79	76	81	83	76	60	49	35	18	7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Langenau	.	.	.	.	2	.		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Nordhalben	.	.	.	.	1	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Effelter	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Kleintettau	25	22	20	19	21	20	15	15	12	11	10	9	8	10	8	4	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Kehlbach	23	23	23	24	25	23	21	21	21	21	20	20	21	20	16	12	9	5	3	.	.	.	.	.	.	.	.	.	.	.	.
Kreuzberg	61	59	54	60	64	55	55	53	50	48	44	45	46	42	40	38	36	32	31	30	29	28	25	20	20	20	17	17	15	12	.
Alfeld	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Nürnberg	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Neustadt a. d. Aisch	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hildbrandsgrün	.	.	.	.	3	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hof	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Weissenstadt	.	.	.	.	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wunsiedel	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Mähring	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Velburg	8	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Riglasreuth	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Tirschenreuth	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Amberg M.-H.-B.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Amberg Stadt	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Buchenau	69	64	61	57	55	53	50	45	43	38	25	15	10	5	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Am Kiesruck	142	147	150	146	146	145	139	142	141	133	124	114	111	109	106	102	99	93	87	81	72	69	65	56	47	37	31	27	26	20	.
Schachtenbach	107	105	101	98	96	95	97	96	95	90	84	79	70	60	55	50	45	36	28	20	15	9	4	.	.	.	.	.	.	.	.
Rabenstein	35	30	27	25	23	20	15	10	7	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Arbersee	109	108	108	105	105	106	101	100	98	95	91	87	86	76	70	66	60	55	50	45	40	35	25	20	15	.	.	.	.	.	.
Oberried	8	5	4	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Lohberg	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Schaufling	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wolfstein	5	5	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oberstdorf	2	.	.	1	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Apfeltrang	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
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Steingaden	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Mittenwald	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Heilbrunn	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Partenkirchen	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hohenpeissenberg	9	8	6	3	4	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Bad Sulz	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Andechs	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Münsing	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hirschberg	58	55	53	58	70	68	65	63	75	64	53	53	44	45	45	40	37	30	25	20	15	10	10	3	.	.	.	1	5	5	.
Tegernsee	.	.	.	.	3	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wendelstein	86	85	82	82	83	81	72	72	72	55	39	35	38	38	38	33	30	23	18	13	8	.	.	.	.	.	.	5	.	.	.
Hochkreuth	.	.	.	.	5	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Feilenbach	.	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Rosenheim	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Otterfing	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Haag	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Schleching	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hohenaschau	.	.	.	.	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Feldkirchen	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Traunstein	.	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Berchtesgaden	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Mai.																															
Bayreuth	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Langenau	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	12	.	.	.	.	.	.	.	.	.	.	.	.	.
Nordhalben	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	9	9	.	.	.	.	.	.	.	.	.	.	.	.
Effelter	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	5	.	.	.	.	.	.	.	.	.	.	.	.
Kleintettau	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	10	.	.	.	.	.	.	.	.	.	.	.	.	.
Kehlbach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	11	13	.	.	.	.	.	.	.	.	.	.	.	.
Kronach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	10	.	.	.	.	.	.	.	.	.	.	.	.	.
Gereuth	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.	.	.	.	.	.	.	.	.	.	.	.
Kreuzberg	9	7	6	4	3	.	.	.	.	.	.	.	.	.	.	2	4	10	12	24	19	14	10	7	5	3	.	.	.	.	.
Volkers	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	10	.	.	.	.	.	.	.	.	.	.	.	.
Rohrbrunn	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Schnabelwaid	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	1	.	.	.	.	.	.	.	.	.	.	.	.
Königstein	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	1	.	.	.	.	.	.	.	.	.	.	.	.
Alfeld	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	8	4	.	.	.	.	.	.	.	.	.	.	.	.
Gössweinstein	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	4	.	.	.	.	.	.	.	.	.	.	.	.
Neustadt a. d. Aisch	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.
Höchstadt a. d. Aisch	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Hildbrandsgrün	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	12	8	.	.	.	.	.	.	.	.	.	.	.	.
Weissenstadt	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	10	8	.	.	.	.	.	.	.	.	.	.	.	.
Wunsiedel	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	.	.	.	.	.	.	.	.	.	.	.	.	.
Mähring	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	15	22	.	.	.	.	.	.	.	.	.	.	.	.
Windelsbach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Schillingsfürst	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	3	3	.	.	.	.	.	.	.	.	.	.	.	.	.

Schneehöhen in Bayern im Mai 1895. (Fortsetzung).

Station	Datum																												
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.
Ruppmannsburg	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Riglasreuth	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	**9**	.	.	.	.	.	.	.	.	.	.	.	.
Tirschenreuth	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Pressath	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.	.	.	.	.	.	.	.	.	.	.	.
Tanzfleck	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Buchenau	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	**38**	25	8	4	.	.	.	.	.	.	.	.	.	.
Am Kiesruck	17	15	10	5	3	1	.	.	.	.	.	.	.	.	.	3	6	**65**	60	50	38	25	11	2	.	.	.	.	.	.	.
Schachtenbach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	4	**47**	**47**	.	.	.	.	.	.	.	.	.	.	.	.
Rabenstein	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**38**	26	.	.	.	.	.	.	.	.	.	.	.	.
Arbersee	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	9	20	37	**60**	35	9	.	.	.	.	.	.	.	.	.
Oberried	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	5	20	**45**	20	12	1	.	.	.	.	.	.	.	.	.
Pilgramsberg	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	47	.	.	.	.	.	.	.	.	.	.	.	.	.
Elsenthal	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	17	.	.	.	.	.	.	.	.	.	.	.	.	.
Wolfstein	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**18**	10	5	3	1	.	.	.	.	.	.	.	.	.
Oberstdorf	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	8	**23**	2	.	.	.	.	.	.	.	.	.	.	.	.
Apfeltrang	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	**2**	.	.	.	.	.	.	.	.	.	.	.	.	.
Füssen	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**12**	9	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Steingaden	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	8	**15**	.	.	.	.	.	.	.	.	.	.	.	.	.
Dünzlbach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Göbelsbach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Mittenwald	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	**7**	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Partenkirchen	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**5**	3	4	.	.	.	.	.	.	.	.	.	.	.	.	.
Hohenpeissenberg	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	13	**21**	9	.	.	.	.	.	.	.	.	.	.	.	.
Münsing	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hirschberg	1	.	1	.	.	.	.	.	.	.	.	.	.	.	.	8	36	85	**90**	85	45	15	.	.	.	.	.	.	.	.	.
Tegernsee	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	**2**	1	.	.	.	.	.	.	.	.	.	.	.	.
Wendelstein	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	20	20	**35**	.	.	.	.	.	.	.	.	.	.	.	.
Reisach	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Otterfing	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**3**	1	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Schleching	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Hohenaschau	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3	**5**	.	.	.	.	.	.	.	.	.	.	.	.	.

Die Schneedecke in Bayern im Winter 1894/95.

(Uebersichtstabelle.)

Station	Seehöhe m	Erster Schnee	Erste Schneedecke	Letzte Schneedecke	Zwischentage	Tage mit Schneedecke Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Summe	Ununterbrochene Schneedecke von	bis	Tage	Grösste Schneehöhe in cm Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Grösste Schneehöhe überhaupt am	cm
Stiefenhofen	c. 800	1. X.	15. X.	8. IV.	176	5	1	19	**31**	**28**	**31**	5	–	120	15.XII.	4. IV.	111	20	1	50	75	88	**92**	5	–	5. III.	92
Lindau	399	30. XI.	1.XII.	19. III.	109	–	–	8	**31**	**28**	19	–	–	86	28.XII.	19. III.	82	–	–	9	**23**	**23**	**23**	–	–	6.I., 13.II.u.6.III.	23
Landau	145	22.XII.	27.XII.	13. III.	77	–	–	5	27	**28**	13	–	–	73	22. I.	13. III.	51	–	–	5	13	**25**	19	–	–	19. II.	25
Ludwigshafen	100	26. XI	30.XII.	8. III.	69	–	–	2	25	25	6	–	–	58	24. I.	24. II.	32	–	–	3	**19**	**19**	4	–	–	10. u. 11. I., 13.-15. II.	19
Grünstadt	167	26. XI.	30.XII.	9. III.	70	–	–	2	29	**28**	9	–	–	68	22. I.	9. III.	47	–	–	2	**26**	25	10	–	–	14. I.	26
Kaiserslautern	242	26. XI.	27.XII.	7. III.	71	–	–	5	28	25	6	–	–	64	22. I.	24. II.	34	–	–	10	**25**	**25**	14	–	–	14.I. u. 13.-15.II.	25
Kusel	226	27. XI.	27. XI.	10. III.	104	–	1	5	30	**28**	10	–	–	74	22. I.	10. III.	48	–	1	8	24	**27**	16	–	–	13. II.	27
Zweibrücken	227	28.XII.	28.XII.	13. III.	76	–	–	4	30	**28**	13	–	–	75	22. I.	13. III.	51	–	–	15	33	**40**	25	–	–	12. II.	40
Hirschhorn	800	29. XI.	29. IX.	?	?	3	–	27	**31**	**28**	**31**	12	?	?	5.XII.	12. IV.	129	6	–	83	162	184	**187**	93	?	4.–6. III.	187
Bayreuth	359	30. XI.	5.XII.	18. V.	165	–	–	11	**31**	**28**	12	–	1	83	27.XII.	11. III.	75	–	–	11	28	**35**	30	–	1	19. II.	35
Langenau	460	30. XI.	30. XI.	18. V.	170	–	1	**31**	**31**	**28**	29	1	1	122	30. XI.	29. III.	120	–	2	36	67	71	**76**	2	12	5. III.	76
Nordhalben	c. 590	30. XI.	30. XI.	19. V.	171	–	1	**31**	**31**	**28**	**31**	2	2	126	30. XI.	31. III.	122	–	1	55	**80**	70	75	1	9	26. I.	80
Effelter	c. 550	15. X.	30. XI.	19. V.	171	–	1	28	**31**	**28**	29	1	2	120	5.XII.	29. III.	115	–	1	45	80	**85**	83	1	6	18. II.	85
Kleintettau	c. 660	15. X.	15. X.	18. V.	216	2	1	26	**31**	**28**	**31**	17	2	138	10.XII.	17. IV.	129	1	1	65	**90**	80	79	25	10	27. u. 28. I.	90
Kehlbach	c. 680	?	?	19. V.	?	?	?	26	**31**	**28**	**31**	19	2	?	?	19. IV.	?	?	?	59	97	**110**	103	25	13	19. u. 20. II.	110
Kronach	318	30. XI.	30. XI.	18. V.	170	–	1	17	**31**	**28**	22	–	1	100	21.XII.	22. III.	92	–	1	15	36	40	40	–	10	15., 16. u. 18. II. 3. u. 4. III.	40
Gereuth	300	30. XI.	30. XI.	18. V.	170	–	1	16	**31**	**28**	22	–	1	99	20.XII.	22. III.	93	–	1	10	24	**28**	**28**	–	5	27. II., 4. u. 5. III.	28
Friesenhausen	c. 280	4.XII.	5.XII.	19. III.	105	–	–	9	**31**	**28**	19	–	–	87	28.XII.	19. III.	82	–	–	5	22	**31**	28	–	–	15. II.	31
Würzburg	179	28.XII.	28.XII.	7. III.	70	–	–	4	**31**	**28**	7	–	–	70	28.XII.	7. III.	70	–	–	2	16	**19**	4	–	–	15. II.	19
Arnstein	234	5.XII.	5.XII.	15. III.	101	–	–	6	**31**	**28**	15	–	–	80	27.XII.	15. III.	79	–	–	2	19	**20**	9	–	–	15. II.	20
Kissingen	209	5.XII	5.XII.	11. III.	97	–	–	9	**31**	**28**	11	–	–	79	27.XII.	11. III.	75	–	–	5	22	**30**	15	–	–	10. II.	30
Kreuzberg	900	28. IX.	29. IX.	26. V.	240	6	2	**31**	**31**	**28**	**31**	**30**	11	170	30. XI.	5. V.	157	8	1	110	**115**	107	105	64	24	28. I.	115
Volkers	500	15. X.	16. X.	19. V.	216	1	1	21	**31**	**28**	22	–	2	106	17.XII.	22. III	96	6	1	18	41	47	**54**	–	10	3. III.	54
Dittlofsroda	c. 350	30. XI.	30. XI.	21. III.	112	–	1	12	**31**	**28**	21	–	–	93	27.XII.	21. III.	85	–	1	2	21	**25**	21	–	–	10.–13. II.	25
Rohrbrunn	460	15. X.	15. X.	18. V.	216	1	–	15	**31**	**28**	21	–	1	97	20.XII.	21. III.	92	1	–	14	40	40	**45**	–	1	3. III.	45
Aschaffenburg	136	30. XI.	31.XII.	7. III.	67	–	–	1	29	**28**	3	–	–	61	22. I.	28. II.	38	–	–	4	13	**17**	1	–	–	13., 15., 16. u. 18. II.	17
Rothenburg a. T.	426	15. X.	17.XII.	19. III.	93	–	–	10	**31**	**28**	19	–	–	88	27.XII.	19. III.	83	–	–	10	28	35	**38**	–	–	3. III.	38
Uffenheim	330	5.XII.	5.XII.	20. III.	106	–	–	7	**31**	**28**	20	–	–	86	28.XII.	20. III.	83	–	–	6	21	29	**31**	–	–	4. III.	31
Röttingen	238	30. XI.	30. XI.	19. III.	110	–	1	5	**31**	**28**	19	–	–	84	27.XII.	19. III.	83	–	1	4	26	**37**	14	–	–	18. II.	37
Stalldorf	313	30. XI.	30. XI.	21. III.	112	–	1	6	**31**	**28**	21	–	–	87	28.XII.	21. III.	84	–	1	7	25	34	**37**	–	–	4. III.	37
Ansbach	414	30. XI.	17.XII.	19. III.	93	–	–	9	**31**	**28**	19	–	–	87	27.XII.	19. III.	83	–	–	6	**35**	30	26	–	–	26. I.	35
Weissenburg a. S.	427	15. X.	16.XII.	17. III.	92	–	–	15	**31**	**28**	17	–	–	91	20.XII.	17. III.	88	–	–	8	**40**	26	28	–	–	10.–12. I.	40
Spalt	359	?	?	17. III.	?	?	?	?	?	**28**	17	–	–	?	?	17. III.	?	?	?	?	?	36	32	–	–	?	?

Die Schneedecke in Bayern im Winter 1894/95. (Fortsetzung.)

