20936

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.

SECHZEHNTER JAHRGANG 1894.

MIT DREI IN DEN TEXT GEDRUCKTEN FIGUREN.

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Inhalts-Verzeichnis zum Band XVI. Jahrgang 1894.

	Seite
Erklärung der in den Tabellen benützten Zeichen und Abkürzungen	IV
Berichtigungen	IV
Bericht über die Tätigkeit der k. b. meteorologischen Centralstation und der ihr angeschlossenen Stationen im Jahre 1894	V
Beschreibung der Neuaufstellung der Instrumente in München C.-St., Aschaffenburg, Ludwigshafen, Kaisheim, Tegernsee, Pressath, Viechtach, Kronach, Rothenburg a. T., Maria Eck, Roding, Schachtenbach, Tirschenreuth	X
Tägliche Beobachtungen der Stationen II. Ordnung	1—120
darunter eingeschlossen:	
Tages- und Monatssummen des Niederschlages sämtlicher Stationen	25—29, 55—59, 85—89, 115—119
Bodentemperaturen zu München (Sternwarte Bogenhausen)	29, 59, 89, 119
Tagesmittel der Windgeschwindigkeiten in Kaiserslautern, München und Weissenburg a. S.	30, 60, 90, 120
Grundwasserstände in München	30, 60, 90, 120
Monats- und Jahresresultate	121—140
Monatliche Niederschlagsmengen während des Jahres 1894 an den Stationsgruppen in der Umgebung von Wendelstein und Hirschberg, sowie in der Nähe des steinernen Meeres	141
Monatliche und jährliche Niederschlagssumme und Häufigkeit an den Regenstationen	141—142
Übersicht über die wichtigsten Jahresresultate sämtlicher Stationen	143
Fünftägige Temperaturmittel aus den täglichen Extremen der Normalstationen	144—145
Die Schneedecke in Bayern im Winter 1893/94	146—153
Beobachtungen über Gewitter in Bayern, Württemberg, Baden und Hohenzollern während des Jahres 1894	155—167
Anhang I. Die Fahrt vom 24. Oktober 1894 von Dr. R. Emden (mit 3 Fig.)	A 1—6
Anhang II. Die Witterungsverhältnisse im bayerischen Alpengebiete und dessen Vorlande vom 9. bis 12. Januar 1894 von F. Erk	A 7—18

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 = schwach, (als Exponent)
mn = Mitternacht.	t = den ganzen Tag,	2 = stark, (als Exponent)
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 XVI Jahrgang 1894.

Seite 122 Würzburg II lies 179,3 m statt 1793 m
„ 126 Regensburg lies φ 49° 1′ statt 40° 1′
„ 135 Erlangen lies h_r = 1,4 m statt 14 m
„ 138 Eggenfelden lies h_r = 1,4 m statt 14 m
„ 138 Rosenheim lies h_r = 1,4 m statt 14 m
„ 140 Straubing lies h_t = 11,2 m statt 1,0 m

Bericht

über die

Tätigkeit der K. bayerischen meteorologischen Centralstation

und

der ihr angeschlossenen Stationen im Jahre 1894.

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 für das volle Jahr von 36 Normalstationen, 12 Ergänzungsstationen und, abgesehen von den Niederschlagsstationen im Bereiche des steinernen Meeres, am Schlusse des Jahres von 32 Regenstationen, also zusammen 80 Stationen ein. Die Gesamtzahl der Stationen am Schlusse des Jahres hat sich demnach um 4 gegen den Stand vom 31. Dezember 1893 vermehrt. 1 Normalstation, 2 Ergänzungsstationen, 1 Regenstation kommen in Wegfall; 1 Ergänzungsstation, 7 Regenstationen kommen neu hinzu.

Die in Abgang gekommenen Stationen, von welchen in diesem oder im vorhergehenden Jahrgange noch Beobachtungen mitgeteilt wurden, sind: Speyer, Partenkirchen, Dillingen, Lenggries; Dinkelsbühl, Waldhäuser, Füssen, Scheyern, Murnau, Bad Kreuth.

Speyer. Es wurden die Beobachtungen an dieser Station mit Ende Juni 1894 eingestellt. Dem bisherigen Beobachter, Herrn Rektor Dr. Bender, verursachte die Entfernung der Station von seiner Privatwohnung manche Ungelegenheit. Da auch gleichzeitig Bedenken gegen die Aufstellung der Instrumente bestanden, wurde die Station eingezogen.

Partenkirchen. Wie bereits in der Fussnote in Band XV, 1893 S 130 erwähnt, mussten vom November 1893 ab die Beobachtungen eingestellt werden, da der bisherige Beobachter, K. brit. Oberst a. D. Herr Foster-Ward von Partenkirchen wegzog.

Dillingen. Dem Antrage des Beobachters Herrn K. Lyzealprofessors Dr. H. Pfeifer entsprechend wurde mit Beginn des Jahres 1894 die Station aufgehoben.

Lenggries. Durch die Beförderung des bisherigen Beobachters Herrn Dr. M. Roth zum Bezirksarzt wurde es demselben unmöglich, die meteorologischen Beobachtungen weiter zu führen. Es gelang nicht eine andere Persönlichkeit dafür zu interessieren.

Dinkelsbühl. Wie bereits im vorhergehenden Jahrbuche bemerkt, wurden die Niederschlagsmessungen im Juli 1893 eingestellt.

Waldhäuser. Der bisherige Beobachter wollte die unbezahlte Funktion nicht mehr weiter führen.

Füssen. Durch länger dauernde Krankheit des Beobachters wurden die Messungen im Mai 1893 eingestellt, worüber bereits im vorigen Jahrgange berichtet wurde.

Scheyern. Die Beobachtungen wurden mit August 1893 eingestellt.

Murnau. Siehe Vorwort 1893 S. VII.

Bad Kreuth. Es wurde an dieser Station zwar beobachtet, aber mit derartigen Unterbrechungen, dass von einer Mitteilung der Resultate abgesehen werden muss.

Hinzugetreten ist ab Juli 1894 Ludwigshafen (Normalstation) als Ersatz für Speyer; Kaisheim, welches während des ganzen Jahres als Ergänzungsstation II. Ordnung funktionierte. Als neu hinzugekommene Regenstationen erwähnen wir Pressath, welches vom Februar ab während des ganzen Jahres beobachtet; Viechtach welches im Juli hinzutrat; Kronach. Rothenburg a. T., Maria Eck, welche im Oktober die Aufzeichnungen begannen; Roding, welches vom November an die Niederschlagsmessungen ausführte. Die Station Eslarn hat vom Mai bis August inkl. die Beobachtungen ausgesetzt, Schachtenbach hat nur im November und Dezember die Niederschläge gemessen.

Das von den 80 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 48 Stationen ebenfalls genau nach internationalem Schema die Monats- und Jahresmittel aller Elemente, ausserdem von 33 Regenstationen die Monats- und Jahressummen und endlich von 80 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 Monatsüberrichten 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. 146 besprochen.

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

Im Personale der Centralstation mussten als Fortführungen der vorjährigen Änderungen noch weitere Beförderungen und Anstellungen erfolgen. Der Funktionär Joseph Jehlin wurde ab 1. April zum II. Assistenten befördert. Als Aushülfe für den Registraturdienst wurde Mathias Greindl vom 1. Mai bis 15. Juni verwendet. Derselbe wurde ab 16. Juni als Aktuar angestellt. Der im Probedienst verwendete Militäranwärter Alois Götz wurde ab 1. Januar als Diener ernannt. Als zeitweilige Aushülfen wurden Georg Auer und Stanislaus Chrzaszczewski verwendet.

Bei dem Personale der Stationen sind folgende Veränderungen eingetreten:

In Lindau übernahm am 1. April Hauptzollamtsassistent Joseph Lindemann die Beobachtungen an Stelle des Herrn K. Hauptzollamtsoffizials Gustav Fleischmann.

In Metten trat an Stelle des Gymnasialprofessors P. Amand Meyer ab 1. Oktober Gymnasiallehrer P. Emmeran Kappert.

In Tegernsee starb am 25. Mai der Beobachter Johann Pöttinger; aushilfsweise wurden die Aufzeichnungen durch dessen Schwester Therese Pöttinger weitergeführt; ab 1. August übernahm der Gemeindeschreiber Eduard Bauer die Station, welche nach dem Gemeindehaus transferiert wurde (siehe unten).

In Rabenstein besorgt an Stelle des nach Pressath versetzten Forstmeisters Klein der Forstmeister Egerer vom Februar ab die Niederschlagsmessungen.

In Tirschenreuth beobachtet statt des Apothekers Pröls der Lehrer Ernst Zahn.

Auf dem Wendelstein beobachtet in diesem und den folgenden Jahren während der Sommermonate die dort stationierte Postgehilfin.

Nach diesen Änderungen ergab sich als Stand der Stationen und der an ihnen tätigen Beobachter zu Ende des Jahres 1894 folgendes:

Übersichtstabelle über sämtliche Stationen

nach der Meereshöhe geordnet.

(Stand vom 31. Dezember 1894).

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	Dr. Hess, K. Reallehrer	Städt. Realschule
Aschaffenburg	II	133.1	49	59	9	8	36	34	Schätzlein, K. Rektor der Realschule	K. Realschule
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	Staudacher, K. Professor der Industrieschule 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	36	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
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	Edelmann, K. Adjunkt	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	Böhm, Kaufmann Antonioli, Hausmeister	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
Bad Sulz	II	624.8	47	48	11	3	44	14	Schwarz, Ingenieur	Bad
Buchenau	III	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:

Station	Meereshöhe	Polhöhe		Länge östlich von Greenwich				Beobachter	Lokal
	m	°	′	°	′	m	s		
Frankenthal	95	49	32	8	21	33	25	Dr. Demuth, K. Landgerichtsarzt	Elisabeth-Hospital
Schweinfurt	211	50	3	10	14	40	56	H. Meyer, K. Rektor der Realschule	Realschule
Waldmohr	262	49	23	7	20	29	20	Dercum, K. Oberamtsrichter	K. Amtsgericht
Gereuth	298	50	8	10	49	43	16	Prieger, Gutsbesitzer	Park des Beobachters
Simonshof	ca. 300	50	25	10	11	40	42	Inspektion der Arbeiterkolonie	Arbeiterkolonie
Kronach	310	50	15	11	19	45	16	Spörl Apotheker	Garten des Beobachters
Ratiszell	343	49	2	12	40	50	40	Jos. Pfretzschner, Pfarrer und K. Distriktsschulinspektor	Garten beim Pfarrhofe
Roding	370	49	12	12	31	50	4	Martin Raab, Lehrer	Garten beim Schulhause
Neunburg v. W.	399	49	21	12	23	49	32	Jos. Emmer, Lehrer und Organist	Hof des Schulgebäudes
Rothenburg o. T.	425	49	23	10	11	40	44	Brehm, Pfarrer	
Pressath	430	49	46	11	56	47	44	Klein, K. Forstmeister	K. Forstamt
Viechtach	436	49	5	12	53	51	32	Dr. Schmidt, prakt. Arzt	Garten des Krankenhauses
Moritzbrunn	468	48	51	11	11	44	46	Karl Guth, Domänenpächter u. K. Reserveleutnant	
Pilgramsberg	480	49	2	12	37	50	26	Math. Sachsenhauser, Beneficiumsprovisor	Garten des Pfarrhofes
Tirschenreuth	489	49	53	12	20	49	21	Ernst Zahn, Lehrer	Garten beim Schulhause
Eslarn	519	49	35	12	31	50	5	Schultes, Forstgehilfe	Garten des Beobachters
Oberried	540	49	7	13	3	52	10	Seidenschwarz, K. Forstamtsassessor	Garten beim Forsthaus
Elsenthal	548	48	51	13	23	53	31	Menzel, Fabrikbesitzer	Papierfabrik
Hohenaschau	550	47	46	12	20	49	18	Hütten- und Rentenverwaltung, C. Grötsch	Garten des Beobachters
Berchtesgaden	572	47	38	13	0	52	0	P. Basilius Keller, O. S. Fr.	Franziskanerkloster
Landsberg	587	48	3	10	52	43	30	Bischoff, K. Reallehrer	K. Kreisackerbauschule
Benediktbeuren	618	47	43	11	24	45	36	Dr. Schröder, K. Stabsarzt	K. Invalidenhaus
Wolfstein	637	48	49	13	33	54	11	Schmidt, K. Forstmeister	Garten beim Forsthaus
Lohberg	650	49	10	13	6	52	23	Spiegelglasfabrik, Franz Schrenk, Fabrikbes.	Garten des Beobachters
Bayrisch Eisenstein	670	49	8	13	12	52	47	Reger F. H., Oberförster	Garten beim Forsthaus
Rabenstein	676	49	3	13	12	52	49	Egerer, K. Forstmeister	K. Forstamt
Münsing	680	47	54	11	22	45	28	Zipperer, K. Pfarrer u. Distriktsschulinsp.	Pfarrhof
Maria Eck	823	47	48	12	37	50	28	P. Bernardin Just	Klostergarten
Schachtenbach	840	49	4	13	11	52	44	Der Forstwart	
Oberdorf b. H.	840	47	30	10	23	41	34	Bader, K. Strassenwärter	Garten des Beobachters
Arbersee	934	49	6	13	9	52	36	Dominik Kohlross	Wirtschaftsanwesen
Hochkreuth	989	47	41	12	1	48	4	Winkler, Landwirt	Anwesen des Beobachters
								Ferner noch für die Sommermonate:	
St. Bartholomä	604								
Sagereckalpe	1364								
Funtenseehütte	1638								
Riemannshaus	2133								
Arberseeschutzhaus	1363								

Über die Einrichtung der Stationen in der Umgebung des Steinernen Meeres vergleiche „Beobachtungen der meteorologischen Stationen im Königreich Bayern", Jahrgang 1890, S. XXI—XXVI.

Bei dem Bestand der Instrumente musste insbesondere darauf Rücksicht genommen werden, dass die Vorräte von Instrumenten, die durch den Gebrauch abgenützt oder zerbrochen werden, wieder Ergänzung fanden. So wurden zwei Stationsbarometer beschafft. Ferner wurden von Konstantin Heintz 28 Stationsthermometer, 38 Maximum- und 39 Minimumthermometer bezogen. Die übrigen Ergänzungen betrafen Windfahnen, Hygrometergehäuse und Regenmesser nach dem Model Hellmann.

Die graphische und kartographische Kontrole der Beobachtungen wurde wie bisher tunlichst verwendet, um allenfallsige Mängel baldmöglichst zu erkennen und sie durch Korrespondenz oder Dienstreisen zu beheben.

Die Dienstreisen wurden in folgender Weise betätigt:

Am 14. und 15. Mai besuchte Direktor Dr Erk die Station Wendelstein, um für das dortige Registrierbarometer die reparierte Uhr zu überbringen und zu gleicher Zeit die im Sommer als Beobachter eintretende Postgehilfin zu unterweisen. Die häufigen Wechsel der Beobachter führten schon damals zu grossen Missständen, die den Wert solcher Bergstationen zeitweise sehr verringern.

Vom 21. Mai bis 6. Juni absolvierte Direktor Dr. Erk eine grössere Dienstreise nach Franken und der Rheinpfalz. In Weissenburg zeigte sich eine Reinigung des einen Schenkels des Barometers nötig, nach deren Vornahme sehr gute Übereinstimmung mit dem mitgeführten Normalbarometer sich ergab. Der Thermometerbestand, der genau durchgesehen wurde, wurde ergänzt. Am 23. Mai wurde die Station Ansbach besichtigt. Die Barometervergleichung fiel befriedigend aus. Noch am selben Tage wurde die Station Würzburg besucht, die ja im physikalischen Institut der Universität in den besten Händen ist. Der 24. und 25. Mai war dem Besuche der Station Aschaffenburg gewidmet. Hier war vor allem eine Auswechselung der Thermometer geboten. Da alle Strassen in Aschaffenburg, die für eine meteorologische Station in Betracht kommen von NW nach SE, oder von SW nach NE laufen, kann nirgends an einem Hause eine einwandfreie Aufstellung erreicht werden. Es ist wohl die Verlegung der Station an einen anderen auf der Luvseite des Spessart gelegenen Ort ins Auge zu fassen. Am 26. Mai wurde das Stationsbarometer nach

Ludwigshafen gebracht, am 27. und 28. Mai wurde Kaiserslautern besichtigt und dortselbst Barometervergleich angestellt. Der 29. Mai war durch die Besichtigung von Kusel beansprucht. Am 30 Mai wurde Waldmohr und Zweibrücken, am 31. Mai Landau besucht. Am 1. und 2. Juni wurde die Neuaufstellung in Ludwigshafen betätigt, welches vom Juli ab an die Stelle Speyers treten sollte. Am 3. Juni wurden die notwendigen Instrumentenergänzungen in Frankenthal und Grünstadt festgestellt. Am 4. Juni wurden in Speyer die nötigen Anordnungen zur Aufhebung der Station getroffen. Am 5. und 6. Juni hatte Direktor Dr. Erk Gelegenheit in Karlsruhe mit Oberbaudirektor Honsell und Dr. Schultheiss, in Stuttgart mit Dr. Meyer gemeinsame Angelegenheiten der mit München in nahem Verkehr stehenden süddeutschen meteorologischen Institute zu besprechen.

Am 31. Mai fuhr Adjunkt Dr. Horn nach Tegernsee, um Erkundigungen einzuziehen, wohin die meteorologische Station verlegt werden könnte, welche nach dem Ableben des bisherigen Beobachters Pöttinger nur interimistisch von dessen Hinterbliebenen geführt wurde. Es wurde zunächst das Schulhaus ins Auge gefasst; Herr Oberlehrer Zöpf erklärte seine Bereitwilligkeit, die Beobachtungen zu übernehmen. Die Verlegung der Station wurde am 18. bis 20. Juni von Adjunkt Dr. Horn ausgeführt. Schon waren alle Instrumente an ihren neuen Aufstellungsort verbracht, als plötzlich Herr Oberlehrer Zöpf erklärte, er habe sich die Mühen eines meteorologischen Beobachters kleiner vorgestellt und könne daher die Station nicht übernehmen. Glücklicherweise erklärten sich die früheren Beobachter bereit, nochmals aushilfsweise die Beobachtungen zu machen, sodass wieder das ganze Inventar zurücktransportiert wurde. Nach Rücksprache mit dem Bürgermeister wurde nunmehr das Gemeindehaus als neuer Aufstellungsort in Aussicht genommen. In diesem erfolgte auch am 23. bis 25. Juli die Einrichtung, welche Direktor Dr. Erk selbst vornahm (siehe Beschreibung). Am 16. Juli fuhr Direktor Dr. Erk nach Schwaben, um die verheerenden Wirkungen des schweren Sturmes vom 14. Juli zu studieren.

Vom 13. bis 18. August unternahm Direktor Dr. Erk eine Dienstreise nach dem Traun- und Salzachgebiet. Zuerst wurde Reichenhall und Berchtesgaden besichtigt. Dann wurde der Besuch der Regenstationen, im Gebiet des steinernen Meeres ausgeführt — St. Bartholomä, Sagereckalpe, Funtenseehütte, Riemannshaus.

Die Dienstreise des Direktors Dr. Erk am 12 und 13. Oktober nach Tegernsee war durch verschiedene Irrtümer des neuen Beobachters veranlasst, dem eine erneute eingehende Unterweisung zuteil wurde.

Eine grössere Reise beanspruchte noch der vom 18. bis 27. Oktober dauernde Besuch des Adjunkten Dr. Horn im Bayerischen Wald. Nach der Besichtigung der Station Regensburg und Weiden, an denen die notwendige Erneuerung von Instrumenten erfolgte, wurden die Regenstationen Tirschenreuth Eslarn, Neunburg v. W., Roding besucht. Am 21. Oktober wurde die Normalstation Cham einer Besichtigung unterzogen; es folgten Pilgramsberg, Ratiszell, Viechtach, Rabenstein, Arbersee, Eisenstein. In Zwiesel traf Dr. Horn mit Herrn Ministerialrat v. Raesfeldt zusammen, der die Wiederaufnahme der Niederschlagsmessungen in Schachtenbach zusicherte. Ein Besuch von Buchenau bei Frhrn. v. Poschinger bezweckte vor allem die Frage einer Umwandlung der dortigen Station III. Ordnung in eine solche II. Ordnung. Auf der Rückfahrt besichtigte Dr. Horn Metten und Passau; an beiden Stationen war Nichts zu beanstanden.

Am 29. und 30. November errichtete Direktor Erk in Partenkirchen eine neue Station in dem dortigen Distriktskrankenhaus. Die Beobachtungen begannen regelmässig mit dem Anfange des nächsten Jahres; es wird daher im folgenden Jahresbericht die Beschreibung der Aufstellung zu geben sein.

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 München C.-St., Aschaffenburg, Ludwigshafen, Kaisheim, Tegernsee, Pressath, Viechtach, Kronach, Rothenburg a T., Maria Eck, Roding, Schachtenbach, Tirschenreuth.

München-Centralstation.

Am 1. April 1894 wurde das Barometer vom III. Stock in den II. Stock verbracht. Die Barometerstände des I Quartals sind bei den in Druck gekommenen Tabellen bereits auf die neue Seehöhe reduziert. Der Höhenunterschied beträgt 3,2 m.

Aschaffenburg.

Am 1. April 1894 wurde das Barometer in das 3.2 m tiefer gelegene Stockwerk gebracht. Die Barometerstände des Juni sind bei der in Druck gekommenen Tabelle noch auf die alte Seehöhe reduziert.

Ludwigshafen (Normalstation II. Ordnung).

Seehöhe 100.3 m. Polhöhe 49° 29'. Östliche Länge von Greenwich 8° 26'.

In Ludwigshafen wurde im Juni eine meteorologische Station errichtet, welche als Ersatz für die am Schlusse dieses Monats eingezogene Station Speyer dienen sollte. Die Aufstellung erfolgte am Gebäude der städtischen Realschule. Durch die Richtung derselben nach Nordwesten und Nordosten war eine Doppelaufstellung unvermeidlich. Die Instrumente befinden sich im 1. Stock. Die Seehöhe des Barometers wurde zu 100.3 m über NN bestimmt. Der Regenmesser (Hellmann) steht im Turngarten und ist genügend frei. Die Beobachtungen werden von Herrn Reallehrer Dr. Hess und dem Hausmeister der Realschule ausgeführt.

Kaisheim (Ergänzungsstation II. Ordnung).

Seehöhe 480 m. Polhöhe 48° 46'. Östliche Länge von Greenwich 10° 48'.

Ungefähr 6 km nordnordöstlich von Donauwörth liegt in dem muldenförmigen Abschluss eines Tales eine Reihe von Weihern an welchen die ehemalige Abtei — ein grosser Klosterkomplex — erbaut ist, welche jetzt als Strafanstalt benützt wird. Das Thermometergehäuse ist im 1. Stocke am Korridorfenster der Dienstwohnung des Anstaltsarztes angebracht. Dasselbe hat eine Richtung gegen Nordnordwest und wird im Hochsommer abends bestrahlt. Es ist infolgedessen ein Blechschirm als Strahlungsschutz angebracht. Unter den Thermometern befindet sich die Strasse. Die gegenüberliegenden Gebäude sind so weit entfernt, dass keine Rückstrahlung zu befürchten ist. Die Thermometer sind 6.9 m über dem Boden angebracht. Der Regenmesser, Hellmannscher Konstruktion, steht frei im Anstaltsgarten. Die Auffangfläche befindet sich 1,7 m über dem Boden. Neben dem Regenmesser steht die Windfahne auf einem 17 m hohen Maste. Die Beobachtungen besorgt der Anstaltsarzt Dr. Amon.

Tegernsee (Normalstation II. Ordnung).

Seehöhe ca. 742 m. Polhöhe 47° 43'. Östliche Länge von Greenwich 11° 45'.

Am 24. Juli wurde die Station von ihrem früheren Aufstellungsort nach dem Gemeindehaus verbracht. Das Barometer hängt in einem ungeheizten Zimmer in der Wohnung des Beobachters. Die Thermometer befinden sich wieder in einem Screen, der westlich vom Hause in einer Entfernung von 7 m, 2 m vom Seeufer entfernt, aufgestellt ist. Der Boden desselben liegt 1.6 m über der Erde; er ist von Akazien beschattet; die Stelle, an welcher er steht, ist sehr zügig. Der Regenmesser ist südöstlich vom Gemeindehaus in dem zugehörigen kleinen Garten aufgestellt (h_r = 1.6 m). Die Beobachtungen werden vom Gemeindeschreiber Bauer ausgeführt. Die Seehöhe des Barometers in der neuen Aufstellung ist ca. 742 m. Die Beobachtungen in der zweiten Hälfte des Jahres sind noch auf die frühere Seehöhe von 734,2 m reduziert.

Pressath (Regenstation).

Seehöhe 430 m. Polhöhe 49° 46'. Östliche Länge von Greenwich 11° 56'.

In Pressath übernahm Herr Forstmeister Klein, der schon in Rabenstein die Niederschlagsmessungen in dankenswertester Weise ausgeführt hatte, nach seiner Versetzung vom Februar ab die Aufzeichnungen, die an dem auf dem Areale des K. Forstamtes aufgestellten Regenmesser vorgenommen werden.

Viechtach (Regenstation).

Seehöhe 436 m. Polhöhe 49° 5'. Östliche Länge von Greenwich 12° 53'.

An dem im Garten des Krankenhauses aufgestellten Regenmesser besorgt der praktische Arzt Dr. Schmidt die Aufzeichnungen vom Juli ab. Die Auffangfläche des Regenmessers befindet sich 1 m über dem Erdboden.

Kronach (Regenstation).

Seehöhe 310 m. Polhöhe 50° 15'. Östliche Länge von Greenwich 11° 19'.

Durch die Bereitwilligkeit des Herrn Apotheker Spörl, der auch die Aufzeichnungen übernahm, konnte im Garten des Beobachters am 22. Oktober der Regenmesser aufgestellt werden.

Rothenburg a. T. (Regenstation).

Seehöhe 425 m. Polhöhe 49° 23'. Östliche Länge von Greenwich 10° 11'.

Herr Pfarrer Brehm erklärte unaufgefordert seinen Wunsch, die Niederschlagsmessungen in Rothenburg zu übernehmen, so dass am 22. Oktober dort eine Regenstation errichtet werden konnte.

Maria Eck (Regenstation).

Seehöhe 823 m. Polhöhe 47° 48'. Östliche Länge von Greenwich 12° 37'.

In Maria Eck (Post Siegsdorf) übernahm P. Bernardin Just ab September die Regenmessungen. Der Regenmesser steht im Klostergarten an dem Wege, der vom Kloster zur Kirche hinabführt. Für den Winter, in welchem viel Schnee anfällt, ist statt des 1,6 m über dem Boden befindlichen Regenmessees ein zweiter in der Höhe von 2,6 m vorgesehen.

Roding (Regenstation).

Seehöhe 370 m. Polhöhe 49° 12'. Östliche Länge von Greenwich 12° 31'.

In Roding besorgt Herr Lehrer Martin Raab die Niederschlagsmessungen seit November. Der Regenmesser ist im Garten beim Schulhause aufgestellt, die Auffangfläche, 1 m über dem Erdboden, ist genügend weit von den umgebenden Häusern entfernt.

Schachtenbach (Regenstation).

Seehöhe 840 m. Polhöhe 49° 4'. Östliche Länge von Greenwich 13° 11'.

Auf Veranlassung des Herrn Forstmeisters Egerer in Rabenstein werden vom Forstwart in Schachtenbach die Niederschläge vom November ab regelmässig gemessen.

Tirschenreuth.

Seehöhe 489 m. Polhöhe 49° 53'. Östliche Länge von Greenwich 12° 20'.

An Stelle des Apotheker Pröls übernahm Anfangs des Jahres Lehrer Zahn die Niederschlagsmessungen. Der Regenmesser ist, 1,2 m über dem Boden, recht gut im Garten der Schule aufgestellt.

JAHRGANG XVI. 1894. HEFT 1.

20936

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1894

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.

Januar. Höhe über Berliner Normal-Null = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 700 + 8h	2h	9h	Lufttemperatur 8h C°	2h	9h	Minimum	Maximum	Mittel a.beid.	Absolute Feuchtigkeit 8h mm	2h	9h	Relative Feuchtigkeit 8h rc.	2h Prc.	9h Prc.	Richtung und Stärke des Windes 8h	2h	9h	Bewölkung 8h	2h	9h	Niederschlag mm	Bemerkungen	Schneedecke
1.	52.7	50.4	48.2	- 3.5	- 1.5	- 1.7	- 6.6	- 1.5	- 4.0	2.9	3.3	3.6	85	80	88	E 1	W 2	NE 2	10	10	10	0.4	t ztw. ✳	
2.	49.8	50.9	54.8	- 6.7	- 1.5	- 6.7	- 7.2	- 1.5	- 4.3	2.3	2.6	1.5	84	64	55	E 2	E 2	E 6	10	8	0	1.6	n ✳	
3.	57.1	58.4	58.7	-11.1	- 7.9	-11.3	-11.3	- 4.0	- 7.6	0.9	1.1	1.0	48	45	51	E 4	E 4	E 2	0	2	0	–		
4.	54.1	52.4	52.0	-14.9	-12.1	-13.3	**-15.1**	-11.3	**-13.2**	**0.7**	0.8	0.8	51	**44**	48	E 4	E 4	E 4	0	0	0	–		
5.	50.3	48.1	47.9	-13.3	- 7.9	- 9.1	-13.3	- 6.2	- 9.7	0.9	1.3	1.3	56	51	57	E 2	SE 2	E 2	0	0	0	–		
6.	44.6	43.3	43.4	- 8.3	- 4.3	- 7.5	-10.6	- 4.3	- 7.4	1.3	1.7	1.5	55	52	58	E 2	E 2	E 2	4	8	0	–		
7.	45.2	46.2	48.9	- 7.0	- 3.9	- 8.3	- 8.3	- 3.9	- 6.1	1.6	1.9	1.6	59	58	67	E 2	W 2	E 2	9	10	4	–		
8.	52.5	52.8	54.6	-11.7	- 5.3	- 8.3	-11.7	- 5.0	- 8.3	1.2	1.9	1.5	67	64	64	SE 2	NW 2	E 2	9	0	0	–		
9.	54.1	52.7	52.8	- 4.7	- 2.9	- 2.7	- 8.3	- 2.7	- 5.5	2.4	2.6	2.9	77	70	79	E 2	E 2	E 2	10	10	10	–		
10.	55.0	55.4	57.0	- 2.3	- 0.6	- 1.3	- 4.2	- 0.6	- 2.4	3.0	2.9	2.9	77	66	71	E 2	E 3	E 2	10	10	10	–		
11.	57.3	57.8	56.2	- 5.1	- 3.3	- 5.5	- 5.5	- 1.3	- 3.4	2.3	2.3	2.0	74	65	68	E 2	SE 2	E 2	10	2	0	–		
12.	55.3	57.4	58.7	- 9.1	- 3.5	- 2.7	- 9.2	- 1.0	- 5.1	1.6	2.1	2.9	72	60	79	W 2	E 2	E 2	10	10	10	0.5	von 7p an ztw. ◍	
13.	**59.1**	57.8	56.8	- 1.1	1.3	0.9	- 2.7	1.3	- 0.7	3.5	3.8	3.8	82	76	77	E 2	SE 2	NE 2	10	10	10	–		
14.	53.5	51.4	52.6	- 4.9	- 1.7	- 4.3	- 5.2	0.9	- 2.1	2.2	2.5	2.2	71	62	66	E 2	S 2	E 2	0	0	0	–		
15.	54.9	55.4	56.6	- 3.2	1.4	2.4	- 6.2	2.4	- 1.9	2.2	3.4	4.5	61	66	82	E 2	SW 2	E 2	10	10	10	–		
16.	54.8	53.0	53.0	2.6	5.0	4.0	0.6	5.0	2.8	4.0	4.6	4.9	72	71	80	W 2	W 2	W 2	10	10	10	1.3	t ◍	
17.	50.9	49.1	46.8	4.2	6.5	6.2	4.0	6.5	5.3	5.6	5.7	6.0	90	80	85	W 2	W 2	W 2	10	10	10 ●	2.5	n, t ztw. ◍	
18.	40.3	40.5	41.2	8.0	10.6	8.2	5.8	**10.6**	**8.2**	**7.6**	**7.6**	6.9	94	80	85	W 2	W 2	W 2	10 ●	10	10 ●	**8.7**	n ◍2, t ◍	
19.	49.2	51.5	53.0	4.6	6.8	4.4	3.6	8.2	5.9	5.4	5.6	4.9	86	76	79	W 2	W 2	W 2	10	10	10	4.7	n ◍	
20.	51.0	48.2	46.1	4.6	8.0	6.6	3.3	8.0	5.7	4.1	4.3	5.1	65	55	70	S 2	SW 2	W 2	10	8	10 ●	0.2	von 7.45 p an ◍	
21.	49.8	50.8	51.9	6.4	7.2	4.4	4.4	7.2	5.8	5.7	5.0	4.6	79	66	74	W 2	W 6	W 2	10	10	10	2.2	n ◍, a ◍0	
22.	49.3	47.4	45.1	4.6	6.4	6.2	3.8	6.4	5.1	4.8	6.0	5.0	76	84	71	SE 2	SW 2	W 2	10	10	10	0.2	a ◍0	
23.	41.0	41.7	45.1	4.8	5.0	2.2	2.2	6.2	4.2	4.7	6.2	4.9	73	**95**	91	W 2	W 4	W 2	10	10 ●	10	5.8	t ◍, 10-30 a ✳	
24.	52.8	55.1	56.1	- 0.9	3.4	- 1.1	- 1.1	3.4	1.1	3.6	3.7	3.6	82	63	84	W 2	NW 2	E 2	4	6	0	–		
25.	55.9	54.5	52.8	- 3.9	2.6	- 0.9	- 4.2	2.6	- 0.8	2.8	3.2	2.9	82	58	67	SE 2	W 2	W 2	4	0	0	–		
26.	46.4	44.5	47.6	- 0.5	4.2	2.8	- 2.7	4.2	0.8	3.6	4.7	4.7	81	76	84	E 2	SE 2	W 2	10	10	10 ●	0.3	von 7p an ◍0	
27.	54.0	53.1	51.2	0.0	4.3	3.8	0.0	4.3	2.2	4.0	4.6	4.8	87	74	80	SW 2	SW 2	W 2	2	10	10	0.2	n ◍0	
28.	45.1	54.0	56.1	4.8	5.0	3.2	3.0	5.0	4.0	5.0	5.6	5.0	78	86	87	W 2	W 6	W 2	10	10	10	2.7	10a-1p ◍	
29.	50.7	52.3	54.5	- 1.1	3.6	1.3	- 1.2	4.0	1.4	4.1	4.2	4.3	96	70	85	W 2	W 4	W 2	2	6	10	–		
30.	52.4	49.5	49.4	1.0	1.9	2.0	- 1.2	2.0	0.4	4.0	4.1	4.8	81	78	91	W 2	W 2	W 2	10	10	10	1.0	m ✳	
31.	42.5	38.5	**37.6**	4.0	7.2	8.4	2.0	8.4	5.2	5.4	6.8	6.6	88	90	81	S 2	S 2	W 2	10 ●	10	10	0.6	n, t ztw. ◍0	
Mittel	51.0	50.8	51.2	- 2.0	1.1	- 0.6	- 3.3	1.7	- 0.8	3.7	3.8	3.7	75	70	74				7.5	7.4	6.6	32.9		

Bayreuth.

Januar. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 + 8h	2h	9h	8h C°	2h	9h	Minimum	Maximum	Mittel	8h mm	2h	9h	8h Prc.	2h	9h	8h	2h	9h	8h	2h	9h	mm		
1.	31.8	29.3	28.7	- 4.6	- 2.4	- 5.0	- 7.3	- 2.3	- 4.8	2.8	3.6	2.9	88	94	93	W 2	SW 2	W 2	10 =	10 =	7 =	3.5	n, t ztw. ✳, t ≡0	
2.	29.4	30.9	35.0	- 7.4	- 4.2	- 9.2	-11.5	- 3.9	- 7.7	2.3	2.9	1.8	92	89	81	0	NE 4	NE 4	10 =	7	0	0.2	n ztw. ✳0, a ≡	
3.	38.4	37.8	38.0	-15.4	-11.4	-14.4	-16.5	- 9.2	-12.8	1.1	1.5	1.1	81	78	78	W 2	NE 4	NE 4	0	1	0	–	a ≡0	
4.	34.3	32.7	32.2	-16.6	-14.2	-12.4	**-17.9**	-12.3	**-15.1**	**1.0**	1.2	1.3	80	80	78	NE 6	NE 6	NE 6	1	1	6	–	n, t ztw. ⌒	
5.	31.0	30.1	28.5	-16.2	- 8.2	-10.6	-16.3	- 8.1	-12.2	1.1	1.9	1.7	90	79	86	W 2	SE 4	SE 2	0	0	0	–	a, p ≡0	
6	25.3	24.2	24.2	-12.6	- 5.6	-10.4	-13.5	- 5.3	- 9.4	1.6	2.3	1.9	92	78	93	NW 2	SW 2	SE 2	6 =	10	0	–	a, p ≡0	
7.	25.2	26.2	29.0	- 7.0	- 4.4	- 5.0	-12.9	- 4.3	- 8.6	2.4	2.9	2.7	92	88	88	E 2	E 2	E 2	10 *	10	10	4.8	n-1p ztw. ✳	
8.	32.6	33.3	34.3	-15.6	- 7.2	- 5.4	-15.7	- 5.0	-10.3	1.2	2.2	2.9	90	84	96	E 2	E 2	E 2	7 =	2	10 =	0.3	n ztw. ✳0, n, t ≡	
9.	34.8	33.6	33.6	- 3.2	- 2.4	- 3.8	- 5.7	- 2.3	- 4.0	3.4	3.6	3.3	96	94	95	SE 4	S 4	S 4	10 =	10 =	2 =	–	n, t ≡, 130 p ✳0	
10.	36.1	36.9	38.5	- 4.4	- 4.2	- 5.4	- 6.9	- 3.8	- 5.3	3.3	3.2	3.0	100	97	98	S 4	SE 4	SE 4	10 =	10 =	10 =	–	n, t ≡, n ztw ⌒	
11.	39.7	38.3	37.7	- 8.4	- 3.8	-10.6	-10.9	- 3.7	- 7.3	2.2	2.9	1.8	94	84	93	S 4	S 4	S 4	3 =	5	0	–	n ztw. ⌒, a ≡0	
12.	36.4	38.3	40.0	-14.6	- 4.0	- 5.2	-16.1	- 4.0	-10.0	1.4	2.7	2.8	96	80	93	SE 2	SE 4	SE 6	0	0	10	–	n, a ≡ ⌣	
13.	**40.1**	38.8	38.3	- 2.8	0.8	- 6.6	- 6.9	1.1	- 2.9	3.6	4.7	2.7	96	96	97	S 2	S 4	S 2	8 =	0	0	–	n, t ≡	
14.	35.4	32.9	33.6	-12.2	- 4.4	-11.2	-12.5	- 4.4	- 8.4	1.7	2.7	1.7	96	84	89	E 2	SE 2	E 2	1	1	0	–	n, a ≡ ⌣0, p ≡0	
15.	36.8	36.6	37.4	-10.2	- 4.0	- 3.2	-14.9	- 3.0	- 8.9	1.9	2.9	3.4	93	87	94	S 2	SE 4	SE 4	10 =	10 =	10 =	–	n, t ≡	
16.	36.7	34.8	34.2	- 2.8	0.6	- 0.8	- 3.5	1.3	- 1.1	3.6	4.4	3.9	96	92	90	SE 4	SE 4	SE 4	10 =	5 =	10 =	0.4	n, p ztw. ✳0, t ≡0	
17.	33.0	31.4	29.8	- 0.4	1.8	0.6	- 1.3	1.9	0.3	4.3	4.7	4.0	96	90	83	SE 4	SE 4	SE 4	10 =	10 =	10 =	–	n, t ≡0	
18.	24.0	23.3	23.5	0.8	3.8	1.4	- 0.7	4.1	1.7	4.4	5.5	4.6	90	92	91	S 2	SE 4	SE 4	10 ●	8	10	**7.7**	n ztw. ⌒ ◍, a ∽, t ztw. ◍	
19.	29.3	31.6	33.2	3.0	4.2	3.6	0.5	4.3	2.4	5.2	5.2	5.1	91	85	87	W 2	W 4	W 4	10	10	10	4.1	n ztw. ◍	
20	32.4	29.9	28.1	1.8	4.8	1.4	0.9	5.1	3.0	4.9	5.7	4.7	93	89	93	SW 2	S 2	S 2	10	9	9	–	a, p ≡0	
21.	29.5	30.8	32.3	4.4	5.5	3.8	0.7	**5.7**	3.2	5.8	**6.3**	5.8	93	94	97	SW 6	W 6	W 2	10	9	8	3.6	n, t ztw. ⌒ ◍	
22.	30.8	28.8	27.3	4.0	5.7	3.6	2.3	**5.7**	**4.0**	5.9	6.1	5.4	97	90	92	SW 2	W 2	W 4	10	10	10	–		
23.	23.4	23.0	24.2	0.2	2.6	1.8	- 0.7	3.7	1.5	4.3	4.8	4.8	92	87	91	S 2	S 2	SW 2	6	10	10	0.1	a ≡0, 230-4p ztw. ◍0	
24.	32.1	34.9	36.1	- 0.6	0.8	- 2.2	- 2.9	1.8	- 0.5	4.1	4.3	3.5	94	89	89	W 2	NW 2	NW 2	10	7	1	1.2	n ztw. ◍ ✳	
25.	36.2	35.3	34.2	- 5.2	0.8	- 2.6	- 5.7	0.9	- 2.4	2.8	4.0	3.4	93	82	89	S 2	SW 2	S 4	1	1	0	–	n, a ⋁ ≡0	
26.	29.3	27.3	28.1	- 2.8	- 0.8	- 1.0	- 4.1	- 0.5	- 2.3	3.3	4.2	4.2	89	96	98	S 4	S 4	S 4	10 =	5 =	10 =	–	n, a ≡ ⌣, t ≡0	
27.	35.9	34.4	32.8	0.2	3.8	3.4	- 2.1	4.3	1.1	4.5	4.9	3.9	96	82	**67**	SW 4	SW 6	SW 4	10	4	10	0.1	n ztw. ✳0	
28.	27.4	25.1	26.5	1.8	4.8	2.6	0.1	4.9	2.5	3.6	4.6	4.8	70	70	87	W 4	W 2	W 2	8	10 ●	10	3.6	a Dunst, 2-6p ztw. ◍	
29.	30.8	32.1	34.3	- 0.4	2.0	- 0.6	- 1.7	2.7	0.5	4.4	4.5	3.6	98	85	83	SW 2	W 2	W 2	7 =	9	3	–	n, t ≡0, a ⌣0	
30.	33.9	30.9	30.5	- 0.8	1.6	0.4	- 2.5	1.7	- 0.4	3.6	3.9	4.1	83	76	87	SW 2	SW 6	W 2	9 =	10	10	0.2	a ≡0, 230-6p ztw. ✳0	
31.	26.7	22.5	**20.5**	0.8	2.8	2.4	- 0.1	3.1	1.5	4.2	4.9	4.8	87	88	87	SW 4	SW 4	S 4	10 =	10 ●	3	0.9	a ≡0, m-4p ztw. ◍	
Mittel	32.2	31.5	31.8	- 4.7	- 1.1	- 3.2	- 6.6	- 0.6	- 3.6	3.2	3.9	3.4	91	86	89				7.3	6.6	6.1	30.7		

Bamberg.

Januar. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894
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.	37.8	35.3	34.6	− 4.5	− 2.2	− 3.2	− 8.1	− 1.6	− 4.8	3.1	3.6	3.5	95	94	**98**	W 1	SE 1	NW 1	10 △	10 ✳	9	1.6	n, a, 2p ✳, 8a △	✳
2.	35.3	37.0	41.1	− 5.8	− 3.2	− 9.0	− 9.1	− 2.2	− 5.6	2.8	2.5	1.6	95	71	70	NW 2	NE 4	NE 2	10 ✳	1	0	0.5	n, a ✳, a V	✳
3.	44.5	43.8	44.0	−14.8	−10.2	−14.0	−14.0	− 9.0	−11.9	1.0	1.0	1.0	70	**48**	67	NE 2	NE 5	NE 3	0	1	0	–		✳
4.	40.2	38.5	38.0	−17.2	−13.6	−13.0	**−17.2**	−12.6	**−14.9**	**0.7**	**0.7**	0.8	59	**48**	50	NE 3	NE 4	N 2	0	1	8	–		✳
5.	36.7	35.0	34.3	−13.7	− 8.0	− 9.8	−14.2	− 7.7	−10.9	1.1	1.5	1.6	70	60	77	W 1	E 4	0	0	0	0	–		
6.	30.9	29.8	30.0	− 9.0	− 5.4	− 8.4	−11.7	− 4.7	− 8.2	1.6	1.8	1.8	73	62	76	0	SE 3	0	10	9	3	–		✳
7.	31.1	32.5	35.3	− 7.0	− 5.7	− 8.2	− 9.0	− 5.0	− 7.0	2.5	2.6	2.3	94	87	94	SE 1	SE 1	W 1	10 ✳	9	8 =	2.4	n, a ✳, 2p ◐, 8p ≡	✳
8.	38.6	39.1	39.2	−14.3	− 3.7	− 5.2	−15.2	− 3.6	− 9.4	1.4	2.3	2.8	96	68	90	0	0	W 1	5 =	1	10	–	a V ≡	✳
9.	40.8	39.2	39.5	− 4.4	− 2.8	− 3.4	− 5.2	− 2.6	− 3.9	3.0	3.3	3.1	91	89	89	S 2	SE 3	SW 3	10	10	10	–		✳
10.	41.8	42.8	44.5	− 4.1	− 3.6	− 5.0	− 5.2	− 2.9	− 4.0	3.0	2.9	2.8	91	85	90	SE 4	SE 3	SE 4	10	10	10	–		✳
11.	45.3	43.9	43.3	− 7.9	− 4.2	− 6.5	− 7.9	− 3.6	− 5.7	2.3	2.2	2.0	92	69	73	S 2	SE 3	E 4	10	7	0	–	2p ⊕	✳
12	42.3	43.9	45.5	−15.0	− 4.6	− 4.8	−15.4	− 3.8	− 9.6	1.3	2.2	2.7	91	68	86	NW 2	S 3	SW 3	2	0	10	–	a ⌴ Dunst	✳
13.	**45.8**	44.4	43.9	− 2.8	0.2	− 4.1	− 5.1	0.8	− 2.1	3.6	4.0	3.1	**98**	87	91	W 1	SE 3	SW 2	10 =	10	0	0.1	8a ≡, 8 15 a △, 8p Thal ≡	✳
14.	41.1	38.5	39.2	−11.3	− 3.8	− 8.1	−11.6	− 2.7	− 7.1	1.7	2.4	2.1	93	70	88	W 1	0	0	1	1	0	–	a ⌴	✳
15.	42.2	42.2	43.0	−10.6	− 2.0	0.5	−13.7	0.8	− 6.4	1.7	2.8	3.6	86	72	75	0	SE 1	SW 3	10	10	10	–		✳
16.	42.1	40.0	39.9	− 0.1	5.2	1.5	− 0.7	5.2	2.3	4.3	4.2	4.4	94	63	85	SW 2	S 4	SW 2	10	6	10 ●	0.2	n, 7–8p ◍0	✳
17.	38.5	36.6	34.6	1.6	3.8	3.0	0.3	4.2	2.3	4.5	4.3	3.9	87	72	70	SW 2	SE 3	S 4	10	10	10	0.6	a ztw. ◍0	–
18.	29.0	28.4	28.4	4.2	8.3	6.2	2.2	**9.5**	**5.9**	5.9	**6.8**	6.0	96	84	85	S 4	S 3	SW 3	10 ●	10	10	**6.3**	n–9a ◍	–
19.	35.3	37.5	39.5	3.4	5.4	3.8	2.9	6.8	4.9	5.2	5 5	5.3	90	82	88	W 2	W 2	SW 3	10	10	10	0.6	n ◍	–
20.	38.2	35.4	33.4	2.5	5.2	3.3	2.1	5.7	3.9	4.4	4.4	4.1	79	66	72	SW 2	S 5	SW 4	10	10	10	–		–
21.	35.4	37.0	38.4	4.6	5.7	2.9	1.3	6.2	3.8	5.5	5.3	5.1	87	77	90	SW 4	SW 5	NW 2	10 ●	10	7	1.6	n, 8a, 3p ●, 7–8p Ψ	–
22.	36.6	34.4	33.3	3.2	6.6	4.0	2.1	6.6	4.4	4.5	4.6	4.6	78	65	75	SW 3	S 2	S 4	10	10	10	–	n Ψ	–
23.	29.1	28.2	30.4	1.3	4.8	2.8	0.2	4.9	2.6	3.7	4.4	5.4	72	68	96	SW 2	S 3	NW 3	9	10 ●	10 ●	1.5	p ◍	–
24.	38.6	40.7	42.2	− 0.6	2.8	− 2.2	− 2.3	4.1	0.9	3.9	3.0	3.6	88	55	92	NW 2	NW 3	SW 1	10 △	7	0	1.4	n ◍, 8a △0	–
25.	42.3	41.1	39.6	− 6.1	1.7	− 2.2	− 6.3	2.1	− 2.1	2.8	3.3	3.4	**98**	64	87	SE 1	S 3	SE 2	1	1	0	0.2	a ⌴	–
26.	34.5	32.0	34.0	− 3.3	1.7	0.8	− 3.5	2.2	− 0.6	3.3	3.6	4.1	94	70	85	S 4	S 4	S 4	10	8	10	0.2	a ⌴, 2p ◐, 3p △0	–
27.	41.3	39.9	38.4	− 0.6	3.7	2.8	− 1.3	4.4	1.6	3.8	3.5	3.6	86	59	65	S 3	SW 4	S 3	8	10	7	0.4	n ● ᔓ, 6–7a Ψ	–
28.	33.1	30.7	32.5	0.6	5.6	1.4	0.2	6.1	3.2	3.7	4.8	4.7	76	71	93	SW 4	SW 5	SW 2	10	10	1	0.2	p ztw. ◍0	–
29	36.7	38.4	40.5	− 1.7	2.0	− 0.5	− 2.1	2.7	0.3	3 8	3.8	3.7	94	72	85	0	W 1	SW 2	5	6	8	0.1	a ⌴	–
30.	39.4	36.6	36.4	− 1.4	− 0.6	0.0	− 1.7	1.0	− 0.3	3.5	4.2	4.5	84	96	**98**	S 3	S 4	S 4	6	10 ✳	10 ✳	1.9	p ✳	–
31.	31.4	27.0	**25.6**	0.2	4.6	4.3	− 0.4	4.9	2.3	4.5	4.9	5.0	96	78	80	SE 4	S 6	SE 5	10	10	8	0.5	n ✳, a ztw. ◍0	✳
Mittel	37.9	37.1	37.5	− 4.3	− 0.2	− 2.3	− 5.5	0.5	− 2.5	3.2	3.4	3.4	87	72	83				7.6	7.0	6.4	20.3		

Würzburg.

Januar. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	48.9	46.3	45.5	− 2.9	− 0.1	− 1.5	− 7.1	0.3	− 3.4	3.4	4.0	3.7	91	89	90	0	NW 2	NW 2	10	10	10 ✳	1.3	n ◍ ≡ ᔓ, dann ✳	✳
2.	45.9	47.5	51.7	− 5.1	− 1.8	− 7.0	− 7.2	− 0.8	− 4.0	2.9	2.8	1.8	93	70	68	0	NE 4	NE 4	10	2	0	0.1	a ✳0	✳
3	55.3	54.8	54.9	−12.6	− 8.6	−12.6	−13.0	− 4.2	− 8.6	1.1	1.3	1.2	65	58	69	NE 2	E 4	E 4	0	5	0	–		✳
4.	51.1	49.1	48.9	−16.0	−12.3	−13.8	**−16.2**	−12.2	**−14.2**	**0.8**	1.0	0.9	66	55	58	NE 2	NE 4	NE 4	0	0	0	–		✳
5.	47.3	45.5	44.9	−13.9	− 7.7	−10.4	−14.4	− 6.6	−10.5	1.1	1.4	1.4	71	**54**	70	0	E 2	E 2	0	0	0	–		✳
6.	41.6	40.4	40.2	−10.0	− 4.2	− 8.2	−11.8	− 3.8	− 7.8	1.5	2.0	1.8	74	61	76	E 2	E 2	0	0	8	0	–		✳
7.	41.2	42.9	45.9	− 6.1	− 2.9	− 8.0	− 8.8	− 2.0	− 5.4	2.2	2.7	2.2	77	74	91	0	0	0	10	10	0	–		✳
8.	49.6	49.9	51.4	−10.9	− 5.4	− 7.7	−11.2	− 4.0	− 7.6	1.7	2.7	2.3	90	90	92	0	0	E 2	0	0	0	–		✳
9.	51.2	49.9	50.3	− 5.0	− 2.6	− 2.4	− 8.1	− 2.3	− 5.2	2.9	3.3	3.4	93	87	89	E 2	E 2	E 2	10	10	10	–		✳
10.	52.4	53.0	54.9	− 3.3	− 1.6	− 2.9	− 3.9	− 1.3	− 2.6	3.3	3.4	3.1	91	84	85	E 2	E 2	0	10	10	10	–		✳
11.	55.6	54.6	54.0	− 5.3	− 3.8	− 7.0	− 7.1	− 2.9	− 5.0	2.7	3.0	2.4	88	87	89	E 2	E 2	E 2	10	10	0	–		✳
12.	53.0	54.5	56.1	−11.8	− 4.4	− 4.0	−12.0	− 3.6	− 7.8	1.6	2.3	2.9	89	70	84	0	0	E 2	0	10	10	–	a ≡	✳
13.	**56.2**	54.7	54.3	− 2.4	1.9	− 2.8	− 4.2	2.4	− 0.9	3.3	4.6	3.4	87	88	92	0	0	E 2	10	10	0	–	a ≡	–
14.	51.3	49.1	49.7	− 5.9	− 1.7	− 6.4	− 6.9	− 0.9	− 3.9	2.6	2.4	1.7	90	60	61	E 2	E 2	E 2	0	0	0	–	a ≡	–
15.	52.9	52.8	53.7	− 6.4	0.0	− 1.0	−10.0	1.0	− 4.5	2.1	2.9	3.4	76	63	80	0	0	0	10	10	10	–	a ≡	–
16	52.2	50.3	49.9	1.5	6.4	3.0	− 1.7	6.9	2.6	4.5	4.7	5.3	87	65	93	0	S 2	S 2	10	10	10	0.2	a ≡, 5p ◍	–
17.	48.6	46.4	44.4	3.1	6.7	4.0	2.2	7.0	4.6	5.4	6.1	5.2	**95**	83	85	0	0	0	10 ●	10 ●	10	1.5	n, t ◍	–
18.	38.2	37.8	37.8	7.8	11.6	7.3	3.1	**11.9**	**7.5**	7.0	**7.1**	6.7	89	70	88	SW 4	SW 4	SW 2	10 ●	10 ●	10	**2.7**	n, 2p ●, a ◍0	–
19.	45.7	48.3	50.0	4.7	7.1	5.0	3.7	7.6	5.7	5.5	5.6	5.5	86	74	84	W 2	W 4	W 4	10	10	10	–		–
20.	48.2	45.4	43.4	3.5	7.2	4.5	3.0	7.6	5.3	4.5	5.1	4.9	77	68	78	W 2	W 4	W 2	10	8	10	–		–
21.	46.0	47.6	48.8	5.5	6.9	3.8	3.8	7.4	5.6	5.8	5.4	5.2	86	73	87	W 4	W 4	W 2	10 ●	10	8	1.1	n, a ◍	–
22.	46.9	44.4	42.4	4.5	7.6	4.9	3.6	8.0	5.8	4.8	5 0	5.1	76	64	78	0	SW 2	SW 2	10	10	10	–		–
23.	38.6	38.2	40.9	2.7	6.3	3.6	1.0	7.7	4.4	4.3	5.9	5.5	77	83	93	0	W 2	W 2	10	10 ●	10 ●	1.6	p ◍	–
24.	49 6	51.6	52.7	− 0.8	1.8	− 1.7	− 2.0	3.6	0.8	3.8	4.5	3.5	88	85	86	0	0	0	4	2	0	–		–
25.	52.9	51.5	49.7	− 4.4	1.6	− 2.4	− 5.3	2.1	− 1.6	3.0	3.3	3.4	91	64	89	0	SE 2	SE 2	0	0	0	–	a V ≡	–
26.	44.5	43.0	44.5	− 2.5	3.3	3.5	− 5.5	4.8	− 0.3	3.4	4.5	4.8	89	78	82	E 2	0	E 4	2	10	10	–	a ⌴	–
27.	51.3	50.1	48.7	0.9	4.1	4.2	0.0	4.8	2.4	4.1	4.0	4.0	82	66	65	W 4	W 4	W 2	2	10	0	–		–
28.	42.6	41.3	43.0	3.5	5.9	2.3	2.3	7.0	4.7	4.6	5.6	4.9	78	81	89	SW 4	SW 4	SW 2	3	10 ●	0	1.0	m–4p ◍	–
29.	47.2	49.3	51.1	− 1.1	3.3	0.3	− 1.5	3.8	1.2	3.9	3.8	4.0	92	65	85	0	W 2	0	2	2	10	–	a ⌴	–
30.	49.9	46.9	46.6	− 0.9	1.6	2.1	− 1.2	2.6	0.7	3.6	4.2	4.7	84	82	87	SW 2	W 2	W 2	6	10	10	0.8	11 30 a ✳	✳
31.	41.2	36.2	**35.0**	1.3	7.9	4.9	0.9	8.2	4.6	4.4	6.1	5.7	87	76	87	0	SW 2	SW 2	10	10	10	–		–
Mittel	48.3	47.5	47.9	− 2.8	1.1	− 1.5	− 4.4	1.9	− 1.2	3.4	3.9	3.7	84	73	82				6.1	7.3	5.4	10.3		

Nürnberg.

Januar. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894
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.	35.6	33.8	32.4	− 4.5	− 2.5	− 2.8	−10.3	− 2.2	− 6.2	3.2	3.4	3.4	98	89	92	SW 2	NW 2	SW 2	10 ✳	10 ✳	10 ✳	4.5	n, t ztw. ✳	
2.	33.1	34.1	37.9	− 8.1	− 3.6	− 8.5	− 9.2	− 2.8	− 6.0	2.4	2.9	1.4	100	82	61	NW 2	NE 2	NE 6	10 ≡	4	0	0.5	n, 9−11⁴ a ✳⁰. n, 8ª ≡². n ⋁².	
3.	41.1	40.9	40.7	−13.1	−10.8	−13.7	−13.7	− 8.5	−11.1	1.2	**0.9**	**0.9**	72	**45**	59	NE 4	NE 6	NE 6	0	0	0	−	[p ztw. △.	
4.	36.6	35.3	34.8	−16.6	−13.3	−13.2	**−16.6**	−13.0	**−14.8**	1.0	**0.9**	**0.9**	80	56	56	NE 6	NE 6	NE 6	1	1	0	−	n, t ⩫	
5.	33.8	32.3	31.6	−14.4	− 7.9	−11.0	−14.8	− 7.8	−11.3	1.2	1.4	1.5	83	57	79	NE 2	NE 4	NE 2	1	0	0	−	n ≡. 8ª Boden ≡⁰. p Dunst	
6.	28.1	27.5	27.5	− 9.2	− 5.8	− 8.2	−13.0	− 5.8	− 9.4	1.7	1.9	1.8	78	64	73	NE 4	NE 4	NE 4	9	8	9	−		
7.	28.8	30.2	33.1	− 6.8	− 3.4	− 9.0	− 9.0	− 3.4	− 6.2	2.6	2.6	2.0	94	74	88	NE 2	SE 2	SE 2	10 ✳	6	0	2.1	n ✳⁰. 8ª−12⁴⁴ p ✳. p Boden ≡⁰	
8.	36.4	36.9	38.4	−15.1	− 6.9	− 5.1	−15.4	− 5.1	−10.2	1.3	1.7	2.6	96	65	85		0	NW 4	SW 2	10 ≡	10	−	n ✳⁰ ≡². 8ª ≡	
9.	38.5	37.0	37.2	− 3.8	− 2.5	− 3.0	− 5.1	− 2.5	− 3.8	3.3	3.2	3.3	95	85	91	SE 2	SE 4	SE 4	10	10	10	−		
10.	39.9	40.7	42.4	− 4.4	− 3.3	− 5.1	− 5.1	− 3.0	− 4.0	3.1	2.9	2.8	95	82	90	SE 4	SW 2	SE 4	10	10	10	−		
11.	43.0	41.9	41.1	− 7.5	− 4.2	− 9.8	− 9.8	− 4.2	− 7.0	2.4	2.4	1.9	95	73	91	SE 2	SE 4	SE 2	10	3	0	−	p Boden ≡⁰	
12.	40.4	42.2	**43.6**	−14.8	− 6.8	− 4.1	−15.5	− 4.1	− 9.8	1.3	2.0	2.7	90	73	82	SE 2	SE 2	SE 2	5	1	10	−	n ≡ ⌴. 8ª Boden ≡	
13.	43.4	42.2	41.7	− 1.2	1.1	− 4.9	− 4.9	1.1	− 1.9	4.0	4.0	2.8	94	81	88	SE 2	SE 4	SE 2	10 ≡	6	0	0.1	n ✳⁰. n−8ª ≡. p Dunst	
14.	38.8	36.4	37.1	−11.2	− 3.6	− 9.6	−11.4	− 3.6	− 7.5	1.8	1.9	1.7	93	54	81	SE 2	NE 4	SE 2	4	1	0	−	n ≡ ⌴. 8ª Boden ≡. p Dunst	
15.	40.3	40.3	41.6	− 9.6	0.6	− 1.0	−12.6	1.9	− 5.3	1.9	2.6	3.3	91	54	76	NE 2	SW 2	SE 2	9	9	10	−	n ≡ ⌴. 8ª Boden ≡	
16.	40.4	38.5	38.2	0.0	4.4	0.9	− 1.2	4.4	1.6	4.3	4.0	4.5	94	63	90	SE 2	SW 2	SE 4	9 ≡	4	10	0.1	8ª ≡. 6²−7⁸ p ztw. ◍⁰	
17.	36.6	34.9	33.3	1.4	5.8	2.1	0.9	5.9	3.4	4.3	3.9	3.8	85	57	71	SE 2	SE 4	SE 2	10	5	8	0.1	n ◍⁰	
18.	27.6	26.9	27.0	4.9	8.4	5.4	1.4	**8.7**	5.1	6.1	**6.5**	6.0	96	79	89	SW 2	SW 4	SE 2	10	9	9	**4.8**	n, t ztw. ◍	
19.	33.9	36.0	38.1	3.4	6.0	3.6	3.4	7.0	**5.2**	5.5	5.4	5.3	95	78	90	SW 4	SW 4	SW 2	9	10	10	2.4	n ◍	
20.	36.6	34.0	31 9	2.4	5.9	3.0	2.4	6.0	4.2	4.7	5.1	4.9	85	74	87	SW 2	SW 4	SW 2	9	8	9	0.1	n ◍⁰	
21.	34.2	35.5	36.8	4 5	6.2	3.2	3.0	6 4	4·7	5.9	4.8	4.7	94	67	81	SW 4	SW 6	SW 4	8	4	4	0.1	n, a ztw. ◍⁰	
22.	35.0	32.7	30.9	3.4	7.0	3.2	2.7	7.1	4.9	5.0	4.3	4.3	85	57	75	SW 2	SW 4	S 4	9	10	8	0.1	n ◍⁰	
23.	27.4	26.7	28.3	0.9	4.9	3.4	− 0.5	5.0	2.3	3.9	3.9	5.0	79	59	85	SW 2	SE 2	SW 4	3	10	10	0.1	n ⌴. 1³⁰−⁴⁸ p ◍	
24.	36.5	38.8	40.0	− 0.5	1.6	− 1.9	− 1.9	3.4	0.8	4.1	2.6	3.4	92	51	86	NW 4	NW 4	NW 2	9	1	0	0.9	n ◍ ✳. p Dunst	
25.	40.5	39.3	37.8	− 5.9	1.8	− 1.6	− 6.0	2.0	− 2.0	2.8	3.0	3.7	95	57	90	SE 2	SW 4	SE 4	0	0	0	0.1	n ⌴² ⋁. 8ª Boden ≡	
26.	32.2	30.4	32.7	− 2.8	0.9	0.1	− 3.0	1.0	− 1.0	3.6	3.6	4.1	96	72	89	SE 4	SE 4	SE 4	9	3	10	0.1	n ⌴²	
27.	39.6	38.4	36.9	− 0.2	4.4	1.4	− 0.7	4.9	2.1	4.0	3.1	3.2	89	50	62	SW 2	SW 6	SE 4	6	3	0	−	n △ ⌴	
28.	31.5	29.2	30.9	0.4	6.3	2.7	− 0.8	6.7	3.0	3.9	4.0	5.1	82	56	91	SW 4	SW 6	SW 4	2	9	0	0.4	n ⌴. 2¹⁴ p, 2³⁵−6²⁰ p ◍⁰	
29.	34.9	36.4	38.6	− 1.4	2.6	− 1.0	− 1.4	3.0	0.8	4.0	3.5	3.5	96	63	82		0	NW 4	NW 2	4	9	0	0.1	n ⌴². 8ª Boden ≡	
30.	38.1	35.2	34.6	− 3.1	0.9	0.7	− 3.4	1.0	− 1.2	3.3	3.7	4.0	91	75	82	SW 2	SW 4	SE 4	4	10 ✳	10	0.5	n ⌴. 1⁵⁰−5¹⁴ p ✳	
31.	29.9	25.6	**24.3**	0.9	4.5	4.1	− 0.6	5.0	2.2	4.5	5.4	5.0	92	86	82	SE 4	SE 4	SE 4	4	10 ●	10	0.5	10⁵⁵ a−12⁴² p ◍. 2⁰−⁸ p ◍	
Mittel	35.9	35.2	35.5	− 4.3	0.0	− 2.6	− 5.5	0.5	− 2.5	3.3	3.3	3.3	91	67	81					6.9	5.9	5.4	17.6	

Kaiserslautern.

Januar. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	43.9	41.2	40.0	− 4.6	− 2.7	− 4.6	− 9 7	− 2.4	− 6.0	3.0	3.2	3.1	93	85	95	SW 2	SW 1	0	10 ✳	10	9	1.2	n, t ✳, ztw. ✳⁰	
2.	39.8	41.1	44:5	− 3.5	− 3.5	− 6.4	− 6.4	− 2.4	− 4.4	3.4	3.0	2.5	95	87	90	E 1	NE 2	NE 6	10	9 ✳	3	4.9	n, von 10ª an ✳	
3.	47.6	47.0	46.6	−12.8	− 8.2	−11.7	−13.0	− 6.4	− 9.7	1.2	1.4	1.2	73	59	64	E 4	E 6	NE 5	0	3	0	−	n ⩫	
4.	43.3	41.5	40.8	−15.6	−13.5	−14.1	**−15.9**	− 9.1	**−12.5**	**0.9**	1.0	1.0	67	59	66	E 4	E 6	E 3	1	0	0	−		
5.	39.3	37.8	37.0	−15.0	− 9.5	−10.7	−15.4	− 9.2	−12.3	1.0	1.3	1.4	73	62	69	E 2	SE 2	E 2	3	1	1	−		
6.	34.0	33.1	33.8	− 8.9	− 4.9	− 9.3	−12.4	− 4.4	− 8.4	2.1	2.2	1.9	91	69	84	NE 2	0	0	10	5	10	−		
7.	35.7	37.0	39.9	− 9.3	− 2.9	− 9.7	−10.1	− 2.6	− 6.3	1.9	2.3	1.9	87	61	91		0	0	0	10	1	7	−		
8.	43.3	43.0	44.2	−11.9	− 2.5	− 8.3	−12.3	− 1.3	− 6.8	1.6	2.8	2.2	89	74	91		0	E 1	0	8 ≡	3	5	−	a ≡	
9.	44.1	42.5	42.9	− 6.5	− 3.9	− 8.5	− 8.5	− 3.4	− 5.9	2.6	2.9	2.2	94	84	91	SE 2	SE 2	SW 1	10	9 ≡	10	−	p ≡⁰	
10.	44.7	45.3	47.1	− 4.7	0.3	− 0.3	−10.1	1.4	− 4.3	3.0	3.9	3.7	93	83	83		0	0	0	10 ≡	10	10	−	a ≡	
11.	46.9	45.7	45.6	− 3.8	1.7	− 4.3	− 5.6	3.1	− 1.2	3.3	3.9	3.0	95	75	91	E 1	E 2	W 1	3	2	3	−	a ≡	
12.	45.9	47.3	**49.2**	− 8.7	− 4.3	− 2.5	−10.3	− 1.2	− 5.7	2.0	3.0	3.8	88	91	100	W 1	0	W 1	5	10 ≡	10 ≡	−	a ⌴, t ≡. 2−8p ≡². ᔓ	
13.	48.6	47.4	46.4	− 0.8	2.2	1.2	− 2.9	3.2	0.2	4.2	5.1	4.9	98	94	98	E 1	E 1	E 2	10 ≡	10 ≡	10 ≡	−	n ≡². a ᔓ. a−n ≡	
14.	42.8	41.4	42.7	− 0.6	− 0.1	− 2.2	− 2.2	1.2	− 0.5	4.3	4.3	3.9	98	94	100	E 2	N 1	0	10 ≡	5	10 ≡	−	a ≡. p−n ≡²	
15.	45.4	46.1	47.5	− 0.1	4.8	3.3	− 3.9	5.2	0.7	4.4	5.5	5.5	96	86	95		0	SW 2	0	10 ≡	10 ▬	10 ≡	−	a−n ≡	
16.	45.4	43.9	43.7	3.3	4.6	4.0	2.0	6.0	4.0	4.7	5.6	5.6	82	89	92	W 1	SW 2	W 2	9	10	10	0.4	p ztw. ◍⁰	
17.	41.6	39.7	37.1	4.9	6.6	7.2	3.1	7.4	5.3	5.9	6.6	7.1	92	91	94	SW 2	SW 2	SW 2	10	10	10 ●	2.9	n ◍⁰. p ztw. ◍	
18.	31.8	31.4	31.5	8.7	9.5	8.4	6.8	**10.4**	**8.6**	**7.8**	7.2	7.4	93	82	91	SW 6	W 4	W 4	10 ●	10	10 ●	**10.2**	n, t ztw. ◍	
19.	41.0	43.1	44.0	5.3	5.9	4.9	4.7	8.4	6.6	5.9	5.9	5.7	89	86	89	SW 2	SW 2	SW 2	10	10	10	0.8	n ◍. 9−10ª ◍⁰	
20	41.2	38.3	37.2	4.7	7.5	4.8	3.3	8.2	5.8	4.9	4.8	5.8	76	62	90	W 2	SW 6	SW 6	10	9	10 ●	1.7	3³⁰−8ᵖ ◍	
21.	41.6	42.6	43.3	5.5	5.9	4.7	4.0	6.2	5.1	5.7	5.7	5.7	85	83	89	W 2	SW 2	W 2	10	10	10	2.4	n−m ztw. ◍	
22.	40.2	37.7	35.3	4.3	6.4	6.0	3.0	6.8	4.9	5.4	5.8	4.7	87	81	67	W 3	SW 2	W 2	8	9	9	0.1	9ª−14⁵ p ztw. ◍⁰	
23	31.7	32.5	37.1	5.3	4.5	1.7	1.7	6.1	3.9	5.0	5.9	5.1	74	94	98	W 4	NW 2	NW 1	10	10 ●	10 ●	2.9	8³⁰ a−n ◍	
24.	44.8	45.9	46.9	− 1.9	1.8	− 1.5	− 2.6	2.1	− 0.2	3.7	3.6	3.8	92	69	92		0	E 1	0	3	4	5	−	a ⌴ ≡	
25.	46.8	45.0	43.0	− 3.9	1.9	− 2.1	− 6.0	2.6	− 1.7	3.1	3.0	2.8	93	**57**	85	W 1	SW 4	0	1	0	0	−	a ⌴²	
26.	36.4	35.1	40.5	− 3.9	3.5	1.5	− 5.1	4.8	− 0.1	3.0	5.0	4.8	91	85	94		0	SW 4	SW 4	9 ≡	10	10 ●	0.1	a ⌴ ≡. p ◍⁰	
27.	45.5	44.1	42.0	0.0	3.2	3.4	− 0.5	3.8	1.7	4.0	4.1	4.8	87	71	82	SW 5	SW 6	SW 7	3	10	9	−	a ⌴⁰. 12³⁵ p ✳⁰. p ztw. ◍⁰	
28.	36.7	35.6	37.6	4.1	4.4	0.8	0.1	4.7	2.4	4.9	5.3	4.7	80	85	96	SW 6	SW 4	0	10	8	4	2.0	n, 8³⁰ a−1³⁰ p ztw. ◍. 7ᵖ ◍⁰	
29.	42.3	43.7	45.4	0.6	2.8	1.5	− 1.7	3.1	0.7	4.4	4.0	4.4	92	70	85	SW 1	W 2	W 2	8	9	10	−	a ⌴	
30.	42.7	40.3	41.0	0.7	1.5	1.7	− 0.6	2.2	0.8	3.8	4.8	5.1	78	94	98	SW 4	W 2	W 2	10	10 ●	10 ●	0.7	9¹⁰−11⁵⁵ a ✳. m ✳ ◍. p ztw. ◍. [4ᵖ ✳⁰. 4ᵇp−n ◍⁰.	
31.	32.6	28.9	**27.9**	4.8	7.9	8.2	1.3	8.9	5.1	5.8	6.8	6.1	90	86	75	S 2	SW 6	W 6	10 ●	10 ●	10	2.9	n−p ◍	
Mittel	41.5	40.8	41.4	− 2.1	1.0	− 1.1	− 4.0	2.0	− 1.0	3.8	4.2	4.1	87	79	88					7.8	7.3	7.6	33.2	

Speyer.

Januar. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894
Schwere-Correction wegen φ: + 0.29, wegen h: — 0.02, beide vereinigt: + 0.28mm, bei 753mm

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.	56.8	54.3	53.2	− 4.5	− 2.2	− 3.3	− 8.0	− 1.7	− 4.8	3.3	3.9	3.3	**98**	**98**	94	SW 4	0	0	10 ✳	10 ✳	10	3.2	n, 7^{30}–10^{30} a, 1^{30}–4^{p} ✳	
2.	53.4	54.1	56.4	− 3.2	− 2.5	− 6.2	− 6.2	− 1.5	− 3.8	3.4	3.7	2.7	95	**98**	95	NE 1	N 2	NE 3	10	10	10	2.0	n ✳	
3.	60.9	60.7	60.2	−12.6	− 8.2	−11.2	−12.6	− 6.2	− 9.4	1.7	2.4	1.9	69	**47**	59	N 3	NE 4	NE 4	0	0	0	–		
4.	57.3	55.4	55.0	−15.0	−11.8	−12.6	**−15.0**	− 8.2	**−11.6**	**1.4**	1.8	1.7	59	52	57	N 4	NE 4	E 3	0	0	0	–		
5.	53.8	52.6	51.8	−13.4	− 9.2	−12.0	−13.6	− 8.6	−11.1	1.6	2.2	1.8	64	62	67	NE 3	NE 2	NE 1	2	0	0	–		
6.	48.1	47.1	47.4	− 9.8	− 4.6	− 7.2	−13.0	− 3.5	− 8.2	2.1	3.2	2.6	80	68	77	E 1	0	0	10	1	9 =	–	≡⁰	
7.	48.9	50.9	53.3	− 7.1	− 4.1	− 8.2	− 8.2	− 3.0	− 5.6	2.6	3.3	2.4	79	72	84	NE 1	0	0	10	0	0	–	≡⁰	
8.	56.3	56.1	57.2	−10.4	− 4.8	− 6.8	−10.5	− 4.0	− 7.2	2.0	3.2	2.7	86	81	88	N 1	NE 1	0	6	0	0	–	≡⁰	
9.	53.6	55.7	56.3	− 6.2	− 4.8	− 7.2	−10.5	− 3.0	− 6.7	2.8	3.2	2.5	86	79	93	E 2	E 2	0	10	0	0	–		
10.	58.3	58.6	60.3	− 3.9	− 1.2	− 0.4	− 8.1	− 0.4	− 4.2	2.9	3.5	3.6	90	74	79	E 1	E 1	0	10	10	10	–	n ⌴⁰ V⁰	
11.	60.2	59.4	58.8	− 4.7	− 1.3	− 5.6	− 6.0	0.0	− 3.0	3.0	3.6	2.8	66	86	86	NE 3	NE 1	0	0	2	0	–	n ⌴² V²	
12.	59.5	60.6	62.0	−10.6	− 4.5	− 1.0	−10.6	− 0.7	− 5.6	2.0	3.1	4.1	90	88	95	N 1	NE 2	0	10 =	10 =●	10 ●	–	a–p ≡. p ◍⁰. m △⁰	
13.	**62.4**	60.4	59.4	− 1.6	2.1	0.4	− 1.6	3.0	0.7	4.1	4.8	4.3	96	94	90	E 2	E 2	0	10	4	10 =	**5.5**	n ✳, a ◍⁰ ᔓ, 8^{p} ≡	
14.	56.4	54.4	55.9	− 3.8	− 0.7	− 2.0	− 3.8	0.4	− 1.7	3.4	3.9	4.0	94	92	96	SE 1	NE 1	0	2	6	10	–		
15.	59.0	59.1	60.2	− 1.4	1.5	1.6	− 3.5	2.8	− 0.3	3.8	3.8	4.9	92	86	91	NE 1	W 1	0	10	10	10	–		
16	58.6	56.8	56.5	1.0	4.0	3.9	0.4	4.8	2.6	4.7	5.2	5.1	95	82	85	W 1	W 1	0	6	10	10	–	p ztw. ◍⁰	
17	55.0	53.1	51.3	3.6	6.1	5.9	2.5	6.8	4.7	4.9	5.5	6.1	85	79	86	W 1	S 1	0	10	10	10	–		
18.	46.0	44.2	45.3	7.3	11.0	8.1	4.7	**11.5**	**8.1**	7.6	**8.2**	6.9	92	79	84	SW 2	SW 2	0	10	10	10	2.7	n, t ztw. ◍	
19.	53.8	55.7	57.0	4.9	7.1	4.9	3.3	8.3	5.8	5.8	6.2	5.7	87	80	84	W 2	NW 1	0	10	10	10	0.5	n ◍	
20.	54.6	51.8	50.9	3.3	7.1	5.9	2.3	7.3	4.8	5.3	7.5	5.5	80	68	76	W 1	W 1	0	4	9	10 ●	0.3	p ◍⁰	
21.	54.2	55.2	56.4	5.4	7.3	4.0	3.6	7.8	5.7	5.9	6.2	5.4	86	80	86	SW 2	W 1	W 1	10	8	8	0.6	n, von 7^{p} an ztw. ◍⁰	
22.	53.6	51.5	49.4	3.5	7.7	4.4	2.4	8.0	5.2	5.9	5.7	4.8	84	72	76	SW 1	NW 2	0	10	10	10	–		
23.	45.7	45.4	49.5	2.7	5.2	2.5	1.4	5.4	3.4	4.4	5.9	5.3	80	88	93	NW 1	W 2	NE 3	10	10 ●	10 ●	3.1	von 10^{a} an ztw. ◍	
24.	56.9	59.1	60.0	− 1.0	2.2	− 0.3	− 1.5	3.0	0.8	3.6	3.9	4.0	85	77	84	NW 1	E 1	0	0	4	0	0.3	n ◍ ⌴⁰, 7^{p} ≡⁰	
25.	60.0	58.4	56.2	− 4.1	2.2	− 0.6	− 4.5	2.8	− 0.8	3.1	3.2	3.9	90	67	82	NW 1	NW 1	0	0	0	0	–	n ⌴	
26.	50.8	48.8	53.6	− 0.6	3.3	2.5	− 3.0	4.3	0.7	3.7	4.6	4.7	85	80	85	E 1	NW 1	NW 2	10	10	10 ●	–	n ≡⁰, ztw. △⁰, 8^{p} ◍	
27.	58.6	57.1	55.8	0.3	5.2	3.7	− 0.5	5.3	2.4	4.2	4.3	4.2	86	65	70	W 1	SW 3	SW 2	4	8	10	–		
28.	50.4	49.6	51.2	2.9	4.8	2.9	2.3	5.6	4.0	4.7	5.9	5.2	80	88	88	W 1	SW 2	0	6	10 ●	0	1.0	von 10^{30} a an ztw. ◍	
29.	54.6	56.3	58.3	− 0.2	4.3	1.7	− 0.5	4.3	1.9	4.2	4.2	4.2	91	68	76	NW 2	NW 2	0	0	8	10	–	n ⌴⁰	
30.	56.4	53.8	54.0	− 0.6	2.2	1.9	− 1.5	3.2	0.9	3.8	4.5	4.9	86	76	88	NW 2	W 3	SW 1	10	10	10	–	1^{30} p △⁰, 4^{30} p ztw. ✳⁰	
31.	46.8	42.5	**42.2**	3.7	6.9	6.7	1.4	7.1	4.3	5.0	6.8	6.3	85	85	84	SW 1	SW 1	0	10 ●	10	0	1.0	t ztw. ◍	
Mittel	54.9	54.2	54.7	− 2.4	1.0	− 0.8	− 3.8	2.0	− 0.9	3.8	4.4	4.3	85	78	83				6.8	6.4	6.4	20.2		

Ansbach.

Januar. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	27.2	24.1	23.6	− 5.3	− 3.2	− 3.6	−10.0	− 3.0	− 6.5	2.7	2.9	3.0	90	81	87	W 2	W 2	W 2	10 ✳	10 ✳	10	**2.8**	n ✳⁰, t ztw. ✳	
2.	23.8	24.7	28.1	− 8.1	− 3.2	− 9.3	− 9.3	− 3.0	− 6.1	2.2	2.6	1.6	91	75	76	0	NE 4	NE 4	10 =	9 ✳	0	0.9	n, a ≡ ⌴, t ztw. ✳⁰.	
3.	31.2	31.1	30.8	−15.8	−12.0	−15.6	−15.9	− 9.3	−12.6	1.0	**0.8**	1.1	81	45	81	NE 4	NE 6	NE 4	0	0	0	–	a V	
4.	26.7	25.3	25.0	−18.4	−14.0	−15.5	**−18.5**	−13.5	**−16.0**	0.9	**0.8**	1.7	89	51	78	NE 2	NE 4	NE 4	0	1	2	–	a V	
5.	24.3	22.7	22.2	−17.5	− 9.2	−13.0	−18.0	− 8.7	−13.3	1.0	1.4	1.4	89	64	84	E 2	E 2	E 2	0	0	0	–	a V	
6.	19.0	18.0	18.2	−10.6	− 5.5	− 9.0	−14.0	− 5.4	− 9.7	1.7	1.9	1.9	86	66	85	E 2	0	0	10	5	9	–		
7.	19.4	21.0	23.6	− 6.6	− 2.6	−11.5	−11.5	− 2.4	− 6.9	2.3	2.6	1.7	84	71	92	0	0	0	10	4	0	0.2	vor 7^{a} ✳⁰	
8.	26.9	27.2	28.8	−14.4	− 6.1	− 6.4	−14.5	− 5.8	−10.1	1.4	2.2	2.6	**96**	77	93	0	0	E 2	10 =	0	10	–	a ≡ V	
9.	29.2	27.9	28.0	− 6.5	− 4.3	− 4.9	− 7.8	− 4.0	− 5.9	2.5	2.8	2.8	92	84	90	SE 2	SE 2	SE 4	10	10	10	–		
10.	30.6	31.3	32.8	− 6.0	− 3.2	− 6.1	− 6.2	− 3.2	− 4.7	2.6	2.9	2.6	91	81	90	SE 2	SE 4	SE 4	10	10	10	–		
11.	33.1	32.3	31.4	− 7.0	− 4.3	− 6.8	− 7.6	− 4.2	− 5.9	2.4	2.7	2.4	92	81	89	SE 4	SE 4	SE 4	10 =	10	10	–	a ≡ V	
12.	30.4	32.4	33.9	−13.6	− 5.0	− 3.9	−14.0	− 3.9	− 8.9	1.4	2.6	2.9	92	84	87	0	0	SE 2	0	9	10	–	a V	
13.	**34.3**	32.9	32.2	− 1.0	0.4	− 6.3	− 6.3	1.0	− 2.6	3.9	4.1	2.6	92	87	93	0	SE 2	SE 2	10 =	10	0	–	a ≡	
14.	29.3	27.0	27.5	−10.8	− 4.5	−10.6	−11.4	− 4.0	− 7.7	1.9	2.3	1.8	93	71	93	0	0	SE 2	2	0	0	–	a ⌴	
15.	30.7	31.2	32.3	−11.2	1.9	− 0.8	−13.4	2.0	− 5.7	1.7	3.6	3.5	89	67	81	0	0	0	1	6	10	–	a V	
16.	31.3	29.6	29.1	− 0.2	3.4	0.9	− 1.2	4.0	1.4	3.8	4.1	4.2	85	69	85	0	S 2	S 2	9	3	10	–		
17.	27.7	26.2	24.6	1.2	4.7	1.9	0.1	5.0	2.6	4.0	4.4	3.9	80	67	76	0	0	0	10	8	9	–		
18.	19.0	18.2	18.3	4.4	8.3	4.8	1.2	**9.0**	**5.1**	5.5	**6.5**	5.6	89	79	87	SW 4	0	SW 2	10	7	9	1.8	n, von 4^{30} p an ztw. ◍⁰	
19.	25.1	27.3	29.1	3.2	5.2	3.4	2.8	6.4	4.6	5.0	5.2	4.7	87	77	80	SW 2	SW 4	SW 2	10	10	10	1.8	n ◍, p ztw. ◍⁰	
20.	27.8	25.0	23.1	2.4	5.8	2.2	2.0	6.0	4.0	3.8	4.4	4.1	69	64	77	SW 2	SW 2	S 2	9	8	10	–		
21.	25.9	27.2	28.2	4.0	5.4	3.3	1.8	5.8	3.8	5.0	4.8	4.6	82	71	80	SW 4	SW 4	SW 2	9	10	8	1.3	n ◍	
22.	26.4	24.2	22.2	2.7	6.6	2.6	1.6	6.8	4.2	4.5	3.9	4.3	80	54	77	SW 4	SW 2	SW 2	9	10	7	–		
23.	18.6	18.0	18.7	0.3	3.3	2.1	− 0.9	3.5	1.3	3.8	4.0	3.9	80	69	72	SW 2	S 2	S 2	2	10	10	0.1	a ⌴, 1^{30} p ◍⁰	
24.	27.6	29.7	31.0	− 2.3	1.1	− 3.2	− 3.2	1.5	− 0.8	3.4	2.9	3.1	87	58	87	SW 2	N 2	0	7	2	1	0.3	n ✳⁰ ◍⁰	
25.	31.2	30.4	28.5	− 5.5	1.0	− 2.0	− 6.8	1.4	− 2.7	2.7	3.3	3.5	90	66	88	0	W 2	S 2	0	0	0	–	a ⌴	
26.	23.5	21.3	23.6	− 4.1	2.5	0.9	− 4.5	3.0	− 0.7	3.0	3.6	4.1	91	64	84	0	0	S 2	10	3	10	–		
27.	30.6	29.7	28.2	− 1.4	4.0	1.9	− 2.0	4.3	1.2	3.5	2.7	3.4	84	**43**	64	S 2	SW 4	SW 4	7	7	8	–		
28.	22.8	20.8	22.0	− 1.4	6.3	2.1	− 2.0	6.8	2.4	3.5	4.2	4.6	83	59	85	SW 2	SW 4	SW 2	2	9	5	1.1	3^{30}–5^{30} p ztw. ◍	
29.	25.9	27.5	29.5	0.4	1.9	− 0.4	− 1.4	2.2	0.4	4.0	3.8	3.7	85	72	83	SW 2	W 4	W 2	9	9	3	–		
30.	29.0	26.4	25.8	− 3.8	0.9	1.5	− 4.3	1.5	− 1.4	3.0	3.4	3.9	89	67	76	SW 2	SW 2	SW 4	2	10 ✳	10	0.5	a ⌴, p ztw. ✳⁰	
31.	21.0	16.8	**15.5**	− 0.1	4.5	2.7	− 1.9	4.8	1.5	4.0	4.6	4.7	89	71	84	SW 2	SW 4	SW 2	6	9	10	1.0	p ztw. ◍⁰	
Mittel	26.8	26.1	26.3	− 4.9	− 0.3	− 3.2	− 6.4	0.2	− 3.1	3.0	3.3	3.2	87	69	83				6.6	6.4	6.5	11.8		

Regensburg.

Januar. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894
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.	32.8	29.7	29.7	- 7.2	- 6.1	- 6.9	- 8.2	- 5.5	- 6.8	2.6	2.9	2.7	100	99	100	SE	2	SE	2	SE	2	10 *	10 *	10	0.9	n, t *	
2.	28.8	29.3	32.7	- 8.6	- 3.5	- 8.0	- 9.2	- 3.4	- 6.3	2.3	3.1	2.1	98	88	85	SE	2			E	2	10 =	10	0	-	a ≡	
3.	36.2	36.4	36.5	-14.3	-12.4	-15.0	-15.1	- 8.0	-11.5	1.2	1.0	0.9	77	**58**	68	E	4	NE	2	E	6	0	0	0	-		
4.	32.2	30.6	30.6	-17.9	-14.1	-14.1	**-19.8**	-14.0	**-16.9**	**0.8**	1.0	1.1	72	66	70	SE	6	NE	6	NE	2	0	10	0	-		
5.	29.7	28.4	26.9	-14.3	- 7.4	- 8.5	-16.2	- 7.0	-11.6	1.2	1.8	1.9	80	70	80	N	2	NE	2	N	2	0	0	0	-	V	
6.	24.8	24.0	24.1	-10.0	- 6.3	- 7.1	-10.8	- 6.2	- 8.5	1.7	2.1	2.3	83	75	90	NE	2	N	2	NE	2	10	10	10	-	t ≡^{0}	
7.	25.2	26.6	29.1	- 7.2	- 4.1	- 8.4	- 8.5	- 4.0	- 6.2	2.5	2.8	2.4	98	85	100	NE	2	NE	2		0	10 *	10	0	0.3	a-12^{45} p *	
8.	31 9	33.0	34.4	-13.4	- 6.0	- 4.9	-14.0	- 4.9	- 9.4	1.6	2.6	3.1	100	91	98		0	SW	2	W	2	10 =	10 =	10	-	t V ≡	
9.	34.6	33.8	33.7	- 4.5	- 2.8	- 3.4	- 6.1	- 2.8	- 4.4	3.2	3.6	3.4	97	95	94		0	SE	2		0	10 =	10	10	-	8^a ≡	
10.	35.8	37.4	38.9	- 5.0	- 5.4	- 6.2	- 7.0	- 3.4	- 5.2	3.1	3.0	2.8	99	100	99	E	2			0	0	10 =	10 =	10 =	-	t ≡	
11.	39.2	38.8	37.9	- 7.2	- 6.2	- 8.7	- 8.8	- 5.7	- 7.2	2.5	2.8	2.2	98	98	97		0	E	2		0	10 =	10 =	10 =	-	t. V ≡	
12.	36.1	38.9	**40.6**	-11.1	- 7.1	- 9.5	-14.2	- 6.3	-10.2	1.8	2.6	2.2	97	98	99	SE	2	SE	2	SE	2	0	0	0	-	t V Boden ≡	
13.	**40.6**	39.3	36.7	- 4.1	- 1.8	- 6.1	- 6.2	- 1.5	- 3.8	3.3	4.0	2.9	99	99	99	SE	2	SE	2		0	10 =	0	10 =	-	a, p ≡	
14.	35.7	33.3	35.8	-10.3	- 9.0	-13.2	-13.3	- 6.1	- 9.7	2.0	2.2	1.6	99	97	99		0	SE	2	SE	2	10 =	0	0	0.5	V ≡ *	
15.	37.1	37.8	38.5	-14.9	- 9.5	-10.7	-17.8	- 9.0	-13.4	1.4	2.1	1.8	100	98	94		0		0		0	10 =	0	0	-	a ≡^{0}	
16.	37.7	36.0	35.9	- 6.4	- 0.9	- 5.0	-10.7	- 0.8	- 5.7	2.7	4.2	3.0	98	97	97		0		0		0	10 =	10	10	-	≡	
17.	34 2	33.4	31.8	- 7.7	- 0.8	- 4.4	- 7.7	0.6	- 3.5	2.4	4.2	2.7	97	97	82	SE	2	SE	2	SE	2	10 =	10	6	-	a ≡	
18.	26.9	26.8	25.4	- 3.7	- 2.2	- 2.3	- 5.5	- 1.6	- 3.5	3.4	3.8	3.8	97	97	97	NE	6	SE	2	SE	6	10 ●	10	10	**1.0**	a ◍ ᔓ	
19.	30.4	32.4	33.9	- 2.4	- 0.1	- 0.7	- 2.8	0.1	- 1.3	3.7	4.5	4.3	95	97	97	SE	2	SE	2	SE	2	10 =	10 =	10 =	-	t ≡	
20.	33.9	31.4	29.8	- 4.5	0.1	- 2.4	- 5.4	0.5	- 2.4	3.1	4.4	3.8	95	95	97		0	SE	2	E	2	10 =	0	10	-	a ≡	
21.	31.6	32.1	33.2	0.9	5.8	2.6	- 4.0	**6.0**	**1.0**	4.8	4.7	4.1	97	69	74		0	SW	2		0	5	6	10	-		
22.	32.7	30.0	28.4	1.4	2.6	- 1.0	- 1.0	2.8	0.9	**5.0**	4.5	4.1	97	80	96		0		0	E	2	10 =	0	0	-	a ≡	
23.	25.0	24.1	24.5	- 3.7	1.2	- 0 3	- 4.2	1.6	- 1.3	3.4	4.9	4.4	97	97	97	E	2	E	2	E	2	3	10	10	-	⌊	
24.	31.6	34.4	35.9	- 0.4	0.2	- 2.5	- 2.5	1.5	- 0.5	4.4	4.5	3.7	97	96	97		0	N	2		0	10	10	0	-		
25.	36.6	36.2	35.2	- 6.4	- 1.2	- 3.5	- 7.0	- 1.2	- 4.1	2.7	4.1	3.4	97	97	97		0		0		0	0	10	0	-	ztw. ≡	
26.	30.1	27.6	29.9	- 2.7	- 2.4	- 1.5	- 3 6	- 1.2	- 2.4	3.7	3.8	4.0	97	97	97	NE	2	SE	2	SE	2	10 =	10 =	10 =	-	t ≡	
27.	36.2	35.6	35.3	- 3.1	3.0	3.3	- 3.2	3.3	0.1	3.5	3.9	4.0	96	96	96	SE	2	SW	2	SW	2	10 =	1	0	0.1	n *, a ≡	
28.	30.0	27.1	27.2	- 4.8	2.3	1.8	- 5.8	3.4	- 1.2	3.0	4.7	4.8	96	85	91	E	2	SE	2	SE	2	1	10	10	0.3	n *, 6^{30} p ◍ ᔓ	
29.	31.5	32.2	34.7	0.1	2.5	- 0.6	- 2.0	3.0	0.5	4.5	4.7	4.3	97	85	97	SW	2	NW	2		0	10	10	10	0.1	n ◍ ᔓ ≡	
30.	35.0	32.4	31.4	- 5.3	0.5	0.1	- 6.2	0.6	- 2.8	3.0	4.7	4.5	97	97	97	E	2	NW	2	NW	2	10 =	10	0	0.1	n, a ⌊ ≡, p *^{0}	
31.	28.0	24.0	**22.4**	- 0.5	1.5	1.1	- 0.6	1.8	0.6	4.3	**5.0**	4.9	96	97	97	SE	2	SE	2		0	10 =	10	10	-	a ≡	
Mittel	32.7	32.0	32.3	- 6.4	- 2.9	- 4.7	- 8.0	- 2.2	- 5.1	2.9	3.5	3.1	95	90	93							7.7	7.0	5.7	3.3		

Passau.

Januar. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	37.6	33.6	32.6	- 7.6	- 6.0	- 6.0	-10.8	- 6.0	- 8.4	2.2	2.5	2.4	90	87	85		0		0		0	10 *	10 *	10	**3.2**	n, t *	
2.	33.1	33.1	36.8	-11.0	- 4.0	- 6.2	-12.0	- 4.0	- 8.0	1.6	2.4	1.4	89	70	50		0		0	E	6	10	3	0	0.2	n *^{0}	
3.	40.9	40.5	40 5	-12.2	-11.2	-14.8	-14.8	- 6.2	-10.5	1.2	0.8	1.0	70	**45**	74	E	2	E	4	E	1	0	0	0	-	a ⌊⌊	
4.	36.2	34.3	34.6	-15.0	-10.2	-10.2	-15.0	-10.2	**-12.6**	**0.7**	1.1	1.1	53	55	55	E	4	E	6	E	4	1	5	0	-	a ⌊⌊	
5.	33.8	32.8	32.8	- 8.6	- 1.4	- 4.0	-12.0	- 1.4	- 6.7	1.8	2.2	2.3	75	52	69	E	1	E	2	E	1	0	0	0	-	a ⌊	
6.	29.2	27.8	**27.3**	- 8.6	- 3.2	- 5.4	-10.0	- 3.2	- 6.6	2.0	2.7	2.4	86	76	80		0	W	2		0	8	5	0	-		
7.	28.5	28.5	33.5	- 6.0	- 3.0	- 7.6	- 7.6	- 3.0	- 5.3	2.4	2.5	2.2	84	70	85	NE	1		0		0	3	3	0	0.2	?	
8.	36.4	37.0	38.4	-11.6	- 5.0	- 5.0	-13.0	- 5.0	- 9.0	1.6	2.5	2.7	89	82	87		0		0		0	0	10	10	-		
9.	39.7	38.3	38.2	- 4.0	- 1.0	- 6.2	- 6.2	- 1.0	- 3.6	3.1	2.4	2.5	90	56	90	W	1		0		0	10	3	8	-		
10.	41.3	41.8	43.6	- 6.8	- 4.8	- 5.2	- 8.0	- 4.8	- 6.4	2.6	2.9	2.8	95	90	90	E	1	E	1		0	10	10	10	-	a ⌊	
11.	44.3	43.6	43.0	- 5.2	- 2.2	- 7.2	- 8,5	- 2.0	- 5.2	2.9	3.5	2.3	95	90	90		0	E	1	W	2	10	0	0	-		
12.	41.0	43.3	45.3	-11.1	- 2.0	- 7.2	-12.6	- 2.0	- 7.3	1.7	2.7	2.2	90	67	89		0		0		0	10 =	0	0	-	a ⌊. -8^{30} a ≡	
13.	**45.4**	43.8	43.8	-11.2	- 3.5	-10.2	-12.8	- 3.5	- 8.1	1.7	2.7	1.8	90	78	90		0	W	1		0	0	0	0	-	-8^a ≡	
14.	40.5	37.9	38.2	-14.6	- 5.0	-10.2	-15.5	- 5.0	-10.2	1.2	2.2	1.6	85	72	75	NE	1		0		0	0	0	0	-	a ⌊⌊. -7^a ≡	
15.	42.5	42.4	44.7	-15.2	- 6.0	- 9.0	**-17.0**	- 5.2	-11.1	1.2	2.1	2.0	86	72	87	NE	2		0		0	0	0	0	-	a ⌊	
16.	43.0	40.5	40.7	- 8.6	- 0.6	- 5.6	-13.0	- 0.5	- 6.7	2.1	3.1	2 7	90	72	90		0		0		0	10	0	0	-		
17.	39.8	37.8	36.8	- 4.8	0.5	- 2.6	- 9.5	0.8	- 4.3	3.1	3.3	3.2	94	70	85		0		0		0	10 =	3	0	-	-9^a ≡	
18.	33.6	31.6	30.8	- 5.4	- 1.6	- 1.8	- 7.0	- 1.6	- 4.3	2.7	3.6	3.6	89	88	90	W	2		0	W	2	0	10	10	0.6	t ◍^{0} ᔓ	
19.	34.8	37.8	39.8	- 3.6	- 0.6	- 1.0	- 6.0	- 0.6	- 3.3	3.2	4.0	4.0	90	90	95		0	E	2		0	10	10	10 =	0.1	a *^{0}. 8^p ≡	
20.	39.3	37.0	34.7	- 4.0	1.5	- 2.8	- 5.0	2.0	- 1.5	3.4	4.5	3.6	100	90	99		0		0		0	10 =	0	0	-	a V. -9^a ≡	
21.	36.1	37.2	37.6	- 2.6	5.1	2.6	- 7.0	5.1	- 0.9	3.7	5.2	4.2	99	80	75		0	W	4	W	2	10	10	10	-		
22.	37.9	35.5	33.1	- 2.4	4.5	- 1.4	- 3.5	4.5	0.5	3.8	4.2	4.0	100	66	95	S	2	S	1	S	2	0	0	0	-	a ⌊	
23.	30.1	28.9	28.5	- 6.4	1.9	- 1.6	- 7.8	2.2	- 2.8	2.7	4.2	3.9	97	80	96	NE	2		0		0	0	10	0	-	a ⌊⌊	
24.	35.5	38.6	40.6	- 2.0	2.0	- 2.4	- 4.8	2.0	- 1.4	3.9	4.3	3.4	98	81	90		0	W	2		0	10	3	0	0.3	n, a *^{0}	
25.	41.5	41.5	40.2	- 5.6	- 1.5	- 1.2	- 8.5	- 1.2	- 4.8	2.8	3.7	3.9	92	90	90		0		0		0	10	10	10	-		
26.	35.3	31.6	34.4	- 3.5	0.5	- 0.8	- 4.8	0.5	- 2.1	3.4	4.1	2.4	98	85	56	NE	1	W	1	W	2	10	10	10	-		
27.	41.6	40.6	40.1	- 0.5	3.7	- 1.6	- 2.5	4.0	0.8	4.4	4.6	4.1	100	75	100		0		0		0	10	3	0	0.8	n *	
28.	36.1	32.8	33.3	- 5.4	3.3	- 2.0	- 7.0	5.0	- 1.0	3.0	4.1	4.0	100	71	100		0	E	1		0	10 =	3	10 ●	0.8	a ⌊ ≡. 6^p-n ◍	
29.	34.8	36.3	39.2	1.3	3.1	0.1	- 2.0	3.1	0 6	5.0	5.1	4.3	100	90	95		0	N	2		0	10	10	10	0.7	n ◍	
30.	40.1	37.4	37.4	- 1.6	1.9	0.5	- 3.0	2.8	- 0.1	4.1	4.4	4.3	100	84	90		0	N	1		0	10 =	10	10 *	-	-9^a ≡. 8^p *.	
31.	33.4	29.2	**27.3**	0.5	5.3	0.3	- 0.8	**5.3**	**2.3**	4.8	**5.3**	4.6	100	80	96	E	1		0		0	3	1	0	0.7	n *	
Mittel	37.5	36.6	37.0	- 6.6	- 1.3	- 4.4	- 8.6	- 0.9	- 4.8	2.7	3.3	2.9	91	76	85							6.3	4.6	3.8	7.6		

Landshut.

Januar. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	29.7	26.9	26.4	– 7.6	– 4.2	– 4.4	–14.4	– 3.3	– 8.8	2.4	2.7	3.1	94	81	95	NW 2	NW 2	NW 2	10 *	10 *	10 *	2.6	n *0, t *	-
2.	25.4	25.9	28.3	– 9.0	– 6.4	– 7.6	– 9.4	– 4.4	– 6.9	2.1	2.5	2.2	95	89	90	N 2	N 2	N 2	10 *	0	0	0.2	n, 8a *	*
3.	31.7	32.0	31.6	–13.8	–12.2	–15.8	–15.8	– 7.6	–11.7	1.4	1.0	1.0	92	**60**	75	NE 2	NE 2	NE 2	10 =	0	0	–	a ≡	*
4.	28.2	26.1	26.4	–18.2	–11.0	–13.6	**–19.0**	–10.6	–14.8	**0.8**	1.3	1.1	72	69	81	N 2	N 2	N 2	10	5	4	–		*
5.	26.0	25.0	24.6	–14.4	– 5.2	–10.0	–15.0	– 4.8	– 9.9	1.3	2.2	1.9	90	75	89	N 2	N 2	N 2	10	8	5	–	⌊	*
6.	21.5	20.9	**20.0**	– 6.8	– 4.4	– 6.4	–10.0	– 3.9	– 6.9	2.6	2.7	2.5	94	81	90	N 2	N 2	N 2	10	6	4	–	⌊	*
7.	22.0	23.1	25.2	– 7.0	– 5.4	– 5.6	– 7.2	– 4.9	– 6.6	2.4	2.7	2.8	91	87	92	N 2	N 2	NW 2	10 *	4	8	2.5	n, a *	*
8.	28.1	29.2	31.0	–12.6	– 7.0	– 6.8	–12.8	– 5.6	– 9.2	1.6	2.4	2.6	93	89	95		0	NW 2	NW 2	10	10	10	–	9–10 2b a ≡	*
9.	31.5	30.0	30.2	– 5.8	– 3.4	– 5.0	– 6.8	– 2.8	– 4.8	2.6	2.8	2.9	87	81	93	NW 2	NW 2	NW 2	10 =	10	10	–	–10 40 a ≡	*
10.	32.5	33.2	35.3	– 5.8	– 4.0	– 5.0	– 6.2	– 3.4	– 4.8	2.6	2.9	2.9	91	87	94	NW 2	NW 2	NW 2	10	10	10	–	⌊	*
11.	35.9	35.4	33.7	– 6.2	– 5.0	–10.0	–10.0	– 4.6	– 7.3	2.4	2.4	1.8	84	80	86	N 4	N 4	N 2	10	10	4	–		*
12.	33.3	35.0	**37.4**	–14.0	– 9.8	–10.0	–14.6	– 8.9	–11.7	1.4	1.5	1.7	90	72	84	NW 4	NW 4	NW 2	3	0	0	–	⌊	*
13.	36.9	35 6	35.2	– 5.6	– 3.6	–10.6	–10.6	– 3.3	– 6.9	2.9	2.8	1.8	98	80	91	NE 2	NE 2	NE 2	10 =	0	0	–	⌊, –9 50 a ≡	*
14.	32.0	29.9	33.8	–11.0	– 8.8	–12.4	–12.4	– 8.4	–10.4	1.7	1.7	1.5	90	74	89	NE 2	NE 2	NE 2	10 =	0	4	–	⌊, –9 20 a ≡	*
15.	34.3	34.6	35.0	–16.0	–10.8	–11.8	–16.2	–10.5	–13.3	1.1	1.5	1.7	90	79	92	NE 2	NE 2	NE 2	3	4	3	–	⌊	*
16.	34.6	33.1	32.4	– 8.5	– 3.4	– 7.2	–12.0	– 3.0	– 7.5	2.2	2.7	2.3	90	79	90	NE 2	NE 2	0	10	0	0	–	⌊	*
17.	31.0	29.8	28.0	– 4.0	0.3	– 3.8	– 8.0	0.6	– 3.5	3.1	4.1	3.3	92	86	95		0	0	10	6	4	–	⌊	*
18.	24.7	28.6	27.8	– 3.0	2.9	– 0.8	– 4.0	3.1	– 0.4	3.6	5.2	4.1	98	91	94		0	0	10 ●	4	5	**3.8**	n, 8–10a ◍, ᔓ	*
19.	26.8	29.8	31.6	0.7	3.1	2.3	– 3.2	3.7	0.3	4.6	5.1	4.9	94	80	89		0	W 2	W 2	10 ●	10	3	0.5	n, a ◍0	-
20.	31.3	29.5	26.7	– 2.6	1.5	0.3	– 2.6	2.4	– 0.1	3.4	4.0	3.9	91	78	83	W 2	W 2	W 2	4	3	4	–	⌊	-
21.	28.5	29.5	30.6	2.9	5.9	3.5	0.3	**6.2**	**3.3**	4 9	5.1	4.7	86	74	80	W 6	W 4	W 2	8	6	2	–	n ≍	-
22.	30.0	28.4	25.7	– 2.0	3.9	– 0.4	– 2.2	4.5	1.2	3.5	4.5	4.1	90	73	92	W 2	W 2	W 2	0	0	0	–	⌊⌊	-
23.	22.4	21.8	21.4	– 5.0	0.9	– 0.4	– 5.3	1.4	– 1.9	3.0	4.7	4.3	98	96	96		0	NW 2	NW 2	10 =	9	8	–	⌊, –9 40 a ≡	*
24.	28.4	31.1	33.0	0.0	1.9	– 5.0	– 5.2	2.0	– 1.6	4.6	5.0	2.8	100	95	91	NW 2	NW 2	NW 2	10	8	6	1.8	n *	
25.	33.8	33.4	31.9	– 4.0	0.3	– 1.2	– 5.9	0.5	– 2.7	3.1	4.4	4.0	93	94	94		0	0	0	10	10	10	–	⌊	-
26.	29.1	25.0	26.6	– 2.8	– 1.6	– 2.2	– 4.0	– 1.2	– 2.6	3.4	3.4	3.6	91	85	93		0	0	0	10	10	10	–	⌊	-
27.	33.4	32.6	31.5	– 0.6	2.9	0.0	– 3.0	3.5	0.3	4.2	4.6	4.3	96	80	94	W 2	W 2	W 2	10	4	4	0.4	n *	-
28.	27.3	25.5	24.7	– 3.0	5.3	3.9	– 3.8	5.5	0.9	3.3	**5.8**	5.5	89	87	90	W 4	W 4	W 2	4	7	10	–	n ≍	-
29.	27.2	29.2	31.8	0.9	1.9	– 0.6	– 1.0	2.7	0.9	4.7	4.2	3.9	96	80	89	NW 2	NW 2	0	10	6	4	1.2	n ◍	-
30.	32.0	30.4	28.9	– 4.0	1.3	0.5	– 4.6	1.6	– 1.5	3.2	4.0	4 5	96	80	94		0	W 2	0	10 =	8	10	0.1	a ⌊, ≡, 6 10 p ◍0 *0	-
31.	25.4	22.9	20.1	0.9	5.1	1.3	0.0	5.3	2.7	4.5	5.4	4.8	90	83	96	W 4		0	0	6	8	10	–		-
Mittel	29.5	29.1	29.3	– 6.1	– 2.2	– 4.7	– 7.9	– 1.5	– 4.7	2.9	3.4	3.1	92	81	90					8.6	5.7	5.2	13.1		

Augsburg.

Januar. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	20.2	17.0	16.1	– 7.8	– 4.1	– 4.6	–10.0	– 4.0	– 7.0	2.2	2.8	3.0	89	84	92	SW 2	SW 2	0	10	10 *	10 *	4.2	8 15 a–1 p, 2 p–n *	*
2.	15.4	15.9	18.6	– 7.0	– 5.5	– 8.6	– 9.1	– 4.6	– 6.8	2.5	2.5	1.9	95	83	82	NE 2	N 2	NE 4	10	10	0	–		*
3.	21.8	21.4	21.3	–15.2	–13.3	–16.8	–16.8	– 8.6	–12.7	1.2	0.9	0.9	85	56	80	NE 4	NE 6	NE 4	1	0	0	–	a ⌊	*
4.	17.3	16.2	16.2	–19.9	–15.1	–16.3	**–20.0**	–12.8	**–16.4**	0.8	**0.7**	1.1	85	**50**	90	NE 4	NE 2	NE 2	2	5	0	–	a ⌊	*
5.	15.9	14.5	14.2	–16.8	–12.3	–13.5	–17.6	–11.5	–14.5	0.9	1.1	1.4	80	62	90	E 2	E 2	NE 2	2	3	0	–		*
6.	11.1	10.2	10.1	–10.4	– 6.4	– 6.7	–15.0	– 6.1	–10.5	1.7	2.1	2.3	86	74	84	NE 2	N 2	0	8	8	10	–		*
7.	11.9	13.4	15.8	– 6.8	– 3.6	– 8.2	– 8.2	– 3.2	– 5.7	2.5	2.6	2.0	92	76	82		0	0	10 *	2	0	**4.4**	n, a *	*
8.	19.1	19.8	21 7	– 9.5	– 8.1	– 7.5	–11.0	– 6.1	– 8.5	2.0	2.1	2.4	95	88	95	N 2	E 2	0	10	2	10	–	a ⋁ ≡	*
9.	22.1	19.6	20.7	– 7.9	– 7.3	– 6.1	– 9.0	– 5.8	– 7.4	2.4	2.5	2.9	98	95	100	E 2	NE 2	NE 2	10	10	10	–	a ⋁ ≡	*
10.	23.4	23.8	25.8	– 8.5	– 5.4	– 8.9	–10.2	– 5.1	– 7.6	2.3	2.6	2.1	100	85	93	NE 2	NE 2	NE 2	10 =	6	10 =	–	a, p ⋁ ≡	*
11.	25.5	24.7	23.9	– 8.1	– 6.7	– 6.9	– 9.2	– 6.5	– 7.8	2.4	2.4	2.5	97	90	92	E 2	E 4	E 4	10	10	10	–	a ⋁	*
12.	23.4	25.3	**27.1**	–11.8	– 5.0	– 0.7	–13.0	– 0.7	– 6.8	1.7	2.4	3.6	96	75	83	SE 2	SW 2	(	0	2	10	–	a ⋁	*
13.	26.8	25.7	25.3	– 4.6	– 2.7	– 5.2	– 6.0	– 0.2	– 3.1	3.1	3.5	2.8	97	94	94	NE 2	E 2	E 2	10	10	10 =	–	a, p ≡	*
14.	21.8	19.6	20.5	–12.4	– 9.3	–10.4	–13.1	– 5.2	– 9.1	1.5	1.9	1.5	85	83	75	E 2	E 2	0	10	0	0	–	a ⋁ ≡	*
15.	24.2	24.7	25.9	–10.0	– 2.0	– 4.3	–13.2	– 0.8	– 7.0	1.9	3.0	3.0	90	76	91		0	0	10 =	0	0	–	a ≡	*
16.	25.0	23.0	22.8	– 5.1	1.1	– 1.3	– 6.5	1.1	– 2.7	2.9	3.6	3.4	95	71	82		0	SW 2	SW 2	9	0	0	–	a ⌊	*
17.	21.2	19.4	18.5	0.6	5.5	2.7	– 1.7	5.5	1.9	3.6	4.9	3.4	75	72	59	SW 2		0	SW 2	8	7	8	–		*
18.	13.8	12.3	12.5	2.8	7.8	5.8	0.6	**7.9**	**4.3**	4.6	**5.9**	4.5	80	75	64	SW 2	SW 2	SW 2	10	9	8	3.0	n ◍	*
19.	19.0	20.9	22.9	2.9	4.6	3.4	2.0	5.8	3.9	5.0	4.9	4.3	88	78	73	SW 2	SW 2	0	10	7	9	0.6	n ◍	*
20.	21.6	18.5	16.9	– 0.7	4.1	1.2	– 1.3	4.4	1.6	3.3	4.0	3.7	77	64	73	SW 2	S 2	SW 4	3	4	5	–	a ⌊	*
21.	19.9	20.9	22.1	2.9	5.6	3.8	0.6	6.4	3.5	4.6	4.4	4.1	80	65	68	SW 4	W 4	0	7	8	8	–		*
22.	20.3	17.9	15.3	0.1	3.9	1.3	– 0.7	4.1	1.7	3.7	4.1	3.7	79	66	72	SW 2		0	SW 2	2	1	0	–	a ⌊	*
23.	12.1	10.8	12.4	– 1.6	3.9	1.5	– 2.2	4.2	1.0	3.1	3.9	4.0	76	63	78		0	0	0	9	10	10	–	a ⌊	*
24.	20.3	22.7	23.6	– 1.0	0.4	– 3.4	– 3.4	1.5	– 0.9	3.3	3.4	3.1	77	71	87	NW 2		0	0	10	8	0	0.7	n *	*
25.	24.3	23.6	22.2	– 1.4	0.3	– 3.9	– 5.5	0.5	– 2.5	3.4	3.2	3.0	82	70	92		0	SW 2	SE 2	10	2	8	–		*
26.	16.5	14.7	17.4	– 5.6	– 2.6	– 1.8	– 7.0	– 1.8	– 4.4	2.8	3.5	3.4	95	94	84	SE 2	E 2	SW 2	10 =	10	8	–	a ⋁ ≡	*
27.	24.2	23.4	22.3	– 0.5	2.2	– 1.9	– 2.1	2.2	0.1	4.0	4.6	3.3	90	85	82	SW 2	SW 2	SW 4	7	3	2	3.5	n *	*
28.	17.5	14.8	15.5	– 0.7	4.8	2.0	– 3.6	4.8	0.6	3.1	3.8	4.6	71	57	87	S 4	SW 4	NW 2	4	9	10 ●	0.9	3 15 p–n ◍	*
29.	19.0	20.3	22.8	0.3	2.2	0.3	0.1	2.2	1.2	3.9	3.7	3.6	83	68	76		0	NW 2	0	10	9	0	0.6	n *	-
30.	22.5	20.5	19.2	– 3.8	0.3	0.8	– 4.6	0.8	– 1.9	2.9	2.9	3.4	84	62	70	S 2	SW 2	SW 2	3	10	10	0.9	a ⌊. 4 5–7 p *	-
31.	14.7	10.5	**09.3**	0.3	6.2	3.9	– 1.2	6.2	2.5	4.0	4.5	4.3	85	62	70	SW 2		0	SW 2	4	10	10	–		*
Mittel	19.7	18.9	19.3	– 5.4	– 1.8	– 3.6	– 7.0	– 0.8	– 3.9	2.8	3.2	3.0	87	74	82					7.4	6.0	5.7	18.8		

München (Centralstation).

Januar. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	17.8	15.1	13.8	− 8.2	− 4.1	− 4.8	−16.8	− 4.0	−10.4	2.2	2.9	3.0	91	87	95	W	3	W	3	W	2	0	10 ✱	10 ✱	1.7	a ⌴. 10a–n ✱	✱
2.	13.2	13.5	15.6	− 7.0	− 6.8	− 8.2	− 8.5	− 4.6	− 6.5	2.5	2.3	2.2	94	86	91	NE	2	NE	3	NE	4	10 ✱	4	9	3.2	n ✱	✱
3.	18.8	19.0	18.6	−15.2	−14.2	−17.6	−17.6	− 8.2	−12.9	1.0	0.9	**0.8**	77	61	73	NE	5	NE	5	NE	5	5	2	0	–		✱
4.	14.5	13.5	13.5	−19.2	−15.3	−16.4	**−21.0**	−15.0	**−18.0**	0.9	0.9	1.0	88	68	85	NE	4	NE	2	NE	1	5	9	0	–		✱
5.	13.6	12.5	12.1	−18.4	−13.7	−14.0	−20.6	−11.8	−16.2	0.9	1.2	1.4	89	75	91		0	NE	1		0	2	6	4	–	⌴. a, p Boden 〓	✱
6.	08.9	07.9	**07.8**	−10.6	− 6.2	− 6.6	−14.8	− 6.0	−10.4	1.8	2.2	2.4	90	77	87		0	NE	1		0	9	7	10	–	Dunst	✱
7.	10.1	11.0	13.4	− 6.8	− 4.4	− 7.4	−11.0	− 3.0	− 7.0	2.6	2.8	2.6	94	86	100		0	NE	1		0	10 ✱	4	5	**4.8**	n, a ✱, p Boden 〓	✱
8.	16.4	17.4	19.0	− 8.3	− 8.8	− 8.6	− 9.5	− 5.0	− 7.2	2.4	2.3	2.3	100	100	100	NE	1	NW	1		0	10 =	10 =	10 =	–	a V 〓², t 〓	✱
9.	19.6	17.9	18.1	− 7.8	− 6.2	− 6.4	− 8.6	− 6.0	− 7.3	2.5	2.8	2.8	100	100	100	SE	1	NE	1	SE	1	10 =	10 =	10 =	0.2	n ✱0 V², t 〓	✱
10.	20.9	21.2	23.1	− 9.8	− 5.4	−10.0	−11.2	− 5.4	− 8.3	2.1	2.7	2.0	97	90	97	NE	1	NE	1	NE	1	10 =	5	10 =	–	V², a, p 〓	✱
11.	23.1	22.4	21.6	− 9.2	− 7.0	− 7.4	−11.2	− 7.0	− 9.1	2.2	2.7	2.6	97	100	100	E	3	NE	2		0	10	8	10 =	–	V, p 〓	✱
12.	21.4	23.1	**25.0**	−13.6	− 6.4	− 2.4	−15.0	− 2.0	− 8.5	1.5	2.4	3.7	96	87	96		0	N	1	SE	2	7	0	9	0.1	n ✱0. a Boden 〓². V	✱
13.	24.2	23.5	22.7	− 3.8	− 4.2	− 6.3	− 6.4	− 1.8	− 4.1	3.4	3.2	2.7	100	95	95	SE	3	NE	1		0	10 =	10 =	10 =	–	V, a, p 〓², t 〓	✱
14.	19.5	17.0	18.0	−13.4	− 8.6	−11.2	−15.6	− 6.0	−10.8	1.5	1.9	1.7	92	82	89	N	1	NE	2		0	9 =	0	0	–	a V 〓, p Boden 〓	✱
15.	22.0	22.4	23.7	−11.7	− 3.8	− 5.5	−17.0	− 1.8	− 9.4	1.5	2.5	2.4	85	73	80		0		0	SW	1	9 =	0	0	–	V, a 〓, p Dunst	✱
16.	22.8	20.7	20.7	− 5.8	1.3	− 2.6	− 7.0	2.6	− 2.2	2.4	3.7	3.0	82	72	81	SW	3		0	SW	2	3	0	8	–	p Dunst	✱
17.	19.1	17.3	16.4	0.2	6.2	2.6	− 2.6	6.5	2.6	3.6	4.3	4.3	76	61	77		0		0	SW	2	9	6	9	–	a Boden 〓. p Dunst	✱
18.	12.3	10.7	10.3	2.7	7.9	4.8	0.0	**8.1**	**4.1**	5.0	**6.3**	4.4	89	79	68	SW	2	SW	1	SW	2	10 ●	9	10	3.8	n, a ◍	✱
19.	17.0	18.9	20.7	2.5	4.3	2.2	2.0	5.1	3.6	5.3	5.2	4.5	96	84	84	SW	4	SW	3	SW	2	10	6	9	2.7	n, a ◍	✱
20.	19.6	17.0	15.3	− 2.1	4.2	− 0.3	− 3.0	5.1	1.1	3.5	4.3	3.6	90	70	81	SW	1	SW	2	S	2	3	4	3	–	a ⌴, Dunst	–
21.	17.9	18.9	20.0	3.4	6.2	2.8	− 1.0	6.3	2.7	4.8	4.8	4.6	82	67	80	W	4	W	6	W	4	3	5	7	0.1	n ◍0	–
22.	18.5	15.7	13.6	− 1.8	4.2	− 0.2	− 2.0	4.3	2.2	3.2	4.3	3.4	80	70	76	SW	1	SW	2	SW	2	2	2	0	–	⌴0. a-p Dunst	–
23.	10.3	08.7	10.2	− 1.0	6.0	1.4	− 3.5	6.9	1.7	3.0	3.7	4.3	71	**53**	85	W	1	SE	1	W	3	8	7	9	–	a Boden 〓	–
24.	17.7	20.4	21.0	− 0.6	− 0.4	− 2.4	− 2.6	2.1	− 0.2	4.1	3.4	2.9	92	76	75	N	1	NE	1	NE	1	10 ✱	3	9	2.3	n–9a ✱	✱
25.	22.2	21.4	20.1	− 1.6	0.4	− 2.4	− 5.0	0.5	− 2.2	3.4	3.5	3.5	84	75	92	SW	2	SW	2	SE	1	10	10	10	–		✱
26.	14.3	12.6	15.0	− 3.4	− 1.9	− 3.2	− 4.7	− 1.4	− 3.0	3.3	3.5	3.2	93	88	89		0	NW	1	SW	1	10 =	10 =	7	–	a V0 〓0, 2p 〓0	✱
27.	22.3	21.2	20.4	0.1	3.4	− 1.4	− 3.5	3.9	0.2	4.3	4.3	3.5	92	72	84	S	1	SW	3	SW	1	8	3	0	0.7	n ✱	✱
28.	16.1	13.1	13.5	− 2.4	5.4	3.4	− 3.4	6.2	1.4	2.8	4.3	4.9	73	65	83	SW	2	SW	6	SW	4	2	3	10 ●	0.6	3[20]–4p, 5p ztw., 8p ◍	–
29.	16.5	18.1	20.3	0.8	2.4	0.2	0.0	2.5	1.3	4.7	4.3	3.7	96	79	81	W	1		0	W	1	10 =	9	10	1.8	n ◍ ✱. a 〓0	–
30.	20.3	18.2	17.3	− 3.4	1.4	0.7	− 4.5	1.2	− 1.6	3.0	3.0	3.6	89	60	73		0	SW	2	W	1	7	10	10	0.1	n ⌴2, a 〓0. 6–8p ztw. ✱	–
31.	13.1	09.0	07.9	0.0	6.6	2.7	− 0.3	6.9	3.3	4.0	5.1	4.6	87	70	82	S	2	SE	1		0	4	10	8	0.5	n ✱0, a 〓0	–
Mittel	17.6	16.8	17.1	− 5.7	− 1.9	− 4.0	− 7.9	− 0.7	− 4.3	2.9	3.3	3.1	89	78	86							7.3	5.9	7.0	22.6		

München (Sternwarte Bogenhausen).

Januar. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	17.3	14.3	13.3	− 9.8	− 4.4	− 5.1	−12.5	− 4.0	− 8.2	1.8	2.8	2.7	84	86	88	W	2	W	5	SW	2	7	10 ✱	10 ✱	1.5	p ✱	✱
2.	12.3	13.0	15.2	− 7.7	− 8.4	− 8.6	− 8.6	− 5.1	− 6.8	2.3	1.9	2.0	92	82	85	NE	5	SE	4	NE	6	10 ✱	2	10	3.0	n, 8a ✱	✱
3.	18.2	18.3	18.1	−16.0	−14.8	−18.2	−18.8	− 8.6	−13.7	1.0	0.9	**0.7**	76	65	66	NE	7	NE	8	NE	7	1	1	0	–	n ≋	✱
4.	14.0	12.8	13.1	−19.8	−15.8	−19.2	−20.0	−14.6	**−17.3**	**0.7**	0.9	0.8	74	71	82	NE	7	E	5	E	2	1	9	0	–	n ≋, 9a ⊕	✱
5.	12.8	11.9	11.3	−19.9	−12.9	−16.4	**−20.2**	−12.1	−16.1	0.8	1.2	1.0	86	73	85	SW	3	NE	1		0	0	4	0	–	a 〓	✱
6.	08.1	**07.1**	07.2	−12.2	− 7.2	− 7.0	−16.9	− 6.2	−11.5	1.5	2.2	2.4	89	84	89	E	1	NE	2	SW	2	10	8	10	–		✱
7.	09.3	10.7	12.8	− 7.8	− 5.4	−11.6	−11.6	− 4.5	− 8.0	2.4	2.8	1.8	97	93	100		0	SE	3	SE	3	10 ✱	9	10 =	**4.4**	n, 8a ✱, p 〓	✱
8.	15.9	16.7	18.4	− 9.0	− 8.7	− 9.0	−11.6	− 8.1	− 9.8	2.3	2.3	2.3	100	100	100	E	1		0	SE	2	10 =	10 =	10 =	–	a V 〓², t 〓	✱
9.	19.0	17.3	17.6	− 8.6	− 6.4	− 6.6	− 9.0	− 5.7	− 7.3	2.3	2.8	2.8	100	100	100	SE	2	SE	4	SE	2	10 =	10	10	–	a V² 〓	✱
10.	20.4	20.6	22.5	−10.6	− 6.3	−11.0	−11.0	− 6.0	− 8.5	2.0	2.8	1.9	100	100	100	SE	3	SE	2	SE	4	10 =	5	0	–	n, a V² 〓0	✱
11.	22.6	21.8	21.0	− 9.6	− 7.2	− 8.0	−11.0	− 6.7	− 8.8	2.2	2.6	2.5	100	100	100	E	5	SE	4		0	10	10	10	–	t V², Hoch 〓	✱
12.	20.9	22.6	**24.4**	−15.4	− 8.4	− 3.3	−15.4	− 3.2	− 9.3	1.3	2.2	3.4	100	91	96	SW	3	SE	3	SW	2	0	0	10	–	V, Hoch 〓	✱
13.	23.6	22.9	22.1	− 4.2	− 4.5	− 7.8	−10.3	− 2.7	− 6.5	3.3	3.3	2.5	100	100	100	SE	5	SE	2		0	10 =	10 =	0	–	✱ 〓²	✱
14.	18.8	16.3	17.4	−17.7	−10.4	−12.8	−17.7	− 7.8	−12.7	1.0	1.9	1.6	95	93	96	NW	2	SE	2	SW	1	0	0	0	–	n, a Boden 〓² V²	✱
15.	21.2	21.9	23.2	−13.8	− 4.3	− 5.5	−15.0	− 3.5	− 9.2	1.5	3.2	2.8	96	98	93	S	1	SE	1	NW	1	0	0	0	–	t V 〓0	✱
16.	22.3	20.0	20.3	− 6.6	− 0.2	− 5.2	− 8.5	0.0	− 4.2	2.5	3.8	3.1	92	85	100	SW	4	SE	1	SE	2	1	0	4	–		✱
17.	18.6	16.8	15.9	− 1.6	4.2	1.2	− 5.2	4.6	− 0.3	4.8	3.8	4.4	94	**62**	87	SE	2		0	SW	1	9	5	9	–		✱
18.	11.6	10.0	09.5	1.3	4.8	3.0	− 0.5	5.5	**2.5**	4.8	**5.6**	4.5	96	87	79	SE	5	SW	2	SW	2	10 ●	9	9	3.7	n, a ◍	✱
19.	16.3	18.4	20.1	1.8	3.5	2.3	1.0	3.8	2.4	5.2	5.2	4.7	100	88	85	SW	4	SW	3	SW	4	10	9	9	1.2	n ◍	✱
20.	19.0	16.3	14.7	− 3.7	3.0	− 0.6	− 3.8	3.4	− 0.2	3.5	4.1	4.0	100	73	90	SW	3	SE	2	SE	4	0	3	5	–	a 〓0 ⌴	–
21.	17.3	18.0	19.0	3.0	5.5	3.6	− 2.0	5.7	1.9	5.1	4.7	5.1	90	70	87	SW	6	SW	6		0	5	7	10	–		–
22.	17.9	15.0	12.9	− 1.6	3.8	− 0.5	− 1.7	4.1	1.2	3.8	4.3	4.0	94	72	90	SW	4	SW	2	SE	3	0	1	0	–	a ⌴	–
23.	09.6	08.0	09.5	− 2.0	4.9	0.4	− 3.6	5.1	0.8	3.3	4.5	4.5	84	68	96	NW	3	SE	4	SW	3	7	8	10	–	a 〓0	–
24.	17.1	19.8	20.5	− 1.0	− 1.4	− 4.1	− 4.1	0.4	− 1.8	4.3	3.6	3.0	100	88	91	NW	3		0	SE	2	10 =	3	6	3.2	n, a ✱, 8a 〓	✱
25.	21.7	20.7	19.5	− 2.0	− 0.4	− 2.8	− 4.1	0.4	− 1.8	3.8	3.9	3.7	96	87	100	NW	4	SW	2	SE	4	10	10	10	–		✱
26.	13.7	12.0	14.5	− 3.6	− 2.0	− 4.1	− 4.1	− 1.6	− 2.8	3.5	4.0	3.3	100	100	100	E	5	SW	3	SE	2	10 =	10	0	–	t V 〓	✱
27.	21.6	20.5	19.9	− 0.4	3.0	− 1.5	− 4.1	3.2	− 0.4	4.4	4.4	3.9	98	76	94	SW	3	SW	3	SW	3	7	0	0	0.1	n Föhn, dann ✱0	–
28.	15.4	12.4	13.1	− 1.5	4.8	2.4	− 2.5	**6.0**	1.8	3.3	4.4	5.3	80	68	96	SW	6	SW	7	SW	4	1	3	10	0.9	a ⌴, p ◍	–
29.	16.0	17.5	19.9	0.1	1.5	− 0.4	− 1.0	2.4	0.7	4.6	4.6	4.5	100	91	100	NW	3		0	SW	2	10	9	10	2.2	n ✱ ◍	✱
30.	19.6	17.5	16.9	− 4.6	0.6	0.1	− 4.6	0.7	− 1.9	3.2	3.3	3.8	100	68	83	S	3	SW	3	SW	3	5	10	10	0.1	p ✱0	–
31.	12.5	08.2	07.2	− 1.2	5.0	1.3	− 1.2	5.4	2.1	4.2	4.4	4.5	100	68	89	S	4	SE	4	SW	2	1	10	8	–		–
Mittel	16.9	16.1	16.5	− 6.6	− 2.7	− 5.0	− 8.4	− 1.6	− 5.0	2.9	3.3	3.2	94	84	92							6.0	6.0	6.1	20.3		

Hohenpeissenberg.

Januar. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894
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.	76.0	73.6	72.5	− 8.1	− 5.7	− 7.6	− 8.6	− 4.8	− 6.7	1.5	2.6	2.5	62	87	100	SW 5	W 4	NW 4	4	10 *	10*=	1.8	1^40 p–n ✳, 4^p–n 〓	
2.	70.9	71.2	72.6	− 8.4	− 8.6	− 9.8	−10.6	− 7.0	− 8.8	2.4	2.3	2.1	100	100	100	NE 4	NE 6	NE 7	10*=	10	10*=	4.5	n, t ztw. 〓 ✳ t ⋁	
3.	74.0	74.0	73.4	−17.8	−17.7	−20.6	−20.8	− 9.4	−15.1	1.0	0.9	0.7	96	82	88	NE 8	NE 10	NE 8	10	9	10	0.8	n, t ≋. n ✳ 〓. t ⋁	
4.	69.9	70.0	70.0	−22.6	−20.4	−20.6	−22.9	−20.2	−21.5	0.7	0.8	0.7	93	87	88	NE 8	NE 3	NE 4	7	5	0	−	n ≋ ⋁	
5.	70.1	69.9	69.9	−12.0	− 8.2	− 4.1	−20.9	− 3.9	−12.4	1.6	2.2	2.5	91	92	73	S 1	SE 2	SW 2	0	6	0	−	a ⋁, Horiz 〓, Thal 〓	
6.	67.6	66.9	67.0	− 3.5	− 0.1	− 4.4	− 4.9	1.2	− 1.8	2.5	2.7	2.5	71	59	77	SE 4	N 2	W 2	8	9	10	−	t Thal 〓	
7.	68.9	70.2	71.9	− 3.6	− 1.4	− 2.8	− 5.0	− 0.8	− 2.9	3.5	3.9	3.4	100	95	92	W 2	E 1	E 2	10*=	1	0	2.1	n, a 〓 ✳, Thal 〓	
8.	74.0	74.9	76.5	− 8.4	− 6.3	− 8.3	− 8.6	− 1.9	− 5.2	2.4	2.8	2.4	100	100	100	NE 2	NE 2	SW 2	10 =	10 =	10 =	−	n, t 〓 ⋁	
9.	77.4	75.8	76.0	− 3.8	− 1.7	− 3.0	−10.4	1.9	− 4.2	2.5	2.9	3.0	73	72	81	SE 1	SE 6	SW 4	0	0	0	−	n 〓, n, t Thal 〓, ⋁	
10.	79.0	79.8	81.2	0.9	2.8	− 0.1	− 5.9	3.1	− 1.4	3.2	4.4	4.2	65	76	93	NW 4	NW 2	SE 2	7	3	0	−	n, t Thal 〓	
				15.4	8.4	5.3																		
11.	80.3	79.8	79.1	− 0.1	− 0.7	0.4	− 2.0	1.2	− 0.4	2.3	2.0	2.0	49	46	44	SE 4	SE 5	SE 4	1	1	0	−	n, t Horiz. 〓, Thal 〓	
12.	79.6	82.1	83.8	− 0.1	2.4	− 0.5	− 2.4	4.1	0.9	2.0	3.5	4.4	44	61	100		O W 4	SW 2	0	4	3	−	n, a Thal 〓	
13.	81.7	81.7	81.4	− 0.5	1.8	1.3	− 3.1	3.8	0.4	2.5	3.1	2.7	56	57	52	S 6	SW 4	W 1	0	1	0	−	t Horiz. 〓, Thal 〓	
14.	77.8	75.9	77.0	2.5	5.8	5.1	1.2	6.7	4.0	2.2	2.3	2.1	42	35	33	N 2	NE 2	W 4	2	1	0	−	n, t Thal 〓	
15.	80.8	81.7	82.7	1.0	2.8	0.5	− 0.2	6.0	2.9	2.7	2.2	2.4	53	41	50	SE 1	NW 2	SW 2	0	0	0	−	a Thal 〓, t Horiz. 〓	
16.	81.6	79.8	79.8	− 2.4	1.0	0.9	− 2.8	1.9	− 0.4	3.8	2.6	2.1	100	50	44	SW 1	SE 1	SW 3	0	0	9	−	t Horiz. 〓	
17.	78.6	77.5	76.5	2.8	4.9	2.9	0.7	6.1	3.4	2.4	2.4	2.9	44	39	52	W 2	NW 4	SW 2	8	7	4	−		
18.	72.7	71.2	70.8	5.3	7.3	6.1	2.9	8.2	5.6	4.0	4.5	3.2	59	59	44	W 6	SE 2	SW 4	10	10	10	0.7	n ●	
19.	76.8	78.3	79.9	− 0.4	0.6	− 0.5	− 0.5	6.3	2.9	4.5	4.4	4.2	100	93	94	W 4	SW 4	SW 2	10 =	9	9	0.8	n 〓 ◎ ✳, 8^a–m 〓	
20.	78.5	76.4	75.2	− 1.5	0.6	1.0	− 1.8	2.6	0.4	3.5	3.2	3.0	84	66	59	W 2	NW 2	W 4	1	3	3	−		
21.	77.4	78.3	79.5	0.5	2.2	− 0.6	− 0.6	3.1	1.3	4.4	3.7	4.0	93	67	91	SW 6	SW 7	W 4	5	2	3	−		
22.	77.6	75.1	73.2	− 1.2	0.6	0.0	− 1.7	1.0	− 0.3	3.3	3.3	2.9	78	68	61	W 4	W 1	W 1	1	2	0	−		
23.	70.3	69.2	70.4	1.9	4.7	1.5	0.0	5.5	2.8	1.9	2.4	3.2	36	39	61	NW 2	W 6	W 4	9	10	10	−		
24.	76.5	78.5	79.0	− 3.8	− 4.1	− 5.1	− 5.1	2.0	− 1.5	3.4	3.3	3.1	100	100	100	NW 3	NE 4	NE 6	10*=	10	10 *	1.4	n–m, 8^p ✳, n, t ztw. 〓	
25.	80.4	79.7	78.5	− 5.0	− 4.0	− 0.1	− 5.5	2.0	− 1.7	3.1	3.4	3.1	100	100	69	SW 2	SW 2	SW 1	10 =	9 =	0	0.1	n ✳, n-2^p 〓 ⋁, dann Boden 〓, [später Thal 〓.	
26.	73.1	71.9	74.7	0.4	0.7	− 0.7	− 1.5	6.1	2.3	3.2	3.2	4.4	71	67	100	SE 2	W 2	W 5	9	7	3	−	n, t Thal 〓	
27	80.8	80.4	79.5	− 2.6	− 0.2	− 1.5	− 2.8	0.1	− 1.3	3.8	3.8	3.7	100	81	91	W 2	W 2	SW 3	10 *	1	0	1.0	n, a 〓 ✳ ⋁	
28.	75.3	73.1	72.7	− 1.3	2.5	0.2	− 2.6	3.9	0.7	3.3	3.9	4.5	78	70	100	SW 6	SW 5	SW 6	2	4	6	0.2	4^25 p ✳ △, dann –n ztw. ✳	
29.	75.8	77.0	79.0	− 3.5	− 1.1	− 3.3	− 3.6	0.9	− 1.3	3.5	3.7	3.6	100	89	100	NW 4	W 2	W 2	10*=	9	10	2.4	n, t ztw. ✳, n, a 〓	
30.	78.9	77.0	76.4	− 5.8	− 3.0	− 1.7	− 5.9	− 1.0	− 3.4	2.6	2.3	2.7	88	64	65	SW 2	SW 4	SW 6	4	10	10	0.1	3^30 p △	
31.	72.8	69.6	68.5	1.3	6.2	3.5	− 2.0	7.0	2.5	3.6	3.0	3.5	69	41	58	SE 3	SE 1	NE 2	5	10	10	−		
Mittel	76.0	75.5	75.8	− 3.2	− 1.2	− 2.3	− 5.1	1.2	− 2.0	2.8	3.0	3.0	77	70	76				5.6	5.6	4.8	15.9		

Wendelstein.

Januar. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	16.4	13.4	12.6	−10.4	−10.2	−11.2	−12.5	− 9.5	−11.0	0.8	1.0	1.0	40	47	50	W 4	W 6	W 9	2	10	4	−	p ≋^2	
2.	10.4	10.9	11.8	−13.0	−13.1	−15.0	−15.0	− 9.8	−12.4	1.1	1.2	1.4	65	72	100	NE 2	E 8	E 8	10	10	10	2.1	n ✳^0	
3.	12.0	11.4	10.3	−19.4	−23.8	−24.0	−26.2	−15.0	−20.6	0.9	0.5	0.5	95	72	78	E 4	NE 4	E 4	6	3	0	−		
4.	07.9	07.9	08.9	−16.8	−12.0	− 8.2	−26.0	− 8.0	−17.0	0.8	0.9	1.2	67	50	48	E 3	E 4	E 6	4	6	0	−		
5.	11.3	11.9	11.9	− 5.6	− 4.8	− 6.8	− 8.5	− 3.8	− 6.1							E 3	SE 4	E 5	1	5	0	−		
6.	09.4	08.9	08.0	− 5.4	− 1.0	− 3.2	− 6.8	− 0.6	− 3.7							SE 2	E 1	O	9	8	4	−		
7.	09.6	11.5	13.2	− 6.6	− 4.6	− 5.9	− 7.5	− 3.5	− 5.5							W 3	O	W 1	10 =	2	0	0.2	n ✳^0, a 〓	
8.	15.2	16.0	17.3	− 3.6	− 1.4	− 2.0	− 6.0	− 0.2	− 3.1							E 1	SE 1	SE 1	3	5	0	−	[a, p Innthal u. Flachland 〓 meer]	
9.	18.8	18.1	18.0	− 2.6	0.4	0.6	− 3.4	1.4	− 1.0								O SE 2	SE 1	0	0	0	−	[a Innthal u. Flachland 〓]	
10.	20.1	21.1	22.0	− 4.0	− 1.0	− 3.0	− 5.0	0.6	− 2.2			3.5			95	W 1	W 2	W 2	2	4	4	−		
11.	22.1	22.2	21.4	− 1.4	− 0.2	0.2	− 5.8	1.0	− 2.4	2.5	2.1	1.1	59	47	23	E 4	SE 3	E 5	1	1	0	−		
12.	21.5	23.4	24.2	− 0.8	2.3	− 4.0	− 4.2	2.0	− 1.1	2.5	2.0	2.0	57	38	59		O SE 1	E 2	0	0	0	−	[Westliches Flachland bedeckt]	
13.	24.2	23.7	23.5	0.4	4.3	1.6	− 4.6	4.6	0.0	2.5	3.0	2.0	52	48	38		O O	O	0	0	0	−		
14.	20.8	19.3	19.8	2.2	5.7	3.3	1.2	6.0	3.6	1.2	0.8	0.8	25	12	14	SE 1	SW 2	O	0	1	0	−		
15.	22.4	22.9	23.6	− 2.2	0.8	− 2.2	− 2.6	3.3	0.4	2.8	2.5	2.1	72	51	53		O	O N	1	0	0	−		
16.	22.4	21.3	21.2	− 3.8	1.0	− 3.0	− 5.2	1.0	− 2.1	2.0	2.2	1.8	58	44	48	W 1	W 1	W 2	0	0	1	−		
17.	20.4	19.6	18.8	− 1.6	0.5	− 0.4	− 3.2	1.5	− 0.8	2.3	2.7	2.6	56	57	59	SW 2	W 3	S 1	3	4	4	−		
18.	15.8	15.0	14.3	− 0.2	2.4	1.0	− 1.0	3.6	1.3	3.8	4.6	3.1	84	84	63	SW 2	SE 2	SE 2	10 *	7	4	0.1	a ztw. ✳^0	
19.	17.1	19.1	20.4	− 3.6	− 5.4	− 6.0	− 6.0	1.0	− 2.5	3.5	3.0	2.9	100	100	100	W 7	W 6	W 3	10 =	10 =	8	−	a–p 〓 ≋	
20.	19.7	18.4	17.2	− 3.6	1.8	− 0.2	− 6.2	1.8	− 2.2	2.5	3.8	2.6	72	62	58	SW 1	O	O	1	2	2	−		
21.	18.6	19.7	20.5	− 4.2	− 2.4	− 5.6	− 5.6	− 0.2	− 2.9	2.6	2.9	1.9	78	75	65	W 8	W 4	W 4	10	5	2	−	a ≋ 〓	
22.	18.6	16.6	15.2	− 5.0	− 1.2	− 2.8	− 6.0	− 1.0	− 3.5	2.4	3.2	2.8	75	76	75	SW 2	S 2	S 2	0	0	0	−		
23.	12.7	12.3	12.5	− 3.4	0.0	− 4.2	− 5.4	1.0	− 2.2	2.7	3.5	2.6	75	76	77	SE 3	SE 2	S 4	3	6	10	−		
24.	16.6	18.5	19.3	− 6.8	− 4.0	− 7.2	− 7.4	− 3.8	− 5.6	2.7	3.4	2.6	100	100	100	W 2	O	E 2	10 =	10 =	0	−	a–p 〓	
25.	20.8	21.0	20.4	− 1.6	1.0	− 1.2	− 7.2	1.0	− 3.1	3.3	4.1	3.5	82	83	84	S 1	W 3	SW 2	0	0	0	−	[Flachland 〓 meer]	
26.	16.1	14.4	15.9	− 0.8	0.2	− 3.2	− 3.2	1.2	− 1.0	3.6	3.9	3.0	82	83	82	S 2	S 2	S 1	8	3	1	−		
27.	21.0	20.9	21.0	− 7.2	− 3.8	− 5.8	− 7.6	− 3.2	− 5.4	2.6	2.9	2.6	100	85	90	W 2	SW 2	SW 2	10=*	2	0	0.2	n ✳^0, a 〓	
28.	17.0	15.0	14.8	− 5.0	− 0.2	− 4.1	− 6.4	− 0.2	− 3.3	2.4	2.6	3.3	75	57	100		O	O W 6	1	2	10	−	p ≋	
29.	15.8	16.9	18.7	− 6.8	− 8.6	− 9.0	− 9.4	− 3.0	− 6.2	2.7	2.3	2.3	100	100	100	E 2	W 4	W 2	10 *	10 *	6	6.3	n, t ztw. ✳	
30.	18.9	17.7	17.8	−10.8	− 4.6	− 5.2	−11.0	− 4.0	− 7.5	1.7	2.5	2.3	85	76	75		O W 3	W 4	1	8	10	−	[Innthal 〓 meer, Flachland [Dunst.	
31.	14.7	12.5	11.3	− 5.0	1.4	1.2	− 7.6	2.3	− 2.6	3.1	2.9	2.9	100	58	56	S 2	O	SW 3	1	6	10	0.2	n ≋ ✳^0	
Mittel	17.0	16.8	17.0	− 5.1	− 2.6	− 4.4	− 7.5	− 1.0	− 4.2										4.1	4.2	2.9	8.9		

* Haarhygrometer in Reparatur.

Aschaffenburg.

Februar. Höhe über Berliner Normal-Null = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. **1894.**
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.	44.3	48.3	52.2	2.0	4.0	1.3	1.3	8.4	4.9	4.8	4.7	4.8	91	77	94	W 2	W 4	W 2	8	10	0	3.2	n ◍, a ◍⁰	–
2.	51.8	54.2	55.7	3.4	6.8	6.4	1.0	6.8	3.9	5.6	6.6	6.9	97	90	96	SW 2	W 4	W 2	10	10	10	–		–
3.	55.1	53.0	51.7	8.0	7.6	7.4	6.0	8.0	7.0	7.6	7.8	7.6	94	100	99	W 2	W 2	W 4	10	10	10 ●	2.9	n ◍⁰, t ztw. ◍	–
4.	60.2	61.1	62.4	2.8	6.4	2.6	2.6	7.4	5.0	5.1	4.8	4.5	91	66	80	W 2	W 4	W 2	8	8	0	1.5	n ◍	–
5.	61.4	60.1	59.8	2.4	6.4	4.4	0.8	6.4	3.6	4.8	6.1	6.2	87	86	100	W 2	W 4	W 2	10	10	10 ●	3.0	p ◍	–
6.	59.0	59.2	58.1	4.2	6.2	6.2	4.2	6.2	5.2	6.2	6.8	7.1	100	96	100	E 2	W 2	W 2	10	10	10	12.3	n ◍², t ztw. ◍⁰, a ≡	–
7.	54.5	53.7	52.8	7.6	7.8	8.2	5.8	8.2	7.0	6.8	6.4	6.7	88	81	82	SW 4	W 4	W 4	10	10	10	–		–
8.	51.6	54.4	57.6	7.6	6.4	3.6	3.6	8.2	5.9	7.8	6.3	5.0	100	88	85	W 6	W 4	W 2	10 ●	10 ●	0	4.3	n ◍⁰, t ztw. ◍	–
9.	55.0	51.1	48.2	0.7	7.5	9.0	0.7	9.0	4.9	4.7	5.5	6.3	96	70	73	W 2	W 2	W 4	8	10	10	–		–
10.	45.3	44.8	43.9	8.4	9.0	9.0	7.8	9.0	8.4	7.5	6.9	6.4	92	80	74	SW 2	W 2	W 4	10	10	10	**14.2**	n ◍², t ztw. ◍	–
11.	41.8	42.4	43.3	9.6	10.6	10.0	5.2	10.6	7.9	6.8	6.1	5.5	76	64	60	W 8	W 8	W 6	10	10	8	1.4	n ◍, 1^{0}–4^{5} a ◍² △	–
12.	**37.4**	39.2	42.0	10.0	8.8	5.2	5.2	10.0	7.6	5.0	4.3	3.9	55	50	58	W 8	SW 10	W 6	10	10	8	3.5	n ◍⁰, t ztw. ◍	–
13.	42.5	44.9	49.0	1.3	4.4	0.1	– 0.2	5.2	2.5	4.0	3.5	4.0	80	56	87	W 2	W 4	W 2	10	10	8	2.1	n ✳, 1^{30}–2^{20} p ztw. ◍ ✳ ≡	–
14.	50.4	50.1	52.1	0.9	3.0	0.5	– 0.2	3.0	1.4	3.4	3.4	3.2	65	59	68	W 2	W 4	NW 2	10	6	2	–		–
15.	54 1	54.4	55.3	– 1.5	3.2	– 0.9	– 2.2	3.2	0.5	3.1	3.0	2.9	76	52	67	W 2	NW 2	W 2	6	9	4	–		–
16.	56.6	55.7	56.3	– 3.1	3.2	0.2	– 3.2	3.2	0.0	2.8	2.8	3.2	78	49	69	E 2	SE 2	E 2	2	10	10	–		–
17.	57.4	56.5	56.2	– 4.1	1.2	– 0.9	– 4.1	1.2	– 1.4	2.0	2.1	1.9	59	43	45	SE 2	E 2	E 2	0	0	0	–		–
18.	59.0	59.2	61.2	– 6.1	– 2.3	– 3.3	**– 7.2**	– 0.9	**– 4.0**	**1.5**	1.6	1.7	51	41	48	E 2	SE 4	E 2	1	2	4	–		–
19.	**62.8**	61.8	61.7	– 4.4	0.9	– 1.5	– 6.0	0.0	– 3.0	1.6	2.2	2.1	50	44	51	E 2	E 4	SE 2	8	4	0	–		–
20.	61.1	59.2	58.8	– 2.9	3.8	1.1	– 4.2	3.8	– 0.2	2.1	2.3	2.2	57	39	45	E 2	SE 2	E 2	0	0	0	–		–
21.	57.6	55.3	55.4	– 4.1	3.7	– 1.3	– 4.4	3.7	– 0.3	1.7	2.3	1.9	50	**38**	46	E 2	E 2	E 2	0	0	0	–		–
22.	57.0	55.4	55.0	– 3.5	4.2	– 0.3	– 5.4	4.2	– 0.6	2.0	2.8	2.2	56	46	50	E 2	W 2	E 2	0	2	0	–		–
23.	53.4	50.7	49.9	– 4.5	5.4	0.2	– 5.2	5.4	0.1	2.0	3.1	2.8	61	46	60	E 2	SW 2	E 2	2	0	0	–		–
24.	45.7	43.1	43.6	3.0	3.4	2.0	– 2.2	3.4	0.6	3.5	5.0	4.8	61	85	91	SE 2	W 2	W 2	10	10	10	–		–
25.	49.7	49.9	49.0	2.0	6.1	3.0	– 0.2	6.1	3.0	4.7	4.4	4.6	89	63	81	NW 1	NW 2	W 2	0	6	10 ●	0.4	7^{p}–n ◍	–
26.	45.1	47.3	47.1	6.6	7.6	8.4	1.8	8.4	5.1	6.3	7.0	**7.9**	87	90	96	W 6	SW 2	W 2	10	10 ●	10 ●	9.8	n, t ◍	–
27.	50.4	51.5	52.4	8.8	10.4	9.0	7.8	10.4	9.1	6.4	5.8	5.5	76	62	65	W 2	W 4	W 2	10	10	10	–		–
28.	52.5	48.6	47.7	7.0	12.2	9.2	6.3	**12.2**	**9.3**	6.4	6.5	5.1	85	62	58	W 2	E 2	W 4	10	8	8	0.5	n ◍	–
Mittel	52.6	52.3	52.8	2.2	5.6	3.5	0.6	6.1	3.3	4.5	4.7	4.5	77	65	72				7.0	7.4	6.1	59.1		

Bayreuth.

Februar. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. **1894.**
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.	24.9	28.4	31.7	2.8	3.6	1.6	0.9	3.7	2.3	4.9	4.4	4.7	88	75	91	SW 2	W 4	W 4	10 ●=	6	10 ✳	0.3	n–9^{a} ztw. ◍⁰, a ≡⁰, 7^{30}–8^{p} ✳⁰	–
2.	32.3	33.7	36.1	0.4	2.8	4.0	– 0.1	4.0	2.0	4.3	5.1	5.6	90	91	92	SW 2	W 6	W 4	10 ✳	10	10	2.7	n–11^{a} ztw. ✳	✳
3.	35.2	34.2	32.4	5.7	6.5	5.7	3.5	7.7	5.6	5.9	6.3	6.3	86	87	93	SW 4	W 2	W 4	10	10 ●	10 ●	2.9	n, 1–8^{p} ztw. ◍⁰	–
4.	38.6	40.4	42.0	2.2	2.6	1.2	0.9	5.7	3.3	5.0	5.0	4.5	93	91	91	W 2	W 4	W 2	7 =	6	1	2.0	n ◍, a ≡⁰, t ztw. ≡ ✳⁰	–
5.	41.0	40.4	40.2	1.2	2.0	2.2	– 0.7	2.5	0.9	4.5	4.8	5.1	91	91	94	W 2	W 2	W 2	10 =	10 =	10 =	0.6	t ≡, ztw. ✳⁰ ◍⁰	–
6.	39.6	40.0	38.6	0.6	3.6	4.0	– 0.1	4.1	2.0	4.5	5.0	5.6	94	85	92	W 2	S 2	SW 2	10 =	8	10	**7.9**	n ◍, später ✳, a ≡, 6–8^{p} ztw.	✳
7.	34.4	34.4	32.8	5.7	5.9	5.9	3.5	6.1	4.8	5.8	5.8	5.7	85	84	83	SW 6	W 6	W 8	10	10	10	–	n, t ztw. ≡ [◍⁰.	–
8.	30.8	32.8	37.2	6.1	5.0	2.2	1.7	7.9	4.8	6.1	6.2	4.7	87	95	87	W 8	W 4	W 2	10 ●	10	0	1.1	n, t ztw. ◍ ≡	–
9.	35.0	31.5	28.2	2.8	6.6	6.1	– 0.7	6.9	3.1	4.9	6.4	5.9	88	88	84	W 2	W 6	W 8	10 =	9	9	–	n ztw. ◍⁰, a ≡⁰, p ztw. ≡	–
10.	25.4	24.3	23.1	6.8	7.8	6.8	5.7	8.7	**7.2**	6 5	6.9	6.7	88	88	91	SW 6	W 6	W 6	10	10 ●	10 ●	6.0	n, t ◍ ≡	–
11.	21.3	21.7	22.9	5.9	8.4	8.0	4.7	8.7	6.7	5.8	7.0	6.9	84	86	86	W 6	W 8	W 6	10	10 ●	10	1.5	n, t ztw. ◍ ≡	–
12.	**18.3**	19.0	21.5	8.2	6.8	3.8	2.9	8.9	5.9	7.0	5.6	5.1	87	75	85	W 8	W 8	W 6	8	7	7 ●	0.2	n, t ztw. ◍ ≡	–
13.	21.9	23.5	26.6	0.6	2.4	0.2	– 0.1	5.9	2.9	4.6	4.1	4.4	**96**	76	94	W 2	W 4	W 4	10	9	9	1.6	n ztw. ≡ ✳, t ztw. ✳⁰	✳
14.	29.4	28.4	30.7	– 0.8	0.8	– 0.4	– 1.7	2.3	0.3	3.9	4.2	3.5	90	87	79	W 4	W 4	W 2	10	10	10	0.1	n, t ✳⁰, p ᔓ	–
15.	32.5	32.5	34.0	– 1.8	0.8	– 1.2	– 2.3	0.9	– 0.7	3.7	3.9	3.8	92	80	90	W 4	W 4	W 4	8 ✳	10	7	1.0	n ztw. ✳⁰, t ztw. ≡ ✳	✳
16.	37.0	36.8	36.9	– 7.6	– 0.8	– 5.8	– 11.1	– 0.8	– 5.9	2.2	2.6	2.4	86	61	82	SE 2	N 2	N 2	9 =	5	5	–	a ≡⁰	✳
17.	37.4	36.4	36.4	– 10.6	– 3.6	– 6.4	– 11.1	– 3.3	– 7.2	1.8	2.2	2.3	90	63	82	E 2	NE 2	NE 2	0	2	9	–	a ⌴ ≡⁰	✳
18.	38.4	39.2	41.2	– 8.4	– 5.2	– 6.8	**– 11.3**	– 4.7	**– 8.0**	**1.7**	2.0	2.0	71	66	75	NE 2	NE 4	N 2	5	5	3	–	4^{p} ✳⁰	–
19.	**42.3**	42.0	42.2	– 6.2	– 2.8	– 2.8	– 7.9	– 1.7	– 4.8	2.3	3.2	2.8	82	87	76	NE 4	NE 4	NE 4	8 ✳	9	10	–	n, t ztw. ✳⁰	–
20.	41.3	40.4	39.8	– 8.4	0.8	– 3.4	– 8.9	0.9	– 4.0	2.2	3.0	2.5	91	61	72	W 2	E 6	E 4	0	0	0	–	a ⌴ ≡⁰	–
21.	38.0	36.0	36.4	– 8.2	2.8	– 2.8	– 9.1	2.9	– 3.1	2.2	3.0	2.7	91	55	72	E 2	SE 4	SE 2	0	0	0	–	a ⌴⁰ ≡⁰	–
22.	37.4	36.4	36.0	– 9.4	1.2	– 2.8	– 10.1	1.7	– 4.2	2.1	2.5	3.2	94	**52**	85	E 2	SE 2	SE 2	0	0	0	–	a ⌴² ≡⁰	–
23.	34.2	32.0	31.0	– 6.2	3.0	– 0.8	– 7.7	4.9	– 1.4	2.5	3.9	3.9	87	70	90	SE 2	SE 2	SE 2	3	3	0	–	a ≡ ⌴⁰, t ≡⁰	–
24.	28.0	23.5	22.9	– 3.0	3.6	1.0	– 4.1	4.5	0.2	3.3	4.7	4.5	91	80	90	SE 2	S 4	SW 2	10 =	10	10 ●	3.2	a ⌴⁰ ≡⁰, m ✳⁰, 1–8^{p} ztw. ◍	–
25.	28.7	29.7	29.8	0.2	3.6	1.4	– 1.9	4.9	1.5	4.2	4.4	4.6	90	75	91	W 2	W 2	W 2	10 =	6	3	0.4	n ztw. ◍⁰, später ✳, a ≡⁰, 1 *)	✳
26.	23.7	26.2	27.2	3.6	7.2	5.9	– 0.1	7.9	3.9	5.4	6.3	6.0	92	83	87	SW 6	W 6	W 2	10 ●	10	10 ●	5.6	n ztw. ✳⁰ ◍⁰, t ztw. ≡ ◍⁰	
27.	30.5	31.8	33.0	6.8	8.6	6.8	5.3	8.9	7.1	6.3	6.6	6.3	85	79	85	SW 2	W 4	W 4	10	10	10	1.5	n–10^{a} ztw. ◍⁰, m–4^{p} ztw. ≡	–
28.	33.6	31.0	28.2	4.8	9.6	5.7	3.9	**9.9**	6.9	5.7	**7.3**	5.9	89	83	86	SW 2	E 2	S 2	10	9	10	0.2	n ztw. ◍⁰	–
Mittel	32.5	32.4	32.8	– 0.2	3.3	1.4	– 2.0	4.3	1.1	4.3	4.7	4.6	89	78	86				7.8	7.3	6.9	38.8	*) -6^{p} ztw. ✳⁰ △⁰	

Bamberg.

Februar. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	30.5	34.5	37.9	2.6	3.8	1.3	1.3	4.6	3.0	5.0	4.1	4.5	91	70	89	W 3	SW 3	W 3	10	10	10	0.3	n, 7^{30-45} p ✳	–
2.	38.1	39.9	42.3	0.7	4.0	4.7	0.1	5.0	2.6	4.4	5.5	5.9	90	90	92	SW 3	W 5	SW 3	10 ✳	10	10	1.6	$7-8^{45}$ a ✳, ztw. ◍^{0}	✳
3.	41.8	39.8	37.9	6.5	6.6	6.3	4.5	7.3	5.9	6.3	6.9	6.3	87	94	88	SW 4	SW 3	SW 3	10	10 ●	10 ●	1.8	n, t ztw. ◍	–
4.	44.6	46.5	48.1	1.8	4.8	1.9	1.3	6.3	3.8	4.4	4.1	4.2	84	62	80	SW 3	NW 5	W 3	2	8	2	1.0	n ◍, 10^{a} ◍^{0}	–
5.	47.7	46.2	45.8	1.2	2.7	2.4	0.8	3.0	1.9	4.4	5.0	5.5	89	89	100	SW 2	SW 1	SW 2	10	10 ●	10 ●	0.9	n, p ztw. ◍	–
6.	45.9	45.7	44.8	1.0	4.9	4.6	0.4	5.3	2.9	4.7	5.3	6.0	96	81	96	W 1	S 2	SW 2	10	9	10 ●	9.6	n ◍^{a}, 8^{p} ◍^{0}	–
7.	41.1	40.2	38.6	6.3	6.6	6.6	4.3	6.8	5.6	5.7	5.8	5.7	79	80	78	SW 5	SW 4	SW 6	10	10	10	0.1	n ◍^{0}	–
8.	37.6	39.2	43.2	6.5	7.0	3.0	2.6	8.6	5.6	6.3	6.6	4.7	87	88	83	W 6	NW 5	SW 3	10 ●	10 ●	0	2.7	t ztw. ◍	–
9.	41.2	37.2	34.7	1.6	7.9	6.7	– 1.5	8.3	3.4	5.0	5.5	5.3	96	69	73	SW 2	W 4	SW 5	10	9	10	0.1	n ≡ ⌴	–
10.	31.7	30.5	29.6	7.2	6.6	7.0	6.3	9.8	8.1	6.8	6.6	6.7	90	91	89	W 4	NW 6	SW 4	10	10 ●	10	**13.1**	n, t ◍ ⌒, 1^{15} p △	–
11.	27.3	27.7	29.7	6.5	8.5	8.9	5.3	9.6	7.5	6.5	**7.3**	5.8	93	88	67	W 3	W 6	SW 5	10 ●	10 ●	10	3.5	n, t ztw. ◍ ⌒, 1^{30} p ◠	–
12.	**24.6**	± 1.9	27.7	8.8	8.2	5.4	4.6	9.3	7.0	5.8	5.7	4.1	69	70	62	W 6	W 7	W 5	8	8	9	2.7	n, t ztw. ◍ ⌒, 7^{5} p △	–
13.	28.3	30.0	33.7	0.4	3.5	0.5	0.0	5.4	2.7	4.5	3.9	4.0	96	68	83	W 3	W 4	W 3	10 ✳	9	8	4.2	n ✳, t ztw. ✳ △ ⌒	✳
14.	35.5	34.6	37.4	– 0.8	1.6	– 1.0	– 1.4	2.5	0.6	3.3	3.6	3.6	77	70	84	W 4	NW 6	NW 2	7	4	2	0.2	n, t ztw. ✳^{0} △	–
15.	39.1	39.2	40.5	– 2.0	2.6	– 0.2	– 2.7	2.9	0.1	3.3	3.3	3.5	84	61	78	W 3	NW 6	NW 4	2	8	10	0.1	a ⌴, t ztw. ✳^{0} △	–
16.	42.8	42.5	42.8	– 3.9	– 0.1	– 2.8	– 4.9	1.3	– 1.8	3.3	3.5	2.5	98	78	69	W 1	NW 2	0	10 =	5	4	–	a ≡ V, 8^{p} ⌔	–
17.	43.5	42.4	42.4	– 7.0	– 0.2	– 4.4	– 7.7	0.0	– 3.8	2.3	2.0	2.1	87	46	64	0	NW 2	NE 4	7	1	2	–	a ⌴ ≡	–
18.	44.7	45.4	47.5	– 7.9	– 4.5	– 5.4	**– 8.9**	– 3.4	**– 6.1**	1.8	**1.7**	1.8	72	53	60	NE 2	NE 4	NE 4	3	7	4	–	a ⌴	–
19.	**48.5**	48.1	48.3	– 5.6	– 2.2	– 2.8	– 8.7	– 1.1	– 4.9	2.3	2.3	2.4	77	60	67	NE 3	NE 4	E 3	2	8	8	–		–
20.	47.1	45.8	45.8	– 4.6	2.8	– 1.8	– 6.0	3.1	– 1.4	2.4	1.9	2.4	75	**35**	61	NE 4	E 5	E 2	0	0	0	–	a ⌴ Dunst	–
21.	44.0	41.9	42.2	– 4.8	4.2	– 0.3	– 6.8	4.9	– 0.9	2.1	2.3	2.7	68	36	61	SW 1	E 2	E 3	0	0	0	–	a ⌴ Dunst	–
22.	43.1	42.0	41.6	– 7.0	3.8	– 0.2	– 7.9	5.0	– 1.4	2.2	2.4	2.5	83	40	57	W 1	E 1	SE 2	1	0	0	–	a ⌴ Dunst	–
23.	39.7	37.7	36.9	– 5.1	4.7	1.7	– 6.7	5.8	– 0.4	2.7	2.9	2.9	88	45	58	0	SE 2	S 1	3	2	1	–	n ⌔, a ⌴	–
24.	32.8	29.6	29.4	– 2.3	4.1	1.2	– 4.1	4.4	0.2	3.0	4.3	4.7	77	71	94	S 3	SW 3	SW 3	10	10 ●	10 ●	2.1	a ⌴, $10^{45}-11^{15}$ a ✳, p ◍	–
25.	35.5	35.8	35.6	0.0	4.5	1.6	– 0.6	5.0	2.2	4.3	3.7	4.2	92	60	82	SW 2	W 4	SW 2	5	8	10 ●	0.2	n ◍^{0}, 5^{15} a △, 8^{p} ◍^{0}	–
26.	30.3	32.8	33.3	5.2	8.7	6.1	0.3	9.3	4.8	6.3	6.4	6.7	97	76	96	W 4	W 6	NW 2	10 ●	10	10 ●	3.5	n, t ztw. ◍	–
27.	36.7	37.8	39.1	7.3	9.3	7.1	5.7	10.3	8.0	6.4	6.0	5.7	85	70	76	W 2	W 4	SW 2	10	9	10	0.9	n, a ◍	–
28.	39.1	36.1	34.0	4.4	11.2	7.1	4.2	**12.0**	**8.1**	6.0	5.9	5.9	97	60	78	SW 3	S 3	SW 1	10 ●	8	10	0.1	n ◍^{0}	–
Mittel	38.7	38.4	39.0	0.6	4.5	2.3	– 0.9	5.4	2.2	4.3	4.5	4.4	86	68	77				7.1	7.3	6.8	48.7		

Würzburg.

Februar. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	41.1	45.4	48.7	3.5	5.1	2.4	2.4	5.8	4.1	5.2	4.4	4.8	88	68	87	0	N 2	N 2	10	10	10	1.0	n ◍	–
2.	48.4	50.6	52.4	2.0	4.7	6.3	0.6	6.8	3.7	4.8	5.7	6.3	91	89	88	W 4	W 6	W 4	10✳●	10	10	1.5	n, a ✳ ◍	✳
3	52.3	49.9	48.4	7.6	8.3	7.5	6.0	9.0	7.5	6.6	6.8	6.9	85	84	89	SW 4	SW 4	SW 4	10	10	10 ●	1.9	n, p ◍	–
4.	55.8	57.6	59.0	2.7	6.0	2.2	2.0	7.5	4.8	4.9	4.9	4.4	87	70	82	0	NW 2	NW 2	10	6	0	0.6	n ◍	–
5.	58.4	56.8	56.5	2.2	5.7	4.8	1.7	6.0	3.9	4.7	5.7	5.8	87	83	90	0	W 2	W 2	10	10	10	–		–
6.	56.0	56.1	55.1	3.6	5.7	6.5	3.2	6.8	5.0	5.6	6.3	6.9	93	93	**96**	0	0	0	10	10	10	6.6	n ◍	–
7.	51.4	50.3	49.4	7.2	8.1	7.9	6.4	8.8	7.6	6.1	6.3	6.1	80	76	76	W 4	W 4	W 6	10	10	10	–		–
8.	47.9	51.9	54.0	8.6	6.9	4.5	4.0	10.8	7.4	6.6	6.6	5.3	79	88	84	W 6	NW 6	NW 2	10	10 ●	0	4.0	a, p ◍	–
9.	51.5	48.1	45.0	2.3	7.9	8.7	1.2	10.0	5.6	5.1	5.3	5.9	94	67	70	0	W 4	W 4	10	10	10	–		–
10.	42.1	41.2	40.3	8.1	10.9	8.1	7.5	11.2	9.4	**7.4**	6.3	6.7	92	64	83	W 2	W 8	W 8	10 ●	10	10 ●	**15.1**	n, t ⌒ ◍	–
11.	37.7	38.2	40.1	8.7	10.6	9.8	7.1	11.3	9.2	7.0	6.6	5.8	84	70	64	W 6	W 8	SW 4	10 ●	10	10	3.0	n, a ⌒ ◍	–
12.	**34.5**	36.1	38.7	10.1	7.7	5.8	5.8	11.8	8.8	5.7	4.9	4.5	62	62	66	SW 8	W 10	W 8	10	10 ●	2	2.4	n, t ⌒ ◍	–
13.	38.9	41.0	45.0	1.5	3.5	1.6	0.7	5.8	3.3	4.6	4.2	3.8	91	72	75	W 4	NW 4	NW 4	10	5	5	3.0	n ⌒ ◍, a, 5^{p} ✳	✳
14.	46.9	46.0	48.7	0.1	2.6	0.2	– 0.6	3.4	1.4	2.9	3.7	3.8	64	67	81	W 4	NW 4	NW 2	10	5	0	0.1	n, 11^{30} a ✳	✳
15.	50.5	50.6	51.7	– 0.2	2.7	0.0	– 1.2	3.4	1.1	3.5	3.2	3.3	78	57	72	NW 4	NW 2	NW 4	8	5	0	–	t ✳^{0}	✳
16	53.3	53.1	53.1	– 4.4	0.3	– 0.4	– 5.0	0.8	– 2.1	3.1	4.4	4.0	95	94	90	0	W 2	W 2	0	10	10	–	a ⌴	–
17.	53.8	53.4	53.8	– 5.1	– 1.1	– 2.5	– 5.7	– 0.4	– 3.0	2.4	2.5	2.4	78	59	64	0	E 2	E 2	3	0	0	–		–
18.	55.1	56.0	58.1	– 7.2	– 2.4	– 3.6	– 7.8	– 1.8	**– 4.8**	1.9	**1.8**	2.1	72	48	60	NE 2	NE 4	E 4	0	4	8	–		–
19.	**59.2**	58.8	58.7	– 5.4	– 0.3	– 2.9	– 7.0	– 0.3	– 3.6	2.3	2.4	2.7	76	54	74	0	E 4	E 4	5	9	0	–		–
20.	57.8	56.2	55.9	– 4.5	3.0	– 1.4	– 7.0	3.6	– 1.7	2.5	2.3	2.3	77	**39**	55	E 2	E 2	E 4	0	0	0	–		–
21.	54.7	52.5	52.4	– 6.6	2.9	– 0.4	– 7.2	4.4	– 1.4	2.1	2.4	2.5	76	42	57	0	E 2	E 2	0	0	0	–		–
22.	54.0	52.5	52.1	– 8.1	3.5	– 2.5	**– 8.8**	4.6	– 2.1	2.1	2.7	2.8	88	45	72	0	E 2	0	0	0	0	–	a ⌴ ≡	–
23.	50.6	48.1	47.1	– 8.3	4.7	0.3	**– 8.8**	6.2	– 1.3	2.1	3.3	3.1	88	52	66	0	0	0	10	0	0	–	a ⌴ ≡	–
24.	42.9	39.8	39.9	– 0.2	5.0	2.5	– 4.4	5.4	0.5	3.3	4.6	4.9	72	71	89	0	SW 6	SW 2	10	10	10 ●	0.3	a ⌴ ≡, p ◍	–
25.	46.1	46.8	45.8	2.2	5.3	3.9	0.6	6.0	3.3	4.5	4.0	4.5	84	60	73	W 2	W 4	W 2	10	8	10	0.5	n ◍ △	–
26.	41.3	43.7	43.8	7.1	8.3	7.4	1.9	10.0	6.0	6.7	**7.4**	7.2	88	91	94	W 6	W 2	W 2	10 ●	10 ●	10	6.5	n, t ◍	–
27.	47.2	48.2	49.5	8.9	10.9	8.8	7.0	11.2	9.1	6.5	6.0	6.0	76	62	71	W 4	W 4	W 2	10	10 ●	10	0.3	n, p ◍	–
28.	49.2	45.7	44.4	7.1	12.2	9.1	6.0	**13.0**	**9.5**	5.8	6.6	5.9	77	63	68	0	SW 2	SW 2	10	5	10	–		–
Mittel	49.2	49.1	49.6	1.6	5.3	3.4	0.0	6.5	3.2	4.5	4.7	4.7	82	68	76				7.7	7.0	5.9	46.8		

Nürnberg.

Februar. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	28.7	33.1	36.5	2.9	4.1	2.5	2.5	4.6	3.6	5.3	4.0	4.5	94	65	80	SW 4	SW 4	SW 4	10 ●	10 ●	10	0.6	n-8^{54} a, p ztw. ◍^{0}	–
2.	36.8	38.8	40.8	1.8	4.1	4.5	0.2	5.0	2.6	4.5	5.3	5.7	85	87	90	SW 4	SW 4	SW 4	10 ✳	10 ●	10	0.7	n-8^{44} a ✳^{0}, t ztw. ◍^{0}	✳
3.	40.5	38.1	36.5	5.7	7.5	6.2	4.5	7.8	6.2	6.2	6.2	5.8	91	80	82	SW 4	SW 4	SW 4	10	10 ●	10	3.3	n ◍^{0}, 1-6^{50} p ◍	–
4.	42.9	44.6	**46.1**	2.0	5.1	2.1	2.0	6 2	4.1	4.8	4.1	4.0	91	63	75	NW 4	NW 4	NW 2	1	7	0	0.4	n ≋ ◍^{0} △, 8^{a} Dunst, p ztw. ◍^{0}	–
5.	46.0	44.5	44.0	2.0	4.5	3.3	1.1	4.8	3.0	4.7	5.1	5.4	89	81	93	SW 2	NW 4	SW 2	10	10	10 ●	3.4	8^{a} Hoch ≡, 11$^{12-48}$ a ◍^{0}, von 3^{20} [p an ◍.	–
6.	43.4	43.7	42.9	2.9	5.5	4.6	2.9	5.7	4.3	5.3	5.4	6.0	94	80	96	NE 2	SW 2	SW 4	10	9	10	**8.8**	n ◍	–
7.	39.7	38.7	37.8	5.5	7.6	7.3	4.6	7.7	6.2	6.1	5.9	6.2	91	76	82	SW 6	W 6	SW 6	10	10	10	0.1	n ◍^{0}, t ztw. ≋	–
8.	36.5	37.7	41.4	7.4	9.0	3.3	3.3	9.0	6.2	6.5	6.5	5.1	85	76	88	SW 8	W 8	W 2	10	9 ●	0	1.1	n ≋, a ztw. ◍^{0}, 3$^{10-50}$ p ◍ ≋	–
9.	39.5	35.9	33.7	2.5	7.7	6.0	0.9	7.8	4.4	5.3	6.6	5.0	90	85	72	SW 2	SW 4	SW 4	9	9	10	0.2	n ⌴^{2}, 8^{a} Dunst, t ztw. ◍^{0}	–
10.	30.3	29.0	28.0	8.0	10.4	8.2	6.0	10.8	8.4	6.6	5.9	5.9	82	63	73	SW 6	SW 8	SW 8	10 ●	9	10	0.6	n, t ≋, ztw. ◍^{0}	–
11.	26.5	26.9	28.2	8.8	10.4	9.3	7.0	10.4	**8.7**	**7.6**	6.1	5.9	91	65	67	SW 8	SW 8	SW 8	10	10	9	2.0	n, t ztw. ◍ ≋	–
12.	24.3	**24.1**	26.2	8.6	7.4	5.7	5.7	10.0	7.9	5.9	5.8	3.9	70	76	57	W 6	SW 8	SW 8	9	9	3	0.7	n, 12$^{54-143}$ p ztw. ◍ ≋	–
13.	26.2	28.4	31.9	2.6	2.9	1.1	0.9	5.7	3.3	4.8	3.6	4.3	87	61	87	SW 6	NW 6	W 6	10 ●	8	6	1.9	n ≋ ◍, 8^{a} ◍^{0}, 8$^{15-958}$ a, 6$^{15-32}$	–
14.	34.7	32.7	35.6	– 0.5	1.1	– 0.3	– 0.7	1.1	0.2	3.7	3.8	3.5	83	75	78	SW 4	SW 4	SW 4	8	10 ✳	9	0.3	p ztw. ✳, 2^{10} p △ [p ✳.	–
15.	37.3	37.4	38.2	– 2.6	1.3	0.0	– 2.9	1.3	– 0.8	3.4	2.8	3.3	89	56	72	SW 2	NW 4	NW 4	2	8	9	0.1	n, t ztw. ✳^{0}	✳
16.	40.6	39.9	40.3	– 5.7	1.1	– 1.6	– 6.0	1.1	– 2.4	2.8	2.1	2.7	96	42	66	SE 2	SE 2	SE 4	2	5	9	–	n ⌴, 8^{a} Dunst	–
17.	40.8	39.8	39.8	– 5.8	– 2.1	– 4.9	– 6.0	– 1.6	– 3.8	2.3	1.8	1.9	80	45	62	NE 2	NW 4	NE 2	8	1	0	–		–
18.	41.8	42.7	44.8	– 8.5	– 3.7	– 5.7	**– 9.1**	– 3.7	**– 6.4**	1.7	**1.3**	1.6	73	38	55	NE 4	SE 4	NE 4	0	2	1	–	n ⌴	–
19.	45.7	45.2	45.4	– 6.1	– 1.8	– 3.7	– 7.1	– 1.7	– 4.4	2.4	1.8	1.8	85	44	54	NE 2	SE 6	NE 6	3	1	0	–	n ⌴^{0}, 8^{a} Dunst, 12^{45} p ✳^{0}, t ztw.	–
20.	44.5	43.4	43.0	– 5.4	1.2	– 2.2	– 7.4	1.2	– 3.1	2.4	1.8	2.1	80	36	55	NE 2	SE 6	NE 4	0	0	0	–	n ⌴, 8^{a} Boden ≡^{0} [≋.	–
21.	41.5	39.3	39.6	– 6.9	4.1	– 1.3	– 8.0	4.1	– 1.9	2.2	2.1	2.4	81	**34**	59	NE 2	SE 6	NE 4	0	0	0	–	n ⌴, 8^{a} Dunst	–
22.	41.1	39.6	39.3	– 7.3	3.7	– 1.9	– 7.3	4.3	– 1.5	2.2	2.3	2.5	84	38	64	SE 2	NE 2	NE 4	0	0	0	–	n ⌴, 8^{a} Boden ≡^{0}	–
23.	37.7	35.7	35.1	– 7.4	5.0	– 0.4	– 8.1	5.2	– 1.4	2.3	2.5	2.9	92	38	65	SW 2	SW 4	SE 2	4	0	0	0.1	n ⌴^{2}, 8^{a} Dunst	–
24.	31.5	28.0	27.7	– 2.9	5.4	1.7	– 3.7	5.4	0.9	3.0	3.7	5.0	81	55	96	S 2	SW 4	SW 4	5	10	10 ●	2.3	n ⌴, von 3^{5} p an ◍	–
25.	33.6	34.2	33.8	1.0	4.1	1.9	0.2	4.5	2.4	4.7	3.8	4.0	94	61	77	SW 2	W 6	SW 2	3	3	10	0.5	n ◍ ✳^{0} △ ≋	–
26.	29.1	31.2	31.9	5.9	7.7	6.1	1.2	8.8	5.0	6.4	6.8	6.8	93	88	**97**	W 6	SW 6	SW 4	10	10 ●	10 ●	5.7	n ◍ ✳, von 2^{p} an ◍, ztw. ≋	–
27.	35.2	36.4	37.4	7.5	9.9	7.9	5.3	9.9	7.6	7.0	5.8	5.6	90	64	71	SW 6	W 6	SW 4	10	9	10	0.8	n ◍^{0} ≋, t ztw. ≋	–
28.	37.3	34.1	32.6	5.6	11.6	7.3	4.4	**12.1**	8.3	5.8	5.4	6.2	85	53	82	S 2	SE 4	SW 2	8	7	10	0.1	n ◍, 8^{45} a ◠	–
Mittel	36.9	36.5	37.1	0.8	4.8	2.4	– 0.5	5.3	2.4	4.5	4.2	4.3	87	62	75				6.5	6.6	6.3	33.7		

Kaiserslautern.

Februar. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	36.5	39.7	43.7	1.9	3.0	1.2	0.9	8.2	4.6	4.5	4.8	4.5	85	85	91	W 1	SW 5	W 2	7	10 ●	9	1.3	n, m-4^{10} p ◍^{0}, dann △^{0}	–
2.	44.4	46.0	46.3	2.5	4.9	6.0	0.8	6.4	3.6	5.2	6.2	6.7	94	97	96	SW 3	SW 3	W 6	10	10	10 ●	1.8	n ◍. a-m, p ztw. ◍^{0}	–
3.	46.4	43.7	45.4	6.9	7.5	6.0	5.5	7.8	6.7	6.9	7.1	6.8	93	91	97	SW 4	SW 5	W 2	10 ●	10 ●	10	3.1	8-9^{p} ◍^{0}. t-7^{50} p ◍	–
4.	51.9	52.8	**54.0**	1.1	5.3	2.1	0.0	6.0	3.0	4.8	4.6	4.8	96	69	89	W 2	NW 3	W 2	7	8	9	0.2	n ◍^{0}, a ⌴^{0}, Dunst	–
5.	53.4	51.7	51.3	2.3	4.5	4.8	0.9	5.2	3.1	5.0	5.8	6.0	93	92	94	W 2	SW 2	W 2	10	10	10	–	7^{50} a, 6^{15} p ◍^{0}. m Dunst	–
6.	50.3	50.2	50.2	5.4	6.9	6.8	4.0	7.1	5.6	6.5	7.0	6.6	97	94	90	W 1	W 1	W 3	10	10	10	2.1	n, 4$^{15-30}$ p ◍^{0}. a Dunst, dann -m	–
7.	46.7	45.9	45.3	6.3	6.5	6.7	5.8	7.1	6.5	6.2	6.5	6.6	87	90	90	SW 7	SW 7	SW 7	10	10	10 ●	–	n ≋. a, p meist ◍^{0} [≡^{0}.	–
8.	45.1	46.3	48.9	7.1	8.9	2.7	2.7	9.7	6.2	7.0	**7.9**	5.5	93	93	**98**	W 6	NW 3		0	10 ●	9	4	3.5	n ◍. a-1^{50} p ◍^{0}. 3^{15} p ◍^{2}
9.	46.0	42.6	40.5	4.1	8.5	8.2	1.3	8.9	5.1	5.9	5.1	7.0	97	61	87	NW 1	W 6	W 6	10 =	8	10 ●	–	a Ω. a-m ≡. von 7^{50} p an ◍^{0}	–
10.	37.7	37.1	36.5	8.8	8.7	8.6	7.2	9.7	8.5	7.4	7.4	7.0	88	88	84	SW 4	W 4	W 4	10 ●	10	10 ●	6.0	n, a-1^{55} p, 8^{p} ◍	–
11.	34.4	35.5	35.7	9.3	9.9	7.8	6.6	10.1	8.4	6.8	6.4	6.8	78	70	86	W 6	W 7	W 7	10	10	6	1.0	n ◍^{0}. a ztw. ◍	–
12.	**30.4**	32.1	34.3	7.7	8.7	5.4	5.4	9.6	7.5	7.1	4.7	5.3	90	56	78	W 8	NW 6	NW 6	10 ●	9	3	**7.7**	n, a-11^{15} a ◍. 9^{47} a ◍^{2}, dann ◍ ▲	–
13.	34.0	37.3	41.9	1.3	4.1	1.2	0.3	5.4	2.9	4.9	4.5	3.9	**98**	74	78	SW 2	W 2	W 2	10	9	6	4.5	n ◍ ✳. a-8^{a}, 12^{30} p ✳^{0}. 4^{22} p*)	–
14.	42.2	42.0	44.0	– 0.3	1.8	– 1.6	– 1.9	2.3	0.2	3.8	4.6	4.8	85	88	94	W 2	W 2	W 2	10	4	4	1.0	a ⌴ Dunst 8^{15}-11^{a}, 2$^{28-45}$ p ✳	–
15.	45.8	45.4	46.5	– 5.3	2.3	– 2.1	– 6.0	2.8	– 1.6	2.8	3.5	3.7	93	65	94		o	NW 1	o	6 =	8	o	–	a ⌴ ≡^{0}. 1$^{55-215}$ p △, dann
16.	46.8	45.7	46.2	– 3.9	1.6	– 0.5	– 6.4	1.9	– 2.2	3.0	3.1	4.1	91	59	92		o	SE 2	E 2	9	10	10 ✳	0.2	a ⌴ Dunst. 5^{30-8p} ✳^{0} [-3^{5} p ✳.	–
17.	46.4	46.1	45.9	– 1.6	0.7	– 3.7	– 3.7	1.4	– 1.1	3.6	3.6	3.0	88	75	89	E 1	NE 1		o	10	2	3	1.8	n ✳	✳
18.	47.5	48.8	51.6	– 6.7	– 3.1	– 4.8	– 7.4	– 2.5	**– 4.9**	2.1	**1.9**	**1.9**	76	53	60	E 2	E 4	E 2	0	6	0	–		–
19.	52.5	51.3	51.1	– 6.1	– 0.9	– 3.6	– 7.8	– 0.6	– 4.2	2.3	2.4	2.4	79	56	69	E 1	E 4	E 1	9	8	0	–		–
20.	50.9	49.2	48.6	– 5.5	2.0	– 1.3	– 6.7	2.3	– 2.2	2.6	2.5	2.9	87	**48**	71	E 2	E 2	E 2	0	0	0	–	a ⌴	–
21.	47.1	45.3	46.0	– 5.2	1.8	– 3.2	– 6.1	2.8	– 1.6	2.3	2.8	3.0	76	54	82	E 1	E 2		o	o	o	o	–	a ⌴^{0}	–
22.	47.4	45.8	45.6	– 9.1	3.6	– 2.4	**-10.1**	4.0	– 3.0	**1.9**	3.2	3.3	85	54	87		o	N 1	NE 1	o	o	o	–	a ⌴ ≡	–
23	44.1	41.9	40.7	– 7.9	4.8	– 1.4	– 9.0	5.2	– 1.9	2.1	3.3	3.8	86	52	92		o	SW 2		o	2	4	–	a ⌴ ≡	–
24.	36.4	33.7	35.8	1.9	2.3	1 2	– 3.0	3.2	0.1	4.0	5.0	4.8	77	93	96	W 2	SW 4	W 2	10	10 ●	5	1.6	a ⌴^{0}. 9$^{15-1150}$ a ◍ ✳, p ✳^{0,**})	–
25.	41.6	41.3	39.5	1.0	4.0	2.8	– 0.2	4.2	2.0	4.7	4.7	5.1	94	77	91	W 2	W 2	W 2	9 =	10	10 ●	2.0	8^{a} ≡^{0}. 4^{45-8p} ◍	–
26.	38.3	39 0	39.9	5.7	7.2	8.6	2.2	8.9	5.6	6.6	7.4	7.8	**98**	**98**	93	SW 2	SW 2	W 5	10	10 ●	10	4.8	n, a, t meist ◍, ◍^{0}	–
27.	42.7	43.3	44.2	7.6	9.6	8.3	6.9	9.9	8.4	6.8	6.3	6.3	88	70	77	W 2	W 3	W 2	9	10	10	–		–
28.	42.7	39.3	40.7	6.9	11.7	7.1	5.5	**12.1**	**8.8**	6.3	5.9	6.3	84	57	84	SW 1	W 1	W 4	10	3	10 ●	–	a Dunst^{0}. 7^{30}-8^{p} ◍^{0}	–
Mittel	43.9	43.5	44.3	1.3	4.9	2.5	– 0.4	5.7	2.6	4.8	4.9	5.0	88	74	87				7.7	7.4	6.2	42.6		

*) △, dann -4^{30} p ✳^{0}.
**) dann ◍ ✳, später -4^{30} p ◍.

Speyer.

Februar. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894.
Schwere-Correction wegen φ: + 0.29, wegen h: — 0.02, beide vereinigt: + 0.28mm, bei 753mm

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.	49.5	53.3	56.4	2.3	4.5	1.3	1.1	8.0	4.6	4.5	4.7	4.5	83	76	85	SW 1	W 2	SW 1	10	10	0	0.6	t ztw. ◍	–
2.	56.3	59.1	60.3	2.4	5.4	6.3	0.7	6.8	3.8	5.0	6.2	6.7	91	89	92	SW 3	SW 2	SW 3	10	10	10	0.3	n ≡, ztw. ◍⁰	–
3.	59.7	58.0	57.4	6.9	8.3	7.3	5.7	8.8	7.3	6.7	7.0	6.9	92	88	88	SW 1	SW 2	SW 1	10	10	10 ●	0.5	t ztw. ◍⁰	–
4.	64.3	65.5	**66.8**	1.9	6.2	2.3	1.7	7.6	4.7	4.7	5.2	4.7	85	64	82	NW 1	NW 1	NW 1	0	8	0	–		–
5.	66.0	64.7	64.1	2.2	5.4	4.7	0.0	5.6	2.8	4.7	5.6	6.1	87	81	92		0	NW 1	W 1	10	10	10 ●	–	a ztw., 8p ◍⁰	–
6.	62.9	62.8	62.6	4.3	8.0	6.9	3.7	8.3	6.0	6.0	7.1	6.8	90	87	90	W 1	W 1	0	10	10	10	**5.9**	n ◍, t ztw. ◍⁰	–
7.	59.8	58.9	57.5	7.1	8.1	7.7	6.1	8.6	7.4	6.0	6.4	6.3	86	79	83	SW 2	W 3	SW 4	10	10	10	–		–
8.	57.6	59.1	61.4	7.3	7.9	5.5	5.5	8.8	7.2	6.7	7.5	6.1	87	90	91	W 4	W 4	W 2	10	10 ●	0	4.7	t ztw, ◍	–
9.	58.9	55.8	53.6	4.5	9.6	9.3	3.3	9.6	6.5	6.1	5.4	6.4	95	61	76	NW 1	W 3	W 4	10	8	10	–		–
10.	51.3	50.4	49.7	8.9	9.7	9.1	7.5	9.8	8.7	7.5	2.2	7.0	88	84	81	W 2	SW 2	SW 4	10 ●	10	10	1.4	n, t ztw. ◍	–
11.	47.9	47.9	48.4	9.6	11.9	10.1	7.7	12.2	**10.0**	7.1	6.7	6.4	93	68	71	SW 3	W 4	W 4	10 ●	10	10	3.9	n ◍, t ztw. ◍⁰ ≡	–
12.	**44.0**	45.1	48.4	10.0	10.4	6.3	5.9	11.3	8.6	6.0	5.0	4.5	69	50	62	SW 4	W 4	W 4	10	8	0	3.4	n, t ≡, 11³⁰ a–m ◍²	–
13.	47.3	50.2	54.0	1.3	4.7	1.3	0.9	6.8	3.9	4.8	4.4	4.1	92	65	86	NW 1	W 1	W 1	10	8	0	4.9	7⁰–³⁰a ✳² ztw. △⁰, 4⁰–³⁰p ✳△⁰	–
14.	55.0	54.5	56.4	0.3	3.5	0.5	– 1.0	4.2	1.6	3.9	4.3	3.8	87	77	84	NW 1	NW 1	NW 1	3	8	0	0.3	9–10a ✳⁰	–
15.	58.4	58.3	59.3	– 1.9	3.0	– 0.4	– 2.5	3.8	0.7	4.0	3.8	3.9	88	59	85	NW 1	NW 1		0	7	0	–	1p ✳⁰	–
16.	59.6	58.8	59.3	– 3.0	2.1	1.3	– 3.6	2.3	– 0.6	3.3	3.4	3.9	88	72	74	NE 1	NE 2	E 2	8	10	10	–		–
17.	59.8	59.3	59.2	– 1.7	2.0	– 1.2	– 1.7	2.3	0.3	3.5	3.3	3.7	85	57	79	E 1	E 1	0	2	2	0	0.7	n ✳	☒
18.	61.0	62.2	64.8	– 5.4	– 2.0	– 3.6	– 5.7	– 1.2	– **3.4**	3.0	4.0	3.3	70	**48**	58	E 3	E 3	E 1	0	3	0	–		–
19.	65.7	64.6	64.5	– 5.4	– 0.7	– 2.0	– **7.0**	0.8	– 3.1	3.0	4.4	4.0	71	54	59	N 1	NE 3	NE 2	9	8	0	–		–
20.	64.1	62.4	61.6	– 5.8	2.3	– 0.6	– **7.0**	3.3	– 1.8	2.9	5.3	4.2	81	**48**	61	NE 1	NE 1	0	0	0	0	–		–
21.	60.9	58.7	59.0	– 4.0	1.9	– 1.4	– 4.5	3.3	– 0.6	3.4	5.3	4.0	65	52	67	NE 1	NE 1	0	0	0	0	–		–
22.	60.5	59.0	58.3	– 6.4	2.0	– 0.7	– 6.5	3.6	– 1.4	**2.8**	5.2	4.0	84	62	69		0	0	0	0	0	–		–
23.	57.1	54.6	53.9	– 5.6	5.7	1.2	– 6.1	6.8	0.4	3.0	3.6	3.6	**98**	52	69	E 1	NW 2	0	0	0	0	–	n ⌊, 8a Dunst	–
24.	50.5	47.3	49.1	1.7	4.4	2.9	– 2.5	5.3	1.4	3.5	5.1	5.0	75	77	87	NW 1	NW 3	0	10	10 ●	10	1.1	2–4³⁰ p ◍	–
25.	54.3	54.2	53.5	1.3	6.0	2.7	0.2	6.5	3.4	4.5	6.9	5.2	87	66	87	SW 2	W 2	SW 1	7	10	10 ●	1.0	n Ω, von 6p an ztw. ◍	–
26.	51.6	52.1	52.4	5.5	7.6	9.5	1.8	9.8	5.8	6.4	7.5	**7.6**	92	92	91	SW 2	SW 2	SW 4	10	10 ●	10 ●	5.3	n, t ◍, p ztw. ≡	–
27.	55.5	56.1	56.7	7.9	11.0	7.3	7.1	11.0	9.1	6.8	6.4	6.3	85	65	79	W 2	SW 1	SW 1	10	10	0	–	n ≡	–
28.	55.6	52.7	53.3	4.5	12.2	8.3	3.0	**13.0**	8.0	5.3	6.3	5.7	85	57	69	NW 1	0	W 5	10	3	10	–		–
Mittel	57.0	56.6	57.2	1.8	5.8	3.6	0.5	6.7	3.6	4.8	5.5	5.2	85	69	79				6.8	7.2	4.6	34.0		

Ansbach.

Februar. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	20.1	24.0	27.6	2.4	3.3	1.9	1.4	4.2	2.8	4.8	3.9	3.8	87	66	72	SW 2	SW 2	SW 2	10	10	10	0.4	n ◍⁰	–
2.	27.5	29.9	32.1	2.4	3.3	4.4	– 0.7	4.4	1.9	3.5	4.9	5.5	62	85	89	SW 6	SW 4	SW 2	10	10	10	0.8	a ztw. ◍⁰ ✳⁰	–
3.	32.1	29.6	28.2	5.5	7.0	5.6	4.0	7.3	5.7	5.7	6.1	5.9	85	81	86		0	SW 2	SW 4	10	10 ●	10	1.1	p ztw. ◍	–
4.	34.3	36.2	**37.7**	1.6	4.0	1.5	1.1	5.6	3.4	4.4	4.4	3.9	85	70	76	SW 2	W 6	W 2	6	7	5	0.9	n, a ztw. ◍⁰	–
5.	37.1	35.6	35.4	1.0	3.6	3.1	0.2	4.0	2.1	4.2	4.7	5.3	85	80	93	SW 2	SW 4	SW 2	10	9	10	1.0	p ztw. ◍⁰	–
6.	34.5	35.2	34.3	3.2	5.0	4.4	2.7	5.2	4.0	5.4	5.7	5.8	93	87	93		0	0	0	10 ●	10	10	6.0	n ◍, t Dunst, ztw. ◍⁰	–
7.	31.2	29.3	29.0	5.2	7.8	6.8	4.1	8.0	6.1	5.4	5.8	6.2	81	73	89	SW 4	SW 6	W 6	10	10	10	0.2	n ◍⁰	–
8.	28.4	30.1	33.0	6.6	7.2	3.2	3.2	8.0	5.6	5.5	5.3	5.1	75	70	89	W 8	W 6	W 2	10	10	1	0.8	3³⁰–5p ztw. ◍	–
9.	31.0	27.8	25.2	2.3	7.4	6.2	1.2	8.0	4.6	4.8	6.2	5.1	87	80	72	SW 2	SW 4	W 6	10	10	6	0.1	11a ◍⁰	–
10.	22.2	21.3	20.4	7.0	8.0	7.5	5.6	9.0	7.3	6.4	6.6	5.9	85	82	75	SW 6	SW 8	SW 8	10	10	10	2.0	n ◍⁰, t ztw. ◍ ≡	–
11.	18.5	18.5	19.9	8.4	8.9	8.8	6.0	10.2	**8.1**	6.2	**6.9**	5.9	75	81	69	SW 10	SW 10	W 6	10	10	7	1.1	n ◍ ≡, a ztw. ◍⁰	–
12.	**16.0**	16.4	18.5	8.1	5.4	4.8	4.8	9.4	7.1	5.5	6.0	4.3	68	89	66	SW 4	SW 8	SW 8	8	10	9	1.8	1⁰–³⁰ p ◍ ≡	–
13.	18.2	20.0	23.3	0.9	2.4	0.4	0.4	4.8	2.6	4.5	3.6	3.9	92	66	83	W 6	W 4	W 6	10 *	9	7	4.1	n ◍⁰ ✳⁰, t ztw. ✳	–
14.	26.2	24.5	26.8	– 1.8	0.3	– 1.8	– 2.7	1.2	– 0.7	3.3	3.8	3.4	83	81	84	W 4	W 6	W 4	9	10 *	0	0.3	t ztw. ✳⁰	☒
15.	28.7	29.0	29.7	– 4.2	0.1	– 2.3	– 5.0	0.4	– 2.3	2.9	3.2	3.1	86	70	78	W 2	W 4	W 4	1	4	4	0.4	n, a ✳⁰	☒
16.	31.5	30.8	30.8	– 8.7	2.0	– 1.8	– 9.0	2.0	– 3.5	2.1	3.0	3.5	91	55	88		0	0	0	2	9	7	–		–
17.	31.3	30.6	30.5	– 7.0	– 1.7	– 5.8	– 7.6	– 1.6	– 4.6	2.2	2.3	2.2	83	55	74		0	E 2	NE 2	1	1	0	–		–
18.	32.4	33.2	35.5	– 9.5	– 4.0	– 6.7	– 10.2	– 3.8	– **7.0**	1.8	**1.6**	1.8	84	46	66	NE 4	NE 4	NE 4	0	1	0	–		–
19.	36.3	35.8	36.2	– 7.5	– 2.5	– 5.5	– 9.8	– 1.0	– 5.4	2.1	2.0	2.2	84	53	74	E 2	E 4	E 4	7	1	0	–		–
20.	35.1	34.1	33.7	– 9.0	1.6	– 4.3	– **10.7**	1.7	– 4.5	2.0	2.2	2.4	88	43	74		0	E 4	E 2	0	0	0	–	a ⌊	–
21.	32.0	30.2	30.6	– 8.2	3.0	– 4.5	– 9.7	3.4	– 3.1	1.8	2.4	2.7	76	43	84	E 2	E 2	E 2	0	0	0	–	a ⌊	–
22.	31.6	31.0	30.5	– 9.3	3.1	– 4.2	– 10.0	3.5	– 3.2	1.8	2.3	2.9	82	**40**	86		0	E 2		0	0	0	–	a ⌊	–
23.	28.8	27.2	26.4	– 9.0	4.7	– 1.0	– 10.0	5.3	– 2.3	2.0	2.6	3.2	88	**40**	74		0	S 2	0	0	0	1	–	a ⌊	–
24.	22.6	19.4	19.1	– 2.6	4.7	1.6	– 5.7	5.0	– 0.3	2.6	4.0	4.8	71	61	93		0	SW 2	SW 4	7	10	10 ●	1.6	von 5p an ztw. ◍ ✳⁰	–
25.	24.9	25.9	25.3	0.5	3.0	2.3	– 0.3	3.7	1.7	4.3	4.0	3.8	90	70	69	W 2	W 4	W 2	10	7	10	0.6	n ◍ ✳⁰	☒
26.	20.8	22.8	23.9	5.2	7.1	6.5	0.6	7.3	4.0	5.9	6.6	6.8	89	87	**94**	SW 6	SW 6	SW 4	10	10	10 ●	**7.8**	n ◍ ≡, t ztw. ◍	–
27.	26.8	27.9	29.0	7.0	9.9	7.1	6.0	10.0	8.0	6.2	5.5	5.4	82	60	71	SW 6	W 6	W 2	10	7	10	2.3	n ◍	–
28.	28.4	25.4	24.3	4.6	11.0	8.0	2.7	**11.4**	7.1	5.0	5.9	5.6	79	60	69		0	S 2	S 2	8	4	9	–		–
Mittel	28.2	27.9	28.5	– 0.2	4.1	1.7	– 1.7	4.9	1.6	4.0	4.3	4.7	83	67	80				6.8	6.8	5.9	33.3		

Regensburg.

Februar. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	24.3	28.8	32.1	1.3	3.7	1.6	0.5	3.8	2.2	5.0	6.0	4.5	100	100	87	SE 2	NW 2	NW 2	10 ●	10	10	0.1	n ◍	
2.	33.9	34.8	35.3	0.9	4.2	3.6	0.3	4.4	2.4	4.1	5.5	5.5	84	89	93	N 4	NE 2	N 2	10 ✳	10	10	0.1	8^a ✳	
3.	37.3	35.4	34.3	3.9	7.1	5.0	3.2	8.0	5.6	5.7	6.1	5.7	93	81	87	NW 2	SW 2	NW 2	10	10	10	–		
4.	38.7	39.1	39.8	1.8	3.8	1.3	1.0	5.0	3.0	4.7	5.4	4.6	90	90	91	NW 2	NW 2	NW 2	3	10	0	–	≡^{0}	
5.	**42.0**	40.5	40.1	1.2	4.7	3.5	0.4	4.8	2.6	4.4	5.2	5.5	89	81	93	NW 2	SW 2	NW 2	10 =	10	10	–	≡^{0}	
6.	39.3	40.3	39.7	1.8	4.3	1.7	1.2	5.0	3.1	5.2	5.6	5.1	100	90	98	NW 2	NW 2	E 2	10 ●	10	10	0.1	n, 8^a ◍^{0}	
7.	36.6	34.8	34.0	3.0	6.2	5.0	1.7	6.3	4.0	5.2	5.8	5.9	91	82	90	SW 2	NW 2	NW 2	10	10	10	–		
8.	33.2	33.9	37.7	3.8	8.1	3.6	3 2	9.0	6.1	5.2	6.3	4.9	87	78	83	NW 2	W 8	W 2	10	10	2	0.1	4^{45} p ◍	
9.	36.4	32.7	31.0	1.0	8.9	4.6	– 0 2	9.1	4.5	4.8	6.7	6.2	98	78	98	0	SW 2	W 2	0	10	0	–	≡^{0} ⌊	
10.	27.4	26.0	25.4	5.6	9.3	7.4	4.6	10.0	7.4	5.8	7.3	6 4	85	84	83	NW 8	W 6	W 8	10	10	10 ●	0.8	t ztw. ◍	
11.	23.5	23.5	25.4	7.0	10.6	9.4	6.2	**11.0**	**8.6**	6.7	6.2	5.5	89	65	62	W 2	NW 8	NW 4	10	10	10	**14.9**	n ◍^{2}, a ◍^{0}	
12.	20.9	**20.5**	23.0	5.0	9.5	5.8	4.6	9.8	7.2	5.5	6.3	6 5	84	71	94	SW 8	SW 8	SW 8	2	10	5	0.8	2^{30} p ◍	
13.	23.1	23.9	27.2	3.0	2.3	1.2	1.1	5.8	3.5	4.5	4.0	4.5	79	74	91	W 2	W 4	W 4	1	10	10 ✳	0.4	t ztw. ✳	
14.	30.4	29.2	31.3	– 0.8	1.6	0.1	– 1.2	1.6	0.2	4.1	3.8	3.9	94	75	85	W 2	W 2	W 2	10	10	10	0.1	n ✳^{0}	
15.	32.9	33.1	33.9	– 1.3	0.5	– 0.6	– 1.6	1.2	– 0.2	3.7	4.4	3.7	87	92	85	W 4	W 4	W 2	10	10	2	–		
16.	36.6	36.4	36.4	– 4.9	– 0 4	– 2.4	– 6.0	– 0.4	– 3.2	3.2	3.0	2.7	100	66	70	W 2	W 2	W 2	10 =	10	10	–	a ≡^{0}	
17.	36.4	35.6	36.0	– 7.0	– 2.3	– 5.1	– 9.2	– 2.1	– 5.6	2.7	**2.0**	2.1	100	53	68	0	W 2	W 2	10 =	0	0	–	a ⌊ ≡	
18.	37.2	38.4	40.5	– 8.9	– 5.2	– 6.1	**-10.2**	– 4.8	– **7.5**	2.1	5.1	2.4	91	55	85	0	E 2	E 2	0	5	0	–	≡^{0}	
19.	41.4	41.2	41 8	– 6.1	– 2.1	– 4.6	– 7.2	– 2.0	– 4.6	2.6	2.4	2.2	91	60	69	0	NE 4	0	10	8	0	–		
20.	40.1	39.5	39.3	– 6.2	0.4	– 4.5	– 6.6	0.4	– 3.1	2.5	2.7	2.3	91	57	70	NE 2	NE 2	NE 2	0	0	0	–		
21.	37.3	36.0	35.8	– 7.5	2.4	– 1.7	– 7.8	3.5	– 2.1	2.1	2.7	2 9	84	**49**	72	NE 2	E 2	E 2	0	0	0	–		
22.	36.9	36.2	36.1	– 6.8	1.8	– 2.2	– 8.4	2.0	– 3.2	2.6	2.8	3.0	96	54	78	NW 2	SE 2	E 2	0	0	0	–	≡^{0}	
23.	34.3	32.9	33.0	– 7.5	2.3	– 1.1	– 8.6	2.6	– 3.0	2.5	3.9	4.1	100	72	96	W 2	SE 2	SE 2	0	0	0	–	≡^{0} ⌊	
24.	28.9	25.8	24.6	– 5.4	4.1	2.3	– 5.8	4.5	– 0.6	3.0	6.1	4.9	100	100	89	SE 2	SE 2	W 2	0	10	10 ●	0.1	8^p ◍	
25.	29.2	30.1	30.1	0.8	4.3	1.7	0.5	4.5	2.5	4.4	3.8	4.8	90	62	93	NW 2	NW 2	NW 2	10	10	10	1.5	p ◍	
26.	25.8	27.0	28.7	2.4	7.0	5.2	– 2.0	7.8	2.9	5.3	**6.8**	6.3	96	91	95	W 2	W 2	W 2	10	10	10 ●	5.7	t ◍	
27.	31.1	32.6	33.7	6.9	8.6	6.2	5.2	8.8	7.0	6.4	6.3	6.8	86	76	96	W 2	W 2	0	10	10	8	–		
28.	34.1	31.3	29.0	2.4	9 3	5.6	2.0	10.2	6.1	5.3	6.3	5.6	96	72	83	0	SE 2	0	10	10	3	–		
Mittel	33.2	32.8	33.4	– 0.4	4.1	1.7	– 1.4	4.6	1.6	4.3	5.0	4.6	92	75	85				6.6	8.0	5.7	24.7		

Passau.

Februar. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	28.7	33.5	37.8	0.0	0.8	0.5	– 1.5	1.8	0.2	4.4	4.9	4.8	96	100	100	E 1	0	0	5	10 ✳	10✳●	2.0	12^{30}–3^p ✳, 8^p ✳ ◍	
2.	39.9	40.3	43.0	0.0	1.1	1.3	– 2.0	1.3	– 0.3	4.3	5.0	5.0	94	100	100	0	0	0	10	10 ✳	10	4.3	10^{30} a–4^p ✳	
3.	42.8	40.5	39.1	1.9	5.7	2.9	0.0	5.8	2.9	5.3	6.5	5.6	100	95	100	0	SE 1	0	10	10	10 ●	5.0	p ◍	
4.	43.3	44.8	**47.0**	2.7	3.9	1.7	1.7	4.0	2.9	5.6	5.1	4.9	100	85	94	W 2	W 2	W 2	10	10	10	2.3	n ◍, t ◍^{0}	
5.	46.9	45.6	45.4	1.1	4.1	2.0	– 0.2	4.1	2.0	5.0	4.9	5.2	100	80	98	0	W 2	W 2	10 =	10	10 ●	0.2	n △^{0}, a ≡, 8^p ◍	
6.	44.0	45.3	45.3	0.7	2.1	1.7	0.0	2.1	1.1	4.8	5.3	5.2	100	100	100	0	W 1	0	10 ✳	10	10	10,0	n–10^a ✳	
7.	42.5	40.4	39.3	2.3	7.1	4.1	0.0	7.1	3.6	5.4	6.4	5.8	100	85	95	W 2	W 2	0	10	10	0	–		
8.	38.3	38.1	41.7	1.4	8.8	5.7	– 1.0	8.8	3.9	4.7	7.0	6,1	100	82	90	W 1	SW 4	W 2	5	8	0	0.1	⌊, t ◍^{0}	
9.	41.2	37.4	35.2	1.7	7.3	7.0	– 0.2	7.3	3.6	5.0	6.5	6.0	95	87	80	0	0	S 1	10 =	10	0	–	-9^a ≡	
10.	32.5	30.9	30.1	5.7	9.6	8.4	4.3	9.6	7.0	6.9	6.7	6.1	100	75	75	0	W 6	W 4	10	10	10	5.0	n, a ◍	
11.	28.0	27.8	30.5	7.9	11.2	9.4	6.8	11.2	**9.0**	6.7	6.4	5.7	85	64	65	W 4	W 6	W 6	10	10	10	0.5	n ◍	
12.	28.0	**25.7**	27.9	1.4	11.5	6.0	– 0.8	**11.5**	5.4	5.0	4.5	6.3	99	44	90	0	SW 6	0	0	10	10 ●	1.7	6–8^p ◍	
13.	28.1	27.2	31.8	3.3	2.3	1.7	1.7	6.0	3.9	4.0	5.3	4.6	85	97	90	W 2	W 2	W 1	10	10	10 ●	4.9	n ◍ △, 12^{30}–1^p, 8^p ◍	
14.	35.0	33.2	34.6	0.0	1.9	0.1	– 1.3	2.0	0.4	3.9	3.2	4.3	85	61	95	N 2	W 4	W 2	10 ●	10	10	1.4	n ✳, 8–10^a, 7^0–^{30} p ◍	
15.	37.1	37.2	37.8	– 0.4	0.7	0.2	– 2.0	1.0	– 0.5	4.0	3.0	3.0	91	62	65	NW 2	W 4	W 2	10	10	10	0.4	n ✳, 9–10^a ✳^{0}	
16.	41.3	40.9	40.9	– 6.4	0.5	– 3.0	– 8.0	0.5	– 3.7	2.6	2.1	2.5	95	45	70	NE 1	W 2	NE 1	8	0	0	0.7	n ✳	
17.	40.8	39.7	40.1	– 5.2	– 1.0	– 3.8	– 8.5	– 1.0	– 4.7	2.3	2.1	1.8	76	50	52	0	0	0	8	5	8	–		
18.	41.6	42.4	44.6	-10.4	– 3.4	– 5.6	**-12.0**	– 3.4	– **7.7**	1.7	**1.6**	**1.6**	85	44	55	0	0	NW 2	0	1	0	–	⌊	
19.	45.4	45.5	46.3	– 4.8	– 1.0	– 4.8	– 7.0	– 1.0	– 4.0	2.6	2.3	2.1	80	54	67	0	E 2	0	10 ✳	8	0	–	a ✳^{0}	
20.	44.5	44.1	43.8	– 7.0	0.5	– 2.2	– 9.5	0.8	– 4.3	2.3	2.1	2.3	85	44	56	0	NE 2	NE 1	0	0	0	–	⌊	
21.	41.9	39.9	40.1	– 5.4	5.7	0.0	– 8.6	5.8	– 1.4	2.4	1.7	3.0	77	**40**	64	NW 2	E 4	0	0	0	0	–	⌊	
22.	41.7	40.3	40.3	– 7.8	3.7	– 2.8	– 8.8	3.7	– 2.5	2.2	2.7	2.6	90	46	70	E 1	0	0	0	0	0	–	⌊	
23.	39.4	37.4	37.1	– 7.2	3.1	– 1.4	– 8.6	4.2	– 2.2	2.4	3.1	3.4	92	55	82	E 1	E 1	0	0	5	0	–	⌊	
24.	34.5	30.4	29.5	– 5.8	5.7	5.1	– 7.5	5.8	– 0.8	2.8	3.1	4.3	95	46	67	E 1	0	W 2	0	10	10	–	⌊	
25.	34.2	34.9	35.9	0.9	4.3	0.5	0.5	5.1	2.8	4.9	4.3	4.6	100	70	96	0	W 2	W 2	10 ✳	10	3	3.1	n ◍, -9^{30} a ✳	
26.	31.4	31.0	33.2	1.0	5.7	5.1	– 0.5	6.7	3.1	4.9	6.9	6.6	100	100	100	0	W 2	W 2	10 =	10	10 ●	**17.3**	n ✳, a ≡, t ztw. ◍	
27.	35.3	37.2	38.0	6.7	9.0	6.0	4.3	9.1	6.7	**7.3**	6.9	6.6	100	80	95	NW 2	NW 2	NW 2	8	10	10	8.5	n ◍^{2}, t ztw. ◍^{0}	
28.	39.5	35.5	33.0	3.7	11.0	4.9	2.8	11.1	7.0	5.7	5.5	5.8	95	56	90	E 1	E 2	0	10	5	0	–		
Mittel	38.1	37.4	38.2	– 0.6	4.4	1.8	– 2.3	4.7	1.2	4.3	4.5	4.5	93	70	82				6.9	7.6	5.8	67.4		

Landshut.

Februar. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	21.1	26.1	30.6	1.7	3.5	1.9	0.3	4.0	2.2	5.0	5.5	5.0	96	93	95	W 2	W 2	W 2	10 ●	10	10	0.6	n, 8–9^{40} a	–
2.	31.7	32.6	35.6	1.5	3.9	3.7	0.0	4.5	2.3	4.0	5.1	5.7	78	84	95	W 6	W 4	W 2	10 ✳	10	10	0.4	n ⁻⁻, n, a ✳	–
3.	34.9	33.5	31.4	4.7	7.9	5.1	3.2	8.2	5.7	6.0	**7.4**	6.3	94	93	95	W 2	W 2	W 2	10	10	10	1.1	n, a	–
4.	36.3	38.0	**39.9**	2.1	3.5	1.5	0.9	5.1	3.0	4.8	4.3	4.4	89	73	85	W 2	W 2	W 2	10	8	4	0.6	n	–
5.	39.6	38.0	37.4	1.3	4.9	3.9	0.9	5.0	3.0	4.5	4.9	5.7	89	75	93	NW 2	NW 2	NW 2	10	6	8	–		–
6.	36.5	37.3	36.2	1.1	3.7	2.9	0.4	4.0	2.2	4.6	5.4	5.2	92	90	91		0	0	SW 2	10 ●	10	10	**8.3**	n, a ✳	–
7.	34.4	32.2	31.0	2.5	6.9	5.5	1.3	7.3	4.3	4 9	5.3	6.0	89	72	89	SW 4	SW 4	SW 4	10	9	7	0.5	n ⁻⁻	–
8.	30.6	31.3	34.9	4.7	8.9	5.1	3.1	9.4	6.3	5.2	6.2	6.2	81	73	94	W 4	W 4	W 4	10	10	10 ●	1.1	7–8^{p}	–
9.	32.9	30.2	28.5	3.1	9.3	5.9	2.9	10.0	6.5	5.5	6.2	5.5	96	71	79	W 4	W 4	W 4	7	6	8	0.4	n	–
10.	25.7	24.8	23.6	5.9	9.3	7.1	5.1	10.0	7.6	5.7	6.2	6.2	83	71	83	W 6	W 6	W 6	10	10	10	0.7	n ⁻⁻, n, a ztw.	–
11.	22.7	21.9	23.5	8.3	10.5	7.9	6.9	10.8	**8.9**	5.9	6.4	7.1	73	68	89	W 6	W 6	W 6	10	10	10	–	n ⁻⁻	–
12.	20.6	**18.7**	20.6	6.3	11.5	6.3	4.7	**11.8**	8.3	4.8	5.1	5.7	68	**50**	79	W 6	W 6	W 6	0	10	10 ●	0.2	n ⁻⁻, p ztw.	–
13.	21.3	21.5	25.4	1.9	2.1	0.3	0.3	6.3	3.3	4.5	4.4	3.6	86	82	76	W 4	W 4	W 4	10	10 ●	10	3.5	n, t ztw. ✳	–
14.	28.2	26.8	28.4	– 2.2	0.7	– 2.6	– 3.0	1.1	– 0.9	3.3	4.0	3.4	85	83	90	W 2	W 4	W 4	6	10 ✳	10 ✳	2.6	⌊, t ztw. ✳	–
15.	30.3	30.7	30.9	– 3.2	– 0.4	– 2.8	– 4.2	0.6	– 1.8	2.9	3.4	3.3	80	76	90	NW 2	NW 2	NW 2	4	5	4	1.6	n ✳, p ✳^{0}	–
16.	32.7	32.8	32.8	– 7.2	0.7	– 2.2	– 7.8	1.0	– 3.4	2.1	3.5	2.9	80	72	75	W 2	W 2	0	4	5	0	–	⌊	–
17.	32.3	32.6	32.1	– 7.2	– 2.2	– 5.4	– 7.4	– 1.5	– 4.4	2.1	2.5	2.4	82	66	80	NE 2	NE 2	NE 2	0	0	0	–	⌊	–
18.	33.5	34.2	35.7	– 9.4	– 5.2	– 7.0	**–10.4**	– 4.8	**– 7.6**	1.8	**1.5**	1.9	80	53	72	NE 2	NE 2	NE 2	0	1	2	–	⌊	–
19.	37.6	37.1	37.6	– 6.6	– 2.0	– 5.0	– 8.2	– 1.8	– 5.0	2.4	2.6	2.4	87	66	79	E 4	E 4	E 4	0	0	0	–	⌊	–
20.	35.1	35.6	35.0	– 9.0	– 0.6	– 3.0	–10.3	0.1	– 5.1	1.8	2.6	2.7	80	59	75	E 4	E 4	E 2	0	0	0	–	⌊	–
21.	34.5	32.4	31.2	– 9.0	1.9	– 1.0	–10.0	2.0	– 4.0	1.7	3.2	3.0	75	60	70	E 2	NE 2	NE 2	0	0	0	–	⌊	–
22.	33.3	32.8	32.2	– 8.6	0.3	– 2.6	– 9.2	1.0	– 4.1	1.9	3.2	3.0	81	70	80	W 2	0	0	0	0	0	–	⌊	–
23.	31.2	30.1	28.9	– 8.0	2.3	– 1.8	– 8.2	3.0	– 2.6	2.3	3.3	3.4	94	61	85	W 2	W 2	W 2	0	0	0	–	⌊	–
24.	26.5	23.9	22.8	– 6.0	7.1	3.1	– 6.0	7.2	0.6	2.6	5.6	5.3	89	74	93	W 2	W 4	W 4	0	10	10 ●	0.2	⌊, 6^{50}–8^{p}	–
25.	27.0	27.5	28.4	0.5	4.3	1.7	– 0.1	5.0	2.5	4.7	3.6	3.5	**98**	58	68	W 4	W 4	W 4	10 ✳	8	10	2.7	n, a ✳	–
26.	24.2	24.6	26.0	3.1	5.7	5.1	0.9	5.9	3.4	5.1	6.0	6.4	90	88	97	W 4	W 4	W 4	10 ●	10 ●	10 ●	7.6	n, t ztw.	–
27.	29.0	30.4	30.8	6.1	9.9	6.7	4.9	10.2	7.6	6.4	5.6	5.8	91	62	80	W 2	W 2	W 2	10	8	6	1.4	n, t ztw.	–
28.	31.3	28.9	26.2	2.5	10.1	4.7	1.9	10.8	6.4	5.1	5.5	5.6	93	60	87	W 2		0 NW 2	6	3	5	–		–
Mittel	30.5	30.2	30.6	– 0.7	4.2	1.6	– 1.7	4.9	1.6	4.0	4.6	4.6	87	72	84				6.0	6 4	6.2	33.5		

Augsburg.

Februar. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	13.3	17.0	22.4	2.3	3.6	1.9	1.6	5.5	3.6	4.7	4.1	3.5	85	69	66	NW 2	W 4	SW 2	10	10	10	0.2	n	–
2.	22.6	24.1	26.5	0.7	3.7	3.2	– 0.7	3.7	1.5	3.4	3.9	4.5	70	65	78	SW 6	SW 6	SW 2	10	9 ✳	10	0.2	n, a, 2^{p} ✳	–
3.	26.2	23.3	22.7	5.6	8.1	4.5	2.5	8.1	5.3	5.0	5.4	5.2	74	67	82		0	SW 4 SW 4	10	8	10	3.3	4^{55} p	–
4.	27.7	29.3	**31.1**	1.9	3.8	1.0	1.0	4.5	2.8	4.5	3.7	3.7	86	59	73	SW 2	NW 2	0	10	7	8	0.1	3^{30} p	–
5.	30.7	28.9	28.7	0.1	4.9	2.9	– 1.0	4.9	2.0	3.6	4.3	4.1	78	64	73		0	W 2 0	7	8	10	–	⌊	–
6.	27.5	28.3	27.9	1.6	2.9	3.0	0.6	3.0	1.8	4.7	5.1	4.9	91	90	87	W 2	NW 2	0	10	10	10	3.2	n, a, p ztw.	–
7.	25.5	23.6	22.6	3.2	7.2	6.7	0.5	7.5	4.0	4.8	5.2	4.6	83	69	62	SW 4	SW 6	SW 6	10	8	8	–		–
8.	22.8	23.6	26.4	3.8	8.9	6.2	3.0	9.3	6.2	4.7	5.9	5.9	78	68	84	SW 4	SW 6	SW 4	4	10	10	0.3	6^{25} p	–
9.	24.6	21.2	19.5	4.9	9.1	6.1	3 8	9.1	6.5	5.4	5.0	4.8	82	59	68	SW 4	SW 6	SW 4	10	6	4	–		–
10.	17.2	15.3	14.9	5.4	8.7	6.7	4.5	8.8	6.7	5.5	5.7	5.2	82	68	71	SW 4	SW 6	SW 6	10 ●	7	10	4.7	6–9^{a}	–
11.	12.8	13.0	14.9	7.6	10.4	7.4	6.2	10.8	**8.5**	6.5	**7.8**	7.1	83	84	93	SW 8	SW 8	SW 6	10	6	8	–	n, t ⁻⁻	–
12.	10.5	**09.9**	12.5	6.3	10.4	5.4	4.9	**11.0**	8.0	6.7	7.7	5.8	94	82	86	SW 8	SW 8	W 4	1	9	10	1.3	4^{30}–6^{35} p	–
13.	11.7	13.0	16.9	2.5	1.5	– 0.7	– 0.9	5.4	2.3	4.3	4.3	4.4	77	83	100	W 4	W 2	W 2	9 ✳	10	10 ✳	5.1	8^{a}, 10^{45} a–1^{30} p ✳ △, 8^{p} ✳	–
14.	19.5	18.0	20.1	– 3.0	0.4	– 1.6	– 4.1	0.4	– 1.8	3.0	3.2	3.5	83	68	86	W 2	W 4	W 2	8	10 ✳	10	0.6	1^{p}, 1^{45}–2^{45} p ✳	✳
15.	22.1	22.0	22.8	– 3.8	0.3	– 3.0	– 4.8	0.4	– 2.2	3.0	2.7	3.0	89	60	83		0	NW 2	0	4	4	0	–	✳
16.	23.9	23.4	23.6	– 6.4	– 0.3	– 1.9	– 7.8	0.0	– 3.9	2.2	2.6	2.9	79	59	74		0	E 2	0	1	9	10	–	⌊ ✳
17.	23.5	22.8	22.8	– 5.1	– 2.0	– 5.0	– 5.9	– 1.6	– 3.7	2.3	2.4	2.1	76	62	69	E 2	E 2	E 2	2	1	0	–	⌊ ✳
18.	23.9	24.7	27.0	– 9.8	– 6.0	– 8.1	–10.6	– 5.0	**– 7.8**	1.8	**1.5**	1.7	87	54	71	E 4	E 4	E 2	0	3	0	–	⌊ ✳
19.	27.7	27.1	27.6	– 8.2	– 3.7	– 6.5	–10.4	– 3.1	– 6.7	2.0	1.8	2.1	82	53	76	NE 2	NE 4	NE 2	1	4	0	–	⌊ ✳
20.	26.1	25.9	25.3	– 9.4	– 1.5	– 4.4	– 9.8	– 1.2	– 5.5	1.8	2.0	2.3	84	50	73	E 2	E 4	E 4	0	0	0	–	⌊ ✳
21.	23.8	22.5	22.9	– 9.0	– 0.3	– 2.8	– 9.9	0.0	– 4.9	1.9	2.3	2.8	85	52	74	NE 2	NE 2	0	0	0	0	–	⌊ ✳
22.	24.3	23.2	22.7	–10.2	0.5	– 2.1	**–10.7**	1.5	– 4.6	1.9	2.7	3.0	93	56	77		0	0 0	1	0	0	–	⌊, a ≡^{0}	–
23.	21.8	20.1	19.5	– 7.1	4.3	1.2	– 9.0	4.8	– 2.1	2.3	2.2	3.6	87	**35**	70		0	NW 2 W 2	2	0	5	–	⌊	–
24.	16.3	13.1	12.8	– 0.4	5.1	1.5	– 3.7	5.5	0.9	2.5	3.7	4.6	56	56	91		0	W 4 W 2	1	10	10 ●	0.7	⌊, 4^{30} p–n	–
25.	18.0	19.0	19.1	0.5	4.0	2.1	– 1.0	4.0	1.5	4.4	4.0	4.7	92	65	87		0	W 2 W 2	10 ✳	5	10	1.5	n ✳, 8^{a} ✳	–
26.	15.5	17.3	17.7	2.9	5.0	5.4	0.2	5.4	2.8	5.0	6.0	6.0	88	92	89	SW 4	SW 2	0	10 ●	10 ●	10 ●	**6.7**	n, a, p, m–1^{p} ⁻⁻	–
27.	21.2	21.8	22.4	6.1	9.5	4.6	4.6	9.5	7.1	6.1	5.5	5.1	87	62	81	SW 2	SW 2	0	10	8	0	1.3	n	–
28.	21.6	18.2	17.9	2.7	9.6	7.1	1.0	10.0	5.5	4.8	5.0	5.3	85	56	70		0	SE 2	0	6	0	–	⌊	–
Mittel	21.5	21.1	21.8	– 0.5	3.9	1.5	– 2.0	4.4	1.2	3.9	4.1	4.2	83	65	78				5.8	6.4	6.2	27.2		

München (Centralstation).

Februar. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	11.2	15.5	19.4	3.4	2.7	1.9	1.2	5.3	3.3	4.9	4.5	4.1	83	80	78	W 2	SW 3	SW 3	10	10	10	0.2	a ≡, ztw. ◍0. 10-11a ztw. ◍0 ✳0	–
2.	21.0	21.8	24.4	1.4	5.0	4.3	– 1.0	5.1	2.1	3.8	5.1	5.3	75	76	85	SW 4	W 4	W 2	10	10	8	–	n, a ztw. ✳0. a, 3 10 p, 5p ztw. ◍	–
3.	24.2	21.5	20.8	5.7	8.3	4.9	3.1	9.3	6.2	5.7	5.2	5.5	83	63	84	W 2	SW 3	SW 2	10	8	10 ●	0.6	n ◍0. 6 30 p-n ztw. ◍0	–
4.	25.1	27.0	**28.7**	1.9	3.6	1.0	1.0	5.6	3.3	4.9	4.1	4.1	93	68	80	SW 2	W 1	W 1	7	10	2	0.9	n ⚌. n, a ◍. 9 35 a ztw. ✳0. 4 [–5p ztw. ✳0 △0.	–
5.	28.4	27.0	26.8	0.9	5.1	2.4	– 1.1	5.3	2.1	3.9	3.8	3.9	79	58	73	SW 1	W 1	SW 1	9	6	9	–		–
6.	25.3	26.2	25.8	1.0	2.7	2.6	0.2	3.2	1.7	4.7	5.3	5.0	**96**	94	91	SW 2	SW 1	SW 1	10 ✳	10 ●	10	8.6	n, a–10 45 a ✳. 2p ◍	✳
7.	23.3	21.4	20.5	3.0	9.9	8.4	– 0.4	10.4	5.0	5.0	4.1	3.7	88	45	46	SW 3	SW 4	W 4	10	7	2	0.2	n ◍	–
8.	20.5	21.4	24.0	7.4	9.7	7.2	6.5	10.5	8.5	4.5	6.0	6.0	59	66	78	W 3	W 6	W 3	4	10	10	0.2	n ⚌. 5 30 p–n ztw. ◍	–
9.	22.5	18.9	17.5	5.0	9.9	6.0	4.8	10.1	7.5	5.5	5.4	5.5	84	65	79	SW 1	W 4	W 2	6	7	2	0.1	n ◍0. 8p ☋	–
10.	15.4	14.1	13.2	6.4	9.4	6.9	5.5	11.0	8.3	5.8	5.6	5.6	81	63	75	SW 6	SW 7	SW 4	10 ●	8	6	0.7	n, a–9a ◍. m ◍0. n, t ⚌	–
11.	11.3	11.5	12.7	8.6	11.2	8.1	6.7	11.3	**9.0**	5.4	5.2	4.7	65	53	58	SW 6	SW 8	SW 7	9	8	8	–	n, t ⚌	–
12.	08.9	**08.2**	10.8	8.0	11.9	5.9	5.0	**12.2**	8.6	4.5	4.5	5.5	57	43	79	SW 4	W 9	W 3	1	7	10 ●	1.4	n ⚌. 6–8p ztw. ◍	–
13.	10.1	11.0	14.5	2.2	0.9	– 0.6	– 0.6	6.3	2.9	4.5	4.5	3.7	84	92	85	SW 2	W 2	SW 3	10	10 ✳	10 ✳	**12.7**	n ◍. 11 15a, 11 35 a–m ✳ ⚌. m–	–
14.	17.6	16.2	17.6	– 2.4	– 0.5	– 1.8	– 3.8	1.0	– 1.4	3.3	3.5	3.6	87	79	90	SW 2	W 4	W 2	7	10 ✳	9	1.5	n, 1 52 p, 3 40–5 45 p ztw. ✳ [3 30 p ✳.	✳
15.	19.7	19.5	20.5	– 2.7	– 0.2	– 3.4	– 3.9	0.5	– 1.7	3.3	3.2	2.8	89	70	80	W 2	NW 2	W 2	9	3	2	0.1	n, 8 4–10 a, 3 55 p ✳0	✳
16.	21.6	20.8	21.2	– 5.7	– 1.3	– 2.3	– 6.2	– 1.0	– 3.6	2.7	2.8	2.8	93	67	73	0	NW 2	NW 1	0	7	10	–	a ≡0, ⌴	✳
17.	21.0	20.3	20.4	– 5.8	– 3.0	– 5.2	– 6.4	– 2.1	– 4.3	2.6	2.4	2.1	90	66	68	NW 1	N 1	NW 1	3	2	0	0.2	n ✳0	✳
18.	21.1	22.1	24.6	–10.0	– 6.0	– 8.5	–11.7	– 5.2	**– 8.4**	1.7	**1.6**	**1.6**	84	56	67	NW 1	NW 2	NE 1	5	8	0	–	n ⌴2	✳
19.	25.2	24.6	25.1	– 9.6	– 4.1	– 6.7	**–11.8**	– 3.6	– 7.7	1.7	2.0	2.1	78	62	76	E 2	NE 2	NE 2	5	2	0	–	n ⌴	✳
20.	23.6	23.6	22.9	– 9.1	– 2.3	– 5.0	–10.7	– 1.9	– 6.3	1.9	2.4	2.3	85	63	74	NE 2	NE 2	NE 2	0	0	0	–	n ⌴. a Boden ≡. 8p Dunst	✳
21.	21.2	20.2	20.5	– 9.3	– 0.8	– 3.4	–10.8	0.5	– 5.1	2.0	2.7	2.9	91	63	82	E 2	NE 2	NW 1	0	0	0	–	n ⌴2. 8p Dunst	
22.	21.7	20.8	20.3	– 7.4	0.8	– 1.5	–10.0	1.6	– 4.2	2.3	3.5	3.4	89	71	82	0	N 2	0	3 =	0	0	–	n ⌴2. a ≡. 2p, 8p Dunst	
23.	19.7	17.9	16.6	– 6.0	5.3	– 0.4	– 8.6	5.5	– 1.5	2.5	2.3	3.4	87	**36**	76	SW 1	SW 1	0	1	0	1	–	n ⌴2. a ≡. 2p Dunst. 8p Boden	–
24.	14.7	11.5	11.1	– 1.0	6.3	3.4	– 4.4	6.6	1.1	2.6	3.6	4.5	60	50	76	SW 2	W 3	SW 3	1	10	10 ●	–	a ≡0 Dunst. 7 20 p-n ◍ [≡0.	–
25.	15.6	16.9	16.9	0.6	3.5	1.9	– 1.2	4.0	1.4	4.1	4.4	3.7	85	74	72	W 1	W 1	SW 2	10	8	10	2.8	n, 6 45 p-n ztw. ◍. a ☋0. 1 0–30 *)	–
26.	13.2	15.0	15.6	4.9	5.6	5.7	0.5	7.0	3.8	5.2	6.0	6.0	79	88	88	SW 3	SW 4	SW 4	10	10 ●	10 ●	8.1	n, m–2p ◍. n, a ztw. ⚌. p**)	–
27.	18.9	19.8	20.2	6.6	8.9	4.2	5.5	9.7	7.6	**6.4**	5.5	5.5	88	64	89	SW 2	SW 3	W 1	10 ●	7	1	2.4	n–10 45 a, p ztw. ◍	–
28.	19.7	16.0	15.4	4.4	10.1	8.7	1.0	10.4	5.7	5.0	4.4	5.2	80	58	61	0	SE 2	SW 3	0	7	3	–	n ⌴2. a ≡	–
																							*) p ztw. ✳0.	
Mittel	19.4	19.0	19.6	0.1	4.0	1.6	– 1.8	5.0	1.6	3.9	4.1	4.1	82	65	77				6.1	6.6	5.5	40.7	**) ztw. ◍ ✳0.	

München (Sternwarte Bogenhausen).

Februar. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	10.1	14.8	18.8	3.2	2.3	1.6	0.5	3.3	1.9	4.9	4.7	4.1	85	85	80	W 6	W 6	SW 4	10	10	10	0.2	a ◍0 ✳0	–
2.	20.4	21.2	23.8	1.1	4.4	4.1	– 0.8	4.7	2.0	3.6	5.0	5.3	70	80	87	SW 5	SW ,	SW 5	10	10	6	–		–
3.	23.6	20.7	20.0	5.4	7.5	4.4	3.3	8.4	5.9	5.7	5.9	5.9	85	76	96	W 5	SW 6	SW 5	10	9	10	0.8	p ◍0	–
4.	24.6	26.2	**28.0**	1.5	3.3	1.0	1.0	4.4	2.7	5.1	4.4	4.3	100	76	87	SW 4	W 5	SW 4	7	10 ✳	1	0.4	n ◍, p ✳0	–
5.	27.9	26.1	26.0	0.6	4.5	2.2	– 1.0	4.7	1.9	4.1	4.2	4.1	85	66	77	SW 5	SW 5	SW 5	10	7	8	–		–
6.	24.7	25.4	25.5	0.5	1.8	2.0	0.5	4.8	2.7	4.8	5.2	5.3	100	100	100	SW 4	SW 4	SW 3	10 ✳	10 ●	10	8.4	n, a ✳, p ◍	✳
7.	22.6	20.6	19.9	2.6	8.8	7.5	0.0	10.0	5.0	5.5	5.5	4.6	100	66	60	SW 7	SW 7	SW 6	10	8	0	–	n ⚌	✳
8.	19.8	20.6	23.4	7.1	9.6	6.7	6.0	10.7	8.4	5.2	6.9	6.6	69	78	90	SW 6	SW 7	SW 5	1	10	10	0.3	p ◍0	–
9.	21.8	18.3	16.6	4.7	9.4	5.9	4.6	9.8	7.2	5.8	6.0	6.0	90	69	87	SW 4	W 6	SW 7	6	7	0	–		–
10.	14.7	13.3	12.5	6.0	8.8	6.6	5.4	9.3	7 4	6.3	6.2	6.3	90	73	87	SW 7	SW 8	SW 7	10 ●	10	8	0.7	n, a ◍0 ⚌	–
11.	10.6	10.6	12.0	8.0	11.0	7.8	6.3	11.5	**8.9**	6.3	6.2	5.6	79	63	71	SW 8	SW 8	SW 7	10	9	5	–	n ⚌	–
12.	08.4	**07.4**	10.2	7.8	11.8	5.1	4.9	**12.1**	8.5	5.4	5.6	6.2	68	55	94	SW 7	SW 8	SW 5	0	9	10 ●	1.4	n, a ⚌, p ◍	–
13.	09.4	10.3	13.8	1.9	– 0.2	– 1.4	– 1.6	5.1	1.8	5.0	4.5	3.9	95	100	94	W 5	W 4	SW 5	10	10 ✳	9	8.0	n ◍ ⚌, t ztw. ✳	–
14.	17.0	15.2	17.0	– 2.8	– 0.4	– 1.9	– 3.4	0.3	– 1.5	3.4	3.2	3.7	92	72	94	SW 6	SW 7	W 5	8	10	9	1.2	t ztw. ✳	✳
15.	19.0	18.9	19.8	– 3.1	– 0.7	– 3.2	– 3.7	0.4	– 1.6	3.2	3.2	2.8	89	73	78	W 5	W 5	W 4	9	4	0	–		✳
16	21.0	20.3	20.8	– 6.0	– 1.8	– 3.2	– 6.8	– 1.2	– 4.0	2.7	3.2	3.0	95	80	85	S 3	SE 4	SE 2	0	7	10	–	a ≡0, p ☋	✳
17.	20.4	19.8	19.8	– 7.0	– 3.0	– 6.1	– 7.0	– 2.6	– 4.8	2.6	2.5	2.2	97	68	77	NE 4	SE 2	0	1	5	0	0.2	n ✳0	✳
18.	20.5	21.5	24.0	–10.6	– 6.4	– 9.8	–11.0	– 5.9	**– 8.4**	1.8	1.8	**1.6**	93	63	77	NE 5	SE 6	SE 3	2	8	0	–		✳
19.	24.7	23.9	24.6	–10.7	– 4.4	– 7.2	**–12.0**	– 3.6	– 7.8	1.7	2.1	2.0	86	65	78	NE 4	NE 6	E 5	1	1	0	–		✳
20.	23.1	23.1	22.4	– 9.8	– 2.6	– 6.2	–10.9	– 1.8	– 6.3	1.8	2.5	2.2	87	66	79	NE 4	E 6	SE 5	0	0	0	–	a ⌴	✳
21.	20.7	19.6	19.8	–12.0	– 0.8	– 3.4	**–12.0**	0.5	– 5.7	**1.6**	2.8	3.0	93	66	85	SE 2	SE 3	SW 2	0	0	0	–	a ⌴	✳
22.	21.1	20.3	19.8	– 9.2	0.6	– 3.3	–10.7	1.0	– 4.8	2.1	3.6	3.3	94	75	94	SW 3	SE 3	SE 2	0	0	0	–	a ⌴ ≡	✳
23.	19.0	17.2	17.0	– 7.8	4 6	– 1.0	– 8.0	5.3	– 1.3	2.3	2.9	3.4	94	**45**	78	S 2	SW 2	SW 2	1	0	0	–	a ⌴	✳
24.	14.0	10.7	10.5	– 2.2	5.8	2.7	– 4.5	6.4	1.0	2.5	4.1	5.0	65	60	89	SW 5	W 5	SW 6	0	10	10 ●	0.1	p ◍0	–
25.	15.1	16.1	16.4	0.4	2.8	1.7	– 1.0	3.5	1.3	4.5	4.7	4.0	94	82	77	SW 5	SW 5	SW 4	10	9	9	1.5	n ◍ ☋	–
26.	12.4	14.4	14.9	4.4	5.0	4.4	1.0	5.8	3.4	5.7	6.4	6.2	92	98	100	SW 7	SW 7	W 6	10	10 ●	10 ●	**8.8**	n, t ztw. ◍ ⚌	–
27.	18.3	19.1	19.4	5.8	8.4	4.8	4.4	9.2	6.8	6.9	6.9	6.1	100	84	96	W 6	SW 7	SW 3	9	9	0	2.9	n ◍ ⚌	–
28.	19.1	15.1	14.6	0.8	9.5	8.3	0.0	10.0	5.0	4.9	**7.3**	5.9	100	83	73	SE 3	E 5	W 5	0	7	9	–	a ⌴, Dunst	–
Mittel	18.7	18.2	19.0	– 0.7	3.6	1.1	– 2.0	4.5	1.2	4.1	4.6	4.4	89	74	85				5.5	7.1	5.1	34.5		

Hohenpeissenberg.

Februar. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = $44^m\ 3^s$. Polhöhe = $47^0\ 48'$. 1894.
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.	71.0	74.7	78.7	− 0.1	− 1.0	− 2.9	− 3.0	4.1	0.6	4.6	3.8	3.6	100	89	98	W 6	W 4	SW 5	10 ≡	10	10	1.8	n, a ≡. 8^a △. a ztw. ✳	
2.	79.8	81.5	83.4	− 1.6	2.1	2.5	− 4.3	2.7	− 0.8	2.4	4.6	4.7	58	86	83	SW 8	SW 7	W 7	10	10	10	0.1	a ztw. ✳⁰, 4^{20} p ◍	
3.	83.4	81.2	80.2	1.5	5.0	1.7	1.5	5.2	3.4	5.1	4.6	5.0	100	69	96	W 6	W 4	SW 8	9	9	10 ●	0.1	5^{4b} p-n ztw. ◍	
4.	84.4	86.0	**87.2**	− 1.1	− 0.6	− 2.6	− 2.7	2.7	0.0	4.2	3.8	3 4	100	87	88	W 2	W 4	SW 4	10≡✳	10 ✳	5	3.4	n, a ztw. ✳ ≡, 12^{40} p-n ztw. ✳	
5.	**87.2**	85.7	85.7	− 2.0	0.9	− 0.2	− 3.1	1.2	− 0.9	2.6	3.3	2.8	66	66	62	W 2	SW 2	SW 2	10	9	0	−		
6.	84.1	84.0	85.2	− 1.7	0.3	0.7	− 2.0	1.1	− 0.4	4.0	4.5	4.8	100	100	100	W 4	SW 2	SW 3	10≡✳	10≡✳	6	3.1	n, t ztw. ✳ ≡	
7.	83.0	81.3	80.7	− 0.3	6.9	6.9	− 2.0	7.4	2.7	4.5	2.7	2.1	100	34	**29**	SW 7	SW 8	SW 8	10	8	2	−		
8.	80.6	81.4	83.7	7.5	5.5	3.4	3.4	**9.5**	**6.5**	3.8	4.9	5.4	49	71	93	SW 8	W 8	W 6	3	10	10	−	n, t ⁻, 5^p ◍⁰	
9.	82.0	78.9	77.1	2.4	5.6	2.7	1.9	6.1	4.0	5.2	5.3	5.2	94	77	92	W 4	W 6	SW 8	9	4	1	−	t meist ⁻	
10.	75.5	74.2	73.3	3.5	5.0	4.2	2.0	6.1	4.1	5.2	5.0	4.9	88	75	77	SW 7	SW 8	SW 10	10	8	9	−	n, t ⁻, 8^{30} a ◍⁰	
11.	71.5	71.2	73.1	5.6	7.6	4.7	2.9	8.0	5.5	5.0	5.0	4.7	72	63	71	SW 10	SW 10	SW 10	9	7	5	−	n, t ⁻	
12.	69.3	**69.2**	70.7	6.1	8.2	3.3	2.5	9.0	5.8	3.7	3.6	5.2	52	43	89	W 10	SW 10	SW 10	0	8	10 ●	−	n, t ⁻, 7^p-n ◍⁰ [m-3^{30}p ≡.	
13.	69.9	70.6	74.2	− 1.3	− 3.6	− 4.6	− 5.0	4.0	− 0.5	4.2	3.5	3.2	100	100	100	SW 8	NW 6	SW 7	10	10≡✳	10	**7.6**	n ⁻ ◍ ✳, t ⁻, 11^{30}a-3^{30}p ✳,	
14.	76.3	75.0	76.5	− 6.6	− 4.2	− 4.6	− 7.0	− 2.7	− 4.8	2.8	2.7	3.2	100	81	100	SW 7	SW 7	NE 4	5	10 ✳	10≡✳	2.8	n ⁻ ✳, p ztw. ✳ ≡	
15.	78.1	78.0	78.8	− 6.3	− 3.4	− 6.5	− 6.6	− 2.7	− 4.6	2.8	2.8	2.8	100	78	100	W 4	NW 3	SW 2	10≡✳	8	4	0.7	n, t ✳ ≡	
16.	79.5	78.8	79.4	− 8.0	− 3.6	− 5.1	− 8.0	− 2.9	− 5.4	2.0	2.6	2.7	82	74	89	SE 2	NE 4	W 2	0	10	10	−	a Horiz. ≡	
17.	78.5	78.2	78.1	− 6.8	− 4.2	− 8.7	− 8.7	− 2.2	− 5.4	2.7	2.3	2.3	100	68	100	NE 4	E 2	NE 2	10≡✳	5	4	5.7	n, a ztw. ≡ ✳	
18.	77.5	78.6	81.0	−12.9	−10.2	−12.3	−13.3	− 7.9	−10.6	1.6	1.7	**1.3**	100	78	79	NE 6	NE 6	NE 6	10 ≡	7	1	−	n, a ⋁ ≡	
19.	81.3	81.0	81.3	−13.6	− 8.8	−10.6	**−14.2**	− 7.8	**−11.0**	1.5	1.7	1.8	96	71	90	NE 8	NE 8	NE 8	9	1	0	−	n, t ⁻	
20.	80.1	81.0	80.0	−13.2	− 8.3	− 8.3	−13.4	− 6.2	− 9.8	1.6	1.9	2.0	100	78	81	NE 4	NE 4	NE 6	0	0	0	−	n ⁻ ⋁ Thal ≡, a Thal ≡,*)	
21.	78.1	78.3	78.6	− 7.2	− 4.0	− 4.1	−11.1	− 2.9	− 7.0	1.7	2.3	2.5	65	67	72	E 4	W 1	SE 3	0	0	0	−	n, t Thal ≡	
22.	79.6	79.3	79.0	− 3.3	1.3	− 2.4	− 4.2	1.4	− 1.4	2.0	2.6	2.7	57	51	69	o	S 3	E 2	0	0	0	−	n, t Thal ≡, Horiz. ≡	
23.	78.3	77.2	77.0	− 0.4	3.3	0.1	− 3.0	3.6	0.3	1.9	1.6	1.8	43	30	40	SW 3	W 4	SW 2	1	0	1	−	2^p Horiz. ≡	
24.	74.0	71.4	70.9	0.1	3.1	− 0.5	− 1.2	4.0	1.4	2.3	2.9	4.4	50	51	100	SW 3	W 4	SW 6	4	10	10	−		
25.	75.2	76.2	76.2	− 2.7	0.4	− 1.0	− 3.1	2.1	− 0.5	3.7	3.3	3.6	100	70	84	W 2	W 4	W 4	10	4	10	0.9	n ✳, a ztw. ✳⁰	
26.	73.4	75.3	75.6	1.8	1.2	2.3	− 1.9	2.6	0.4	5.2	5.0	5.4	100	100	100	SW 8	W 8	SW 8	10	10 ●	10 ●	3.9	n ⁻ ✳ ◍, t ⁻ ◍ ≡, ztw. ✳⁰	
27	79.0	79.7	79.7	3.2	3.8	2.9	2.3	5.1	3.7	5.8	**5.9**	5.4	100	98	96	SW 7	W 4	SW 3	10 ●	10	0	1.0	n-10^a ztw. ◍ ≡, n ⁻, 8^p Horiz.	
28.	78.6	76.1	75.9	1.2	7.4	6.5	0.7	9.2	5.0	4.4	5.2	4.7	86	67	65	SE 4	S 4	SW 6	3	7	7	0.1	n ≡ [≡.	
																							*) Boden ≡ ⋁, t Thal ≡, Horiz.	
Mittel	78.2	78.0	78.6	− 2.0	0.6	− 1.2	− 3.6	2.1	− 0.7	3.5	3.5	3.6	84	72	84				6.9	7.0	5.5	31.2	[≡.	

Wendelstein.

Februar. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = $48^m\ 3^s$. Polhöhe = $47^0\ 42'$. 1894.
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.	12.3	15.6	18.8	− 2.2	− 7.0	− 7.2	− 8.1	1.2	− 3.4	2.9	2.7	2.6	76	100	100	W 6	W 8	W 4	8	10	10	−	⁻ ✳⁰	
2.	20.4	22.4	24.6	− 7.6	− 2.9	− 1.9	−10.0	− 1.9	− 5.9	2.5	3.7	4.0	100	100	100	W 6	W 9	W 9	10	10	10	1.1	n ✳. p ⁻²	
3	24.9	22.8	21.7	− 2.2	1.0	− 2.0	− 3.2	1.0	− 1.1	3.9	3.9	4.0	100	77	100	W 6	W 4	W 9	8	5	10	−	8^p ⁻²	
4.	24.0	25.0	**26.9**	− 5.8	− 6.8	− 7.2	− 8.2	− 2.0	− 5.1	2.9	2.7	2.6	100	100	100	W 3	W 9	W 6	10 ≡	10	10 ≡	**6.7**	n ⁻². n, t ztw. ✳ ⁻. a, p ≡	
5.	**26.9**	26.0	25.9	− 7.8	− 4.4	− 3.6	− 8.6	− 3.6	− 6.1	2.5	3.3	3.5	100	100	100	SW 3	W 5	W 6	6	7	8	0.8	n ✳	
6.	24.2	25.2	25.4	− 4.8	− 4.0	− 3.0	− 5.6	− 1.5	− 3.5	3.2	3.4	3.7	100	100	100	W 9	SW 6	W 3	10	10	10 ≡	2.5	n, t ✳. n-p ⁻. 8^p ≡	
7.	24.3	23.6	23.3	− 1.8	4.7	6.1	− 4.0	6.2	1.1	4.0	4.4	3.7	100	69	54	W 4	W 7	W 9	8	5	2	−	seit p ⁻	
8.	22.6	23.1	24.0	3.6	5.2	− 1.0	− 2.2	**7.2**	**2.5**	3.3	3.4	4.0	55	52	95	W 9	W 9	W 9	3	4	10 ≡	−	n, t ⁻². 8^p ≡	
9.	23.3	20.8	19.1	− 2.2	− 0.2	− 2.6	− 3.0	− 0.2	− 1.6	3.9	4.3	3.0	100	95	80	SW 4	SW 2	W 9	10 ≡	5	1	−	a ≡. 5^p-n ⁻²	
10.	17.4	16.0	15.5	− 0.2	0.6	− 0.1	− 2.6	3.0	0.2	3.8	3.4	3.8	85	72	83	W 6	W 6	W 9	4	5	2	−	8^p ⁻	
11.	13.8	14.3	16.3	1.0	2.2	2.4	− 0.8	2.2	0.7	2.9	2.9	2.8	59	55	52	SW 9	SW 8	W 9	8	5	3	−	n, t ⁻	
12.	13.2	11.8	12.7	2.9	3.1	− 0.1	− 0.1	6.2	3.1	1.9	3.4	3.1	33	59	70	SW 3	W 6	W 9	0	3	4	−	p ⁻	
13.	**10.6**	**10.6**	14.0	− 6.0	− 7.0	− 9.9	−10.2	− 0.1	− 5.1	2.9	2.7	2.1	100	100	100	W 9	W 9	W 9	10	10	10	4.5	n, t ⁻², ✳	
14.	15.6	14.3	15.3	−11.8	− 9.6	− 9.6	−12.0	− 7.6	− 9.8	1.8	2.2	2.2	100	100	100	SW 9	W 9	W 9	10	6	10	3.9	n, t ⁻², ✳	
15.	17.1	17.5	17.6	−11.8	−10.8	−11.6	−12.0	− 9.6	−10.8	1.8	2.0	1.8	100	100	100	SW 9	W 6	W 9	10 ≡	8	10	3.2	n ✳. a ≡. n, t ⁻	
16.	18.7	18.6	18.5	−13.6	− 7.0	−11.0	−13.8	− 7.0	−10.4	1.6	2.7	1.9	100	100	100		o	o	S 5	0	6	7	0.2	n ✳ [Innthal ≡ meer]. p ≡ ⋁	
17.	17.7	17.3	17.1	−12.0	− 9.8	−14.0	−14.3	− 8.5	−11.4	1.8	2.1	1.5	100	100	100		o	SW 1	SW 4	10 ≡	10 ≡	2	6.5	n ✳, a-p ≡	
18.	15.3	17.2	19.4	−17.8	−14.6	−17.2	**−18.0**	−13.2	**−15.6**	1.1	1.4	1.1	100	100	100	S 1	E 1	E 1	0	10 ≡	0	−	[a Flachland ≡ meer]. 2^p ≡	
19.	19.9	20.2	20 5	−14.8	−12.9	−13.1	−17.2	−11.2	−14.2	1.4	1.6	1.6	100	100*	100*	SE 3	E 3	E 2	5	o	o	−		
20.	20.7	21.2	20.6	− 7.8	− 1.6	− 2.1	−13.6	− 0.1	− 6.8	1.8	2.7	1.6	75	67	41		o	E 2	E 1	o	o	o	−		
21.	19.7	20.2	20.5	− 1.2	0.4	− 1.9	− 4.8	1.4	− 1.7	1.1	1.4	1.2	**25**	30	30	E 1		o	o	o	o	o	−		
22.	20.9	20.5	20.2	− 3.2	0.0	− 1.2	− 4.2	1.0	− 1.6	**1.0**	2.0	1.4	29	44	33	SE 1	SE 1	E 2	o	o	o	−		
23.	19.4	18.7	18.5	− 4.2	− 0.2	− 3.0	− 4.6	0.0	− 2.3	1.1	1.7	1.4	34	39	38	W 3	N 2	SW 2	1	1	o	−		
24.	16.1	13.5	12.6	− 4.2	− 1.0	− 4.1	− 4.6	− 0.2	− 2.4	1.1	1.9	2.2	34	46	67	W 2		o	SE 2	1	5	8	−		
25.	15.4	16.4	16.9	− 8.2	− 7.0	− 7.8	− 8.6	− 3.4	− 6.0	2.4	2.7	2.5	100	100	100	W 5	W 9	SW 4	10 ≡	10 ≡	6	0.7	n ⁻. a-p ≡. ztw. ✳	
26.	14.9	16.3	17.0	− 1.2	− 1.8	− 1.0	− 7.8	− 1.0	− 4.4	4.2	4.0	4.3	100	100	100	W 9	W 9	W 9	10 ≡	10	10	3.5	n, t ztw. ⁻, ≡, ✳	
27.	19.7	21.4	21.7	− 0.4	− 0.2	1.0	− 1.0	1.6	0.3	4.5	4.5	4.9	100	100	100*	W 9	W 6	W 7	10	10 ≡	2	6.3	n, t-5^p ztw. ⁻ ◍ ✳ ≡	
28.	20.8	19.1	18.6	0.6	6.9	2.9	− 4.0	7.0	1.5	4.8	**5.4**	3.3	100	72	57		o	S 2	W 7	2	5	2	−		
Mittel	18.9	18.9	19.4	− 5.2	− 3.0	− 4.4	− 7.4	− 1.2	− 4.3	2.6	3.0	2.7	82	81	82					5.9	6.1	5.3	39.9		

* Feuchtigkeitsbeobachtung an einzelnen Tagen sehr unzuverlässig.

Aschaffenburg.

März. Höhe über Berliner Normal-Null = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

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.	57.1	55.5	52.9	4.8	10.4	6.8	4.3	10.4	7.4	4.2	3.8	4.0	65	41	54	NW 2	W 2	E 2	8	2	0	–		–
2.	52.9	53.5	55.1	3.0	7.8	6.6	0.8	8.4	4.6	3.7	6.1	7.0	66	78	96	SW 2	W 4	W 2	10	10	10 ●	1.0	6p–n ◍	–
3.	55.9	55.3	55.2	4.6	8.2	7.0	4.4	8.2	6.3	6.0	6.1	6.8	96	75	91	SE 2	E 2	NE 2	10	10	10	1.4	n, t ztw. ◍	–
4.	51.0	49.7	50.3	6.0	7.8	5.8	4.8	7.8	6.3	6.6	**7.7**	6.2	94	**98**	90	E 2	SW 2	W 2	10 ●	10 ●	10 ●	**6.9**	n, t ztw. ◍	–
5.	53.2	54.3	54.8	3.6	5.2	2.6	1.8	6.0	3.9	3.9	4.2	3.6	65	63	65	W 4	W 4	W 2	10	6	0	0.2	n ◍	–
6.	45.5	42.0	39.1	1.5	2.2	3.2	– 0.6	3.2	**1.3**	3.6	4.3	4.9	71	80	85	W 2	W 4	W 2	10 ✳	10 ●	10	**6.9**	n, a ✳, p ztw. ◍	–
7.	39.8	42.9	46.5	4.2	7.4	3.8	2.8	7.4	5.1	5.0	4.7	5.4	80	61	90	W 4	W 4	W 2	10	9	10	1.4	n, a ztw. ◍	–
8.	49.9	47.7	45.1	2.4	10.2	7.6	0.3	10.2	5.3	4.7	5.5	5.2	85	59	67	E 2	SW 2	W 2	8	10	10	–		–
9.	44.8	45.8	45.8	7.2	9.0	7.0	5.2	9.0	7.1	5.9	6.9	6.1	77	80	81	W 2	W 2	W 2	10	10	10	–		–
10.	44.3	43.9	45.7	7.0	9.4	8.4	6.3	9.4	7.9	6.4	6.7	7.0	85	76	86	W 2	SW 4	W 2	10 ●	10	10 ●	5.4	n, t ztw. ◍	–
11.	47.5	45.1	44.3	8.0	11.6	9.2	5.6	11.6	8.6	6.9	5.6	5.6	86	55	65	W 2	W 3	W 2	10	10	10	0.1	n ◍0	–
12.	46.0	46.0	46.6	4.8	9.8	7.0	4.4	9.8	7.1	4.6	4.2	4.5	71	76	61	SW 2	W 6	W 2	10	10	4	–		–
13.	40.9	**37.3**	39.0	8.8	13.6	6.6	5.8	13.6	9.7	5.0	6.4	5.9	59	55	81	SW 2	SW 2	W 2	10	10	10	0.5	6°–15 p ◍	–
14.	41.2	40.8	41.2	5.8	7.6	4.2	4.0	7.6	5.8	5.1	5.0	5.0	75	64	80	SW 2	W 2	W 2	10	10	4	1.1	n ◍	–
15.	38.9	37.6	38.4	1.3	6.8	4.0	0.3	6.8	3.6	3.9	4.8	5.1	78	66	84	E 2	SW 2	E 2	2	10	10	–		–
16.	41.3	41.8	44.1	1.2	8.8	5.0	0.8	8.8	4.8	4.2	5.0	5.2	83	59	80	W 2	E 2	E 2	10	10	8	–		–
17.	47.9	49.3	51.3	2.8	6.4	3.0	0.8	6.4	3.6	4.8	3.7	4.0	86	51	71	NW 2	E 2	E 2	10	10	4	–		–
18.	53.9	54.8	55.4	0.9	6.8	2.8	0.0	6.8	3.4	4.5	3.5	3.1	92	48	55	SW 2	E 2	E 2	8	6	2	–		–
19.	56.5	55.1	54.8	– 1.1	8.4	5.0	– **2.2**	8.4	3.1	**2.8**	**2.8**	3.0	67	33	46	E 2	E 2	E 2	2	6	1	–		–
20.	54.3	53.5	53.3	0.9	5.8	6.0	– 1.2	6.0	2.4	3.5	3.8	4.6	70	55	66	SW 2	W 2	E 2	10	10	10	–		–
21.	53.8	53.3	53.6	3.8	12.0	8.4	1.8	13.8	7.8	3.7	3.7	4.5	60	36	55	E 2	E 2	E 2	0	2	0	–		–
22.	55.9	55.5	57.2	0.9	12.8	7.4	0.0	13.0	6.5	4.0	5.4	5.1	80	49	66	W 1	E 2	E 2	0	3	0	–		–
23.	58.8	57.9	58.2	0.9	11.6	9.8	0.7	13.8	7.3	4.2	5.2	6.3	85	51	69	S 1	E 2	E 1	10 =	0	1	–	8a ≡	–
24.	**59.2**	57.3	57.1	2.0	12.8	8.0	0.6	13.2	6.9	4.3	3.4	3.2	80	30	40	E 1	E 2	E 2	0	0	0	–		–
25.	56.3	54.5	53.8	3.6	13.0	7.8	1.8	14.2	8.0	3.4	3.3	3.5	57	30	45	E 3	E 3	E 2	0	0	0	–		–
26.	54.2	52.0	51.6	3.6	13.4	2.6	1.8	15.0	8.4	3.1	3.6	3.0	52	32	54	E 2	E 2	E 1	0	0	0	–		–
27.	52.9	51.9	51.7	3.4	14.2	8.8	1.0	18.0	9.5	3.5	3.5	4.7	60	29	55	E 2	S 2	E 1	0	0	0	–		–
28.	53.4	53.6	54.8	1.8	15.2	10.4	0.8	16.1	8.5	3.6	4.0	4.7	69	32	50	W 1	S 2	E 1	0	0	0	–		–
29.	56.2	54.1	53.0	4.8	17.1	12.0	3.3	18.0	10.7	4.7	4.4	4.5	73	31	43	E 2	E 2	E 1	0	0	0	–		–
30.	51.0	47.4	45.4	8.6	18.2	13.2	4.2	19.5	11.9	5.1	3.9	4.1	61	**25**	36	E 1	E 2	E 1	0	0	0	–		–
31.	45.1	44.7	45.2	9.8	19.2	13.0	6.8	**20.8**	**13.8**	4.1	4.8	3.9	45	29	35	E 1	SE 1	E 1	0	1	0	–		–
Mittel	50.3	49.5	49.7	3.9	10.4	6.9	2.3	11.0	6.7	4.5	4.4	4.8	70	52	66				6.1	6.0	4.6	24.9		

Bayreuth.

März. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel	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.	36.6	37.4	35.4	2.8	6.5	2.2	1.7	6.7	4.2	4.3	4.3	4.5	75	60	84	W 6	W 2	S 2	10	4	0	–	n ztw. ⌒	–
2.	34.2	34.0	35.6	1.4	8.6	6.5	– 1.1	8.9	3.9	4.5	6.2	6.1	89	74	84	SE 2	W 2	W 2	2 =	8	10 ●	0.3	a ⌒0 ≡0, 7–8p ztw. ◍0	–
3.	35.8	35.5	35.4	4.0	6.3	5.0	2.9	6.5	4.7	5.8	6.2	6.2	95	87	95	N 2	N 2	N 2	10	10 ●	10 ●	**7.9**	n, t ztw. ◍	–
4.	32.8	30.6	29.6	4.7	7.2	6.3	2.9	7.5	5.2	6.0	7.0	6.6	94	93	93	E 2	W 2	W 2	10 =	10 ●	10	4.4	n ◍0, a ≡0, t ztw. ◍	–
5.	32.2	33.0	34.0	2.6	4.4	0.4	– 0.1	6.3	3.1	4.7	4.9	3.8	84	79	80	W 4	W 6	W 2	10	9	8	2.0	n ztw. ◍0, m–5p ztw. ⌒ ✳0 △	–
6.	28.8	23.0	20.2	0.6	1.2	1.8	– 0.9	1.9	**0.5**	3.8	4.4	4.6	80	89	88	SW 4	W 8	W 4	10	10 ✳	10 ●	3.2	a Dunst, 9a–6p ✳, ztw. ⌒, 7*)	–
7.	19.2	21.8	25.2	2.4	3.8	2.4	0.9	4.5	2.7	5.2	5.1	4.8	94	85	87	W 4	W 4	W 4	10	10	8	5.1	n ztw. ⌒ ◍0, 10a–4p ztw. ◍0	–
8.	30.4	30.0	28.2	2.0	6.3	3.6	0.9	7.5	4.2	5.0	4.9	5.2	94	69	88	W 2	W 2	W 2	10	7	5	–	a Dunst [✳0 ⌒.	–
9.	25.4	26.6	26.8	2.4	5.0	4.6	0.9	5.9	3.4	4.6	6.0	5.6	84	92	89	S 2	SW 2	W 2	10	10 ●	2	2.3	a Dunst, 10a–3p ztw. ◍0	–
10.	25.6	24.8	26.4	5.7	7.2	6.5	1.7	7.7	4.7	6.1	6.9	6.7	90	91	93	W 4	W 6	W 2	10 ●	10	10	4.5	n, t ztw. ◍	–
11.	28.7	27.1	25.7	6.3	9.6	8.2	3.9	9.9	6.9	6.2	7.1	6.5	87	80	81	SW 2	W 4	W 4	10	10	10	–	n ztw. ◍0	–
12.	25.1	26.9	28.3	4.4	6.6	5.5	3.3	8.5	5.9	5.5	5.7	5.5	89	78	82	W 4	W 4	W 4	10 ●	8	2	3.4	n–930 a ztw. ◍0	–
13.	24.1	20.1	19.3	2.6	13.4	11.8	0.7	13.7	7.2	5.0	**7.8**	7.6	91	68	73	SE 4	S 6	S 2	4 =	4	9	–	n, a ⌒0 ≡0, p ztw. ⌒	–
14.	22.1	21.6	21.9	5.0	6.6	3.6	2.7	11.8	7.3	6.3	5.5	5.8	97	75	**98**	W 2	W 4	W 2	10	10	10	0.4	n, t ztw. ◍0	–
15.	19.5	**17.9**	18.1	2.8	5.0	3.0	1.9	5.5	3.7	5.5	5.2	5.6	**98**	80	**98**		o N 2	N 2	10 =	10 ●	10	–	a ≡0, 1–6p ztw. ◍0, ▲0	–
16.	20.3	21.1	23.1	2.2	5.9	3.6	1.1	6.1	3.6	5.1	4.6	4.3	94	65	71	W 2	N 4	N 4	10 =	10	7	–	a ≡0	–
17.	26.8	27.8	30.2	2.8	4.4	2.8	1.9	4.5	3.2	5.0	4.6	4.8	89	71	86	N 4	N 4	N 2	10	10	10	–	a Dunst, 5p ✳0	–
18.	33.2	35.0	35.2	1.4	2.0	1.4	– 0.1	2.9	1.4	4.6	4.4	4.4	91	84	87	N 2	N 4	N 2	5	10	10	–	n, p ztw ✳0	–
19.	35.5	35.1	35.1	– 0.6	5.5	2.0	– 2.1	6.5	2.2	4.0	3.8	3.9	90	56	73	N 4	N 4	N 2	1 =	4	3	–	a ⌒ ≡0	–
20.	34.7	33.7	33.7	– 1.6	4.8	2.4	– **4.9**	5.9	**0.5**	**3.5**	4.6	4.6	86	71	84	E 2	W 2	N 2	7 =	9 =	3 =	–	n, a ≡0 ⌒2, t ≡0	–
21.	33.9	33.6	34.8	3.6	10.4	5.7	1.1	10.7	5.9	4.6	5.7	5.8	78	61	85	N 2	NE 4	N 6	1	2	1	–	a Dunst, p ⋓	–
22.	36.0	36.6	37.4	3.8	8.2	6.8	– 2.7	8.7	3.0	5.1	5.7	6.2	85	70	84	N 2	NE 6	N 2	4 =	5	10	–	n, a ⌒2 ≡	–
23.	38.6	38.6	39.2	4.2	6.8	4.4	3.5	8.7	6.1	5.4	5.5	5.1	87	74	82	N 2	N 2	N 4	10 =	8	2	–	a ≡0	–
24.	**39.8**	38.0	38.0	0.4	9.4	4.8	– 2.5	9.7	3.6	4.3	5.3	4.8	90	61	74	o	N 6	N 4	10 =	0	0	–	n, a ⌒ ≡2, t ztw. ⌒, p Dunst	–
25.	37.4	36.0	35.8	2.0	12.0	4.6	– 3.1	12.5	4.7	4.3	5.3	3.8	82	50	60	E 2	SE 4	E 2	0	0	0	–	n, a ⌒ ≡0	–
26.	34.8	33.0	32.8	0.0	11.4	4.6	– 2.9	11.9	4.5	3.8	5.1	4.5	83	50	71	N 2	NE 6	NE 4	0	1	0	–	n, a ⌒ ≡0, t ztw. ⌒	–
27.	33.6	32.6	32.2	– 0.4	11.8	5.7	– 3.1	13.9	5.4	3.9	5.3	4.6	87	51	67	o	NW 2	NW 2	0	0	0	–	n, a ⌒ ≡	–
28.	33.8	34.3	35.7	2.6	12.4	8.2	– 2.1	15.2	6.6	4.9	5.8	5.5	89	54	67	W 2	E 2	NE 4	8 =	6	0	–	a ≡0 ⌒0	–
29.	37.4	35.5	35.1	1.0	15.5	8.4	– 2.1	16.0	7.0	4.1	6.3	6.1	83	49	74	E 2	SE 4	SE 2	0	0	0	–	n, a ⌒ ≡	–
30.	33.3	29.8	27.8	3.2	15.7	10.8	– 1.1	16.8	7.9	5.1	5.5	4.9	89	41	51	NW 2	SE 6	SE 4	0	0	0	–	a ⌒ ≡, t ztw. ⌒	–
31.	28.2	27.0	28.0	7.8	16.7	9.8	3.9	**17.2**	**10.6**	4.3	4.6	4.2	56	**32**	46	E 6	SE 6	SE 4	0	1	0	–	t ztw. ⌒	–
Mittel	30.9	30.3	30.5	2.7	8.1	5.1	0.2	9.0	4.6	4.9	5.5	5.3	87	69	80				6.5	6.3	5.2	33.5	*) –8p ztw. ◍0	

Bamberg.

März. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	43.5	42.9	40.7	3.2	7.7	3.2	2.9	8.0	5.5	4.4	4.0	4.2	76	51	73	W 2	S 2	SW 1	10	1	1	0.4	n ◍	
2.	39.8	39.7	41.5	1.4	10.3	6.2	− 0.3	10.4	5.1	4.0	5.4	6.6	78	58	93	S 3	W 3	0	3	9	10 ●	0.4	a ⌴, p ●	
3.	42.0	41.4	41.3	4.0	6.5	5.2	3.5	6.9	5.2	6.1	6.5	6.4	100	90	97		0	0	10=●	10 ●	10 ●	**7.8**	n, t ◍, a ≡	
4.	38.3	36.0	36.0	4.3	7.6	6.5	3.3	7.7	5.5	6.1	**7.5**	6.9	98	96	96		0 S 2	W 2	10	10 ●	10 ●	4.5	t ≡ ◍	
5.	38.6	39.3	40.5	2.5	5.7	2.2	1.6	7.2	4.4	4.4	4.1	3.5	79	60	60	W 2	W 5	W 3	9	9 ●	10	1.1	n ◍, p ztw. ◍0 △0 ≍	
6.	34.0	28.4	25.7	0.9	1.1	2.3	− 1.7	3.0	**0.7**	3.7	4.7	4.9	73	94	91	SW 4	SW 5	SW 4	10	10 *	10	2.9	a ⌴, p ✳	
7.	25.5	28.1	31.7	2.8	4.3	2.3	2.0	5.9	4.0	4.9	5.4	4.9	88	87	91	W 4	NW 4	NW 4	10	10 ●	9	1.8	n, t ztw. ◍	
8.	36.5	35.3	32.9	2.3	8.1	5.4	1.1	8.7	4.9	4.4	3.6	4.2	84	45	63	SW 2	S 3	S 5	2	8	8	–		
9.	31.4	32.3	32.7	4.5	6.6	5.0	3.3	6.7	5.0	4.4	6.4	6.0	70	88	92	SW 2	W 1	S 2	10	10	3	0.7	n, t ztw. ◍0	
10.	31.3	30.8	32.6	5.8	7.5	7.1	3.4	8.4	5.9	6.5	6.9	6.8	94	89	90	SW 2	SW 3	SW 2	10 ●	10 ●	10	3.0	n, t ztw. ◍	
11.	34.3	32.6	31.6	6.3	9.9	8.8	4.5	11.0	7.8	6.5	6.1	5.6	93	68	68	S 2	W 4	SW 3	10	10	10	2.9	n ◍	
12.	31.8	32.9	33.7	3.2	7.9	5.4	2.7	9.1	5.9	5.5	5.0	4.6	95	64	69	NW 2	SW 4	SW 3	10 ●	9	2	5.0	5^{15}–10^{a} ◍, 8^{p} ☋	
13.	29.4	25.3	26.2	3.7	13.6	8.1	2.1	14.8	8.5	4.8	5.8	6.3	80	50	78	S 3	SW 4	W 7	8	8	10 ●	0.2	7^{15}–8^{p} ◍0 ≍	
14.	28.2	27.4	28.0	5.0	6.8	3.8	3.7	8.2	6.0	5.7	4.6	4.9	87	64	82	SW 2	W 3	SW 2	10	10	10	1.4	n, 6–7^{p} ◍	
15.	25.1	**23.6**	24.5	2.7	5.8	3.6	1.0	6.1	3.6	5.3	4.9	4.9	94	72	83	NW 1	W 2	0	10 =	10	10	0.2	n, 5^{15} p ◍0, a ≡	
16.	26.8	27.4	29.7	1.8	7.8	4.6	0.3	8.8	4.6	4.7	3.3	3.6	90	42	57	SW 3	N 4	NW 2	10	7	8	–	a ≡, 8^{p} ☋	
17.	32.9	34.3	36.6	3.0	5.6	3.0	1.7	6.7	4.2	3.9	3.3	3.7	69	49	67	NW 4	N 5	NW 3	10	10	5	–	n ☋, 4^{5} p ✳0	
18.	39.4	40.3	41.4	2.2	5.3	1.8	− 0.3	5.7	2.7	4.1	2.9	3.5	77	43	68	N 2	NE 3	NW 1	4	8	10	–	a Thal ≡	
19.	41.9	40.8	40.8	0.7	7.2	2.6	− 2.1	8.1	3.0	3.8	2.8	3.1	79	36	56	NE 3	NE 2	NE 2	0	10	3	–	a ⌴ Dunst Thal ≡	
20.	40.2	39.4	39.7	− 0.3	5.6	4.7	**4.4**	6.7	1.2	3.6	3.5	5.1	79	52	79	0	N 2	N 1	7	10	10	–	a ⌴ ≡	
21.	39.9	39.4	40.7	4.3	11.2	6.3	2.7	12.1	7.4	3.7	3.4	4.3	61	35	60	E 3	NE 4	0	1	1	2	–		
22.	41.8	42.3	43.4	3.4	8.9	7.7	− 0.8	10.8	5.0	4.9	4.3	5.8	83	50	73	NW 2	NE 4	N 2	0	7	10	–	a ⌴ Dunst	
23.	44.9	44.5	45.2	3.7	8.4	5.8	0.8	10.4	5.6	5.3	4.7	4.8	88	58	70	N 1	NE 3	NE 3	10 =	6	1	–	a ≡	
24.	**45.6**	43.8	44.0	2.3	10.8	6.0	− 1.2	11.7	5.3	3.4	2.3	3.8	64	24	55	NE 1	E 3	E 3	2	0	1	–	a ⌴ ≡0	
25.	43.1	41.5	41.3	3.9	12.5	7.3	− 1.3	13.3	6.0	2.5	2.6	4.0	59	23	52	E 3	E 5	E 4	0	0	0	–	a ⌴	
26.	40.7	38.4	38.4	4.8	13.6	7.3	0.8	13.6	7.2	4.2	3.3	3.8	65	28	50	E 1	SE 4	E 1	0	0	0	–	a ⌴0	
27.	39.3	38.4	38.4	2.2	13.9	9.3	− 1.7	14.7	6.5	4.2	3.6	3.8	79	30	44	N 2	SW 1	0	0	0	0	–	a ⌴ Dunst	
28.	39.8	40.0	41.5	2.3	14.9	10.1	− 0.9	15.5	7.3	4.4	3.8	4.7	81	31	51	NW 1	SE 4	N 1	8 ●	6	0	0.1	4^{15}–9^{45} a ◍0	
29.	42.9	41.0	40.7	5.6	16.7	11.3	1.8	16.8	9.3	5.1	3.7	5.0	75	26	50	N 2	E 3	SE 2	0	0	0	–	a Dunst Thal ≡	
30.	38.4	34.8	33.0	7.6	17.1	13.1	2.2	17.5	9.9	5.0	3.2	3.2	65	22	28	N 1	SE 6	SE 2	0	0	1	–		
31.	33.5	32.4	33.5	8.7	17.2	12.0	6.1	**17.7**	**11.9**	2.9	**2.1**	2.5	34	**14**	24	E 5	SE 5	S 2	0	0	0	–	10^{9}–11^{25} p ⌓	
Mittel	36.8	36.0	36.4	3.5	9.2	6.1	1.2	10.1	5.6	4.6	4.3	4.7	79	53	68				5.9	6.3	5.6	32.4		

Würzburg.

März. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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	54.0	52.8	50.7	4.5	8.9	4.4	4.1	9.5	6.8	4.8	4.8	4.7	76	57	76	NW 4	NW 4	E 4	10	1	0	1.6	n ◍ ≍	
2.	50.0	50.2	51.8	0.0	10.3	7.1	− 2.0	10.8	4.4	4.0	6.0	6.8	87	64	90		0 W 4	W 2	2	10	10	–	a ⌴ ≡	
3.	52.4	52.0	51.7	4.9	7.9	5.8	4.2	8.4	6.3	6.3	6.3	6.6	**98**	79	96		0 0	0	10 ●	10 ●	10	5.6	n, t ◍	
4.	48.5	46.5	47.2	4.3	9.3	6.3	3.6	9.8	6.7	6.0	**7.3**	6.3	97	84	88		0 W 2	W 2	10 ●	10 ●	10 ●	**6.5**	n ◍0, t ◍	
5.	49.8	50.6	51.4	3.3	6.3	2.7	2.5	7.2	4.9	4.3	4.6	4.1	75	65	74	NW 4	NW 6	0	10	8	0	0.9	n ◍, p ◍0	
6.	44.3	38.5	36.1	2.0	2.9	3.4	− 0.8	4.0	**1.6**	3.8	5.1	5.2	71	90	88	NW 4	NW 6	NW 4	10	10 * ●	10 ●	2.8	a ⌴ ◍ ✳, p ◍	
7.	35.9	38.9	42.6	3.7	6.6	3.5	2.3	7.5	4.9	5.2	5.0	5.0	87	68	85	NW 4	NW 6	NW 4	10	5	0	2.5	n, t ztw. ◍	
8.	46.9	45.1	42.8	1.8	9.5	6.1	− 0.2	10.0	4.9	4.6	4.9	5.5	88	55	78		0 W 4	W 2	10	8	8	–		
9.	41.6	42.6	42.8	5.9	8.0	6.9	3.9	8.7	6.3	5.6	6.8	6.4	81	85	86		0 W 2	0	10	10	5	1.1	n, t ztw. ◍0	
10.	41.5	41.1	42.7	7.3	9.1	7.9	6.1	10.2	8.2	6.8	7.0	7.1	89	81	89	W 4	W 4	W 2	10 ●	10	5	3.8	n, t ztw. ◍	
11.	44.4	42.5	41.4	7.9	11.3	9.5	5.7	12.0	8.9	6.7	6.4	6.1	85	64	69	W 4	W 4	W 4	10	10	10	0.1	n ◍0	
12.	42.2	43.2	43.9	4.1	9.8	7.3	2.8	10.3	6.6	5.5	4.7	5.2	90	52	68	W 4	W 6	W 2	10 ●	5	5	5.8	n ◍, a ◍0, 8^{p} ☋	
13.	38.7	35.1	36.2	5.7	13.9	7.2	3.4	15.4	9.4	5.5	6.4	6.5	80	55	86	SW 4	SW 4	SW 4	10	10	10 ●	1.3	6^{30} p–n ◍	
14.	38.1	37.4	37.9	6.1	7.7	4.7	4.7	8.9	6.8	6.0	5.7	5.3	86	72	82	W 2	W 4	0	10	10	10	0.4	n, a ◍0	
15.	35.3	**34.0**	34.9	1.3	6.6	3.9	− 0.8	7.0	3.1	4.7	5.2	5.1	92	71	84		0 0	0	10	10	10	–	a ⌴, 7^{p} ☋	
16.	37.5	38.0	40.4	2.0	9.0	5.2	0.2	9.6	4.9	4.8	3.9	4.9	91	46	74		0 N 2	N 2	10	8	10	–		
17.	44.0	45.5	47.6	4.4	6.9	3.5	2.9	7.8	5.4	4.7	3.7	4.6	76	49	78	N 2	N 4	N 2	10	6	6	–		
18.	50.1	50.9	51.9	1.6	6.1	1.7	0.0	7.0	3.5	4.0	3.6	3.8	78	52	73		0 N 2	NE 2	8	10	0	–	a ⌴	
19.	52.3	51.4	51.2	− 0.5	8.0	4.5	− 2.0	8.6	3.3	3.6	3.2	**3.1**	81	40	48		0 NE 2	NE 2	0	9	3	–	a ⌴, 7^{30} p ☋	
20.	50.9	49.7	50.2	− 1.1	8.1	5.8	**− 3.9**	8.1	2.1	3.4	4.7	5.2	80	58	76		0 NE 2	NE 2	8	10	10	–	a ⌴ ≡	
21.	50.2	49.9	50.4	4.0	11.2	7.8	2.0	12.8	7.4	4.3	4.1	4.7	70	41	60	NE 2	E 4	E 4	0	1	0	–	a ≡	
22.	52.5	52.2	53.7	0.9	11.1	8.6	− 1.0	11.8	5.4	4.4	5.0	5.9	89	51	70		0 E 4	E 2	0	3	10	–	a ⌴ ≡	
23.	55.3	54.9	55.3	1.7	8.8	5.1	− 0.3	11.8	5.8	4.7	5.5	5.3	91	66	82		0 E 2	0	2	4	0	–	a ⌴ ≡	
24.	**55.5**	54.2	54.2	2.9	11.1	7.0	− 1.3	12.8	5.8	5.0	3.7	4.0	88	38	53	E 2	E 4	E 4	0	0	0	–	a ⌴ ≡	
25.	53.4	52.3	51.2	2.2	10.8	6.1	− 1.0	15.0	7.0	4.0	3.8	4.3	75	40	62	E 2	E 4	E 2	0	0	0	–	a ⌴ ≡	
26.	50.1	49.0	48.7	1.0	11.5	7.5	− 1.3	15.1	6.9	4.1	4.0	4.3	83	39	57		0 E 2	E 2	0	0	0	–	a ⌴ ≡	
27.	50.0	48.6	48.4	0.4	12.4	8.3	− 2.4	16.8	7.2	3.7	4.4	4.9	78	41	60		0 0	0	0	0	0	–	a ⌴ ≡	
28.	49.9	50.1	51.3	3.0	14.6	10.8	− 0.5	16.3	7.9	4.7	5.3	5.5	83	43	57		0 0	0	2	8	0	–	a ⌴, 6^{30} a ◍0	
29.	53.0	51.1	50.3	3.1	15.7	11.6	0.9	18.8	9.9	5.0	5.0	5.2	88	38	51		0 E 2	0	0	0	0	–	a ≡	
30.	48.4	43.4	42.2	2.7	17.2	8.5	0.8	18.8	9.8	5.1	4.8	4.9	91	33	59		0 SE 4	0	0	0	0	–	a ⌴ ≡	
31.	42.9	41.8	42.1	7.9	17.4	10.4	5.3	**19.8**	**12.6**	4.5	4.6	4.4	57	**31**	46	SE 4	SE 4	0	1	0	0	–	a Ω	
Mittel	47.1	46.2	46.6	3.2	9.9	6.4	1.2	11.3	6.3	4.8	5.0	5.2	83	56	73				5.9	6.0	4.6	32.4		

Nürnberg.

März. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 0.2			Lufttemperatur 0.9						Absolute Feuchtigkeit			Relative Feuchtigkeit			Richtung und Stärke des Windes			Bewölkung			Niederschlag	Bemerkungen	Schneedecke
	8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	41.3	41.1	38.8	4.4	6.9	3.2	3.2	8.0	5.6	4.8	3.6	4.0	77	48	70	NW 4	SW 4	SE 2	9	1	0	–	n ≡, 9⁵ a ◍⁰, p Dunst	–
2.	38.2	37.8	39.3	– 0.4	11.6	8.6	– 1.8	12.0	5.1	4.0	5.2	6.2	90	51	74	SE 2	SW 4	SW 2	1	6	10 ●	–	n ⌴, 8ª Dunst. p ztw. ◍⁰	–
3.	39.4	39.1	39.0	5.5	7.1	6.2	5.3	8.6	7.0	6.4	6.4	6.5	**96**	86	91		0 N	2 NW 2	10 ●	10 ●	10 ●	**9.6**	n ≡, n, 8ª–4⁵⁵ p ◍, p Dunst	–
4.	36.0	34.2	34.1	5.3	9.1	7.6	5.0	9.1	7.1	6.2	**7.6**	7.2	94	89	93	SE 2	SW 4	SW 4	10 ⚌	10 ●	10 ●	2.5	n, t ztw. ◍, 8ª ≡⁰	–
5.	37.0	37.8	38.6	3.0	5.2	1.2	1.2	7.6	4.4	5.2	4.0	4.1	91	60	82	W 4	NW 6	SW 2	9	8	10	4.1	n ◍ ⌒, 4²⁵–³⁵ p ✳ ⌒, 8ᵖ Dunst	–
6.	32.7	27.3	24.3	0.7	3.0	2.4	– 1.7	3.8	**1.1**	4.0	4.2	5.0	83	74	91	SW 2	SW 8	SW 6	7	10	10 ●	1.7	n ⌴², t ztw. ✳ ◍ ⌒	–
7.	24.5	26.5	30.0	2.9	5.7	2.6	2.4	6.0	4.2	5.0	5.4	4.8	88	79	87	SW 4	SW 6	SW 6	10✳●	9	0	2.2	n, t ztw. ✳ ◍ ⌒	–
8.	34.8	33.5	31.2	1.6	7.8	5.5	1.5	8.5	5.0	4.6	3.5	4.2	89	45	62	SW 2	SW 4	SE 4	1	3	10	0.1	n ◍ ✳⁰	–
9.	29.7	30.5	30.9	6.1	8.0	7.0	3.9	9.8	6.9	6.0	5.9	6.1	86	73	81	SW 2	W 4	SW 2	9	10 ●	10 ●	0.6	n, t ztw. ◍⁰	–
10.	29.8	29.5	30.9	6.4	8.6	7.1	6.1	8.9	7.5	6.4	6.2	6.8	90	74	90	SW 2	SW 6	SW 4	10 ●	10 ●	10 ●	4.0	n, 8–10⁵⁴ a, p ztw. ◍	–
11.	32.8	30.8	30.2	6.3	11.6	8.7	5.4	11.6	8.5	6.4	6.1	6.0	90	59	72	SW 4	SW 4	SW 4	9	9	10	2.0	n ◍	–
12.	29.8	31.4	32.1	5.2	7.9	5.1	4.6	8.7	6.7	6.3	4.5	4.3	95	57	66	NW 6	NW 4	NW 4	10 ●	6	0	1.0	n ◍ ⌒, 8–9²⁰ a ◍	–
13.	27.5	23.9	23.9	4.0	14.1	8.4	2.0	14.9	8.5	5.1	5.4	7.1	84	45	87	SE 2	SW 6	W 8	4	5	10 ●	–	n ⌴⁰, 8ᵖ ◍ ⌒	–
14.	26.4	25.6	26.1	5.1	6.5	3.8	3.8	8.4	6.1	6.1	5.3	5.4	92	74	90	SW 2	SW 4	SW 2	10 ●	10	10	3.6	n, 8–9²² a, 11³⁰ a–12¹⁴ p ◍	–
15.	22.7	**21.4**	22.4	3.2	4.9	2.3	2.3	5.1	3.7	5.5	5.0	5.0	95	76	93	SE 2	NE 2	SW 2	10 ●	10 ●	10 ●	3.3	n ≡, t ◍, 4²⁰–5⁴ p ✳, 5²⁶ p △	–
16.	24.7	25.2	27.3	2.0	7.4	4.3	1.4	7.4	4.4	4.8	3.3	4.2	91	43	68	NW 2	NW 6	NW 4	10	7	10	0.1	n ◍⁰ ✳⁰ ≡, 8ª Boden ≡	–
17.	30.6	31.9	34.2	3.1	5.8	4.3	2.7	5.8	4.3	4.6	2.7	3.8	81	40	62	NW 4	NW 6	NW 6	9	9	9	–	t ztw. ⌒	–
18.	36.9	37.8	38.9	1.1	4.9	2.1	0.4	5.2	2.8	4.3	2.5	3.3	87	40	62	NW 2	NE 4	NE 4	7	6	6	–	11⁴⁵ a ✳⁰	–
19.	39.4	38.2	38.3	0.0	6.8	2.7	– 1.1	7.0	3.0	4.3	**2.3**	2.7	94	33	49	NW 2	NE 4	NE 4	1	1	2	–	n ⌴, 8ª Dunst	–
20.	38.0	36.5	37.1	– 2.5	7.4	5.6	– **3.9**	7.4	1.8	3.4	3.3	4.4	89	43	65		0 NE 4	NE 4	8	9	10	0.1	n ⌴², n, a ≡	–
21.	37.4	37.1	37.9	3.6	10.7	6.7	3.0	10.8	6.9	4.1	3.5	4.6	69	37	63	NE 4	SE 6	NE 4	1	1	1	–	n ≡⁰	–
22.	39.5	39.4	40.9	1.6	10.7	8.0	– 0.9	11.0	5.1	4.7	4.1	4.8	91	42	60	NE 2	NE 4	NE 4	2	7	10	–	n ⌴ ≡, 8ª Boden ≡⁰	–
23.	42.5	42.3	42.6	1.0	7.1	5.8	– 0.3	8.0	3.9	4.7	5.1	4.8	**96**	68	70		0 NE 4	NE 4	9	10	0	0.1	n ≡², a ≡	–
24.	**42.9**	41.3	41.4	1.9	10.9	6.4	– 1.6	11.3	4.9	4.6	3.5	4.4	88	37	61	NE 2	SE 4	NE 4	2	0	0	–	n ⌴ ≡, 8ª Boden ≡	–
25.	40.7	38.9	39.0	2.2	12.0	7.2	0.0	12.0	6.0	3.9	2.9	3.7	74	28	48	SE 4	SE 6	SE 4	0	0	0	–	n ⌴ ≡	–
26.	38.0	36.1	36.2	3.2	12.1	7.1	– 0.9	12.2	5.7	4.0	3.8	3.9	70	35	52	NE 4	SE 6	NE 4	0	1	0	–	n ⌴ ≡	–
27.	37.0	36.1	36.2	0.9	12.4	7.6	– 1.6	13.2	5.8	4.2	4.1	4.2	85	38	55	SE 2	NW 4	SE 2	6 ⚌	0	0	–	n ⌴ ≡, 8ª ≡	–
28.	37.3	37.7	38.8	3.4	13.9	9.1	– 0.3	14.8	7.3	4.5	3.9	4.2	76	33	48		0 NE 4	NE 4	9 ⚌●	4	0	–	n ⌴⁰ ≡, 8ª ≡⁰ ◍⁰	–
29.	40.3	38.5	38.1	0.3	16.5	10.1	3.0	16.8	9.9	5.5	4.3	5.0	78	31	54	NE 4	SE 4	NE 4	0	0	0	–	n Ω	–
30.	36.0	32.4	30.5	6.9	17.1	13.0	0.7	17.2	9.0	4.9	3.3	4.2	66	23	38	NE 2	SE 8	SE 6	0	0	0	–	n ⌴, t ztw. ⌒	–
31.	31.3	30.0	31.0	9.3	17.3	11.0	6.7	**17.6**	**12.2**	3.3	2.4	2.6	38	**17**	27	SE 6	SE 6	SE 4	0	0	0	–		–
Mittel	34.7	33.9	34.2	3.3	9.4	6.2	1.6	10.0	5.8	4.9	4.2	4.8	84	51	68				5.9	5.5	5.4	35.0		

Kaiserslautern.

März. 0.3 Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	48.4	45.8	43.3	2.0	9.8	3.1	1.2	10.0	5.6	4.9	4.7	4.9	93	52	87		0 SW 1	NE 1	0	3	3	0.2	n ◍⁰. a Ω⁰ ≡⁰	–
2.	43.9	44.6	46.2	3.7	7.5	6.0	– 1.4	8.2	3.4	4.9	6.4	6.9	82	83	99		0 W 1	0	10	10	10 ●	0.6	a ⌴. 3–8ᵖ ◍	–
3.	46.3	45.9	45.4	5.1	7.9	6.3	4.0	8.4	6.2	6.3	6.5	6.7	95	83	94		0	0 NE 1	10 ●	10 ●	10	5.2	n–11ª ◍. 2ᵖ ◍², dann –6ᵖ ◍⁰	–
4.	41.9	41.2	42.4	5.6	8.2	5.8	4.9	9.1	7.0	6.8	7.7	6.4	100	94	93		0 W 2	0	10 ⚌	10	9	3.5	n, t ztw. ◍. a ≡	–
5.	46.0	46.5	46.4	2.5	5.0	0.4	0.0	6.6	3.3	4.5	4.8	4.1	80	74	87	W 1	W 1	0	9	7	4	–	a Ω. 12⁴⁵–1¹⁰ p ◍⁰	–
6.	37.9	33.5	31.0	2.5	1.8	2.6	– 1.8	2.9	0.6	3.9	5.1	5.2	70	96	94	SW 6	W 6	W 2	10	10 ✳	10	4.9	8¹⁵ a–3ᵖ ✳⁰	–
7.	32.5	35.7	38.8	3.7	6.3	4.1	1.8	7.3	4.6	5.3	4.8	5.7	88	68	93	NW 5	NW 2	NW 2	10	9	10 ●	2.7	n, a–m, 4²⁵–8ᵖ ztw. ◍	–
8.	40.3	38.3	36.1	2.6	9.8	7.1	– 0.1	10.6	5.3	5.0	5.0	5.1	91	56	68		0 W 2	0	10 ⚌	9	10	0.2	n ◍⁰. a ⌴ ≡	–
9.	36.3	37.1	36.9	6.9	8.7	7.5	5.2	9.1	7.2	5.5	**7.3**	6.7	74	88	88	SW 1	W 2	W 2	10	10	10	1.0	a ztw. ◍. 4¹⁵ p ◍⁰	–
10.	35.8	36.3	38.1	7.1	9.5	6.8	6.0	9.8	7.9	6.7	7.1	6.8	88	80	93	W 4	W 3	W 1	10	9	7	4.8	n–7³⁰ a, 1³⁰ p, 3²⁵–8ᵖ ztw. ◍	–
11.	38.5	36.8	35.9	7.8	10.1	8.8	5.1	11.0	8.1	7.1	6.2	6.5	90	67	77	W 2	W 2	W 4	10	10	10	0.1	n, vor 8ᵖ ◍⁰	–
12.	37.5	38.4	37.9	4.7	9.1	6.8	3.5	9.5	6.5	5.8	4.7	5.1	90	55	70	W 2	SW 4	SW 2	8	10	10	2.9	n, a ◍. 8ᵖ ᗤ	–
13.	31.4	28.0	31.2	8.5	13.9	5.6	4.7	14.2	**9.5**	6.0	6.1	5.9	73	52	86	SW 2	SW 7	SW 2	10	10	10	1.4	2¹⁵ p ◍⁰, dann –6ᵖ ◍	–
14.	32.1	31.9	32.2	4.8	5.1	2.7	2.3	8.0	5.2	5.5	5.6	5.1	86	86	91	SW 3	SW 2	W 2	10	10	3	**11.1**	n, 9¹⁵ a–1⁵⁵ p, 6³⁰ p ◍	–
15.	28.8	**27.6**	29.5	0.1	7.9	2.6	– 1.9	8.6	3.4	4.3	4.6	5.0	92	58	91		0 E 1	E 2	2	9	4	–	a ⌴. 8ª Dunst	–
16.	32.6	33.1	35.8	– 0.3	8.5	4.0	– 1.6	8.8	3.6	4.1	3.8	5.2	92	47	85		0 N 1	0	3	9	10	–	a ⌴ Dunst. 3¹⁵ p ◍⁰. 8ᵖ ᗤ	–
17.	40.0	40.8	43.2	1.3	6.5	3.2	– 1.0	6.9	3.0	4.8	3.4	4.4	94	47	76		0 N 2	N 2	10 ⚌	9	1	–	a ⌴ ≡	–
18.	45.4	45.3	46.0	0.5	5.0	1.8	– 1.8	5.3	**1.8**	3.3	4.6	3.9	74	84	75	NE 2	E 2	NE 1	5	5	3	–	a ⌴	–
19.	47.1	45.8	46.0	0.7	6.1	2.2	– 1.9	7.4	2.8	4.0	**2.7**	4.1	83	38	77		0 E 2	0	7	6	1	–	n △⁰	–
20.	45.1	43.7	43.7	– 1.3	7.7	5.8	– **4.0**	7.8	1.9	3.7	4.6	5.2	88	59	76		0 E 2	NE 2	10 ⚌✳	9	10	–	a ⌴. a–11ª ≡. 7⁵⁵–8³⁰ a ✳⁰	–
21.	43.8	44.0	44.6	2.4	8.8	4.0	0.6	10.8	5.7	4.5	4.4	4.8	82	51	78	E 2	E 4	SE 1	3	2	0	–		–
22.	46.4	46.1	47.9	1.9	11.1	6.6	– 2.3	11.1	4.4	4.5	4.8	5.4	86	49	74		0 E 2	NE 1	3	1	0	–	a ⌴ ≡	–
23.	**49.5**	48.2	48.7	2.0	11.4	6.1	– 1.2	11.7	5.3	5.0	5.5	5.8	94	55	83		0 N 2	NE 1	3	0	0	–	a ⌴ ≡⁰	–
24.	48.9	47.3	46.9	4.5	11.2	5.8	– 1.1	12.2	5.6	5.0	4.1	4.0	79	41	58	E 2	E 5	NW 2	0	0	0	–	a ⌴ ≡	–
25.	45.9	44.2	44.1	3.5	12.7	8.0	– 0.1	13.7	6.8	4.0	3.2	3.8	69	29	48	NE 2	E 4	E 2	0	0	0	–	a ⌴⁰	–
26.	43.7	41.7	42.9	4.1	12.3	5.8	– 1.8	14.2	6.2	4.0	3.1	4.6	65	29	67	E 1	E 3	NE 1	0	0	0	–	a ⌴⁰	–
27.	43.6	42.5	43.0	1.9	12.9	5.8	– 2.8	15.6	6.4	4.0	3.5	4.8	77	32	70		0	0	0	0	0	–	a ⌴. 8ª Dunst	–
28.	44.2	44.2	45.4	1.2	13.3	5.9	– 2.1	14.6	6.3	4.2	3.9	5.5	83	34	79		0 NE 2	0	0	3	2	–	a ⌴ ≡	–
29.	46.4	44.6	43.9	4.6	15.5	9.0	– 1.4	16.7	7.7	5.1	3.7	5.2	81	29	61	SE 1	SE 2	0	0	0	0	–	a ⌴ ≡	–
30.	41.1	37.3	35.3	3.9	16.5	9.4	– 0.9	17.3	8.2	5.0	3.0	4.7	82	**22**	54		0 E 2	E 2	0	2	5	–	a ⌴ ≡⁰	–
31.	35.5	34.9	36.5	3.4	17.0	7.8	– 0.2	**17.8**	8.8	4.5	3.3	4.7	76	23	60		0 E 2	0	3	3	3	–	a ⌴⁰ ≡	–
Mittel	41.2	40.4	40.8	3.3	9.6	5.4	0.3	10.5	5.4	4.9	4.8	5.2	84	57	78				5.6	6.0	5.0	38.6		

Speyer.

März. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894.
Schwere-Correction wegen φ: + 0.29, wegen h: — 0.02, beide vereinigt: + 0.28mm, bei 753mm

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.	61.4	58.5	55.5	2.9	9.6	6.7	2.3	9.9	6.1	4.9	4.4	4.6	83	52	60	SW 1	NW 1	NW 1	0	2	0	–		–
2.	56.8	56.6	58.7	2.3	11.2	7.1	0.4	11.8	6.1	4.6	6.8	7.2	85	63	90	S 1	W 1	SW 1	10	10	10 ●	3.2	4^p	–
3.	58.9	58.4	58.2	5.3	9.1	7.2	4.7	9.5	7.1	6.5	7.4	7 3	90	80	90	E 1	E 1	E 2	10	10	7	**5.6**	n, t ztw.	–
4.	54.9	53.8	54.6	5.9	9.8	7.5	5.0	10.4	7.7	7.0	8.0	6.4	**91**	85	84	SW 1	W 1	W 3	10	10	8	2.4	n, t ztw.	–
5.	58.6	59.0	59.0	3.6	5.5	2.7	2.2	8.1	5.2	4.8	4.8	4.7	80	71	71	W 1	NW 1	NW 3	10	10	0	0.2	n ^0 ✳^0	–
6.	52.0	47.2	44.6	1.3	1.9	3.1	– 0.5	3.6	**1.6**	4.0	5.0	5.3	86	89	90	W 3	W 3	W 3	10	10 ●	10	3.0	t ztw.	–
7.	45.8	48.8	52.0	5.0	7.5	5.3	2.7	9.0	5.9	5.0	5.1	5.4	83	81	82	SW 1	SW 1	SW 1	10	5	10	1.6	n, 5–8^p ztw. ^0	–
8.	54.0	51.7	49.4	3.9	10.4	8.1	2.3	10.6	6.5	5.2	5.1	5.3	82	81	81	W 1	W 1	W 1	4	8	10	–		–
9.	49.5	50.2	50.4	7.5	10.9	8.5	4.5	11.3	7.9	5.7	6.6	6.9	81	81	81	NW 1	NW 1	0	10	10	10	–		–
10.	49.6	49.6	51.1	7.8	10.6	8.7	7.2	11.3	9.3	6.8	7.0	6.9	86	86	85	SW 3	SW 5	W 4	10	10	10	.2.5	n, 4^15–6^15 p	–
11.	52.2	50.2	49.7	8.1	10.8	9.9	5.7	12.4	9.1	7.1	**8.2**	6.5	86	70	72	SW 3	SW 4	SW 2	10	10	10	0.2	n ^0	–
12.	50.7	51.6	51.2	5.9	10.6	7.7	4.9	10.8	7.9	5.5	5.2	5.3	77	51	67	SW 2	W 5	W 4	10	10	10	4.5	n, 8^p	–
13.	45.4	**41.4**	45.2	6.9	16.5	7.7	4.2	16.8	10.5	5.9	6.8	6.7	79	47	76	SE 2	W 3	W 1	10	9	10	–	t ztw. ^0	–
14.	46.0	45.5	45.9	6.0	5.5	3.7	3.3	10.8	7.1	6.0	5.6	5.6	87	81	86	SW 4	SW 4	0	10	10 ●	0	1.3	n, t ztw.	–
15.	42.5	**41.4**	42.4	2.5	8.3	4.9	0.3	8.8	4.6	4.7	4.9	5.3	90	55	79	W 1	NE 1	0	1	10	8	–	8^p	–
16.	45.7	46.0	48.1	1.9	8.9	6.5	0.1	9.8	5.0	4.7	5.1	5.1	90	54	68	0	N 3	0	10	8	10	–		–
17.	52.3	53.1	55.1	4.5	8.1	4.7	2.4	9.2	5.8	4.7	3.7	4.6	78	43	71	SE 3	N 4	NE 3	8	10	8	–		–
18.	57.8	57.4	58.1	1.7	6.8	3.1	0.0	8.8	4.4	4.2	3.7	4.0	84	47	67	N 4	N 4	NE 4	8	6	2	–		–
19.	59.6	58.2	58.1	2.3	8.3	3.9	– 0.5	11.0	5.3	4.1	**3.3**	3.8	80	40	57	N 3	N 3	E 1	3	5	0	–		–
20.	57.7	55.7	56.2	1.3	8.4	6.3	– **1.5**	10.8	4.7	4.1	4.1	5.0	78	49	72	0	N 3	NE 3	6	6	4	–		–
21.	56.5	56.3	56.6	3.9	11.2	8.3	0.3	12.0	6.2	4.8	4.2	4.3	82	45	52	NE 2	NE 2	0	4	1	0	–		–
22.	59.0	58.3	60.2	3.7	13.0	7.9	– 0.1	16.1	8.0	4.6	5 0	5.1	82	45	66	E 2	E 4	0	0	2	0	–	Intensives Abendroth	–
23.	**62.2**	60.6	61.3	4.1	12.9	8.3	0.9	15.8	8.4	5.1	5.9	5.4	88	57	68	NE 2	NE 2	NE 1	2	2	0	–		–
24.	61.8	59.9	59.7	6.1	13.0	7.5	1.0	14.0	7.5	5.1	4.6	3.9	80	40	47	NE 4	NE 6	E 1	0	0	0	–		–
25.	59.1	56.9	56.9	5.7	13.2	9.5	3.3	14.8	9.1	4.2	3.9	4.0	62	36	43	E 2	E 4	E 2	0	0	0	–		–
26.	56.9	54.5	54.8	5.7	12.6	8.3	2.8	14.4	8.6	4.0	4.2	4.7	64	41	56	E 3	E 4	E 1	0	0	0	–		–
27.	56.1	55.1	55.4	4.5	13.8	9.9	– 0.5	15.2	7.4	4.4	4.3	4.7	78	36	47	E 1	E 1	0	0	0	0	–		–
28	56.5	56.6	57.8	3.7	14.0	7.8	0.1	15.5	7.8	4.6	5.6	5.6	82	47	67	0	E 3	0	0	5	0	–	m ≡	–
29.	58.9	56.8	56.0	7.2	16.4	12.0	2.2	18.2	10.2	5.4	5.8	5.3	76	42	50	0	SE 2	0	0	0	0	–		–
30.	54.0	50.5	48.3	6.9	17.9	11.9	2.8	**19.4**	11.1	5.5	4.3	4.4	80	**25**	40	0	SE 2	E 2	1	1	0	–		–
31.	49.0	48.7	48.9	7.3	17.0	12.4	5.7	19.1	**12.4**	4.4	4.6	4.5	58	32	39	0	0	0	4	0	0	–		–
Mittel	54.2	53.2	53.5	4.7	10.8	7.3	2.2	12.2	7.2	5.1	5.3	5.3	81	57	68				5 5	5.8	4.4	24.5		

Ansbach.

März. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
Schwere-Correction wegen φ: + 0.28, wegen h: — 0.06, beide vereinigt: + 0.22mm, bei 726mm.

	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.	32.5	32.1	29.8	3.5	8.3	1.9	1.9	9.5	5.7	4.2	3.6	4.1	71	44	78	SW 4	SW 2	S 2	7	1	0	0.3	n ^0	–
2.	29.2	29.1	30.5	– 1.2	11.4	7.4	– 2.1	11.6	4.8	3.7	5.3	5.7	88	52	71	0	SW 4	W 2	0	8	10	–	a	–
3.	30.8	30.3	30.3	5.0	6.9	5.5	4.2	7.4	5.8	6.1	6.3	6.2	94	84	93	0	N 2	0	10 ●	10 ●	10	**8.0**	n, t	–
4.	27.3	25.8	25.6	4.7	8.8	6.7	4.2	9.4	6.8	6.1	**6.8**	6.3	**96**	81	86	0	SW 2	SW 4	10	10	10	1.5	n ^0, t ztw.	–
5.	28.4	29.3	29.8	2.2	5.2	0.1	0.1	6.7	3.4	4.4	4.7	3.8	82	69	81	SW 4	W 6	W 2	9	6	2	1.2	n ^0, p ztw. ✳^0	–
6.	24.3	19.1	15.9	0.6	2.5	1.9	– 1.9	3.0	**0.6**	3.3	4.0	4.6	69	73	88	SW 4	SW 6	SW 6	6	10	10	1.2	a, t ztw. ✳^0	–
7.	16.0	18.3	21.8	2.2	4.9	1.2	1.0	5.0	3.0	4.6	5.1	4.5	85	78	89	SW 6	W 6	W 4	10	10	10 ●	3.1	n, t ztw.	–
8.	25.9	24.8	22.6	0.9	8.2	4.9	– 0.6	9.1	4.3	4.5	4.1	5.0	92	51	75	0	SW 2	S 2	8	3	10	2.4	n ✳	–
9.	21.1	21.8	22.5	5.8	9.2	7.0	2.2	9.4	5.8	3.9	5.0	5.9	56	58	78	SW 2	W 2	W 2	10	10	10	0.1	7^p ^0	–
10.	21.3	21.1	22.4	6.0	8.0	6.9	5.0	8.6	6.8	5.8	6.1	6.6	84	76	88	SW 2	SW 4	SW 2	10	10	10 ●	1.1	n, t ztw. ^0	–
11.	24.2	22.5	22.0	5.8	11.1	8.3	4.9	11.3	8.1	6.1	5.7	5.5	88	58	67	SW 2	SW 2	SW 2	9	10	10	2.6	n	–
12.	21.2	23.0	23.9	4.3	7.3	4.8	3.3	8.3	5.8	5.6	4.2	4.5	90	55	68	NW 4	W 6	W 2	10 ●	5	1	2.2	n ^0, a ztw.	–
13.	18.8	15.5	16.3	3.2	14.6	6.5	1.4	15.2	8.3	4.7	4.9	6.7	81	41	93	SW 2	S 4	W 6	3	3	10 ●	0.5	7^4b p–n	–
14.	17.8	17.2	17.7	4.7	5.8	2.3	2.3	7.0	4.7	5.3	4.5	4.7	82	64	85	SW 2	SW 2	SW 2	10	10	10 ●	1.3	n, 6^15 p–n	–
15.	14.2	**13.0**	13.9	1.4	3.5	2.2	0.2	4.3	2.3	4.6	5.0	4.9	91	85	91	0	N 2	0	10 ≈	10 ●	10	1.7	n, t ztw. ^0, a ≡	–
16.	16.2	16.8	18.9	1.3	6.7	4.1	0.1	7.4	3.8	4.3	3.1	3.8	85	42	60	0	N 4	N 2	10	4	10	0.4	n	–
17.	22.2	23.5	25.8	2.5	5.5	2.0	1.0	6.0	3.5	4.5	3.0	3.5	80	44	65	NE 2	NE 4	NE 2	9	6	7	–		–
18.	28.1	29.0	29.8	– 0.1	4.4	– 0.3	– 1.0	5.4	2.2	3.8	2.9	3.2	83	46	73	0	NE 4	NE 2	8	5	0	–		–
19.	30.4	29.9	29.5	0.0	6.2	1.2	– 1.8	6.2	2.2	3.6	**2.4**	3.6	78	35	73	NE 2	NE 4	NE 2	0	2	0	–	a	–
20.	29.0	27.7	28.2	– 2.4	7.2	4.5	– **5.0**	7.4	1.2	3.5	3.1	4.1	92	40	63	0	E 2	E 4	2	4	9	–	a	–
21.	28.1	28.3	29.1	3.1	9.7	3.1	2.0	11.0	6.5	3.9	3.1	4.3	67	35	74	NE 2	NE 4	0	1	1	0	–		–
22.	30.6	30.7	32.1	0.7	9.8	4.2	– 2.2	11.2	4.5	4.0	4.3	4.8	83	47	77	0	NE 4	NE 2	0	1	1	–	a	–
23.	33.7	33.6	33.7	0.8	6.6	2.0	– 1.6	7.8	3.1	4.1	4.8	4.3	83	66	82	0	NE 2	NE 2	4 ≈	10	1	–	a ≡	–
24.	**34.0**	32.6	32.3	1.6	10.0	5.8	– 2.2	11.6	4.7	4.3	4.2	4.3	84	46	62	E 2	E 4	E 2	1	0	0	–	a	–
25.	31.5	30.4	30.1	0.8	11.1	5.6	– 3.0	12.5	4.8	3.7	3.6	3.9	75	37	58	E 2	SE 4	NE 2	0	0	0	–	a	–
26.	29.0	27.6	27.5	1.4	11.5	3.4	– 3.0	12.6	4.8	2.9	3.8	4.2	59	37	71	NE 2	SE 4	SE 2	0	0	0	–	a	–
27.	28.2	27.6	27.7	0.1	12.4	4.7	– 4.0	13.6	4.8	3.5	3.7	4.6	76	33	70	0	NE 4	NE 2	0	0	0	–	a	–
28.	28.5	29.1	30.1	1.9	13.2	6.0	– 2.7	14.6	6.0	3.9	4.3	4.6	75	37	65	0	SE 2	E 2	8	4	0	0.1	a, 9^a ^0	–
29.	31.5	30.0	29.5	2.7	15.5	7.2	– 1.5	16.6	7.6	4.3	4.2	4.7	77	32	62	0	SE 2	SE 2	0	0	0	–	a	–
30.	27.3	23.8	21.9	2.9	16.3	8.4	– 1.9	17.4	7.8	4.4	3.3	4.2	78	25	52	0	SE 4	SE 2	0	0	0	–	a	–
31.	22.1	21.6	22.2	5.5	17.0	8.9	0.4	**18.3**	**9.4**	3.8	2.9	3.7	56	**21**	43	0	SE 2	E 2	0	0	0	–		–
Mittel	25.9	25.3	25.6	2.3	9.0	4.5	0.0	9.9	4.9	4.4	4.3	4.7	80	51	74				5.3	4.9	4.9	27.7		

Regensburg.

März. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	36.6	37.6	36.0	3.9	6.1	1.8	1.8	7.0	4.4	4.5	5.3	4.5	73	75	85	W 6	W 2	0	10	0	0	–		–
2.	34.5	34.5	35.2	– 0.1	7.9	4.5	– 1.5	9.5	4.0	4.1	5.6	6.2	90	71	98	S 2	E 2	E 2	0	0	0	–		–
3.	35.8	35.0	34.7	3.0	7.6	7.2	3.0	8.4	5.7	5.7	6.3	7.0	100	80	93	0	0	0	10	10 ●	10	2.6	t ◍	
4.	33.3	31.7	30.8	3.2	7.4	6.9	3.0	8.3	5.7	5.8	**7.4**	7.0	100	96	94	0	0	0	10 =	10 ●	0	0.7	n, t ◍, a ≡	
5.	32.7	33.9	34.4	3.1	4.7	0.7	0.6	7.2	3.9	4.8	4.4	4.7	84	68	96	W 2	W 2	W 2	10	10	0	0.1	2^{20} p △	
6.	30.7	25.4	21.6	– 0.1	2.6	2.5	– 2.0	6.0	**2.0**	4.0	4.9	4.6	87	89	82	W 2	W 6	W 8	2	10 ✳	0	0.9	⌋, p ◍ ✳	
7.	21.1	22.7	25.6	2.4	4.3	2.6	2.0	5.8	3.9	5.1	5.6	4.9	93	90	89	SW 4	SW 4	SW 4	10	10	6	–		
8.	30.5	30.5	29.3	2.1	7.2	3.5	1.4	8.4	4.9	4.6	4.5	5.0	85	60	85	W 2	W 2	W 2	10	6	10	–		
9.	26.9	26.7	27.5	1.4	11.3	6.5	1.0	11.4	6.2	4.5	6.1	6.1	89	61	84	E 2	W 2	0	10	10	5	–		
10.	26.9	26.3	27.4	4.8	8.6	6.5	3.6	9.2	6.4	5.9	7.2	6.3	92	87	87	0	SW 4	SW 2	10	10	10	0.4	10^{a}, 3^{40} p ◍	
11.	29.8	27.9	26.7	5.2	12.1	8.2	3.8	12.5	8.2	6.3	6.4	6.3	95	61	78	0	W 4	0	10	10	10	–		
12.	26.1	27.5	29.4	7.3	7.7	5.0	5.0	10.4	7.7	6.2	4.7	4.9	82	60	75	SW 2	W 8	W 2	10	10	0	–		
13.	25.2	21.5	20.5	1.8	14.0	8.5	0.4	14.6	7.5	5.0	6.4	6.9	95	54	84	E 2	SW 2	SW 2	0	5	0	–	⌋	
14.	22.6	22.2	22.8	5.8	6.8	3.9	3.9	8.6	6.3	6.1	6.2	5.6	88	84	92	SW 2	SW 2	SW 2	10	10 ●	10	6.2	p ◍	
15.	19.2	**17.8**	18.8	1.8	3.0	2.2	1.0	4.4	2.7	5.1	4.9	4.7	98	87	87	W 2	W 2	W 2	10 ✳	10 ●	10 ●	**7 3**	n ✳, a ✳ ◍, p ◍	
16.	20.0	20.9	22.7	1.7	5.1	2.8	1.2	5.8	3.5	4.3	4.7	4.6	84	73	80	NW 4	NW 4	NW 2	10 ✳	10 ●	10	0.5	n ◍ ✳, 8^{a} ✳, a, 2^{p} ◍	
17.	25.3	27.1	29.8	2.6	4.8	3.3	1.7	5.5	3.6	4.6	3.2	4.9	82	49	85	NW 2	NW 4	NW 2	10	10	10	–		
18.	31.9	32.9	34.2	1.4	4.5	2.7	0.7	5.4	3.1	4.0	3.6	4.6	80	57	82	0	NW 2	NW 2	2	10	10	–	⌋	
19.	34.7	34.1	34.6	1.8	6.0	1.9	0.1	6.6	3.4	4.4	**3.1**	3.7	84	45	69	0	E 2	E 2	10	2	4	–		
20.	34.2	32.8	32.8	– 1.5	7.0	3.6	– **3.8**	8.2	2.2	3.8	4.1	4.6	92	55	78	0	0	NE 2	0	5	6	–		
21.	32.8	33.1	34.2	3.1	8.5	3.1	2.2	9.2	5.7	4.5	4.2	4.5	79	51	78	E 2	NE 2	NE 2	0	3	5	–		
22.	34.9	35.0	36.1	1.2	10.3	6.9	– 1.3	10.5	4.6	4.7	5.6	6.1	94	60	83	0	E 4	E 2	0	10	10	–	⌋ ≡⁰	
23.	37.8	38.0	38.1	2.8	7.6	5.5	1.2	9.2	5.2	5.2	5.6	4.2	93	72	62	0	0	0	0	10	0	–		
24.	**38.4**	37.6	37.0	2.0	7.7	5.4	0.8	10.0	5.4	4.5	5.0	5.8	85	64	86	E 2	E 2	E 2	0	0	0	–		
25.	36.7	35.6	35.6	1.0	9.5	7.3	0.1	10.8	5.5	4.2	5.1	5.0	85	57	66	0	E 2	E 2	0	0	0	–		
26.	33.9	32.5	32.6	2.5	10.6	7.3	1.8	11.0	6.4	5.0	4.9	6.2	91	51	82	0	E 2	E 2	0	2	0	–	⌋	
27.	33.0	32.7	32.5	1.4	11.4	8.0	– 0.3	12.0	5.9	4.7	4.1	5.4	93	40	67	0	0	SW 2	0	0	0	–		
28.	33.4	33.9	34.9	3.1	14.2	8.7	1.8	15.0	8.4	5.0	6.6	5.1	88	55	60	0	E 2	E 2	10	5	0	–		
29.	36.1	35.3	34.8	5.3	15.0	7.7	3.0	15.8	9.4	5.4	7.0	6.0	82	55	76	0	E 2	E 2	0	1	0	–		
30.	33.4	30.5	28.5	5.4	12.8	7.7	3.0	**16.1**	9.6	4.9	4.7	5.3	74	43	69	E 2	E 4	E 4	0	0	0	–		
31.	28.9	27.5	27.9	6.7	15.7	10.8	3.7	15.7	**9.7**	5.1	4.1	6.2	70	**31**	64	E 2	E 4	E 4	0	0	0	–		
Mittel	30.9	30.4	30.6	2.8	8.5	5.3	1.4	9.6	5.5	4.9	5.2	5.4	87	64	81				5.3	6.1	4.1	18.7		

Passau.

März. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	40.6	42.3	41.0	4.5	7.1	2.2	2.2	7.1	4.7	4.3	4.4	4.6	67	57	85	W 4	W 4	0	10	8	0	–	n ≡	
2.	40.0	39.1	40.0	– 0.8	9.6	2.8	– 2.5	9.8	3.7	4.1	4.6	4.8	95	52	85	NE 1	0	0	0	0	0	–	⌋	
3.	40.2	39.2	39.2	0.7	8.4	6.1	– 1.5	8.8	3.7	4.7	5.3	6.6	95	72	94	0	W 2	0	8	10	10 ●	–	Dunst. 8^{p} ◍⁰	
4.	37.9	36.2	35.9	2.5	8.4	6.8	1.5	9.8	5.7	5.5	7.3	7.0	100	90	95	0	0	0	10 =	10 ●	10	2.1	n, 2^{p} ◍. n, a ≡	
5.	37.2	37.9	38.2	4.0	5.3	2.7	2.7	6.8	4.8	5.7	4.3	4.6	92	64	82	W 2	NW 4	0	10	10	0	2.5	n ◍	
6.	36.0	30.5	27.3	– 1.8	6.5	1.9	– **3.2**	6.5	**1.7**	4.0	3.0	5.0	100	42	95	0	W 4	W 2	0	10	10	2.5	n ≡, $4–7^{30}$ p ◍ ✳	
7.	26.3	27.2	30.2	2.8	5.7	3.5	0.5	5.7	3.1	5.3	5.1	5.6	95	75	95	W 2	W 4	W 2	5	10	10	**10.4**	n ✳ ◍, t ztw. ◍	
8.	35.4	35.8	34.3	2.7	5.6	3.0	1.4	5.8	3.6	5.4	4.1	4.8	95	60	85	W 2	0	E 2	10	5	0	1.4	n ◍	
9.	31.9	31.1	31.9	0.7	11.0	6.7	– 0.5	11.6	5.6	4.6	4.8	6.6	95	50	89	E 1	0	0	5	5	10	–		
10.	31.6	30.9	32.6	4.4	8.4	6.5	3.1	9.1	6.1	5.9	**7.5**	6.1	95	92	85	0	0	0	8	10 ●	10 ●	6.0	$2–8^{p}$ ◍	
11.	34.9	32.6	32.5	6.7	12.2	6.0	3.2	13.5	8.4	7.0	6.3	5.9	95	60	85	0	0	0	10	5	5	2.3	n ◍	
12.	31.2	32.6	34.2	7.4	7.2	5.3	4.8	11.6	8.2	6.5	6.4	6.0	85	84	91	S 1	SW 4	0	10	10	0	0.5	11^{45} a–12^{15} p ◍	
13.	30.1	26.2	25.2	0.3	14.7	6.8	– 0.8	15.6	7.4	4.7	5.7	5.9	100	47	80	0	E 1	0	10 =	0	0	–	-10^{a} ≡	
14.	27.1	26.8	26.8	5.2	7.7	4.1	2.9	7.8	5.4	6.1	5.9	5.8	92	75	95	0	SW 2	0	10	10	10 ●	0.4	8^{p} ◍⁰	
15.	23.0	**20.1**	20.9	2.1	4.3	3.3	1.4	4.3	2.9	5.2	5.6	5.6	98	90	96	0	W 2	W 2	10 ✳ ●	10 ●	10 ●	10.3	n, t ◍ ✳	
16.	23.2	24.1	26.1	2.3	4.3	3.3	1.8	4.3	3.1	5.2	5.4	5.1	96	86	89	W 2	W 4	W 2	10	10	10	0.3	n ◍⁰	
17.	28.9	30.7	33.5	2.3	3.1	1.7	1.0	3.5	2.3	5.1	4.9	4.7	95	87	91	W 4	W 4	W 2	10 ✳ ●	10 ✳	10 ✳	1.0	t ◍⁰ ✳	
18.	35.8	37.0	38.4	2.3	4.7	1.5	0.5	5.0	2.3	4.4	3.3	4.4	80	52	85	W 1	W 4	W 2	10	10	10	0.5	n ✳	
19.	38.8	38.1	38.1	1.5	4.7	2.7	0.0	5.0	2.5	4.9	4.2	4.5	95	65	80	0	0	W 2	10 ✳	10	10	1.0	n, a, p ✳⁰	
20.	38.2	36.8	37.4	0.0	7.3	2.9	– 2.1	7.6	2.8	3.5	3.1	3.3	76	41	57	E 1	E 2	E 1	0	3	10	–		
21.	37.3	37.2	38.9	3.5	8.6	3.7	0.5	8.8	4.7	4.8	3.8	4.7	82	47	79	0	E 4	SE 1	5	3	0	–		
22.	39.5	39.2	40.7	– 1.4	9.6	5.3	– 3.0	9.7	3.4	4.1	3.5	5.4	100	39	82	0	E 2	0	10 =	10	10	–	-8^{40} a ≡	
23.	42.3	41.4	40.9	0.8	10.6	6.7	– 1.5	10.6	4.6	4.9	4.3	5.1	100	45	70	0	W 2	0	10 =	5	10	–	-9^{a} ≡	
24.	**43.1**	41.3	41.7	3.5	11.2	6.2	1.5	11.6	6.6	4.4	4.0	3.7	75	40	52	E 1	E 1	E 4	5	3	0	–	⌋	
25.	41.1	39.4	39.8	2.8	10.3	6.2	– 0.5	10.5	5.0	4.3	3.6	4.3	75	38	60	0	E 4	E 2	1	0	5	–		
26.	38.3	36.6	36.8	4.0	10.8	6.6	0.3	10.8	5.6	4.3	3.1	5.8	70	32	79	E 2	E 4	E 4	0	0	0	–	⌋	
27.	37.4	36.5	36.8	2.1	12.3	6.3	– 0.5	13.0	6.3	4.8	4.2	5.3	90	39	75	E 1	W 2	0	0	5	0	–	⌋	
28.	38.3	37.8	39.2	1.1	14.4	8.8	– 1.0	14.5	6.8	4.6	4.3	4.8	92	35	56	0	E 2	E 2	5	10	0	–	⌋	
29.	40.6	39.0	39.0	4.1	15.5	7.8	1.4	15.7	8.6	5.5	3.7	5.2	90	29	66	0	E 2	0	0	0	0	–	a Dunst	
30.	37.6	33.9	32.8	4.1	17.1	12.0	1.0	**17.5**	9.3	5.5	2.9	3.3	90	20	32	0	E 4	SE 4	0	0	0	–	a	
31.	32.9	32.5	31.6	9.9	16.0	11.0	6.8	16.5	**11.7**	**2.1**	**2.1**	2.3	22	**15**	24	SE 4	SE 6	SE 4	0	0	0	–		
Mittel	35.4	34.5	34.9	2.7	9.1	5.2	0.7	9.6	5.2	4.9	4.5	5.1	88	55	78				6.2	6.2	5.2	41.2		

Landshut.

März. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	34.3	**35.3**	32.8	3.3	5.9	2.3	2.1	6.4	4.3	4.2	3.9	4.1	73	56	75	NW 4		0	0	0	0	0.3	n ● ≡	
2.	31.5	31.8	32.3	— 1.9	8.3	2.9	— **3.0**	9.0	3.0	**3.5**	5.5	5.1	89	67	90	0		0	0	0	0	–	⌊	
3.	33.5	33.0	**32.7**	1.3	7.1	6.3	0.9	8.0	4.5	4.7	5.4	6.3	92	71	88	NW 2	NW 2		8	10	10	0.1	p ●⁰	
4.	29.9	28.6	27.8	2.5	8.9	7.1	0.9	9.0	5.0	5.4	7.4	6.9	**98**	87	91	0	W 4	W 2	10 =	10 ●	10 ●	1.4	n, t ztw ●, a ≡	
5.	30.3	30.9	31.6	2.7	4.9	1.1	0.9	5.5	3.2	5.4	5.7	4.8	96	87	96	NW 2	NW 2	NW 2	8	7	10 ●	3.9	n ● ≡, p ●⁰	
6.	28.3	23.6	20.5	— 0.6	5.1	2.3	— 1.9	5.4	**1.8**	4.1	6.3	5.0	91	95	93	W 4	W 4	W 4	4	10 ●	10 ●	0.6	n ✳, p ztw. ✳ ●	
7.	19.7	20.6	23.6	2.9	3.3	1.9	0.9	4.0	2.5	4.7	5.4	4.7	82	93	90	W 2	W 6	W 4	10	10 ●	10 ●	2.0	n, t ztw. ● ≡	
8.	28.1	28.0	26.1	1.5	6.7	4.7	0.9	7.1	4.0	4.5	4.2	4.7	89	57	73	NW 2	NW 2	NW 2	6	7	8	3.1	n ●	
9.	24.1	23.8	24.3	1.5	13.1	8.1	1.1	13.5	7.3	4.5	9.7	6.5	89	87	81	NW 2	NW 2	NW 2	5	4	6	–		
10.	24.1	23.8	24.5	4.3	11.3	6.9	2.9	11.9	7.4	5.4	8.5	6.8	87	85	91	0	W 4	W 2	5	10 ●	10 ●	1.3	t ztw. ●	
11.	27.2	25.7	24.4	7.3	12.9	7.7	5.1	13.1	**9.1**	7.1	8.8	6.1	93	80	77	W 2	W 4	W 4	10 ●	5	6	0.5	n, a ●	
12.	24.0	25.5	25.9	7.9	6.7	4.9	4.9	9.7	7.3	7.3	5.4	5.6	92	74	86	W 4	W 4	W 2	9	8	0	0.3	n, t ztw. ●⁰	
13.	22.9	20.0	18.2	— 1.4	13.7	7.7	— 2.0	14.5	6.3	4.0	6.1	6.0	96	52	76	0	0	0	10 =	3	4	–	a ≡	
14.	20.1	19.8	21.1	5.5	6.1	2.7	2.7	7.7	5.2	5.9	5.6	5.5	88	79	**98**	W 2	W 2	W 2	10	10 ●	10 ●	2.1	t ztw. ●	
15.	16.3	**14.4**	15.1	0.9	1.7	2.6	0.7	4.2	2.5	4.8	5.0	4.8	**98**	96	87	W 2	W 2	W 2	10 ●	10 ●	10	**8.9**	n, 8ª–5²⁰ p ztw. ● ✳	
16.	17.3	18.1	20.0	1.5	4.3	2.5	0.9	5.7	3.3	4.7	5.0	5.3	93	80	96	W 2	W 2	W 2	10 ●	10 ●	10 ●	3.5	n, t ztw. ● ✳	
17.	22.9	24.5	27.5	1.5	3.9	1.7	1.1	4.5	2.8	4.5	5.3	4.4	89	87	85	W 2	W 2	W 2	10 ●	10 ●	10	1.4	n, t ztw. ● ✳	
18.	28.9	29.5	30.5	1.1	3.9	1.7	1.1	4.5	2.8	4.1	5.7	4.4	83	93	85	NW 2	NW 2	NW 2	7	10 ●	10	1.3	n, t ztw. ● ✳	
19.	30.9	30.4	30.9	1.1	3.9	0.5	— 0.1	4.3	2.1	4.7	5.5	4.3	94	90	93	NW 2	N 2	N 2	10 ✳	5	0	0.9	n ● ✳, p ✳⁰	
20.	30.6	29.4	29.7	— 1.6	5.7	2.5	— **3.0**	6.8	1.9	4.8	5.6	4.8	95	82	87	N 2	N 2	N 2	10 =	0	4	–	a ≡ ⌊	
21.	29.4	29.8	30.8	1.9	7.1	3.5	0.0	8.0	4.0	4.9	4.1	4.1	93	55	70	N 2	N 2	N 2	10	4	0	–		
22.	31.7	31.9	32.5	1.7	9.1	6.4	— 2.0	10.0	4.0	4.4	7.3	6.4	85	86	90	N 2	N 4	N 4	0	4	10	–	⌊	
23.	34.6	34.2	34.8	1.3	9.9	2.5	— 1.0	10.2	4.6	4.7	5.0	4.9	92	55	89	N 4	N 2	E 2	0	8	7	–	⌊	
24.	**35.3**	34.4	33.5	2.7	8.7	4.5	1.1	9.2	5.2	4.6	6.6	5.5	82	72	87	E 2	E 4	E 4	0	2	0	–		
25.	33.0	31.7	31.1	3.9	8.5	4.1	1.3	9.0	5.2	5.1	6.5	5.1	84	78	84	E 4	E 4	E 4	0	0	0	–		
26.	30.5	29.4	28.9	2.7	9.1	5.9	— 2.0	9.5	3.8	3.8	5.9	5.5	69	68	79	E 4	E 4	E 4	0	0	0	–	⌊	
27.	29.7	29.2	29.4	0.7	11.1	5.3	— 2.0	11.5	4.8	4.3	7.0	5.4	80	70	82	E 4	E 2	E 2	0	0	0	–	⌊	
28.	30.2	30.4	31.4	1.5	12.7	7.1	— 2.8	13.0	5.1	4.4	4.6	6.4	85	**42**	86	E 2	E 2	E 2	2	3	0	–	⌊	
29.	32.8	31.5	31.0	2.9	14.1	7.7	— 0.9	15.0	7.1	4.6	7.3	6.4	82	61	85	E 2	E 2	E 2	0	0	0	–	⌊	
30.	29.5	26.3	24.5	3.1	15.5	11.9	— 0.2	**16.1**	8.0	4.8	**8.1**	7.9	84	61	76	SE 2	SE 2	0	0	0	0	–	⌊	
31.	24.9	24.3	24.0	7.7	15.9	10.1	0.3	16.0	8.2	5.4	7.0	6.6	69	52	72	SE 4	SE 4	SE 4	0	0	0	–		
Mittel	28.0	27.4	27.5	2.3	8.4	4.7	0.3	9.1	4.7	4.9	5.8	5.4	88	74	85				5.4	5.2	5.0	31.6		

Augsburg.

März. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	**26.5**	25.0	22.5	2.7	7.1	3.3	1.2	7.1	4.2	4.0	3.9	4.0	72	52	69	0	E 2	0	8	3	0	0.9	n ●	
2.	22.7	22.5	23.3	2.7	10.7	5.8	— 0.9	10.9	5.0	4.2	4.5	5.1	75	46	74	0	0	0	0	0	0	–	⌊	
3.	23.1	22.4	23.1	3.2	9.6	6.8	0.9	9.6	5.3	4.7	5.8	5.8	81	65	78	0	0	0	10	10	10	–	a ≡	
4.	20.7	19.6	19.5	5.1	8.3	5.5	2.8	8.9	5.9	5.6	6.8	5.8	86	84	86	0	0	0	10	10 ●	10 ●	7.9	10ª–2ᵖ, 3ᵖ–n ●	
5.	22.2	22.6	23.3	2.5	4.1	1.5	1.5	5.5	3.5	4.2	3.8	3.9	75	61	76	W 2	NW 4	0	10	7	3	–		
6.	18.2	13.7	10.1	0.6	0.9	1.7	— 1.6	3.9	1.2	4.1	3.8	4.3	85	77	84	SW 4	SW 6	W 2	8	10 ✳	10 ●	1.5	⌊, 1³⁰ p–n ● ✳	
7.	10.3	12.0	15.3	2.2	5.2	2.0	0.2	5.2	2.7	4.1	4.8	4.4	77	71	84	SW 4	SW 4	SW 4	10 ✳	10	10 ✳●	3.5	7¹⁵ a–12¹⁵ p, 5¹⁵ p–8ᵖ ● ✳	
8.	19.2	17.9	15.8	1.8	7.5	4.2	0.2	7.9	4.1	4.2	3.7	4.5	80	48	73	SW 2	SE 2	0	8	4	6	–		✳
9.	15.0	14.6	15.6	5.1	12.5	7.9	1.7	12.6	7.2	3.8	5.4	5.2	58	50	65	0	W 2	0	8	8	0	–		
10.	15.0	14.8	16.2	6.9	9.6	7.4	3.2	10.0	6.6	5.3	5.7	5.5	71	63	71	SW 2	SW 4	SW 4	7	10	10	1.2	9⁴⁵–10¹⁵ a ●	
11.	18.1	15.6	15.4	6.2	11.7	7.2	4.5	12.0	8.3	5.7	5.1	5.9	81	50	77	0	W 2	W 2	7	4	3	0.6	n ●	
12.	14.5	16.5	17.4	8.5	5.5	5.3	4.1	10.0	7.1	5.3	5.5	4.5	63	82	66	SW 6	W 4	0	4	8	2	1.4	9⁴⁵ a, 5²⁵ p ●	
13.	12.1	09.2	08.3	3.2	13.9	9.8	1.0	14.7	7.9	4.5	5.8	**7.2**	78	50	80	0	SW 2	SW 2	3	3	8	–	⌊	
14.	10.9	09.8	11.0	4.6	5.5	2.5	2.5	9.8	6.2	4.9	5.3	4.7	78	79	84	W 2	W 4	W 2	10 ●	10 ●	10	3.1	7ª–2ᵖ ●	
15.	06.4	**05.2**	06.6	1.2	1.7	1.1	1.1	2.5	1.8	4.7	4.9	4.6	94	94	92	0	0	0	10 ✳	10 ✳	10 ✳	**10.0**	n, a, p ✳	
16.	09.1	09.5	11.6	1.2	5.2	2.0	0.1	5.5	2.8	4.7	4.6	4.4	94	68	84	NW 2	NW 2	NW 2	10	9	10	2.9	6⁰–⁴⁵ a, m ✳	✳
17.	14.8	15.8	18.5	1.0	4.4	1.8	0.2	4.6	2.4	4.6	3.6	3.7	92	58	71	NW 2	N 2	NW 2	10 ✳	9	8	0.8	6¹⁵–9ª ✳, 11⁵⁵ a △	✳
18.	20.4	20.8	21.9	1.1	3.4	0.2	— 1.0	3.9	1.5	3.8	4.2	3.3	75	71	71	NW 2	NE 2	NE 2	7	8	6	1.3	n, 9⁴⁵ a–m ✳	
19.	22.4	21.9	22.0	— 0.4	3.1	1.3	— 1.8	3.9	1.1	3.9	2.9	3.5	89	51	68	NE 2	E 2	E 2	10 ✳	10	0	0.3	6²⁵–8ª ✳	
20.	21.1	19.7	20.0	— 2.7	5.4	2.2	— **4.9**	5.6	**0.4**	3.7	2.7	3.7	100	42	67	E 2	E 4	NE 2	10 =	2	3	–	a ⌊ ≡	
21.	19.9	20.6	21.5	1.4	6.9	3.9	— 2.6	7.0	2.2	3.6	3.7	4.0	71	49	65	E 2	E 4	E 2	10	4	2	–	⌊	
22.	22.8	22.6	24.3	1.6	9.0	5.2	— 2.3	9.7	3.7	3.6	3.9	4.6	69	47	68	E 2	E 2	NE 2	0	3	1	–	⌊	
23.	25.7	25.0	26.1	1.9	9.2	2.9	0.0	9.8	4.9	4.8	5.4	4.8	91	52	85	0	E 4	E 2	2	4	2	–	⌊	
24.	25.6	24.4	24.5	3.0	8.8	4.7	0.1	8.9	4.5	4.7	3.4	4.2	83	42	64	E 2	E 4	E 2	7	0	0	–		
25.	23.1	21.9	22.2	1.5	8.2	4.8	— 1.2	8.9	3.9	3.5	3.3	3.8	68	39	57	E 4	NE 6	E 2	0	0	0	–	⌊	
26.	20.7	19.4	19.8	3.4	9.0	5.3	— 0.6	9.0	4.2	3.5	3.6	3.1	60	44	48	NE 4	NE 6	E 2	0	0	0	–	⌊	
27.	20.6	20.0	20.5	2.6	10.7	7.8	— 1.6	10.9	4.7	3.8	3.3	4.2	68	34	53	E 2	E 4	0	0	0	0	–	⌊	
28.	21.2	21.1	22.3	2.2	11.4	7.9	— 0.7	12.3	5.8	4.0	4.4	4.4	75	43	56	0	E 2	0	8	4	0	–	⌊	
29.	23.5	22.3	21.8	4.6	14.1	9.6	1.0	14.1	7.6	4.4	4.1	6.0	68	34	67	E 2	E 2	E 2	0	0	0	–		
30.	19.5	16.0	14.3	4.2	15.3	10.2	0.3	**15.9**	8.1	3.1	3.6	2.9	65	28	31	E 2	E 4	E 2	0	2	0	–		
31.	14.6	13.9	14.0	5.2	15.3	10.1	1.0	15.7	**8.4**	3.1	**1.7**	3.0	47	**13**	32	SE 2	NE 2	0	1	2	0	–		
Mittel	18.7	18.0	18.4	2.9	8.2	4.9	0.3	8.9	4.6	4.3	4.3	4.5	76	54	69				6.1	5.3	4.0	35.4		

München (Centralstation).

März. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
Schwere-Correction wegen φ: + 0.20, wegen h: — 0.07, beide vereinigt: + 0.13mm, bei 716mm.

Datum	Barometer 7el			Lufttemperatur 1.6						Absolute Feuchtigkeit			Relative Feuchtigkeit			Richtung und Stärke des Windes			Bewölkung			Niederschlag	Bemerkungen	Schneedecke
	8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc	Prc.							mm		
1.	**24.1**	23.0	20.6	3.2	6.4	3.2	1.6	9.0	5.3	4.2	3.9	4.1	72	52	71	W 2	NE 2	NE 1	2	5	0	0.5	n ≡ ●	–
2.	20.4	20.1	21.3	2.6	11.4	5.4	– 1.6	12.0	5.2	4.3	4.6	5.2	77	45	77	SW 1	NW 1	0	0	1	0	–	n ⌐². a Boden ≡⁰	–
3.	21.1	20.1	20.8	2.5	10.0	7.1	0.1	10.0	5.1	4.6	5.5	5.8	82	59	77	0	NE 1	0	9 =	10	10	–	n ⌐. a ≡. 8³⁰ a ●⁰	–
4.	18.3	17.9	17.1	6.0	8.4	7.1	4.0	9.3	6.7	5.5	**6.6**	6.4	79	81	86	0	SW 2	SW 2	10 =	10 ●	10	1.9	a ≡. 9⁴⁵ a-p ◎⁰ [✳⁰.	–
5.	19.8	20.2	20.8	2.6	4.8	1.6	1.2	7.1	4.2	4.3	3.8	3.8	77	58	72	W 3	W 2	W 1	10	7	10 ✳	8.5	n ●. a Dunst. 1³⁰ p ztw. ◎ △. 8ᵖ	–
6.	16.5	11.9	08.5	0.2	4.3	2.8	– 2.3	5.0	1.4	3.7	2.1	4.6	80	36	80	SW 2	SW 4	W 5	2	10	10 ●	–	n ⌐². 1¹⁵ p, 3⁴⁵ p ✳⁰. 6ᵖ–n ◎	–
7.	08.2	10.0	13.4	2.6	5.0	1.3	0.4	5.2	2.8	4.2	4.2	4.7	75	64	92	SW 3	SW 5	W 2	10	10	8	5.4	n ◎. 8¹⁵ a ✳. 3²⁰–4²⁰ p ✳ ◎. 6⁰.³⁰	–
8.	17.2	16.1	14.4	2.1	5.8	3.5	0.3	6.8	3.6	4.4	4.1	4.5	82	59	77	W 1	E 1	SE 1	5	4	0	12.6	n ✳. a ≡⁰ [p ✳ ◎ △. 7⁴³ p ◸.	–
9.	13.0	12.8	13.7	6.0	13.1	7.4	2.7	13.2	8.0	3.8	5.0	6.0	54	45	78	SW 1	W 2	0	9	8	2	–		–
10.	13.3	13.1	14.4	6.6	10.2	7.3	2.7	10.2	6.5	5.4	5.7	5.6	74	61	73	SW 1	SW 3	SW 2	9	10	5	–	10¹⁵ a, p ztw. ◎⁰	–
11.	16.2	13.5	13.2	6.2	12.8	8.1	5.0	13.0	9.0	5.9	5.2	6.3	84	48	78	SW 1	SW 2	0	10	3	0	0.7	n ◎⁰. 8ᵖ ☋	–
12.	13.0	14.5	15.4	9.0	7.2	5.8	5.8	12.3	9.1	5.4	5.5	5.4	63	73	79	SW 4	NW 3	SW 1	4	9	1	–	a ≡	–
13.	10.4	07.2	06.8	5.7	15.2	10.3	1.7	15.6	8.7	5.4	4.7	6.2	78	37	66	S 1	E 1	0	6	6	1	–	a ⌐ Dunst	–
14.	08.8	08.1	09.2	5.0	5.2	1.6	1.6	10.3	6.0	5.1	5.2	4.9	76	78	94	SW 1	W 1	W 1	10	10 ●	10 ✳	6.3	a Dunst. 7³⁰ a, 2ᵖ ●. 4²⁰ p, 8ᵖ ✳	–
15.	04.2	**02.7**	04.1	0.8	1.0	0.8	0.2	1.6	0.9	4.8	4.8	4.8	**98**	**98**	**98**	0	NE 1	0	10 ✳	10 ✳	10 ✳	**14.0**	n, t ✳	✳
16.	06.7	07.3	09.2	1.7	5.0	1.0	0.1	5.0	2.6	4.7	4.3	4.7	91	64	94	W 1	W 2	SW 1	10	10	10	10.0	12–1ᵖ, 5ᵖ–n ztw. ✳. 2¹⁵–3ᵖ ✳ △	✳
17.	12.4	13.4	16.1	0.8	4.7	0.1	0.0	4.7	2.4	4.6	3.8	4.4	94	58	96	W 1	NW 1	0	10 ✳	10	10 ✳	1.4	a ≡⁰. n, a ✳. 12²⁸–³⁴ p △. 2²⁰ p*)	✳
18.	17.9	18.3	19.3	0.6	3.1	1.2	– 0.8	3.7	1.5	4.0	3.3	3.7	83	57	74	0	NE 2	NE 1	7	9	10	1.6	n-a ✳. 11⁵–⁸ a, 11¹²–¹⁵ a △. 12⁵²**)	✳
19.	19.8	19.5	19.6	– 0.8	2.6	0.7	– 1.9	2.6	**0.4**	4.2	3.7	4.0	**98**	66	83	NE 1	NE 1	SW 1	10 ✳	10	9	0.5	n, a ✳. 2⁵p, p ztw. ✳⁰	
20.	18.7	17.6	17.9	0.4	4.4	1.5	– **3.5**	4.4	0.5	3.9	2.4	3.6	82	39	70	0	NE 2	SE 1	1	6	2	–	n ⌐². a ≡	
21.	17.4	18.4	19.1	0.7	5.0	2.6	– 2.2	6.0	1.9	4.4	3.7	4.0	90	56	71	NE 1	NE 2	SE 1	10	5	6	–	a ≡⁰ *) △². 7³² p ✳². -n △ ✳.	–
22.	20.1	20.3	21.7	1.9	8.4	6.2	– 2.1	9.1	3.5	4.1	3.7	5.0	78	46	70	SE 1	NE 2	NE 2	0	2	9	–	n ⌐². a Boden ≡	–
23.	23.2	22.6	23.4	3.7	9.0	3.1	0.2	9.5	4.9	5.3	3.9	4.9	88	47	87	0	NE 2	NE 1	1	1	0	–	n ⌐. a Boden ≡	–
24.	23.2	22.2	22.2	3.7	7.9	4.6	– 0.3	8.3	4.0	5.0	3.8	3.7	83	47	59	NE 1	NE 2	NE 1	3	1	0	–	n ⌐⁰. a ≡⁰	–
25.	20.9	19.8	19.8	2.2	7.6	4.4	– 1.9	8.3	3.2	3.8	4.0	3.0	71	51	49	NE 2	NE 4	E 1	0	0	0	–	n ⌐²	–
26.	18.3	17.1	17.4	2.5	8.1	4.3	– 1.5	8.4	3.5	4.2	2.9	3.5	75	35	55	E 2	NE 4	E 1	0	1	2	–	n ⌐². a Dunst	–
27.	18.0	17.7	18.3	3.6	10.6	6.7	– 2.3	10.9	4.3	3.7	3.7	4.2	61	39	57	SE 1	NE 2	0	0	1	0	–	n ⌐². a Boden ≡	–
28.	18.9	18.8	20.1	3.2	11.8	7.8	– 0.6	12.2	5.8	4.2	3.6	3.8	72	35	48	0	NE 2	0	1	2	0	–	n ⌐². a Boden ≡²	–
29.	21.1	20.0	19.7	5.0	14.1	9.5	– 0.5	14.6	7.1	4.7	3.8	4.9	71	32	56	0	NE 1	0	0	0	0	–	a ⌐ ≡⁰	–
30.	17.5	14.0	12.7	8.0	16.4	11.0	1.3	**16.8**	9.1	3.6	**2.2**	3.0	45	**17**	32	S 1	SE 1	SE 2	0	2	1	–	a ⌐ ≡⁰	–
31.	12.7	11.6	12.1	7.9	16.5	9.7	2.7	16.6	**9.7**	3.4	2.3	3.2	41	**17**	35	E 2	SE 1	SE 1	1	1	0	–	n ⌐, ztw. ≡. a ≡⁰	–
Mittel	16.5	15.8	16.2	3.4	8.3	4.8	0.3	9.1	4.7	4.5	4.1	4.6	77	52	72				5.2	5.6	4.4	63.4	**) p, 5–6ᵖ ztw. ✳⁰.	

München (Sternwarte Bogenhausen).

März. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	**23.3**	22.5	19.9	2.6	5.8	1.7	1.5	8.3	4.9	4.5	4.4	4.6	80	64	90	SW 5	0	SE 4	1	1	0	0.9	n ◎ ≡	–
2.	19.7	19.3	20.7	2.0	10.2	4.6	– 1.6	11.6	5.0	4.5	5.3	5.3	85	58	84	SW 5	SW 3	SW 3	0	0	0	–	a ⌐, Dunst	–
3.	20.4	19.4	20.1	1.5	9.4	5.7	– 0.8	9.8	4.5	4.9	5.6	6.0	96	63	88	SW 4	0	0	10	10	10	–	a ⌐⁰, ≡⁰	–
4.	17.8	17.2	16.3	4.2	7.6	6.7	3.8	8.9	6.4	5.6	**7.1**	7.0	90	91	96	SE 2	SW 4	SW 5	10	10 ●	9	2.3	p ◎	–
5.	19.0	19.4	20.0	2.2	4.0	1.3	1.1	6.7	3.9	4.8	4.1	3.8	89	67	76	W 5	SW 5	SW 5	10	8	9	9.5	n ◎	–
6.	16.0	11.1	07.7	– 0.6	3.9	2.5	– 2.0	4.8	1.4	3.9	**2.9**	4.9	88	48	89	SW 5	SW 7	SW 7	1	10	10 ●	–	a ⌐ 8ᵖ ◎	–
7.	07.4	09.1	12.7	2.2	4.6	0.7	0.0	5.1	2.6	4.5	4.7	4.8	84	74	100	SW 6	SW 6	SW 4	10	10	8	5.1	n ◎⁰. p ✝	–
8.	16.6	15.4	13.5	1.7	5.4	2.4	0.2	6.4	3.3	4.8	4.5	5.0	93	68	91	NW 3	SE 4	SE 3	8	1	0	0.4	n ✳⁰	✳
9.	12.3	12.0	13.1	5.7	12.3	6.9	1.0	13.0	7.0	4.1	5.7	6.3	60	53	84	SW 5	SW 5	0	9	8	0	–		–
10.	12.8	12.3	13.7	5.5	9.6	7.0	1.2	9.8	5.5	5.2	6.7	6.1	77	70	81	SW 5	W 5	SW 6	9	9	10	–		–
11.	15.6	12.9	12.7	5.5	12.3	7.3	5.0	12.6	8.8	6.2	6.1	6.4	93	58	85	SW 3	SW 5	0	10	3	0	1.3	n ◎	–
12.	12.4	13.6	15.1	8.4	6.9	5.7	5.1	12.2	8.7	6.2	6.1	5.9	76	83	86	SW 5	SW 6	SW 2	1	9	1	–	m ztw. ≡	–
13.	09.9	06.4	06.0	2.4	14.2	8.8	0.6	15.3	8.0	5.2	5.9	6.6	94	49	78	SE 5	SE 3	SE 3	3	2	2	–	a ☊⁰	–
14.	08.1	07.4	08.5	4.6	4.0	1.1	1.0	8.8	4.9	5.3	5.5	5.0	84	90	100	W 5	0	SW 3	10	10 ●	10 ●	6.6	p ◎ ✳	–
15.	03.8	**01.8**	03.6	0.3	0.8	0.3	0.0	1.1	0.6	4.7	4.9	4.7	100	100	100	0	0	SW 4	10 ✳	10 ✳	10 ✳	**13.7**	n, t ✳	✳
16.	06.0	06.5	08.8	0.6	3.8	1.0	0.0	3.9	2.0	4.8	4.5	4.9	100	75	100	NW 2	SW 5	SW 3	9	10	9	2.7	n, t ✳	✳
17.	11.7	12.7	15.7	0.2	4.0	– 0.4	– 0.4	4.1	1.9	4.7	4.1	4.5	100	67	100	NW 5	SW 4	0	10 ✳	10	10 ✳	2.4	n, t ztw. ✳	✳
18.	17.4	17.9	18.8	0.0	3.4	0.9	– 1.0	3.7	1.4	4.6	4.7	4.3	100	80	87	NW 3	SE 5	SE 4	8	9	10	1.4	n ✳	✳
19.	19.4	18.9	19.1	– 0.9	2.2	0.5	– 1.6	2.3	**0.4**	4.3	4.3	4.4	100	80	92	NE 1	SE 2	SE 2	10 ✳	10 ✳	9	0.5	n ✳, t ztw. ✳⁰	✳
20.	18.1	17.0	17.3	– 1.5	3.9	0.5	– **3.0**	4.7	0.9	4.1	4.1	4.1	100	67	87	NE 1	SE 6	SE 3	0	5	5	–	a ⌐²	
21.	17.0	17.7	18.6	0.4	4.4	1.9	– 2.5	6.0	1.8	4.7	4.3	4.2	100	68	80	NE 5	E 6	E 4	10	7	7	–	a ⌐⁰	–
22.	19.6	19.7	21.1	– 0.8	8.0	5.3	– 2.7	9.4	3.4	4.2	4.6	5.8	96	58	87	E 1	SE 5	SE 2	0	0	10	–	a ⌐²	–
23.	22.6	22.1	22.9	1.3	8.8	2.6	– 1.0	9.4	4.2	5.0	5.2	5.4	100	62	98	E 1	SE 2	SE 2	2	1	0	–	a ⌐⁰, Dunst	–
24.	22.8	21.7	21.7	2.0	7.8	3.3	– 0.6	8.8	4.1	5.2	4.4	3.9	98	57	68	E 4	E 5	E 4	1	0	0	–	a ⌐⁰, Dunst	–
25.	20.1	19.1	19.4	0.7	7.8	2.9	– 2.0	8.4	3.2	4.2	4.7	3.5	87	60	62	E 5	E 6	E 3	0	0	0	–	a ⌐²	–
26.	17.7	16.6	16.7	0.8	7.9	3.2	– **3.0**	8.6	2.8	4.4	4.0	3.7	90	51	65	E 3	E 6	E 3	0	0	1	–	a ⌐	–
27.	17.4	17.1	17.9	0.7	10.2	4.9	– 2.5	11.1	4.3	4.2	4.6	4.7	87	49	71	SE 3	SE 2	SE 2	0	1	0	–	a ⌐	–
28.	18.3	18.0	19.5	0.8	12.0	6.3	– 1.5	12.2	5.4	4.3	4.9	4.4	89	47	62	SE 1	E 5	NE 2	0	3	0	–	a ⌐	–
29.	20.6	19.4	19.2	1.8	13.5	8.0	– 2.0	14.5	6.3	4.7	4.8	5.5	90	42	68	E 1	0	NE 3	0	0	0	–	a ⌐	–
30.	17.1	13.4	12.1	4.6	15.7	9.1	– 0.5	**16.6**	8.1	4.4	4.5	3.9	70	**33**	45	SE 3	SE 6	SE 6	0	1	0	–	a ⌐	–
31.	12.1	10.8	11.6	6.6	16.2	8.2	2.0	16.4	**9.2**	4.5	4.5	3.5	62	**33**	43	E 4	E 6	E 4	0	1	0	–		–
Mittel	15.9	15.1	15.6	2.1	7.8	3.9	– 0.2	8.9	4.3	4.7	4.9	4.9	89	63	82				4.9	5.1	4.5	46.8		

Hohenpeissenberg.

März. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
Schwere-Correction wegen φ: + 0.17, wegen h: — 0.13, beide vereinigt: + 0.04mm, bei 677mm.

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
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	**83.2**	82.0	79.1	− 0.4	3.8	2.1	− 1.0	6.6	2.8	3.7	4.1	3.7	82	67	68	W 4	NE 3	SE 8	3	4	0	0.6	n ≈ ◉. 8p Horiz. ≡	
2.	80.0	80.0	81.3	3.8	8.4	5.6	2.1	9.1	5.6	3.3	4.2	3.7	54	52	54	W 4	NW 4	NW 2	0	0	1	–	n Thal ⌴, t Horiz. ≡	
3.	80.3	79.9	80.4	3.1	9.5	4.5	2.9	9.8	6.4	4.1	4.6	5.5	70	52	87	SW 2	NW 4	SW 2	7	8	4	–	n Thal ⌴	
4.	78.4	77.6	77.3	6.3	5.8	3.2	3.0	6.8	4.9	4.4	5.5	5.8	60	80	100	W 4	W 4	SW 6	10	10	10 ●	2.3	t ztw. ◍	
5.	79.2	79.2	79.7	− 1.9	0.5	− 2.6	− 2.6	3.8	0.6	4.0	4.8	3.8	100	100	100	W 4	SW 4	W 4	10	10	5	7.4	n ≈ ≡ ◍△⚹, 12[20]p-n ztw. ⚹, [1[20] p–n ztw. △.	
6.	75.4	71.7	68.6	− 3.6	− 0.2	− 0.5	− 4.9	1.0	− 1.9	2.8	2.6	4.4	80	57	100	SW 6	SW 8	SW 8	7	10	10	2.0	n ⚹, t ≈	
7.	68.7	70.4	73.1	− 1.4	0.5	− 1.2	− 2.3	0.8	− 0.7	4.0	4.8	4.2	96	100	100	SW 6	W 6	SW 6	9	9	10	1.8	n, 9[a]–n ztw. ⚹ ≡	
8.	76.2	75.6	74.1	− 1.4	4.6	2.7	− 2.3	6.2	2.0	3.7	3.1	3.4	91	49	59	N 2	SW 4	SW 3	8	4	2	0.2	n △	
9.	73.7	73.4	74.0	7.0	9.4	4.7	2.7	10.0	6.4	2.3	4.3	5.2	32	49	80	SW 6	W 6	NE 2	10	7	1	–		
10.	73.7	73.1	74.8	3.0	6.2	3.4	2.6	7.1	4.9	4.9	5.5	5.4	86	77	93	SW 6	W 7	W 6	9	8	10	–	10[20] a, 2[30] p–n ztw. ◍[0]	–
11.	76.1	74.1	73.6	4.2	9.0	6.2	3.2	9.7	6.5	4.9	5.4	5.5	77	63	77	W 4	SE 3	W 4	9	6	1	–		–
12.	73.2	74.1	75.5	5.3	7.0	3.4	3.4	8.1	5.8	5.2	**6.0**	4.9	75	79	83	SW 7	W 6	W 4	9	8	10	–	t–5[p] ≈	–
13.	70.6	69.0	68.5	6.4	12.0	7.6	2.3	12.9	7.6	4.1	4.5	5.2	56	43	66	W 1	NW 2	S 6	5	4	4	–	n Thal ⌴[2]	–
14.	69.0	68.2	68.8	0.3	1.5	− 1.8	− 2.0	8.1	3.1	4.7	5.0	4.0	100	98	100	W 2	W 1	W 2	10 ⚹	10=⚹	10=⚹	7.1	6[25] a–n ⚹, 8[30] a–n ≡	–
15.	64.5	**63.2**	64.4	− 1.8	− 0.6	− 2.0	− 2.3	0.5	− 0.9	4.0	4.4	4.0	100	100	100	NE 3	N 2	N 3	10=⚹	10=⚹	10=⚹	**15.4**	n, t ≡ ⚹	
16.	66.7	67.5	69.1	− 2.2	1.8	− 2.6	− 2.9	3.1	0.1	3.9	4.6	3.8	100	89	100	W 2	SW 2	W 3	10 =	10	10 ⚹	7.2	n ≡ ⚹, 8–11[30] a, 2[15] p–n ≡,*)	
17.	71.9	73.1	75.5	− 2.5	− 2.2	− 2.3	− 3.3	2.0	− 0.6	3.8	3.6	3.6	100	95	95	W 2	N 7	N 2	10=⚹	10=⚹	10=⚹	4.8	n–11[30] a, 1[45] p–n ≡ ⚹	
18.	76.4	77.1	77.7	− 3.1	− 1.2	− 3.2	− 4.0	1.1	− 1.4	3.6	3.1	3.6	100	74	100	N 4	SE 2	NE 4	10=⚹	10	10=⚹	5.1	n–9[a], 4[p]–n ⚹ ≡	
19.	78.0	78.0	78.5	− 3.9	− 0.1	− 2.9	− 4.9	1.2	− 1.8	3.4	3.7	3.7	100	80	100	NE 4	SE 4	SW 2	10 =	10 ⚹	10	3.1	n, t ztw. ⚹, 4[45] p △, 4[45] p–n ztw.	
20.	76.8	76.4	76.1	− 3.2	1.0	− 2.7	− 4.6	1.3	− 1.6	3.4	3.1	3.3	95	60	86	NE 4	NE 4	NE 6	1	7	3	–	8[a] Thal ≡ [≡.	
21.	75.4	77.1	78.1	− 4.4	0.4	− 0.8	**− 5.6**	1.6	**− 2.0**	3.3	4.5	3.8	100	95	89	NE 6	NE 6	NE 8	10 =	10	5	–	n Boden ≡, 8[a] ≡, t ztw. Thal ≡	
22.	78.4	79.4	80.9	− 2.0	3.6	2.7	− 4.0	5.0	0.5	3.6	4.0	4.1	93	65	72	NE 4	NE 6	E 4	0	1	8	–	n ≈, 8[a] Thal ≡	
23.	81.7	82.0	82.3	0.9	5.5	1.3	− 0.9	6.2	2.7	4.2	4.1	5.0	83	60	100	E 6	NE 4	NE 8	2	0	0	–	8[a] Thal ≡, t Dunst, Horiz. ≡	
24.	81.4	81.0	80.8	− 0.6	4.6	1.4	− 1.6	5.1	1.8	4.4	3.8	3.6	100	60	69	E 5	NE 6	NE 8	10 =	1	0	–	n–10[a] ≡, dann Horiz. ≡	
25.	78.7	78.6	78.5	− 2.9	4.7	0.7	− 4.0	5.0	0.5	3.7	3.1	3.5	100	50	72	NE 6	NE 4	NE 6	0	0	0	–	8[a] Thal ≡, t Horiz. ≡	
26.	76.6	76.5	76.4	− 2.5	4.9	1.5	− 4.1	5.5	0.7	3.6	3.3	3.3	94	51	63	NE 4	NE 4	NE 6	0	0	1	–	n ≈ Thal ⌴, t Horiz. ≡	
27.	76.7	77.5	78.0	0.7	6.6	4.5	− 1.6	7.2	2.8	3.9	3.1	3.3	79	42	53	E 2	E 2	E 2	0	0	0	–	n Thal ⌴	
28.	78.1	78.5	79.6	3.5	7.1	5.4	2.2	9.0	5.6	3.5	3.8	3.6	57	49	52	W 2	N 3	NE 6	0	4	2	–	n Thal ⌴	
29.	80.3	80.1	79.5	6.2	10.4	8.0	2.7	11.1	6.9	3.7	3.4	2.3	51	37	26	E 1	NE 4	SE 4	0	2	0	–	n Thal ⌴	
30.	77.0	74.3	73.0	6.5	12.3	7.9	4.3	13.2	8.8	2.8	3.0	**2.2**	40	28	26	S 2	S 4	SW 6	0	3	2	–	n Thal ⌴	
31.	72.6	72.6	72.6	7.1	11.5	7.4	5.0	**13.3**	**9.2**	2.7	2.3	2.6	33	**23**	32	SW 2	W 3	SW 2	2	3	2	–	n Thal ⌴	–
Mittel	75.8	75.5	75.8	0.9	4.8	2.0	− 0.7	6.2	2.7	3.8	4.0	4.0	80	65	78				5.8	5.8	5.0	57.0	*) 9[45]–11[a], 2[15] p–n ⚹.	

Wendelstein.

März. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	22.7	23.3	23.2	− 6.4	− 1.7	2.2	− 7.0	2.6	− 2.2	2.8	3.3	3.8	100	82	71	W 8	S 3	SW 1	7	2	0	0.1	n ≈, ⚹[0]	
2.	22.3	22.3	23.1	1.0	3.9	0.3	0.0	3.9	2.0	2.8	5.3	3.4	57	86	72	W 4	SW 1	0	1	1	0	–		
3.	22.2	21.9	22.4	0.6	2.6	0.3	− 1.4	4.1	1.4	3.7	3.7	4.0	76	66	85	W 1	W 2	W 2	4	6	3	–		
4.	20.8	19.8	18.8	1.4	− 0.2	− 1.1	− 1.1	1.6	0.3	3.9	4.5	4.2	76	100	100	W 2	W 9	W 9	8	10	10	–	p–n ≈	
5.	19.1	19.3	19.3	− 6.4	− 6.8	− 8.0	− 8.3	− 1.1	− 4.7	2.8	2.7	2.5	100	100	100	W 4	W 8	W 6	10 =	10	10	8.6	n, t ≈ ztw. ⚹ ≡	
6.	16.4	13.3	10.1	− 9.2	− 6.8	− 4.9	− 9.8	− 4.4	− 7.1	2.2	2.7	3.2	100	100	100	SW 3	W 4	W 9	2	4	10	–	p ≈	
7.	09.2	11.3	13.2	− 6.8	− 6.4	− 6.2	− 7.4	− 4.8	− 6.1	2.7	2.8	2.8	100	100	100	W 9	W 9	W 9	10	10	10	2.7	n, t ztw. ≈ ⚹	
8.	16.8	17.7	16.5	− 7.6	− 3.9	− 3.6	− 7.8	− 2.8	− 5.3	2.5	3.4	3.5	100	100	100	SW 3	SW 2	W 2	8	4	1	1.3	n ≈ ⚹, a ztw. ≡	
9.	15.9	16.3	16.7	1.2	4.1	2.2	− 3.6	4.4	0.4	4.8	**5.4**	5.0	95	88	92	SW 6	W 2	W 2	4	3	2	–		
10.	16.2	16.0	16.5	0.0	1.6	− 0.9	− 1.0	3.2	1.1	4.1	5.2	4.3	88	100	100	W 4	W 3	W 9	4	8	10	–	8[p] ≈	
11.	17.9	16.9	16.5	− 2.0	4.7	2.4	− 2.6	5.4	1.4	4.0	4.9	4.2	100	75	77	W 2	SW 2	SW 1	3	3	1	–	n ≈	
12.	15.9	16.3	17.3	0.2	2.0	− 1.5	− 1.5	3.4	1.0	3.8	4.3	4.1	81	80	100	SW 5	W 6	W 7	6	6	10 =	–	5[p]–n ≡	
13.	14.2	12.9	13.0	1.8	6.3	2.6	− 3.8	**7.2**	1.7	2.9	3.7	3.3	55	52	59	SE 1	o	o	4	2	1	–		
14.	10.5	09.8	09.9	− 2.5	− 3.0	− 5.9	− 6.4	4.0	− 1.2	3.8	3.7	2.9	100	100	100		o	o	W 1	10 =	10 =	10 =	0.1	t ≡ ztw. ⚹[0]	
15.	05.3	**03.7**	05.1	− 6.8	− 5.6	− 6.8	− 7.6	− 3.4	− 5.5	2.7	3.0	2.7	100	100	100	NE 2	SE 2	SW 3	10=⚹	10=⚹	10=⚹	25.9	n, t ≡ ⚹	
16.	07.0	08.4	09.7	− 7.6	− 6.6	− 7.2	− 8.0	− 5.2	− 6.6	2.5	2.8	2.6	100	100	100	W 3	NW 2	W 4	10=⚹	10=⚹	10 =	11.3	n, t ztw. ≡ ⚹	
17.	11.9	12.9	15.1	− 7.8	− 6.8	− 8.9	− 9.1	− 6.3	− 7.7	2.5	2.7	2.3	100	100	100	W 3	NW 6	NW 1	10=⚹	10=⚹	10 =	**126.9**	n, t ⚹[2] ≡	
18.	16.4	17.1	17.8	− 8.8	− 7.8	− 9.2	− 9.8	− 6.0	**− 7.9**	2.3	2.5	2.2	100	100	100	NW 1	o	W 1	10 ⚹	6	10 =	24.5	n ⚹[2]. t ztw. ≡ ⚹	
19.	17.7	18.1	18.5	− 8.8	− 6.2	− 8.9	− 10.2	− 5.2	− 7.7	2.3	2.8	2.3	100	100	100		o	o	o	10 =	10 =	10	4.3	n ⚹. a–p ≡	
20.	17.1	16.5	16.9	− 9.6	− 6.0	− 9.0	**− 11.0**	− 2.4	− 6.7	2.2	2.9	2.3	100	100	100		o	o	o	1	4	7	–	p ztw. ≡	
21.	16.4	17.7	18.7	− 3.8	− 4.1	− 5.2	− 9.0	− 2.1	− 5.5	3.0	2.5	2.5	87	75	82	E 2	E 1	E 3	1	2	2	–		
22.	19.1	20.7	21.6	− 2.8	− 1.9	− 3.4	− 6.0	− 1.2	− 3.6	2.7	2.8	2.7	71	69	78	E 3	o	o	o	3	5 =	–	8[p] theilw. ≡	
23.	22.5	23.2	**23.5**	− 2.2	0.2	− 3.1	− 6.2	1.2	− 2.5	3.0	3.4	3.5	77	73	95	o	o	E 1	o	3 =	4	–	p ztw. ≡	
24.	22.6	22.3	22.2	− 2.6	− 1.0	− 3.0	− 5.2	1.1	− 2.0	3.3	3.2	3.0	86	74	82	E 2	o	o	o	2	o	–	[Flachland ≡ meer]	
25.	20.0	20.4	20.3	− 0.8	1.2	− 1.8	− 3.0	1.2	− 0.9	3.3	3.5	2.6	78	68	64	NE 2	NE 2	E 2	o	o	o	–	[a Flachland ≡ meer]	
26.	17.1	17.0	16.8	− 2.4	− 1.0	− 4.2	− 4.6	1.0	− 1.8	1.8	2.1	2.8	45	48	83		o	o	o	o	1	o	–	
27.	18.1	19.3	19.8	− 1.4	0.2	− 1.0	− 5.0	1.2	− 1.9	2.9	4.2	3.3	70	90	76		o	o	o	o	o	–		
28.	19.8	20.7	21.7	− 1.2	1.0	− 1.4	− 3.0	2.1	− 0.4	2.9	3.0	2.8	68	62	67		o	o	E 1	o	2	–		
29.	22.4	22.7	22.6	1.0	5.5	2.3	− 1.4	6.1	2.4	1.4	3.2	2.6	28	48	49	SE 1	SE 1	o	o	1	1	–		
30.	19.8	18.1	16.9	− 0.2	5.7	2.4	− 1.2	**7.2**	**3.0**	2.3	2.5	2.2	52	37	41	SE 2	S 3	SE 2	o	2	2	–		
31.	16.0	16.1	16.3	0.0	5.9	1.4	− 1.4	6.2	2.4	**1.3**	3.0	1.4	28	42	**27**	S 2	S 1	SE 1	2	2	1	–	n ≈	
Mittel	17.1	17.2	17.4	− 3.2	− 1.0	− 2.9	− 5.3	0.7	− 2.3	2.9	3.4	3.1	81	81	84				4.4	4.7	4.9	205.7		

Januar. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Speyer	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	0.3	0.5	3.2	2.1	0.3	0.3	1.7	1.2	2.1	3.0	3.5	1.0	1.2	1.3	0.2	–	0.2	0.4	2.8	**2.8**	4.5	4.6	1.6	2.9	0.1
2.	0.1	0.1	2.0	0.9	1.1	0.4	3.6	4.9	2.8	4.6	0.2	–	0.7	0.1	0.3	–	–	1.6	2.2	0.9	0.5	2.2	0.5	0.3	0.2
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	4.8	1.7	–	–	–	–	–	–	2.9	0.2	2.1	3.8	2.4	**5.1**	0.3
7.	0.1	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	0.1	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–
12.	0.1	**7.6**	–	0.2	3.1	3.6	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
13.	–	1.4	**5.5**	**2.8**	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	0.9	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	0.1	–	–	–	2.0	1.4	0.4	1.4	2.0	0.4	0.1	–	0.2	0.1	–	0.7	1.3	–	–	0.1	–	0.2	–	–
17.	–	3.6	–	0.3	0.2	2.9	5.1	2.9	6.7	3.3	–	0.2	–	1.5	0.5	8.0	2.1	2.5	–	–	0.1	–	0.6	0.2	–
18.	0.7	6.4	2.7	0.9	0.7	**4.9**	**15.4**	**10.2**	**12.5**	**10.4**	**7.7**	**5.1**	**7.4**	**2.7**	**4.4**	**8.1**	**7.5**	**8.7**	**4.8**	1.8	**4.8**	**6.4**	**6.3**	4.4	3.1
19.	2.4	0.6	0.5	0.3	0.6	–	1.9	0.8	2.7	0.7	4.1	2.8	–	–	0.3	2.9	2.3	4.7	2.7	1.8	2.4	0.9	0.6	0.9	**4.9**
20.	–	0.1	0.3	0.1	0.4	0.6	2.7	1.7	3.1	1.7	–	–	–	–	0.1	–	–	0.2	–	–	0.1	0.2	–	–	–
21.	–	2.8	0.6	0.1	0.7	0.2	8.1	2.4	5.9	8.4	3.6	2.9	–	1.1	2.4	2.9	3.8	2.2	0.8	1.3	0.1	–	1.6	4.7	–
22.	–	0.1	–	0.6	0.2	–	0.6	0.1	0.4	–	–	–	0.4	–	0.1	1.2	0.4	0.2	–	–	0.1	–	–	0.2	–
23.	–	2.4	3.1	2.0	**3.5**	0.9	6.5	2.9	3.3	5.9	0.1	3.8	–	1.6	1.9	1.1	2.5	5.8	–	0.1	0.1	–	1.5	0.9	–
24.	**8.5**	0.1	0.3	–	–	–	0.2	–	–	0.6	1.2	0.1	–	–	–	0.5	–	–	1.1	0.3	0.9	1.4	1.4	3.3	–
25.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.2	–	–
26.	–	0.3	–	–	0.1	–	1.2	0.1	0.3	2.0	–	–	–	–	0.1	–	–	0.3	–	–	0.1	–	0.2	–	–
27.	0.5	0.4	–	0.1	–	–	0.3	–	–	0.3	0.1	0.4	–	–	–	–	–	0.2	0.5	–	–	–	0.4	0.4	0.4
28.	0.3	3.7	1.0	0.3	0.4	0.1	8.6	2.0	3.9	0.5	3.6	0.6	–	1.0	0.7	–	2.2	2.7	0.3	1.1	0.4	–	0.2	2.1	–
29.	3.9	0.1	–	–	–	–	0.1	–	–	–	–	–	2.5	–	–	–	–	–	–	–	0.1	–	0.1	0.3	–
30.	–	1.4	–	–	0.1	0.3	2.9	0.7	2.1	1.2	0.2	0.5	–	0.8	0.9	–	2.3	1.0	0.1	0.5	0.5	1.4	1.9	0.1	–
31.	0.1	2.4	1.0	0.3	0.4	1.8	6.8	2.9	6.5	3.9	0.9	2.0	1.8	–	1.4	–	3.2	0.6	2.5	1.0	0.5	–	0.5	1.7	0.5
Summe	17.0	34.3	20.2	11.6	11.9	18.0	68.4	33.2	53.9	48.5	30.7	21.2	14.0	10.3	13.4	24.7	27.2	32.9	20.7	11.8	17.6	20.9	20.3	27.5	9.5

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg	Augsburg
1.	**3.2**		2.6	–	–	4.5	3.5	4.5	5.1	**3.5**	**4.1**	–	–	2.7	3.0	–	**5.6**	**7.4**	–	–	5.7	0.4	2.0	1.5	4.2
2.	–		0.2	–	–	–	0.2	0.7	0.1	–	0.7	–	5.1	–	–	–	0.1	–	–	3.2	1.4	3.0	2.1	4.3	–
3.	–		–	–	–	–	–	–	5.0	–	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–
4.	–		–	–	–	–	–	–	3.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–		–	–	**7.8**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–		–	–	–	–	–	–	–	–	–	–	–	2.9	2.4	**7.1**	0.1	–	–	–	–	0.8	1.8	1.3	**4.4**
7.	0.2		3.6	6.1	–	**8.7**	7.3	–	0.3	–	0.2	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–
8.	1.3		0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	–		–	–	5.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–		0.1	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	0.8		–	**10.0**	–	–	–	–	0.4	–	–	–	2.4	0.2	–	–	–	–	–	–	–	–	–	–	–
18.	1.5		**7.9**	–	6.4	–	**9.8**	**5.4**	**10.0**	3.1	5.5	**3.4**	7.6	**5.2**	**7.6**	4.5	4.6	1.5	–	–	–	1.3	1.0	0.7	3.0
19.	–		2.6	–	4.2	–	–	2.9	5.0	1.2	0.9	2.0	**9.9**	0.1	–	2.8	2.6	0.4	–	–	**8.4**	3.7	3.0	1.9	0.6
20.	–		–	–	0.3	–	–	–	1.0	–	–	1.1	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–		1.5	–	0.2	–	2.9	–	2.7	0.2	0.9	–	–	–	–	2.1	0.1	1.6	**1.2**	–	0.2	–	–	–	–
22.	–		–	–	–	–	–	–	1.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–		–	–	–	–	–	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	1.2		0.4	1.9	–	1.5	0.1	2.1	–	0.3	–	0.1	–	0.6	–	0.7	0.1	0.6	0.5	**6.5**	2.6	**9.1**	**10.5**	**4.5**	0.7
25.	–		–	–	–	–	–	–	–	–	0.1	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.1	–	–	–	–	–
27.	1.3		0.4	–	0.4	0.5	0.1	0.5	3.5	1.5	1.3	1.0	–	0.1	0.8	–	1.0	0.2	0.8	–	4.1	3.1	0.7	2.5	3.5
28.	2.2		0.1	–	–	0.1	0.1	3.4	3.3	–	1.2	4.0	2.8	0.1	0.3	–	1.8	0.2	–	–	–	0.1	2.0	–	0.9
29.	–		–	–	2.7	–	0.2	–	3.5	2.5	1.8	1.0	–	0.5	0.4	–	1.6	–	0.2	5.5	4.6	4.2	–	0.9	0.6
30.	–		0.2	–	–	0.1	0.1	–	0.8	–	0.5	0.2	–	0.6	0.9	1.6	1.1	–	–	–	–	0.1	–	–	0.9
31.	–		1.3	–	–	0.7	0.8	0.7	3.0	3.1	2.6	0.3	–	0.2	0.8	1.5	1.8	2.3	1.0	–	–	0.1	–	–	–
Summe	11.7		21.0	18.0	27.3	16.1	25.1	20.2	49.0	15.4	18.1	15.6	26.1	13.4	16.2	20.3	20.5	14.2	3.7	18.3	27.0	25.9	23.1	17.6	18.8

Die Beobachtungen beginnen erst mit Februar dieses Jahres.

Januar. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbberghütte	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	1.6	2.6	0.9	**5.9**	–	0.5	1.7	1.5	2.3	1.8	2.3	2.1	2.6	0.2	–	–	0.7	1.9	–	4.7	0.4	2.1	**2.0**	**3.2**
2.	0.3	0.5	–	1.0	3.2	3.8	3.2	3.0	1.7	**4.5**	**4.6**	3.1	0.2	1.9	8.1	2.1	4.5	2.1	3.5	3.7	2.9	–	0.5	0.2
3.	–	–	–	–	0.7	1.5	–	–	–	0.8	–	–	–	0.4	0.3	–	0.3	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.0	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
6.	–	1.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
7.	1.5	**3.8**	0.3	1.2	0.5	2.1	**4.8**	**4.4**	2.7	2.1	–	3.5	2.5	0.8	0.1	0.2	1.8	3.8	–	1.5	–	–	1.4	0.2
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	0.4	–	–	–
9.	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–
12.	0.1	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–
16.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
18.	**2.6**	3.5	**1.0**	5.0	–	–	3.8	3.7	**5.5**	0.7	2.0	2.0	**3.8**	–	0.1	0.1	0.1	0.4	–	–	0.5	–	0.9	0.6
19.	1.4	2.2	–	1.5	2.8	2.7	2.7	1.2	–	0.8	3.6	2.3	0.5	1.8	0.5	–	0.8	0.1	12.5	3.4	4.3	–	0.6	0.1
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
21.	–	0.1	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	0.4	–	–	0.3	1.1	5.0	2.3	3.2	2.3	1.4	3.0	4.3	1.8	1.1	0.1	–	0.6	2.3	1.5	1.8	–	–	0.5	0.3
25.	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
26.	–	–	–	–	–	1.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
27.	0.9	–	0.1	0.4	1.3	–	0.7	0.1	–	1.0	–	1.3	0.4	1.7	0.1	0.2	0.4	1.4	3.0	1.6	2.9	–	0.5	0.8
28.	0.3	0.4	0.3	0.6	–	–	0.6	0.9	–	0.2	2.5	–	–	–	–	–	–	–	–	–	–	–	–	0.8
29.	0.1	0.2	0.1	2.2	**6.1**	**11.5**	1.8	2.2	0.6	2.4	3.0	**6.6**	1.2	**11.5**	**19.4**	**6.3**	**8.3**	**4.5**	**15.7**	**12.7**	**10.3**	–	1.3	0.7
30.	0.1	0.2	0.1	2.7	–	–	0.1	0.1	–	0.1	–	–	0.1	–	–	–	0.2	0.1	–	–	0.7	**2.4**	–	–
31.	0.2	0.4	–	3.2	–	–	0.5	–	–	–	–	–	–	0.5	–	0.2	–	–	–	–	0.3	–	–	0.7
Summe	9.8	15.7	3.3	24.0	15.7	28.5	22.6	20.3	15.1	15.9	21.0	25.2	13.1	19.9	28.7	8.9	17.9	18.6	36.2	29.6	25.8	4.5	7.7	7.6

Februar. 1894.

Datum	Lindau	Landau	Speyer	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof
1.	2.0	2.8	0.6	0.2	0.1	0.9	2.9	1.3	1.3	2.8	0.3	1.4	–	1.0	0.9	–	1.1	3.2	0.3	0.4	0.6	1.5	0.3	0.4
2.	–	2.6	0.3	0.2	0.7	0.7	8.2	1.8	5.7	4.0	2.7	0.8	2.1	1.5	1.1	–	4.5	–	0.2	0.8	0.7	1.0	1.6	1.7
3.	0.3	2.5	0.5	0.2	0.2	–	9.4	3.1	3.9	6.0	2.9	1.3	–	1.9	0.4	–	3.1	2.9	2.4	1.1	3.3	4.5	1.8	1.0
4.	4.8	0.2	–	0.1	–	–	1.0	0.2	0.2	–	2.0	–	1.9	0.6	0.2	6.0	0.6	1.5	–	0.9	0.4	–	1.0	2.5
5.	–	–	–	2.4	0.1	0.2	0.6	–	0.1	1.2	0.6	1.2	–	–	1.9	0.2	0.7	3.0	1.0	1.0	3.4	4.3	0.9	0.9
6.	0.5	0.5	**5.9**	**5.2**	0.4	2.0	3.3	2.1	2.1	–	**7.9**	**8.2**	**9.4**	6.6	4.2	**7.5**	7.2	12.3	7.7	6.0	**8.8**	8.2	9.6	7.6
7.	–	–	–	0.1	–	–	0.2	–	–	0.7	–	–	–	–	0.1	0.1	–	–	–	0.2	0.1	–	0.1	0.5
8.	0.2	2.2	4.7	0.8	0.2	1.0	4.0	3.5	4.0	4.3	1.1	2.1	1.2	4.0	2.9	2.5	2.5	4.3	1.5	0.8	1.1	3.8	2.7	**8.6**
9.	2.1	6.1	–	–	–	–	0.1	–	–	0.9	–	–	–	–	–	–	–	–	–	0.1	0.2	–	0.1	–
10.	0.2	7.3	1.4	0.2	1.8	3.3	11.9	6.0	**12.4**	9.4	6.0	4.1	6.5	**15.1**	**6.2**	3.3	5.7	**14.2**	0.8	2.0	0.6	3.4	**13.1**	3.4
11.	–	0.6	3.9	0.1	–	–	0.7	1.0	0.3	3.3	1.5	2.1	3.1	3.0	1.0	2.3	4.7	1.4	4.5	1.1	2.0	**13.4**	3.5	6.2
12.	–	1.3	3.4	0.6	2.3	2.4	10.3	**7.7**	4.4	6.7	0.2	2.9	0.6	2.4	2.3	4.4	4.4	3.5	1.6	1.8	0.7	–	2.7	1.8
13.	6.2	7.9	4.9	0.3	0.5	1.4	10.0	4.5	3.9	10.9	1.6	2.5	1.9	3.0	1.7	–	3.0	2.1	**10.8**	4.1	1.9	4.6	4.2	2.7
14.	7.0	1.3	0.3	0.2	0.7	–	4.3	1.0	0.5	2.4	0.1	0.1	–	0.1	–	–	0.1	–	1.5	0.3	0.3	0.7	0.2	4.0
15.	6.7	0.1	–	0.1	–	–	–	–	–	–	1.0	–	–	–	–	–	0.1	–	0.6	0.4	0.1	–	0.1	2.5
16.	0.2	–	–	0.1	0.2	–	1.3	0.2	1.3	1.8	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–
17.	13.3	2.8	0.7	0.6	2.2	0.1	3.1	1.8	2.8	2.9	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
24.	0.2	3.1	1.1	1.0	0.4	0.5	9.9	1.6	4.7	3.9	3.2	2.5	–	0.3	0.2	–	1.4	–	1.0	1.6	2.3	–	2.1	0.8
25.	0.3	2.5	1.0	0.2	0.4	1.0	7.7	2.0	2.8	1.9	0.4	0.3	–	0.5	0.3	–	–	0.4	1.8	0.6	0.5	1.4	0.2	1.9
26.	**36.7**	**8.9**	5.3	3.1	**3.5**	**9.0**	**14.6**	4.8	8.2	**13.2**	5.6	5.4	4.4	6.5	0.3	–	**8.3**	9.8	6.2	**7.8**	5.7	5.2	3.5	5.7
27.	2.7	3.6	–	0.3	–	–	1.3	–	0.3	1.0	1.5	1.1	0.5	0.3	0.2	–	0.9	–	4.0	2.3	0.8	1.5	0.9	1.0
28.	–	–	–	–	–	0.2	1.9	–	0.8	–	0.2	–	0.2	–	0.7	–	0.2	0.5	–	–	0.1	–	0.1	–
Summe	83.4	56.3	34.0	16.0	13.7	22.7	106.7	42.6	59.7	77.3	38.8	36.1	31.8	46.8	27.3	26.3	48.5	59.1	45.9	33.3	33.7	53.5	48.7	53.8

Februar. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	1.0	0.2	–	1.0	0.3	3.7	0.6	0.9	–	3.3	2.1	2.4	3.4	4.5	–	2.2	3.2	2.8	–	1.4	–	–	0.3	0.4	1.1
2.	0.2	1.7	1.3	3.4	3.7	4.0	0.9	0.7	3.1	6.9	6.9	10.3	8.6	6.7	1.5	1.4	2.5	5.2	4.6	5.0	–	6.2	3.2	0.2	–
3.	0.5	2.3	2.4	4.1	9.5	1.7	3.2	4.0	5.3	18.8	6.2	11.1	3.0	–	1.7	4.8	1.8	6.1	2.2	–	4.9	0.5	0.9	2.0	–
4.	0.4	2.5	2.0	1.8	0.8	5.5	1.2	1.7	11.0	11.2	8.3	6.8	2.0	5.2	–	0.5	–	5.4	8.0	3.5	12.2	15.4	8.0	–	2.6
5.	–	1.3	–	7.9	0.5	0.3	0.3	0.1	–	–	4.7	3.9	**13.0**	6.2	2.0	1.2	5.8	2.2	0.6	–	–	–	–	–	–
6.	6.0	7.2	**11.0**	6.6	2.1	8.2	5.2	7.0	11.7	11.5	8.5	10.6	1.0	4.3	**7.2**	6.5	4.0	10 2	6.3	7.1	–	–	0.6	1.2	2.2
7.	–	–	–	0.1	3.3	–	–	–	–	1.2	0.1	0.5	2.0	0.3	–	–	–	0.2	–	–	–	1.7	0.1	–	–
8.	–	3.7	–	2.9	5.2	–	0.5	1.5	4.5	7.2	3.0	3.8	1.0	1.2	0.3	0.8	1.8	0.2	2.4	0.8	3.2	4.8	0.1	–	–
9.	3.4	–	1.3	3.3	1.5	0.5	0.4	0.6	–	0.2	0.2	0.5	6.0	–	0.2	–	6.0	0.1	0.2	–	3.1	–	0.6	–	–
10.	0.5	8.3	9.0	**10.5**	7.5	0.7	**6.0**	**14.8**	13.3	9.7	1.7	5.9	9.0	15.2	0.4	1.5	6.0	5.2	8.0	0.4	–	4.2	0.4	0.5	0.3
11.	–	**10.8**	7.0	3.8	**10.0**	3.4	3.7	7.7	**34.8**	**45.0**	19.2	22.1	4.2	**29.3**	1.8	7.7	4.3	4.4	12.2	11.2	–	–	0.2	–	–
12.	4.3	1.4	1.0	1.3	4.0	0.5	0.7	0.1	4.4	6.8	3.6	2.6	0.8	2.5	0.6	1.6	1.4	1.5	2.7	–	–	–	0.6	0.6	–
13.	4.6	1.6	4.0	5.5	2.1	0.6	2.2	3.6	5.3	6.8	4.4	5.1	0.4	0.2	1.2	1.9	3.9	1.8	1.7	5.6	20.6	14.2	5.5	7.3	**8.1**
14.	–	2.1	0.5	1.7	7.9	–	0.3	2.1	7.3	6.7	12.1	5.1	0.6	7.9	1.2	1.2	4.4	2.0	6.8	2.7	10.1	5.3	6.2	1.5	1.4
15.	–	1.3	3.0	0.8	2.0	2.7	–	0.6	4.0	1.0	1.8	3.4	0.4	0.3	0.2	0.3	3.5	1.7	6.8	1.3	17.4	13.7	1.3	0.6	–
16.	–	–	2.0	0.3	–	**14.5**	–	–	–	4.9	3.3	2.9	1.0	–	1.7	–	–	0.1	–	4.4	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	0.6	0.1	–	0.3	0.8	2.3	–	–	–	–	–	–	24.2	20.8	10.4	3.5	1.5
18.	–	–	–	–	–	–	–	–	–	0.6	0.1	0.9	0.2	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	0.2	–	–	–	–	–	0.1	–	0.8	0.5	–	–	–	–	–	0.4	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	0.5	0.4	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	1.0	–	–	–	–	–	0.8	–	–	–	–	–	–
24.	–	0.5	0.8	0.3	0.1	–	0.8	1.1	3.3	1.4	–	0.3	9.0	–	–	1.3	–	0.1	1.6	–	–	–	0.2	4.2	–
25.	5.1	1.7	0.6	5.9	1.9	3.5	0.6	2.2	–	7.6	7.0	6.0	6.2	8.3	0.7	5.7	**11.4**	2.9	0.4	3.6	4.0	–	0.7	0.3	1.9
26.	3.0	5.9	5.6	4.3	9.5	4.7	4.6	9.4	13.7	36.8	25.6	**27.3**	11.0	14.6	4.2	**10.0**	3.5	15.3	**14.1**	**23.2**	**50.4**	**28.4**	**27.3**	**9.0**	4.6
27.	**8.7**	0.3	6.5	4.5	2.1	5.3	1.3	0.4	11.4	32.6	**28.5**	17.5	5.0	7.7	3.9	3.9	6.1	**19.3**	11.2	5.3	4.8	8.9	3.3	–	1.8
28.	–	–	0.2	1.4	–	0.8	–	–	–	0.7	0.3	0.3	2.0	–	0.1	–	5.2	0.2	–	–	–	–	–	–	–
Summe	37.7	52.8	58.2	71.6	74.0	60.6	32.5	58.5	133.7	221.1	148.5	150.4	93.6	117.1	28.9	52.5	74.8	86 9	91.0	75.5	154.9	124.1	69.9	31.3	25.5

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	0.2	–	0.6	0.1	1.8	0.6	1.7	0.2	0.2	–	1.8	0.4	0.3	0.6	0.6	0.3	–	0.5	1.1	5.5	3.2	0.3	–	2.8	2.0
2.	0.2	0.2	0.2	0.1	4.0	1.7	0.6	–	–	–	0.1	–	0.2	0.4	1.1	1.3	1.1	0.5	0.2	2.0	3.6	–	2.2	1.1	4.3
3.	1.3	0.4	0.2	–	5.7	–	1.1	0.6	0.8	–	0.1	–	–	1.1	–	–	–	–	0.1	–	–	0.1	–	–	5.0
4.	0.1	0.4	–	–	0.2	3.0	2.1	0.9	0.4	0.1	3.4	–	3.7	0.6	10.7	12.7	**6.7**	–	0.9	15.1	7.1	2.1	5.2	1.3	2.3
5.	–	0.4	1.3	–	–	–	–	–	–	–	–	1.2	–	–	–	1.3	0.8	14.3	1.0	–	–	1.7	–	0.6	0.2
6.	3.2	**6.4**	5.7	0.1	**6.4**	2.0	4.3	8.6	8.4	4.8	3.1	2.7	3.7	**8.3**	4.3	1.1	2.5	7.3	7.4	13.5	12.8	1.7	2.1	8.3	10.0
7.	–	0.1	0.3	–	–	–	–	0.2	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–
8.	0.3	1.0	0.8	0.1	1.5	1.6	0.5	0.2	0.3	–	–	–	–	1.1	0.8	0.3	–	1.8	0.1	0.5	2.8	–	–	2.3	0.1
9.	–	0.1	0.4	–	0.7	1.4	–	0.1	–	–	–	–	–	0.4	0.5	0.3	–	1.3	0.2	3.0	0.8	–	4.6	–	–
10.	4.7	0.5	0.3	0.8	0.4	–	–	0.7	0.7	0.2	–	–	–	0.7	–	–	–	–	–	–	–	–	–	0.9	5.0
11.	–	4.5	1.5	**14.9**	1.9	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5
12.	1.3	0.1	0.3	0.8	1.3	–	–	1.4	1.4	0.1	–	–	–	0.2	–	–	–	–	–	–	–	–	–	0.6	1.7
13.	5.1	3.0	0.1	0.4	2.2	9.9	**13.3**	**12.7**	8.0	3.0	**7.6**	**11.2**	7.3	3.5	13.1	13.0	4.5	8.5	5.0	16.1	11.3	0.7	9.5	6.4	4.9
14.	0.6	0.4	2.9	0.1	1.6	4.3	0.4	1.5	1.2	1.7	2.8	0.9	0.8	2.6	0.8	5.6	3.9	2.9	1.1	3.8	3.8	4.4	9.9	0.3	1.4
15.	–	0.1	–	–	0.9	6.8	0.3	0.1	–	–	0.7	1.2	0.8	1.6	0.5	0.6	3.2	2.4	0.1	1.5	0.6	2.6	5.2	0.7	0.4
16.	–	0.1	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	0.2	–	0.1	2.3	–	7.5	–	0.3	0.7
17.	–	–	–	–	–	11.8	5.3	0.2	0.2	–	5.7	5.2	3.3	–	6.5	2.0	6.5	6.1	0.9	1.2	–	0.7	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
24.	0 7	0.8	1.2	0.1	0.5	–	–	–	0.1	–	–	–	–	0.2	–	–	–	–	–	–	–	0.2	–	–	–
25.	1.5	0.7	2.7	1.5	–	2.7	1.1	2.8	1.5	1.5	0.9	–	0.7	2.7	2.6	1.7	0.7	6.6	2.0	–	1.9	0.7	4.0	3.7	3.1
26.	**6.7**	4.1	**10.7**	5.7	1.3	**23.3**	10.6	8.1	**8.8**	**6.5**	3.9	7.3	**10.8**	7.6	**38.1**	**25.3**	3.5	**19.9**	**10.3**	**43.3**	**18.6**	**15.3**	**21.6**	**9.8**	**17.3**
27.	1.3	1.7	2.1	–	4.3	3.9	2.6	2.4	2.5	1.3	1.0	3.8	2.9	1.4	13.2	9.5	6.3	11.0	3.8	28.5	11.8	0.5	21.0	5.5	8.5
28.	–	0.1	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	27.2	25.1	31.3	24.7	35.0	73.0	44.1	40.7	34.5	19.2	31.2	33.9	34.5	33.5	92.8	75.0	39.9	83.1	34.4	136.3	75.3	39.1	85.3	44.6	67.4

März. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Speyer	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	–	–	–	0.1	0.6	–	0.4	0.2	–	–	–	0.9	0.9	1.6	–	–	1.9	–	–	0.3	–	–	0.4	–	–
2.	–	2.6	3.2	0.2	0.2	0.4	1.9	0.6	0.7	2.0	0.3	0.1	–	–	0.3	–	0.1	1.0	–	–	–	–	0.4	1.6	–
3.	–	**9.1**	**5.6**	4.0	3.9	0.3	4.2	5.2	3.6	5.0	**7.9**	1.5	1.4	5.6	2.0	–	0.4	1.4	2.8	**8.0**	**9.6**	**5.8**	**7.8**	2.5	–
4	3.2	3.1	2.4	**4.7**	3.1	**3.5**	3.4	3.5	2.9	3.8	4.4	2.5	3.5	**6.5**	5.1	1.9	2.9	**6.9**	0.7	1.5	2.5	3.4	4.5	2.6	0.8
5.	5.6	0.1	0.2	0.6	–	–	0.2	–	–	–	2.0	0.5	0.3	0.9	0.5	0.8	0.5	0.2	–	1.2	4.1	2.0	1.1	0.8	5.5
6.	0.3	7.4	3.0	0.6	2.0	1.8	**11.2**	4.9	**10.3**	**7.7**	3.2	1.0	1.3	2.8	2.2	**5.6**	6.3	**6.9**	1.9	1.2	1.7	1.2	2.9	6.7	1.4
7.	3.9	1.4	1.6	1.5	1.5	3.2	7.4	2.7	5.6	3.2	5.1	2.4	2.2	2.5	1.4	3.7	2.9	1.4	3.1	3.1	2.2	3.7	1.8	**6.9**	1.6
8.	–	0.2	–	0.3	–	–	0.2	0.2	–	–	–	–	–	–	–	0.1	–	–	2.0	2.4	0.1	–	–	–	**5.6**
9.	–	0.1	–	0.1	–	0.5	0.6	1.0	1.0	0.2	2.3	0.5	–	1.1	1.5	–	0.6	–	–	0.1	0.6	–	0.7	0.9	–
10.	0.2	2.7	2.5	0.9	0.7	1.6	9.8	4.8	7.3	6.9	4.5	3.7	3.6	3.8	3.9	3.5	**8.9**	5.4	0.9	1.1	4.0	2.1	3.0	3.6	–
11.	–	1.5	0.2	0.1	0.1	0.3	0.4	0.1	0.1	–	–	0.3	0.6	0.1	2.8	–	0.6	0.1	0.9	2.6	2.0	4.7	2.9	2.6	2.5
12.	–	2.8	4.5	2.6	3.0	2.6	5.5	2.9	2.7	3.5	3.4	**7.5**	**5.1**	5.8	**6.2**	1.6	3.7	–	0.2	2.2	1.0	1.6	5.0	5.2	1.6
13.	–	0.2	–	0.5	0.2	1.5	3.0	1.4	2.4	1.4	–	–	–	1.3	0.9	1.0	–	0.5	–	0.5	–	–	0.2	–	–
14.	8.5	4.4	1.3	0.4	**5.9**	0.2	4.9	**11.1**	1.8	4.2	0.4	0.8	–	0.4	2.4	0.3	0.3	1.1	2.9	1.3	3.6	1.2	1.4	1.1	–
15.	**14.8**	–	–	0.5	–	–	–	–	0.2	0.3	–	–	–	–	0.1	–	–	–	**6.7**	1.7	3.3	0.5	0.2	0.4	1.4
16.	2.8	0.1	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.4	0.4	0.1	2.4	–	0.7	**5.6**
17.	6.5	0.2	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–
18.	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	1.2	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	46.2	35.9	24.5	17.2	21.2	15.9	53.1	38.6	38.6	38.2	33.5	21.7	18.9	32.4	29.4	18.5	29.1	24.9	24.7	27.7	35.0	28.6	32.4	37.2	26.0

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg	Augsburg
1.	0.8	1.8	1.3	–	–	–	–	2.8	3.5	1.4	1.9	0.6	1.4	0.2	1.4	–	0.6	3.5	–	–	–	2.6	–	–	0.9
2.	–	–	1.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	6.1	**9.2**	**9.4**	**16.0**	4.7	**9.7**	**13.4**	–	3.9	–	0.9	–	3.5	2.7	0.6	–	0.2	–	–	–	–	–	–	–	–
4.	6.1	4.8	6.7	9.0	4.3	2.3	3.1	6.2	18.5	0.3	11.1	–	6.7	1.1	5.2	3.9	3.7	3.8	–	5.7	3.2	3.9	**9.7**	1.0	7.9
5.	3.4	1.6	3.0	–	5.3	1.0	3.0	5.5	7.7	4.8	6.1	–	3.6	1.2	2.0	3.8	1.8	4.5	–	**17.9**	**12.6**	7.7	–	9.5	–
6.	4.6	6.0	5.9	–	–	4.2	3.8	4.9	11.6	6.8	4.4	1.2	11.9	0.7	**10.3**	3.1	4.4	3.4	11.5	–	–	4.0	3.6	0.3	1.5
7.	**6.3**	5.5	4.6	–	5.5	4.2	9.3	14.7	**22.7**	**19.4**	18.1	**3.0**	15.5	1.9	2.1	4.2	**12.5**	7.1	**13.0**	16.6	9.7	8.2	0.7	2.0	3.5
8.	–	–	1.3	2.6	–	–	1.6	2.4	5.6	5.5	5.6	1.0	2.5	1.2	0.9	6.0	0.5	3.7	4.1	–	–	1.2	–	0.1	–
9.	–	–	–	0.5	–	–	–	–	–	–	–	1.4	–	0.1	–	5.6	–	–	–	–	–	–	–	–	–
10.	5.9	0.4	5.3	–	1.8	3.4	3.8	11.4	15.2	5.7	7.4	0.1	10.6	1.1	4.4	1.3	4.6	1.8	4.1	1.8	–	0.4	–	–	1.2
11.	1.2	4.5	2.7	–	5.1	3.7	6.5	5.7	17.9	7.5	9.1	0.2	6.5	3.0	2.3	2.1	–	7.9	3.4	–	–	1.2	–	–	0.6
12.	3.5	–	4.5	–	1.3	1.2	2.0	4.1	4.8	2.5	2.1	–	4.0	0.2	0.7	–	0.2	3.7	1.5	–	–	–	–	–	1.4
13.	–	–	0.9	–	–	–	0.1	–	0.1	–	–	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–
14.	0.2	2.5	2.2	2.0	–	0.7	0.1	4.4	1.5	1.0	3.0	–	–	1.4	1.7	1.8	4.1	1.8	–	7.4	6.2	3.6	4.5	2.8	3.1
15.	2.5	–	5.8	14.8	**7.5**	5.1	7.0	6.7	7.0	3.0	7.3	0.5	13.3	**6.0**	7.6	**9.2**	3.8	**12.2**	5.4	15.6	11.5	**10.0**	8.6	**10.8**	**10.0**
16.	4.9	3.0	4.3	–	4.0	1.6	1.5	10.1	5.2	3.6	7.8	0.8	14.6	4.6	2.1	2.1	1.7	5.9	2.6	3.2	6.3	6.1	9.0	10.1	2.9
17.	–	–	0.1	–	0.4	–	0.1	**18.8**	6.8	7.9	**27.9**	1.2	**25.5**	1.4	0.6	5.0	5.9	3.0	1.5	9.0	6.4	5.2	2.8	4.1	0.8
18.	–	0.1	–	–	–	0.3	0.1	4.2	5.0	1.8	4.2	1.0	4.7	–	–	4.0	–	3.3	6.2	–	–	0.3	7.0	1.6	1.3
19.	–	–	0.1	–	–	–	–	1.2	0.5	2.0	–	–	–	12.0	–	–	–	1.4	12.7	–	–	0.2	0.2	–	0.3
20.	–	–	–	–	–	–	–	37.8	24.0	16.3	47.2	3.5	58.1	–	–	2.2	14.9	24.9	–	–	–	–	–	0.5	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.9	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	45.5	39.4	59.5	44.9	39.9	37.4	55.4	101.9	138.2	71.7	118.9	11.0	124.3	27.2	41.9	56.2	14.0	67.0	53.3	77.2	55.9	54.8	46.1	12.3	35.4

März. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	–	–	–	0.5	0.9	–	0.6	1.4	–	0.3	1.7	0.3	0.1	0.4	–	2.6	–	–	–	0.2	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	2.6	0.7	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–
4.	2.0	1.5	0.7	**6.4**	2.7	3.3	1.9	2.3	2.1	2.3	2.0	2.9	1.4	5.8	6.9	–	2.3	4.1	1.0	2.6	2.3	–	2.8	2.1
5.	0.3	0.8	0.1	1.2	12.3	7.3	8.5	9.5	3.6	7.4	11.0	10.6	3.9	6.5	16.7	8.6	9.3	8.2	20.0	13.0	4.3	13.2	3.4	2.5
6.	–	0.5	0.9	0.5	–	1.9	–	–	1.7	2.0	–	2.3	0.6	0.5	2.5	–	0.9	0.6	4.3	0.8	3.4	–	2.5	2.5
7.	4.1	2.7	–	0.9	3.4	1.0	5.4	5.1	2.3	1.8	2.2	0.2	2.0	5.4	4.1	2.7	5.7	2.0	1.8	3.1	4.3	–	6.5	**10.4**
8.	2.0	0.9	–	0.8	2.8	–	12.6	0.4	4.0	0.2	1.6	–	3.1	1.0	0.3	1.3	1.9	–	–	13.3	8.5	**18.0**	1.5	1.4
9.	–	–	–	4.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	0.2	–	0.4	–	–	–	–	–	–	–	–	1.1	1.3	0.6	0.9	–	2.5	0.6	–	2.2	–	–	0.1	6.0
11.	0.6	–	–	2.4	–	–	0.7	1.3	–	–	–	–	0.5	–	–	–	0.9	–	4.0	2.8	–	–	0.6	2.3
12.	0.8	1.5	–	0.4	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	0.3	0.5
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	1.9	5.4	6.2	–	3.7	8.6	6.3	6.6	2.9	7.1	3.3	6.6	2.1	4.0	2.0	0.1	9.3	4.4	5.4	8.5	1.2	3.5	1.7	0.4
15.	**5.9**	**10.3**	**7.3**	4.2	**17.9**	**20.1**	**14.0**	**13.7**	**10.2**	**15.4**	8.6	**18.4**	**8.9**	**16.1**	24.9	25.9	**18.5**	**9.8**	18.3	**27.0**	**17.6**	13.0	**10.9**	10.3
16.	2.1	2.1	0.5	–	7.2	11.8	10.0	2.7	2.0	7.2	**16.3**	9.7	3.5	7.4	**26.9**	11.3	17.1	6.6	**20.5**	6.4	3.8	13.0	2.6	0.3
17.	0.3	0.2	–	3.3	8.9	7.6	1.4	2.4	1.5	4.8	1.9	4.9	1.4	14.2	10.3	**126.9**	17.4	4.2	17.0	18.5	8.0	10.4	3 5	1.0
18.	–	0.2	–	0.8	4.6	4.0	1.6	1.4	1.2	5.1	3.1	11.1	1.3	8.0	12.5	24.5	13.8	3.8	7.8	13.2	17.5	3.1	0.7	0.5
19.	–	0.2	–	–	0.6	0.4	0.5	0.5	–	3.1	2.3	0.3	0.9	0.9	0.4	4.3	2.1	0.5	1.3	0.8	2.7	3.2	0.9	1.0
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	20.2	26.3	18.7	26.1	64.1	66.0	63.4	46.8	31.5	57.0	53.7	68.1	31.6	72.1	108.7	205.7	102.1	44.8	104.0	112.2	73.6	77.4	38.2	41.2

München (Sternwarte Bogenhausen). Bodentemperaturen. 1894.

Januar

Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)
	№ 72	№ 112	№ 129	№ 111			
3.	4.13	4.24	5.13	5.08	4.18	5.10	4.64
10.	3.85	3.76	4.71	4.59	3.80	4.65	4.22
17.	3.44	3.30	4.26	4.20	3.37	4.23	3.80
24.	2.76	2.69	3.92	3.81	2.72	3.86	3.29
31.	2.84	2.71	3.88	3.70	2.77	3.79	3.28
	№ 31	№ 133	№ 1	№ 109			
3.	7.10	7.00	7.80	7.72	7.05	7.76	7.40
10.	6.80	6.72	7.46	7.38	6.76	7.42	7.09
17.	6.48	6.40	7.11	7.00	6.44	7.05	6.74
24.	5.80	5.82	6.72	6.63	5.81	6.67	6.24
31.	5.62	5.62	6.50	6.34	5.62	6.42	6.02
	№ 12	№ 105	№ 67	№ 66			
3.	8.55	8.64	9.21	9.20	8.59	9.20	8.89
10.	8.25	8.30	8.94	8.90	8.27	8.92	8.59
17.	7.99	8.00	8.66	8.61	7.99	8.63	8.31
24.	7.58	7.65	8.35	8.30	7.61	8.32	7.96
31.	7.34	7.40	8.11	8.02	7.37	8.06	7.71
	№ 103	№ 2	№ 62	№ 30			
3.	9.05	9.22	9.90	9.85	9.13	9.87	9.50
10.	8.91	8.95	9.71	9.63	8.93	9.67	9.30
17.	8.69	8.66	9.40	9.44	8.67	9.42	9.04
24.	8.44	8.55	9.16	9.25	8.49	9.20	8.84
31.	8.24	8.30	9.10	9.02	8.27	9.06	8.66
	№ 119	№ 134	№ 0	№ 70			
3.	9.40	9.28	9.82	9.81	9.34	9.81	9.57
10.	9 28	9.15	9.70	9.70	9.21	9.70	9.45
17.	9.16	9.01	9.60	9.56	9.08	9.58	9.33
24.	9.02	8.90	9.42	9.44	8.96	9.43	9.19
31.	8.90	8.78	9.32	9.34	8.84	9.33	9.08

Februar

Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)
	№ 72	№ 112	№ 129	№ 111			
7.	2.64	2.64	3.74	3.59	2.62	3.66	3.14
14.	3.11	3.00	3.74	3.70	3.05	3.72	3.38
21.	3.26	3.14	3.90	3.80	3.20	3.85	3.52
28.	2.98	2.86	3.56	3.55	2.92	3.55	3.23
	№ 31	№ 133	№ 1	№ 109			
7.	5.29	5.32	6.32	6.14	5.30	6.23	5.76
14.	5.20	5.12	6.02	5.95	5.16	5.98	5.57
21.	5.18	5.11	5.79	5.69	5.14	5.74	5.44
28.	5.14	5.09	5.65	5.59	5.11	5.62	5.36
	№ 12	№ 105	№ 67	№ 66			
7.	7.04	7.12	7.90	7.81	7.08	7.85	7.46
14.	6.82	6.86	7.62	7.58	6.84	7.60	7.22
21.	6.65	6.69	7.48	7.30	6.67	7.39	7.03
28.	6.50	6.56	7.12	7.12	6.53	7.12	6.82
	№ 103	№ 2	№ 62	№ 30			
7.	8.05	8.11	8.91	8.88	8.08	8.89	8.48
14.	7.81	7.88	8.74	8.68	7.84	8.71	8.27
21.	7.61	7.70	8.49	8.43	7.65	8.46	8.05
28.	7.49	7.52	8.30	8.25	7.50	8.27	7.88
	№ 119	№ 134	№ 0	№ 70			
7.	8.80	8.64	9.21	9.20	8.72	9.20	8.96
14.	8.62	8.50	9.08	9.06	8.56	9.07	8.81
21.	8.48	8.38	9.01	8.93	8.43	8.97	8.70
28.	8.34	8.25	8.90	8.80	8.29	8.85	8.57

März

Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	In der Tiefe von
	№ 72	№ 112	№ 129	№ 111				m
7.	3.22	3.11	3.60	3.65	3.16	3.62	3.39	1.30
14.	3.82	3.76	4.08	4.06	3.79	4.07	3.93	
21.	4.12	4.04	4.40	4.44	4.08	4.42	4.25	
28.	4.25	4.16	4.50	4.48	4.20	4.49	4.34	
	№ 31	№ 133	№ 1	№ 109				
7.	4.98	4.90	5.49	5.45	4.94	5.47	5.20	2.46
14.	4.98	4.90	5.40	5.30	4.94	5.35	5.14	
21.	5.06	5.00	5.38	5.31	5.03	5.34	5.18	
28.	5.15	5.11	5.41	5.35	5.13	5.38	5.25	
	№ 12	№ 105	№ 67	№ 66				
7.	6.38	6.41	7.00	6.95	6.39	6.97	6.68	3.63
14.	6.25	6.28	6.76	6.70	6.26	6.73	6.49	
21.	6.15	6.19	6.62	6.55	6.17	6.58	6.37	
28.	6.12	6.15	6.54	6.50	6.13	6.52	6.32	
	№ 103	№ 2	№ 62	№ 30				
7.	7.35	7.40	8.12	8.11	7.37	8.11	7.74	4.80
14.	7.24	7.25	7.92	7.92	7.24	7.92	7.58	
21.	7.00	7.12	7.78	7.75	7.06	7.76	7.41	
28.	6.93	7.02	7.62	7.62	6.97	7.62	7.29	
	№ 119	№ 134	№ 0	№ 70				
7.	8.21	8.12	8.75	8.66	8.16	8.70	8.43	6.00
14.	8.10	8.00	8.63	8.53	8.05	8.58	8.31	
21.	7.99	7.18	8.50	8.39	7.93	8.44	8.18	
28.	7.88	7.75	8.38	8.26	7.81	8.32	8.06	

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Januar	Febr.	März	Januar	Febr.	März	Januar	Febr.	März
1.	1.1	4.8	1.6	1.6	2.4	3.6	2.4	4.3	5.4
2.	3.1	7.3	1.6	4.3	5.2	1.3	2.1	6.4	2.8
3.	6.4	6.7	0.4	5.6	4.0	0.7	5.1	5.2	0.6
4.	5.8	3.1	2.0	1.6	3.3	1.5	4.7	4.3	2.3
5.	2.7	4.2	2.2	0.7	2.3	2.9	2.4	2.8	4.0
6.	1.5	3.9	7.1	0.6	1.8	4.7	1.7	2.7	6.0
7.	0.0	10.6	4.9	0.7	4.0	6.0	1.3	5.9	5.8
8.	0.4	5.4	1.6	0.2	6.1	2.7	1.0	6.8	3.1
9.	1.7	5.8	3.0	0.4	3.9	2.4	2.1	3.9	4.3
10.	0.2	8.3	5.5	0.7	7.5	3.5	2.4	7.8	4.0
11.	2.2	10.4	6.2	0.6	10.1	2.8	1.7	9.6	4.5
12.	0.2	10.7	5.4	0.5	8.2	3.8	2.5	8.0	5.3
13.	1.1	4.6	5.6	0.6	5.1	1.1	2.0	5.3	4.2
14.	0.9	2.0	3.5	0.4	5.1	1.6	2.4	5.5	2.5
15.	2.2	0.3	0.9	0.2	2.9	1.1	1.8	3.6	1.7
16.	4.0	1.2	0.3	0.9	1.6	2.0	2.3	1.5	1.6
17.	4.9	1.9	1.8	0.9	1.4	1.9	2.7	1.7	2.3
18.	7.4	4.9	2.1	1.4	3.0	1.3	7.7	2.8	1.7
19.	4.0	4.0	1.5	2.4	3.3	1.9	3.6	2.3	1.7
20.	6.5	3.8	1.5	1.4	3.1	1.5	3.4	3.3	1.2
21.	5.9	2.2	2.5	4.5	1.6	2.4	5.7	2.7	3.0
22.	4.7	0.3	2.3	1.6	0.9	1.9	4.0	0.7	1.9
23.	3.7	0.9	1.3	0.9	0.5	1.7	2.1	0.8	1.2
24.	0.1	4.7	2.9	1.1	2.5	2.3	1.5	4.0	2.2
25.	1.6	4.1	3.2	1.0	3.3	3.5	1.6	4.2	3.9
26.	2.5	6.7	1.9	0.7	6.2	3.3	2.7	6.0	2.8
27.	6.8	5.7	0.8	2.3	5.6	1.8	4.2	5.4	2.7
28.	6.6	3.2	1.4	3.2	1.7	1.7	6.7	2.9	1.5
29.	1.9		1.9	1.3		1.7	1.7		2.8
30.	5.6		1.5	1.3		1.8	3.3		2.9
31.	6.0		0.4	1.1		3.0	5.2		6.6
Mittel	3.3	4.7	2.5	1.4	3.8	2.4	3.0	4.3	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.	6.520	5.660	6.560	5.720	6.570	5.710	
2.	520	660	570	720	570	710	
3.	530	670	570	720	560	710	
4.	530	670	570	720	560	710	
5.	540	670	580	720	550	710	
6.	540	670	580	720	550	700	
7.	550	670	580	720	540	700	
8.	550	670	590	720	540	700	
9.	550	670	590	720	540	700	
10.	550	670	590	720	540	700	
11.	550	680	590	720	540	700	
12.	550	680	590	720	540	700	
13.	540	680	590	720	540	700	
14.	550	680	590	720	540	700	
15.	560	680	580	720	530	700	
16.	560	680	580	720	530	700	
17.	560	680	580	720	530	690	
18.	570	680	580	720	530	690	
19.	570	680	580	720	530	680	
20.	560	690	580	720	530	680	
21.	560	690	580	720	530	680	
22.	560	680	580	720	530	680	
23.	550	680	580	720	530	680	
24.	550	690	580	720	520	680	
25.	550	690	570	720	520	680	
26.	560	690	570	720	520	670	
27.	560	700	570	710	520	670	
28.	560	700	570	710	520	670	
29.	560	710			520	670	
30.	560	710			520	670	
31.	560	710			520	660	
Mittel	6.551	5.701	6.579	5.719	6.536	5.690	

JAHRGANG XVI. 1894. HEFT 2.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1894.

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 = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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.	48.4	47.5	47.4	7.6	18.8	14.6	4.8	20.0	12.4	3.5	4.3	5.2	44	27	42	E 1	S 1	W 2	0	0	2	–		–
2.	47.4	45.2	44.7	4.2	17.3	12.0	**1.8**	18.2	10.0	3.8	4.8	4.2	62	33	40	W 1	E 1	E 1	0	0	0	–		–
3.	45.7	45.3	46.1	6.4	17.9	13.2	2.4	19.0	10.7	**2.4**	5.5	5.2	33	36	46	E 1	E 1	E 2	0	2	10	–		–
4.	50.3	50.3	50.9	6.8	18.8	11.8	3.8	20.0	11.9	4.2	4.1	4.7	57	**25**	46	W 1	W 1	E 1	0	0	0	–		–
5.	**52.6**	51.4	50.9	6.6	20.2	14.4	3.0	22.0	12.5	3.1	5.6	5.3	43	32	44	W 1	S 1	E 1	0	6	1	–		–
6.	51.8	50.2	49.8	9.0	20.4	14.2	6.8	21.0	13.9	5.2	6.0	4.4	61	33	36	W 1	S 2	E 1	0	0	0	–		–
7.	51.4	50.2	50.2	8.4	20.8	15.1	6.8	22.0	14.4	5.9	6.4	5.7	71	35	45	W 1	SE 1	E 1	0	1	2	–		–
8.	52.0	50.5	50.5	13.8	21.7	15.3	7.0	22.0	14.5	6.9	5.7	4.8	59	30	37	SE 1	E 1	E 1	0	0	0	–		–
9.	51.9	51.2	51.0	10.8	21.5	15.5	6.6	**24.0**	15.3	4.8	6.0	5.2	50	32	40	E 1	W 1	E 1	0	0	2	–		–
10.	52 4	51.5	51.1	11.2	22.8	15.3	6.8	23.0	14.9	4.7	6.0	5.0	48	29	39	E 1	S 1	E 1	0	3	2	–		–
11.	50.7	48.7	48.5	13.8	21.8	15.8	9.3	21.8	15.6	5.1	5.8	4.8	44	30	36	E 1	E 2	E 1	8	8	4	–		–
12.	45.7	43.4	42.7	12.2	19.4	13.8	8.8	19.4	14.1	4.8	5.2	4.6	45	31	40	E 2	E 2	E 2	3	4	2	–		–
13.	44.1	43.7	45.9	9.8	17.1	12.4	7.8	17.1	12.5	5.2	7.1	6.3	57	49	59	SE 2	W 2	N 1	10	6	2	–		–
14.	48.2	48.1	48.6	12.4	12.9	14.0	7.8	20.0	13.9	7.0	5.4	6.7	65	49	57	E 2	W 2	E 2	6	6	8	0.6	n ◍	–
15.	50.7	48.9	47.0	14.0	18.6	14.6	9.6	21.2	15.4	7.2	8.0	7.4	61	51	59	SW 2	S 2	E 1	6	8	0	–		–
16.	44.5	43.6	43.1	13.2	14.0	13.8	9.8	19.0	14.4	7.3	8.9	7.8	65	75	67	E 2	W 3	W 2	10	10	8	0.9	10^a–1^p ◍	–
17.	42.2	42.8	43.0	10.6	13.4	11.2	9.8	14.5	12.2	8.2	8.2	8.9	87	72	90	W 2	W 2	SE 2	10	10	10	**8.4**	n–1^p ztw ◍	–
18.	44.4	43.6	43.8	10.2	18.4	12.9	5.3	18.4	11.9	7.4	8.0	8.4	79	51	76	E 2	E 2	E 2	8	6	8	–		–
19.	45.6	45.8	45.9	8.4	15.0	10.2	7.2	15.0	11.1	8.0	9.6	9.2	97	75	**99**	E 2	W 2	W 2	10 =	10	10	6.6	n, 3^{35}–6^7 p ◍, 8^a ≡, 3^{32}–4^{52} p	–
20.	47.2	47.7	47.3	11.4	15.7	12.2	9.2	15.7	12.5	8.1	8.0	7.5	81	60	71	E 2	E 2	E 2	9	10	6	–	[◹	–
21.	47.5	45.2	45.2	9.0	12.6	9.8	5.8	12.6	**9.2**	6.1	6.5	5.6	71	60	62	E 2	E 2	E 2	8	10	8	–		–
22.	45.5	44.0	44.7	9.0	13.8	11.2	7.0	14.2	10.6	5.6	6.7	7.6	66	58	77	E 1	SE 1	W 1	10	10	10	–		–
23.	42.9	**42.0**	42.2	10.0	16.5	11.6	4.8	16.6	10.7	7.1	6.6	7.1	78	48	70	E 2	S 2	E 2	10	8	2	–		–
24.	46.0	48.0	48.8	11.2	15.1	11.8	4.8	16.8	10.8	7.4	8.8	8.6	74	69	84	W 2	W 2	W 1	8	10	3	–		–
25.	49.0	47.2	47.4	10.0	20.7	16.1	5.8	21.0	13.4	7.7	7.7	8.8	84	43	64	S 2	W 2	S 1	4	4	8	–		–
26.	48.4	47.0	45.0	14.4	23.5	16.9	7.8	23.5	**15.7**	8.5	**10.3**	9.1	70	48	63	S 2	W 2	E 2	6	4	4	–		–
27.	46.4	47.0	46.9	13.2	13.8	11.2	10.2	16.9	13.6	8.2	7.2	7.0	73	61	71	SW 6	SW 2	W 2	10	10	4	–		–
28.	46.8	45.7	46.3	10.0	11.0	9.8	6.8	13.0	9.9	7.3	8.3	8.2	80	85	91	E 2	E 2	E 2	10	10	10 ●	6.0	5–8^{30} p ◍	–
29.	47.2	47.4	48.4	8.8	10.8	9.0	7.8	10.8	9.3	7.6	7.5	7.1	91	77	83	W 1	SE 4	W 1	10	10	10	2.7	n, 4–6^p ◍	–
30.	48.4	48.3	48.7	10.2	11.0	9.8	7.8	11.0	9.4	6.6	7.1	7.0	71	73	78	E 2	E 3	E 2	10	10	10	–		–
Mittel	47.8	47.1	47.1	10.2	17.2	13.0	6.8	18.3	12.5	6.2	6.8	6.6	66	49	60				5.5	5.9	4.9	25.2		

Bayreuth.

April. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	29.4	28.2	28.2	1.4	15.2	8.0	– 2.7	16.4	6.9	**4.0**	4.2	4.1	80	33	52	W 2	W 2	NE 2	0	0	0	0.1	n, a ⌴ ≡^{0}	–
2.	28.1	26.2	26.2	5.5	14.8	8.6	– **3.1**	16.0	**6.5**	4.2	5.1	6.2	62	41	74	E 2	W 2	N 4	0	5	0	–	n, a ⌴ ≡^{0}. p ≡^{0}	–
3.	27.0	27.0	28.2	2.4	13.8	9.2	– 2.1	16.0	7.0	4.6	5.4	5.9	84	47	68	E 2	NW 2	N 2	0	4	0	–	n, a ⌴ ≡^{0}	–
4.	31.6	31.5	32.1	5.3	17.3	8.6	– 0.7	18.6	9.0	5.2	4.7	5.4	78	33	66	SW 2	SW 2	SW 2	4	5	0	–	n ⌴^{0}. a, p ≡^{0}	–
5.	**34.2**	33.1	33.1	4.8	18.5	8.8	0.9	19.0	10.0	5.6	6.4	7.1	87	41	84	E 2	SE 2	N 4	3	4	0	–	n ⌴^{0}. a, p ≡^{0}	–
6.	33.5	31.7	31.8	2.6	17.9	10.8	0.7	18.8	9.8	5.0	5.2	7.6	91	35	79		0	N 4	NE 6	0	1	0	–	n, a ≡^{2}. p ztw. ⩸, ◍^{0}	–
7.	32.9	31.6	31.8	4.8	19.1	13.8	– 0.1	19.6	9.8	5.7	7.2	6.6	89	44	57		0	N 2	N 4	0	4	2	–	n, a ⌴^{0} ≡^{0}. p Dunst	–
8.	33.5	31.8	32.2	4.8	18.3	12.6	0.7	18.8	9.8	4.9	**4.0**	7.0	76	**25**	64	NW 2	N 2	N 4	0	1	0	–	n, a ⌴^{0} ≡^{0}	–
9.	33.7	33.0	32.8	5.3	18.3	11.4	0.1	20.2	10.2	5.0	4.4	5.5	74	29	55		0	SW 2		0	0	1	0	–	n, a ⌴^{0}. a, p ≡^{0}	–
10.	34.1	33.2	32.7	6.5	19.1	12.4	0.7	20.6	10.7	5.1	4.6	5.4	71	29	50	E 2	E 2	E 2	0	1	1	–	n, a ⌴^{0}. a, p ≡^{0}	–
11.	32.8	30.9	29.7	8.2	18.1	12.6	1.9	18.6	10.3	6.0	4.7	4.3	74	31	40	W 2	SE 4	SE 4	5 =	7	5	–	n, a Ω ≡^{0}. t ztw. ⩸	–
12.	28.0	25.7	25.3	5.7	16.7	9.2	0.9	17.2	9.1	5.4	4.5	4.3	79	31	49	W 2	SE 4	SE 2	0	4	2	–	n, a Ω^0 ≡^{0}	–
13.	26.0	25.7	26.7	5.0	16.7	11.8	0.3	18.0	9.2	4.7	4.5	6.6	71	31	65	W 2	SE 2	SE 2	10 =	5	4 =	–	a, p ≡^{0}	–
14.	29.6	29.3	30.3	9.4	18.1	11.2	4.3	19.0	11.7	7.1	6.7	6.9	80	44	69	SE 2	SW 2	SW 2	10	8	6 =	0.2	7–8^a ztw. ◍^{0}. p ≡^{0}	–
15.	31.9	30.3	29.1	12.2	19.3	12.8	5.9	19.8	12.9	7.0	5.7	6.7	66	35	61	SE 2	SE 2	S 2	6	6	1	–	a Ω^0. 3^{30} p ◍^{0}	–
16.	26.3	24.7	25.1	13.2	19.1	12.8	5.9	19.8	12.9	6.7	5.5	7.9	60	33	72	SE 2	S 6	S 2	7	6	2	–	a Ω^0 ≡^{0}. m–4^p ztw. ⩸. 5^{30} p	–
17.	**22.8**	23.4	24.3	9.8	14.4	9.2	6.7	14.7	10.7	7.7	8.0	7.5	86	65	88	SW 2	W 2	SW 2	10 =	10	6	0.1	a ≡^{0}. a, p ztw. ◍^{0}	[◠
18.	25.9	25.7	25.1	8.2	15.2	10.4	3.9	16.2	10.1	7.6	6.5	6.3	93	51	67	W 2	N 4	N 2	10 =	7	4	–	n, a Ω^2 ≡^{2}. m, p ◍^{0}	–
19.	26.5	25.3	26.5	8.2	13.8	7.8	3.1	16.0	9.6	7.1	8.3	7.6	88	71	**96**	E 2	N 4	W 2	S =	10 ●	10	**21.8**	a Ω ≡. 1–2^{30} p ztw., 6^{30}–7^{15} p *)	–
20.	27.5	28.5	28.3	8.4	9.2	8.6	3.9	12.1	8.0	7.9	7.5	6.5	**96**	88	78	W 2	N 2	N 2	10 ●=	10 =	4	6.5	n, a–m ztw. ◍^{0}. t ≡^{0}	–
21.	27.8	26.0	25.2	6.5	9.4	7.4	4.1	9.9	7.0	4.8	5.4	6.0	66	61	78	N 4	N 6	N 6	10	8	10	–	t Dunst, ztw. ⩸	–
22.	24.3	24.2	24.7	6.8	9.6	7.4	5.7	9.9	7.8	6.3	6.8	6.7	85	76	88	N 4	N 2	N 2	10	10	10	1.5	n ztw. ◍^{0}	–
23.	24.3	23.6	23.8	7.0	13.8	11.6	3.9	14.7	9.3	6.9	7.6	7.9	92	64	77	W 2	E 2	E 2	9 =	10	10	–	n, a Ω^2 ≡	–
24.	27.1	27.6	29.8	11.2	19.3	11.8	2.5	21.0	11.8	8.1	6.9	8.7	81	41	85	E 2	W 2	W 2	1	5	7	0.1	n, a Ω^2 ≡. 3^{40}–4^5 p [◹. 5^{30} p ◍	–
25.	30.6	29.3	29.3	9.8	18.7	13.4	5.7	21.0	13.4	8.0	8.2	8.8	88	52	76	E 2	W 2		0	1	5	1	–	9^{30}–10^{30} p ◹. a Ω^2 ≡^{0}. 1^{30} p ◍^{0}	–
26.	30.1	28.7	27.5	14.4	22.3	13.6	8.3	**24.0**	**16.2**	7.9	6.4	**10.1**	64	32	88	SE 4	S 2	W 2	2	3	1	2.4	n ztw. ◍^{0}. a ≡^{0}. 4^{30}–5^{25} p [◹. †)	–
27.	26.9	28.2	28.2	15.0	17.1	9.2	8.5	17.6	13.1	8.4	6.3	7.2	66	44	83	SE 2	W 4	W 2	4	10	10 ●	1.5	a ≡^{0}. 5^{30}–8^p ztw. ◍	–
28.	26.7	26.3	26.3	8.2	8.0	6.3	5.7	12.1	8.9	7.3	6.6	6.2	91	82	87	N 2	N 4	N 2	10 =	10 ●	10 ●	15.8	n ◍. a ≡^{0}. 9^a–8^p ◍^{0}	–
29.	25.6	26.6	28.2	7.6	7.6	6.8	5.1	7.9	**6.5**	6.1	6.4	6.3	79	82	85	N 2	N 2	N 2	10 ●	10	10	3.7	n. t ztw. ◍^{0}	–
30	28.2	28.4	28.6	8.0	10.2	9.4	5.7	10.9	8.3	6.0	6.4	6.9	74	69	79	N 4	N 4	N 4	10	10	10	0.1	n ztw. ◍^{0}	–
Mittel	28.9	28.2	28.4	7.5	15.6	10.3	2.9	16.8	9.9	6.2	6.0	6.7	79	48	72				5.0	6.0	4.2	53.8	*) ◍^{0}. 2^{46} p ⩸. 3–5^{10} p, 6^5–7^{15} p [◹. $3^{45.55}$ p ▲. 4–5^{10} p ◍^{2} †) 4^{40}–5^p ⩸. 4^{46}–5^{20} p ◍. 5^{15} p◠	–

Bamberg.

April.

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

1894.

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.	35.3	34.1	34.0	4.6	17.0	10.8	0.1	18.0	9.1	3.7	**2.5**	3.6	59	**17**	37	NW 2	NE 1	NW 2	0	0	0	–	a Dunst	–
2.	33.7	32.1	32.0	4.0	17.1	10.4	– **0.6**	17.1	8.3	3.7	3.2	4.6	62	22	48	N 1	N 2	N 1	0	1	0	–	a ⌊ Dunst	–
3.	32.6	32.5	33.9	4.3	15.4	10.1	0.2	16.9	8.6	4.9	3.7	5.2	79	28	56	N 1	E 1	0	0	2	1	–	a ⌊ Dunst	–
4.	37.2	37.0	37.8	6.5	18.3	12.3	2.0	19.1	10.6	5.2	4.5	4.8	72	29	45	W 1	SW 2	0	2	3	0	–	a Dunst	–
5.	**39.9**	38.5	38.5	6.4	18.8	12.8	2.1	20.3	11.2	5.1	4.2	5.8	71	26	53	NW 1	E 1	N 3	8	5	3	–	a Ω	–
6.	38.9	37.1	37.6	8.1	19.3	11.7	3.6	19.3	11.5	6.4	3.8	6.0	79	23	58	NW 2	E 4	NW 3	0	0	0	–	a Ω	–
7.	38.1	37.0	37.7	8.7	19.9	14.1	3.8	20.2	12.0	6.4	4.9	6.4	76	29	54	SW 2	E 3	0	0	1	1	–	a Ω	–
8.	39.2	37.5	37.8	9.1	19.7	13.1	4.4	19.8	12.1	5.7	3.8	4.9	66	23	44	NW 2	NE 3	0	0	0	0	–		–
9.	39.2	38.5	38.4	9.0	19.6	14.5	4.3	20.4	12.4	5.5	4.9	4.3	66	30	36	0	NW 1	0	0	0	0	–	a Dunst	–
10.	39.7	38.7	38.3	8.1	20.6	14.5	2.7	21.1	11.9	5.3	4.6	5.7	66	26	47	0	0	NW 2	0	2	2	–	a Dunst	–
11.	38.3	36.1	35.1	9.9	18.5	13.0	5.4	18.7	12.1	5.3	4.1	5.2	58	27	47	0	SE 4	0	4	9	7	–	n, 8p ☋. a Ω. t ⊕	–
12.	33.4	30.9	30.7	9.3	16.9	11.7	3.8	16.9	10.4	5.3	4.5	4.3	62	32	42	0	SE 3	E 3	1	3	7	–	n ☋. 8p ☋	–
13.	31.4	31.2	32.8	6.6	16.3	12.5	3.5	17.5	10.5	5.7	5.6	6.6	78	41	61	E 1	SE 2	0	10	3	7	–	n, 8p ☋. 6¹⁵ a ◍⁰. 2p ⊕	–
14.	35.3	35.0	35.9	10.4	17.2	13.9	6.4	18.1	12.3	7.6	6.6	6.7	81	46	57	S 3	SW 2	0	9	10	7	–	n, 8p ☋. 6⁷ a ◍⁰. 2p ⊕	–
15.	37.7	36.1	34.5	11.6	18.4	14.0	6.8	19.2	13.0	7.2	6.1	6.6	71	39	56	SW 2	SW 3	S 2	8	8	1	–	n ☋. a Ω. 2p ⊕	–
16.	32.2	31.2	30.4	11.0	14.9	11.7	4.9	17.9	11.4	7.4	8.6	8.6	75	68	85	SW 2	W 2	SE 2	10	10 ●	1	0.5	a Ω. 1⁴⁵–2⁵ p ◍	–
17.	**28.2**	29.5	30.5	10.8	11.7	9.5	8.6	13.3	11.0	8.4	8.4	7.8	89	83	88	0	W 3	0	10	10	9	1.1	t ztw. ◍	–
18.	31.7	30.7	30.9	6.1	18.0	12.1	3.3	18.6	11.0	6.8	5.0	6.5	97	33	62	W 2	E 3	NW 2	7	7	8	–	n Ω ≡	–
19.	31.9	31.0	32.4	10.2	15.8	8.3	5.3	17.2	11.3	7.5	7.9	8.2	81	59	100	NW 2	N 5	0	6	9 ☇	10 ●	**18.4**	a Ω ≡. 1⁶–2⁴ p, 2²⁶–6p ☇. *)	–
20.	33.4	34.2	34.1	8.6	11.0	10.7	7.7	12.5	10.1	8.3	7.6	7.3	100	77	76	0	NE 3	0	10 ●	10	10	8.9	n–10ª ◍	–
21.	33.6	31.7	31.5	7.4	10.1	8.1	4.4	10.8	7.6	5.2	5.1	6.1	68	55	75	NE 5	NE 5	W 3	10	8	10	0.1	3ª ☋. a Ω	–
22.	30.4	30.4	30.5	7.5	9.4	8.6	6.5	9.8	8.2	6.5	6.8	7.2	85	78	87	N 3	N 4	0	10 ●	10	10	0.1	n–a ztw. ◍⁰	–
23.	30.3	29.0	29.7	4.6	14.1	12.3	2.2	14.8	8.5	6.3	7.1	7.9	100	60	74	0	SE 3	0	10 =	9	10	9.1	a Ω ≡	–
24.	32.8	33.4	35.5	10.9	18.8	13.4	5.3	19.6	12.5	8.3	8.1	8.2	85	51	72	0	W 3	0	1	7 ☇	7	0.1	11⁹ p ≺. a Ω ≡. 1²–4p ☇	–
25.	36.2	34.7	34.8	10.4	19.5	15.9	4.1	20.3	12.2	8.6	7.1	7.3	92	42	55	SE 1	S 3	SW 1	0	4	4	–	8⁴⁵–9⁴⁵ p ≺. a Ω ≡	–
26.	35.6	34.3	32.8	14.9	22.8	17.6	9.1	**23.3**	**16.2**	9.1	6.8	7.5	72	34	51	0	S 3	0	1	3	9	0.3	n, 4p ◍⁰. 4p ⌒	–
27.	32.4	34.0	34.1	15.9	15.0	8.7	8.3	17.6	13.0	**9.2**	5.9	7.9	67	47	95	SW 3	W 6	0	7	10	10 ●	4.8	8¹⁵ p–2¹⁵a ≺. 2¹⁵a, 6–8p ◍. 2¹⁵a	–
28.	32.8	32.0	32.2	8.9	8.9	6.9	6.6	11.0	8.8	8.0	7.5	6.8	95	88	91	W 2	N 3	NW 2	10	10 ●	10 ●	13.8	t ◍	[
29.	31.9	32.9	34.3	7.7	7.9	7.5	6.1	8.4	**7.3**	7.2	7.3	6.7	91	92	88	NW 3	N 4	N 3	10 ●	10 ●	10	6.0	t ◍	–
30.	34.4	34.2	34.8	7.8	10.1	9.1	6.4	10.3	8.4	6.9	6.8	7.3	88	74	86	N 3	NE 3	W 2	10	10	10	0.5	n ◍. p ztw. ◍⁰	–
Mittel	34.6	33.9	34.1	8.6	16.0	11.7	4.6	16.9	10.8	6.6	5.8	6.4	78	46	64				5.1	5.8	5.5	54.7	*) 3¹⁶ 6⁴⁵ p, 8p ◍. 3⁴⁷·⁵¹ p ▲	

Würzburg.

April.

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

1894.

	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	45.6	44.8	43.7	3.2	14.5	10.3	0.8	18.8	9.8	4.0	4.0	4.6	70	33	49	0	SE 2	0	0	0	0	–	a ⌊ ⌊	–
2.	44.0	42.1	41.7	2.1	15.2	9.9	– **0.9**	18.8	9.0	4.0	**3.8**	4.2	75	**30**	46	0	0	0	0	0	0	–	a	–
3.	42.8	42.3	43.3	2.8	15.5	10.7	0.4	17.0	**8.7**	4.8	5.0	5.0	86	39	53	0	0	0	0	3	0	–	a ⌊ ⌊ ≡	–
4.	47.3	46.9	47.8	3.9	17.7	11.5	1.4	20.0	10.7	4.8	5.1	5.3	78	34	53	0	0	0	0	2	0	–	a Ω	–
5.	**49.8**	48.1	48.0	6.0	19.2	13.4	2.0	20.2	11.1	5.0	5.7	7.2	72	35	63	0	SE 4	0	10	8	0	–		–
6.	49.0	46.9	47.7	6.3	19.0	11.5	3.5	20.1	11.8	6.2	5.1	5.7	87	31	56	0	SE 4	E 4	0	0	0	–	a Ω ≡	–
7.	48.3	47.0	47.0	6.5	18.9	13.7	3.3	20.7	12.0	6.1	6.8	6.7	84	42	57	0	0	0	0	0	0	–	a Ω	–
8.	49.0	47.5	47.6	8.5	19.2	11.3	4.1	21.1	12.6	5.9	5.1	5.5	71	31	55	0	E 2	E 2	0	0	0	–	a Ω ≡	–
9.	49.1	48.0	48.1	6.3	19.6	12.8	3.4	21.2	12.3	5.4	5.2	5.9	76	**30**	54	0	E 4	0	0	0	0	–	a Dunst	–
10.	49.5	48.5	47.8	5.5	19.5	11.2	2.3	21.1	11.7	5.2	6.2	6.0	77	37	60	0	0	0	0	0	0	–	a Ω	–
11.	48.0	45.8	44.3	8.1	19.8	14.7	4.7	20.2	12.5	5.8	5.9	5.7	72	34	47	0	E 4	E 2	6	8	8	–	a Dunst	–
12.	43.3	40.4	39.8	9.3	16.8	12.8	5.2	18.6	11.9	5.7	6.0	5.6	65	42	51	E 2	E 4	0	6	6	7	–		–
13.	40.7	40.8	42.6	7.0	15.0	11.5	6.2	17.8	12.0	5.8	7.6	8.7	77	60	87	E 2	E 2	0	10 ●	4	2	3.9	a, p ◍	–
14.	45.3	44.8	45.4	8.7	17.8	13.4	7.1	20.9	14.0	7.8	8.1	7.8	93	54	69	0	0	0	10	10	10	0.3	a ◍	–
15.	47.3	45.7	44.0	11.7	19.8	13.9	7.5	23.3	15.4	7.8	7.7	7.3	76	45	61	0	W 2	0	6	10	0	–		–
16.	42.0	41.0	40.2	9.5	17.8	12.8	6.1	19.9	13.0	7.0	9.4	8.2	79	62	75	0	SW 4	SW 2	10	10	10	0.1	11⁴⁵ a ◍⁰	–
17.	**38.2**	39.4	39.8	10.8	14.2	11.7	9.6	16.2	12.9	8.9	7.9	8.0	93	65	79	0	W 4	0	10 ●	10	10	8.0	n, a ◍	–
18.	41.6	40.2	41.5	6.0	18.0	12.4	4.0	20.0	12.0	6.5	7.6	8.5	93	49	79	0	E 2	E 2	10 =	5	10	–	a Ω ≡	–
19.	41.9	41.4	42.3	10.5	17.1	9.6	7.9	17.3	12.6	7.7	8.8	8.4	81	61	95	E 2	E 2	0	10	10	10 ●	12.7	n, 2⁵⁵ p–n ◍. 2⁵⁵–5²⁵ p ☇	–
20.	43.6	44.4	44.1	9.7	12.8	11.1	9.0	13.6	11.3	8.6	8.8	9.1	96	81	93	0	0	0	10 ●	10	10	**36.7**	n, a ◍	–
21.	43.8	41.7	41.6	8.3	12.0	9.7	6.1	13.1	9.6	6.2	6.5	6.1	75	63	68	NE 4	NE 4	NE 4	10	10	10	–		–
22.	41.2	40.5	40.7	8.3	12.2	10.3	7.6	13.8	10.7	6.4	6.9	7.5	78	65	79	0	E 2	0	10	10	10	–		–
23.	40.0	38.7	39.0	6.5	15.6	11.3	3.3	16.3	9.8	6.4	7.6	7.7	88	58	77	0	S 2	0	10	10	6	–	a Ω ≡	–
24.	42.8	43.9	45.1	7.0	16.9	12.5	3.4	18.6	11.0	6.9	8.4	8.8	92	59	82	0	SW 4	0	0	10	10	–	a Ω ≡	–
25.	45.9	44.2	44.6	8.6	20.6	15.9	5.9	**23.5**	14.7	7.7	8.3	8.8	92	46	64	0	W 4	0	3	7	5	–	a Ω ≡	–
26.	45.5	43.9	42.0	10.5	22.7	15.4	7.3	22.8	**15.1**	7.9	9.0	**10.0**	84	44	77	0	SW 4	0	3	5	0	–	a Ω ≡	–
27.	42.6	44.1	43.9	13.8	13.2	10.3	10.3	16.1	13.2	9.4	7.5	8.0	80	66	86	W 4	W 4	W 2	10	10	10	5.3	n ☇ ◍. 5p ◍	–
28.	43.2	41.9	42.8	10.0	12.0	8.2	8.2	13.6	10.9	8.0	7.8	7.9	87	75	**98**	NW 2	0	0	10	10	10 ●	0.8	n, t ◍	–
29.	42.7	43.6	44.8	8.5	9.5	8.8	7.6	10.7	9.2	7.5	7.2	7.4	91	82	88	0	NE 2	0	10	10 ●	10	11.5	n, t ◍	–
30.	44.8	44.6	45.1	9.1	12.0	9.9	7.8	12.4	10.1	7.0	7.7	7.2	81	74	80	0	E 4	E 2	10	10	10	0.2	n ◍	–
Mittel	44.6	43.8	43.9	7.8	16.5	11.8	5.2	18.3	11.7	6.6	6.9	7.1	82	51	69				5.8	6.3	5.3	78.6		

Nürnberg.

April. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	33.0	31.8	31.6	5.9	15.3	9.4	1.8	16.8	9.3	3.7	**2.5**	3.5	53	**20**	39	SE 4	NE 4	SE 2	0	0	0	–	n ⌴0 ≡. 8a Boden ≡0	–
2.	31.6	29.8	29.6	1.1	14.7	9.4	– **0.2**	15.8	7.8	4.1	3.5	3.8	83	29	43	SW 2	NW 4	NE 4	6	1	0	–	n ⌴. 8a Boden ≡0	–
3.	30.5	30.4	31.4	3.9	15.7	10.1	0.2	16.2	8.2	4.9	3.1	4.1	80	24	45	SE 2	NW 4	NE 4	2	2	0	–	n ≡. 8a Dunst	–
4.	35.1	34.9	35.7	7.9	18.0	11.0	4.0	18.0	11.0	4.6	4.9	6.5	58	32	67	SW 2	SW 2	NE 2	1	4	0	–	n Ω. n, 8a ≡	–
5.	37.4	36.2	35.8	7.9	18.3	12.0	3.0	19.2	11.1	6.0	6.0	6.2	75	38	59		0 NE 4	NE 4	8 =	3	0	–	n Ω ≡. 8a Boden ≡	–
6.	36.3	34.7	34.9	7.9	18.4	11.9	3.8	18.8	11.3	5.7	4.9	5.1	72	31	50	SE 2	NE 4	NE 4	3	0	0	–	n ⌴0. n, 8a ≡	–
7.	36.0	34.7	35.1	5.9	18.6	12.8	1.7	19.3	10.5	5.5	6.4	7.6	79	40	69	W 2	NE 4	SE 2	9 =	1	0	–	n Ω ≡. 8a Boden ≡0	–
8.	36.8	35.2	35.4	6.4	18.5	13.0	2.4	19.0	10.7	5.3	5.9	6.0	73	37	54	SW 2	SE 4	NE 4	3	0	0	–	n Ω. n, 8a ≡0	–
9.	37.1	36.2	36.1	6.9	18.8	13.4	1.9	19.0	10.5	5.4	5.5	6.3	73	33	55	SW 2	SE 4	NE 2	6 =	0	0	–	n Ω ≡. 8a Boden ≡	–
10.	**37.5**	36.4	36.1	7.6	19.4	13.1	2.5	19.8	11.2	5.5	6.0	6.7	70	36	60	NE 2	NW 4	SE 2	4	1	0	–	n Ω ≡. 8a Boden ≡	–
11.	35.9	33.7	32.5	10.4	18.7	13.0	5.8	18.9	12.4	5.9	6.6	6.3	63	41	56	E 2	SE 6	NE 4	6	7	6	–		–
12.	31.0	28.7	28.3	8.4	16.0	11.7	4.9	16.2	10.6	5.9	6.2	6.1	71	46	60	SE 4	E 4	E 4	3	3	4	–		–
13.	28.9	28.8	30.9	8.9	16.4	10.8	4.5	17.0	10.8	5.1	7.3	8.6	61	52	90	NW 2	W 4	SW 2	9	2	2	0.4	11^{45} a, 6^{0-25} p ●0	–
14.	33.2	32.7	33.8	10.7	18.7	13.3	5.8	19.2	12.5	8.1	9.0	8.8	85	56	77	SW 2	SW 4	SE 2	1	8	3	0.1	n Ω. $5^{45-6^{p}}$ ●0. 8p ⊅	–
15.	35.9	34.0	32.4	12.3	19.0	14.6	9.2	19.4	14.3	8.8	8.4	8.7	83	51	71	SW 2	SW 4	SE 2	9 ●	7	1	1.2	n, 8a, $8^{54-9^{14}}$ a ●0	–
16.	30.1	28.7	28.5	10.3	15.6	12.5	6.3	17.9	12.1	7.3	9.3	9.6	78	70	90	SW 2	NW 2	NE 4	10	9	3	1.2	1^{38-54} p ● ⩩. 3^{5-18} p ●	–
17.	**26.1**	27.9	28.3	10.8	12.9	11.3	9.7	14.0	11.9	8.8	8.8	8.5	92	80	85	SW 2	W 4	SW 2	10 ●	10 ●	9	0.2	n, t ●0.	–
18.	29.1	28.3	28.4	8.7	17.0	13.0	4.9	18.0	11.5	7.3	7.4	8.2	87	52	74	SE 2	NE 4	NE 4	7 =	4	10	0.1	n Ω. 2^{2}. 8a ≡0	–
19.	29.7	29.6	30.2	11.0	10.4	9.6	6.8	15.4	11.1	8.0	9.3	8.4	81	**99**	95	SW 2	SW 6	NW 4	9	10⊠●	10	**25.0**	$1^{35-3^{40}}$ p ⊠ ●2. 2^{5-14} p ▲ ⩩. [p ztw. ●0	–
20.	31.4	32.1	31.8	9.1	10.2	9.4	7.9	10.2	9.1	8.4	8.7	8.4	98	94	96	NW 4	N 4	NW 2	10 ●	10 ●	10	8.3	n, t ●	–
21.	30.6	28.4	28.7	7.1	11.9	8.5	6.1	11.9	9.0	6.4	6.9	7.0	86	67	86	NE 4	NE 6	N 4	10	10	10	0.1	n ●0	–
22.	28.0	28.2	28.7	7.4	9.8	8.7	6.8	9.8	8.3	7.1	7.2	7.6	93	80	91	NW 4	NW 6	NE 2	10	10	10	0.5	n, p ztw. ●0	–
23.	27.8	26.9	27.4	6.9	14.9	12.8	3.3	15.3	9.3	7.0	8.4	7.8	94	67	72	SW 2	SE 4	NE 2	8	9	9	–	n Ω ≡	–
24.	30.7	30.9	33.5	10.9	18.5	12.1	4.0	18.9	11.5	8.5	9.3	9.5	89	59	91	SW 2	SW 4	E 2	1	3	1	0.1	n Ω2	–
25.	34.1	32.6	32.9	11.4	20.1	16.0	6.3	20.5	13.4	8.7	9.0	10.0	87	51	74	S 2	SW 4	SE 2	0	3	7	0.1	n Ω2 ≡2	–
26.	33.7	32.3	30.8	15.2	22.5	16.4	9.4	**22.9**	**16.2**	9.4	9.0	**10.6**	73	44	76	SE 2	SW 4	NE 4	1	3	1	0.3	n Ω. $2^{54-3^{9}}$ p ●. $2^{56-3^{19}}$ p ⊠	–
27.	30.6	32.2	32.5	17.0	16.8	9.6	9.6	17.9	13.8	9.6	7.9	8.4	67	56	95	SW 2	SW 4	SW 4	8	9	10 ●	3.8	5^{25} p–n ●	–
28.	30.8	29.7	29.7	8.4	8.9	6.9	6.9	9.6	8.3	8.0	7.1	7.0	97	84	94	SW 2	NE 4	NW 4	10 ●	10 ●	10 ●	18.1	n, a–n ●	–
29.	29.6	30.2	32.0	7.5	8.4	7.5	6.8	8.5	**7.7**	7.5	7.8	7.3	98	94	94	NW 4	N 6	NW 4	10 ●	10 ●	10 ●	7.4	n, $8^{a-4^{06}}$ p, bis n ztw. ●	–
30.	32.0	31.5	32.2	7.9	10.8	9.3	7.0	11.0	9.0	7.4	7.6	7.9	93	79	91	NE 4	NW 4	NW 4	10	10	10 ●	1.2	n, t ●, ztw. ●0	–
Mittel	32.4	31.6	31.8	8.7	15.8	11.4	5.1	16.5	10.8	6.6	7.0	7.4	80	55	73				6.1	5.3	4.5	68.1		

Kaiserslautern.

April. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	39.0	38.4	38.7	3.9	15.9	9.9	– 1.3	18.9	8.8	4.9	3.4	5.2	80	26	57		0 NE 1	0	0	2	0	–	Dunst ⌴	–
2.	38.1	36.0	35.7	4.4	15.9	6.1	0.0	17.5	8.8	5.2	3.4	5.0	84	26	72		0 NW 2	0	2	2	0	–	Dunst ⌴0	–
3.	36.4	35.8	35.6	3.5	15.9	11.3	– **1.5**	17.2	**7.9**	4.4	**3.1**	5.5	75	24	55	0	0	0	2	7	7	–	Dunst ⌴	–
4.	40.1	39.9	41.8	5.0	17.1	9.3	– 0.4	18.1	8.9	4.9	4.8	5.7	75	33	65	0	0	0	0	6	0	–	Dunst ⌴	–
5.	**42.8**	41.4	41.4	5.4	18.2	10.8	0.3	18.9	9.6	5.0	4.0	6.1	75	25	63		0 SE 1	0	2	5	0	–	Dunst ⌴0	–
6.	42.0	40.7	41.1	7.3	18.8	11.2	0.9	19.8	10.4	5.9	3.5	5.4	78	22	54		0 SE 2	0	0	0	0	–	Dunst ⌴0	–
7.	41.7	40.3	41.0	7.6	19.5	11.7	1.1	20.4	10.8	5.2	3.4	5.6	67	21	54		0 SE 2	0	0	4	0	–	Dunst Ω	–
8.	41.9	40.5	41.5	8.0	20.5	12.8	1.8	22.1	12.0	5.7	4.7	5.9	71	26	54		0 SE 2	0	5	3	1	–	Dunst Ω	–
9.	42.1	40.8	42.0	9.9	21.4	12.9	3.0	**23.0**	13.0	5.8	3.5	5.0	64	18	45		0 SE 2	0	5	3	2	–	Dunst Ω	–
10.	42.7	41.7	41.8	9.3	20.7	13.5	1.7	20.8	11.3	5.0	**3.1**	5.3	57	**17**	46		0 SE 2	0	0	4	5	–	Dunst Ω	–
11.	40.6	38.3	37.4	11.9	19.9	13.6	3.4	20.5	12.0	6.1	4.0	4.5	59	24	39	SE 2	SE 3	0	6	4	3	–	Dunst Ω. 8p ●0.	–
12.	35.5	32.9	34.2	10.8	18.4	14.1	4.5	19.3	11.9	5.2	5.7	6.6	54	36	55	E 1	SE 2	0	4	5	10 ●	–	n ●	–
13.	34.5	35.2	37.3	10.3	15.4	10.9	6.9	16.0	11.5	8.4	7.4	7.9	90	57	82	SW 1	W 2	0	8	5	6	0.5	n–7^{30} a ●	–
14.	38.7	38.0	39.7	9.9	15.5	12.3	7.8	17.9	12.9	8.4	8.5	7.4	92	64	70		0 0	0	10	4	7	6.6	8a ●0	–
15.	41.1	38.5	36.8	11.6	18.1	13.3	8.4	19.9	14.2	8.3	5.7	7.9	82	37	70	S 1	0	0	10 ●	5	5	–	n–11^{30} a ●	–
16.	34.3	33.5	33.8	12.1	16.3	12.9	10.3	17.3	13.8	**9.0**	8.4	6.0	87	60	54	SW 2	SW 4	SW 4	10 ●	5	10	8.4	n–8^{30} a, t ztw. ●	–
17.	33.1	33.4	34.0	9.8	13.7	11.0	8.2	14.8	11.5	8.1	7.2	7.0	89	61	71	W 1	SW 4	0	10 ●	6	6	6.6	Dunst. 2^{51} p ⊠ ●	–
18.	34.8	34.9	35.2	7.9	12.8	9.0	3.3	14.2	8.8	6.9	7.8	8.6	88	72	100		0 NW 2	0	6	9	9	4.7	n, 11^{37} a–n ztw. ●. a ≡	–
19.	36.9	37.6	39.0	6.9	10.5	9.5	5.3	13.0	9.2	7.3	8.9	8.3	99	94	94		0 NW 2	0	10 =	10 ●	10 ●	10.2	n, 11^{37} a–n ztw. ●. a ≡	–
20.	38.9	38.9	38.7	9.7	12.1	9.9	7.5	12.9	10.2	8.0	7.8	8.7	89	74	96		0 0	0	10	10	10	**13.7**	n ●2, 3^{35} p ●0	–
21.	37.4	36.1	36.5	7.6	10.2	8.9	4.7	11.4	8.1	6.5	5.2	5.3	83	56	62	NE 4	NE 4	NE 1	6	8	10	–		–
22.	36.1	34.7	35.2	8.1	12.4	10.1	5.5	13.3	9.4	5.0	5.4	6.7	62	50	73		0 0	0	6	4	10	–		–
23.	32.7	**31.8**	33.6	10.1	14.1	9.8	4.2	15.2	9.7	7.3	6.6	7.6	79	55	84	SE 1	SE 4	0	6	5	1	–	Ω	–
24.	37.3	38.6	39.6	9.9	14.3	9.3	3.0	15.3	9.2	7.9	7.7	7.5	87	63	87		0 0	0	10	8	1	–	a ≡	–
25.	38.8	37.9	38.5	9.5	18.5	12.5	1.5	19.5	10.5	6.8	7.2	8.4	76	46	78		0 SW 4	0	4	6	0	–	Ω ≡	–
26.	38.8	37.8	35.2	14.5	20.3	15.3	6.1	22.9	**14.5**	7.1	7.3	8.3	57	41	64	SW 6	SW 4	0	4	4	6	–	6a ●0	–
27.	37.3	37.8	38.3	11.3	11.7	10.1	9.8	18.3	14.1	8.1	6.2	7.6	82	61	82	SW 4	SW 6	0	9	10	7	3.0	p ⊻, n ⊠ ●	–
28.	37.2	35.7	37.3	9.0	14.3	9.3	4.4	14.7	9.6	7.3	6.1	7.1	86	50	82		0 NE 2	NW 1	10	9	10	0.1	p ●0	–
29.	37.9	38.5	39.9	9.9	10.7	8.5	6.3	12.1	9.2	6.9	7.4	6.1	75	77	74	N 4	N 2	0	6	10	10	3.5	n, p ztw. ●	–
30.	39.3	39.1	40.3	6.3	10.5	8.9	6.3	11.4	8.9	6.8	6.4	7.1	96	68	84	N 2	NE 1	0	10	10	10	–		–
Mittel	38.3	37.5	38.0	8.8	15.8	10.9	4.1	17.2	10.7	6.6	5.8	6.6	78	47	69				5.7	5.8	5.2	57.3		

Speyer.

April. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894.
Schwere-Correction wegen φ: + 0.29, wegen h: — 0.02, beide vereinigt: + 0.28mm, bei 753mm

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	Schneeflecke
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	52.4	51.4	51.5	8.3	17.5	12.8	3.7	18.8	11.3	4.2	4.3	5.5	57	30	50	E 2	E 2	NE 3	0	0	0	--		-
2.	51.6	49.2	49.2	6.6	16.6	12.5	**3.0**	17.8	10.4	5.3	**3.6**	**3.6**	79	**24**	29	N 2	0	0	1	0	0	–		-
3.	50.3	49.7	50.6	7.4	16.6	12.4	3.1	18.1	10.6	4.5	4.3	5.0	67	29	42	0	0	0	0	2	4	–		-
4.	54.2	53.8	54.3	7.1	17.5	13.2	3.3	19.0	11.2	5.9	5.2	5.2	80	37	47	N 1	N 2	0	0	0	0	–		-
5.	**55.7**	54.0	53.6	9.1	20.0	14.0	4.9	21.0	13.0	5.7	5.9	5.7	67	32	46	E 2	SE 2	SE 2	4	2	0	–		-
6.	54.7	53.2	53.0	9.0	20.1	14.4	5.3	21.4	13.4	6.4	5.0	5.9	80	28	42	SE 2	E 4	NE 2	0	0	0	–		-
7.	54.6	53.3	53.3	9.9	19.9	15.0	6.3	21.5	13.9	6.1	5.7	6.5	70	33	48	E 1	E 3	0	0	1	0	–		-
8.	55.0	53.4	53.4	10.8	21.1	15.0	6.9	22.5	14.7	6.2	6.2	6.0	72	35	42	0	E 2	E 2	0	0	0	–		-
9.	55.0	54.1	53.9	10.6	21.3	16.3	6.8	22.4	14.6	5.9	5.9	6.2	67	31	47	E 1	SE 1	0	1	1	0	–		-
10.	55.6	54.5	54.1	11.0	21.7	15.7	6.9	**22.9**	14.9	6.3	6.4	6.5	69	32	46	0	E 3	0	0	3	2	–		-
11.	53.5	51.9	50.5	12.0	20.7	15.2	7.1	22.0	14.6	6.6	6.8	6.4	66	37	47	0	E 3	E 2	5	3	1	–	7^{p} ≲	-
12.	49.4	47.0	46.8	9.5	19.7	15.7	7.1	20.8	14.0	6.3	6.7	8.0	75	42	59	E 2	SE 2	0	2	2	10	–		-
13.	47.7	48.4	50.1	12.4	18.5	14.4	9.1	19.4	14.3	8.6	8.4	8.5	82	50	68	0	W 2	W 1	3	6	7	–	m ⊼	-
14.	52.3	51.8	52.4	13.1	18.7	13.8	9.9	20.6	15.3	8.0	8.0	8.6	68	46	72	W 2	W 2	NW 2	10	8	9	–	7^{p} ◉^{0}, 8^{10} p ⊕	-
15.	54.2	52.3	50.3	13.9	20.3	16.3	11.0	20.8	**15.9**	8.9	8.4	8.0	72	44	55	0	W 2	NW 2	10	6	1	–	7^{a} ◉^{0}, 8^{p} ⊕	-
16.	48.6	48.2	47.4	13.2	17.9	13.5	12.2	18.9	15.6	10.0	9.7	8.9	87	62	77	SW 2	SW 3	SW 1	10	9	9	2.8	n, m, p ◍	-
17.	46.8	47.0	47.1	10.7	15.1	11.5	9.5	17.0	13.3	8.7	8.4	8.1	92	69	75	SW 1	SW 2	0	10	10	6	5.6	n, a ◍	-
18.	48.4	47.5	48.6	9.3	16.8	10.0	6.7	18.4	12.6	7.6	9.0	8.3	88	56	90	0	SW 2	SW 3	10	10	10	0.5	7^{30} a ◉^{0}, 3–4^{p} ⊼ ◍	-
19.	50.0	50.5	51.3	7.7	12.0	9.9	4.7	13.6	**9.2**	7.4	9.8	8.7	**94**	89	**94**	SW 2	NW 1	NW 1	10	10	10	9.7	n 〓 ◉, t ◍	-
20.	51.9	51.9	51.9	10.4	12.2	10.6	8.8	12.8	10.8	8.2	8.9	9.0	92	80	93	NW 2	0	0	10	10	10	**22.8**	n ◉^{2}, t ◍	-
21.	50.8	49.0	49.1	8.5	12.4	10.0	6.4	13.0	9.7	6.9	6.6	6.5	83	55	67	N 3	N 5	N 4	10	10	10	–		-
22.	49.5	48.7	48.4	7.6	13.4	11.0	5.1	14.9	10.0	6.1	7.0	7.6	78	50	74	N 3	N 4	N 1	10	9	10	–		-
23.	46.5	**45.7**	46.7	13.5	15.5	12.5	6.8	16.3	11.6	8.0	8.2	8.1	65	52	71	NE 1	NE 1	E 1	6	6	0	–		-
24.	50.8	52.2	52.6	11.9	13.8	11.3	5.8	18.3	12.1	8.8	9.1	8.9	85	78	89	NE 1	W 1	W 1	10	10	2	–	n Ω, t ztw. ◍^{0}	-
25.	52.5	51.3	51.4	11.3	21.4	16.0	4.9	21.9	13.4	8.5	9.5	9.6	86	43	68	0	W 1	0	0	4	0	–	n Ω	-
26.	52.2	50.7	48.7	13.4	22.6	18.9	8.7	22.8	15.8	9.0	11.6	**13.6**	76	40	56	S 1	SW 1	SW 1	8	2	6	–	n Ω	-
27.	51.1	51.0	51.4	13.4	12.8	11.2	11.5	18.9	15.2	8.8	8.6	8.8	74	70	80	NE 4	W 4	N 2	9	10	3	1.6	11^{p} ≲ n ◍, 8^{p} Abendroth	-
28.	50.9	49.3	50.7	10.1	13.4	10.1	7.7	15.4	11.6	8.3	8.3	8.3	86	60	84	0	W 3	W 1	10	10	10	–		-
29.	51.0	51.4	52.6	9.9	12.0	9.0	8.0	12.4	10.2	7.7	7.8	7.7	87	66	84	SW 2	SW 3	SW 1	10	10	10	1.7	n, 7^{30}–8^{p} ztw. ◍	-
30.	52.3	51.8	52.8	9.7	11.7	10.1	7.8	12.7	10.3	7.5	8.5	8.0	80	69	76	NE 2	E 2	E 4	10	10	10	–	von 5^{p} an ztw. ◍^{0}	-
Mittel	51.7	50.8	50.9	10.4	17.1	13.1	7.0	18.5	12.8	7.2	7.4	7.5	78	49	64				5.6	5.5	4.7	44.7		

Ansbach.

April. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	24.0	23.6	23.4	2.9	14.7	5.9	– 2.0	16.2	7.1	3.5	2.3	3.4	62	**19**	48	0	NE 2	NE 2	0	0	0	–	a ⌡	-
2.	22.5	21.5	21.2	2.2	14.7	6.4	– **2.8**	15.7	**6.5**	3.5	**2.2**	3.9	64	**19**	52	0	NE 2	NE 2	0	0	0	–	a ⌡⌡	-
3.	21.8	21.9	22.9	2.5	15.8	7.6	– 2.0	17.3	7.7	4.0	3.4	4.6	71	26	59	0	NE 2	NE 2	0	2	0	–	a ⌡	-
4.	26.4	26.5	27.4	4.4	17.8	9.1	0.7	18.7	9.7	4.5	4.3	5.3	70	29	62	0	NW 2	N 2	0	2	0	–		-
5.	28.6	27.5	27.2	6.8	19.1	10.1	2.1	19.7	10.9	5.5	4.1	5.6	74	25	61	0	NE 2	0	1	1	0	–		-
6.	27.7	26.4	26.3	5.9	18.6	9.3	1.2	19.4	10.3	4.6	3.8	4.7	66	25	53	0	NE 2	0	0	0	0	–		-
7.	27.3	26.5	26.7	6.2	18.4	10.6	1.2	19.8	10.5	5.0	4.4	5.9	70	28	62	0	NE 2	0	0	0	0	–		-
8.	28.1	27.0	26.9	7.6	19.1	10.1	1.5	19.8	10.7	5.0	3.6	4.6	63	23	50	0	NE 2	0	0	0	0	–		-
9.	28.4	27.8	27.6	6.3	19.3	11.0	0.8	20.4	10.6	4.9	3.4	5.0	69	21	52	0	S 2	0	0	0	0	–		-
10.	**28.7**	28.1	27.5	7.2	20.0	11.0	0.9	20.9	10.9	4.7	4.7	5.2	62	27	53	0	SE 2	0	0	0	1	–		-
11.	27.1	25.4	24.0	8.8	19.0	10.3	1.3	19.2	10.3	5.1	4.0	5.0	60	26	53	E 2	E 4	NE 2	1	5	1	–		-
12.	22.4	20.1	19.6	8.2	17.1	9.5	1.4	17.6	9.5	4.9	3.6	4.6	61	26	51	0	E 2	E 2	2	1	1	–		-
13.	20.2	20.4	22.2	8.0	16.5	9.8	3.9	17.8	8.9	4.5	6.0	6.5	57	43	71	0	c	0	10	5	10	1.1	$9^{0.30}$ a ◉^{0}, 4^{30-45} p ⊼ ◉^{0}	-
14.	24.7	24.5	25.3	11.8	19.0	12.1	5.8	19.0	12.4	7.6	6.2	7.3	73	37	69	0	SW 2	0	9	6	4	0.4	n ◍^{0}	-
15.	27.3	25.7	24.1	13.0	19.3	11.9	8.3	21.0	14.7	6.1	5.7	7.0	55	34	68	0	SW 2	S 2	8	6	0	0.2	n ◉^{0}	-
16.	21.6	20.5	20.2	10.0	17.8	12.1	3.2	17.9	10.6	6.7	6.6	7.2	73	43	68	0	SW 2	0	10	6	8	0.1	1^{p} ◍^{0}	-
17.	17.8	19.6	20.1	9.9	11.6	9.1	8.7	12.1	10.4	8.0	7.5	7.3	88	73	86	SW 2	SW 4	0	10 ●	10	9	2.6	n, a ◍	-
18.	20.7	20.1	20.0	8.0	17.4	12.1	2.8	18.2	10.5	6.8	5.7	7.2	85	39	68	0	0	NE 2	4	4	9	–	vor 7^{a} 〓	-
19.	21.3	21.6	21.9	10.0	9.5	8.4	6.3	12.1	9.2	7.7	7.6	7.1	84	87	87	0	SW 2	W 2	9	10⊠●	10	**22.6**	n ◍ ≲, 2–3^{45} p ⊼ ◍^{2}	-
20.	23.0	23.5	23.3	8.4	10.4	8.8	7.1	10.6	8.9	7.3	8.2	7.8	89	88	**92**	0	0	0	10 ●	10 ●	10	12.1	n ◍, t ◉^{2}	-
21.	22.0	20.3	20.2	6.0	9.7	7.6	4.9	10.8	7.9	5.7	5.7	6.2	82	64	80	NE 2	NE 4	NE 4	10	10	10	2.3	n ◍	-
22.	19.7	19.9	20.1	7.0	9.0	8.3	5.1	9.8	7.5	6.2	6.4	6.9	82	74	86	NE 2	NE 2	N 2	10	10	10	0.9	n ◍^{0}	-
23.	19.2	**18.6**	18.7	5.9	13.3	8.3	1.2	14.0	7.6	5.8	7.3	6.9	84	64	86	0	0	0	4	10	0	0.2	n ◉^{0}, vor 7^{30} a 〓	-
24.	22.3	23.7	25.0	10.2	16.3	12.7	2.0	17.0	9.5	7.3	7.4	8.1	79	55	74	0	W 4	W 2	2	2	3	–	a Ω	-
25.	25.5	24.4	24.5	11.2	19.8	14.1	4.1	21.2	12.7	8.1	7.1	**8.9**	80	41	75	0	SW 2	0	0	4	3	–	vor 6^{30} a 〓	-
26.	25.2	24.3	22.4	14.0	21.5	14.8	6.5	**23.4**	**15.0**	8.7	8.2	8.1	74	43	65	0	SW 2	0	1	5	1	–	a Ω	-
27.	22.3	24.0	23.7	14.7	13.2	7.7	7.7	16.2	12.0	6.7	6.0	6.5	53	53	83	W 4	W 4	W 2	6	9	10	2.5	4^{15} p–n ztw. ◍	-
28.	22.3	21.4	21.1	8.0	8.3	6.2	6.2	9.4	7.8	7.2	7.2	6.2	90	88	88	0	N 2	N 2	10 ●	10 ●	10 ●	18.6	n ◍, t ◉^{2}	-
29.	21.3	22.1	23.6	7.0	8.1	6.8	5.4	8.4	6.9	6.4	6.5	6.4	85	81	87	N 2	N 2	N 2	10 ●	10 ●	10 ●	7.5	n, t ◉^{0}	-
30.	23.4	23.4	23.7	7.4	9.5	8.0	6.2	9.7	8.0	6.7	6.5	6.7	88	73	83	NE 2	NE 2	NE 2	10	10	10	1.1	n, t ztw. ◉	-
Mittel	23.8	23.3	23.4	8.0	15.5	9.7	3.3	16.4	9.9	6.0	5.5	6.2	73	46	69				4.6	4.9	4.3	72.2		

Regensburg.

April. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894
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.	28.5	28.4	28.7	5.3	14.6	9.2	1.5	14.6	8.1	4.6	6.1	5.3	69	50	61	NE 2	NE 2	0	0	0	0	–		
2.	27.9	26.5	26.3	3.2	13.8	8.4	**1.0**	14.8	7.9	**4.1**	5.8	5.1	71	50	62	0	0 E	2	0	1	0	–	≡0	
3.	26.6	27.0	27.7	4.3	15.3	9.3	2.8	15.6	9.2	5.2	6.6	7.0	84	51	80	0 E	2 E	2	0	1	0	–	☊, 7^30 a ◍0	
4.	32.1	31.8	32.2	6.0	17.2	10.2	4.6	17.3	11.0	5.5	7.6	7.2	79	52	78	0	0	0	10	6	2	–	☊ ≡0	
5.	33.9	33.6	32.2	5.5	17.1	13.5	2.6	18.2	10.4	5.6	7.1	6.7	83	49	58	0 E	2	0	0	2	4	–	☊	
6.	32.4	31.5	31.2	8.1	17.7	12.5	6.5	18.0	12.3	7.3	7.3	6.5	91	49	60	E 2	E 2	E 2	0	0	0	–	☊	
7.	31.9	31.3	31.6	8.5	18.2	14.0	5.0	18.7	11.9	6.6	7.7	4.8	79	50	40	0	E 2	E 2	0	0	0	–		
8.	32.6	32.0	32.4	7.5	17.7	14.5	4 2	17 8	11.0	6.1	7.0	4.7	79	47	**39**	0	0	E 2	0	0	0	–	☊	
9.	33.2	33.1	32.7	7.9	18.1	12.4	4.2	18.4	11.3	6.1	7.7	6 9	76	50	64	0	0	0	0	0	0	–		
10.	**33.8**	33.3	32.8	8.1	18.5	13.2	4.0	18.6	11.3	7.1	7.9	7.0	88	51	62	0	0	0	0	0	0	–	☊	
11.	32.6	30.4	29.3	8.2	17.8	12.3	4.4	18.8	11.6	5.7	8.1	6.7	70	56	63	0	E 2	NE 2	0	5	10 =	–	8^p ≡0 ⊕ ⊎	
12.	28.0	25.5	25.1	7.9	15.6	10.9	4.8	15.6	10.2	6.0	7.4	6.5	75	56	68	NE 2	0	0	10	0	6	–		
13.	25.7	25.5	27.1	8.7	16.9	13.5	5.4	17.6	11.5	5.7	8.4	8.0	68	59	70	E 2	0	E 2	10	5	10	–		
14.	29.7	29 3	29.6	11.2	19.5	13.1	8.0	20.0	14.0	8.2	9.8	8.9	83	58	80	0	0	E 2	8	10	6	1.9	6^a ◍, 3^45–4^p ☇ ◍ ▲	
15.	32.4	31.1	30.0	12.6	19.9	14.1	9.8	20.2	15.0	8.6	9.6	8 5	80	55	72	0	SE 2	0	5	5	1	–	3^50 p ◍0	
16.	27.9	25.1	24.6	13.0	21.1	15.2	10.1	21.4	15.8	8.3	8.4	8.3	75	45	64	SE 2	SW 2	NW 2	5	6	8	–		
17.	**22.8**	23.8	25.0	11.3	16.4	11.2	8.4	17.4	12.9	7.8	9.6	9.6	78	69	97	E 2	NW 2	NW 2	10	6	10 ●	0.2	5–8^p ztw. ◍0	
18.	25.4	25.2	23.8	10.5	17.0	13.4	10.0	17.8	13.9	8.7	9.5	9.2	93	66	81	0	E 2	E 2	10 =	6	10	1.4	n ◍, 8^a ≡	
19.	25.8	25.7	26.4	11.2	15.1	10.7	8.6	18.2	13.4	8.9	**10.3**	8.9	90	81	93	0	NW 2	W 2	8	10 ●	10	2.7	n, 2^p ◍	
20.	27.8	28.5	27.8	10.3	12.6	9.4	8.2	15.5	11.9	8.3	9.2	7.3	89	86	83	W 2	W 2	W 2	10	10	8	–	p ztw. ◍0	
21.	26.2	24.3	24.2	9.2	12.4	7.9	7.9	13.1	10.5	7.4	8.0	8.0	86	74	100	NE 2	N 2	N 2	10	10	10 ●	0.2	7–8^p ◍	
22.	23.3	23.4	23.9	8.2	10.9	10.1	7.8	11.2	9.5	7.3	8.4	7.9	91	87	86	W 2	NW 2	NW 2	10 ●	10 ●	10 ●	2.8	n, t ztw. ◍	
23.	24.1	23.4	24.1	9.1	14.8	11.8	7.5	15.8	11.7	7.6	9.3	8.9	89	74	87	NW 2	NW 2	E 2	10	10	0	–		
24.	27.1	27.8	29.7	11.6	19.2	12.6	8.3	19.6	14.0	9.1	9.2	9.3	89	55	87	0	E 2	E 2	10	5	8	–		
25.	30.5	29.7	29.8	12.0	19.3	14.9	8.6	20.8	14.7	9.3	9.9	9.9	90	60	78	0		c	0	5	0	–		
26.	30.4	29.2	28.3	13.8	23.1	15.5	9.5	**24.0**	**16.8**	9.6	10.2	9.5	82	49	72	0	0	0	0	8	0	–		
27.	27.6	27.6	28.4	14.4	18.3	10.1	10.1	21.2	15.7	9.5	9.8	7.9	78	63	86	0	W 6	NW 6	2	10	10 ●	0.1	7–8^p ◍0	
28.	27.0	26.8	25.3	8.8	7.7	7.5	7.5	10.1	8.8	7.4	7.9	7.7	88	100	100	W 2	W 2	W 2	10	10 ●	10 ●	**23.2**	n, t ◍	
29.	25.4	25.7	27.6	6.5	8.5	7.0	6.4	8.8	**7.6**	7.2	7.8	7.5	100	94	100	W 2	W 2	NW 2	10 ●	10 ●	10 ●	17.5	n, t ◍	
30.	27.6	27.6	27.7	7.7	9.9	8.0	7.7	10.3	9.0	7.2	7.7	8.0	91	84	100	N 2	NW 2	NW 2	10	10 ●	10 ●	4.5	n, t ztw. ◍	
Mittel	28.7	28.1	28.2	9.0	16.1	11.6	6.5	17.0	11.8	7.2	8.3	7.6	83	62	76				5.3	5.4	5.1	54.5		

Passau.

April. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	33.2	31.6	31.6	3.3	15.6	8.8	0.5	15.6	8.1	5.2	4.5	5.2	90	34	62	0	W 2	NW 1	0	0	0	–	☊ ⌈⌉	
2.	31.0	30.2	30.2	2.5	14.8	7.5	– 0.5	14.8	**7.2**	4.7	4.3	4.9	85	34	64	0	W 2	W 2	0	0	0	–	⌈⌉	
3.	31.4	31.2	32.1	2.7	16.4	8.6	– **0.6**	16.5	8 0	4.9	4.5	5.8	87	32	69	0	0	0	0	0	0	–		
4.	37.0	35.7	37.0	3.5	17.2	10.0	0.5	17.3	8.9	5.3	5.9	6.5	90	40	70	0	0	0	3	1	0	–	☊ ≡	
5.	**38.6**	36.6	36.6	4.7	18.5	11.6	1.3	18.5	9.9	5.2	6.1	6.7	81	39	65	0	SE 2	0	0	1	0	–	^a ☊ ≡	
6.	36.9	34.8	35.3	5.5	18.4	11.2	2.1	18.7	10.4	5.2	**3.4**	6.4	77	**21**	6·	NE 2	SE 4	0	0	0	0	–	a ≡0	
7.	36.1	34.7	35.4	5.7	19.2	11.3	2.5	19.4	11.0	5.6	6.7	7.2	82	41	72	NE 2	NE 2	0	0	2	1	0.3	☊, 3^50–4^14 p ◍	
8.	37.2	35.3	35.5	6.7	18.6	13.5	3.6	18.7	11.2	5.5	6.2	6.8	76	39	59	E 1	SW 2	0	0	1	1	–	☊ ≡0	
9.	37.5	37.5	36.6	7.2	19.1	11.7	3.9	19.1	11.5	4.9	5.8	6.6	65	35	64	0	S 1	SE 1	0	0	0	–	Dunst	
10.	38.1	37.8	37.8	6.3	18.9	11.2	2.9	18.9	10.9	5.9	5.4	7.1	83	33	72	0	W 2	0	0	0	0	–	☊	
11.	36.6	34.7	33.8	8.5	17.4	12.2	3.4	17.4	10.4	5.8	5.3	5.3	70	36	50	0	E 2	0	0	1	0	–	☊	
12.	32.0	29.6	29.3	7.1	16.0	9.3	3.4	16.0	9.7	5.6	4.7	4.7	74	35	53	0	E 2	E 2	3	0	0	–	☊ ☊	
13.	30.2	29.6	31 5	4.5	17.8	11.2	1.0	17.8	9.4	4.7	6.3	7.1	74	42	72	E 1	0	0	3	3	0	–	☊ ☊	
14.	34.1	33.1	34.3	7.1	19.3	13.2	2.9	19.5	11.2	6.4	6.2	7.6	86	38	67	0	E 1	0	3	3	0	–	☊ ☊	
15.	36.3	34.8	34.3	8.8	20.2	14.8	5.8	20.2	13.0	7.2	6.9	7.1	86	40	57	0	0	0	1	1	0	–	☊	
16.	31.5	29.5	29.3	10.8	20.5	14.8	5.8	20.5	13.2	7.2	6.7	7.4	73	38	59	0	0	0	0	10	5	–	☊	
17.	27.8	28.3	28.7	10.3	16.0	12.3	7.9	16.5	12.2	7.2	7.7	9.4	76	56	89	0	0	0	10	10	10 ●	–	8^p ◍0	
18.	29.7	28.7	28.7	12.0	18.8	13.2	9.9	19.0	14.5	9.1	8.5	8.3	88	54	74	0	0	0	8	5	0	–		
19.	29.9	29.2	32.1	9.5	18.7	10.7	4.8	19.3	12.1	7.4	7.3	6.6	84	46	69	0	E 1	0	8	3	10	0.9	5^39–6^9 ☇ ◍	
20.	32.5	32.3	31.7	9.8	14.6	14.2	7.8	14.6	11.2	7.0	6.7	5 1	78	54	43	S 2	W 2	0	8	8	0	–		
21.	30.3	28.3	27.7	7.7	11.6	10.1	3.9	14.2	9.1	6.9	6.9	7.7	89	68	83	0	E 4	0	10 =	10	10 ●	2.6	≡, 2^30–5^30 p, 8^p ◍	
22.	**26.1**	26.3	27.9	9.2	11.3	10.1	8.2	11.4	9.8	8.1	8.7	8.7	93	88	95	NW 2	NW 2	NW 1	10 ●	10 ●	10 ●	**16.0**	n ◍2, t ◍	
23.	28.3	27.0	26.9	10.1	17.2	13.0	8.3	17.2	12.8	8.7	7.4	8.5	95	51	76	0	0	0	10	5	0	0.8	n ◍	
24.	31.4	32.0	33.3	8.4	19.6	13.0	5.0	19.6	12.3	7.9	9.5	9.5	96	56	86	0	W 2	0	3	3	10	–	☊	
25.	34.8	33.9	33.9	10.4	19.7	14.0	8.5	19.7	14.1	9.0	8.7	**9.6**	96	51	81	0	0	0	10 =	3	0	–	≡	
26.	35.1	33.7	32.4	10.2	22.2	14.9	7.2	22.2	14.7	8 4	7.6	8.3	91	38	66	0	0	0	5	0	0	–	☊	
27.	31.7	31.7	32.9	11.9	22.5	16.2	7.7	**22.5**	**15.1**	8.6	8.6	8.0	84	43	59	0	SW 2	W 4	0	3	8	–	☊	
28.	30.6	29.1	29.1	9.6	10.1	7.9	7.9	16.2	12.1	7.8	8.3	7.1	88	89	89	0	W 1	W 2	10	10 ●	10 ●	4.5	n, p ◍	
29.	29.2	29.5	31.3	7.6	9.4	9.0	6.3	9.4	7.9	7.0	8.0	8.4	90	91	**99**	0	0	0	10 ●	10	10	11.3	n–9^a, p ◍	
30.	31.2	30.6	30.6	9.1	10.8	10.2	7.8	11.0	9.4	8.1	8.6	8.9	95	89	96	W 2	0	0	10 ●	10	10	7.8	n, t ztw. ◍	
Mittel	32.9	31.9	32.3	7.7	17.0	11.7	4.7	17.4	11.0	6.7	6.7	7.2	84	48	71				4.1	3.8	3.2	44.2		

Landshut.

April. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	26.6	26.2	26.1	6.7	14.3	8.9	− **1.0**	14.6	**6.8**	5.4	6.2	5.5	74	51	65	NE 2	NE 2	NE 2	0	0	0	–	⌒⌒⌒ ≡≡≡	–
2.	24.9	23.8	23.4	3.4	13.5	7.5	− 0.2	14.3	7.1	4.2	6.0	5.0	71	52	65	0	0	0	0	0	0	–	≡≡≡	–
3.	23.8	23.7	24.6	3.7	14.9	13.3	− 0.8	15.8	7.5	3.8	5.7	5.8	64	48	50	0	W 2	W 2	6	4	3	–	≡≡≡	–
4.	28.3	28.0	28.4	2.7	16.7	9.3	− 0.1	16.8	7.9	4.4	5.2	6.0	79	37	69	0	0	0	4	4	3	–	≡≡≡	–
5.	30.0	29.3	28.5	4.0	17.3	9.9	0.9	17.6	9.3	5.2	3.7	5.6	85	26	62	0	0	0	0	0	0	–	≡≡≡	–
6.	29.1	27.8	27.5	5.1	17.3	9.7	1.9	18.1	10.0	4.9	3.9	6.8	75	27	75	SE 2	SE 2	SE 2	0	0	0	–	≡≡≡	–
7.	28.2	26.8	27.5	5.5	18.1	11.9	1.9	18.5	10.2	5.1	4.9	6.6	76	32	66	E 2	E 2	E 2	0	0	0	–	≡≡≡	–
8.	29.4	28.4	28.3	6.1	17.1	9.9	2.9	17.8	10.4	5.4	4.0	5.4	76	28	59	E 2	E 2	E 2	0	0	0	–	≡≡≡	–
9.	29 7	29.4	29.0	6.6	17.3	10.5	2.4	18.0	10.2	5.3	4.4	5.9	73	30	63	0	S 2	0	0	1	0	–	≡≡≡	–
10.	**30.3**	29.3	29.2	6.1	17.9	10.7	2.9	18.5	10.7	5.1	**3.2**	5.3	74	**21**	55	0	E 2	0	0	0	0	–	≡≡≡	–
11.	28.9	27.1	25.8	7.5	17.3	12.5	3.4	17.8	10.6	5.3	3.7	4.5	69	26	42	0	SE 2	SE 2	0	2	3	–	≡≡≡	–
12.	24.7	22.6	22.1	6.7	14.5	10.1	2.3	15.0	8.7	5.4	4.0	4.4	74	33	48	SE 2	SE 4	0	2	1	2	–	≡≡≡	–
13.	22.8	22.7	23.7	5.7	17.3	11.3	2.7	18.0	10.4	4.6	6.2	6.8	67	43	68	0	NW 2	0	4	3	5	–	≡≡≡	–
14.	26.6	26.1	27.1	6.7	18.7	12.9	6.7	19.4	13.1	5.4	7.8	6.8	74	49	62	0	0	0	3	4	2	–	≡≡≡	–
15.	29.2	27.6	25.2	11.7	18.5	10.2	9.0	19.1	14.1	7.5	7.7	7.7	74	49	83	SW 2	SW 2	0	8	4	2	1.6	n ●	–
16.	24.2	22.8	22.4	8.5	20.3	14.5	4.1	20.8	12.5	6.7	4.5	6.8	81	26	55	0	0	0	3	7	4	–		–
17.	19.9	21.0	22.0	9.6	15.9	10.3	7.8	16.4	12.1	7.8	8.0	**8.4**	88	59	90	W 2	0	0	10	8	10 ●	0.1	p ◍⁰	–
18.	22.4	22.1	21.7	9.9	15.9	11.9	6.9	17.0	12.0	7.7	7.0	7.7	84	52	74	0	0	W 4	7	6	8	0.2	n ◍	–
19.	22.5	22.6	23.9	8.2	15.5	8.6	5.9	16.7	11.3	5.4	8.3	6.4	66	63	77	0	W 4	W 2	6	8	5	0.3	n ◍	–
20.	25.1	25.1	25.0	9.9	13.3	9.1	6.1	14.0	10.1	6.5	6.6	7.2	71	58	84	W 2	W 2	W 2	8	4	5	–		–
21.	22.4	21.3	20.9	6.9	12.3	8.5	4.9	12.8	8.9	6.8	6.2	7.2	91	59	87	NE 2	NE 2	NE 2	10	10	10 ●	0.8	3^{40}–8^{p} ◍	–
22.	**19.5**	20.9	21.7	7.9	10.1	8.5	6.9	10.2	8.6	7.1	7.6	7.6	89	82	92	NE 2	NE 2	0	10 ●	10 ●	10 ●	2.1	n, t ztw. ◍	–
23.	21.5	21.1	20.8	9.5	14.7	11.5	7.8	15.0	11.4	7.2	6.7	8.1	82	53	81	SE 2	SE 2	0	10	6	0	0.2	n ◍	–
24.	23.7	24.6	26.3	9.5	18.9	12.3	4.1	19.5	11.8	7.4	6.9	9.6	84	43	91	0	W 2	W 2	8	8	10	6.7	2^{50}–5^{p} ◍	–
25.	27.3	25.2	26.1	9.3	18.7	13.3	6.9	19.0	13.0	5.8	7.0	7.8	66	44	68	NW 2	NW 2	0	4	5	0	–	≡	–
26.	27.1	26.0	25.0	11.3	21.7	17.5	5.9	**22.0**	14.0	4.8	7.4	7.2	48	38	49	0	0	0	1	2	0	–	⌒	–
27.	24.3	24.1	24.5	13.7	20.7	12.3	8.5	21.7	**15.1**	7.5	7.2	6.5	64	40	61	0	NW 2	0	0	6	10 ●	0.1	7^{35}–8^{p} ◍	–
28.	24.1	22.9	22.5	8.1	9.5	6.9	5.9	12.3	9.1	6.9	7.4	6.6	86	84	88	0	W 2	0	10 ●	10 ●	10 ●	**23.6**	n, t ztw. ◍²	–
29.	22.0	22.4	23.8	7.1	8.9	8.3	5.9	9.5	7.7	7.1	7.6	7.5	**94**	89	92	NW 2	NW 2	0	10 ●	10 ●	10 ●	16.7	n, t ◍	–
30.	24.3	24.6	24.1	7.3	9.3	8.9	6.7	10.0	8.4	7.0	7.8	7.8	91	89	92	N 2	N 2	N 2	10 ●	10 ●	10 ●	6.6	n, t ◍	–
Mittel	25 4	24.9	24.9	7.5	15.9	10.7	4.3	16.5	10.4	6.0	6.1	5.7	76	48	70				4.5	4 4	4.1	59.0		

Augsburg.

April. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	16.2	15.9	16.2	3.6	14.1	9.4	− 0.6	14.7	7.1	3.7	**2.4**	3.0	61	**21**	33	0	NW 2	0	0	0	0	–		–
2.	15.3	13.8	13.8	3.9	14.0	10.2	− **0.7**	14.0	6.7	3.5	4.5	4.4	57	38	47	0	N 2	0	2	2	0	–	⌒	–
3.	14.4	14 5	15.7	4.2	15.1	10.1	0.3	15.1	7.7	4.2	7.3	5.1	66	57	55	0	N 2	0	2	2	0	–	⌒	–
4.	19.4	19.4	20.1	8.5	16.3	12.5	2.6	16.3	9.5	5.4	4.5	4.8	65	34	45	0	0	0	4	3	0	–		–
5.	21.0	20.0	19.7	5.9	17.1	11.6	2.0	17.1	9.6	4.7	3.5	3.9	67	24	39	E 2	E 6	0	0	0	0	–	⌒	–
6.	18.7	18.4	18.7	7.1	16.7	12.0	3.2	16.9	10.1	5.1	3.0	4.0	67	22	39	E 2	E 4	0	0	0	0	–		–
7.	19.4	18.8	19.2	7.3	17.2	13.1	2.3	17.4	9.9	5.0	4.1	5.0	66	29	44	E 2	E 4	0	0	0	0	–		–
8.	20.5	19.0	19.4	7.2	17.6	12.4	3.2	17.6	10.4	4.9	4.4	4.0	65	30	37	E 2	E 4	0	0	0	0	–		–
9.	20.8	20.5	20.5	7.7	17.3	13.1	3.0	17.3	10.2	4.8	3.7	4.8	61	26	43	0	E 2	0	0	0	0	–		–
10.	**21.3**	20.5	20.4	7.9	17.9	12.8	3.0	17.9	10.5	4.9	4.0	4.9	61	27	45	0	NE 2	0	1	0	0	–		–
11.	19.3	17.4	16.3	8.5	17.2	12.0	3.4	17.5	10.5	5.0	3.7	3.4	60	26	33	E 2	NE 2	0	2	4	0	–		–
12.	14.6	12.6	12.1	8.0	15.1	10.6	4.2	15.1	9.7	4.6	4.2	4.1	58	33	43	E 2	NE 2	0	8	5	2	–		–
13.	12.8	12.9	15.7	8.7	15.7	11.7	5.2	17.5	11.4	6.6	6.5	5.9	78	49	57	0	NW 2	SW 4	8	6	10	0.1	8^{5} a ◍	–
14.	17.7	17.0	18.2	10.9	17.9	12.6	6.2	18.1	12.2	7.4	6.6	5.9	76	43	54	0	W 2	0	4	4	2	0.3	n ◍	–
15.	20.8	18.6	16.9	11.2	17.3	13.5	9.1	18.3	13.7	7.6	6.3	6.3	75	44	55	0	NW 2	0	8	6	0	0.3	n ◍	–
16.	14.2	13.4	13.3	9.7	18.0	13.8	6.4	18.7	12.6	6.9	7.1	7.7	76	46	66	0	NE 2	0	10	9	10 ●	–	8^{p} ◍⁰	–
17.	10.9	12.7	13.2	9.9	10.9	8.9	8.9	13.8	11.4	8.0	7.7	6.9	88	79	81	SW 2	W 2	0	10	10	7	3.7	n, a, p ztw. ◍	–
18.	13.0	12.4	12.2	8.9	15.5	11.9	4.4	15.7	10.1	6.7	5.8	6.3	78	45	61	0	E 2	0	3	4	6	–	7^{10} p ↘	–
19.	13.8	14.7	16.0	8.9	8.0	7.4	7.4	11.9	9.7	7.1	6.6	6.6	84	82	86	0	SW 4	0	10 ●	9	10 ●	3.6	n–11^{45} a, 8^{p} ◍	–
20.	16.3	16.3	15.9	8.1	10.9	8.6	6.2	12.0	9.1	6.7	7.4	6.8	83	76	83	SW 2	NW 4	0	10	7	6	2.7	n ◍	–
21.	13.3	10.9	11.8	7.1	10.2	7.3	5.2	10.2	7.7	6.8	6.2	6.9	90	67	90	NE 2	NE 4	NW 2	10	10	10 ●	3.7	3^{25} p–n ◍	–
22.	11.6	12.0	12.8	6.2	8.8	7.4	5.3	8.9	7.1	6.6	6.8	6.8	93	81	89	NW 2	NW 2	0	10	10	10	1.1	n ◍	–
23.	11.4	**10.8**	11.4	8.0	12.6	11.6	4.0	13.9	9.0	6.9	6.9	7.7	86	63	75	E 2	NE 2	0	10	6	8	–		–
24.	15.0	16.3	18.0	10.9	16.5	11.6	7.0	16.9	12.0	7.8	8.2	7.9	81	59	77	SW 2	SW 4	W 2	9	6	9	0.2	⌒, 8^{15} a ◍	–
25.	18.3	17.2	17.6	11.7	17.0	14.7	5.3	17.9	11.6	8.0	7.5	7.4	79	52	59	0	0	0	0	3	0	2.6	n ◍	–
26.	18.2	17.1	15.1	14.1	21.2	17.2	8.4	**21.3**	**14.9**	**8.4**	7.0	7.1	70	38	49	0	SW 2	0	3	4	0	–	⌒	–
27.	15.4	16.3	17.3	15.3	13.7	7.7	7.7	18.9	13.3	8.1	7.1	6.8	62	61	88	0	NW 2	0	5	10	10 ●	2.7	6^{35} p–n ◍	–
28.	14.5	13.3	13.4	6.9	8.0	6.0	6.0	11.9	9.0	6.7	6.7	6.1	90	83	88	0	NW 2	0	10 ●	10 ●	10 ●	**18.4**	n, a, p ◍	–
29.	13.4	13.9	15.6	5.9	7.5	6.6	4.8	7.9	**6.4**	6.5	6.4	6.6	94	83	91	0	N 2	0	10 ●	10 ●	10	14.8	n, a, p ◍	–
30.	15.6	15.3	15.9	6.1	8.0	7.6	5.0	8.3	6.7	6.7	7.2	7.2	**96**	90	93	NW 2	NE 2	0	10 ●	10	10	3.3	n, a, p ◍	–
Mittel	16.2	15.7	16.1	8.3	14.4	10.9	4.6	15.3	10.0	6.2	5.8	5.8	74	50	62				5.3	5.0	4.3	57.5		

München (Centralstation).

April. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	14.3	13.8	14.0	5.9	14.1	8.7	1.7	14.7	8.2	3.9	**2.7**	3.7	55	**23**	45	SW 1	o	o	o	1	o	–	n ⌡. a ≡0	–
2.	13.3	11.7	11.9	6.7	14.2	9.4	**0.6**	15.1	7.9	3.8	3.2	3.1	51	27	35	SW 1	NW 1	o	1	2	o	–	n ⌡. a ≡	–
3.	12.4	12.4	13.7	6.5	15.1	9.9	2.2	16.1	9.2	4.1	3.6	4.9	56	29	54	SW 1	W 2	o	3	6	o	–	a ≡0. 8a Dunst	–
4.	17.7	17.1	18.1	8.4	16.9	11.1	3.3	12.8	8.1	5.2	4.6	5.2	63	33	54	o	SE 1	o	8	7	o	–	a Dunst	–
5.	19.2	17.9	17.6	7.5	16.5	11.5	2.7	17.9	10.3	5.0	3.4	4.0	65	25	39	o	SE 2	E 1	o	o	o	–	a Ω0	–
6.	17.7	16.4	16.5	7.7	16.4	11.6	3.2	17.2	10.2	5.2	3.4	3.8	66	25	38	o	NE 2	NE 1	o	o	o	–	a Ω ≡0	–
7.	17.2	16.5	17.2	7.6	16.7	12.7	2.6	18.0	10.3	5.3	4.7	4.6	68	34	42	o	N 1	o	o	o	o	–	a Ω ≡0	–
8.	18.3	17.2	17.4	9.4	16.6	12.5	3.8	17.7	10.8	5.3	4.4	3.9	60	32	36	o	o	NE 1	o	o	1	–	a Ω ≡	–
9.	18.7	18.0	18.5	8.1	16.8	11.7	3.0	18.0	10.5	5.2	4.4	5.2	65	31	52	o	E 1	o	o	1	o	–	a ≡	–
10.	**19.3**	18.3	18.3	7.6	17.3	11.9	3.4	18.3	10.9	5.2	3.8	4.6	66	27	45	o	NE 3	o	o	o	o	–	a Ω ≡	–
11.	17.3	15.3	14.2	8.6	16.6	11.3	4.2	18.0	11.1	5.1	4.3	4.1	61	31	41	E 1	NE 3	o	1	7	2	–	a Dunst. 8p ☋	–
12.	12.6	10.3	10.5	7.6	15.0	10.1	4.1	16.1	10.1	4.9	4.3	4.5	62	36	50	E 1	NE 2	o	4	6	2	–		–
13.	10.9	10.8	13.0	9.6	16.7	13.7	5.4	18.4	11.9	6.7	5.8	5.6	75	42	48	o	NE 1	o	5	5	9	–	$7^{17.32}$ a ◍0 ≡0. 4^{15} p ◍. $8^{37.40}$ p ◍. n Ω. 1^{15} p ⊕. 8p ☇	–
14.	15.8	14.8	16.0	10.9	17.2	13.9	6.6	18.6	12.6	7.4	5.9	5.7	77	41	49	SW 1	NE 1	NE 1	1	5	2	–		–
15.	18.6	16.4	15.0	12.1	17.4	13.9	9.2	18.5	13.9	7.9	6.7	7.9	72	46	59	SW 1	NE 2	o	8	8	1	0.2	10^{47} p ☇. 12^{45} p, n, a ◍0	–
16.	12.2	11.0	10.8	10.7	19.0	12.7	6.1	19.7	12.9	6.6	6.0	8.1	69	37	74	SW 1	NW 1	o	9	9	9	1.3	4^{42-45} p ◍	–
17.	09.1	10.6	11.0	10.1	11.9	8.3	8.3	13.0	10.7	8.1	7.0	7.5	88	69	92	W 1	W 2	SW 1	10	10●	10●	4.9	n ◍0. 1^{26} p-n ◍	–
18.	10.9	10.1	10.7	9.3	15.4	10.4	5.5	16.8	11.2	7.1	6.7	7.6	82	51	81	E 1	NE 3	W 2	6	4	10●	3.9	n, 7^{12} p ◍0. 7^{30} p-n ◍2. 6^{47} p ⌡☇	–
19.	11.6	12.8	13.8	10.4	10.3	8.1	5.7	12.0	8.9	7.7	6.2	5.9	82	65	73	W 1	W 4	SW 2	9	9	9	0.2	n ◍. 9^{30} a ◍0	–
20.	14.3	13.7	13.8	9.7	13.4	8.9	5.4	14.2	9.8	6.3	6.7	6.7	70	59	78	W 3	NW 1	o	8	7	4	0.1	11^{40} a, 12^{41} p ◍0	–
21.	10.9	08.8	09.1	7.5	9.5	7.3	4.5	11.5	7.5	6.9	6.9	7.2	89	79	94	NE 2	NE 3	NE 1	10	10●	10●	5.3	n ◍0. a ≡2. t ztw. ◍	–
22.	09.2	09.9	10.5	6.7	7.7	7.7	6.0	8.5	7.3	6.9	7.2	7.1	94	91	90	o	o	W 1	10●	10●	10●	9.5	n, t ◍. a ≡2	–
23.	09.4	**08.4**	09.0	8.7	13.5	12.3	6.1	15.0	10.6	7.0	7.3	7.5	86	63	71	NE 1	NE 1	NE 1	10	3	3	0.2	n ◍. a Boden ≡	–
24.	12.8	13.9	15.5	12.7	16.3	10.9	7.3	17.6	12.5	8.0	7.9	**9.0**	73	58	94	W 1	W 1	o	5	8	8	4.7	Ω2. 1^{15} p ◍0. $4^{23-7^{32}}$ p ◍	–
25.	16.3	15.2	15.4	12.3	17.7	14.4	7.5	19.0	13.3	7.8	7.6	8.0	72	50	65	o	E 1	o	1	2	1	0.2	n ◍0. a Ω, Boden ≡	–
26.	16.2	14.8	13.2	14.5	21.2	15.0	7.8	**22.0**	**14.9**	8.8	6.4	8.5	72	35	67	o	NE 1	o	1	3	1	0.4	n ◍. a Ω, Boden ≡	–
27.	13.1	13.5	14.7	16.5	15.8	8.1	8.1	20.6	14.4	7.9	7.9	6.7	57	59	83	W 1	NW 3	W 2	2	10	10●	1.8	a Ω. 6^{6-47} p, 7^{p}-n ◍	–
28.	12.3	11.3	10.8	6.9	6.5	4.7	4.7	9.4	7.1	6.7	6.5	5.9	90	90	92	o	SW 1	SW 2	10●	10●	10	**20.3**	n–7^{50} p ◍	–
29.	10.7	11.4	13.1	5.5	6.8	6.6	4.5	8.1	**6.3**	5.9	6.6	7.0	88	90	**96**	o	NW 1	W 2	10●	10●	10●	14.1	n, t ◍	–
30.	13.3	12.9	13.2	6.7	8.2	7.7	5.4	9.6	7.5	6.7	7.3	7.5	91	91	**96**	o	o	o	10●	10●	10●	11.6	n, t ◍	–
Mittel	14.2	13.5	13.9	9.1	14.6	10.6	5.0	15.7	10.3	6.3	5.6	6.0	72	49	61				4.7	5.4	4.4	78.8		

München (Sternwarte Bogenhausen).

April. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	13.5	13.1	13.3	3.3	13.4	7.6	0.5	14.6	7.6	4.4	3.6	3.3	76	**32**	42	NW 1	NW 3	o	o	o	o	–	a Dunst	–
2.	12.7	11.0	11.3	5.0	13.4	7.6	– **0.3**	14.2	7.0	4.2	3.9	**3.2**	64	34	41	SW 3	NW 3	SE 2	o	3	o	–	a ⌡0, Dunst	–
3.	11.8	11.7	13.1	4.8	14.4	8.3	0.5	14.9	7.7	4.3	4.6	4.3	67	38	54	SW 4	o	o	1	8	o	–	a ⌡	–
4.	17.0	16.6	17.4	6.8	16.6	9.1	2.8	16.8	9.8	5.2	5.9	5.1	71	42	58	SW 2	SW 3	SE 1	6	6	o	–	a ⌡	–
5.	**18.7**	17.2	16.8	5.0	16.6	9.8	0.3	16.9	8.6	5.1	5.2	4.4	78	37	48	E 2	SE 6	NE 4	o	o	o	–	a ⌡	–
6.	17.1	15.7	15.8	6.0	16.3	9.1	0.0	16.8	8.4	5.1	5.0	4.2	74	35	48	E 2	E 5	SE, 3	o	o	o	–	a Ω0	–
7.	16.6	15.8	16.4	5.8	16.6	11.1	0.3	17.4	8.9	5.1	5.9	5.1	75	42	52	E 1	SE 5	SE 2	o	o	o	–	a Dunst	–
8.	17.7	16.3	16.8	7.4	16.3	10.6	2.0	16.9	9.5	5.7	5.5	4.6	74	40	48	W 1	SW 3	E 2	o	1	o	–	a Ω, Dunst	–
9.	17.9	17.5	17.7	7.0	16.8	10.2	1.0	17.2	9.1	5.6	5.9	5.1	75	42	55	E 1	E 3	E 2	o	1	o	–	a ⌡	–
10.	18.6	17.5	17.6	7.2	17.2	10.5	0.5	17.6	9.1	5.3	5.7	4.9	70	39	52	NE 1	NE 5	E 3	o	o	o	–	a ⌡0	–
11.	16.6	14.6	13.6	6.5	16.6	9.5	1.0	16.9	9.0	5.0	5.9	4.5	70	42	50	E 2	NE 6	E 3	1	4	1	–	a ⌡0	–
12.	11.9	09.7	09.8	6.4	14.6	8.8	1.0	14.9	8.0	4.9	5.7	4.8	68	46	56	E 5	E 5	E 3	3	7	5	–	a Ω	–
13.	10.2	10.2	12.3	8.0	16.5	11.7	2.5	17.3	9.9	7.1	6.5	5.9	89	47	57	E 1	SW 2	o	7	5	10	–		–
14.	15.2	14.1	15.6	10.0	17.4	12.0	6.0	18.2	12.1	7.3	6.3	6.1	80	43	58	SW 3	W 3	E 3	o	4	2	–	a Ω	–
15.	18.2	15.7	14.4	11.5	17.0	11.9	8.6	17 9	13.3	8.4	7.4	7.1	83	52	68	SW 3	SE 3	SE 2	6	8	1	–	n ◍0	–
16.	11.4	10.4	10.1	11.8	18.7	12.1	4.5	19.0	11 8	6.9	7.0	7.8	67	44	74	SW 2	SW 2	o	9	9	9	1.2	p ◍	–
17.	08.4	10.0	10.5	9.5	11.4	7.8	7.8	12.1	10.0	7.1	7.2	7.6	92	72	96	W 3	SW 3	SW 2	10	10●	10●	5.8	t ztw. ◍	–
18.	10.6	09.6	10.2	8.5	14.8	9.3	4.7	16.0	10.4	7.5	7.1	8.1	91	57	93	E 4	E 4	W 6	7	4	10●	1.6	a Ω2. 5^{45} p, 6^{50} p ⌡☇. von 7^{30} p	–
19.	11.1	12.1	13.3	9.6	9.8	8.0	5.8	10.8	8.3	7.6	6.5	6.1	86	71	76	W 3	SW 5	SW 4	8	9	9	0.9	n ⌡☇ ◍ [an	–
20.	13.7	13.1	13.2	9.2	13.0	8.4	4.8	13.5	9.2	6.0	6.7	6.8	70	61	82	W 5	SW 5	o	8	9	6	–	a Ω0	–
21.	10.4	08.0	08.4	6.3	8.6	7.0	4.3	10.1	7.2	6.9	7.8	7.5	98	93	100	NE 4	E 5	NE 2	10	10●	10	5.4	a ≡2, Ω2. t ztw. ◍	–
22.	08.5	10.3	10.0	6.3	6.9	7.4	6.0	7.6	6.8	7.2	7.4	7.4	100	100	96	NW 3	W 4	SW 2	10●	10●	10●	10.6	n, t ztw. ◍	–
23.	08.7	**07.8**	08.5	7.6	13.2	10.8	5.4	14.6	10.0	7.1	8.1	8.0	91	72	83	E 3	E 4	SE 3	10	3	7	0.3	n ◍0. a Ω	–
24.	12.3	13.4	15.0	11.4	15.4	9.8	7.0	16.2	11.6	8.1	8.3	**9.0**	81	63	100	SW 4	SW 2	o	1	9	9	5.3	a Ω	–
25.	15.8	14.5	15.0	11.5	17.6	13.1	7.4	17.9	12.7	8.7	8.5	8.8	87	57	78	E 1	NE 3	NE 2	o	3	o	–	a Ω	–
26.	15.7	14.2	12.5	13.3	20.5	14.3	7.2	**21.3**	**14.3**	8.4	6.7	8.6	74	38	71	SW 2	o	SE 3	1	5	o	1.2	n ◍, a Ω	–
27.	12.6	12.9	13.9	15.5	15.5	7.2	7.1	19.2	13.2	7.3	7.8	7.6	56	59	100	W 4	SW 5	SW 5	2	10	10●	1.4	a Ω, p ◍	–
28.	11.9	10.7	10.5	5.8	5.3	4.3	3.7	7.2	**5.5**	6.7	6.7	6.2	97	100	100	NW 2	SW 3	SW 3	10●	10●	10●	**25.3**	n, t ◍	–
29.	10.2	11.0	12.5	4.8	6.0	6.2	4.3	7.2	5.8	6.4	7.0	7.1	100	100	100	NW 2	W 3	NW 2	10●	10●	10●	17.0	n, t ◍	–
30.	12.8	12.3	12.6	5.8	7.6	7.3	5.1	8.3	6.7	6.9	7.8	7.6	100	100	100	NW 2	NW 2	W 2	10●	10●	10●	14.5	n, t ◍	–
Mittel	13.6	12.9	13.3	7.9	14.1	9.4	3.7	15.0	9.4	6.4	6.5	6.2	80	57	71				4.3	5.6	4.6	90.5		

Hohenpeissenberg.

April. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	74.0	74.2	74.4	6.9	11.1	7.6	5.0	12.1	8.6	2.7	2.9	**2.4**	34	30	29	SW 4	NE 4	NE 6	0	3	1	–		
2.	73.4	72.6	72.3	6.1	10.9	7.3	4.5	12.3	8.4	2.7	2.8	**2.4**	40	30	30	SE 2	NW 6	NE 4	2	6	2	–	n Thal ⌴	
3.	72.6	73.3	74.3	7.6	10.7	7.9	5.1	12.1	8.6	3.1	3.7	4.1	37	39	52	SW 2	NW 4	NE 4	6	8	5	–	n Thal ⌴, $12^{20.25}$ p ◍^{0}	
4.	77.8	77.9	78.2	8.0	11.3	9.3	5.7	13.1	9.4	4.1	4.7	3.8	53	46	44	W 2	NE 2	SE 5	7	6●	0	0.4	12^5–2^p ztw. ◍, [8^p Horiz. 〓]	
5.	78.7	77.8	77.6	8.3	12.9	9.2	6.9	13.7	10.3	3.8	3.5	3.1	48	31	36	E 4	NE 6	NE 6	0	1	0	–	n Thal ⌴, [8^p Horiz. 〓]	
6.	77.2	76.7	76.8	8.0	12.9	9.4	5.5	13.8	9.7	3.3	3.7	3.2	39	33	37	SE 2	NE 4	NE 6	0	0	0	–	n Thal ⌴, t Dunst	
7.	77.0	77.2	77.5	8.9	13.9	10.4	6.5	14.4	10.5	5.0	4.2	3.8	59	36	40	0	N 4	NE 3	0	0	1	–	n Thal ⌴	
8.	78.4	77.7	77.7	10.7	14.0	10.3	8.1	14.4	11.3	4.9	4.3	3.7	51	36	39	NE 1	E 2	NE 5	0	0	0	–	n Thal ⌴, t Dunst, Horiz. 〓	
9.	78.5	78.7	78.8	9.8	13.9	10.6	7.6	14.2	10.9	5.1	3.3	3.8	57	**28**	40	E 1	NW 2	NE 4	0	0	0	–	n Ω, Thal ⌴, t Dunst, Horiz. 〓	
10.	**79.0**	78.8	78.7	9.4	14.3	10.4	7.5	14.5	11.0	4.3	3.7	3.6	49	31	38	E 2	N 4	NE 6	1	1	1	–	n Ω^0, Thal ⌴ [〓]	
11.	76.9	75.8	74.6	9.6	14.2	9.3	7.4	14.9	11.2	5.0	4.3	3.1	57	36	36	E 2	N 6	NE 7	5	8	2	–	n Ω^0	
12.	72.4	71.2	69.8	7.7	12.0	6.7	6.1	12.3	9.2	5.8	6.7	5.4	73	65	74	SW 2	SE 2	SW 2	9	8	3	1.8	n, t ztw. ◍	
13.	71.4	71.9	74.5	9.0	12.7	5.9	5.9	14.7	10.3	5.6	5.4	6.5	65	49	94	W 2	N 4	NW 5	4	8	10●	4.2	n, 5^{25} p–n ◍. 4^{40}–7^p ◪	
14.	76.0	75.9	77.7	9.1	13.8	11.0	5.5	14.3	9.9	6.4	6.5	5.4	74	56	56	W 1	N 4	SE 4	0	7	7◪	3.6	n ◍, 8^a Horiz. 〓, 6^{45} p–n ◹,	
15.	78.9	77.2	76.0	7.5	13.2	11.4	6.3	14.8	10.6	6.4	6.9	6.3	83	62	62	W 2	NE 2	SE 2	7	6	1	5.1	n ◹, ◪ ◍. 3^{50} p ◠ [7^{55} p–n ◪	
16.	72.9	72.5	72.2	11.4	13.7	9.7	9.4	14.4	11.9	4.4	6.6	7.1	43	57	78	S 6	N 6	NW 2	10	10	10	0.2	$3^{10.45}$ p ◪, $3^{45.50}$ p ◍, 4^p ◠, *)	
17.	69.8	71.4	71.6	6.4	5.7	5.3	5.1	10.1	7.6	7.1	6.1	6.0	99	89	90	W 4	W 2	SW 4	10	10●	10	2.0	n Ω ztw. 〓. 11^{55} a–n ztw. **)	
18.	71.2	71.0	70.9	7.4	12.2	7.5	5.3	13.1	9.2	5.7	6.4	5.3	74	61	68	E 2	NE 4	NE 4	6	7	6	2.5	n Ω^2, 3^{40} p, 5^{55}–6^{30} p ◍, 3^{45} p bis †)	
19.	72.2	73.0	74.3	5.3	6.4	4.6	3.7	8.5	6.1	6.2	5.8	5.5	94	80	87	W 2	W 6	SW 4	10	9	10	1.5	n ◍^{0}, a ztw. ◍ 〓	
20.	74.6	74.0	74.0	6.8	10.3	6.1	4.0	11.3	7.7	5.3	5.7	6.3	72	61	89	SW 5	NW 6	N 4	4	6	9	–	3^{40}–7^p ◪, 3^{55}–6^{30} p ◍^{0}. 6^{40} p ◠	
21.	70.7	**69.3**	69.4	3.6	5.1	3.6	3.4	6.1	4.8	5.9	6.6	5.9	100	100	100	NE 6	N 6	NE 6	10=●	10=●	10=●	6.9	n, t 〓 ◍	
22.	69.8	70.4	70.9	3.5	4.4	3.9	3.2	5.1	4.2	5.9	6.2	6.1	100	100	100	NW 4	NW 4	NE 4	10=●	10=●	10=	13.4	n 〓 ◍, t 〓 ztw. ◍	
23.	69.5	69.5	70.3	4.4	9.7	9.5	3.6	11.7	7.7	6.2	7.3	7.4	100	81	84	NE 4	NE 4	NE 4	10	7	10	0.2	n 〓 ◍. a 〓, 7^{30} p–n ◹	
24.	73.9	75.3	76.3	8.1	10.7	7.9	6.3	13.1	9.7	7.4	7.8	7.4	92	80	93	SW 2	NW 2	NW 4	9	9	10●	9.4	n ◹, 9–10^{30} p ◪ ◍, 12^{15} p, 7^{30} p–	
25.	76.6	76.1	76.7	9.5	14.6	12.2	6.0	15.4	10.7	**7.9**	6.2	6.7	89	51	64	E 2	E 3	NE 2	1	5	2	2.0	n ◍ [n ◍	
26.	76.9	76.4	74.4	13.5	17.6	14.2	10.2	**17.6**	**13.9**	6.9	7.6	5.7	60	51	48	E 2	NW 5	NE 6	7	5	3	–	*) 7^{25} p–n ◹	
27.	74.6	75.0	74.8	13.1	9.5	4.2	4.2	14.7	9.5	6.5	6.4	6.0	58	72	97	NW 4	NW 6	W 2	2	10	10=●	2.7	4^{30} p–n ◍, 5^p–n 〓	
28.	72.3	71.5	71.2	2.8	1.2	1.2	**0.2**	4.5	2.4	5.5	4.9	5.0	98	98	100	NE 1	W 2	SW 2	10=●	10=✳	10=●	**22.4**	n, t 〓 ◍ ✳	
29.	71.0	71.8	73.3	1.1	2.7	2.9	0.8	3.6	**2.2**	5.0	5.6	5.6	100	100	100	W 2	W 2	W 2	10=✳	10=●	10=●	9.5	n, t 〓 ◍ ✳	
30	73.2	73.2	73.7	3.1	4.5	4.6	2.0	5.3	3.7	5.7	6.2	6.3	100	98	100	W 2	W 2	N 2	10=●	10=●	10=●	9.5	n, t 〓 ◍	
Mittel	74.4	74.2	74.4	7.6	10.7	7.8	5.4	12.0	8.7	5.3	5.4	5.1	70	60	67				5.3	6.3	5.4	97.3	**) ◍, 6^{45} p ◠ †) 6^{20} p ◪, 5^{50}–6^{15} p △, 6^{15} p ◠. [n Thal 〓]	

Wendelstein.

April. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	16.5	17.0	16.8	1.0	5.1	0.2	– 0.2	5.2	2.5	2.5	3.4	2.5	52	51	54	SW 2	W 2	SW 2	0	3	2	–		
2.	15.9	15.4	15.2	0.0	4.1	0.2	– **2.8**	5.2	1.2	**2.4**	3.2	2.6	53	52	57	NW 1	W 3	SW 2	1	4	1	–		
3.	15.3	16.4	17.3	1.2	4.9	1.6	0.0	6.3	3.2	2.9	3.7	3.3	56	56	63	0	S 2	SW 1	0	5	3	–		
4.	20.0	20.8	21.1	1.4	7.1	3.5	0.2	7.1	3.7	3.4	3.9	3.9	65	52	67	NW 1	S 1	0	3	3	2	–		
5.	21.5	21.2	20.6	3.2	5.9	3.3	1.8	8.2	5.0	3.0	3.5	3.4	52	50	58	E 3	NE 2	NE 2	0	3	1	0.1	n ✳^{0}	
6.	19.8	19.9	19.7	3.6	5.5	2.3	2.0	6.4	4.2	3.4	3.4	3.5	56	50	64	E 2	SE 2	0	0	0	0	–		
7.	19.8	20.3	20.7	4.6	6.2	2.5	1.0	9.5	5.3	3.5	3.8	3.4	54	53	61	E 2	E 2	NE 3	1	1	2	–		
8.	21.0	20.8	20.6	4.2	7.9	4.5	1.2	8.3	4.8	3.1	4.6	4.0	50	58	63	0	SW 2	NE 1	0	2	1	–		
9.	21.0	21.5	21.6	3.8	6.9	3.5	1.0	7.2	4.1	3.3	3.8	3.6	53	50	62	NE 1	0	0	0	1	0	–		
10.	21.6	**21.7**	21.5	3.6	6.9	4.3	2.0	8.4	5.2	3.6	4.5	3.6	59	60	58	0	E 1	E 2	0	1	0	–		
11.	19.8	19.3	17.8	3.8	6.3	3.6	2.8	9.0	5.9	3.5	5.9	4.9	56	83	83	NE 1	S 2	S 2	2	3	2	–		
12.	15.2	14.3	13.8	2.6	3.4	1.2	1.0	5.2	3.1	4.8	5.1	4.5	85	86	90	W 1	0	0	4	6	4	–		
13.	14.3	15.7	16.8	2.0	4.7	3.3	0.6	7.2	3.9	5.2	6.4	5.7	97	100	98	W 2	NW 3	0	7	10✳	3	4.1	8^{30} a △, t ztw. ✳ ◍, p ◪ ▲	
14.	18.6	19.1	19.9	3.0	6.1	4.3	2.4	8.2	5.3	4.3	5.6	5.1	75	79	82	0	SE 2	N 4	1	5	8	–		
15.	21.0	20.3	19.4	5.2	5.1	5.3	2.0	8.6	5.3	5.7	6.3	5.5	85	95	83	NE 1	E 2	E 4	4=	6	2	5.4	n ◪ ◍, a 〓	
16.	17.0	16.3	15.7	3.6	7.5	2.4	2.4	10.2	6.3	3.0	3.9	3.4	50	50	62	SE 4	SE 3	SW 1	6	4	2	–		
17.	13.2	13.8	14.1	3.6	1.8	0.0	– 0.4	6.0	2.8	3.9	5.2	4.6	65	100	100	SE 2	0	0	8	10=	10=	5.7	p ✳, 〓	
18.	14.1	14.5	14.7	2.6	8.3	4.5	– 0.4	8.4	4.0	4.4	5.4	3.3	78	66	53	0	SE 1	SE 4	6	5	4	–		
19.	14.5	15.5	16.2	2.8	– 0.2	– 1.0	– 1.2	5.6	2.2	4.9	4.5	4.3	88	100	100	E 1	W 4	W 5	8=	10●	10	5.6	t ztw. 〓, p ◍ ✳	
20.	16.8	16.8	17.0	0.4	4.9	1.6	– 1.4	6.2	2.4	3.6	4.9	5.2	76	75	100	W 3	W 1	NW 2	2	7	10=	0.2	n ◍ ✳, p 〓	
21.	12.7	**10.8**	11.0	– 0.2	0.0	0.0	– 0.8	2.2	0.7	4.5	4.6	4.6	100	100	100	NE 8	NE 6	N 2	10=✳	10=✳	10=✳	**22.3**	n, a ≡, n, t 〓 ✳	
22.	11.4	12.4	13.0	– 1.0	– 0.6	– 1.2	– 1.2	0.0	– 0.6	4.3	4.4	4.2	100	100	100	W 3	W 3	W 4	10=✳	10=	10=	18.3	n, t 〓 ✳	
23.	12.1	13.0	13.8	1.2	6.1	4.5	– 1.2	8.4	3.6	4.3	5.6	5.5	85	79	87	E 2	S 2	SE 3	2	2	4	0.2	n ✳	
24.	16.6	18.1	19.0	5.0	5.1	3.2	3.0	6.3	4.7	**6.5**	5.1	5.2	100	78	90	0	0	0	10=	9	8	17.1	a 〓, p ◪ ◍	
25.	19.4	19.6	20.0	4.0	6.5	5.2	2.4	8.3	5.4	5.3	5.3	6.0	87	83	90	0	E 1	NE 1	10=	6	3	0.4	n ◍, a 〓	
26.	20.5	20.3	18.5	5.4	10.2	8.5	4.6	**11.4**	**8.0**	4.1	5.7	4.8	61	61	58	E 1	NE 1	0	1	4	2	–		
27.	18.4	17.8	16.6	8.8	6.3	0.6	0.6	9.6	5.1	3.9	4.1	4.8	**47**	58	100	S 1	SW 2	W 3	2	4	10=●	–	8^p 〓 ◍	
28.	14.2	13.1	12.8	– 1.4	– 2.2	– 2.0	– 2.2	0.6	– 0.8	4.1	3.9	4.0	100	100	100	0	W 2	W 4	10=✳	10=✳	10=✳	19.2	n ◍ ✳, t ✳ 〓	
29.	12.4	13.5	15.1	– 2.0	– 0.2	– 1.9	– 2.2	0.0	– **1.1**	4.0	4.5	4.0	100	100	100	W 4	W 2	W 3	10=✳	10=✳	10=✳	7.6	n, t 〓 ✳	
30.	14.9	15.0	15.3	– 1.0	0.0	0.0	– 1.9	3.3	0.7	4.3	4.6	4.6	100	100	100		0	W 3	10=✳	10=✳	10=✳	10.1	n, t 〓 ✳	
Mittel	17.0	17.1	17.2	1.5	4.7	2.3	0.5	6.6	3.5	4.0	4.6	4.3	73	74	79				4.3	5.5	4.8	116.3		

Aschaffenburg.

Mai. Höhe über Berliner Normal-Null = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59′. 1894.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

Datum	Barometer 0.3			Lufttemperatur 0.4						Absolute Feuchtigkeit			Relative Feuchtigkeit			Richtung und Stärke des Windes			Bewölkung			Niederschlag	Bemerkungen	Schneedecke
	8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	49.1	49.6	50.7	10.6	11.4	9.0	8.3	11.4	9.9	7.5	8.0	8.0	79	79	93	E 2	E 2	E 2	10	10	10	3.4	t ztw. ●	–
2.	50.4	50.6	49.8	8.4	10.5	9.6	7.4	11.0	9.2	7.4	8.0	8.9	91	85	100	NE 2	SE 2	W 2	10	10	10	3.7	n, t ztw. ●	–
3.	49.3	48.4	46.9	8.2	10.0	9.8	7.6	10.5	9.1	8.1	8.3	7.2	100	91	80	W 2	W 2	W 2	10 ●	10	10	5.4	n, a–m ●	–
4.	42.4	41.7	43.8	8.4	11.2	5.6	5.6	11.2	8.4	8.2	7.1	5.1	100	72	75	W 2	W 6	W 4	10 ●	10	10	5.0	n, t ztw. ●	–
5.	46.5	46.3	46.2	5.4	11.2	8.6	**1.8**	11.2	**6.5**	4.6	**4.5**	**4.5**	69	45	54	W 2	W 6	NW 2	9	6	4	0.9	n ●	–
6.	48.9	47.2	46.1	5.6	14.9	11.2	2.0	19.5	10.8	5.1	5.3	6.1	75	42	61	E 2	W 2	E 2	0	2	2	–		–
7.	47.1	46.8	47.4	11.2	15.1	12.2	5.8	19.0	12.4	6.4	8.8	10.0	65	69	95	W 1	W 2	W 1	10	10	10	1.3	6^{0-30} p ●	–
8.	51.9	51.9	52.6	11.0	16.9	13.6	7.8	19.5	13.7	8.7	6.3	7.1	89	45	61	W 2	W 2	S 2	8	8	6	–		–
9.	53.2	50.4	47.1	9.8	19.7	16.5	4.8	23.0	13.9	6.5	8.3	6.8	71	49	50	W 1	S 1	E 1	0	1	0	–		–
10.	48.8	48.6	48.1	14.7	17.9	14.4	4.6	18.0	11.3	4.8	9.0	6.7	68	59	55	W 2	W 2	W 2	9	8	6	0.2	a ztw. ●	–
11.	50.2	50.0	49.5	13.3	15.7	13.0	9.8	17.8	13.8	4.7	6.7	7.0	41	51	63	W 2	W 2	E 2	10	8	2	–		–
12.	47.4	46.5	46.6	11.8	14.0	10.6	8.8	15.0	11.9	7.2	8.9	9.5	71	75	100	W 2	SW 2	W 2	10 ●	10 ●	6	3.1	n, t ztw. ●	–
13.	48.5	49.6	51.5	11.0	12.8	11.2	10.0	13.0	11.5	8.4	8.2	8.7	86	75	88	W 2	W 2	W 2	10	10	10	2.0	n ●	–
14.	52.2	50.6	49.2	10.6	18.2	14.9	7.8	19.6	13.7	7.6	7.0	9.6	80	45	76	E 2	SE 2	E 2	8	4	4	–		–
15.	49.0	48.1	48.0	15.7	25.1	19.0	8.8	27.2	18.0	10.6	8.4	9.8	80	36	60	SW 2	SE 2	E 2	2	4	0	–		–
16.	50.0	49.4	49.3	18.4	26.5	20.1	12.0	27.6	19.8	11.1	10.5	9.9	70	41	56	E 2	E 2	E 2	0	3	4	–		–
17.	50.3	49.2	48.0	20.5	27.6	21.7	12.8	**28.0**	**20.4**	10.9	11.2	10.1	61	41	52	E 2	E 2	E 2	4	4	6	–		–
18.	48.4	46.9	46.8	18.6	22.6	17.1	13.5	22.6	18.1	10.8	**13.2**	10.9	68	65	75	S 2	W 2	E 2	6	6	8	1.5	11^{7}a–12^{22} p, 3^{2-48} p, 6^{12-37} p ◹, [12^{2-17} p, $12^{55-1^{2}}$ p, $3^{5-4^{2}}$ p ●.	–
19.	47.1	46.5	45.2	13.8	18.2	13.4	9.8	18.8	14.3	8.7	8.5	5.9	74	55	52	SE 2	E 2	E 2	10	1	0	–		–
20.	43.2	41.1	40.3	12.6	19.0	14.6	8.0	19.0	13.5	7.8	8.6	7.6	72	52	61	E 2	NW 2	E 2	9	10	10	–		–
21.	41.4	42.1	42.2	12.0	11.6	11.4	9.8	14.6	12.2	8.6	8.2	8.4	83	80	84	E 2	E 2	E 2	10	10 ●	10	**8.2**	n, m–n ztw. ●	–
22.	43.8	45.3	46.9	9.8	14.9	12.8	8.8	14.9	11.9	7.2	8.8	8.7	80	70	80	E 2	NW 2	NW 2	10	10	10	–		–
23.	51.4	52.8	53.0	11.8	14.8	13.4	8.8	14.8	11.8	8.2	8.3	8.0	80	66	70	E 2	E 2	E 2	10	9	10	–		–
24.	**53.2**	51.6	51.6	12.4	16.1	15.7	11.0	16.1	13.6	7.7	8.4	9.4	72	61	70	E 2	SE 6	E 4	10	9	10	–		–
25.	46.8	42.9	41.0	15.5	21.7	16.5	10.9	21.7	16.3	9.2	9.6	11.1	70	50	79	E 2	E 2	E 2	6	6	10	–		–
26.	36.1	**34.5**	35.9	14.7	19.7	12.2	11.2	19.7	15.5	8.8	5.8	8.0	71	**34**	75	NW 2	N 4	N 6	8	6	10	0.2	p ztw. ●	–
27.	38.0	36.4	37.1	10.0	15.3	11.6	10.0	15.3	12.7	5 5	**4.5**	8.5	60	35	57	W 2	W 4	W 1	6	6	2	1.6	n ●	–
28.	41.3	42.9	44.0	7.2	11.8	10.0	7.2	11.8	9.5	6.9	6.5	6.2	91	64	68	W 4	W 4	W 2	10	8	8	3.8	n, t ztw. ●. 3^{p} △^{0}	–
29.	44.7	44.3	45.4	9.4	11.0	9.0	4.2	11.0	7.6	7.1	9.2	7.6	80	94	89	S 2	W 4	NW 2	10	9	6	2.1	n, t ztw. ●	–
30.	45.8	45.2	46.0	10.8	15.9	12.0	3.8	15.9	9.9	7.6	7.5	6.9	79	56	66	E 2	W 2	W 1	8	6	4	0.7	t ztw. ●	–
31.	46.2	47.2	48.5	13.2	17.3	12.1	11.8	17.3	14.6	7.8	7.6	9.3	69	52	89	E 1	NW 4	E 2	8	10	4	2.1	6–8^{p} ●	–
Mittel	47.2	46.6	46.6	11.8	16.4	13.0	8.2	17.3	12.8	7.7	7.8	8.1	76	59	72				7.8	7.2	6.5	45.2		

Bayreuth.

Mai. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57′. 1894.
0.3 1.8 Schwere-Correction wegen φ: + 0.33, wegen h: — 0.05, beide vereinigt: + 0.27mm, bei 730mm.

																						mm		
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.									
1.	28.1	29.5	30.1	8.6	9.2	7.6	7.3	10.7	9.0	6.8	6.8	6.8	83	79	88	N 2	N 4	NE 6	10 ●	10 ●	10	3.0	n, t ztw. ●^{0}. p ztw. ≡	–
2.	30.7	29.6	29.8	8.2	11.8	9.6	6.3	13.7	10.0	7.3	8.1	7.8	91	78	88	N 2	N 6	N 2	10	6	8	**5.1**	n ●. n, t ztw. ≡. t Dunst. 4^{55-*})	–
3.	29.6	28.5	27.8	8.6	12.6	8.4	6.3	12.9	9.6	7.3	7.8	7.2	88	70	88	W 2	W 4	W 2	10 =	8	10	1.9	$9-10^{p}$ ◹. n ztw., 7^{0-30} p ●^{0}. a ≡	–
4.	23.4	21.8	22.7	7.2	10.4	5.0	4.3	10.9	7.6	6.6	5.9	5.6	87	63	86	SW 4	SW 6	SW 2	10 ●	8	10	3.0	n, a–m ztw. ●^{0}. p ztw. ≡, ●	–
5.	26.3	26.1	26.7	4.2	9.2	6.8	0.5	10.9	**5.7**	**3.8**	4.1	4.2	61	47	57	W 4	W 6	W 2	4	6	0	0.2	n ztw. ≡, ●, ✳^{0}. p ztw. ≡	–
6.	30.2	28.5	27.7	6.6	15.2	9.8	– **0.1**	16.6	8.3	5.3	5.1	6.5	73	40	71	E 2	E 2	0	0	1	1	–	n ⌴. a Ω ≡	–
7.	28.1	27.6	28.0	9.2	16.3	12.6	3.1	16.8	10.0	6.9	6.8	7.3	80	50	68	E 2	W 2	W 2	7	10	6	–	n, a Ω^{2} ≡	–
8.	32.0	32.7	33.3	11.2	15.4	10.2	7.3	16.8	12.1	7.1	5.4	6.1	72	41	67	W 2	W 4	0	8	5	2	–	a Ω ≡ *) 6^{20} p ●, 6^{0-55} p ◹,	–
9.	33.7	30.5	30.1	9.4	19.7	13.8	1.9	20.2	11.1	6.6	**13.5**	7.5	75	80	63	E 2	E 4	E 2	0	4	0	–	a Ω ≡ [6^{15} p ◠.	–
10.	29.7	29.3	29.5	12.8	18.3	12.8	5.1	18.8	12.0	6.6	8.4	8.2	60	55	74	SE 4	W 2	W 2	0	10	10	0.1	a Ω ≡. $7^{30-8^{p}}$ ztw. ●^{0}	–
11.	31.1	31.0	31.3	10.4	14.4	12.2	9.3	15.4	12.4	7.6	6.5	7.0	81	53	66	W 2	W 2	W 2	10 ●	10	8	0.4	n, a–m ztw. ●^{0}	–
12.	29.7	28.0	28.0	11.6	16.1	10.6	5.5	18.0	11.8	7.8	6.7	7.4	77	50	76	SE 4	W 4	W 2	6	9	2	–	a Ω ≡	–
13.	29.6	30.1	31.2	9.6	16.5	11.4	4.9	17.3	11.1	5.8	6.9	7.5	66	51	75	W 2	W 2	W 2	10	10	5	–	a Ω ≡	–
14.	32.1	31.0	30.4	9.8	18.5	15.5	7.3	22.0	14.7	8.2	8.3	9.2	91	52	70	W 2	W 2	S 2	9 =	8	8	–	a Ω ≡	–
15.	31.3	29.9	30.1	12.6	24.7	18.1	5.5	**25.8**	15.7	8.9	8.0	8.8	83	35	57		0 S	2 S	2	0	4	1	–	a Ω^{2} ≡	–
16.	32.2	31.7	31.4	15.5	24.3	19.5	7.9	25.4	16.7	9.2	7.4	9.1	70	**33**	53	S 2	S 2	S 2	0	5	2	–	n, a Ω ≡	–
17.	32.1	30.7	30.3	15.2	23.1	18.9	7.9	25.0	16.5	9.7	9.8	8.3	75	46	51	W 2	E 4	E 2	0	7	3	0.5	a Ω ≡. 1^{0-30} p ●	–
18.	30.0	28.9	28.6	17.9	19.7	14.2	10.9	23.6	**17.3**	11.4	10.4	11.1	75	61	93	W 2	W 2	W 2	7 =	8 ☒	5	2.1	n ☂. a Ω ≡. 12^{0-30} p, $1-2^{20}$ p, 3^{50}	–
19.	27.2	27.3	26.8	12.4	16.3	11.8	7.7	16.8	12.3	9.6	7.8	5.7	90	57	56	N 4	N 6	N 4	9 =	7	0	–	n, a ≡ [-5^{20} p ◹, 5^{0-30} p,	–
20.	23.9	21.8	21.3	12.4	20.1	13.6	7.7	22.0	14.9	7.2	8.8	8.2	67	50	71	W 2	W 2	N 4	10	10	10	–	a Ω^{0} ≡^{0} [$6^{30-7^{p}}$ ●.	–
21.	22.1	22.0	22.8	10.6	9.2	8.6	7.9	16.8	12.4	7.6	8.1	7.3	80	93	88	N 6	N 6	N 6	10	8 ●	10	4.7	$8^{4-9^{30}}$ p◹, $8^{14-9^{p}}$ ●^{0}, $8^{30-10^{20}}$ p ◹, *)	–
22.	24.3	26.2	28.3	9.4	12.0	9.2	6.5	13.1	9.8	6.9	7.6	7.4	79	74	86	NE 4	NE 6	N 6	6	10	10	–	a Ω^{0} ≡^{0}. t Dunst, ztw. ≡	–
23.	32.5	33.7	33.9	8.8	12.8	9.8	6.9	13.7	10.3	6.7	6.9	7.2	80	62	80	N 4	N 4	N 4	10	10	9	–	a Ω^{0} ≡^{0}. t Dunst	–
24.	**34.0**	33.1	32.3	10.6	15.4	11.6	8.1	15.8	12.0	7.5	8.3	8.1	79	63	80	NE 2	NE 6	NE 4	10	9	10	–	a ≡^{0}. p ztw. ≡	–
25.	27.9	24.9	20.8	14.2	18.3	14.2	9.5	19.8	14.7	8.6	9.5	9.6	72	61	79	SE 2	SE 4	SE 2	8	5	5	–	a Ω^{0} ≡^{0}. p Dunst	–
26.	16.0	15.4	**15.0**	11.8	11.4	11.2	9.1	14.2	11.7	8.9	9.2	9.3	87	92	**94**	N 2	W 4	W 2	10	10 ●	9	4.3	$9^{30-11^{p}}$ ◹. n, t ztw. ●	–
27.	17.6	17.0	17.8	9.0	14.4	9.2	7.1	16.8	12.0	6.1	4.9	6.0	71	41	69	W 4	W 2	W 2	10	3	2	0.3	n ztw. ●	–
28.	21.1	23.1	24.9	7.8	10.8	7.8	6.1	12.5	9.3	5.6	5.2	6.1	70	54	77	W 4	W 4	W 2	10	8	4	0.9	n, a ztw. ●^{0}. 2^{45} p ▲^{0}	–
29.	25.8	25.3	26.7	9.4	14.0	9.6	2.7	15.8	9.3	6.2	6.2	7.1	71	53	80	SW 2	W 6	W 2	6	8	8	0.3	a Ω ≡^{0}. p ztw. ≡ ●^{0}. 7^{30} p	–
30	28.2	27.1	27.9	9.6	15.4	11.4	2.9	16.8	9.9	7.1	5.4	7.1	80	41	71	SW 2	SW 4	W 2	4	8	1	0.2	n, p ztw. ●^{0}. a ≡^{0} [◠.	–
31.	28.9	28.1	29.1	12.0	16.7	11.8	6.3	17.8	12.1	8.2	6.8	8.4	78	49	83	E 2	W 4	W 2	2	10	9	0.3	n ztw., 1^{30} p ●^{0}. a ≡^{0}	–
Mittel	28.1	27.4	27.6	10.5	15.6	11.5	6.1	17.2	11.7	7.4	7.4	7.5	77	57	74				6.7	7.6	5.7	27.3	*) a Dunst. 11^{30}a-2^{p} ●. p ztw. ≡.	

Bamberg.

Mai. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

Datum	Barometer 0.3 700 + 8h	2h	8h	Lufttemperatur 0.9 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.	34.2	35.2	36.3	9.7	9.3	8.7	8.1	10.3	9.2	6.9	7.4	7.0	76	86	84	N 4	N 4	NE 4	10 ●	10 ●	10	6.9	t ztw. ◍	–
2.	36.5	35.3	35.5	8.2	15.4	9.1	7.2	15.5	11.4	7.7	9.0	8.1	94	69	95	N 2	N 3	N 2	10	5	6	7.3	n, 4–5^{30} p ◍. 2^{50}–4^{21} p ◹	–
3.	35.6	34.5	33.8	9.1	10.1	8.7	7.2	11.2	9.2	8.1	7.8	7.3	95	84	87	SW 2	W 2	SW 2	10	10	10	1.4	n, a ztw. ◍	–
4.	28.9	27.6	28.8	7.9	8.0	5.2	4.8	11.9	8.4	7.3	6.1	5.8	92	76	87	SW 4	W 4	W 2	10	8	10 ●	4.9	a, t ztw. ◍ △ ⩸	–
5.	32.4	32.2	33.1	6.1	9.7	7.6	0.3	11.4	**5.9**	3.8	**3.7**	4.4	55	41	57	W 4	W 4	W 2	2	7	2	0.4	n ◍	–
6.	35.9	34.4	33.6	7.3	14.0	12.7	**0.0**	14.7	7.4	5.3	4.4	4.8	69	37	44	S 2	SW 3	0	0	1	2	–	a ⌴. 2^{p} ⊕	–
7.	33.7	33.4	34.1	10.8	17.2	13.1	3.8	17.9	10.9	6.7	7.7	7.2	70	53	64	SW 1	SW 1	W 1	9	10	8	0.1	a Ω. 2^{p} ⊕. p ztw. ◍^{0}	–
8.	38.1	38.4	39.1	12.0	16.3	12.5	7.3	16.9	12.1	7.1	4.7	5.0	68	35	46	NW 3	W 3	W 1	10	6	1	0.1	a Ω. 7^{p} ⊕	–
9.	39.5	37.1	35.4	10.5	18.9	14.7	2.5	19.3	10.9	6.6	5.5	6.8	70	34	54	W 1	SE 4	S 3	0	0	0	–	a Ω Dunst	–
10.	35.1	35.5	35.2	14.3	16.5	12.7	7.2	18.3	12.8	6.8	7.4	8.4	56	54	77	SE 3	W 3	SW 1	3	10 ●	10	0.1	a Ω. p ztw ◍^{0}	–
11.	36.7	36.9	37.0	10.5	15.1	12.2	8.8	17.2	13.0	7.0	5.6	6.4	74	44	61	0	W 3	SW 1	10	10	5	0.3	n ◍	–
12.	34.7	33.4	33.6	13.8	14.3	10.3	6.8	15.9	11.4	7.4	6.8	7.8	62	56	83	SE 3	S 6	SW 2	9	10	4	2.4	n ☿. a Ω. p ztw. ◍ △. 3^{30} p [⩸.	–
13.	35.7	36.2	37.2	9.9	12.2	10.6	6.6	13.7	10.2	7.6	7.6	7.3	83	72	75	W 2	W 2	W 2	10	10	3	–	a Ω	–
14.	38.3	36.8	36.1	7.4	17.9	15.2	3.3	19.8	11.6	7.5	7.8	8.9	**98**	50	69	W 1	N 2	NE 1	10 ≡	9	3	–	a Ω 𝌆	–
15.	36.7	35.6	35.6	16.2	23.1	19.1	8.6	24.2	16.4	9.6	8.0	8.6	70	39	52	N 1	SE 3	W 1	0	3	0	–	a Ω (Thal 𝌆)	–
16.	37.6	36.7	37.0	17.9	24.6	20.7	10.3	**25.2**	17.8	10.3	7.1	8.8	67	**31**	49	NE 2	E 4	E 3	0	4	1	–	a Ω^{0}	–
17.	37.6	36.2	35.8	19.1	24.4	18.5	11.4	**25.2**	18.3	10.9	8.5	10.0	65	38	62	N 2	E 3	0	0	7	3	–	a Ω (Thal 𝌆). 1^{35} p ◍^{0}	–
18.	35.5	33.7	34.1	18.7	21.6	13.9	13.2	25.1	**19.2**	**11.7**	7.8	11.5	73	41	**98**	N 2	S 7	N 2	9	10 ◪	7	**26.0**	n ☿. 1^{31}–5^{5} p ◹. 2^{19}–^{28} p ▲. 2^{19}*)	–
19.	32.9	32.9	32.4	13.2	16.6	12.0	9.1	16.7	12.9	10.4	9.1	6.9	93	64	66	N 1	N 5	NE 2	10	5	1	0.2	n 𝌆. 11^{30} a ◍	–
20.	29.5	27.6	26.7	11.7	19.6	15.1	7.1	19.6	13.4	6.8	9.9	8.7	67	57	68	NW 3	NW 3	N 3	9	9	10	–		–
21.	28.1	28.0	28.7	10.4	12.5	9.5	9.1	15.1	12.1	7.7	7.8	7.2	82	72	82	NE 4	NE 5	NE 4	10	9	10	–	8^{15}–9^{45} p ≺. a ztw. ◍^{0}	–
22.	30.5	32.2	34.6	9.7	12.7	10.5	7.9	13.6	10.8	6.9	7.6	7.6	76	70	80	NE 3	NE 3	NE 4	10	10	10	–		–
23.	38.5	39.5	**40.0**	8.6	12.1	9.9	7.3	13.0	10.2	6.8	7.2	7.6	83	68	83	NE 3	E 4	NE 3	10	10	3	–		–
24.	39.8	38.4	37.9	10.8	14.6	11.5	9.1	15.1	12.1	7.5	8.5	8.1	77	69	81	NE 3	NE 5	NE 2	10	9	6	–		–
25.	33.2	29.8	26.7	13.6	18.4	14.9	10.1	18.7	14.4	8.1	9.0	9.4	70	57	74	NE 2	NE 5	NE 4	6	3	10	–		–
26.	21.7	21.3	**20.7**	11.5	11.6	11.6	10.7	14.9	12.8	9.9	9.1	8.8	**98**	88	87	N 1	N 3	NW 1	10 ●	10	6	7.0	2–11^{30} a ◍	–
27.	24.3	22.9	23.3	6.9	14.5	11.0	6.5	15.0	10.8	5.7	5.5	5.3	77	45	54	W 3	NW 2	W 3	10	3	3	0.6	n ◍	–
28.	27.1	29.6	30.7	6.3	8.7	8.9	6.1	12.5	9.3	6.1	6.1	5.7	86	73	68	W 4	W 7	W 1	10 ●	9	7	1.0	t ztw. ◍. 1^{58} p ◹	–
29.	31.6	30.9	32.4	10.8	10.3	8.7	5.3	15.3	10.3	6.2	6.5	6.9	65	70	83	SW 3	S 3	W 2	4	9	3	1.9	a Ω. p ztw. ◍. 1^{41}–^{44} p △ ⩸	–
30.	33.8	32.6	33.4	9.8	17.1	11.5	3.4	17.5	10.5	6.8	6.4	6.7	75	65	66	S 3	NW 6	NW 2	8	7	1	0.1	a Ω	–
31.	34.2	33.8	35.4	13.6	17.6	12.5	7.1	18.2	12.7	7.8	6.4	7.4	68	43	69	SW 2	SW 3	W 2	3	10	8	0.2	a Ω. 5^{15} p ◍	–
Mittel	33.8	33.2	33.4	11.2	15.3	12.0	7.0	16.7	11.9	7.6	7.2	7.4	76	58	71				7.1	7.5	5.3	60.9	*) –5^{45} p ◍. 4^{10}–^{45} p ⌒.	

Würzburg.

Mai. 0.3 Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
Schwere-Correction wegen φ: + 0.32, wegen h: — 0.03, beide vereinigt: + 0.30mm, bei 746mm. 0.3

	700 + 8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel	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	45.0	45.7	46.7	9.9	10.1	9.3	8.9	11.9	10.4	7.1	8.0	7.5	79	87	87	E 2	E 4	0	10 ●	10 ●	10	4.4	n, t ◍	–
2.	46.7	45.9	45.7	8.5	13.6	11.1	7.9	16.0	12.0	7.6	9.1	8.5	**92**	79	86	E 2	E 4	0	10 ●	10	10	4.8	n, t ◍	–
3	45.8	44.9	43.8	9.2	10.2	9.7	8.8	11.8	10.3	7.6	7.8	7.3	89	84	83	W 2	W 2	0	10	10	10	0.5	n ◍	–
4.	38.7	37.8	39.7	10.2	11.2	5.7	5.7	13.5	9.6	7.8	7.4	6.2	84	74	91	W 4	W 4	W 6	10	10	10	**5.5**	n, t ◍	–
5.	42.8	42.6	43.1	5.9	11.8	7.9	2.0	12.6	7.3	4.8	**4.5**	5.5	69	44	69	NW 4	NW 4	NW 2	4	6	10	–		–
6.	45.5	43.9	43.1	7.5	15.2	11.0	**1.3**	15.9	8.6	5.5	6.0	7.4	70	47	75	0	E 4	0	0	1	0	–	n Ω	–
7.	43.7	43.5	43.9	10.5	16.3	13.6	5.1	19.2	12.2	7.2	7.7	9.6	75	56	83	0	W 4	W 2	10	10	10 ●	0.1	von 7^{p} an ◍	–
8.	48.5	48.4	49.0	12.4	17.3	12.1	7.3	18.5	12.9	7.5	5.9	7.4	70	**40**	71	W 2	W 2	0	10	5	3	–	a Ω	–
9.	49.3	46.6	43.6	9.9	19.7	15.1	4.0	20.6	12.3	6.9	7.6	8.6	76	45	67	0	E 2	0	0	0	0	–	a Ω	–
10.	45.1	45.7	45.2	14.0	16.6	14.7	7.6	18.0	12.8	8.2	8.7	7.9	69	62	63	0	W 4	W 4	10	10	10	–		–
11.	46.9	46.6	46.6	12.6	16.7	13.6	10.1	18.1	14.1	7.6	6.8	7.8	70	49	68	0	W 2	0	10	10	10	0.9	n ◍	–
12.	44.3	43.2	43.5	12.2	10.5	10.8	6.2	16.8	11.5	8.1	8.9	8.2	76	94	86	W 2	W 2	0	10	10 ●	6	4.2	a Ω. p ◍	–
13.	45.4	46.5	47.5	11.9	14.6	11.4	7.4	15.8	11.6	8.5	8.1	7.7	83	65	77	W 2	W 2	W 2	10	10	5	–		–
14.	48.3	47.1	46.1	11.6	18.7	13.9	6.1	20.4	13.3	8.2	8.9	9.9	80	56	85	0	SE 2	0	8	6	10	–	a Ω	–
15.	46.4	45.3	44.8	15.4	24.0	18.5	8.2	25.6	16.9	10.4	10.1	10.9	80	46	69	SE 2	SE 4	0	0	3	0	–	a Ω	–
16	47.1	46.3	45.8	15.5	25.6	21.1	9.2	**26.8**	18.0	10.2	9.9	10.7	78	41	58	0	SE 2	SE 2	0	3	0	–	a Ω	–
17.	47.1	45.6	45.0	18.4	25.3	20.4	11.0	25.9	18.5	11.2	11.4	11.9	71	48	67	0	SE 4	0	0	5	7	–	a Ω	–
18.	45.4	44.1	43.8	17.4	19.5	15.7	12.1	25.7	18.9	11.5	**13.5**	12.0	78	80	90	0	E 4	0	5	10◪●	10	0.8	1^{20}–2^{10} p ◹ ◍	–
19.	43.0	42.8	42.1	14.1	18.3	15.0	9.9	19.1	14.5	10.8	9.8	9.4	91	63	74	0	NE 4	NE 2	10 ●	7	0	0.3	a ◍	–
20.	39.8	37.4	36.2	11.8	19.4	16.3	7.4	20.8	14.1	6.9	9.9	9.3	67	59	67	0	E 2	0	10	10	10	–		–
21.	38.1	38.1	38.1	10.3	12.8	11.6	9.9	16.3	13.1	8.4	8.8	8.1	90	81	80	E 2	E 4	E 4	10 ●	10	10	1.2	a ◍	–
22.	40.8	42.0	44.6	9.9	15.9	13.1	8.7	16.8	12.8	7.6	9.4	8.5	83	70	76	E 2	E 2	E 4	10	10	10	–		–
23.	48.6	49.3	**50.0**	10.5	14.2	12.7	10.0	15.0	12.5	7.2	8.7	8.5	75	73	78	E 2	0	E 4	10	10	10	–		–
24.	49.6	48.6	47.6	12.1	16.0	12.8	10.3	16.8	13.6	8.3	9.4	8.4	79	69	77	E 4	E 4	E 4	10	10	10	–		–
25.	43.1	39.3	36.5	14.2	20.2	15.1	11.0	20.6	15.8	8.9	10.7	9.8	74	61	76	E 4	E 6	E 4	8	10	10	–		–
26.	31.9	**30.7**	**30.7**	13.1	17.4	14.9	12.8	20.0	16.4	9.5	9.7	9.1	86	66	72	0	E 2	E 2	10	10	10	1.6	7^{p} ◍	–
27.	34.4	32.6	33.9	8.3	15.0	11.7	6.1	16.1	11.1	5.5	5.5	6.2	67	44	61	NW 4	NW 2	W 4	10	5	10	0.3	n ◍	–
28.	37.9	40.0	40.6	5.7	11.2	9.9	5.6	13.5	9.6	6.3	7.2	6.5	93	73	71	NW 2	NW 6	NW 2	10	10	10	2.7	n, t ◍	–
29.	41.5	40.5	42.0	12.1	16.5	11.3	5.2	17.6	11.4	7.2	7.6	7.4	68	55	74	W 2	W 4	W 2	10	10	4	1.1	5^{p} ◍ ▲ ⩸	–
30.	43.7	42.9	43.1	10.8	16.0	13.7	3.6	19.2	11.4	7.6	7.3	7.4	79	54	63	0	W 4	0	10	10	3	–		–
31.	43.9	43.9	45.1	14.8	16.9	14.1	7.1	19.8	13.5	9.4	8.0	8.8	75	56	74	0	W 2	0	1	10	10	1.0	n ◍	–
Mittel	43.8	43.2	43.1	11.6	16.3	13.2	7.6	18.2	12.9	8.1	8.5	8.5	78	62	75				7.6	8.1	7.4	29.4		

Nürnberg.

Mai. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 0.2			Lufttemperatur 0.9						Absolute Feuchtigkeit			Relative Feuchtigkeit			Richtung und Stärke des Windes			Bewölkung			Niederschlag	Bemerkungen	Schneedecke
	8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	31.6	32.6	33.5	9.3	9.9	9.1	8.8	10.4	9.6	8.0	8.4	7.6	92	92	89	NE 4	NE 4	NE 4	10 ●	10 ●	10	5.6	n, 8^a–2^{55} p ◍. p ztw. ◍^{0}	–
2.	33.7	32.5	33.3	9.5	15.9	11.8	8.0	16.0	12.0	8.5	10 1	9.4	96	75	93	NE 2	NW 4	NW 4	10	9 ●	9	8.4	n, 2–3^{15} p ◍. 1^{30} p ◍^{0}. 2^{40}–3^{10} *)	–
3.	33.7	32.5	31.9	9.4	12.0	9.2	9.1	12.2	10.7	8.0	8.2	7.8	91	79	91	W 4	W 4	SW 4	10	10	10	5.9	n ◍. von 6^{45} p an ztw. ◍^{0}	–
4.	27.7	26.1	27.3	8.1	12.1	6.0	5.8	12.2	9.0	7.2	7.1	6.9	89	67	**99**	SW 4	SW 6	SW 2	10	4	9	5.1	n ◍. t ztw. ◍ ≡	–
5.	30.9	30.7	31.5	6.0	10.1	6.9	2.1	10.8	**6.5**	5.0	**4.6**	6.6	72	50	88	NW 6	NW 6	SW 2	2	4	1	1.6	n ◍	–
6.	33.8	32.2	31.3	7.9	14.4	12.1	**0.9**	16.2	8.6	5.4	6.5	7.5	68	53	72	SW 2	SE 4	SE 2	0	1	1	0.1	n ⌊ *) p ⊿ ≡.	–
7.	31.6	31.8	32.1	12.0	15.6	14.1	4.8	17.0	10.9	7.5	8.8	9.2	72	66	77	SW 4	W 4	NW 2	8	10 ●	3	–	n Ω. t ztw. ◍^{0}	–
8.	36.1	36.5	37.1	12.8	15.7	12.0	10.3	16.4	13.4	7.1	7.1	7.5	65	54	72	NW 4	SW 4	SW 2	6	4	1	–	n Ω	–
9.	37.2	34.8	33.4	11.3	19.4	14.9	3.3	19.8	11.6	7.1	7.0	8.2	71	41	65	SE 2	SE 6	SE 4	0	1	0	–	n Ω. 8^a Dunst. t ztw. ≡	–
10.	33.2	33.5	33.2	14.8	16.5	13.9	7.2	17.4	12.3	8.1	8.8	8.9	65	63	76	SW 2	NW 4	NW 2	3	9 ●	8	–	n Ω. p ztw. ◍^{0}	–
11.	34.9	35.0	35.1	10.5	15.3	12.1	9.9	15.7	12.8	8.0	7.8	8.8	85	60	84	NW 4	NW 4	SW 2	10 ●	9	3	3.2	n ◍. 8^0–^{24} a, 9^{43} a ◍^{0}	–
12.	32.7	31.6	31.7	14.5	16.6	11.5	7.9	17.2	12.6	8.0	8.3	9.0	65	59	89	SE 4	SW 6	SE 2	9	7	1	0.3	n Ω^2. 11^{25} a, 4^b–^{14} p ◍^{0}	–
13.	33.5	34.2	35.1	11.5	13.4	11.9	8.7	14.0	11.4	8.4	8.2	8.4	83	72	81	SW 2	NW 4	NW 2	10	10	7	–	n Ω. 10^{15} a ◍^{0}	–
14.	36.2	34.6	33.7	8.5	17.9	16.1	6.3	20.0	13.2	7.8	9.9	9.9	94	65	73	NW 2	NW 4	NE 2	10	6	1	–	n Ω. 8^a Hoch ≡	–
15.	34.4	33.4	33.5	14.9	22.7	19.2	7.0	24.0	15.5	10.0	9 1	10.6	80	44	63	NE 2	NE 4	SE 2	0	3	1	–	n Ω. 1^{15} p ≡	–
16.	35.3	34.5	34.4	17.8	24.5	20.6	9.9	25.2	17.6	10.4	9.2	10.2	68	40	56	NE 2	NE 4	NE 2	0	2	1	–	n Ω	–
17.	35.2	33.7	33 3	19.0	24.9	20.0	11.7	**26.0**	**18.9**	10.9	6.7	11.1	67	**28**	64	NE 4	NE 4	NE 2	0	2	1	0.1	n Ω. 6^0–^{11} p ◍. t ztw. ≡	–
18.	33.3	32.4	31.5	17.2	16.5	14.9	12.0	23.2	17.6	10.9	11.6	11.2	75	83	89	NW 2	NE 4	NW 4	7	9R●	6	**9.9**	n Ω. 11^2–^{29} a, 11^{56} a–1^{14} p, 1^{32} **	–
19.	30.6	30.1	29 7	13.5	19 3	13.5	10.3	19.4	14.9	10.2	10.2	8.0	89	61	70	NW 2	NE 4	N 4	3	4	1	0.1	n ◍^{0}. 8^a Dunst	–
20.	27.0	25.0	24.3	13.2	20.1	16.4	9.2	21.0	15.1	7.5	11.0	**11.8**	66	62	85	NE 4	NW 4	S 2	1	9	9	0.1	n Ω^2. 6^{44}–7^{52} p ⊿ ◍^{0}	–
21.	25.5	25.1	25.2	12.5	15.6	11.1	11.1	17.0	14.1	9.8	10.5	8.4	91	80	85	NE 4	N 4	NE 6	10	9	3	1.2	8^{14}–9^4 p ◺. n ◍^{0}. 9^{14}–11^6 a ◍	–
22.	27.9	29.5	31.8	11.0	14.8	12.1	9.9	15.0	12.5	8.4	9.1	9.0	86	73	87	NE 4	NW 4	NW 4	10	10	10	–		–
23.	36.1	37.0	**37.3**	10.1	14.4	11.6	9.3	15.3	12.3	7.9	8.9	8.6	86	73	85	NW 4	NW 4	NE 4	10	10	2	–	n ◍^{0}	–
24.	37.0	35.7	34.8	12.5	17.4	14.3	9.0	17.4	13.2	8.8	9.4	9.4	82	64	78	NE 6	NE 6	NE 6	9	8	9	–	t ztw. ≡	–
25.	30.4	26.9	23.8	14.9	20.7	15.9	11.2	20.9	16 1	9.1	10.5	10.6	72	57	79	SE 6	NE 6	NE 4	3	1	9	–	n ≡. t ztw. ≡	–
26.	19.6	19.2	**18.9**	12.2	11.9	12.1	11.9	15.9	13.9	10.1	8.3	9.8	96	80	94	NW 4	NW 4	o	10 ●	10 ●	10	6.5	8^{34}–9^{46} p ⊿. n, t ztw. ◍	–
27.	22.2	21.0	21.5	8.6	13.2	12.3	7.5	14.6	11.1	5.5	6.4	6.7	66	56	63	W 4	SW 4	SW 4	3	4	8	2.6	n ◍	–
28.	25.8	27.8	28.9	7.1	12.0	10.0	6.9	14.0	10.5	5.7	5.5	6.7	76	53	73	SW 6	SW 6	SW 2	10	6	2	0.4	n, a ztw. ◍^{0}. t ztw. ≡	–
29.	29.8	29.1	30.6	11.9	14.2	9.4	5.8	15.0	10.4	7.4	7.0	8.2	72	58	93	SW 2	SW 4	SW 2	9	9	2	4.5	n, 9^{20} a, 6^b p ◍^{0}. 6^{45}–7^{30} p ◍ △	–
30.	31.8	30.9	31.3	12.6	16.2	14.0	4.4	17.2	10.8	8.6	7.7	8.7	80	56	74	SW 2	SW 4	W 2	2	4	1	0.1	n Ω^2. 10^{14} a ◍^{0}	–
31.	32.1	32.5	33.5	13.3	15.3	13.5	8.2	17.8	13.0	9.2	9.1	9.5	81	70	83	SE 2	SW 4	SW 2	2	10 ●	6	2.5	n ◍. 1–2^2 p ◍^{0}	–
Mittel	31.6	31.1	31.1	11.9	16.1	13.0	8.0	17.2	12.6	8.2	8.4	8.8	79	62	80				6.0	6.6	4.7	58.2	**) -2^8 p ⊿ ◍. 6^{14} p ◍^{0}.	

Kaiserslautern.

Mai. 0.3 0.7 Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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	40.7	41.5	8.5	10.0	8.5	7.5	11.1	9.3	7.0	7.5	7.4	86	82	89	NE 1	NE 1	o	10	10	10	3.4	n, t ztw. ◍	–
2.	41.4	41.3	41.2	6.9	7.8	7.7	6.9	9.0	8.0	6.9	6.9	6.8	93	88	88	N 2	NE 2	o	10 ●	10	10	2.7	n, t ztw. ◍	–
3.	40.3	39.5	37.3	7.3	10.5	10.3	7.0	13.1	10.1	7.3	7.7	6.5	**96**	81	70	SW 1	W 2	SW 2	10	10	10	2.3	n, t ztw. ◍	–
4.	34.0	33.5	35.4	8.4	11.1	5.7	5.7	12.5	9.1	7.4	5.4	5.6	91	54	82	W 2	SW 8	NW 6	10	7	10	4.0	n, t ztw. ◍	–
5.	37.6	37.7	38.9	6.3	10.7	5.8	0.6	11.7	**6.2**	5.2	**4.2**	5.0	74	43	73	NW 4	NW 8	W 1	5	5	3	0.9	n ◍	–
6.	38.8	36.9	36.8	7.7	15.9	11.1	– **1.0**	18.2	8.6	5.4	4.3	7.2	69	32	73		o NW 1	o	0	1	3	–	a ⌊	–
7.	37.4	37.7	39.5	9.6	15.3	13.1	5.2	17.1	11.2	8.0	7.1	7.6	89	55	68		o SW 4	W 2	10 ●	10	10	0.3	a ◍	–
8.	43.2	43.1	**44.0**	11.0	15.1	9.8	4.4	16.9	10.7	5.3	6.1	7.1	54	48	79	NW 6	NW 2	o	1	6	1	–	a Ω	–
9.	42.7	39.3	37.0	11.1	19.7	14.5	1.9	21.2	11.6	6.6	7.1	8.6	67	42	70		o SE 4	SE 1	0	1	0	–	a Ω	–
10.	40.2	39.9	40.1	12.7	15.7	13.1	7.8	16.9	12.4	8.6	5.6	6.5	80	42	57	SW 1	SW 2	SW 1	7	5	10	0.7	a ◍	–
11.	40.6	40.7	40.3	11.4	15.0	11.3	4.2	17.7	11.0	6.7	6.8	8.5	66	53	85		o SW 4	SW 1	5	5	10 ●	0.7	n, 8^p ◍^{0}, a Ω	–
12.	37.0	36.2	37.5	10.6	13.4	11.4	7.9	14.8	11.4	8.4	7.8	8.3	90	69	83	SW 4	SW 6	W 1	10 ●	8	8	5.5	n, t ztw. ◍	–
13.	40.1	41.0	42.4	9.3	10.3	9.5	7.8	11.9	9.9	7.2	7.5	7.6	83	79	87	SW 1	SW 2	o	10	10	10	0.3	n, t ztw. ◍^{0}	–
14.	42.4	41.0	40.0	10.7	15.4	12.4	6.8	18.1	12.5	7.9	6.8	8.2	83	52	77		o E 2	o	7	5	4	–	a Ω	–
15.	39.1	38.2	39.1	16.3	22.9	16.7	4.8	25.3	15.1	8.8	6.8	8.9	63	33	63	SE 2	SE 1	o	0	4	2	–	a Ω	–
16.	40.0	39.4	40.0	19.3	25.1	18.3	8.3	**26.3**	17.3	8.3	7.4	9.1	50	32	59	SE 2	SE 6	SE 1	0	4	0	–	a Ω	–
17.	40.8	39.5	39.3	18.7	25.4	19.5	8.3	26.1	17.2	9.6	7.5	10.1	60	**31**	60		o SE 2	o	0	5	3	–	a Ω	–
18.	39.2	37.7	38.2	18.7	23.8	18.1	10.0	25.3	**17.7**	10.9	10.4	**11.2**	68	48	73		o N 2	N 1	3	6	8	**13.8**	a Ω, 2^{49}–3^{23} p ⊿ ▲^{0} ◍	–
19.	37.8	37.5	36.7	13.4	16.9	12.9	8.8	19.7	14.3	9.2	8.9	6.6	81	63	59	NE 2	NE 4	NE 1	9	6	1	0.5	p ◍	–
20.	33.3	32.5	32.0	10.5	12.5	11.3	5.5	14.4	10.0	5.9	8.3	9.5	63	77	**96**	E 4	o	o	10	10 ●	10 ●	5.0	11^{13} a–p ◍	–
21.	32.4	32.1	33.0	8.5	10.8	10.1	7.0	11.9	9.5	7.4	8.3	7.8	89	87	84	NE 1	NE 1	NE 1	10 ●	10	10 ●	3.9	n, a, p ztw. ◍	–
22.	35.0	36.5	38.7	9.6	14.1	12.7	7.8	15.6	11.7	7.4	8.8	9.3	84	74	86	NE 2	E 1	o	10	8	10	0.5	p ◍	–
23	42.1	43.0	43.8	11.8	14.5	12.1	9.0	15.2	12.1	8.6	8.4	8.3	84	69	79	NE 2	E 4	o	10	10	10	–		–
24.	42.7	41.7	40.7	11.2	13.9	12.4	10.0	14.8	12.4	8.0	9.4	8.5	80	90	79	SE 4	SE 6	NE 2	10	10	10	–		–
25.	36.4	33.4	31.6	12.7	18.4	16.2	9.3	19.2	14.3	8.4	9.4	9.8	77	60	71	NE 6	E 6	NE 1	8	7	10	–		–
26.	27.6	**26.6**	28.0	14.0	18.1	10.8	9.9	19.1	14.5	9.6	6.8	7.6	81	44	79		o NW 2	o	7	8	7	2.0	n ◍^{0}	–
27.	28.5	28.0	28.8	8.3	12.1	8.9	1.2	14.2	7.7	5.3	4.9	5.8	65	46	67	NW 2	NW 4	W 1	4	9	8	–	a Ω	–
28.	32.3	33.8	35.1	7.7	12.1	7.4	3.6	13.1	8.4	6.3	5.2	7.1	80	50	93	W 6	NW 4	o	8	7	8	5.1	n, 5^{18} p ◍	–
29.	35.8	35.6	36.6	9.4	8.7	8.7	3.2	13.9	8.6	6.8	7.1	7.6	78	86	91	SW 2	W 4	o	7	10 ●	4	3.1	n, 10^a-p ◍	–
30.	37.6	37.3	37.7	10.7	14.3	11.0	3.8	16.5	10.2	7.4	6.4	7.8	77	54	80	SW 6	SW 6	o	5	5	8	1.2	n, 1^{15} p ◍^{0}	–
31.	38.0	37.8	39.6	13.3	16.3	12.1	4.4	17.9	11.2	7.2	7.0	7.1	63	51	67	SW 2	SW 4	o	5	5	4	0.2	a Ω	
Mittel	37.9	37.4	37.8	11.2	15.0	11.7	6.1	16.7	11.4	7.5	6.8	7.8	76	59	76				6.5	7.0	6.8	56.1		

Speyer.

Mai. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894.
Schwere-Correction wegen φ: +0.29, wegen h: —0.02, beide vereinigt: +0.28mm, bei 753mm

Datum	Barometer 0.3 8h	2h	8h	Lufttemperatur 0.3 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	53.0	53.9	8.9	11.7	9.2	7.4	13.2	10.3	8.0	9.1	8.1	92	76	94	SE 3	NE 2	S 2	10	10 ●	10 ●	4.8	n, m–8p	–
2.	54.1	53.6	54.0	7.6	8.2	8.7	7.0	9.2	**8.1**	7.7	7.3	7.9	96	95	95	NE 3	NE 3	N 2	10	10	10	4.0	p ztw.	–
3.	53.5	52.8	51.5	8.6	11.2	9.5	7.7	15.8	11.8	8.0	8.3	8.1	96	79	84	NE 3	E 2	SE 2	10	10	10	**5.5**	n–5p ztw.	–
4.	47.4	47.2	48.7	9.9	12.0	7.3	8.0	15.8	11.9	8.6	8.4	7.4	92	60	81	SW 2	SW 2	NW 2	10	8	8	2.9	n, p ztw.	–
5.	51.5	51.1	51.9	6.9	12.2	7.5	2.9	15.2	9.1	6.8	4.6	5.9	76	43	76	SW 2	SW 5	W 3	4	8	5	0.4	n	–
6.	52.5	51.0	50.4	8.0	15.6	13.0	**1.7**	16.9	9.3	5.7	**4.0**	6.6	70	**30**	56	E 1	N 3	0	0	1	3	–	n Ω	–
7.	49.8	50.7	52.1	12.0	17.6	12.7	6.2	18.5	12.4	8.6	9.6	10.0	78	60	87	W 1	NW 2	E 2	10	10	10	0.6	11^{30}–40 a	–
8.	56.1	55.4	56.2	12.4	17.6	13.1	7.7	22.4	15.1	7.6	6.3	7.3	68	34	60	S 1	W 3	W 2	4	7	0	–		–
9.	55.7	52.3	51.0	12.9	20.3	17.0	5.9	20.6	13.3	7.6	7.1	8.1	71	40	55	SE 2	S 1	0	0	4	0	–		–
10.	53.2	52.6	52.9	15.8	17.4	13.6	9.8	19.6	14.7	8.0	8.3	8.6	60	56	74	W 1	W 1	SW 2	10 ●	10	10	1.6	7–8a	–
11.	53.9	53.3	53.2	12.0	17.4	14.1	8.1	23.1	15.6	7.6	6.2	7.2	73	42	60	0	NW 1	SW 1	5	9	5	0.4	n	–
12.	51.2	50.0	51.2	11.0	15.4	10.8	8.8	19.9	14.4	8.7	10.5	9.5	**99**	80	**99**	SW 1	W 3	S 2	10	10	3	4.0	n, m–6p ztw.	–
13.	52.9	53.6	54.5	11.2	12.7	11.1	9.6	14.2	11.9	7.8	7.6	8.1	83	71	82	W 3	NW 2	0	10	10	10	0.2	n	–
14.	55.1	53.5	52.6	12.6	17.4	14.8	8.7	18.2	13.5	8.1	7.0	7.2	75	48	58	NE 2	SE 3	0	7	4	3	–		–
15.	52.9	52.0	51.7	15.7	24.0	20.5	8.3	25.1	16.7	9.8	8.2	10.2	78	40	60	S 2	E 2	S 3	0	1	0	–		–
16.	53.0	52.4	52.5	18.5	26.8	21.3	11.9	27.3	19.6	10.4	7.7	**14.0**	71	32	52	S 1	S 4	E 1	0	3	0	–		–
17.	52.7	52.1	51.6	24.9	26.7	22.5	13.4	27.4	20.4	11.3	10.0	11.1	48	38	55	E 1	E 2	E 2	6	6	4	–		–
18.	52.0	50.3	50.6	19.6	22.4	18.3	14.1	**30.1**	**22.1**	11.3	11.6	11.1	70	57	72	NE 1	E 1	S 1	8	4	5 ●	0.3	2^{23}–^{53} p ⌇. 2^{58}–3^{8} p ●. 8p ●0	–
19.	50.8	50.3	49.2	16.2	19.1	14.6	12.4	22.2	17.3	9.9	8.5	6.4	76	57	52	N 5	E 4	NE 4	3	4	2	–	n Ω	–
20.	47.5	45.3	44.6	12.2	17.5	12.0	6.9	18.1	12.5	6.4	7.8	9.2	65	62	97	NE 3	N 4	SW 2	5	10	10	1.1	5^{30} p–n ztw.	–
21.	45.7	45.0	45.2	9.9	13.2	12.0	8.9	14.1	11.5	8.1	9.2	9.2	90	80	93	N 1	E 1	NE 1	10 ●	10	10	2.2	n ●. a–8p ztw. ●0	–
22.	47.5	48.9	51.5	12.0	16.6	14.2	9.7	17.5	13.6	7.8	9.0	9.4	74	59	70	NE 1	E 1	N 1	10	10	10	1.7	n ●	–
23.	54.6	55.7	**56.3**	14.2	15.4	13.6	11.2	17.2	14.2	8.9	8.6	8.7	80	65	70	0	N 1	NE 1	10	10	10	–		–
24.	55.3	54.3	53.3	13.8	16.4	14.6	9.7	17.0	13.4	8.2	8.6	8.6	70	60	70	E 4	NE 3	NE 3	10	10	10	–		–
25.	49.9	46.5	43.5	14.5	20.6	17.9	11.8	21.1	16.5	9.2	9.7	10.4	76	54	70	NE 2	SE 4	NE 2	8	10	10	–		–
26.	40.3	**39.7**	41.4	15.0	20.9	11.6	13.0	21.7	17.4	8.1	6.5	8.1	68	37	80	NE 2	NE 2	N 2	9	7	10	0.7	p–7^{30} p	–
27.	42.3	40.9	42.0	9.7	14.8	9.1	4.9	16.1	10.5	5.0	4.3	6.2	60	35	72	NW 3	SW 2	SW 3	4	10	10	0.2	n	–
28.	46.3	47.3	48.2	10.0	15.6	9.7	5.4	17.1	11.3	5.9	4.6	6.3	67	35	70	NW 4	NW 2	NW 1	10	10	5	0.5	n	–
29.	48.8	48.1	50.0	10.6	14.9	10.1	6.0	19.5	12.8	7.3	7.9	8.3	80	63	95	SW 1	W 4	SW 1	10	8	4	2.5	n, 6^{30}–7^{30} p	–
30.	50.8	50.3	50.4	12.4	16.0	15.2	5.9	24.2	15.1	7.8	7.3	7.8	73	47	57	0	W 1	NW 2	7	6	9	–		–
31.	51.4	51.4	52.3	12.7	17.5	13.7	7.8	20.2	14.0	8.5	8.1	8.3	81	48	75	NW 2	W 4	SW 2	2	10	5	2.8	n, p–5^{30} p	–
Mittel	51.0	50.3	50.6	12.6	16.9	13.3	8.4	19.3	13.9	8.2	7.8	8.5	76	54	73				6.8	7.7	6.5	36.4		

Ansbach.

Mai. 0.2 1.2 Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	23.1	24.1	24.9	8.4	9.0	8.3	7.3	9.6	8.5	7.4	7.4	6.9	**91**	87	86	NE 2	0	NE 4	10 ●	10 ●	10	3.2	n, t ztw.	–
2.	25.1	24.4	24.8	8.2	15.5	10.6	6.9	16.0	11.5	7.2	8.8	8.6	89	67	**91**	NE 2	NE 2	0	10	7	9	6.0	n, 7^{0}–^{15} p	–
3.	25.3	24.3	23.6	8.2	10.3	8.1	7.1	10.6	8.9	6.8	6.6	6.6	83	71	82	SW 2	SW 2	W 2	10	10	10	0.4	n	–
4.	19.1	18.4	18.7	8.0	11.0	5.9	5.2	11.3	8.3	6.4	6.1	5.9	81	62	86	SW 4	SW 4	SW 4	10	9	10	4.0	n, t ztw.	–
5.	22.4	22.4	23.0	4.3	8.7	5.6	0.3	10.3	**5.3**	3.9	**3.8**	4.7	63	47	68	W 6	W 4	W 2	1	3	1	3.8	n	–
6.	24.9	23.8	22.8	6.6	14.4	10.3	– **1.2**	16.7	7.8	4.1	4.9	6.7	57	41	72	0	S 2	S 2	0	0	0	–	a ⌊	–
7.	23.0	23.1	23.9	11.3	17.2	11.8	3.2	17.6	10.4	7.5	6.9	8.3	74	47	80	0	SW 2	W 2	10	8	7	–		–
8.	27.7	28.3	**28.7**	11.8	15.3	10.5	7.3	16.0	11.7	6.1	8.1	6.6	59	62	70	NW 2	NW 2	W 2	8	2	1	–		–
9.	28.5	26.5	25.0	11.2	18.8	13.8	2.0	21.0	11.5	6.8	5.5	7.6	68	34	64	0	SE 2	S 2	0	0	0	–	a Ω	–
10.	24.7	25.5	24.9	13.5	14.8	13.2	4.5	15.5	10.0	7.4	7.5	6.1	64	60	54	SW 2	W 4	W 2	7	8	8	0.2	a Ω, t ztw. ●0	–
11.	26.4	26.8	26.6	10.1	13.4	11.3	8.2	15.8	12.0	7.4	5.7	6.9	80	50	69	W 2	NW 2	SW 2	10	9	1	3.0	n	–
12.	24.3	23.0	23.2	12.7	14.9	11.5	5.2	16.0	10.6	7.1	8.8	7.7	66	70	75	0	SW 2	SW 2	10	8	7	0.7	t ztw. ●0	–
13.	25.0	25.7	27.0	10.3	13.5	9.5	7.0	14.6	10.8	7.3	6.3	6.6	77	54	75	SW 4	W 4	W 2	10	9	2	0.4	n	–
14.	27.5	26.3	25.3	8.9	18.5	13.8	4.2	20.2	12.2	7.2	7.8	9.0	86	49	76	W 2	NE 2	0	10	6	0	–		–
15.	26.0	25.1	25.0	14.3	22.1	18.4	6.0	25.0	15.5	9.3	8.0	8.6	76	41	55	NE 2	SE 2	0	0	3	0	–	a Ω	–
16.	26.6	26.2	26.0	16.5	24.6	18.2	7.2	26.3	16.8	9.4	6.3	9.9	67	**28**	64	0	E 2	NE 2	0	1	1	–	a Ω	–
17.	26.8	25.6	24.9	18.2	25.8	18.9	9.2	**27.0**	**18.1**	9.9	9.1	8.9	64	38	55	NE 2	SE 2	E 2	0	3	1	–	a Ω	–
18.	24.8	23.8	23.4	19.4	23.9	14.5	10.2	24.8	17.5	9.8	9.7	9.6	59	43	77	0	S 2	NE 2	8	5	9	2.0	a Ω. 3^{57}–4^{42} p ⌇ ●	–
19.	22.2	22.0	21.4	14.6	18.0	13.1	9.0	18.5	13.8	9.8	**10.4**	7.7	78	68	69	NE 2	NE 4	NE 4	1	3	0	0.2	n ●0	–
20.	18.4	17.0	16.0	12.2	20.2	15.9	7.0	20.7	13.9	6.7	8.3	9.5	64	47	70	NE 4	NE 4	NE 2	1	8	8	–	a Ω	–
21.	17.0	16.9	17.1	12.0	15.4	10.9	10.1	17.0	13.6	8.9	9.0	7.9	86	69	81	NE 2	NE 2	NE 2	10	10	9	0.2	a ztw. ●0	–
22.	19.6	21.2	23.0	9.5	14.0	11.7	8.2	14.8	11.5	7.4	8.1	7.4	86	68	72	NE 2	NE 2	NE 2	10	10	10	–		–
23.	27.4	28.4	28.5	9.6	13.2	11.7	8.2	15.0	11.6	7.1	7.3	7.8	80	65	75	NE 2	NE 2	NE 4	10	10	8	–		–
24.	28.1	27.3	26.2	11.9	15.8	14.0	8.1	18.6	13.4	7.6	7.9	8.3	73	59	70	NE 4	NE 4	NE 4	10	9	10	–		–
25.	21.8	18.6	15.6	14.2	21.0	15.4	9.9	21.6	15.8	8.3	9.8	9.5	69	53	73	NE 4	NE 4	NE 2	8	2	6	–		–
26.	11.6	11.0	**10.7**	11.4	13.0	12.5	10.5	15.4	13.0	9.1	8.8	9.5	**91**	78	89	W 4	N 2	NE 2	10 ●	10	10	**6.7**	n–10^{30} a	–
27.	13.9	12.5	13.8	7.4	13.8	9.6	5.5	14.5	10.0	4.7	5.0	4.9	61	43	55	NW 4	NW 4	W 6	2	3	10	2.6	n	–
28.	17.3	19.3	20.3	5.3	11.0	8.5	4.6	13.0	8.8	5.4	5.4	4.9	82	55	59	W 6	SW 4	SW 2	10	8	7	0.7	n, t ztw. ●0	–
29.	21.3	20.9	22.3	10.1	13.2	7.9	4.2	15.7	10.0	5.7	6.1	6.7	62	54	85	SW 4	SW 4	W 2	7	9	2	0.9	t ztw. ●0	–
30.	23.2	22.5	22.8	11.5	16.2	12.9	2.2	17.0	9.6	6.7	6.4	6.8	66	46	62	SW 4	SW 4	W 2	4	6	1	0.6	n, 12^{30} p	–
31.	23.7	24.1	25.0	12.8	14.6	12.2	6.3	16.5	11.4	8.4	8.1	7.5	76	65	71	0	SW 2	W 2	7	9	9	2.1	n, t ztw. ●	–
Mittel	23.1	22.7	22.7	11.1	15.8	12.0	6.3	17.2	11.7	7.3	7.4	7.5	73	56	72				6.6	6.4	5.4	37.7		

Regensburg.

Mai. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	27.2	28.2	29.0	8.8	10.6	10.2	6.8	12.3	9.6	8.5	8.6	8.3	100	91	90	N 2	N 2	NW 2	10 ●	10 ●	10 ●	4.2	n, t ztw. ◍	
2.	29.5	28.2	29.6	12.6	18.3	13.0	8.0	18.5	13.3	9.2	12.3	9.8	86	79	89	E 2	NE 2	NW 2	10	3	5	9.3	n ◍	
3.	29.7	29.2	28.3	14.5	13.4	10.4	10.2	15.2	12.7	6.4	7.7	7.3	53	67	76	W 2	NW 2	W 2	10 ●	10	10	3.4	6^{10}–9^{35} a ◍	
4.	25.3	23.5	24.1	9.5	10.9	8.2	7.5	14.0	10.8	7.4	7.5	7.6	84	77	93	W 2	W 2	W 6	10	9	10 ●	2.7	6–8^{p} ztw. ◍	
5.	28.1	27.3	28.0	7.2	11.8	6.8	4.0	12.5	**8.3**	5.7	6.0	6.0	76	58	81	W 2	W 4	NW 2	8	6	0	1.2	n ◍	
6.	30.5	29.1	28.6	6.2	13.4	11.4	**2.6**	14.0	**8.3**	5.8	6.0	6 2	82	53	61	SE 2	SE 2	SE 2	0	1	0	–	a ☊	
7.	27.6	27.4	28.5	9.7	19.3	12.8	4.0	19.4	11.7	7.5	8.5	9.5	84	51	87		0	NW 2	W 2	6	10	10	2.4	a ☊ ≡^{0}. 4^{10}–^{50} p ◍	
8.	31.8	32.8	33.4	13.4	16.3	10.9	9.7	16.6	13.2	9.7	7.7	7.7	86	56	79	W 2	W 2	W 2	5	10	1	0.5	n ◍	
9.	**33.6**	32.0	30.6	10.4	17.3	13.3	4.6	18.0	11.3	7.3	7.4	8.4	76	51	74	SE 2	E 2	E 2	0	1	0	–	a ☊	
10.	29.7	29.3	30.1	12.6	18.6	13.8	6.8	20.0	13.4	7.6	8.2	9.8	72	51	84	SE 2	SW 4	SW 2	0	8	10 ●	0.1	a ☊. von 7^{55} p an ◍	
11.	30.6	31.5	31.8	10.0	14.1	12.0	7.8	14.7	11.3	8.4	7.2	9.2	92	60	89	W 2	NW 2	0	10 ●	10 ●	10	**13.5**	n, t ◍	
12.	30.0	28.5	28.6	10.0	16.1	15.1	8.0	18.4	13.2	7.3	**5.1**	8.8	80	**38**	69	E 2	SW 4	SE 2	10 =	9	0	–	5^{a} ≡^{2}, a ≡	
13.	29.8	29.8	31.0	11.5	14.2	12.5	11.5	16.8	14.2	8.5	5.6	8.0	85	46	75	W 2	NW 2	NW 2	10	10	10	–		
14.	31.0	30.7	30.6	12.2	17.4	11.6	9.4	17.4	13.4	7.6	9.6	7.2	72	65	71	E 2	E 2	E 2	6	6	5	–		
15.	30.6	30.2	30.6	15.4	22.3	17.5	9.2	23.4	16.3	8.8	9.8	11.3	67	50	76		0	NE 2	0	4	1	–		
16.	31.8	31.4	30.9	16.6	23.8	19.5	9.3	24.2	16.8	10.3	9.2	10.1	73	42	60		0	NW 2	NE 2	0	3	0	–		
17.	31.5	30.5	29.7	18.2	21.8	18.6	12.3	**24.3**	**18.3**	11.3	12.9	9.8	73	67	61	NE 2	E 2	E 2	0	6	0	6.4	11^{48} a–1^{15} p ◍, 12^{18}–^{48} p ◹	
18.	29.7	28.3	28.0	17.4	18.3	17.8	13.2	19.0	16.1	10.8	8.7	10.7	73	56	70	NW 2	NW 2	E 2	7	10 ●◹	6	0.4	1^{8}–2^{8} p ◹ ◍	
19.	26.6	25.9	25.9	16.3	18.9	17.0	10.6	23.1	16.9	10.8	9.9	11.6	78	60	81		0	W 4	W 2	0	10 ●	10	0.2	p ◍^{0}	
20.	23.3	21.6	20.9	14.4	20.3	19.6	9.6	22.2	15.9	8.6	12.6	12.2	71	71	72		0	o	o	o	3	10	–		
21.	21.1	21.4	21.7	17.8	18.4	12.8	12.4	20.6	16.5	12.6	11.8	9.5	83	75	87		0	o	NW 2	6	4	10	4.0	12^{28}–1^{33} p ◹. 1^{3}–^{28} p ◍	
22.	24.1	25.4	27.3	12.8	18.5	14.9	10.2	18.5	14.4	9.5	6.9	8.7	87	44	69	N 4	N 2	N 2	10	10	10	2.5	n ◍	
23.	31.7	32.3	33.1	11.4	17.6	13.8	10.2	18.6	14.4	8.3	5.9	9.1	83	40	78	N 2	NW 2	o	10	10	2	–	a, p ≡	
24.	32.9	30.1	29.3	13.6	15.6	14.0	11.3	19.0	15.2	9.1	9.6	9.8	79	73	82	NE 2	NE 2	NE 6	10	10	10	–		
25.	27.1	23.8	20.7	16.0	15.1	16.0	8.1	20.0	14.1	10.3	11.4	11.7	76	89	86	NE 2	NE 2	NW 2	5	6	10	–		
26.	16.3	15.8	**15.5**	14.7	13.6	12.1	9.1	16.0	12.6	10.9	10.4	8.5	88	90	82	W 2		o	NW 2	10 ●	10 ●	10 ●	5.3	n, t ztw. ◍	
27.	17.7	16.8	18.0	10.2	16.7	11.5	10.2	17.5	13.9	6.8	11.8	7.7	73	83	76	W 4		o	SE 2	10	7	10	–		
28.	22.0	24.2	25.5	10.1	12.4	10.3	8.6	15.0	11.8	7.0	7.5	6.9	76	70	74	NW 6	W 2	W 2	6	8 ●	1	2.6	p ◍	
29.	26.3	25.0	26.5	11.3	17.6	11.8	6.8	17.7	12.3	8.5	**13.0**	8.8	85	87	86	SW 2	SW 2	SW 2	10	6	4	0.6	3^{p} ◍	
30.	28.2	27.5	27.5	12.2	18.9	13.3	5.8	19.5	12.7	8.7	8.8	9.7	83	54	86	SE 2		o	E 2	0	10	2	1.9	4^{p} ◍	
31.	28.7	28.3	30.5	14.2	18.9	12.7	8.8	21.4	15.1	10.2	8.0	8.8	85	49	81		o	NW 2	W 2	10	10 ●	10 ●	1.3	2–4^{p}, 8^{p} ◍	
Mittel	27.9	27.3	27.5	12.6	16.8	13.4	8.6	18.3	13.5	8.7	8.9	9.0	79	63	78					6.1	7.4	6.0	62.5	

Passau.

Mai. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	30.6	31.4	31.4	9.8	11.2	12.1	8.7	14.3	11.5	8.7	9.6	10.1	96	97	97	NW 1	NW 1	o	10 ●	10 ●	10 ●	10.7	n, t ztw. ◍	
2.	33.7	32.6	32.3	12.5	19.4	14.1	8.5	19.5	14.0	8.6	6.6	9.1	81	39	76		0	E 2	o	5	3	0	7.7	n ◍	
3.	33.8	32.9	31.9	10.6	14.1	12.2	7.9	14.1	11.0	9.2	8.5	8.4	97	72	80		0	W 2	o	10	10	10	0.1	n ◍^{0}. a Dunst	
4.	30.3	28.0	29.3	10.4	13.2	10.8	7.7	13.2	10.5	6.6	7.5	7.0	71	66	72	SW 2	W 4	W 4	8	10	10	1.4	p ◍	
5.	33.1	32.4	32.4	4.3	8.0	6.7	2.9	10.8	**6.9**	5.0	**4.5**	5.4	80	57	74	W 4	W 4	W 4	10	10	10	2.6	n ◍	
6.	35.2	34.2	32.4	5.1	15.0	10.0	**1.0**	15.5	8.3	6.2	6.0	7.1	94	48	78		0	S 1	o	0	0	0	–	a ☊	
7.	32.7	32.0	32.7	7.1	17.6	12.8	2.4	18.8	10.6	6.8	6.6	8.8	90	44	81		0	W 2	o	3	10 =	10 ●	–	p ≡. 8^{p} ◍^{0}	
8.	35.7	36.1	37.3	12.3	17.2	12.8	10.7	17.5	14.1	9.4	7.4	7.6	89	51	69	NW 2	SW 2	SW 2	10 ●	5	5	–	8^{a} ◍^{0}	
9.	**38.2**	36.3	35.3	8.0	17.6	12.8	4.3	18.0	11.2	7.3	7.4	7.8	92	50	72	E 1	NE 1	o	o	5	0	–	a ☊	
10.	34.2	33.5	33.3	11.5	21.1	13.8	5.4	21.1	13.3	7.2	8.0	10.3	71	43	88		0	o	o	o	3	10	7.5	6^{19}–7^{54} p ◹, 6^{29}–7^{13} p ◍	
11.	34.3	35.5	36.3	12.3	11.6	11.0	10.2	13.8	12.0	9.4	9.1	9.2	89	89	94	NW 2	NW 2	o	10	10	10	2.8	n, p ztw. ◍	
12.	34.8	32.9	32.5	11.2	16.1	12.0	8.6	16.8	12.7	8.6	8.8	9.6	86	64	93	W 2	W 1	o	8	8	3	–		
13.	33.6	33.9	34.6	11.2	15.2	11.7	8.7	15.2	12.0	8.3	8.6	9.5	84	67	94	W 2	o	o	10 ●	10	10	1.6	8^{a}, t ztw. ◍	
14.	35.8	34.7	34.3	10.9	16.6	13.5	9.7	17.7	13.7	8.5	9.9	9.5	88	70	83	NW 2	W 1	o	10	5	3	0.4	n ◍	
15.	35.1	34.9	34.9	11.0	14.8	13.8	7.7	19.5	13.6	9.2	11.4	9.9	94	91	85		0	NE 2	o	o	10 ●	o	12.0	a ☊. 12^{54}–1^{24} p, 2^{p} ◍, 1^{6}–^{39} p ◹	
16.	35.5	34.8	35.2	12.4	23.2	15.8	7.7	24.7	16.2	9.8	10.7	11.2	93	51	84		o	o	o	o	3	o	–	a ☊	
17.	35.5	34.3	34.0	13.8	23.8	16.3	9.2	24.5	16.9	10.5	7.7	11.8	91	**35**	85		o	o	o	o	8	o	0.5	a ☊. 2^{45}–2^{50} p ◍	
18.	33.7	31.9	31.9	14.4	20.0	13.9	10.2	21.5	15.9	10.8	11.2	11.0	90	65	94		o	SW 2	o	3	5	3	7.9	a ☊. $10^{29,44}$ a, 11^{34-39} a, 4^{2-24} p ◹.*)	
19.	31.2	30.1	30.1	12.4	15.2	14.8	8.7	20.5	14.6	9.8	11.0	9.9	93	86	80		o	E 1	o	10	8	10	7.5	11^{04} a–12^{39} p ◹. 12^{19}–^{39} p ◍	
20.	28.9	26.1	25.1	15.8	22.8	15.7	10.2	24.2	17.2	8.5	9.8	**12.1**	64	48	91	W 2		o	o	o	o	10	0.7	a ☊	
21.	25.7	24.3	24.3	14.1	21.2	16.8	10.7	23.5	17.1	11.7	11.7	11.2	**98**	63	78		o	SW 2	o	5	8	10 R	1.0	n ◍. 8^{p} ◹	
22.	27.4	28.1	31.0	15.2	17.8	13.4	12.2	19.5	15.9	10.8	10.6	10.8	84	69	95	S 1	S 1	o	5	5	10	**22.5**	n ◍. 5^{24}–6^{9} p ◍, 5^{29}–6^{4} p ◹	
23.	35.1	36.6	36.6	12.9	15.4	14.8	11.7	17.5	14.6	10.4	10.9	9.1	95	84	73	NW 2	SE 2	o	10 =	10	3	4.9	n, a ◍. a ≡	
24.	37.2	36.0	35.0	13.2	17.6	15.8	11.4	18.0	14.7	8.3	9.9	9.3	74	66	69	NE 2	NE 4	NE 4	10	8	3	–		
25.	31.6	27.0	24.7	15.8	24.8	19.0	11.7	**25.3**	**18.5**	9.6	11.5	10.0	72	50	61	SE 2	SE 2	SE 2	8	8	10	–		
26.	20.8	19.7	**18.5**	12.8	14.2	12.5	11.8	19.0	15.4	10.5	10.8	10.3	96	91	96	W 2	NW 2	NW 2	10 ●	10 ●	10 ●	14.7	n, t ◍	
27.	22.6	21.5	22.1	10.5	14.2	10.4	9.5	15.5	12.5	7.4	6.7	6.8	80	56	73	NW 4	NW 2	NW 4	10	10	10 ●	11.6	n, 8^{p} ◍	
28.	27.0	29.7	30.4	8.8	8.1	9.6	5.7	12.5	9.1	6.7	6.9	7.3	80	86	83	W 4	W 2	W 2	10	8 ●	3	11.0	n, 1–2^{p} ◍	
29.	30.9	29.3	32.1	10.4	18.7	10.6	5.2	19.0	12.1	7.8	7.3	9.2	84	46	97		o	o	W 2	5	1	10 ●	3.1	5^{34}–6^{4} p ◹. 5^{39}–6^{54} p, 8^{p} ◍	
30.	33.2	32.0	31.8	11.6	18.1	14.2	5.3	18.6	12.0	8.6	7.1	9.2	85	46	77		o	S 1	o	5	3	3	0.4	n ◍	
31.	33.3	31.8	33.4	14.0	21.3	13.6	5.4	22.0	13.7	9.4	7.9	10.4	79	42	90	E 1		o	o	8	3	10 ●	8.4	5^{27} ◹. 6^{30}–8^{p} ◍	
Mittel	32.3	31.4	31.5	11.5	16.9	13.1	8.1	18.4	13.3	8.7	8.8	9.3	86	62	83					6.2	6.7	6.3	141.0	*) 10^{29-54} a, 11^{44-54} a, 4^{19-49} p ◍.

Landshut.

Mai. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	24.0	24.4	25.2	9.1	10.5	10.9	7.4	12.0	9.7	8.1	9.2	8.7	95	**98**	90	N 2	N 2	N 2	10 ●	10 ●	10 ●	7.9	n, t ◍	–
2.	26.4	25.9	25.8	11.9	16.1	13.1	9.0	18.5	13.8	8.6	7.3	8.6	84	55	77	SE 2	SE 2	0	8	3	5	4.9	n ◍	–
3.	26.8	26.0	25.4	9.7	13.1	10.3	9.0	13.1	11.1	8.0	7.6	7.2	89	68	76	W 2	W 2	W 2	10 ●	10	10	0.8	n, a ◍^{0}. n ↘	–
4.	22.1	21.7	21.4	9.3	9.9	8.9	5.9	11.5	8.7	6.2	7.1	6.5	71	79	76	NW 2	NW 4	NW 2	10 ●	10 ●	10 ●	0.7	n, 8^{a}, 12$^{40-2^{10}}$ p, 7$^{14-8^{p}}$ ◍	–
5.	25.7	25.8	25.6	4.5	8.5	5.7	2.0	9.0	**5.5**	**5.1**	**5.1**	5.4	81	61	79	W 4	W 4	W 4	10	6	3	2.5	n ◍	–
6.	27.3	25.9	25.1	5.9	13.3	10.1	**0.0**	14.0	7.0	5.9	8.0	8.0	86	71	87		0 SE 2	0	0	0	0	–	a ⌴	–
7.	25.4	25.3	25.5	8.9	16.9	12.3	3.9	17.5	10.7	7.1	7.3	9.4	84	52	89		0 W 2	W 2	6	10	10 ●	1.9	p ztw. ◍	–
8.	29.1	29.6	30.1	12.3	15.9	11.1	10.0	16.0	13.0	8.9	7.2	8.0	85	54	80	NW 2	0	0	10 ●	5	0	0.4	n, a ◍^{0}	–
9.	**30.3**	28.5	27.0	9.3	17.3	14.9	3.9	18.0	11.0	7.2	5.6	5.4	83	38	43		0 E 2	E 2	0	0	0	–	a Ω	–
10.	26.8	26.2	26.6	11.3	18.1	12.6	4.9	19.0	12.0	7.2	9.0	9.7	72	58	90	E 2	W 2	W 2	0	5	10 ●	1.3	a Ω. 6$^{40-8^{p}}$ ◍	–
11.	27.9	28.2	28.8	9.8	14.3	10.5	8.5	14.9	11.7	8.1	7.7	7.6	89	63	80	W 2	W 2	W 2	10 ●	8	10 ●	10.1	n, t–n ztw. ◍	–
12.	27.2	25.8	25.3	9.5	15.9	12.7	4.9	16.8	10.9	6.5	7.5	8.1	74	56	75	NW 2	W 2	W 2	6	4	6	0.2	n ◍	–
13.	26.5	26.7	27.4	10.9	13.9	12.1	8.3	15.0	11.7	7.5	7.4	7.8	77	62	74	W 2	W 2	SW 2	10 ●	10 ●	10	0.4	n, t ztw. ◍	–
14.	28.4	27.6	26.7	11.5	17.1	15.3	9.0	18.0	13.5	7.9	8.0	11.0	78	55	85	E 2	E 2	E 2	10	6	0	0.2	n ◍	–
15.	27.3	26.8	26.5	14.6	21.5	16.9	6.4	22.0	14.2	8.6	6.8	8.9	70	**36**	63		0 SE 2	0	0	2	0	–	a Ω	–
16.	27.9	27.4	27.6	14.9	23.1	17.5	9.0	23.5	16.3	10.7	9.7	11.6	85	46	78		0 E 2	E 2	0	1	1	–	a Ω	–
17.	28.1	26.9	26.0	15.9	23.3	17.9	10.5	**24.0**	17.3	9.2	7.8	9.7	67	**36**	63	E 2	E 2	E 2	0	1	3	–	a Ω	–
18.	26.1	24.9	24.9	15.9	21.9	15.5	10.1	22.5	16.3	9.5	7.8	10.9	71	40	83	E 2	E 2	E 2	0	4	6	–	a Ω	–
19.	24.0	22.8	22.8	14.9	21.3	14.3	9.0	22.0	15.5	9.9	**11.9**	10.2	78	64	85	N 2	N 2	N 2	3	8	10 ●	2.3	a Ω. p ztw. ◍	–
20.	20.4	19.2	18.6	15.1	20.5	16.7	8.0	21.3	14.7	9.2	10.6	11.8	72	59	83	S 2	S 2	SW 2	6	4	10 ●	0.3	n, p ztw. ◍	–
21.	18.7	17.7	18.2	15.5	20.7	15.5	10.9	21.0	16.0	10.9	9.7	10.3	83	53	79	S 2	S 2	0	6	3	10 ⟦	–	n ≡ 7$^{50-8^{p}}$ ⟦	–
22.	20.4	21.6	23.4	12.3	17.5	14.7	11.7	18.0	14.9	9.1	9.5	10.0	87	65	81		0 N 2	N 2	10	10	10	**22.7**	8–10^{5} p ⟦. 8^{20} p–a ztw. ◍	–
23.	27.9	28.5	28.9	11.9	16.5	14.1	10.0	17.0	13.5	8.4	8.6	9.6	81	62	80	N 2	NE 2	NE 2	10	6	5	0.2	n ◍	–
24.	28.9	27.6	27.1	13.7	17.3	16.1	11.7	18.1	14.9	8.0	11.0	11.3	69	75	83	E 2	E 4	E 4	10	6	5	–	a Ω	–
25.	23.9	20.5	16.5	14.5	22.3	18.9	12.5	23.0	**17.8**	9.3	**11.9**	11.0	76	60	68	E 2	NE 2	W 4	4	5	8	–		–
26.	14.6	13.5	**12.9**	12.7	13.5	11.7	11.7	19.0	15.4	9.4	9.7	9.5	87	85	94	W 4	W 4	W 4	10 ●	10 ●	10 ●	8.6	n, t ◍	–
27.	15.8	15.1	16.1	10.9	14.3	8.5	8.1	15.0	11.6	6.5	6.0	6.5	68	49	78	W 4	W 4	NW 4	10	10	8	0.2	n ◍	–
28.	19.9	22.1	22.5	8.9	10.5	9.5	6.2	13.2	9.7	5.8	5.9	7.2	67	63	82	NW 4	NW 4	NW 2	8	6	7	8.4	n, t ztw. ◍	–
29.	23.2	23.0	24.3	11.5	16.3	10.1	7.3	16.9	12.1	6.7	6.2	7.0	66	45	76	NW 4	W 2	W 4	8	6	8	1.5	p ztw. ◍	–
30.	25.5	24.1	24.7	12.1	17.7	14.9	5.3	18.0	11.7	7.1	6.4	8.1	67	42	64	W 2	W 2	NW 2	5	6	3	–		–
31.	25.6	24.9	26.3	13.3	19.9	11.9	8.1	20.7	14.4	8.1	6.8	9.0	72	40	89		0 W 2	W 2	0	8	10	2.8	4$^{30-7^{10}}$ p ◍	–
Mittel	24.9	24.3	24.3	11.7	16.7	13.1	7.8	17.7	12.8	8.0	8.1	8.8	78	58	78				6.1	5.9	6.4	78.3		

Augsburg.

Mai. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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	15.5	16.6	7.8	9.4	8.9	6.4	9.4	7.9	7.7	8.3	8.2	**98**	95	96	NW 2	NE 2	0	10 ●	10	10	11.0	n, a, p ztw. ◍	–
2.	16.8	16.7	18.1	8.7	13.6	10.1	6.7	15.1	10.9	7.0	8.6	8.0	84	73	87		0 NW 2	0	10	7	10	7.4	n, 5$^{15-7^{p}}$ ◍	–
3.	18.4	17.2	16.8	7.9	12.0	8.6	6.3	12.8	9.6	6.8	6.9	6.6	86	66	79	W 2	W 2	W 2	10	10	10	–		–
4.	13.5	12.5	12.7	7.5	8.1	8.3	4.6	11.3	8.0	6.5	6.5	5.6	85	81	68	W 4	W 2	W 2	10	8	10	5.3	7^{30} a, 12^{30} p, 5^{25} p ◍	–
5.	16.1	16.2	16.6	3.9	7.0	5.0	**1.0**	8.3	**4.7**	**4.4**	4.6	5.4	72	62	83	SW 4	SW 2	0	10	6	7	4.0	n ◍. 9$^{15-10^{a}}$ ✳	–
6.	17.8	15.9	15.6	7.3	13.4	11.1	1.2	13.8	7.5	**4.4**	5.0	6.2	58	44	63		0 E 2	0	1	1	2	–	a Ω	–
7.	16.2	16.2	17.5	10.7	14.6	10.3	5.1	15.3	10.2	7.4	8.2	8.1	77	66	88	W 2	SW 2	0	10	8	10	2.8	3^{45} p, 5$^{45-6^{30}}$ p ◍. 6$^{0-15}$ p ⟦	–
8.	20.4	21.2	**21.8**	11.2	13.2	11.1	9.2	14.9	12.1	8.2	7.0	6.9	83	62	70	NW 2	NW 2	0	8	8	4	1.6	n ◍	–
9.	21.1	19.0	17.6	12.1	17.1	12.8	5.5	17.1	11.3	6.9	5.8	6.6	66	41	60	E 2	E 2	0	0	2	0	–	a Ω	–
10.	18.1	18.1	17.8	13.6	15.5	11.9	6.4	15.9	11.2	8.3	7.9	8.8	71	60	85	SW 2	NW 2	0	8	10	9	2.7	4$^{25-5^{p}}$ ◍	–
11.	18.5	19.7	19.9	8.5	10.9	10.4	7.4	12.5	10.0	7.6	7.3	6.8	92	75	73		0 W 2	0	10 ●	10	10	17.6	n–11^{5} a ◍	–
12.	17.6	16.2	16.5	10.5	13.7	10.4	5.7	15.0	10.4	6.7	7.5	7.0	71	64	75		0 SW 2	0	9	7	6	0.8	4^{p} ◍	–
13.	18.2	18.4	19.8	9.5	13.0	9.7	6.5	13.5	10.0	7.0	6.5	6.8	79	58	75		0 NW 2	0	10	8	7	0.7	10$^{10-45}$ a ◍	–
14.	20.1	18.7	18.0	7.9	16.0	13.6	6.0	16.7	11.4	6.8	7.2	7.9	86	53	69		0 E 2	0	10	4	0	–		–
15.	18.4	17.8	17.9	14.7	21.4	17.0	7.4	21.4	14.4	8.7	7.3	8.1	70	40	56		0 E 2	0	0	1	0	–	a Ω	–
16.	19.2	18.6	18.5	17.0	22.5	18.3	10.0	22.5	16.3	9.1	6.4	8.3	64	**32**	53	E 2	E 4	0	0	1	0	–	a Ω [3^{5} p ◍.	–
17.	19.1	18.0	17.4	18.1	22.4	18.0	11.0	23.0	17.0	8.9	8.4	8.3	58	42	54	E 2	E 4	0	0	3	0	–	a Ω. 2$^{17-25}$ p ⟦. 2$^{17-30}$ p, 2^{45-}	–
18.	17.3	16.0	16.0	17.8	22.4	16.0	10.9	**23.1**	17.0	8.3	8.0	9.3	56	40	68	E 2	NE 2	0	3	10	7	2.4	a Ω. 2$^{17-25}$ p ⟦. 2$^{17-30}$ p, 2^{45-}	–
19.	14.6	13.2	13.5	15.3	21.4	13.7	9.6	21.8	15.7	9.7	8.9	8.8	74	47	74		0 NE 4	0	0	9	8	1.6	3$^{50-55}$ p ⟦. 3$^{35-45}$ p, 4–5^{15} p ◍	–
20.	10.8	10.3	09.1	10.4	16.3	14.7	7.5	18.8	13.2	8.2	9.8	10.1	88	70	82		0 NW 2	0	10	4	9	0.2	5^{35} p ◍	–
21.	09.5	08.2	08.9	13.5	20.2	12.2	10.5	20.2	15.4	10.1	10.4	8.3	88	58	78		0 NW 2	NW 2	10	6	10	7.6	n, 5$^{35-6^{10}}$ p ◍, 5$^{10-7^{55}}$ p ⟦.	–
22.	11.6	13.2	15.5	11.4	15.1	12.2	9.0	16.0	12.5	9.2	9.6	8.6	92	74	82		0 NW 2	0	10	9	10	–	[5$^{40-55}$ p ▲.	–
23.	19.7	20.1	20.5	11.7	15.7	13.1	9.5	16.1	12.8	8.5	8.1	8.9	84	61	78	N 2	NE 2	NE 2	10	9	8	–	a Ω	–
24.	19.6	18.6	17.7	11.9	16.0	15.5	8.1	18.0	13.1	8.5	9.0	9.5	83	66	72	NE 4	NE 4	NE 4	10	8	10	–		–
25.	13.5	10.5	07.1	12.9	22.4	17.9	12.3	22.8	**17.6**	9.4	**11.2**	**11.2**	86	55	73	E 2	NE 2	0	10	6	10	0.2	6$^{45-35}$ p ⟦. 6$^{50-55}$ p ◍	–
26.	04.7	**04.0**	04.1	11.5	11.4	11.1	9.3	17.9	13.6	9.0	9.0	8.7	89	92	89	SW 4	W 4	NW 2	10 ●	10 ●	10 ●	**26.2**	n, t ◍. n ⟦	–
27.	06.7	05.1	07.4	9.0	12.8	6.3	5.4	13.1	9.3	6.3	4.9	6.1	73	45	86	NW 2	NW 2	NW 2	10	8	10 ●	10.6	5$^{5-8^{p}}$ ◍	–
28.	10.8	12.6	13.4	8.6	11.0	9.2	4.0	12.1	8.1	5.4	5.7	5.6	65	59	64	NW 4	NW 2	0	7	7	8	1.5	11^{55} a–1^{p} ◍. 1^{p} △	–
29.	14.2	14.1	15.8	9.5	10.5	9.0	6.0	14.3	10.2	6.4	7.3	6.4	72	76	74	SW 2	SW 4	SW 2	9	10	2	0.6	2$^{20-3^{p}}$ ◍	–
30.	16.0	15.2	16.0	9.9	17.7	13.6	3.9	17.7	10.8	6.6	5.9	7.4	72	40	64	SW 4	SW 4	0	8	6	6	–		–
31.	16.7	16.5	18.6	13.7	15.7	11.2	8.1	17.9	13.0	7.9	8.1	8.8	68	61	89	NW 2	NW 2	NW 2	8	9	10 ●	3.0	a Ω. 3$^{45-8^{p}}$ ◍	–
Mittel	15.8	15.3	15.6	11.1	15.2	12.0	7.1	16.4	11.8	7.6	7.6	7.8	77	60	74				7.5	6.9	6.9	107.8		

München (Centralstation).

Mai. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	12.6	13.4	13.9	8.0	9.9	9.8	6.7	11.0	8.9	7.9	8.1	8.7	**99**	89	96	0	0	0	10 ●	10	10 ●	13.5	n, a ◍. p–n ◍⁰ *) p–n ztw ◍	–
2.	14.6	14.2	15.0	11.0	14.7	11.2	8.0	16.1	12.1	8.6	7.0	8.6	87	56	86	NE 1	NE 1	SW 2	10	5	8	8.9	n ◍². 6^{30}–7^{17} p ● [≡.	–
3.	16.1	15.0	14.6	8.7	10.3	8.3	7.3	12.7	10.0	7.5	7.1	7.0	89	76	87	NW 1	NW 1	W 1	10	10	10 ●	1.0	n ◍⁰. a Boden ≡. 6^{p}–n ◍	–
4.	11.5	10.6	10.5	8.7	7.7	7.1	4.1	12.5	8.3	6.1	6.4	6.2	73	82	83	SW 2	W 4	SW 3	10	10 ●	8	5.0	n ◍. a Bod. ≡. a-m ztw. ◍⁰. 1^{30} *)	–
5.	14.4	14.6	14.6	2.2	5.4	5.1	**0.8**	8.9	**4.9**	4.7	5.2	5.4	87	77	83	SW 1	SW 3	SW 2	10 ✳	9	9	7.3	n ◍. a Boden ≡ ztw. ✳	–
6.	15.6	13.8	13.3	8.0	13.8	10.9	1.4	15.1	8.3	5.3	5.2	6.3	65	45	64	SE 1	N 1	0	1	1	1	–	a Ω, Boden ≡ [◍⁰. 8^{p} ◍².	–
7.	14.0	14.1	15.0	12.6	15.0	10.1	5.2	16.4	10.8	7.6	7.0	8.5	70	55	92	SW 2	SW 2	SW 2	9	9	10 ●	2.0	a Boden ≡⁰, 9^{12}a, 1^{17}p, 5^{35}–7^{38}p	–
8.	18.4	18.9	**19.3**	10.6	14.1	11.7	8.7	16.7	12.7	8.3	7.1	7.6	89	60	74	W 1	NW 1	0	10	10 ●	8	2.7	8^{15}p ◍², n ◍, a Boden ≡, 1^{55}–	–
9.	18.8	16.9	15.6	12.8	16.9	13.0	5.9	18.0	12.0	7.8	6.3	6.8	70	45	62	E 1	E 2	E 1	0	1	0	–	a Ω, Boden ≡ [2^{p} ◍⁰.	–
10.	15.6	15.6	15.6	15.3	17.2	11.3	6.2	18.3	12.3	7.5	8.0	8.5	59	55	85	W 2	NW 2	0	7	9	10 ●	4.0	11^{10}–^{45} a, 4^{40} p ◍², p–n ◍	–
11.	17.1	17.7	17.7	8.4	11.3	9.7	7.0	12.6	9.8	7.2	6.9	7.3	88	69	81	W 3	W 1	SW 1	10 ●	10	8	14.9	n, a ◍² **) ztw., 8^{p} ◍. 3^{30}–4^{22} p	–
12.	15.4	14.5	14.3	11.6	15.0	10.1	4.9	16.3	10.6	7.0	7.3	8.1	69	58	88	0	0	0	8	6	9	0.6	a Ω, 10^{a}, 6^{30}–7^{47} p ● [≡.	–
13.	15.9	16.4	17.4	9.7	10.3	9.4	7.3	14.0	10.7	6.8	7.9	7.9	73	85	89	W 1	W 1	SW 1	10 ●	10 ●	9	3.5	n, a ztw. ◍⁰, p ztw. ◍	–
14.	17.5	16.3	15.5	10.3	15.4	13.8	6.6	17.0	11.8	7.6	7.9	8.2	80	60	70	0	NE 2	NE 1	7	5	0	0.1	n ◍⁰ †) ≡. 5^{17}p–n ◍. 8^{p} ◍².	–
15.	15.9	15.6	15.7	14.0	21.0	16.6	6.7	22.2	14.5	9.1	7.5	8.7	76	40	62	SE 1	NE 3	NE 1	0	2	0	–	a Ω ††) ztw. ◍. a Boden ≡.	–
16.	16.9	16.4	16.4	16.5	21.9	18.3	8.7	22.9	15.8	9.4	7.4	8.4	67	**38**	54	NE 1	NE 2	NE 1	0	1	0	–	a Ω Boden ≡	–
17.	16.6	15.4	15.0	16.9	22.2	17.6	9.5	23.5	16.5	10.1	8.2	9.2	70	42	62	NE 1	NE 4	NE 1	0	2	2	–	a Ω Boden ≡	–
18.	15.1	13.5	13.4	16.1	20.2	15.2	9.7	23.0	16.4	10.3	6.9	9.0	75	39	70	NE 1	NE 3	E 1	4	6	5	–	a Ω Boden ≡, 1^{15} p ◍⁰ [◍.	–
19.	12.3	11.0	11.1	15.4	19.6	14.1	8.9	23.4	16.2	9.5	8.0	9.9	73	47	83	0	NE 1	0	2	5	5	0.2	a Ω Bod. ≡, 3^{20}p, 3^{40-50}p, 4^{45}-5^{5}p	–
20.	08.4	07.4	06.8	11.3	17.5	14.3	7.8	19.0	13.4	8.9	10.2	10.2	89	68	85	0	0	S 1	10 =	4	8 ●	1.8	n Ω. a ≡². 3^{26}–4^{25} p, 6^{15-45} p **)	–
21.	07.2	05.8	07.1	14.3	20.2	11.7	9.2	21.5	15.4	10.9	8.5	8.9	91	48	87	W 1	NE 1	N 2	9	5	10≡●	3.5	n ◍⁰. a Ω. 4^{26} p, 5^{7}-6^{7} p, 6^{19}-8^{p} †)	–
22.	09.5	10.7	13.0	12.7	16.0	12.9	8.4	18.5	13.5	9.4	9.8	9.3	87	72	85	NE 1	W 1	N 1	10	10	10	7.3	8–9^{32} p, 3^{1}–^{17} p ≡. n, v. 3^{6} p an †††)	–
23.	17.3	17.6	17.9	11.3	15.7	14.1	9.9	17.3	13.6	9.0	9.0	9.3	91	67	77	0	NE 2	NE 2	10	5	8	0.1	n ◍⁰. a Ω, Boden ≡	–
24.	17.2	16.2	15.5	12.0	17.0	15.0	9.3	18.6	14.0	8.8	10.0	10.5	85	69	82	NE 2	NE 2	NE 2	10	9	10	–	a Ω, Boden ≡	–
25.	11.5	07.9	04.2	13.6	21.9	17.6	11.8	**24.2**	**18.0**	9.7	**12.1**	10.8	85	62	71	E 1	NE 3	0	10	6	9	–	a Ω, 3^{45} p ◍⁰	–
26.	03.2	**02.0**	02.1	11.9	11.7	10.1	10.1	18.3	14.2	8.8	8.9	8.3	85	87	89	W 3	W 3	W 2	10 ●	10 ●	10 ●	19.8	8^{2} p ≺. n, t ◍	–
27.	01.6	03.1	05.1	9.1	12.7	3.7	3.7	13.8	8.8	6.9	6.1	5.5	80	56	92	W 2	NE 3	W 3	10	10	10 ●	**26.0**	n ◍. 3^{45}–^{51} p, 4^{p} ◍⁰, 4^{17} p–n ◍²	–
28.	09.2	10.6	11.4	7.9	12.2	9.6	2.5	13.8	8.2	5.3	**4.6**	5.7	66	43	64	W 3	W 5	N 1	8	5	10	5.5	n ◍	–
29.	11.9	11.0	13.6	10.7	13.3	8.3	5.8	16.5	11.2	6.6	6.6	7.3	69	57	89	0	0	0	8	10 ●	6	10.2	a Ω, n, 1^{40}–5^{15} p ◍, 2^{20}–3^{4} p ≡	–
30.	14.0	13.3	13.7	12.4	15.6	11.7	4.2	17.6	10.9	6.4	6.6	8.2	60	49	79	0	NW 1	0	7	5	7	0.2	a Ω Boden ≡. n, 3^{40} p, 7^{47} p ◍⁰	–
31.	14.4	13.5	16.2	15.6	16.4	11.9	7.9	20.3	14.1	7.5	8.1	9.2	57	59	90	N 1	NE 2	0	3	9	10 ●	3.7	a Ω Boden ≡. 1^{55} p, 2^{3} p ◍⁰, [2^{20}–3^{3} p ≡, von 4^{p} an ztw. ◍.	–
Mittel	13.6	13.0	13.2	11.6	15.2	11.7	6.9	17.4	12.2	8.0	7.6	8.2	78	60	79				7.3	6.7	7.0	141.8		

München (Sternwarte Bogenhausen).