Station	Seehöhe m	Erster Schnee	Erste Schneedecke	Letzte Schneedecke	Zwischentage	Tage mit Schneedecke: Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Summe	Ununterbrochene Schneedecke: von	bis	Tage	Grösste Schneehöhe in cm: Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Grösste Schneehöhe überhaupt: am	cm
Schnabelwaid	449	30. XI.	30. XI.	19. V.	171	–	1	27	**31**	**28**	22	–	2	111	17.XII.	22. III.	96	–	1	15	35	38	**41**	–	4	3. u. 4. III.	41
Königstein	486	15. X.	1.XII.	19. V.	170	–	–	29	**31**	**28**	24	–	2	114	5.XII.	24. III.	110	–	–	40	53	**62**	58	–	3	18. II.	62
Alfeld	480	15. X.	16. X.	19. V.	216	1	–	**31**	**31**	**28**	29	1	2	123	1.XII.	29. III.	129	1	–	28	60	67	**72**	1	8	5. III.	72
Nürnberg	315	16. X.	4.XII.	5. IV.	123	–	–	12	**31**	**28**	17	1	–	89	27.XII.	17. III.	81	–	–	5	30	**35**	30	1	–	18. II.	35
Erlangen	281	4.XII.	4.XII.	10. III.	97	–	–	13	**31**	**28**	10	–	–	82	27.XII.	10. III.	74	–	–	6	20	**28**	12	–	–	15.–18. II.	28
Gössweinstein	c. 500	16. X.	5.XII.	19. V.	166	–	–	27	**31**	**28**	26	–	2	114	5.XII.	25. III.	111	–	–	19	40	46	**50**	–	6	5. III.	50
Hollfeld	c. 380	16. X.	16. X.	26. III.	162	1	–	24	**31**	**28**	26	–	–	110	21.XII.	26. III.	96	1	–	9	34	**52**	30	–	–	17. II.	52
Schwabach	330	5.XII.	5.XII.	15. III.	101	–	–	6	**31**	**28**	13	–	–	78	27.XII.	12. III.	76	–	–	6	30	**41**	31	–	–	18. II.	41
Grosshabersdorf	342	5.XII.	5.XII.	22. III.	108	–	–	10	**31**	**28**	22	–	–	91	22.XII.	22. III.	86	–	–	5	32	**38**	37	–	–	18. u. 19. II.	38
Oberscheinfeld	c. 280	4.XII.	4.XII.	21. III.	108	–	–	11	**31**	**28**	21	–	–	91	27.XII.	20. III.	85	–	–	6	17	15	**27**	–	–	3. III.	27
Neustadt a. A.	292	30. XI.	5.XII.	18. V.	165	–	–	12	**31**	**28**	20	1	1	93	20.XII.	20. III.	84	–	–	4	20	32	**33**	1	4	4. III.	33
Höchstadt a. A.	270	30. XI.	5.XII.	18. V.	165	–	–	13	**31**	**28**	17	–	1	90	26.XII.	17. III.	82	–	–	3	20	**30**	21	–	1	19. II.	30
Bamberg	288	30. XI.	5.XII.	15. III.	101	–	–	9	**31**	**28**	14	–	–	82	27.XII.	13. III.	77	–	–	5	23	**25**	23	–	–	19. II.	25
Prüssberg	c. 300	5.XII.	5.XII.	15. III.	101	–	–	7	30	**28**	15	–	–	80	28.XII.	15. III.	78	–	–	8	**27**	26	**27**	–	–	14. I. u. 3. III.	27
Hildbrandsgrün	c. 550	15. X.	16. X.	19. V.	216	1	2	27	**31**	**28**	30	2	2	123	5.XII.	30. III.	116	1	1	23	33	40	**41**	3	12	1.–4. III.	41
Hof	473	16. X.	30. XI.	5. IV.	127	–	1	15	**31**	**28**	19	1	–	95	21.XII.	19. III.	89	–	1	18	34	**40**	36	1	–	19. II.	40
Weissenstadt	630	29. IX.	16. X.	19. V.	216	1	1	**31**	**31**	**28**	27	2	2	123	30. XI.	27. III.	118	1	1	40	47	50	**68**	2	10	3. III.	68
Wunsiedel	530	15. X.	5.XII.	18. V.	165	–	–	27	**31**	**28**	24	1	1	112	5.XII.	24. III.	110	–	–	22	44	51	48	2	6	18. u. 19. II.	51
Waldsassen	482	30. IX.	7.XII.	27. III.	111	–	–	23	**31**	**28**	27	–	–	109	17.XII.	27. III.	101	–	–	10	**37**	36	20	–	–	11.–15. I.	37
Mähring	653	15. X.	30. XI.	19. V.	171	–	1	30	**31**	**28**	**31**	1	2	124	5.XII.	31. III.	117	–	1	37	61	**75**	68	2	22	25. II.	75
Maihingen	425	15. X.	1.XII.	22. III.	112	–	–	16	**31**	**28**	22	–	–	97	20.XII.	22. III.	93	–	–	9	35	**42**	35	–	–	19. II.	42
Windelsbach	c. 450	15. X.	1.XII.	18. V.	169	–	–	16	**31**	**28**	22	–	2	99	20.XII.	22. III.	93	–	–	6	**50**	45	42	–	1	26. u. 27. I.	50
Schillingsfürst	c. 500	15. X.	15. X.	18. V.	216	1	1	15	**31**	**28**	21	–	3	100	20.XII.	21. III.	92	3	3	25	70	**76**	70	–	3	17. II.	76
Feuchtwangen	c. 450	15. X.	17.XII.	22. III.	96	–	–	13	**31**	**28**	22	–	–	94	21.XII.	22. III.	92	–	–	15	43	**47**	45	–	–	19. II.	47
Kaisheim	480	16. X.	30. XI.	19. III.	110	–	1	16	**31**	**28**	19	–	–	95	20.XII.	19. III.	90	–	1	9	26	**27**	15	–	–	18.–24. II.	27
Arberg	468	15. X.	17.XII.	20. III.	94	–	–	13	**31**	**28**	20	–	–	92	20.XII.	20. III.	91	–	–	15	**30**	**30**	22	–	–	{27. u. 28., 30. u. 31. I., 18.–23. II.	30
Treuchtlingen	414	15. X.	30. XI.	21. III.	112	–	1	14	**31**	**28**	21	–	–	95	20.XII.	21. III.	92	–	1	20	35	**37**	35	–	–	19.–22. III.	37
Moritzbrunn	468	15. X.	16. X.	22. III.	158	1	–	14	**31**	**28**	22	–	–	96	23.XII.	22. III.	90	2	–	20	38	46	**48**	–	–	4. III.	48
Ingolstadt	369	4.XII.	5.XII.	13. III.	99	–	–	9	**31**	**28**	13	–	–	81	28.XII.	13. III.	76	–	–	8	18	**22**	14	–	–	19. II.	22
Thalmässing	415	15. X.	1.XII.	24. III.	114	–	–	19	**31**	**28**	24	–	–	102	21.XII.	24. III.	94	–	–	5	24	33	**40**	–	–	4. III.	40
Ruppmannsburg	585	15. X.	15. X.	18. V.	216	2	–	29	**31**	**28**	24	–	1	115	16.XII.	24. III.	99	2	–	22	46	62	**67**	–	3	4. u. 5. III.	67
Schamhaupten	c. 540	15. X.	5.XII.	20. III.	106	–	–	25	**31**	**28**	20	–	–	104	18.XII.	20. III.	93	–	–	11	**24**	**24**	20	–	–	27. I. u. 19. II.	24
Velburg	c. 500	16. X.	16. X.	3. IV.	170	1	–	**31**	**31**	**28**	**31**	3	–	125	1.XII.	3. IV.	124	3	–	25	62	69	**80**	8	–	3. u. 4. III.	80
Riglasreuth	c. 510	16. X.	30. XI.	19. V.	171	–	1	27	**31**	**28**	29	1	2	119	5.XII.	29. III.	115	–	1	37	63	**70**	66	1	9	18. II.	70
Tirschenreuth	489	15. X.	1.XII.	18. V.	169	–	–	27	**31**	**28**	24	1	1	112	17.XII.	24. III.	98	–	–	7	29	37	**42**	2	3	5. III.	42
Weiden	399	15. X.	30. XI.	23. III.	114	–	1	28	**31**	**28**	23	–	–	111	5.XII.	23. III.	109	–	1	16	33	**37**	34	–	–	14., 15., 19. u. 22. II.	37
Premberg	c. 350	5.XII.	5.XII.	19. III.	105	–	–	24	**31**	**28**	19	–	–	102	5.XII.	19. III.	105	–	–	10	31	**42**	32	–	–	18. II.	42
Pressath	430	16. X.	5.XII.	18. V.	165	–	–	27	**31**	**28**	24	–	1	111	5.XII.	24. III.	110	–	–	19	44	**50**	**50**	–	5	{15.–19. u. 28. II., 1. u. 3.–6. III.	50
Tanzfleck	c. 450	15. X.	5.XII.	18. V.	165	–	–	26	**31**	**28**	21	–	1	107	17.XII.	21. III.	95	–	–	13	30	**40**	31	–	2	16. u. 17. II.	40
Amberg M.-H.-B.	519	15. X.	1.XII.	5. IV.	126	–	–	29	**31**	**28**	24	1	–	113	5.XII.	24. III.	110	–	–	19	43	53	**55**	1	–	5. III.	55
Amberg Stadt	385	15. X.	1.XII.	5. IV.	126	–	–	28	**31**	**28**	20	1	–	108	5.XII.	20. III.	106	–	–	15	43	**46**	32	1	–	15., 18. u. 19. II.	46
Eslarn	519	15. X.	30. XI.	29. III.	120	–	1	**31**	**31**	**28**	29	–	–	120	30. XI.	29. III.	120	–	–	19	49	**56**	53	–	–	18.–20. II.	56
Neunburg v. W.	400	29. IX.	30. XI.	22. III.	113	–	1	29	**31**	**28**	22	–	–	111	17.XII.	22. III.	96	–	1	14	36	**41**	32	–	–	18. II.	41
Buchenau	740	16. X.	16. X.	21. V.	218	3	1	**31**	**31**	**28**	**31**	15	6	146	1.XII.	15. IV.	136	12	1	70	106	106	**112**	69	38	1. III.	112
Am Kiesrusk	c. 1200	9. IX.	9. IX.	24. V.	258	6	4	**31**	**31**	**28**	**31**	30	15	176	1.XII.	6. V.	157	18	5	95	145	141	**162**	150	65	27. III.	162
Schachtenbach	840	?	?	?	?	?	?	**31**	**31**	**28**	**31**	23	?	?	?	23. IV.	?	?	?	94	**144**	130	136	107	?	27. I.	144
Rabenstein	676	16. X.	16. X.	19. V.	216	2	1	29	**31**	**28**	**31**	10	2	134	5.XII.	10. IV.	127	10	1	85	**114**	104	107	35	38	27. I.	114
Arbersee	934	15. X.	15. X.	22. V.	220	5	–	**31**	**31**	**28**	**31**	25	7	158	1.XII.	25. IV.	146	11	–	94	**145**	137	141	109	60	27. u. 28. I.	145
Oberried	540	15. X.	15. X.	22. V.	220	3	–	**31**	**31**	**28**	**31**	4	7	135	1.XII.	3. IV.	124	1	–	56	86	109	**119**	8	45	5. III.	119
Viechtach	436	15. X.	5.XII.	17. III.	103	–	–	20	**31**	**28**	17	–	–	96	17.XII.	17. III.	91	–	–	16	36	**39**	35	–	–	21.–24. II.	39
Lohberg	650	16. X.	1.XII.	5. IV.	126	–	–	**31**	**31**	**28**	24	1	–	115	1.XII.	24. III.	114	–	–	37	69	68	**70**	2	–	5. III.	70
Cham	386	5.XII.	5.XII.	16. III.	102	–	–	11	**31**	**28**	16	–	–	86	27.XII.	16. III.	80	–	–	5	21	**28**	25	–	–	18. II.	28
Roding	370	4.XII.	4.XII.	22. III.	109	–	–	22	**31**	**28**	22	–	–	103	4.XII.	22. III.	109	–	–	6	25	**31**	26	–	–	17. II.	29
Regensburg	358	30. XI.	4.XII.	19. III.	106	–	–	28	**31**	**28**	19	–	–	106	4.XII.	19. III.	106	–	–	7	34	40	**50**	–	–	4., 5. u. 7. III.	50
Pilgramsberg	480	15. X.	15. X.	18. V.	216	2	1	29	**31**	**28**	29	–	1	121	5.XII.	29. III.	115	4	1	70	**93**	**93**	88	–	47	30.I.-1.II. u. 5.II.	93
Ratiszell	343	30. XI.	30. XI.	27. III.	118	–	1	20	**31**	**28**	27	–	–	107	5.XII.	27. III.	113	–	1	32	**65**	**65**	35	–	–	27. I., 1. u. 2. II.	65
Straubing	341	30. XI.	4.XII.	17. III.	104	–	–	19	**31**	**28**	17	–	–	95	23.XII.	17. III.	85	–	–	11	29	35	**45**	–	–	4. III.	45
Metten	320	30. XI.	5.XII.	24. III.	110	–	–	19	**31**	**28**	24	–	–	102	16.XII.	24. III.	99	–	–	24	45	48	**52**	–	–	4. III.	52
Schaufling	c. 550	16. X.	16. X.	1. IV.	168	1	1	30	**31**	**28**	**31**	1	–	123	5.XII.	1. IV.	118	2	1	60	123	140	**147**	5	–	9. III.	147
Elsenthal	548	15. X.	3.XII.	18. V.	167	–	–	29	**31**	**28**	15	–	1	104	3.XII.	15. III.	103	–	–	43	**81**	78	62	–	1	27. u. 28. I.	81
Wolfstein	637	15. X.	16. X.	22. V.	219	1	–	27	**31**	**28**	**31**	3	5	126	5.XII.	3. IV.	120	1	–	60	100	107	**112**	5	18	6.–8. III.	112
Tittling	530	15. X.	16. X.	28. III	164	1	–	28	**31**	**28**	28	–	–	116	5.XII.	28. III.	114	3	–	54	**76**	**76**	68	–	–	27. I.–17. II.	76
Passau	306	30. XI.	16.XII.	27. III.	102	–	–	16	**31**	**28**	27	–	–	102	16.XII.	27. III.	102	–	–	15	48	50	**70**	–	–	7. III.	70
Oberstdorf	842	16. X.	16. X.	19. V.	216	1	–	20	**31**	**28**	**31**	3	4	118	16.XII.	1. IV.	107	1	–	61	**87**	80	**87**	2	23	26. I. u. 7. III.	87
Bad Oberdorf	840	15. X.	9. XI.	25. III.	137	–	1	21	**31**	**28**	25	–	–	106	16.XII.	25. III.	100	–	5	70	**79**	71	67	–	–	26. I.	79
Kempten	696	1. X.	1.XII.	23. III.	113	–	–	20	**31**	**28**	23	–	–	102	16.XII.	23. III.	98	–	–	28	**64**	62	61	–	–	27. I.	64
Babenhausen	c. 560	30. XI.	1.XII.	22. III	112	–	–	10	**31**	**28**	22	–	–	91	27.XII.	22. III.	86	–	–	15	**30**	25	**30**	–	–	11.-13.I. u. 3.III.	30
Leipheim	477	30. XI.	1.XII.	21. III.	111	–	–	19	**31**	**28**	21	–	–	99	20.XII.	21. III.	92	–	–	20	30	**37**	28	–	–	19. II.	37
Ottobeuren	646	15. X.	16.XII.	24. III.	99	–	–	15	**31**	**28**	24	–	–	98	21.XII.	24. III.	94	–	–	27	52	**58**	41	–	–	13.–15. II.	58
Wald	c. 600	15. X.	15. X.	21. III.	158	1	1	18	**31**	**28**	21	–	–	100	21.XII.	21. III.	91	2	1	16	34	**45**	43	–	–	23. II.	45
Oberwaldbach	472	30. XI.	30. XI.	22. III.	113	–	1	15	**31**	**28**	22	–	–	97	17.XII.	22. III.	96	–	1	10	24	**30**	25	–	–	18.–22. II.	30
Affaltern	c. 450	30. XI.	30. XI.	19. III.	110	–	1	13	**31**	**28**	19	–	–	92	20.XII.	19. III.	90	–	1	10	29	**32**	29	–	–	19. II.	32
Apfeltrang	c. 700	1. X.	15. X.	18. V.	216	3	–	22	**31**	**28**	23	1	3	111	16.XII.	22. III.	97	6	–	34	57	**68**	60	1	2	12.–20. II.	68
Schwabmünchen	560	15. X.	15. X.	19. III.	156	1	1	25	**31**	**28**	20	–	–	106	20.XII.	19. III.	90	1	1	14	20	**25**	22	–	–	23. II.	25
Füssen	800	30. IX.	30. IX.	18. V.	231	2	–	**31**	**31**	**28**	25	1	3	121	1.XII.	24. III.	114	2	–	47	49	50	**70**	1	12	7. III.	70
Steingaden	760	30. IX.	15. X.	18. V.	216	2	–	23	**31**	**28**	23	1	3	111	16.XII.	23. III.	98	2	–	23	33	41	**55**	1	15	7. u. 8. III.	55
Landsberg	587	14. X.	15. X.	19. III.	156	1	–	18	**31**	**28**	19	–	–	97	20.XII.	19. III.	90	2	–	11	15	21	**23**	–	–	3. u. 7. III.	23
Augsburg	500	30. XI.	1.XII.	19. III.	109	–	–	14	**31**	**28**	19	–	–	92	20.XII.	21. III.	90	–	–	9	26	**28**	26	–	–	14. u. 19. II.	28
Bayerdilling	455	30. XI.	30. XI.	21. III.	112	–	1	12	**31**	**28**	21	–	–	93	21.XII.	21. III.	91	–	1	9	19	**29**	24	–	–	19. II.	29
Dünzlbach	c. 600	15. X.	15. X.	18. V.	216	1	–	19	**31**	**28**	22	–	1	102	21.XII.	22. III.	92	1	–	15	27	34	**38**	–	2	4. u. 5. III.	38
Aichach	444	30. XI.	30. XI.	21. III.	112	–	1	6	**31**	**28**	21	–	–	87	28.XII.	19. III.	84	–	2	8	**35**	29	33	–	–	27. I.	35

Die Schneedecke in Bayern im Winter 1894/95. (Fortsetzung.)

Station	See-höhe m	Erster Schnee	Erste Schneedecke	Letzte Schneedecke	Zwischentage	Tage mit Schneedecke: Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Summe	Ununterbrochene Schneedecke: von	bis	Tage	Grösste Schneehöhe in cm: Oct.	Nov.	Dec.	Jan.	Febr.	März	April	Mai	Grösste Schneehöhe überhaupt: am	cm
Göbelsbach	c. 440	30. XI.	30. XI.	18. V.	170	–	1	17	**31**	**28**	23	–	1	101	27.XII.	20. III.	84	–	1	9	18	**26**	23	–	1	23. II.	26
Thann	c. 380	1.XII.	1.XII.	20. III.	110	–	–	21	**31**	**28**	20	–	–	100	28.XII.	20. III.	83	–	–	14	24	27	**31**	–	–	4. III.	31
Mittenwald	919	1. X.	1.XII.	17. V.	168	–	–	21	30	**28**	19	1	2	101	16.XII.	12. III.	87	–	–	35	**47**	25	35	1	7	1. I.	47
Heilbrunn	670	16. X.	30. XI.	5. IV.	127	–	1	18	**31**	**28**	22	1	–	101	21.XII.	22. III.	92	–	1	25	40	40	**65**	1	–	7. u. 8. III.	65
Partenkirchen	710	30. XI.	1.XII.	18. V.	169	–	–	21	**31**	**28**	24	1	3	108	16.XII.	23. III.	98	–	–	36	48	42	**49**	1	5	8. III.	49
München Stadt	526	15. X.	1.XII	15. III	105	–	–	8	**31**	**28**	13	–	–	80	28.XII.	12. III.	75	–	–	11	23	**24**	21	–	–	19. II.	24
München Sternwarte	527	15. X.	1.XII.	18. III.	108	–	–	15	**31**	**28**	18	–	–	92	28.XII.	18. III.	81	–	–	9	19	23	**33**	–	–	7. III.	33
Weihenstephan	497	16. X.	1.XII.	17. III.	107	–	–	18	**31**	**28**	17	–	–	94	21.XII.	17. III.	87	–	–	8	**25**	24	24	–	–	31. I.	25
Hohenpeissenberg	994	30. IX.	2. X.	19. V.	230	4	–	**31**	**31**	**28**	**31**	6	4	135	1.XII.	6. IV.	127	8	–	31	69	73	**85**	9	21	7. u. 8. III.	85
Bad Sulz	625	1. X.	1.XII.	5. IV.	126	–	–	19	30	**28**	17	1	–	95	22. I.	17. III.	55	–	–	18	25	25	**28**	1	–	6. III.	28
Andechs	710	1. X	15. X.	5. IV.	173	1	–	19	**31**	**28**	23	1	–	103	21.XII.	23. III.	93	1	–	25	31	41	**55**	1	–	7. III.	55
Dachau	c. 510	15. X.	30. XI.	15. III.	106	–	1	19	**31**	**28**	15	–	–	94	21.XII.	15. III.	85	–	1	9	27	**29**	26	–	–	14. u. 15. II.	29
Weichs	c. 450	30. XI.	1.XII.	26. III	116	–	–	18	**31**	**28**	20	–	–	97	21.XII.	19. III.	89	–	–	13	30	**37**	33	–	–	19. II.	37
Münsing	680	1. X.	15. X.	16. V.	214	1	–	17	28	**28**	18	1	1	94	22. I.	18. III.	56	1	–	12	18	13	**34**	2	3	7. III.	34
Landshut	395	5.XII.	5.XII.	12. III.	104	–	–	5	29	**28**	12	–	–	74	24. I.	12. III.	48	–	–	12	**17**	**17**	11	–	–	{6. u. 9.–14. I. 1., 5., 6. u. 12.–14. II.	17
Landau a. I	392	30. XI.	30. XI.	18. III.	109	–	1	13	**31**	**28**	18	–	–	91	28.XII.	18. III.	81	–	1	6	24	21	**33**	–	–	4. III.	33
Finsing	520	30. XI.	30. XI.	20. III.	111	–	1	14	**31**	**28**	20	–	–	94	28.XII.	20. III.	83	–	1	11	19	18	**33**	–	–	8. III.	33
Hirschberg	1510	7. IX.	30. IX.	22. V.	235	9	4	**31**	**31**	**28**	**31**	27	9	170	1.XII.	24. IV.	145	16	2	48	83	110	**120**	75	90	4. u. 6.–8. III.	120
Tegernsee	732	1. X.	1. X.	19. V.	231	2	–	21	**31**	**28**	29	2	4	117	16.XII.	28. III.	103	1	–	33	44	42	**67**	3	2	7. III.	67
Wendelstein	1730	21. VIII.	30. IX.	?	?	?	5	**31**	**31**	**28**	**31**	22	3	?	1.XII.	21. IV.	142	?	3	49	96	102	**160**	86	35	7. III.	160
Hochkreuth	989	1. X.	1.XII.	9. IV.	130	–	–	22	**31**	**28**	**31**	2	–	114	16.XII.	31. III.	106	–	–	52	65	72	**110**	5	–	7. III.	110
Feilenbach	c. 600	30. XI.	30. XI.	5. IV.	127	–	1	19	**31**	**28**	20	1	–	100	18.XII.	20. III.	93	–	1	12	17	20	**29**	4	–	7. III.	29
Reisach	480	17. X.	30. XI.	17. V.	169	–	1	**31**	**31**	**28**	18	–	1	110	30. XI.	18. III.	109	–	1	36	**54**	35	46	–	1	6. I.	54
Rosenheim	446	30. XI.	1.XII.	5. IV.	126	–	–	15	25	**28**	12	1	–	81	28.XII.	11. III.	74	–	–	15	18	20	**30**	2	–	7. III.	30
Otterfing	c. 660	15. X.	15. X.	18. V.	216	–	–	19	**31**	**28**	26	1	3	108	21.XII.	26. III.	96	2	–	20	28	39	**50**	2	3	7. III.	50
Rott a. Inn	480	30. XI.	30. XI.	19. III	110	–	1	16	**31**	**28**	19	–	–	95	21.XII.	19. III.	89	–	1	15	17	24	**37**	–	–	8.–10. III.	37
Haag	c. 560	15. X.	16. X.	5. IV.	172	1	–	29	**31**	**28**	22	1	–	112	21.XII.	22. III.	92	1	–	13	**48**	**48**	30	1	–	30. I.–2. II.	48
Mössling	407	15. X.	30. XI.	21. III.	112	–	1	28	**31**	**28**	21	–	–	109	5.XII.	21. III.	107	–	1	15	30	38	**50**	–	–	7. III.	50
Eggenfelden	417	16. X.	1.XII.	19. III.	109	–	–	28	**31**	**28**	19	–	–	106	5.XII.	19. III.	105	–	–	12	52	**58**	44	–	–	23. u. 24. II.	58
Schleching	590	1. X.	1.XII.	18. V.	169	–	–	**31**	**31**	**28**	24	1	1	116	1.XII.	24. III.	114	–	–	32	44	63	**72**	1	3	7. III.	72
Hohenaschau	550	30. XI.	1.XII.	18. V.	169	–	–	26	**31**	**28**	25	1	2	113	1.XII.	25. III.	115	–	–	35	40	50	**98**	5	5	7. III.	98
Feldkirchen	c. 520	15. X.	1.XII.	5. IV.	126	–	–	26	**31**	**28**	24	1	–	110	5.XII.	24. III.	110	–	–	13	38	42	**55**	1	–	7. u. 8. III.	55
Traunstein	597	1. X.	1.XII.	5. IV.	126	–	–	**31**	**31**	**28**	26	1	–	117	1.XII.	25. III.	115	–	–	27	39	45	**71**	4	–	7. III.	71
Berchtesgaden	550	1. X.	1.XII.	5. IV.	126	–	–	30	**31**	**28**	25	1	–	115	5.XII.	23. III.	109	–	–	40	45	50	**59**	1	–	7. III.	59
Reichenhall	484	1.XII.	1.XII.	21. III.	111	–	–	**31**	**31**	**28**	21	–	–	111	1.XII.	21. III.	111	–	–	28	38	40	**49**	–	–	7. u. 8. III.	49

Anhang II.

Die Ergebnisse der vier freien Fahrten im Mai 1895.

Von F. Erk.

Aus dem Monate Mai 1895 liegen von vier Ballonfahrten Beobachtungsresultate in so vollständiger Weise vor, dass eine eingehendere Bearbeitung derselben möglich wurde. Keine dieser Fahrten war ursprünglich als wissenschaftliche Fahrt gedacht. Zwei derselben waren militärische Dienstfahrten, die beiden anderen wurden als ausgelooste Vereinsfahrten in's Werk gesetzt und hatten damit eigentlich einen mehr sportlichen Zweck. Dank des grossen Interesses, welches die einzelnen Herren der Luftschifferabtheilung für die meteorologischen Fragen zeigten, gelang es aber, von den vier Dienst- und Vereinsfahrten doch ausführliche Beobachtungsreihen nach Hause zu bringen.

Drei von unseren Fahrten zeigen schon aëronautisch den gleichen Typus: Geringe Entfernung der Landungsstelle vom Auffahrtsorte und ungewöhnlich kleine, mittlere Geschwindigkeiten, die in einzelnen Theilen der Fahrten so gering wurden, dass man diese vorwiegend über dem Weichbild der Stadt München ausgeführten Aufstiege fast als Uebungen im «Fahren nach dem Stadtplane» bezeichnen darf. Aëronautisch sind ja solche «freie Fesselfahrten» keineswegs anregend, aber vom meteorologischen Standpunkte aus bieten sie die Möglichkeit des directen Vergleiches der Beobachtungen am Boden mit jenen in der Höhe. Es ist kaum nöthig zu sagen, dass diese drei Fahrten vom 1., 10. und 11. Mai unter der Herrschaft hohen Druckes, bezw. in einem Gebiete mit nur wenig ausgesprochenen Gradienten stattfanden. Auch die vierte Fahrt (der Reihenfolge nach die zweite), jene vom 4. Mai, fand bei relativ hohem Drucke statt. Ueber dem Alpengebiete und dessen Vorlande bestanden jedoch Unregelmässigkeiten in der Druckvertheilung, die wir gerade vermöge dieser Ballonfahrt eingehender studiren können.

Wir wollen daher zunächst die drei zuerst erwähnten Fahrten vom gleichen Typus betrachten, dann jene vom 4. Mai untersuchen und schliesslich das Gesammtresultat mit den Witterungsvorgängen im Monat Mai in Zusammenhang bringen.