Mai. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	12.0	12.8	13.4	7.5	9.2	9.4	6.5	10.6	8.6	7.7	8.6	8.8	100	99	100	W 1	0	NW 2	10 ●	10	10	16.2	n, t ◍	–
2.	14.0	13.6	14.6	10.0	14.6	10.5	9.0	15.4	12.2	8.8	8.2	8.7	96	67	93	E 4	NE 3	SW 5	10	4	9	8.2	n, p ◍	–
3.	15.6	14.3	14.1	8.2	9.9	7.7	7.0	11.1	9.1	7.3	7.2	7.4	91	80	94	NW 2	NW 1	W 3	10	10	10 ●	0.5	n, p ◍⁰	–
4.	10.9	09.9	10.1	8.3	6.4	6.8	4.5	11.9	8.2	6.1	7.1	6.3	74	99	85	W 5	W 6	SW 5	10	10 ●	8	6.0	n, t ztw. ◍⁰	–
5.	13.9	14.0	13.8	2.2	5.6	5.0	**0.3**	6.8	**3.6**	5.2	5.4	5.6	96	80	86	SW 4	SW 4	SW 5	10 ✳	10	9	7.5	n, a ✳	–
6.	15.2	13.3	12.7	7.4	13.4	9.7	0.9	14.6	7.8	5.8	6.0	6.9	76	53	76	SE 3	E 3	NE 3	0	0	1	–	a Ω	–
7.	13.5	13.6	14.6	12.1	14.4	9.4	4.8	15.0	9.9	7.9	7.9	8.8	75	64	100	W 4	SW 4	W 3	8	8	10 ●	2.2	a Ω, t ztw. ◍⁰	–
8.	17.8	18.4	**18.9**	10.2	13.4	11.1	8.7	14.6	11.7	8.2	7.2	7.5	89	63	76	W 4	SW 4	0	10	10 ●	9	3.1	n ◍, 2^{p} ◍⁰	–
9.	18.2	16.3	15.2	11.8	16.7	11.5	4.5	16.9	10.7	8.2	7.4	7.4	80	52	74	E 4	E 5	SE 3	0	0	0	–	a Ω	–
10.	15.1	15.1	15.2	14.1	15.9	10.2	5.0	16.6	10.8	8.3	8.4	9.3	69	62	100	SW 4	SW 4	0	7	9	10 ●	4.6	a Ω, p ◍	–
11.	16.7	17.3	17.3	7.2	10.4	9.4	6.8	11.5	9.2	7.4	7.1	7.7	98	75	88	W 4	SW 1	NW 3	10 ●	10	8	15.4	n, a ◍	–
12.	15.0	13.9	14.1	11.7	14.3	9.4	4.2	15.7	10.0	8.1	7.9	8.6	79	65	98	S 2	0	SW 1	7	8	9	1.0	a Ω, p ◍⁰	–
13.	15.5	15.8	16.8	9.2	9.3	8.9	7.0	13.0	10.0	7.2	8.5	8.3	83	98	98	W 5	0	W 4	10 ●	10 ●	10	3.7	t ztw. ◍	–
14.	17.0	15.6	15.2	9.4	15.6	11.9	6.3	16.6	11.5	7.5	8.7	5.9	87	65	86	N 3	SE 3	E 2	5	6	0	–	a Ω	–
15.	15.5	15.0	15.4	12.7	20.5	14.6	5.8	21.0	13.4	9.3	9.2	9.5	86	51	77	NE 3	NE 5	E 3	0	1	0	–	a Ω	–
16.	16.5	16.0	15.8	15.2	21.5	16.0	7.0	21.7	14.4	9.8	10.0	9.2	76	53	67	E 4	SE 5	SE 3	0	1	0	–		–
17.	16.3	14.9	14.7	15.4	21.6	15.6	8.6	22.1	15.4	10.2	9.1	10.2	79	47	77	NE 3	SE 6	NE 4	0	2	1	–		–
18.	14.5	13.0	13.0	15.6	20.4	13.6	9.0	21.3	15.2	10.4	7.9	9.6	79	45	83	N 3	E 4	NE 3	3	5	3	–		–
19.	11.7	10.4	10.7	14.4	20.2	13.0	8.4	21.6	15.0	10.6	8.3	10.0	87	47	89	0	0	NE 2	5	5	7	0.7	a Ω, 4^{p} ≡ ◍	–
20.	08.0	06.9	06.7	10.7	17.0	13.0	7.0	17.9	12.5	9.0	10.5	11.2	94	73	100	NW 1	SW 3	0	10	3	10 ●	3.3	a Ω², Hoch ≡, p ◍	–
21.	06.9	05.1	06.9	15.0	20.0	10.4	9.1	20.8	15.0	10.6	9.4	9.4	84	54	100	NW 3	0	NW 2	9	3	10 ●	7.2	n ◍⁰, 5^{10} p ≡, p ◍	–
22.	09.2	10.2	12.5	10.8	15.5	11.8	9.2	17.8	13.5	9.2	10.6	10.1	95	81	98	NE 4	SW 2	0	10	10	10	17.4	n, t ◍	–
23.	16.8	17.0	17.5	11.2	15.4	13.3	10.2	16.3	13.3	9.2	9.6	10.1	93	73	89	N 1	NE 5	SE 3	10	5	9	0.2	n ◍⁰	–
24.	16.9	16.3	15.0	11.6	16.8	14.6	8.7	18.0	13.4	9.2	10.9	10.7	91	76	87	NE 6	E 6	E 6	10	9	10	–		–
25.	10.7	07.4	03.7	12.8	21.6	17.0	11.7	**22.5**	**17.1**	10.0	**12.8**	10.2	91	67	71	E 5	SE 5	0	10	7	8	–		–
26.	02.9	**01.5**	01.6	11.1	11.0	9.4	9.4	17.0	13.2	9.0	9.7	8.8	91	99	100	SW 5	SW 4	W 4	10 ●	10 ●	10	**24.8**	n, t ◍	–
27.	04.2	02.3	04.6	8.3	12.7	3.3	2.5	13.3	7.9	6.9	6.8	5.8	86	62	100	NW 4	W 2	SW 3	10	10	10 ●	22.0	n, p ◍	–
28.	08.6	10.1	10.9	7.6	12.0	9.3	2.2	12.7	7.5	5.3	**4.3**	6.6	68	**42**	75	SW 7	W 7	SW 2	8	3	9	6.8	n ◍	–
29.	11.5	10.5	13.1	9.5	13.2	8.0	5.6	15.5	10.6	7.1	7.1	7.9	80	63	99	SE 4	NW 2	SW 3	9	10 ●	8	10.4	n, t ztw. ◍	–
30.	13.5	12.7	13.3	12.3	16.4	11.2	3.3	16.7	10.0	7.4	7.4	8.8	70	53	89	SE 1	SE 2	SW 3	4	5	8	0.4	t ztw. ◍⁰	–
31.	14.0	12.7	15.8	14.4	16.0	10.7	7.2	19.0	13.1	8.0	8.7	9.6	65	64	100	NE 3	NW 4	NW 2	1	10	10 ●	6.3	a Ω, 2^{55} p ≡ ◍, p ztw. ◍	–
Mittel	13.2	12.5	12.8	10.9	14.9	10.8	6.5	16.3	11.4	8.2	8.3	8.6	84	67	89				7.0	6.6	7.3	167.9		

Hohenpeissenberg.

Mai. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = $44^m\ 3^s$. Polhöhe = $47^0\ 48'$. 1894.
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.	72.9	73.9	74.3	4.3	6.5	6.1	4.0	7.9	6.0	6.2	7.2	6.5	100	100	92	W 2	NE 2	W 2	10=●	10=●	10	15.5	n, t ztw. ◍ 〓	–
2.	74.9	75.0	75.9	6.7	10.1	6.9	5.1	11.1	8.1	7.2	7.5	7.3	99	81	99	W 2	NE 4	NE 3	10=	9	10=●	13.5	n ◍ 〓, a, 5^{30} p-n ztw. 〓, 2-7^{30} p	–
3.	76.0	75.5	75.0	5.1	6.0	4.3	4.1	7.1	5.6	6.5	6.2	5.9	98	89	96	W 3	W 2	W 2	10=	10●	10●	2.1	n, a ◍ 〓, t ztw. ◍ [ℵ, 2^{30}p-n ◍.	–
4.	72.1	71.0	71.2	4.7	6.1	4.8	2.8	9.2	6.0	5.3	6.3	5.3	82	89	82	SW 6	W 6	W 8	10●	10●	9●	1.1	n, t ztw. ◍. 3^{15} p 〓, 4^{30} p ⌒	–
5.	73.6	74.3	74.3	– 1.2	3.0	1.7	**– 3.0**	5.1	**1.1**	**4.2**	4.8	4.8	100	84	95	SW 1	SW 2	SW 2	10=※	10=※	10	9.3	n ≈ ◍ ✳ △ 〓, a-2^{30} p ✳ 〓	✳
6.	75.1	74.3	74.0	3.6	10.4	9.3	1.0	12.0	6.5	4.7	5.6	5.2	79	60	59	SW 3	E 2	NE 4	0	0	2	0.1	n ✳°, 8^a Dunst	–
7.	75.0	75.1	75.8	7.8	8.4	7.7	7.1	10.9	9.0	7.4	7.3	6.9	94	89	89	W 3	W 4	N 5	10●	10	10	1.6	7^{55} a–m ztw. ◍	–
8.	78.8	79.6	**79.8**	6.5	8.9	8.1	5.9	11.1	8.5	7.2	7.3	6.8	100	87	84	NW 2	N 4	SW 2	10=	10	10	4.2	n ◍ 〓, a ◍° 〓°	–
9.	78.8	77.4	76.1	8.4	13.7	11.0	6.1	14.4	10.3	6.4	6.0	6.0	78	52	61	E 4	NE 2	E 6	0	1	0	0.1	n Ω² [Thal ⌴, 〓], 8^a Dunst	–
10.	77.0	76.9	76.2	9.3	9.2	7.6	7.6	11.7	9.7	7.4	8.3	7.7	85	96	99	W 4	NW 4	W 2	10●	10●	10●	7.1	n, t ztw. ◍, 5^5 a, 7^{15} a ⌒, p ztw. [〓.	–
11.	77.4	77.9	78.0	4.2	7.7	5.5	3.2	8.2	5.7	6.1	6.5	6.0	98	83	89	W 3	W 3	SW 2	10●	10	6	10.0	n ◍ 〓. t ztw. ◍	–
12.	75.9	75.0	75.2	9.2	11.3	7.1	5.4	12.9	9.2	5.6	6.1	6.3	64	61	84	W 1	W 4	W 4	9	5	9	3.8	n Ω, n, t ztw. ◍. 4^{40-50} p ℵ, 4^{45-50}	–
13.	76.2	76.7	77.6	5.9	5.4	5.5	4.2	8.4	6.3	6.3	6.3	6.1	91	93	91	SW 3	W 4	W 2	10●	10	10	2.9	n, t ztw. ◍. p ztw. 〓 [p △, ▲.	–
14.	77.2	76.7	76.2	6.2	13.1	10.5	3.7	13.7	8.7	6.9	7.2	7.5	97	65	78	NE 4	NE 4	NE 5	10=	7	1	1.0	n ◍ 〓. 8^a 〓	–
15.	76.5	76.8	77.1	12.9	17.4	14.7	8.5	18.0	13.3	8.3	5.9	7.3	75	40	58		0	NE 4	NE 4	0	1	0	–	n ⌴ Ω [Thal 〓]	–
16.	77.6	77.6	77.4	14.6	18.1	15.0	11.2	18.6	**14.9**	7.8	5.9	6.3	62	**38**	51	E 2	NE 6	NE 6	0	1	1	–	[n Thal 〓] *) 〓, 1-6^p ℵ ◍·	–
17.	77.3	76.4	76.3	12.5	18.2	14.8	10.2	18.8	14.5	8.2	8.0	7.2	76	51	58	NE 5	NE 6	NE 7	0	2	4	–	**) 5^{15-24} p ▲.	
18.	76.0	74.9	74.7	14.1	17.5	13.0	11.7	18.0	**14.9**	7.5	7.1	7.9	63	49	71	NE 3	NE 6	NE 6	2	6	7	–	n ≤, 6^{35-55} p ℵ	–
19.	73.4	72.7	72.4	13.9	16.5	11.7	9.9	17.5	13.7	7.7	8.0	8.5	66	58	82	E 2	NE 4	NE 4	2	7	8	–	4^{40}–5^{30} p ℵ, 5^5 p ◍, 6^{15} p ⌒	–
20.	70.0	69.5	69.1	9.5	13.3	10.7	7.8	17.1	12.5	8.4	9.6	7.9	95	84	81	W 5	NW 5	SE 4	10=	10ℵ●	9	2.0	[n Thal 〓] Boden 〓, 8^a, p ztw.*)	–
21.	69.1	68.4	68.7	11.2	16.9	8.8	8.8	17.1	13.0	8.5	8.3	8.1	86	58	96	W 2	NE 4	N 4	9	7	10ℵ●	7.9	n ≤, Ω. 3^5–8^p ℵ, 5^5 p–n ◍.**)	–
22.	70.5	72.1	74.2	8.1	11.0	9.1	7.1	13.2	10.2	8.1	9.1	7.7	100	93	90	W 2	NE 4	NE 4	10=	10	10●	0.8	n ℵ, ≤, ◍ 〓. 8–10^{30}a 〓, 7^{15}	–
23.	77.5	78.1	78.5	8.6	12.7	10.5	7.3	13.3	10.3	8.2	9.2	8.8	99	84	94	NE 3	N 6	NE 6	10=	10	10	0.7	n ◍, n, a ztw. 〓 [p–n ◍.	–
24.	77.0	76.8	76.1	8.9	14.3	11.9	8.0	15.2	11.6	8.5	10.3	10.0	100	85	97	NE 5	NE 4	NE 5	10=	10	10	0.2	n ◍°. n–10^a 〓	–
25.	72.0	70.2	67.6	10.7	17.8	13.4	9.9	**19.8**	**14.9**	9.5	**11.6**	9.0	99	76	78	SE 5	NE 6	NW 4	10=	9	10ℵ	0.1	n, a ◍ 〓 [Thal 〓], 7^{40}–8^p ℵ	–
26.	65.3	**64.1**	64.3	7.9	7.5	6.7	6.7	13.4	10.1	7.9	7.7	7.3	99	100	100	SW 5	SW 6	SW 6	10●	10=●	10●	15.9	n ℵ, ≤ ⌴ ◍, t ◍, 2-7^p 〓	–
27.	65.8	64.7	66.0	5.3	8.5	0.1	– 0.1	9.1	4.5	6.2	6.8	4.6	94	82	100	W 3	SE 2	W 6	10	10	10=※	11.4	n, t ztw. ◍, 4^{20}–5^{15} p ℵ, 4^{30} p–n	–
28.	69.7	71.3	71.9	2.7	7.5	6.2	0.0	8.2	4.1	5.1	4.9	4.8	90	63	66	W 6	NW 5	NE 2	9	3	10	1.6	n ✳ 〓 ⌴ ◍ [✳, 4^{20} p–n 〓;	–
29.	72.4	72.3	74.1	6.6	6.4	5.5	3.0	10.7	6.9	6.3	6.2	6.0	86	87	89	W 2	NW 4	W 4	10	10ℵ●	6	9.4	n, 1^{10}–5^p ◍, 1^{50}–2^{20} p ℵ, p ztw.†)	–
30.	74.8	74.2	74.7	9.4	12.1	8.9	4.5	13.3	8.9	5.9	6.2	7.3	67	59	87	N 2	N 4	SE 4	3	9	10●	1.3	n Ω, 2^{25} p–n ztw. ◍, 5^{30} p ⌒	–
31.	75.1	75.1	76.9	12.0	8.4	6.7	6.7	15.3	11.0	7.0	8.2	7.3	67	100	100	NE 4	NW 6	NE 6	5	10●=	10●=	**30.1**	n, 12^{35} p–n ◍, 12^{20}–1^{45} p ℵ, 1^{0-10} [p △, 1^{10} p–n ztw. 〓.	–
Mittel	74.2	74.0	74.2	8.1	11.1	8.5	5.8	12.9	9.3	7.0	7.3	6.9	87	75	84				7.4	7.6	7.8	153.7	†) 〓, 7^p ⌒.	

Wendelstein.

Mai. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = $48^m\ 3^s$. Polhöhe = $47^0\ 42'$. 1894.
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.	15.1	15.5	16.5	0.8	1.4	0.6	– 1.4	1.4	0.0	4.9	5.0	4.8	100	100	100		0	SW 1	W 2	10=	10=	10=	11.3	n, t ztw. ✳. t 〓	✳
2.	17.1	18.0	18.2	1.4	3.5	3.3	0.6	5.8	3.2	5.0	5.9	5.8	100	100	100		0	E 2		0	10=	10=	8●	–	a, p ztw. 〓. 8^p ◍	✳
3.	18.2	17.5	16.5	2.0	1.6	1.0	1.0	3.3	2.2	5.3	5.2	4.9	100	100	100		0		0 W	6	10=	10●	10	14.6	n ◍². t ◍. a 〓	–
4.	14.4	13.4	13.4	– 1.0	1.8	– 1.4	– 2.4	3.2	0.4	4.3	4.6	4.1	100	88	100	W 3	W 8	W 10	8	7	10	1.4	n ◍. p ⌴²	–
5.	14.6	15.2	16.6	– 6.4	– 5.0	– 3.8	**– 8.0**	– 1.4	**– 4.7**	**2.8**	3.1	3.4	100	100	100	W 8	W 8	W 10	10	10	10	4.8	n, t ⌴ ✳	f.
6.	17.0	17.7	17.8	– 0.8	6.7	5.8	– 3.8	8.8	2.5	4.3	5 4	5.0	100	74	73		0		0	0	0	0	1	–		f.
7.	17.8	17.6	18.5	3.2	2.9	2.8	2.4	5.8	4.1	5.7	5.6	5.6	98	100	100	W 2	SW 2	W 5	8	10	9	3.2	n 〓 ◍	–
8.	20.6	21.7	**22.6**	1.4	2.0	1.7	0.7	4.2	2.5	5.0	5.3	5.2	100	100	100	W 2	NW 1	W 1	10=●	10=	10=	11.2	n ◍². a ◍. t 〓	–
9.	21.1	20.6	19.9	4.0	6.8	5.4	0.2	8.2	4.2	5.7	7.0	6.3	94	94	94	SE 3	S 2	SE 1	1	1	1	–		–
10.	20.0	19.5	18.6	4.0	3.8	2.2	1.9	6.5	4.2	5.7	5.9	5.2	93	99	98	SW 7	NW 3		0	8	10=	10●	**23.2**	1^{0-30} p, von 2^{30} p an ◍. 2^p 〓. [a ⌴.	–
11.	18.8	19.6	20.2	– 1.4	0.2	0.0	– 1.4	2.2	0.4	4.1	4.7	4.6	100	100	100	W 3	W 2		0	10=※	10=●	5	6.6	n, a 〓 ✳°. p 〓 ◍	–
12.	18.1	18.0	17.9	4.8	5.6	0.4	0.0	7.8	3.9	4.4	5.4	4.7	68	80	100	E 2		0	W 8	3	4	10●	–	8^p ⌴ ◍	–
13.	18.0	18.6	19.7	– 0.6	1.2	0.2	– 1.0	1.8	0.4	4.4	5.0	4.7	100	100	100	W 4	NW 1	W 2	10=※	10=※	10=※	14.7	n, t ⌴ ✳ 〓	–
14.	19.4	19.6	19.7	2.8	6.1	4.7	0.2	8.1	4.2	5.4	6.3	6.3	95	90	98	W 2		0	0	2	1	1	2.8	n ✳	–
15.	19.7	20.6	20.8	7.3	10.6	8.0	4.7	11.1	7.9	4.3	5.4	5.4	57	57	66	SE 1		0	NE 2	0	2	1	–		–
16.	21.2	21.3	21.6	9.0	12.2	8.5	7.4	13.2	10.3	5.7	6.2	6.4	67	58	77	SE 1	S 3		SE 6	0	1	1	–		–
17.	20.7	20.7	20.3	8.2	11.3	9.0	7.1	12.3	9.7	4.5	7.0	4.6	57	70	54	SE 1	S 4		S 6	0	3	1	–	9^{32} p ≤. 4^{42} p ℵ	–
18.	19.4	18.5	18.8	8.4	6.4	6.8	5.8	11.3	8.6	6.0	6.3	6.1	73	88	82	NE 2	S 4		NE 2	1	10	6	–	1^{45} p ℵ	–
19.	16.9	16.6	15.9	6.7	7.8	5.8	5.0	11.7	8.4	4.9	6.8	6.3	68	86	92	NE 1	N 4		E 1	4	6	3	–	10^{35} a ◍° p ztw. 〓	–
20.	13.6	13.5	13.0	10.8	10.2	6.6	5.0	13.0	9.0	5.1	**7.4**	5.8	53	79	80	S 1	N 2		0	2	4 ℵ	3	5.7	1^{42-50} p, von 5^p an ztw. ◍. 12^{52-} [7^p ℵ.	–
21.	12.5	12.1	11.7	8.8	9.0	6.4	6.2	12.8	9.5	4.5	7.1	6.8	53	83	95	S 1	E 2		W 4	2	10=	8	–	a–3^{30} p 〓 ◍°. 6^{33} p ℵ	–
22.	13.4	15.0	17.2	9.0	5.1	3.7	3.7	9.8	6.8	6.3	6.3	5.3	73	96	88		0		0	10=	10=●	10=	6.4	n, t 〓 ◍	–
23.	20.1	21.1	21.3	4.3	6.8	6.0	3.7	9.1	6.4	5.8	6.7	7.0	94	92	100	SW 2		0	S 2	10=	10=	10=	9.6	n ◍. n, t 〓	–
24.	20.9	20.9	20.1	11.0	14.6	11.6	4.8	**16.3**	10.6	5.5	7.1	6.4	57	57	63	SE 2	SE 3		SE 3	0	4	4=	–	8^p 〓°	–
25.	17.0	15.2	11.8	11.3	15.0	8.6	8.6	16.0	**12.3**	5.4	6.1	5.7	53	**49**	68	SE 6	SE 4		S 4	4=	3	4	–	a 〓. 7^{42} p ℵ	–
26.	08.6	**06.6**	**06.6**	3.8	2.4	1.2	1.2	8.6	4.9	6.0	5.5	5.0	100	100	100	SE 4	SW 4		W 8	2=	10=	10=●	8.5	n, t ⌴ 〓 ◍	–
27.	08.1	07.0	06.7	0.3	0.0	– 2.6	– 2.6	2.5	0.0	4.6	4.4	3.8	98	96	100	SW 2	SW 6		SW 7	10=	10 *	10 *	20.9	n, t ⌴. n ◍. a 〓. von 9^{30} a	–
28.	11.2	13.8	14.0	– 3.3	– 0.1	– 1.4	– 3.4	0.8	– 1.3	3.6	4.5	3.9	100	98	95	W 6	W 3		W 2	10=	6=	10=	1.0	n ✳. n, t 〓 [an ✳, ztw. ◍°.	f.
29.	14.8	14.6	16.1	0.0	4.6	0.0	– 1.3	5.2	2.0	3.5	5.5	4.6	76	88	100	SE 2	W 6		W 4	4=	10=	8	7.5	n–p 〓. 2^{57}–4^{12} p ℵ. 3^{47}–6^{12} p	–
30.	17.1	16.9	17.4	3.1	4.7	3.4	0.0	7.1	3.6	3.6	5.6	5.3	62	88	92	NW 3	N 2		E 2	1	10	10	2.2	t ztw. ◍ [◍. 3^{32}–4^7 p ▲.	–
31.	18.1	17.6	18.7	5.2	7.4	2.3	2.3	9.1	5.7	3.8	6.0	5.4	57	79	100	S 2	SW 2		W 4	1	10=	10●	2.5	p 〓. 1^{57} p, 3^{25} p ℵ. 2^3 p, 3^{32}– [4^{17} p, von 7^{35} p an ◍.	–
Mittel	16.9	16.9	17.0	3.8	5.4	3.5	1.5	7.6	4.6	4.8	5.8	5.3	82	87	91					5.2	7.2	6.9	158.1		

Aschaffenburg.

Juni. Höhe über Berliner Normal-Null = 136.3 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59′. 1894.
Schwere-Correction wegen φ: + 0.34, wegen h: — 0.02, beide vereinigt: + 0.32mm, bei 750mm.

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.	51.5	50.3	50.3	13.2	20.1	15.1	10.5	20.1	15.3	8.6	7.5	8.4	76	43	66	E 1	E 2	E 1	0	6	3	–		
2.	49.4	49.6	47.9	13.8	17.7	16.3	13.8	17.7	15.8	10.4	11.5	13.1	90	76	95	W 1	W 2	NW 2	10	10	10	10.2	n, t ztw. ◍. a ≡	
3.	50.1	50.7	51.4	17.4	20.5	16.7	13.5	20.5	17.0	10.4	11.4	12.7	70	63	90	E 2	SE 2	W 1	4	8	8	–		
4.	50.4	48.7	47.2	17.3	24.1	20.3	14.0	24.1	19.1	11.6	9.9	12.7	79	45	72	W 1	E 1	E 1	6	8	10	–		
5.	48.2	47.8	46.5	19.9	20.9	15.7	15.7	20.9	18.3	11.5	9.1	9.4	66	50	70	NW 2	NW 2	W 1	8	10	4	0.5	n ⊠ ◍	
6.	45.4	44.6	43.2	17.3	19.0	16.5	10.1	19.0	14.6	10.3	12.3	12.6	70	75	91	E 1	E 1	E 1	10	10	10	1.5	p ztw. ◍ ≡	
7.	41.7	**41.0**	42.9	17.5	20.5	15.1	15.1	20.5	17.8	11.2	11.1	11.5	75	62	90	W 6	W 4	W 2	10	10	10	7.8	n, t ztw. ◍	
8.	47.8	48.2	48.8	11.6	15.5	13.8	10.1	15.5	12.8	8.3	8.0	7.7	82	60	66	NW 4	W 1	W 3	10	10	10	**17.7**	n ◍	
9.	50.3	49.5	48.8	13.4	17.9	15.5	10.0	17.9	14.0	8.7	9.5	9.8	76	63	75	W 1	W 1	SE 1	10	8	4	–		
10.	47.7	48.0	46.6	14.7	18.6	13.8	13.2	18.6	15.9	10.1	10.1	11.2	82	63	**96**	W 2	W 4	E 1	10	10	10	4.4	n, t ztw. ◍	
11.	42.6	42.1	41.8	13.8	13.8	11.2	11.2	13.8	12.5	10.7	8.3	7.6	92	71	77	W 4	W 4	NW 2	8	10	4	6.4	n ◍	
12.	41.5	42.8	44.3	9.6	11.2	10.8	9.6	11.2	**10.4**	7.4	9.0	9.0	84	92	94	W 4	W 2	W 2	10	10	10	10.6	n, t ◍	
13.	45.9	45.4	46.2	11.8	14.6	12.2	**8.1**	14.6	11.4	8.3	8.6	8.0	81	70	75	W 3	W 2	E 1	10	8	6	0.7	n ◍. p ◍°	
14.	48.5	49.3	51.2	11.8	14.2	11.6	10.1	14.2	12.2	8.8	9.1	8.6	86	76	85	W 4	NW 2	W 2	10	10	10	1.0	p ztw. ◍	
15.	51.9	52.1	53.0	12.8	16.3	12.0	10.1	16.3	13.2	7.2	8.1	7.8	66	59	75	NW 2	W 2	N 1	8	6	0	–		
16.	52.9	51.7	51.6	12.2	19.5	15.2	11.6	19.5	15.6	8.8	13.0	11.3	84	78	88	E 1	W 2	E 1	8	10	3	–		
17.	51.6	50.9	49.7	15.9	22.0	17.1	11.2	22.0	16.6	11.9	10.7	12.3	88	55	85	E 2	W 2	E 1	6	6	9	–		
18.	49.3	46.9	46.0	19.2	22.2	15.9	13.3	22.2	17.8	12.2	9.9	12.1	74	50	90	W 1	SW 2	S 2	9	10	10	2.2	n, t ztw. ◍	
19.	47.0	49.7	52.0	13.2	15.9	13.2	12.2	15.9	14.1	10.1	10.2	8.7	90	76	77	NW 2	NW 2	N 1	10	6	8	15.2	n, t ◍	
20.	54.6	53.4	51.8	14.6	19.5	17.1	**8.1**	19.5	13.8	8.7	9.0	10.2	71	53	70	W 1	SE 2	W 2	2	6	10	–		
21.	51.0	52.2	53.7	16.7	20.7	16.6	15.2	20.7	18.0	10.5	7.8	7.5	74	44	54	W 3	W 6	NW 2	4	4	1	4.7	n ◍	
22.	55.3	53.7	53.0	14.0	21.3	18.2	14.0	21.3	17.7	8.9	8.2	8.3	75	43	54	NW 2	W 2	E 1	3	0	0	–		
23.	52.9	51.7	49.6	16.3	24.1	20.7	15.3	24.1	**19.7**	8.0	10.4	**13.4**	58	47	74	NW 1	W 1	SE 1	8	6	4	–		
24.	50.5	49.8	51.5	20.7	23.9	19.2	15.3	23.9	19.6	12.9	12.4	13.1	72	57	79	W 2	W 3	W 2	10	10	8	–		
25.	55.2	55.2	54.3	17.7	22.6	18.8	15.0	22.6	18.8	9.0	9.4	11.1	60	46	69	NW 2	W 2	N 1	0	8	4	–		
26.	53.7	53.1	52.4	16.9	20.3	18.4	16.3	20.3	18.3	10.0	10.6	7.7	70	60	49	W 4	NW 2	NW 1	10	8	0	–		
27.	53.7	51.9	53.0	13.6	20.7	17.6	10.1	20.7	15.4	7.1	8.9	7.7	61	50	52	W 1	NW 3	N 1	0	4	0	–		
28.	53.3	52.3	53.0	15.9	24.5	20.1	13.2	24.5	18.9	8.3	10.1	8.1	61	45	46	W 1	E 2	E 1	0	4	0	–		
29.	56.5	56.2	56.8	19.2	24.7	16.3	10.1	24.7	17.4	**6.6**	7.6	8.8	40	**33**	63	E 4	E 4	NE 1	1	6	0	–		
30.	**58.0**	56.7	56.3	17.9	28.6	23.0	10.1	**28.6**	19.4	9.1	10.6	11.4	60	37	55	NW 1	NW 2	E 1	0	4	4	–		
Mittel	50.3	49.9	49.8	15.3	19.9	16.1	12.2	19.9	16.0	9.5	9.7	10.1	74	58	74				6.5	7.5	5.7	82.9		

Bayreuth.

Juni. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57′. 1894.
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.	32.5	31.7	31.9	12.6	17.9	13.8	5.7	20.2	13.0	8.0	6.6	8.0	74	43	68	W 2	W 4	W 2	7	8	2	0.6	a Ω² ≡°. 1–3ᵖ ztw. ◍°
2.	31.1	30.3	28.9	12.4	15.4	15.4	6.7	17.8	12.3	8.3	10.4	11.2	78	80	86	SE 2	W 4	W 2	10	10	10	0.2	a Ω ≡°. a, p ztw. ◍°
3.	30.6	30.8	31.4	14.6	19.5	16.1	11.7	20.8	16.3	10.3	8.0	10.2	84	48	75	W 4	W 6	W 4	8	5	7	6.6	n, 4–5ᵖ ztw. ◍°. a–m ztw. ≡
4.	31.8	30.5	28.7	14.4	21.9	17.1	9.9	23.8	16.9	9.9	8.2	11.7	82	43	80	W 2	W 4	W 2	7	8	9	–	n, a Ω²
5.	28.8	28.1	27.4	17.3	22.1	16.7	14.4	22.6	18.5	9.9	8.4	8.4	67	43	59	W 4	W 6	W 2	5	6	8	–	n, 4³⁰ p ◍°. a Ω
6.	26.6	25.7	23.6	15.7	21.3	16.9	9.9	21.8	15.9	10.8	11.4	12.8	81	62	90	S 2	W 2	W 2	7	10	10	1.1	a Ω² ≡°. 3³⁰–7ᵖ ztw. ◍°
7.	23.2	**22.1**	22.9	14.8	17.7	13.2	12.2	20.4	16.3	10.0	9.3	9.3	80	62	83	SW 4	SW 4	W 4	10	10	10	5.3	n ztw. ◍². t ztw. ≡. 6–8ᵖ ztw. ◍
8.	25.8	28.6	28.8	11.2	13.0	11.2	10.3	15.2	12.8	7.9	8.3	7.9	79	74	79	W 4	W 6	W 2	10	10	8	1.8	n ztw. ◍. a Dunst. p ztw. ≡
9.	30.3	30.5	30.5	11.4	15.9	11.8	6.9	18.0	12.5	6.8	6.6	8.9	67	49	87	W 4	NW 4	W 2	8	7	5	–	a Ω. a, p ≡°
10.	29.2	28.1	27.6	11.6	16.3	12.2	7.9	16.8	12.4	9.1	8.9	9.7	89	64	93	SW 2	W 4	W 2	10	10	10	6.4	n, a, p ztw. ◍
11.	23.6	22.5	22.3	11.4	14.8	11.6	10.3	16.2	13.3	9.2	7.5	6.3	92	60	62	SW 4	W 6	W 2	10	7	3	**7.6**	n ◍. t ztw. ≡ ◍°
12.	22.2	22.8	23.2	9.8	9.4	9.0	7.7	11.6	**9.7**	6.5	7.2	7.7	71	81	91	W 4	W 6	W 2	8	10	10	3.1	n ztw., 10ᵃ–8ᵖ ◍° ztw. ≡
13.	25.7	25.7	26.1	9.4	14.2	11.4	7.7	15.0	11.4	6.7	6.4	8.1	76	53	79	W 4	W 4	W 2	9	8	9	0.4	n ztw., 3ᵖ ◍°
14.	28.1	28.5	29.5	9.8	11.4	10.6	6.7	12.7	**9.7**	7.7	8.1	8.2	86	79	87	W 4	W 4	W 2	10	10	10	0.1	n, p ztw. ◍°. a ≡°
15.	31.5	32.5	32.9	9.2	11.0	10.6	7.9	12.1	10.0	**6.0**	6.5	7.0	70	67	73	W 4	W 4	W 2	10	10	10	–	t Dunst
16.	32.9	32.5	32.1	11.6	17.3	15.5	8.7	19.0	13.9	6.7	8.5	9.5	65	58	72	W 4	W 4	W 2	6	10	9	–	a ≡°
17.	32.3	31.8	31.4	14.0	19.3	15.5	10.3	21.4	15.9	10.4	9.5	10.1	88	56	77	W 2	W 2	W 2	10	10	2	–	a Ω² ≡°. 3⁴⁵–4³⁰ p ztw. ◍°
18.	31.0	29.1	28.1	15.7	22.5	15.7	9.9	23.4	16.7	9.9	9.3	10.8	75	46	81	W 2	W 2	SW 2	4	8	10	0.5	a Ω² ≡°. 4³⁰–7³⁰ p ztw. ◍°
19.	27.9	29.7	31.6	12.8	13.8	12.0	10.9	17.4	14.2	9.1	9.2	9.1	83	79	88	W 2	NW 2	W 2	10	10	5	4.1	n, 0³⁰–6³⁰ p ◍ ztw. ◍°
20.	35.3	34.7	33.1	12.8	17.7	14.0	9.3	19.2	14.3	7.6	6.7	8.9	69	45	75	W 4	W 4	W 2	4	8	6	0.2	n ztw. ◍°
21.	30.7	31.5	33.5	14.2	15.7	13.8	9.9	17.0	13.5	10.0	8.4	8.5	84	64	72	W 4	W 6	W 2	9	10	3	3.7	n ztw. ◍. t ztw. ≡ ◍°
22.	35.5	33.5	33.7	10.4	18.7	16.5	**4.9**	20.8	12.9	6.8	6.4	7.7	73	40	56	W 2	W 2	W 2	10	3	0	–	a Ω² ≡°
23.	34.2	32.7	31.2	13.2	22.9	18.7	5.5	24.8	15.2	8.8	7.8	10.7	78	39	66	E 2	W 2	W 2	0	1	1	–	a Ω ≡°
24.	31.4	30.9	31.1	18.5	23.9	20.1	12.8	25.3	**19.1**	11.6	12.6	12.1	73	57	69	W 2	SW 4	W 2	8	7	6	–	a Ω² ≡°
25.	35.2	35.0	35.1	15.0	20.7	17.5	14.8	21.6	18.2	9.6	8.6	8.9	75	48	60	W 2	NW 4	W 2	7	4	5	–	a Ω ≡°
26.	33.2	32.9	31.9	14.6	18.7	16.1	13.8	20.8	17.3	9.5	7.1	**13.1**	77	45	**96**	W 2	NW 6	W 2	10	4	0	–	a Ω° ≡°. 10ᵃ ◍°
27.	33.3	33.6	34.4	12.0	18.7	15.2	7.7	21.2	14.5	7.4	6.6	7.5	71	42	58	NW 2	N 4	N 2	5	4	1	–	a ≡°
28.	33.7	33.5	34.2	11.6	20.9	17.9	5.1	22.0	13.6	8.8	6.3	7.9	87	**35**	51	N 2	N 4	N 2	10	3	5	0.8	n–8ᵃ ztw. ◍°. a ≡°
29.	37.5	37.2	37.5	15.2	22.5	19.3	6.9	24.3	15.6	8.2	8.9	8.9	64	45	53	NW 2	N 4	N 2	1	6	1	–	a Ω² ≡°
30	**38.5**	38.0	37.7	16.9	26.9	22.7	7.7	**27.8**	17.8	8.5	9.2	10.9	60	36	53	N 2	NE 4	N 2	7	4	5	–	a Ω² ≡°
Mittel	30.8	30.5	30.4	13.1	18.1	14.9	9.1	19.7	14.4	8.7	8.2	9.3	77	55	74				7.7	7.4	6.0	42.5	

Bamberg.

Juni. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	38.3	37.1	37.4	11.8	20.1	15.1	6.3	20.5	13.4	7.7	**5.6**	7.3	75	**33**	57	SW 2	W 3	SW 2	1	6	1	–	a ☊	
2.	36.5	35.9	35.0	12.3	14.8	15.3	9.1	17.5	13.3	7.9	11.1	10.3	74	89	80	S 3	SW 3	SW 3	10 ●	10 ●	10	4.1	t ztw. ◍	
3.	36.7	36.9	37.4	15.8	18.6	16.1	12.3	20.3	16.3	9.6	10.2	9.9	72	63	73	W 3	W 6	W 3	10	8	5	1.6	n ◍	
4.	37.6	35.7	35.9	14.9	22.3	19.2	9.3	23.2	16.3	10.9	9.2	10.8	87	47	64	SE 2	S 2	S 2	5	7	10	0.1	a ≡² ☊	
5.	34.7	34.0	33.2	19.4	21.8	15.7	15.3	22.7	19.0	11.1	8.0	10.3	65	40	78	W 4	W 4	SW 2	6	9	8	1.0	n, t ztw. ◍⁰. 2ᵖ ◐	
6.	32.3	31.2	29.9	16.9	20.5	16.5	11.0	21.2	16.1	10.7	11.5	12.2	75	63	87	SE 1	SW 3	o	5	10	10	0.7	n ◍⁰ ≺, p ztw. ◍	
7.	29.0	28.4	28.9	15.6	18.0	12.3	12.0	19.6	15.8	10.0	9.6	9.9	76	62	94	SW 4	W 4	W 4	8	8	9	**13.7**	11⁵⁵ p–0⁵ a, 5³–⁵⁷ p, 6¹⁴–⁴⁷ p ⊠.*)	
8.	32.6	34.7	34.9	11.1	13.8	11.4	10.0	15.2	12.6	7.7	6.4	7.5	78	55	75	W 6	W 5	SW 3	10	10	8	3.3	n ◍	
9.	36.4	36.3	35.9	13.3	15.6	13.7	8.3	17.5	12.9	7.7	7.0	8.2	67	53	70	W 4	W 3	SW 1	4	7	5	0.1	n, 1⁴⁵ p ◍⁰	
10.	35.0	34.0	33.3	12.2	17.0	12.1	8.5	17.4	13.0	9.4	8.6	10.0	90	60	**96**	SW 3	SW 4	SW 3	10 ●	10	10 ●	2.6	n, t ztw. ◍	
11.	29.0	28.2	28.6	11.9	15.7	10.3	10.0	16.2	13.1	9.6	9.4	7.5	94	70	79	SW 2	SW 4	W 2	10 ●	8	9	6.1	n, t ztw. ◍	
12.	**28.0**	28.9	29.7	9.9	9.5	9.4	7.5	11.0	**9.3**	6.5	7.4	8.0	71	84	91	W 4	W 5	NW 3	10	10 ●	10	4.1	2–6ᵖ ◍	
13.	32.1	31.8	32.2	9.3	12.9	10.7	8.0	13.8	10.9	6.9	7.0	7.4	79	64	77	NW 2	NW 3	NW 3	10	8	8	6.6	2¹⁵–4⁴⁵ p ◍	
14.	34.4	34.7	35.6	10.1	12.6	11.1	7.4	12.9	10.2	8.1	8.7	8.1	88	81	82	W 3	W 4	NW 4	10 ●	10	10 ●	1.1	n, t ztw. ◍⁰	
15.	37.8	38.5	39.0	9.9	12.8	10.5	8.2	13.8	11.0	6.8	7.1	7.3	74	65	76	NW 4	NW 3	NW 2	10	10	1	0.1	n ◍⁰	
16.	39.2	38.5	38.4	11.6	17.7	14.8	**4.3**	19.1	11.7	8.3	8.3	9.0	82	56	80	o	W 3	W 2	4	10	10	–	a ☊ ≡	
17.	38.3	37.7	36.9	14.5	18.2	15.8	11.3	20.9	16.1	9.0	9.7	10.5	71	62	79	o	NW 2	SW 2	9	8	2	–	a ☊ ≡	
18.	36.9	34.3	33.6	16.5	23.1	14.7	11.1	23.1	17.1	11.5	8.1	10.8	82	39	87	SW 1	SW 4	SW 2	10	8	10 ●	1.1	n ☊. 3ᵖ ◍⁰. 6⁰–⁴⁵ p, 8ᵖ ◍	
19.	34.0	35.5	37.7	12.6	15.1	11.5	10.5	16.9	13.7	9.4	7.9	8.7	88	62	87	NW 1	NW 5	NW 2	10 ●	9 ●	9	7.0	n, t ztw. ◍	
20.	41.2	40.4	38.9	13.5	18.7	15.5	9.5	19.3	14.4	8.0	7.3	8.3	70	46	63	o	W 2	SW 1	3	5	7	0.5	n ◍⁰	
21.	37.2	37.7	39.4	14.5	18.3	14.7	11.2	19.2	15.2	10.2	8.4	7.9	84	54	63	W 2	NW 7	NW 3	10	9	3	3.5	3³⁰–5¹⁵ a ◍	
22.	41.4	40.3	39.7	13.2	19.3	16.9	6.4	20.8	13.6	7.3	7.0	6.7	65	43	47	NW 2	NW 4	NW 2	4	1	0	–	a ☊	
23.	39.9	38.2	36.8	13.9	23.9	20.7	6.2	24.6	15.4	8.7	7.9	9.9	73	36	54	o	W 3	SW 1	0	1	1	–	a ☊	
24.	37.2	36.6	36.7	18.6	25.0	20.4	13.9	25.3	**19.6**	12.2	11.0	**12.8**	77	48	72	SW 2	W 5	W 1	9	8	8	0.2	3ᵃ ◍⁰	
25.	41.1	41.2	40.8	17.4	21.2	17.6	15.0	21.5	18.3	9.8	8.6	8.7	67	47	59	NW 3	NW 5	SW 2	8	7	4	–		
26.	39.4	38.7	38.3	16.1	20.0	16.3	14.1	20.8	17.5	10.1	8.9	6.1	74	52	44	NW 5	NW 5	W 3	10	5	0	0.1	3¹⁵ a, 6ᵃ ◍⁰	
27.	39.6	39.4	39.8	14.1	20.5	16.9	7.9	21.1	14.5	7.5	7.5	7.0	63	43	49	N 3	NW 5	N 1	6	7	1	–		
28.	39.6	39.1	40.2	14.5	21.7	18.4	6.1	22.6	14.4	8.8	6.9	7.1	72	37	45	NE 2	NE 5	N 2	7	2	1	–	a ☊ ≡	
29.	43.2	43.1	42.9	18.0	22.6	19.9	9.8	23.6	16.7	6.8	7.1	8.3	44	35	48	NE 4	NE 4	W 1	1	8	0	–	2ᵖ ⊕	
30.	**44.6**	43.7	43.6	18.1	25.7	21.4	9.2	**27.3**	18.3	9.0	11.9	10.0	58	48	53	o	NE 1	NW 2	4	6	9	0.4	0¹⁰–5²⁰ p ⊠. 4⁴⁷–5¹⁰ p ◍	
																							*) 10⁴⁵ p–0¹⁵ a, 5³⁴–⁴⁵ p, 6²⁵–⁴⁵ p [◍. 6³⁵ p ⎓.	
Mittel	36.8	36.4	36.3	14.1	18.6	15.2	9.7	19.6	14.6	8.9	8.4	8.9	75	55	70				7.1	7.5	6.0	58.0		

Würzburg.

Juni. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	48.1	47.0	47.0	14.4	19.8	15.9	6.0	20.5	13.3	7.7	7.6	8.4	63	44	62	o	o	o	0	4	0	–	a ☊	
2.	46.4	45.5	45.0	12.9	17.8	15.9	9.3	20.4	14.9	9.5	12.4	12.3	87	82	91	W 4	W 4	W 2	10 ●	10	10	3.9	a, p ztw. ◍	
3.	46.5	47.2	47.2	17.3	19.1	17.1	13.0	21.6	17.3	10.5	12.2	11.6	71	74	80	W 2	W 4	o	10	10	2	–		
4.	46.9	45.3	43.6	16.6	24.8	19.4	9.2	25.0	17.1	11.6	12.8	13.6	82	55	81	o	W 2	o	2	8	10	–		
5.	44.6	44.0	42.9	19.9	23.6	16.1	16.1	23.8	20.0	11.8	8.5	10.2	68	**39**	75	W 4	W 4	W 2	3	10	10	0.1	n ◍	
6.	42.4	40.9	39.0	17.1	19.5	17.3	10.2	22.0	16.1	11.0	14.0	13.3	76	83	91	o	o	o	8	10 ●	10 ●	0.8	1⁵⁰–8ᵖ ◍	
7.	38.8	**37.7**	39.1	16.9	20.6	13.6	13.6	21.8	17.7	11.4	10.6	11.2	80	58	97	W 4	W 6	o	10	10	10	**15.6**	n, 5³–6⁴⁰ p ◍. 5⁰–⁵⁵ p ⊠, ⎓	
8.	43.7	45.0	45.1	11.5	16.1	13.2	10.9	17.8	14.4	7.4	7.2	8.3	74	54	74	W 4	W 4	W 2	10	10	8	2.3	n ◍	
9.	46.6	46.1	45.5	13.1	18.2	14.0	9.3	19.5	14.4	8.5	8.5	9.5	76	55	80	o	W 2	W 2	8	10	8	–		
10.	45.3	44.2	42.9	13.4	18.6	12.9	10.2	19.1	14.7	10.0	10.4	10.8	88	65	**98**	W 2	W 4	W 2	10	10	10	10.0	3³⁰ p ◍	
11.	39.0	38.3	38.2	13.8	15.6	12.3	11.1	18.3	14.7	10.2	8.5	8.3	87	64	78	W 6	W 6	W 4	10 ●	10 ●	5	2.7	n, t ztw. ◍	
12.	38.2	39.5	40.7	10.3	10.8	11.3	8.4	13.0	**10.7**	6.9	8.3	7.7	74	87	77	W 2	W 6	W 4	10 ●	10 ●	10 ●	4.1	n, t ztw. ◍	
13.	42.6	41.9	42.5	12.2	14.3	12.8	8.3	16.8	12.6	7.1	8.7	8.4	67	72	77	NW 4	NW 4	NW 4	8	10	5	–		
14.	44.9	45.6	46.4	11.3	12.9	12.1	9.3	13.9	11.6	8.6	9.0	8.0	87	82	76	W 2	W 2	W 4	10 ●	10	10	2.9	8⁰–³⁰ a ◍	
15.	48.2	48.6	49.2	12.0	15.3	10.7	7.9	16.5	12.2	**6.8**	7.6	8.3	65	59	87	W 2	NW 4	o	10	10	0	–		
16.	49.3	48.4	48.5	11.0	19.0	14.3	**4.2**	21.6	12.9	8.1	10.1	11.7	82	62	97	o	W 2	o	10	10	10	1.5	a ☊. 4²⁰ p ◍	
17.	48.3	47.5	46.8	15.5	20.8	16.9	10.6	22.5	16.6	11.0	11.2	11.5	84	62	81	W 2	o	o	10	10	2	–		
18.	46.2	44.1	43.4	16.4	23.8	16.0	11.2	24.0	17.6	11.8	11.7	12.4	85	53	91	SW 2	SW 4	SW 2	8	10	10	5.7	a, p ztw. ◍	
19.	43.8	45.8	48.1	15.2	15.8	12.7	11.3	20.0	15.7	9.8	8.8	9.6	76	65	89	W 2	W 4	W 4	6	8	10	5.0	n, t ztw. ◍	
20.	51.2	50.3	48.8	14.8	19.6	15.5	11.1	21.1	16.1	8.6	9.1	10.7	69	53	82	o	W 2	o	2	10	6	–		
21.	47.5	48.3	49.8	16.3	20.6	17.0	13.0	21.4	17.2	10.6	8.7	8.3	77	48	58	W 4	W 6	W 4	8	8	0	2.5	3–4³⁰ a ◍	
22.	51.7	50.2	49.7	14.1	20.4	18.0	7.7	20.6	14.2	7.9	8.2	9.6	66	46	63	o	o	o	2	0	0	–	a ☊	
23.	49.9	47.9	46.7	14.7	25.1	18.9	7.6	25.3	16.5	8.8	12.1	10.9	71	52	67	o	SW 2	o	0	6	2	–	a ☊	
24.	46.9	46.5	46.9	22.1	26.4	19.9	15.5	27.4	**21.5**	**14.4**	14.1	14.0	73	56	81	o	W 2	o	10	8	10	–	a ☊	
25.	51.7	51.3	50.9	17.4	21.4	20.0	15.3	23.5	19.4	10.7	9.2	10.4	72	49	59	W 2	W 2	o	5	5	0	–		
26.	50.0	49.6	48.5	17.5	19.7	18.8	16.4	22.4	19.4	10.6	10.0	8.6	71	64	53	NW 4	NW 4	NW 2	10	10	2	–		
27.	50.0	49.7	49.7	13.9	19.0	17.4	9.0	22.0	15.5	8.2	9.6	9.8	69	58	67	NE 2	E 2	o	1	7	0	–	a ☊	
28.	49.6	49.1	49.8	17.6	23.3	18.2	8.6	24.3	16.5	10.3	9.8	8.7	68	46	56	o	NE 4	o	6	2	0	–	a ☊	
29.	53.1	52.9	53.0	17.5	24.5	18.9	9.3	24.8	17.1	9.2	10.0	10.6	62	44	65	E 4	E 4	o	0	10	0	–	a ☊	
30.	**54.7**	53.5	53.5	17.4	28.4	20.3	11.1	**28.7**	19.9	10.8	11.9	12.6	73	41	71	o	E 2	o	10	8	8	–		
Mittel	46.9	46.4	46.3	15.1	19.8	15.9	10.5	21.3	15.9	9.7	10.0	10.3	75	59	77				6.9	8.5	5.6	57.1		

Nürnberg.

Juni. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
Schwere-Correction wegen φ: + 0.30, wegen h: — 0.05, beide vereinigt: + 0.25mm, bei 734mm.

Datum	Barometer 0.2			Lufttemperatur (1.9) 0.9						Absolute Feuchtigkeit			Relative Feuchtigkeit			Richtung und Stärke des Windes			Bewölkung			Niederschlag	Bemerkungen	Schneedecke
	8h	2h	8h	8h	2h	8h	Minimum	Maximum	Mittel a.beid.	8h	2h	8h	8h	2h	8h	8h	2h	8h	8h	2h	8h			
	700 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	36.2	35.3	35.7	13.9	18.0	14.9	8.3	18.3	13.3	8.7	8.4	9.7	73	54	77	SW 2	SW 4	SE 2	2	3	0	4.6	n ☊2. 11^{50} a–0^{14} p, 3$^{4-52}$ p ◍	–
2.	34.9	34.0	33.3	13.5	17.3	16.0	8.4	19.1	13.8	9.2	11.4	12 5	80	78	92	SW 4	SW 4	NW 2	10	9	10 ●	3.8	n ☊. 8^{30}a, 1^{20}p ◍. p–n ztw. ◍^{0}	–
3.	34.7	35.6	35.7	16.6	16.1	15.5	13.9	17.8	15.9	10.7	12.2	12.3	76	89	93	NW 4	SW 4	SW 2	7	10 ●	1	2.4	n, t ztw. ◍	–
4.	35.5	33.8	32.0	16.8	23.0	19.9	10.0	23.9	17.0	12.0	12.0	13.1	84	57	76	S 2	SW 4	SE 2	2	7	9	–	n ☊. 6^{14} p ◍^{0}	–
5.	32.9	32.1	31.7	19.5	23.3	15.0	15.0	23.7	19.4	12.0	8.6	11.4	71	**40**	90	SW 4	W 6	SW 2	2	8	9	2.9	n ☊. 2^{54} p ◍^{0}. 5^{2}–7^{5} p ◍	–
6.	30.2	29.2	27.3	17.6	19.9	17.8	13.1	21.3	17.2	12.6	13.0	13.2	84	75	87	SE 4	NW 2	NE 2	7	10 ●	9	3.3	n, t ztw. ◍	–
7.	27.3	26.8	27.5	16.0	15.4	13.9	13.9	20.2	17.1	11.0	11.0	9.7	81	85	82	SW 4	SW 4	SW 4	9	7	7	**12.1**	n ◍^{2}. 0^{54}–1^{15} p ⚿. 1$^{0-24}$ p ◍.*)	–
8.	31.0	33.0	33.3	11.1	14.4	12.3	10.7	15.8	13.3	8.0	7.5	8.8	81	61	83	NW 6	W 6	SW 4	10	7	9	9.7	n ◍^{2} ≡. 6^{25} p ◍^{0}	–
9.	34.7	34.4	33.9	12.3	16.2	14.4	8.0	17.5	12.8	8.3	8.5	9.9	78	62	82	NW 4	NW 4	SW 2	8	8 ●	8	0.1	n, t ztw. ◍^{0}	–
10.	33.3	32.5	31.7	12.7	17.2	12.6	9.2	17.2	13.2	9.5	10.2	10.2	88	70	**95**	SW 2	SW 4	SW 4	10 ●	10	10 ●	3.7	n, t ztw. ◍^{0}. 6^{14}–8^{p} ◍	–
11.	27.6	26.9	**26.6**	12.7	14.9	11.8	11.8	16.2	14.0	10.2	9.4	8.2	94	74	80	SW 4	SW 4	W 4	10 ●	8	2	6.6	n ◍. t ztw. ◍ ≡	–
12.	26.7	27.2	28.0	11.3	11.2	10.1	8.9	12.2	**10.6**	**6.8**	7.4	8.3	68	74	89	W 6	W 6	W 6	4	10	10	2.4	n ◍^{0}. t ztw. ◍ ≡	–
13.	30.4	29.7	30.8	10.0	15.3	11.9	8.9	15.4	12.2	7.1	7.8	8.9	78	60	86	NW 6	SW 4	W 4	9	3	9	0.1	n ◍^{0} ≡	–
14.	32.4	33.0	33.7	12.2	12.0	11.3	9.3	13.2	11.3	8.2	8.6	8.7	78	83	88	NW 4	NW 6	NW 6	9	10 ●	10	0.2	t ztw. ◍^{0}	–
15.	35.6	36.3	36.7	11.9	13.9	12.5	8.8	15.1	12.0	6.9	7.7	8.8	67	65	82	NW 4	NW 4	NW 2	7	10	1	–	n ≡	–
16.	37.2	36.6	36.5	12.2	18.3	15.0	**4.3**	18.8	11.6	8.3	9.8	10.1	79	63	80	NW 2	NW 4	NW 4	4	9	10	–	n ☊	–
17.	36.1	35.6	35.1	16.4	20.1	16.6	12.3	20.2	16.3	11.3	10.9	10.7	81	62	76	NW 2	W 4	SW 2	2	8	1	–	n ☊. 0^{14} p ◍^{0}	–
18.	34.7	32.7	32.0	17.5	23.1	15.9	10.8	23.5	17.2	11.5	11.1	10.9	77	53	81	SW 2	SW 4	SW 4	2	6	10	0.6	n ☊. t ztw. ◍^{0} 6^{44}–7^{14} p ◍ ≡	–
19.	31.8	33.4	35.9	13.6	15.7	12.4	12.1	18.2	15.2	10.5	9.9	9.7	92	75	91	SW 2	W 6	SW 4	9	9	4	3.7	n, t ztw. ◍	–
20.	39.1	38.4	37.0	13.8	18.2	15.5	11.1	19.8	15.5	9.2	7.9	10.5	79	51	80	NW 2	NW 4	SW 2	6	4	9	0.1	n ◍	–
21.	35.5	35.8	37.4	15.9	19.5	15.9	12.0	20.1	16.1	10.7	8.8	8.3	80	52	61	W 4	W 6	NW 4	4	6	1	3.5	n ◍. t ztw. ≡	–
22.	39.2	38.0	37.6	13.6	18.7	18.0	8.1	21.2	14.7	7.8	8.6	10.2	68	54	66	NW 4	NW 4	NW 2	8	1	0	0.1	n ◍^{0}	–
23.	37.8	36.1	34.9	15.5	23.0	21.1	7.2	24.9	16.1	9.2	10.7	11.1	70	51	60	SE 2	W 2	NW 2	0	1	1	–	n ☊	–
24.	35.3	34.7	34.8	20.5	25.7	22.1	15.0	26.2	**20.6**	13.2	13.2	**14.8**	74	54	75	SW 2	W 6	SW 2	3	4	4	0.1	n ◍^{0}. t ztw. ◍ ≡	–
25.	39.2	39.0	38.8	16.8	21.5	18.9	16.6	22.3	19.5	11.3	10.3	10.5	79	54	64	NW 4	W 6	NW 4	10	3	6	–		–
26.	37.4	36.9	36.1	17.4	18.7	17.6	15.1	21.0	18.1	10.8	10.9	9.1	73	68	61	NW 4	NW 4	NW 4	10	9	1	–		–
27.	37.5	37.1	37.6	12.7	19.4	16.9	9.6	20.8	15.2	8.1	7.9	8.9	75	47	63	NW 4	NE 4	NE 4	7	3	0	–	n ☊	–
28.	37.4	36.8	37.7	15.8	21.2	18.8	7.2	22.5	14.9	8.7	10.2	9.0	64	55	56	SW 2	NE 6	NE 4	0	4	0	–	n ☊	–
29.	40.6	40.5	40.8	17.9	23.0	21.1	10.2	23.8	17.0	9.1	9.2	9.7	60	43	52	NE 4	NE 6	NE 4	0	5	1	–	n ☊	–
30.	**42.4**	41.1	41.4	17.6	25.5	19.9	10.3	**27.6**	19.0	10.0	12.3	14.5	67	50	84	NW 2	NE 4	SE 2	3	6	3	0.2	n ☊. 8^{a} Dunst. 11$^{20-49}$ a, 2^{14} p, ⌊5^{44}-6^{1} p ⚿. 2$^{9-19}$ p, 5^{44}-6^{1} p ◍^{0}.	–
Mittel	34.8	34.4	34.4	14.8	18.7	15.9	10.7	19.9	15.3	9.7	9.9	10.4	77	62	78				5.8	6.6	5.2	60.2	*) 6^{20}-7^{14} p ztw. ≡. 7$^{10-20}$ p ◍^{0}.	

Kaiserslautern.

Juni. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
0.3 (1.5) 0.7 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	40.9	41.3	13.3	19.4	15.2	**3.6**	20.7	12.2	7.8	6.2	8.3	68	37	64	SW 4	SW 2	0	2	6	5	–	☊	–
2.	39.9	39.3	39.1	13.7	18.7	16.7	10.5	19.5	15.0	10.2	11.0	12.2	88	69	86	SW 2	SW 6	SW 4	10	8	7	3.2	a ztw. ◍	–
3.	41.9	42.6	42.2	15.4	15.9	15.9	14.1	20.0	17.1	10.1	12.0	11.3	78	89	84	NW 4	NW 2	0	10	10 ●	3	1.7	p ztw. ◍	–
4.	40.6	39.4	37.5	18.2	22.0	19.6	8.2	24.0	16.1	11.6	11.4	11.2	75	58	66	SE 2	W 1	0	5	10 ●	10	0.7	☊, t ztw. ◍	–
5.	39.3	38.7	37.8	17.5	17.7	13.5	13.0	20.3	16.7	10.1	8.7	10.3	68	58	90	SW 6	W 4	SW 1	5	10	5	0.6	ztw. ◍	–
6.	36.5	35.1	33.3	15.2	17.9	16.3	9.3	18.2	13.8	10.6	11.8	12.3	83	77	89	0	0	SW 1	10	10	9	0.8	a ≡ ☊, t ztw. ◍	–
7.	32.9	**32.0**	34.5	14.9	19.4	13.8	13.0	19.8	16.4	10.0	9.5	9.0	80	56	77	SW 6	SW 8	SW 2	10	5	7	3.4	2^{51}–3^{1} p ⚿, 2^{51}–4^{3} p, p ztw. ◍	–
8.	39.2	39.8	40.3	11.7	14.9	10.3	7.8	16.1	12.0	6.6	7.3	8.7	64	58	**94**	SW 6	NW 8	0	7	7	10	3.2	p ztw. ◍	–
9.	41.1	39.9	39.5	12.2	17.7	13.9	7.8	19.4	13.6	9.1	7.5	9.2	87	50	78	SW 1	SW 6	0	10	6	5	–		–
10.	39.7	38.7	37.3	14.9	16.3	14.3	11.8	18.3	15.1	9.4	9.8	10.2	74	71	85	SW 4	SW 4	SW 1	8	9	7	1.8	ztw. ◍	–
11.	33.8	33.4	33.8	12.6	14.8	9.9	11.1	15.3	13.2	8.7	6.9	7.4	81	55	82	SW 6	SW 8	SW 2	10 ●	7	7	**6.8**	n, t ztw. ◍	–
12.	33.5	34.7	36.3	8.5	13.5	10.7	7.4	14.8	11.1	7.2	7.2	8.3	87	62	87	SW 4	SW 4	SW 2	10 ●	7	7	3.9	t ztw. ◍	–
13.	37.1	36.6	38.5	10.3	13.6	10.1	7.1	14.5	**10.8**	7.9	7.6	8.0	85	65	87	SW 4	SW 4	0	10	9	10	2.3	t ztw. ◍	–
14.	40.4	40.9	42.4	10.3	13.0	11.1	7.9	14.2	11.1	8.4	8.5	7.9	90	76	80	SW 2	NW 2	NW 1	10 ●	10	7	0.5	t ztw. ◍	–
15.	42.9	43.0	43.3	11.3	16.5	12.9	6.3	19.5	12.9	7.8	6.7	9.0	78	49	82	NW 1	NW 2	0	7	5	3	–	☊	–
16.	43.4	43.3	43.3	11.1	18.3	14.9	4.8	18.7	11.8	8.7	9.6	10.1	89	61	81	0	NW 4	0	10	8	10	–	☊ ≡	–
17.	42.6	41.8	41.0	15.4	20.7	17.4	9.6	22.4	16.0	10.0	8.4	10.3	77	46	69	0	SW 2	SW 1	4	6	7	–	☊	–
18.	40.0	38.0	36.5	14.6	15.1	13.7	11.1	21.0	16.1	10.9	10.6	10.9	76	66	87	SW 2	SW 4	SW 4	7	10	10	5.9	t ztw. ◍	–
19.	39.5	41.5	43.7	13.2	13.5	12.6	10.4	16.4	13.4	7.8	9.7	8.4	69	85	78	W 4	SW 2	0	7	10	7	4.8	p ztw. ◍	–
20.	45.9	44.5	43.3	11.1	19.1	15.3	4.7	20.9	12.8	8.7	6.0	9.9	89	37	77	NW 2	W 4	0	6	6	8	–	☊	–
21.	43.4	44.4	45.0	16.3	20.1	15.9	13.0	22.6	17.8	9.3	7.8	9.4	67	45	70	NW 2	NW 4	0	7	7	3	–	☊ ☊	–
22.	46.1	44.9	43.9	14.5	21.6	17.3	6.8	24.0	15.4	8.9	7.8	10.2	73	41	69	0	NW 2	0	1	3	1	–	a ☊	–
23.	43.7	41.4	40.9	17.3	23.3	20.4	8.2	25.3	16.8	10.0	10.4	13.0	68	49	73	0	SW 1	SW 1	3	8	6	–	☊ ☊	–
24.	41.8	41.3	42.2	19.5	24.5	19.5	12.7	25.3	19.0	12.9	12.0	12.1	77	53	72	NW 2	SW 4	W 2	6	6	4	–	☊ ☊	–
25.	46.5	45.7	45.4	16.1	22.6	19.2	14.8	24.3	**19.6**	9.4	8.1	10.6	69	40	63	NE 2	SW 1	0	6	2	3	–		–
26.	45.2	44.6	44.1	17.9	18.6	15.4	11.9	22.1	17.0	11.4	10.5	8.9	75	66	68	0	N 2	N 1	7	10	0	–	a ☊ ≡	–
27.	44.6	44.1	43.9	13.7	19.9	16.9	5.7	22.1	13.9	7.2	7.4	8.3	61	43	58	NE 1	SE 4	NE 1	1	7	0	–	a ☊ ≡	–
28.	44.3	43.0	43.7	17.3	24.2	20.1	6.8	25.7	16.3	9.8	7.1	9.0	67	32	52	0	NE 4	E 1	0	4	4	–	☊ ☊	–
29.	46.7	46.6	47.0	17.7	23.6	19.7	8.1	25.1	16.6	8.0	**5.7**	7.8	54	**27**	46	NE 4	NE 6	NE 1	0	5	0	–	☊ ☊	–
30.	**49.0**	48.0	47.6	19.7	27.1	19.3	8.4	**28.4**	18.4	10.0	7.2	**13.8**	58	**27**	83	0	SE 4	SE 1	0	4	2	–	☊, 5^{26}–6^{p} ⚿, 5$^{26-43}$ p ◍^{0}	–
Mittel	41.4	40.9	41.0	14.5	18.8	15.4	9.2	20.6	14.9	9.3	8.7	9.9	75	55	76				6.3	7.0	5.5	39.8		

Speyer.

Juni. Höhe über Berliner Normal-Null = 104.6 Meter. Oestliche Länge von Greenwich = 33m 24s. Polhöhe = 49° 19'. 1894.
Schwere-Correction wegen φ: + 0.29, wegen h: — 0.02, beide vereinigt: + 0.28mm, bei 753mm

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.	54.7	53.8	53.7	14.6	19.7	17.4	8.8	27.2	18.0	7.9	7.1	8.0	66	39	54	S 1	W 1	SW 1	3	8 ●	7	–	2p ◍	–
2.	53.2	52.5	52.3	13.6	19.5	16.8	11.9	21.5	16.7	9.9	12.7	12.8	86	73	86	SW 2	SW 3	SW 4	10	10	9	3.7	n, p ◍	–
3.	54.2	54.8	54.6	17.0	18.7	17.6	15.2	20.2	17.7	11.2	12.5	12.0	78	75	73	W 3	NW 3	SW 1	10	10	3	–	p ztw. ◍0	–
4.	53.3	51.5	50.3	18.6	24.8	21.5	14.4	26.2	20.3	10.5	9.7	12.9	73	44	75	o	o	S 2	6	10	10	–		–
5.	52.2	51.5	51.1	19.7	20.0	15.5	15.9	23.1	19.5	10.4	8.3	11.8	63	48	87	S 2	SW 2	SW 2	6	10	7	2.7	p ztw. ◍	–
6.	49.6	48.4	46.4	16.4	19.1	17.9	13.1	25.2	19.2	11.4	12.5	13.3	82	75	84	SW 1	SW 2	NW 1	10	10	10	0.6	p ztw. ◍	–
7.	46.3	**45.8**	47.3	17.4	21.1	14.9	13.0	24.1	18.6	11.2	9.9	10.3	76	53	82	W 1	W 4	SW 2	6	6	9	5.3	n, 3^{48}–4^{3} p ◍. n ≲. 3^{47} p ≡,	–
8.	52.3	52.7	53.3	12.8	15.5	12.4	10.6	17.5	14.1	7.3	7.5	9.5	67	58	59	SW 4	W 3	S 2	10	10	10	2.0	n, p ztw. ◍ [3^{48}–4 p ⧖.	–
9.	53.9	53.1	52.2	14.4	18.9	16.0	9.4	23.6	16.5	9.0	9.8	9.3	77	55	71	SW 2	W 2	o	10	8	4	–		–
10.	52.7	51.9	51.1	16.0	17.9	15.4	12.4	19.7	16.1	10.4	10.9	11.3	75	68	85	SW 8	W 2	SW 1	10	10	10	0.2	p ztw. ◍	–
11.	47.4	47.4	47.1	15.0	14.8	12.0	12.0	17.8	14.9	8.6	7.6	7.8	66	60	72	NW 3	NW 6	W 2	8	8	4	6.7	n ◍. p ztw. ◍	–
12.	47.3	47.9	49.7	10.8	14.2	12.0	8.4	16.8	12.6	6.4	7.1	7.7	69	55	75	NW 3	NW 2	NW 3	10	10	10	2.7	p ztw. ◍	–
13.	50.7	50.3	51.0	12.0	14.4	12.0	8.4	16.5	**12.5**	8.1	9.3	8.4	77	68	78	W 2	SW 2	W 1	10	10	10	2.9	p ztw. ◍	–
14.	52.6	53.4	55.0	11.7	14.3	12.2	9.7	16.5	13.1	8.1	9.1	8.3	79	70	75	W 1	NW 1	NW 1	10	10	10	0.5	n ◍	–
15.	55.6	55.2	55.6	13.7	17.6	16.2	8.5	19.2	13.9	8.5	7.6	9.5	73	48	62	SW 3	o	NW 1	9	6	4	–		–
16.	56.4	55.8	55.7	13.7	19.9	15.2	**8.3**	20.5	14.4	9.8	11.5	10.9	64	72	82	NW 2	S 1	SW 2	10	10	9	–		–
17.	55.0	54.1	53.5	17.2	23.7	19.1	10.1	23.7	16.9	11.4	9.1	10.8	75	42	64	SW 3	SW 4	SW 2	7	8	7	–		–
18.	52.8	51.2	50.6	19.3	18.2	15.8	13.4	24.1	18.8	10.5	13.2	12.5	58	80	**90**	W 1	W 1	SW 1	10	10	10	9.7	p ztw. ◍2	–
19.	52.0	53.5	56.2	15.2	16.8	14.2	12.9	18.9	15.9	8.5	8.2	8.1	70	58	65	NW 4	W 4	NW 2	8	9	8	1.0	n ◍	–
20.	58.2	56.8	55.7	15.0	22.5	18.8	9.2	23.0	16.1	9.7	8.1	12.0	76	38	53	SW 1	S 4	W 4	6	6	10	–		–
21.	55.5	55.9	57.2	18.5	22.0	18.4	14.6	24.8	19.7	9.2	9.0	10.6	55	42	54	NW 3	NW 3	NE 2	8	8	2	–		–
22.	58.7	56.8	56.1	15.6	23.5	20.6	10.7	24.1	17.4	8.7	8.8	9.9	58	41	48	NE 1	o	NE 1	0	5	0	–		–
23.	56.3	54.2	53.2	16.8	25.0	23.5	12.1	27.6	19.9	10.5	11.4	12.6	69	48	59	o	SW 3	SW 1	8	10	6	–		–
24.	54.1	53.3	54.2	23.1	27.4	22.7	17.4	28.3	**22.9**	**14.5**	13.9	11.9	69	44	58	W 2	SW 4	W 4	9	10	4	–		–
25.	58.8	58.0	57.7	16.9	23.2	20.5	16.2	24.7	20.5	10.0	10.2	10.1	70	48	55	N 1	W 1	NE 1	10	4	4	0.9	n ◍	–
26.	57.5	56.8	56.2	18.9	19.1	18.2	16.8	23.3	20.1	11.5	12.8	9.2	71	78	59	NE 2	o	NE 3	10	10	0	–		–
27.	56.9	56.1	56.2	14.4	22.1	18.9	9.1	22.4	15.8	7.4	8.0	9.5	65	48	58	NE 1	NE 2	NE 2	3	8	7	–		–
28.	56.2	54.9	53.2	19.5	26.0	21.0	10.4	26.1	18.3	10.2	9.4	9.8	58	38	62	NE 4	NE 3	NE 1	0	9	8	–●		–
29.	59.1	59.0	54.2	19.6	25.4	21.3	12.6	26.1	19.4	9.1	**6.3**	9.0	58	**34**	46	NE 2	E 4	NE 2	0	9	1	–		–
30.	**61.3**	60.0	57.7	20.9	28.9	24.0	13.0	**29.8**	21.4	9.7	8.7	11.7	56	35	51	NE 2	E 3	E 2	0	3	1	–		–
Mittel	54.2	53.6	53.6	16.3	20.5	17.4	12.0	22.8	17.4	9.7	9.7	10.4	69	55	67				7.2	8.5	6.5	38.9		

Ansbach.

Juni. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	27.8	26.8	27.2	13.3	18.4	15.3	5.2	19.5	12.4	7.5	6.0	7.4	66	38	58	SW 2	W 4	o	7	4	o	–	a Ω	–
2.	26.9	25.9	25.2	12.7	16.5	15.4	5.5	18.0	11.8	7.9	10.5	11.2	72	75	86	SW 2	SW 2	SW 2	10	10	10 ●	3.8	t ztw. ◍	–
3.	26.7	27.6	27.5	14.8	14.7	14.7	13.1	16.3	14.7	10.6	10.5	10.7	84	84	86	SW 4	SW 4	W 2	10	10 ●	3	2.7	n, t ztw. ◍	–
4.	27.3	25.5	24.1	16.4	23.8	18.4	6.4	24.4	15.4	10.1	8.7	10.0	79	39	64	SW 2	SW 2	SW 2	6	6	10	–	a Ω	–
5.	24.9	24.4	23.2	17.9	21.6	13.8	13.8	22.5	18.2	9.8	6.0	9.8	64	**31**	84	SW 4	SW 6	SW 2	2	7	8	1.8	a Ω, von 3^{45} p an ztw. ◍	–
6.	21.8	20.8	19.2	17.4	18.3	17.3	12.1	20.6	16.4	11.1	11.4	12.0	74	73	81	o	o	o	9	10 ●	10	1.6	n, o^{30}–3^{p} ztw. ◍	–
7.	19.3	**18.5**	19.2	15.1	17.7	13.6	12.5	19.6	16.1	9.8	9.6	8.8	75	64	75	SW 2	SW 4	W 2	9	6	8	12.5	11^{57} a–o^{27} p ⧖. n, o^{12}–^{42} p ◍2,	–
8.	22.6	24.9	25.1	10.6	13.0	10.6	9.3	15.0	12.2	6.8	6.3	7.7	72	56	80	NW 6	W 4	SW 2	9	9	8	10.2	p ztw. ◍ [6^{15}–^{30} p ◍.	–
9.	26.1	25.9	25.5	11.7	17.6	14.6	8.4	17.8	13.1	7.5	6.9	8.0	73	46	64	W 2	W 2	o	9	4	8	0.4	n ◍	–
10.	25.0	24.5	23.3	13.7	15.4	14.3	8.2	17.0	12.6	8.8	10.1	9.2	74	77	75	SW 2	SW 2	SW 4	10	10	10	0.3	t ztw. ◍0	–
11.	19.4	18.7	18.6	12.9	14.9	11.3	10.2	16.0	13.1	9.1	7.3	6.4	83	58	63	SW 4	SW 4	SW 4	10	6	2	10.9	n ◍2, t ztw. ◍0	–
12.	**18.5**	19.0	20.4	9.4	11.4	8.0	7.1	12.3	**9.7**	6.4	6.5	7.3	73	65	**92**	SW 4	W 6	NW 2	8	10	10 ●	1.8	t ztw. ◍	–
13.	22.2	21.7	22.4	10.0	14.0	10.3	7.2	14.5	10.9	**5.9**	6.4	7.4	64	54	79	W 6	SW 4	W 2	7	8	9	2.4	n, t ztw. ◍	–
14.	24.3	24.8	26.0	10.9	11.9	10.2	8.1	12.9	10.5	7.2	8.2	7.6	73	79	82	W 4	W 4	NW 4	9	10	10	2.8	n, t ztw. ◍	–
15.	27.5	28.2	28.3	10.3	13.3	12.5	7.1	15.4	11.3	6.4	6.9	7.4	68	61	69	NW 4	NW 4	N 2	10	10	1	0.2	n ◍0	–
16.	28.9	28.4	28.4	12.1	17.7	14.4	**3.2**	18.0	10.6	7.8	7.9	10.1	73	53	83	o	W 4	W 2	1	10	10	–	a Ω	–
17.	27.9	27.6	26.9	14.8	17.7	15.6	8.7	18.9	13.8	10.0	10.3	10.1	80	68	76	W 2	W 2	o	10	10	1	0.2	10^{a} ◍0	–
18.	25.4	24.5	23.7	18.1	23.6	14.5	8.3	24.0	16.2	10.2	8.4	9.7	66	38	79	o	SW 2	SW 2	6	7	9	0.2	a Ω, 6^{p} ◍0	–
19.	23.6	25.2	27.3	12.0	17.0	11.6	10.2	17.2	13.7	8.8	6.9	8.7	85	48	86	SW 4	SW 4	SW 2	8	5	6	3.1	n, t ztw. ◍	–
20.	30.8	30.2	28.8	13.0	17.4	15.1	9.4	20.0	14.7	8.4	6.2	8.2	75	42	64	W 2	NW 4	W 2	5	4	9	0.3	n ◍0	–
21.	27.4	28.0	29.3	14.4	18.4	15.5	10.0	19.6	14.8	10.3	8.6	7.8	85	55	60	SW 4	W 4	NW 2	10	6	0	2.7	n ◍	–
22.	30.8	29.8	29.6	13.4	19.6	17.3	6.1	21.0	13.6	7.0	5.8	7.1	61	34	49	N 4	NW 4	o	2	0	0	–	a Ω	–
23.	29.2	27.9	26.9	16.8	23.6	20.1	5.9	24.6	15.3	9.1	8.1	9.1	64	37	52	o	W 2	o	0	1	0	–	a Ω	–
24.	27.1	26.7	26.8	21.4	24.8	21.2	12.3	25.4	**18.9**	11.0	11.6	**12.6**	59	50	68	W 2	W 4	W 2	8	8	4	–		–
25.	31.0	30.9	30.6	14.8	20.8	18.2	14.1	21.6	17.9	10.2	9.5	9.3	81	52	60	NW 2	W 4	o	10	4	1	0.3	7^{30}–9^{30} a ztw. ◍0	–
26.	29.4	28.7	28.1	15.9	19.2	16.6	12.2	20.6	16.4	10.0	9.4	8.0	74	57	57	W 4	W 4	NW 2	10	5	1	–		–
27.	29.0	28.9	29.1	12.1	18.6	17.5	6.1	21.2	13.7	7.0	6.5	7.2	67	41	49	N 4	NE 2	NE 2	9	3	1	–		–
28.	29.0	28.4	29.3	16.6	21.8	18.0	6.2	23.2	14.7	7.0	8.3	11.1	51	43	73	o	NE 2	NE 2	0	3	0	–	a Ω	–
29.	32.0	32.2	32.4	16.2	23.3	19.5	8.6	24.2	16.4	8.0	6.9	7.2	59	32	42	o	NE 4	NE 2	0	5	0	–	a Ω	–
30.	**34.0**	33.2	33.2	19.4	26.3	20.1	8.9	**26.5**	17.7	8.7	8.9	9.8	52	36	56	o	NE 2	o	3	3	6	–	a Ω	–
Mittel	26.5	26.3	26.2	14.3	18.4	15.2	8.8	19.6	14.2	8.6	8.2	8.9	71	53	70				6.9	6.5	5.2	58.2		

Regensburg.

Juni. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	32.7	31.9	32.2	13.9	17.8	13.0	8.8	18.5	13.7	10.2	8.8	9.1	87	58	82	o	o	NE 2	3	6	4	1.8	7^{p} ◍	–
2.	32.3	31.3	30.6	12.4	18.1	15.5	9.5	19.3	14.4	9.6	12.4	11.6	90	80	88	SE 4	NW 2	o	10	10 ●	5	0.6	n, 2^{p}, 4^{p} ◍	–
3.	30.9	31.9	32.1	15.8	15.9	15.2	14.0	18.0	16.0	11.8	11.6	10.9	88	86	85	NW 2	W 2	W 2	6 ●	10 ●	5	1.3	n, 8^{a}, 1^{30}–2^{p} ●	–
4.	32.1	30.4	29.1	15.2	23.7	18.9	10.8	25.0	17.9	11.3	12.3	11.8	88	57	73	E 2	NE 2	S 2	10	5	10 ●	0.1	6^{30} p, 8^{p} ◍	–
5.	29.3	28.5	28.7	20.7	25.3	15.7	15.0	25.8	**20.4**	12.8	10.1	11.2	71	**42**	84	NW 2	NW 2	W 2	5	4	10 ●≡	1.7	7^{15}–8^{p} ⊠, 7^{45} p–n ◍	–
6.	27.4	26.3	24.3	16.1	21.4	17.9	14.4	24.0	19.2	12.2	14.4	13.9	89	76	91	SE 4	NW 2	NW 2	10	10	10	0.4	8–9^{p} ⊠, n ◍	–
7.	24.1	23.6	24.0	17.6	21.0	13.6	13.6	24.0	18.8	12.6	12.0	10.3	84	65	89	NW 2	NW 2	W 2	10	8	10	**32.0**	11^{45} p, 2^{48}–3^{18} a, 2^{7}–^{33} p, 6^{8}–7^{8}*)	–
8.	26.4	29.2	29.5	12.0	15.1	13.6	11.0	16.0	13.5	9.6	8.7	9.5	93	68	82	NW 6	NW 6	W 2	10 ●	10	8	2.9	n, a ◍	–
9.	31.1	30.8	29.6	12.6	18.4	14.4	11.2	19.5	15.4	8.9	8.8	9.8	83	56	81	W 4	W 4	W 2	10	3	5	–	–	–
10.	30.3	29.3	28.2	13.2	17.4	13.4	9.5	20.6	15.1	9.7	11.1	10.0	87	75	88	S 2	SW 2	SW 2	10	10 ●	10	0.2	p ◍	–
11.	25.1	**23.2**	23.6	13.0	17.8	13.3	13.0	20.5	16.8	10.6	9.4	8.4	**96**	62	74	NW 4	W 4	W 2	10 ●	8	8	12.2	n, a ◍	–
12.	23.5	23.4	23.9	11.3	13.3	9.7	9.5	15.4	12.5	8.4	9.2	**7.1**	84	81	79	W 4	W 6	W 6	10 ●	10	10 ●	1.4	a ztw., 8^{p} ◍	–
13.	26.7	26.7	26.9	12.1	14.1	10.5	9.3	18.0	13.7	7.8	8.2	8.5	74	68	91	W 2	W 6	W 2	8	4	10	2.8	a ztw., 5^{30} p ◍	–
14.	28.4	28.5	29.1	11.4	14.4	12.2	9.9	14.7	**12.3**	8.2	8.7	8.7	82	72	83	W 2	W 6	NW 6	10	10	10	–	–	–
15.	31.5	32.3	32.4	11.3	12.8	11.8	9.9	14.9	12.4	**7.1**	8.0	8.6	71	73	84	NW 4	W 4	W 2	10	10	3	–	8^{30} a ≃	–
16.	33.0	32.7	32.6	13.0	17.5	15.5	**6.5**	19.2	12.9	8.8	9.5	10.3	80	64	79	W 2	NW 4	W 2	1	8	10	–	Ω ≡^{0}	–
17.	32.8	32.1	31.8	16.2	18.3	16.5	12.5	22.0	17.3	11.3	11.8	10.9	82	76	78	W 2	W 2	W 2	8	9	8	0.2	a Ω, 1^{30} p ◍^{0}, 3^{15} p ●^{0}	–
18.	31.9	29.9	28.8	17.0	23.9	18.1	11.9	24.5	18.2	11.9	14.3	10.7	83	65	69	SE 2	W 2	W 4	0	5	10	–	Ω	–
19.	28.3	29.2	31.4	16.3	18.0	14.2	13.0	18.5	15.8	9.7	9.5	9.6	70	62	80	W 2	W 4	W 4	10	9	5	4.0	n, 0^{15} p, 5^{30} p ◍	–
20.	35.0	35.1	34.1	14.4	19.1	15.4	10.8	20.3	15.6	9.5	9.1	9.6	78	55	73	W 2	W 2	W 2	7	9	3	–	–	–
21.	32.4	32.3	33.4	13.4	19.3	16.1	11.0	20.3	15.7	10.5	10.4	9.4	93	62	69	W 2	W 4	N 2	10 ●	8	4	1.6	n, 8^{a} ◍	–
22.	35.2	34.2	34.2	14.7	19.8	15.9	9.5	21.0	15.3	8.3	8.7	9.0	67	51	66	W 2	W 4	W 2	6	0	0	–	Ω	–
23.	34.3	33.2	31.8	14.6	23.6	19.1	8.7	23.6	16.2	9.8	11.6	10.2	80	54	62	W 2	W 2	W 2	0	3	0	–	Ω	–
24.	32.3	31.6	31.9	17.7	23.5	20.7	14.0	**26.6**	20.3	11.8	14.4	12.6	78	67	70	E 2	W 2	W 2	8	10 ●	10	0.4	1^{25}–^{48} p ⊠, 2^{p} ●	–
25.	35.1	35.7	35.5	17.4	21.6	18.3	13.9	23.0	18.5	11.6	12.8	11.3	79	67	72	W 2	W 4	W 2	10	6	2	–	–	–
26.	34.0	33.0	32.3	17.1	19.1	16.1	15.5	20.8	18.2	11.3	11.3	11.0	78	69	81	W 4	W 2	W 2	10	8	0	–	–	–
27.	33.4	33.3	33.8	12.7	18.6	13.5	10.0	20.5	15.3	8.6	9.1	8.7	80	57	75	N 2	N 2	NW 2	10	5	0	–	–	–
28.	33.8	33.0	33.4	16.5	22.1	18.4	9.5	22.5	16.0	10.1	11.6	9.8	72	59	62	o	o	N 2	1	4	1	0.1	2^{6}–^{48} p ⊠, 2^{33}–^{35} p ●	–
29.	36.1	36.5	36.5	16.4	22.5	20.1	10.5	24.0	17.3	10.0	9.7	10.2	72	48	57	NE 2	E 2	N 2	0	4	2	–	–	–
30.	**38.3**	37.7	37.6	17.9	26.4	19.3	10.0	26.4	18.2	10.1	**18.2**	13.0	66	72	78	o	NE 2	N 2	6	10 ●	4	0.8	1^{28}–^{38} p ⊠, 1^{48}–2^{p} ◍	–
																							*) p ⊠. 2^{12}–^{33}p. 2^{33}p, 6^{22}–7^{18}p [◍. 6^{48}–^{49}p ▲.	
Mittel	31.3	30.9	30.8	14.8	19.3	15.5	11.2	20.9	16.1	10.1	10.9	10.2	81	65	78				7.3	7.2	5.9	64.5		

Passau.

Juni. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	37.4	36.8	37.1	12.0	16.7	14.0	10.2	17.7	14.0	8.3	9.1	9.4	80	64	79	NW 2	SW 1	o	10 ●	8	o	13.3	n, a ◍	–
2.	37.2	36.1	35.8	11.8	16.2	14.8	7.5	18.5	13.0	9.3	10.6	11.3	91	77	90	E 1	SW 2	W 2	5	10 ●	10 ●	2.3	0^{30}–2^{p}, p ztw. ◍	–
3.	35.9	36.4	36.4	14.6	16.6	15.0	12.1	17.1	14.6	11.5	10.9	11.7	93	77	92	W 2	W 2	W 2	10 ●	10	10	7.0	n, a ◍	–
4.	36.8	35.0	34.5	15.1	22.4	18.8	11.2	22.5	16.9	11.4	11.9	13.9	89	59	87	o	o	o	10	8	10	–	–	–
5.	34.0	33.2	32.5	19.6	25.0	20.6	13.5	**25.5**	**19.5**	11.8	9.4	10.9	70	39	60	NW 2	NW 4	o	5	5	8	0.1	n ◍	–
6.	32.4	30.7	28.9	16.0	22.0	18.2	13.2	23.5	18.5	11.8	14.5	13.5	87	74	87	o	o	o	8	10	5	1.5	n ◍	–
7.	29.1	28.8	28.3	14.6	17.8	15.2	12.9	18.5	15.7	11.4	11.0	11.0	92	72	86	W 6	W 4	S 1	10 ●	10	5	15.7	n, a ◍	–
8.	30.4	33.1	34.0	13.3	14.4	13.0	12.3	15.9	14.1	9.5	7.6	7.7	85	62	69	NW 4	NW 4	W 2	10 ●	10 ●	3	1.1	a, 2^{p} ◍^{0}	–
9.	35.2	35.1	35.4	12.1	14.9	12.6	10.0	16.2	13.1	7.9	9.4	9.4	75	74	88	W 2	W 2	o	10	8	o	–	–	–
10.	35.2	34.0	32.9	11.0	18.0	14.4	7.6	18.5	13.1	8.9	8.5	11.5	91	56	95	o	W 4	o	10 =	5	10 ●	2.4	a ≡, 11^{0}–^{30} a, p ztw. ◍	–
11.	30.4	29.3	28.4	13.6	11.8	12.2	11.8	14.4	13.1	10.7	10.2	10.0	93	**99**	95	W 4	o	W 4	10	10 ●	10 ●	**28.0**	n, t ◍	–
12.	28.3	**28.0**	29.7	11.3	14.2	9.9	9.2	14.2	11.7	7.8	7.0	8.1	78	58	89	NW 4	NW 4	NW 2	10	8	10	4.7	n, p ztw. ◍, 11^{45} a–o^{15} p ≃ ◍	–
13.	30.9	31.1	31.1	11.0	13.3	11.2	8.2	14.3	**11.3**	7.7	7.8	8.3	79	68	84	NW 4	SE 4	o	4	5	o	6.3	n, 2^{30}–3^{45} p ◍	–
14.	32.4	32.1	33.0	11.4	15.4	11.6	8.7	15.5	12.1	8.3	7.8	9.3	83	59	92	W 4	W 2	o	10	10	10	0.7	7^{p} ◍	–
15.	35.5	36.2	36.7	10.2	13.5	12.2	9.2	13.5	11.4	7.7	7.2	8.4	83	62	80	W 2	E 2	o	10 ●	10	5 =	2.4	n, a ◍. 8^{p} ≡	–
16.	37.2	36.6	36.6	11.2	18.8	14.6	8.2	19.4	13.8	8.2	6.7	10.6	83	42	86	NW 2	W 2	o	8	3	5	–	–	–
17.	37.1	35.9	35.6	14.0	20.6	18.5	10.2	21.1	15.7	10.6	9.7	10.1	90	54	63	S 1	SW 4	o	10 =	8	3	–	a ≡	–
18.	36.5	34.1	32.6	14.6	22.8	18.2	11.8	23.0	17.4	12.2	10.7	12.0	**99**	52	77	o	W 2	o	10	5	8	–	–	–
19.	32.7	34.1	35.5	13.4	14.4	12.4	12.4	18.2	15.3	10.8	10.2	9.8	95	84	93	NW 2	NW 1	NW 2	10 ●	10 ●	10 ●	18.4	n, t ◍	–
20.	39.1	38.9	38.1	13.4	17.8	13.8	10.7	18.3	14.5	9.5	**6.1**	9.8	83	40	84	W 2	N 2	o	8	5	o	1.5	n ◍	–
21.	37.0	36.1	37.0	11.9	17.2	16.3	8.8	19.5	14.2	8.4	11.5	8.2	81	79	59	o	o	W 2	10 ●	8 ●	8	2.6	a, 1–2^{p}, p ztw. ◍	–
22.	39.1	38.2	37.6	13.0	19.1	15.8	9.9	19.6	14.8	8.5	7.6	8.8	76	47	65	SW 4	W 2	NW 1	3	o	o	–	Ω, ≡ -7^{a}	–
23.	39.1	37.4	35.9	11.1	22.4	17.4	**6.7**	22.4	14.6	8.9	6.4	11.6	90	**33**	79	o	W 4	o	o	o	o	–	–	–
24.	36.6	35.7	35.3	15.2	24.4	19.0	10.7	25.0	18.9	10.8	12.8	**15.4**	84	57	94	o	o	o	10	5	5	2.5	3^{4}–^{34} p ⊠, 3^{14}–^{29} p ◍	–
25.	39.2	39.3	38.8	19.4	20.2	18.0	15.3	20.5	17.9	12.2	11.7	13.1	73	66	85	SW 4	NW 4	o	8	10	8	–	3^{14}–^{29} p ⊠ ◍^{0}	–
26.	37.5	36.3	35.6	15.4	18.1	16.6	14.2	19.8	17.0	10.9	11.8	10.7	84	76	76	o	W 2	o	10 ●	10	o	–	a ◍^{0}	–
27.	36.9	36.8	37.4	11.2	15.8	14.6	7.9	19.0	13.5	7.8	10.4	10.2	79	78	82	o	o	o	10 =	5	8	1.1	8^{a} ≡, 1^{30}–^{40} p ◍	–
28.	38.1	36.5	37.5	11.4	21.4	15.2	**6.7**	21.5	14.1	8.9	9.2	11.6	89	49	90	o	S 1	o	o	5	3	2.2	Ω. 3^{9}–^{29} p ⊠, 3^{16}–^{39} p ●	–
29.	40.9	39.9	40.2	13.0	23.2	17.6	7.7	23.2	15.5	9.2	7.0	10.7	83	**33**	71	o	o	o	o	5	5	–	Ω	–
30.	**42.1**	41.0	41.0	15.3	23.3	23.8	11.6	24.5	18.1	10.2	11.5	10.7	79	54	49	S 1	S 2	o	o	8	o	–	Ω	–
Mittel	35.7	35.1	35.0	13.4	18.4	15.5	10.4	19.4	14.9	9.7	9.5	10.6	85	61	81				7.6	7.1	5.3	113.8		

Landshut.

Juni. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	29.9	28.1	28.7	11.5	17.1	14.9	10.1	18.5	14.3	6.8	9.9	8.1	68	68	64	W	2	W	2	W	2	8	5	3	0.8	n, t ztw.	–
2.	29.1	28.7	27.9	12.5	16.9	15.9	7.8	18.4	13.1	7.5	11.4	12.1	70	80	90	W	2	W	2	W	2	7	10	10	1.9	t ztw.	–
3.	28.7	29.0	29.3	15.3	17.3	15.9	13.5	18.2	15.9	11.3	10.6	10.6	87	78	79	W	2	W	2	W	2	10	10	4	3.8	n, t ztw.	–
4.	28.0	27.5	25.9	16.3	22.5	19.5	10.0	23.0	16.5	11.2	9.7	11.5	81	48	69	NW	2	W	2	W	2	1	5	10	0.2	n	–
5.	27.0	25.8	25.7	19.5	24.7	18.1	15.5	25.1	**20.3**	**13.0**	9.0	9.3	78	39	60	W	4	W	4		0	2	5	10	0.3	n	–
6.	25.0	23.7	21.7	17.3	23.5	19.5	13.2	24.3	18.8	11.2	14.1	12.4	76	65	74	E	2	NW	2		0	8	10	10	1.4	n	–
7.	21.9	21.8	22.1	16.7	19.7	13.5	13.0	20.1	16.6	11.5	10.0	8.9	81	58	77	W	4	W	4	W	4	10	6	6	**21.5**	n, t ztw., 1^{18} a	–
8.	23.6	26.4	27.1	11.9	14.7	11.5	11.2	15.3	13.3	8.9	6.7	7.4	86	54	77	W	4	W	4	W	4	10	7	8	3.3	n, t ztw.	–
9.	28.0	27.7	27.5	11.1	15.9	14.1	10.1	16.7	13.4	7.9	10.9	8.5	80	81	72	W	2	W	2	W	2	10	10	4	0.2	n	–
10.	27.3	26.5	25.5	13.3	18.9	14.1	7.9	19.6	13.8	8.5	9.4	10.4	75	57	87	W	2	W	2	W	2	10	10	10	3.0	n, t ztw.	–
11.	22.9	21.9	21.5	12.9	15.7	12.3	11.8	16.4	14.1	10.0	9.4	7.9	**91**	70	74	W	2	W	2	W	2	10	10	6	11.7	n, t ztw.	–
12.	21.6	**21.2**	21.9	14.1	13.7	9.3	8.5	14.2	**11.4**	7.8	7.3	7.5	65	62	87	W	4	W	4	W	4	6	7	10	1.4	n, t ztw.	–
13.	23.9	24.3	24.4	10.7	14.9	10.9	8.5	15.3	11.9	6.5	7.8	7.3	68	62	75	NW	4	NW	4	NW	4	7	6	10	1.9	n, t ztw.	–
14.	25.8	26.0	26.3	10.5	12.5	11.0	9.0	14.1	11.6	7.6	7.8	8.4	80	72	86	NW	2	NW	2	NW	2	10	10	10	0.2	n, t ztw.	–
15.	28.9	29.4	29.3	11.9	13.1	11.9	8.4	14.2	11.3	6.7	6.9	8.4	65	62	81	NW	2	NW	2	NW	2	8	7	4	–		–
16.	30.4	29.7	29.1	13.3	18.7	15.1	**6.4**	19.3	12.9	8.5	6.5	11.1	75	41	87	NW	2	NW	4	NW	4	4	5	10	–		–
17.	29.7	28.8	28.1	16.1	21.1	16.3	11.4	21.7	16.6	11.3	9.7	10.6	83	52	77	NW	2	NW	2	NW	2	7	8	6	0.1	n	–
18.	28.6	26.6	25.5	15.7	22.9	19.3	12.5	23.4	18.0	10.7	8.9	9.9	81	43	60	NW	2	NW	2	NW	2	8	3	10	0.1	n	–
19.	25.6	27.0	28.4	12.5	16.3	13.7	12.1	20.0	16.1	9.8	8.5	8.0	**91**	61	69	W	2	W	2	NW	2	10	7	8	6.3	n, 8^{a}	–
20.	31.8	31.7	30.1	12.5	17.9	14.5	10.4	18.5	14.5	8.5	7.1	9.3	79	47	76	NW	2	NW	2	NW	2	8	4	2	0.3	n	–
21.	29.3	29.2	29.1	12.5	18.9	16.1	10.3	20.0	15.2	9.3	9.9	8.9	87	60	65	N	2	N	2	N	2	10	7	8	2.1	n, t ztw.	–
22.	32.0	30.8	30.3	14.3	19.9	18.3	8.2	21.0	14.6	6.7	**6.3**	7.0	55	**37**	45	NW	2	NW	2	N	2	3	2	0	–		–
23.	31.3	29.6	28.2	13.3	21.3	18.5	7.3	22.1	14.7	8.8	10.7	10.4	77	57	66	N	2		0		0	0	0	0	–		–
24.	28.9	28.3	27.9	18.5	26.8	22.5	13.4	**27.2**	**20.3**	12.5	10.8	13.1	79	41	65	W	4	W	4	W	2	5	3	8	–		–
25.	32.3	32.2	31.4	18.7	21.3	18.7	16.3	22.5	19.4	11.7	12.9	12.0	73	68	75	N	2	N	2	N	2	8	5	6	0.2	9^{10}–10^{15} p, 9^{30}–^{45} p	–
26.	30.9	29.5	28.6	16.3	17.9	16.9	12.2	19.3	15.8	10.4	11.4	10.6	75	75	74	NW	2	NW	2	NW	2	10	8	3	0.1	n	–
27.	29.7	29.9	30.1	13.9	16.9	14.9	9.3	18.9	14.1	6.7	9.5	8.6	57	66	88	N	2	N	2		0	8	4	0	–		–
28.	30.2	29.8	30.0	14.1	19.9	17.3	9.5	20.9	15.2	7.3	9.3	8.7	61	54	59	N	2	N	2	NE	2	0	4	2	0.1	4^{40} p	–
29.	32.6	33.1	33.0	18.9	21.5	17.9	8.7	22.3	15.5	8.5	7.2	8.9	52	38	58		0	NE	2	E	2	0	3	0	–		–
30.	**34.8**	34.5	34.0	16.7	23.7	19.9	11.3	24.6	18.0	9.3	12.0	11.0	66	56	64	W	2	W	4		0	3	2	2	0.1	9^{10}–10^{15} a	–
Mittel	28.3	28.0	27.7	14.4	18.9	15.7	10.6	19.8	15.2	9.2	9.4	9.6	74	58	73							6.7	6.1	6.0	61.0		

Augsburg.

Juni. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	20.9	20.1	20.6	13.4	17.0	14.2	7.3	17.9	12.6	8.6	7.0	6.7	75	49	56	W	2	SW	2		0	4	7	6	0.1	2^{15}–^{25} p	–
2.	20.0	19.7	19.4	14.4	16.6	15.6	7.2	17.8	12.5	6.7	9.8	9.5	55	69	71	SW	2	SW	4	SW	2	10	10	8	1.3	7^{55} a–1^{25} p	–
3.	20.6	20.1	21.0	14.4	19.4	14.9	12.7	20.2	16.5	10.8	10.0	10.8	**90**	60	86	W	2	W	4		0	10	8	2	8.6	6–7^{a}, 8^{55}–9^{15} a	–
4.	20.5	18.7	17.7	18.7	23.0	19.2	12.0	23.8	17.9	10.1	9.8	10.8	63	47	65		0	E	6	E	2	1	9	8	–		–
5.	18.7	16.7	17.1	20.4	25.8	16.5	15.7	26.0	**20.9**	10.5	13.9	9.1	58	57	65	SW	4	W	2	NW	2	2	6	8	0.2	a Ω. 4^{25} p	–
6.	15.2	13.9	12.1	18.1	24.0	17.5	12.8	24.1	18.5	11.5	11.0	11.3	74	50	75		0	NW	2	NW	2	9	8	9	2.2	n	–
7.	13.0	12.2	13.3	16.1	16.5	14.0	13.0	19.0	16.0	9.9	9.5	8.1	72	68	68	SW	4	SW	4	SW	2	9	8	9	**19.6**	1^{a}, n	–
8.	16.0	18.3	18.9	11.0	14.8	11.4	10.0	15.3	12.7	7.9	**5.9**	6.8	80	48	67	NW	4	NW	6	NW	2	10	7	9	1.0	6–7^{a}	–
9.	19.4	19.3	18.7	10.3	13.4	13.0	8.2	15.9	12.1	8.0	7.4	7.6	86	65	68	SW	2	SW	2		0	10	7	3	2.6	5^{a}, 10^{55}–^{35} a, 1^{15} p	–
10.	18.7	17.7	16.9	12.3	19.1	13.0	7.0	20.1	13.6	8.5	8.6	9.6	79	52	87	SW	2	SW	4	W	2	10	8	10	4.1	6^{35} a, 10^{5} a, 3^{15} p, 5–8^{p}	–
11.	12.5	**11.8**	12.8	13.3	16.7	11.3	11.3	17.4	14.4	10.1	8.6	6.8	89	61	68	SW	2	SW	6	W	2	10	5	8	19.5	n, 6^{5} p	–
12.	11.9	12.4	13.8	10.7	9.3	9.0	**6.4**	12.6	**9.5**	6.6	7.3	7.5	69	84	88	SW	4	W	4	W	2	9	10	10	10.5	8^{5} a, 9^{50} a, 8^{p}. 1^{45}–^{5} p	–
13.	15.6	15.4	15.9	11.3	12.2	9.1	6.6	13.9	10.3	6.8	7.3	7.5	68	69	88	SW	4	W	2		0	8	9	10	3.7	10^{25} a, 11^{55} a, 6^{15} p [1^{50} p.	–
14.	17.6	18.0	18.9	9.5	11.1	10.1	7.0	14.0	10.5	7.4	7.1	7.7	84	71	83	W	2	NW	4	NW	2	10	10	10	1.5	1^{45}–4^{15} p, 6^{45} p	–
15.	20.8	21.3	21.4	9.1	12.1	11.9	7.8	14.6	11.2	7.2	5.7	8.4	84	54	80	NW	4	NW	2	NW	2	10	10	8	0.5	7^{35} a, 2^{p}	–
16.	21.8	21.6	21.6	13.5	18.2	13.9	7.1	19.1	13.1	8.1	7.2	9.5	71	46	80	SW	2	W	4		0	2	8	10	–		–
17.	21.0	20.6	20.3	15.0	19.2	16.0	10.6	20.1	15.4	9.1	10.1	10.5	72	60	77		0	W	2		0	7	9	10	0.1	a Ω. 2^{55} p	–
18.	20.0	18.2	17.6	17.9	23.2	15.7	11.8	23.2	17.5	10.3	8.8	9.4	67	41	70		0	W	4		0	4	8	10	0.3	a Ω. 6^{5} p. 6^{10}–^{50} p	–
19.	17.0	18.8	21.1	12.9	15.1	11.9	9.2	15.7	12.5	9.5	7.5	8.0	87	59	76		0	W	2		0	10	8	10	10.8	n, 9^{50}–10^{35} a, 0^{0}–^{25} p	–
20.	23.6	23.2	21.8	13.7	17.2	14.7	9.0	18.3	13.7	8.9	7.3	7.9	75	49	63	W	2	W	2		0	6	7	3	–		–
21.	21.3	21.4	22.5	13.1	17.8	15.5	10.5	19.2	14.9	9.5	10.1	9.0	86	66	68	SW	2	NW	4	NW	2	10	7	3	1.0	5^{15}–6^{30} a	–
22.	23.5	22.8	22.5	16.3	20.8	16.2	10.0	21.4	15.7	8.0	7.3	7.4	62	40	54	SW	2	NW	4	NW	2	0	2	0	–	a Ω	–
23.	22.6	20.8	19.9	17.7	23.5	19.7	9.0	23.6	16.3	9.3	9.2	9.9	62	43	58		0	W	2		0	0	1	0	–	a Ω	–
24.	20.8	20.0	20.3	21.9	26.2	21.6	14.2	**27.1**	20.7	10.1	10.9	**13.4**	52	44	70		0	W	4		0	2	3	10	0.1	a Ω. 6–7^{15} p. 7^{p}	–
25.	23.8	24.0	23.6	19.1	20.8	18.3	16.1	21.6	18.9	11.4	11.7	9.9	69	65	64		0	SW	4	NW	2	2	8	3	0.1	11^{45} a–0^{p}	–
26.	23.1	21.9	21.0	15.5	19.1	16.2	13.0	22.1	17.6	10.4	10.7	10.3	79	65	74	W	2	W	4		0	9	9	3	–		–
27.	21.4	21.8	21.7	14.3	15.8	15.4	9.5	18.0	13.8	7.0	7.2	7.6	58	55	59		0	NE	2		0	1	8	0	–	a Ω	–
28.	21.6	21.2	21.7	16.7	20.6	17.1	8.8	21.4	15.1	7.7	7.6	8.6	55	43	60		0	NE	2		0	0	4	3	–	a Ω	–
29.	24.1	24.6	24.8	17.4	20.9	18.0	10.1	21.3	15.7	8.3	6.0	7.0	56	**33**	45	E	2	E	4		0	0	4	0	–	a Ω	–
30.	**26.6**	26.1	26.0	18.0	24.3	18.1	10.1	25.0	17.6	9.9	7.6	10.6	64	**33**	68		0	E	2		0	0	3	2	–	a Ω.	–
Mittel	19.8	19.4	19.5	14.9	18.5	15.0	10.1	19.7	14.9	9.0	8.6	8.9	71	55	70							5.8	7.0	6.2	87.8		

München (Centralstation).

Juni. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9′. 1894.
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.	18.7	18.1	18.2	11.9	16.1	13.3	8.3	18.0	13.2	7.5	7.5	8.1	72	56	72	O	O	O	4	5	3	8.1	n ◍	–
2.	18.2	18.0	17.8	15.7	16.2	15.8	7.9	18.1	13.0	7.8	9.7	8.9	59	70	66	SW 1	SW 2	SW 3	10	10●	9	1.1	a Ω. 9^{45}–10^{30} a, 2^{p} ◍^{0}. 4^{28} p ◍	–
3.	18.4	18.0	18.7	14.4	18.8	16.1	12.5	21.1	16.8	11.0	11.8	11.0	91	72	80	W 1	O	N 1	9	9●	9	6.6	n–7^{55} a, 4^{22}–^{25} p ◍. 10^{22}–^{34} a ◍	–
4.	18.2	16.5	16.1	17.6	22.9	18.4	11.8	25.4	18.6	10.4	9.2	11.7	68	44	75	O	O	O	2	6	9	0.1	n ◍^{0}. a Ω [≡. 1^{50}–2^{p} ◍^{0}.	–
5.	16.7	14.9	15.4	18.3	24.1	17.0	16.1	25.9	21.0	12.0	9.2	9.5	77	41	66	O	NW 2	O	7●	6	7	0.3	9^{17}–10^{47} p ◹. 7^{52}–8^{a} ◍^{0}. 4^{30} p ◍	–
6.	13.2	11.9	10.1	20.1	24.9	18.7	13.2	25.7	19.5	11.8	9.0	11.1	67	39	70	O	O	N 1	5	7	9	–	9^{2} p–n ◹ a Ω Boden ≡	–
7.	11.0	10.8	11.1	15.1	16.4	14.6	12.6	19.4	16.0	10.0	8.8	8.3	77	63	68	SW 2	W 2	W 2	10	10●	10●	21.2	1^{27}–^{47} a, 2^{7}–3^{2} a ◹. n ◍^{2}. 9^{43} a,	–
8.	13.6	16.6	16.9	11.3	12.2	10.9	10.7	15.3	13.0	8.2	6.3	6.7	82	60	70	NW 2	W 4	W 1	10●	10	8	2.1	n, 6^{35}–8^{a} ◍ [p ztw. ◍.	–
9.	17.4	17.5	16.6	10.7	12.7	12.0	8.6	16.5	12.6	7.4	7.0	7.5	77	64	72	W 3	W 1	O	10	8	3	0.3	n, $9^{35.50}$ a, $1^{32.53}$ p ◍^{0}. a Boden ≡	–
10.	16.7	15.9	14.9	13.9	18.6	13.5	7.1	19.8	13.5	7.9	8.6	9.9	67	54	87	SW 1	W 3	O	10	7	10	0.2	a ztw., 5^{0}–^{30} p ◍^{0} [4^{57}–5^{5} p ◹.	–
11.	11.6	10.4	11.0	12.4	15.6	10.4	10.3	16.9	13.6	9.8	8.0	7.8	93	61	84	SW 2	SW 3	W 2	10●	9	10●	13.7	n, a–9^{40} a ◍^{2}. 4^{43}–5^{20} p, 7^{4}–8^{p} ◍,	–
12.	09.9	10.4	11.6	10.1	10.9	8.4	6.6	13.0	9.8	6.6	6.5	7.2	72	66	88	W 3	SW 5	W 2	6	9	10●	13.8	n, 11^{48}–^{55} a, 0^{51}–1^{6} p, 3^{15}–4^{p},*)	–
13.	13.7	13.5	13.5	9.9	11.6	9.8	7.3	14.0	10.7	6.3	7.0	7.2	69	69	80	W 2	SW 2	W 2	7	5	10	5.6	n, 10^{2} a, 0^{31}–1^{6} p ◍ [◍^{2}.	–
14.	15.4	15.3	16.4	8.9	13.5	9.5	7.4	14.1	10.8	7.4	7.7	7.9	87	67	89	SW 3	NW 3	W 2	10	9	10	10.8	n, 10^{40}–^{50} a ◍. 10^{a} ◍^{0}. p ztw. ◍,	–
15.	18.5	18.8	19.1	9.6	13.3	11.1	7.8	15.4	11.6	7.3	6.9	7.8	83	61	78	W 3	SW 4	W 1	10	9	6	0.5	n, 7^{16}–^{36} a, 0^{55} p ◍^{0}. 1^{15}–^{20} p ◍	–
16.	19.6	19.1	19.2	13.6	18.4	14.3	8.3	19.1	13.7	7.7	6.4	9.2	66	41	76	W 3	SW 3	O	6	5	10	–	a Dunst. 6^{33}–7^{p} ◍^{0}	–
17.	19.0	18.2	18.1	15.5	19.3	14.5	11.4	20.3	15.9	9.2	8.9	10.6	70	53	87	W 1	W 1	O	7	9	8	0.2	8^{32} p, n ◍^{0}. a Dunst	–
18.	17.9	16.0	16.1	17.5	22.6	14.9	10.9	23.5	17.2	9.5	7.7	11.5	64	38	91	W 1	W 2	O	2	6	10●	8.2	a Ω. 7^{7}–8^{p} ◍. 7^{21} p ◹	–
19.	15.4	16.9	18.6	11.6	12.1	11.9	11.5	15.8	13.7	9.4	8.6	7.6	94	82	73	SW 1	W 2	W 2	10●	10●	8	15.3	n, 7^{52}–8^{45} a, 10^{35}–^{50} a ◍. 1^{30}–2^{5}	–
20.	21.6	21.1	19.9	11.6	16.8	13.2	9.2	18.0	13.6	8.2	7.9	8.6	80	55	75	W 2	W 1	O	9	7	2	0.3	n ◍^{0} [p ◍^{2}. 1^{37}–^{43} p ▲.	–
21.	19.3	19.1	20.2	12.3	18.4	15.5	9.8	19.5	14.7	9.4	9.5	9.2	89	61	70	SW 2	W 4	NW 1	9●	8	7	3.9	6^{7}–9^{a} ◍^{0}. 2^{25} p ◍. $2^{43.45}$ p, $3^{20.26}$ p	–
22.	21.3	20.3	20.2	15.0	20.2	16.4	10.6	21.6	16.1	8.2	7.5	8.3	65	43	60	W 1	NW 3	O	1	2	0	0.2	n ◍^{0}. a Ω, Dunst [▲. 3^{23} p ◹.	–
23.	20.3	18.9	17.8	17.7	21.7	18.6	9.2	22.9	16.1	7.5	8.3	10.7	51	43	68	SW 1	NE 2	O	0	1	0	–	a Ω, Boden ≡	–
24.	18.6	18.0	17.9	21.2	26.0	20.6	12.9	26.8	19.9	10.1	10.0	14.0	55	41	77	SW 2	W 2	O	7	8	8	–	a Ω, Boden ≡	–
25.	21.9	21.7	21.2	17.9	19.8	18.2	16.8	22.4	19.6	11.5	11.8	12.3	76	69	79	W 2	NW 1	O	10	9	8	0.6	8^{16}–9^{p} ◍. 9^{17} p, 9^{40} p–n ◹ ◹. n [◍^{0}. a Dunst.	–
26.	20.5	19.3	18.7	17.7	19.5	16.4	13.2	21.8	17.5	10.4	10.2	10.8	68	60	77	W 2	NW 2	W 1	10	10	9	–	a Dunst	–
27.	19.0	19.3	19.4	14.0	16.1	14.4	10.0	18.0	14.0	7.1	7.5	8.0	60	56	65	O	NE 2	O	2	8	2	–	a Ω, Dunst	–
28.	19.4	18.8	19.3	15.9	19.8	16.6	8.3	20.9	14.6	8.5	8.0	8.7	63	46	62	O	NE 2	O	0	3	2	–	a Ω, Dunst. 3^{25}–^{30} p ◍^{0}	–
29.	21.7	22.2	22.5	16.1	20.4	18.0	9.5	21.2	15.4	8.7	6.7	7.1	64	38	46	E 1	NE 2	O	0	2	1	–	a Ω, Dunst	–
30.	24.3	24.3	23.7	19.3	22.4	18.2	9.7	24.3	17.0	8.9	8.7	10.6	53	43	67	O	NE 1	O	0	2	1	–	a Ω, Boden ≡. 11^{33}–^{40} a ◍	–
																							*) 4^{5}–5^{p} ◍. 0^{59} p, 5^{42} p ▲^{0}. 5^{53} [–8^{p} ◍^{2}.	
Mittel	17.7	17.3	17.3	14.6	18.0	14.7	10.3	19.8	15.1	8.9	8.4	9.3	72	55	74				6.4	7.0	6.6	113.1		

München (Sternwarte Bogenhausen).

Juni. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9′. 1894.
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	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.	18.4	17.5	17.9	11.4	16.0	12.9	8.1	17.4	12.8	7.7	8.3	8.8	77	61	80	SW 4	E 5	SE 1	1	6	1	6.8	n ◹ ◍	–
2.	17.7	17.5	17.1	15.2	14.7	15.4	7.0	17.3	12.2	8.0	10.9	9.3	62	88	71	SW 5	SW 5	SW 5	10	10	10	1.6	t ztw. ◍	–
3.	18.0	17.4	18.2	12.6	18.2	15.4	12.2	19.9	16.1	10.9	11.9	11.8	100	76	90	NW 4	SW 3	O	10	10●	10	9.1	n, t ztw. ◍	–
4.	17.7	15.9	15.5	17.1	22.2	17.6	12.0	23.3	17.8	10.7	10.8	12.6	74	54	84	SW 1	E 3	SE 2	1	7	8	0.1	a Ω	–
5.	16.3	14.1	14.6	19.0	23.3	16.4	16.2	24.4	20.3	11.7	9.8	10.6	71	46	76	NW 4	SW 5	SW 2	9	7	6	–		–
6.	12.7	11.3	09.3	19.8	24.3	17.0	12.0	24.7	18.4	13.0	12.0	12.1	76	53	84	S 4	NW 3	NE 2	5	9	8	–	9–10^{p} ◹. a Ω	–
7.	10.8	10.3	10.5	13.8	15.4	14.1	12.5	18.6	15.6	10.5	9.0	8.9	91	69	75	SW 5	SW 5	SW 5	10	10●	10	19.4	2^{20}–^{40} a ◹ ▲ ◍^{2}, n, 2^{p} ◍^{2}	–
8.	13.0	15.9	16.3	10.7	12.0	10.8	10.4	14.1	12.3	8.4	6.6	6.6	89	64	69	NW 5	SW 6	SW 6	10●	10	8	2.7	n, a ◍	–
9.	16.9	16.7	16.1	10.6	11.7	12.2	8.4	15.9	12.2	7.7	7.8	7.5	81	76	71	W 5	SW 4	SE 2	10	9	1	0.1		–
10.	16.2	15.1	14.4	13.5	18.0	13.3	6.4	18.9	12.7	8.5	9.1	10.2	74	59	90	SW 4	SW 4	W 2	10	9	10	0.4	t ztw. ◍	–
11.	11.1	09.7	10.2	11.4	15.0	9.1	9.1	16.0	12.6	10.1	8.0	8.5	100	63	99	SW 4	SW 6	SW 5	10●	10	10●	16.6	n, a, p ◍. 5^{0}–^{30} p ◹ ◍	–
12.	09.4	10.0	11.1	8.8	11.0	7.5	6.1	12.9	9.5	7.1	6.8	7.7	84	69	100	SW 6	W 7	SW 5	6	9	10●	13.9	n, 8^{p} ◍. 3^{30}–4^{p} ◹ ▲ ◍	–
13.	13.1	12.8	12.9	9.1	10.6	9.6	7.1	13.6	10.4	6.6	7.7	7.3	76	81	83	W 6	SW 5	SW 4	4	3	9	7.6	n, t ztw. ◍	–
14.	14.7	14.7	15.9	8.6	11.3	9.0	7.1	13.0	10.1	7.5	8.5	8.6	91	85	100	W 5	W 4	W 5	10	9	8	10.3	ztw. ◍	–
15.	18.0	18.2	18.5	9.3	12.8	10.6	7.4	13.9	10.7	7.5	7.1	8.1	87	65	85	W 5	W 6	SW 4	9	9	2	0.4	ztw. ◍^{0}	–
16.	19.0	18.4	18.8	12.8	17.8	13.2	8.1	18.1	13.1	7.8	6.3	9.9	72	42	88	W 6	SW 6	O	3	3	10	–		–
17.	18.5	17.5	17.4	14.8	18.7	14.1	11.4	19.8	15.6	9.4	9.9	11.0	75	61	93	SW 4	SW 4	O	1	9	9	0.1	a Ω	–
18.	17.4	15.3	15.5	16.8	21.8	13.7	11.2	22.8	17.0	10.0	9.3	11.6	70	47	100	SW 3	SW 2	SW 2	0	3	10●	7.2	a Ω, p ztw., 8^{p} ◍	–
19.	14.9	16.3	18.0	11.0	10.1	11.6	10.1	15.4	12.8	9.8	9.2	7.5	100	100	74	SW 2	SW 4	SW 4	10●	10	8	17.7	n, t ztw. ◍	–
20.	21.1	20.4	19.2	11.2	17.0	13.2	9.1	17.8	13.5	8.2	8.1	8.8	83	56	78	SW 5	SW 3	SE 1	10	8	2	–		–
21.	18.6	18.3	19.6	11.3	18.2	15.3	9.1	19.1	14.1	9.7	9.9	9.2	98	63	71	W 3	W 5	SW 3	10●	9	8	3.3	n ◍, 3^{30} p ◹ ▲ ◍	–
22.	20.5	19.6	19.5	14.4	20.1	16.0	10.2	20.6	15.4	8.4	8.9	8.4	69	51	62	SW 5	SW 3	W 2	0	2	0	–		–
23.	19.7	18.2	17.2	17.2	21.6	17.7	8.5	22.2	15.4	10.5	9.2	11.6	72	48	77	O	E 2	NE 1	0	0	0	–		–
24.	18.0	17.1	17.2	19.5	26.0	21.1	13.0	26.5	19.8	10.7	11.9	13.8	63	48	74	SW 3	SW 4	SW 3	8	8	9 ≡	–	8^{p} ◹	–
25.	21.3	21.2	20.6	17.2	19.5	18.1	16.1	21.1	18.6	11.8	12.0	12.7	81	71	82	SW 3	SW 4	SW 2	10	10	9	0.4	n ◹ ◍	–
26.	19.9	18.7	18.1	17.2	18.8	16.0	13.5	20.5	17.0	10.4	10.2	11.0	71	63	81	SW 5	SW 4	SW 5	10	10	9	–		–
27.	18.4	18.9	19.0	13.6	16.6	13.6	10.0	16.9	13.5	7.6	8.1	8.8	65	57	76	SW 2	NE 3	NE 1	0	9	1	–		–
28.	18.9	18.4	18.9	14.8	20.0	15.3	6.1	20.8	13.5	8.1	10.1	9.9	65	57	77	SE 3	E 4	NE 2	0	4	3	–		–
29.	21.1	21.7	22.0	15.2	20.2	15.7	7.9	20.8	14.4	9.4	7.7	8.7	73	44	65	E 4	E 6	NE 1	0	3	0	–		–
30.	23.6	23.5	23.1	18.3	22.3	17.4	8.4	23.3	15.9	10.3	9.5	11.1	65	48	75	SW 2	NE 3	O	0	2	1	–	a Dunst	–
Mittel	17.2	16.7	16.8	13.9	17.5	14.1	19.0	9.8	14.4	9.3	9.2	9.8	79	62	81				5.9	7.2	6.5	117.7		

April. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	2.0	–	–	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3
8.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	–	–	–	–	4.9	2.9	–	–	–	1.8	3.1	–	–	1.4	0.5	–	0.2	–	–	–	–	–	–	–
13.	1.4	–	–	–	–	2.1	–	–	–	4.2	3.1	0.3	–	3.3	1.2	4.1	10.0	0.1	2.3	–	–	–	–	–
14.	–	–	1.9	–	–	4.1	–	–	–	3.6	6.1	5.0	–	–	0.6	–	–	–	–	–	–	–	–	–
15.	2.9	4.8	–	–	–	1.2	0.2	–	0.5	5.1	7.0	0.9	1.6	1.0	0.3	5.4	6.8	2.3	1.5	1.4	1.7	4.0	–	–
16.	–	–	–	–	–	–	1.3	1.2	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	1.6	1.2	0.2	3.3	0.9	2.3	4.9	5.8	3.6	2.0	–	1.5	0.1	4.5	2.0	5.7	3.6	1.6	–	0.2	–	–	3.8	–
18.	–	–	1.4	2.5	–	–	3.9	1.6	0.6	2.5	6.7	8.1	0.2	–	1.2	–	2.0	–	1.8	1.0	–	–	0.5	–
19.	5.6	0.2	2.7	8.8	9.4	2.4	0.3	0.9	5.8	1.5	–	2.1	0.3	0.7	1.6	5.6	6.5	0.6	–	4.7	2.8	–	–	0.9
20.	7.0	0.6	–	0.3	–	–	0.1	–	–	–	–	6.9	–	1.1	–	0.2	–	0.1	1.9	–	4.7	5.1	–	–
21.	0.1	0.4	0.2	0.3	6.4	12.3	5.3	5.4	2.4	6.9	7.2	12.8	0.8	9.3	6.6	**22.3**	11.8	4.6	11.3	11.9	15.9	4.6	5.2	2.6
22.	0.5	0.8	2.8	1.0	10.0	20.5	9.5	10.6	3.0	13.4	12.0	1.3	2.1	15.6	17.8	18.3	16.3	**17.4**	**40.5**	**35.1**	16.1	**20.6**	10.9	**16.0**
23.	–	–	–	0.3	0.3	8.6	0.2	0.3	0.2	0.2	–	0.9	0.3	0.2	0.3	0.2	0.4	1.0	2.5	3.4	0.5	1.2	2.4	0.8
24.	0.8	1.3	–	–	0.7	–	4.7	5.3	3.8	9.4	6.5	–	6.7	1.7	4.7	17.1	4.8	1.1	–	2.5	6.4	4.5	–	–
25.	–	0.2	–	–	7.9	10.4	0.2	–	0.2	2.0	7.0	8.4	–	5.9	9.5	0.4	–	0.2	–	–	0.3	–	–	–
26.	–	–	–	0.8	3.6	–	0.4	1.2	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–
27.	3.6	2.6	0.1	0.2	0.8	3.2	1.8	1.4	–	2.7	2.0	1.1	0.1	0.6	1.5	–	2.0	–	–	–	0.1	–	–	–
28.	**24.1**	**30.7**	**23.2**	**24.9**	**19.0**	**28.1**	**20.3**	**25.3**	**19.6**	**22.4**	**15.0**	**21.2**	**23.6**	**26.4**	**24.2**	19.2	**18.1**	12.9	12.8	7.5	1.9	3.2	**15.7**	4.5
29.	15.5	17.3	17.5	14.6	9.8	23.8	14.1	17.0	13.4	9.5	11.0	11.8	16.7	11.1	12.8	7.6	12.8	12.8	14.0	2.9	11.1	10.3	15.2	11.3
30.	1.2	9.9	2.5	5.0	4.5	15.7	11.6	14.5	7.3	9.5	9.0	11.8	6.6	9.7	4.8	10.1	9.3	9.7	8.5	11.8	**17.1**	10.4	5.4	7.8
Summe	64.3	70.0	54.5	62.0	79.1	137.6	78.8	90.5	60.4	97.3	95.7	94.1	59.0	92.5	91.7	116.3	104.6	64.4	97.1	82.4	78.6	63.9	59.1	44.2

Mai. 1894.

Datum	Lindau	Landau	Speyer	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof
1.	4.9	2.5	4.8	2.1	1.1	0.1	2.1	3.4	0.5	2.8	3.0	1.9	**5.2**	4.4	**5.7**	2.5	6.0	3.4	**8.7**	3.2	5.6	6.8	6.9	0.2
2.	9.0	3.5	4.0	5.0	3.9	3.0	4.5	2.7	3.8	5.4	**5.1**	7.6	3.5	4.8	3.7	0.4	2.2	3.7	7.1	6.0	8.4	10.1	7.3	0.7
3.	0.5	1.8	**5.5**	4.7	1.6	0.6	2.0	2.3	0.9	0.6	1.9	0.1	–	0.5	0.1	–	–	5.4	–	0.4	5.9	3.6	1.4	6.4
4.	1.4	5.1	2.9	4.3	3.1	3.3	5.1	4.0	5.3	2.7	3.0	4.9	3.8	**5.5**	3.6	4.8	**7.1**	5.0	3.9	4.0	5.1	4.9	4.9	6.1
5.	10.8	0.4	0.4	0.8	0.1	–	0.9	0.9	0.5	0.3	0.2	0.6	–	–	0.5	0.2	–	0.9	1.7	3.8	1.6	3.0	0.4	1.0
6.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	0.1	–	–	–
7.	7.3	–	0.6	0.5	0.2	0.2	0.2	0.3	–	0.2	–	–	–	0.1	0.1	–	–	1.3	1.4	–	–	–	0.1	–
8.	7.6	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	0.1	0.6	–	–	–	–	–	0.1	–
9.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	7.4	2.0	1.6	3.0	1.4	0.1	–	0.7	–	–	0.1	–	–	–	0.1	–	–	0.2	–	0.2	–	–	0.1	0.2
11.	9.4	–	0.4	0.9	0.1	0.1	–	0.7	–	–	0.4	–	0.2	0.9	–	–	–	–	7.5	3.0	3.2	1.4	0.3	2.1
12.	5.2	6.4	4.0	5.4	2.6	7.3	**16.5**	5.5	**8.3**	9.5	–	0.5	2.2	4.2	4.4	–	3.4	3.1	2.3	0.7	0.3	–	2.4	–
13.	0.7	0.1	0.2	0.2	–	–	0.2	0.3	0.7	1.1	–	–	–	–	–	3.0	0.2	2.0	–	0.4	–	–	–	–
14.	1.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	0.1	–	–	2.5
18.	–	0.6	0.3	0.1	0.1	**7.8**	0.9	**13.8**	0.4	1.0	2.1	**16.4**	3.3	0.8	1.6	3.5	4.6	1.5	–	2.0	**9.9**	4.5	**26.0**	0.4
19.	–	–	–	–	–	–	–	0.5	–	0.7	–	9.1	0.4	0.3	3.8	–	0.5	–	–	0.2	0.1	–	0.2	–
20.	2.3	2.1	1.1	4.0	3.1	4.0	0.5	5.0	0.9	**10.5**	–	–	–	–	0.1	–	–	–	3.8	–	0.1	–	–	–
21.	0.2	3.2	2.2	**6.8**	**5.9**	2.0	2.6	3.9	2.1	3.6	4.7	0.6	2.5	1.2	0.1	–	1.9	**8.2**	4.5	0.2	1.2	–	–	5.4
22.	13.4	0.1	1.7	–	–	–	0.1	0.5	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2
23.	13.6	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	2.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	**57.9**	1.7	0.7	4.2	3.0	–	0.4	2.0	1.3	4.6	4.3	3.5	–	1.6	–	–	0.7	0.2	7.9	**6.7**	6.5	**13.6**	7.0	**14.2**
27.	15.6	–	0.2	1.0	–	–	–	–	–	0.8	0.3	–	–	0.3	–	–	0.3	1.6	2.1	2.6	2.6	–	0.6	–
28.	0.8	1.3	0.5	0.3	0.7	3.2	6.0	5.1	5.1	5.8	0.9	4.2	2.1	2.7	4.7	–	2.6	3.8	2.2	0.7	0.4	0.4	1.0	1.2
29.	5.2	**7.1**	2.5	1.7	2.7	2.4	4.4	3.1	4.7	4.7	0.3	1.5	1.0	1.1	4.2	4.0	2.7	2.1	0.2	0.9	4.5	1.3	1.9	0.3
30.	–	0.6	–	1.4	0.1	0.2	1.9	1.2	0.9	2.1	0.2	0.2	–	–	0.8	**6.8**	3.7	0.7	0.5	0.6	0.1	–	0.1	1.3
31.	4.5	1.2	2.8	0.2	–	2 8	3.3	0.2	0.2	–	0.3	1.0	–	1.0	3.4	2.3	0.2	2.1	1.0	2.1	2.5	2.8	0.2	0.4
Summe	181.5	39.7	36.4	47.7	29.7	37.1	51.6	56.1	35.6	56.8	27.3	52.1	24.2	29.4	37.1	27.6	36.7	45.2	54.8	37.7	58.2	52.4	60.9	42.6

Mai. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Obersidorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	6.4	–	1.0	2.3		6.6	8.5	**10.8**	1.9	3.0	3.3	3.3	1.0	2.4	2.7	1.5	4.8	5.3	4.3	4.9	5.9	4.9	12.5	14.4	15.3
2.	5.5	11.3	3.5	12.8		5.3	8.3	8.2	–	6.2	5.0	10.8	1.4	5.5	9.8	4.1	6.9	8.6	12.3	8.8	3.8	8.3	7.0	9.9	10.2
3.	–	**13.0**	3.0	2.5		–	–	0.1	–	9.6	–	0.3	7.0	0.3	–	–	3.8	0.1	4.1	–	1.7	12.2	1.0	0.3	2.9
4.	4.1	5.7	4.5	5.2		0.6	3.3	4.2	10.5	8.9	4.2	6.5	1.0	–	3.5	3.5	4.7	3.1	4.5	2.0	5.9	6.9	7.8	4.8	4.7
5.	–	0.5	0.8	2.4		–	–	1.4	8.4	10.2	6.4	5.3	1.2	–	1.8	1.2	4.2	2.6	4.9	5.0	12.5	15.5	15.9	5.4	10.2
6.	–	–	–	–		–	–	–	–	–	–	–	2.4	–	–	–	–	0.1	1.2	1.4	–	–	–	–	–
7.	–	–	–	0.9		0.3	–	–	–	–	–	–	–	–	0.8	–	–	0.1	–	0.2	9.9	6.4	5.0	2.5	2.5
8.	0.6	–	–	–		–	–	–	–	–	–	–	–	4.7	1.1	0.4	–	0.9	0.9	–	2.6	10.3	4.6	1.0	2.5
9.	–	–	–	0.1		–	–	–	3.5	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
10.	–	–	–	–		–	–	–	6.8	0.9	9.3	1.5	–	7.7	4.6	–	–	11.9	0.4	–	11.6	6.1	9.2	10.3	2.7
11.	6.5	9.2	9.8	**16.1**		5.6	**8.8**	9.4	–	7.1	15.5	12.3	2.4	9.0	8.4	10.9	5.3	19.0	6.9	3.0	18.4	26.3	10.2	8.7	12.8
12.	–	2.1	–	0.5		–	–	0.2	–	1.5	0.2	0.9	1.2	–	1.6	–	5.2	1.0	0.2	–	2.4	5.5	0.6	1.9	–
13.	–	–	–	–		–	–	–	–	1.9	0.8	6.5	1.4	–	0.1	–	–	2.2	3.1	–	6.1	–	1.4	6.0	3.2
14.	–	0.2	7.0	5.8		2.3	–	0.1	5.5	2.9	3.1	9.0	–	2.3	1.8	–	–	1.2	12.4	12.0	–	–	1.3	–	–
15.	–	–	–	0.8		0.4	–	–	–	–	–	–	–	–	–	–	–	0.1	3.7	–	–	–	–	–	–
16.	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
17.	–	–	0.7	–		–	–	0.8	–	–	–	–	–	–	–	–	–	1.3	–	–	–	–	–	–	–
18.	–	5.0	7.8	0.2		–	–	–	–	–	0.2	6.0	–	2.5	0.6	–	–	1.0	6.3	28.3	–	–	–	–	–
19.	–	–	–	–		15.3	–	–	–	–	–	2.5	–	–	–	–	–	0.2	4.4	7.0	–	11.1	–	–	–
20.	–	–	1.8	–		2.9	–	–	–	0.8	0.8	–	–	–	2.9	–	–	0.1	–	–	11.2	9.7	4.2	1.7	2.1
21.	–	3.6	**13.0**	5.6		9.2	–	0.1	4.7	9.7	1.5	18.6	–	13.6	1.7	2.6	2.3	3.7	4.0	14.0	0.7	12.5	2.2	1.0	2.9
22.	3.4	–	–	–		–	–	–	2.3	1.2	2.3	3.1	–	0.8	0.4	1.5	8.4	7.1	4.6	2.2	8.2	6.0	10.2	–	1.2
23.	–	–	–	–		–	–	–	–	–	0.5	0.2	–	–	–	–	–	–	–	0.9	–	8.1	14.8	–	–
24.	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	1.2	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.5	21.4	12.4	–
26.	–	4.5	8.0	7.2		**19.5**	2.3	2.4	5.4	**46.7**	**32.4**	**34.6**	**41.2**	**34.5**	**28.8**	**26.0**	**19.4**	**50.5**	**26.5**	**30.5**	**22.0**	**36.1**	**23.7**	**41.4**	**18.1**
27.	**10.8**	2.4	0.6	0.7		0.4	–	1.1	**54.9**	29.4	23.0	24.6	27.0	20.7	5.1	2.9	5.2	8.6	18.0	12.7	16.2	17.9	22.0	13.5	3.3
28.	1.2	–	1.0	0.3		0.5	2.7	–	10.3	13.9	10.5	8.6	6.4	4.0	0.5	2.3	2.4	3.6	11.9	16.2	0.3	1.0	10.5	2.2	13.0
29.	0.6	–	3.8	1.1		0.3	1.3	1.1	1.5	2.5	–	1.0	0.6	1.0	0.2	0.3	0.8	0.7	1.2	–	7.8	9.2	1.2	1.8	–
30.	0.5	3.2	0.2	6.3		2.7	4.9	9.4	1.9	4.0	0.2	–	–	1.6	4.9	0.6	0.6	0.4	2.8	1.8	3.5	15.8	–	–	–
31.	–	1.0	3.8	1.4		–	–	0.5	–	–	0.5	–	–	–	1.2	–	0.4	0.3	–	–	9.6	2.1	1.5	3.8	4.0
Summe	40.8	61.7	70.3	72.2		71.9	40.1	49.8	117.6	160.4	119.7	155.6	94.2	110.6	82.5	57.8	74.4	133.9	138.6	150.9	160.3	233.4	188.2	143.0	111.6

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergbütte	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	11.0	11.4	9.3	4.2	5.3	10.9	19.6	13.5	16.2	9.0	15.5	7.5	10.7	7.9	14.0	13.3	11.3	12.5	14.5	13.2	12.2	5.0	7.2	12.2	10.7
2.	7.4	6.4	7.1	9.3	7.5	1.5	**26.5**	8.9	8.2	4.3	13.5	15.7	21.2	4.9	4.4	4.8	–	2.1	14.0	3.3	–	0.2	–	10.6	7.7
3.	–	1.7	–	3.4	–	8.9	6.0	1.0	0.5	–	2.1	4.5	2.6	0.8	8.9	10.3	14.6	6.5	4.4	10.0	5.3	12.0	12.0	1.1	0.1
4.	5.3	0.7	1.1	2.7	3.5	3.2	6.3	5.0	6.0	1.4	1.1	1.5	3.0	0.7	4.1	5.5	1.4	3.1	2.8	6.0	10.5	6.4	3.0	1.4	1.4
5.	4.0	1.0	1.1	1.2	2.2	4.4	23.6	7.3	7.5	3.6	9.3	15.5	15.1	2.5	11.8	14.0	4.8	9.6	10.4	11.5	16.2	2.1	3.3	7.6	2.6
6.	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–
7.	2.8	8.1	2.1	2.4	–	4.3	2.9	2.0	2.2	0.5	1.6	1.3	–	1.9	4.5	6.9	3.2	1.6	0.9	9.5	22.3	3.5	1.2	0.7	–
8.	1.6	0.2	0.8	0.5	0.2	5.0	7.4	2.7	3.1	–	4.2	–	1.2	0.4	8.9	9.3	11.2	8.8	2.8	3.5	3.5	**19.0**	0.6	3.2	–
9.	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10.	2.7	–	0.2	0.1	–	11.8	15.3	4.0	4.6	1.8	7.1	5.3	6.0	1.3	**15.4**	10.4	**23.2**	20.2	11.6	8.5	0.2	2.1	2.1	**23.3**	7.5
11.	17.6	8.2	6.5	**13.5**	6.5	14.3	14.4	14.9	15.4	10.3	10.0	8.1	14.7	10.1	6.4	8.2	6.6	10.7	10.0	11.0	17.0	8.6	–	6.3	2.8
12.	0.8	1.7	0.3	–	3.5	0.5	5.3	0.6	1.0	–	3.8	4.2	3.0	0.2	0.8	3.7	–	1.5	0.5	0.5	–	4.6	2.1	–	–
13.	0.7	0.1	0.1	–	0.2	9.1	7.7	3.5	3.7	1.0	2.9	2.4	2.4	0.4	9.8	14.6	14.7	15.0	5.7	9.2	8.3	16.5	8.1	4.5	1.6
14.	–	–	–	–	0.2	1.1	2.4	0.1	–	–	1.0	–	0.7	0.2	1.3	1.0	2.8	–	0.7	3.5	1.7	4.3	4.1	0.8	0.4
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	12.0
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	6.4	1.8	2.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.3	–	0.2	0.5
18.	2.4	4.5	–	0.4	0.3	1.3	–	–	–	–	–	–	–	–	–	1.5	–	–	0.2	–	–	1.4	8.0	2.4	7.9
19.	1.6	–	–	0.2	1.8	–	–	0.2	0.7	2.5	–	–	–	2.3	–	–	–	1.5	–	–	–	0.8	8.8	4.0	7.5
20.	0.2	–	0.3	–	–	–	9.9	1.8	3.3	0.2	2.0	0.4	2.2	0.3	–	6.7	5.7	8.5	5.0	10.5	0.4	0.6	3.2	0.4	0.7
21.	7.6	**12.8**	5.4	4.0	1.2	–	7.9	3.5	7.2	2.4	7.9	9.0	**25.0**	–	–	–	–	–	–	0.5	5.8	6.7	–	3.4	1.0
22.	–	0.1	4.3	2.5	10.1	7.2	6.3	7.3	17.4	**14.2**	0.8	2.5	8.3	**22.7**	7.5	3.7	6.4	3.1	6.8	9.0	18.8	6.7	7.8	4.6	**22.5**
23.	–	0.1	–	–	–	1.1	7.2	0.1	0.2	–	0.7	–	0.3	0.2	7.7	5.8	9.6	11.7	10.8	21.0	**28.4**	0.2	12.5	1.0	4.9
24.	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–
25.	0.2	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–
26.	**26.2**	8.6	**14.4**	5.3	**20.5**	15.5	17.5	19.8	**24.8**	7.8	15.9	**24.0**	13.6	8.6	9.6	18.3	8.5	7.2	11.4	24.0	17.0	14.5	16.0	19.3	14.7
27.	10.6	4.0	9.6	–	3.2	**18.7**	19.0	**26.0**	22.0	10.4	11.4	6.4	16.0	0.2	14.6	**27.6**	20.9	**23.8**	18.5	–	25.2	8.8	16.1	1.7	11.6
28.	1.5	0.5	8.1	2.6	5.5	6.6	11.1	5.5	6.8	6.2	1.6	–	10.2	8.4	8.8	8.7	1.0	4.8	5.0	**73.0**	17.7	7.9	10.0	6.1	11.0
29.	0.6	1.5	1.1	0.6	1.2	4.4	11.4	10.2	10.4	1.4	9.4	17.0	11.1	1.5	0.9	5.5	7.5	3.9	6.2	–	10.8	3.8	–	4.8	3.1
30.	–	0.2	0.4	1.9	–	1.7	2.3	0.2	0.4	–	1.3	1.6	0.8	–	4.1	0.8	2.2	2.6	0.3	24.0	9.2	3.4	**18.0**	0.3	0.4
31.	3.0	0.6	0.6	1.3	1.4	8.3	9.7	3.7	6.3	3.4	**30.1**	11.0	16.6	2.8	8.1	6.7	2.5	–	**41.8**	4.5	21.3	8.3	13.7	6.0	8.4
Summe	107.8	72.4	72.8	62.5	76.1	141.8	239.7	141.8	167.9	80.4	153.7	137.6	184.7	78.3	151.6	187.8	158.1	158.7	184.3	256.3	252.3	149.7	157.8	125.9	141.0

Juni. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Speyer	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	0.9	–	–	0.1	–	–	0.1	–	–	0.2	0.6	–	–	–	–	0.4	–	–	–	–	4.6	–	–	0.7	2.0
2.	3.0	4.3	3.7	3.8	1.5	4.3	**9.4**	3.2	6.2	**9.3**	0.2	3.3	5.9	3.9	3.7	5.5	16.4	10.2	1.9	3.8	3.8	5.4	4.1	0.4	–
3.	6.4	3.9	–	0.3	1.0	–	3.1	1.7	0.2	1.7	6.6	3.9	6.3	–	–	5.4	11.6	–	3.3	2.7	2.4	3.7	1.6	**15.5**	2.6
4.	–	0.3	–	0.4	0.3	–	0.3	0.7	0.4	0.5	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
5.	–	2.8	2.7	0.5	0.1	–	0.5	0.6	0.2	2.0	–	0.1	–	0.1	0.1	–	2.2	0.5	4.0	1.8	2.9	0.8	1.0	–	–
6.	–	2.7	0.6	0.9	0.9	3.2	2.4	0.8	1.8	0.9	1.1	1.3	1.0	0.8	1.5	2.2	2.0	1.5	2.4	1.6	3.3	1.2	0.7	2.6	6.5
7.	29.7	3.1	5.3	3.6	4.5	3.2	6.8	3.4	1.8	3.2	5.3	**16.6**	**12.5**	**15.6**	7.0	6.0	**21.0**	7.8	**19.5**	**12.5**	**12.1**	**10.7**	**13.7**	10.0	**8.8**
8.	18.2	1.6	2.0	**5.5**	1.1	0.5	2.6	3.2	2.0	1.7	1.8	5.1	2.5	2.3	7.1	–	1.4	**17.7**	7.9	10.2	9.7	8.0	3.3	1.1	7.0
9.	1.4	0.1	–	–	–	1.5	–	–	1.0	0.2	–	2.3	–	–	0.5	0.4	–	–	–	0.4	0.1	–	0.1	0.1	–
10.	–	1.5	0.2	2.8	2.6	4.0	0.7	1.8	2.4	6.3	6.4	12.5	2.1	10.0	0.3	3.9	5.5	4.4	0.7	0.3	3.7	3.5	2.6	3.5	–
11.	22.5	**4.9**	6.7	3.5	**7.8**	1.9	8.3	**6.8**	**7.9**	6.1	**7.6**	6.9	9.1	2.7	**11.1**	**14.8**	8.6	6.4	7.2	10.9	6.6	7.7	6.1	9.3	4.5
12.	9.6	0.7	2.7	2.9	0.9	1.1	2.9	3.9	2.0	2.1	3.1	9.6	3.0	4.1	4.2	6.0	3.2	10.6	1.7	1.8	2.4	2.9	4.1	2.1	–
13.	8.6	1.1	2.9	3.4	1.9	–	3.4	2.3	2.1	6.4	0.4	0.2	2.2	–	–	1.3	2.2	0.7	2.9	2.4	0.1	5.4	6.6	2.0	4.6
14.	**30.2**	0.3	0.5	1.0	0.3	–	0.2	0.5	0.2	0.8	0.1	0.6	5.3	2.9	4.3	0.8	4.7	1.0	1.7	2.8	0.2	1.3	1.1	0.4	1.1
15.	3.6	–	–	–	–	–	–	–	–	–	–	0.4	0.4	–	–	–	–	–	–	0.2	–	–	0.1	0.1	0.3
16.	–	1.6	–	–	–	–	0.6	–	–	0.8	–	–	–	1.5	–	–	0.2	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	0.3	0.2	–	–	–	–	–
18.	1.7	4.7	**9.7**	2.0	3.2	6.8	4.0	5.9	1.1	1.0	0.5	2.6	3.1	5.7	2.7	–	1.0	2.2	0.8	0.2	0.6	0.5	1.1	0.1	3.0
19.	23.1	0.8	1.0	1.9	4.0	**14.2**	6.2	4.8	2.3	4.4	4.1	7.0	8.4	5.0	2.6	5.3	10.2	15.2	2.6	3.1	3.7	3.6	7.0	5.8	5.8
20.	1.0	–	–	–	–	–	–	–	–	0.2	0.2	–	3.2	–	–	–	–	–	–	0.3	0.1	–	0.5	2.5	–
21.	4.2	0.2	–	0.4	0.2	2.9	–	–	–	0.2	3.7	4.3	0.8	2.5	3.4	3.3	4.3	4.7	4.1	2.7	3.5	3.6	3.5	11.0	1.2
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	0.1	0.8	0.2	–	–
25.	0.8	–	0.9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	0.2	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.5	–
27.	1.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	0.3	–	–	–	–	–	–	–	–	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	–	–	2.4	–	1.1	–	–	–	8.0	–	0.2	3.0	0.4	–	–
Summe	166.3	34.9	38.9	33.0	30.3	43.6	51.8	39.8	31.6	48.0	42.5	76.7	68.2	57.1	49.6	55.3	94.7	82.9	69.0	58.2	60.2	62.1	58.0	67.9	47.4

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg	Augsburg
1.	–	–	0.6		6.3	0.7	0.1	2.7	10.4	2.0	12.7	10.6	2.6	3.1	6.9	9.4	2.0	7.2	6.8	–	–	–	–	2.0	0.1
2.	–	–	2.7		2.9	3.2	1.8	13.1	9.5	3.3	9.1	4.3	5.7	3.3	11.9	13.9	5.1	6.2	6.2	4.3	2.4	2.0	4.0	–	1.3
3.	13.2	4.5	3.2		3.3	3.8	3.3	5.8	9.1	8.4	8.4	2.2	3.8	3.8	5.5	5.1	4.5	13.3	10.8	11.6	10.1	3.9	0.5	3.0	8.6
4.	–	–	–		–	–	–	0.9	–	–	0.2	2.2	–	–	–	–	0.7	2.5	5.0	–	–	–	–	–	–
5.	–	–	0.1		0.6	1.9	2.6	–	0.6	0.3	0.4	3.3	4.7	–	1.8	1.5	0.1	1.5	–	1.3	–	1.4	0.5	–	0.2
6.	–	0.2	0.8		2.5	1.3	0.7	1.2	2.9	9.6	10.6	**12.6**	1.0	1.8	6.4	6.9	9.9	8.6	12.6	–	–	–	–	–	2.2
7.	**16.1**	**14.0**	6.7		10.8	9.1	10.3	**30.9**	**27.3**	**27.3**	**29.4**	11.7	**21.4**	**19.8**	**26.1**	**19.2**	**25.7**	**24.7**	17.0	**43.9**	35.1	10.8	12.0	2.8	**19.6**
8.	8.7	7.2	6.7		5.8	4.4	6.0	6.5	14.0	9.2	8.4	5.5	6.3	7.2	4.6	5.1	5.5	7.3	7.8	26.6	38.3	17.2	4.1	3.5	1.0
9.	–	–	–		–	–	–	–	3.5	0.2	0.6	4.1	4.3	1.3	–	–	0.6	3.9	1.0	0.6	–	0.8	–	–	2.6
10.	–	5.8	2.7		0.3	2.4	1.0	6.4	7.6	0.8	1.0	6.4	1.5	1.4	0.6	0.9	1.8	1.2	8.5	–	–	–	5.6	–	4.1
11.	12.5	7.8	10.6		**11.7**	**10.6**	**17.3**	21.2	26.9	25.1	23.4	10.1	14.3	12.7	11.9	9.5	13.9	12.1	15.9	24.6	19.8	**21.6**	5.4	**14.6**	19.5
12.	3.7	4.2	2.9		0.3	0.7	0.8	8.0	22.8	7.0	9.7	11.2	8.1	3.3	12.0	8.6	9.6	13.1	16.0	25.0	25.2	6.7	4.9	11.6	10.5
13.	2.4	1.8	1.2		0.2	0.6	0.9	10.1	15.7	5.0	14.4	3.4	–	3.5	5.6	6.9	0.5	9.8	5.0	22.0	16.9	14.4	6.2	13.2	3.7
14.	–	0.2	0.1		0.7	–	0.1	2.9	9.6	1.3	6.2	4.6	1.8	0.2	0.1	–	3.3	1.0	0.4	10.8	15.3	9.4	**18.2**	6.6	1.5
15.	–	–	–		–	0.4	–	7.3	4.8	–	2.2	1.0	0.9	0.2	0.7	–	5.6	1.2	2.4	19.3	18.2	4.5	0.3	8.6	0.5
16.	–	–	–		–	–	–	–	–	–	0.3	2.6	–	–	–	0.7	0.1	–	0.2	–	–	–	–	–	–
17.	–	–	–		1.4	–	–	–	–	–	0.4	–	–	0.4	6.7	0.9	0.1	–	8.6	–	–	–	0.5	4.1	0.1
18.	–	–	0.1		–	0.1	–	–	–	–	–	–	–	–	–	9.2	0.1	–	10.0	6.4	–	5.3	3.2	–	0.3
19.	13.1	6.8	**14.3**		11.1	6.5	9.6	15.0	23.5	17.5	22.0	5.7	11.0	5.5	11.8	9.7	13.8	9.5	**17.2**	32.6	6.2	12.2	11.6	12.7	10.8
20.	–	0.2	0.8		–	0.3	1.1	*)	3.1	1.4	1.5	3.5	1.0	0.4	0.3	–	0.7	1.4	2.0	–	**38.6**	2.6	–	3.5	–
21.	2.4	2.5	3.3		4.3	1.2	1.4	*)	–	2.2	3.9	2.5	–	1.6	–	–	3.5	0.6	2.8	10.4	4.4	4.7	5.2	3.0	1.0
22.	–	–	–		–	–	–	*)	–	–	–	1.3	–	–	–	–	–	–	–	0.8	–	–	–	–	–
23.	–	–	–		–	–	–	*)	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–
24.	–	–	0.3		2.4	–	0.1	*)	–	–	0.3	0.2	–	7.5	6.0	3.4	0.7	1.4	–	–	–	–	–	0.1	
25.	–	–	–		–	–	–	–	–	1.1	–	–	2.1	–	–	–	0.1	1.9	0.8	11.8	11.5	1.8	–	–	0.1
26.	0.8	0.5	0.8		–	–	–	5.5	1.8	–	2.4	0.1	–	0.3	–	–	0.4	0.2	–	–	–	–	–	–	–
27.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	2.4	–	–	–	–	–
28.	–	3.5	0.7		0.9	1.5	5.0	–	–	–	–	–	–	–	–	–	–	0.4	1.8	–	–	–	–	–	–
29.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	7.4	–	–	–	–	–	–
30.	–	–	–		1.5	7.9	14.5	–	–	–	–	–	–	1.5	–	0.8	0.1	–	0.5	–	–	–	–	–	–
Summe	72.9	59.2	58.6		67.0	56.6	76.6	137.5	193.1	121.7	167.5	109.1	90.5	78.8	118.9	111.7	108.6	129.0	166.7	254.4	242.0	119.3	82.2	89.2	87.8

fehlt

*) Fehlen wegen Krankheit des Beobachters.

Juni. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	2.4	1.1	1.8	1.5	8.0	7.9	8.1	6.8	1.2	1.4	3.0	6.9	0.8	9.7	7.8	13.1	15.6	13.5	13.3	7.8	6.9	7.1	6.4	13.3
2.	0.2	0.4	0.6	3.7	0.1	1.6	1.1	1.6	–	–	2.0	1.2	1.9	1.7	5.9	1.4	0.9	0.3	1.0	1.3	0.3	3.2	0.5	2.3
3.	5.4	2.5	1.3	2.3	6.4	8.4	6.6	9.1	4.8	5.3	4.0	9.9	3.8	16.5	11.6	11.2	11.9	7.5	16.5	15.3	5.9	6.0	5.1	7.0
4.	0.1	–	0.1	0.5	–	–	0.1	0.1	–	–	–	–	0.2	–	–	–	–	–	–	–	0.1	19.8	–	–
5.	0.1	0.1	1.7	0.2	19.8	3.1	0.3	–	0.6	0.2	0.3	–	0.3	2.4	8.9	11.5	21.3	1.1	2.5	4.2	**32.9**	10.4	0.5	0.1
6.	5.2	**12.8**	0.4	10.0	–	1.7	–	–	0.5	0.9	1.0	6.3	1.4	–	–	–	–	0.1	–	–	4.6	6.1	–	1.5
7.	8.6	11.8	**32.0**	**16.1**	12.0	14.1	**21.2**	**19.4**	15.2	8.4	11.4	5.8	**21.5**	12.5	13.4	7.6	8.3	6.7	9.5	11.0	6.3	–	11.5	15.7
8.	4.6	6.2	2.9	3.5	10.3	14.0	2.1	2.7	1.1	10.1	11.5	9.2	3.3	17.3	24.7	16.9	16.2	2.8	37.5	17.2	6.7	12.7	1.9	1.1
9.	1.7	0.8	–	0.4	–	–	0.3	0.1	1.1	0.2	0.3	1.2	0.2	3.5	1.7	1.6	0.2	4.0	3.5	4.5	3.1	4.0	5.6	–
10.	0.4	0.5	0.2	1.2	3.4	–	0.2	0.4	1.2	–	0.2	–	3.0	–	1.3	1.2	–	0.1	–	–	0.1	–	1.2	2.4
11.	2.5	6.4	12.2	6.6	22.8	21.0	13.7	16.6	**20.7**	9.8	14.0	**21.2**	11.7	**35.1**	**35.0**	23.9	**34.0**	**19.3**	**41.0**	**36.4**	28.9	**33.6**	**19.3**	**28.0**
12.	1.1	4.0	1.4	4.3	3.1	7.3	13.8	13.9	2.4	5.4	7.8	11.5	1.4	10.7	19.8	3.4	9.0	9.5	20.5	8.3	6.7	12.8	3.8	4.7
13.	**8.8**	1.3	2.8	3.5	3.0	4.5	5.6	7.6	2.3	6.2	6.0	5.5	1.9	17.4	9.2	3.7	10.9	6.8	27.5	10.3	11.0	17.4	6.2	6.3
14.	5.1	0.3	–	0.6	11.8	10.5	10.8	10.3	2.1	11.5	13.7	11.4	0.2	11.4	28.2	10.9	7.4	13.0	39.0	13.2	10.2	11.2	0.7	0.7
15.	–	–	–	0.9	26.3	14.8	0.5	0.4	0.2	7.3	5.1	3.5	–	6.7	13.1	15.7	20.1	5.9	39.0	11.8	13.5	25.0	0.5	2.4
16.	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–
17.	4.0	–	0.2	–	–	2.6	0.2	0.1	–	0.3	–	3.2	0.1	–	–	–	0.1	0.7	0.5	1.1	2.1	1.2	–	–
18.	1.6	–	–	0.2	4.3	1.9	8.2	7.2	–	7.2	**17.7**	3.7	0.1	–	5.8	–	4.1	1.4	–	–	4.2	–	0.1	–
19.	4.8	4.6	4.0	7.1	**32.0**	**25.4**	15.3	17.7	11.1	**17.1**	4.7	14.4	6.3	25.6	27.0	12.8	22.2	19.0	36.5	19.3	20.3	20.7	18.0	18.4
20.	0.1	–	–	0.8	2.9	3.6	0.3	–	–	0.4	4.5	4.9	0.3	7.8	10.9	5.2	5.8	1.9	7.0	1.9	9.9	8.2	2.3	1.5
21.	3.0	2.6	1.6	2.1	0.4	7.6	3.9	3.3	2.1	2.4	7.3	3.7	2.1	5.9	8.3	8.4	6.3	3.2	14.0	11.2	6.8	11.0	0.9	2.6
22.	–	–	–	–	–	8.0	0.2	–	–	–	–	–	–	0.5	4.0	–	–	1.7	4.0	–	6.6	1.5	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	0.4	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.5
25.	–	–	–	–	1.3	11.1	0.6	0.4	4.1	1.4	2.2	0.5	0.2	17.6	27.0	**25.9**	19.0	3.6	7.0	9.8	16.3	17.2	5.2	–
26.	0.6	–	–	0.2	7.6	2.4	–	–	–	4.2	2.8	–	0.1	3.2	3.9	6.3	7.3	0.2	4.5	0.5	3.0	2.2	0.4	–
27.	–	–	–	–	5.7	–	–	–	–	–	–	–	–	–	0.2	1.4	0.7	–	–	–	–	–	–	1.1
28.	–	–	0.1	0.1	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	0.2	2.2
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	0.8	0.8	0.8	0.1	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	5.6	–
Summe	61.1	56.2	64.5	66.3	181.2	171.5	113.1	117.7	70.7	100.0	119.5	124.0	61.0	205.5	267.7	182.1	221.3	122.4	324.3	185.1	206.5	231.3	95.9	113.8

München (Sternwarte Bogenhausen). Bodentemperaturen. 1894.