Die Luftdruckbeobachtungen sind aus den Barogrammen von Richard'schen Registrirbarometern entnommen und stets auf die Seehöhe der Centralstation als Ausgangspunkt reducirt. Die Temperatur- und Feuchtigkeitsbeobachtungen wurden an Aspirationspsychrometern mit Blasbalgbetrieb gemacht.

I. Die freie Fahrt vom 1. Mai 1895.

Am 1. Mai fand unter Führung des Herrn Premierlieutenants Weber eine Dienstfahrt statt. Weitere Theilnehmer waren die Herren Premierlieutenants Mayr und von Stetten. Die Beobachtungsresultate sind in Tabelle I gegeben, während Tabelle II die zahlreichen Beobachtungen enthält, welche an diesem Tage an der Centralstation gemacht wurden.

Der Ballon stieg um 10^{17} a. m. (Ortszeit) von der Abfahrtsstelle, dem Uebungsplatze der Abtheilung, im ersten Anpralle noch verhältnissmässig rasch bis 1200 m, wobei er langsam rein östlich zog. Von da an kostete sein weiteres Steigen viel Ballast. Die meist sehr schwache Luftströmung ging von Südost allmählich auf Süd über, wobei der Ballon über Moosach die Höhe von 2300 m erreichte. Bis etwas über 2500 m wehte dann wieder eine östliche Strömung. Dann folgte bis nahezu 3000 m eine völlige Drehung, indem nun der Ballon aus Nordwest zog. Bis zur Höhe von 3100 m trieb der Ballon dann wieder vor Westwind. Bis hieher waren 111 kg Ballast verbraucht. Der Führer liess nun den Ballon (ohne Ballastauswurf) weiter treiben. Die Zugsrichtung blieb bis 3200 m aus Südwest, dann bis 3350 m, was ungefähr auch die grösste Höhe war, aus Nordwest. Beim allmählichen Sinken kam dann der Ballon wieder in Südwestwind. Der letzte rasche

Abstieg brachte den Ballon aber nochmals in nordöstliche Strömung. Die Landung fand um 1^{47} p. m. (Ortszeit) bei Kirchheim statt. Die Horizontalprojection der Fahrt, welche $3^1/_2$ Stunden gedauert hatte, weist eine Länge von $26^3/_4$ km auf, während der Landungsort von der Aufstiegstelle $14^3/_4$ km entfernt ist. Am Boden war nach den Beobachtungen in München meist schwacher Nordostwind gewesen. Der Wolkenzug war im Laufe des Tages im Allgemeinen aus Südwest bis West. Nur in der Zeit zwischen Mittag und 2 Uhr zogen die Wolken aus Nordost, so dass also die Strömung oberhalb des Ballons vielleicht von einer kleinen Gewitterdepression im Südwesten beeinflusst war. Um 1 Uhr wurde von München aus beobachtet, dass sich im Südwesten ein Gewitter ausbilde.

Jedenfalls war die Luftbewegung an diesem Tage eine sehr geringe. Im Allgemeinen kann man sagen, dass über einer seichten Schichte von nordöstlichem Bodenwind eine etwas stärkere Schichte von wenig ausgesprochener Richtung folgte und dass darüber im Allgemeinen Westwind herrschte, der jedoch gegenüber den durchschnittlichen Verhältnissen, die sonst für diese Höhe gelten, auch nur geringe Geschwindigkeit hatte. Der untere Bodenwind dürfte wohl mehr localen Charakter gehabt haben. Der obere Westwind zeigt, dass das Maximum, welches nach der Morgenkarte ziemlich central über Süddeutschland lag, in den höheren Schichten bereits in der Auflösung begriffen war. Die Mittagskarte zeigt auch nur mehr einen ganz kleinen Kern von 770 mm bei München, während vom Westen her ein neues und intensives Maximum nachrückt. Am Morgen des 2. Mai hat der hohe Druck an der Südküste von Irland eine Intensität von 778 mm erreicht. Wir hatten es hier offenbar überhaupt noch nicht mit einem richtigen, in grosse Höhen reichenden Maximalkerne zu thun. Schon die geringe Stabilität zeigt, dass dieses Maximum mehr zufälligen Charakter hatte, und dass es nicht wie die Hauptmaxima aus grosser Höhe die stetige Luftzufuhr erhielt.

Auch die verticale Vertheilung von Temperatur und Feuchtigkeit spricht in diesem Sinne. Bei einem intensiven Barometermaximum wäre wenigstens in den höheren Schichten eine nahezu adiabatische Temperaturabnahme zu erwarten. Eine solche Abnahme erreichen wir aber im Mittel nicht. In einzelnen Theilen zeigt die Curve der verticalen Temperaturvertheilung wohl eine solche Abnahme, in anderen treffen wir aber wieder isotherme Schichten, ja selbst Temperaturumkehrungen. Gewiss ist ein Theil dieser Unregelmässigkeiten auf die Trägheit der Instrumente, sowohl der Barometer wie der Thermometer, bei den Verticalbewegungen zu setzen, aber ganz unbegründet sind diese Ecken der Curve doch nicht. Bei genauerem Zusehen finden wir nämlich, dass diese Ecken auch mit Wechsel der Windrichtungen zusammenfallen. Luftmassen, die in verschiedenen Höhen aus verschiedenen Richtungen strömen, müssen wohl selbstverständlich auch Unregelmässigkeiten in der verticalen Temperaturvertheilung herbeiführen.

Dass wir es nicht mit einem intensiven, wohl ausgebildeten Barometermaximum zu thun hatten, zeigt vor Allem auch die verticale Vertheilung der relativen Feuchtigkeit. Barometrische Maxima mit einem aus grossen Höhen continuirlich absteigenden Luftstrome weisen in den höheren Schichten immer grosse Trockenheit auf. Bei dieser Fahrt zeigt aber die relative Feuchtigkeit von unten bis oben keine ausgesprochene Abnahme. Im Ganzen war der relative Feuchtigkeitsgehalt ziemlich der gleiche. Die Curve der verticalen Vertheilung desselben weist zwischen 1500 und 2000 m eine Ausbuchtung im Sinne einer Zunahme auf und in dieser Höhe ist auch die Temperaturabnahme eine verlangsamte. Es dürfte dort wohl auch die Lage des leichten Dunstschleiers gewesen sein, der, ohne zur vollständigen Wolkenbildung in dieser Höhe hinzureichen, sich über München lagerte. Vom Boden aus war ein solcher Schleier nicht zu bemerken, wohl aber theilte mir der Führer des Ballons bei einer späteren gelegentlichen Anfrage mit, dass es trotz der günstigen Situation an diesem Tage nicht möglich gewesen wäre, aus den erreichten grossen Höhen eine photographische Aufnahme Münchens zu machen, da eben die Stadt unter dem leichten Dunstschleier lag.

Zusammenfassend lässt sich also die verticale Vertheilung der Temperatur und Feuchtigkeit wohl in folgender Weise schildern:

> Der erste Mai war der Typus eines schönen Vorsommertages unter der Herrschaft hohen Druckes. Bei sehr geringer Horizontalbewegung der Luftströmungen pflanzt sich die Erwärmung vom Boden durch ganz schwache auf- und absteigende Convectivströmungen allmählich in die Höhe fort. Die Temperaturabnahme mit der Höhe bleibt im Allgemeinen unter dem Betrage der adiabatischen Abnahme.

II. Die freie Fahrt vom 10. Mai 1895.

Wir übergehen zunächst die Fahrt vom 4. Mai und wenden uns jener vom 10. Mai zu. Dieselbe war eine militärische Dienstfahrt der Herren Premierlieutenants Rosenberger, Paraquin und Mayer unter Führung des ersteren. Tabelle III und IV geben die Beobachtungen im Ballon bezw. an der Centralstation. Auch diese Fahrt fand unter der Herrschaft hohen Druckes statt, so dass wieder die Horizontalbewegung eine sehr geringe war. Gleichzeitig waren aber zahlreiche kleine Unregelmässigkeiten in der Druckvertheilung vorhanden, wodurch Gelegenheit zur Ausbildung von Gewittern gegeben war. Der Ballon stieg vom Uebungsplatze

der Luftschifferabtheilung um 9^h 49^m Vormittags (Münchener Ortszeit) auf und zog langsam mit Westwind gegen die Isar. Ueber derselben machte er eine vollkommene Schleife, die in ihrem letzten Theile stromaufwärts gerichtet war. Der kleine Durchmesser derselben wurde auf 50 m, der grosse auf 200 m geschätzt. Der letztere war senkrecht zum Laufe der Isar gerichtet. Der Ballon trieb dann in der Richtung gegen Nordosten unter allmähligem Steigen weiter. In der Seehöhe von 2200 m über der „Basispyramide" wendete er sich scharf, fast im rechten Winkel, gegen Südosten. Die Höhenänderung gegen den unmittelbar vorhergehenden Theil der Fahrt ist so gering, dass sich hieraus die plötzliche Schwenkung nicht erklärt. Man kann daraus nur entnehmen, dass bei der ausgesprochenen Gewittersituation die Luftströmungen eine auch im horizontalen Sinne höchst unregelmässige Vertheilung hatten. Die Korbinsassen hatten Gelegenheit, von ihrem hohen Standpunkte aus die Bildung des Gewitters zu beobachten. Um 12^h 29^m, nach einer Fahrtdauer von 2 Stunden 40 Minuten, wurde bei Trudering gelandet. Die Landungsstelle ist in der Luftlinie vom Uebungsplatze 11 km entfernt, während die Fahrcurve eine Länge von $16^1/_2$ km hat.

Die Beobachtungen, welche bei dieser Fahrt gesammelt wurden, zeigen, zumal im oberen Theile der Fahrt, eine nahezu adiabatische Abnahme der Temperatur mit der Höhe, ja einzelne Ablesungen lassen sogar noch eine wesentlich stärkere Abnahme erkennen und weisen auf einen Zustand höchst labilen Gleichgewichtes in den betreffenden Schichten der Atmosphäre hin. In der That reichte ja die Fahrt bis unmittelbar an den Ausbruch des Gewitters hin, und die Theilnehmer der Fahrt beobachteten auch das rasche Aufsteigen der Cumuluswolken. Die Temperaturaufzeichnungen in der Höhe über 2000 m lassen, wie gesagt, eine adiabatische oder noch grössere Temperaturabnahme erkennen, wenn man sie, graphisch oder rechnerisch, zu Gruppen zusammenfasst. Einzeln betrachtet, weisen sie sehr grosse Unregelmässigkeiten in der Vertheilung auf. Ich hege keine Bedenken gegen die Richtigkeit dieser Aufzeichnungen, zumal sich am nächsten Tage unter gleichen Verhältnissen die gleiche Erscheinung zeigt, worauf wir noch zurückkommen werden.

Die Beobachtung, dass zwischen und inmitten der Wolken die relative Feuchtigkeit eine geringe ist, kann nicht stören, denn einerseits verringern die von den Wolken reflectirten Sonnenstrahlen die Feuchtigkeit innerhalb dieser Wolkenlücken, und anderseits absorbiren, wie wir aus anderen Beobachtungen und theoretischen Ueberlegungen ja wissen, die Wolken die Feuchtigkeit derjenigen Stellen, die sie rasch durchziehen.

Von besonderem Interesse ist die Beobachtung, die in der Höhe von etwas über 2600 m gemacht wurde, wo das trockene Thermometer 1.8^0, das feuchte -1.5^0 zeigte, «3 Cumuli circa 600 m höher, als wir, um uns herum. Wolken steigen unter uns auf». Wir sehen daraus, dass eine starke aufsteigende Bewegung sich noch über die Null-Isothermenfläche fortsetzte, und dass auch die dichteren Wolken weit in das Gebiet der Temperaturen unter Null Grad hineinreichten.

Im Gegensatz zum 1. Mai müssen wir also den 10. Mai als einen frühsommerlichen Tag bezeichnen, an welchem, zumal in der Nähe der Null-Isothermenfläche, labiles Gleichgewicht bestand und an welchem starke Convectivströme die warme Luft der Bodenschichten rasch in die Höhe führten.

III. Die freie Fahrt vom 11. Mai 1895.

Bereits am nächsten Tage fand wieder eine freie Fahrt, diesmal eine ausgelooste Vereinsfahrt statt. Premierlieutenant (jetzt Hauptmann) Freiherr von Guttenberg führte den Ballon bei dieser Fahrt, zu der durch das Loos zunächst noch die Herren Hauptmann a. D. Freiherr von Haller und Kunstmaler Pacher bestimmt waren. Da sich zufällig der vierte, zur Fahrt bestimmte Herr bis zur Abfahrtszeit am Uebungsplatze nicht eingefunden hatte, so benützte ich diese Gelegenheit, mich an dieser Auffahrt zu betheiligen. Um 10^{11} a. m. stieg der Ballon vom Oberwiesenfeld auf und trieb ausserordentlich langsam mit ganz schwachem WNW-Wind gegen die Isar. Bei dieser langsamen Fahrt über die nördlichen Theile der Stadt mussten wir ziemlich viel Ballast opfern, um nicht in fallende Bewegung zu kommen und am Ende zu einer unfreiwilligen Landung in der Stadt gezwungen zu sein. Die Langsamkeit der Fahrt war zeitweise fast peinlich. Um 11^3 a. m. standen wir über der Verlängerung der Barerstrasse, um 11^{40} über der Neuen Academie, so dass wir zu einer Strecke von circa 500 Meter 37 Minuten brauchten! Jenseits der Isar schwenkte der Ballon noch mehr gegen Südosten ein und um 12^{53} p. m. landeten wir zwischen Berg am Laim und Ramersdorf. Bei einer Zeitdauer von 2 Stunden 42 Minuten hatte die Fahrcurve eine Länge von $7^1/_2$ km, während die Landungsstelle von Oberwiesenfeld in der Luftlinie 7 km entfernt war. Die Wetterlage war ganz ähnlich jener vom Vortage. Wir befanden uns in einem Gebiete hohen Druckes mit vielen kleinen localen Unregelmässigkeiten und wieder war die Fahrt bis unmittelbar vor den Ausbruch eines Gewitters durchgeführt worden. Auch hier zeigt die Fahrcurve in ihrem letzten Theile das Abschwenken gegen das Gewitter hin.

Das Gewitter war, wie die geringe horizontale Luftbewegung zeigt, ein typisches Wärmegewitter. Bei der Bildung desselben war der Zug der Bewölkung bemerkenswerth. Am Morgen und auch beim Aufstieg war die Bewölkung noch gering, wie Tabelle V und VI zeigen. Bald jedoch bildeten sich allenthalben immer dichter werdende Cumuli, und deutlich war zu sehen, dass alle diese Cumuli, ebenso wie der Ballon, einem

gemeinschaftlichen Zielpunkte zutrieben. Es war diess ein ausserordentlich hoher Cumulonimbus, der über der Gegend südlich von Perlach schwebte. Derselbe schien seinen Ort nicht zu verändern und nur immer mehr in die Höhe zu wachsen. Als wir um 12¼ Uhr uns demselben schon sehr genähert und ungefähr die Höhe von 2400 m erreicht hatten, konnten wir schätzen, uns etwa in ¼ bis ⅓ seiner Verticalerstreckung und etwa 400 m über seiner Basis zu befinden. Dieser grosse Cumulus reichte also sicher weit über 3000 m und damit gewiss über die Null-Isothermenfläche hinauf. Die deutlich sichtbare Verticalbewegung in diesem kühn aufgethürmten Wolkenbau kennzeichnete ihn als das Centrum des kleinen Luftwirbels, der zur Gewitterbildung Anlass gab. Als wir uns dem Colosse noch weiter genähert hatten, rief uns ein grollender Donner (0^{38} p. m.), scheinbar aus dem Innern des Wolkenberges, ein gebieterisches Halt zu, so dass wir zur Landung schreiten mussten. Mit dem Inhalte dieser Wolke wurden wir übrigens kurz nach der Landung noch reichlicher bedacht als nöthig gewesen wäre.

Die verticale Vertheilung der Temperatur weist eine Abnahme mit der Höhe auf, die schon sehr an die adiabatische heranreicht und in den höheren Schichten sogar diese bedeutend übertrifft. Sehr auffallend sind auch die grossen Unregelmässigkeiten, die sich an einzelnen Stellen ergaben, z. B. zwischen 1600 und 1700 m, und auch wieder später. Diese Beobachtungen sind sicher und habe ich während der ganzen Fahrt unausgesetzt meine Aufmerksamkeit denselben zugewendet und die Aspiration gleichmässig unterhalten. Der jähe Wechsel in der Temperatur war bei gleichbleibender Bestrahlung auch für das Gefühl in auffallender Weise bemerkbar.

Es lässt sich daher der 11. Mai noch mehr wie sein Vortag als Typus eines frühsommerlichen Tages mit ausgesprochenem labilen Zustand der Atmosphäre bezeichnen. Besonders gilt diess letztere für die Schichten innerhalb der Cumulusbildung und sicher ragten die starken Cumuli mit einem erheblichen Theile ihrer verticalen Erstreckung noch in das Gebiet der negativen Temperaturen hinein.

IV. Die freie Fahrt vom 4. Mai.

Wir greifen nun auf die Vereinsfahrt vom 4. Mai zurück, welche die Herren Premierlieutenants Steichele und Frank und Kaufmann Nauen unter der Führung von Hauptmann Freiherr von Guttenberg durchführten. Von der gewöhnlichen Auffahrtsstelle stieg der Ballon um $10^h\ 3^m$ (Ortszeit) auf und trieb im Allgemeinen in der Richtung gegen Nordwest, also mit einer südöstlichen Luftströmung. Stellenweise zeigt die Fahrcurve starke Ausbuchtungen, die schwer zu erklären sind. Schon bald, nämlich bei 1200—1300 m Höhe war eine erste Dunst- und Wolkenschichte durchschnitten, über welche hinweg dann das Gebirge sichtbar war. Später verzeichnen die Bemerkungen nochmals eine zweite Wolkenschichte unter dem Ballon, während dieser selbst Sonnenschein hatte. Obwohl mit vier Herren bemannt, erreichte derselbe, Dank dieses glücklichen Umstandes, die Höhe von etwas über 3000 m. Kurz darauf wurde um $1^h\ 17^m$ die Donau überschritten und um $1^h\ 45^m$ landete der Ballon bei Unterliezheim, nordöstlich von Dillingen am Abhange des Jura gelegen.

Die verticale Temperaturvertheilung war an diesem Tage derart, dass dieselbe zunächst in den unteren Schichten eine ziemliche Abnahme aufweist. Später nahm aber die Temperatur nicht nur relativ, sondern auch absolut wieder zu. Wenn dann auch wieder Sinken eintrat, so zeigte doch in der Höhe von 3000 m das trockene Thermometer nur wenig tiefere Stände als jene, die man schon bei 2000 m gefunden hatte. Dabei war die Luft in den obersten Schichten, welche erreicht wurden, ausserordentlich trocken. Aus den Angaben des Psychrometers berechnet sich*) in der Höhe von etwas über 3000 m eine relative Feuchtigkeit von nur 6%. Woher kommt nun diese ausserordentliche Trockenheit?

Nimmt man die allgemeinen Wetterkarten vom 4. Mai in die Hand, so geben sie beim ersten Anblick keinen Aufschluss über die Ursache, welche dem Ballon eine Fahrt von München nach Dillingen, also mit südöstlicher Zugsrichtung gestattete. Ein intensives Barometermaximum von über 775 mm bedeckt ganz Skandinavien, die Nordsee und den grössten Theil der brittischen Inseln. Ueber dem bottnischen Busen erreicht der Kern des Maximums eine Intensität von 780 mm. Die Westhälfte des Mittelmeerbeckens nimmt eine flache Depression ein, die an der südfranzösischen Küste noch etwas unter 760 mm sinkt (Sicié 759.8 mm). Auf den allgemeinen Karten scheint das Druckgefälle ziemlich gleichmässig vom nordeuropäischen Maximum bis zur Mittelmeerdepression zu sein. Nur die italienische Wetterkarte, welche über dem Mittelmeergebiet die Isobaren von Millimeter zu Millimeter zieht, lässt eine Theildepression über der Schweiz ersehen. Eine solche Theildepression kann aber die Fahrtrichtung des Ballons nicht erklären. Denn sie könnte höchstens nordöstliche bis östliche Winde bedingen. In der That hat am Morgen des 4. Mai Pilatus NNE 2, Säntis ESE 2. Hingegen melden Hirschberg SE 2, Wendelstein SE 6, Sonnblick SSE 4, Obir SE 6. Es weht also über den Ostalpen, und, wie die Fahrt des Ballons beweist, in den höheren Regionen auch über dem nördlichen Alpen-

*) Nach der Sprung'schen Formel. Leider liegt heute noch keine eingehende Untersuchung über das aspirirte Psychrometer und besonders über dessen Verhalten unter 0^0 vor.

vorlande eine kräftige südöstliche Luftströmung, während am Boden starke Nordostwinde auftreten (München NE 5, Friedrichshafen NE 8).

Es erschien mir zuerst nicht möglich, vermittelst der Wetterkarten diese Schwierigkeit aufzuklären. Als ich aber, wie schon in früheren Fällen, aus den verschiedenen Wetterberichten detaillirtere Karten zusammensetzte, ergab sich eine völlig befriedigende Erklärung. Ich musste dabei allerdings weiter zurückgreifen und zusehen, wie die Luftdruckvertheilung des 4. Mai aus derjenigen der Vortage entstanden war. Leider lassen sich die Karten, die ich mir in grösserem Massstabe entwarf, für den Druck nur schwer reproduciren, so dass ich mich hier auf die Schilderung derselben beschränken muss.

Am Morgen des 1. Mai lag eine Depression von 750 mm im Nordwesten von Schottland. Dieselbe zog unter Abnahme ihrer Intensität rasch gegen Norden ab, wobei sich jedoch eine Theildepression absonderte, die in das Nordseegebiet hereinzog. (Mittags über dem nördlichen Schottland 755 mm, Abends über der Nordsee 765 mm.) Am Morgen des 2. Mai hatte im Westen der Luftdruck sehr stark zugenommen, so dass ein Maximum von 775 mm Irland, England und Nordfrankreich bedeckte. Ein zweites Maximum von 770 mm lag über der Ostsee und den russischen Ostseeprovinzen. Hingegen war die Theildepression mit 765 mm über Jütland zu ersehen und war dieselbe auf ein sehr kleines Areal zusammengeschmolzen. Mit ihr scheint sich im Laufe des Tages und der nächsten Nacht eine weitere kleine Depression verbunden zu haben, die sich am Abend des 2. Mai über Norwegen befand. In der folgenden Nacht stieg der Luftdruck an der norwegischen Küste und im Verlaufe des 3. Mai schiebt sich das barometrische Maximum von Westen her über die skandinavische Halbinsel herein, wohin sich überhaupt das Centrum des hohen Druckes verlagert. Auf diese Weise hatte sich bereits am Morgen des 3. Mai das westeuropäische Maximum mit jenem im Nordosten zu einem einzigen Gebiete hohen Druckes vereinigt. Die obenerwähnte Theildepression, die am 2. Mai über Jütland gelegen und vielleicht von Norden her nochmals Verstärkung bekommen hatte, war auf diese Weise von dem hohen Drucke gewissermassen durch eine Umgehung eingeschlossen worden. Gleichzeitig war sie unter weiterer Abnahme ihrer Intensität etwas südwestwärts gedrängt worden. Das Centrum derselben mit 766 mm lag zwischen Borkum und Wilhelmshafen.

Die Karte vom Morgen des 3. Mai zeigt über Mitteldeutschland einen von Nordfrankreich aus gegen Osten keilförmig vorspringenden Ausläufer höheren Druckes. Die Intensität dieses bis nahe an die Oder reichenden, stumpfen Keiles war etwas über 773 mm. Ueber Süddeutschland und dem Alpengebiet nimmt gegen Süden der Luftdruck noch weiter ab und eine kleine, flache Depression liegt über der Po-Ebene. Im südlichen Bayern wehen leichte bis mässige nordöstliche Winde.

Am Mittag des 3. Mai war die obenerwähnte Depression, die in den Morgenstunden an der deutschen Nordseeküste gelegen war, noch weiter gegen Süden gedrängt worden. Mit einer Intensität von wenig unter 770 mm erstreckte sich dieses flache Theilminimum von Helder südostwärts bis etwas über Cassel hinaus.

Bis hieher möchte man wohl glauben, dass es für unsern Zweck, nämlich für die Erläuterung der Wetterlage des 4. Mai, doch etwas sehr weit ausgeholt sei, wenn man eine so kleine und flache Theildepression auf ihrem ganzen, übrigens abnormen Weg inmitten eines barometrischen Maximums verfolgt. Aber bereits die Abendkarte des 3. Mai leitet zur Aufklärung der höchst eigenthümlichen Luftströmung hinüber.

Wiederholen wir uns rasch nochmals die Schicksale unserer Theildepression. Ein Wirbel von nur geringem Areale wird durch Umfassung in ein Gebiet hohen Druckes hineingedrängt. Die Niederschläge scheinen in demselben nicht beträchtlich gewesen zu sein, so dass wir annehmen müssen, es sei auch die aufwärts gerichtete Componente der cyclonalen Strömung nur schwach gewesen. Wohl aber muss in grösseren Höhen die Horizontalcomponente der cyclonalen Bewegung eine erhebliche gewesen sein, sonst hätte dieselbe durch die Reibung früher aufgehoben werden müssen.

Am Abende des 3. Mai liegt nun die Theildepression, die sich wieder etwas vertieft hat, mit einer Intensität von wenig über 765 mm über Nordostfrankreich (Charleville 765.4 mm). Gleichzeitig bereiten sich über dem Alpengebiete und im Mittelmeerbecken Neubildungen vor.

Die Depression über der Po-Ebene hat sich seit dem Morgen erheblich vertieft. An der ganzen Nordseite der Alpen haben nun die östlichen bis nördlichen Winde, die gegen das Gebirge hin wehen, aufgefrischt. Auf rein mechanischem Wege bilden sich nun in den Längsthälern der Alpen selbstständige kleine Depressionen aus. Die Entstehung dieser Wirbel findet offenbar ganz analog der Bildung von Wirbeln in fliessenden Gewässern statt. Wir können auf unseren Karten von Termin zu Termin die Luftdruckvertheilung verfolgen, aber nirgends lässt sich ersehen, dass diese kleinen Theildepressionen, die wir alsbald in einem weiteren Stadium der Entwicklung sehen werden, aus irgend welcher Gegend zum Alpengebiet herangezogen seien.

Deutlich tritt diess nun auf der Karte vom Morgen des 4. Mai hervor, die zugleich noch eine weitere, wichtige Aenderung am Südfuss der Alpen erkennen lässt.

Zur Darstellung der Luftdruckvertheilung über Europa benütze ich gewöhnlich eine Karte im Maassstab von 1 : 12 Millionen; in Fällen, wo es nothwendig wird, die Verhältnisse über den Alpen eingehender darzustellen, verwende ich eine Karte des Alpengebietes im Maassstab von 1 : 2 Millionen.

Am 4. Mai bestand nun, wie bereits erwähnt, im westlichen Mittelmeerbecken ein Depressionsgebiet, dessen Minimum vor der südfranzösischen Küste lag. Die am 3. Mai vorhandene Theildepression über der Po-Ebene ist noch deutlich zu erkennen, doch ist sie etwas südwärts gerückt. Am Südfusse der Alpen zieht sich aber nun über das italienische Seengebiet hin eine Zunge höheren Druckes, welche bis nach Turin reicht. Gerade über dem Genfer-See liegt eine kleine, wohlausgebildete Depression von 763 mm. Wahrscheinlich ist derselben im oberen Engadin ein weiteres kleines Theilminimum vorgelagert. Die Winde am Säntis und Pilatus sind durch diese secundäre Depression beeinflusst, welche im ganzen Alpenvorland starke nordöstliche Luftströmung bedingt (Besançon NE 4, Belfort ENE 7, Ballon de Servance NNE 6, Grosser Belchen NE 9, Mühlhausen NE 7, Friedrichshafen NE 8, München NE 5). Hingegen haben die Hochstationen in den östlicheren Alpen südöstliche Winde (Hirschberg SE 2, Wendelstein SE 6, Sonnblick SSE 4, Obir SE 6).

Die Depression in der Westschweiz würde entschieden für diese Stationen eine mehr östliche Luftströmung bedingen. Jedenfalls müsste, wenn nur diese Depression vorhanden wäre, die Luftströmung in den höheren Regionen über der bayerischen Hochebene mehr in Ostwind übergehen, während die Fahrt des Ballons eine bis über die Donau hinaus reichende südöstliche Luftströmung nachweist.

Aber auch diess erklärt sich nun ganz ungezwungen, wenn wir in der Karte vom Morgen des 4. Mai nach dem Verbleib jener Depression suchen, die wir am Anfange unserer Betrachtung eingehend verfolgt haben, und die am Abend des 3. Mai über Nordost-Frankreich lagerte. Sie ist nun deutlich über der Champagne zu ersehen. Die Gradienten gegen ihre nähere Umgebung in der Richtung gegen Norden und besonders gegen Nordosten haben sich erheblich verstärkt (Charleville 768.0, Arlon 773.1 mm). Gegen Süden und Südosten sind die Gradienten schwach, und die Depression über der Champagne geht hier furchenartig allmählig in jene über, welche die Westschweiz bedeckt, so dass hier beide zusammen schon an der Erdoberfläche ein einziges Gebiet geringen Druckes ausmachen. Noch mehr wird diess selbstverständlich in grösseren Höhen der Fall sein, wo nicht mehr der störende Einfluss der Bodenconfiguration die völlige Vereinigung der beiden Depressionsgebiete verhindert.

Zu dieser grossen, über Ostfrankreich, der Schweiz und Südwestdeutschland gelagerten Depression in den höheren Schichten passt nun auch die starke südöstliche Luftströmung, welche die Hochstationen der Ostalpen aufzeichnen, und die sich durch die Fahrt des Ballons auch über der bayerischen Hochebene nachweisen lässt. Sehr bemerkenswerth ist die Stärke der Luftströmung in den oberen Schichten und die auffallende Thatsache, dass die beiden sich kreuzenden Strömungen, unten Nordost, oben Südost, so grosse Vehemenz haben, da die Stationen oben wie unten durchschnittlich Windstärken über 6 verzeichnen. Leider besitzen wir auf der Südseite der Alpen keine Hochstationen, bezw. keine, deren Beobachtungen vorliegen, so dass man nicht entscheiden kann, ob nur auf der Nord- und Ostseite des Depressionsgebietes die Strömung der höheren Regionen so stark war. Nach den Beobachtungen vom Mont Ventoux, der vielleicht noch beigezogen werden kann, scheint diess nicht der Fall gewesen zu sein, indem dort SE 3 verzeichnet wurde. Auf dieser Seite wird wohl überhaupt kein so ausgesprochenes einseitiges Gefälle zu Stande gekommen sein, da weiter im Süden sich die Mittelmeer-Depression geltend macht.

Doch kehren wir nochmals zu der südöstlichen Luftströmung zurück, die über der bayerischen Hochebene in den grösseren Höhen bestand. Die relative Feuchtigkeit war dort allgemein gering und nahm nach oben immer mehr ab. In circa 3000 Meter Höhe finden wir 6% relative Feuchtigkeit, und gleichzeitig eine Temperatur von 5°. Ueberhaupt hatte sich, abgesehen von den Verhältnissen der untersten Schichten, nur eine langsame Temperaturabnahme, zeitenweise sogar eine Temperaturumkehr ergeben. Es lässt sich diess wohl nur so erklären, dass wir es mit einem föhnartig absteigenden Luftstrom zu thun haben. Zeitenweise treten unvermeidliche Mischungen mit der unteren Luftströmung ein. In den grösseren Höhen kommt der absteigende Luftstrom rein zur Geltung, und der Ballon hat gegen das Ende seiner Fahrt gerade noch das Gebiet der grossen Trockenheit erreicht.

Einen absteigenden Luftstrom hat man sich in diesem Falle wohl in folgender Weise vorzustellen. Für die Depression über der Champagne bildet die heftige nordöstliche Luftströmung, die wir gerade im Rheingebiet am Boden haben (Karlsruhe NE 5, Friedrichshafen NE 8, Gr. Belchen NE 9), und die durch die Depression über der Schweiz bedingt wird, jene hemmende Mauer, welche den ungehinderten horizontalen Luftbezug auf der Südostseite dieser Depression verhindert. Es muss daher über die untere nordöstliche Luftströmung ein absteigender Luftstrom hinweggleiten. Die Neigung des absteigenden Stromes wird aber hier, wo die Scheidemauer nicht ein starres Hinderniss, sondern nur ein Luftwall ist, gewiss nur sehr schwach sein. Bis zu einem gewissen Grade hinderten wohl auch die Vogesen die directe horizontale Luftströmung gegen die Depression.

In den Ostalpen war allerdings am 4. Mai das Wetter trüb. Sonnblick und Obir hatten Nebel und Schnee, wohl unter dem Einflusse einer kleinen localen Störung, die auch in der Isobarenkarte erkennbar ist. Wendelstein hatte um 8h morgens dieses Tages bei halbbedecktem Himmel nur 54% relative Feuchtigkeit.

Die Luft, welche der Ballon in 3000 Meter Höhe vorfand, stammt selbstverständlich noch aus viel grösseren Höhen als jene, welche der Sonnblickgipfel hat, und kann ganz wohl der Region über der Wolkendecke jener Gegend entnommen sein.

Von Interesse ist es noch, die weiteren Umänderungen der mehrfach erwähnten Theildepressionen zu verfolgen, umsomehr, als diess ein sehr instructives Beispiel ist für den Einfluss, den die Alpen auf die rein mechanische Umformung und Ausbildung von secundären Luftwirbeln haben. Ich habe auf diese Einwirkung, welche an die Bildung von Uferwirbeln in fliessenden Gewässern erinnert, schon bei verschiedenen Gelegenheiten, besonders bei Untersuchungen von Föhnsituationen und in der Bearbeitung verschiedener Ballonfahrten, hingewiesen.

Am Abende des 4. Mai war die Depression über der Champagne noch weiter südwärts gerückt und lag über der Lyonnais. Sie ist nun mit den Depressionen über dem Alpengebiet noch mehr vereinigt. Durch Compilation der verschiedenen Wetterberichte lässt sich für den Abend eine Wetterkarte herstellen, in der man angenähert den Verlauf der Isobare 765 mm zeichnen kann. Vom Golf von Biscaya kommend, tritt diese Isobare etwas südlich von Ile d'Aix in die französische Westküste ein, zieht südlich von Clermont vorbei, buchtet dann um die Depression über der Lyonnais herum etwas gegen Norden aus und verläuft dann zwischen Belfort und Mühlhausen. Bei Basel etwa überschreitet sie den Rhein und folgt nun dem Zuge des schwäbisch-fränkischen Jura bis in die Gegend von Regensburg. Hierauf zieht sie an der Donau bis gegen Passau, von wo aus sie in nordsüdlicher Richtung die Ostalpen überschreitet. Von Kärnten und Krain aus springt dann diese Isobare als eine scharfe Zunge höheren Druckes am Südfuss der Alpen bis über Turin vor, so zwar, dass ihre nördliche Grenze über das italienische Seengebiet hinläuft, während ihre südliche Grenze am rechten Po-Ufer wieder zurückkehrt und sich dann zur dalmatinischen Küste senkt. Die Nachrichten, auf welche sich dieser Entwurf stützt, sind ja nicht sehr reichlich. Der Zusammenhang mit den vorhergehenden und nachfolgenden Karten gibt aber soviel Anhaltspunkte, dass auch bei vollständigerem Materiale die Zeichnung sich nicht wesentlich ändern wird.

Am Morgen des 5. Mai finden wir nun eine weitere Umgestaltung. Die fortgesetzte südöstliche, cyclonal gekrümmte Luftströmung, welche von den Ostalpen aus in grösserer Höhe über Süddeutschland bestand, führt hier schliesslich dazu, dass sich über ganz Süd- und Südwestdeutschland eine flache Depression ausbildet, die durch die Isobare 765 mm umschlossen ist. Wir wollen die nächsten Stationen ausserhalb und jene innerhalb dieser Isobare anführen, so dass wir leicht deren Lage zu erkennen vermögen.

Ueber 765 mm	Unter 765 mm
Arlon 765.8	Kaiserslautern 764.5
	Karlsruhe 763.6
Belfort 766.0	Mühlhausen 764.3
Lyon 765.5	Genf 764.1
Turin 765.1	
Lugano 765.4	
Riva 767.7	Bozen Gries 764.4
Verona 768.6	
Görz 767.4	
Klagenfurt 768.7	
Ischl 765.7	Salzburg 763.9
Passau 766.5	
	Bregenz 764.3
München 765.2	Friedrichshafen 764.0
	Zürich 763.9
Bamberg 766.4	
Cassel 767.1	Wiesbaden 764.5

Im Alpengebiete selbst lassen sich zwei kleinere Depressionen mit Ständen unter 764 mm erkennen. Die eine derselben erstreckt sich vom Genfer-See über das Aaregebiet bis zum Rhein. Die zweite liegt über dem Innthale. Der Säntis, zwischen den beiden Depressionen gelegen, hat bei Windstille Schneefall. Hingegen ist das Luftdruckgefälle vom Südfuss der Alpen gegen die Depression im Innthale nicht unerheblich, und Innsbruck hat am 5. Mai Föhn.

Am 6. Mai wird schliesslich die Depression durch den von Osten her vorrückenden Druck energisch gegen Südwesten verdrängt. Am Morgen ist über der Schweiz und besonders deren westlichen Theilen der Rand der abziehenden Depression (765 mm) zu erkennen. Der Säntis hat nun SE 6, die Ostschweiz meldet Föhn. In Innsbruck tritt noch bis zum 8. Mai zeitweise Föhn ein, auf dessen Entstehung wir jedoch hier nicht mehr eingehen können.

So hat denn die Fahrt vom 4. Mai uns Gelegenheit gegeben, die Entwicklungsgeschichte einer sehr interessanten Luftströmung über dem nördlichen Alpenvorlande zu verfolgen. Ich will hier nur erwähnen, dass solche Fälle, bei denen die Hochstationen Südost, die Flachlandstationen bis an den Fuss des Gebirges hin starken Nordost aufzeichnen, gar nicht so selten sind. Ich werde an anderer Stelle wieder darauf zurückkommen.

Vergegenwärtigen wir uns nochmals die Hauptresultate, welche die vier Fahrten im Mai 1895 brachten.

Der 1. Mai zeigt als Frühsommertag die allmählige Erwärmung der Luftschichten. Die Tage um den 4. Mai weisen eine besondere Störung mit föhnartiger Luftströmung in den oberen Regionen auf. Der 10. und 11. Mai lassen ersehen, dass sich bei der fortschreitenden starken Erwärmung der Bodenschichten ein höchst labiles Gleichgewicht der Atmosphäre ausgebildet hat. Die Beobachtungen zeigen, dass starke Cumuli noch weit über die Null-Isothermenfläche hinaufreichen, und Gewitter bildeten an diesen beiden Tagen den Abschluss der Fahrten.

Bei Luftdruckvertheilungen, die jenen vom 10. und 11. Mai ähnlich waren, hielt das im Allgemeinen schöne Wetter noch bis zum 14. Mai an, doch traten zahlreiche Gewitter auf. Mit diesem Tage stellte sich ein äusserst empfindlicher Wettersturz ein. Vom 11. bis 14. Mai hatte die Temperatur in München bereits täglich 20° überschritten, während am 17. Mai als Minimum 1.0° beobachtet wurde. Am 15. Mai fielen 42, am 16. Mai 22 Millimeter Niederschlag, die in Regen, Graupeln und Hagel bestanden. Am 17. und 18. Mai fiel in München Schnee mit Regen gemischt, und am 18. Mai lag an so vielen Stellen des rechtsrheinischen Bayerns eine zusammenhängende Schneedecke, dass wir für diesen Tag eine Karte der Schneehöhen veröffentlichen konnten, die geradezu winterliche Beträge aufweist. Die Niederschläge der Tage vom 16. bis 20. Mai waren im südlichen und östlichen Bayern besonders stark gewesen und betrugen über 50 mm. Im Gebirge und im bayerischen Walde fielen über 100 mm in dieser Zeit.

Wenn man nun in den Wetterberichten die Isothermenkarten dieser Tage aufsucht, so erscheint Süddeutschland, zumal am 17. und 18. Mai, also am Schlusse dieses Wettersturzes, als eine Kälteinsel. Ringsum war die Temperatur höher und es kann also diese Abkühlung nicht durch Luftzufuhr erklärt werden. Sie entstand auch nicht durch Ausstrahlung, da wir ja durchaus trübes Wetter hatten. Es bleibt also nur die einzige Erklärung, dass die Niederschläge, welche als kalter Regen, als Graupeln und Schnee fielen und die kalten Luftmassen, welche mit den Niederschlägen aus den grossen Höhen herabgerissen wurden, uns diese tiefen Temperaturen brachten. Nun wissen wir aber aus den beiden letzten Ballonfahrten, dass wir gerade vor dem Wettersturze labiles Gleichgewicht der Atmosphäre hatten und dass die Wolken bis in die Regionen mit Temperaturen unter Null Grad hinaufreichten. Damit erklärt sich aber auch die Intensität der Niederschläge und die tiefen Temperaturen, welche sie uns brachten.

Man kann vielleicht noch einwenden, dass das Auftreten der Kälteinsel in Süddeutschland einleuchtend ist, nachdem hier Graupel und Schnee fiel. Die Entscheidung ist aber doch nicht so einfach, wie man sofort sieht, wenn man sich die bezügliche Frage in anderer Form vorlegt. Ist der Graupel- und Schneefall durch die tiefen Temperaturen zu erklären oder brachten uns eben diese Niederschläge eine Abkühlung, welche sich in der Karte als abgegrenzte Kälteinsel ausspricht? Es ist dabei noch ausdrücklich hervorzuheben, dass auch nach Reduction auf Meeresniveau diese Kälteinsel gerade über Südbayern und Franken bestehen bleibt. Die vorhergehenden Erläuterungen entscheiden die Frage auch in dieser Form und es ist jedenfalls von Interesse, die Entstehung dieser starken Abkühlung bis zu ihrer ersten Begründung zurück zu verfolgen.

Die vier Fahrten des Monat Mai 1895 haben uns wieder eine Reihe von Aufschlüssen über die meteorologischen Vorgänge im Alpenvorlande gebracht und es ist wohl zu erwarten, dass auch die weiteren Fahrten, welche von München ausgehen, wieder neues, werthvolles Material liefern!

Tabelle I.

Freie Fahrt vom 1. Mai 1895.

Münchener Ortszeit	Seehöhe m	Barometer mm	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Bemerkungen
10^{17} a. m.	(523)	724	14.8	10.7	7.6	61	Abfahrt.
10^{18}	723	707	14.2	9.7	6.9	57	
10^{22}	1211	667	10.5	7.0	6.0	64	Artilleriekaserne.
10^{27}	1462	647	7.5	4.3	4.8	62	Westende des Nymphenburger Canals.
10^{33}	1587	637	5.0	3.0	4.9	75	
10^{38}	1785	622	5.1	4.1	5.7	88	Nederling.
10^{49}	1981	607	2.7	0.3	3.7	65	
10^{57}	2283	585	1.6	− 2.0	2.6	50	Moosach.
11^{03}	2434	574	0.0	− 3.7	2.1	45	
11^{13}	2541	567	1.3	− 1.5	3.1	52	Bahnhof Moosach.
11^{22}	2794	549	− 2.1	− 4.0	2.7	69	400 m südsüdöstlich von Moosach.
11^{25}	2824	547	.	.	.	.	Nederling.
11^{33}	2986	537	0.0	− 2.8	2.7	58	Vor der Mitte des Nymphenburger Canals.
11^{45}	2978	537	− 2.0	− 5.0	2.6	66	
0^{02} p. m.	3138	526	− 4.0	− 5.5	2.5	75	
0^{12}	3140	526	− 3.5	− 5.7	2.2	63	Uebungsplatz.
0^{27}	3138	526	− 4.0	− 6.5	1.9	57	Schwabing.
0^{42}	3188	523	− 3.5	− 5.7	2.1	60	
1^{02}	3350	513	− 3.5	− 6.5	1.8	52	1500 m westlich von Dornach.
1^{47} p. m.	.	.	.	.	.	.	Landung bei Kirchheim.

Tabelle II.

Beobachtungen an der Centralstation München (523 m über NN) am 1. Mai 1895.

Ortszeit	Barometer + 700 mm	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Wind	Bewölkung Grad	Bewölkung Form	Bewölkung Zug	Bemerkungen
8° a. m.	24.2	11.1	8.4	6.7	67	Stille	2 =	Nebel	−	Früh Thau und Nebel.
9^{0}	24.1	13.0	9.9	7.3	66	NW 1	2	Cu Nebel	SW −	Cu im Süden.
9^{15}	24.1	13.0	9.9	7.3	66					
9^{30}	24.0	13.3	10.1	7.4	65					
9^{45}	24.0	13.4	10.1	7.3	64					
10^{0}	23.9	14.3	10.5	7.3	60	N 1	1	Cu	SW	Starke Cu stehen im Süden.
10^{15}	23.9	14.2	10.2	7.0	58					
10^{30}	23.9	14.7	10.1	6.6	53					
10^{45}	23.8	14.9	9.7	6.0	49					
11^{0}	23.8	15.0	9.3	5.5	44	E 2	2	Cu	SW	Gebirge schwach sichtbar.
11^{15}	23.8	15.1	9.0	5.1	41					
11^{30}	23.8	15.5	9.5	5.4	42					
11^{45}	23.7	15.6	9.7	5.6	43					
m	23.7	15.5	10.0	6.0	47	NE 1	3	Cu	SW	Gebirge schwach sichtbar.
0^{15} p. m.	23.6	15.8	9.9	5.7	44					Cu sehr langsam aus N.
0^{30}	23.6	16.0	10.0	5.7	43					
0^{45}	23.6	16.2	9.9	5.4	41					
1^{0}	23.6	16.7	10.3	5.7	41	NE 0	3	Cu	NE	Ziehen sehr langsam aus NE. Lösen sich theilweise auf, theils verstärken sie sich. Im SW scheint sich ein Gewitter auszubilden
1^{15}	23.6	16.3	9.7	5.2	38					Auftreten von Ci ganz vereinzelt zu bemerken.
1^{30}	23.4	16.4	9.7	5.1	38					
1^{45}	23.4	16.3	9.9	5.4	40					
2^{0}	23.3	16.4	10.4	6.0	44	NE 2	3	Ci Cu	NE	Gebirge schwach sichtbar.
2^{15}	23.2	16.0	10.0	5.7	43					
2^{30}	23.2	16.0	9.7	5.4	40					
2^{45}	23.2	16.1	9.9	5.6	42					
3^{0}	23.2	16.2	9.9	5.5	41	NNE 2	4	Cu	W	Wolken ziehen sehr langsam.
3^{15}	23.2	16.6	10.3	5.7	42					
3^{30}	23.2	16.8	10.4	5.7	41					
3^{45}	23.1	16.8	10.1	5.4	38					
4^{0}	23.1	16.7	10.1	5.4	39	NE 2	4	Cu	W	
5^{0}	23.0	16.6	10.1	5.5	40	NE 2	3	Ci Cu	W	Gebirge schwach sichtbar.
6^{0}	22.9	16.2	10.0	5.6	42	NE 1	3	Ci St, Cu	W	Gebirge theilweise schwach sichtbar. Im Süden Dunst.
8° p. m.	23.4	13.5	9.5	6.5	57	Stille	7	Alt Cu Cu Ni	NW	Gegen Süden Dunst.

Tabelle III.

Freie Fahrt vom 10. Mai 1895.

Münchener Ortszeit	Seehöhe m	Barometer mm	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Bemerkungen
9^{49} a. m.	(523)	722	–	–	–	–	Abfahrt.
9^{59}	929	689	15.5	10.3	6.9	53	Oben frei. Im Süden Cu. Schleissheimer Landstrasse.
10^{9}	979	685	15.1	10.1	6.9	54	Frei
10^{19}	1092	676	14.0	10.0	7.5	63	Frei.
10^{29}	1299	660	14.5	10.0	7.2	58	
10^{39}	1296	660	12.0	11.0	9.4	91	
10^{46}	1413	651	11.5	8.0	6.5	64	Cumuli ringsum.
10^{52}	1737	628	12.5	8.0	6.2	58	Ueber der Isar wurde eine kleine Schleife gemacht, die in ihrem letzten Theile stromaufwärts gerichtet war; kleiner Durchmesser 50 m, grosser Durchmesser 200 m; letzterer ist senkrecht zur Isar.
10^{53}	1773	625	–	–	–	–	Cumuli ringsum.
10^{55}	1822	621	9.5	6.5	6.0	67	
11^{2}	2074	603	10.0	6.0	5.4	58	Unterer Wolkenrand passirt.
11^{7}	2113	600	9.5	2.0	2.3	26	Wolken theilweise unter uns.
11^{17}	2094	601	8.0	1.5	2.5	31	
11^{27}	2335	585	10.0	4.0	3.8	41	
11^{32}	2375	581	4.5	0.0	2.9	45	Unter uns erhebt sich eine Wolke.
11^{37}	1995	608	7.5	4.5	5.1	66	Aureole. Ueber einer aufsteigenden Wolke.
11^{47}	2375	580	–	–	–	–	Diese Wolke fällt scheinbar nach abwärts.
11^{49}	2515	572	6.5	2.0	4.0	55	Donner im Osten.
11^{54}	2573	568	6.2	1.0	2.9	41	Wolken unter uns. Donner im Südosten.
0^{3} p. m.	2770	554	1.5	– 0.5	3.7	72	Wolkenkranz verengert sich immer mehr. Donner wiederholt rollend
0^{7}	2665	561	1.8	– 1.5	2.9	55	Wolkenkranz verengert sich immer mehr. Wolken auch 200 m unter uns. 3 Cumuli ca. 600 m höher als wir rund um uns herum Wolken steigen unter uns auf. Donner auch im Süden rollend.
0^{12}	2797	553	4.2	0.0	3.1	51	Wolken fallen scheinbar. Wir steigen Starker Donner gegen Giesing.
0^{17}	2380	582	–	–	–	–	Ballon kommt in Schatten.
0^{22}	2074	602	5.5	2.0	3.9	58	
0^{27}	–	695	–	–	–	–	Zur Landung!
0^{29}	–	720	–	–	–	–	Landung.
0^{36} p. m.	–	–		–	–	–	Bodenwind von Osten. Erster Blitz mit Donner.

Tabelle IV.

Beobachtungen an der Centralstation München (523 m über NN) am 10. Mai 1895.

Ortszeit	Barometer 700 mm +	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Wind	Bewölkung Grad	Bewölkung Form	Bewölkung Zug	Bemerkungen
8^{0} a. m.	21.8	14.7	10.6	7.3	58	Stille	1	Ci St Cu	SE	Nachts Thau. Früh leichter Bodennebel, Dunstkranz. 8^{h} Gebirge schwach sichtbar.
9^{0}	21.8	16.7	11.8	7.6	53	W 2	2	Cu	SW	Im äussersten S und SW steigen Cu auf.
9^{15}	21.8	16.8	11.9	7.6	53					
9^{30}	21.8	17.0	11.9	7.5	52					
9^{45}	21.8	17.2	12.1	7.6	52					
10^{0}	21.8	17.5	12.2	7.6	51	W 1	5	Cu	SW	Cu in S, SW und NW. Bewölkung nimmt am NE-Horizont stark zu. In NE obere Wolken Ci St.
10^{15}	21.8	17.8	12.2	7.4	50					
10^{30}	21.5	17.6	12.0	7.3	49					
10^{45}	21.5	17.4	11.9	7.2	50					
11^{0}	21.5	18.2	12.4	7.4	49	NW 2	5	Ci St Cu	S W	Am ganzen Horizont starke Cu-Bildung, in S Gewitterbildung.
11^{15}	21.3	18.4	12.2	7.0	45					
11^{30}	21.3	18.6	11.9	6.5	41					
11^{45}	21.3	18.6	11.5	6.0	37					
m	21.2	18.7	12.0	6.6	41	NW 1	6	Cu, Cu Ni	NW	In S Gewitterdrohend.
0^{15} p. m.	21.1	19.5	12.3	6.4	38					
0^{30}	21.1	19.4	12.3	6.6	39					
0^{45}	21.1	18.4	12.6	7.6	48					
1^{0}	21.2	18.1	12.3	7.3	47	SE 3	8	Cu, Cu Ni	NE u. W	1^{6-37}p, $1^{50-2^{10}}$p Regen. 1^{17-40}p Gewitter.
2^{0}	21.7	15.3	12.3	8.9	69	SE 2	9●	Cu Ni	SE	Gebirge schwach sichtbar.
3^{0}	21.5	16.4	11.5	7.4	53	S 3	8●	Ci St Cu Ni	? W	3p leichter Regen. Im NE starker Regen. Gebirge sichtbar.
4^{0}	21.1	17.7	12.0	7.2	49	NE 2	7●	Ci, Cu Ni	? NE	3^{53}p leichter Regen. Am südlichen Horizont neuerdings starke Cu-Bildung. Gebirge schwach sichtbar im SE.
8^{0} p. m.	21.6	13.5	11.1	8.5	73	Stille	7	Ci St Cu Ni	W	

Tabelle V. **Freie Fahrt am 11. Mai 1895.**

Münchener Ortszeit	See-höhe m	Baro-meter mm	Thermometer trocken C°	Thermometer feucht C°	Dampf-druck mm	Relative Feuchtig-keit Proc.	Bemerkungen
10^{3} a. m.	(523)	722.5	19.5	12.7	7.7	46	
10^{11}	(523)	722.5	–	–	–	–	Abfahrt.
10^{18}	818	698	16.5	10.7	6.9	50	10^{18} über den Militärbaracken.
10^{26}	1090	676	14.6	9.6	6.8	55	Rand des Exercierplatzes.
10^{33}	1213	666.5	16.4	10.4	6.8	49	
10^{36}	1245	663.5	13.0	7.7	5.6	50	Auch für das Gefühl bemerkbar sehr rasche Schwankungen der Temperatur.
10^{43}	1418	650	–	–	–	–	10^{37} Dunst. Untere Grenze der Cu.
10^{47}	1391	652	12.0	7.4	5.7	74	Stadt im Schatten einer grossen Cu, darüber Ci.
10^{53}	1602	636	–	–	–	–	Momentan wird der Hauch des Athems sichtbar.
10^{57}	1656	632	12.5	6.8	5.0	63	10^{58} Verlängerung der Luisenstrasse.
11^{1}	1665	631	–	–	–	–	11^{1} Verlängerung der Arcisstrasse
11^{3}	1676	630	9.0	5.0	4.8	56	Barerstrasse.
11^{7}	1660	632	14.1	8.0	5.4	46	
11^{18}	1875	615	7.0	3.5	4.5	61	
11^{27}	1880	615	10.0	5.3	4.8	58	
11^{31}	1975.5	608	9.5	4.1	3.9	47	
11^{40}	2130	596.5	7.0	2.5	3.7	34	Ueber der neuen Akademie.
11^{49}	2076	600.5	8.0	2.0	2.9	36	
m	2213.5	590	4.5	2.0	4.3	68	12^{1} Isar.
0^{9} p. m.	2264	587.5	9.5	4.0	4.0	45	Im Norden wird es sehr trüb. Temperaturablesung ist sicher!
0^{16}	2350	581	6.5	3.7	4.9	68	Wir spüren zeitweise Gegenwind.
0^{17}	2389	578	5.0	2.8	4.8	74	Der Hauch zieht mit Nordwind von uns weg; wir kommen in die Wolken. Rings aufsteigende Nebel.
0^{28}	2215	590	5.0	2.3	4.4	68	
0^{36}	2339	582	–	–	–	–	Erster Donner.
0^{38}	2257	590.5	9.0	3.3	3.6	42	
0^{58} p. m.	–	720	–	–	–	–	Landung. Vom Boden aus ist das Gebirge unter der Wolkendecke sichtbar.

Tabelle VI. **Beobachtungen an der Centralstation München (523 m über NN) am 11. Mai 1895.**

Ortszeit	Barometer + 700 mm	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Wind	Bewölkung Grad	Bewölkung Form	Bewölkung Zug	Bemerkungen
6^{0} a. m.	22.2	9.7	8.1	7.2	80	S 1	0	–	–	Nachts starker Thau. Früh Bodennebel. In S und E stehen schwache Cu St. Die Rauchschichte über der Stadt ist scharf abgeschnitten und wurden die obersten Rauchschwaden durch ziemlich starken S-Wind fortgeführt. Im NW stehen zwei kleine Cu St, die aus NE ziehen.
8^{0}	22.5	15.0	11.4	8.0	63	Stille	1	Ci Cu	W	Gebirge schwach sichtbar.
9^{0}	22.6	17.6	12.7	8.2	54	SW 2	1	Ci St Cu	SW SW	Gebirge sichtbar in SE. Cu-Bildung in S und SW.
9^{15}	22.6	17.4	12.1	7.5	51					
9^{30}	22.6	18.0	12.9	8.2	51					
9^{45}	22.6	17.6	12.5	7.9	53					
10^{0}	22.5	18.3	12.6	7.6	49	Stille	3	Ci St Cu	S W	Gebirge schwach sichtbar. Auch in NW erscheinen vereinzelte Cu.
10^{15}	22.5	17.9	12.5	7.7	50					
10^{30}	22.5	18.2	12.6	7.7	49					
10^{45}	22.3	18.0	12.3	7.4	48					
11^{0}	22.2	18.9	12.7	7.4	46	NE 2	5	Ci St Cu	S W	Starke Cu-Entwicklung am ganzen Horizont.
11^{15}	22.2	19.1	12.7	7.3	44					
11^{30}	22.0	19.2	12.2	6.5	40					
11^{45}	22.0	19.4	12.1	6.3	38					
m	21.7	20.0	12.2	6.1	35	NW 3	5	Ci St Cu	? W	Ci St in NE und SE.
0^{15} p. m.	21.7	20.2	12.4	6.2	35					Cu am ganzen Horizont.
0^{30}	21.6	20.3	12.1	5.8	32					
0^{45}	21.5	20.3	11.7	5.3	31					
1^{0}	21.5	20.2	12.1	5.8	33	NW 2	7	Ci St Cu Ni	W	In S Gewitterbildung.
1^{15}	21.4	20.3	12.4	6.1	34					
1^{30}	21.4	20.7	12.7	6.3	35					
1^{45}	21.3	20.7	12.5	6.0	33					
2	21.3	21.1	13.0	6.4	36	NE 1	8	Ci St Cu Ni	W	In N Gewitterbildung. Gebirge theilweise schwach sichtbar.
2^{15}	21.2	21.0	13.3	6.9	38					
2^{30}	21.1	20.6	13.0	6.7	38					
2^{45}	21.4	20.5	12.6	6.3	35					
3^{0}	21.6	15.2	10.4	6.7	52	NW 8	10	Cu Ni	NW	Leichter Regen. In E und SE starker Regen. 2^{51} bis 3^{57} p Gewitter aus SW, 2^{58}–3^{52} p Gewitter aus NW, beide Gewitter vereinigen sich in E. 2^{51}–4^{25} p leichter Regen.
3^{15}	21.9	14.1	11.1	8.1	68					
3^{30}	21.9	13.6	10.7	7.9	69					
3^{45}	22.1	13.3	10.5	7.9	69					
4^{0}	22.1	13.5	10.7	8.0	70	NE 3	10	Ni	–	4^{55}–5 p Regen. In NE starker Regen.
8^{0} p. m.	22.6	11.4	10.1	8.4	84	S 1	9	Ci Cu Ni	NE	

Tabelle VII.

Freie Fahrt vom 4. Mai 1895.

Münchener Ortszeit	Seehöhe m	Barometer mm	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Relative Feuchtigkeit Proc.	Bemerkungen
10^{8}	(523)	720	12.0	8.7	6.8	65	
10^{17}	1277	660	5.0	2.7	4.6	71	Unter uns Wolken. Dunst.
10^{32}	1683	626	8.5	5.0	5.0	60	Dunst.
10^{47}	1788	618	7.5	3.5	4.3	57	Dunst.
11^{2}	1918	608	5.5	1.0	3.1	46	
11^{18}	1992	603	8.0	3.0	3.7	47	Südöstlich Friedberg.
11^{32}	2290	581	5.0	0.5	3.1	48	Unter uns Wolken. Sonnenschein Bahncurve südlich Paar.
11^{47}	2401	573	4.0	− 0.5	2.7	44	Unter uns Wolken. Sonnenschein. Statzling.
12^{2}	2803	546	4.5	− 0.7	2.5	39	Unter uns Wolken. Sonnenschein.
12^{17}	2675	555	6.5	1.0	2.9	40	Unter uns Wolken. Sonnenschein. Langweid.
12^{32}	2867	542	4.5	0.0	3.0	47	Unter uns Wolken. Sonnenschein.
12^{47}	2241	585	6.0	2.0	3.7	53	Kühlenthal.
1^{17}	3054	530	5.0	− 3.7	0.4	6	Donau.
1^{2}	2871	542	5.0	− 2.5	1.1	17	
1^{32}	1235	660	6.5	4.0	5.0	70	Landung bei Unterliezheim.
1^{45}	–	718	–	–	–	–	

Tabelle VIII.

Beobachtungen an der Centralstation München (523 m über NN) am 4. Mai 1895.

Ortszeit	Barometer 700 mm +	Thermometer trocken C°	Thermometer feucht C°	Dampfdruck mm	Kelative Feuchtigkeit Proc.	Wind	Bewölkung Grad	Bewölkung Form	Bewölkung Zug	Bemerkungen
8° a. m.	19.8	6.7	5.1	5.7	78	NE 3	10	Cu St	NE	Früh Dunst.
10^{0}	19.8	10.7	8.1	6.6	69	E 3	8	Ci,CiSt Cu	– NE	
10^{15}	19.8	10.4	7.8	6.4	69					
10^{30}	19.7	10.9	8.1	6.5	66					
10^{45}	19.7	11.3	8.4	6.6	66					
11^{0}	19.6	11.5	8.5	6.6	65	E 2	7	Ci St Cu	NW NE	Gebirge theilweise ganz schwach sichtbar.
11^{15}	19.4	11.9	8.7	6.6	64					
11^{30}	19.2	12.3	9.1	6.8	64					
11^{45}	19.2	12.0	9.0	6.9	66					
m	19.1	12.5	9.3	6.9	64	NE 2	6	Ci Ci St Cu	W SE NE	
0^{15} p. m.	19.1	12.5	9.3	6.9	64					
0^{30}	19.0	13.6	10.3	7.4	64					
0^{45}	18.8	13.9	10.3	7.3	61					
1^{0}	18.7	14.5	10.5	7.2	58	NE 2	6	Ci Ci St Cu	W NE	
1^{15}	18.7	15.0	11.1	7.6	60					
1^{30}	18.7	14.9	10.9	7.9	66					
1^{45}	18.6	15.2	11.0	7.3	57					
2^{0}	18.6	16.4	11.3	7.0	51	NE 2	7	Ci,CiSt Cu St	W NE	Gebirge gut sichtbar.
2^{15}	18.6	16.2	11.1	7.0	51					
2^{30}	18.4	16.4	11.3	7.1	51					
2^{45}	18.2	16.5	11.4	7.2	51					
3^{0}	18.1	16.7	11.2	6.8	49	NE 2	4	Ci St Cu	NW NE	Untere Wolkenschichte zeigt äusserst geringe Bewegung.
3^{15}	18.0	16.8	10.7	6.1	44					
3^{30}	17.9	17.2	11.2	6.5	45					
3^{45}	17.9	16.6	11.1	6.7	48					
4^{0}	17.7	16.8	10.9	6.4	45	NE 3	4	Ci St Cu	NW NE	Untere Wolken ziehen sehr langsam; Gebirge sichtbar.
4^{15}	17.9	16.6	11.2	6.8	49					
4^{30}	17.7	16.0	11.0	7.0	51					
8° p. m.	17.9	12.7	8.9	6.3	58					

Anhang III.

Beobachtungen

über

Gewitter in Bayern, Württemberg, Baden und Hohenzollern

während des Jahres 1895.

Von **E. Alt.**

Das Beobachtungsmaterial, wie auch die Art der Verarbeitung desselben sind gegen die Vorjahre unverändert geblieben. In Bayern hat eine unwesentliche Verdichtung des Stationsnetzes stattgefunden, indem die Zahl der Beobachtungsorte von 406 auf 412 anwuchs. In Württemberg, Baden und Hohenzollern betrug, wie im Vorjahre, die Zahl der Stationen der Reihenfolge entsprechend 90, 70 und 4. Aus Hohenzollern, sowie auch aus denjenigen preussischen Landesteilen, welche im Norden unseres Gebietes angrenzen, ferner aus Elsass-Lothringen, erhielt die Centralstation, wie alljährlich durch die Vermittlung des K. preussischen meteorologischen Instituts die Kopien der diesbezüglichen Gewitterkarten. Hievon wurden jedoch nur die aus Hohenzollern bei der statistischen Verarbeitung berücksichtigt, während die der übrigen Gebiete bei Herstellung der Isobronten wertvolle Verwendung fanden. Aus Bayern liefen insgesamt 9224 Meldungen ein gegen 7929 im Jahre 1894; somit ergibt sich eine Mehrung von 1295. Auch in Württemberg, Baden und Hohenzollern übertraf der diesjährige Einlauf von Gewittermeldungen den des Vorjahres ziemlich erheblich. Die angeführten Gebiete erreichten in der gegebenen Reihenfolge 3615, 2062 und 120 Meldungen, während im verflossenen Jahre 2587, 1488 und 87 vorlagen. Berechnet man die Anzahl der Meldungen, welche auf eine Station treffen, so erhält man für Bayern 22.4, für Württemberg 40.2 und für Baden 29.5 Meldungen, welchen im Jahre 1894 die Zahlen 19.5, 28.7 und 21.3 gegenüberstehen.

Die nachfolgende Tabelle lässt die hauptsächlichsten Daten zugleich im Vergleich mit den entsprechenden Verhältnissen des vorausgegangenen Jahres erkennen.

Gewitterbeobachtungen 1895 (1894).

Gebiet	Grösse in qkm	Zahl der Stationen 1894		Zahl der Stationen 1895		Zahl der Meldungen 1894		Zahl der Meldungen 1895		1 Station auf qkm 1894	1 Station auf qkm 1895	1 Meldung auf qkm 1894	1 Meldung auf qkm 1895	Auf 1 Station Meldungen 1894		Auf 1 Station Meldungen 1895	
Bayern Pfalz	5937	30	406	29	412	359	7929	514	9224	198	205	16.5	11.6	12.0	19.5	17.7	22.4
Bayern Westliche Zone		138		141		2837		3298						20.6		23.4	
Bayern Mittlere Zone	69926	135		140		2786		3257		186	183	9.2	8.0	20.6		23.3	
Bayern Östliche Zone		103		102		1947		2155						18.9		21.1	
Württemberg	19504	90		90		2587		3615		217	217	7.5	5.4	28.7		40.2	
Baden	15084	70		70		1488		2062		215	215	10.1	7 3	21.3		29.5	
Hohenzollern	1142	4		4		87		120		286	286	13.1	9.5	21.8		30.0	
Gesamtgebiet	111593	570		576		12091		15021		196	194	9.2	7.4	21.2		26.1	

Demnach ergab sich für ganz Süddeutschland eine Zunahme der Anzahl der Gewittermeldungen von 12091 auf 15021, also um 2930. Auf eine Station berechnet betrug die Zahl der Meldungen 26.1 gegen 21.2 im Jahre 1894, was einer Zunahme von 4.9 entspricht.

Im Nachstehenden ist die Anzahl der Gewittermeldungen pro 1 Station für jeden einzelnen Monat des Jahres zusammengestellt.

Anzahl der Gewittermeldungen pro 1 Station.

Gebiet	Januar	Februar	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
1894.												
Bayern	0.0	0.0	0.0	1.7	**3.8**	3.1	**5.2**	3.1	2.0	0.5	0.0	0.0
Württemberg .	–	–	0.3	2.6	**4.2**	3.9	**8.5**	5.0	3.4	0.7	0.0	0.1
Baden	–	0.1	0.0	1.5	**2.5**	2.4	**6.1**	3.7	4.3	0.5	0.0	0.0
1895.												
Bayern	0.0	–	0.7	1.3	**7.7**	4.8	4.0	2.3	0.6	**0.8**	0.0	0.1
Württemberg .	–	–	0.2	3.0	**14.1**	9.3	6.4	4.9	1.1	0.9	0.0	0.2
Baden	–	–	0.4	1.7	**8.1**	**8.1**	6.1	3.0	0.8	0.7	0.0	0.3

Die Kurven, welche aus obigen Werten abgeleitet werden können, zeigen für Bayern und Württemberg einen ziemlich gleichartigen Verlauf. Der Anstieg zum Hauptjahresmaximum im Mai erfolgt ausserordentlich steil, worauf etwas weniger schroff der Abfall bis zum November erfolgt. In Bayern tritt im Oktober ein allerdings nur schwach ausgeprägtes sekundäres Maximum auf. In Baden nimmt die Häufigkeitskurve bis zum Mai den gleichen Verlauf, hierauf erfolgt aber im Gegensatz zu den beiden anderen Ländern keine Abnahme der Häufigkeit, sondern die Kurve erhält sich auch im Juni auf der gleichen Höhe. Vom Juni ab erfolgt sodann der Abstieg der Kurve ohne bemerkenswerten Unterschied gegen Württemberg. Im Dezember fanden in ganz Süddeutschland Wintergewitter statt.

In dieser Tabelle tritt auch deutlich der bedeutend grössere Gewitterreichtum Württembergs im Vergleich zu den Nachbarländern hervor. Bilden wir die Summen der obigen Zahlen für die einzelnen Jahreszeiten, so erhält man:

	Frühjahr	Sommer	Herbst
Bayern	9.7	11.1	1.4
Württemberg	17.3	20.6	2.0
Baden	10.2	17.2	1.5

Setzt man nun noch die Anzahl der Gewittermeldungen in Bayern pro 1 Station gleich 100, so ergeben sich für Württemberg und Baden die folgenden Werte:

	März	April	Mai	Juni	Juli	August	Sept.	Okt.	Dez.
Württemberg	29	231	183	194	160	213	183	113	200
		148			189			165	
Baden	57	131	105	169	153	130	133	88	300
		98			151			174	

Während also in Württemberg im Frühjahre nahezu die eineinhalbfache Anzahl von Gewittermeldungen gegenüber Bayern einlief, war in Baden während dieser Jahreszeit die Gewitterhäufigkeit etwas geringer als in Bayern. In den Sommer- und Herbstmonaten verzeichnen sowohl Württemberg, wie Baden mehr als 150 Prozent der Gewitterhäufigkeit in Bayern.

In den obigen Tabellen, wie in allen bisherigen Rechnungen überhaupt, sind die Meldungen sämtlicher Stationen ohne Unterschied zusammengefasst. Die Beobachtungen einer geringen Anzahl Orte können jedoch nicht den vollen Wert beanspruchen. Scheidet man daher jene Stationen aus, deren Mitteilungen im verflossenen Jahre nur lückenhaft gewesen sind, so erfahren einige Werte der Gewitterhäufigkeit eine kleine Korrektur.

In der folgenden Tabelle findet sich der jährliche Gang der Gewitterhäufigkeit nochmals wiedergegeben, wobei für Bayern eine weitere Trennung in Untergebiete vorgenommen wurde. Ausserdem aber ist der eben erwähnte Umstand einer geringen Anzahl unzuverlässiger Stationen berücksichtigt und sind für die einzelnen Monate die Werte in der Weise gebildet, dass die Anzahl der Gewittermeldungen in jedem dieser Zeitabschnitte in Beziehung gesetzt wurde zu der Summe jener Stationen, welche in dem betreffenden Monate Mitteilungen tatsächlich eingesandt hatten. Diese Art der Berechnung ist auf alle Fälle einwandfrei.

Gewitterhäufigkeit des Jahres 1895.

Gebiet	Januar	Februar	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
Pfalz	–	–	1.7	2.5	**5.3**	4.8	3.8	2.3	1.4	1.3	–	1.0
Westliche Zone .	–	–	1.4	2.0	**8.2**	6.0	5.3	3.9	1.3	**1.6**	–	2.0
Mittlere Zone .	1.0	–	1.7	2.0	**8.9**	5.2	**5.4**	3.5	1.3	**1.6**	–	1.0
Östliche Zone .	1.0	–	1.8	1.6	**9.2**	5.8	3.9	2.3	1.7	1.7	–	1.0
Bayern, Gesamt .	1.0	–	1.6	1.9	**8.5**	5.6	4.9	3.2	1.4	**1.6**	–	1.1
Württemberg .	–	–	1.3	3.3	**14.4**	9.6	6.7	5.1	1.7	1.7	1.0	1.0
Baden	–	–	1.2	2.6	**8.6**	8.3	6.3	3.4	1.7	1.5	1.0	1.4

In allen Gebietsteilen Süddeutschlands tritt das Hauptmaximum im Mai auf; weitaus am kräftigsten ausgebildet ist es in Württemberg. Vom Mai zum September findet zumeist eine stetige Abnahme der Gewitterhäufigkeit statt, nur die mittlere Zone Bayerns weist vom Juni zum Juli ein geringes Anwachsen der Gewitterfrequenz auf. Vom September zum Oktober hält sich die Häufigkeit nahezu auf gleicher Höhe, nur die westliche und mittlere Zone Bayerns und auch Gesamt-Bayern konnten eine geringe Mehrung der Gewittermeldungen konstatieren. Der November brachte nur in Württemberg und Baden eine geringe Gewittertätigkeit, während im Dezember in allen Gebietsteilen Süddeutschlands Wintergewitter zur Aufzeichnung gelangten.

Eine Zusammenfassung nach Jahreszeiten ergibt:

	März—Mai	Juni—August	September—November
Pfalz	9.5	10.9	2.7
Westliche Zone	11.6	15.2	2.9
Mittlere Zone	12.6	14.1	2.9
Östliche Zone	12.6	12.0	3.4
Bayern-Gesamt	12.0	13.7	3.0
Württemberg	19.0	21.4	4.4
Baden	12.4	18.0	4.2

Deutlich tritt hier wieder der bedeutend grössere Gewitterreichtum Württembergs während des ganzen Jahres gegenüber allen anderen Gebieten hervor. Baden zeichnet sich durch hohe Gewitterfrequenz in den Sommer- und Herbstmonaten aus.

Die Anzahl der Gewittertage und Meldungen pro Tag sind aus der folgenden Tabelle zu entnehmen:

Monat	Gewittertage			Zahl der Meldungen pro Gewittertag		
	Bayern	Württemberg	Baden	Bayern	Württemberg	Baden
Januar	2	–	–	1.0	–	–
Februar	–	–	–	–	–	–
März	9	4	6	33.3	3.7	4.7
April	17	12	10	32.2	22.8	12.2
Mai	**25**	19	21	**124.2**	**66.9**	**27.1**
Juni	22	**20**	**22**	90.5	41.8	25.9
Juli	24	18	18	68.3	31.0	23.7
August	20	15	14	48.4	29.1	15.0
September	16	6	6	14.8	17.2	9.8
Oktober	7	4	8	50.0	20.8	6.1
November	1	3	1	1.0	1.0	2.0
Dezember	2	3	2	10.5	6.7	12.0
Jahr	145	104	108	63.6	34.8	19.1

Württemberg und Baden verzeichnen im Monate Juni die meisten Gewittertage, Bayern bereits einen Monat früher. Die grösste Anzahl der Meldungen für einen Tag trifft in allen drei Ländern auf den Mai.

Die tägliche Periode der Gewitterhäufigkeit zeigt für Süddeutschland das Maximum von 3—4 Uhr Nachmittag, das Minimum von 4—5 Uhr Morgens. Wie sich diese Verhältnisse für die einzelnen Gebietsteile und in den einzelnen Monaten gestalten, darüber gibt die betreffende Tabelle genügenden Aufschluss.

Die geographische Verteilung der Gewitterhäufigkeit wurde in der Weise festzulegen versucht, dass man für alle Rechtecke, in welche ganz Süddeutschland eingeteilt ist (siehe Bd. I. Tafel I) die Anzahl der Gewittermeldungen pro 1 Station und zwar nach Ausschluss der lückenhaft beobachtenden Stationen ableitete.

Werden die einzelnen Rechtecke in vertikale Streifen zusammengefasst, so ergeben sich nachstehende Werte:

Streifen	b	c	d	e	f	g	h	i	k	l	m	n	o
Januar	–	–	–	–	–	–	–	–	–	1.0	1.0	–	–
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–
März	1.7	1.1	1.5	1.4	1.5	1.4	1.0	1.5	1.6	1.9	1.9	1.0	1.0
April	3.0	3.1	2.1	2.2	2.6	2.7	2.5	2.8	1.7	1.4	1.2	1.3	1.0
Mai	8.0	6 3	**9.3**	**10.5**	**10.4**	**11 0**	**8.2**	**9 8**	**9.4**	**9.1**	**8.9**	**4.8**	**9.8**
Juni	**10.7**	**7.7**	**9.3**	7.4	6.7	6.4	5.3	6.4	5.1	5.3	6.6	**4.8**	7.6
Juli	7.0	5.7	6.1	6.1	5.6	5.7	4.0	5.3	4.6	4.9	5.7	4.4	7.2
August	3.4	3.4	3.6	3.7	4.1	5.0	3.1	4.5	2.9	2.9	2.7	2.3	2 9
September	1 0	1.7	1.7	1.3	1.6	1.5	1.4	1.4	1.4	1.3	1.1	1 4	2.0
Oktober	1.3	1.2	1.7	1.7	1.3	1.5	1.3	1.5	1.4	1 6	2.1	2.1	2.3
November	–	1.0	–	1.0	–	1.0	–	–	–	–	–	–	–
Dezember	1.0	1.2	1.1	1 3	1.0	1.3	–	–	1.0	1.0	1.0	1.0	–
Jahr	33.3	27.1	30.0	31.1	30.4	31.8	21.9	29.5	23.9	23.9	25.8	16.8	29 4
		30.1			31.1			25.1			22.2		

Vom Westen beginnend steigt zunächst die Gewitterhäufigkeit an, dann erfolgt aber mit dem weiteren Fortschreiten gegen Osten eine rasche Abnahme. Der Streifen o mit nur 2 Rechtecken ist wegen geringen Gewichtes und seiner Lage an den Grenzdistrikten sehr unsicher und demnach bei der Betrachtung auszuschliessen.

Streifen	b	c	d	e	f	g	h	i	k	l	m	n	o
Gewitterhäufigkeit 1895—1894	13.0	10.7	8.6	9.3	6.6	4.7	1.3	2.8	4.6	0.7	– 1.7	– 6.3	3.2

Bilden wir, wie in obenstehender Tabelle die Differenzen der Häufigkeitszahlen in den einzelnen Rechteckstreifen zwischen den Jahren 1895 und 1894, so finden wir ganz allgemein, dass in den westlichsten Gebietsteilen Süddeutschlands eine sehr erhebliche Mehrung der Gewitterfrequenz zu konstatieren ist. Mit dem weiteren Fortschreiten in west-östlicher Richtung wird der Überschuss gegen das Vorjahr kleiner und in Ostbayern war sogar ein Rückgang der Gewitterhäufigkeit zu verzeichnen. Streifen o kommt aus oben angeführten Gründen bei der Beurteilung dieser Frage nicht in Betracht.

Die folgende Tabelle veranschaulicht die geographische Verteilung der Gewitterhäufigkeit in nord-südlicher Richtung durch Zusammenfassen der Rechtecke in horizontale Streifen:

Streifen	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Januar	–	–	1.0	–	–	–	–	–	–	–	–	1.0	–	–
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–	–
März	2.0	1.6	1.3	1.7	1.4	1.4	1.9	1.6	1.3	1.3	1.7	1.4	1.5	1.0
April	2.1	2.2	2 9	2.1	2.5	2.2	2.5	2.3	2.1	2.2	2.5	2.1	1.5	1.5
Mai	**8.8**	**7.6**	**9.1**	**8.2**	**9.7**	**8.8**	**12.1**	**10.5**	**8.3**	**9.3**	**9.7**	9.2	7.3	7.4
Juni	6.3	4.3	4 3	5.0	4.7	4.9	7.6	6.9	5.3	7.1	8.5	**10.0**	**8.8**	**7.6**
Juli	5.6	4.3	4.3	3.9	4.4	3.6	5 2	6.1	4.9	6.3	5.6	6.8	7.7	7.5
August	3.5	3.1	2.9	3.1	2.5	2.8	4.6	4.2	3.5	3.6	4.3	3.8	3.7	3.5
September	1.5	1.0	2.0	1.6	1.9	1.4	1.6	1.3	1.3	1.5	1.4	1.4	1.3	1.0
Oktober	1.1	1.1	1.4	1.5	1.6	1.6	1.5	1.5	1.6	2.1	1.5	1.4	1.4	1.5
November	–	–	–	–	1.0	–	1.0	–	1.0	–	1.0	–	–	–
Dezember	–	–	–	1.0	1.0	1.1	1.3	1.0	1.3	1.0	1.0	1.0	1.5	2.0
Jahr	24.6	21.0	21.7	22.7	24.2	23.3	33.6	29.8	25.3	30.0	31.5	31.8	28.6	27.9
		22.4			23.4			29.6			31.1			28.3

Wie in der Regel nimmt die Häufigkeit der Gewitter in der Richtung von Nord nach Süd zu bis zu einem Maximum in den den Alpen vorgelagerten Gebietsteilen, während im Gebirge selbst wieder eine Abnahme erfolgt.

Anzahl der von jedem Tage des Jahres 1895 eingelaufenen Meldungen über Gewitter in Bayern.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septbr.		Oktober		November		Dezember	
	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇
1.	–	–	–	–	–	–	–	–	3	–	170	15	360	18	24	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	198	–	56	2	53	5	5	1	3	9	–	–	–	–	–	–
3.	–	–	–	–	–	–	1	–	–	–	61	–	6	2	23	–	5	10	8	–	–	–	–	–
4.	–	–	–	–	–	–	1	1	1	–	256	9	1	1	114	1	2	–	166	8	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	231	7	52	–	21	–	–	–	1	–	–	–	–	3
6.	–	–	–	–	–	–	–	–	2	–	55	13	7	–	1	–	–	–	–	–	–	–	–	2
7.	–	–	–	–	–	–	–	1	3	–	37	1	1	–	15	–	3	5	–	–	–	–	20	1
8.	–	–	–	–	–	–	5	–	61	2	9	–	–	–	106	3	13	6	–	3	–	–	–	–
9.	–	–	–	–	–	–	–	–	169	6	82	–	1	–	–	1	–	–	–	2	1	–	–	–
10.	–	–	–	–	–	–	–	–	137	–	296	11	2	–	3	1	2	1	5	1	–	–	–	–
11.	–	–	–	–	–	–	1	–	291	8	95	–	16	18	209	14	185	4	–	1	–	–	–	–
12.	–	–	–	–	–	–	1	–	242	3	20	–	115	5	73	5	2	–	–	1	–	–	–	–
13.	–	–	–	–	–	–	–	–	315	–	–	–	4	–	50	–	3	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	195	1	–	–	–	–	46	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	371	1	6	–	–	–	26	–	1	–	1	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	24	–	8	–	4	–	2	1	–	–	161	11	–	–	–	–
17.	1	–	–	–	–	–	–	–	2	–	–	–	129	19	–	–	–	–	8	–	–	–	–	–
18.	–	–	–	–	–	–	23	–	2	–	99	13	12	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	1	1	–	–	1	–	61	9	215	3	–	–	–	–	–	–	–	–	–	5
20.	–	–	–	–	3	2	5	–	–	–	217	3	2	1	2	–	–	–	–	–	–	–	–	1
21.	1	–	–	–	–	–	34	1	37	3	–	–	132	20	–	–	–	–	–	1	–	–	–	–
22.	–	–	–	–	8	7	9	2	82	–	–	1	42	–	1	1	–	–	–	–	–	–	–	–
23.	–	–	–	–	2	–	24	5	146	4	43	14	167	–	20	28	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	20	1	226	2	17	2	–	–	223	26	1	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	263	12	332	2	–	–	–	5	4	4	3	–	–	–	–	–	–	2
26.	–	1	–	–	28	–	48	6	286	1	–	–	64	23	–	–	3	–	–	–	–	–	–	–
27.	–	1	–	–	–	–	14	–	2	–	–	1	39	17	–	–	7	–	–	–	–	–	–	–
28.	–	2	–	–	20	9	1	–	–	–	29	1	–	14	–	–	1	2	–	–	–	–	–	–
29.	–	–	–	–	212	35	24	1	–	–	109	8	160	2	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	9	2	74	–	–	–	35	7	–	–	–	–	2	–	–	–	–	–	–	–
31.	–	–	–	–	17	2	–	–	38	20	–	–	56	3	–	–	–	–	–	–	–	–	1	–
Summe	2	4	–	–	300	58	548	30	3166	53	1992	117	1640	156	968	86	236	37	350	28	1	–	21	14

Anzahl der auf die einzelnen Pentaden des Jahres 1895 treffenden Meldungen über Gewitter (Donner) in Bayern.

Pentade		roh	abgerundet
Januar	1.– 5.	–	–
„	6.–10.	–	–
„	11.–15.	–	0.3
„	16.–20.	1	0.7
„	21.–25.	1	0.8
„	26.–30.	–	0.2
„	31.– 4. Februar	–	–
Februar	5.– 9.	–	–
„	10.–14.	–	–
„	15.–19.	–	–
„	20.–24.	–	–
„	25.– 1. März	–	–
März	2.– 6.	–	–
„	7.–11.	–	–
„	12.–16.	–	1.0
„	17.–21.	4	11.5
„	22.–26.	38	84.5
„	27.–31.	258	139.0
April	1.– 5.	2	66.8
„	6.–10.	5	3.5
„	11.–15.	2	9.2
„	16.–20.	28	102.0
„	21.–25.	350	222.3
„	26.–30.	161	218.5
Mai	1.– 5.	202	234.2
„	6.–10.	372	590.0
„	11.–15.	1414	807 3
„	16.–20.	29	573.7
„	21.–25.	823	490.8
„	26.–30.	288	495.0
„	31.– 4. Juni	581	466.0
Juni	5.– 9.	414	455 0
„	10.–14.	411	352.5
„	15.–19.	174	259 0
„	20.–24.	277	216 5
„	25.–29.	138	252.0
„	30.– 4. Juli	455	277.2
Juli	5.– 9.	61	178 5
„	10.–14.	137	173.8
„	15.–19.	360	300.0
„	20.–24.	343	327.2
„	25.–29.	263	244.3
„	30.– 3. August	108	184.0
August	4.– 8.	257	239.2
„	9.–13.	335	250.3
„	14.–18.	74	126 5
„	19.–23.	23	86.7
„	24.–28.	227	120.0
„	29.– 2. September	3	60.8
September	3.– 7.	10	56.2
„	8.–12.	202	104.5
„	13.–17.	4	52.5
„	18.–22.	–	4.5
„	23.–27.	14	7.8
„	28.– 2. Oktober	3	48.7
Oktober	3.– 7.	175	89.5
„	8.–12.	5	88.8
„	13.–17.	170	86.2
„	18.–22.	–	42.5
„	23.–27.	–	–
„	28.– 1. November	–	–
November	2.– 6.	–	0.3
„	7.–11.	1	0 5
„	12.–16.	–	0.2
„	17.–21.	–	–
„	22.–26.	–	–
„	27.– 1. Dezember	–	–
Dezember	2.– 6.	–	5.0
„	7.–11.	20	10.0
„	12.–16.	–	5.0
„	17.–21.	–	–
„	22.–26.	–	0 3
„	27.–31.	1	0.5

Anzahl der von jedem Tage des Jahres 1895 eingelaufenen Meldungen über Gewitter in Württemberg.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septbr.		Oktober		November		Dezember	
	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘	↗	↘
1.	–	–	–	–	–	–	–	–	–	1	56	15	163	5	17	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	29	–	1	–	11	1	37	2	–	6	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	14	–	1	8	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	119	2	–	–	25	–	9	–	49	4	–	–	–	–
5.	–	–	–	–	–	–	–	–	2	–	85	6	53	–	4	–	–	–	–	–	–	–	1	–
6.	–	–	–	–	–	–	–	–	–	–	96	15	–	–	–	–	–	1	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	76	2	–	–	–	–	7	2	–	–	–	–	18	1
8.	–	–	–	–	–	–	–	–	20	2	–	–	–	–	40	2	16	–	–	2	–	–	–	–
9.	–	–	–	–	–	–	–	–	53	3	17	–	–	1	1	–	–	–	–	1	1	–	–	–
10.	–	–	–	–	–	–	–	–	31	–	100	2	–	–	–	1	–	1	4	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	111	11	61	2	–	4	154	4	63	3	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	138	12	3	–	3	–	61	4	–	–	–	–	1	1	–	–
13.	–	–	–	–	–	–	–	–	114	11	1	–	–	–	15	–	–	–	–	–	1	–	1	–
14.	–	–	–	–	–	–	–	–	119	–	–	–	2	–	4	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	116	–	7	–	–	–	23	1	–	–	1	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	14	–	–	–	–	–	–	–	–	–	29	8	–	–	–	–
17.	–	–	–	–	–	–	1	–	–	–	–	–	125	8	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	8	–	–	–	68	10	4	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	2	–	–	–	31	16	54	2	–	–	–	–	–	–	–	–	–	–
20.	–		–	–	–	–	4	–	–	–	3	1	3	1	3	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	2	–	1	–	–	–	75	2	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	10	–	50	1	1	–	8	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	35	2	66	11	11	10	26	–	–	15	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	16	–	120	5	2	–	–	–	37	18	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	86	–	110	–	–	–	–	–	2	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	7	–	40	7	66	2	–	–	9	9	–	–	–	–	–	–	–	–	–	–
27.	–	1	–	–	3	–	35	–	6	–	–	–	8	3	–	–	7	2	–	–	–	–	–	–
28.	–	–	–	–	2	2	–	–	–	–	–	–	1	5	–	–	–	2	–	–	–	–	–	–
29.	–	–	–	–	2	9	–	1	–	–	79	4	10	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	35	–	–	–	18	6	1	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	105	2	–	–	19	6	–	1	–	–	–	–	–	–	–	–
Summe	–	1	–	–	14	11	274	10	1271	61	835	91	575	47	437	48	103	25	83	15	3	1	20	1

Anzahl der auf die einzelnen Pentaden des Jahres 1895 treffenden Meldungen über Gewitter (Donner) in Württemberg.

Pentade	roh	abgerundet	Pentade	roh	abgerundet	Pentade	roh	abgerundet
Januar 1.– 5.	–	–	Mai 1.– 5.	31	69.0	Septbr. 3.– 7.	17	28.2
„ 6.–10.	–	–	„ 6.–10.	104	203.2	„ 8.–12.	79	43.8
„ 11.–15.	–	–	„ 11.–15.	598	428.5	„ 13.–17.	–	19.7
„ 16.–20.	–	–	„ 16.–20.	14	243.3	„ 18.–22.	–	1.8
„ 21.–25.	–	–	„ 21.–25.	347	195.0	„ 23.–27.	7	3.5
„ 26.–30.	–	–	„ 26.–30.	72	193.0	„ 28.– 2. Oktober	–	14.0
„ 31.– 4. Februar	–	–	„ 31.– 4. Juni	281	227.0	Oktober 3.– 7.	49	25.5
Februar 5.– 9.	–	–	Juni 5.– 9.	274	248.5	„ 8.–12.	4	21.7
„ 10.–14.	–	–	„ 10.–14.	165	177.5	„ 13.–17.	30	16.0
„ 15.–19.	–	–	„ 15.–19.	106	98.5	„ 18.–22.	–	7.5
„ 20.–24.	–	–	„ 20.–24.	17	54.7	„ 23.–27.	–	–
„ 25.– 1. März	–	–	„ 25.–29.	79	91.8	„ 28.– 1. Novbr.	–	–
März 2.– 6.	–	–	„ 30.– 4. Juli	192	129.0	Novbr. 2.– 6.	–	0.3
„ 7.–11.	–	–	Juli 5.– 9.	53	75.7	„ 7.–11.	1	1.0
„ 12.–16.	–	–	„ 10.–14.	5	61.5	„ 12.–16.	2	1.2
„ 17.–21.	–	1.8	„ 15.–19.	183	120.8	„ 17.–21.	–	0 5
„ 22.–26.	7	5.2	„ 20.–24.	112	108.7	„ 22.–26.	–	–
„ 27.–31.	7	5.2	„ 25.–29.	28	64.0	„ 27.– 1. Dezbr.	–	0.3
April 1.– 5.	–	1.8	„ 30.– 3. August	88	68.3	Dezbr. 2.– 6.	1	5.0
„ 6.–10.	–	–	August 4.– 8.	69	114.2	„ 7.–11.	18	9.5
„ 11.–15.	–	3.8	„ 9.–13.	231	139.5	„ 12.–16.	1	5.0
„ 16.–20.	15	44.7	„ 14.–18.	27	72.0	„ 17.–21.	–	0.2
„ 21.–25.	149	105.8	„ 19.–23.	3	18 0	„ 22.–26.	–	–
„ 26.–30.	110	100.0	„ 24.–28.	39	20.3	„ 27.–31.	–	–
			„ 29.– 2. Septbr.	–	14.0			

Anzahl der von jedem Tage des Jahres 1895 eingelaufenen Meldungen über Gewitter in Baden.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septb.		Oktober		November		Dezember	
	R	S	R	S	R	S	R	S	R	S	R	S	R	S	R	S	R	S	R	S	R	S	R	S
1.	–	–	–	–	–	–	–	–	–	–	4	8	130	–	8	1	–	–	1	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	5	–	–	–	12	1	6	2	6	2	1	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3	–	7	1	1	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	1	–	69	3	–	–	22	–	–	–	23	1	–	–	–	–
5.	–	–	–	–	–	–	–	–	10	1	67	1	29	–	–	–	–	–	–	1	–	–	–	–
6.	–	–	–	–	–	–	–	–	2	–	70	6	–	–	–	–	–	2	–	–	–	–	–	1
7.	–	–	–	–	–	–	–	–	–	–	27	3	–	–	1	–	–	–	–	–	–	–	17	3
8.	–	–	–	–	–	–	–	–	3	1	–	–	–	–	28	–	1	–	1	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	41	2	20	1	–	–	–	–	2	–	–	1	2	–	–	–
10.	–	–	–	–	–	–	–	–	9	–	54	–	–	–	–	4	–	2	2	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	33	11	36	–	2	5	69	–	41	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	50	3	4	–	1	–	36	2	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	42	4	1	–	–	–	1	–	–	–	–	–	–	–	7	–
14.	–	–	–	–	–	–	–	–	80	–	–	–	–	–	4	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	42	–	1	–	1	–	4	–	–	–	2	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	2	–	–	–	–	–	–	–	–	–	18	3	–	–	–	–
17.	–	–	–	–	–	–	3	4	–	–	4	–	98	1	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	6	–	–	–	63	3	3	1	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	35	7	18	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	2	1	–	–	1	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	1	–	50	5	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	6	–	19	–	–	–	4	1	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	27	1	52	7	22	1	27	–	–	6	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	19	–	40	2	3	1	–	–	26	3	2	–	–	–	–	–	–	–
25.	–	–	–	–	2	1	18	–	36	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	16	–	22	–	36	2	1	–	12	6	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	1	–	3	–	2	–	1	–	12	–	–	–	–	3	–	–	–	–	–	–
28.	–	–	–	–	2	–	3	–	–	–	–	–	2	6	–	–	–	1	–	–	–	–	–	–
29.	–	–	–	–	6	–	–	–	–	–	56	7	2	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	15	–	1	1	29	4	1	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	1	–	–	–	63	4	–	–	25	3	–	–	–	–	–	–	–	–	–	–
Summe	–	–	–	–	28	1	122	5	569	38	570	46	429	29	210	18	59	11	49	6	2	–	24	4

Anzahl der auf die einzelnen Pentaden des Jahres 1895 treffenden Meldungen über Gewitter (Donner) in Baden.

Pentade			roh	abgerundet
Januar	1.– 5.		–	–
„	6.–10.		–	–
„	11.–15.		–	–
„	16.–20.		–	–
„	21.–25.		–	–
„	26.–30.		–	–
„	31.– 4.	Februar	–	–
Februar	5.– 9.		–	–
„	10.–14.		–	–
„	15.–19.		–	–
„	20.–24.		–	–
„	25.– 1.	März	–	–
März	2.– 6.		–	–
„	7.–11.		–	–
„	12.–16.		–	–
„	17.–21.		–	4.5
„	22.–26.		18	11.5
„	27.–31.		10	9.5
April	1.– 5.		–	2.5
„	6.–10.		–	–
„	11.–15.		–	2.3
„	16.–20.		9	22.0
„	21.–25.		70	48.0
„	26.–30.		43	43.0

Pentade			roh	abgerundet
Mai	1.– 5.		16	32.5
„	6.–10.		55	93.2
„	11.–15.		247	137.8
„	16.–20.		2	99.5
„	21.–25.		147	83.7
„	26.–30.		39	90.3
„	31.– 4.	Juni	136	123.7
Juni	5.– 9.		184	149.8
„	10.–14.		95	119.2
„	15.–19.		103	82.3
„	20.–24.		28	54.2
„	25.–29.		58	78.8
„	30.– 4.	Juli	171	107.2
Juli	5.– 9.		29	58.0
„	10.–14.		3	38.8
„	15.–19.		120	81.0
„	20.–24.		81	77.5
„	25.–29.		28	45.0
„	30.– 3.	August	43	41.2
August	4.– 8.		51	62 8
„	9.–13.		106	67.7
„	14.–18.		8	30.8
„	19.–23.		1	9.2
„	24.–28.		27	15.3
„	29.– 2.	Septbr.	6	11.5

Pentade			roh	abgerundet
Septbr.	3.– 7.		7	16.0
„	8.–12.		44	23.7
„	13.–17.		–	11.0
„	18.–22.		–	0.5
„	23.–27.		2	1.5
„	28.– 2.	Oktober	2	7.5
Oktober	3.– 7.		24	13.3
„	8.–12.		3	12.5
„	13.–17.		20	10.7
„	18.–22.		–	5.0
„	23.–27.		–	–
„	28.– 1.	Novbr.	–	–
Novbr.	2.– 6.		–	0 5
„	7.–11.		2	1.0
„	12.–16.		–	0.5
„	17.–21.		–	–
„	22.–26.		–	–
„	27.– 1.	Dezbr.	–	–
Dezbr.	2.– 6.		–	4.3
„	7.–11.		17	10.2
„	12.–16.		7	7.8
„	17.–21.		–	1.7
„	22.–26.		–	–
„	27.–31.		–	–

Anzahl der für die einzelnen Tagesstunden eingelaufenen Meldungen über den Ausbruch von Gewittern,

gerechnet nach dem Zeitpunkte des ersten Donners.

Zeit	12–1ª	1–2ª	2–3ª	3–4ª	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11ª–12m	12m–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	8–9p	9–10p	10–11p	11p–12mn	Summe
A. Im Jahre.																									
Bayern.																									
Rheinpfalz . .	5	4	13	13	9	3	12	5	7	4	8	19	24	50	47	53	**61**	46	35	29	23	11	8	25	514
Westliche Zone .	31	18	15	22	9	17	16	11	13	22	74	128	217	373	391	**446**	374	309	261	210	161	78	59	43	3298
Mittlere Zone .	34	28	18	13	13	11	17	33	19	45	63	133	215	281	431	**453**	364	324	286	171	105	77	52	71	3257
Östliche Zone .	31	26	18	19	6	5	7	17	8	31	102	169	202	236	**243**	214	204	209	138	100	73	44	31	22	2155
Summe	101	76	64	67	37	36	52	66	47	102	247	449	658	940	1112	**1166**	1003	888	720	510	362	210	150	161	9224
Abger. Summe .	109.8	79.2	67.8	58.7	44.3	40.2	51.5	57.8	65.5	124.5	261.2	450.8	676.2	912.5	1082.5	**1111.8**	1015.0	874.7	709.5	525.5	361.0	233.0	167.8	143.2	
Württemberg.																									
Summe	31	29	14	5	19	32	25	33	34	50	88	175	209	281	343	**385**	382	343	271	265	293	159	101	48	3615
Abger. Summe .	34.8	25.7	15.5	10.8	18.7	27.0	28.8	31.2	37.7	55.5	100.3	161.7	218.5	278.5	338.0	**373.8**	373.0	334.7	287.5	273 5	252.5	178.0	102.3	57.0	
Baden.																									
Summe	13	14	9	11	19	25	22	24	23	32	49	66	125	144	192	216	**238**	202	176	135	175	81	32	39	2062
Abger Summe .	19.8	12.5	10.7	12.5	18.5	22.8	23.2	23.3	25.5	34.0	49.0	76.5	115 0	151.2	186.0	215.5	**223 5**	204.5	172.3	155 2	141.5	92.3	46.0	30.7	
Hohenzollernsche Lande.																									
Summe	1	1	1	–	–	–	3	–	2	–	2	8	3	10	13	3	**16**	14	6	12	10	11	4	–	120
Abger. Summe .	0.8	1.0	0.7	0.3	–	0.7	1.5	1.3	1.0	1.0	3.0	5.2	6.0	9.0	9.8	8.7	12.3	**12.5**	9.5	10.0	10.7	9.0	4 8	1.2	
Gesamtgebiet.																									
Summe	146	120	88	83	75	93	102	123	106	184	386	698	995	1375	1660	**1770**	1639	1447	1173	922	840	461	287	248	15021
Abger. Summe .	165.0	118.5	94.8	82.2	81.5	90.8	105.0	113.5	129.7	215.0	413 5	694.3	1015.7	1351.3	1616 2	**1709 8**	1623.7	1426.5	1178.8	964.2	765.8	512.2	320.8	232.2	
B. In den einzelnen Monaten.																									
Bayern.																									
Januar	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	2
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
März	–	–	3	–	–	–	–	–	–	–	–	1	5	17	**67**	41	41	21	20	24	43	14	3	–	300
April	1	–	2	1	–	–	–	–	–	3	2	5	27	54	60	**105**	97	62	57	44	18	4	1	5	548
Mai	5	1	–	2	8	6	8	8	20	49	141	274	385	480	**526**	449	315	246	137	50	27	14	11	4	3166
Juni	24	21	20	24	10	12	9	5	6	32	59	114	118	163	173	**209**	205	202	154	149	100	71	59	53	1992
Juli	47	44	24	17	7	–	–	2	2	3	6	21	59	111	107	153	181	**233**	232	156	86	56	39	54	1640
August	19	9	15	18	8	5	11	13	11	11	23	28	50	66	71	**100**	87	74	64	73	85	48	36	43	968
September . .	3	1	–	1	3	1	2	1	1	2	8	5	9	37	43	**49**	34	10	17	2	3	2	–	2	236
Oktober . . .	–	–	–	3	1	9	17	35	7	1	5	–	3	10	**65**	60	42	40	39	11	–	1	1	–	350
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	1
Dezember . . .	1	–	–	1	–	3	**5**	2	–	1	3	1	2	2	–	–	–	–	–	–	–	–	–	–	21
Jahr	101	76	64	67	37	36	52	66	47	102	247	449	658	940	1112	**1166**	1003	888	720	510	362	210	150	161	9224
Württemberg.																									
Januar	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
März	–	3	–	–	–	–	–	–	–	–	–	–	–	–	**4**	–	2	3	–	1	–	–	1	–	14
April	–	–	–	1	–	–	–	–	–	2	4	9	20	**50**	39	39	29	25	17	20	13	5	1	–	274
Mai	–	–	–	–	–	6	5	11	16	24	41	100	94	111	139	**151**	145	103	74	75	86	43	39	8	1271
Juni	15	10	–	–	7	7	2	4	1	4	8	23	33	60	61	83	83	**117**	77	69	89	32	20	30	835
Juli	11	10	3	3	3	1	4	–	–	2	9	21	41	22	59	**67**	59	32	27	44	59	64	31	3	575
August	5	5	7	–	–	1	8	9	9	15	22	10	10	28	16	17	33	39	**72**	55	46	14	9	7	437
September . .	–	–	–	1	–	–	–	2	8	1	4	12	11	5	**20**	11	16	9	3	–	–	–	–	–	103
Oktober . . .	–	–	–	–	7	**16**	3	–	–	–	–	–	–	5	4	**16**	15	13	1	–	–	1	–	–	83
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1	–	–	–	1	–	–	–	–	3
Dezember . . .	–	1	4	–	2	1	3	**7**	–	2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	20
Jahr	31	29	14	5	19	32	25	33	34	50	88	175	209	281	343	**385**	382	343	271	265	293	159	101	48	3615
Baden.																									
Januar	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
März	–	1	–	2	–	–	–	–	–	–	–	–	1	–	–	**6**	5	**6**	3	1	3	–	–	–	28
April	–	–	–	–	–	–	–	–	–	–	1	–	9	17	**27**	18	19	5	6	8	10	1	–	1	122
Mai	–	–	–	4	5	1	6	1	7	21	25	41	60	**78**	77	59	47	34	27	28	30	12	6	–	569
Juni	5	3	–	–	–	–	1	3	4	2	9	7	38	26	36	53	**83**	65	57	39	49	39	19	32	570
Juli	6	7	6	3	2	4	6	–	–	2	5	12	9	20	35	32	27	38	49	48	**81**	27	7	3	429
August	1	3	–	–	3	4	2	5	3	4	2	1	8	3	9	23	47	**48**	28	10	2	1	–	3	210
September . .	–	–	1	–	2	6	5	8	2	1	7	5	–	–	4	**13**	5	–	–	–	–	–	–	–	59
Oktober . . .	–	–	–	2	6	6	1	–	1	–	–	–	–	–	4	**10**	5	6	6	1	–	1	–	–	49
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–	–	–	–	2
Dezember . . .	1	–	2	–	1	4	1	**7**	6	2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	24
Jahr	13	14	9	11	19	25	22	24	23	32	49	66	125	144	192	216	**238**	202	176	135	175	81	32	39	2062

Das Material über **Hagelschläge** ist das gleiche, wie bisher und sind an seiner Erhebung in gleicher Weise Bayern, Württemberg, Baden und Hohenzollern beteiligt.

Die folgende Tabelle enthält sämtliche Meldungnn über Hagelfall, gesondert nach dem aus den verschiedenen Quellen stammenden Materiale, wobei natürlich etwaige Doppelmeldungen unberücksichtigt gelassen sind. M sind die aus den Gewitterkarten entnommenen Meldungen, B diejenigen der Gemeindebehörden, F und F' die durch die Forstbehörden ermittelten Hagelschläge und zwar F diejenigen ohne Waldschaden, F' solche mit Beschädigung der Wälder. Die Mitteilungen der Gemeindebehörden werden in Bayern in dankenswerter Weise durch die K. Versicherungskammer, Abteilung für Hagelversicherung, zur Verfügung gestellt.

Anzahl der im Jahre 1895 eingelaufenen Meldungen über Hagelschlag.

Monat	Bayern					Württemberg					Baden					Hohenzollernsche Lande				
	M	B	F	F'	Summe	M	B	F	F'	Summe	M	B	F	F'	Summe	M	B	F	F'	Summe
März . . .	**75**	–	–	–	**75**	1	–	–	–	1	6	–	–	–	6	–	–	–	–	–
April . . .	29	38	–	–	67	14	15	1	1	31	7	1	–	–	8	–	–	–	–	–
Mai	**243**	**275**	**4**	**4**	**526**	**47**	**171**	**5**	1	**224**	**49**	**123**	**8**	3	**183**	**2**	–	–	2	4
Juni	88	272	3	3	366	28	132	–	1	161	34	98	6	**6**	144	1	–	–	2	3
Juli	72	**311**	–	1	**384**	16	82	1	**2**	101	13	**108**	1	11	133	1	–	–	–	1
August . .	34	149	–	–	183	10	38	–	–	48	4	41	2	–	47	–	6	5	–	**11**
September .	9	–	–	1	10	–	2	–	–	2	1	3	–	–	4	–	–	–	–	–
Oktober . .	**35**	–	–	–	**35**	3	2	–	–	**5**	**6**	2	–	–	**8**	–	–	–	–	–
November .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Dezember .	6	–	–	–	6	2	–	–	–	2	3	–	–	–	3	–	–	–	–	–
Jahr	591	1045	7	9	1652	121	442	7	5	575	123	376	17	20	536	4	6	5	4	19

Nach Ausscheidung der Doppelmeldungen weist Bayern im ganzen 1617, Württemberg 544 und Baden 514 Meldungen über Hagelfall auf. Aus dem gesamten Gebiete liefen somit 2689 Meldungen ein, gegen 2330 des Vorjahres. Die Zahl der Hagelfallsmitteilungen ist also um 359 gewachsen, während die Zahl der Gewittermeldungen um 2930 zugenommen hat.

Wie sich diese Mehrung auf die einzelnen Teile von Süddeutschland verteilt, ist aus folgender Zusammenstellung ersichtlich; es liefen ein aus:

	Bayern	Württemberg	Baden	Hohenzollern
1894	1587	354	364	25
1895	1617	544	514	14
△	+ 30	+ 190	+ 150	— 11

Sonach zeigt sich eine bemerkenswerte Zunahme der Hagelschlagsmeldungen nur in Württemberg und Baden, während in Bayern nur eine unerhebliche Steigerung, in Hohenzollern sogar ein Rückgang zu konstatieren war. Noch anschaulicher können diese Verhältnisse vor Augen geführt werden, wenn man die Anzahl der diesjährigen Hagelmeldungen in den einzelnen Ländern nach Prozenten der im Vorjahre eingelaufenen Meldungen ausdrückt. Man bekommt:

	Bayern	Württemberg	Baden	Hohenzollern
%	102	154	141	56

Trennt man Bayern in die vier schon öfter angeführten Untergebiete, so beträgt die Zahl der Meldungen:

	Pfalz	Westliche Zone	Mittlere Zone	Östliche Zone
1894	36	547	614	390
1895	52	599	557	409
△	+ 16	+ 52	— 57	+ 19
%	144	110	91	105

Man sieht, dass in der Pfalz die Zunahme der Hagelfallshäufigkeit am bedeutendsten war, in der westlichen Zone, wie auch im Osten unseres Königreiches war gegen das Vorjahr nur eine geringe Mehrung, in der mittleren Zone sogar eine kleine Abnahme der Hagelfrequenz gegenüber 1894 zu verzeichnen.

In der folgenden Tabelle sind nur jene Hagelmeldungen berücksichtigt, welche von den regelmässigen Gewitterstationen eingeschickt wurden.

Hagelmeldungen des Jahres 1895. (M).

Gebiet	Januar	Febr.	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
Pfalz	–	–	**10**	1	**11**	4	2	2	1	–	–	6
Westliche Zone . . .	–	–	**14**	7	**76**	41	31	17	4	**11**	–	–
Mittlere Zone	–	–	**37**	15	**91**	29	23	9	2	**7**	–	–
Östliche Zone	–	–	**14**	6	**65**	14	16	6	2	**17**	–	–
Gesamt Bayern . . .	–	–	**75**	29	**243**	88	72	34	9	**35**	–	6
Württemberg	–	–	1	14	**47**	28	16	10	–	3	–	2
Baden	–	–	6	7	**49**	34	13	4	1	**6**	–	3

Man erkennt im allgemeinen aus dieser Zusammenstellung den Gleichlauf der Gewitter- und Hagelerscheinungen. Das Hauptmaximum fällt allenthalben auf den Mai, sekundäre Maxima sind in den beiden Monaten März und Oktober deutlich ausgebildet. Es bestätigt sich hier wieder die Erfahrung, dass die Gewitter der Übergangsmonate verhältnismässig viel häufiger von Hagelschlag begleitet sind, als die Gewitter der eigentlichen Sommermonate.

Das Verhalten der einzelnen Monate wird am besten durch Bildung von Prozenten der jeweiligen Jahressummen nach der oben angegebenen Tabelle sämtlicher Hagelmeldungen ersichtlich. Diese Berechnung liefert folgende Zusammenstellung:

	Bayern	Württemberg	Baden
März	4.6	0.2	1.2
April	4.1	5.7	1.6
Mai	**31.8**	**38.6**	**34.6**
Juni	22.2	28.1	27.2
Juli	23.2	17.5	23.7
August	11.1	8.3	8.8
September	0.6	0.4	0.8
Oktober	2.1	0.9	1.6
Dezember	0.4	0.4	0.6

Über die geographische Verteilung der Hagelfallshäufigkeit gibt die nachstehende Tabelle Aufschluss:

Streifen	b	c	d	e	f	g	h	i	k	l	m	n	o
Januar	–	–	–	–	–	–	–	–	–	–	–	–	–
Februar	–	–	–	–	–	–	–	–	–	–	–	–	–
März	**2.0**	1.5	1.0	1.0	1.5	1.5	1.2	1.0	1.8	2.5	1.7	–	–
April	–	1.0	1.3	2.3	1.8	1.9	1.2	1.8	2.0	4.4	1.0	–	–
Mai	1.0	5.0	**9 3**	**13 0**	7.5	**6.9**	6.2	**7 3**	**9.2**	**6.5**	**5.8**	**6.0**	3.5
Juni	1.5	**5 8**	7.3	6.6	**9.9**	6.2	7.2	5.6	7 5	3.6	5.6	3.3	3.5
Juli	–	3.4	**10.4**	**12.1**	3 0	2.8	**8.8**	**6.3**	6.2	3.4	**6.7**	**16.0**	**16.5**
August	1.0	2.2	2.6	4.0	3.4	**3.8**	5.7	4.3	**7.7**	**4.1**	1.8	1.7	–
September . . .	–	1.0	1.0	1.0	1.0	1.0	1.5	1.0	–	1.0	–	1 0	1.0
Oktober	–	–	**1.5**	**2.5**	**2.0**	1.0	**2.0**	**1.5**	**3.0**	**3.0**	**1.5**	**1.5**	1.0
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–
Dezember . . .	1.0	1.7	1.0	1.5	–	–	–	–	–	–	–	–	–

Die folgende Tabelle zeigt, wie sich das Verhältnis der Hagelmeldungen zu den Gewitteranzeigen gestaltet und ist in derselben berechnet, auf wie viel Gewittermeldungen je eine Meldung über Hagelfall in den einzelnen Monaten des Jahres trifft:

Monat	Bayern	Württemberg	Baden	Monat	Bayern	Württemberg	Baden
März	4.0	14.0	4.7	September . .	26.2	–	59.0
April	18.9	19.6	17.4	Oktober . . .	10.0	27.7	8.2
Mai	13.0	27.0	11.6	Dezember . .	3.5	10.0	8.0
Juni	22.6	29.8	17.1	Jahr 1895 . .	15.6	29.9	16 8
Juli	22.8	35.9	33.0				
August . . .	28.5	43.7	52.5	Jahr 1894 . .	17.5	38.3	22.2

Auch aus dieser Zusammenstellung geht wieder hervor, dass die Sommergewitter relativ geringere Hagelgefahr brachten als die Frühjahrs- und Herbst- und insbesondere die Wintermonate. Gleichzeitig erkennt man deutlich die Zunahme der Hagelhäufigkeit überhaupt gegenüber 1894.

In der nachstehenden Tabelle ist für jeden Tag des Jahres die Anzahl der Hagelmeldungen enthalten, wobei die Doppelmeldungen berücksichtigt sind und eine Trennung nach den verschiedenen Beobachtungsgebieten vorgenommen ist.

Anzahl der von jedem Tage des Jahres 1895 eingelaufenen Meldungen über Hagelschläge.

Datum	Bayern									Württemberg									Baden									Hohenzollern			
	März	April	Mai	Juni	Juli	August	September	Oktober	Dezember	März	April	Mai	Juni	Juli	August	September	Oktober	Dezember	März	April	Mai	Juni	Juli	August	September	Oktober	Dezember	Mai	Juni	Juli	August
1.	–	–	1	56	114	–	–	–	–	–	–	–	16	**48**	2	–	–	–	–	–	–	1	47	–	–	–	–	–	–	–	–
2.	–	–	41	10	5	–	–	–	–	–	–	5	–	–	3	–	–	–	–	–	1	–	–	1	1	–	–	–	–	–	–
3.	–	–	–	3	–	–	–	3	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	1	2	–	–	–	–	–
4.	–	–	–	47	–	4	–	**22**	–	–	–	–	24	–	2	1	**4**	–	–	–	–	11	–	4	–	**5**	–	–	**2**	–	–
5.	–	–	–	40	3	11	–	1	–	–	–	–	7	10	–	–	–	–	–	–	4	25	5	2	–	–	–	–	–	–	–
6.	–	–	–	15	–	–	–	–	–	–	–	–	**26**	–	–	–	–	–	–	–	–	**66**	–	–	–	–	**2**	–	1	–	–
7.	–	–	–	10	–	3	–	–	6	–	–	–	17	–	–	–	–	2	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	16	–	–	22	–	–	–	–	–	–	–	–	4	1	–	–	–	–	1	1	–	10	–	–	–	–	–	–	–
9.	–	–	24	10	–	–	–	–	–	–	–	6	–	–	–	–	–	–	–	–	14	6	–	–	–	–	1	–	–	–	–
10.	–	–	11	**63**	–	–	–	–	–	–	–	2	6	–	1	–	–	–	–	–	3	4	–	–	–	1	–	–	–	–	–
11.	–	–	34	4	1	**66**	**8**	–	–	–	–	22	2	–	**28**	–	–	–	–	–	9	3	–	4	**2**	–	–	–	–	–	6
12	–	–	14	–	11	4	–	–	–	–	–	17	–	–	3	–	–	–	–	–	17	–	–	9	–	–	–	–	–	–	–
13.	–	–	12	–	6	23	–	–	–	–	–	4	–	–	1	–	–	–	–	–	13	–	–	–	–	–	1	**2**	–	–	–
14.	–	–	11	–	–	5	–	–	–	–	–	7	–	–	–	–	–	–	–	–	11	–	–	–	–	–	–	1	–	–	–
15.	–	–	31	3	1	2	–	–	–	–	–	6	3	–	1	–	–	–	–	–	3	1	–	–	–	–	–	–	–	–	–
16.	–	–	11	7	–	1	–	9	–	–	–	7	–	–	–	–	–	–	–	–	11	–	1	–	–	–	–	–	–	–	–
17.	–	–	7	–	11	1	–	–	–	–	–	–	–	30	–	–	–	–	–	–	1	–	**49**	–	–	–	–	–	–	–	–
18.	–	–	41	6	–	–	–	–	–	–	–	–	14	–	–	–	–	–	–	1	–	17	–	–	–	–	–	–	–	–	–
19.	–	–	3	39	28	–	–	–	–	–	–	–	22	1	–	–	–	–	–	–	–	2	1	–	–	–	–	–	–	–	–
20.	1	–	–	30	2	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	7	1	3	–	–	–	–	–	–	–	–	4	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–
22.	–	1	6	–	1	–	–	–	–	–	1	7	–	1	–	–	–	–	–	–	4	–	1	–	–	–	–	–	–	–	–
23.	–	–	10	2	42	–	–	–	–	–	1	3	1	1	–	–	–	–	–	**2**	13	1	6	–	–	–	–	–	–	1	–
24.	–	1	27	–	–	37	–	–	–	–	1	27	–	–	–	–	–	–	–	–	14	–	–	**15**	–	–	–	–	–	–	–
25.	–	**47**	**138**	–	–	1	–	–	–	–	8	**73**	–	–	–	–	–	–	1	1	**38**	–	–	–	–	–	–	–	–	–	–
26.	5	1	71	–	4	–	–	–	–	–	1	17	–	–	–	–	–	–	**3**	1	14	–	9	–	–	–	–	–	–	–	–
27.	–	3	–	–	1	–	2	–	–	–	**14**	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–
28.	1	1	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–
29.	**61**	4	–	10	**131**	–	–	–	–	1	–	–	13	–	–	–	–	–	2	1	–	1	–	–	–	–	–	–	–	–	–
30.	3	8	–	1	1	–	–	–	–	–	5	–	–	–	–	–	–	–	–	1	–	1	–	–	–	–	–	–	–	–	–
31.	4		1		6	–		–	–	–		7		–	–		–	–	–		7		2	–		–	–		–	–
Summe	75	66	517	357	371	180	10	35	6	1	31	210	153	95	45	2	5	2	6	8	178	140	122	45	4	8	3	4	3	1	6

Die Anzahl der Hagelfallstage, wie die Zahl der Meldungen pro Tag sind im folgenden niedergelegt:

Monat	Hagelfallstage				Zahl der Meldungen pro Tag			
	Bayern	Württemberg	Baden	Hohenzollern	Bayern	Württemberg	Baden	Hohenzollern
März	6	1	3	–	12.5	1.0	2.0	–
April	8	7	7	–	8.3	4.4	1.1	–
Mai	**21**	**15**	**18**	**3**	**24.6**	**14.0**	9.9	1.3
Juni	19	14	14	2	18.8	10.9	10.0	1.5
Juli	18	7	10	1	20.6	13.6	**12.2**	1.0
August	13	9	7	1	13.8	5.0	6.4	**6.0**
September	2	2	3	–	5.0	1.0	1.3	–
Oktober	4	2	3	–	8.8	2.5	2.7	–
Dezember	1	1	2	–	6.0	2.0	1.5	–
	Summe				Mittel			
	92	58	67	7	17.6	9.4	7.7	2.0

Der tägliche Gang der Hagelfallshäufigkeit in den einzelnen Monaten und in den verschiedenen Gebieten ist in der folgenden Tabelle gegeben:

Anzahl der für die einzelnen Tagesstunden in den verschiedenen Monaten des Jahres 1895 eingelaufenen Meldungen über Hagelschläge.

Zeit	12–1ª	1–2ª	2–3ª	3–4ª	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12m	12–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	8–9ᵖ	9–10ᵖ	10–11ᵖ	11ᵖ–12mn	Summe
Bayern.																									
März	–	–	–	–	–	–	–	–	–	–	–	1	1	8	16	**18**	11	2	8	4	5	1	–	–	75
April	–	–	–	–	–	–	–	–	–	–	2	2	3	2	2	7	6	11	**29**	2	–	–	–	–	66
Mai	3	8	6	9	5	2	3	–	1	4	9	20	44	65	**109**	90	65	32	30	3	3	–	3	3	517
Juni	–	3	–	–	–	–	–	–	2	2	3	5	9	27	29	32	48	**62**	30	38	20	15	20	13	357
Juli	1	1	2	–	–	–	–	–	–	–	–	3	7	18	7	29	86	**97**	63	43	6	2	2	4	371
August	2	–	–	1	–	–	–	–	–	–	–	5	10	22	10	12	15	22	11	2	1	**33**	22	10	180
September	–	–	–	–	–	1	–	–	–	–	–	–	2	**3**	1	2	1	–	–	–	–	–	–	–	10
Oktober	–	–	–	–	–	–	–	1	–	–	–	1	–	4	6	**13**	7	1	1	1	–	–	–	–	35
Dezember	–	–	–	1	–	**2**	1	**2**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	6
Summe	6	**12**	8	**11**	5	5	4	3	3	6	14	37	76	149	180	203	**240**	225	173	92	37	**51**	47	30	1617
Abger. Summe	13.5	9.5	9.8	8.7	6.5	4.8	4.0	3.2	3.8	7.2	17.8	41.0	84.5	138.5	178.0	206.5	**227.0**	215.7	165.8	98.5	54.2	46.5	43.8	28.2	
Württemberg.																									
März	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	1
April	–	–	–	–	–	–	–	–	–	3	1	1	4	**6**	1	5	1	3	2	2	2	–	–	–	31
Mai	–	–	–	–	–	–	–	1	2	1	9	8	20	23	34	**39**	35	17	12	3	3	1	1	1	210
Juni	–	–	–	–	–	–	–	–	–	–	–	–	–	3	10	17	17	**36**	23	22	16	8	1	–	153
Juli	–	–	1	–	–	–	–	–	–	–	–	1	2	4	9	**49**	21	1	–	1	2	1	3	–	95
August	–	–	–	–	–	–	–	–	–	–	3	2	1	2	–	1	–	6	8	**15**	3	4	–	–	45
September	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1	–	–	–	–	–	–	2
Oktober	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	**3**	1	–	–	–	–	–	–	–	5
Dezember	–	1	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2
Summe	–	1	1	–	–	–	1	1	2	4	13	13	27	38	54	**114**	77	64	45	43	26	14	5	1	544
Abger. Summe	0.5	0.8	0.7	0.3	–	0.2	0.8	1.2	2.3	5.7	10.8	16.5	26.2	39.3	65.0	**89.7**	83.0	62.5	49.3	39.2	27.3	14.7	6.3	1.7	
Baden.																									
März	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–	1	1	1	**2**	–	–	–	–	–	6
April	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1	**4**	2	–	–	–	–	–	–	–	8
Mai	–	–	–	–	–	–	1	–	–	5	8	10	28	21	29	**30**	24	13	4	2	2	1	–	–	178
Juni	3	1	–	–	–	–	–	–	–	–	–	–	3	5	8	7	16	**56**	29	7	2	–	–	3	140
Juli	–	–	–	–	–	–	–	–	–	–	–	2	3	2	5	11	20	25	11	**31**	4	4	4	–	122
August	–	–	–	–	–	–	4	–	–	–	–	2	1	–	1	3	6	**17**	9	1	1	–	–	–	45
September	–	–	–	–	–	–	1	1	–	–	–	–	–	–	**2**	1	1	–	–	–	–	–	–	–	4
Oktober	–	–	–	–	–	–	–	–	–	–	–	1	–	–	1	**4**	–	1	–	–	–	–	–	–	8
Dezember	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–	–	–	3
Summe	3	1	–	1	–	1	**6**	3	–	5	8	15	**35**	29	46	61	70	**114**	53	42	9	5	4	3	514
Abger. Summe	2.5	1.3	0.5	0.5	0.5	2.0	**4.0**	3.0	2.0	4.5	9.0	18.2	28.5	34.8	45.5	59.5	78.7	**87.8**	65.5	36.5	16.2	5.8	4.0	3.2	
Hohenzollersche Lande.																									
Summe	–	–	–	–	–	–	–	–	–	–	–	–	1	1	1	–	1	2	**8**	–	–	–	–	–	14
Abger. Summe	–	–	–	–	–	–	–	–	–	–	–	0.3	0.7	**1.0**	0.8	0.5	1.0	3.2	**4.5**	2.0	–	–	–	–	
Gesamtgebiet																									
Summe	9	14	9	12	5	6	11	7	5	15	35	65	139	217	281	378	388	**405**	279	177	72	70	56	34	2689
Abger. Summe	16.5	11.5	11.0	9.5	7.0	7.0	**8.8**	7.5	8.0	17.5	37.5	76.0	140.0	213.5	289.2	356.3	**389.7**	369.3	285.0	176.2	97.8	67.0	54.0	33.2	

Endlich folgt noch die geographische Verteilung der Hagelmeldungen.

Geographische Verteilung der während des Jahres 1895 eingelaufenen Meldungen über Hagelschläge.

Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen
Bayern.													
10	16	28	20	48	5	70	17	97	28	122	19	149	31
11	4	29	23	49	6	71	12	98	23	123	6	156	1
12	10	30	9	50	3	75	1	99	24	124	29	157	9
13	26	31	27	53	2	76	5	106	19	131	5	158	37
14	2	32	3	54	19	80	21	107	12	132	32	159	25
17	6	35	2	55	17	81	31	108	29	133	17	160	25
18	12	36	7	56	26	82	32	109	18	134	17	161	17
19	7	37	5	57	20	83	21	110	7	135	15	169	1
20	13	39	7	58	4	84	12	111	17	136	31	170	5
21	22	40	21	61	5	85	12	112	25	144	8	171	1
22	20	41	8	62	13	93	15	118	10	145	77	172	1
25	1	42	23	67	23	94	16	119	16	146	46		
26	26	43	51	68	20	95	10	120	9	147	17		
27	9	44	19	69	27	96	38	121	50	148	26		

Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen	Rechteck No.	Zahl der Meldungen
Württemberg.													
53	7	78	18	91	36	104	15	117	19	131	22	—	—
64	2	79	16	92	19	105	31	118	22	143	9	—	—
65	13	80	9	93	7	106	3	128	11	144	19	—	—
66	8	89	4	102	10	115	12	129	32	156	16	—	—
77	21	90	59	103	58	116	18	130	14	157	14	—	—
Baden.													
37	2	52	16	77	10	102	14	127	19	140	35	154	5
39	16	53	2	88	11	104	1	128	30	141	39	155	6
40	4	63	9	89	56	114	17	129	6	142	24	156	19
50	1	64	45	90	6	115	7	130	1	143	19	—	—
51	37	76	32	101	11	126	1	139	1	153	9	—	—
Hohenzollern.													
116	4	117	4	130	2	142	4	—	—	—	—	—	—