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
4.	4.95	4.81	5.00	5.05	4.88	5.02	4.95	2.	8.04	8.04	7.90	7.99	8.04	7.94	7.99	6.	10.53	10.46	10.25	10.44	10.49	10.34	10.41	1.30
11.	5.84	5.83	5.75	5.80	5.83	5.77	5.80	9.	8.05	8.05	8.10	8.20	8.05	8.15	8.10	13.	11.16	11.18	10.72	10.90	11.17	10.81	10.99	
18.	6.95	6.89	6.62	6.68	6.92	6.65	6.78	16.	8.69	8.60	8.58	8.71	8.64	8.64	8.64	20.	11.25	11.20	10.88	11.06	11.22	10.97	11.09	
25.	7.44	7.42	7.20	7.29	7.43	7.24	7.33	23.	9.75	9.69	9.38	9.56	9.72	9.47	9.59	27.	11.73	11.69	11.79	11.96	11.71	11.87	11.78	
								30.	10.51	10.44	10.06	10.28	10.47	10.17	10.32									
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
4.	5.25	5.19	5.49	5.44	5.22	5.46	5.34	2.	6.65	6.64	6.58	6.58	6.64	6.58	6.61	6.	8.62	8.58	8.38	8.42	8.60	8.40	8.50	2.46
11.	5.46	5.40	5.63	5.59	5.43	5.61	5.52	9.	7.04	7.00	6.95	6.98	7.02	6.96	6.99	13.	8.95	8.88	8.72	8.75	8.91	8.73	8.82	
18.	5.80	5.76	5.88	5.85	5.78	5.86	5.82	16.	7.29	7.26	7.25	7.26	7.27	7.25	7.26	20.	9.38	9.25	9.09	9.10	9.31	9.09	9.20	
25.	6.25	6.25	6.24	6.21	6.25	6.22	6.23	23.	7.62	7.60	7.55	7.61	7.61	7.58	7.59	27.	9.53	9.46	9.39	9.44	9.49	9.41	9.45	
								30.	8.35	8.25	8.00	8.01	8.30	8.00	8.15									
	№ 12	№ 105	№ 67	№ 66					№ 12	№ 105	№ 67	№ 66					№ 12	№ 105	№ 67	№ 66				
4.	6.12	6.11	6.50	6.41	6.11	6.45	6.28	2.	6.50	6.51	6.68	6.60	6.50	6.64	6.57	6.	7.62	7.62	7.61	7.58	7.62	7.59	7.60	3.63
11.	6.12	6.14	6.50	6.40	6.13	6.45	6.29	9.	6.71	6.71	6.84	6.86	6.71	6.85	6.78	13.	7.88	7.89	7.82	7.78	7.88	7.80	7.84	
18.	6.29	6.19	6.49	6.40	6.24	6.44	6.34	16.	6.89	6.92	7.03	7.04	6.90	7.03	6.96	20.	8.18	8.19	8.12	8.04	8.18	8.08	8.13	
25.	6.32	6.32	6.55	6.50	6.32	6.52	6.42	23.	7.10	7.10	7.19	7.25	7.10	7.22	7.16	27.	8.40	8.44	8.38	8.30	8.42	8.34	8.38	
								30.	7.38	7.39	7.38	7.42	7.38	7.40	7.39									
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
4.	6.88	6.98	7.52	7.51	6.93	7.51	7.22	2.	6.81	6.91	7.34	7.32	6.86	7.33	7.09	6.	7.44	7.48	7.65	7.68	7.46	7.66	7.56	4.80
11.	6.80	6.90	7.46	7.40	6.85	7.43	7.14	9.	6.88	6.99	7.38	7.35	6.93	7.36	7.14	13.	7.56	7.59	7.75	7.76	7.57	7.75	7.66	
18.	6.76	6.88	7.38	7.36	6.82	7.37	7.09	16.	7.00	7.08	7.38	7.38	7.04	7.38	7.21	20.	7.74	7.78	7.90	7.89	7.76	7.89	7.82	
25.	6.78	6.90	7.35	7.34	6.84	7.34	7.09	23.	7.10	7.15	7.46	7.48	7.12	7.47	7.29	27.	7.92	7.98	8.05	8.04	7.95	8.04	7.99	
								30.	7.20	7.30	7.52	7.54	7.25	7.53	7.39									
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
4.	7.75	7.64	8.25	8.16	7.69	8.20	7.94	2.	7.52	7.38	7.88	7.81	7.44	7.84	7.64	6.	7.56	7.46	7.85	7.80	7.51	7.82	7.66	6.00
11.	7.69	7.58	8.12	8.06	7.63	8.09	7.86	9.	7.49	7.38	7.88	7.80	7.43	7.84	7.63	13.	7.62	7.51	7.88	7.88	7.56	7.88	7.72	
18.	7.63	7.51	8.01	7.96	7.57	7.98	7.77	16.	7.49	7.38	7.84	7.77	7.53	7.80	7.66	20.	7.73	7.61	7.95	7.85	7.67	7.90	7.78	
25.	7.56	7.45	7.99	7.91	7.50	7.95	7.72	23.	7.50	7.38	7.81	7.75	7.44	7.78	7.61	27.	7.80	7.72	8.00	7.92	7.76	7.96	7.86	
								30.	7.50	7.39	7.82	7.76	7.44	7.79	7.61									

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	April	Mai	Juni	April	Mai	Juni	April	Mai	Juni
1.	0.5	3.0	1.6	1.2	1.3	1.5	2.6	1.7	1.9
2.	0.6	1.4	4.4	1.1	2.1	2.5	1.2	2.7	3.6
3.	0.3	2.4	3.4	1.1	2.1	3.3	0.7	3.0	4.3
4.	0.4	5.6	1.6	1.2	3.8	1.1	0.9	5.4	1.3
5.	0.9	2.9	3.2	1.7	3.3	2.8	1.4	4.7	4.3
6.	1.6	0.8	0.4	2.1	1.6	1.6	3.6	1.7	3.2
7.	0.9	1.1	5.1	1.6	1.9	3.2	1.8	1.9	3.8
8.	1.1	1.8	3.3	0.5	1.8	3.9	1.6	1.9	4.6
9.	0.7	0.9	2.0	1.3	1.8	1.1	1.3	1.9	2.9
10.	0.8	2.6	3.5	1.2	2.1	1.4	1.7	3.8	2.9
11.	1.9	1.8	6.1	2.5	2.5	2.5	3.5	1.8	4.8
12.	1.6	2.7	4.5	1.9	1.0	3.4	3.6	3.5	5.4
13.	1.4	2.4	2.8	1.6	1.8	3.9	3.8	2.2	4.9
14.	0.5	0.7	2.3	1.5	1.7	2.8	1.6	1.9	3.7
15.	0.6	1.1	1.1	1.7	1.6	3.0	1.9	1.9	3.6
16.	0.1	2.0	1.7	1.2	2.1	2.4	1.6	2.3	1.9
17.	2.2	1.7	1.6	1.9	2.6	0.8	2.2	2.9	1.9
18.	1.9	1.1	3.4	1.8	1.8	1.2	1.4	1.6	2.4
19.	0.6	2.3	2.8	3.0	*	2.6	2.4	1.6	4.0
20.	1.2	0.6	1.5	2.7	*	1.8	3.3	1.5	1.7
21.	1.3	1.5	2.9	2.9	1.6	3.0	2.7	1.6	3.8
22.	2.9	1.8	1.0	2.1	2.0	2.1	2.2	1.7	2.5
23.	0.3	2.3	0.7	1.4	2.1	0.8	1.3	2.1	1.3
24.	1.5	4.8	3.2	1.6	3.6	1.6	1.4	3.1	1.6
25.	1.4	2.7	1.0	2.7	3.1	1.3	1.8	3.0	2.3
26.	1.4	1.8	1.0	1.5	4.3	0.9	1.0	2.1	2.5
27.	2.2	2.3	2.3	2.1	2.8	0.9	3.6	3.6	1.6
28.	3.2	3.3	2.1	1.5	4.4	1.1	1.7	4.1	1.3
29.	1.0	1.8	2.5	1.1	1.7	2.1	2.2	3.3	2.1
30.	3.1	2.2	1.5	1.1	1.1	0.8	1.9	2.3	1.3
31.		2.2			1.7			1.7	
Mittel	1.3	2.1	2.5	1.7	(2.3)	2.0	2.1	2.5	2.9

* Fehlen wegen Reparatur des Instrumentes.

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.	6.520	5.650	6.410	5.620	6.160	5.250	
2.	530	650	400	610	150	240	
3.	530	650	390	590	150	220	
4.	540	640	380	570	140	210	
5.	540	640	350	540	130	200	
6.	550	640	320	520	130	200	
7.	550	640	290	500	120	190	
8.	560	640	300	480	110	180	
9.	560	640	290	470	100	180	
10.	570	640	250	460	100	180	
11.	570	640	250	440	090	170	
12.	570	640	250	420	080	170	
13.	570	640	250	410	080	160	
14.	580	650	260	400	080	150	
15.	580	650	260	390	070	150	
16.	580	650	260	380	070	150	
17.	580	650	260	380	060	150	
18.	580	650	270	370	060	140	
19.	580	650	270	370	060	140	
20.	580	650	280	360	060	120	
21.	570	650	280	360	080	110	
22.	570	650	290	350	090	110	
23.	570	650	280	350	100	100	
24.	560	660	280	350	110	100	
25.	560	660	280	360	120	100	
26.	560	660	280	330	140	100	
27.	450	670	290	300	150	110	
28.	450	660	290	290	160	110	
29.	440	650	290	280	160	120	
30.	430	640	290	270	170	130	
31.			290	270			
Mittel	6.546	5.648	6.295	5.413	6.109	5.155	

JAHRGANG XVI. 1894. HEFT 3.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1894

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'. 1894.
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.	**58.0**	57.3	56.3	20.0	29.2	19.7	15.0	29.2	22.1	10.5	9.0	13.7	60	**30**	80	E 1	E 1	E 1	2	4	0	–		–
2.	56.1	54.5	52.6	22.6	30.4	24.9	16.8	30.4	23.6	7.9	15.2	13.9	39	47	60	N 1	E 1	E 1	0	4	0	–		–
3.	52.7	51.0	51.4	20.3	27.2	21.3	16.9	27.2	22.1	14.4	13.5	11.9	82	50	64	W 1	W 3	NW 2	4 ☒	6	8	0.2	6^30–8^a ☇ ◍^0, 6^30 p ◍	–
4.	52.6	52.6	53.0	18.2	23.8	18.4	15.9	23.8	19.9	11.0	11.0	9.4	71	51	60	NW 3	NW 2	N 1	10 =	9	10	3.0	n ◍, 8^a 〓	–
5.	55.2	54.0	53.4	15.4	23.9	21.5	14.0	23.9	19.0	9.7	11.0	10.8	75	50	57	W 1	E 1	E 1	6	1	0	–		–
6.	54.8	53.6	52.2	20.1	26.9	23.9	15.2	27.0	21.1	11.2	11.7	12.7	64	45	58	S 1	E 1	E 1	0	1	1	–		–
7.	52.0	50.7	51.1	23.9	30.6	21.3	21.3	30.6	26.0	11.1	15.8	15.1	51	49	80	E 1	E 2	W 2	6	6	10 ● ☒	3.5	7^32–8^p ☇, 7^46–8^p ◍	–
8.	52.9	53.0	52.8	19.0	22.8	19.2	17.8	22.8	20.3	11.6	8.4	9.3	71	41	56	NW 2	N 3	N 1	10	8	4	–	8^0–17 p ☇. 8^0–7 p ◍	–
9.	50.9	48.7	47.4	17.3	23.9	19.7	13.0	23.9	18.5	9.4	9.3	10.7	64	42	62	N 1	N 1	SE 1	6	10	8	–		–
10.	45.0	42.0	39.7	17.5	23.2	20.9	13.4	26.1	19.8	11.3	13.8	12.8	76	65	70	SE 2	E 2	E 1	10	10	10	0.3	n ◍	–
11.	**36.8**	39.9	40.8	17.5	16.5	16.9	10.7	20.9	15.8	11.3	9.8	9.5	76	70	66	W 2	W 4	N 1	10	10 ●	4	3.9	n, t ztw. ◍	–
12.	42.6	42.2	44.4	17.9	22.0	19.2	14.2	23.7	19.0	10.8	11.2	8.9	71	57	54	E 1	W 6	NW 2	9	6	1	–		–
13.	48.2	46.9	45.6	18.6	25.5	20.5	14.2	26.2	20.2	9.9	11.7	10.5	62	49	58	W 2	W 1	E 1	4	6	6	–		–
14.	44.8	45.0	45.4	17.5	21.1	16.7	14.7	23.1	18.9	12.6	9.3	11.8	85	50	83	W 2	W 4	W 1	10 ●	10	8	1.7	n ◍^0, a ◍	–
15.	47.6	47.6	49.7	16.1	14.9	12.8	8.9	18.6	**13.8**	9.7	9.9	10.0	71	78	91	W 1	E 2	E 2	4	10	2	5.6	3^13–27 p ☇, 3^15–25 p ◍	–
16.	51.6	50.4	51.1	15.7	18.7	17.4	13.2	20.1	16.7	11.8	12.8	11.1	89	80	75	W 2	W 1	NW 1	10	10	10	–		–
17.	49.7	48.3	47.5	17.1	20.3	16.9	**7.5**	20.6	14.1	11.6	13.8	13.0	80	78	91	W 2	S 3	N 2	10	10	9	5.0	t ◍	–
18.	46.8	45.7	44.8	17.3	19.0	14.0	13.2	21.1	17.2	12.0	13.0	11.9	82	80	100	NW 2	W 2	W 2	10	10	10 ●	7.8	6^42–7^2 p ☇, 6^47–7^32 p, 8^p ◍	–
19.	45.4	45.6	47.5	14.6	16.5	15.1	10.1	19.0	14.6	**6.6**	10.5	9.7	52	75	75	W 3	W 3	W 2	10	8	9	1.7	n ◍, a ztw. ◍^0	–
20.	50.5	50.5	50.6	16.1	20.7	17.3	12.2	23.1	17.7	10.5	10.2	10.3	77	56	70	W 2	W 3	W 1	10	6	8	–		–
21.	51.8	49.7	48.7	16.7	25.9	21.5	11.2	27.2	19.2	11.2	12.3	12.3	79	50	65	SE 1	W 1	SE 1	10	6	4	–		–
22.	49.4	48.5	48.4	21.1	27.8	19.2	13.2	30.5	21.9	12.4	13.8	14.1	67	50	86	W 1	W 1	E 1	2	9	2	3.8	5^21–47 p ☇, 5^22–37 p ◍	–
23.	48.3	47.1	47.2	22.0	33.0	26.5	12.4	34.8	23.6	14.8	14.5	**16.9**	76	39	66	E 2	E 1	E 1	2	4	0	–		–
24.	50.9	49.8	49.7	24.5	33.6	28.2	17.5	35.3	26.4	14.8	12.7	15.1	65	33	54	E 1	W 1	E 1	4	2	8	–		–
25.	49.2	47.4	46.3	28.2	35.2	27.8	18.9	**36.5**	**27.7**	12.9	13.0	15.4	45	31	56	E 2	E 2	E 2	2	2	6 ☒	–	6^17–8^p ☇	–
26.	47.9	48.0	48.9	20.5	18.8	15.1	14.2	27.8	21.0	12.6	11.5	10.4	70	71	82	NW 2	W 2	W 2	6	10 ●	10	**12.5**	8–10^29 p, 0^37–1^47 a ☇. 0^37–3^10 a,	–
27.	49.8	50.2	50.0	15.3	17.5	16.5	13.2	23.1	18.2	11.1	11.3	12.5	86	76	90	W 2	W 1	W 1	10 ●	10 ●	10	1.6	n, t ztw. ◍ [p ◍.	–
28.	52.8	52.9	52.4	15.7	21.9	19.2	11.4	23.1	17.3	11.4	11.7	12.5	86	60	75	W 1	E 1	E 1	8	6	1	–		–
29.	52.6	50.9	49.1	19.0	24.7	18.2	12.7	26.2	19.5	11.4	12.2	11.5	69	53	74	E 2	E 2	E 2	0	4	0	–		–
30.	50.4	49.0	48.6	19.9	23.5	16.3	15.0	24.2	19.6	12.5	10.9	11.2	73	51	81	W 2	W 2	W 2	8	7	9	1.9	n ◍^0, t ztw. ◍	–
31.	48.9	47.8	49.1	14.7	21.7	16.7	10.9	23.2	16.6	10.0	9.6	13.0	81	50	92	W 2	W 1	W 2	4	10	10	3.0	5–7^p ◍	–
Mittel	49.9	49.1	48.9	18.7	23.9	19.5	13.8	25.6	19.7	11.3	11.8	12.0	71	55	72				6.4	6.9	5.7	55.5		

Bayreuth.

Juli. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	**38.9**	38 2	37.2	18.3	27.1	23.1	**7.3**	28.2	17.8	11.4	9.7	10.9	73	37	52	W 2	N 4	N 2	1	4	5	–	a Ω^2 〓^0	–
2.	37.4	35.9	34.3	19.3	27.7	22.5	14.0	28.8	21.4	12.6	11.6	15.0	75	42	74	W 2	W 2	W 2	4 =	5	1	–	a Ω 〓^0	–
3.	32.8	31.3	31.8	20.7	25.5	21.1	13.0	26.8	19.9	12.6	12.0	10.7	70	49	57	E 2	W 4	W 2	0	7	4	–	a Ω 〓^0, 3^40 p ☇	–
4.	32.3	32.5	33.3	17.7	19.7	17.1	14.0	21.1	17.6	12.6	9.8	9.4	84	57	64	W 2	W 2	W 2	10 =	9	10	0.7	n ztw. ◍^0, a 〓^0	–
5.	35.4	35.3	35.2	16.1	21.1	17.5	11.9	22.6	17.3	9.7	10.1	9.5	71	54	63	W 2	N 2	N 2	7	9	1	–	a Ω 〓^0	–
6.	36.5	35.6	34.6	16.9	25.3	20.5	8.1	26.6	17.4	10.8	10.2	10.7	76	42	59	N 2	SE 4	SE 2	1	4	0	–	a Ω 〓^0	–
7.	34.6	33.0	31.5	21.5	28.8	24.5	13.6	31.2	22.4	10.7	11.6	11.0	56	39	49	SE 2	E 2	E 2	2	2	8	0.4	a Ω 〓^0, p ztw. ◍ ⌒	–
8.	32.6	33.1	33.3	18.1	21.1	16.9	15.8	24.5	20.2	12.7	11.6	11.4	82	62	80	W 2	W 4	N 2	10	6	2	2.1	n, t ztw. ◍, a 〓^0	–
9.	32.2	30.0	29.8	16.7	24.7	19.1	10.1	25.2	17.7	11.5	**7.1**	9.3	81	**31**	56	E 2	SW 2	NW 2	2	6	8	0.1	n, a 〓^0, p ◍^0 [4^34 p ◍.	–
10.	26.6	23.7	23.4	18.5	25.5	17.7	14.0	26.2	20.1	10.8	10.5	13.5	69	44	90	SE 2	SW 2	SE 2	6	10	10	2.5	n, a ◍^0 〓^0, 3^20–4^24 p ☇, 3^29–	–
11.	**19.6**	21.0	22.8	15.5	17.1	16.7	14.6	19.6	17.1	12.0	9.7	8.4	91	66	59	W 2	W 6	W 2	10	4	2	3.8	n, a ztw. ◍, a 〓^0, t ⎓	–
12.	25.1	24.4	25.4	15.4	21.7	18.5	10.7	23.6	17.2	9.4	10.6	8.6	72	55	55	SE 2	SW 4	W 2	2	4	2	1.0	n, a Ω 〓^0, 4^18–26 p, 4^36–5^1 p *)	–
13.	29.7	29.2	28.1	17.1	22.5	18.5	11.9	24.8	18.4	8.6	10.1	10.5	60	51	67	W 4	W 6	W 2	4	4	6	0.1	n, a Ω 〓^0, t ⎓, 6^25–48 p ◍^0 **)	–
14.	26.5	25.2	25.9	18.1	18.5	14.4	13.0	22.0	17.5	11.6	12.0	11.2	75	75	93	SE 2	NW 2	W 2	8	8	10 ●	9.7	n, a ◍^0 〓^0, 3^26–4^36 p ☇, 3^46 †)	–
15.	28.3	28.9	29.9	14.4	16.5	12.0	10.9	18.4	14.7	9.8	11.2	9.3	80	79	90	SW 2	S 2	SE 2	8	8	2	5.8	n, t ztw. ◍, 5^11–16 p ☇	–
16.	32.3	32.3	32.1	13.2	15.4	14.8	8.9	19.8	**14.4**	10.4	10.7	9.7	93	82	77	W 2	SW 2	W 2	10	8	3	1.4	n, a Ω 〓^0, t ztw. ◍	–
17.	31.3	30.5	28.9	15.4	18.1	17.5	11.5	20.2	15.9	10.7	10.9	11.7	82	71	78	W 4	W 6	W 2	8	8	10	0.4	n, a Ω^0 〓^0, t ztw. ◍^0, p 〓^0	–
18.	27.5	26.1	24.7	15.5	18.7	15.9	13.6	19.2	16.4	10.4	9.6	10.7	79	60	79	W 4	W 4	W 2	10	6	6	5.0	n, t ztw. ◍, a 〓^0	–
19.	25.8	26.5	27.7	13.8	17.7	14.6	11.3	19.6	15.5	8.8	8.4	8.3	74	57	68	SW 4	W 4	W 2	8	4	6	–	n, a ⎓	–
20.	31.6	31.5	31.7	13.8	18.7	14.6	11.1	20.8	16.0	8.7	7.4	9.3	74	47	75	W 4	W 6	W 2	10	8	2	0.1	n, a Ω^0, p ◍^0	–
21.	33.1	31.9	30.7	15.4	22.5	19.5	10.3	25.4	17.9	10.4	11.9	11.8	80	59	70	E 2	W 2	SE 2	8	8	2	–	n, a Ω^0 〓^0	–
22.	31.3	30.7	29.6	18.7	27.1	21.7	11.7	29.8	20.8	10.4	10.0	11.5	64	38	60	E 2	SW 2	SE 2	2	4	2	–	n, a Ω	–
23.	30.9	30.2	29.7	21.7	30.4	23.5	13.0	32.6	22.8	10.8	10.4	11.6	56	32	54	E 2	E 2	SE 2	2	2	0	–	n ◍^0 *) ☇, 1^15–25 p ◍ ⎓.	–
24.	31.8	32.1	32.0	21.1	32.0	26.5	13.4	**36.2**	**24.8**	12.8	14.8	14.5	68	41	57	SE 2	W 2	SW 2	0	0	0	–	n, a Ω **) 7^35 p ⌒.	–
25.	31.8	30.1	29.5	22.5	32.4	26.3	15.0	34.6	**24.8**	13.8	13.1	**15.3**	68	36	60	S 2	SE 4	SE 2	1	1	2	–	a Ω^0 〓^0 †) –8^p ◍.	–
26.	28.3	26.9	28.0	20.5	20.5	15.4	14.0	26.3	20.2	11.6	12.2	12.0	65	69	92	W 2	W 2	W 2	5 =	10	10 ☒ ●	12.9	n ◍^0, a 〓^0, t Dunst, 4^10–5^20 p, ††)	–
27.	30.3	30.2	31.1	14.6	18.1	13.4	12.6	18.6	15.6	10.3	9.9	10.5	84	63	93	W 2	W 2	W 2	10	10	10 ●	**18.1**	8^0–25 p ↘, 3^30 p–n ◍	–
28.	33.2	33.8	33.8	13.8	20.9	18.5	11.3	23.6	17.5	10.5	9.3	10.2	91	51	63	W 2	E 2	E 2	5 =	8	8	6.5	n ztw. ◍, a 〓^0	–
29.	34.5	32.6	31.0	14.4	23.1	18.5	9.3	26.4	17.9	9.9	10.3	10.5	82	49	66	W 2	E 2	E 2	0	5	1	–	a Ω^2 〓^0	–
30	30.9	30.9	30.0	17.5	16.9	13.4	11.7	19.4	15.6	11.9	12.5	10.8	80	88	**95**	E 2	W 4	SW 2	10 =	10 ●	10	7.2	a Ω^2 〓^0, 9^a–7^p ◍	–
31.	29.3	28.6	29.3	14.4	18.7	13.8	11.9	19.8	15.9	10.2	9.3	10.0	84	58	86	SW 2	W 2	W 2	10	9	10	0.1	a Dunst, 6–8^p ztw. ◍^0	–
Mittel	31.1	30.4	30.2	17.1	22.4	18.3	12.1	24.6	18.3	10.9	10.6	10.9	75	54	70				5.6	6.2	4.9	77.9	††) 7–8^p ☇, 3^46–5^20 p, 7–8^p ◍.	

Bamberg.

Juli. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	**44.8**	43.8	42.9	21.1	27.1	21.5	13.3	27.7	20.5	12.3	10.4	11.9	66	39	63	W 1	E 3	0	2	4	3	–	a ☊, 4^{20-31} p, 5^{7-19} p, 5^{36-45} p ☇	–
2.	43.2	41.4	39.7	20.9	30.1	24.2	14.1	30.1	22.1	12.4	11.2	13.1	67	35	58	W 1	N 3	0	2	5	1	–	a ☊, 10^{18} a, 11^{25} a ◍^{0}	–
3.	38.5	37.3	37.2	20.8	24.8	21.5	14.1	26.6	20.4	13.2	13.2	10.4	72	57	55	S 2	W 4	NW 2	5	10	4	–	a ☊, 10^{18} a, 11^{25} a ◍^{0}	–
4.	38.1	38.5	39.7	17.3	21.5	16.9	15.1	21.5	18.3	11.7	8.9	9.2	80	47	64	W 3	NW 5	NW 2	8	9	10	0.8	n ◍	–
5.	41.0	40.5	40.8	17.5	22.4	18.7	12.1	23.3	17.7	9.8	9.0	10.0	66	45	61	N 2	NW 3	NE 2	1	7	0	–	a ☊	–
6.	41.8	40.7	39.8	19.3	25.7	22.2	11.1	26.2	18.7	10.6	9.0	9.7	63	38	49	E 2	SE 4	SE 2	0	3	0	–	a ☊ (Thal ≡)	–
7.	39.8	38.4	37.6	21.6	28.7	18.9	14.4	29.1	21.8	10.0	10.4	13.6	52	36	84	E 3	SE 3	S 2	3	3	9	1.5	4^{40-45} p, $5^{10-6^{41}}$ p ☇, $5^{55-6^{45}}$ p ◍	–
8.	38.6	38.9	39.3	17.7	23.0	18.3	15.3	23.3	19.3	13.8	11.2	8.4	92	53	54	SW 3	NW 4	SW 2	10	5	1	4.9	8^{15} p-o^{45} a ≤, 10^{38} p-mn, 11^{48-56}*)	–
9.	37.9	35.5	34.4	17.0	23.9	19.7	**9.1**	24.1	16.6	10.9	**7.7**	9.0	76	35	52	E 1	SW 3	W 2	3	9	9 ●	0.2	a ☊ (Thal ≡), p ztw. ◍^{0}, $7^{25-8^{p}}$ ◠	–
10.	31.6	29.2	27.7	19.7	22.5	17.3	13.4	25.2	19.3	11.9	14.6	12.9	70	72	88	SE 2	W 1	SW 4	6	10	10 ●	4.5	o^{56-15} p, $2^{55-3^{30}}$ p ☇. $o^{50-1^{10}}$ p,**)	–
11.	**24.9**	27.0	28.5	15.7	17.4	16.3	15.2	19.0	17.1	11.3	8.2	8.6	85	56	62	SW 4	W 7	SW 3	10 ●	10	3	6.8	n ◍, t ztw. ◍^{0}, n, t ≡	–
12.	30.5	30.0	31.2	16.8	20.6	17.3	12.1	22.6	17.4	9.3	9.0	8.5	65	50	58	SE 4	SW 4	SW 2	4	10 ●	1	0.3	n, t ztw. ◍^{0}, $+^{45-5^{p}}$ ☇, 5^{30} p ◠	–
13.	35.4	34.3	33.1	17.8	23.6	19.1	13.1	23.6	18.4	8.6	**7.7**	10.4	57	36	63	W 3	SW 4	SE 2	7	4	9	–	p ztw. ◍^{0}, $7^{45-8^{p}}$ ◠	–
14.	31.8	31.3	32.3	16.6	19.2	14.5	13.5	19.3	16.4	12.6	13.5	11.7	90	82	96	S 2	W 2	SW 2	9 ●	10	10	12.4	n, 8^{a} ◍, 3^{3-30} p ☇, $2^{32-6^{45}}$ p ◍^{a}	–
15.	34.1	33.9	35.4	14.5	19.2	14.9	12.0	20.5	16.3	10.1	8.6	10.1	83	51	81	SW 3	SW 4	W 1	6	7	3	0.7	4^{18-35} p ◍, $4^{30-5^{p}}$ ☇	–
16.	37.8	37.6	37.7	16.0	19.1	17.0	9.6	20.7	15.2	10.7	10.4	8.9	79	63	61	NW 2	SW 4	W 3	8	3	8	0.5	a ☊ ≡, 11^{16-35} a, 11^{40} a ◍	–
17.	36.8	35.8	34.7	16.3	18.7	15.4	13.3	19.3	16.3	9.7	10.7	12.0	70	66	92	SW 4	SW 4	SW 4	10	10	10 ●	0.7	t ztw. ◍	–
18.	33.4	31.4	30.1	14.7	18.3	15.5	13.8	19.3	16.6	10.7	10.4	10.3	85	65	79	W 2	SW 4	W 4	10	10 ●	9	7.6	n, t ztw. ◍	–
19.	31.7	31.9	33.8	14.4	19.3	14.5	11.1	19.3	15.2	9.1	7.8	8.0	75	48	65	SW 2	W 4	NW 2	8	8	10	1.0	n ◍ *) a ☇, 10^{55} p-o^{15} a ◍,	–
20.	36.9	37.0	37.5	14.3	20.5	16.5	11.1	20.5	15.8	9.1	8.2	8.0	75	46	57	SW 2	W 5	W 2	5	6	4	0.2	n, t ztw. ◍^{0} [1^{45} a ◍ ≡.	–
21	38.7	37.0	36.2	15.7	23.0	21.1	10.8	25.0	17.9	10.5	8.8	10.7	79	42	57	SE 2	S 2	0	8	9	3	0.1	a ☊ **) 3^{15-50} p, 8^{p} ●. $1^{1.4}$ p ▲.	–
22.	36.8	36.1	35.1	19.4	26.2	24.2	13.1	28.2	20.7	11.5	9.5	10.6	68	38	48	SE 2	S 3	S 1	1	5	8	–	a ☊, $6^{45-8^{p}}$ ≤	–
23.	36.0	35.1	34.8	20.5	31.6	26.6	13.1	31.8	22.5	13.1	8.7	10.7	73	25	43	N 1	SE 3	SE 2	1	3	0	0.9	8^{11} p ≡, 8^{16-30} p ◍, n ≤, a ☊	–
24.	37.4	37.1	36.9	23.1	33.6	27.9	15.1	33.9	24.5	13.0	7.8	13.2	61	**20**	47	SE 1	SE 1	W 1	0	1	8	–	a ☊ Dunst [Dunst.	–
25.	36.8	35.1	34.0	26.1	34.3	27.2	19.5	**34.4**	**27.0**	14.4	10.9	**15.7**	58	26	58	NW 1	SE 4	N 1	1	0	2	–	a Dunst	–
26.	33.8	33.4	34.7	19.5	17.3	15.1	14.4	27.2	20.8	12.9	13.2	12.2	77	90	96	N 3	NW 3	W 2	10	10	10	5.4	8^{45} p-2^{45} a ≤. 8^{49}a-4^{15}p, 11^{15}a-1^{15}p	–
27.	36.1	36.3	36.5	14.3	16.1	13.5	12.1	16.8	**14.5**	10.8	12.0	11.1	90	88	**97**	NW 2	W 2	S 2	10	10 ●	10 ●	**14.7**	n, t ztw. ◍ [☇. n, 11^{1-20}a, 11^{50}a	–
28.	38.9	39.4	39.4	15.4	22.3	18.5	13.1	22.3	17.7	10.7	9.4	11.9	82	47	75	NE 2	SE 3	0	8	4	3	5.1	n ◍ [$-o^{10}$ p, p ztw. ◍.	–
29.	39.7	38.0	36.2	17.7	24.9	21.3	11.3	25.1	18.2	10.2	9.2	10.0	68	40	53	N 1	SE 3	0	0	4	0	–	a ☊ Dunst	–
30.	36.8	36.5	36.4	16.7	16.0	13.9	13.2	21.3	17.3	13.3	12.8	10.7	94	95	92	S 2	S 2	SE 3	10 ●	10 ●	10	7.0	8^{45}–11^{45} p ≤, 7^{15} a-5^{45} p ◍	–
31.	35.4	34.1	35.1	14.3	19.0	14.3	12.0	19.7	15.9	10.5	10.2	11.6	87	62	96	SW 2	NW 4	N 1	9	10	10 ●	1.7	2^{p} ⏀, $5^{45-8^{p}}$ ◍	–
Mittel	36.6	35.9	35.8	17.8	22.9	18.8	13.1	24.1	18.6	11.6	10.1	10.8	74	51	68				5.6	6.7	5.5	77.0		

Würzburg.

Juli. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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	**54.6**	53.4	52.3	21.0	28.2	23.6	13.2	28.4	20.8	12.6	12.2	14.5	68	43	67	o	E 4	o	o	2	2	–	a ☊	–
2	53.0	51.2	49.4	21.4	29.2	25.3	14.2	31.2	22.7	13.3	12.4	15.2	70	41	64	o	o	E 4	o	3	o	–	a ☊	–
3	48.5	47.4	47.4	22.8	25.9	22.8	14.8	26.8	20.8	13.7	14.1	12.9	66	57	63	SW 2	SW 4	W 2	5	6	10	0.1	9^{0-25} a ☇, 9^{5-15} a ◍	–
4.	48.5	48.8	49 6	19.4	22.1	19.2	16.9	22.8	19.9	11.9	10.4	10.7	71	53	64	NW 2	W 4	W 2	10	10	10	1.2	n ◍	–
5.	51.3	50.4	50.2	17.7	23.3	20.9	12.1	23.8	18.0	10.2	10.9	12.0	68	51	66	NW 2	NW 2	NE 4	3	2	0	–		–
6.	51.6	50.3	49 0	19.2	26.3	23.2	11.9	26.3	19.1	11.5	11.7	13.4	69	46	64	E 2	E 2	o	o	o	o	–		–
7.	49.2	47.4	46.8	21.5	30.0	20.6	12.9	31.0	22.0	12.6	14.2	14.9	66	45	83	o	W 2	W 2	1	2	10	0.5	$3^{10-5^{40}}$ p ☇. $3^{53-4^{25}}$ p ◍	–
8.	48.7	49.2	49.2	20.6	23.1	18.0	16.4	24.8	20.6	14.4	10.4	11.2	80	49	73	W 2	W 2	o	10	8	5	**14.1**	n ☇ ◍^{a}	–
9.	47.8	45.4	44.1	16.0	24.4	20.8	**10.1**	25.1	17.6	10.3	10.7	11.3	76	47	62	o	W 2	o	1	10	10	–		–
10.	42.3	38.8	36.3	16.4	24.1	19.3	14.5	24.6	19.6	12.1	14.0	13.8	87	63	83	NW 2	W 4	SW 2	10 ●	10	10	2.5	a ◍	–
11.	**33.6**	36.3	37.6	16.5	18.8	18.2	15.6	19.8	17.7	12.6	10.0	10.0	91	61	64	SW 2	SW 8	SW 4	10 ●	10	5	2.1	n ◍, a ◍^{0}, t ≡	–
12.	39.9	39.4	40.6	19.2	21.9	19.4	14.9	23.1	19.0	11.1	12.5	9.5	67	64	56	SW 2	SW 4	SW 4	2	10	2	2.0	t ztw. ◍	–
13.	45.3	44.0	42.5	18.5	23.5	19.9	15.1	24.3	19.7	9.9	10.4	11.6	62	49	67	SW 4	SW 4	SW 4	2	8	10	–		–
14.	42.2	41.2	42.4	16.9	20.4	15.9	14.5	22.1	18.3	13.0	13.6	12.4	91	76	92	SW 2	SW 2	W 4	10	10	10 ●	7.1	n ≡, n, t ztw. ◍	–
15.	43.9	43.8	45.7	16.2	21.5	14.9	11.3	22.4	16.9	10.7	10.6	11.1	78	56	88	SW 4	SW 4	o	10	8	8	3.0	n, von 3^{5} p an ◍	–
16	47.9	47.8	47.6	16.8	21.4	18.0	12.2	22.4	17.3	11.6	9.9	10.9	81	53	71	W 2	W 4	W 2	10	8	8	–		–
17.	46.6	45.5	44.5	18.0	21.1	16.3	15.8	21.5	18.7	10.7	13.1	13.3	70	71	**97**	SW 4	SW 4	SW 2	9	10	10	2.8	von 6^{30} p an ◍	–
18.	43.2	41.3	40.0	16.6	19.2	17.1	14.2	20.1	17.2	12.0	13.1	11.3	85	79	78	W 2	W 2	W 4	10	10	10	0.8	n, a ◍	–
19.	41.6	41.9	44.3	15.6	19.2	15.3	12.0	20.1	16.1	9.6	9.2	9.5	73	55	73	SW 6	SW 4	W 2	5	10	10	2.0	n ◍	–
20.	46.9	47.0	47.4	16.8	20.2	16 2	12.1	20.8	16.5	9.9	**9.0**	10.2	69	51	74	SW 4	SW 4	o	10	8	5	–		–
21.	48.2	46.6	45.6	16.9	24.9	21.4	12.9	26.2	19.6	11.5	10.5	12.7	81	45	67	SW 2	SW 4	o	10	5	3	–		–
22.	46.4	45.4	45.0	19.2	28.2	21.6	12.1	28.9	20.5	12.2	12.5	15.1	74	44	79	o	SW 2	SW 2	o	5	8	0.1	a ☊, 7^{a} ☇ ◍^{0}	–
23.	45.7	44.3	43 9	20.5	31 6	25.9	13.6	32.0	22.8	14.1	14.7	14.8	79	42	60	o	SW 2	o	1	6	o	–	a ☊	–
24.	46.8	46.5	46.2	21.8	32.5	26.7	16.7	33.4	25.1	13.7	13.0	15.0	71	**36**	58	o	o	o	o	o	1	–	a ☊	–
25.	46.2	44.0	42.8	24.5	34.6	28,0	17.5	**36.0**	**26.8**	15.1	14.5	**18.0**	66	**36**	64	o	SW 4	W 4	o	o	2	–		–
26.	44.0	43.8	45.0	19.8	18.2	15.0	14.9	28.0	21.5	14.6	14.0	11.9	85	90	93	NW 2	NW 2	NW 2	10	10 ●	10 ●	13.4	8^{15}–11^{15} p ≤, n ☇, n, von m an ◍	–
27.	46.1	46.3	46.4	15.4	17.3	15.0	13.4	18.6	**16.0**	11.3	13.0	12.3	87	89	**97**	NW 2	o	o	10	10 ●	10 ●	11.4	n, t ◍	–
28.	49.9	49.1	48.9	16.2	22.4	19.5	12.8	23.5	18.2	12.0	12.5	12.9	87	63	77	o	o	o	10	8	o	2.0	n ◍	–
29.	49.3	47.4	45.4	16.9	25.7	19.7	12.1	26.0	19.1	11.8	12.7	13.4	83	52	79	o	SE 2	o	o	o	5	2	–	a ☊	–
30.	46.7	46.3	45.5	18.5	20.1	17.7	16.4	23.4	19.9	14.1	12.2	13.1	89	70	87	SW 2	SW 2	W 2	10	10	10	0.4	n ◍	–
31.	45.4	44.3	45.4	16.0	21.2	16.5	12.1	21.8	17.0	10.8	10.7	11.8	80	57	84	NW 2	NW 4	o	8	10	10	–	a ☊	–
Mittel	46.5	45.6	45.4	18.5	23.9	19.7	13.9	25.1	19.5	12.1	12.0	12.6	77	56	74				5.7	6.9	6.2	65.5		

Nürnberg.

Juli. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	**42.6**	41.2	40.4	20.5	26.2	19.4	12.4	27.2	19.8	12.7	12.6	13.6	71	50	81	NE 2	NE 4	E 4	1	7 ☒	8 ●	0.5	a Ω Dunst. 1^{50}-2^{37} p, 3^{16}-^{30} p, 4^{34} *)	–
2.	41.1	39.2	37.9	19.9	28.0	22.9	13.5	28.2	20.9	13.4	13.8	15.4	78	49	75	SW 2	NW 4	SW 2	9	6	1	0.1	n, 3^{p} ◍^{0}, a ≡	–
3.	36.5	35.5	35.4	22.5	26.3	22.9	15.4	26.3	20.9	15.0	13.8	13.8	74	55	66	SW 2	W 6	W 2	1	7	2	–	n Ω *)-6^{44} p ☒. 2^{4}-^{10} p, 6^{9}-^{18} p,	–
4.	36.1	36.4	37.3	18.8	21.6	18.9	16.2	22.9	19.6	13.2	10.2	10.8	82	53	66	W 2	NW 4	NW 4	9	8	4	1.9	10^{44} p-o^{24} a ≲, n ◍ [8^{p} ◍.	–
5.	39.1	38.3	38.4	17.4	23.0	20.1	13.1	24.0	18.6	10.8	11.5	11.5	73	55	66	NW 2	N 4	NE 4	1	3	0	0.1	n $Ω^{2}$	–
6.	39.5	38.4	37.7	19.3	26.1	22.4	12.8	27.0	19.9	11.8	12.1	12.2	71	48	61	NE 2	NE 4	NE 2	0	3	0	–	n Ω	–
7.	37.7	36.0	36.0	22.9	28.6	18.6	14.9	30.6	22.8	12.2	12.6	14.8	59	44	93	SE 4	NW 4	E 4	2	2	10 ☒●	6.4	n Ω, 6^{14}-^{42} p, 6^{46}-8^{p} ☒, 6^{16}-8^{p}	
8.	36.8	36.8	37.2	19.1	22.7	19.3	16.9	23.0	20.0	14.2	12.6	11.7	86	61	70	SW 4	NW 4	NW 4	10	7	1	1.1	9^{30} p-o^{4} a ≲ ◍ [◍.	–
9.	35.9	33.2	32.5	18.5	25.2	21.0	**10.3**	25.2	17.8	11.4	10.3	12.0	72	43	65	SW 2	SW 4	NW 2	3	8	7	0.1	n $Ω^{2}$, p ztw. ◍^{0}	–
10.	29.8	27.1	26.1	21.4	26.1	18.0	15.1	27.5	21.3	13.1	12.3	14.1	69	49	92	SW 2	SW 4	SE 2	3	10	10 ●	2.2	n, p ztw. ◍^{0}, 4^{34} p, 8^{p} ◍	–
11.	**23.5**	25.9	27.3	15.7	18.9	17.1	15.7	20.8	18.3	12.4	9.9	10.4	93	60	72	SW 4	SW 8	SW 4	10 ●	6	3	11.2	n ◍^{2}, 8^{a} ◍^{0}. t ztw. ◍ ≡	
12.	28.9	27.8	30.0	17.4	22.9	17.8	12.5	23.2	17.9	11.0	11.8	12.6	74	57	83	SW 4	SW 4	SW 2	2	9	1	4.6	n Ω. 2^{19}-^{34} p, 4^{14} p, 5^{54}-6^{6} p ☒.**)	–
13.	33.6	32.4	31.1	18.6	23.9	19.4	13.7	24.2	19.0	10.9	10.8	11.6	69	49	69	SW 2	SW 4	NE 2	2	5	8	0.1	n Ω, p ztw. ◍^{0}	–
14.	29.9	28.5	30.8	18.5	21.0	14.5	14.5	21.4	18.0	13.7	12.9	11.9	86	70	97	SE 2	NW 6	SW 4	9	9	10	**14.2**	n ◍, 3-6^{5} p ◍^{2} ≡	–
15.	32.4	32.3	33.7	15.6	18.0	17.4	12.0	20.4	16.2	11.2	11.6	12.0	85	75	81	SW 2	SW 4	SW 2	9	9 ●	4	2.5	n ◍^{0}, p ztw. ◍ ≡	–
16.	36.2	35.9	36.1	15.9	19.9	17.6	10.8	20.7	**15.8**	11.4	10.4	11.4	85	60	76	SW 4	W 6	SW 2	10	3	6	4.3	n, t ztw. ◍	–
17.	35.3	34.1	32.5	18.0	20.7	18.8	15.0	21.3	18.2	10.7	11.4	14.9	70	63	92	SW 4	SW 4	SW 4	9	9	10 ●	–	8^{p} ◍^{0}	–
18.	31.7	29.9	28.7	16.3	18.9	15.8	15.1	20.1	17.6	12.0	12.8	11.8	87	79	88	SW 4	SW 4	SW 2	10 ●	10 ●	9 ●	4.9	n, t ztw. ◍	–
19.	30.1	30.5	32.3	15.9	18.0	14.4	12.8	19.2	16.0	10.1	10.2	10.2	75	66	84	SW 4	W 6	W 4	4	10 ●	10 ●	0.5	n, 2^{0}-^{5} p, 7^{15}-8^{p} ◍^{0}	–
20.	35.4	35.2	35.6	14.9	20.1	17.4	12.5	21.0	16.8	9.9	**9.7**	10.3	78	55	69	SW 4	SW 4	W 2	10	9	1	0.2	n ◍^{0}	–
21.	36.6	35.0	34.1	18.4	25.0	21.4	12.1	26.1	19.1	10.6	11.6	12.8	67	49	68	SW 2	SW 4	SW 2	8	5	1	0.1	n ◍^{0}	–
22.	34.9	34.1	33.1	20.3	27.9	24.2	12.6	29.3	21.0	12.6	12.6	13.6	71	44	60	S 2	SW 2	SE 2	1	2	1	–	n Ω	–
23.	33.7	32.9	32.8	24.6	32.3	27.1	15.3	32.3	23.8	13.1	10.5	13.6	57	**29**	51	SE 4	SE 4	SE 2	1	1	1	–	n Ω	–
24.	35.2	34.9	34.7	24.1	32.5	30.0	16.1	34.0	25.1	14.5	13.4	14.5	66	36	46	SE 2	SW 2	NE 2	0	0	1	–	n Ω, a Dunst	–
25.	34.5	32.7	31.9	25.4	35.0	28.1	17.5	**35.2**	**26.4**	14.2	14.9	**16.0**	59	31	57	SE 2	SE 4	NE 4	1	0	1	–	n Ω	–
26.	31.3	31.0	33.3	20.4	18.5	15.4	15.4	28.1	21.8	15.0	14.9	12.3	84	94	94	NW 2	NW 4	NW 4	10	10 ●	10 ●	6.3	9^{39} p-o^{40} a ≲. 10^{54}-^{58} a, p ztw.	–
27.	34.4	34.2	35.0	15.3	17.0	14.4	14.1	17.7	15.9	10.7	11.5	11.8	83	80	97	NW 4	NW 4	SW 2	9	9	10 ●	8.3	n, t ztw. ◍ [◍. 10^{39}-^{44} a ☒.	–
28.	36.6	37.3	37.2	16.1	21.9	19.1	13.8	22.2	18.0	11.9	12.7	12.4	87	65	87	NW 2	SW 2	SW 2	6	7	1	13.3	n ◍^{2}	–
29.	37.4	35.8	34.2	18.0	25.3	21.5	12.0	25.9	19.0	11.7	11.1	12.6	76	47	66	NE 2	SE 4	SE 2	0	3	1	0.1	n Ω^{2}, a Dunst	–
30.	34.9	35.0	34.5	17.4	15.9	14.1	14.1	21.5	17.8	13.4	12.6	11.7	91	93	**98**	SW 2	SW 2	SE 4	10 ●	10 ●	10	13.6	8^{a}-6^{p} ◍^{2}	–
31.	33.4	32.2	33.1	15.6	19.9	16.2	12.4	20.8	16.6	10.8	11.0	12.0	82	64	87	SW 2	SW 4	NW 4	3	8	10 ●	0.2	n, 5^{p}, 6^{25}-8^{p} ◍^{0}	–
Mittel	34.7	33.9	33.9	18.8	23.5	19.5	13.9	24.8	19.3	12.2	11.9	12.7	76	57	76				5.3	6.3	4.9	96.8	**) 2^{19}-^{34} p ▲ ≡. 2^{23}-^{32} p, 4^{16}-^{29} [p, 6^{1}-^{14} p ◍.	

Kaiserslautern.

Juli. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	**48.5**	47.4	46.6	21.4	28.5	22.2	11.3	29.9	20.6	12.5	8.9	11.7	66	31	59	SE 1	E 2	0	0	5	3	–	Ω Dunst	–
2.	46.9	44.9	43.7	23.0	29.7	23.1	12.2	30.3	21.3	12.8	10.1	14.1	61	33	68	0	SW 1	0	0	7	2	–	Ω^{0} Dunst	–
3.	43.8	42.6	42.9	19.3	25.3	19.3	15.2	26.2	20.9	13.2	9.7	12.1	79	40	73	NW 4	NW 4	W 1	8	7	10	0.4	a ◍	–
4.	43.7	43.3	44.0	17.6	22.5	18.9	12.0	23.3	22.7	9.9	8.7	9.4	66	43	57	W 1	0	0	5	5	7	–		–
5.	45.6	44.3	44.0	17.0	23.1	19.9	9.0	25.9	17.5	8.6	**7.3**	9.0	60	35	52	E 1	NE 2	E 1	0	0	0	–	Ω Dunst	–
6.	44.5	43.0	42.5	20.5	27.7	23.1	11.8	29.8	20.8	10.2	9.3	11.5	56	34	55	SE 2	NE 2	0	0	0	3	–	Ω Dunst	–
7.	42.6	42.0	41.5	22.9	27.8	21.8	14.4	29.2	21.9	11.7	13.1	**16.8**	57	47	87	SW 4	NW 1	SW 1	6	4	8	1.4	Ω ≡, 4^{49}-5^{57} p ☒, 5^{10}-^{57} p ◍	–
8.	44.4	44.2	44.7	18.1	22.3	18.0	14.2	24.1	19.2	10.9	**7.3**	8.1	71	37	53	NW 2	NW 6	0	7	4	3	0.2	n ◍^{0}	–
9.	42.0	39.2	38.2	17.3	23.3	19.1	**7.5**	24.0	**10.8**	8.8	9.1	11.3	60	43	69	0	NW 6	0	3	7	10	–	Ω Dunst	–
10.	34.3	32.3	29.1	19.5	22.1	18.9	14.2	23.5	18.9	12.0	11.5	12.8	71	58	79	0	NW 2	SW 1	4	9	9	0.5	n, a ◍^{0} Dunst	–
11.	**26.9**	30.9	32.3	14.9	16.7	16.1	13.5	21.0	17.3	10.1	9.6	9.2	81	68	67	SW 8	SW 10	SW 4	8	10	4	4.9	n, t ztw. ◍	–
12.	32.5	33.3	35.4	17.8	20.9	17.7	13.3	22.9	18.1	9.1	8.3	8.6	60	45	57	SW 8	SW 8	SW 4	6	5	5	1.7	t ztw. ◍	–
13.	38.8	37.5	36.6	17.2	21.3	18.9	11.8	23.5	17.7	8.7	9.4	10.0	60	51	61	SW 1	SW 4	SW 2	6	7	5	–	3^{15} p ◍^{0}	–
14.	35.2	35.7	36.3	15.9	17.2	13.1	13.1	19.3	16.2	12.3	10.4	10.4	91	71	**94**	SE 1	NW 4	0	10 ●	10	7	7.6	n-11^{a}, p ◍	–
15.	37.9	38.1	40.0	15.5	17.1	15.4	10.5	20.3	15.4	9.6	10.4	10.8	74	72	83	SW 2	NW 2	NW 1	6	6	6	4.6	n, 3^{44}-4^{20} p, t ztw. ◍, 3^{10}-^{31} p ☒	–
16.	42.6	42.5	42.3	15.3	17.9	16.8	12.6	20.4	16.5	9.8	9.1	9.4	76	60	66	SW 4	NW 4	W 1	8	8	8	1.2	n ztw. ◍	–
17.	40.2	39.1	38.6	15.7	20.3	16.5	13.6	21.1	17.4	11.2	14.8	12.4	84	67	88	SW 6	SW 8	SW 2	10	9	7	4.9	n ◍^{0}, t ztw. ◍	–
18.	37.0	35.1	34.6	15.5	18.5	14.8	13.1	19.7	16.4	10.3	10.1	11.1	79	63	89	SW 4	SW 8	SW 2	7	7	7	5.5	n ◍^{0}, t ztw. ◍	–
19.	36.6	36.7	38.8	13.3	17.3	14.1	9.8	18.7	14.3	9.2	8.7	8.7	81	59	73	SW 4	SW 6	NW 4	9	7	5	0.2	n, t ztw. ◍^{0}	–
20.	41.5	41.8	42.1	15.1	18.5	15.9	11.9	20.7	16.3	9.5	8.2	9.7	74	52	72	SW 2	NW 4	0	6	5	5	–		–
21.	41.4	40.4	39.6	17.8	24.2	19.6	11.1	26.0	13.6	10.4	8.7	11.8	68	39	70	0	SW 6	0	6	5	6	–	Ω	–
22.	39.9	39.1	38.2	21.1	27.7	21.4	13.0	28.6	20.8	11.0	10.5	15.7	56	38	83	SW 1	SW 2	0	2	6	3	1.0	n, 3^{58}-4^{16} p ◍, 3^{51}-4^{1} p ☒	–
23.	38.4	38.6	38.1	22.3	30.9	23.7	13.7	32.7	23.3	12.3	8.9	15.6	62	**27**	72	0	W 2	0	4	3	4	–	Ω Dunst	–
24.	41.2	41.1	40.4	23.1	31.7	24.2	18.4	**32.9**	**25.7**	14.5	12.6	15.0	69	36	67	0	N 1	0	6	6	3	–	a Dunst	–
25.	40.2	39.3	39.8	24.7	30.8	23.5	17.8	32.3	25.1	14.3	15.0	13.9	62	45	65	0	W 2	W 4	7	1	9	–	8^{29}-10^{29} p ≲	–
26.	39.5	39.9	41.0	18.4	16.1	14.0	14.0	23.9	19.0	14.3	12.5	11.2	91	91	95	0	0	0	10 ●	10 ●	10	**41.6**	von 9^{23} p an, 7^{6}-^{51} p ☒. 10^{45} p-t	–
27.	40.9	40.4	41.2	14.9	18.2	15.9	11.3	20.4	15.9	10.9	10.9	12.0	87	70	89	SW 2	0	0	10 ●	10	10	1.2	n, t ztw. ◍ [◍. 7^{1}-^{41} p ◍^{2}.	
28.	43.8	43.7	43.4	15.6	20.3	16.5	11.3	22.5	16.9	11.3	10.3	11.6	86	58	83	SE 1	NE 2	0	5	5	1	–	Ω ≡	–
29.	42.7	40.5	39.7	18.9	25.2	19.9	9.6	26.2	17.9	11.8	9.0	13.1	73	38	76	SE 2	SE 2	0	1	4	10	–	Ω Dunst	–
30.	41.0	39.8	40.2	16.7	20.9	15.7	14.7	22.3	18.5	10.1	8.5	10.2	71	47	77	SW 4	SW 6	0	6	6	4	5.0	nach 8^{p} ◍, 6^{13}-^{36} p ☒	–
31.	39.5	39.2	40.3	15.5	19.6	16.2	11.5	21.9	16.6	10.5	10.6	12.1	80	62	88	0	W 2	NW 2	8	7	5	1.7	Ω, t ztw. ◍	–
Mittel	40.5	39.9	39.9	18.1	22.7	18.5	12.6	24.6	18.6	11.0	9.7	11.3	71	51	73				5.6	6.0	5.8	83.6		

Ludwigshafen.

Juli. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = $33^m\ 48^s$. Polhöhe = $49^0\ 29'$. 1894.
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.	**61.4**	61.0	59.0	22.0	33.0	27.8	15.1	33.0	24.1	11.5	10.9	11.6	58	35	41	E 1	E 1	E 1	0	3	1	–	a Dunst	–
2.	59.5	57.9	56.0	22.8	31.0	27.8	11.4	34.3	22.9	12.1	10.0	11.3	59	30	40	0	S 1	SE 1	0	3	1	–	a, p Dunst	–
3.	56.0	54.9	54.9	20.8	27.6	23.0	17.1	**35.3**	26.2	14.0	7.9	10.5	77	29	50	SW 1	W 1	NW 6	8	5	8	4.6	4^{24}–5^4 a ⟆, 4^{29}–^{54} a ●	–
4.	56.6	56.3	56.7	18.0	22.0	20.6	14.1	29.0	21.6	10.3	9.9	10.1	67	50	56	SW 1	SW 2	NW 1	3	5	3	0.7	nach 8^p ◍	–
5.	58.6	57.3	56.8	16.4	24.2	23.4	12.1	29.2	20.7	8.8	8.5	9.3	64	38	43	NW 2	NE 2	E 2	0	0	0	–		–
6.	57.7	55.9	54.9	19.6	27.8	26.6	13.1	31.0	22.1	11.1	11.8	12.3	65	42	47	E 2	SE 1	SE 1	0	0	1	–	a Dunst	–
7.	55.4	54.1	53.1	22.4	29.6	25.2	16.0	30.0	23.0	11.4	12.9	13.5	56	42	57	S 2	S 1	W 2	3	5	5	–	1^{34-49} p ⟆	–
8.	56.9	56.8	56.1	16.8	23.6	21.4	15.0	30.2	22.6	10.5	**6.9**	17.2	74	32	91	NW 2	W 6	W 1	3	3	0	–	8^{58}–9^{29} p ⟆. 9^{0}–^{1} p ●^{0}	–
9.	54.8	52.0	51.5	17.2	24.6	21.8	11.2	26.1	18.7	9.0	8.0	11.8	62	34	56	W 2	SW 2	NE 2	1	8	1	–		–
10.	47.4	45.1	42.2	19.6	24.4	19.8	15.0	25.3	20.2	12.2	12.7	10.6	72	56	61	NE 2	NW 2	S 2	8	9	9	0.5	n, 6^7–^{8} a, t ztw. ◍^{0}. 6^6–^{22} a ⟆	–
11.	**40.4**	43.8	44.8	16.6	19.6	19.2	15.0	20.3	17.7	12.2	8.2	7.9	79	49	48	S 6	SW 10	SW 4	9	8	5	1.5	n ◍ ≡	–
12.	46.0	45 7	48.3	17.8	23.4	20.2	13.0	24.0	18.5	10.1	14.0	9.2	67	65	53	S 8	SW 10	SW 4	8	8	5	0.2	t ◍^{0} ≡	–
13.	51.8	50.3	49.4	17.6	23.8	20.2	12.4	24.2	18.3	9.4	**21.2**	9.8	63	96	55	SE 2	S 2	S 2	3	3	5	–		–
14.	48.2	48.1	49.4	16.4	19.2	16.0	12.0	20.2	16.1	12.7	11.0	11.0	92	66	81	0	SW 4	S 2	9	9	5	1.7	vor 8^a ◍	–
15.	51.1	51.1	52.7	14.2	20.2	16.8	**7.7**	22.0	**14.9**	10.4	14.3	12.2	87	82	85	S 4	SW 4	S 2	5	5	8	1.1	n, t ztw. ●, p ⟆	–
16.	56.5	56.4	55.1	17.4	21.4	19.0	13.0	22.3	17.7	10.1	18.9	15.4	68	100	94	W 2	SW 6	SW 2	9	5	8	0.2	n ◍	–
17.	53.5	52.1	51.8	17.8	21.8	17.2	14.0	21.8	17.9	10.1	16.6	13.1	67	86	90	SW 4	SW 6	S 2	9	8	8	1.3	t ◍ ≡	–
18.	50.5	49.4	47.9	16.0	18.6	15.2	14.2	21.1	17.7	10.1	11.9	12.0	75	75	93	S 2	SW 6	W 2	9	9	5	4.1	n, t ◍, p ≡	–
19.	49.0	49.4	51.8	16.0	20.0	16.0	10.0	22.0	16.0	8.5	15.7	10.7	63	91	79	SW 4	NW 4	SW 2	5	8	8	0.1	n ◍^{0}, p ≡	–
20.	54.6	54.4	54.4	16.2	20.8	19.0	12.0	21.0	16.5	9.2	15.2	10.3	67	83	63	S 2	SW 2	SW 2	8	5	5			–
21.	54.9	53.1	52.4	17.6	26.1	22.8	8.6	26.2	17.4	10.3	19.4	9.7	68	76	47	S 2	SW 2	SW 2	3	3	3	–		–
22.	52.8	51.3	52.1	20.2	29.5	22.6	14.2	31.0	22.6	11.0	18.0	14.1	62	59	69	S 2	S 4	0	1	3	1	–		–
23.	51.4	50.5	50.1	22.2	33.1	29.5	14.2	33.1	23.7	12.8	9.3	12.9	64	**25**	42	0	0	0	1	1	1	–		–
24.	53.5	53.1	52.8	25.7	35.1	30.7	19.3	**35.3**	27.3	14.2	11.2	14.3	59	27	44	0	0	0	5	1	1	–	9^p ≤	–
25.	51.9	50.9	51.6	25.9	33.1	26.7	20.0	35.0	**27.5**	15.1	14.6	14.3	61	39	56	0	0	0	1	1	3	–	p ≡	–
26.	51.9	52.2	52.9	19.6	17.8	16.6	16.6	26.7	21.7	14.4	13.3	11.2	85	88	79	NW 4	W 4	NE 2	10	10	8	11.8	10^{30} p–mn ⟆. n, t ◍	–
27.	53.1	53.5	53.9	15.6	16.4	16.8	11.5	21.0	16.3	11.5	12.7	11.3	87	92	79	0	0	0	10	10⟆●	9	**27.8**	9^p ≤, n ◍, 2^p ⟆, 1^{30}–2^p ◍^{2}	–
28.	56.3	56.4	55.9	16.4	22.4	21.0	11.5	22.5	17.0	10.0	11.1	11.0	79	55	60	NW 2	0	0	5	5	1	–		–
29.	55.6	53.5	51.5	18.0	27.1	24.6	11.0	27.5	19.3	12.0	10.7	12.6	78	41	55	0	0	0	0	2	5	–		–
30.	53.7	52.4	52.4	18.4	22.0	18.8	14.5	24.6	19.6	12.4	8.4	9.5	79	43	59	SW 2	SW 2	NW 1	4	8	4	2.2	9^{20}–10^p ≤, 10^{20} p ◍	–
31.	52.5	51.5	52.8	16.0	23.0	18.4	10.5	23.0	16.8	10.7	10.5	10.9	79	50	69	0	0	0	10	8	5	–		–
Mittel	53.3	52.6	52.4	18.6	24.6	21.4	13.4 (?)	26.7 (?)	20.1 (?)	11.2	12.4	11.7	70	57	63				4.8	5.1	4.3	57.8		

Ansbach.

Juli. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = $42^m\ 18^s$. Polhöhe = $49^0\ 18'$. 1894.
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.	**34.3**	33.2	32.4	20.0	27.6	22.5	11.2	29.5	20.4	11.2	9.1	13.0	65	34	64	0	NE 2	0	0	2	2	–	a Ω, 3^{15}–4^{15} p ⟆	–
2.	32.6	31.4	30.0	21.4	28.5	21.5	11.7	30.1	20.9	9.3	10.4	13.0	49	36	69	0	0	0	0	2	2	–	a Ω, 6^p ⟆	–
3.	28.4	28.0	27.4	24.0	22.2	20.8	11.8	25.6	18.7	11.1	11.6	10.7	51	59	59	W 4	W 4	0	5	8	2	–	a Ω	–
4.	28.1	28.7	29.0	17.2	20.5	17.6	10.0	24.8	17.4	11.2	7.7	9.0	76	43	61	W 6	NW 4	NW 2	9	8	1	2.9	n ◍	–
5.	30.7	30.1	29.9	16.3	23.0	19 9	9.6	25.4	17.5	8.2	9.0	9.5	60	43	55	NW 2	N 2	NE 2	0	3	0	–	a Ω	–
6.	30.8	30.3	29.3	17.7	27.0	22.2	10.4	28.4	19.4	10.7	10.7	11.0	70	41	55	NE 2	0	0	0	1	0	–	a Ω	–
7.	29.3	28.2	28.0	21.2	29.0	18.3	11.0	30.6	20.8	10.0	9.5	13.5	55	32	86	0	SW 2	0	2	1	9	6.2	a Ω, 5^{27}–7^7 p ⟆, 5^{57}–7^{32} p ◍	–
8.	28.6	29.0	29.2	18.4	20.1	18.2	15.4	22.0	18.7	13.2	11.6	10.3	83	67	66	W 4	W 4	0	9	6	2	1.8	n ◍, a ztw. ◍^{0}	–
9.	26.2	25.4	24.3	17.0	24.2	19.9	**8.3**	24.7	16.5	10.9	8.4	9.8	75	37	57	0	SW 2	0	2	8	7	–	a Ω	–
10.	21.7	19.1	17.9	20.2	24.8	17.5	13.5	25.8	19.7	11.2	10.5	13.4	64	46	90	0	SW 2	SW 2	2	9	10●	3.8	a Ω, von 4^p an ztw. ●	–
11.	**14.9**	17.4	18.8	15.3	18.2	16.4	14.2	20.0	17.1	10.7	8.4	8.1	82	55	59	SW 4	SW 6	SW 2	10	8	3	11.0	n ◍^{2}, t ztw. ◍^{0}	–
12.	20.6	20.2	21.6	16.9	17.2	17.4	10.4	23.2	16.8	9.0	11.9	10.0	64	81	68	SW 4	W 4	W 2	4	7●	1	3.1	a Ω, t ztw. ●	–
13.	25.2	24.1	22.8	17.2	24.1	16.9	11.3	24.6	18.0	8.6	8.9	12.2	59	40	85	SW 2	SW 2	0	5	5	9	0.3	a Ω, 6^{15} p ●^{0}	–
14.	21.6	20.7	22.6	17.8	19.2	13.5	13.5	20.4	17.0	12.5	12.0	10.5	82	72	90	SW 2	NW 2	SW 2	9	9	9	**14.9**	n ◍, p ◍^{2}	–
15.	23.9	24.0	25.4	14.0	18.0	15.3	10.9	20.0	15.5	9.9	10.3	9.5	83	67	72	SW 2	SW 4	SW 2	9	7	2	0.6	n, a ztw. ◍^{0}	–
16.	28.0	27.9	27.7	15.0	18.9	16.7	10.8	20.6	15.7	10.3	7.8	9.6	81	48	67	W 4	W 4	W 2	9	3	7	2.9	a ztw. ◍	–
17.	27.2	25.9	24.6	17.0	20.4	18.0	13.9	21.6	17.8	8.8	10.0	11.0	62	56	72	SW 4	SW 4	SW 4	10	9	10	–		–
18.	23.5	21.9	20.8	14.2	17.3	14.6	13.5	19.7	16.6	11.0	11.8	11.3	92	80	91	SW 2	SW 2	SW 2	10●	10	10●	13.2	n, t ztw. ◍	–
19.	21.8	22.5	24.0	14.6	16.7	13.2	11.2	18.5	**14.9**	8.6	8.8	8.9	70	62	78	SW 4	SW 4	W 4	6	9	9	2.9	n ◍, 7^{44} p ●^{0}	–
20.	27.0	27.3	27.5	14.3	19.0	16.2	11.2	20.4	15.8	8.8	7.7	8.3	73	47	60	W 4	W 4	W 2	8	4	2	–		–
21.	28.1	26.7	25.8	17.0	25.0	20.7	10.4	26.4	18.4	10.2	9.6	10.3	70	40	57	0	SW 2	SW 2	6	3	1	–	a Ω	–
22.	26.7	26.1	25.1	20.1	27.2	23.4	10.2	29.7	20.0	10.8	**5.9**	12.1	62	**22**	57	0	SW 2	0	1	2	1	–	a Ω	–
23.	25.3	24.8	24.8	22.8	32.0	25.0	11.3	33.5	22.4	11.3	10.7	13.9	55	30	60	S 2	S 2	0	0	2	0	–	a Ω	–
24.	27.1	27.0	26.8	23.6	22.9	28.0	14.1	34.7	24.4	**14.0**	11.3	13.9	64	31	50	0	E 2	0	0	0	0	–	a Ω	–
25.	26.3	24.7	23.6	24.8	24.5	26.2	15.6	**35.4**	**25.5**	13.5	9.6	13.0	59	24	52	0	E 4	SW 2	0	0	1	–	a Ω	–
26.	23.6	23.0	25.2	19.3	19.8	13.9	13.9	26.2	20.1	12.8	12.8	10.7	76	74	92	NW 2	NW 4	W 2	9	10	10●	5.7	2^{42-57} a ⟆, 2^{42-57} a ◍^{0}, t ztw. ◍	–
27.	25.9	25.7	26.3	15.6	18.4	13.9	12.2	19.4	15.8	10.1	9.9	10.9	76	63	**93**	W 2	NW 4	W 2	9	9	10●	9.2	n, t ztw. ◍	–
28.	28.2	28.9	28.9	15.7	20.8	17.5	13.1	23.3	18.2	9.9	11.0	11.7	74	61	78	NW 2	NE 2	0	7	6	0	2.0	n ◍	–
29.	28.9	27.6	25.8	16.7	24.5	19.0	9.7	26.4	18.1	10.6	9.7	11.8	74	43	72	0	NE 2	0	0	2	1	–	a Ω	–
30.	26.8	26.5	24.7	16.6	16.0	14.2	13.4	19.0	16.2	12.3	12.5	11.1	87	92	**93**	SW 2	0	SW 2	10	10●	10	10.2	n, 9^{30} a–5^p ●	–
31.	25.1	24.1	24.9	14.4	19.5	16.4	10.8	20.6	15.7	9.6	8.8	10.4	78	53	74	SW 4	W 4	NW 4	2	6	10	–		–
Mittel	26.3	25.8	25.7	18.0	22.8	18.5	11.9	24.9	18.4	10.7	9.9	11.1	70	51	70				4.9	5.5	4.6	90.7		

Regensburg.

Juli. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	**38.7**	37.9	37.5	19.0	27.0	21.4	12.8	27.5	20.2	12.9	13.8	13.3	79	52	70		0		0	NE	2	3	6	4	–	3p ⚳ ◍0	
2.	37.1	36.0	34.5	21.6	28.6	23.6	14.5	29.0	21.8	14.1	14.2	13.0	74	49	60		0	NW	2		0	0	4	4	–	☊	
3.	33.5	33.0	33.0	20.0	22.2	20.8	15.0	29.0	22.0	14.3	13.4	14.4	82	68	79		0		0	W	2	4	6	8	–		
4.	32.7	32.0	33.1	17.0	23.5	18.0	13.2	23.8	18.5	13.2	14.1	13.1	92	65	85		0	W	2	W	2	10●	10	4	1.8	8a ◍	
5.	35.0	34.3	34.4	19.0	25.2	19.0	12.9	25.2	19.1	11.8	13 2	12.3	73	56	75		0		0	NE	2	10	6	0	–		
6.	35.7	35.3	34.8	19.1	25.5	23.0	12.5	26.3	19.4	12.4	13.5	13.9	75	56	66		0		0		0	0	4	2	–	☊	
7.	34.5	33.4	31.8	22.2	27.1	23.6	13.8	27.5	20.7	12.8	14.0	13.7	64	53	63		0		0		0	0	2	10	–		
8.	33.0	32.9	33.0	18.9	22.9	18.3	17.7	24.5	21.1	15.4	14.1	15.2	95	68	**97**		0		0		0	9	10	6	1.6	n, 2$^{18-20}$ p ◍. 2^{18} p, 4^{8} p ⚳	
9.	33.0	30.4	29.2	16.7	24.2	20.7	13.3	25.5	19.4	12.2	12.5	13.7	86	56	76		0		0		0	10	8	5	–		
10.	27.0	24.6	23.1	19.3	26.2	20.1	16.0	27.7	21.9	13.3	14.1	13.8	80	56	79	S	2		0		0	10	10	10	0.1	6p ◍	
11.	**21.1**	22.4	23.9	16.9	20.0	16.1	12.5	22.0	17.3	12.1	13.4	10.3	85	77	76	W	2	W	2		0	10●	10●	0	1.9	n, 8a, 2p ◍, 3p ≡	
12.	26.9	25.6	26.0	16.5	23.2	19.9	12.8	24.0	18.4	12.4	12.8	12.8	88	61	74		0	W	4		0	8	5	8	6.4	n, 3^{45}–4^{1} p ◍. 3^{25}–4^{8} p ⚳	
13.	30.7	29.3	28.1	18.4	23.7	19.8	15.0	25.3	20.2	13.1	12.3	13.3	83	57	78	SE	2	S	2		0	6	5	3	–		
14.	26.8	23.7	26.8	18.5	26.8	14.7	14.7	27.4	21.1	12.9	14.9	12.0	81	57	**97**	E	2	E	2	W	2	2	6	10●	11.8	1^{43} a, 3$^{25-49}$ p, 5$^{33-613}$ p ⚳. n, 3$^{31-58}$	
15.	29.6	29.2	30.0	14.9	23.9	17.7	13.7	23.9	18.8	9.7	9.8	13.4	77	45	89	SE	2	S	2	SW	2	5	10	2	3.3	n, 3^{40} p ◍ [p, 5^{38}–6^{12} p, 8p ◍.	
16.	33.1	32.5	32.5	16.5	19.9	19.6	13.0	22.5	17.8	11.6	13.0	10.8	83	75	63		0		0		0	9	10●	0	2.5	p von 0^{15} p an ◍	
17.	32.9	31.1	30.7	17.4	22.9	17.7	12.5	24.0	18.3	12.1	13.0	12.2	82	62	81	W	4		0		0	8	7	8	–		
18.	28.9	27.7	26.4	18.3	18.8	17.8	12.4	20.3	16.4	13.0	12.9	11.0	83	80	72	W	2	W	2	W	2	10	9●	10	3.7	n, 2p ◍	
19.	26.1	26.9	28.1	18.5	19.3	16.5	12.2	20.4	**16.3**	11.3	10.4	10.0	71	62	71	W	2	SW	2	W	2	10	10	8	–		
20.	32.0	31.9	31.9	16.5	16.6	17.3	13.5	21.0	17.3	10.8	12.4	11.6	77	89	79	SW	2		0		0	9	5	2	2.5	1^{30} p ◍	
21.	33.1	31.7	31.1	15.9	23.7	20.9	**11.5**	24.0	17.8	10.9	12.2	12.5	81	56	68	SE	2	SE	2	S	2	8	2	1	–		
22.	31.7	31.1	30.5	18.4	27.2	22.6	14.0	28.0	21.0	11.8	12.5	12.4	75	45	61	SE	2	S	2	SW	2	2	1	2	–		
23.	30.9	29.9	29.9	21.3	30.6	25.6	14.0	30.8	22.4	13.0	12.9	13.9	69	**40**	57		0	SE	2		0	0	0	0	–		
24.	32.2	32.0	31.8	21.9	31.8	27.6	15.2	32.1	23.7	13.8	15.3	15.8	71	44	58	SE	2	SE	2		0	0	0	1	–		
25.	31.6	29.6	28.3	24.4	33.2	28.5	18.5	**33.5**	**26.0**	14.4	15.7	**19.4**	63	42	67		0	E	4	N	2	0	0	1	–		
26.	28.1	26.3	29.4	22.0	24.6	16.8	15.0	29.2	22.1	13.5	16.6	13.0	69	73	92		0	W	2	W	4	2	10	10●	10.1	6$^{3-58}$ p ⚳, von 5^{48} p an ◍	
27.	30.8	30.8	30.3	17.1	19.7	15.3	15.3	23.0	19.2	11.1	13.4	11.4	77	79	88	NW	2	W	2	N	2	8	9	10	3.3	n, 0^{48}–1^{8} p ◍, 0^{45}–1^{8} p ⚳	
28.	33.3	33.6	33.4	13.5	20.7	20.5	12.2	23.1	17.7	9.2	12.3	14.0	80	68	78	NE	2	NE	2	NE	2	10	10	10	5.1	n ◍	
29.	33.5	32.4	31.0	17.6	24.7	24.1	12.2	25.1	18.7	11.8	12.2	16.6	79	53	75		0	E	2	E	2	0	3	0	–	☊	
30.	30.9	30.9	31.6	15.7	15.1	12.1	12.1	24.2	18.2	11.6	11.7	**9.1**	87	91	88	W	2	W	2	W	2	10	10●	10●	**13.1**	t ◍	
31.	30.0	28.8	29.4	16.3	20.3	16.7	12.1	22.0	17.1	12.8	12.4	11.8	93	70	83	NW	2		0	W	2	10	4	10	2.7	n, 3^{30} p ◍	
Mittel	31.4	30.6	30.5	18.4	23.8	19.9	13.8	25.5	19.7	12.4	13.2	13.0	79	62	76							5.9	6.2	5.1	69.9		

Passau.

Juli. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	**42.8**	41.4	41.1	15.8	25.8	18.4	11.3	25.8	18.6	11.2	11.1	15.2	84	45	**99**		0	SW	2	W	2	0	5	3	**15.6**	☊, 2$^{14-34}$ p ⚳, 2$^{59-3}$^{24} p ◍	
2.	41.2	39.7	38.4	16.6	26.0	19.4	13.6	26.5	20.1	13.0	13.5	14.3	83	55	86		0		0		0	0	3	3	–	☊, –7a ≡	
3.	37.7	35.5	36.6	17.3	24.3	17.4	13.7	27.5	20.6	13.6	15.6	13.6	93	69	92		0	SE	4		0	0	8 ⚳	5	12.7	☊, 1$^{35-245}$ p, 3$^{37-59}$ p ⚳, 1$^{20-25}$	
4.	36.6	36.5	37.2	17.8	22.4	18.6	14.5	22.5	18.5	14.1	12.2	11.8	93	61	74		0	SW	2		0	10	8	0	–	[p, p ztw. ◍.	
5.	39.3	38.4	38.5	14.6	22.6	20.6	10.7	23.5	17.1	10.9	10.7	10.9	88	53	60	NW	1	W	2		0	5	3	0	–	☊, –7a ≡	
6.	39.7	39.2	38.6	18.4	25.8	21.4	10.7	25.8	18.3	11.1	11.1	13.8	70	45	73		0	E	2		0	0	3	0	–	☊	
7.	38.3	37.1	36.1	19.3	27.3	20.8	13.7	27.3	20.5	12.3	13.4	14.6	74	49	80		0	S	1		0	0	0	0	–		
8.	37.3	37.0	38.5	19.3	20.4	17.9	16.1	23.5	19.8	13.8	13.7	13.9	83	77	91	SW	2	SW	4	SW	2	10	10⚳●	10	1.7	2p ⚳, 2–6p ◍	
9.	37.0	34.6	33.5	17.6	24.4	19.3	15.7	24.5	20.1	13.3	12.6	13.5	89	55	81	SW	1	SW	1		0	10	5	3	0.5	n ◍	
10.	31.7	29.6	29.6	17.2	25.2	20.8	13.7	25.5	19.6	11.8	11.5	14.4	81	53	79	S	1		0		0	10	8	10	–		
11.	**25.6**	29.0	29.1	18.2	16.2	17.4	15.4	20.8	18.1	12.0	12.1	11.6	79	88	79	W	6	W	2		0	10	10	0	1.3	a ztw. ◍	
12.	31.1	31.5	31.5	16.8	20.0	18.0	13.7	24.5	19.1	11.7	10.1	11.2	82	57	73		0	S	1		0	10	3	3	–		
13.	35.1	34.2	32.6	17.3	24.0	18.9	14.7	24.5	19.6	12.3	12.0	11.9	84	54	74	S	1		0		0	8	3	0	4.0	n ◍	
14.	31.4	27.3	31.0	19.1	29.4	16.6	15.1	29.4	22.3	13.0	12.5	12.2	79	41	86	S	1	SE	2	W	4	0	1	10●	2.4	☊. 4^{45} p, 7$^{14-29}$ p ⚳, 5$^{10-15}$ p,	
15.	34.6	34.1	35.0	14.5	19.2	15.8	13.2	20.0	16.6	10.9	10.6	10.9	90	63	82		0		0		0	10	8	5	1.0	n ◍ [8p ◍.	
16.	37.6	37.2	37.2	16.0	20.8	15.8	12.2	20.8	16.5	10.8	11.3	12.1	80	62	90	S	1	SW	2		0	8	5	8	3.6	11$^{0-45}$ a, 4$^{30-5}$p ◍	
17.	37.2	35.4	34.6	15.5	22.1	18.2	11.7	22.5	17.1	12.0	9.9	12.0	91	51	77		0	SW	2		0	10	5	5	–		
18.	33.6	32.4	31.6	16.8	16.8	14.9	14.2	18.2	16 2	12.0	12.3	11.6	84	87	92	SW	2		0		0	10	10	10	3.6	n, t ztw. ◍	
19.	31.0	31.5	32.7	16.1	19.6	15.2	13.9	19.6	16.8	11.3	10.1	10.8	83	59	84	SW	2		0		0	10	5	5	5.9	n, t ztw. ◍	
20.	36.6	37.0	36.3	14.8	17.9	16.8	11.6	20.0	15.8	9.7	11.4	11.7	77	75	82	SW	2		0		0	10	3	3	2.2	p ◍	
21.	37.4	36.0	35.7	14.2	24.1	17.4	**10.2**	24.5	17.4	10.6	9.6	12.5	88	43	85		0	S	1		0	3	0	0	–	☊	
22.	37.0	35.5	34.7	16.3	27.1	20.4	11.2	27.1	19.2	10.1	10.9	14.4	73	41	81		0	SE	2		0	0	0	0	–	☊	
23.	35.0	34.2	33.6	17.4	30.4	21.8	12.7	30.5	21.6	12.7	12.7	14.3	86	40	74		0		0		0	0	0	0	–	☊	
24.	36.0	35.8	35.6	18.6	30.9	23.2	13.9	31.5	22.7	12.7	12.6	17.4	80	38	83	NE	1		0		0	0	0	0	–	☊	
25.	35.8	33.8	33.1	19.8	33.4	25.8	16.0	**33.5**	**24.8**	13.8	12.3	12.2	80	**32**	49		0	E	2		0	0	0	0	–		
26.	32.5	31.0	31.4	21.0	24.4	17.2	17.2	25.8	21.5	11.8	**18.2**	**8.5**	65	80	58	E	1		0	NW	4	10	8	10●	2.0	6^{19}–7^{19} p, 8p ◍	
27.	35.5	34.8	34.8	15.4	19.9	16.8	14.1	21.0	17.6	11.5	11.6	11.5	88	67	80	SW	2	SW	2		0	10	8	10	10.5	n ◍	
28.	37.3	37.5	37.5	15.5	21.4	17.8	14.2	21.6	17.9	11.4	11.6	12.6	87	62	83	SW	2	SW	2	SW	2	10	8	8	1.0	n ☊	
29.	38.0	36.5	35.6	14.4	25.2	18.8	12.2	26.5	19.4	11.2	10.2	11.7	93	43	72		0	SE	4	SE	2	0	3	3	–	☊	
30.	35.3	33.7	34.9	17.2	22.0	14.1	12.6	23.0	17.8	11.4	13.1	11.4	78	67	96	S	2	S	1		0	3	8	10●	10.0	☊, 3^{12}–8^{p} ◍	
31.	34.9	33.6	33.4	14.1	18.8	16.1	11.8	19.5	**15.7**	10.6	11.7	11.9	90	72	87	S	1	W	2		0	8	8	10	7.9	n, t ztw. ◍	
Mittel	35.8	34.9	34.8	16.9	23 5	18.4	13.4	24.4	18.9	11.9	12.0	12.6	83	58	88							5.6	4.8	4.3	85.9		

Landshut.

Juli. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	**35.6**	35.4	33.1	18.2	26.4	23.5	12.4	26.9	19.7	11.8	8.2	13.4	75	33	62		0	N	2	N	2	0	4	1	–	☊	–
2.	34.1	32.5	31.1	19.6	26.6	23.3	14.4	27.5	21.0	11.2	13.2	12.0	66	51	56	N	2	N	2		0	3	3	2	–	☊	–
3.	30.2	27.1	28.7	19.2	24.3	19.3	14.3	27.1	20.7	12.0	**16.3**	13.8	73	72	83		0	SW	2		0	5	8	9	3.5	1^{5}–2^{5} p, 3^{45}–4^{40} p ● ⚹	–
4.	29.3	29.3	30.1	18.7	21.7	18.1	16.2	23.5	19.9	12.3	12.3	9.8	77	64	63	NW	2	NW	2		0	10	8	0	1.6	9^{10}–10^{28} a ●	–
5.	31.9	31.1	30.8	16.4	22.1	19.9	11.5	24.1	17.8	9.8	10.3	10.4	70	52	60		0	N	2	NE	2	0	3	0	–	☊	–
6.	32.1	31.4	31.1	17.2	24.5	20.9	11.4	26.0	18.7	11.2	**7.6**	10.4	77	33	56	E	2	E	2	E	2	0	0	0	–	☊	–
7.	30.7	29.9	28.5	20.0	27.2	22.9	12.2	28.1	20.2	11.0	9.6	14.1	63	36	68		0		0	W	2	0	0	8	–	☊	–
8.	30.0	29.9	30.4	20.2	22.9	15.9	15.3	24.0	19.7	13.2	14.1	12.3	75	68	91	W	2		0	SW	2	8	8	7	14.7	n, t ztw. ●, 4^{p} ⚹	–
9.	29.4	26.9	25.8	17.0	23.4	19.3	12.3	24.0	18.2	12.2	11.3	11.4	85	53	68		0		0		0	7	3	8	–		–
10.	24.3	22.4	20.7	19.0	24.7	20.9	14.3	25.1	19.7	12.4	13.7	11.9	76	59	65		0		0	W	2	6	8	10	–	☊	–
11.	**18.9**	20.3	21.5	15.8	17.9	18.3	13.5	21.0	17.3	10.7	11.4	10.0	80	75	63	W	4	W	4		0	10	10	3	2.4	n, 9^{5}–11^{40} a ●, n ⚌	–
12.	23.5	23.7	23.2	15.4	21.1	18.9	14.2	23.0	18.6	10.9	10.6	13.1	84	57	81		0		0	SW	6	10	3	10	2.5	n ●, 7^{51} p ⚹ ●	–
13.	27.4	26.6	24.7	18.2	23.3	19.9	13.5	24.0	18.8	10.6	9.5	11.0	68	45	64	SW	2	SW	2	SW	2	6	3	5	5.3	n ● ⚌	–
14.	24.1	20.7	24.7	19.2	27.0	15.7	15.2	27.3	21.3	12.3	10.0	12.1	74	38	91		0	SW	2	SW	2	6	7	10 ●	10.8	n, 3^{1}–^{36}p, 6^{20}–8^{p} ●, n ⚌, 3^{p} ⚹	–
15.	26.3	26.3	27.5	12.9	19.9	16.3	12.3	21.1	16.7	8.5	9.9	11.8	77	57	85	W	4	W	2	W	2	10	5	8	2.8	n ● ⚌	–
16.	29.9	29.4	29.3	16.9	19.9	16.5	12.3	20.7	16.5	11.1	9.9	10.5	78	57	75	W	2	W	4	W	4	10	5	2	5.2	n, t ztw. ●	–
17.	29.2	27.9	27.3	19.6	21.5	18.2	13.4	22.0	17.7	11.8	9.2	11.5	70	48	74	W	4	W	4		0	8	3	2	1.2	n ●	–
18.	25.9	24.8	23.9	17.3	19.1	15.1	14.4	19.2	16.8	11.7	12.7	10.4	80	77	82	W	4	W	2	W	2	10 ●	10 ●	10 ●	4.4	n, t ztw. ●	–
19.	24.1	24.4	25.3	16.6	19.5	15.7	13.7	21.2	17.5	10.5	7.9	10.7	74	47	81	W	2	W	2	W	2	10 ●	5	6	1.4	n, t ztw. ●	–
20.	28.9	29.0	28.8	16.0	20.9	15.7	11.9	21.0	16.5	9.6	7.8	9.9	71	43	75	W	4	W	4	W	2	8	4	2	0.1	n ●	–
21.	29.5	28.5	26.6	14.7	23.1	18.3	10.4	24.0	17.2	8.8	10.8	11.7	71	52	74		0		0		0	0	0	0	–	☊	–
22.	28.8	27.9	27.1	18.0	24.9	20.5	12.9	27.3	20.1	11.3	9.7	11.5	74	42	64		0		0		0	0	1	0	–	☊	–
23.	27.3	26.5	26.3	20.4	29.8	25.4	13.0	30.2	21.6	11.0	10.9	15.3	62	35	64		0		0		0	0	0	0	–	☊	–
24.	28.3	28.0	27.9	21.2	30.6	24.7	14.3	32.1	23.2	13.2	14.9	15.7	71	46	68	E	2	E	2	E	2	0	0	0	–	☊	–
25.	27.7	26.2	25.1	22.4	33.0	27.6	16.3	**34.2**	**25.3**	14.8	9.9	12.2	73	**26**	44	E	2	E	2	E	2	0	0	0	–	☊	–
26.	24.6	24.2	26.5	21.9	23.7	15.9	15.1	27.6	21.4	15.4	15.0	12.0	79	69	89	SW	2	W	4	W	4	10	10	10 ●	4.6	5^{29}–6^{13} p ● ⚌ ⚹. 8^{p} ●	–
27.	27.5	27.3	28.0	16.9	19.7	15.9	14.5	21.7	18.1	13.4	11.1	12.2	94	65	83		0		0		0	4	7	10 ●	3.0	n, t ztw. ●	–
28.	29.6	29.7	29.8	16.5	20.3	17.3	13.3	22.0	17.7	11.6	10.2	11.2	83	57	76		0		0		0	10	7	0	4.8	n ●	–
29.	30.0	28.3	27.8	14.9	23.3	18.7	**10.3**	24.0	17.2	10.7	9.8	10.3	85	46	64	SW	2	SW	2	SW	2	3	1	1	–	☊	–
30.	28.1	27.5	27.9	18.5	14.9	13.1	13.0	19.1	**16.1**	12.7	11.5	10.7	80	91	**96**	W	4	W	2	W	2	10	10 ●	10 ●	**16.8**	9^{20} a–8^{p} ●	–
31.	27.3	26.6	26.8	14.9	19.5	14.9	12.1	20.2	16.2	9.9	10.4	10.4	78	61	83	NW	2	NW	2	NW	2	8	6	8	6.6	n, t ztw. ●	–
Mittel	28.2	27.4	27.3	17.9	23.1	18.9	13.4	24.5	18.9	14.8	11.0	15.3	76	53	73							5.5	4.6	4.6	91.7		

Augsburg.

Juli. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	**26.8**	26.0	25.3	19.4	26.1	20.2	12.1	26.4	19.3	11.3	9.1	10.6	67	37	59		0	E	2		0	0	3	0	–	☊	–
2.	25.6	24.7	22.8	21.1	28.0	22.4	13.7	28.0	20.9	11.7	10.3	12.6	64	37	64		0	E	2		0	0	4	2	0.1	☊, 4^{0}–^{15} p ●	–
3.	21.7	21.3	20.6	22.0	22.8	20.6	14.7	26.1	20.4	11.7	12.3	11.7	60	60	65		0	W	2		0	3	9	7	0.1	☊, 4^{45} p ●	–
4.	21.6	21.4	22.1	15.7	20.1	17.7	14.8	21.9	18.4	11.7	8.8	9.3	**88**	50	62		0	W	2		0	10	9	2	0.4	7^{5}–^{20} a ●	–
5.	23.3	21.7	22.4	18.2	23.2	20.0	10.1	23.4	16.8	10.1	9.2	9.8	65	43	56		0	E	2		0	0	2	0	–	☊	–
6.	23.3	23.0	22.1	18.7	25.2	21.0	13.1	25.2	19.2	10.7	9.0	9.5	67	37	52	E	2	E	4		0	0	1	0	–	☊	–
7.	22.0	21.0	20.6	19.9	28.8	22.6	13.6	28.8	21.2	10.7	10.7	10.8	62	37	53		0	E	2		0	2	3	8	–	☊, 4^{50}–5^{p} ⚹	–
8.	21.8	22.0	22.0	20.1	21.7	16.7	15.1	22.6	18.9	12.5	12.6	11.7	71	66	82	W	2	W	4		0	6	10 ▲	7	8.9	n, 9^{30}–^{55} a, 2^{10}–4^{30} p ●, 2^{0}–^{10} p [▲, 2^{15}–^{45} p ⚹.	–
9.	20.8	18.3	17.4	17.9	23.7	19.5	13.8	24.3	19.1	10.9	10.4	11.5	71	48	68		0		0		0	8	7	8	–		–
10.	14.8	12.4	11.1	17.9	22.5	17.6	14.4	23.1	18.8	12.3	12.0	12.7	80	60	85		0	SW	2		0	6	8	10	4.7	n ● ⚹, 10^{25} a, 12^{m}, 6–7^{30} p ●	–
11.	**09.1**	11.0	12.8	14.4	20.0	16.9	13.5	20.8	17.2	9.8	**7.4**	8.1	80	42	57	SW	2	SW	6	SW	2	10	4	3	0.6	8^{50}–9^{35} a ●	–
12.	14.3	13.5	15.0	15.6	24.4	19.9	13.8	24.4	19.1	10.1	12.6	10.1	76	56	58	SE	2	SW	6		0	9	3	7	0.2	6^{45} a ●	–
13.	18.5	16.9	15.1	19.6	24.5	19.7	13.2	24.5	18.9	9.3	10.8	10.6	54	48	62		0	SW	2		0	0	3	4	–	☊	–
14.	13.9	12.2	17.1	20.0	21.6	13.2	13.2	24.9	19.1	11.8	13.7	9.7	68	71	87	SE	2	NE	6	NW	2	2	10 ●	10 ●	**25.2**	n, 2–4^{p}, 4^{10}–8^{p} ●, 4^{15}–^{40} p ⚹	–
15.	17.3	17.1	19.3	12.9	19.8	14.3	12.0	19.8	15.0	8.0	9.1	9.5	72	53	78	W	2	NW	4	W	2	9	7	4	0.5	6^{30}–^{50} p ●	–
16.	21.5	21.4	21.2	17.6	17.6	15.3	12.3	20.1	16.2	10.0	9.5	10.1	66	64	78	SW	4	SW	4		0	4	6	10	5.1	11^{55} a–m, 3^{55}–4^{35} p, 6^{5}–^{15} p ●	–
17.	20.9	19.3	18.3	16.7	20.7	17.9	13.0	21.7	17.4	9.4	10.1	10.2	66	55	66	SW	2	SW	2	W	2	7	8	6	–		–
18.	16.9	15.6	14.5	14.2	18.2	14.2	13.0	18.2	15.6	10.4	11.1	10.2	87	71	85	SW	2	SW	2	SW	2	10 ●	10 ●	10	11.3	n, a, p ztw. ●	–
19.	15.2	15.2	17.4	14.7	19.6	14.0	12.0	20.3	16.2	10.0	8.8	9.1	80	52	76	SW	2	SW	4	W	2	8	8	7	4.4	n, p ztw. ●	–
20.	20.7	20.4	20.4	15.1	19.0	16.6	10.7	19.9	15.3	8.5	8.9	7.8	67	54	56	W	2	W	2	W	2	8	3	2	0.3	6^{35} a ●	–
21.	20.9	19.8	19.2	17.0	23.2	20.0	**9.4**	23.3	16.4	9.4	8.8	10.3	65	41	58	SE	2	SW	2		0	1	1	0	–	☊	–
22.	20.2	19.3	18.4	21.8	27.3	23.7	12.1	27.3	19.7	11.7	11.3	10.7	60	42	50		0	W	4		0	1	2	0	–	☊	–
23.	18.6	18.0	17.9	21.7	29.9	25.6	15.3	29.9	22.6	12.1	10.6	12.8	63	34	53		0	E	2		0	0	2	0	–	☊	–
24.	20.2	20.2	19.8	23.5	31.1	27.0	15.6	31.3	23.5	**14.2**	10.5	12.8	65	32	48		0	SE	2		0	0	0	0	–	☊	–
25.	18.9	17.5	16.8	24.2	32.6	27.6	17.7	**32.6**	**25.2**	13.7	11.4	13.9	61	**31**	51	E	2	SE	4		0	0	0	6	–	☊	–
26.	16.4	16.0	19.6	19.2	20.7	13.3	12.9	27.6	20.3	13.6	13.2	9.9	82	73	**88**	W	2	W	6	W	2	10	10	10 ●	6.3	4^{p}–n ●	–
27.	19.3	19.3	20.1	17.0	17.1	14.7	11.9	20.6	16.3	10.2	10.4	10.9	70	71	**88**	W	2		0		0	2	9	10	5.1	0^{25} p, 2^{5} p, 4^{45}–5^{45} p ●	–
28.	20.7	21.7	21.9	15.6	19.8	17.2	13.2	20.1	16.7	11.1	10.6	10.6	84	62	72		0		0		0	9	4	0	–		–
29.	21.6	20.3	18.7	17.1	23.1	19.9	12.0	23.6	17.8	10.7	9.1	9.9	73	43	57		0	E	2		0	0	3	4	–	☊	–
30.	20.0	19.3	19.4	16.3	15.6	12.5	12.5	19.9	16.2	12.2	10.9	9.4	**88**	83	**88**	W	2	W	2	SW	2	10 ●	10 ●	10	15.7	n, a, p ●	–
31.	18.6	17.4	18.8	15.0	17.0	13.3	11.0	18.0	**14.5**	9.3	10.7	9.7	73	74	86	SW	2	SW	2		0	8	6	8	1.6	4^{10}–^{55} p ●	–
Mittel	19.5	18.8	19.0	18.1	22.7	18.6	13.0	23.8	18.4	10.9	10.5	10.5	71	53	67							4.6	5.3	5.0	90.5		

München (Centralstation).

Juli. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	**24.5**	23.9	22.9	19.7	24.9	21.0	11.7	25.4	18.6	10.3	8.3	10.8	60	35	56	0	E 2	0	0	5	1	–	a ☊, Boden ≡	–
2.	23.4	22.5	20.8	21.1	24.8	22.0	13.2	27.0	20.1	11.2	10.6	12.5	61	46	65	0	NE 2	0	1	6	1	–	a ☊, Boden ≡	–
3.	19.7	18.6	18.6	21.3	19.0	18.6	14.1	28.4	21.3	11.0	11.9	12.9	59	73	81	W 2	SE 3	SW 1	7	9	8	13.6	$1\,1^{10-23}$a, 1^{3}p, 1^{14}p, $2^{22-3\,58}$p ☈.*)	–
4.	19.2	19.1	19.7	16.9	19.2	17.0	15.4	21.5	18.5	11.8	10.9	11.2	82	66	77	W 2	SW 1	0	10●	9	3	1.6	7^{30-40}a ◍^{0}, $7^{52-8\,55}$a ◍	–
5.	21.2	20.4	20.1	17.9	22.0	19.5	12.0	23.0	17.5	10.0	8.5	10.1	66	43	61	NE 1	0	0	0	1	1	–	a ☊, Dunst *) 1^{3-20}p, 1^{55}p, 2^{32-50}p, [3^{14-38}p ◍, 2^{35-40}p ▲.	–
6.	21.2	20.7	20.0	17.8	24.0	20.7	11.8	25.0	18.4	11.2	9.9	10.1	74	45	55	E 1	NE 3	E 1	0	1	1	–	a ☊, Dunst [3^{14-38}p ◍, 2^{35-40}p ▲.	–
7.	19.9	19.0	18.3	20.4	27.2	18.8	12.7	28.2	20.5	11.5	8.7	12.2	65	34	75	0	NW 1	0	1	1	8	1.5	n ≼. a ☊, Dunst. $5^{58-6\,40}$p ☈.**)	–
8.	19.5	19.9	19.9	17.4	19.1	15.9	15.3	21.6	18.5	12.3	11.9	11.4	83	72	85	SW 1	SW 1	SW 1	9	9	9	7.5	10^{p}-mn ≼. n ◍. a Dunst. 10^{40}a-1^{4}	–
9.	18.3	15.8	15.1	18.5	22.9	20.0	13.3	25.2	19.3	11.7	10.5	11.3	74	50	66	0	0	0	2	2	8	0.1	a ☊, Dst. [p,$4\text{-}6^{p}$ztw. ◍, $1\,1^{2.23}$a ☈.	–
10.	12.8	11.0	08.9	19.8	21.8	18.9	14.7	24.7	19.7	12.2	10.6	12.0	70	54	74	0	NE 1	0	9	10	9	0.2	a Dunst. 1^{25-50}p ◍^{0}. 6^{56}-7^{17}p ☈ ◍	–
11.	**07.3**	09.5	10.9	14.9	19.1	17.8	14.1	22.0	18.1	9.2	8.2	8.8	73	50	58	SW 2	W 3	0	10	8	6	3.5	$4\text{-}5^{15}$a ≡^{2}. 7^{41}a ◍^{0}. 8^{20}-11^{20}a ◍	–
12.	13.1	12.1	13.0	15.3	22.0	15.0	14.1	24.2	19.2	10.8	9.4	10.7	83	48	84	0	SE 2	SW 2	10●	2	9	4.1	n, 7^{24}-10^{a}, 5^{51}-6^{12}p, 6^{47}-7^{7}p ◍,	–
13.	16.5	15.2	13.1	18.7	22.4	19.7	13.2	23.8	18.5	9.5	8.8	10.5	59	44	62	0	0	NE 1	1	1	2	1.6	n ◍ [$6^{2.20}$p, $6^{35-7\,05}$p ☈. 6^{45}p ≡.	–
14.	12.0	08.8	14.8	19.7	27.0	13.7	13.7	28.0	20.9	11.9	13.4	10.3	70	50	89	E 2	NE 3	SW 2	2	7	10●	18.0	10^{45}p ≼. $1\,1^{10}$a, $2^{14-3\,P}$, $5^{42-6\,20}$p ☈.	–
15.	15 2	15.3	16.8	13.8	18.6	16.0	10.5	20.6	15.6	9.5	8.4	8.9	80	52	65	SW 2	W 1	W 1	7	8	2	6.5	n ◍. 1^{10}p ◍^{0} [n, 2^{25-46}p, 5^{20-}n ◍, [2^{33-36}p ▲.	–
16.	19.2	19.4	19.3	16.7	15.9	15.2	12.5	21.3	16.9	9.8	10.0	10.6	69	74	82	W 4	NW 4	0	8	10●	3	4.1	0^{20-25}p, $1^{44-2\,30}$p ◍	–
17.	19.0	17.2	16.5	16.7	21.2	18.8	12.4	22.5	17.5	9.3	9.3	10.5	66	50	65	W 2	W 2	W 1	9	4	7	–	**) 6^{11}-7^{p} ◍. 6^{46}p ◠, 6^{55}p ◠.	–
18.	15.2	14.0	12.8	14.4	17.3	13.6	13.6	19.5	16.6	10.6	10.6	10.4	87	71	90	0	W 2	0	10	10	9	9.7	n, a-0^{30}p, 0^{54}-1^{10}p, 3^{55}-7^{30}p ◍	–
19.	13.0	13.4	15.4	16.0	19.2	12.5	12.5	20.7	16.6	10.0	8.3	9.5	73	50	89	SW 2	W 2	0	6	7	7●	7.5	n, 8^{57}-9^{12}a, $1\,1^{42.52}$a, $3^{33-4\,7}$p, $6^{7.12}$p,	–
20.	18.6	18.2	18.2	13.7	19.4	16.6	11.4	21.2	16.3	8.5	**7.1**	8.7	73	42	62	W 2	W 2	0	6	4	1	0.2	n ◍ [6^{22}p-n ◍, 6^{4}p, 6^{16-52}p ☈, [3^{40-50}p ≡.	–
21.	18.8	17.6	17.1	18.1	22.7	19.2	**9 8**	24.0	16.9	8.9	8.3	10.2	58	41	62	0	0	0	1	1	1	–	a ☊ Dunst	–
22.	18.1	16.7	16.5	20.7	26.7	22.2	12.4	28.0	20.2	10.7	8.6	10.1	59	**33**	51	0	W 1	0	1	1	0	–	a ☊	–
23.	16.3	15.7	15.6	22.3	29.1	24.9	14.9	30.5	22.7	13.0	11.6	13.4	65	38	58	NE 1	NE 2	0	0	1	0	–	a ☊	–
24.	17.9	17.9	17.7	24.0	31.1	26.9	16.2	32.5	24.4	**14.9**	11.6	14.2	67	35	55	W 1	NE 1	0	0	1	0	–	a ☊ Dunst	–
25.	16.8	15.4	14.4	25.5	32.1	26.1	16.9	**32.8**	**24.9**	13.2	12.4	12.2	55	35	49	E 1	NE 3	0	0	0	6	–	a ☊ Dunst. 7^{40} p-n ≼	–
26.	14.3	13.2	16.9	19.1	22.1	14.2	14.2	26.9	20.6	14.1	13.9	9.9	84	70	82	W 2	W 2	W 4	10	10	10	10.6	n ≼. 7^{55}a, 10^{48}a-0^{30}p ◍^{0}. $2^{38-3\,30}$†)	–
27.	17.2	16.6	17.8	15.8	20.4	15.2	10.8	21.2	16.0	9.8	8.9	10.5	73	50	81	W 2	SW 1	0	4	8	10●	3.8	n, 0^{43}-1^{2}p, 2^{40-45}p ◍. a Dunst. 7^{32}	–
28.	19.2	19.4	19.5	16.2	19.8	17.2	13.1	22.3	17.7	11.1	9.4	9.5	80	55	65	SW 1	0	0	10	5	0	1.6	n ◍. a Dunst [p-n ◍^{0}.	–
29.	19.3	17.9	16.7	17.5	23.0	19.4	11.4	24.0	17.7	9.6	9.9	10.1	65	48	60	NE 1	E 1	0	0	1	2	–	a ☊ Dunst	–
30.	17.6	17.0	17.6	16.0	15.4	12.3	10.7	20.5	15.6	12.4	11.2	9.9	91	86	**94**	W 1	NW 2	SW 1	10●	10	10●	**26.2**	7^{20} a-1^{45} p, 4^{17}-5^{10} p, 6^{p}-n ◍	–
31.	16.4	15.3	16.5	14.9	18 5	14.5	10.0	20.0	**15.0**	8.8	9.2	9.6	70	58	77	W 1	SW 4	SW 3	6	5	5	1.4	n, $1\,1^{10-17}$a ◍ †) p, 4^{3}-5^{18}p, 5^{30}-7^{30}p ◍. 4^{4}-[5^{2} p ☈.	–
Mittel	17.4	16.7	16.8	18.1	22.2	18.2	13.0	24.4	18.7	10.9	10.0	10.7	71	52	70				4.8	5.1	4.8	123.3		

München (Sternwarte Bogenhausen).

Juli. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	**24.1**	23.2	22.2	18.5	24.4	20.1	10.2	25.1	17.7	11.3	9.9	11.3	71	44	65	E 1	E 3	NE 1	0	6	3	–		–
2.	22.9	21.8	20.1	20.6	25.8	20.8	12.2	26.4	19.3	11.1	12.0	13.0	61	49	72	E 1	E 2	0	1	5	1	–		–
3.	19.0	17.7	18.0	21.2	18.0	17.8	13.4	26.4	19.9	11.7	12.5	13.6	63	81	90	SW 4	SW 6	SW 3	8	10☈●	9	23.7	$2\text{-}4^{p}$ ☈ ◍^{2}	–
4.	18.5	18.5	19.2	16.4	18.7	16.9	14.9	20.4	17.7	12.0	11.5	11.3	86	71	79	NW 4	W 2	0	10●	10	4	1.6	n, t ztw. ◍	–
5.	20.5	19.7	19.5	16.8	21.9	18.2	11.4	22.5	17.0	10.9	9.4	11.8	76	48	75	NE 1	SW 1	NE 1	0	1	0	–		–
6.	20.5	20.0	19.4	16.8	23.6	18.6	10.2	24.0	17.1	11.7	11.6	11.8	82	54	74	NE 3	E 4	E 3	0	1	0	–	a ☊^{0}	–
7.	19.5	18.3	17.7	18.0	26.7	18.0	10.2	27.0	18.6	12.0	10.8	12.1	77	42	79	NE 2	SE 2	SW 1	1	1	8☈●	1.6	$7\text{-}8^{p}$ ☈ ◍	–
8.	19.0	19.1	19.4	16.2	18.9	15.5	15.1	21.1	18.1	13.4	12.8	12.0	98	79	91	SW 4	SW 4	W 4	10	9	9	6.1	n, t ◍	–
9.	17.8	15.1	14.4	18.1	22.6	18.9	13.2	23.8	18.5	12.8	11.0	12.4	83	54	76	SE 1	E 2	0	2	3	9	–		–
10.	12.3	10.5	08.4	19.1	20.3	18.3	14.0	23.5	18.8	13.0	13.6	12.3	79	77	79	SW 3	0	SW 2	10	10	10	0.2	a ☊, p ◍^{0}	–
11.	**07.1**	09.2	10.4	14.4	18.3	17.4	13.2	20.7	17.0	9.3	9.1	10.5	75	59	71	SW 5	SW 5	SW 4	10●	9	9	3.8	n, a ◍, $4\text{-}6^{a}$ ≡	–
12.	12.5	11.7	12.7	13.7	21.7	14.5	13.7	22.9	18.3	11.4	10.5	11.3	98	54	93	W 1	SE 5	SW 5	10●	1	9	4.1	n, 8^{a} ◍, $6\text{-}7^{p}$ ☈ ◍ ≡	–
13.	16.1	14.5	12.6	17.8	22.6	17.8	12.2	23.4	17.8	10.3	10.7	11.9	68	53	78	W 4	NE 4	E 4	1	2	1	–		–
14.	11.5	08.4	14.1	19.2	26.4	12.7	12.7	26.8	19.8	12.6	**16.8**	10.8	76	66	99	SE 5	SW 5	SW 4	2	6	10●	**30.3**	2^{30}-3^{p} ☈ ▲^{2} ◍^{2}. 5^{30} p-n ◍	–
15.	14.9	14.8	16.5	14.1	18.7	15.8	10.2	20.0	15.1	9.8	9.7	9.9	83	60	74	S 5	SW 4	SW 5	8	7	3	7.2	n ◍	–
16.	18.8	18.7	18.7	16.0	15.6	14.9	11.6	19.8	15.7	10.0	10.8	11.1	74	82	88	SW 5	SW 6	0	7	10●	5	2.6	p ◍	–
17.	18.4	16.5	16.0	16.2	21.2	18.5	12.2	21.9	17.1	9.6	9.3	10.4	70	51	66	SW 5	SW 4	SW 3	10	5	9	–		–
18.	14.6	13.4	12.4	13.6	17.5	13.0	13.0	18.5	15.8	11.3	11.3	11.2	98	76	100	SW 4	SW 4	SW 3	10	10	9	10.9	n, t ztw. ◍	–
19.	12.7	12.8	14.7	15.1	18.2	11.6	11.6	19.8	15.7	10.3	**8.4**	9.9	81	54	98	W 3	SW 3	SW 3	8	8	8	7.8	n ◍, 6^{11-30} p, 6^{30}-7^{p} ☈ ◍	–
20.	17.9	17.7	17.7	13.7	18.9	15.3	11.4	19.7	15.6	8.7	8.5	10.0	74	52	78	W 4	SW 4	NW 1	8	5	1	–		–
21.	18.3	17.1	16.5	17.0	22.3	18.7	**9.2**	23.0	16.1	9.9	9.5	11.0	69	48	69	SE 2	SE 3	SE 2	0	1	0	–	a ☊^{0}	–
22.	17.6	16.6	16.0	19.3	25.6	21.2	11.4	26.3	18.9	10.5	10.2	11.6	63	43	62	SW 2	SW 2	SE 2	1	1	0	–	a ☊	–
23.	16.0	15.2	15.1	20.5	28.6	23.4	13.4	29.2	21.3	13.1	13.6	14.8	73	47	70	E 3	SE 5	SE 3	0	1	0	–	a ☊	–
24.	17.5	17.4	17.3	22.4	30.1	24.7	14.2	30.4	22.3	15.1	12.7	16.0	75	**40**	69	SW 3	0	SE 2	0	0	0	–	a ☊ Dunst	–
25.	16.2	14.6	13.9	24.0	31.2	24.1	14.0	**31.7**	**22.9**	14.6	15.3	15.0	67	45	68	SE 5	SE 6	0	0	0	9	–	a ☊	–
26.	13.7	12.6	16.6	18.7	20.5	13.4	13.4	24.1	18.8	13.9	14.1	10.8	86	79	95	W 4	SW 4	SW 6	10	10	10	10.9	n ≼ ≡, $4\text{-}5^{p}$ ☈ ◍^{2}	–
27.	16.5	15.8	17.3	15.1	16.8	14.2	10.7	19.5	15.1	9.9	12.0	11.5	77	84	96	W 5	SW 4	W 2	6	9	10●	9.2	n ◍, 1^{p} ☈ ◍ ▲	–
28.	18.5	18.8	19.0	15.4	19.8	16.4	12.7	21.0	16.9	11.8	10.5	10.0	90	61	72	SW 3	SE 3	NE 1	10	5	0	1.1	n ◍	–
29.	18.7	17.5	15.9	16.1	22.5	17.6	10.0	23.0	16.5	11.6	10.9	11.3	85	54	75	E 3	SE 4	SE 2	0	1	1	–	a ☊^{2}	–
30.	17.2	16.6	17.3	15.4	13.8	11.4	11.4	17.6	**14.5**	12.6	11.7	10.1	97	100	100	SW 2	SW 1	SW 5	10●	10	10●	26.1	n ◍^{0}, t ◍^{2}	–
30.	15.9	14.8	15.8	14.3	17.9	14.4	10.2	18.9	14.6	9.2	9.5	9.7	76	63	80	SW 3	SW 5	SW 6	6	6	5	1.3	n ◍	
Mittel	16.9	16.1	16.3	17.2	21.6	17.2	12.2	23.2	17.7	11.5	11.3	11.6	78	60	80				5.1	5.3	5.2	148.5		

Hohenpeissenberg.

Juli. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	**85.2**	85.0	84.3	16.7	21.1	18.1	14.6	21.8	18.2	7.7	7.9	7.4	54	42	47	SW 3	NE 4	NE 5	0	3	1	–		–
2.	84.6	84.0	82.7	19.3	20.8	19.2	15.6	23.2	19.4	10.3	9.7	8.8	63	53	53	E 2	NE 4	N 4	1	6	1	–	a ☊	–
3.	81.5	80.8	80.4	18.7	16.1	15.1	15.1	22.3	18.7	9.8	11.2	11.4	62	82	89	SW 2	W 1	SW 2	1	10●	8	19.2	a Dunst. 1^{0-45} a–5^{30} p ⟋. 0^{20} p–n	–
4.	80.1	80.6	81.1	12.6	14.5	14.5	12.0	17.2	14.6	10.6	10.6	8.8	98	86	72	NW 6	N 3	E 2	10●	10	9	6.1	n ◍ ⟋, a ◍ ≡ [ztw. ◍.	–
5.	81.6	81.5	81.4	14.9	18.5	16.3	12.0	19.4	15.7	9.4	9.2	8.7	75	58	63	E 3	NE 4	NE 6	0	4	0	–	a ☊, t Dunst, 8^{p} Horiz. ≡	–
6.	81.9	82.1	81.5	16.9	20.7	18.5	13.7	21.6	17.7	11.7	10.1	10.3	82	56	65	E 1	NE 4	NE 4	0	1	0	–	a ☊, t Dunst	–
7.	81.5	81.0	80.8	19.5	24.4	16.9	13.8	25.3	19.6	9.8	11.8	10.0	58	52	70	W 2	W 2	SW 2	3	8 ⧖	8●	5.8	a ☊. t Dunst. 0^{45}-3^{p}, 3^{30}-6^{15}p ⟋.*)	–
8.	81.0	81.3	81.2	14.3	14.5	13.4	12.1	17.8	15.0	10.3	10.5	9.3	85	86	81	SW 2	W 4	W 2	10	10	9	4.9	n ≲, n, t ztw. ◍, 5^{p} ◠	–
9.	79.3	77.4	76.9	15.1	19.5	16.8	12.0	21.2	16.6	10.5	10.6	10.0	82	63	70	SE 2	NW 3	NE 2	0	5	9	–	a ☊	–
10.	74.6	73.1	71.2	17.6	19.1	16.0	14.5	22.0	18.3	10.5	11.1	10.6	69	68	78	SW 2	NE 2	NW 4	9	9	10	0.3	n ≲, a ☊, 7^{a} ◍^{0}, 11^{30} a–1^{p} ⟋, [0^{20-55} p ◍.	–
11.	**69.1**	70.9	72.7	10.4	16.0	13.9	9.8	17.4	13.6	8.1	7.7	7.9	86	57	67	SW 8	SW 6	SW 4	10●	4	9	1.6	n ≋ ◍, a ztw. ◍	–
12.	74.2	73.9	75.1	11.9	19.8	14.2	10.9	20.9	15.9	8.0	8.1	8.2	76	47	68	SW 4	W 1	SW 4	10●	6	9	3.3	n, a ztw., 5^{30}-6^{15} p ◍, 4^{25}-6^{p} ⟋,	–
13.	77.6	76.7	74.5	15.2	18.5	16.8	10.6	20.1	15.4	8.3	9.5	9.6	65	61	67	SW 2	E 2	NE 6	1	2	3	2.5	[6^{15} p ◠.	–
14.	73.1	72.8	76.0	15.9	18.5	8.9	8.9	22.4	15.7	10.0	12.2	8.3	74	77	98	E 4	SW 4	W 5	2	10⧖●	10●	6.4	n ⟋ ◍, 1^{45}-2^{p}, 5^{15-30} p ⟋, 1^{30}-2^{p},	–
15.	75.8	76.7	78.2	9.9	15.4	11.8	**7.1**	16.6	11.9	7.2	8.1	7.7	80	62	74	W 6	SW 4	W 4	10	5	4	14.4	n, 5^{p} ◍, 5^{15} p ◠ [4^{45} p–n ◍.	–
16.	80.3	80.3	80.4	12.0	15.2	13.8	9.9	17.3	13.6	8.9	8.2	7.6	86	64	64	W 2	SW 4	SW 3	10	9	4	0.1	n ≲. n, a ◍^{0}	–
17.	80.0	78.6	78.0	13.1	18.3	15.1	10.5	19.0	14.8	9.3	9.6	8.8	83	62	69	SW 3	NW 2	SW 4	9	5	6	–	a ☊	–
18.	76.3	75.2	74.1	11.0	12.2	10.3	10.2	15.2	12.7	9.7	9.5	9.3	99	91	100	NW 4	SW 2	W 4	10●●	10●	10≡●	11.0	n, t ztw. ◍ ≡	–
19.	74.5	74.8	76.4	11.8	16.2	10.8	8.8	16.2	12.5	8.5	8.5	8.1	82	62	84	W 4	W 6	W 4	6	9	10●	3.2	n ≡ ◍, 7^{15} p ⟋, 7^{55} p–n ◍	–
20.	79.2	79.2	79.4	11.2	15.6	13.8	8.1	17.8	13.0	7.1	6.1	7.3	71	46	62	W 2	NW 2	E 3	3	3	7	0.4	n ◍	–
21.	79.8	79.2	79.2	15.6	20.1	18.1	11.1	21.3	16.2	9.3	8.3	**5.4**	70	47	**35**	W 1	N 2	W 2	0	1	1	–	a ☊	–
22.	79.7	79.2	78.5	19.3	22.9	20.9	16.0	23.3	19.7	9.4	10.0	7.7	57	48	41	E 2	NE 2	E 4	1	2	0	–		–
23.	78.2	78.1	78.2	22.3	25.4	23.7	18.0	27.0	22.5	12.7	11.2	11.7	65	47	54	W 1	N 3	E 2	0	2	1	–		–
24.	80.4	80.6	80.2	23.7	27.0	24.4	20.2	27.5	23.9	8.6	11.3	11.2	38	43	49	NW 2	NE 4	NE 4	0	0	0	–	8^{p} Horiz. ≡ [◍, 7^{5}p ◠.	–
25.	78.9	78.1	77.6	24.2	28.4	22.2	21.4	**29.3**	**25.4**	9.8	11.3	**14.3**	43	40	72	SW 4	NE 5	W 3	0	2	7	0.2	n ≲, 8^{a} Dunst, 6^{5}–7^{30} p ⟋, 7^{0-30} p	–
26.	76.1	75.6	78.3	16.2	15.3	10.1	10.1	22.3	16.2	11.8	12.5	9.1	85	97	99	W 4	NW 4	W 6	10	10≡●	10≡●	12.8	n ≲, 8^{30}a-m, 2^{40}p-n ztw. ◍, a ztw.,	–
27.	78.3	78.0	78.8	11.8	16.5	12.6	9.7	17.4	13.6	8.6	7.8	8.5	84	57	78	W 4	W 2	W 2	6	6	10	6.6	n ◍ ≡ [p ≡, 3^{0-15} p ⟋.	–
28.	80.8	80.5	80.6	13.4	16.8	14.5	11.0	18.0	14.5	9.4	9.9	9.3	82	69	75	W 2	NE 4	NE 6	10	8	1	0.6	n, 11^{35-40} a, 0^{37-41} p ◍	–
29.	80.0	79.5	78.1	15.4	19.6	17.4	12.3	20.7	16.5	10.9	10.7	9.9	83	63	68	E 2	E 2	NE 4	1	4	2	–	n ☊ Thal ≡. 7^{30} p ≲	–
30.	78.8	78.3	78.7	10.9	11.0	8.2	8.2	17.4	12.8	9.6	9.5	7.8	99	97	96	W 3	W 2	SW 4	10≡	10≡	10●	**29.7**	n ≲, n, t ◍ ≡	–
31.	77.4	76.8	77.7	10.6	13.8	9.9	8.2	15.2	**11.7**	8.2	8.5	8.5	86	73	93	W 3	SW 6	SW 6	10	9	7	1.6	n ◍, t ztw. ◍^{0} [◠.	–
Mittel	78.7	78.4	78.5	15.2	18.4	15.4	12.1	20.5	16.3	9.5	9.7	9.1	75	63	71				4.9	5.9	5.7	130.7	*) 2^{40}p, 5^{15}p, 8^{p} ◍, 5^{3-10}p ▲. 5^{15}p	

Wendelstein.

Juli. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	**28.6**	28.3	28.2	11.5	14.3	11.0	9.1	15.2	12.2	4.9	6.3	6.4	48	52	65	SE 2	SE 3	SE 4	0	2	1	–		–
2.	27.9	27.5	27.1	11.8	16.0	14.2	8.8	17.2	13.0	6.1	7.4	7.4	59	55	61	o	o	o	2	2	1	–		–
3.	25.4	24.3	24.3	13.6	12.2	10.5	10.2	19.0	14.6	6.5	7.6	5.9	56	72	63	NW 1	NW 1	NW 3	2	2	3	–		–
4.	23.3	23.3	24.4	10.8	8.2	7.1	7.1	13.3	10.2	7.5	6.4	6.1	77	79	81	S 1	W 2	W 2	10≡	10≡	10≡	8.8	n, 10^{32} a–p ◍. t ≡	–
5.	24.6	25.0	25.4	9.3	12.3	9.1	7.0	14.2	10.6	6.7	7.5	6.7	76	71	78	NW 2	W 2	W 2	7	4	3	–		–
6.	25.5	26.0	25.9	15.3	16.2	12.9	8.0	17.2	12.6	8.2	8.3	6.8	63	60	62	W 1	SW 1	SW 1	1	3	1	–		–
7.	25.4	25.3	25.2	12.8	17.8	13.5	11.2	18.1	14.7	6.4	7.9	7.6	58	52	67	W 2	W 3	SE 2	0	5	7	–		–
8.	24.4	24.8	24.6	9.8	14.2	8.2	8.2	14.6	11.4	7.3	**11.4**	7.7	82	95	94	S 4	W 3	SW 5	9≡	10≡	8≡	1.8	t ztw. ≡. p ◍	–
9.	22.8	21.7	21.8	11.4	12.4	10.2	8.2	14.2	11.2	6.7	7.2	8.3	66	78	90	W 2	NW 3	W 4	0	7	10≡	–	p ≡	–
10.	20.0	17.7	16.7	11.8	12.3	11.2	9.8	15.2	12.5	5.7	8.0	8.7	56	76	88	W 2	S 4	SW 2	2	9 ⧖	10≡	6.0	n, p ≡. 1^{56}–3^{p} ⟋. 2^{6}–3^{33} p ◍	–
11.	**13.4**	15.2	16.6	6.4	6.5	7.9	4.6	13.1	8.9	5.4	6.4	6.0	75	88	75	W 8	W 5	W 4	10≡●	10≡	7≡	12.0	5^{15}–10^{30} a ◍. t ≡. a ≋	–
12.	17.6	18.7	19.1	10.1	13.2	8.5	6.8	13.8	10.3	5.6	8.0	5.2	61	71	63	NE 2	W 3	W 8	4	10≡	10	6.0	6^{2-35} p ⟋. 3^{50}-6^{30} p ◍. p ztw. ≡.	–
13.	21.2	21.0	20.7	8.5	13.1	12.4	3.8	14.2	9.0	5.6	7.4	6.8	68	66	63	W 3	E 1	W 7	7	3	10	3.6	8^{33} p ⟋. v. 8^{53} p an ◍ [8^{p} ≋.	–
14.	18.4	17.3	17.5	13.3	19.5	5.4	5.4	20.3	12.9	5.5	5.7	6.5	48	34	98	N 5	S 7	W 8	1	7	10≡●	4.5	t ≋. p ≡ ◍	–
15.	19.3	19.9	20.7	2.6	9.6	5.7	**0.9**	11.2	6.1	4.9	6.3	5.5	89	70	80	S 4	W 5	W 6	7≡	5	8≡	32.0	n ≋. n, t ◍. t ztw. ≡	–
16.	22.9	23.2	23.9	5.3	8.1	6.7	4.2	8.5	6.4	5.8	6.7	5.8	88	83	81	W 3	W 3	W 2	8≡	10≡	5	2.9	n, t ztw. ◍ ≡	–
17.	23.0	22.8	23.0	10.0	13.3	8.9	5.2	14.2	9.7	6.2	7.9	6.3	68	70	75	o	W 5	W 3	3	2	10	-		–
18.	19.6	17.9	16.7	7.4	6.9	5.8	5.2	9.2	7.2	7.2	7.2	6.5	95	98	94	W 4	W 4	W 3	10≡●	10≡●	10≡●	17.3	n, t ◍ ≡	–
19.	17.4	17.7	18.5	5.4	6.8	6.1	3.2	10.0	6.6	6.2	6.8	6.9	92	93	99	W 2	W 3	W 3	10≡	10≡	10≡	18.3	n, t ztw. ≡ ◍	–
20.	21.9	22.2	23.0	4.4	11.3	8.8	2.0	12.7	7.4	4.3	6.0	6.6	69	60	79	W 3	W 2	W 2	3	3	o	6.2	n ◍	–
21.	22.9	23.1	23.2	12.5	15.8	14.5	7.4	17.2	12.3	6.0	8.0	8.0	56	60	65	o	W 2	o	o	3	o	–		–
22.	23.5	23.9	23.7	11.8	15.8	11.0	10.0	17.6	13.8	5.1	7.5	5.6	49	56	58	W 1	W 2	E 2	o	2	1	–		–
23.	23.1	23.3	24.0	14.5	20.1	14.2	11.0	21.1	16.1	5.6	8.2	6.1	46	47	51	SE 4	E 1	E 1	o	1	o	–		–
24.	25.2	25.1	25.2	16.3	21.3	14.2	10.3	23.0	16.7	5.4	7.9	5.7	39	42	47	o	o	o	o	o	o	–		–
25.	24.7	24.1	23.0	17.4	23.8	16.1	13.0	**24.0**	**18.5**	**4.2**	9.8	9.9	**29**	45	73	SE 1	E 2	E 3	o	o	5 ⧖	–	7^{33}–8^{p} ⟋	
26.	20.1	19.4	20.3	13.1	13.2	5.9	4.8	16.1	10.5	8.0	8.6	6.5	72	76	94	SW 2	W 5	W 7	7≡	10≡	10≡●	–	t ≡. von 5^{p} an ≋ ◍^{0}	–
27.	21.0	20.8	20.5	5.9	10.0	6.6	3.7	12.1	7.9	5.3	5.9	7.2	77	65	99	W 3	W 3	W 7	7≡	7≡	10≡●	7.4	n, von 5^{10} p an ◍. t ≡	–
28.	22.7	23.7	24.1	6.2	10.2	8.4	4.8	12.6	8.7	7.0	7.2	6.6	99	78	81	W 5	W 3	W 1	10≡	8≡	2	4.1	n ◍. a–p ≡	–
29.	23.4	23.6	23.6	10.0	15.1	10.0	7.2	16.5	11.9	5.1	8.7	6.6	56	68	72	W 2	W 1	W 2	1	1	8≡	–	8^{p} ≡	–
30.	22.2	21.1	21.4	8.7	6.9	3.6	2.8	10.5	6.7	7.1	6.8	5.9	86	92	100	W 2	W 3	W 6	10≡	10≡●	10≡●	**32.6**	t ≡. n, von 2^{p} an ◍	–
31.	20.1	20.0	20.4	6.3	8.8	5.4	2.1	8.9	**5.5**	5.2	7.3	6.0	74	87	90	W 4	W 3	W 7	3≡	9≡	10≡	14.3	n ◍. t ≡	–
Mittel	22.3	22.2	22.3	10.1	13.1	9.5	6.7	15.0	10.8	6.0	7.5	6.7	67	69	77				4.3	5.7	6.1	177.8		

Aschaffenburg.

August. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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.	50.5	49.9	48.8	16.7	21.1	17.9	14.2	23.1	18.7	12.1	10.4	12.2	85	56	80	W 1	NW 2	SE 2	10	8	10	0.4	n ◍0	–
2.	47.9	46.3	44.5	16.3	23.0	20.9	12.2	26.2	19.2	13.8	14.6	14.7	100	70	80	E 2	NW 2	E 1	10●	8	10	4.5	n, 8 a ◍	–
3.	44.8	44.8	45.2	18.8	20.7	17.1	16.3	22.1	19.2	13.0	11.7	10.9	81	65	75	W 2	NW 2	W 2	8	10	3	1.0	n ◍	–
4.	46.5	48.5	49.9	15.2	19.5	16.9	14.2	21.3	17.8	11.0	9.3	10.1	86	55	71	W 2	NW 2	N 1	10	9	10	–		–
5.	52.0	52.5	52.5	16.9	20.1	17.5	14.7	22.9	18.8	10.8	13.1	13.4	76	75	90	▚ 1	W 2	W 2	10	10	0	–		–
6.	52.3	49.5	46.5	18.2	28.6	23.7	12.2	29.8	21.0	12.3	11.8	14.6	79	40	67	E 2	E 2	E 2	0	0	0	–		–
7.	46.4	48.0	48.3	23.0	20.9	20.1	16.8	26.0	21.4	13.1	17.0	16.5	63	93	94	E 1	W 2	W 1	0	10	3	1.8	11 a–1 p ◍	–
8.	51.1	50.4	49.2	18.6	24.1	18.4	13.7	26.2	20.0	12.8	11.5	11.2	81	51	71	N 1	W 2	W 1	6	8	8	–		–
9.	47.8	48.0	48.1	17.5	22.8	17.9	14.2	23.1	18.7	12.5	10.2	10.2	84	49	67	W 1	W 2	W 1	10	8	8	0.1	n ◍	–
10.	49.8	49.9	49.7	18.2	14.6	13.8	12.2	21.1	16.7	10.9	12.4	11.7	70	100	100	W 1	W 2	W 2	8	10ℝ●	4	6.3	0–8 p ◍, 2 p ⊿	–
11.	49.4	49.5	50.7	15.5	18.4	13.4	9.1	21.3	15.2	10.9	11.6	11.4	83	74	100	W 2	SW 2	W 2	9	8	10	4.0	t ztw. ◍, 6 p ⊿	–
12.	53.8	53.2	52.1	13.4	17.5	14.4	9.1	19.1	14.1	9.1	10.3	10.8	80	69	90	W 2	W 2	W 1	6	10	8●	2.5	2^{15}–5 p, 8 p ◍	–
13.	47.8	44.5	46.3	13.8	14.2	13.6	12.2	18.1	15.2	11.2	12.1	9.1	96	100	79	W 2	W 2	W 2	10	10●	10	16.5	n, 9 a–6 p ◍	–
14.	48.7	47.8	46.9	13.0	17.1	14.9	7.1	17.9	12.5	9.8	10.2	11.9	89	70	94	W 2	W 3	W 2	8	10	10	–		–
15.	45.6	**44.0**	44.7	18.6	22.6	18.2	14.1	24.1	19.1	13.9	13.8	13.4	87	68	86	SE 2	S 2	W 2	10	10	10	1.5	3–5 p ◍	–
16.	45.9	45.9	47.3	18.6	18.8	14.9	14.2	21.1	17.7	12.7	11.5	12.1	80	71	96	W 2	NW 2	E 2	0	10	10	2.0	n ◍0, 3–7 p ◍	–
17.	49.8	50.3	51.1	14.7	15.1	14.2	10.1	19.1	14.6	10.5	10.0	10.7	85	78	90	NW 2	W 2	W 2	10	10●	10●	2.9	t ztw. ◍	–
18.	51.5	51.0	51.8	13.4	15.7	11.6	9.1	17.1	13.1	9.0	8.9	11.2	78	66	100	W 2	NW 2	N 2	10	10	4	–		–
19.	52.0	51.0	51.0	13.2	16.5	12.6	**6.6**	18.1	12.4	9.9	8.0	9.7	88	57	90	E 2	W 2	W 2	8	10	10	–		–
20.	48.8	46.3	45.7	14.9	14.4	12.0	10.1	17.1	13.6	12.5	10.4	10.5	99	86	100	S 2	W 2	W 2	10●	10	10●	**22.0**	n ◍2, t ztw. ◍	–
21.	46.8	47.6	48.3	11.0	16.5	13.2	7.1	17.1	**12.1**	8.7	8.5	9.2	89	61	82	NW 2	W 2	W 2	10●	10	10	4.9	n ◍, t ztw. ◍0	–
22.	47.7	47.2	49.2	12.2	16.9	14.6	9.1	18.1	13.6	9.4	12.3	12.1	90	86	98	W 2	W 2	W 2	10	10	10	0.3	n, 7 p ◍0	–
23.	51.3	49.2	50.0	14.9	22.4	18.4	8.1	26.2	17.2	10.5	14.4	15.0	84	72	95	E 2	E 2	S 2	0	10	4	3.5	4–6 p ◍	–
24.	52.5	52.1	52.8	19.9	26.9	21.7	14.2	27.5	20.9	14.8	18.3	16.5	86	69	86	E 1	W 1	E 2	4	9	10	–		–
25.	53.8	51.9	50.9	19.9	26.5	22.4	15.8	28.5	22.2	15.3	**5.8**	17.3	89	**23**	86	W 2	E 2	E 1	2	6	2	0.1	n ◍0	–
26.	50.8	50.2	49.9	19.2	28.6	23.2	16.3	**30.3**	**23.3**	13.2	15.6	**18.7**	80	54	89	W 1	NW 2	W 2	8	0	4	–		–
27.	49.9	51.1	51.0	19.7	24.7	20.3	16.3	26.7	21.5	15.1	14.7	14.1	89	64	80	NW 2	NW 2	W 2	9	10	2	0.3	n, t ztw. ◍0	–
28.	53.0	52.7	52.7	16.1	25.3	18.6	13.7	25.7	19.7	13.5	10.7	13.4	99	45	84	W 2	N 2	N 1	0	6	2	–		–
29.	53.7	53.7	54.4	14.6	20.7	15.7	10.1	22.1	16.1	11.1	10.1	10.5	90	55	79	W 1	NW 2	W 1	2	8	0	–		–
30.	**57.5**	56.0	55.7	12.8	20.1	16.1	7.9	23.1	15.5	9.3	8.9	11.6	86	51	85	E 1	NW 2	E 1	10	6	0	–		–
31.	55.4	53.2	51.7	13.6	23.5	17.5	8.5	25.7	17.1	9.7	9.1	12.6	85	42	85	E 1	E 1	E 1	0	2	0	–		–
Mittel	50.2	49.6	49.6	16.2	20.6	17.0	11.9	22.8	17.3	11.7	11.5	12.5	85	65	86				6.9	8.2	6.2	74.6		

Bayreuth.

August. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	30.3	30.7	30.3	15.0	19.1	15.9	11.9	20.6	16.3	12.0	10.4	11.7	94	63	87	W 2	W 2	W 2	10=	10	5	6.2	n ztw. ◍. a 〓0	–
2.	29.3	28.1	26.7	15.4	21.3	17.3	10.7	23.6	17.2	11.8	11.4	12.7	90	62	86	S 2	W 2	W 2	8=	7	4	1.2	a Ω2 〓0. o^{30}–1 p ◍	–
3.	26.3	26.1	26.1	17.5	20.7	16.7	14.0	22.2	18.1	13.1	11.2	12.1	88	63	85	W 2	W 2	W 2	10	7	10	1.7	11 p–o a ≲. n, a, p ztw. ◍	–
4.	27.7	28.7	30.9	14.8	16.5	15.5	11.9	19.4	15.7	9.8	10.6	8.7	77	75	66	SW 4	SW 4	W 2	9	9	7	0.4	o–3 p ztw. ◍	–
5.	33.5	33.6	34.0	15.5	20.3	18.1	10.1	22.8	16.5	9.8	11.5	12.7	75	64	82	W 2	W 2	W 2	8	10	5	–	a Ω	–
6.	34.3	32.3	29.9	16.5	25.5	20.3	11.5	26.4	19.0	12.8	10.7	13.5	92	44	76	E 2	SE 4	E 2	0	0	0	–	a Ω2 〓0. p Dunst	–
7.	28.5	28.9	28.9	19.3	26.5	20.5	14.4	27.0	20.7	12.7	10.8	11.0	75	**43**	62	E 2	W 4	W 2	1	4	5	–	a Ω2 〓0	–
8.	31.9	32.0	31.0	17.5	22.3	18.1	15.0	24.0	19.5	11.9	10.2	11.2	80	52	73	W 2	W 4	W 2	10	9	1	–	a Ω2	–
9.	29.9	29.8	30.1	15.4	19.5	16.3	12.2	22.0	17.1	11.8	12.1	11.2	90	72	81	SE 2	W 2	W 2	10	10	10	–	a Ω2 〓0. a, p ztw. ◍0	–
10.	31.1	30.1	30.9	14.8	18.3	13.0	12.2	19.8	16.0	9.7	9.5	9.7	77	60	88	W 2	W 2	W 2	8	8	7	–	a Ω2. 3^{30} p ▬ ztw. ◍0	–
11.	30.3	29.7	30.7	14.4	18.9	12.6	9.9	19.4	14.7	9.7	10.0	9.7	80	60	90	SW 2	W 2	W 2	9	8	10	0.4	a Ω2 〓0. p ztw. ◍0	–
12.	33.3	33.3	33.9	12.0	16.3	14.2	10.1	17.8	14.0	8.3	7.6	8.5	80	56	71	W 4	W 4	W 2	8	8	10	1.5	n, 6 p ztw. ◍	–
13.	28.7	25.3	**24.7**	12.4	12.8	12.6	11.1	14.2	12.7	9.6	9.8	9.4	90	90	88	SW 4	SW 4	W 6	10●	10●	10●	**10.6**	n, t ztw. ◍ [▬.	–
14.	28.4	27.7	28.8	10.8	16.3	12.6	7.7	16.8	12.3	7.8	**7.3**	9.7	82	54	90	NW 4	W 6	SW 2	6	7	10●	0.4	n, 6^{45}–8 p ztw. ◍0. a 〓0. t ztw.	–
15.	27.6	26.3	25.7	15.4	23.5	17.7	11.7	24.0	17.9	12.0	11.9	13.8	92	56	92	E 2	S 4	W 2	8=	5	10ℝ●	2.3	n, m, 7^{20}–8 p ztw. ◍0. a 〓.*)	–
16.	27.3	27.1	27.8	16.9	22.5	17.1	14.8	23.6	19.2	13.7	12.2	13.3	**96**	61	92	S 2	S 2	S 2	10=	9	10●	4.7	8–10^{40} p ⊿. 8–10^{30} p, 7–8 p**)	–
17.	30.0	30.7	31.0	13.8	16.7	12.2	11.7	18.8	15.3	10.0	8.6	9.4	86	61	90	N 2	W 2	N 2	10=	9	5	1.0	n, 5^{30} p ztw. ◍0. a 〓0	–
18.	31.8	31.6	32.1	11.8	13.4	11.2	10.5	17.0	13.8	8.9	8.2	8.3	87	72	84	W 2	W 4	W 2	10	9●	10	0.2	a 〓0. 2^{0}–^{30} p ◍	–
19.	32.8	31.9	31.9	9.6	15.0	11.4	7.9	17.0	12.5	7.8	8.1	8.7	88	64	87	SW 2	W 4	SW 2	10=	7	10	0.7	n, p ztw. ◍0. a 〓0	–
20.	29.8	27.6	25.4	11.8	13.8	12.4	9.5	14.1	11.8	9.2	9.3	8.8	90	79	83	SW 4	W 6	SW 4	10	10	7	4.7	n, t ztw. ◍	–
21.	26.7	27.9	28.9	9.2	11.6	11.8	7.7	13.5	**10.6**	7.8	7.9	8.7	91	77	85	W 4	W 4	W 2	10●	10	10	4.3	n, a–m ◍. 11 a–o p ztw. ▬	–
22.	29.1	28.9	29.7	11.2	14.6	14.6	7.9	15.8	11.9	7.9	10.6	11.7	79	86	94	E 2	W 2	W 2	10	10●	10●	0.4	a 〓0. 1^{30}–8 p ztw. ◍	–
23.	32.7	31.8	31.2	13.2	21.9	18.1	9.5	22.8	16.2	10.4	12.6	14.5	93	64	94	S 2	E 2	W 2	0	9	10●	2.9	n, 4^{45} p, 7–8 p ztw. ◍0. a Ω2 ▬0	–
24.	33.7	33.9	34.3	18.3	24.7	19.3	14.0	25.8	19.9	13.5	13.1	14.7	86	56	89	SW 2	W 4	W 2	1	6	6	2.1	10–11 p ≲. n ztw. ◍	–
25.	35.0	33.8	32.3	18.3	25.3	20.9	15.4	27.0	**21.2**	14.7	15.3	13.7	94	64	75	SW 2	N 2	W 2	7=	8	4	1.3	n ztw. ◍. a 〓0. t Dunst	–
26.	32.1	31.7	31.6	17.5	28.6	21.5	13.2	**29.0**	21.1	13.7	13.2	**15.3**	92	46	80	E 2	S 2	W 2	1	6	3	–	a Ω2 〓	–
27.	31.2	32.1	32.6	19.3	25.3	18.7	14.8	26.8	20.8	14.4	11.8	13.5	87	49	85	E 2	W 4	W 2	7	9	1	–	n, p ◍0. a Ω2 〓0	–
28.	33.6	33.3	33.8	17.1	22.3	16.7	13.2	23.4	18.3	12.7	12.0	11.0	88	60	77	W 2	NW 2	N 2	7	8	1	–	a Ω2 〓. p 〓0	–
29.	33.9	33.7	34.5	13.4	19.3	14.6	9.9	20.4	15.2	10.3	8.4	9.3	90	51	75	W 2	N 4	NW 2	6=	8	3	–	a Ω2 〓. p Dunst	–
30	36.6	**37.0**	36.8	11.2	18.1	13.0	8.7	19.8	14.3	8.8	7.8	9.5	89	50	86	SW 2	NW 2	NW 2	10	7	1	–	a Ω3 〓. t Dunst	–
31.	36.5	35.3	33.5	10.2	21.1	15.2	**5.9**	23.0	14.5	8.4	8.9	11.0	91	49	86	E 2	SE 4	SE 2	0	0	1	–	a Ω2 〓 *) 7^{20}–8 p ⊿.	–
Mittel	31.1	30.7	30.7	14.5	19.7	15.8	11.3	21.2	16.2	10.8	10.4	11.2	87	61	83				7.2	7.6	6.3	47.0	**) ztw. ◍. a 〓0.	

Bamberg.

August. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	36.5	36.1	35.7	15.9	19.9	17.1	13.0	20.6	16.8	11.9	11.4	10.9	88	65	75	NW 2	W 3	W 1	10	9	6	4.2	n, 10 a ◍	–
2.	34.9	33.4	31.8	14.9	22.1	19.7	12.0	22.9	17.5	11.2	11.7	12.3	89	59	72	SW 1	SW 2	SW 2	10	7	7	0.2	n ◍⁰, a Ω (Thal ≡), 3^{15} p ◍	–
3.	32.0	31.5	32.3	16.8	20.8	15.9	15.1	21.1	18.1	13.2	11.0	10.6	93	60	79	SW 2	SW 3	SW 3	10●	9	10	3.0	n, t ztw. ◍	–
4.	33.3	34.2	36.9	15.5	18.5	15.7	12.2	19.1	15.7	10.3	10.5	8.7	79	66	65	SW 2	W 5	SW 3	8	7	9	1.1	a ztw. ◍	–
5.	38.9	39.2	39.7	16.3	20.7	17.9	12.9	21.1	17.0	10.0	11.8	11.9	72	65	78	SW 3	W 3	SW 1	8	10	4	–		–
6.	39.7	37.4	35.2	18.4	25.7	22.2	12.2	25.9	19.1	13.1	11.9	14.2	83	48	72	S 2	SE 4	S 3	0	5	0	–	a Ω Dunst	–
7.	33.8	34.6	35.0	21.5	25.2	20.3	16.4	26.4	21.4	13.2	12.6	12.0	69	53	67	S 3	W 5	W 2	1	7	3	–	a Ω	–
8.	37.7	37.2	36.4	18.2	22.6	19.5	14.4	23.8	19.1	11.9	10.4	10.6	76	50	62	o	SW 3	SW 2	10	8	7	0.1	10 p ≤, n ◍⁰	–
9.	35.2	35.3	35.5	15.5	19.0	18.0	13.2	22.0	17.6	11.6	10.8	9.4	88	66	61	SW 2	SW 4	W 1	10	9	10	0.3	n, t ztw. ◍⁰	–
10.	36.7	35.4	36.6	15.5	19.6	13.5	12.2	20.5	16.4	10.1	8.3	10.1	77	50	88	W 1	W 5	SW 2	4	10●	9	0.4	n, p ztw. ◍⁰	–
11.	36.0	35.2	36.7	13.7	17.5	12.0	9.1	18.3	13.7	9.3	10.3	8.6	75	69	83	W 1	W 3	W 4	10	7	8	4.0	a Ω, o^{36-46} p ⊠, p ztw. ◍	–
12.	39.4	39.1	38.6	13.7	17.8	13.3	10.4	17.8	14.1	8.7	8.9	9.4	74	58	83	NW 4	NW 4	SW 4	9	8	10	0.4	n, t ztw. ◍⁰	–
13.	34.1	**30.8**	31.9	13.2	13.3	11.0	10.6	14.0	12.3	9.7	10.6	8.6	87	94	87	SW 5	SW 3	NW 5	10●	10●	10●	**7.1**	n, t ztw. ◍⁰	–
14.	34.5	33.8	34.1	12.7	16.0	13.1	8.1	16.4	12.3	8.4	8.8	10.0	77	64	90	W 3	W 5	SW 2	6	10	10●	3.9	n, 6^{15}–8 p ◍	–
15.	32.8	31.4	31.0	17.8	23.6	19.7	12.1	24.1	18.1	12.3	12.8	13.8	81	59	81	S 2	SW 2	NW 1	1	6	10	0.1	n ◍⁰, 7^{4-18} p ⊠, bis 8 p ≤	–
16.	32.9	31.9	33.9	18.2	20.8	14.5	14.0	21.6	17.8	13.2	13.0	10.9	85	72	90	SW 2	S 3	o	9	10	10	7.0	n ≤, 8^{13-48} p ⊠, n, p ztw. ◍	–
17.	35.8	36.3	36.8	13.5	16.5	14.7	11.5	17.4	14.5	10.5	9.2	9.2	91	66	74	SW 2	SW 3	W 2	10	8	10	0.2	6 a, 3^{45} p ◍⁰	–
18.	37.8	36.9	37.7	11.3	17.4	10.3	9.5	17.4	13.5	9.0	**6.4**	8.3	91	**44**	89	W 1	NW 4	SW 2	10	3	8	1.9	a Ω, 9^{5} a, p ztw. ◍	–
19.	38.2	37.2	37.3	10.8	14.6	12.5	**5.5**	16.3	**10.9**	9.3	8.5	8.5	**97**	69	79	SW 2	SW 3	W 2	10	9⊠●	9	0.2	6^{15} a ◍⁰, 2–3 p ⊠, 2^{0-5} p ◍	–
20.	35.2	33.1	30.9	11.4	14.0	12.9	10.6	14.3	12.5	9.7	9.2	9.5	**97**	78	87	SW 2	SW 4	SW 4	10●	10	10●	4.0	n, t ztw. ◍	–
21.	32.6	33.7	35.0	9.4	13.7	12.5	7.1	14.6	**10.9**	9.3	7.9	8.0	93	68	75	SW 3	NW 5	W 4	10●	9	10	6.8	n, 5^{15} a–o^{15} p ◍	–
22.	34.5	34.6	35.5	10.9	15.6	15.3	9.1	16.7	12.9	7.5	11.5	12.0	77	87	92	S 2	SW 3	W 2	10	10	10	0.5	n, t ztw. ◍⁰, 5^{45}–7^{15} p ⊠	–
23.	38.3	36.7	36.7	15.9	22.2	19.5	11.0	23.2	17.1	10.1	12.7	14.8	75	64	88	o	SE 1	SW 2	o	10●	10	2.7	a Ω Dunst, 5^{45}–7^{15} p ⊠, 2 p, 6^{15}	–
24.	39.5	39.3	39.8	20.1	26.0	22.4	15.6	27.2	21.4	14.2	13.0	14.4	82	52	71	SE 1	W 3	SW 1	o	6	4	0.7	n ◍ ≤, a Ω [-7^{45} p ◍.	–
25.	40.5	39.0	38.1	21.0	26.8	21.9	16.4	27.0	11.7	15.1	13.1	**16.2**	82	50	83	o	o	o	1	7	4	0.7	n ◍ ≤	–
26.	37.5	37.1	37.2	21.6	29.6	23.6	15.1	**30.0**	**22.6**	14.3	15.3	13.8	75	49	63	o	SW 2	S 2	4	8	3	–	a Ω Dunst, 2 p ⊕	–
27.	36.9	37.6	38.3	19.6	23.8	20.5	16.1	28.0	22.1	13.6	12.4	11.6	81	57	64	o	SW 3	o	10	10	1	0.2	6 a ⌒, n, t ztw. ◍⁰, 7^{35}–8 p ≤	–
28.	39.4	38.9	39.1	18.9	24.2	17.5	14.4	24.4	19.4	12.5	10.6	10.9	77	48	73	o	W 4	N 1	5	7	4	–	8^{45}–9^{15} p ≤, a Ω Dunst, 11^{15} a	–
29.	39.5	39.3	40.4	15.6	21.2	14.9	12.1	21.5	16.8	11.1	8.7	12.6	84	47	75	N 3	NW 4	NW 3	5	6	2	0.1	a Ω [◍⁰.	–
30.	42.6	**42.7**	42.6	10.7	19.7	15.2	8.1	19.7	13.9	8.6	8.7	8.5	90	50	66	o	N 2	o	10	8	1	–	a Ω Dunst	–
31.	42.4	40.5	38.9	10.3	22.6	17.5	6.1	23.0	14.6	8.3	9.6	10.3	89	47	69	N 1	SE 3	W 1	o	o	2	–	a Ω ≡⁰	–
Mittel	36.8	36.1	36.3	15.5	20.4	16.6	11.8	21.2	16.5	11.1	10.7	11.0	83	61	77				6.8	7.8	6.8	49.8		

Würzburg.

August. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	46.6	46.1	45.4	17.3	21.4	16.7	15.0	22.4	18.7	12.2	11.5	11.8	83	61	83	o	W 2	o	10	10	0	1.3	n ◍	–
2.	44.5	42.9	41.3	18.0	24.8	18.2	12.1	25.8	19.0	12.9	12.1	13.7	84	52	88	o	SW 2	o	10●	8	2	0.1	n, 8 a ◍⁰	–
3.	41.7	41.5	42.3	18.4	21.4	17.0	15.7	23.0	19.4	12.2	9.4	10.5	78	50	73	SW 2	SW 2	SW 4	10●	10	10	8.3	10^{40}–11^{30} p ≤, 11^{10} p–o^{10} a ⊠,	–
4.	43.4	44.4	46.8	16.9	19.6	16 8	14.0	21.3	17.7	10.1	9.1	10.0	71	53	70	SW 4	SW 4	W 2	5	5	10	0.1	11 a ◍⁰ [11^{45} p–8 a ◍.	–
5.	48.5	49.0	49.1	18.2	21.2	17.7	15.2	21.8	18.5	10.2	12.8	12.1	65	68	80	W 2	W 4	o	10	10	0	–		–
6.	49.1	46.4	44.2	19.2	26.7	21.3	11.8	27.2	19.5	12.8	13.1	15.1	77	50	80	o	o	o	0	0	0	–	a Ω Dunst	–
7.	43.4	44.7	45.0	22.8	25.0	19.6	15.3	26.4	20.9	13.4	13.2	13.4	65	56	80	o	W 4	o	1	8	1	–		–
8.	47.8	47.0	46.0	17.7	22.9	18.6	16.2	23.1	19.7	11.9	11.1	10.8	79	54	68	W 2	W 2	o	10	6	o	–		–
9.	44.5	44.9	44.9	18.1	22.1	18.4	13.4	23.3	18.4	12.6	9.8	9.2	79	50	59	W 4	W 4	W 4	10●	1	1	0.7	n, 8 a ◍	–
10.	46.6	46.0	46.2	17.0	15.6	15.7	14.5	21.9	18.2	10.4	12.6	10.9	72	96	82	W 4	W 4	W 2	4	10●	1	2.8	p ◍	–
11.	45.8	45.6	47.0	15.4	17.0	12.7	11.3	19.0	15.2	10.2	9.3	9.6	79	64	89	W 4	NW 4	NW 2	10	6	10●	7.1	n ◍⁰, t ◍	–
12.	49.8	49.3	46.6	13.5	18.9	17.4	10.3	20.1	15.2	8.8	9.1	12.0	76	56	81	NW 4	NW 4	NW 2	8	8	8	1.6	n ◍⁰, t ztw. ◍	–
13.	43.8	**40.6**	42.5	14.1	15.2	13.4	13.4	17.4	15.4	9.8	11.3	8.1	83	88	71	W 4	W 6	W 6	10	10●	10	8.7	n ◍⁰, t ◍	–
14.	45.2	44.4	43.7	14.0	17.0	15.0	8.3	19.1	13.7	9.0	9.0	10.5	78	63	83	W 4	W 6	W 2	10	10	10	0.1	p ◍⁰	–
15.	42.5	41.1	40.8	18.7	23.4	18.7	13.1	24.0	18.6	12.3	14.0	14.0	77	65	87	W 2	W 4	o	7	10	8	–		–
16.	42.5	42.0	44.3	17.3	18.8	15.3	14.6	22.6	18.6	13.2	13.5	11.1	90	84	86	o	W 2	o	8	10	10	2.2	n, a, p ◍	–
17.	45.9	46.4	47.0	14.3	16.2	14.3	12.1	20.2	16.2	9.8	9.8	10.1	82	71	84	W 2	W 4	W 2	10	5	10	0.1	p ◍⁰	–
18.	47.9	47.4	47.6	12.6	13.7	10.8	10.8	18.1	14.5	9.1	9.3	9.2	85	80	95	o	W 4	o	10	10●	10	6.5	von 1^{30} p an ◍, 5^{20-25} p ▲	–
19.	48.1	47.4	47.5	12.4	16.1	13.1	8.1	18.8	13.5	9.5	9.5	9.3	89	70	83	NW 4	NW 4	o	10	10	10	**13.2**	n ◍⁰, a, p ◍	–
20.	45.3	43.1	41.7	12.7	15.4	11.7	11.7	18.1	14.9	10.2	9.3	9.8	94	71	96	NW 2	W 6	W 2	10●	10	10●	10.6	n, t ztw. ◍	–
21.	43.1	44.0	44.6	11.1	16.7	14.2	8.0	18.0	**13.0**	8.3	**8.0**	8.1	84	56	67	W 4	W 6	W 4	10	6	10	3.0	n ◍, a ◍⁰	–
22.	44.0	44.3	44.9	12.5	17.9	16.6	10.0	19.0	14.5	8.6	11.8	12.4	81	77	89	o	W 4	W 2	10	10	10	–		–
23.	47.9	46.1	46.3	15.4	22.5	18.1	11.1	24.1	17.6	10.9	15.0	15.1	84	74	**98**	SW 2	o	o	o	10	0	3.2	a Ω, p ◍	–
24.	49.0	48.7	49.3	19.9	25.8	20.7	15.1	26.4	20.8	14.0	14.5	16.0	81	59	88	o	o	o	1	5	4	–	a Ω	–
25.	50.0	48.3	47.0	19.2	26.6	22.5	16.3	27.1	21.7	14.8	15.9	17.4	89	62	86	o	S 2	S 2	o	8	6	0.1	n ◍⁰, a Ω	–
26.	47.6	46.6	46.7	18.0	28.6	21.1	15.5	**29.0**	**22.3**	14.4	**18.2**	15.7	94	63	85	o	o	o	8	10	2	–	a Ω ≡	–
27.	46.5	47.1	47.6	19.7	25.0	20.6	16.6	26.9	21.8	15.1	14.7	12.8	89	62	71	o	o	o	10	10	3	0.1	10^{30} a ◍⁰	–
28.	49.1	48.7	49.0	17 8	24.9	19.8	15.9	25.3	20.6	13.6	9.9	12.6	90	**43**	73	o	NW 2	o	o	8	10	–	a Ω	–
29.	49.5	49.3	50.2	15.9	20.9	15.9	12.6	21.8	17.2	10.9	9.2	10.3	81	51	77	o	o	o	8	8	o	–	a Ω	–
30.	**52.7**	52.6	52.6	11.4	19.0	13.7	8.9	19.8	14.4	8.8	9.4	8.7	88	58	74	o	o	o	10	4	o	–	a Ω	–
31.	52.3	49.7	48.5	10.2	22.5	15.9	**7.9**	22.8	15.4	8.2	9.3	11.3	89	46	84	o	E 4	o	o	o	o	–	a Ω ≡	–
Mittel	46.6	46.0	46.0	16.1	20.7	16.8	12.7	22.4	17.6	11.2	11.4	11.7	82	63	81				7.1	7.6	5.4	69.8		

Nürnberg.

August. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	34.5	34.3	33.9	15.9	20.0	17.2	14.5	20.3	17.4	12.3	13.0	13.2	91	75	91	NW 4	SW 2	SW 2	10	8	1	5.5	n, 10^{44}–11^{12} a ◍	–
2.	32.9	31.6	29.9	17.6	23.0	20.3	11.7	24.0	17.9	12.7	13.0	13.9	85	62	78	SW 2	SW 4	SE 2	9	4	3	–	n ☊	–
3.	30.1	29.7	30.9	18.4	22.4	16.0	16.0	22.4	19.2	14.3	13.5	12.1	91	67	89	SW 2	SW 2	SW 2	10 ●	8	10	4.8	n, t ztw. ◍	–
4.	31.9	32.6	35.3	15.4	19.6	15.8	13.2	20.3	16.8	10.7	10.9	10.4	82	64	78	SW 2	W 6	SW 4	9	8	3	–	p ztw. ≡	–
5.	37.3	37.2	37.8	16.9	22.8	20.5	12.1	23.3	17.7	10.8	12.9	14.3	76	63	80	SW 2	SW 4	NW 2	9	8	5	–	n ☊, 8 a Dunst	–
6.	37.7	35.3	33.3	19.0	27.1	22.0	13.0	27.4	20.2	13.4	14.7	15.0	82	55	76	SE 2	SE 4	SE 2	0	0	1	–	n ☊	–
7.	32.1	32.8	33 2	22.4	26.5	21.4	16.0	27.5	21.8	15.1	13.3	13.8	75	52	73	SE 2	SW 4	SW 4	1	4	2	–	n ☊	–
8.	35.9	35.7	34.7	18.3	21.9	18.0	16.9	23.8	20.4	12.6	11.9	12.6	80	61	82	SW 2	SW 2	SE 4	9	9	1	0.1	n, 1^{17} p ◍^{0}	–
9.	33.6	33.8	34.0	16.9	19.8	17.5	13.7	21.1	17.4	12.5	13.6	12.5	88	80	84	SW 2	W 4	SW 4	10 ●	10	9	0.7	n, 8 a, t ztw. ◍^{0}	–
10.	35.2	33.6	34.9	17.1	21.0	14.4	13.1	22.0	17.6	10.7	9.7	10.7	74	52	88	SW 2	SW 4	SW 2	7	8	2	0.7	n ☊^{2}, 10^{45-52}a ◍^{0}, p ztw. ◍ ≡	–
11.	34.2	33.3	35.2	14.8	18.3	12.6	9.4	18.9	14.2	10.2	9.8	8.9	82	63	83	SW 2	NW 4	SW 2	9	9	7	1.6	n ☊^{2}, p ztw. ◍, 5^{44} p ≡	–
12.	37.8	37.4	37.1	13.0	15.5	13.5	11.3	17.4	14.4	8.5	9.8	10.5	76	75	90	NW 4	NW 4	SW 2	5	9	10	1.5	n ◍^{0}, p ztw. ◍ [≡ ◍^{0}.	–
13.	32.8	29.7	29.6	13.1	13.5	12.1	12.1	14.9	13.5	10.2	10.7	9.9	91	94	95	SW 4	SW 6	SW 4	10 ●	10 ●	1	7.8	n, 8^{0-12} a, 10^{24} a–4^{10} p ◍, p ztw.	–
14.	33.3	32.2	32.5	12.3	16.9	13.8	8.3	17.1	12.7	8.6	8.6	10.5	82	61	91	SW 4	W 6	SW 2	4	9	10 ●	0.8	n ◍^{0}, p ztw. ≡, von 5^{16} p an ◍	–
15.	31.3	29.7	**29.1**	18.8	24.5	19.6	13.2	25.2	19.2	12.9	13.7	14.9	80	60	88	SW 2	SW 4	0	4	2	7 ⊟	0.8	n ◍^{0}, 7^{32-8} p ⚿, 7^{33-48} p ◍	–
16.	30.9	30.2	31.9	17.1	20.2	15.9	15.9	22.0	19.0	13.9	14.5	12.6	96	83	93	S 2	SW 4	W 4	9 ●	10 ●	10 ●	5.0	8^{0-8} p ⚿, n, 8^{0-10}a ◍^{0}, $1^{32-2^{12}}$ p,	–
17.	34.1	34.5	35.0	14.2	18.1	14.6	13.0	18.1	15.6	10.8	10.4	10.6	91	67	86	SW 4	SW 4	W 4	10	7	9	0.4	n, t ztw., 7^{44-56}p ◍^{0} [5^{34} p–n ◍.	–
18.	35.8	35.3	35.9	12.5	15.1	12.5	12.1	15.3	13.7	9.3	8.4	9.1	87	66	86	W 4	SW 4	W 2	10	9	2	1.4	n, t ztw. ◍^{0}, 10^{20-55}a, 5^{35-55}p ◍	–
19.	36.3	35.7	35.7	11.8	15.6	12.0	**7.1**	15.6	**11.4**	8.9	9.7	9.8	87	74	95	SW 2	SW 4	SW 2	9	6	9	4.2	n, t ztw. ◍^{0}. $0^{51-1^{9}}$p ⚿ ≡ ◍^{0}.*)	
20.	33.9	31.9	29.4	11.6	14.1	12.6	11.2	14.3	12.8	9.8	10.8	10.5	**97**	91	**97**	SW 2	SW 4	SW 2	10 ●	10 ●	10	**7.8**	n, t ztw. ◍	
21.	31.1	32.2	33.3	10.1	14.6	12.4	8.2	14.6	**11.4**	8.7	**8.1**	8.8	95	65	83	SW 4	W 4	SW 4	9	10	9	7.1	n ◍ ≡, a ztw. ◍^{0}	
22.	32.8	33.0	34.0	12.2	16.1	16.4	9.0	18.5	13.8	8.8	12.2	12.0	84	89	86	SW 2	W 4	NW 4	10	10 ●	8	1.3	n ◍^{0}, 9^{10-50} a, $1^{10-3^{42}}$ p ◍	
23.	36.1	34.7	34.8	16.9	24.0	20.9	13.0	24.8	18.9	12.5	14.3	15.7	88	64	86	SE 2	SW 4	NW 2	1	10	10 ●	0.7	n ☊^{2}, p ztw. ◍^{0}, 6^{29-48} p ⚿ ◍,	
24.	37.6	37.3	37.8	20.1	26.5	22.3	15.1	26.8	21.0	14.7	15.3	15.5	84	60	77	SW 2	NW 2	NE 2	0	3	8	1.0	n ◍ [8 p Dunst.	
25.	38.3	36.7	35.6	22.2	27.0	22.4	17.7	28.4	23.1	15.4	16.4	16.1	77	62	80	SE 2	NW 2	NE 2	1	6	1	0.1	n ◍^{0}	
26.	35.4	35.2	35.2	20.6	30.0	22.7	16.2	**30.2**	**23.2**	14.7	16.0	**17.4**	82	51	85	SE 2	SW 4	NE 2	2	8	1	–	n ☊. 8 a Dunst	
27.	34 9	36.1	36.5	22.2	26.1	21.6	17.2	27.5	22.4	15.5	12.2	13.6	78	**49**	71	SW 2	W 6	W 2	9 ●	9	1	–	n, t ztw. ◍^{0}, 1^{30} p ≡	
28.	37.2	36.7	37.1	19.4	23.5	19.9	14.9	23.8	19.4	13.7	13.1	12.3	82	61	72	SW 2	NW 4	N 4	3	5	1	–	n ☊	
29.	37.2	36.9	38.1	15.1	21.0	16.6	13.0	21.5	17.3	11.4	10.2	10.2	89	55	72	NW 2	NW 4	NW 4	7	5	0	–	n ☊ ≡^{0}	
30.	**40.5**	40.4	**40.5**	13.0	18.7	15.1	11.2	19.0	15.1	9.7	9.6	10.4	88	60	82	SW 2	N 4	NE 2	6 ▬	5	0	–	n ☊. n, 8 a ≡^{0}	
31.	40.0	38.2	37.0	12.2	22.9	17.1	7.3	23.3	15.3	8.9	10.7	11.3	86	52	78	SE 2	SE 4	SE 2	0	0	0	–	n ☊ ≡	
Mittel	34.9	34.3	34.5	16.2	20.9	17.1	12.8	21.6	17.2	11.7	12.0	12.2	85	66	84				6.5	7.1	4.9	53.3	*) 2^{34-36}p, 3^{9-34}p, 4^{7-18}p ⚿ ◍.	

Kaiserslautern.

August. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	41.4	40.4	39.8	16.1	20.7	17.1	13.2	23.1	18.2	11.2	9.7	12.4	82	53	86	NW 4	SW 2	0	6	6	5	2.4	p ◍	–
2.	38.3	36.5	35.7	18.1	24.3	19.1	14.1	25.5	19.8	13.1	12.3	14.1	85	54	86	SW 2	NW 2	0	7	6	10 ●	2.6	n, 8 p ◍	–
3.	35.7	36.4	37.2	17.0	18.0	16.4	14.8	19.9	17.4	12.8	8.5	9.5	89	56	69	SW 2	SW 6	SW 4	10	9	10	**9.3**	8^{21-46} p ⚿, 8–9^{46} p ◍	–
4.	38.0	40.1	42.1	15.7	17.3	16.0	12.9	19.3	16.1	10.6	8.7	9.4	80	59	69	SW 4	SW 4	SW 1	8	6	8	0.1	a ◍^{0}	–
5.	42.5	42.7	43.1	15.7	21.5	17.2	13.2	24.7	19.0	11.7	11.8	11.8	88	62	81	SW 4	SW 6	0	10	6	6	0.5	a ◍^{0}	–
6.	42.1	39.5	37.7	19.3	27.0	20.9	11.3	**28.1**	19.7	11.8	10.5	14.4	71	40	78	0	SW 2	0	0	3	1	–	a ☊ ≡	–
7.	37.9	39.2	40.2	20.3	21.0	17.3	16.1	23.7	19.9	12.2	12.3	11.6	69	67	79	SW 2	SW 6	0	7	7	5	1.0	a ☊, t ztw. ◍^{0}	–
8.	42.5	41.8	40.0	16.9	21.7	17.4	12.2	24.5	18.4	11.0	8.1	10.4	77	42	70	NW 2	SW 4	0	6	5	5	–	a ☊	–
9.	38.8	39.4	41.0	16.5	20.3	15.4	14.4	20.9	17.7	12.2	8.5	10.0	87	48	77	NW 4	NW 6	SW 2	8	8	4	2.0	a ◍	–
10.	40.7	40.5	41.9	16.3	17.3	12.4	12.4	18.6	15.5	10.1	9.6	10.0	73	66	94	SW 2	NW 4	SW 4	8	5	10	6.1	t ztw. ◍. 3^{1-41} p ⚿, 3^{27-59} p ◍	–
11.	40.5	40.6	43.4	14.3	14.9	13.2	11.1	18.0	14.6	9.8	10.1	9.7	82	81	87	SW 1	SW 1	0	7	7	9	7.4	n, t ztw. ◍	–
12.	44.8	44.4	43.2	11.9	17.5	14.7	8.7	18.3	13.5	9.4	9.1	9.2	91	61	74	NW 2	SW 4	0	10	7	10	0.1	a ☊ ≡	–
13.	38.1	36.7	38.7	13.7	14.3	11.7	11.7	17.1	14.4	10.3	10.6	7.7	89	88	75	SW 6	SW 6	W 1	10 ●	10 ●	4	4.4	a, p ◍	–
14.	40.4	38.9	38.6	12.8	16.5	15.6	8.7	17.3	13.0	9.2	9.4	11.3	85	68	86	SW 4	SW 6	SW 4	10	9	10	–	a ☊	–
15.	36.1	**35.2**	35.8	18.8	19.1	17.0	14.7	22.4	18.6	13.0	12.8	13.4	81	78	93	W 4	W 2	W 1	10	9	10	1.1	t ztw. ◍^{0}	–
16.	37.0	37.4	39.1	16.5	15.3	14.9	13.2	18.3	15.8	11.5	11.1	10.5	82	86	84	W 1	W 1	SW 1	10	10 ●	10	2.3	t ztw. ◍	–
17.	40.8	41.3	42.9	13.5	16.7	13.9	10.2	18.0	14.1	9.5	9.1	9.1	83	64	77	SW 2	NW 4	0	8	6	10	0.2	n ◍^{0}, a ☊	–
18.	42.6	41.9	43.0	11.9	15.4	10.5	7.5	17.2	12.4	8.1	8.1	8.9	79	62	94	SW 1	W 2	0	8	7	3	1.8	t ◍	–
19.	42.9	42.5	43.1	11.9	15.0	13.2	8.5	16.3	12.4	8.9	8.0	9.0	86	63	80	SW 4	SW 6	0	7	7	10	0.2	a ≡, t ztw. ◍^{0}	–
20.	39.1	37.4	37.4	13.0	13.5	11.5	11.2	16.4	13.8	9.2	10.2	9.5	83	89	**95**	SW 4	SW 6	SW 1	10	10 ●	7	6.7	ztw. ◍	–
21.	38.8	39.5	40.3	10.7	15.9	12.2	8.0	16.4	**12.2**	7.7	**6.7**	8.7	80	50	83	SW 4	SW 6	0	6	6	10	–	a ☊	–
22.	37.9	38.7	40.6	13.0	17.9	14.5	8.6	19.4	14.0	10.4	11.8	10.4	94	77	85	SW 4	SW 6	0	10	9	6	0.9	t ztw. ◍	–
23.	40.9	39.7	40.6	15.5	23.3	17.4	11.1	23.9	17.5	11.8	12.3	13.6	90	58	92	NE 1	SE 1	0	8	6	2	1.6	t ztw. ◍	–
24.	43.6	43.4	44.8	18.8	25.2	20.2	12.4	25.5	19.0	12.4	13.7	15.3	77	58	87	0	NW 2	0	3	5	10	–	a ☊ Dunst	–
25.	43.7	42.0	41.4	20.1	27.3	20.8	14.0	27.7	20.9	14.5	14.1	**16.7**	83	53	92	SE 1	SE 1	0	6	6	3	0.6	n ≡, a ☊	–
26.	41.2	41.5	40.9	18.3	26.9	20.9	13.8	**28.1**	**21.0**	14.9	13.8	16.5	**95**	53	90	0	SW 1	0	6	3	7	–	a ☊ ≡	–
27.	40.3	41.8	42.7	20.4	22.7	18.2	14.5	24.9	19.7	11.4	13.1	13.4	64	64	86	SW 2	NW 2	0	5	8	4	0.2	a ≡, t ztw. ◍^{0}	–
28.	44.0	43.3	44.6	17.4	24.3	17.2	13.4	25.4	19.4	13.3	10.9	11.5	90	49	79	0	N 1	0	4	6	0	0.8	a ◍ ≡	–
29.	44.5	44.2	46.3	14.6	21.3	14.2	9.5	22.1	15.8	10.3	8.3	9.2	84	44	77	0	N 1	0	7	5	0	–	a ☊ ≡	–
30.	**47.0**	46.9	**47.0**	11.8	19.9	14.2	**6.7**	21.1	13.9	8.7	9.2	9.9	85	53	83	0	NE 2	0	5	5	0	–	a ☊ ≡	–
31.	45.2	43.4	43.1	14.1	24.0	16.1	7.2	24.6	15.9	9.4	8.2	11.9	79	**36**	87	SE 1	0	0	0	5	0	–	a ☊ Dunst	–
Mittel	40.9	40.6	41.2	15.6	19.9	15.9	11.6	21.5	16.6	11.0	10.3	11.3	83	61	83				7.1	6.7	5.8	52.3		

Ludwigshafen.

August. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = $33^m\ 48^s$. Polhöhe = $49^0\ 29'$. 1894.
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.	54.0	53.3	52.0	17.4	22.0	20.4	14.5	22.5	18.5	11.8	9.6	10.6	80	49	59	0	NW 2	SW 2	3	3	1	2.0	n ◍	–
2.	51.4	49.3	**47.3**	17.2	23.8	22.8	13.0	24.5	18.8	13.1	14.0	13.7	90	68	66	0	S 2	0	9	9	9	4.4	8^{50} p, 10^{45} p ≲, von 9^{30} p an ◍,	–
3.	48.7	48.9	49.6	18.4	21.0	17.2	15.0	22.8	18.9	12.7	8.2	10.8	80	**44**	74	S 2	SW 4	S 4	10	8	8	3.0	n ◍ [9^{35} p ≡, a Dunst.	–
4.	50.6	52.5	54.0	16.0	19.0	17.6	12.0	21.0	16.5	11.0	8.9	8.6	81	54	58	SW 6	W 2	SW 2	10	8	6	–		–
5.	55.4	55.8	55.6	16.2	21.2	20.8	13.7	21.5	17.6	11.4	10.9	11.2	83	59	62	S 4	SE 4	S 2	10	5	3	–		–
6.	55.1	52.6	49.8	19.6	28.3	25.5	13.7	28.3	21.0	12.2	13.0	14.3	72	45	60	0	S 4	S 2	0	0	3	–	von 10 p an ≲. a Dunst	–
7.	50.2	51.9	52.0	22.0	21.4	20.0	17.5	23.5	20.5	11.1	15.9	13.5	56	84	78	S 4	S 6	S 4	8	10	3	1.7	a ◍	–
8.	55.2	54.1	52.7	17.8	24.1	20.8	13.3	24.6	19.0	13.0	9.8	14.3	86	**44**	78	0	S 4	S 1	9	7	8	–		–
9.	51.5	52.0	52.6	17.4	22.6	17.8	14.2	24.2	19.2	13.3	19.7	11.6	90	**96**	76	S 6	SW 6	0	10	5	5	1.4	n ◍, 3 p ≡	–
10.	53.8	53.3	53.7	17.2	16.6	15.8	13.5	21.5	17.5	10.2	10.3	10.5	70	73	79	S 4	SW 4	S 2	9	9	5	4.2	11^{49} a–0^{19} p ⌈⌋, 11^{34} a–1^4 p ◍	–
11.	53.4	53.1	55.0	14.6	15.8	14.8	11.0	20.0	15.5	10.7	11.9	9.8	87	89	78	SW 2	W 6	NW 2	9	9ℝ●	9	5.5	n ◍^{0}, a ◍, 1^{52}–2^{39} p, 6^3 p ⌈⌋, 1^{59}*)	–
12.	57.8	56.9	55.9	13.0	19.4	16.4	10.0	20.2	15.1	9.6	13.3	12.1	87	79	87	SW 2	SW 6	S 2	10	5	8	0.2	a ≡ ◍, 2–3 p ≡	–
13.	51.5	49.0	50.4	13.6	16.2	13.8	10.1	17.0	13.6	10.8	10.8	11.2	94	79	**96**	SW 4	SW 6	NW 4	10	9	3	8.8	n, a ◍, p ≡	–
14.	53.0	51.7	50.4	13.4	17.8	17.2	9.5	18.8	14.2	9.1	9.6	13.7	80	63	94	S 2	SW 4	SW 4	3	9	9	–	Dunst	–
15.	49.1	47.5	47.8	17.8	23.4	20.2	11.2	23.6	17.4	11.9	19.5	14.3	78	91	82	SW 6	SW 6	SW 2	8	10	10ℝ●	2.4	7^{48}–8 p ⌈⌋, 3^{0}–^{20} p, 8 p ◍	–
16.	49.5	49.5	51.1	16.6	17.2	15.4	14.0	20.1	17.1	11.4	10.5	11.9	81	72	91	S 2	W 2	W 4	9	10	8	8.6	8^{0}–^{27} p ◍, 8^{0}–^{34} p ⌈⌋, a Dunst,**)	–
17.	53.6	53.6	55.1	14.2	16.6	15.2	10.2	19.7	15.0	9.4	12.3	10.4	78	87	81	W 2	W 2	N 2	5	8●	10	6.0	1^{9}–2 p, 2^{50}–^{55} p ◍^{2}, 1^{46} p, 3^{59} p ⌈⌋	–
18.	55.5	54.9	55.4	13.4	16.2	11.8	10.3	17.5	13.9	8.3	12.0	9.1	73	87	88	NW 2	SW 4	SW 2	8	8	5	3.8	3^{49}–4^{9} p ◍^{2}, 4^{15}–^{36} p ⌈⌋	–
19.	55.5	54.8	54.7	13.6	16.6	14.0	10.0	17.8	13.9	9.2	12.0	11.1	80	85	94	SW 4	W 4	SW 4	8	9	9	0.4	7 p ◍	–
20.	52.3	50.2	49.3	13.8	17.2	12.2	10.2	17.8	14.0	10.9	13.1	9.8	94	90	94	S 4	SW 8	SW 4	9	6	8	**10.2**	n ◍, p ≡, 7 p ◍^{2}	–
21.	51.0	51.9	52.4	11.2	16.0	14.2	**7.5**	16.0	**11.8**	**8.0**	10.4	9.1	80	77	76	SW 8	W 4	SW 4	8	5	8	0.8	n ◍	–
22.	50.8	51.2	52.3	13.0	19.8	17.6	10.0	20.0	15.0	10.6	11.2	12.3	**96**	65	82	S 4	SW 8	S 2	10	10	5	–	11^{15} a ◍^{0}	–
23.	54.1	52.4	53.1	15.2	21.6	18.8	10.2	21.3	15.8	11.5	14.7	11.2	89	77	70	N 2	N 2	S 2	5	5	3	5.7	a Dunst, 3^{54}–4^{49} p ⌈⌋, 4^{19}–^{49} p ◍^{2}	–
24.	56.1	55.4	57.4	19.6	27.1	22.6	13.0	27.5	20.3	14.4	23.0	18.2	85	85	90	S 2	SW 2	SE 4	8	5	9	–	a Dunst, 9^{50} a ◍^{0}	–
25.	56.6	54.3	53.5	19.8	28.5	25.1	14.1	29.5	21.8	14.9	25.9	21.9	87	82	91	NE 2	S 2	SE 2	5	5	1	0.4	n ◍, a Dunst	–
26.	53.9	53.4	53.3	20.4	29.5	24.6	15.0	**30.1**	**22.6**	15.8	**26.5**	22.2	89	83	93	S 2	SE 2	SE 2	3	3	5	–	a ≡, 7 p ◍^{0}	–
27.	53.0	54.5	54.7	20.2	23.8	22.8	17.0	27.0	22.0	13.1	19.3	12.7	74	88	62	SE 2	SW 4	W 4	3	8	6	0.4	n, 10 a ◍^{0} Dunst	–
28.	56.6	55.9	56.4	18.2	24.8	20.0	15.8	25.5	20.7	13.4	19.8	16.7	86	84	**96**	NW 4	NE 4	N 4	5	3	3	–		–
29.	57.1	56.9	58.1	15.0	21.4	17.0	11.0	22.0	16.5	10.5	13.6	10.9	83	72	76	N 2	N 2	N 6	6	3	0	–	*) –^{22} p ◍^{2}, 2^{7}–^{12} p ▲.	–
30.	**59.9**	59.1	58.5	13.6	20.6	17.8	9.7	22.0	15.9	9.7	9.9	11.0	85	54	72	N 4	N 2	N 2	0	3	0	–	Dunst	–
31.	58.1	56.3	55.0	16.0	24.2	21.2	8.5	24.3	16.4	9.6	9.7	11.4	71	**44**	62	E 2	NE 2	NE 2	0	2	0	–	Dunst	–
Mittel	53.7	53.1	53.2	16.3	21.1	18.4	12.2	22.3	17.3	11.4	13.9	12.6	82	73	77				6.8	6.4	5.5	69.9	**) p ztw. ◍	

Ansbach.

August. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = $42^m\ 18^s$. Polhöhe = $49^0\ 18'$. 1894.
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.	26.3	26.0	25.6	15.2	20.5	16.4	13.5	21.0	17.3	11.5	10.6	11.5	89	59	82	NW 2	SW 2	0	10	9	1	5.0	n ◍, a ztw. ◍^{0}	–
2.	24.8	23.5	21.8	16.5	22.8	19.4	9.5	24.4	17.0	11.3	11.3	12.0	80	54	71	0	SW 4	SW 2	9	6	3	–		–
3.	21.9	21.5	21.6	17.4	21.0	15.2	15.2	24.2	19.7	13.1	11.3	11.3	89	62	88	SW 2	SW 2	W 2	10●	9	8	4.3	n, t ztw. ◍	–
4.	22.6	24.4	26.4	14.7	19.1	15.1	12.4	19.4	15.9	9.4	9.2	9.2	75	56	72	W 6	W 4	W 2	10	6	4	–		–
5.	27.9	28.3	28.4	16.7	21.7	18.3	12.7	22.5	17.6	9.7	12.1	12.4	68	63	79	SW 4	SW 2	NW 4	6	7	2	–		–
6.	28 7	26.2	24.6	18.7	27.4	21.3	10.7	28.3	19.5	13 0	11.9	13.6	81	44	72	SW 2	SW 4	SW 2	0	0	0	–	a Ω	–
7.	23.6	24.9	24.0	22.4	22.6	21.2	14.6	25.5	20.1	12.0	11.9	11.8	60	59	64	W 4	W 6	W 2	0	8	2	–	a Ω	–
8.	26.9	27.3	26.2	17.3	21.4	17.5	15.6	24.0	19.8	11.1	9.7	11.4	75	52	76	W 2	W 2	W 4	6	8	2	–	a Ω	–
9.	24.7	24.6	23.8	16.6	20.9	16.9	15.2	21.6	18.4	11.7	10.5	10.4	82	57	72	0	W 2	W 4	10	8	6	0.4	n ◍^{0}	–
10.	25.8	25.4	26.8	15.9	19.3	14.1	11.7	20.3	16.0	9.4	7.7	8.9	69	46	74	W 4	W 6	SW 2	4	9	2	0.9	p ztw. ◍^{0}	–
11.	25.2	25.0	25.6	13.7	16.3	12.1	9.7	18.2	14.0	9.1	8.1	8.6	78	59	82	W 4	W 6	SW 2	8	9	2	–		–
12.	29.1	29.3	28.6	13.1	16.5	14.1	10.2	17.4	13.8	8.0	8.0	8.1	72	57	68	W 4	W 6	SW 4	10	5	10	–		–
13.	23.6	20.8	21.0	14.7	13.1	11.4	11.4	15.2	13.3	8.3	9.7	8.3	67	87	82	W 4	W 6	W 4	10●	10●	2	**17.1**	n ◍, t ◍^{2}	–
14.	24.1	23.7	23.7	11.1	14.5	13.4	7.8	16.2	12.0	7.8	8.4	8.3	78	69	73	W 4	W 6	W 2	6	10	10	–		–
15.	22.7	21.7	**20.0**	17.3	24.4	18.3	11.,	25.5	18.6	11.0	11.8	13.0	74	52	82	SW 2	SW 2	SW 4	2	2	6	–	a Ω	–
16.	22.2	21.1	22.6	17.5	21.2	14.5	14.5	21.4	18.0	11.8	12.4	11.2	86	67	**92**	SW 2	SW 4	SW 4	8	8	10	13.1	n, a ◍	–
17.	25.2	25.5	26.0	13.1	18.3	12.7	12.2	18.6	15.4	9.4	7.6	9.5	85	49	88	W 2	W 4	W 2	8	6	8	–		–
18.	26.5	26.8	26.8	11.5	15.1	11.1	8.4	15.6	12.0	8.6	**6.3**	7.5	86	50	75	W 2	NW 6	W 4	10	8	4	–		–
19.	27.4	26.9	26.8	11.1	14.7	12.1	7.8	16.2	12.0	7.8	7.5	8.1	78	60	76	W 4	W 4	W 2	9	6	9	3.6	p ztw. ◍	–
20.	25.6	23.4	21 0	11.5	13.3	12.3	10.0	15.4	12.7	9.1	9.4	9.1	91	82	87	W 2	W 2	W 4	10	10●	8	7.5	n, t ztw. ◍	–
21.	22.3	23.2	24.6	11.1	14.1	11.9	7.7	15.5	**11.6**	7.8	6.7	7.3	78	56	70	W 6	W 6	W 2	6	10	10	3.4	n ◍	–
22.	24.0	24.0	25.0	12.3	16.7	16.3	8.2	19.4	13.8	8.0	11.3	10.9	74	79	78	SW 2	W 4	W 2	10	8	8	–		–
23.	27.1	26.0	26.3	16.5	23.6	19.1	12.7	25.3	19.0	11.5	13.8	14.0	81	64	85	SW 2	SW 2	W 2	2	8	10	0.6	n ◍^{0}	–
24.	29.3	29.3	29.6	19.0	27.2	19.7	13.2	27.4	20.3	13.0	13.2	13.9	79	49	81	0	NW 2	0	1	2	3	1.3	n ◍	–
25.	30.0	28.5	27.6	21.0	29.2	21.6	16.2	29.8	**23.0**	13.8	13.1	**14.8**	74	44	77	0	SE 2	0	2	2	1	–	a Ω	–
26.	27.4	27.3	27.1	19.9	30.5	20.4	14.0	**30.5**	22.3	14.1	10.8	13.1	81	**34**	73	0	SW 4	0	2	6	2	–	a Ω	–
27.	26.8	28.0	28.2	22.8	24.5	18.9	16.4	27.3	21.9	13.5	10.2	12.6	65	45	77	0	SW 4	S 2	9	8	1	0.1	9 a ◍^{0}	–
28.	28.8	28.8	29.1	19.8	23.7	17.7	13.2	24.5	18.9	13.1	11.6	10.9	76	53	71	0	N 2	0	5	5	1	–	a Ω	–
29.	28.9	28.8	29.9	14.3	20.6	14.8	11.3	21.0	16.2	10.9	9.4	9.0	91	52	72	0	N 4	0	10	2	0	–	vor 7 a ≡	–
30.	**32.1**	32.0	**32.1**	12.7	18.8	13.2	8.0	20.4	14.2	8.4	7.8	8.6	76	48	75	0	NE 4	0	0	7	0	–	a Ω	–
31.	31.4	29.8	28.4	12.2	23.6	16.3	**5.6**	24.8	15.2	8.5	8.2	9.3	80	37	66	0	SE 2	S 2	0	0	1	–	a Ω	–
Mittel	26.2	25.9	25.8	15.7	20.5	16.0	11.7	21.8	16.7	10.5	10.1	10.6	78	56	77				6.2	6.5	4.4	57.3		

Regensburg.

August. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	30.3	30.9	29.7	16.7	19.4	16.9	14.2	20.1	17.2	12.5	8.6	13.3	89	51	93	W 2	W 2	W 2	10	10	10	7.4	n ◍	
2.	28.8	28.7	27.9	17.3	23.5	19.4	14 8	24.7	19.8	13.0	15.2	12.8	89	71	76	SE 2	W 2	0	9	10	4	–		
3.	27.1	26.5	27.0	18.9	22.7	17.5	14.8	25.0	19.9	14.0	15.9	14.0	87	78	94	SE 2	W 2	W 2	10	8	10 ●	9.9	n, 5^{33} p–n ◍, 5^{43}–6^{18} p ⊼	
4.	28.5	28.9	31.8	16.0	19.5	16.5	13.1	20.6	16.9	12.4	11.5	11.8	91	69	84	W 2	W 2	W 2	10	10	10	3.0	n, 10^{46} a ◍	
5.	34.4	33.7	34.6	16.5	24.2	19.1	12.8	24.5	18.7	7.5	8.4	8.8	54	37	54	SE 2	SE 2	0	8	6	8	–		
6.	35.1	32.7	30.5	17.6	22.4	17.9	15.0	23.0	19.0	8.1	12.4	11.4	54	62	75	E 2	E 2	0	0	1	0	–		
7.	29.5	27.7	29.4	18.8	29.0	20.5	14.9	29.4	22.2	8.8	17.4	10.1	55	59	55	E 2	SW 2	0	0	6	9	–		
8.	31.7	31.7	31.7	16.1	20.2	15.4	10.4	20.3	15.4	11.3	9.1	11.2	83	52	86	W 2	W 2	NW 2	10	10	8	–		
9.	30.9	30.6	30.3	17.6	18.9	16.3	13.0	21.5	17.3	8.6	12.4	10.9	58	76	79	SE 4	SW 2	SE 2	10	10	8	–		
10.	32.1	30.5	31.2	19.2	21.7	15.9	14.0	22.6	18.3	8.6	**6.8**	9.9	52	**36**	74	SW 2	NW 2	NW 2	4	6	6	–		
11.	30.9	29.5	30.1	14.7	20.6	15.3	11.7	22.3	17.0	8.8	12.7	8.0	71	70	61	SE 2	W 2	N 2	3	10	7	–		
12.	32.5	32.4	32.1	14.2	17.2	16.3	13.2	17.5	15.4	10.3	11.9	9.8	86	82	71	W 2	NW 2	W 2	4	3	10	9.4	n ◍	
13.	29.6	26.2	26.9	13.9	14.1	12.4	12.4	18.2	15.3	10.5	12.0	10.7	90	100	100	SW 2	SW 2	SW 2	10	10	10	–		
14.	29.0	28.8	28.6	13.2	17.5	14.1	**9.4**	17.6	13.5	9.7	9.9	10.1	87	67	85	W 4	W 4	SW 2	8	10	10	**14.4**	n ◍	
15.	28.9	27.4	**26.2**	15.0	23.2	18.5	13.4	23.6	18.5	11.7	14.1	7.6	92	67	48	SE 2	SE 2	W 2	4	2	4	–		
16.	27.9	27.5	27.6	17.2	22.7	15.7	13.6	23.4	18.5	13.7	14.2	12.6	94	70	94	S 2	S 2	SW 2	10	4	10 ●	3.8	n, 4^{30} a, t ztw. ◍. 4–5 a ⊼	
17.	29.8	31.3	31.4	14.5	16.7	11 8	11.8	18.6	15.2	11.7	11.8	9.2	96	83	90	W 2	SW 2	SW 2	10 ●	10	10 ●	4.8	n, a, p ◍	
18.	32.0	32.1	32.3	13.4	14.7	11.7	11.7	17.2	14.5	11.2	9.6	8.1	98	77	79	SW 2	W 2	W 2	10 ●	10	10	1.1	n, a ztw. ◍	
19.	33.1	33.0	32.2	12.3	17.3	12.4	12.1	17.8	15.0	9.1	11.9	10.3	87	81	97	W 2	W 2	W 2	6	10	10	4.2	p ztw. ◍	
20.	31.5	29.2	26.8	13.1	16.1	14.8	11.8	19.0	15.4	10.7	11.3	11.8	96	83	94	W 2	SW 2	W 2	10 ●	10 ●	10	6.6	n, a ◍, 2 p ◍⁰	
21.	27.8	28.5	30.0	14.6	15.7	11.6	9.7	16.6	**13.2**	10.5	9.5	7.8	85	72	77	SW 4	SW 6	SW 2	10 ●	10	10	3.5	n, 8 a ◍ ≡	
22.	30.2	29.6	30.8	12.6	21.6	12.8	10.1	22.1	16.1	9.6	13.1	8.9	89	69	82	SE 2	SW 4	W 2	10	8	6	–		
23.	33.1	32.3	32.3	14.7	23.2	21.0	12.8	24.7	18.8	11.6	15.4	15.1	93	73	82	SE 2	SE 2	SE 2	10 =	6	4	–	8 a ≡²	
24.	34.2	33.9	34.4	19.2	27.5	22.7	14.4	28.0	21.2	11.3	17.0	16.6	87	63	81	SE 2	SE 2	SW 2	1	3	5	–	Ω	
25.	34.8	33.3	31.1	20.2	28.4	23.1	15.2	28.5	21.9	15.3	17.2	15.3	87	60	73		SE 2	SE 2	3 =	8	3	–	Ω ≡⁰	
26.	32.2	32.2	31.4	19.4	29.7	24.3	16.4	30.5	23.5	14.5	**19.4**	16.6	87	63	74	SE 2		0	0	0	4	–	Ω	
27.	32.2	31.8	32.5	21.4	29.7	21.3	18.4	**31.2**	**24.8**	17.0	15.3	13.7	90	49	73	SE 2	SW 6	SW 2	10	5	5	–	Ω, 1^{45} p ≡	
28.	33.7	32.8	33.7	20.5	25.4	17.2	16.2	26.8	21.5	14.5	16.1	11.2	81	67	77		SW 2	0	6	5	3	–	Ω	
29.	33.5	32.9	34.3	16.0	23.4	17.2	14.1	24.0	19.1	11.8	14.0	10.7	87	65	73		NW 2	N 2	4 =	10	0	–	Ω ≡⁰	
30.	36.5	36.8	**37.0**	14.9	18.9	14.7	12.8	19.6	16.2	10.3	10.6	10.5	82	65	85	NW 2	NE 2	0	10 =	10	10 =	–	Ω, 8 a, 8 p ≡⁰	
31.	36.5	35.5	33.5	13.0	21.2	15.6	9.6	21.6	15.6	9.7	11.4	10.8	88	62	82	0		0	0	0	0	–		
Mittel	31.6	30.9	31.0	16.2	21.5	16.8	13.2	22.6	17.9	11.2	12.8	11.3	83	67	79				6.8	7.1	6.9	68.1		

Passau.

August. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	34.1	34.7	34.7	14.6	18.6	16.8	13.5	19.5	16.5	12.0	12.7	12.9	97	80	91		0	NW 1	0	10	10	5	14.8	n ◍², a ◍⁰	
2.	34.4	33.1	32.0	16.2	22.2	17.8	13.7	22.5	18.1	11.8	11.7	13.8	86	59	91		0	S 1	0	5	5	0	–		
3.	32.0	**30.9**	**30.9**	17.0	24.5	16.2	12.7	25.3	19.0	12.5	14.1	12.8	87	62	94		0	0	W 2	8	5	10 ●	19.6	n ◍⁰, 5^{54}–6^{34} p, 7^{19}–^{48} p ⊼, 6^{9}–^{39}
4.	33.5	33.9	35.6	14.4	17.0	15.1	12.9	17.0	15.0	11.5	11.5	11.1	95	80	87	W 2		0	S 2	10 ●	10	10	13.9	n, a, p ztw. ◍ [p, 7^{19}–8 p ◍.
5.	39.3	39.0	38.7	14.4	21.2	17.1	11.0	21.8	16.4	11.0	14.8	12.7	91	79	88		0	SW 2	0	0	10	0	–	Ω
6.	39.2	37.0	34.0	15.6	26.0	19.6	12.6	26.0	19.3	11.9	11.6	14.2	90	**46**	84		0	S 2	SE 1	0	0	0	–	Ω
7.	33.9	33.0	32.6	16.1	27.2	21.9	12.7	27.2	20.0	12.2	15.6	15.7	89	58	80		0	W 1	0	0	0	3	–	Ω
8.	36.6	37.0	36.6	16.2	17.5	19.3	17.5	21.9	19.7	12.7	13.4	12.6	93	90	75	SW 2		0	SW 1	10 ●	10	10	**29.0**	n ⊼ ◍⁰, a ◍
9.	35.2	35.1	34.5	16.8	21.2	17.6	13.7	21.5	17.6	12.3	11.4	13.0	87	62	87		0	SW 2	SW 2	10	10	10	–	
10.	36.2	35.1	34.9	16.8	20.8	17.2	15.2	21.5	18.4	11.5	10.5	11.2	80	57	77	NW 2	W 2	W 2	5	8	10	5.5	n ◍	
11.	35.5	35.2	35.3	14.4	16.0	13.2	12.3	17.2	14.8	11.0	10.7	9.9	91	79	88		0	S 2	0	10	10	10	1.7	t ztw. ◍
12.	37.7	37.8	38.4	13.4	17.3	13.1	12.2	18.5	15.4	10.1	**7.9**	9.7	89	54	87	W 2	W 4	W 2	10 ●	5 ●	10	1.0	n, a, 2–3 p ◍	
13.	35.0	32.1	31.2	13.2	14.7	13.8	11.1	14.7	12.9	9.9	10.5	10.5	88	85	91		0	NW 2	NW 4	10	10 ●	10 ●	11.2	a ◍⁰, 2–8 p ◍
14.	34.1	33.1	33.9	11.3	16.0	14.4	10.3	16.5	13.4	8.7	9.2	9.9	88	67	82	NW 4	NW 4	NW 1	5	8	10	5.1	n ◍, t ztw. ◍⁰	
15.	33.9	32.4	30.9	14.3	21.8	17.2	12.2	22.5	17.4	11.0	9.7	12.9	92	50	89		0	0	0	10	0	0	–	
16.	32.7	31.5	30.9	16.1	23.6	19.2	14.1	24.6	19.4	12.5	15.3	14.5	91	72	88		0	0	0	5	5	10R●	4.8	n, 6^{30}–8 p ⊼, 6^{58}–8 p ◍
17.	33.7	35.9	35.8	15.2	15.2	14.5	14.5	19.2	16.9	11.3	11.6	9.9	88	90	81	W 1	NW 1	0	10 ●	10 ●	10	15.6	8^{0}–^{39} p ⊼, 8^{54} p–3 p ◍
18.	36.1	36.1	36.4	13.6	13.8	11.8	11.7	15.0	13.4	10.4	9.4	10.2	90	80	**99**		0	W 2	W 2	10	10	10	2.2	n, 0^{45}–1^{30} p ◍
19.	37.5	36.9	37.9	11.8	14.6	10.2	10.2	16.0	13.1	8.9	9.4	9.0	87	76	97	S 2	W 2	0	10	10	10	7.1	n ◍⁰, 5^{9}–^{44} p ⊼, 5^{7}–^{59} p ◍
20.	36.1	34.1	31.8	13.0	14.7	13.8	8.7	15.5	**12.1**	10.0	10.0	11.1	90	81	95		0	0	0	10	10	10 ●	1.1	n, a, 8 p ◍
21.	32.9	33.1	34.3	12.0	15.5	12.3	10.5	15.5	13.0	8.6	8.2	9.6	83	62	91	NW 2	SW 2	0	8	10	0	5.6	n, t ztw. ◍	
22.	35.1	34.7	34.9	11.2	19.0	15.8	8.2	19.5	13.9	9.0	10.3	12.1	92	63	90		0	W 2	W 2	8	5	5	–	
23.	37.7	35.9	35.6	13.4	24.8	18.6	11.2	25.0	18.1	11.2	13.9	14.8	98	60	93		0	0	0	0	3	10	1.0	bis 7^{30} a ≡, 6–7 p ◍
24.	38.9	38.2	39.6	17.4	27.0	19.0	15.0	27.0	21.0	13.7	14.3	15.2	93	54	93		0	W 2	0	3	0	0	–	Ω
25.	39.3	37.8	36.8	17.0	26.2	19.4	14.2	26.5	20.4	13.4	13.7	15.3	93	55	91		0	0	0	5	3	0	–	Ω
26.	36.8	36.2	36.1	16.8	28.8	21.0	14.2	**29.5**	21.9	13.5	**17.1**	16.6	95	58	90		0	W 2	0	0	0	0	–	Ω
27.	36.4	35.6	37.0	19.6	29.2	20.2	16.2	**29.5**	**22.9**	14.9	14.3	15.3	88	47	87		0	SW 2	0	0	0	0	–	Ω
28.	38.0	36.4	36.8	17.6	26.6	19.8	15.2	27.5	21.4	13.3	14.2	14.1	89	55	82		0	W 2	W 1	3	0	10	0.1	n ◍⁰
29.	37.5	36.6	37.6	17.3	23.1	17.0	14.9	23.5	19.2	12.0	11.2	12.8	82	53	89		0	SW 1	W 1	1	**2**	0	–	Ω
30.	40.2	40.5	**41.1**	15.8	20.8	14.2	12.7	20.8	16.8	10.1	8.3	10.3	76	**46**	86	SW 2	W 2	W 2	5	10	0	–		
31.	41.0	39.4	39.5	10.7	22.5	15.8	**7.7**	23.0	15.4	8.9	11.5	11.8	93	57	88		0	SE 1	0	0	0	0	–	Ω, bis 7^{30} a ≡
Mittel	36.2	35.4	35.4	14.9	20.9	16.6	12.7	21.7	17.2	11.4	11.9	12.4	89	65	88				5.8	5.8	5.6	139.3		

Landshut.

August. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	27.1	28.0	27.7	13.9	18.5	15.9	12.7	19.2	16.0	11.0	12.7	12.0	94	80	89	W 4	W 2	W 2	10 ●	8	7	10.9	n, a ztw. ◍	–
2.	26.8	25.6	24.4	15.7	23.3	17.5	12.4	23.5	18.0	11.4	11.3	11.6	86	53	78	W 2	W 2	0	7	3	0	0.3	n ◍	–
3.	24.5	24.2	24.8	19.3	21.3	15.3	13.7	22.4	18.1	13.2	13.8	9.9	79	74	77	SW 4	SW 2	W 2	10	10	10 ●	**18.3**	n ◍, t ◍², 5^{26}–6^{29} p ⊠ ≈	–
4.	25.8	26.4	28.6	14.3	15.1	14.1	12.9	16.7	14.8	10.5	10.3	10.6	87	81	90	W 2	W 2	W 2	10 ●	10 ●	7	15.4	n ◍², t ztw. ◍	–
5.	31.2	30.6	30.4	14.5	21.9	19.5	11.6	23.1	17.4	10.4	10.6	12.4	85	54	74	W 2	W 2	0	3	2	0	–		–
6.	31.0	29.3	27.2	17.7	25.4	21.1	13.9	26.1	20.0	11.5	12.3	15.2	76	51	82	0	0	0	0	0	0	–	⌓	–
7.	26.3	26.1	26.3	18.5	27.6	21.1	13.7	28.8	21.3	13.0	11.6	13.0	82	42	70	0	SW 2	SW 2	0	2	7	–	⌓	–
8.	29.2	29.4	28.3	15.9	21.3	17.3	14.8	21.7	18.3	11.4	13.8	12.0	85	74	82	SW 2	SW 2	SW 2	10	7	5	4.1	n ◍	–
9.	27.5	27.3	27.3	16.9	22.5	17.1	10.9	23.1	17.0	10.0	12.1	13.3	70	60	92	SW 4	SW 2	W 2	10	2	8	11.1	⌓, 5^{34}–6^{3} p ⊠, 5^{19}–6^{34} p ◍	–
10.	28.7	27.5	29.1	16.7	20.1	16.3	14.1	22.0	18.1	11.0	8.9	9.6	77	51	69	SW 2	W 2	W 4	7	6	1	2.4	n ◍	–
11.	29.0	27.4	27.9	14.9	15.1	12.9	12.1	17.2	14.7	9.6	10.6	9.8	76	83	89	W 2	SW 4	W 2	9	10	1	7.6	t ztw. ◍	–
12.	30.6	30.7	30.3	13.1	16.3	14.3	12.0	17.0	14.5	8.9	8.4	9.2	80	60	76	W 4	W 2	W 2	10	5	2	0.1	a ◍⁰	–
13.	27.6	25.3	24.1	14.1	14.1	13.1	11.0	15.2	13.1	8.8	10.9	9.7	74	92	87	W 4	W 4	W 6	10	10	10	6.9	t ztw. ◍	–
14.	27.2	26.2	26.2	11.7	17.5	13.7	8.1	17.9	13.0	8.0	**7.2**	10.0	79	49	**96**	W 6	W 4	0	4	8	10	3.6	n ◍	–
15.	26.0	24.9	**23.6**	17.5	22.3	19.5	12.7	24.2	18.5	10.8	12.9	13.0	72	65	78	W 2	0	0	5	0	4	0.5	n ◍	–
16.	25.5	24.7	25.4	16.5	22.3	15.7	14.9	23.1	19.0	11.9	11.5	12.4	85	58	93	SW 2	W 2	W 2	10	6	10 ●	9.9	n ⊠ ◍, 5^{30}–8 p ◍	–
17.	27.5	28.3	28.3	13.9	14.9	13.1	13.1	16.2	14.7	11.3	10.1	9.4	**96**	81	85	W 2	W 2	W 2	10 ●	10 ●	0	7.5	n, t ztw. ◍	–
18.	28.8	28.7	29.1	12.3	16.5	11.5	11.3	16.8	14.1	9.6	9.2	8.4	91	66	83	W 4	W 2	W 2	10 ●	10	10 ●	1.4	n ◍⁰, t ztw. ◍	–
19.	28.9	29.5	29.4	13.1	15.3	11.7	9.3	16.1	12.7	9.4	8.6	8.0	85	66	79	W 2	W 4	W 4	10 ●	5	10 ●	1.0	n, t ztw. ◍	–
20.	28.5	26.2	24.8	12 3	17.1	13.3	11.1	17.9	14.5	7.9	9.1	9.8	74	63	87	W 4	W 2	W 4	10 ●	8	10 ●	2.3	n, t ztw. ◍	–
21.	25.6	25.6	26.9	12.1	15.9	10.9	8.7	16.4	**12.6**	8.5	8.5	8.3	82	63	86	W 6	W 4	W 2	10 ●	7	5	4.3	n, 8 a ◍ ≈	–
22.	27.5	26.0	27.3	12 9	20.1	16.1	**8.0**	21.2	14.6	8.6	12.1	11.9	78	61	87	W 2	W 2	W 2	3	2	1	–		–
23.	29.5	28.7	28.1	15.5	25.0	20.7	11.2	25.3	18.3	10.9	12.5	11.1	83	53	62	0	W 2	W 2	2	3	10 ●	0.2	⌓, 7^{20}–8 p ◍	–
24.	31.1	30.6	30.9	20.1	26.8	20.9	15.9	28.1	22.0	13.3	11.7	14.4	76	45	78	0	0	0	2	1	4	1.2	n ◍	–
25.	31.2	29.8	28.9	19.3	27.4	21.3	14.9	28.5	21.7	14.1	12.4	11.9	85	45	64	0	0	0	2	0	3	–	⌓	–
26.	28.5	28.5	28.2	17.3	29.0	24.1	14.0	29.9	22.0	11.4	14.5	**15.4**	78	49	69	0	0	0	0	0	4	–	⌓	–
27.	28.4	28.8	29.1	21.5	29.6	22.5	18.1	**30.7**	**24.4**	13.7	11.7	12.1	72	**38**	60	0	SW 4	SW 2	2	3	4	–	⌓⌓	–
28.	29.9	29.2	29.6	18.3	26.4	20.1	16.2	26.9	21.6	13.2	12.6	13.9	84	50	80	SW 2	SW 4	SW 2	4	3	5	0.3	n ◍	–
29.	29.7	29.2	30.2	16.7	22.9	17.3	13.7	24.1	18.9	11.5	9.5	10.6	81	46	72	W 2	W 2	W 2	6	8	9	–	⌓⌓	–
30.	32.9	32.8	**33.2**	14.1	18.9	13.9	11.1	19.3	15.2	9.6	10.2	9.2	80	63	78	NW 2	NW 2	NW 2	8	9	5	–	⌓⌓	–
31.	32.9	31.6	30.1	10.5	21.3	16.7	9.8	23.1	16.5	8.5	8.7	10.1	91	46	71	NE 2	NE 2	NE 2	0	0	0	–	⌓	–
Mittel	28.5	28.0	27.9	15.5	21.0	16.7	12.5	22.0	17.3	11.4	11.7	11.2	81	60	80				6.3	5.0	5.2	109.3		

Augsburg.

August. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	19.7	19.7	18.9	13.3	16.1	15.5	12.0	17.2	14.6	10.2	12.0	11.3	90	88	86	SW 2	SW 2	0	10 ●	9	2	3.5	n–9 a ◍	–
2.	18.0	16.7	15.3	15.0	22.1	19.2	11.3	22.1	16.7	10.9	11.1	11.4	86	56	69	0	SW 2	0	5	7	4	–	[2^{15} p, 3^{10}–^{25} p ⊠.	–
3.	15.4	14.3	16.1	16.8	20.4	14.5	14.5	22.1	18.3	12.6	12.5	10.9	89	70	90	0	0	0	10 ●	10 ●	10 ●	9.1	n–9^{25} a, 2^{0}–^{15} p, 3^{10}–6^{5} p, 8 p ◍,	–
4.	17.3	18.1	20.8	14.0	17.3	14.1	11.7	18.1	14.9	9.1	9.6	9.7	76	66	81	SW 2	W 4	0	5	8	4	1.6	n ◍⁰, 10^{55} a, 2^{25}–6^{5} p ◍	–
5.	22.5	22.2	22.5	16.3	22.4	19.2	9.1	23.1	16.1	9.9	11.3	12.1	71	56	73	SW 2	SW 2	0	8	3	5	–		–
6.	22.4	19.8	18.4	18.0	26.3	21.8	12.0	28.8	20.4	12.6	13.1	13.9	81	52	72	0	E 2	0	0	0	0	–	⌓	–
7.	17.5	17.9	18.2	20.4	26.5	20.9	15.3	27.0	21.2	12.6	12.3	13.5	70	48	74	0	NW 4	0	1	9	10	–	⌓	–
8.	21.2	20.7	19.4	14.2	20.2	17.9	12.5	24.0	18.3	10.6	10.4	10.9	88	58	71	0	0	0	10	8	2	5.5	n ◍	–
9.	18.5	18.2	18.4	15.1	22.8	18.3	11.0	23.4	17.2	10.1	10.6	12.7	78	52	80	0	0	NW 2	10	6	10 ●	1.8	3^{50}–4^{6} p, 7^{30}–^{45} p, 7^{50}–8 p ◍, 7^{30}–^{45}	–
10.	20.3	18.9	19.7	15.3	21.3	14.9	12.2	21.4	16.8	9.7	7.8	10.0	74	42	78	W 2	W 4	0	2	4	7	–	[p ⊠.	–
11.	19.3	19.0	19.6	13.7	13.1	14.5	11.6	19.0	15.3	8.9	8.5	8.7	75	75	71	SW 2	W 2	NW 2	5	9 ●	10	5.5	⌓. 1^{50}–2^{5} p, 7^{15}–^{45} p ◍	–
12.	22.9	23.0	22.5	12.1	15.5	14.3	9.5	17.2	13.4	8.6	7.6	8.5	82	59	71	NW 4	W 4	SW 2	7	8 ●	5	0.1	1^{46}–2^{10} p ◍⁰	–
13.	18.5	16.0	15.4	13.6	13.9	13.1	10.5	16.0	13.3	8.2	9.3	9.4	71	78	85	SW 4	SW 6	W 4	9	10 ●	10	3.5	10^{40} a–4^{45} p ◍	–
14.	19.2	18.0	17.8	10.7	17.1	14.1	7.2	17.1	12.2	7.5	7.6	8.6	78	53	73	SW 4	SW 2	0	6	8	10	8.8	n, 6 p ◍	–
15.	16.7	14.7	**13.9**	16.7	23.0	20.5	12.5	27.0	19.8	10.2	11.0	13.2	71	54	73	0	E 2	0	0	1	7	–	⌓	–
16.	15.5	15.1	16.6	15.9	20.9	14.9	12.1	21.4	16.8	11.4	11.7	11.1	85	65	95	0	NW 2	SW 2	8	9	10	**26.8**	o–3^{45} a ⊠ ◍², 3^{40}–7^{20} p ◍	–
17.	19.0	19.8	19.8	12.5	14.6	13.1	11.5	17.3	14.4	9.8	8.8	9.0	91	72	80	0	SW 2	0	10	8	6	9.6	n, 3^{10}–^{50} p ◍	–
18.	20.7	20.6	20.7	10.5	14.4	12.1	9.5	15.0	12.3	8.5	6.8	7.8	91	56	74	W 2	W 4	W 2	10 ●	8	10 ●	3.2	n–8 a, 9^{10}–^{35} a, 5^{28} p, 7^{20}–8 p ◍	–
19.	21.4	21.2	20.9	10.5	13.5	10.9	8.4	14.4	**11.4**	7.8	7.5	9.2	82	65	**96**	W 2	SW 2	W 2	10	6	10	12.2	n ◍, 11^{10}–^{50} a, 5^{5}–^{10} p ⊠ ◍	–
20.	19.5	17.0	15.3	12.5	15.7	13.9	9.4	17.4	13.4	8.6	8.4	9.3	79	64	78	SW 2	SW 4	SW 2	9	6	10 ●	3.9	11^{15} a, 5^{40} p, 7^{30}–8 p ◍	–
21.	16.8	17.3	17.6	10.3	14.6	12.7	**7.1**	17.8	12.5	7.0	**6.6**	8.0	75	53	73	SW 4	SW 4	0	4	4	6	6.1	n ◍	–
22.	17.9	17.6	18.5	12.5	20.3	18.1	7.2	22.6	14.9	8.2	9.4	11.6	76	54	75	0	SW 4	0	9	6	3	–	⌓	–
23.	20.5	19.8	19.4	14.7	24.7	20.9	11.4	28.0	19.7	10.5	12.6	13.5	85	55	74	0	SE 2	0	2	7	10 ●	1.2	6^{40} p, 7^{30}–8 p ◍	–
24.	22.7	22.7	22.7	17.9	27.0	23.7	15.9	27.5	21.7	12.3	12.7	14.1	81	48	64	0	SW 2	0	0	2	4	0.1	6^{15} p ◍⁰	–
25.	23.0	21.3	20.6	19.2	28.1	24.1	15.5	**30.9**	23.2	12.7	14.2	**15.5**	76	50	69	0	E 2	0	2	1	1	–	⌓	–
26.	20.4	20.7	20.1	19.9	29.6	24.9	15.7	30.2	23.0	14.1	12.9	15.1	81	42	64	0	W 2	0	1	2	6	–	⌓	–
27.	20.2	21.4	21.3	22.3	28.6	23.1	18.9	29.0	**24.0**	13.9	11.9	12.0	69	**40**	57	0	NW 6	SW 2	3	4	5	–	⌓⌓	–
28.	21.8	21.2	21.3	18.5	25.8	20.7	16.2	26.0	21.1	12.0	12.1	13.2	75	50	73	0	NW 2	0	3	4	4	–	⌓⌓	–
29.	21.5	21.3	21.1	16.3	21.7	17.5	12.4	23.0	17.7	11.8	11.3	10.3	85	59	68	0	NW 2	0	2	9	3	–	⌓⌓	–
30.	23.4	**24.9**	24.6	13.9	19.0	15.7	10.5	19.7	15.1	9.3	8.9	9.0	78	54	67	0	NE 2	0	5	6	2	–	⌓⌓	–
31.	24.0	23.0	21.7	12.3	22.1	18.9	9.3	24.8	17.1	8.5	10.7	12.0	80	55	74	0	E 2	0	0	0	0	–	⌓	–
Mittel	19.9	19.4	19.3	15.0	20.6	17.4	11.7	22.2	17.0	10.3	10.4	11.1	80	58	75				5.4	6.0	6.0	102.5		

München (Centralstation).

August. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	17.3	17.6	16.9	12.9	14.5	14.4	12.7	18.0	15.4	10.3	11.2	11.7	94	93	**96**	SW	2	W	2		0	10 ●	10 ●	2	5.4	n, a, 2–3^{15} p, 3$^{45-55}$ p ◯. a Dunst	–
2.	15.8	14.8	13.2	17.3	22.0	18.6	10.6	24.0	17.3	11.5	9.8	11.2	78	50	70		0	W	1		0	6	2	4	0.2	n ◯. a Dunst	–
3.	13.4	**12.3**	14.2	17.7	20.4	15.3	13.8	22.6	18.2	13.2	12.3	12.1	88	69	93		0		0		0	9 ●	10	10 ●	11.1	n, 7^{50}-8^{20}a, 11$^{25-35}$a, 4-5^{30}p, 6^{15}p-n	–
4.	15.3	15.9	18.6	14.2	18.5	13.3	11.6	19.3	15.5	9.2	8.6	10.3	76	54	91	W	3	SW	4		0	8	5	3	11.6	n, 2^{15}p, 3^{16}-4^{45}p ◯ [◯. 4^{15}p ≍,	–
5.	20.7	20.0	20.3	16.1	22.2	18.2	9.4	24.6	17.0	10.3	9.3	12.3	75	48	78	SW	1	W	1		0	1	1	2	–	a Ω, Dunst [4^{17}-5^{40}p ◹. 5^{15}p ◠.	–
6.	20.1	17.8	16.4	19.5	25.4	20.8	12.7	27.0	19.9	12.2	11.5	13.7	72	48	75	NE	1	E	2		0	0	0	1	–	a Ω, Dunst	–
7.	15.5	15.4	16.3	22.8	26.9	19.5	15.2	27.8	21.5	12.9	9.3	13.2	63	36	79		0	NW	2	W	1	1	2	8	–	a Ω, Dunst. 6^{54} p ◯^{0}	–
8.	19.2	18.6	17.6	15.6	19.9	16.2	15.6	20.5	18.1	10.4	10.8	11.3	79	62	82	SW	2		0		0	9	6	1	8.7	n, a-6^{47} a, 10$^{20-35}$ a ◯	–
9.	16.9	16.3	16.8	17.2	22.1	16.8	10.9	24.0	17.5	10.6	10.9	12.3	72	55	93	SW	1		0	SW	1	9	5	10	2.1	a Dunst. 8^{55}–9^{30} a, 4$^{16-45}$ p ◯	–
10.	18.3	16.8	17.9	15.7	20.4	15.2	13.3	21.3	17.3	9.1	7.7	8.7	68	43	68	SW	2	SW	2		0	3	9	7	4.6	n ◹ ◯. 6^{42} p ◯^{0} [p ◯^{0}	–
11.	17.1	16.8	18.3	14.4	13.5	12.7	12.4	17.4	14.9	9.1	9.0	8.7	74	77	80	SW	1	W	2	W	2	8	10 ●	9 ●	2.7	1^{45}–2^{5} p, 7^{50}p-n ◯. 3$^{15-20}$p, 7$^{15-20}$	–
12.	20.7	20.7	20.3	11.2	14.5	12.6	10.9	18.0	14.5	8.5	8.7	8.9	83	71	82	W	2	W	2	SW	1	10 ●	8	9 ●	5.0	n, a-9 a, p ztw. ◯. t, 7^{55} p-n*)	–
13.	16.8	14.3	13.3	13.7	13.1	12.5	9.7	17.0	13.4	8.8	9.9	9.0	74	89	85	SW	3	SW	3	SW	4	10	10 ●	9	7.2	11^{47} a ◯^{0}. 0^{37}–3^{50} p, 4–6 p ◯	–
14.	16.9	15.6	15.5	12.1	16.8	13.7	8.4	18.2	13.3	7.5	**6.7**	8.1	72	48	70	W	4	W	4	SW	1	5	7	10	16.9	n ◯ *) ztw. ◯^{0}.	–
15.	14.8	12.9	**12.3**	17.7	22.5	19.0	11.7	23.8	17.8	10.2	10.6	13.5	67	53	82		0		0		0	1	0	8	–	[10$^{0-45}$a, 3^{15}-4^{30}p, 4^{50}-7^{15}p ◯.	–
16.	14.0	12.5	15.1	15.5	21.6	14.3	9.2	23.5	16.4	12.0	10.1	10.9	91	53	91		0	NE	2	SW	1	7	5	9	**20.4**	8^{30}p-n ◹. 10$^{0-45}$a, 3$^{10-50}$p, 4^{56}p ◹,	–
17.	17.0	17.7	18.0	12.5	13.5	12.9	10.6	17.4	14.0	10.1	8.5	9.1	95	73	82	W	2	W	3	SW	1	10 ●	8	8 ●	7.7	n-10 a, 11^{35}a-0^{30} p ◯. 7^{50} p-n ◯^{0}	–
18.	18.3	18.2	18.7	11.5	14.5	10.1	10.1	15.9	13.0	9.0	**6.7**	7.8	89	54	84		0	W	3	SW	1	10	9	8	0.9	9$^{5-45}$ a ◯^{0}. 6^{43}–7 p ◯	–
19.	19.2	19.1	19.2	11.7	11.3	10.1	7.9	14.4	**11.2**	8.2	7.8	8.2	79	77	89	W	2	W	1		0	9 ●	9 ●	10 ●	9.2	7^{47}-8^{10}a, 6$^{22-35}$p ◯^{0}. n, 10$^{33-54}$a,**)	–
20.	17.4	14.9	13.5	12.7	17.2	12.7	9.3	18.1	13.7	8.5	8.0	9.6	77	55	89		0	SW	3		0	10	9	7	1.9	n ◯. a Dunst. 3^{30} p ◯^{0}	–
21.	15.1	15.2	16.1	11.7	15.5	11.0	7.7	16.8	12.3	7.3	6.9	8.3	71	52	83	W	3	SW	2		0	1	6	2	4.0	n ◯. a Ω, Dunst	–
22.	16.2	15.8	17.0	14.3	20.6	14.5	**7.3**	21.9	14.6	8.4	9.5	10.9	69	52	90		0	W	2		0	5	5	1	0.1	a Ω, Dunst. 10$^{0-20}$a ◯. 11$^{45-50}$a ◯^{0}	–
23.	18.6	17.7	18.4	17.7	24.8	19.0	11.2	27.0	19.1	11.3	10.5	13.6	75	46	83		0	SE	3		0	1	4	7	–	a Ω, Dunst. 4$^{0-2}$p, 6^{20}p, 7^{1}p ◯^{0}	–
24.	20.9	20.5	21.2	22.4	27.1	20.8	14.9	28.0	21.5	12.2	9.3	14.1	61	35	78	W	1	W	2		0	1	1	7	0.3	8^{20}p ◯^{0}. a Ω. 6^{12} p, 6^{57}–7^{2} p ◯	–
25.	20.9	19.1	18.7	20.9	27.3	21.8	14.8	28.5	21.7	12.0	13.4	**15.6**	66	50	81		0	E	1		0	1	2	1	–	a Ω, Dunst	–
26.	18.3	18.3	18.6	22.2	29.5	21.7	15.8	**30.5**	23.2	14.2	12.7	15.3	71	41	79		0		0		0	1	1	3	–	a Ω, Dunst	–
27.	18.5	18.6	19.8	22.1	29.6	21.2	17.4	30.3	**23.9**	14.7	10.3	12.7	74	**33**	68	NW	1	NW	2	SW	1	2	2	5	–	a Ω, Dunst. 7^{55} p ◹	–
28.	19.5	18.7	19.7	21.5	25.5	20.0	15.2	26.7	21.0	12.2	11.9	13.1	65	50	75		0	NE	1	NE	1	1	2	6	–	8^{15} p ◹. a Ω, Boden ≡	–
29.	18.9	18.8	20.5	18.6	23.4	16.8	15.0	24.0	19.5	12.0	11.3	11.1	75	53	77	NE	1	W	1		0	4	10	2	–	n ◹. a Ω, Boden ≡	–
30.	22.2	22.4	**22.5**	14.4	18.2	14.1	11.6	19.8	15.7	9.5	9.0	8.6	78	58	73		0	NE	1	NE	1	9	7	0	–	a Ω, Dunst **) 11$^{2-12}$ a, 11$^{27-32}$ a	–
31.	21.7	20.7	19.6	14.3	21.6	17.2	8.4	23.0	15.7	9.3	10.3	11.5	76	54	79		0	NE	1	SE	1	0	0	1	–	a Ω, Boden ≡ 0$^{27-19}$p, 1$^{22-220}$p [6^{50}p-n ◯. 10$^{28-40}$a, 11a, 0^{45}p, [2^{50}p ◹. 10$^{35-37}$a, 11$^{27-32}$a ▲.	–
Mittel	17.9	17.2	17.6	16.2	20.5	16.0	11.8	22.2	17.0	10.5	9.8	11.1	76	56	82							5.2	5.3	5.5	120.0		

München (Sternwarte Bogenhausen).

August. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	16.8	17.1	16.3	12.0	13.7	14.1	12.0	16.4	14.2	10.5	11.6	12.0	100	100	100	SW	4	SW	4		0	10 ●	10 ●	1	7.5	n, t ztw. ◯, p Boden ≡	–
2.	15.3	14.0	12.8	16.1	21.9	17.4	10.2	22.5	16.4	11.3	11.0	12.4	83	56	84	SW	2		0	NE	2	8	2	5	–	a Ω^{2}	–
3.	13.1	**11.7**	13.8	16.7	20.0	14.5	13.2	21.3	17.3	13.9	13.7	12.3	99	78	100	SE	2		0	SW	4	10	10	10 ●	**17.0**	n, p ◯. 4–6 p ◹	–
4.	14.8	15.5	18.2	12.5	18.2	13.0	11.7	18.2	15.0	10.1	9.2	10.8	95	59	97	W	4	SW	6		0	10	7	3	8.5	n, t ztw. ◯	–
5.	20.1	19.8	20.0	15.1	21.6	18.3	9.7	23.1	16.4	9.1	10.3	12.3	71	54	79	SW	3	W	4	SW	1	0	2	0	–	a Ω	–
6.	19.7	17.2	15.7	17.9	25.0	19.5	12.2	25.7	19.0	12.5	12.8	14.3	82	55	85	E	1	E	4	SE	1	0	0	10	–	a Ω	–
7.	15.0	14.8	15.6	21.0	25.9	18.8	15.2	26.4	20.8	14.0	10.5	13.5	76	43	84	E	1	SW	4	SW	2	0	7	9	–	a Ω^{2}	–
8.	18.5	18.1	17.2	13.9	20.0	15.5	13.2	20.3	16.8	11.0	11.7	11.7	94	67	89	SW	4	SW	3	SE	2	8	9	1	7.3	n ◯, t ◯^{0}	–
9.	16.3	15.8	16.4	17.2	22.4	16.9	10.4	23.0	16.7	11.5	12.8	13.6	79	64	95	SW	3	SW	3		0	10	5	10	1.5	a Ω, p ◯	–
10.	17.8	16.2	17.4	15.4	19.8	14.8	13.2	20.4	16.8	9.8	8.8	9.4	76	51	75	SW	4	SW	4	SW	1	1	9	9	4.7	a ◯	–
11.	16.6	16.0	17.8	13.7	13.6	12.4	12.4	17.5	15.0	9.0	9.5	9.1	78	82	86	SW	4	SW	5	SW	5	9	10 ●	9 ●	1.6	t ztw. ◯	–
12.	20.3	20.3	19.7	11.2	10.8	12.4	10.6	15.9	13.3	8.9	9.0	8.8	90	94	83	NW	5	SW	3	SW	4	10 ●	9 ●	10	5.7	n, t ztw. ◯	–
13.	16.4	13.8	13.0	13.1	12.1	12.3	10.0	16.0	13.0	8.8	10.5	9.1	78	100	87	SW	5	SW	5	SW	7	10	10 ●	10	5.6	n, t ztw. ◯	–
14.	16.4	15.2	15.3	11.2	16.2	13.4	8.2	16.9	12.6	7.5	7.4	8.2	75	55	72	SW	6	SW	7	SW	3	1	9	10	14.2	n ◯^{2}	–
15.	14.5	12.5	12.1	16.8	21.1	18.6	12.1	23.0	17.6	10.6	12.4	13.6	75	67	85	W	1	NE	3	SE	3	0	0	9	–	a Ω^{0}, p ◹	–
16.	13.6	11.9	14.8	14.7	21.8	13.5	13.3	22.1	17.7	12.3	11.6	11.5	99	60	100	S	4	NE	6	SW	4	8	5	9	16.7	n, p ◯	–
17.	16.4	17.4	17.7	11.6	13.3	12.6	11.2	15.7	13.5	11.2	8.8	9.4	100	77	88	W	4	SW	5	SW	4	10 ●	10	9 ●	9.5	n, a, p ◯	–
18.	17.9	17.8	18.2	11.6	14.0	10.0	9.7	14.5	12.1	9.2	7.4	8.1	91	62	88	W	4	SW	5	SW	3	10 ●	10	9	2.5	n, t ztw. ◯	–
19.	18.8	18.7	18.8	10.9	9.4	9.0	8.1	13.7	**10.9**	8.3	8.8	8.6	86	100	100	SW	4	SW	5		0	10 ●	10 ●	10 ●	9.6	n, t ◯	–
20.	16.9	14.4	13.0	12.2	16.6	11.8	9.0	17.0	13.0	8.9	8.3	10.1	86	59	98	SW	3	SW	5		0	10	9	8	2.4	n ◯	–
21.	14.7	14.7	15.8	9.7	15.3	10.5	**7.2**	15.7	11.5	8.0	**7.3**	8.6	89	57	92	SW	6	SW	6		0	1	7	1	4.6	9 p ◹, 11 p–0^{15} a ≍, dann ◯	–
22.	15.8	15.3	16.6	13.3	20.6	14.9	7.3	20.9	14.1	9.2	10.7	11.1	81	59	88	S	5	SW	5	SW	2	5	7	0	–	a Ω^{2}	–
23.	18.1	17.0	17.8	16.0	24.4	18.8	11.2	25.1	18.2	11.7	12.1	13.8	86	53	85	E	3	NE	3	SW	2	1	3	8	–	a Ω^{2}	–
24.	20.4	20.0	20.8	20.6	26.4	20.1	14.9	27.1	21.0	12.1	9.6	14.4	67	**38**	83	SW	4	SW	5		0	1	0	8	–	a Ω^{2}	–
25.	20.5	18.6	18.3	19.4	26.8	20.7	14.2	27.5	20.9	13.6	14.8	**16.1**	81	57	89	SE	2	SE	4	SE	3	1	1	0	–	a Ω^{2}	–
26.	17.9	17.8	18.0	19.6	28.6	22.5	14.2	**29.2**	21.7	13.3	14.5	15.8	79	51	78	E	1	SW	1	SW	2	1	1	1	–	a Ω^{2}	–
27.	17.9	18.2	19.4	21.3	28.3	20.3	16.9	29.1	**23.0**	14.8	10.8	14.1	78	**38**	80	NW	4	SW	4		0	1	1	8	–	a Ω	–
28.	19.2	18.1	19.1	19.6	25.2	19.6	14.4	25.7	20.1	13.9	13.0	13.6	82	55	81		0	SW	2	SW	1	1	3	7	–	n ◹, a Ω^{2}	–
29.	18.4	18.3	20.0	16.7	22.5	16.2	14.2	23.1	18.7	12.1	12.1	12.0	85	60	87	E	2	SW	2		0	2	10	3	–	n ◹, a Ω^{2}	–
30.	21.7	21.8	**22.3**	13.3	18.4	12.6	11.2	18.5	14.9	9.5	9.4	9.2	85	60	86	E	1	E	2	NE	2	10	9	0	–	a Ω^{0}	–
31.	21.3	20.1	19.2	11.6	21.4	16.1	7.3	22.3	14.8	8.9	10.4	11.7	88	55	86	E	2		0		0	0	0	0	–	a Ω^{2}	–
Mittel	17.5	16.7	17.1	15.0	19.9	15.5	11.6	21.1	16.3	10.8	10.7	11.6	84	63	87							5.1	6.0	5.7	118.9		

Hohenpeissenberg.

August. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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			Bewölkung 8h	2h	8h	Niederschlag	Bemerkungen	Schneedecke
	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	78.3	78.7	78.0	10.2	14.4	12.6	9.4	16.4	12.9	8.7	9.2	9.5	94	75	89	SW 4	W 1	SW 2	10	10	1	1.5	n, a ztw. ◍, 8 p Dunst	–
2.	77.2	76.4	75.4	15.3	19.0	16.4	12.4	20.9	16.7	9.6	8.2	10.0	74	50	71	SW 4	W 2	NE 2	8	5	7	–	n Ω [4^40 p ⟦, 3^45 p-n ztw. ≡.	–
3.	75.0	**74.0**	75.1	15.3	17.6	11.0	11.0	18.7	14.9	10.6	12.8	9.8	82	85	100	W 2	NE 4	NW 4	9	9 ⟦	10●	16.5	n ⚊ ◍, v. 8^20 a ztw., 3^20 p-n ◍, 2-	–
4.	76.2	77.4	79.4	10.0	12.6	10.3	8.9	14.2	11.6	8.7	8.4	7.9	95	77	84	W 6	SW 6	W 4	9	7	1	8.3	n, a ztw. ◍	–
5.	81.6	81.7	81.9	13.5	18.9	17.0	8.6	20.1	14.4	7.6	8.2	9.7	66	50	67	W 2	NW 4	W 4	1	1	1	–	n ◍	–
6.	81.2	79.6	78.5	16.1	22.0	19.7	14.1	22.6	18.4	9.7	12.0	10.6	71	61	63	E 3	NE 5	NE 4	0	0	2	–	n Ω, t Dunst	–
7.	77.5	78.0	78.2	22.4	21.9	14.9	14.9	23.2	19.1	10.7	10.5	10.8	54	54	85		O W 4	W 2	3	6 ⟦	10●	–	n Ω, 1^50–5^30 p ⟦, 5^25 p-n ztw. ◍^0	–
8.	80.2	79.9	78.8	10.6	16.1	14.0	10.4	18.0	14.2	9.2	10.3	9.2	97	75	77	W 2	SW 2	SW 6	10●	7	0	13.3	n, 8 a ◍	–
9.	78.1	78.0	78.4	15.0	19.6	13.5	12.2	20.9	16.6	8.3	10.1	11.0	66	59	95	W 2	W 2	SW 2	9●	6	10⟦●	4.7	n, a ◍^0, 7^15 p-n ⟦, 7^20 p-n ◍	–
10.	79.2	78.5	78.9	11.7	15.7	12.5	10.1	16.8	13.5	8.1	8.3	8.2	79	63	76	SW 2	SW 2	W 5	7	9	10	6.5	n ⟦ ◍ ≡	–
11.	77.9	77.6	78.9	9.8	10.4	7.9	7.9	15.3	11.6	7.6	7.1	7.3	84	76	97	W 2	W 6	SW 6	9	10●	7	0.5	n ◍^0 Ω, ⁷ p-n ztw. ◍. 7 p ⌒	–
12.	81.2	81.5	81.1	8.5	12.8	10.1	7.4	13.4	10.4	7.7	7.4	6.6	93	68	71	W 2	SW 6	SW 4	10	6	10	1.5	n, p ztw. ◍	–
13.	77.6	74.7	74.4	10.3	9.2	8.7	8.1	12.1	10.1	7.2	7.6	8.4	77	88	100	W 6	SW 8	SW 8	10	10●	10=●	4.6	n ⚊ ◍^0, t-n ⚊ ◍, p ≡	–
14.	77.8	77.0	76.7	8.2	13.3	10.9	5.2	13.6	9.4	**6.1**	6.7	8.2	75	58	86	SW 5	SW 4	SW 4	7	10	10	6.2	n ⚊ ◍	–
15.	76.1	75.0	74.9	15.1	19.5	17.8	10.9	20.4	15.7	9.0	11.5	10.8	71	69	70	SW 2	N 2	NW 2	0	1	9 ⟦	–	5^30 p ⌒. 7^45 p-n ⟦	–
16.	75.3	74.4	76.4	14.5	16.6	11.2	10.2	19.1	14.7	9.7	10.8	9.1	78	76	93	SE 6	N 4	SW 4	9	10⟦●	10	**23.2**	n ≤ ⟦ ◍ ≡, 0-2^30 p, 3^15–30 p,*)	–
17.	77.9	78.7	79.0	7.8	11.7	8.9	7.5	12.5	10.0	7.8	8.3	7.0	99	80	82	W 4	W 4	W 5	10●	9	10	11.5	n, a ztw. ≡ ◍, 2^35 p ◍^0	–
18.	78.9	79.1	79.6	7.9	9.6	7.8	7.1	11.3	9.2	7.9	7.3	6.5	99	82	82	W 2	SW 4	SW 4	10●	9	8	0.8	n ◍^0● a, t ztw. ◍	–
19.	79.6	79.4	79.8	7.8	9.6	8.7	5.3	11.9	**8.6**	6.8	6.9	6.3	86	77	75	W 4	W 4	SW 6	10	8	10	4.5	n, t ztw. ◍, 1^20 p △, 4^45 p ⌒	–
20.	77.9	75.9	74.6	9.5	14.6	11.0	7.0	15.3	11.2	7.2	8.4	8.2	81	69	82	SW 4	W 2	W 6	9	9	9	0.7	n ◍, 1 p-n ztw. ◍^0	–
21.	75.8	76.3	77.1	7.8	11.2	9.6	**5.0**	12.8	8.9	6.7	6.3	6.9	84	63	77	W 2	W 5	SW 5	8	5	6	11.9	n ⚊ ◍ ≡	–
22.	77.1	77.4	78.6	10.8	17.5	15.0	7.0	18.1	12.6	7.6	8.9	9.8	78	61	76	W 2	SW 4	W 3	8●	3	2	0.1	n Ω^2, 7^50–8 a ◍ [◍^0.	–
23.	79.8	79.5	80.4	16.9	21.8	19.7	12.3	22.3	17.3	8.8	10.4	8.7	63	53	51	S 2	E 3	W 4	3	7	8●	–	n Ω [Thal ≡], 2^35 p, 6^55 p-n ztw.	–
24.	82.8	82.6	**83.7**	19.7	24.5	21.3	16.9	24.7	20.8	9.2	8.8	9.1	54	38	48	SW 2	W 3	NW 3	6	1	3	0.2	n ◍ *) 3^55–6^30 p ⟦, 1^45 p-n ztw. ◍.	–
25.	82.6	81.5	81.2	20.5	24.7	20.8	18.5	25.7	22.1	10.4	**13.6**	12.6	57	60	70	S 2	S 2	SE 2	4	3	1	–	n Ω, t Dunst	–
26.	80.4	81.0	81.1	24.5	26.5	23.0	20.8	**27.0**	**23.9**	9.4	10.2	11.8	40	40	57		O W 2	N 2	3	3	3	–	n Ω^0, t Dunst	–
27.	80.7	81.3	81.1	21.0	25.3	19.8	19.7	25.9	22.8	8.3	8.6	10.8	44	**36**	63	SW 4	N 4	SW 4	1	3	9	–	[▲, 6^25 a, 4^45 p ⌒.	–
28.	81.1	80.7	81.4	19.3	23.2	15.7	15.7	23.4	19.6	10.4	10.2	13.1	63	48	99	SE 4	NW 5	NE 6	1	5	10	3.9	n ≤ ◍^0. 5^50–7^5 p ⟦, 6^45–7^5 p ◍	–
29.	80.2	80.9	81.9	15.9	16.3	13.9	13.9	19.0	16.5	12.1	11.4	11.3	89	82	96	NE 1	NW 2	NW 2	0	10⟦●	10●	4.8	n ≤ [8 a Thal ≡], 0^45–2^10 p, 4^55 **)	–
30.	82.7	82.9	82.9	12.5	15.5	11.7	10.8	16.2	13.5	9.2	10.1	8.6	87	77	85	NE 4	NE 4	NE 4	8	8	4	0.4	n ◍ [8 a Thal ≡, 8 p Horiz. ≡]	–
31.	81.9	82.2	81.4	12.5	18.7	17.6	10.2	20.0	15.1	9.2	11.7	7.6	87	73	51	NE 6	NE 3	W 2	0	1	1	0.1	n Ω^2, t Dunst [Thal ≡]	–
Mittel	79.0	78.8	79.0	13.6	17.1	14.0	11.0	18.5	14.7	8.7	9.4	9.2	76	65	78				6.2	6.2	6.5	125.7	**)·5^45 p ⟦, 1^15–3^10 p, 5^55 p-n ztw. ◍.	

Wendelstein.

August. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	20.6	21.5	21.2	4.8	6.0	5.8	3.2	6.2	4.7	6.1	6.9	5.8	95	**99**	85	W 6	W 3	O	10=●	10=●	O	15.4	n, a ⚊. n, a-p ◍ ≡	–
2.	20.7	20.4	20.0	7.2	12.8	11.2	5.8	16.8	11.3	6.2	8.2	7.6	82	75	76	W 2	W 3	W 2	3	8	2	–	2 p Dunst	–
3.	19.4	18.5	19.5	11.8	16.8	6.8	6.8	17.2	12.0	7.8	**12.0**	6.8	76	84	92	W 1	W 1	W 6	8	3	10=●	4.0	4^22–7 p ⟦. 5 p-n ◍. 8 p ⚊ ≡	–
4.	19.3	20.3	22.0	4.5	6.8	5.4	2.8	6.8	4.8	5.6	6.3	6.0	88	85	88	W 3	W 7	W 4	9	8	4	20.2	n–4 a ◍. 2 p ⚊	–
5.	24.3	25.5	25.4	7.3	15.7	12.0	3.5	16.2	9.9	5.4	8.1	7.7	70	61	74	W 2	W 2	W 1	0	3	0	–		
6.	25.4	24.5	23.5	11.7	18.2	16.2	8.2	19.0	13.6	5.1	7.0	7.0	50	45	52	SE 3	SE 4	SE 1	0	1	0	–		
7.	22.4	22.4	21.7	18.8	16.2	10.2	10.2	20.0	15.1	7.9	9.2	8.2	49	67	88	W 3	W 3	W 3	0	2	1	10.2	p ◍	
8.	23.0	23.1	23.1	5.3	7.3	7.7	4.8	10.3	7.6	6.3	7.2	7.6	96	94	98	W 4	W 3	W 2	10=●	10=●	10=●	9.0	n, t ≡ ◍	
9.	22.3	22.2	22.2	11.3	11.0	9.4	7.7	15.2	11.5	5.4	6.9	7.7	53	70	88	W 3	S 4	W 4	5.	3	10=	18.8	6^30–7^4 p ⟦. 6^20 p ◍^2. 8 p ≡	
10.	22.3	21.6	22.1	5.3	8.3	6.8	4.0	12.0	8.0	5.3	5.7	5.4	80	70	80	W 4	W 2	W 3	9=	9=	10=	28.6	n ◍. t ≡	
11.	20.4	20.4	21.1	4.8	5.0	3.4	3.4	6.8	5.1	5.8	5.3	5.0	90	81	85	W 2	W 2	W 4	10=	8=	10=	13.2	n, a ◍. t ≡	
12.	22.3	23.4	23.6	2.2	4.6	3.2	1.8	5.3	3.6	5.1	5.3	4.8	94	84	82	W 5	W 5	W 2	10=	10=	4=	6.9	n ◍. t ≡ ◍^0	
13.	20.5	18.1	**17.0**	5.8	6.0	3.2	1.5	6.2	3.9	4.5	6.3	5.8	65	89	**99**	W 3	W 8	W 5	10=	10=	10=	9.1	n, t ≡ ◍. 2 p ⚊	
14.	19.8	19.2	19.4	0.9	8.2	4.8	0.7	8.5	4.6	4.3	4.7	4.3	86	58	67	W 3	W 6	W 7	2	9	0	19.7	n ◍	
15.	20.3	19.8	19.2	8.8	17.6	14.2	4.8	18.1	11.5	4.4	8.2	7.7	51	55	64	NW 2	S 2	S 3	0	4	4	–	2^59 p ⟦. 3^37–57 p ◍^0	
16.	19.9	18.6	19.0	9.8	15.0	6.0	6.0	15.8	10.9	6.6	8.1	6.5	72	64	93	S 3	W 4	W 7	8	10=	10=	8.3	8^32 p ⟦. v. 9^55 p an ◍. 10^17–41 *)	
17.	20.1	20.4	21.4	4.2	3.2	3.3	1.0	6.2	3.6	5.6	5.2	5.1	90	90	88	W 3	W 2	W 5	10=	9	9	**30.1**	n ⟦. n, 8^30 a-p ◍. a ≡	
18.	22.3	22.2	22.4	3.2	2.0	1.9	1.0	4.2	**2.6**	5.3	4.9	5.0	92	92	95	W 2	W 5	W 7	10=	10=	10=	–	t ≡	
19.	21.3	21.4	21.2	0.6	4.8	3.2	0.1	6.0	3.0	4.4	5.3	4.8	91	82	82	W 5	W 3	W 5	10=	10=	10=	2.9	n, t ≡ ◍^0	
20.	20.6	19.4	17.8	4.2	7.4	5.2	0.0	7.4	3.7	5.1	5.7	6.1	82	74	92	W 3	W 3	W 5	10=	5=	10=	–	n ⚊ t ≡	
21.	17.7	18.9	19.6	1.4	4.5	3.4	– **1.2**	6.3	**2.6**	4.4	5.0	4.8	86	79	81	W 4	W 3	W 7	4	5	0	20.4	n ⟦ ✳	
22.	20.4	21.5	22.5	7.2	14.3	9.2	2.2	15.1	8.7	3.8	6.1	7.2	50	50	82	W 3	W 3	W 6	8	4	2	–		
23.	24.0	24.7	25.4	12.6	20.3	15.2	8.8	21.1	15.0	5.0	9.2	6.6	46	52	51	S 2	W 2	W 2	0	0	0	–		
24.	26.8	27.4	**28.4**	13.4	20.7	14.9	12.2	21.5	16.9	7.6	10.2	7.7	66	56	61	NW 3	SW 2	NW 1	4	2	0	–	Dunst	
25.	27.0	26.9	26.3	15.6	21.8	17.2	13.2	22.8	18.0	7.6	10.1	8.5	58	52	58	SE 1	O	O	1	0	0	–		
26.	25.8	26.4	26.7	19.6	22.2	18.2	16.8	**24.2**	**20.5**	5.5	9.6	6.4	32	47	41	W 3	W 2	W 5	0	0	0	–		
27.	25.9	25.8	26.4	17.9	21.0	14.6	14.6	21.8	18.2	4.8	7.5	8.7	31	41	71	SW 2	W 3	W 2	0	2	1	–		
28.	25.7	25.6	25.5	14.3	19.2	12.7	12.3	19.8	16.1	7.2	8.5	6.8	59	51	62	O	W 3	W 2	0	2	3	–		
29.	23.9	23.9	24.6	11.3	13.1	8.8	8.3	16.4	12.4	8.6	9.0	7.9	86	81	93	W 3	W 3	W 4	10=	10=	10=	5.8	t ≡ ◍^0	
30.	25.2	25.9	25.9	7.2	11.2	8.2	5.8	14.8	10.3	7.0	7.8	6.8	93	79	83	W 3	W 2	W 5	10=	10=	10=	5.2	n ◍^0. n, t ≡	
31.	25.5	26.1	25.4	11.2	15.0	12.5	6.3	15.3	10.8	**3.0**	6.4	6.3	**30**	51	59	W 1	W 2	W 6	0	2	8	–		
Mittel	22.4	22.4	22.6	8.5	12.1	8.9	5.7	13..	9.7	5.7	7.3	6.5	71	70	78				5.5	5.8	5.1	227.8	*) p ▲. v. 2 p an ≡ ◍^0.	

Aschaffenburg.

September. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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.	51.8	51.0	50.2	14.9	25.1	18.8	9.9	**27.7**	**18.8**	7.9	11.0	14.5	63	47	90	SE 1	W 1	E 2	0	1	2	–		
2.	51.5	50.7	49.8	13.8	21.1	15.1	10.1	22.5	16.3	11.5	9.6	10.2	98	52	80	W 1	W 2	E 1	10	2	3	–		
3.	45.7	**44.3**	44.6	13.8	20.9	14.2	12.2	22.9	17.6	10.4	**15.5**	12.1	90	85	100	NE 2	NW 2	W 2	10●	10	10●	19.4	n, 7 p ⌇. n, t ztw. ●	
4.	46.0	48.3	49.7	12.6	13.4	11.2	10.1	15.1	12.6	10.9	8.8	8.9	100	77	90	W 2	NW 2	E 1	10	10	2	4.0	n, t ztw. ●	
5.	50.4	50.5	51.1	9.2	17.7	10.8	6.1	18.0	12.1	7.6	9.9	9.2	89	66	95	W 1	NW 2	E 2	3	8	10	0.2	4–5 p ●	
6.	49.9	49.0	49.0	10.2	13.4	12.6	8.0	14.0	11.0	8.9	10.4	8.8	96	91	82	NE 2	NW 2	W 2	10●	10	10●	2.4	n, t ◍	
7.	50.1	50.3	50.8	10.0	9.8	10.2	7.1	14.0	10.6	8.3	8.6	7.8	91	95	84	W 3	W 2	W 2	10●	10●	8	**23.0**	n, t ◍. 3 p ⌇ ● △	
8.	49.3	47.7	44.9	10.6	10.6	9.0	8.1	12.0	10.1	9.0	8.8	8.6	95	93	100	W 3	W 3	W 2	10●	10●	10●	14.6	n, t ◍	
9.	45.7	46.4	48.7	9.4	11.2	8.8	7.1	13.0	10.1	7.9	8.2	8.5	89	83	100	W 3	W 2	E 2	10●	10	8	12.3	n, t ◍. o p △	
10.	52.9	54.3	55.4	10.0	15.7	11.6	7.1	17.3	12.2	9.0	6.7	7.2	99	51	71	NE 2	NW 2	E 4	10●	8	10	1.7	n, a–p ◍	
11.	**58.8**	58.5	58.2	5.8	16.1	10.2	**2.0**	18.1	10.1	6.8	7.3	8.3	99	55	90	E 2	N 2	E 2	10	4	0	–	a ≡	
12.	57.6	56.1	55.4	6.8	17.1	14.9	3.0	18.1	10.6	7.0	8.4	10.1	94	58	81	E 1	N 2	E 2	0	0	2	–		
13.	55.0	54.8	54.6	11.0	13.2	10.0	6.1	14.9	10.5	6.9	7.1	7.8	70	63	86	NW 4	NW 2	W 1	10	10	0	–		
14.	55.3	54.8	54.2	9.0	15.9	10.4	4.1	17.1	10.6	8.1	6.7	6.6	95	50	70	E 2	E 2	E 2	4	6	3	–		
15.	56.9	56.3	55.8	5.4	17.1	12.4	**2.0**	19.1	10.6	5.8	7.1	8.5	86	49	79	E 2	N 2	E 3	8	1	0	–		
16.	56.5	55.4	55.4	6.0	17.7	12.0	3.0	18.3	10.7	6.6	9.8	8.3	94	65	80	E 2	E 3	E 4	10	1	6	–		
17.	55.1	54.5	54.4	8.2	17.1	14.7	4.3	19.3	11.7	7.7	9.5	9.3	94	65	75	E 1	E 2	E 1	0	1	0	–		
18.	54.7	54.0	53.4	13.2	19.9	12.8	8.1	21.1	14.6	6.7	6.8	8.7	60	**40**	80	E 2	E 4	E 2	3	0	0	–		
19.	53.7	52.8	52.6	10.6	19.9	13.8	6.1	22.1	14.1	7.5	10.9	11.1	79	62	95	E 1	E 2	E 2	0	1	0	–		
20.	53.3	52.4	52.2	11.2	20.6	14.6	5.1	22.1	13.6	9.4	13.5	11.8	95	74	96	E 2	E 2	E 2	8	4	0	–		
21.	52.1	50.4	49.4	9.2	21.1	14.9	6.1	23.1	14.6	8.3	11.8	11.6	96	64	92	E 1	E 1	E 1	10	0	0	–	a ≡	
22.	46.0	46.0	46.1	13.6	16.3	13.2	4.1	19.1	11.6	11.6	13.8	11.3	100	100	100	E 2	W 2	E 1	4	10●	10	15.0	11 a–5 p ●	
23.	46.2	46.0	47.4	13.4	17.3	12.6	10.2	18.1	14.2	11.4	10.5	9.4	100	71	88	W 2	W 1	E 2	10	9	0	0.5	n ◍	
24.	47.7	46.9	46.9	12.6	14.2	13.8	11.7	14.9	13.3	9.1	10.8	10.8	85	91	93	E 3	E 2	E 2	10●	10●	10	1.6	n, t ◍	
25.	46.2	45.2	44.4	14.2	16.3	14.9	12.2	19.1	15.7	11.4	13.1	12.6	95	95	100	E 2	E 2	E 2	10	10●	10	0.5	n, 2 p ◍	
26.	45.2	44.9	46.0	14.4	18.8	15.9	12.2	20.1	16.2	11.9	13.2	11.6	98	82	86	E 2	SE 2	E 2	10●	9	10	1.1	n, t ztw. ◍	
27.	48.9	49.4	52.6	14.4	14.9	11.6	11.6	17.3	14.5	11.0	9.6	7.8	91	76	77	E 1	N 4	W 3	10	8	4	0.7	n ●	
28.	53.8	52.5	52.5	8.6	10.8	8.2	4.7	12.8	8.8	6.6	7.2	6.9	79	73	85	W 2	W 3	W 2	10	5	0	0.1	a ztw. ◍	
29.	52.7	52.1	52.7	7.2	10.6	6.0	4.9	11.2	**8.1**	6.4	6.5	6.4	84	69	91	W 2	W 2	E 2	10●	9	0	2.8	n, a ◍	
30.	54.2	55.3	57.8	7.4	11.4	7.4	3.9	12.2	**8.1**	6.4	6.0	**5.4**	83	59	70	NE 1	NW 4	E 2	10	9	0	–		
Mittel	51.4	51.0	51.2	10.6	16.2	12.2	7.0	17.8	12.4	8.6	9.6	9.3	90	70	87				7.7	6.2	4.3	99.9		

Bayreuth.

September. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	32.8	31.8	31.7	13.6	24.1	16.7	9.7	**25.0**	**17.4**	10.4	9.4	11.0	90	43	77	E 2	W 4	0	1	0	0	–	a Ω² ≡	
2.	32.0	31.9	31.4	12.0	20.3	14.6	8.7	20.8	14.8	9.6	10.0	9.5	93	55	77	W 2	W 2	NE 2	4	3	0	–	8^{30}–9 p, n ≼. a Ω	
3.	27.4	26.0	25.6	13.0	18.5	16.3	9.9	20.6	15.3	10.2	**13.7**	12.6	93	86	92	W 2	W 4	W 2	10●	10●	10	7.1	n, a Ω² ≡⁰. 7 a–5 p ztw. ◍	
4.	26.0	28.0	29.9	13.4	12.4	10.8	10.8	16.3	13.6	10.8	9.6	8.6	95	90	90	W 2	N 2	W 2	10●	10	10=	8.1	n, t ztw. ◍. p ≡⁰	
5.	31.1	31.5	31.7	8.2	14.6	9.8	5.9	17.0	11.5	7.8	7.6	8.0	96	61	88	W 2	W 2	W 2	10=	7	2	–	n, a ≡². p ≡⁰	
6.	30.2	28.6	28.2	9.6	14.4	10.2	6.7	15.2	11.0	7.8	8.2	8.7	88	67	94	E 2	E 2	W 2	10	10	10●	1.1	a Ω² ≡². 3–8 p ◍⁰	
7.	29.7	29.9	30.9	8.8	13.2	9.4	7.3	13.9	10.6	7.2	6.7	6.6	86	60	75	W 2	W 6	W 2	10=	8	10	1.4	n, a–m ztw. ◍. a ≡⁰	
8.	29.9	29.1	26.9	8.6	9.8	7.6	6.9	11.9	9.4	7.3	7.5	6.8	88	83	88	W 6	W 6	W 4	10●	10●	10●	8.5	n, t ztw. ◍ ⎓	
9.	25.6	26.7	28.4	8.0	9.4	7.6	6.7	11.7	9.2	7.0	6.7	7.0	88	76	90	SW 2	W 4	W 4	10	9	8	8.3	n, t ztw. ◍⁰ ⎓	
10.	32.0	33.9	35.5	7.6	11.0	7.2	6.7	12.5	9.6	7.2	8.0	6.8	93	81	90	NW 2	N 2	N 2	10=●	8	5	1.7	n, a–1^{30} p ztw. ◍. a ≡	
11.	38.5	38.9	**39.9**	4.8	14.0	7.8	3.1	15.4	9.3	6.1	6.1	6.9	96	52	88	W 2	N 2	N 2	10	5	0	–	a ≡²	
12.	37.9	36.1	35.7	4.8	16.1	13.7	0.9	16.8	8.9	5.9	7.2	8.5	92	54	73	E 2	N 2	NW 2	0	0	5	–	n, a ⌊ ≡⁰	
13.	34.1	34.1	34.1	8.2	12.4	9.6	5.7	13.7	9.7	7.6	6.3	6.9	93	59	78	NW 2	NW 2	W 2	10	8	8	–	n, a Ω	
14.	34.9	35.1	35.5	6.5	12.4	6.8	3.3	13.7	8.5	6.5	4.7	6.1	90	44	82	NE 2	E 2	E 2	2	2	2	–	n, a Ω⁰ ≡	
15.	37.1	36.7	36.1	1.8	14.8	9.4	– **0.3**	16.0	7.9	**4.6**	**4.6**	6.8	88	**37**	78	NE 2	N 2	NW 2	0	0	0	–	n, a ⌈ ≡	
16.	36.4	35.5	36.1	4.6	17.3	10.6	1.7	18.3	10.0	5.6	7.7	7.7	89	53	81	NW 2	NW 2	E 6	0	2	2	–	n, a ⌊ ≡	
17.	36.3	35.3	35.7	8.6	16.9	12.2	2.1	17.4	9.8	7.5	8.2	6.3	91	58	60	E 4	E 4	E 2	4	4	0	–	a Ω ≡⁰	
18.	36.1	34.9	34.7	12.2	17.5	11.6	8.9	18.2	13.6	5.7	6.8	6.9	54	47	68	E 6	E 6	SE 2	2	0	0	–	n, a Ω⁰ ≡	
19.	34.5	33.5	33.4	7.2	17.7	11.4	2.9	20.2	11.6	6.8	8.0	8.9	90	54	89	SE 2	SE 2	W 2	0	0	0	–	n, a Ω Ω ≡⁰	
20.	33.7	33.3	33.6	8.8	18.5	11.6	4.9	19.2	12.1	7.9	9.7	9.1	93	60	89	E 2	NW 2	E 2	0	5	0	–	n, a Ω² ≡⁰	
21.	32.9	31.5	30.9	10.8	19.7	11.2	5.9	20.8	13.4	9.0	8.1	9.0	94	48	92	SE 2	NW 2	W 2	6=	6	2	–	n, a Ω ≡	
22.	28.1	26.9	**25.3**	10.6	18.3	13.6	6.9	19.8	13.4	8.7	7.1	10.7	92	46	93	SE 2	W 2	W 4	6=	7	10	2.1	n, a Ω⁰ ≡⁰. p ◍ ≡⁰	
23.	25.9	25.9	27.7	11.0	15.4	11.8	9.9	16.2	13.1	8.9	7.9	8.3	91	60	80	W 2	NW 2	NW 2	6=●	8	10	0.3	n, a ◍⁰ ≡⁰	
24.	29.1	28.5	28.1	8.6	15.2	12.4	4.3	15.8	10.1	7.5	9.0	10.1	91	70	95	E 2	S 2	S 2	9=	10	10●	**10.0**	a Ω² ≡⁰. 3–8 p ◍	
25.	27.5	27.1	26.3	12.6	15.7	15.0	11.1	16.2	13.7	10.5	11.6	12.3	**97**	87	**97**	E 4	S 2	S 2	8=	10●	10=	7.8	n, t ztw. ◍. a, p ≡⁰	
26.	26.5	26.2	26.6	13.6	18.3	14.6	11.9	19.2	15.6	10.9	10.1	10.2	95	64	82	SE 2	W 6	W 4	7=	8	2	2.7	9^{20}–^{40} p ⌇. n ztw., o^{30} p ◍⁰. a ≡⁰	
27.	29.2	29.2	31.4	14.0	14.2	9.4	8.5	15.8	12.2	10.2	10.0	8.0	86	84	91	W 2	W 2	W 2	10	10	10●	9.1	n, t ztw. ◍	
28.	32.3	31.9	31.9	7.4	9.4	5.9	5.1	10.3	7.7	6.7	6.6	5.8	88	75	84	W 4	W 4	W 2	10	8	1	0.4	n, a, 2^{50}–3^{6} p, p ztw. ◍⁰. 3^{0}–^{15} p	
29.	32.0	31.8	32.4	5.5	9.6	3.8	3.3	9.9	6.6	5.9	6.0	5.7	88	67	95	W 2	W 2	W 2	9	8	1	3.6	n, t ztw. ◍ [⌇.	
30	34.3	35.1	36.9	5.9	10.0	7.2	2.7	10.3	6.5	6.0	5.1	5.6	87	57	74	NW 2	NE 6	NE 4	9=	9	3	–	a ≡, p ztw. ⎓	
Mittel	31.8	31.5	31.8	9.0	15.0	10.7	6.1	16.3	11.2	7.8	7.9	8.2	90	63	84				6.4	6.2	4.7	72.2		

Bamberg.

September. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	38.4	37.3	37.5	14.3	26.0	19.1	10.1	**26.0**	**18.1**	10.2	8.6	10.4	85	**36**	63	SE 1	W 3	0	0	0	0	–	a ☊ [Thal ≡]	
2.	37.9	37.4	36.7	13.7	20.9	15.3	10.1	21.2	15.7	10.1	10.8	10.3	87	58	80	0	N 3	NW 1	2	8	1	–	n ≺, a ☊ ≡	
3.	31.7	31.8	**31.0**	12.5	19.3	16.6	11.3	20.2	15.8	10.5	**13.6**	12.4	98	82	89	0	SW 4	SW 2	10 ⚌	10	10	7.3	n ≺, a ≡, 6^{17}–^{25}a ⊿ ●, t ztw. ●	
4.	31.8	33.5	35.8	12.9	13.0	10.9	10.4	16.6	13.5	10.8	10.2	10.5	98	92	96	NW 2	NW 3	0	10	10	9	8.4	9^{15}–10 p ≺, 9^{45}–10 p ⊿, n, t ztw.	
5.	36.8	36.9	37.6	7.3	15.4	10.5	5.8	16.5	11.2	7.6	6.9	8.0	100	53	85	0	S 2	NW 2	10 ⚌	5	4	0.2	a ≡ [●.	
6.	36.1	34.5	34.6	9.9	13.5	10.1	7.2	14.4	10.8	8.7	7.2	9.0	96	62	98	N 1	NW 2	NW 3	10	10 ●	10 ●	5.6	6^{15} a ●^{0}. 0^{50}–8 p ●	
7.	35.7	35.7	37.3	9.1	13.6	8.5	7.2	13.8	10.5	7.5	7.2	7.2	88	62	87	SW 3	NW 5	NW 3	10	8	4	0.7	n ●, 10 a ●^{0}	
8.	35.7	34.2	32.1	9.3	10.3	7.9	7.2	12.3	9.8	7.6	7.3	7.5	88	78	94	SW 5	SW 6	SW 4	10 ●	10	10 ●	6.2	n, t ztw. ●	
9.	31.7	32.6	34.4	8.1	12.0	8.3	7.2	12.8	10.0	7.4	6.9	7.5	92	66	92	SW 2	SW 4	N 1	10	8	8	**11.0**	n, t ztw. ●	
10.	38.0	39.7	41.7	8.0	12.5	7.7	6.6	13.3	10.0	7.9	7.9	6.9	99	73	89	NW 1	NE 3	0	10 ●	7	2	4.6	n, t ztw. ●	
11.	**44.8**	**44.8**	**44.8**	4.4	14.9	9.9	2.2	15.6	8.9	6.2	5.9	6.1	100	48	68	0	NE 1	0	10 ⚌	2	0	9.1	a ≡	
12.	43.9	41.8	41.4	4.0	18.0	13.8	**0.2**	18.0	9.1	6.1	8.1	9.5	100	52	81	0	NW 2	NW 3	10 ⚌	1	10	–	a ≡	
13.	40.5	40.1	40.1	10.4	13.1	10.7	7.3	13.9	10.6	7.3	6.8	6.9	76	61	72	NW 4	N 3	NW 3	6	10	10	0.1	a ☊	
14.	41.1	40.8	41.6	8.1	14.2	8.3	2.9	14.5	8.7	6.9	**5.1**	**5.1**	86	42	62	NW 2	NE 3	NW 2	1	6	2	0.1	a ☊ ≡ Dunst, 2 p ⊕, 8 p ⊖	
15.	42.9	42.3	41.9	6.3	15.9	10.3	2.1	17.2	9.7	6.0	**5.1**	7.6	84	38	81	N 1	NE 4	NW 1	0	0	0	–	a ☊ ⌊ Dunst	
16.	42.2	41.3	41.4	8.1	17.9	10.8	4.3	18.4	11.4	6.9	7.8	8.3	86	51	86	N 2	N 3	N 4	0	2	1	–	a ☊ ≡	
17.	41.9	40.6	41.4	10.5	19.1	13.9	6.2	19.2	12.7	7.8	8.1	7.0	82	49	59	N 1	E 5	SE 4	2	7	1	–	a ☊ ≡ Dunst	
18.	41.5	40.4	40.2	11.6	19.1	13.9	9.1	19.3	14.2	6.4	6.0	7.1	59	37	60	E 3	E 5	0	2	0	0	–		
19.	40.1	39.1	39.3	9.5	21.3	13.5	5.4	21.8	13.6	7.1	8.8	9.7	80	47	85	0	SW 1	0	0	0	0	–	a ☊ [Thal ≡], 8 p Dunst	
20.	39.8	38.9	39.2	7.8	21.4	14.9	5.3	21.4	13.4	7.9	9.6	10.1	100	51	81	0	N 2	0	5 ⚍	5	1	–	a ☊ ≡	
21.	38.5	37.0	36.3	9.9	20.8	15.1	7.2	21.8	14.5	8.4	9.4	9.8	92	51	76	0	0	0	1	7	6	–	a ☊ ≡, 2 p ⊕	
22.	33.3	31.9	31.5	12.1	16.1	13.7	7.3	17.7	12.5	9.0	11.9	11.0	87	87	95	SW 2	SW 2	NW 2	6	10 ●	10 ●	3.2	a ☊ ≡, p ●	
23.	31.9	31.8	33.5	11.6	17.0	11.8	10.2	17.1	13.7	9.4	7.1	8.4	94	50	83	W 2	W 5	0	10	6	2	0.2	n ●^{0}	
24.	34.5	33.9	33.3	9.4	15.0	13.4	6.3	15.2	10.8	8.2	9.8	11.0	93	77	97	0	S 3	0	10 ⚌	10 ●	10 ●	2.5	a ≡, t ztw. ●	
25.	33.1	32.6	31.6	13.6	16.5	14.9	12.1	17.2	14.7	11.4	12.8	12.3	99	92	98	0	S 2	SW 3	10 ⚌	10 ●	2	1.6	n ●^{0}, a ≡, 1^{15}–2^{45} p ●	
26.	32.2	31.5	32.5	14.3	20.0	14.3	12.8	20.0	16.4	10.8	9.7	10.5	90	55	87	SW 2	W 6	SW 3	9	5	3	0.1	n ●, 9^{0}–^{50} p, 7^{30}–8 p ≺	
27.	35.0	34.9	37.9	13.9	16.2	9.7	9.2	16.5	12.9	11.0	10.3	8.3	94	75	92	0	W 3	NW 3	10 ●	9 ●	9	5.3	n ≺, t ztw. ●	
28.	39.4	37.9	38.2	7.3	9.5	6.0	5.4	11.3	8.4	6.7	6.3	6.1	88	71	88	W 3	NW 8	SW 2	9	10 ●	10	2.1	n, t ztw. ●, 1^{58} p ⊿ ═	
29.	38.1	37.8	38.2	5.5	6.9	4.2	4.1	8.0	**6.1**	6.4	6.8	6.0	96	91	97	0	NW 1	0	10 ●	10 ●	0	7.9	n, t ztw. ●, 7^{15} p ≡	
30.	40.3	40.8	42.9	6.3	9.9	7.0	2.6	10.7	6.7	6.3	5.3	5.9	88	59	78	NW 3	NE 5	NW 4	9	9	1	0.1	n ≡	
Mittel	37.6	37.1	37.5	9.7	16.0	11.5	6.8	16.7	11.8	8.2	8.2	8.6	90	62	83				6.7	6.5	4.5	67.3		

Würzburg.

September. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	48.3	47.3	46.9	12.1	24.9	16 6	9.4	**26.0**	**17.7**	9.6	11.1	8.6	93	48	61	0	W 2	0	1	0	0	–	a ☊ ≡	
2.	47.7	47.4	46.6	14.6	21.5	16.6	11.3	22.1	16.7	10.9	10.2	10.5	88	54	74	0	W 2	0	0	4	0	–	a ☊ ≡	
3.	42.6	41.3	**40.5**	13.4	21.0	17.6	12.4	21.6	17.0	10.9	**14.0**	13.3	96	76	89	0	W 5	W 2	10 ●	10	10	9.0	n, t ●	
4.	42.1	44.2	45.1	12.8	13.9	10.3	10.2	17.6	13.9	10.2	9.6	8.7	94	81	94	W 2	NW 4	N 2	10 ●	10	10	10.7	8^{50}–9^{25} p ⊿, 8^{55}–9^{35} p, n, a ●	
5.	47.0	47.1	47.3	7.5	15.8	11.8	6.8	17.8	12.3	7.6	8.1	8.6	99	61	84	0	W 2	0	10 ⚌	10	10	–	a ☊ ≡	
6.	46.4	44.8	45.0	10.4	13.9	10.9	9.1	15.2	12.2	9.0	9.6	8.7	96	81	90	0	0	0	10	10 ●	10 ●	3.7	n, t ●	
7.	46.1	46.4	47.4	10.3	14.2	8.8	8.1	15.1	11.6	7.9	7.5	7.2	85	62	86	0	NW 4	NW 2	10	10	10	8.1	a, p ztw. ●	
8.	45.8	44.6	41.5	10.5	11.5	9.0	7.6	13.5	10.6	8.1	7.7	8.1	87	76	95	NW 4	NW 6	NW 2	10 ●	10 ●	10 ●	7.4	n, t ●	
9.	42.0	43.4	44.7	7.7	10.0	7.6	7.3	13.1	10.2	7.7	7.3	7.3	99	80	94	0	0	0	10	10 ●	5	**11.6**	n, t ●	
10.	48.6	50.2	52.3	9.2	13.4	9.5	7.3	15.0	11.2	7.6	7.2	8.1	89	63	91	NE 2	NE 2	0	10	10	6	1.0	n ●	
11.	**55.1**	55.0	54.8	4.7	14.5	8.4	3.9	15.2	9.6	6.4	6.6	7.5	100	53	92	0	0	0	0	0	0	–	a ☊ ≡	
12.	54.3	52.3	51.6	4.6	16.5	14.5	3.0	17.7	10.4	6.3	7.5	9.6	100	54	79	0	0	NW 2	0	0	10	–	a ☊ ≡	
13.	51.0	50.9	50.5	10.1	13.4	9.3	7.5	14.5	11.0	7.0	7.1	7.5	76	62	87	0	N 4	0	0	10	10	–	a ☊	
14.	51.5	50.9	51.9	9.8	14.8	9.1	4.9	15.5	10.2	7.0	**5.6**	6.7	78	45	77	NE 2	NE 2	NE 2	2	8	10	–	a ☊	
15.	53.1	52.6	52.1	5.6	15.7	9.0	**2.5**	16.1	9.3	6.2	5.8	7.8	91	44	92	0	NE 2	NE 2	0	0	0	–	a ☊	
16.	52.6	52.1	51.7	6.9	16.5	12.2	4.6	17.4	11.0	7.1	7.3	8.4	96	53	80	0	0	E 2	0	0	10	–	a ☊ ≡	
17.	52.1	50.7	51.2	9.2	17.6	13.0	5.2	19.0	12.1	7.6	8.5	8.8	89	57	80	0	E 2	E 2	0	0	0	–	a ☊ ≡	
18.	51.5	50.2	50.2	10.8	19.1	12.9	6.1	19.7	12.9	6.5	7.1	8.1	68	**43**	74	0	SE 2	SE 2	0	0	0	–	a ☊ ≡	
19.	50.1	49.3	49.3	8.0	18.4	12.4	5.5	19.1	12.3	7.5	9.4	10.3	93	60	97	0	0	0	0	0	0	–	a ☊ ≡	
20.	49.9	48.6	49.0	8.8	19.7	13.4	7.3	20.0	13.7	8.1	10.4	11.0	96	61	97	0	0	0	0	3	0	–	a ☊ ≡	
21.	48.7	46.8	46.3	9.0	20.0	13.2	8.3	20.3	14.3	8.3	11.4	10.1	97	66	90	0	SW 2	0	10 ⚌	6	0	–	a ☊ ≡	
22.	42.9	41.6	42.6	11.1	15.3	14.0	9.1	18.6	13.9	9.1	12.3	10.2	93	94	86	0	0	0	7	10	0	2.0	a ☊ ≡, t ztw. ●	
23.	42.3	42.4	43.7	12.4	16.6	10.5	10.1	17.6	13.9	9.5	7.7	8.5	89	55	91	0	NW 2	0	10	8	0	–		
24.	44.0	43.4	43.4	11.5	14.2	13.5	9.8	15.6	12.7	9.1	11.6	11.4	91	97	99	W 2	0	W 2	10 ⚌	10 ●	10	4.2	7^{30}–8 a, p ≡	
25.	42.6	41.7	41.2	13.4	16.9	14.0	12.6	18.6	15.6	11.3	14.0	11.9	99	98	100	0	0	S 2	10 ●	10 ●	10	5.5	n, t ●	
26.	41.8	41.3	42.3	14.8	19.2	15.3	13.0	20.0	16.5	10.6	11.1	11.4	85	67	88	0	SW 4	SW 2	10	10	2	0.4	a, p ●	
27.	44.9	45.0	48.9	14.2	15.5	10.6	10.5	17.9	14.2	11.6	11.8	8.8	97	90	93	0	W 2	W 2	10	10	10	4.8	n, t ●	
28.	50.0	48.9	48.8	7.9	9.0	6.3	6.0	12.8	9.4	7.1	6.5	6.7	93	76	94	0	W 4	0	10	8	0	0.6	n, p ztw. ●	
29.	48.6	48.1	48.4	7.3	9.5	5.8	5.6	11 2	8.4	6.8	6.3	6.7	89	71	97	0	0	0	10	8	10	2.8	n, t ●	
30.	50.5	51.2	53.3	6.9	11.5	8.1	4.7	11.9	**8.3**	6.4	6.0	6.1	86	59	75	0	NE 4	NE 4	10	10	10	–		
Mittel	47.8	47.3	47.6	9.9	15.8	11.5	7.7	17.2	12.4	8.3	8.9	8.9	91	66	88				6.0	6.5	5.4	71.8		

Nürnberg.

September. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	36.4	35.2	35.8	15.9	24.7	18.9	10.1	**25.1**	**17.6**	11.3	11.7	12.2	84	50	75	SE 2	NW 4	NW 2	1	1	0	–	n ☊	–
2.	35.8	35.2	34.5	15.6	22.0	18.0	11.4	22.1	16.8	10.9	13.4	12.9	83	68	84	SW 2	NW 4	SE 2	1	2	2	–	n ☊, 8 a Dunst	–
3.	30.8	30.2	**29.4**	14.9	18.9	17.4	13.6	20.1	16.9	12.1	**14.8**	12.4	96	91	84	SE 2	SW 4	SW 2	9 ●	10 ●	10	12.8	1^{14-64} a ☇ ◍, 8 a Dunst ◍^{0}, t ztw.	–
4.	29.9	31.2	33.7	15.3	15.6	12.4	12.4	17.4	14.9	12.1	11.1	10.0	93	84	94	SW 2	NW 4	NW 4	10 ●	10	10	**13.3**	$8^{59-10^{20}}$ p ≤, n, t ztw. ◍ [◍.	–
5.	34.6	35.0	35.5	10.2	15.6	11.6	9.0	16.1	12.6	8.4	8.1	8.8	91	61	87	NW 2	SW 2	NE 2	9	2	0	–	n ◍^{0}	–
6.	33.5	31.9	32.0	11.1	14.4	10.4	9.0	15.2	12.1	8.7	10.2	9.0	89	84	96	NE 2	NW 4	NW 4	10	10 ●	10 ●	1.9	n ☊, 8 a Dunst, p ztw. ◍	–
7.	34.0	33.9	35.6	10.1	13.0	9.0	8.4	14.2	11.3	8.1	8.0	8.0	88	72	93	SW 4	W 6	SW 4	9	6	10	5.9	n, t ztw. ◍, p ztw. ≡	–
8.	34.5	32.7	30.4	9.9	13.3	8.8	8.0	13.3	10.7	7.9	7.5	7.6	87	66	91	SW 2	SW 6	SW 4	10 ●	10 ●	10 ●	2.0	n ◍^{0}, t ztw. ◍ ≡	–
9.	30.3	30.9	32.4	7.9	11.4	8.4	7.7	12.0	9.9	7.4	7.7	7.7	93	77	93	SW 4	SW 4	SW 2	10 ●	6	3	7.0	n, 8–9^{36} a, t ztw. ◍	–
10.	36.0	37.6	39.3	8.4	11.2	9.5	7.9	12.8	10.4	7.9	7.8	7.8	96	79	88	NW 2	NE 4	N 4	10 ●	9 ●	6	3.1	n ◍^{0}, 8 a–m, p ztw. ◍ ≡	–
11.	42.6	**42.7**	42.5	5.9	14.2	9.9	5.1	14.8	10.0	7.0	7.5	7.9	100	62	87	o	SW 2	NE 2	10 =	2	0	–	n ☊ ≡^{2}, 8 a ≡	–
12.	41.5	39.7	39.3	5.0	16.1	11.5	**2.0**	16.8	9.4	6.2	7.8	9.4	95	58	93	SW 2	NW 4	NW 2	0	0	0	–	n ☊ ≡, 8 a Boden ≡	–
13.	38.2	38.1	38.0	10.1	12.6	10.1	6.8	12.9	9.9	8.5	7.1	7.8	92	66	84	NW 2	NW 4	NW 2	7	9	1	0.1	n ☊^{2}, 8 a Dunst	–
14.	38.8	38.2	39.3	5.0	13.9	9.4	2.2	13.9	8.1	6.4	6.2	6.4	98	53	72	NE 2	NE 4	NE 2	3	5	2	0.1	n ⌊ ≡^{2}, 8 a Boden ≡ Ψ	–
15.	40.6	29.9	39.5	3.7	14.9	10.7	**2.0**	15.8	8.9	**5.5**	6.4	7.7	92	51	80	SW 2	NE 2	NE 2	6	0	0	–	n ⌊ ≡, 8 a Boden ≡	–
16.	40.0	38.7	38.9	4.3	17.0	13.7	2.3	18.0	10.2	5.8	8.6	9.6	93	60	82	o	NW 4	NE 2	8 =	1	4	–	n ⌊. n, 8 a ≡	–
17.	39.5	38.1	38.5	10.2	17.9	12.9	7.4	17.9	12.7	7.8	8.6	7.5	84	57	68	E 4	NE 6	NE 4	1	7	1	–	n ☊, 8 a Dunst	–
18.	38.8	37.8	37.7	11.3	18.8	12.8	8.7	18.8	13.8	6.6	7.6	8.1	66	**47**	74	SE 4	E 6	NE 2	2	0	0	–		–
19.	37.9	36.9	37.3	8.7	18.8	13.9	5.7	19.1	12.4	7.1	10.5	10.7	86	65	92	SE 2	SW 2	SW 2	0	1	0	–	n ☊, 8 a Boden ≡, 8 p Dunst	–
20.	37.7	36.7	37.4	11.1	19.8	13.9	9.3	20.0	14.7	9.2	10.9	10.7	94	63	92	SE 2	NW 4	NE 2	1	4	0	–	n ☊, a, p Dunst	–
21.	36.5	35.0	34.4	11.8	20.7	15.2	9.3	20.9	15.1	9.4	10.9	11.3	93	60	88	SW 2	NW 4	NE 2	1	6	5	–	n ☊, 8 a, 8 p Boden ≡	–
22.	31.4	29.8	29.6	11.7	19.0	14.6	7.8	21.0	14.4	9.2	11.8	11.7	91	73	94	SE 2	NW 4	SW 4	2	9	10 ●	3.0	n ☊, 8 a Boden ≡, p ztw. ◍	–
23.	30.2	30.1	31.6	12.2	15.9	11.4	11.3	15.9	13.6	9.8	8.8	9.3	94	64	93	SW 2	NW 4	NW 2	9	5	0	4.7	n ◍, a ztw. ◍^{0}	–
24.	32.3	31.8	31.5	10.5	16.2	14.4	7.6	17.0	12.3	8.7	11.8	11.8	93	86	97	SE 2	SE 4	SE 2	9 ●	10 ●	10 ●	1.0	n ◍^{0}, t ztw. ◍	–
25.	30.9	30.8	29.8	14.0	17.6	15.3	13.2	19.0	16.1	11.6	13.9	12.4	98	93	96	SE 2	SE 2	SE 2	9 ●	10 ●	10	3.3	n, t ztw. ◍	–
26.	30.7	30.3	31.0	14.8	18.3	14.5	13.3	19.3	16.3	11.0	11.4	10.5	88	73	86	SW 2	SW 4	SW 2	9	7	0	0.3	n, p ztw. ◍^{0}	–
27.	33.3	33.5	35.7	14.4	15.6	10.5	10.5	16.0	13.3	11.5	11.3	8.7	95	86	93	SW 2	SW 4	NW 4	10 ●	9	10	9.0	n, t ztw. ◍	–
28.	37.8	36.1	36.5	8.1	10.7	6.4	6.4	11.8	9.1	7.2	7.2	6.9	89	74	96	SW 4	SW 4	SW 4	2	9	0	1.3	n, 11^{40-49} a ◍^{0}, p ztw. ◍ ⌒	–
29.	36.4	35.7	36.0	6.7	8.2	5.5	5.1	9.2	**7.2**	6.9	6.9	6.7	94	85	99	W 4	W 4	o	10 ●	9 ●	10 =	2.7	n, t ztw. ◍, 0^{40-43} p △, 8 p ≡^{0}	–
30.	37.8	38.0	40.1	5.5	10.7	8.0	3.8	11.0	7.4	6.3	6.6	6.3	94	70	79	NW 2	NE 6	NE 4	8	9 ●	0	–	n ☊, 8 a Boden ≡, p ztw. ◍^{0}	–
Mittel	35.6	35.1	35.4	10.1	15.9	12.0	7.9	16.6	12.2	8.6	9.4	9.3	91	69	88				6.2	5.9	4.1	71.5		

Kaiserslautern.

September. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	42.5	41.7	41.7	14.6	25.8	16.2	9.3	**26.3**	**17.8**	9.9	7.3	10.4	81	**30**	76	o	NW 2	o	o	3	0	–	☊ ≡	–
2.	42.6	41.5	40.4	14.7	20.2	16.2	10.0	21.8	15.9	10.4	11.9	10.6	84	67	77	o	o	o	10	7	5	–	☊ ≡	–
3.	35.5	35.4	35.9	16.3	19.6	15.1	12.7	22.2	17.5	12.2	**13.3**	11.5	88	79	90	o	SW 6	o	7	10	10	12.9	n, 6^{26-46} p ☇, 6^{31-46} p ◍	–
4.	37.4	39.1	40.5	11.1	15.3	12.2	10.2	16.0	13.1	9.1	7.2	9.6	93	56	90	N 1	N 1	o	10 ●	6	10	12.8	n ☇, ◍ –8 a	–
5.	41.0	41.2	41.8	9.3	13.9	10.2	6.3	16.7	11.5	8.0	10.0	8.6	92	85	93	o	o	o	5	7	10	0.8	☊ ≡, p ◍^{0}	–
6.	40.3	39.6	40.5	9.9	12.1	9.0	7.5	13.0	10.3	8.4	8.3	7.8	92	79	92	o	o	o	10	10	10	9.5	☊ ≡, 10^{30-11} a ◍	–
7.	41.9	41.5	43.4	8.8	12.3	10.5	5.7	14.5	10.1	7.6	7.3	6.8	91	69	73	NW 4	NW 4	NW 4	10	6	5	0.6	p ztw ◍, a ☊ ≡	–
8.	40.0	37.6	**33.7**	10.1	9.9	9.3	8.3	11.7	10.0	8.0	8.1	8.0	87	89	92	SW 6	SW 4	SW 6	8	10 ●	10 ●	12.0	n, t ◍	–
9.	36.3	37.9	39.8	8.7	7.8	8.3	7.0	11.6	9.3	7.6	7.8	7.6	91	**99**	93	SW 2	o	o	10 ●	8	10	8.2	n, 8 a ◍	–
10.	44.0	45.2	47.2	9.6	13.9	8.6	7.5	15.0	11.3	7.7	6.9	7.8	88	58	93	N 2	N 2	o	10	5	6	1.6	n, 10^{45} a ◍	–
11.	48.6	**49.0**	48.6	6.3	15.0	8.3	1.4	15.6	8.5	6.6	5.9	7.6	93	47	93	o	SE 2	o	o	2	0	0.1	n ◍^{0}, a ☊ ≡	–
12.	48.4	46.3	45.9	6.1	17.3	10.1	1.0	18.0	9.5	6.3	6.9	8.4	90	47	91	o	o	o	o	3	–	☊ ≡	–
13.	45.2	45.4	45.8	10.1	12.5	7.3	5.0	13.3	9.2	7.3	6.2	7.0	79	58	91	E 4	E 1	o	7	7	0	–	☊	–
14.	45.0	45.0	45.8	9.3	13.9	8.3	7.3	15.2	11.3	6.6	5.9	6.8	75	50	84	NE 2	NE 4	o	7	7	3	–	☊	–
15.	46.9	46.0	46.0	6.5	15.5	8.9	**0.8**	16.4	8.6	6.4	**5.8**	7.4	88	45	87	o	NE 4	o	o	o	o	–	☊ Dunst	–
16.	46.5	45.5	46.2	7.0	16.4	11.3	2.1	17.2	9.7	6.5	8.0	8.4	87	58	84	o	NE 2	o	o	3	3	–	☊ ≡	–
17.	44.9	44.2	44.4	8.4	16.3	10.3	3.3	16.5	9.9	7.4	9.0	8.7	91	65	94	o	NE 4	o	5	7	5	–	☊ ☊ ≡	–
18.	44.4	43.8	44.1	11.0	16.9	10.7	5.7	18.2	12.0	6.4	7.1	8.6	65	50	91	SE 1	SE 4	o	3	o	o	–	☊ ☊ Dunst	–
19.	44.0	43.1	43.6	8.7	19.3	12.6	4.4	20.2	12.3	7.5	10.2	10.5	89	61	97	o	NW 2	o	o	6	o	–	☊ ☊ Dunst	–
20.	44.0	42.6	43.4	8.5	19.7	11.8	6.8	21.2	14.0	8.2	8.2	9.6	**99**	48	94	o	NW 1	o	6	3	o	–	☊ ≡	–
21.	42.3	40.8	40.4	9.5	20.9	14.9	5.8	21.3	13.6	8.3	9.2	10.4	94	51	83	o	SW 2	o	o	3	o	–	☊ ≡	–
22.	36.4	36.4	38.5	14.1	15.0	13.9	9.9	16.5	13.2	10.6	11.7	10.4	90	92	88	o	W 2	o	7	10	10	3.8	n ≤. a ☊ ≡. 9^{28} a–1^{30} p ◍	–
23.	37.1	36.7	37.5	12.9	16.1	14.7	11.0	18.2	14.6	10.4	11.0	10.5	95	81	85	o	SW 1	o	7	9	7	7.6	n, $4^{30-6^{15}}$ p ◍	–
24.	36.9	36.9	37.7	13.7	16.1	14.5	11.5	17.3	14.4	11.3	11.9	12.2	97	87	**99**	o	SW 1	o	10	10 ●	10 ●	11.6	n, 9^{30} a–8 p ◍. a ≡	–
25.	36.0	35.0	35.0	14.7	17.3	16.1	12.6	19.4	16.0	11.9	12.9	12.2	96	88	89	SE 1	SW 1	SW 1	10	5	10	4.9	n, 11^{30} a–1^{45} p ◍	–
26.	35.9	35.9	37.7	14.7	15.9	14.9	12.0	18.3	15.2	11.1	11.3	11.1	89	84	88	SW 4	SW 4	SW 4	9	9	9	4.0	a ztw. ◍	–
27.	39.5	41.8	44.9	13.6	11.8	9.9	9.9	17.1	13.5	10.9	9.1	7.8	95	88	86	SW 2	NW 2	NW 2	10 ●	10	5	**23.2**	n–8^{30} a, t ztw. ◍	–
28.	45.4	44.0	44.1	6.9	10.3	6.2	3.1	12.0	7.6	6.7	7.2	6.5	90	76	91	SW 4	NW 2	NW 2	5	6	3	0.8	☊, t ztw. ◍	–
29.	43.7	43.0	43.3	6.4	5.9	5.5	2.1	8.7	**5.4**	6.4	6.2	6.5	90	90	97	SW 2	N 2	o	7	10 ●	10 ●	7.9	☊, t ztw. ◍	–
30.	45.5	45.9	47.8	6.5	9.8	7.2	3.0	11.1	7.1	6.4	6.0	5.9	88	66	77	NE 2	NE 1	NE 2	10	8	3	1.1	n ◍, p ≡	–
Mittel	41.9	41.6	42.2	10.3	15.1	11.1	6.8	16.7	11.7	8.4	8.6	8.8	89	68	89				6.1	6.2	5.2	123.4		

Ludwigshafen.

September. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1894.
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.	55.0	54.3	53.8	16.4	25.9	21.8	12.0	**26.2**	**19.1**	11.8	12.8	11.5	85	52	59	0	0	0	0	0	0	–	Dunst	–
2.	55.5	54.5	53.0	17.0	20.4	18.2	11.2	21.8	16.5	12.1	12.6	11.3	84	71	73	NW 4	N 2	N 2	5	5	8	–	8^{20}–10^{25} p ↘, a ≡	–
3.	48.2	47.9	48.1	14.0	21.0	17.6	10.7	22.0	16.4	11.2	**14.6**	12.3	95	79	82	SE 2	SW 6	W 4	10	9 ☒	10 ☒	12.3	10^{25}–11^{45} p, 1^{43}–2^{5} p, 8 p ☒, n ◍^{2},	–
4.	50.0	51.8	53.1	12.4	14.6	14.6	10.0	17.6	13.8	9.5	8.1	8.6	89	65	70	NE 6	NE 4	NE 2	10	5	10	11.2	8–11^{30} p ☒, n ●^{2} [a ● ≡.	–
5.	53.9	54.2	54.1	10.8	17.4	14.0	7.8	17.5	12.7	9.2	7.2	9.5	95	49	80	NE 2	S 4	E 2	10 =	5	5	–	a ≡, o^{30} p ◍, o^{45} p, 3^{15} p ☒	–
6.	52.9	52.2	53.0	11.6	11.4	11.2	8.5	14.0	11.3	9.2	9.1	8.4	91	91	85	NE 2	NW 2	SW 2	10	10	10	4.9	a ≡ ◍	–
7.	54.1	54.4	54.8	10.8	13.4	12.4	7.2	16.0	11.6	8.2	8.8	6.5	85	77	61	SW 2	SW 4	SW 2	6	6	10	0.9	a, p ztw. ◍	–
8.	53.4	51.2	47.6	11.8	11.8	9.4	8.0	12.4	11.2	8.1	6.9	7.5	78	67	87	SW 4	SW 1	SW 2	9	10	10	1.5	t ◍	–
9.	49.5	50.5	52.5	9.4	11.5	9.2	6.5	12.0	9.3	7.5	7.6	7.3	87	75	84	SW 4	S 4	W 2	5	8	9	3.8	n, 4^{30} p ●	–
10.	56.7	58.2	59.4	9.8	14.2	11.6	6.8	15.5	11.2	8.4	7.1	7.7	94	59	76	N 2	NE 6	E 5	10	5	4	1.4	n ●	–
11.	**62.2**	62.1	61.6	6.2	16.2	13.2	3.5	17.0	10.3	6.7	7.7	8.2	94	56	73	N 2	SE 2	SE 2	10 =	3	10	–	bis 10 a ≡	–
12.	61.2	59.4	58.7	7.0	17.4	14.6	**2.8**	18.0	10.4	7.3	7.4	8.6	**98**	51	70	0	0	0	10 =	0	5	–	bis 9^{30} a ≡	–
13.	58.4	58.4	58.2	11.0	14.0	11.2	4.5	14.6	9.6	7.4	6.7	7.5	75	57	75	NE 4	NE 4	0	0	6	1	–		–
14.	58.5	57.7	58.5	10.2	16.2	12.2	4.5	16.5	10.5	7.6	**5.4**	6.6	82	**40**	63	NE 2	NE 2	NE 2	5	3	1	–		–
15.	60.0	59.3	59.1	7.8	17.0	13.4	3.2	18.3	10.8	6.4	6.2	7.8	81	43	69	NE 2	N 4	NE 2	0	0	0	–		–
16.	59.4	58.3	58.7	8.8	18.2	12.8	5.2	19.0	12.1	7.3	8.0	8.7	87	52	80	NE 2	N 2	N 4	0	0	4	–	a Dunst	–
17.	58.2	57.3	57.3	9.4	17.0	14.6	5.5	18.0	11.8	7.5	8.7	9.4	87	61	76	N 2	NE 4	N 2	1	3	3	–	Dunst	–
18.	57.9	56.9	56.0	12.4	19.0	15.4	6.2	20.0	13.1	6.5	8.1	9.2	61	49	70	NE 4	SE 2	SE 1	0	0	0	–		–
19.	57.4	56.0	56.0	10.7	20.2	17.0	5.4	20.4	12.9	8.0	9.2	10.4	84	53	72	NE 1	SE 1	SE 1	0	0	3	–		–
20.	56.8	55.5	55.4	11.8	20.0	16.8	5.2	21.0	13.1	10.1	10.5	11.6	**98**	60	81	S 2	E 2	SE 2	0	0	0	–	a ≡, Dunst	–
21.	55.4	53.1	52.7	10.6	21.4	17.8	6.9	22.5	14.7	8.8	9.1	10.7	93	48	70	SE 2	SE 2	SE 2	0	3	3	–	Dunst	–
22.	49.4	48.7	50.1	15.2	17.0	13.8	6.9	18.0	12.5	10.0	12.6	10.2	77	88	87	S 2	S 2	S 2	3	10	10	6.2	p ◍	–
23.	49.8	49.6	50.3	13.6	18.0	15.2	6.7	20.0	13.4	9.2	10.0	11.5	80	71	89	NW 2	SW 1	SW 1	8	8	10	17.7	o^{30}–2^{30} a ◍^{2}	–
24.	50.2	49.9	49.7	14.4	15.8	14.8	11.1	17.0	14.1	11.4	12.5	12.3	94	93	**98**	SE 2	S 2	S 2	10	10	10	5.5	n, a, p ztw. ◍	–
25.	48.4	47.9	**47.3**	15.0	16.8	17.5	11.1	19.0	15.1	12.1	13.0	13.5	96	92	91	0	SW 6	SW 1	5	10	10	7.9	n, a, p ztw. ◍, Dunst, 2 p ◠	–
26.	48.7	48.6	49.8	15.6	16.9	16.4	11.6	19.0	15.3	11.2	12.0	11.3	85	84	81	SW 4	S 4	SW 4	6	8	8	1.8	n, a, p ztw. ◍, 2^{20} p ☒	–
27.	52.3	53.6	57.1	14.4	12.8	11.0	11.0	16.4	13.7	11.7	9.5	8.5	96	87	85	0	NW 4	SW 4	10	8	3	**23.2**	n, a, p ztw. ◍	–
28.	58.1	57.0	56.7	8.2	9.8	7.6	4.4	14.0	9.2	7.0	7.6	6.6	87	84	85	0	W 4	0	5	10	0	1.8	m ◍	–
29.	56.2	55.6	55.9	8.2	10.2	7.4	4.2	13.0	8.6	6.5	6.5	6.6	81	70	86	SW 2	SW 2	0	6	8	0	2.0	p ◍	–
30.	58.0	58.6	60.5	7.0	11.6	8.2	3.7	12.5	**8.1**	6.6	6.3	7.0	88	62	87	N 2	N 4	N 2	6	6	0	–		–
Mittel	54.9	54.4	54.6	11.4	16.2	13.7	7.1	17.6	12.4	8.8	9.1	9.2	87	66	78				5.3	5.3	5.2	102.1		

Ansbach.

September. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	28.0	27.3	27.5	16.3	25.4	17.7	8.4	**25.7**	17.1	10.9	8.6	10.4	78	**36**	68	0	W 4	0	1	0	0	–	a ⊓	–
2.	27.4	26.9	26.2	16.0	22.4	16.9	11.3	23.4	**17.4**	10.5	10.7	11.5	77	53	80	0	NW 2	0	0	3	2	–	a ⊓	–
3.	22.4	22.1	**21.3**	17.2	18.2	16.4	13.2	20.3	16.8	12.7	**13.7**	10.9	87	88	77	0	SW 2	SW 2	9	10 ●	10	10.3	o^{42}–1^{42} a ☒, 1^{12}–^{57} a, t ztw. ◍	–
4.	21.4	23.3	25.4	14.5	13.4	10.2	10.2	16.4	13.3	11.3	10.1	8.1	93	89	87	SW 2	NW 4	NW 2	10 ●	10	8	9.1	n, t ztw. ◍	–
5.	25.9	26.6	27.0	8.8	15.9	9.2	6.2	16.5	11.4	7.5	6.7	7.6	89	50	89	0	W 2	0	7	3	3	–	vor 7 a ≡	–
6.	25.1	23.5	23.7	11.6	12.1	9.7	8.2	14.0	11.1	8.3	9.3	8.0	80	89	89	0	NE 2	NE 2	10	10 ●	10 ●	5.6	von 1^{30} p an ◍	–
7.	25.8	25.9	27.5	9.2	12.0	8.0	6.9	13.4	10.2	7.0	7.3	6.9	81	70	86	W 4	NW 4	NW 2	10	9	10 ●	2.8	n, p ztw. ◍	–
8.	26.1	24.9	22.3	9.4	12.0	7.9	7.0	12.6	9.8	6.9	7.2	6.5	79	69	82	W 2	SW 6	SW 2	10	10	10	3.9	n, t ztw. ◍	–
9.	21.7	22.5	23.9	7.7	11.0	6.7	6.7	11.4	9.1	6.4	7.0	6.5	82	71	88	SW 6	SW 4	SW 2	10	9	8	6.3	n, t ztw. ◍	–
10.	27.5	29.4	31.0	8.0	8.4	8.1	6.1	12.0	9.1	6.9	6.9	7.3	86	84	91	NW 2	NE 2	NE 2	10	10 ●	7	9.5	n ◍^{0}, t ztw. ◍^{2}	–
11.	33.9	**34.2**	**34.2**	4.7	13.8	7.2	1.1	15.6	8.4	5.8	6.1	6.7	90	53	89	0	NE 2	0	0	3	0	–	a ≡	–
12.	32.8	31.4	30.9	5.5	16.8	9.3	1.0	17.7	9.4	5.8	6.8	7.4	86	48	86	0	E 2	0	0	0	0	–	a ⌊	–
13.	29.6	29.9	29.8	10.0	12.3	9.9	5.1	12.6	8.9	7.0	6.9	6.2	76	65	68	0	N 4	NE 2	8	10	9	–		–
14.	30.0	29.6	30.5	7.9	13.6	8.3	2.2	14.4	8.3	6.2	4.9	5.3	77	42	64	NE 2	NE 4	NE 2	1	2	1	–	a ⊓	–
15.	31.8	31.7	31.1	5.4	14.6	7.9	**0.4**	15.4	7.9	5.3	**4.7**	6.2	78	39	77	0	NE 4	0	0	0	0	–	a ⌊	–
16.	31.2	30.7	30.5	6.8	17.2	11.2	2.3	18.2	10.3	6.2	7.0	8.1	84	48	80	0	NE 2	NE 2	0	0	2	–	a ⊓	–
17.	30.6	29.4	30.0	8.7	17.6	11.9	5.2	18.0	11.6	7.3	7.7	7.9	87	52	75	E 2	E 2	E 2	1	2	1	–	a ⊓	–
18.	30.0	29.5	29.4	9.2	18.4	11.6	4.7	19.3	12.0	6.5	6.5	7.7	75	42	75	NE 2	SE 2	0	0	0	0	–	a ⊓	–
19.	29.3	28.7	28.6	7.8	18.9	13.9	4.2	20.6	12.4	6.7	9.8	10.0	85	60	85	0	0	0	0	2	6	–	a ⊓	–
20.	29.2	28.4	28.8	9.4	20.6	12.5	5.7	20.8	13.3	7.1	9.4	9.5	80	52	89	0	N 2	0	0	2	0	–	a ⊓	–
21.	27.9	26.6	26.1	10.0	21.4	13.2	7.5	21.8	14.7	7.8	8.3	9.4	86	43	83	0	W 2	0	0	2	3	–	a ⊓	–
22.	23.0	21.6	21.5	12.8	18.1	14.0	6.2	20.0	13.1	8.9	10.1	11.0	81	65	93	0	W 2	W 2	4	8	10 ●	1.7	a ⊓, t ztw. ◍	–
23.	22.1	21.9	23.0	11.5	15.3	10.2	10.2	16.6	13.4	9.2	8.1	8.1	91	62	87	0	NW 4	NW 2	10	3	1	8.3	n ◍^{2}, a ztw. ◍^{0}	–
24.	23.7	23.5	23.2	11.5	15.9	13.6	8.2	17.0	12.6	8.7	11.1	11.1	87	82	**96**	0	0	0	10	10	10 ●	1.3	n ◍^{0}, t ztw. ◍	–
25.	22.5	22.1	21.5	14.9	18.2	15.5	12.7	19.5	16.1	11.5	12.9	11.8	91	82	90	0	SW 2	0	10	8	8	6.1	n, t ztw. ◍	–
26.	22.4	21.9	22.8	14.1	18.2	13.5	11.3	19.5	15.4	9.7	11.3	9.9	80	73	87	SW 2	SW 4	SW 4	8	8	1	1.2	n ◍^{0}, t ztw. ◍	–
27.	25.2	25.2	27.4	12.9	14.7	9.8	9.8	15.3	12.6	10.0	10.5	8.0	91	85	88	SW 2	SW 2	NW 2	10 ●	10	10 ●	**17.0**	n, t ztw. ◍	–
28.	29.4	28.0	28.2	7.1	11.0	5.6	5.3	11.4	8.4	6.4	5.2	6.2	86	53	91	W 4	SW 4	SW 2	6	8	3	1.1	n ◍	–
29.	27.7	27.2	27.3	5.9	7.9	5.2	4.1	9.4	6.8	5.8	6.0	5.9	84	74	89	W 4	NW 4	W 2	10	8	8	0.4	t ztw. ◍^{0}	–
30.	28.8	29.5	31.3	5.7	9.5	7.1	3.4	10.0	**6.7**	5.7	5.4	5.4	83	61	71	NE 2	NE 4	NE 4	9	9	5	–		–
Mittel	27.1	26.8	27.1	10.0	15.5	10.7	6.5	16.6	11.6	7.9	8.2	8.2	84	63	83				5.5	5.6	4.9	84.6		

Regensburg.

September. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	33.1	31.9	32.1	14.3	25.4	19.5	12.6	**26.6**	**19.6**	10.5	15.3	14.1	87	64	84	SE 2	S 2	0	2	5	3	–	☊ 8 a Dunst	
2.	32.2	31.6	30.9	16.4	24.5	19.3	13.2	24.6	18.9	11.4	14.0	14.6	82	61	88	NW 2	NW 2	NW 2	0	5	8	–		
3.	27.8	27.7	26.9	16.0	20.9	17.5	13.3	21.2	17.3	13.5	**15.5**	13.8	100	85	93	SE 2	NW 2	0	10●	10	10	**20.9**	2–3³⁰ a ☇, n ◍², t ◍	
4.	26.8	27.7	28.8	15.8	14.1	13.6	11.6	19.7	15.7	8.4	10.5	10.5	63	88	92	W 2	0	0	10●	10●	8	16.6	o⁴⁶–⁴⁸ p ☇, n, t ztw. ◍	
5.	30.8	31.5	32.0	11.6	15.8	12.6	10.2	16.3	13.3	8.9	10.4	9.2	88	78	86	W 2	SE 2	SE 2	10	10	8	–		
6.	30.2	28.3	27.9	11.1	14.2	12.1	9.5	15.6	12.6	9.1	9.6	10.5	93	80	100	NW 2	E 2	W 2	8	10●	10●	2.2	p ◍	
7.	30.4	30.5	32.1	11.5	12.6	8.3	8.3	15.2	11.8	7.3	7.3	8.0	72	68	98	NW 4	SW 2	SW 2	10	9	3●	7.1	n ◍, t ztw. ◍ ≡	
8.	31.6	29.4	28.3	10.4	14.8	9.4	8.2	15.6	11.9	7.8	7.2	7.7	84	58	88	SW 4	SW 2	W 2	10	10	10●	0.8	8³⁷ a, p ztw. ◍	
9.	26.7	27.1	28.9	9.4	11.3	8.2	7.8	13.5	10.7	7.3	7.4	8.0	84	74	99	SW 2	SW 2	SW 2	2	10●	6	5.5	n, t ztw. ◍, 8³⁰ a ≡	
10.	31.7	32.9	34.7	9.0	13.5	8.4	7.8	14.5	11.2	8.0	8.4	7.5	93	73	92	SW 2	NW 2	N 2	10	6	1	3.8	n, t ztw, ◍	
11.	38.2	**39.9**	**39.9**	8.2	14.8	9.6	6.7	15.4	11.1	7.0	6.1	7.8	87	50	88	NW 2	0	0	0	4	0	–	☊	
12.	37.6	36.0	35.4	6.6	16.3	11.5	4.2	17.0	10.6	6.7	7.7	7.9	93	56	78	0	0	0	0	0	0	–	a Dunst	
13.	33.7	33.6	34.3	10.4	14.0	8.6	6.4	14.6	10.5	8.0	6.6	7.2	85	56	87	0	NW 4	NW 2	0	5	1	–	☊	
14.	34.3	34.3	35.1	6.3	13.8	8.4	5.0	14.2	9.6	6.4	**5.1**	7.1	90	**44**	87	0	N 2	0	0	5	0	–	☊	
15.	36.4	35.8	35.1	6.3	15.0	12.0	4.3	15.2	9.8	5.7	5.8	8.2	79	46	79	W 2	E 2	0	0	0	0	–	☊	
16.	35.7	35.2	34.7	7.9	17.3	14.3	7.8	18.4	13.1	6.4	7.2	7.1	81	50	58	0	NE 2	NE 2	0	0	2	–	☊	
17.	35.0	34.0	34.7	10.2	17.4	15.3	8.2	18.0	13.1	7.7	8.3	10.0	83	56	78	NE 2	NE 4	NE 2	0	10	8	–	☊	
18.	34.6	34.2	34.4	10.0	17.8	13.1	8.5	18.2	13.4	6.1	7.7	8.8	67	51	78	N 2	NE 4	NE 2	5	0	0	–	☊	
19.	34.2	33.9	34.1	9.5	16.8	12.5	7.4	18.2	12.8	7.3	7.9	9.3	83	56	87	NE 2	NE 2	NE 2	0	4	0	–	☊ ≡⁰	
20.	34.1	33.3	33.8	11.7	19.0	13.9	9.5	20.0	14.8	8.9	10.0	10.0	87	61	87	0	0	0	5	6	0	–	☊ ≡⁰	
21.	33.3	31.6	31.1	10.0	19.9	14.6	9.8	20.5	15.2	8.9	11.5	9.1	98	66	74	NW 2	0	0	10=	8	0	–	☊ ≡	
22.	29.2	26.3	**26.2**	9.5	19.2	15.0	9.5	19.8	14 7	8.3	11.1	11.0	100	67	87	0	NW 2	W 2	10=	10	10●	0.2	≡², 7–8 p ◍⁰	
23.	26.6	26.3	28.1	12.6	15.4	12.0	12.0	15.4	13.7	9.8	8.5	9.1	91	65	89	W 2	NW 2	W 2	10	5	0	4.7	n–7 a ◍	
24.	29.3	28.5	28.7	10.3	16.9	13.0	9.5	17.0	13.3	8.6	10.7	9.5	93	75	86	NW 2	E 2	SE 2	10	10	10●	0.4	10 a, von 5 p an ◍⁰	
25.	27.7	27.8	27.2	13.4	17.1	14.4	13.0	17.5	15.3	10.9	12.7	12.2	96	88	100	E 4	S 2	E 2	10●	10●	0	4.9	n, 8 a, 2 p ◍	
26.	27.6	27.4	27.9	13.8	19.4	15.4	12.0	20.0	16.0	10.9	13.1	11.8	94	78	90	SE 2	0	SW 2	10	10	10	3.8	n, t ◍	
27.	30.0	29.8	31.4	15.2	16.1	13.0	13.0	16.5	14.8	11.0	11.3	9.6	86	83	87	SW 2	NW 4	W 4	10	10●	10●	12.5	1–8 p ◍	
28.	34.1	32.5	32.8	9.7	12.2	8.0	8.0	14.5	11.3	7.8	6.9	7.8	87	65	98	NW 2	NW 2	0	5	10●	0	1.2	a, 2 p ◍	
29.	32.4	32.1	32.4	7.9	11.2	7.3	6.0	12.0	9.0	7.5	6.9	7.0	94	69	91	NW 2	SW 2	0	10	8●	10	1.8	n, 2 p ◍, 3 p △	
30.	33.3	33.7	35.5	6.3	9.6	8.5	**4.0**	12.0	**8.0**	5.9	5.6	6.0	83	62	73	NE 2	NE 4	NE 4	10	10	10	–		
Mittel	32.0	31.5	31.9	10.7	16.2	12.3	8.9	17.2	13.1	8.4	9.2	9.4	87	66	87				5.9	7.0	4.6	86.4		

Passau.

September. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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	mm		
				C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm		
1.	37.8	36.5	36.7	11.9	24.3	17.4	9.6	**24.5**	17.1	10.0	10.7	13.9	97	48	94	0	W 2	0	0	0	10	8.8	Dunst, 6²⁹–7²⁴ p ☇, 6²⁹–7¹⁴ p ◍	
2.	36.7	35.7	35.4	14.6	23.0	17.2	11.8	23.5	17.7	11.7	13.4	14.1	94	64	97	0	W 4	0	3	3	0	–		
3.	32.4	31.8	31.6	17.2	21.4	18.0	14.7	23.5	**19.1**	13.2	13.4	**15.2**	91	71	99	0	SW 2	W 2	8	5	10	1.5	p ztw. ◍	
4.	31.5	31.8	34.4	15.4	18.2	15.0	14.0	18.4	16.2	11.5	11.8	12.3	88	75	97	0	SW 2	0	10	9	10	**26.2**	n ◍², 10¹⁵ a–0⁵ p ztw., 2⁴²–3⁴⁹ p	
5.	34.4	35.8	36.9	13.5	12.3	11.1	9.9	15.0	12.5	10.7	9.4	9.1	94	89	93	W 2	W 2	W 1	10●	10●	10	8.9	n, t–5²⁵ p ◍ [◍, 2⁴²–3³⁹ p ☇.	
6.	34.0	32.5	32.7	12.0	13.7	12.3	9.3	14.7	12.0	9.4	10.2	7.8	91	88	73	E 2	NW 2	0	10.	10●	10●	17.5	n, 10⁵⁶ a–8 p ◍	
7.	34.9	35.0	36.7	10.4	14.2	10.4	9.4	14.2	11.8	8.2	7.5	7.7	88	62	82	NW 4	NW 5	NW 3	10	7	5	6.7	n, t ztw. ◍	
8.	37.2	34.9	33.9	10.5	14.4	10.7	9.0	15.3	12.2	7.9	7.3	8.7	84	60	92	NW 1	W 4	0	10	9	10	3.0	n, t ztw. ◍	
9.	32.4	32.3	33.9	10.7	13.5	10.4	8.7	13.7	11.2	7.2	7.6	9.4	74	66	100	NW 2	SW 4	N 1	10	6	8	9.0	n, t ztw. ◍	
10.	36.2	37.4	38.9	9.2	12.1	10.2	8.2	12.6	10.4	7.8	7.5	8.2	91	72	87	W 2	SW 2	0	10	4	9	1.5	n ◍	
11.	43.2	43.4	**43.7**	8.5	15.3	9.9	7.4	15.9	11.7	7.3	8.1	8.3	88	62	91	0	SW 2	0	10	1	0	–		
12.	42.3	40.0	39.7	6.1	17.1	10.0	3.7	17.3	10.5	6.7	7.9	8.1	96	55	87	W 2	NW 2	E 2	10=	0	0	–	☊ ≡	
13.	38.0	37.0	37.9	7.5	15.0	10.4	4.5	16.0	10.3	7.1	7.4	8.7	91	58	93	E 2	W 4	0	0	4	0	–	☊ Dunst	
14.	38.8	37.9	39.2	5.8	15.4	9.9	4.0	15.7	9.9	6.6	6.1	7.7	96	47	84	E 2	E 2	0	10	5	0	–	☊ ≡	
15.	40.9	39.7	40.1	4.9	16.4	9.6	2.2	16.5	9.4	6.0	6.7	8.0	94	48	89	0	0	0	5	0	0	–	☊ ≡	
16.	40.3	38.8	39.2	4.9	19.1	11.6	2.9	19.1	11.0	6.2	8.9	9.1	97	55	89	0	0	W 2	10=	0	0	–	≡	
17.	39.4	38.3	38.8	8.4	17.8	14.8	5.3	18.5	11.9	7.7	8.4	6.1	93	56	50	0	E 4	E 4	0	5	0	–	Dunst	
18.	39.0	38.0	39.3	12.6	19.8	11.8	9.7	19.8	14.8	6.3	7.7	8.9	58	**45**	87	E 4	0	E 2	0	0	0	–		
19.	39.0	38.0	37.9	7.8	18.4	12.4	5.3	18.4	11.9	7.3	9.9	10.1	93	63	95	0	SW 2	0	0	0	0	–		
20.	38.3	37.6	37.8	10.8	19.6	12.9	8.5	19.6	14.1	9.1	10.3	9.9	94	61	90	0	W 2	0	8	5	0	–	bis 7³⁰ a ≡	
21.	37.9	36.1	35.5	9.0	20.6	13.0	7.7	20.6	14.2	8.6	9.7	10.2	100	54	92	0	0	0	10=	0	0	–	bis 8³⁰ a ≡	
22.	34.8	31.5	**30.7**	9.6	20.9	15.3	8.1	21.2	14.7	8.7	10.4	12.3	98	56	94	0	SW 2	0	0	6	10	0.1	Dunst, a ☇	
23.	31.0	30.9	32.4	13.4	16.4	13.4	12.0	16.6	14.3	10.8	8.9	7.0	95	65	61	NW 2	NW 6	0	10	7	1	9.9	n, a ztw. ◍	
24.	34.0	33.8	33.5	10.2	17.1	14.3	8.3	17.5	12.9	8.4	10.6	10.9	91	73	91	E 2	0	0	7	8	10	1.3	☊, t ztw. ◍	
25.	32.7	32.1	32.2	13.7	19.9	14.6	12.3	20.3	16.3	10.9	12.2	11.8	94	70	96	E 2	E 2	0	10	9	4	3.6	n, 3⁴⁵–4¹⁵ p ◍	
26.	33.2	32.8	33.3	14.2	18.5	14.3	11.9	18.8	15.4	11.4	12.3	10.9	95	78	91	E 2	SW 3	SW 2	8	7	9	19.2	n, t, 6⁴²–7⁵⁸ p ◍, 6³⁸–7²⁹ p ☇	
27.	35.0	34.3	35.3	14.3	18.4	14.1	12.9	18.7	15.8	11.3	10.8	10.4	94	68	92	NW 2	SW 4	0	10	2	10	5.4	n, t ◍, 8⁴⁰ a ☇	
28.	38.5	37.0	37.1	10.1	13.4	9.1	8.7	14.1	11.4	7.7	6.3	7.2	83	55	84	NW 4	NW 4	W 2	4	3	10	8.9	n ◍	
29.	37.2	36.7	36.9	7.9	10.6	5.9	5.7	10.9	8.3	6.5	6.8	6.4	82	69	93	0	E 1	E 2	2	10	4=	0.1	3⁴⁵–⁵⁵ p ◍, 8 p ≡	
30.	37.0	36.7	38.2	4.1	10.9	9.9	**1.4**	11.2	**6.3**	5.6	**5.3**	5.8	92	54	64	E 2	NE 6	N 2	10=	9	10	–	n ⌊⌋, bis 8 a ≡	
Mittel	36.6	35.8	36.3	10.3	16.9	12.3	8.2	17.4	12.8	8.6	9.1	9.5	91	63	88				7.2	4.8	5.0	131.6		

Landshut.

September. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	29.9	28.9	29.2	16.3	25.1	19.5	10.4	**26.2**	18.3	10.6	11.2	11.8	77	48	70	W 2	W 2	W 2	2	3	4	–	⌓	–
2.	28.5	29.6	27.8	17.9	23.3	17.9	13.1	24.9	**19.0**	11.4	12.3	11.9	75	58	78	W 2	W 2	NW 2	3	2	3	–	⌓	–
3.	25.1	25.1	24.7	17.9	22.1	17.1	14.1	23.1	18.6	12.2	**14.2**	11.6	80	72	80	NW 4	NW 2	NW 2	6	10 ●	10 ●	6.9	n, t ztw. ◍	–
4.	24.6	24.7	25.6	15.9	15.1	14.1	13.4	19.4	16.4	11.2	11.1	10.9	83	87	92	NW 2	NW 2	NW 2	10 ●	10 ●	10 ●	**14.1**	n, t ztw. ◍	–
5.	27.4	28.1	28.8	11.9	13.9	10.9	10.1	14.0	12.1	8.9	8.9	8.3	86	76	86	NW 2	NW 2	NW 2	10 ●	10 ●	10 ●	7.9	n, t ztw. ◍	–
6.	27.0	25.7	25.0	10.3	11.9	11.3	8.1	12.9	10.5	8.4	8.6	9.1	90	84	92	W 2	W 2	W 2	10	10 ●	10 ●	8.3	n, t ztw. ◍	–
7.	27.4	28.0	29.5	10.5	12.3	8.9	8.4	13.0	10.7	7.8	6.6	7.4	82	62	87	W 4	W 6	W 6	10 ●	10 ●	10 ●	3.3	n, t ztw. ◍	–
8.	29.3	27.4	26.1	10.9	15.3	9.7	9.4	15.6	12.5	7.3	7.8	7.1	75	60	79	W 6	W 6	W 2	8	10	10 ●	0.6	n, 6^{40}–8 p ◍	–
9.	24.4	24.5	25.8	9.7	12.1	7.9	6.8	14.0	10.4	5.5	7.1	7.3	61	67	92	W 2	W 2	NW 2	4	7	8	10.5	n ◍^{2} ≍, t ◍^{0}	–
10.	28.4	29.9	31.2	9.3	10.1	9.1	7.6	12.1	9.9	7.1	8.5	7.4	82	92	87	NW 4	NW 4	NW 2	6	5	7	3.3	n, t ztw. ◍	–
11.	35.0	**35.1**	35.1	6.5	13.9	8.9	6.0	14.8	10.4	6.0	5.7	7.4	83	49	87		o	o	o	2	3	2	–	≡	–
12.	34.0	32.3	31.9	4.7	15.7	9.1	2.4	16.1	9.3	5.6	7.8	7.6	87	59	89		o	o	o	o	o	o	–	≡	–
13.	30.3	30.1	30.6	9.9	13.7	9.3	4.0	15.2	9.6	7.1	7.3	6.7	79	62	76		o	NW 2	o	o	2	3	–	⌓	–
14.	30.8	30.8	31.2	8.5	13.3	6.9	3.0	13.7	8.4	6.7	7.5	6.6	61	60	88	N 2	NE 2	NE 2	2	6	0	–	⌓	–
15.	32.7	32.4	31.9	7.5	13.5	8.1	**1.9**	14.2	8.1	6.9	8.9	6.9	89	77	86	E 4	E 4	E 4	0	0	0	–	⌓	–
16.	32.1	30.5	31.3	5.9	16.5	10.3	2.3	17.9	10.1	6.1	5.8	6.7	88	**42**	72	E 4	E 4	E 2	0	0	0	–	⌓	–
17.	31.5	30.1	30.8	9.9	17.1	12.5	5.0	17.5	11.3	8.1	11.3	7.8	89	78	72		o	E 2	E 4	o	o	o	–	⌓	–
18.	31.1	30.2	30.3	10.3	18.3	12.1	6.0	19.0	12.5	5.6	8.1	7.8	60	52	74	E 4	SE 4	SE 2	o	o	o	–	⌓	–
19.	31.1	30.2	30.4	8.9	18.3	11.7	5.2	19.1	12.2	7.4	7.9	8.7	87	51	86	SE 2	SE 2	o	o	4	6	–	⌓	–
20.	30.9	30.0	30.1	10.7	19.5	12.5	8.2	20.1	14.2	8.9	9.8	9.5	93	58	89		o	o	o	10 =	6	o	–	≡	–
21.	29.9	28.5	28.2	9.5	20.7	12.5	7.2	20.9	14.1	7.8	9.7	7.8	89	53	72		o	o	o	10 =	5	6	–	⌓ ≡	–
22.	26.1	24.8	**24.2**	11.9	19.9	14.5	7.1	20.3	13.7	8.4	11.0	9.3	81	64	76		o	o	W 2	6	7	10 ●	2.7	5^{10}–8 p ◍	–
23.	24.5	24.3	25.3	14.7	16.1	13.3	12.1	17.2	14.7	10.3	8.6	9.0	83	63	80	W 2	W 4	o	10 ●	8	7	0.8	n, t ztw. ◍	–
24.	25.2	25.7	25.5	11.9	16.9	14.1	11.0	17.2	14.1	9.9	10.8	9.6	**96**	76	80		o	o	o	10	10 ●	10	2.3	n, t ztw. ◍	–
25.	25.0	25.2	24.6	13.1	19.1	16.5	12.2	20.1	16.2	10.0	12.4	12.8	88	75	92		o	o	o	10 ●	10 ●	10 ●	10.6	n, t ztw. ◍	–
26.	25.3	25.2	25.4	15.5	19.9	13.3	13.2	20.0	16.6	10.1	12.8	9.8	77	74	87	W 2		o	W 4	10	7	10 ●	8.3	n, t ztw., 5^{29}–6^{34} p ◍, 4^{59}–5^{47} p ⌇	–
27.	27.5	27.1	27.5	14.7	19.7	14.3	13.1	19.9	16.5	10.3	10.3	10.5	83	60	87		o	NW 2	NW 4	8	6	10 ●	0.8	n, t ztw. ◍	–
28.	31.0	29.3	29.6	9.0	12.9	8.1	8.0	14.4	11.2	7.9	7.5	7.2	87	68	89	NW 4	NW 4	NW 4	3	6	7	2.3	n ◍	–
29.	29.4	29.1	28.9	7.9	10.3	5.9	5.1	11.2	8.2	6.6	6.3	6.1	83	67	88	W 4	W 2	NW 2	7	8	6	0.1	⌓, p ◍^{0}	–
30.	29.4	29.6	30.8	5.1	10.1	8.1	2.3	10.7	**6.5**	5.9	**5.1**	6.5	90	55	81	N 4	N 4	N 4	10	8	10	–	⌓	–
Mittel	28.8	28.4	28.6	10.9	16.2	11.6	7.9	17.2	12.5	8.2	9.0	8.6	82	65	83					5.6	5.8	6.0	82.8		

Augsburg.

September. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	21.2	20.8	20.8	17.0	23.4	19.5	11.6	25.8	18.7	10.5	11.6	10.9	72	54	65		o	W 4	SW 4	2	7	3	–	$2^{25–55}$ p, $4^{15–5^{10}}$ p ⌇	–
2.	20.6	20.2	19.0	18.0	24.8	17.4	13.9	**26.0**	**20.0**	11.1	11.7	**13.6**	72	51	92	W 2	NW 4	SW 2	4	8	5	5.5	$2^{45–5^{5}}$ p ⌇, $2^{50–5^{10}}$ p ◍, 3 p △	–
3.	15.6	15.8	14.5	18.0	20.2	17.3	14.8	20.7	17.8	11.8	13.0	12.7	76	74	87	SW 2	W 2	SW 2	8	10	10 ●	9.6	n, $8^{25–9^{35}}$ a, 8 p ◍, $8^{30–9^{20}}$ a ⌇	–
4.	**14.2**	16.5	18.4	14.4	14.4	13.0	11.7	17.3	14.5	11.4	10.4	9.8	**94**	86	89	W 2	SW 2	SW 2	10 ●	9	10 ●	**21.4**	n ◍^{2}, $11^{55–0^{45}}$ p ⌇, 8 a, $0^{20–1}$ p,	–
5.	18.8	19.8	20.0	9.3	13.5	10.7	8.5	14.2	11.4	7.5	8.1	8.6	87	70	91	NE 2	N 2	o	10 ●	9	6	10.2	n, a, p ztw. ◍ [$7^{15–8}$ p ◍.	–
6.	17.3	15.7	16.5	10.1	12.0	10.7	9.4	12.2	10.8	8.3	9.4	8.9	89	91	93	NE 2	E 2	E 2	10	10 ●	10	5.1	8^{55} a, 11^{55} a–6 p ◍	–
7.	19.5	19.5	21.4	8.9	11.9	7.4	5.5	11.9	8.7	6.9	6.9	6.8	81	67	89	SW 2	W 4	SW 2	9	10 ⌇	8	7.9	$11^{40–55}$ a, $1^{52–2}$ p ⌇, $11^{40–55}$ a,	–
8.	20.8	18.1	16.2	9.2	12.8	9.0	7.4	13.3	10.4	7.2	6.0	7.0	83	55	81	SW 4	SW 6	SW 4	5	10	10 ●	8.4	$3^{45–8}$ p ◍ [$2^{10–25}$ p, 3–5 p ◍.	–
9.	15.1	15.6	17.3	8.7	12.0	7.6	6.4	12.0	9.2	5.9	5.4	6.4	70	53	82	SW 4	SW 6	W 4	6	7	8	–		–
10.	20.4	21.6	23.4	7.8	11.1	9.0	6.3	11.2	8.8	6.8	6.7	7.5	86	68	88	NW 2	NW 4	NW 2	10	9	10 ●	0.3	$10^{10–25}$ a, 3^{45} p ◍. 8 p ◍ △	–
11.	26.3	26.4	**26.5**	6.0	14.4	9.0	4.1	15.1	9.6	6.6	6.7	7.2	**94**	55	84	NW 2	E 2	o	10 =	3	o	1.6	n ◍, a ≡	–
12.	25.4	23.8	23.4	6.5	16.4	10.7	**3.6**	18.2	10.9	6.1	7.2	7.6	84	52	79		o	NW 2	o	o	o	o	–	⌓	–
13.	22.2	21.7	22.7	7.3	13.9	7.5	5.3	15.2	10.3	7.0	7.4	6.4	91	62	83		o	NW 4	o	8	8	8	–	⌓	–
14.	22.0	21.7	22.7	7.2	12.5	8.7	**3.6**	13.1	8.4	6.4	6.0	6.4	84	55	76	NE 2	NE 4	E 2	3	4	5	–	⌓	–
15.	23.6	23.2	23.4	6.3	14.6	9.9	3.7	14.6	9.2	5.2	5.3	7.4	74	**43**	82	E 2	E 4	o	1	o	o	–	⌓	–
16.	23.3	22.7	22.8	6.4	16.9	11.1	**3.6**	17.8	10.7	5.8	6.7	7.9	81	47	80		o	E 4	o	1	o	o	–	⌓	–
17.	22.1	21.2	21.6	8.8	16.2	11.7	6.0	16.9	11.5	7.2	8.3	8.4	86	60	83	E 4	E 6	E 2	2	9	o	–	⌓	–
18.	21.9	22.1	22.1	9.3	16.4	11.8	6.2	17.8	12.0	6.1	8.1	8.9	70	59	87	E 2	E 4	o	2	2	2	–	⌓	–
19.	22.2	21.7	22.0	11.6	18.6	14.3	8.2	19.1	13.7	8.6	9.5	9.8	85	60	81		o	NW 2	o	10	6	2	–	⌓	–
20.	22.5	21.3	21.7	9.2	19.5	15.5	8.5	20.1	14.3	7.8	10.4	10.3	91	62	78		o	NW 2	o	o	2	o	–	⌓	–
21.	21.0	19.8	19.3	12.5	20.0	15.3	10.1	20.9	15.5	9.1	7.9	9.2	86	45	71		o	SW 2	o	1	4	2	–	⌓	–
22.	16.5	14.9	15.2	12.5	19.5	14.5	9.4	19.7	14.6	8.0	9.6	10.5	73	57	86	SW 2	SW 2	o	8	10	10 ●	2.5	⌓, 11^{5} a, 3^{30} p, $4^{15–8}$ p ◍	–
23.	15.1	15.0	16.3	12.9	14.2	13.1	11.7	15.4	13.6	9.8	10.4	10.3	89	87	93	SW 2	SW 2	o	9	9	10	9.5	10^{55} a–1^{25} p, $4^{25–5}$ p ◍	–
24.	16.7	16.3	16.0	13.0	16.9	13.9	12.4	17.3	14.9	9.8	9.7	10.9	89	67	93		o	SW 2	o	9	10	10	0.2	1 p, 3 p ◍	–
25.	15.4	15.8	14.9	13.8	17.6	16.3	12.6	19.6	16.1	10.9	13.4	12.6	**94**	90	92		o	o	o	7	9	10	6.6	n, o^{25} p ◍	–
26.	15.8	15.8	17.2	14.6	19.4	13.7	13.2	19.4	16.3	9.5	9.8	9.8	76	58	85	SW 2	SW 4	SW 2	8	4	9	9.5	n, $3^{40–4^{25}}$ p ⌇, n, $3^{35–55}$ p ◍	–
27.	18.7	18.7	20.2	14.5	17.6	12.8	12.8	17.6	15.2	9.0	8.7	9.5	73	59	87	SW 4	SW 4	SW 2	4	10	10 ●	0.4	$2^{55–3^{15}}$ p, 8 p ◍	–
28.	22.8	21.3	21.4	7.9	12.3	7.6	6.7	12.8	9.8	6.3	**5.0**	5.8	79	46	74	W 2	NW 2	o	2	7	8	1.0	n ◍	–
29.	20.8	20.1	20.3	6.2	9.3	6.5	4.9	9.3	7.1	5.8	6.2	6.0	82	71	83	NW 2	NW 2	NW 2	8	8	10	0.8	11 a, 2^{5} p, $4^{0–25}$ p ◍	–
30.	21.0	21.2	22.1	4.9	8.6	7.2	4.9	8.8	**6.9**	5.8	6.0	5.4	90	71	71	NE 2	E 4	NE 2	9	10	10	0.1	1 p ◍	–
Mittel	20.0	19.6	20.0	10.4	15.7	11.8	8.2	16.4	12.3	7.9	8.4	8.8	83	63	84					5.9	6.8	6.2	100.6		

München (Centralstation).

September. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	19.4	18.3	19.1	19.4	26.1	18.1	12.6	**28.0**	**20.3**	10.3	10.6	9.7	62	43	64	SW 1	W 2	SW 1	1	5	1	–	a ☊, Dunst. 2^{15}–4 p ≡. 6^{12} p ◍^{0}	–
2.	18.5	17.6	17.1	16.7	24.8	17.2	14.2	26.0	20.1	11.3	11.2	12.2	74	49	83	0	SW 1	0	7	7	1	0.4	8^{45}p ◺. $1\text{-}2^{4}$a, $3^{17.27}$p, 3^{53}p ⚿. 1^{12}*)	–
3.	13.1	13.8	13.1	20.8	21.7	16.5	15.3	25.0	20.2	11.3	12.7	**13.4**	63	67	96	0	SW 2	SW 2	4	10	10●	9.7	n ◺. a ☊ Dunst. 9^{30}a ≡. 9^{34}.**)	–
4.	12.9	14.1	16.1	14.5	15.5	13.4	13.1	20.4	16.8	11.0	9.0	10.0	92	68	88	SW 1	SW 3	SW 1	10●	10●	10	14.4	n, a-8^{7}a, $2^{10.12}$p, $4^{47.630}$p ●.***)	–
5.	16.5	17.6	17.8	9.0	11.0	10.9	8.4	14.5	11.5	8.0	8.3	9.0	93	83	93	N 1	0	0	10●	10●	10	8.5	n-11a, 11^{20}a-0^{50}p, 1^{15}-2^{50}p ◍.†)	–
6.	14.9	13.5	13.9	10.5	11.5	10.9	9.1	13.3	11.2	8.6	9.4	8.5	92	93	89	SE 1	0	W 2	10	10●	9	10.0	n ◍^{0}. a Dunst. 7^{54}a, 8^{15}a, 2-6^{45}p ◍	–
7.	17.3	17.8	19.3	8.7	9.3	7.7	7.5	13.8	10.7	6.9	6.7	6.7	83	76	86	SW 2	W 2	W 3	9	7	9	3.3	n, 7^{39}a ◍^{0}. 8^{42}-9a, $1^{30.55}$p, 3^{45}-4^{15}p,	–
8.	18.3	15.8	14.8	10.5	14.2	8.9	6.8	14.6	10.7	6.2	5.9	7.0	65	49	83	SW 2	W 2	W 1	7	10	10●	1.3	n, 6 p-n ◍ [5^{10}–6^{15}p ztw.,	–
9.	13.3	13.4	15.4	8.7	12.1	7.3	6.5	13.1	9.8	5.9	5.3	6.5	70	50	86	SW 3	SW 1	W 2	2	6	10	6.5	n, $7^{0.50}$p ●. a Dunst [$7^{50.58}$p ◍.	–
10.	18.0	19.1	20.8	7.5	10.9	7.9	5.8	11.8	8.8	6.9	6.4	6.8	89	65	86	W 1	0	0	10	8	6	2.3	n, 11^{45}a-0^{10}p, $1^{25.45}$p ◍, a Dunst, [1^{15}–^{25} p ▲.	–
11.	24.0	24.3	**24.4**	7.6	13.0	9.2	4.5	14.2	9.4	7.1	6.0	6.4	91	54	73	0	NE 2	0	10≡	1	0	–	a ☊, ≡	–
12.	23.1	21.7	21.3	8.1	15.5	10.5	3.7	16.5	10.1	6.5	6.3	7.3	80	49	76	0	NE 1	0	0	0	0	–	a ☊^{2}, Bod. ≡ *) -2^{22}a, $7^{55.58}$a,	–
13.	19.5	18.9	20.1	9.7	15.0	8.6	4.6	15.8	10.2	7.3	7.2	6.4	83	57	77	0	W 1	0	1	9	7	–	a ☊^{2}, Bod. ≡ $4^{10.25}$p, 5^{47}p	–
14.	19.5	19.6	20.2	8.8	12.4	9.3	4.7	13.1	8.9	6.5	5.7	5.9	77	53	67	NE 1	NE 2	NE 1	1	7	4	–	a ☊^{2}, Dunst ◍^{0}. a Dunst.	–
15.	21.3	20.8	21.3	7.3	13.5	9.1	**2.5**	14.0	8.3	5.7	4.8	6.1	74	**41**	71	E 1	NE 3	0	2·	1	0	–	a ☊^{2}, Dst. 8 p ☋ **) 10^{15}a, 2^{22}-3^{15}	–
16.	20.8	20.4	20.4	6.7	15.0	10.7	2.8	15.9	9.4	6.1	6.4	7.9	83	51	82	0	NE 1	0	1	0	0	–	a ☊, ≡. 8a Bd. ≡ p, 6 p, 8 p ●,	–
17.	19.7	18.8	19.1	9.4	14.5	12.5	5.2	15.0	10.1	7.2	8.3	8.2	81	67	76	NE 2	NE 2	NE 3	4	10	1	–	a ☊, Dunst. 8 p ☋ 9^{55} a ⚿.	–
18.	19.7	19.7	19.6	9.0	15.0	10.6	5.6	16.0	10.8	6.1	7.7	8.8	71	61	93	E 2	E 1	SW 1	3	2	1	–	a ☊, Dunst. 8 p ☋^{2}, Dunst	–
19.	19.9	19.4	19.7	11.8	18.2	12.9	7.2	18.9	13.1	8.9	9.4	9.9	87	60	90	0	NW 1	0	10	3	0	–	n ☊. a ≡. 8 p Boden ≡	–
20.	20.0	19.1	19.5	13.1	18.8	13.5	8.6	19.2	13.9	9.7	9.3	9.4	88	58	82	0	NW 1	0	3≡	1	0	–	n ☊^{2}, a ≡	–
21.	18.8	17.5	17.1	12.7	20.5	12.7	8.6	21.2	14.9	9.5	8.1	8.9	88	46	81	0	NW 1	0	2	3	0	–	n ☊. a ≡. 8 p Boden ≡ [p ◍.	–
22.	14.4	12.7	13.2	14.9	19.7	13.8	8.5	20.9	14.7	9.8	10.2	9.9	81	59	85	SW 1	SW 1	SW 3	5	9	10	1.9	n ☊. a Bod. ≡. $0^{38.45}$p ◍^{0}. 5^{30}-7^{25}	–
23.	13.0	13.1	14.3	13.0	13.2	12.2	11.5	16.7	14.1	9.4	10.1	10.0	86	90	95	SW 2	W 1	SW 2	7	10	9	**16.9**	n, 0^{5}-1^{50}p ◍. a Dunst. $0^{25.47}$p ⚿	–
24.	14.8	14.5	13.9	13.3	16.8	13.4	10.7	17.6	14.2	10.1	10.1	10.5	89	70	93	0	S 2	0	9	10	6≡	2.1	n, 2^{45}-4 p ◍. a, 8p ≡. $2^{22.38}$p ◍^{0}	–
25.	13.3	13.6	**12.8**	15.3	20.0	15.7	11.8	20.9	16.4	10.9	12.0	12.4	84	70	93	0	0	0	5	10●	2	3.3	n, 0^{50}-1^{4}p ◍. a ≡. 1^{55}-2^{10}p ◍^{0}	–
26.	14.2	13.8	15.2	14.8	20.1	14.3	12.4	20.6	16.5	10.3	9.1	8.9	82	52	74	SW 1	W 2	SW 3	9	7	8	4.4	8^{45}.11 p ◺. 0^{45}a, $4^{25.41}$p ⚿. n, 4^{30}	–
27.	16.8	16.3	17.6	14.5	17.5	13.8	12.7	18.4	15.6	8.9	8.1	8.6	73	54	73	SW 2	SW 4	SW 3	4	5	7	1.0	n ◍. a Dunst [–5 p ◍. a Dunst	–
28.	20.5	18.8	19.0	7.9	12.5	8.7	7.4	13.9	10.7	6.6	**4.4**	5.6	83	42	66	NW 2	NW 2	NW 1	3	4	9	1.1	n ◍. a Dunst [◍^{0}. 4^{40}p ≡.	–
29.	18.5	17.7	17.7	6.4	10.1	6.3	5.1	11.1	8.1	5.7	5.2	5.2	79	56	75	SW 1	NW 2	0	4	8	9	0.1	n ☊. a Boden ≡. 11^{50}a, $1^{0.3}$p,†††)	–
30.	18.1	18.3	19.5	3.5	7.5	7.0	**2.5**	8.2	**5.4**	5.6	5.4	5.5	**97**	70	73	NE 2	NE 4	NE 2	10≡	10●	10≡	1.2	n, 2^{0}–^{15}p ◍. a, 8 p ≡. 2^{5}–^{7}p ▲	–
																							***) a Dunst. 10^{50}a, 2 p ◍^{0}.	
																							†) a Boden ≡.	
Mittel	17.7	17.3	17.8	11.1	15.5	11.5	8.0	17.0	12.5	8.1	8.0	8.4	81	60	82				5.4	6.4	5.3	88.4	††) 1^{36}–^{40}p ◍^{0},	

München (Sternwarte Bogenhausen).

September. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	18.9	17.9	18.7	17.3	25.6	18.0	13.0	**25.8**	19.4	10.7	11.2	9.9	73	**46**	64	SW 2	SW 6	SW 5	1	5	1	–	a ☊^{2}
2.	18.0	17.1	16.6	16.1	23.4	16.8	14.2	25.0	**19.6**	11.2	11.9	12.6	82	56	89	W 2	SW 5	0	8●	8	1	0.1	1–2 a ⚿, a ◍
3.	12.8	13.2	12.8	19.2	20.7	15.8	14.2	23.1	18.7	12.6	12.9	**13.5**	76	72	100	SE 2	SW 3	SW 3	3	10	10●	10.2	9^{38} a ≡, ◍^{2}, p ●
4.	12.4	13.7	15.6	13.5	15.0	12.4	12.0	19.8	15.9	11.2	9.6	10.7	98	75	100	SW 5	SW 7	SW 2	10●	10●	10	15.5	n, t ◍
5.	16.0	17.1	17.3	8.6	10.0	10.4	8.6	12.4	10.5	8.3	9.2	9.3	100	100	99	NE 1	0	NE 2	10●	10●	9	8.5	n, t ◍
6.	14.5	13.0	13.6	10.2	10.8	10.2	8.9	11.7	10.3	8.9	9.6	9.2	96	100	90	E 4	E 2	SW 4	10●	10●	10	12.7	n, t ◍
7.	16.8	17.2	18.9	8.7	8.3	6.9	6.9	12.1	9.5	6.9	7.4	7.4	83	91	100	SW 5	SW 6	SW 5	10	9	9	3.6	n, t ztw. ◍
8.	18.0	15.4	14.5	9.9	13.3	7.8	6.0	13.9	10.0	6.5	6.1	7.9	71	53	100	W 6	SW 6	SW 4	6	10	10●	1.8	n, p ◍^{0}
9.	13.0	12.9	15.0	8.2	11.6	6.4	6.2	12.5	9.4	6.0	5.8	7.1	74	57	99	SW 5	SW 6	SW 5	0	8	9	7.3	n, p ●
10.	17.4	18.8	20.5	6.9	8.5	7.8	5.7	11.4	8.6	7.0	8.3	7.1	94	100	90	W 4	SW 3	SW 1	10	8	7	3.1	n, t ztw. ◍
11.	23.5	23.9	**24.0**	7.0	13.1	8.1	4.9	13.4	9.2	7.2	6.8	6.9	96	61	86	SE 2	SE 3	SE 2	10≡	2	0	–	a ☊ ≡
12.	22.4	21.2	20.9	5.8	15.4	9.7	2.0	15.8	8.9	6.4	7.5	7.8	93	58	87	NE 1	0	0	0	0	0	–	a ⌊
13.	19.0	18.3	19.7	8.1	14.8	7.8	4.4	14.9	9.7	7.4	8.1	7.1	92	65	90	0	SW 2	SW 1	1	10	9	–	a ⌊^{0}
14.	19.1	18.8	19.8	7.4	12.0	8.2	4.3	12.8	8.6	6.7	6.3	6.7	88	61	82	SE 5	SE 3	SE 3	0	8	9	–	
15.	20.6	20.4	20.7	5.4	13.4	7.6	1.5	13.6	7.6	5.8	5.6	6.4	86	49	82	E 3	NE 6	SE 2	0	1	0	–	a ⌊
16.	20.4	20.0	19.9	5.8	14.9	9.8	**1.3**	15.4	8.4	6.1	7.2	8.0	88	57	88	E 1	SE 5	0	0	0	0	–	a ⌊, Dunst
17.	19.3	18.6	18.8	8.8	14.0	11.0	3.1	14.7	8.9	7.4	8.4	8.4	88	70	86	E 5	E 6	SE 5	5	10	3	–	a ☊
18.	19.1	19.3	19.3	8.6	14.7	11.0	4.6	15.4	10.0	6.4	8.2	9.0	77	66	92	E 5	SE 2	SW 3	4	3	1	–	a ☊
19.	19.6	18.9	19.3	10.9	17.6	12.4	7.1	18.0	12.6	9.2	9.6	10.1	96	64	95	SW 1	SE 2	SW 1	10	5	1	–	a ☊, Hoch ≡
20.	19.6	18.7	19.3	12.0	18.3	11.9	8.9	18.7	13.8	9.4	9.7	9.8	91	62	95	W 1	SW 2	S 1	1	1	0	–	a ☊ ≡
21.	18.5	17.1	16.8	11.2	20.2	13.6	7.6	20.6	14.1	9.4	9.2	8.8	95	53	76	SW 1	SW 4	SW 2	5	5	0	–	a ☊
22.	14.2	**12.3**	12.9	13.2	18.5	12.6	8.4	20.1	14.3	9.5	10.7	10.7	85	68	99	SW 1	SW 2	SW 5	8	10	10	3.6	a ☊, Dunst, p ◍^{0}
23.	12.7	12.7	14.0	12.0	11.9	11.5	11.1	16.1	13.6	9.7	10.4	10.1	94	100	100	SW 3	W 3	SW 2	9	10●	9	**23.9**	n ◍, 0^{45} p ⚿ ◍
24.	14.4	13.9	13.6	12.0	16.7	13.0	10.5	17.7	14.1	10.2	10.4	10.8	98	73	97	SW 1	SW 2	NE 1	9	10	9	3.2	n, t ztw. ◍
25.	12.8	13.2	12.4	13.1	19.0	15.2	11.5	20.8	16.2	10.8	13.4	12.6	97	82	98	SE 1	0	0	4	10●	7	4.7	n, t ztw. ●
26.	13.8	13.4	14.9	13.4	19.4	14.0	12.2	20.1	16.2	10.8	9.3	9.0	95	55	76	W 3	SW 4	SW 5	10	7	5	8.1	n ◍, 4^{20} p-4^{55} p ⚿ ◍^{2}
27.	16.6	16.1	17.2	13.9	17.4	13.5	12.5	17.7	15.1	8.9	8.3	8.9	76	56	77	SW 4	SW 7	SW 7	5	6	3	1.4	n ●
28.	20.1	18.3	18.7	7.8	11.8	8.2	7.1	13.5	10.3	6.6	**4.9**	6.0	83	48	74	W 5	SW 6	SW 3	2	4	9	1.3	n ◍
29.	18.0	17.3	17.4	6.2	8.8	6.5	5.2	10.5	7.9	5.9	6.1	5.8	84	72	81	W 4	SW 3	SW 2	4	9	9	–	a ☊^{0}
30.	17.8	17.8	19.0	3.4	8.0	6.6	2.3	8.0	**5.2**	5.7	5.7	6.0	98	71	83	NE 5	E 5	SE 4	10	10	10	1.4	a Hoch ≡, p ztw. ●
Mittel	17.3	16.9	17.4	10.2	14.9	10.8	7.5	16.2	11.9	8.4	8.6	8.8	88	68	89				5.5	7.0	5.7	110.4	

Hohenpeissenberg.

September. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	81.0	80.8	81.1	18.2	18.2	17.3	16.3	**22.2**	**19.3**	8.7	9.1	7.9	56	59	54	W 3	SW 6	SW 6	3	9	4	–	n Ω0	–
2.	79.9	79.8	79.2	13.9	21.3	17.3	12.8	21.7	17.3	9.3	10.9	10.7	78	58	72	SW 6	W 3	SW 2	10 ●	5	5	1.6	n, 8 a ⟋, o30 a, 8 a, 60–15 p ◍	–
3.	75.3	75.9	74.9	18.3	17.8	13.5	13.1	20.1	16.6	9.6	10.5	**11.0**	62	69	95	SW 4	W 4	SW 4	6	10	10 ●	6.3	n, 835–910 a, 230–320 p ⟋, n, 230*)	–
4.	74.4	75.5	77.0	11.2	10.5	10.6	10.0	15.2	12.6	9.4	8.6	8.2	95	92	86	SW 4	SW 6	W 4	10	10	4	12.1	n, t ztw., o55–145 p ◍, 530 p ⌒	–
5.	76.9	77.9	78.1	6.9	10.6	8.7	5.9	11.5	8.7	7.4	8.9	8.2	100	94	98	N 2	W 1	NE 2	10=●	10=	10	3.0	n, t ≡ ◍	–
6.	75.2	74.4	74.8	8.3	9.5	6.9	6.9	10.1	8.5	8.2	8.6	7.4	100	98	100	E 1	E 1	W 6	10 =	10=●	10 ●	13.5	n, t ≡ ◍	–
7.	77.4	78.5	79.8	4.4	3.9	4.2	3.3	7.8	5.6	6.1	6.0	6.1	98	98	98	W 2	NW 6	W 4	10=●	10 ●	10 ●	6.9	n, t ztw. ◍, a ≡, 545 p ⌒	–
8.	78.6	76.6	74.9	6.9	9.2	5.6	3.2	10.7	7.0	5.3	6.0	6.3	71	69	92	W 2	W 6	W 6	8	10	10 ●	3.2	n, 6–8 p ztw. ◍	–
9.	**73.7**	74.3	75.0	4.6	7.8	3.6	2.2	9.1	5.7	5.5	4.7	5.3	87	60	89	W 8	W 6	W 6	4	9	10	2.4	n ◍	–
10.	77.9	79.4	81.0	4.2	6.0	4.8	2.0	8.0	5.0	5.8	5.4	6.1	93	77	96	W 2	W 2	NW 4	10 ●	9 ●	10	4.2	n–3 p ◍, o55–115 p, 140–2 p △	–
11.	83.3	**84.0**	83.9	5.9	9.9	7.0	3.8	10.1	7.0	6.2	6.0	6.1	89	66	80	E 2	NE 4	NE 6	10	3	0	0.7	n ≡ ◍	–
12.	82.7	82.4	81.7	6.6	13.7	10.7	5.7	14.1	9.9	6.2	7.7	5.9	85	66	62	SW 2	NE 4	NE 3	0	0	0	–	n Ω2, t Dunst, Thal ≡	–
13.	79.7	79.5	79.9	8.0	11.7	6.6	6.3	12.5	9.4	6.7	7.4	6.7	83	72	92	NE 3	NW 2	N 6	1	8	10	–	n Ω, n, 8 a Thal ≡, t Dunst	–
14.	78.9	79.0	80.0	4.4	8.8	6.3	3.6	9.1	6.4	6.0	6.0	5.5	97	71	77	NE 6	NE 6	NE 6	9	8	10	–	n Ω	–
15.	80.0	80.7	81.1	3.5	10.2	6.9	2.3	10.5	6.4	5.7	4.9	4.8	97	**52**	64	NE 6	NE 6	NE 6	4 =	2	0	–	n Thal ⌴, n, a ≡	–
16.	80.5	80.7	80.7	6.8	11.5	9.3	5.1	12.3	8.7	6.3	7.8	7.2	85	76	82	E 1	NE 4	NE 3	1	0	0	–	n Ω Thal ⌴ ≡, t Dunst	–
17.	78.7	79.0	79.5	5.2	11.0	9.0	4.7	11.1	7.9	6.6	8.2	8.2	100	83	96	NE 6	NE 4	NE 6	10 =	10	7	–	n Ω2, bis m ≡	–
18.	79.2	80.5	80.3	7.3	9.7	9.8	5.1	11.6	8.4	7.5	8.4	7.8	99	93	87	E 1	NE 1	S 2	10 =	10	8	–	n, a ≡ Ω2	–
19.	80.7	80.5	80.8	11.4	15.4	12.0	9.8	15.9	12.9	8.9	7.1	8.9	89	54	86	W 2	NW 4	W 1	9	5	2	–	n Ω2 Thal ≡	–
20.	80.8	80.4	80.6	12.1	15.9	13.2	11.1	16.3	13.7	8.5	9.6	9.0	80	71	79	W 2	NE 4	E 2	0	5	5	–	n Ω, 8 a Horiz. ≡	–
21.	79.9	79.0	78.9	13.4	16.8	14.0	11.5	17.2	14.4	8.7	8.2	6.1	76	58	**52**	SW 2	W 2	W 2	6	6	0	–	n ⟋, stellenweise Thal ≡	–
22.	75.9	74.7	74.7	14.7	15.6	10.6	10.0	17.1	13.6	7.7	8.7	8.8	62	66	93	SW 2	NW 4	SW 8	7	7	10	–	n Ω	–
23.	74.4	74.0	75.3	9.2	11.4	9.6	8.2	13.3	10.8	8.2	8.8	8.2	94	88	92	SW 6	SW 6	W 3	10	10	10	**16.1**	n, p ztw. ◍, 5 p ≡	–
24.	75.7	75.8	75.3	11.5	12.4	12.8	9.1	14.0	11.6	8.1	9.4	9.3	79	89	84	W 2	SW 2	SW 2	10	10 ●	10	2.1	n, o15–2 p ◍, 835 a ⌒	–
25.	74.6	75.5	74.3	14.9	16.9	14.0	12.8	18.1	15.5	7.9	9.4	8.9	63	66	75	SW 2	NW 4	SE 7	4	10	7	0.3	n Ω, 1145 a, p ztw. ◍, 530 p**)	–
26.	75.6	75.4	76.4	12.4	16.5	11.8	10.3	16.5	13.4	7.9	7.9	7.6	73	57	74	W 4	SW 4	SW 6	9	5	8	3.4	n ⟋ ⌴ ◍, 355 p ◍, 410 p ⌒	–
27.	77.9	77.9	78.7	11.1	12.5	9.8	9.8	14.7	12.3	8.7	7.4	8.1	88	69	89	W 4	W 5	W 6	7	10	5	0.1	n ⟋ ◍	–
28.	80.5	79.1	79.2	4.8	8.2	4.7	4.7	11.0	7.9	6.3	4.8	5.1	98	59	79	NW 3	W 4	W 3	10	5	10	5.2	n ≡ ◍ [2 p △.	–
29.	78.3	77.6	77.5	2.9	4.5	3.1	2.1	7.3	4.7	5.2	5.6	**4.6**	91	88	80	W 1	NW 6	NW 2	4	10 ●	7	0.7	n Ω2, 925 a, 2 p, p ztw. ◍, 120 p,	–
30.	77.1	77.9	78.7	1.3	1.9	2.4	**0.3**	3.2	**1.8**	5.0	5.3	5.5	100	100	100	NE 4	NE 6	NE 7	10=●⟋	10	10=●	8.8	n, t ≡ ◍ ✳, ztw. △. 8 a ⟋	–
																							*) –330 a, 930 a, 135 p, 220–8 p ztw. ◍.	
Mittel	78.2	78.2	78.4	8.8	11.6	9.2	7.1	13.1	10.1	7.3	7.6	7.3	86	74	83				7.1	7.5	6.7	90.6	**) ⌒, 7–8 p ⟋	

Wendelstein.

September. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	25.1	25.0	24.8	11.8	14.7	11.8	11.2	**16.8**	**14.0**	6.4	6.8	6.2	62	54	60	NW 3	W 5	W 3	1	8 ⟋	4	–	1220–259 p ⟋ [222–37 a ▲.	–
2.	24.2	23.2	23.6	11.2	15.6	11.7	7.4	15.6	11.5	5.5	7.4	**7.8**	55	56	76	W 3	SW 5	W 2	6	8	10	6.2	830 p ⟋. 1052 p ⟋. v. 152 a an ◍,	–
3.	20.2	19.5	19.2	13.1	12.2	8.7	7.9	16.4	12.2	6.0	7.5	7.7	53	71	92	o	W 3	W 4	0	8	10=●	11.1	n ◍0, v. 7 p an ≡. 720 p ⟋. v.	–
4.	17.8	17.9	19.0	5.7	8.3	4.8	4.4	10.3	7.4	6.1	6.7	5.7	90	82	88	W 3	W 5	W 4	10 =	8 =	10 =	25.3	n ◍2, t ≡ ztw. ◍ [720 p an ◍.	–
5.	20.1	20.1	20.9	6.9	3.3	3.7	2.8	7.0	4.9	5.6	5.3	5.5	75	91	92	W 3	W 4	W 2	10 =	10=●	9=●	3.6	n, t ≡. n, v. 2 p an ◍	–
6.	18.0	**17.0**	17.3	5.2	4.3	1.8	1.2	5.4	3.3	5.0	5.1	4.9	75	82	92	S 3	W 3	W 7	10 =	10=●	10=●	**28.8**	n, t ≡. n, v. 2 p an ◍	–
7.	18.8	19.1	20.2	– 1.1	– 0.6	– 0.8	– 1.4	1.8	0.2	4.2	4.1	4.0	97	94	92	W 3	W 3	W 7	10 =	10 =	10 =	8.4	n, t ≡. n ◍ ✳0	–
8.	20.0	19.1	17.2	– 1.0	5.0	– 0.3	– 1.2	6.8	2.8	3.0	4.5	4.0	70	69	88	W 3	W 3	W 5	0	9	10 =	4.1	n ✳0. p ◍ ≡	–
9.	**17.0**	17.2	17.7	– 1.5	2.0	– 1.2	– 2.2	2.2	0.0	4.1	4.3	3.5	100	81	84	W 3	W 4	W 7	10 =	10 =	10 =	1.2	n ✳. t ≡	–
10.	19.2	20.6	21.9	– 1.8	– 0.3	– 1.0	– 2.4	0.1	– 1.1	4.0	4.2	3.9	100	93	91	W 3	W 3	W 2	10 =	8 =	10 =	8.8	n ✳. t ≡	–
11.	24.5	25.8	**26.0**	– 0.6	4.8	2.7	– 2.2	6.2	2.0	4.3	4.7	4.1	90	73	74	NW 3	SE 3	E 3	3 =	4 =	0	–	a, p ≡0	–
12.	25.0	25.0	24.7	8.0	12.2	8.9	2.4	13.2	7.8	**1.7**	3.0	3.6	**22**	28	42	W 2	W 5	W 4	0	0	0	–		–
13.	22.8	22.8	22.9	7.9	7.6	3.1	2.8	9.9	6.4	5.0	5.3	5.2	62	68	91	NW 3	W 3	W 3	1	10 =	10 =	–	v. p an ≡	–
14.	20.7	21.0	21.5	3.1	3.8	0.1	– 0.8	6.8	3.0	4.7	4.9	4.6	83	82	100	E 2	NE 2	NE 2	0	10 =	10 =	–	v. 10 a an ≡	–
15.	22.2	23.2	23.0	1.9	5.3	4.2	– 1.2	8.2	3.5	4.3	4.0	4.5	82	64	73	E 3	E 2	E 2	0	2	0	–		–
16.	23.0	22.6	22.7	8.8	11.7	8.4	2.1	12.8	7.5	4.9	5.0	4.1	57	48	51	E 1	E 3	E 7	0	0	0	–		–
17.	22.3	22.6	22.7	7.8	11.3	9.3	6.1	11.5	8.8	4.3	4.6	4.9	56	47	56	SE 3	E 5	E 4	0	7	9	–		–
18.	22.0	23.1	23.3	8.6	10.9	6.7	5.2	14.0	9.6	5.5	6.3	4.9	66	64	67	E 2	SE 4	E 2	4	8	2	–		–
19.	23.2	23.6	23.7	5.6	10.6	7.3	5.0	11.4	8.2	6.6	**7.8**	6.2	97	82	95	W 4	W 6	W 7	10 =	10 =	10 =	–	t ≡	–
20.	23.9	24.0	24.0	7.3	10.8	8.1	6.2	13.2	9.7	6.8	7.6	6.7	89	79	83	W 2	W 1	W 3	5	4	0	–		–
21.	23.2	22.5	22.1	9.3	12.8	7.5	7.1	13.3	10.2	5.9	6.9	6.1	78	63	78	N 2	W 3	W 3	1	10 ≈	0	–	2 p ≡	–
22.	19.7	18.6	17.8	8.3	11.3	5.6	4.8	13.5	9.2	5.4	6.6	6.8	66	66	100	W 4	W 3	W 7	2	8	10=●	12.0	v. 512 p an ◍. p ≡	–
23.	17.1	17.6	18.0	4.0	4.3	3.8	3.8	7.2	5.5	6.1	6.2	6.0	100	100	100	W 4	W 5	W 6	10 =	10=●	10=●	8.7	n, t ≡ ◍	–
24.	18.8	19.3	19.0	5.3	8.3	8.4	3.5	9.1	6.3	6.3	6.9	6.2	96	85	75	W 4	SW 3	W 6	8	7	8	6.8	n ◍	–
25.	19.1	19.3	18.9	11.0	13.5	10.6	7.6	15.1	11.4	6.0	7.0	**7.8**	61	61	66	SW 2	W 3	W 5	4	7	1	–	717–8 p ⟋	–
26.	19.5	19.3	19.5	6.7	9.0	6.1	5.2	10.6	7.9	7.0	6.9	4.6	96	80	82	W 7	W 3	W 7	7	4	10	16.9	8–10 p ⟋. n. 552–72 p ◍. 514–62	–
27.	21.0	20.8	21.0	5.6	6.0	5.1	4.5	8.2	6.4	6.1	6.0	6.6	89	86	100	W 3	W 8	W 8	3	9	10	1.1	n ◍ [p ⟋, p ⌴.	–
28.	21.6	20.4	20.4	– 1.1	0.0	– 1.3	– 1.7	5.1	1.7	4.2	4.6	4.2	100	100	100	W 3	W 7	W 5	10 =	10 =	10 =	–	n ✳0, t ≡	–
29.	19.3	19.1	18.5	– 2.8	– 3.1	– 3.4	– 3.4	– 0.2	– 1.8	3.7	3.6	3.5	100	100	100	W 4	W 6	W 2	10 =	10=✳	4 =	13.1	t ≡0. v. 2 p an ✳	–
30.	17.8	18.4	19.6	– 3.8	– 3.0	– 3.0	– **4.1**	– 2.0	– **3.0**	3.4	3.7	3.7	100	100	100	W 3	W 4	SW 6	10 =	10=✳	10=✳	16.3	v. 2 p an ✳. t ≡	✳
Mittel	20.9	20.9	21.0	5.0	7.1	4.6	2.7	9.0	5.8	5.1	5.6	5.3	79	75	83				5.2	7.6	6.9	172.4		

Juli. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	–	–	–	–	–	–	–	–	–	2.0	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	**16.5**
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	0.1	–	–	–	–
3.	17.0	0.4	4.6	3.4	–	3.6	1.0	0.4	–	0.6	–	–	1.2	0.1	0.1	–	1.5	0.2	2.9	–	–	–	–	–	–
4.	0.8	1.8	0.7	4.2	0.1	–	–	–	–	–	0.7	–	–	1.2	–	–	–	3.0	2.3	2.9	1.9	0.8	0.8	3.1	–
5.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	9.2	–	–	0.9	–	0.1	–	1.4	–	1.2	0.4	0.7	–	0.5	–	–	–	3.5	–	6.2	6.4	6.4	1.5	–	–
8.	24.4	–	–	–	–	–	–	0.2	–	–	2.1	–	0.2	**14.1**	–	4.3	4.2	–	2.6	1.8	1.1	–	4.9	0.2	4.6
9.	–	–	–	–	–	0.1	–	–	–	–	0.1	2.3	–	–	–	–	–	–	–	–	0.1	0.1	0.2	–	–
10.	–	0.4	0.5	8.5	2.5	1.0	0.2	0.5	0.4	0.9	2.5	0.1	2.6	2.5	5.1	2.0	3.5	0.3	0.4	3.8	2.2	8.0	4.5	12.2	–
11.	13.5	8.3	1.5	1.9	1.8	2.6	9.5	4.9	7.0	9.2	3.8	3.8	5.0	2.1	3.4	3.7	5.9	3.9	9.5	11.0	11.2	12.4	6.8	4.4	5.4
12.	0.2	1.1	0.2	1.2	0.1	0.2	1.1	1.7	1.4	2.1	1.0	1.2	0.5	2.0	–	–	0.4	–	1.5	3.1	4.6	3.6	0.3	1.8	–
13.	–	–	–	–	–	0.1	–	–	–	–	0.1	–	–	–	–	–	–	–	–	0.3	0.1	–	–	–	0.7
14.	**49.8**	2.7	1.7	3.3	2.9	10.0	**15.6**	7.6	4.9	11.6	9.7	11.2	4.1	7.1	5.7	2.1	3.2	1.7	16.2	**14.9**	**14.2**	14.5	12.4	13.3	4.0
15.	7.1	8.1	1.1	1.4	2.4	0.8	0.1	4.6	1.0	5.7	5.8	0.8	2.8	3.0	5.1	2.5	2.5	5.6	5.3	0.6	2.5	3.1	0.7	10.0	12.3
16.	–	0.1	0.2	0.9	0.9	–	8.8	1.2	1.2	1.7	1.4	–	–	–	–	–	–	–	2.5	2.9	4.3	0.2	0.5	0.6	3.2
17.	–	3.8	1.3	2.6	1.5	0.4	9.6	4.9	4.0	3.8	0.4	1.3	3.0	2.8	2.2	4.0	0.9	5.0	–	–	–	–	0.7	1.6	1.1
18.	16.9	1.2	4.1	5.4	4.4	2.0	4.4	5.5	13.4	2.2	5.0	3.6	4.6	0.8	7.0	2.1	10.5	7.8	5.4	13.2	4.9	7.4	7.6	11.6	4.1
19.	9.9	–	0.1	0.9	0.1	0.2	0.1	0.2	0.2	0.5	–	0.5	0.8	2.0	3.3	3.9	3.3	1.7	1.3	2.9	0.5	–	1.0	0.4	6.7
20.	–	–	–	0.5	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	0.2	–	0.2	2.0	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
22.	–	–	–	–	–	6.0	1.2	1.0	–	–	–	–	–	0.1	0.2	16.0	6.4	3.8	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	3.0	–	1.2	–	–	–	–	–	–	–	–	–	–	0.9	–	–
24.	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	26.2	**23.6**	11.8	16.3	11.9	**16.2**	13.7	**41.6**	**19.4**	**23.0**	12.9	25.9	9.8	13.4	**13.9**	25.0	16.5	**12.5**	3.9	5.7	6.3	16.0	5.4	–	–
27.	0.8	10.7	**27.8**	**27.1**	**15.5**	1.1	0.5	1.2	3.1	2.5	**18.1**	**27.0**	**10.9**	11.4	12.6	**30.6**	**21.0**	1.6	8.4	9.2	8.3	14.8	**14.7**	**26.2**	8.1
28.	–	4.1	–	2.6	–	–	0.2	–	–	–	6.5	18.1	0.6	2.0	2.6	1.4	0.4	–	4.2	2.0	13.3	**18.5**	5.1	0.5	14.4
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
30.	47.0	1.9	2.2	2.0	4.8	3.3	2.6	5.0	4.0	8.5	7.2	5.1	0.3	0.4	1.3	–	–	1.9	**19.8**	10.2	13.6	14.8	7.0	6.8	–
31.	5.4	0.3	–	–	–	6.5	2.8	1.7	1.6	5.9	0.1	1.9	5.9	–	0.8	16.6	3.2	3.0	–	–	0.2	5.8	1.7	6.9	6.7
Summe	228.2	68.6	57.8	83.1	48.9	54.2	71.4	83.6	61.6	84.9	77.9	105.0	52.3	65.5	63.3	114.2	83.4	55.5	86.5	90.7	96.8	126.4	77.0	101.6	87.8

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neuburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Viechtach	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	–	–	–		5.7	3.5	4.2	–	–	–	–	–	–	–	–	–	3.4	0.1	–	–	–	–	–	–
2.	–	–	–		–	–	–	0.7	1.3	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
3.	–	0.3	0.3		4.5	0.5	1.7	0.5	2.0	6.1	12.6	–	–	0.1	5.1	–	–	2.7	0.2	16.0	–	–	6.3	5.0	0.9
4.	5.2	3.8	7.5		2.4	3.3	4.1	3.2	–	3.0	6.5	1.0	–	4.0	3.0	2.4	1.2	0.9	3.3	–	–	12.7	13.7	8.0	6.2
5.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
6.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
7.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5.4	–	7.2	1.3	6.0
8.	–	0.8	3.3		0.4	3.4	5.2	6.4	5.6	1.6	11.4	3.0	18.5	4.9	4.3	8.3	7.2	6.1	1.2	6.5	10.2	13.7	12.8	15.3	12.3
9.	–	–	0.8		–	–	–	–	–	0.5	2.3	7.0	8.6	12.0	–	0.6	3.9	2.4	6.4	2.8	–	–	–	–	–
10.	–	0.8	1.0		–	1.1	0.9	–	–	–	–	–	–	0.6	–	0.2	1.2	0.1	–	–	–	–	0.4	3.8	2.8
11.	5.7	7.8	10.8		2.6	11.3	9.1	8.5	5.0	1.2	2.2	9.5	8.4	8.2	9.1	3.4	13.1	3.7	0.6	–	6.4	15.4	7.0	2.2	–
12.	3.3	1.0	5.2		5.5	0.6	5.7	5.0	9.1	0.1	0.5	7.1	6.9	4.9	1.2	8.0	3.1	0.9	0.8	0.7	14.2	10.1	–	–	1.0
13.	–	–	–		–	–	6.7	–	12.9	11.8	12.6	8.6	–	5.5	–	4.7	21.0	8.3	7.2	9.5	7.2	11.7	3.2	8.7	–
14.	5.3	9.2	14.8		22.4	10.3	16.1	15.3	14.5	9.6	13.0	24.8	**25.6**	**23.6**	**21.0**	**29.7**	**29.4**	4.5	6.6	10.4	12.6	20.1	11.4	**26.3**	15.7
15.	13.5	5.4	4.4		9.2	3.0	4.4	6.0	11.7	4.5	8.1	5.7	2.3	4.1	2.5	5.1	5.0	10.3	3.9	2.4	38.9	**24.6**	**30.8**	–	**27.3**
16.	2.1	4.4	2.3		**22.5**	3.3	2.0	–	2.9	4.5	1.4	4.9	0.9	5.2	13.5	0.9	–	4.5	1.0	9.8	2.1	15.2	0.8	0.4	0.2
17.	–	–	–		–	0.1	–	–	–	–	0.1	1.0	6.8	–	0.3	–	–	0.1	0.1	5.4	–	1.1	–	–	–
18.	–	13.8	10.8		5.4	4.7	5.1	6.9	17.8	7.1	6.9	9.5	5.2	1.5	8.7	1.4	3.4	2.4	1.6	4.1	15.4	8.3	19.5	12.6	8.0
19.	6.1	2.5	1.8		–	3.2	3.9	5.6	8.5	6.9	7.3	7.0	7.9	0.6	–	–	1.2	0.5	3.8	0.2	8.3	12.4	2.3	13.2	6.0
20.	0.3	–	1.5		3.7	3.6	0.2	2.7	–	0.6	4.6	–	–	3.4	–	–	–	5.3	2.5	0.3	0.2	–	–	–	–
21.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
22.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	2.5	–	–	–	–	–	–
23.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
24.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
25.	–	–	–		–	–	–	–	4.5	–	–	–	–	–	–	–	–	0.1	–	–	–	5.6	–	–	–
26.	–	6.1	3.2		6.1	7.6	15.0	–	–	11.4	**22.1**	19.5	15.1	3.4	11.7	1.1	13.9	8.0	0.8	–	18.2	17.3	11.3	13.8	5.0
27.	**24.7**	**19.2**	**15.8**		11.5	**14.7**	18.7	**26.0**	13.6	14.4	16.5	2.0	14.1	7.8	7.0	13.1	7.3	9.8	7.2	**25.2**	6.2	–	0.9	0.4	6.5
28.	–	2.7	5.3		–	10.0	**19.1**	1.3	**35.6**	1.1	2.5	9.8	1.1	1.2	1.4	2.7	1.8	6.9	6.1	2.0	–	–	0.4	–	1.2
29.	–	–	–		–	–	–	–	–	–	–	13.1	–	–	–	–	–	0.1	–	–	–	–	–	–	–
30.	5.7	5.8	7.3		10.1	6.1	8.2	13.4	9.0	4.8	6.0	24.6	12.3	8.3	7.3	10.7	13.2	8.7	0.9	–	**40.1**	22.9	20.1	20.8	14.8
31.	10.6	2.4	4.2		13.5	0.2	1.2	16.2	29.9	**27.9**	19.9	**26.4**	21.4	17.3	14.3	9.9	21.7	**13.5**	**20.0**	20.5	2.6	9.5	3.0	0.4	4.9
Summe	82.5	86.0	100.3		125.5	89.5	131.5	117.7	183.9	117.1	156.5	174.5	155.1	116.6	110.4	102.2	151.0	100.6	76.7	115.8	187.8	200.6	151.1	132.2	118.1

Juli. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinh.	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	**15.6**
2.	0.1	–	–	–	–	–	–	–	–	–	–	**27.3**	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	0.1	–	0.4	–	3.2	4.5	34.2	13.6	23.7	0.6	19.2	1.7	**36.7**	3.5	2.5	7.0	–	–	0.1	–	–	6.9	–	5.4	12.7
4.	0.4	0.9	–	1.8	1.0	8.8	17.7	1.6	1.6	3.1	6.1	–	7.0	1.6	6.9	7.8	8.8	5.2	3.5	19.0	1.8	6.8	4.5	0.2	–
5.	–	–	–	–	–	–	2.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	9.0	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	0.3	0.4	–	–	10.1	5.3	1.5	1.6	–	5.8	8.7	8.1	–	–	–	–	–	–	–	–	–	–	–	–
8.	8.9	16.4	7.4	1.6	11.4	5.8	3.1	7.5	6.1	2.9	4.9	0.1	9.8	14.7	1.1	1.5	1.8	1.2	0.1	–	1.9	5.0	3.2	9.1	1.7
9.	–	0.1	0.4	–	–	6.7	–	0.1	–	–	–	0.3	–	–	0.3	0.3	–	–	–	–	–	6.0	–	–	0.5
10.	4.7	1.1	9.3	0.1	0.3	1.7	1.9	0.2	0.2	3.5	0.3	–	–	–	7.1	8.1	6.0	6.8	0.1	–	0.7	**33.3**	4.2	–	–
11.	0.6	8.6	2.1	1.9	6.3	8.7	1.8	3.5	3.8	5.1	1.6	5.5	7.3	2.4	12.4	1.8	12.0	9.0	8.8	11.5	8.0	7.6	8.4	3.2	1.3
12.	0.2	1.4	0.6	6.4	2.3	6.8	7.8	4.1	4.1	1.5	3.3	2.0	8.9	2.5	9.3	16.7	6.0	3.6	5.9	1.5	2.9	5.8	–	2.4	–
13.	–	–	0.1	–	2.8	3.7	5.8	1.6	–	–	2.5	–	4.1	5.3	4.1	4.3	3.6	1.2	–	5.0	–	–	2.9	6.8	4.0
14.	**25.2**	16.2	**25.9**	11.8	**17.0**	2.7	**36.5**	18.0	**30.3**	9.8	6.4	16.2	7.5	10.8	2.0	4.8	4.5	5.3	10.0	6.0	0.9	–	–	2.0	2.4
15.	0.5	18.7	6.0	3.3	5.3	17.7	18.8	6.5	7.2	9.3	14.4	–	–	2.8	18.5	17.1	32.0	**33.0**	11.9	16.0	15.0	20.0	7.9	3.0	1.0
16.	5.1	7.6	4.0	2.5	2.5	3.8	0.5	4.1	2.6	–	0.1	–	–	5.2	4.5	3.7	2.9	1.6	0.3	3.5	0.4	–	–	1.7	3.6
17.	–	1.6	0.2	–	–	–	–	–	–	–	–	–	–	1.2	–	–	–	–	–	–	–	6.7	–	–	–
18.	11.3	9.0	4.3	3.7	3.3	8.7	17.4	9.7	10.9	5.1	11.0	7.4	20.9	4.4	12.9	10.0	17.3	16.0	12.8	13.5	10.7	10.7	14.6	4.1	3.6
19.	4.4	0.9	0.8	–	0.4	8.7	9.3	7.5	7.8	1.0	3.2	6.8	9.0	1.4	7.1	20.3	18.3	10.2	10.5	23.0	12.4	16.4	15.4	2.3	5.9
20.	0.3	–	0.6	2.5	1.9	4.5	5.6	0.2	–	–	0.4	0.3	1.3	0.1	3.8	3.0	6.2	6.5	3.0	2.0	5.2	–	–	–	2.2
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	6.3	3.4	7.2	10.1	7.2	**35.5**	17.4	10.6	10.9	6.1	12.8	2.3	14.8	4.6	7.1	11.4	–	1.2	3.0	8.0	5.9	14.2	**23.0**	1.5	2.0
27.	5.1	8.2	3.7	3.3	6.9	2.5	12.7	3.8	9.2	3.0	6.6	12.6	3.9	3.0	8.7	9.5	7.4	6.6	2.2	9.0	11.0	0.7	–	1.3	10.5
28.	–	4.5	6.7	5.1	1.6	1.1	1.3	1.6	1.1	7.2	0.6	–	1.1	4.8	2.0	2.1	4.1	–	0.1	4.7	6.8	–	3.0	4.7	1.0
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3.8	–	–	–	–	–	–	–
30.	15.7	**21.0**	14.6	**13.1**	14.0	23.0	28.9	**26.2**	26.1	**16.8**	**29.7**	8.4	28.2	**16.8**	**25.6**	**32.4**	**32.6**	26.6	**22.0**	13.0	10.0	10.3	9.5	**10.2**	10.0
31.	1.6	2.1	8.7	2.7	7.6	6.8	19.9	1.4	1.3	2.6	1.6	–	0.9	6.6	5.9	6.1	14.3	14.0	8.0	**26.0**	**19.2**	16.9	15.2	6.6	7.9
Summe	90.5	122.0	103.4	69.9	95.0	171.8	248.3	123.3	148.5	77.6	130.7	108.6	169.5	91.7	141.8	167.9	177.8	151.8	102.3	161.7	112.8	167.4	111.8	64.8	85.9

August. 1894.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	0.7	–	2.0	1.2	3.0	–	–	2.4	6.7	0.6	6.2	2.6	2.1	1.3	3.9	2.5	5.1	0.4	**19.0**	5.0	5.5	3.6	4.2	**13.9**	13.1
2.	–	4.0	4.4	5.4	1.4	7.3	4.6	2.6	1.7	3.6	1.2	0.2	1.1	0.1	0.4	0.7	0.7	4.5	–	–	–	–	0.2	–	–
3.	**32.8**	5.0	3.0	4.2	**4.7**	1.2	2.1	**9.3**	1.1	1.3	1.7	4.9	6.2	8.3	7.4	7.5	3.8	1.0	7.6	4.3	4.8	6.6	3.0	1.8	–
4.	4.1	0.2	–	–	–	0.1	0.2	0.1	1.1	0.4	0.4	1.1	–	0.1	–	–	0.4	–	0.7	–	–	2.4	1.1	0.1	**13.8**
5.	–	0.1	–	0.5	0.1	0.1	2.1	0.5	1.1	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	5.4	2.0	1.7	2.2	0.1	0.4	0.2	1.0	0.7	0.6	–	–	–	–	–	–	–	1.8	–	–	–	–	–	–	–
8.	7.1	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.4	–	0.1	–	0.1	–	4.5
9.	0.4	1.6	1.4	1.4	–	3.4	5.7	2.0	2.8	4.4	–	0.3	0.5	0.7	0.9	0.2	0.8	0.1	0.2	0.4	0.7	–	0.3	0.1	–
10.	2.7	2.7	4.2	**11.6**	2.2	8.0	8.6	6.1	**8.8**	**14.4**	–	2.2	5.6	2.8	10.9	**15.7**	9.4	6.3	–	0.9	0.7	1.9	0.4	1.4	0.9
11.	4.9	3.7	5.5	0.5	0.4	0.2	1.3	7.4	0.8	4.7	0.4	4.3	1.6	7.1	**14.1**	2.1	3.5	4.0	15.5	–	1.6	2.4	4.0	2.1	2.1
12.	1.7	–	0.2	0.1	0.7	–	1.1	0.1	–	1.4	1.5	0.5	0.2	1.6	0.4	–	0.5	2.5	–	–	1.5	2.3	0.4	0.3	3.9
13.	12.5	2.4	8.8	6.4	2.6	**12.8**	**9.2**	4.4	6.3	13.6	**10.6**	**11.6**	**7.0**	8.7	9.8	11.6	**12.1**	16.5	11.2	**17.1**	**7.8**	8.8	**7.1**	8.6	10.3
14.	5.5	–	–	0.1	–	0.1	0.1	–	–	0.6	0.4	1.3	0.1	0.1	0.1	–	1.5	–	–	–	0.8	1.6	3.9	3.0	–
15.	3.5	0.3	2.4	0.9	–	–	5.3	1.1	1.4	12.9	2.3	0.5	1.0	–	1.4	0.2	2.3	1.5	3.0	–	0.8	7.9	0.1	0.1	1.8
16.	22.9	2.5	8.6	5.5	2.6	0.9	2.1	2.3	0.9	3.7	4.7	0.8	0.7	2.2	2.5	0.7	1.0	2.0	6.6	13.1	5.0	5.6	7.0	13.4	8.8
17.	14.4	6.5	6.0	1.2	0.7	5.0	3.2	0.2	0.5	2.1	1.0	–	0.6	0.1	5.3	0.3	0.4	2.9	4.0	–	0.4	2.2	0.2	0.6	7.9
18.	4.8	7.1	3.8	0.5	1.1	0.2	2.2	1.8	3.4	1.3	0.2	0.5	1.4	6.5	2.6	–	–	–	1.6	–	1.4	–	1.9	3.1	4.0
19.	1.0	0.3	0.4	0.3	0.1	1.0	0.3	0.2	0.5	1.0	0.7	0.5	–	**13.2**	5.1	–	1.8	–	2.3	3.6	4.2	1.4	0.2	0.9	1.7
20.	0.6	**7.2**	**10.2**	9.2	4.4	10.8	7.6	6.7	3.2	6.1	4.7	4.6	3.5	10.6	9.8	10.2	11.2	**22.0**	3.1	7.5	**7.8**	**12.4**	4.0	3.8	3.0
21.	14.5	0.3	0.8	1.5	–	–	–	–	–	0.3	4.3	7.3	5.1	3.0	4.2	3.8	6.1	4.9	2.8	3.4	7.1	12.2	6.8	2.4	–
22.	0.2	0.1	–	0.5	0.5	0.7	3.7	0.9	0.8	5.1	0.4	–	–	–	0.1	1.0	1.3	0.3	0.1	–	1.3	2.8	0.5	0.3	–
23.	–	3.6	5.7	2.0	2.7	3.0	1.9	1.6	1.1	3.1	2.9	5.6	2.7	3.2	4.5	8.5	5.4	3.5	0.1	0.6	0.7	2.7	2.7	8.4	–
24.	0.8	–	–	–	0.2	0.1	0.1	–	–	0.4	2.1	0.3	–	–	2.7	0.3	0.2	–	–	1.3	1.0	1.3	0.7	2.4	–
25.	–	0.1	0.4	0.5	0.2	–	0.8	0.6	–	1.0	1.3	–	–	0.1	0.5	–	–	0.1	–	–	0.1	–	0.7	0.2	–
26.	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	0.2	0.3	0.4	0.5	0.2	0.8	1.3	0.2	2.2	0.5	–	–	0.7	0.1	0.3	–	0.4	0.3	–	0.1	–	–	0.2	–	–
28.	–	–	–	1.0	0.1	–	0.9	0.8	–	1.0	–	–	–	–	–	–	–	–	0.2	–	–	–	–	0.1	–
29.	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
30.	1.0	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31.	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	142.0	50.2	69.9	57.4	28.0	56.1	64.6	52.3	45.1	84.9	47.0	49.7	40.1	69.8	86.9	65.3	79.9	74.6	78.4	57.3	53.3	78.1	49.8	67.0	75.8

August. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neumburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Viechtach	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	**14.2**	7.2	**15.1**		4.2	5.9	9.3	26.1	**39.2**	14.5	27.8	**25.0**	**33.4**	**23.4**	**16.7**	14.5	**30.8**	15.5	16.0	27.0	–	–	–	–	1.2
2.	–	1.0	0.6		–	–	0.2	2.7	0.3	0.2	0.3	7.6	–	–	–	–	–	0.3	1.0	0.2	–	3.8	–	–	–
3.	–	3.2	6.2		6.2	6.8	8.1	–	–	3.8	1.1	8.4	1.2	6.0	8.5	–	8.7	2.1	0.3	1.2	9.9	5.7	14.2	**21.5**	11.6
4.	4.2	–	2.2		11.5	1.1	2.0	19.0	14.5	17.3	25.9	4.2	4.3	16.2	10.5	–	19.5	11.7	**28.8**	**44.5**	8.8	–	4.6	–	6.2
5.	–	0.2	0.1		1.5	–	0.1	–	10.2	–	0.2	2.5	10.6	–	–	–	–	0.1	5.2	–	–	–	–	–	–
6.	–	–	–		2.2	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	–	–		8.2	–	–	–	–	–	–	1.6	–	–	–	0.7	–	–	–	–	3.2	13.8	3.6	0.8	–
8.	–	0.4	0.3		–	–	–	3.2	6.0	7.8	26.1	1.4	0.4	0.5	–	1.2	2.0	7.1	22.5	24.5	15.4	2.5	6.4	4.0	8.3
9.	–	–	0.2		1.4	–	1.8	5.8	16.4	1.7	7.5	1.6	3.8	7.5	1.9	11.9	10.7	9.2	–	–	7.4	17.3	0.9	0.2	–
10.	–	1.0	0.6		–	2.9	–	–	–	0.1	2.6	1.4	4.2	–	0.3	–	–	0.6	2.3	–	7.2	–	3.3	–	8.6
11.	6.5	9.5	4.6		–	2.5	3.6	2.8	10.5	5.3	9.4	4.5	2.9	1.5	10.0	10.0	7.0	**24.9**	3.2	6.5	4.9	10.9	0.8	2.7	0.9
12.	2.3	0.2	2.9		–	1.0	2.1	10.1	14.8	8.7	11.7	17.5	9.6	3.2	1.0	2.2	5.8	1.7	7.6	4.8	16.8	13.5	2.8	2.8	1.1
13.	11.7	10.0	9.8		12.2	5.7	10.3	**31.9**	22.4	**18.7**	29.1	13.0	24.8	13.4	10.2	**17.6**	24.8	6.4	2.4	11.0	13.6	10.9	**18.9**	17.0	3.5
14.	13.6	1.0	0.6		11.3	0.5	1.1	0.6	15.6	12.9	8.2	4.4	0.7	1.5	0.9	3.6	3.9	17.3	2.5	10.2	17.2	12.2	12.2	–	8.7
15.	1.4	0.2	2.5		–	–	0.2	0.8	12.5	3.7	2.6	1.6	0.5	–	–	–	–	0.9	2.0	0.2	–	–	0.4	1.7	–
16.	5.8	5.0	5.3		3.7	**9.4**	11.7	11.9	6.9	9.9	**37.4**	2.4	4.1	2.6	1.3	4.1	6.4	14.2	3.7	9.3	10.6	18.3	17.9	**21.5**	11.4
17.	1.2	1.0	1.4		–	2.0	2.2	12.6	9.2	12.5	16.8	2.9	9.2	4.2	3.4	4.2	5.3	8.1	25.6	29.7	**18.6**	**21.1**	14.8	14.7	**12.5**
18.	4.4	1.0	0.3		6.4	0.4	0.2	2.7	10.0	3.8	10.7	8.2	3.9	0.2	2.1	3.6	7.3	1.7	5.8	4.2	6.5	7.1	7.2	5.4	0.7
19.	–	1.0	0.4		5.3	7.5	**13.1**	–	5.2	2.3	3.3	2.2	–	3.7	0.9	3.4	1.8	0.9	2.9	3.0	3.2	6.2	0.8	6.6	3.4
20.	5.5	1.5	4.5		**12.5**	5.3	5.4	25.8	15.0	7.6	10.1	11.0	6.3	7.0	8.3	6.1	7.2	8.3	5.6	6.7	2.6	15.3	1.1	2.5	1.9
21.	4.6	**13.0**	6.1		10.8	6.7	11.0	10.9	22.5	15.2	15.1	6.4	9.1	6.5	3.0	12.6	14.3	5.9	10.8	8.0	–	–	11.2	5.5	9.2
22.	2.3	0.2	0.8		3.9	–	0.3	0.7	–	2.7	0.4	4.1	0.5	0.6	0.9	0.5	–	–	–	–	–	–	0.2	–	–
23.	2.3	1.2	1.5		0.3	0.4	0.2	–	–	–	0.1	0.4	–	0.6	–	–	–	0.1	0.5	–	–	–	0.2	0.6	–
24.	1.5	2.8	1.3		–	3.2	7.0	–	–	–	0.2	–	–	–	–	–	–	0.2	–	–	–	–	0.1	–	0.4
25.	0.5	0.8	0.3		0.2	–	–	–	–	–	0.1	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
26.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.0	0.2	–
28.	–	–	0.6		–	–	–	–	–	–	–	–	–	–	0.2	–	0.2	0.1	–	–	–	–	–	–	–
29.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.1	3.2	–
30.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.5	5.9	2.2	–	–
31.	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	82.0	61.4	68.2		101.8	61.3	89.9	167.6	231.2	148.7	246.7	132.5	129.5	98.6	80.2	96.2	155.7	137.4	148.7	191.0	147.4	164.5	128.9	110.9	89.6

fehlt

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschbergh.	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	3.5	11.4	5.0	7.4	13.0	0.1	1.7	5.4	7.5	4.8	1.5	**24.0**	4.9	10.9	3.0	5.7	15.4	8.8	2.4	21.0	13.1	8.4	13.2	12.0	14.8
2.	–	0.3	1.5	–	1.5	–	–	0.2	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	–
3.	9.1	13.1	**22.9**	9.9	11.8	10.8	28.3	11.1	**17.0**	10.5	16.5	5.9	13.1	**18.3**	20.2	12.5	4.0	2.6	**36.0**	–	27.0	–	–	**61.6**	19.6
4.	1.6	1.3	6.1	3.0	10.8	19.2	16.7	11.6	8.5	6.5	8.3	14.4	9.2	15.4	12.0	10.3	20.2	22.5	11.5	**43.0**	17.0	22.9	17.1	5.5	13.9
5.	–	0.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
7.	–	0.1	–	–	–	11.8	11.2	–	–	–	–	0.3	1.3	–	3.0	4.5	10.2	4.5	1.7	3.5	13.2	17.1	**33.0**	–	–
8.	5.5	3.9	13.4	–	2.0	24.4	16.1	8.7	7.3	3.1	13.3	12.6	16.9	4.1	12.9	9.2	9.0	17.0	9.7	24.0	**38.0**	18.8	17.0	30.0	**29.0**
9.	1.8	0.2	1.5	–	**17.5**	5.7	3.7	2.1	1.5	6.5	4.7	0.3	0.8	11.1	1.0	2.7	18.8	16.4	1.4	1.0	4.6	0.4	–	0.5	–
10.	–	–	0.1	–	–	20.0	9.9	4.6	4.7	5.4	6.5	10.2	14.1	2.4	20.2	17.0	28.6	24.3	14.8	18.5	21.2	**29.4**	23.0	13.5	5.5
11.	5.5	6.0	3.2	–	12.3	7.6	0.5	2.7	1.6	5.4	0.5	0.6	1.3	7.6	5.8	5.9	13.2	8.9	11.2	8.5	11.7	21.6	11.3	4.0	1.7
12.	0.1	–	0.1	9.4	0.7	5.0	9.3	5.0	5.7	2.1	1.5	1.2	4.4	0.1	4.4	14.1	6.9	6.5	7.4	23.0	7.5	8.7	9.1	2.1	1.0
13.	3.5	6.0	3.9	–	7.1	11.7	11.6	7.2	5.6	4.2	4.6	5.3	10.2	6.9	10.4	13.0	9.1	8.0	2.7	9.2	6.5	6.6	19.1	8.1	11.2
14.	8.8	–	3.0	**14.4**	5.0	9.1	9.6	16.9	14.2	8.9	6.2	9.7	9.2	3.6	**22.6**	19.6	19.7	**25.1**	17.7	28.0	17.0	–	19.1	4.7	5.1
15.	–	0.3	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	1.5	4.8	–	4.4	0.4	–
16.	**26.8**	13.4	11.4	3.8	11.0	4.2	**34.3**	**20.4**	16.7	**14.8**	**23.2**	18.4	**19.0**	9.9	12.5	7.3	8.3	6.4	19.6	2.2	29.0	–	7.9	22.7	4.8
17.	9.6	2.8	11.1	4.8	6.0	**24.4**	24.0	7.7	9.5	3.9	11.5	23.8	11.0	7.5	15.0	**21.8**	**30.1**	23.8	14.3	20.0	26.2	28.4	16.5	12.9	15.6
18.	3.2	3.9	2.9	1.1	3.7	3.0	2.5	0.9	2.5	2.2	0.8	0.3	6.2	1.4	0.6	3.5	–	0.9	8.9	–	6.5	6.9	2.3	5.3	2.2
19.	12.2	**19.0**	4.5	4.2	1.6	2.2	2.7	9.2	9.6	6.9	4.5	4.7	6.7	1.0	1.8	6.5	2.9	4.4	3.7	–	7.7	1.5	4.5	9.4	7.1
20.	3.9	3.0	3.5	6.6	13.5	0.7	0.9	1.9	2.4	1.5	0.7	1.9	0.9	2.3	1.4	3.6	–	1.3	0.7	30.0	7.9	5.0	–	1.4	1.1
21.	6.1	3.4	1.9	3.5	–	11.4	11.6	4.0	4.6	4.5	11.9	–	8.5	4.3	9.1	13.8	20.4	14.0	7.7	15.0	9.2	21.0	11.8	1.8	5.6
22.	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	1.2	0.1	0.3	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	0.1	–	–	–	–	–	1.0
24.	0.1	–	–	–	0.3	0.4	0.6	0.3	–	1.0	0.2	–	–	1.2	0.3	–	–	0.1	0.1	–	–	–	–	0.2	–
25.	–	–	–	–	–	–	–	–	–	–	–	0.7	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	1.8	–	–	–	3.9	2.5	–	0.3	–	–	–	–	–	–	–	2.1	–	1.0	0.1
29.	–	–	–	–	–	20.2	7.7	–	–	–	4.8	6.1	3.8	–	6.0	3.7	5.8	7.0	4.3	11.5	2.9	3.6	2.0	–	–
30.	–	–	–	–	–	0.5	1.4	–	–	–	0.4	0.4	–	–	0.5	4.7	5.2	3.0	–	1.5	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Summe	102.5	89.0	96.3	68.1	117.8	192.4	206.1	120.0	118.9	92.2	125.7	143.9	141.5	109.3	162.7	179.4	227.8	205.5	175.9	261.4	271.0	202.4	211.3	197.6	139.3

September. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Lindau	Landau	Ludwigshafen	Frankenthal	Grünstadt	Mainz	Waldmohr	Kaiserslautern	Kusel	Zweibrücken	Bayreuth	Gereuth	Schweinfurt	Würzburg	Arnstein	Simonshof	Kissingen	Aschaffenburg	Weissenburg a. S.	Ansbach	Nürnberg	Erlangen	Bamberg	Hof	Moritzbrunn
1.	**32.0**	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	5.4	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	0.7	7.2	12.3	10.5	9.1	8.3	10.3	12.9	6.5	9.0	7.1	**15.7**	**14.8**	9.0	**13.8**	**15.3**	12.9	19.4	**19.3**	10.3	12.8	8.5	7.3	**17.9**	**20.0**
4	14.2	1.5	11.2	13.0	8.0	3.0	6.4	12.8	14.1	6.1	8.1	4.9	3.6	10.7	2.6	1.3	1.1	4.0	11.4	9.1	**13.3**	**11.4**	8.4	4.0	1.1
5.	9.1	3.0	–	–	–	7.0	–	0.8	–	–	–	–	–	–	1.2	–	–	0.2	0.2	–	–	–	0.2	0.2	–
6.	8.9	1.9	4.9	5.1	3.0	0.2	5.8	9.5	2.3	5.9	1.1	3.6	5.6	3.7	5.2	1.0	6.8	2.4	2.9	5.6	1.9	–	5.6	7.9	7.5
7.	5.2	3.0	0.9	5.5	3.2	0.6	2.3	0.6	2.9	0.5	1.4	3.7	2.2	8.1	8.1	4.3	4.5	**23.0**	9.7	2.8	5.9	0.7	0.7	11.0	5.1
8.	4.4	2.9	1.5	5.5	4.7	**14.3**	18.4	12.0	**19.0**	22.0	8.5	7.7	5.9	7.4	9.9	8.0	**13.0**	14.6	1.8	3.9	2.0	5.4	6.2	6.3	–
9.	0.9	**15.0**	3.8	5.8	5.7	0.9	**22.6**	8.2	8.5	8.9	8.3	11.3	11.3	**11.6**	7.8	4.5	11.7	12.3	2.0	6.3	7.0	5.0	**11.0**	5.9	9.9
10.	14.8	4.7	1.4	1.0	0.3	0.1	1.4	1.6	1.2	2.8	1.7	2.7	1.5	1.0	1.3	4.3	0.6	1.7	1.7	9.5	3.1	9.8	4.6	2.3	–
11.	–	1.2	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	0.3	4.2	6.2	3.5	2.4	5.7	5.8	3.8	6.5	4.1	2.1	3.5	0.7	2.0	3.2	8.0	8.4	15.0	0.3	1.7	3.0	2.5	3.2	2.3	–
23.	16.3	3.1	17.7	8.6	5.6	–	0.6	7.6	8.2	0.8	0.3	0.7	–	–	–	0.1	0.4	0.5	7.2	8.3	4.7	1.4	0.2	5.1	3.5
24.	4.1	10.2	5.5	5.7	9.7	2.2	13.3	11.6	9.6	16.4	**10.0**	3.0	4.3	4.2	5.1	5.2	5.5	1.6	3.0	1.3	1.0	2.3	2.5	3.8	–
25.	0.2	5.6	7.9	8.5	7.3	5.4	10.8	4.9	10.2	9.3	7.8	1.7	2.8	5.5	2.3	11.5	8.4	0.5	5.7	6.1	3.3	3.7	1.6	5.6	4.2
26.	6.4	6.8	1.8	7.0	2.4	0.7	6.7	4.0	4.0	13.9	2.7	1.8	2.5	0.4	1.2	2.2	1.8	1.1	2.0	1.2	0.3	3.9	0.1	1.3	10.0
27.	0.3	9.5	**23.2**	**13.1**	**10.3**	–	20.3	**23.2**	8.5	**23.8**	9.1	0.5	2.7	4.8	2.1	1.3	4.7	0.7	5.0	**17.0**	9.0	4.1	5.3	6.1	1.5
28.	8.5	0.8	1.8	2.0	0.9	1.5	1.1	0.8	1.0	3.6	0.4	0.5	2.3	0.6	2.1	3.0	4.0	0.1	2.1	1.1	1.3	2.0	2.1	1.0	10.3
29.	3.7	6.6	2.0	3.1	2.2	0.5	3.3	7.9	3.9	3.8	3.6	8.9	–	2.8	1.6	0.8	5.9	2.8	0.3	0.4	2.7	11.0	7.9	2.4	–
30.	9.1	0.6	–	1.2	0.9	0.1	0.8	1.1	0.4	0.5	–	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1	0.1
Summe	144.5	88.3	102.1	99.1	75.7	50.5	129.9	123.4	106.8	131.4	72.2	69.6	60.2	71.8	67.4	70.8	89.7	99.9	74.6	84.6	71.5	71.7	67.3	83.2	73.2

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Oberried	Lohberg	Viechtach	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	12.6	6.1	3.1	–	–
2.	–	–	–	–	–	–	–	2.9	–	–	–	–	–	–	–	–	–	–	–	–	10.2	16.9	6.0	4.3	11.5
3.	5.2	5.0	8.3	–	**27.1**	**15.3**	19.1	16.9	9.3	18.8	15.8	**15.5**	18.6	13.1	**12.2**	18.9	**29.5**	11.2	3.8	3.5	12.2	10.7	4.1	4.2	12.0
4.	**10.0**	**14.8**	12.3	5.1	15.5	12.6	**25.1**	23.8	39.4	19.5	**25.0**	**15.5**	25.9	17.6	8.0	15.7	9.3	**32.3**	**54.4**	**29.4**	**44.5**	23.7	**17.1**	5.3	13.9
5.	–	1.8	–	8.7	0.3	0.2	0.1	0.4	2.6	0.8	6.1	12.8	0.5	1.7	0.1	1.3	2.4	3.2	1.4	21.5	3.0	17.6	6.5	9.1	**16.3**
6.	4.1	3.4	0.7	3.2	2.4	1.6	1.2	8.1	11.0	5.5	10.3	14.0	4.2	6.2	4.2	5.1	6.1	6.2	10.8	11.5	15.8	19.3	15.1	16.4	7.5
7.	8.5	5.0	7.0	7.0	5.3	9.6	11.6	19.8	39.9	17.1	21.6	10.0	22.7	13.5	9.5	12.8	15.7	5.3	12.6	14.0	9.4	25.1	14.3	10.6	**7.7**
8.	9.8	10.5	1.8	8.3	6.9	2.4	3.8	19.6	13.6	8.7	10.2	6.0	18.9	2.8	0.3	2.8	5.3	5.6	7.7	7.3	6.5	**25.8**	7.7	6.8	1.7
9.	6.3	9.5	**15.0**	3.5	10.4	6.7	11.1	**42.4**	**54.2**	**23.6**	24.8	14.4	**48.1**	**19.0**	8.4	**25.4**	25.8	19.8	26.9	22.0	10.5	10.0	13.8	1.4	3.4
10.	2.8	2.3	0.5	1.2	4.2	0.3	0.4	3.8	4.6	5.4	4.5	8.2	3.1	0.9	3.6	11.0	1.3	1.6	1.7	5.2	7.6	6.0	3.0	7.5	0.1
11.	–	–	–	–	–	–	0.1	–	–	–	0.3	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	0.1	–	–	–	–	–	–	–	–	2.1	–	–	–	–	–	–	–	–	–	–	–	–	3.0
22.	–	6.0	2.6	5.2	0.7	2.7	2.8	–	–	–	–	10.9	–	0.2	0.2	0.5	1.2	3.9	–	–	6.0	21.5	0.7	3.7	13.5
23.	4.8	2.5	2.2	8.3	8.8	4.5	7.6	9.6	17.3	13.6	16.9	2.2	7.0	11.0	2.6	4.9	5.4	7.6	7.9	9.5	12.2	21.2	14.9	**23.3**	15.8
24.	2.3	4.5	2.7	–	0.6	0.7	–	–	1.5	–	0.4	1.6	–	–	0.2	–	1.2	0.6	–	–	17.6	21.6	6.0	0.5	0.4
25.	6.1	5.0	3.0	–	0.8	2.9	3.9	9.7	9.7	5.3	9.8	4.4	7.7	3.8	5.0	4.5	3.4	4.5	5.8	9.8	–	5.0	0.4	3.2	1.9
26.	8.8	5.7	6.3	4.4	9.4	7.2	7.0	10.1	7.1	10.2	14.7	3.2	10.3	2.6	8.3	4.7	4.1	12.5	11.8	8.2	6.8	11.5	2.9	1.8	2.0
27.	6.9	11.8	13.8	10.3	7.8	8.0	12.6	22.0	28.0	11.9	20.1	6.8	16.5	13.0	10.5	12.0	10.2	6.4	5.6	5.8	9.5	2.0	0.7	0.7	2.3
28.	2.8	3.5	13.7	6.4	14.4	4.8	6.8	11.7	10.0	11.7	6.0	8.1	13.6	2.3	4.6	5.5	9.6	2.6	6.5	3.4	8.3	–	6.6	1.0	–
29.	2.1	3.0	14.5	**17.7**	4.3	2.9	4.5	2.7	3.6	0.6	0.9	6.0	3.2	4.5	3.7	1.8	2.9	0.3	–	0.5	1.8	–	–	2.8	–
30.	2.2	1.5	2.5	8.7	–	–	–	–	–	–	0.6	4.6	–	0.2	–	–	–	–	–	–	2.6	12.4	11.3	1.1	–
Summe	82.7	95.8	107.0	98.0	118.9	82.4	117.7	202.8	251.8	152.7	188.0	146.3	200.3	112.4	81.4	126.9	133.4	124.2	156.9	151.6	197.1	256.4	134.2	103.7	113.0

September. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	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.	–	–	–	–	0.6	1.8	0.4	–	–	–	–	–	–	–	5.0	–	–	–	–	–	3.5	–	–	–	–	8.8
2.	5.5	–	–	–	–	4.2	4.6	0.4	0.1	–	1.6	2.4	12.5	–	6.1	7.8	6.2	5.8	–	5.5	4.0	5.5	1.5	2.8	–	–
3.	9.6	9.4	12.9	**20.9**	**18.0**	6.0	5.8	9.7	10.2	4.5	6.3	5.5	7.6	6.9	5.3	2.3	11.1	4.0	8.2	–	5.4	6.9	2.7	11.0	5.5	1.5
4.	**21.4**	**11.5**	**14.7**	16.6	17.5	32.2	26.5	14.4	15.5	**11.5**	12.1	10.0	**16.9**	**14.1**	**33.0**	**33.7**	25.3	**31.2**	**27.8**	**49.0**	7.5	23.0	15.2	**23.2**	**27.8**	**26.2**
5.	10.2	4.4	2.4	–	3.5	2.8	1.9	8.5	8.5	9.5	3.0	5.2	2.1	7.9	3.0	3.9	3.6	1.2	4.0	–	4.5	4.8	13.1	12.7	5.3	8.9
6.	5.1	–	4.2	2.2	4.2	25.5	17.9	10.0	12.7	5.5	13.5	10.3	15.7	8.3	26.4	22.5	**28.8**	29.3	20.7	24.0	16.5	20.4	15.5	14.5	16.4	17.5
7.	7.9	4.2	3.1	7.1	13.4	6.3	16.1	3.3	3.6	1.2	6.9	8.6	5.4	3.3	7.1	12.7	8.4	9.8	11.7	14.0	10.4	14.8	6.5	6.4	2.5	6.7
8.	8.4	1.0	2.8	0.8	1.6	2.1	5.9	1.3	1.8	1.0	3.2	**10.6**	4.4	0.6	4.5	4.3	4.1	2.3	3.4	3.5	3.4	1.9	0.4	1.8	1.0	3.0
9.	–	4.9	7.6	5.5	10.9	4.9	3.9	6.5	7.3	8.0	2.4	3.8	3.5	10.5	8.3	7.0	1.2	9.7	4.6	13.0	7.4	6.7	13.0	12.8	10.3	9.0
10.	0.3	0.9	1.2	3.8	1.6	2.1	1.5	2.3	3.1	–	4.2	0.4	0.2	3.3	3.2	3.5	8.8	4.8	2.0	3.0	0.2	–	–	3.8	5.8	1.5
11.	1.6	–	–	–	–	–	1.2	–	–	–	0.7	2.2	0.3	–	2.8	–	–	2.0	–	–	2.0	–	0.2	–	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
21.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	2.5	3.0	1.3	0.2	1.8	12.5	9.6	1.9	3.6	–	–	2.6	3.3	2.7	7.0	4.4	12.0	10.0	5.5	–	1.9	5.0	14.0	–	0.5	0.1
23.	9.5	0.1	0.7	4.7	2.2	7.0	19.1	**16.9**	**23.9**	8.6	**16.1**	7.7	11.3	0.8	13.1	27.0	8.7	13.1	18.8	35.0	**24.0**	**24.1**	**16.4**	13.0	2.1	9.9
24.	0.2	3.5	3.5	0.4	1.5	1.8	4.9	2.1	3.2	1.9	2.1	9.6	10.2	2.3	5.3	1.6	6.8	3.3	3.7	–	5.1	6.4	0.5	–	0.7	1.3
25.	6.6	7.7	9.0	4.9	5.3	–	0.9	3.3	4.7	5.5	0.3	2.4	0.7	10.6	–	–	–	3.2	1.5	–	0.4	–	–	–	5.4	3.6
26.	9.5	4.5	7.5	3.8	13.8	**34.1**	7.5	4.4	8.1	3.1	3.4	1.6	4.0	8.3	5.1	4.7	16.9	12.6	4.7	26.0	10.4	13.2	15.3	9.2	13.6	19.2
27.	0.4	1.8	3.9	12.5	1.9	1.5	–	1.0	1.4	1.6	0.1	–	–	0.8	0.3	0.9	1.1	0.8	0.4	0.5	0.5	1.7	0.9	–	0.5	5.4
28.	1.0	2.8	0.4	1.2	2.6	4.0	5.1	1.1	1.3	2.4	5.2	2.5	–	2.3	5.0	5.7	–	6.1	5.2	16.0	12.1	6.6	4.9	5.2	–	8.9
29.	0.8	3.5	0.3	1.8	2.7	3.6	1.4	0.1	–	–	0.7	2.8	0.4	0.1	1.5	2.5	13.1	6.0	2.5	2.0	2.3	1.5	2.9	4.2	2.1	0.1
30.	4.1	–	–	–	–	13.7	**26.7**	1.2	1.4	–	8.8	7.6	5.4	–	15.5	20.1	16.3	5.3	3.2	9.0	5.4	9.1	8.7	11.0	3.8	–
Summe	100.6	63.2	75.5	86.4	103.1	166.2	160.9	88.4	110.4	64.3	90.6	95.8	103.9	82.8	157.5	164.6	172.4	160.5	127.9	200.5	126.9	151.6	131.7	131.6	103.3	131.6

München (Sternwarte Bogenhausen). Bodentemperaturen. 1894.

Juli Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	August Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	September Datum	Norden A	Norden B	Süden C	Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	In der Tiefe von
	N° 72	N° 112	N° 129	N° 111					N° 72	N° 112	N° 129	N° 111					N° 72	N° 112	N° 129	N° 111				m
4.	12.58	12.50	12.65	12.91	12.54	12.78	12.66	1.	14.21	14.13	14.39	14.49	14.17	14.44	14.30	5.	14.31	14.25	15.35	15.44	14.28	15.39	14.83	1.30
11.	13.01	13.01	13.30	13.44	13.01	13.37	13.19	8.	13.99	13.89	14.41	14.58	13.94	14.49	14.21	12.	13.58	13.53	14.79	14.92	13.55	14.85	14.20	
18.	13.39	13.39	13.88	14.04	13.39	13.96	13.67	15.	13.98	13.88	14.58	14.74	13.93	14.66	14.29	19.	12.66	12.56	14.00	14.02	12.61	14.01	13.31	
25.	13.60	13.55	14.22	14.42	13.57	14.32	13.94	22.	13.65	13.63	14.60	14.71	13.64	14.65	14.14	26.	12.50	12.44	13.55	13.56	12.47	13.55	13.01	
								29.	13.91	13.79	14.98	15.08	13.85	15.03	14.44									
	N° 31	N° 133	N° 1	N° 109					N° 31	N° 133	N° 1	N° 109					N° 31	N° 133	N° 1	N° 109				
4.	9.89	9.85	9.85	9.85	9.87	9.85	9.86	1.	11.36	11.25	11.50	11.45	11.30	11.47	11.38	5.	12.12	12.01	12.76	12.74	12.06	12.75	12.40	2.46
11.	10.21	10.12	10.28	10.21	10.16	10.24	10.20	8.	11.63	11.54	11.88	11.85	11.58	11.86	11.72	12.	12.25	12.15	12.96	12.92	12.20	12.94	12.57	
18.	10.60	10.51	10.75	10.76	10.55	10.75	10.65	15.	11.94	11.81	12.13	12.09	11.87	12.11	11.99	19.	12.20	12.11	13.00	12.94	12.15	12.97	12.56	
25.	10.91	10.89	11.24	11.26	10.90	11.25	11.07	22.	12.00	11.91	12.38	12.34	11.95	12.36	12.15	26.	12.00	11.90	12.82	12.76	11.95	12.79	12.37	
								29.	12.00	11.94	12.58	12.56	11.97	12.57	12.27									
	N° 12	N° 105	N° 67	N° 33*)					N° 12	N° 105	N° 67	N° 33					N° 12	N° 105	N° 67	N° 33				
4.	8.62	8.48	8.60	8.60	8.55	8.60	8.57	1.	9.64	9.68	9.88	9.75	9.66	9.81	9.73	5.	10.70	10.69	11.06	11.12	10.69	11.09	10.89	3.63
11.	8.85	8.86	8.85	8.89	8.85	8.87	8.86	8.	9.93	9.94	10.20	10.11	9.93	10.15	10.04	12.	10.84	10.83	11.25	11.28	10.83	11.26	11.04	
18.	9.10	9.12	9.29	9.20	9.11	9.24	9.17	15.	10.20	10.19	10.46	10.38	10.19	10.42	10.30	19.	10.98	10.94	11.41	11.50	10.96	11.45	11.20	
25.	9.38	9.41	9.62	9.56	9.39	9.59	9.49	22.	10.43	10.44	10.75	10.63	10.43	10.69	10.56	26.	11.00	11.00	11.51	11.61	11.00	11.56	11.28	
								29.	10.60	10.59	11.00	10.93	10.59	10.96	10.77									
	N° 103	N° 2	N° 62	N° 30					N° 103	N° 2	N° 62	N° 30					N° 103	N° 2	N° 62	N° 30				
4.	8.11	8.18	8.24	8.24	8.14	8.24	8.19	1.	8.81	8.89	8.94	8.92	8.85	8.93	8.89	5.	9.71	9.83	10.00	10.00	9.77	10.00	9.88	4.80
11.	8.22	8.31	8.38	8.38	8.26	8.38	8.32	8.	9.03	9.08	9.15	9.12	9.05	9.13	9.09	12.	9.84	9.95	10.15	10.12	9.89	10.13	10.01	
18.	8.42	8.49	8.55	8.54	8.45	8.54	8.49	15.	9.23	9.25	9.33	9.32	9.24	9.32	9.28	19.	9.98	10.08	10.31	10.32	10.03	10.31	10.17	
25.	8.68	8.71	8.76	8.75	8.69	8.75	8.72	22.	9.39	9.44	9.56	9.55	9.41	9.55	9.48	26.	10.09	10.20	10.49	10.49	10.14	10.49	10.31	
								29.	9.61	9.66	9.81	9.80	9.63	9.80	9.71									
	N° 119	N° 134	N° 0	N° 70					N° 119	N° 134	N° 0	N° 70					N° 119	N° 134	N° 0	N° 70				
4.	7.90	7.82	8.10	8.00	7.86	8.05	7.95	1.	8.31	8.25	8.50	8.40	8.28	8.45	8.36	5.	9.00	8.89	9.12	9.08	8.94	9.10	9.02	6.00
11.	8.00	7.90	8.18	8.16	7.95	8.12	8.03	8.	8.46	8.38	8.62	8.52	8.42	8.57	8.49	12.	9.12	9.01	9.25	9.23	9.06	9.24	9.15	
18.	8.11	8.02	8.28	8.19	8.06	8.23	8.14	15.	8.56	8.50	8.79	8.65	8.53	8.72	8.62	19.	9.25	9.12	9.38	9.35	9.18	9.36	9.27	
25.	8.20	8.14	8.40	8.31	8.17	8.35	8.26	22.	8.75	8.63	8.89	8.85	8.69	8.87	8.78	26.	9.34	9.25	9.50	9.49	9.29	9.49	9.39	
								29.	8.88	8.88	9.20	9.00	8.88	9.10	8.99									

*) N° 66 am 4. Juli 1894 zerbrochen; ersetzt durch N° 33.

Tagesmittel der Windgeschwindigkeit
in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Juli	August	Septbr.	Juli	August	Septbr.	Juli	August	Septbr.
1.	1.2	1.7	0.9	1.1	2.1	2.5	1.0	2.1	1.6
2.	0.5	2.5	0.5	0.5	0.6	2.2	0.9	1.3	1.1
3.	3.3	4.2	2.6	1.4	0.7	1.5	2.0	1.6	3.0
4.	0.8	4.3	0.3	1.3	2.9	2.9	2.4	4.2	2.8
5.	1.3	4.0	0.4	0.8	0.7	0.7	1.2	2.2	1.5
6.	2.2	1.0	0.4	1.9	1.0	1.3	1.5	1.9	1.4
7.	1.6	2.5	3.4	1.8	0.6	4.2	3.0	2.9	3.9
8.	2.0	2.6	6.7	2.0	1.5	4.4	2.3	2.4	5.4
9.	1.5	4.4	2.3	0.3	0.5	4.4	1.2	3.1	5.1
10.	1.6	3.2	2.1	0.4	1.4	1.3	1.7	2.9	2.5
11.	8.1	2.3	0.7	3.2	1.0	1.0	5.1	2.8	0.6
12.	7.4	3.0	0.5	1.0	2.3	0.5	4.3	3.5	0.7
13.	2.9	5.8	1.6	1.3	2.8	1.0	1.7	3.9	1.2
14.	1.7	4.6	2.1	2.0	2.5	1.7	2.8	5.6	1.7
15.	2.2	4.4	1.7	2.6	0.5	2.5	4.2	2.5	1.6
16.	3.9	1.3	1.6	1.6	1.0	1.1	3.0	2.4	1.2
17.	4.9	2.5	1.8	1.6	1.4	2.2	3.5	2.3	2.0
18.	4.4	1.7	1.5	1.2	1.1	1.8	3.3	2.8	2.6
19.	4.7	3.5	0.0	1.5	1.2	0.3	2.6	2.3	0.8
20.	2.9	5.2	0.2	1.1	1.0	0.5	3.4	3.3	0.9
21.	1.9	3.5	0.6	0.7	2.2	0.4	1.2	5.1	0.9
22.	1.4	3.2	1.0	0.5	0.7	1.5	1.1	3.2	1.7
23.	1.0	2.3	0.5	1.4	0.2	2.6	3.0	2.7	2.0
24.	0.6	1.0	0.1	0.8	0.6	0.5	1.0	2.3	1.8
25.	2.6	1.0	1.6	1.8	0.2	0.5	1.8	0.6	2.7
26.	1.1	1.2	3.9	2.7	*)	2.5	3.3	1.4	4.9
27.	0.5	1.8	2.2	1.5	1.7	4.1	2.4	2.2	4.3
28.	1.2	0.8	1.8	0.7	1.2	2.6	1.2	1.5	3.9
29.	1.8	0.7	0.8	1.5	1.1	1.4	1.2	1.3	2.9
30.	3.8	1.0	3.1	1.3	0.8	2.5	1.5	1.4	2.2
31.	1.7	0.8		2.1	1.4		3.0	1.5	
Mittel	2.5	2.6	1.6	1.4	(1.2)	1.9	2.3	2.6	2.3

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.	**)	5.140	**)	5.310	**)	5.320	
2.		150		310		320	
3.		160		300		320	
4.		150		300		320	
5.		170		300		320	
6.		180		300		320	
7.		190		300		320	
8.		200		310		330	
9.		210		310		330	
10.		220		310		340	
11.		230		320		340	
12.		240		320		350	
13.		240		330		360	
14.		235		330		360	
15.		235		320		370	
16.		240		310		370	
17.		240		300		370	
18.		240		290		370	
19.		240		290		370	
20.		250		280		370	
21.		260		270		370	
22.		270		270		370	
23.		280		270		370	
24.		290		270		370	
25.		300		280		370	
26.		310		280		360	
27.		310		290		360	
28.		320		290		360	
29.		320		300		350	
30.		310		300		350	
31.		300		310			
Mittel		5.239		5.299		5.348	

*) Instrument in Reparatur.
**) Der Brunnen am Physiologischen Institut wurde durch bauliche Veränderungen zum Theil zerstört und ist voraussichtlich noch auf längere Zeit unzugänglich.

JAHRGANG XVI. 1894. HEFT 4.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1894

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.

October. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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.	57.2	55.8	56.4	7.0	13.0	10.2	3.9	13.0	8.5	5.6	5.8	5.9	57	52	64	NW 2	E 6	E 3	0	4	0	–		
2.	56.2	56.6	56.3	8.4	11.0	9.8	7.1	11.5	9.3	5.4	6.3	6.4	66	64	70	E 4	E 2	E 3	10	10	8	–		
3.	54.5	51.9	50.6	9.6	14.5	10.6	4.9	16.1	10.5	6.8	7.8	7.6	76	63	80	E 2	N 2	E 2	10	8	0	–		
4.	47.3	45.9	45.4	10.4	11.2	10.4	7.1	12.0	9.6	7.1	7.1	8.4	75	72	91	N 2	N 3	N 2	10	10	10●	1.7	3^{30}–8 p ◍	
5.	45.1	45.9	47.7	10.0	11.4	10.6	8.1	12.0	10.1	8.6	9.9	9.5	94	99	100	NE 2	W 2	E 2	10	10	10	4.8	n, a ◍	
6.	48.7	48.6	49.4	10.4	13.2	11.4	8.9	15.1	12.0	9.4	9.3	9.4	100	83	95	E 2	E 1	E 2	10	10	10	–		
7.	50.9	51.3	52.1	10.2	14.7	10.6	8.1	16.1	12.1	9.2	9.3	9.4	99	75	99	E 2	E 1	E 2	10	10	0	1.0	n ◍	
8.	53.1	52.3	52.8	9.8	16.5	11.0	4.1	**17.1**	10.6	8.8	**10.5**	9.7	98	75	99	E 2	NW 2	E 2	10	4	6	–		
9.	53.7	53.5	54.5	7.4	12.6	10.0	5.1	14.1	9.6	7.2	9.1	8.7	94	85	95	SE 2	NW 2	W 2	8	3	10	–		
10.	56.7	56.3	56.4	7.6	10.0	10.0	6.1	11.0	8.6	7.3	7.8	8.3	94	86	91	E 2	SW 2	E 2	10	10	10	–		
11.	56.5	56.6	57.4	10.4	12.8	11.2	8.6	13.2	10.9	8.9	9.2	8.9	95	85	90	E 2	E 2	E 2	10	10	10	–		
12.	**58.1**	57.5	57.2	7.4	14.7	9.8	3.9	16.1	10.0	6.9	7.2	7.6	90	57	84	E 2	E 3	E 2	0	2	0	–		
13.	56.6	54.9	52.1	4.2	13.8	8.0	1.5	14.0	7.8	5.5	8.2	5.8	89	70	72	W 1	N 2	E 2	10	8	8	–		
14.	46.0	42.8	42.8	8.4	9.4	7.4	4.6	10.0	7.3	7.3	7.9	6.6	89	89	86	E 2	W 3	W 2	10●	10●	10●	4.8	n ◍^{0}, t ztw. ◍	
15.	44.1	44.7	44.8	5.6	6.2	5.0	2.0	8.5	5.3	5.1	5.4	5.1	75	76	78	W 3	W 4	W 2	8	10	10	9.0	n, t ◍	
16.	46.4	49.1	50.5	5.0	7.0	5.8	3.0	7.2	5.1	5.1	5.4	5.5	78	72	81	NW 2	NW 2	W 2	10●	10	10●	8.9	n, t ztw. ◍	
17.	50.7	50.7	50.2	5.2	6.2	5.2	3.3	7.8	5.6	5.5	5.1	5.2	83	72	78	N 2	NW 2	W 2	10	10	10	–		
18.	47.1	43.1	41.0	2.0	7.8	8.0	**1.0**	8.6	**3.8**	**4.4**	5.3	5.2	84	67	64	E 2	E 2	N 2	10	9	10	–		
19.	39.0	40.2	41.2	6.6	8.4	7.2	5.2	9.0	7.1	6.5	6.8	6.8	90	82	90	E 2	W 2	W 1	10●	10	10	4.4	n ◍	
20.	38.7	37.6	38.9	8.8	10.2	10.6	5.1	11.0	8.1	7.2	8.6	8.6	86	93	91	E 3	E 2	E 2	10	10●	10●	12.4	n ◍^{2}, t ztw. ◍	
21.	46.0	46.8	47.2	12.0	11.6	8.6	4.7	12.5	8.6	9.2	4.6	4.7	89	**45**	56	W 2	W 4	W 2	10	4	0	–		
22.	48.1	48.1	46.5	7.8	10.0	10.8	6.3	11.0	8.7	6.4	8.2	8.6	81	89	90	W 2	W 2	W 2	10●	10●	10	6.2	n ◍^{0}, t ztw. ◍	
23.	49.4	52.4	53.0	6.8	8.6	7.8	5.1	13.0	9.1	6.8	6.8	7.0	93	83	89	W 2	W 2	E 1	10●	10	10	**21.0**	n ◍^{2}, t ztw. ◍	
24.	49.1	44.1	41.2	7.8	13.8	12.0	5.1	14.9	10.0	7.1	10.0	9.7	90	86	94	SE 2	E 2	W 2	8	9	10●	1.0	6–8 p ◍	
25.	39.9	36.4	**35.6**	11.8	13.6	9.8	9.8	15.1	**12.5**	7.4	7.6	7.6	72	65	84	W 2	E 2	E 2	10	10	10	5.6	n, 4^{30}–7 p ◍	
26.	39.2	42.7	42.9	11.2	12.6	9.8	8.2	13.2	10.7	7.0	7.6	7.2	71	70	80	W 6	W 4	W 2	10	10	6	2.0	n, t ztw. ◍	
27.	38.5	39.7	41.4	12.4	14.9	10.2	6.5	16.1	11.3	8.1	8.4	8.0	76	67	86	W 2	W 3	W 2	10	4	10●	10.0	n, 5^{9} p–n ◍. 5^{7}–^{37} p ◹	
28.	44.0	45.5	48.0	10.8	13.0	9.8	8.9	14.6	11.8	8.2	8.2	7.2	86	74	80	W 2	W 2	W 2	10●	8	10	3.5	n, t ◍	
29.	50.3	50.2	50.2	9.4	13.6	11.6	5.1	14.0	9.6	7.4	7.2	6.3	86	62	62	E 2	W 3	E 2	9	10	10	–		
30.	49.2	48.5	48.2	11.8	13.4	13.2	3.1	14.0	8.6	7.4	8.1	7.7	72	71	68	W 2	NW 2	W 4	9	10	10●	0.1	8 p ◍	
31.	52.9	54.9	57.2	9.8	12.4	5.6	5.6	13.2	9.4	7.7	6.4	5.8	86	60	85	W 2	N 2	E 2	10	6	0	18.6	n ◍^{2}	
Mittel	48.8	48.5	48.7	8.6	11.7	9.4	5.4	12.7	9.1	7.3	7.6	7.4	84	74	83				9.1	8.4	7.7	115.0		

Bayreuth.

October. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	36.2	35.6	35.6	5.1	9.8	8.4	3.1	10.1	6.6	5.3	5.5	6.1	82	61	74	NW 4	NE 6	NE 6	1	5	5	–	a Ω ≡^{0}, t ztw. ⎓, p Dunst
2.	36.2	36.6	36.7	5.7	7.4	7.4	4.7	8.4	6.6	5.9	6.3	6.5	86	82	85	N 4	N 4	N 4	10 =	10 =	10 =	0.1	n ◍^{0}, t ≡^{0}	
3.	34.7	32.6	30.6	6.5	11.6	8.8	2.7	11.9	7.3	6.5	7.6	7.9	90	75	93	SW 2	N 4	N 6	5 =	9 =	10=●	0.2	n, a ⌴^{0} ≡. t ≡^{0}, 7^{45}–8 p ◍^{0}	
4.	26.0	24.0	24.2	8.4	8.6	9.6	7.3	9.7	8.5	7.2	7.1	8.1	88	86	91	N 4	N 6	N 2	10●	10●	10●	11.9	n, t ztw. ◍ ⎓	
5.	24.1	26.1	27.9	9.6	10.6	9.8	8.1	11.1	9.6	8.6	8.4	8.7	96	90	96	W 2	SE 4	SE 2	10 =	10 =	10 =	7.4	n ◍, 7 a ◠, t ≡ ztw. ◍^{0}	
6.	29.1	29.1	30.1	7.4	11.6	9.4	5.3	11.9	8.6	7.1	8.3	8.2	93	82	93	W 2	N 2	N 2	10 =	10 =	8 =	–	n, t ≡, 1^{45} p ◍^{0}	
7.	31.9	32.6	33.5	8.2	13.6	8.8	6.9	14.3	**10.6**	7.8	8.8	7.6	96	76	91		0 S 2	E 2	10 =	5	8 =	–	n, a Ω ≡^{2}	
8.	34.7	34.3	33.9	5.9	14.2	10.0	4.7	15.0	9.9	6.6	8.7	8.6	96	73	94	E 2	S 2	S 2	8 =	5 =	8 =	–	n, a Ω ≡, t ≡^{0}, 7–8 p ◹	
9.	34.3	33.7	34.7	7.6	15.2	8.4	5.5	**15.6**	**10.6**	7.5	**8.9**	7.7	96	69	93	S 2	S 4	S 2	9 =	6	2	2.3	8 p-n ◹, a Ω^{2} ≡, 4 p ◠, dann*)	
10.	36.9	36.3	36.5	5.7	11.2	9.0	4.9	11.7	8.3	6.3	8.3	8.2	93	84	96	E 2	SE 2	S 2	10 =	10 =	10 =	–	n, a Ω^{2} ≡, t ≡^{0}	
11.	37.3	36.9	37.5	8.8	12.8	7.4	6.9	13.1	10.0	8.1	8.1	6.9	96	74	90	E 2	E 2	0	10 =	10 =	0	–	n, a Ω^{2} ≡, t ≡^{0}	
12.	**38.7**	38.1	38.1	4.2	11.4	7.6	2.7	11.7	7.2	5.9	7.2	6.8	96	72	88	E 2	NE 4	NE 2	10 =	3	1	–	n, a ≡^{2}, t ≡^{0}	
13.	36.8	34.1	32.0	3.0	12.4	6.1	1.9	12.7	7.3	5.6	7.1	6.7	**98**	66	96		0 NW 2	W 2	10 =	9	0	–	n, a ≡^{2}, p Boden ≡	
14.	26.2	23.1	21.9	5.3	8.6	6.8	2.1	8.9	5.5	6.1	7.3	7.1	92	88	96	W 2	SW 2	W 4	10 =	10	10●	5.2	n, a Ω^{2} ≡^{0}, 0–8 p ztw. ◍	
15.	23.1	23.7	23.7	4.6	5.3	3.8	2.5	6.8	4.7	5.0	5.1	5.1	79	74	85	W 4	W 4	W 4	9 =	10●	10	4.3	n, t ztw. ◍, a ≡^{0}, m ▲^{0}	
16.	25.0	27.7	29.8	2.8	5.5	5.3	**1.1**	6.1	**3.6**	**4.7**	5.2	6.1	84	76	92	W 4	NW 4	W 2	10 =	10	10●	1.2	n, 7–8 p ◍^{0}, a ≡^{0}	
17.	30.4	30.5	30.0	5.0	5.0	5.0	3.7	6.7	5.2	6.0	6.0	6.0	92	92	92	W 4	W 2	W 2	10 =	10	10 =	1.3	n, t ztw. ◍^{0}. a, p ≡	
18.	27.4	24.3	21.5	5.1	8.0	6.5	3.1	8.9	6.0	6.3	4.8	6.3	95	60	87	E 2	E 2	W 2	10 =	5	10 =	–	a, p ≡^{0}	
19.	19.5	20.3	21.9	6.1	9.0	6.5	4.9	9.5	7.2	6.5	8.2	6.7	93	96	93	E 2	S 2	S 2	10	10	10=●	5.7	n, t ztw. ◍, p ≡	
20.	20.9	17.8	20.4	6.6	10.6	9.4	5.3	11.5	8.4	6.7	8.7	8.2	93	92	93	W 2	SE 2	0	10 =	10●	10●	8.9	n, 1–8 p ◍^{0}, a ≡	
21.	25.4	27.3	28.6	10.2	11.4	4.8	4.5	11.7	8.1	8.7	5.5	5.5	94	**55**	86	SW 2	W 6	E 2	10●	8	0	3.1	n–9 a ztw. ◍^{0}	
22.	29.4	28.9	27.8	7.8	10.4	10.2	3.5	11.5	7.5	5.8	6.7	6.7	73	72	72	S 2	W 2	W 2	9	10●	10	0.4	2–7 p ztw. ◍^{0}	
23.	29.3	32.1	33.9	5.0	6.1	5.7	3.9	10.2	7.1	6.0	5.7	6.1	92	81	90	N 4	N 2	N 2	10●	9	10 =	**14.7**	n, a–o p ztw. ◍. p ≡^{0}	
24.	31.7	27.5	23.7	7.4	9.8	8.2	4.9	11.1	8.0	7.1	8.7	7.1	93	96	88	E 6	S 6	S 6	10 =	9	10	–	a ≡^{0}, t ztw. ⎓	
25.	21.5	18.4	**15.3**	9.6	12.6	9.2	7.3	13.5	10.4	7.8	7.3	7.8	88	68	91	S 2	S 4	W 2	8	10	10●	8.3	n ztw., 5–8 p ◍	
26.	19.5	22.4	24.3	9.4	9.8	10.2	7.9	11.1	9.5	6.0	7.5	7.3	68	83	79	S 8	W 8	W 4	9	10	6	1.5	n, t ◍^{0}, t ⎓	
27.	19.9	20.8	21.8	9.0	12.2	10.8	7.1	12.7	9.9	7.7	7.6	7.3	91	71	74	SW 2	W 6	W 4	10●	8	9	3.3	n–o p ztw. ◍. p ztw. ⎓	
28.	24.6	26.0	28.2	9.6	12.6	9.8	7.9	12.9	10.4	7.0	7.3	7.5	79	68	83	SW 2	W 4	W 2	8	8	8	2.2	n, t ztw. ◍^{0} ⎓	
29	31.4	31.6	32.0	7.8	12.8	6.8	6.3	13.1	9.7	6.9	6.3	6.6	88	57	90	S 2	W 2	E 2	5 =	5	2	–	a Ω ≡^{0}	
30	30.6	29.2	28.2	9.6	12.6	11.8	4.9	13.5	9.2	6.7	7.4	7.6	75	69	73	S 2	W 6	SW 4	10	10	10	–	a Ω, t ztw. ◍^{0} ⎓	
31.	31.6	34.5	37.5	8.4	9.2	4.6	3.9	13.3	8.6	7.2	5.4	5.4	88	63	86	W 2	NW 4	NW 2	9 =	8	3	4.7	n ztw. ⎓ ◍^{0}, a ≡^{0}	
Mittel	29.2	28 9	29.1	7.0	10.4	7.9	4.8	11.3	8.1	6.7	7.1	7.1	89	76	88				9.0	8.5	7.2	86.7	*) bis 7 p ztw. ◍^{0}.	

Bamberg.

October. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
Schwere-Correction wegen φ: + 0.33, wegen h: — 0.04, beide vereinigt: + 0.29mm, bei 736mm.

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.	41.8	41.4	41.7	7.6	10.4	9.3	3.3	10.7	7.0	6.2	5.3	6.2	85	57	71	N 4	NE 8	N 5	1	6	9	0.1	a ☊, t ztw. ≡	–
2.	42.1	42.6	42.7	7.1	8.6	7.5	5.0	9.4	7.2	5.9	6.6	6.7	78	79	88	NE 4	N 3	NE 3	10	10	10	0.2	a ◍0	–
3.	40.0	38.0	36.5	8.3	11.9	10.3	5.3	13.4	9.4	7.2	7.5	7.7	88	73	82	N 2	N 5	N 2	10	10	10	–	a ☊	–
4.	31.8	30.2	30.0	8.4	9.6	10.1	7.9	10.6	9.3	7.4	7.8	8.4	91	88	91	NW 4	N 4	N 3	10 ●	10	10	8.3	n, t ztw. ◍	–
5.	30.2	31.7	33.5	9.3	11.5	10.1	8.2	12.0	10.1	8.7	**9.2**	8.9	100	92	96	W 3	SE 3	SW 2	10 ⚌●	10 ●	10	12.3	n ◍2, t ◍0, a ≡	–
6.	34.8	34.9	35.7	7.5	11.4	10.3	6.0	11.4	8.7	7.7	8.7	8.9	100	88	95	W 1	W 1	0	10	10 ●	10	0.2	a ☊ ≡, t ztw. ◍0	–
7.	37.5	37.8	38.8	9.1	15.8	10.0	8.1	16.0	**12.1**	8.6	8.4	8.7	100	63	95	SE 1	SE 3	S 1	10 ⚌	5	1	0.2	a ☊ ≡, n, 3p ◍0, 8p Thal ≡	–
8.	41.2	39.3	39.3	5.4	15.7	11.7	4.4	**16.5**	10.5	6.7	8.8	8.9	100	66	87	0	SE 2	S 1	10 ⚌	9	3	0.2	a ≡, p ztw. ◍0, 6^{45}–8 p ≲	–
9.	40.1	39.3	40.6	4.8	16.5	10.1	4.1	**16.5**	10.3	6.4	9.0	8.7	100	65	95	0	S 1	0	10 ⚌	6	2	0.1	8–11^{15}p ≲, 8^{30-45}p ⊿, a ☊ ≡,	–
10.	42.7	42.2	42.5	6.5	9.1	9.5	5.2	10.3	7.8	7.2	8.4	8.6	100	98	98	S 1	S 2	0	10 ⚌	10	10	0.2	a ☊ ≡ [5 p ◍0.	–
11.	42.8	42.7	43.4	9.1	12.3	9.2	8.3	12.4	10.4	8.6	9.1	8.1	100	87	93	0	0	NW 1	10 ⚌	10	9	0.1	a ☊ ≡	–
12.	**44.6**	43.5	43.9	6.4	14.5	8.7	3.2	14.6	8.9	7.1	6.2	7.3	99	**51**	87	NW 2	NE 3	NW 2	1	4	1	0.1	n ☊ ≡	–
13.	42.5	40.0	37.8	4.1	13.3	7.6	2.2	13.3	7.8	6.0	6.9	7.3	98	61	74	NW 2	S 1	NW 1	10 ⚌	9	2	–	a ≡. 2 p ⊕	–
14.	32.0	28.8	28.2	5.5	8.5	6.5	3.3	8.7	6.0	6.8	7.9	6.9	100	96	96	SE 3	SW 3	NW 3	10	10 ●	10 ●	6.0	11^{30} p Ψ, n ≡, t ztw. ◍	–
15.	29.1	29.8	29.9	4.1	5.0	3.3	2.4	7.2	4.8	5.4	5.2	5.3	88	80	92	SW 3	W 4	NW 2	10 ●	10 ●	8	1.5	n ◍0, t ztw. ◍	–
16.	31.5	34.1	36.2	3.4	5.7	5.2	**1.1**	6.4	**3.8**	5.3	5.3	6.2	92	77	94	W 3	NW 4	W 1	10	10	10	2.8	n ◍, 5^{45}–7^{15} p ztw. ◍0	–
17.	36.5	36.2	36.0	4.8	6.4	5.0	4.2	6.8	5.5	6.2	5.9	5.8	97	83	89	0	W 2	0	10	10 ●	10	1.2	n, a ztw., 2 p ◍	–
18.	33.2	29.4	27.3	4.1	8.9	6.9	3.2	9.9	6.6	6.0	**4.8**	6.0	98	58	81	0	SE 3	S 1	9	9	10 ●	0.2	a ≡, 2 p ◐, 7^{15}–8 p ◍0	–
19.	24.9	25.9	27.9	6.3	8.1	6.1	5.3	8.3	6.8	7.1	7.8	6.9	99	98	99	S 1	NW 2	W 2	10 ●	10 ⚌	10 ⚌	9.7	8 p–0^{15} p ◍, p ≡	–
20.	25.9	23.7	25.9	7.6	10.7	10.1	5.4	12.6	9.0	7.8	9.1	9.0	100	95	98	W 3	SE 1	SW 3	10 ⚌	10 ●	10	**15.1**	n ◍2, 0^{30}–7^{15} p ◍, a ≡	–
21.	31.1	33.4	34.4	10.1	12.3	6.0	5.5	12.5	9.0	8.7	5.4	5.4	95	91	78	S 3	W 4	SW 3	10	9	0	1.1	n ◍, 2 p ◐	–
22.	35.0	34.5	33.3	6.1	10.7	10.5	3.6	11.2	7.4	5.6	6.6	6.8	79	70	73	S 3	W 2	SW 3	10	10	10 ●	0.5	n Ψ, p ztw. ◍	–
23.	35.1	37.9	39.7	7.1	6.9	6.4	5.8	13.0	9.4	7.2	7.2	6.9	96	98	96	NW 2	N 3	0	10 ●	10 ●	10	13.7	n, t ztw. ◍	–
24.	36.6	31.8	28.5	7.3	14.1	11.5	5.3	14.1	9.7	7.3	8.5	8.1	96	72	81	S 1	SE 4	SE 3	2 ⚌	2	10 ●	0.3	a ☊ ≡, 7^{15}–8 p ◍	–
25.	27.0	23.4	**21.2**	10.1	12.5	9.5	9.0	13.6	11.3	7.8	8.0	8.4	84	75	95	SW 3	S 4	S 3	8	10	10 ●	12.5	n, 4–8 p ◍	–
26.	25.6	28.4	29.8	10.2	11.9	10.4	7.9	12.4	10.2	8.8	7.3	7.5	95	71	80	W 6	W 4	SW 3	9	7	8	1.4	n, a ztw. ◍, a ≡	–
27.	25.8	26.3	27.4	10.1	14.2	10.7	7.6	14.2	10.9	8.5	7.2	7.6	92	59	79	SW 2	W 6	SW 4	10 ●	2	4	1 6	a, 7^{10-15}p ◍, 7^{0-53}p ≲, 7^{50-53}p	–
28.	30.8	32.1	34.3	10.3	12.2	9.5	8.2	13.2	10.7	7.3	8.0	7.6	78	75	87	SW 3	SW 3	SW 3	10	8 ●	4	2.8	n, t ztw. ◍ [⊿.	–
29.	36.9	36.9	37.7	6.7	14.9	9.0	3.9	14.9	9.4	7.1	7.2	6.7	98	57	78	SW 2	W 3	SW 2	2	7	2	0.2	a ☊ ≡	–
30.	36.5	35.2	33.9	8.9	12.3	12.5	5.8	12.7	9.3	6.9	7.7	7.5	81	72	70	SW 3	SW 5	SW 4	10	10 ●	10	–	ztw. ◍0	–
31.	37.8	40.6	43.6	8.4	10.3	4.8	4.3	12.5	8.4	7.2	6.3	5.7	88	68	89	W 2	NW 3	0	9	4	0	9.6	n ◍	–
Mittel	35.0	34.6	34.9	7.3	11.2	8.7	5.3	12.0	8.6	7.1	7.3	7.4	93	76	87				8.8	8.3	7.2	102.2		

Würzburg.

October. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	52.8	51.7	51.9	7.8	11.8	10.2	5.7	12.9	9.3	5.8	5.8	6.3	73	57	68	NE 4	NE 8	NE 6	0	7	10	–	•	–
2.	52.2	52.6	52.6	8.1	10.2	8.9	7.0	11.0	9.0	7.1	6.8	6.9	88	73	81	0	NE 2	E 4	10 ●	10	10	1.4	n, a ◍	–
3.	50.5	47.7	47.0	8.9	13.7	10.6	7.7	14.4	11.1	7.0	8.0	7.7	83	69	81	NE 4	NE 2	NE 4	10	10	10	–		–
4.	43.1	41.2	41.0	9.5	9.9	10.0	9.1	10.6	9.9	7.0	7.9	8.6	79	87	94	NE 4	NE 4	NE 4	10	10 ●	10 ●	6.6	n ◍0, t ◍	–
5.	40.7	41.6	43.5	9.7	11.6	10.7	9.1	12.1	10.6	8.6	9.3	9.3	96	91	92	0	0	0	10 ●	10	10	7.6	n, a ◍	–
6.	45.1	45.1	46.0	9.8	12.8	11.3	9.4	13.8	11.6	8.8	8.7	9.5	98	80	96	0	0	0	10	10	10	–	a ≡	–
7.	47.4	47.8	48.6	10.7	15.2	11.1	10.1	16.1	13.1	9.2	**11.3**	9.5	97	88	96	0	0	0	10 ●	8	2	0.4	n, 8 a ◍	–
8.	50.0	48.8	49.1	7.0	16.4	11.6	6.5	**17.2**	11.9	7.5	10.2	9.1	100	73	89	0	S 2	0	10 ⚌	10	6	–	a ☊ ≡	–
9.	49.9	49.5	50.7	6.4	14.0	9.6	5.6	16.0	10.8	7.1	7.8	8.7	99	66	98	0	0	0	0	2	0	0.2	a ☊ ≡, 6^{30} p ◍	–
10.	52.9	52.3	52.7	5.9	10.6	9.9	5.6	11.2	8.4	7.0	8.4	8.5	100	90	94	0	0	0	10 ⚌	10 ⚌	10	–	a ☊, t ≋	–
11.	52.8	52.8	53.3	10.1	11.8	10.3	9.1	12.4	10.8	8.7	9.3	9.1	95	91	97	E 2	0	0	10 ⚌	10 ⚌	10	0.1	n ◍0, t ≋	–
12.	**54.8**	53.7	54.1	4.7	14.3	8.1	4.2	14.8	9.5	6.4	7.8	7.4	100	64	92	0	E 2	E 2	0	3	0	–	a ☊ ≡	–
13.	52.9	50.3	48.3	4.1	11.9	6.3	3.0	13.0	8.0	6.1	7.7	7.1	100	74	99	0	0	0	10 ⚌	10	0	–	a ☊ ≡	–
14.	42.2	38.7	38.9	7.9	10.1	7.1	4.2	10.5	7.4	7.5	7.7	7.2	94	83	96	W 2	W 4	W 2	10	10	10	1.0	a ☊ ≡, t ◍	–
15.	39.5	40.7	40.6	3.6	6.0	5.0	3.2	7.8	5.5	5.5	5.9	5.7	93	85	87	W 4	W 4	W 2	10 ●	10 ●	10	4.7	n, t ◍	–
16.	42.5	45.1	46.9	5.1	6.9	5.7	3.0	7.4	**5.2**	5.5	5.8	6.2	85	79	91	NW 6	NW 4	W 2	10	10	10	3.2	n ◍, a ◍''	–
17.	47.1	46.7	46.6	5.8	7.8	5.6	4.7	8.2	6.5	6.4	5.6	6.4	93	71	94	0	0	0	10	10	10	–		–
18.	43.4	39.1	37.0	0.8	9.5	7.4	**0.6**	10.0	5.3	4.9	5.9	6.9	100	66	90	0	0	0	10 ⚌	10	10	–	a ⌴ ≋	–
19.	34.9	36.2	37.8	6.9	8.9	7.0	6.2	9.8	8.0	7.2	7.6	7.3	98	89	98	0	W 2	W 2	10 ●	10	10	6.5	n, t ◍	–
20.	35.3	33.4	35.4	7.9	10.7	10.5	6.6	11.6	9.1	7.5	9.3	9.3	94	98	99	W 2	0	0	10	10 ●	10 ●	9.7	n ◍0, t ◍	–
21.	41.1	43.5	44.5	11.0	12.4	5.2	5.0	13.8	9.4	7.1	**4.8**	5.8	73	**45**	87	W 4	W 6	0	9	10	0	0.3	n ◍	–
22.	44.6	44.4	42.9	7.2	11.1	11.5	5.0	11.8	8.4	6.3	8.0	7.8	83	81	77	0	0	W 6	10	10 ●	10	0.9	m, p ◍	–
23.	45.1	48.3	49.6	10.1	9.1	8.1	7.8	13.8	10.8	8.6	8.1	7.7	94	93	96	W 4	0	W 2	10 ●	10 ●	10	**14.4**	n, a ◍ ≡, p ◍2	–
24.	46.5	41.4	37.9	7.3	14.2	12.4	7.0	15.8	11.4	7.5	10.3	9.8	99	86	93	E 2	E 2	0	10 ⚌	10	10 ●	0.2	a ≡, p ◍	–
25.	36.4	32.4	**31.1**	11.1	13.9	9.8	9.8	14.8	**12.3**	7.9	8.5	8.2	80	72	91	S 2	SW 2	SW 4	8	10	10 ●	12.8	n, p ◍	–
26.	35.4	38.9	39.9	11.0	13.5	10.8	9.1	14.4	11.8	6.6	7.2	7.7	68	62	81	SW 6	SW 6	SW 2	10	10	0	0.5	n ◍	–
27.	34.8	36.5	37.1	12.2	14.4	12.7	8.1	14.8	11.5	8.6	7.5	8.1	82	61	75	SW 6	SW 8	SW 6	10	3	7	0.8	n, a ◍	–
28.	39.9	42.0	44.3	11.4	14.1	10.7	9.1	14.9	12.0	7.1	7.7	7.6	71	64	79	SW 4	SW 4	SW 2	2	10	0	3.5	n, p ◍	–
29.	46.1	46.7	47.2	7.1	14.1	8.7	6.8	14.8	10.8	7.2	7.3	7.0	96	61	84	0	E 4	E 2	8	7	0	–		–
30.	46.1	45.1	44.4	12.0	13.4	13.3	7.4	15.0	11.2	7.8	8.2	8.3	75	72	73	SW 4	SW 6	SW 4	10	10	10	–		–
31.	48.5	51.0	53.6	9.8	12.2	5.3	5.3	13.3	9.3	7.9	6.5	6.3	87	62	96	W 2	W 2	N 2	10	8	0	11.8	n ◍	–
Mittel	45.0	44.7	45.0	8.1	11.8	9.2	6.5	12.8	9.7	7.2	7.8	7.8	90	74	89				8.6	9.0	6.9	86.6		

Nürnberg.

October. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	38.9	37.7	38.7	8.0	11.1	9.9	6.0	12.7	9.4	5.7	6.7	6.8	71	68	74	NE 6	NE 6	NE 4	1	9●	10●	–	a ztw. ⚌, p ztw. ◍0	–
2.	39.4	39.7	39.9	6.9	10.0	8.7	6.2	10.0	8.1	7.0	7.6	7.7	94	83	92	NE 2	NE 4	NE 2	10	10	10	7.5	n ◍, a Dunst	–
3.	37.2	35.0	33.7	9.6	14.0	10.0	7.7	14.0	10.9	8.1	8.6	8.8	91	73	96	NE 4	NE 4	NW 4	10	10	10●	3.5	n, von 3^{50} p an ◍	–
4.	29.0	27.5	27.9	9.2	9.8	9.2	9.1	10.0	9.6	8.3	8.2	8.4	96	91	98	NW 4	N 4	NW 2	10●	10●	10●	**22.7**	n, t ◍2	–
5.	28.0	29.9	31.3	9.9	10.8	10.1	9.2	11.0	10.1	9.1	9.5	9.0	100	99	98	0	SE 2	SE 2	10●	10●	10	6.5	n, 8 a ◍0 ≡. t ztw. ◍. p Dunst	–
6.	32.9	32.8	33.6	9.0	12.0	10.5	8.2	12.2	10.2	8.4	8.9	9.2	99	86	98	0	NW 2	NE 2	10	10	10	0.4	n Ω, a ≡2. p ztw. ◍0 Dunst	–
7.	35.5	35.9	37.0	8.4	15.5	9.6	8.0	15.6	**11.8**	8.0	9.5	8.3	97	72	94	SE 2	SE 2	SE 2	10	7	1	0.1	n, a Ω ≡2	–
8.	38.1	37.2	37.3	6.2	16.1	11.0	4.9	**16.8**	10.9	7.1	**9.7**	9.0	100	71	92	0	SE 2	NE 2	10	5	10●	0.2	n, a ≡2. 5^{24}-6^{22} p ◹. v. 7^{56} p an ◍	–
9.	37.8	37.3	38.6	6.7	13.0	9.4	5.9	13.8	9.9	7.1	9.1	8.3	98	82	95	SW 2	E 2	E 2	3	4	2	0.3	n, ◍0 ≡. 8 a Boden ≡. t ztw. ◍0	–
10.	40.6	40.2	40.1	6.7	10.9	10.4	6.1	11.2	8.7	7.3	9.2	9.2	100	96	98	SW 2	SW 2	NE 2	10	10	10=	0.1	n, 8 a Ω ≡2. 8 p ≡0 [Dunst.	–
11.	40.8	40.5	41.1	9.7	12.4	10.9	9.5	12.8	11.2	8.7	9.5	8.9	98	89	92	E 2	N 2	NE 2	10	10	9	–	n, a Ω ≡. 8 p Dunst	–
12.	**42.0**	41.1	41.5	2.6	14.0	9.6	2.3	14.0	8.2	5.5	7.6	8.1	100	64	91	0	E 4	NE 2	10	2	1	0.1	n, a ⌴ ≡2	–
13.	40.2	37.4	35.9	2.4	12.0	7.2	**1.8**	12.8	7.3	5.5	8.0	7.3	100	76	96	0	SW 2	NW 2	10	6	0	–	n, a ⌴ ≡2. p Boden ≡. Ψ.	–
14.	30.3	27.3	26.2	5.3	9.4	7.2	2.9	9.8	6.4	6.5	8.2	7.0	97	93	93	SW 2	SW 2	NW 4	9	10	10●	2.9	n Ω ≡. 8 a Boden ≡. t ztw. ◍	–
15.	27.6	28.3	28.3	4.7	6.0	3.7	3.7	7.2	5.5	5.9	**5.3**	5.8	92	76	97	SW 2	SW 4	SW 4	9	6	10	4.7	n, t ztw. ◍	–
16.	29.6	32.3	34.3	3.2	5.5	4.9	2.2	5.9	**4.1**	5.6	5.9	6.0	97	88	94	NW 4	NW 4	NW 4	10●*	10	9	3.5	n, t ztw. ◍ ✳	–
17.	34.6	34.2	33.7	4.8	7.1	5.3	3.9	7.1	5.5	6.3	6.2	6.3	98	83	96	SW 2	SW 2	SE 2	10●	10	10	1.8	n, 8 a, 3^{35-50} p ◍0. a ≡. p Dunst	–
18.	30.9	27.5	24.8	2.4	10.1	6.7	2.1	10.2	6.2	**5.3**	6.0	7.0	96	65	96	SE 2	SE 4	SE 2	0	6	10●	0.6	n ⌴ ≡. 8 a Bod. ≡. v. 4^{27} p an ◍0	–
19.	22.8	24.1	25.6	7.7	11.5	9.6	6.1	11.8	9.0	7.6	9.1	8.7	98	91	98	SE 2	SW 4	NE 2	10●	10	10	7.0	n ◍ ≡. t ztw. ◍. 8 p Dunst	–
20.	23.4	21.0	24.3	8.9	11.4	11.0	7.1	11.5	9.3	8.3	9.6	9.4	98	96	96	NE 2	NW 2	SE 2	10	10●	10●	3.2	n ◍ ≡. 8 a Boden ≡. 10^{30} a*)	–
21.	29.8	31.7	32.7	9.9	12.7	6.4	6.4	12.8	9.6	8.9	6.6	6.3	98	**60**	88	SW 2	SW 4	SW 4	9●	6	0	4.3	n, 8^{0-10} a ◍. 8 p Dunst	–
22.	33.2	32.7	31.9	7.0	12.6	10.0	4.4	12.7	8.6	6.1	7.5	8.0	81	69	87	SW 4	SW 2	SE 2	6	10	10	0.6	n, 3^{45-612} p ◍0	–
23.	33.4	35.6	37.5	11.9	10.5	8.4	8.4	12.0	10.2	9.0	9.2	8.2	89	98	100	SW 4	SW 4	NW 2	9●	10●	10●	13.7	n, 8 a ◍0. von 9^{5} a an ◍2	–
24.	34.5	29.8	26.6	6.1	13.9	11.2	5.1	13.9	9.5	6.9	9.3	8.8	99	79	89	E 2	SE 4	SE 4	9	6	10●	0.3	n, a ◍ ≡2. von 7^{42} p an ◍	–
25.	25.5	21.8	**19.3**	9.3	12.8	9.3	8.7	12.8	10.8	8.5	8.6	8.1	98	78	93	SW 2	SW 4	SW 4	4	10	10●	13.6	n, 3 p, von 3^{40} p an ◍. a Dunst	–
26.	24.6	27.3	28.6	9.7	13.4	9.4	8.4	13.4	10.9	6.5	7.2	7.4	73	63	86	SW 6	W 6	SW 4	1	9	0	0.7	n, 0^{14-21} p ◍0. t ztw. ⚌	–
27.	24.3	25.4	26.4	9.7	13.5	10.2	8.1	13.5	10.8	8.7	8.1	8.0	98	71	86	SW 4	SW 6	SW 4	10●	7	2	6.5	n, $8-10^{40}$ a ◍. t ztw. ⚌	–
28.	29.5	30.8	32.8	9.6	12.7	9.2	9.2	13.2	11.2	7.8	8.0	7.8	88	74	91	SW 2	SW 6	SW 2	10●	7	0	0.2	n, $8-9^{14}$ a ◍ ztw. ⚌	–
29.	35.3	35.0	35.9	6.5	13.8	7.4	6.0	13.8	9.9	7.0	7.4	7.1	98	62	93	SE 2	SW 4	SE 4	1	3	0	1.0	n ◍ ≡ 8 a Boden ≡	–
30.	34.9	33.7	32.8	8.4	13.6	11.6	6.9	14.0	10.5	7.2	8.1	8.2	88	70	80	SW 4	SW 6	SW 4	9	10	10	0.1	n, a ztw. ◍0	–
31.	36.1	38.4	41.2	9.9	11.1	6.6	6.6	12.1	9.4	8.4	6.7	6.6	92	68	91	W 4	NW 4	NW 2	10	2	0	4.6	n ◍, 7^{20} p Boden ≡	–
Mittel	32.9	32.6	32.9	7.4	11.7	8.9	6.2	12.1	9.1	7.3	8.0	7.9	94	79	93				8.1	7.9	6.9	110.2	*) -3^{10} p, von 7^{15} p an ◍.	

Kaiserslautern.

October. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	47.3	45.9	46.8	7.0	11.5	9.0	4.0	12.3	8.2	6.0	6.3	6.0	79	62	70	E 4	NE 7	NE 6	2	8	10	–	a Ω0	–
2.	46.3	46.5	46.3	7.5	9.6	8.8	6.3	10.9	8.6	6.1	6.7	6.8	79	75	81	E 3	E 2	E 4	10	10	10	0.2	n ⚌ ◍0	–
3.	44.1	41.8	41.0	8.1	11.5	9.8	6.6	13.1	9.9	6.9	7.6	7.5	86	75	83	E 2	NE 2	E 1	10	9	10	–		–
4.	38.3	36.7	36.7	9.7	12.1	9.3	7.3	13.1	10.2	7.2	7.2	8.3	80	68	95	NE 2	NE 2	N 2	10	10	10●	3.3	8^{35} a, 2^{15} p ◍0, dann bis 8 p ◍	–
5.	35.8	36.5	37.7	8.9	10.0	9.4	8.0	11.3	9.7	8.3	8.4	8.7	98	92	99	0	N 1	NW 1	10●	10●	10	**10.5**	n, a–3^{30} p ◍, dann bis n ◍0	–
6.	38.9	39.0	40.1	9.9	13.1	9.8	7.9	13.9	10.9	8.9	8.4	8.7	98	75	96	E 1	SE 1	0	10	9	10	–		–
7.	41.2	41.6	42.7	10.0	14.4	9.8	8.3	15.5	11.9	9.0	8.0	8.8	99	65	98	0	SW 1	NE 2	10	10	4	1.7	n, a ◍	–
8.	43.3	42.7	43.4	6.7	15.2	9.3	4.7	16.0	10.4	7.1	10.1	8.6	98	78	99	0	E 2	E 2	10	9	10=	–	n, a, 8 p ≡. 2^{17-50} p ◹	–
9.	44.2	43.8	45.3	6.7	15.3	9.0	5.4	16.7	11.1	7.2	8.8	8.4	99	68	99	0	NW 1	0	4	3	0	–	n Ω ⚌	–
10.	47.0	46.3	47.0	5.7	13.1	10.6	3.9	14.3	9.1	6.9	9.3	9.4	100	83	99	0	0	0	10=	10	10=	–	a Ω ≡2. 8 p ≡	–
11.	47.0	46.8	47.5	10.6	13.8	11.5	9.2	15.0	12.1	9.3	9.4	9.5	98	80	95	0	E 1	NE 2	10=	10=	10	–	n, a–2 p ≡	–
12.	**48.0**	47.4	47.7	9.7	14.7	7.5	7.5	15.4	11.5	8.3	6.6	7.4	92	**52**	96	E 2	E 2	E 2	9	2	0	–	a Ω	–
13.	46.9	44.0	42.4	3.4	13.9	6.7	1.6	14.8	8.2	5.7	8.0	7.0	98	68	96	0	NE 1	E 1	10=	9	9	–	a Ω2 ⚌2	–
14.	36.9	34.1	34.3	7.4	9.3	6.7	3.0	10.5	6.8	7.4	8.3	6.9	96	95	94	W 2	W 2	0	10●	10	10	7.6	n, a–8^{30} a ◍, dann ztw. ◍0. a ≡	–
15.	36.3	36.2	36.6	4.4	6.9	4.7	2.8	8.6	5.7	5.8	5.4	6.2	93	73	97	W 1	W 6	W 3	8	10	10	3.9	n, p ztw. ◍	–
16.	38.8	40.0	40.6	5.3	6.6	5.3	4.1	8.2	6.2	5.9	6.2	6.2	89	85	94	W 2	W 2	0	10	10	10	1.2	n ◍. 7^{40} a, p ztw. ◍0	–
17.	41.7	41.4	40.5	5.2	6.6	4.8	4.0	8.3	6.2	6.1	5.7	6.0	92	78	94	NW 1	NE 1	NE 2	10	10	10	–		–
18.	36.8	32.7	30.5	0.5	6.3	5.0	– **1.0**	7.8	**3.4**	**4.4**	5.5	6.3	92	78	97	0	E 2	E 2	1	10	10●	0.5	a ⌴2 ⚌2. 3^{30} p, dann –n ztw. ◍	–
19.	29.7	31.1	31.9	5.9	6.5	6.4	4.4	8.0	6.2	6.7	7.0	7.0	97	98	98	0	0	NE 2	10●	10	10●	5.7	n, a ztw., 5^{30}–8 p ◍	–
20.	28.1	27.5	29.9	6.9	10.1	11.5	5.4	12.6	9.0	7.4	9.1	9.6	100	99	96	E 1	0	W 2	10=	10●	10	8.0	a, 9^{30} a ◍0, dann bis 6 p ztw. ◍, [a, p ≡.	–
21.	36.1	37.8	38.1	9.0	10.5	8.5	7.9	12.8	10.4	6.5	5.2	5.0	76	55	60	W 6	W 6	W 5	3	4	0	–		–
22.	38.5	37.2	36.5	9.2	10.6	12.1	6.1	13.0	9.6	5.7	7.8	8.5	66	83	82	SW 2	SW 4	SW 4	10	10●	10	2.1	t ztw. ◍0	–
23.	40.2	42.1	43.6	12.1	14.5	7.9	7.9	15.8	11.9	9.5	8.6	7.8	91	70	98	W 4	W 3	NE 2	10	9	10	1.9	n, a ztw. ⚌ ◍. 8^{40}–9 a ◍	–
24.	38.5	33.2	31.4	6.9	16.0	12.9	4.9	**17.1**	11.0	7.3	7.9	**10.6**	99	58	96	E 1	S 1	SW 2	10–●	10	10●	4.7	a Ω ≡. 8 a ◍0. 4^{25}–8 p ◍	–
25.	29.7	**26.1**	27.4	11.3	13.5	9.7	9.7	14.9	**12.3**	7.9	7.3	8.0	79	63	89	W 4	SW 2	W 2	8	10	10●	7.1	n–o a, ≥$^{35-8}$ p ztw. ◍	–
26.	32.3	34.2	33.7	10.4	13.1	9.8	8.9	13.8	11.4	7.7	7.4	8.0	82	66	88	SW 6	SW 4	NW 2	8	10	10	0.3	vor o a, 6^{57} a, 9^{45} a–o p ztw. ◍0	–
27.	30.1	31.3	33.0	11.3	14.7	9.4	8.4	15.6	12.0	8.6	7.5	8.2	87	60	93	SW 4	SW 6	W 2	10●	8	10●	7.6	n–9^{50} a, 7^{50}–8 p ◍. 2^{45}–4^{30} p*)	–
28.	35.1	36.8	39.2	10.4	12.5	8.3	7.2	13.7	10.5	8.2	8.1	7.6	88	76	93	SW 4	SW 3	NW 2	9	9	3	5.4	n, a, 0^{25} p, $3^{48.50}$ p, 3^{53-45} p ◍. $3^{15.48}$	–
29.	41.2	40.9	40.7	9.3	12.8	12.1	4.8	13.7	9.3	7.8	7.1	7.5	89	65	72	W 4	W 2	W 3	9	10	8	0.1	n ◍0 [p, $3^{50.53}$ p ◍2. 3^{15-55} p ▲◹.	–
30.	40.6	39.9	39.7	11.3	12.5	13.8	10.0	13.8	11.9	8.0	8.5	7.8	80	79	67	W 5	W 4	SW 5	10	10	10	0.1	n, 11^{15} a, p ztw. ◍0	–
31.	44.2	45.7	47.7	9.7	12.7	6.7	6.7	13.8	10.3	8.5	8.9	7.1	95	82	98	W 1	0	SE 2	10●	10	3	6.5	n, 8^{0-30} a, 10–11 a ◍	–
Mittel	39.5	38.9	39.4	8.1	11.7	8.9	6.0	13.0	9.5	7.3	7.6	7.7	90	74	91				8.7	9.0	8.3	78.4	*) ◍0. 7^{20-50} p ◍2. 6–7 p ◹.	

Ludwigshafen.

October. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = $33^m\ 48^s$. Polhöhe = $49^0\ 29'$. 1894.
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.	60.0	58.4	59.2	6.8	13.2	10.2	3.8	13.8	8.8	6.0	5.6	6.2	81	**49**	67	N 6	N 4	N 6	0	3	10	–	t	–
2.	59.3	59.9	59.3	9.0	11.2	10.0	7.9	12.5	10.2	7.3	6.8	6.8	86	68	74	N 2	NE 2	N 4	8	8	10	–	n ⊜0	–
3.	56.8	54.5	53.5	9.6	14.0	10.8	7.0	14.0	10.5	7.2	9.1	7.8	82	77	82	N 2	N 4	N 2	8	6	10	–		–
4.	50.6	49.2	48.9	9.6	11.0	10.0	8.2	12.0	10.1	7.4	8.0	8.4	84	81	92	N 6	N 4	N 2	10	10	10	7.4	a ≡. p ⊜	–
5.	48.4	49.2	50.8	9.4	10.2	10.4	8.9	11.0	10.0	8.3	9.0	8.9	95	97	95	N 4	N 2	W 1	10	10	8	**16.8**	n, p ⊜	–
6.	51.9	51.8	52.8	10.8	14.1	12.2	9.3	15.0	12.2	8.9	8.7	9.8	93	73	94		o	o	o	5	8	10	–	bis 7^{30} a ≡ Dunst	–
7.	54.3	54.7	55.4	11.0	14.3	11.2	10.1	16.0	13.1	9.3	9.7	9.3	95	81	94		o	S 1	o	10 ≈	3	0	1.1	n ⊜, bis 8^{30} a ≡ Dunst	–
8.	56.7	56.2	56.1	7.2	13.2	10.4	6.3	15.0	10.7	7.4	9.7	9.2	98	87	98		o	N 1	o	10 ≈	1	10 ≈	–	bis 10 a, von 7 p an ≡	–
9.	57.2	56.8	58.1	8.2	11.8	9.5	7.1	15.0	11.1	8.1	9.3	8.6	100	91	98		o	N 2	o	10 ≈	2	10≈●	–	bis 10a ≡, von 6^{30} p an ≡ ⊜0	–
10.	60.1	59.6	60.1	7.8	9.6	9.8	7.2	13.0	10.1	7.7	8.2	8.3	98	92	92		o	o	o	10 ≈	10 ≈	10 ≈	0.4	n ⊜, t ≡	–
11.	60.1	59.9	60.4	10.0	12.6	11.6	9.3	14.0	11.7	8.7	9.6	9.7	95	89	96		o	o	o	10 ≈	10 ≈	10 ≈	0.4	n ⊜, t ≡	–
12.	**61.1**	60.2	60.5	8.2	15.9	11.4	6.7	**16.5**	11.6	7.7	7.2	7.7	94	54	77		o	NE 1	NE 2	0	1	0	–	bis 7^{30} a ≡	–
13.	59.7	57.4	55.2	6.0	13.2	9.4	4.6	14.0	9.3	6.8	8.3	9.1	97	74	92	N 1	SW 1	NW 1	10 ≈	8	8	–	bis 8^{30} a ≡ Dunst	–
14.	49.8	46.6	46.7	7.8	10.2	7.9	5.9	14.5	10.2	7.2	8.3	6.9	92	90	88	S 2	SW 2	W 2	10	10	10	6.0	n, t ⊜	–
15.	48.7	48.6	49.1	5.6	8.1	5.6	4.3	10.0	7.2	5.8	5.5	5.5	85	68	82	W 4	W 6	W 4	2	10	10	7.0	n, t ⊜	–
16.	52.4	53.6	54.2	6.2	7.0	6.4	5.3	9.8	7.6	5.6	6.9	6.3	79	92	88	W 2	NW 3	o	10	10	10	3.6	n, t ⊜	–
17.	54.8	54.4	53.7	6.4	7.6	6.7	5.0	9.0	7.0	6.3	6.3	5.8	88	80	80	NW 1	N 2	o	10	10	8	0.1	n ⊜	–
18.	50.3	46.2	43.5	1.8	5.2	6.4	**0.7**	7.8	**4.3**	**5.1**	6.0	6.8	96	90	94		o	NW 2	o	10 ≈	10 ≈	10	0.4	a, p ≡, p ⊜	–
19.	42.4	43.6	44.4	6.2	7.6	7.4	5.8	8.8	7.3	6.9	6.7	7.0	97	86	91		o	o	o	10 ≈	10 ≈	10 ≈	5.4	n ⊜, t ≡ ⊜0	–
20.	41.2	40.5	42.6	7.2	9.6	10.2	5.8	10.6	8.2	7.4	8.7	8.8	98	98	95		o	o	SW 1	8 ≈	10 ≈	8	9.7	n ⊜, t ≡ ⊜	–
21.	49.4	50.7	51.2	10.0	11.8	8.4	7.1	15.0	11.1	6.7	10.2	4.8	73	99	59	SW 2	SW 4	SW 4	5	2	0	–		–
22.	51.7	50.7	49.9	8.0	11.8	11.6	5.8	13.0	9.4	6.2	7.6	8.2	78	74	80	S 2	S 1	o	10	10	10	0.2	t ⊜0	–
23.	52.6	55.5	56.4	13.8	9.0	8.0	7.6	14.8	11.2	8.9	7.7	7.6	76	91	94	SW 2	o	o	10	6	o	–	a ⊜0	–
24.	52.5	46.7	44.2	6.4	13.6	11.9	6.3	15.0	10.7	7.0	9.1	9.8	98	79	95		o	o	o	10 ≈	10	10 ●	1.9	a ≡. von 6 p an ⊜	–
25.	43.2	**38.8**	39.3	11.0	14.8	10.0	9.8	15.5	12.7	7.8	7.7	8.3	80	62	91	SW 2	S 1	o	5	10	10	10.5	n, $4–7^{50}$ p ⊜	–
26.	44.4	47.3	46.3	12.0	13.6	11.2	9.8	15.0	12.4	9.7	8.0	8.0	94	69	80	SW 8	SW 4	SW 2	5	8	o	–	a ≡	–
27.	42.5	43.9	45.6	12.0	15.0	11.2	9.3	16.0	12.7	9.2	**11.9**	7.7	89	93	78	SW 8	SW 6	SW 2	9	6	4	0.7	n ⊜. t ztw. ⊜0. a ≡. 5^{40} p ◹	–
28.	48.1	49.5	51.9	12.4	14.2	11.0	10.8	15.5	**13.2**	9.5	11.8	7.8	89	98	80	SW 4	SW 2	SW 2	10	8	o	4.4	$6^{20–40}$ p ⊜	–
29.	54.2	53.6	54.0	9.0	13.9	12.0	6.7	15.5	11.1	6.5	8.0	8.9	76	68	86	SW 2	SW 2	o	5	6	o	–		–
30.	53.5	52.9	52.3	11.0	14.0	14.0	10.3	15.0	12.7	9.5	8.7	10.0	97	84	85	SE 2	S 2	S 4	6	9	9	–		–
31.	56.8	58.5	60.5	10.6	13.3	9.4	7.4	14.0	10.7	9.3	8.1	7.9	98	72	89	S 1	NW 1	o	10	5	o	8.8	n ⊜	–
Mittel	52.4	51.9	52.1	8.7	11.8	9.9	7.1	13.4	10.3	7.6	8.3	7.9	90	81	87				7.9	7.4	6.9	84.8		

Ansbach.

October. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = $42^m\ 18^s$. Polhöhe = $49^0\ 18'$. 1894.
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.	30.3	29.3	30.0	6.5	10.4	8.3	5.1	10.7	7.9	4.9	5.5	6.3	68	59	76	NE 6	NE 6	NE 6	4	7	10 ●	1.2	$7^{30}–8$ p ⊜	–
2.	30.5	30.9	31.1	5.7	9.0	7.5	5.0	9.4	7.2	6.1	7.1	6.9	90	83	89	NE 4	NE 2	NE 2	10	10	10	13.2	n ⊜2, a ztw. ⊜0	–
3.	28.7	26.5	25.3	8.8	12.7	9.0	7.1	13.5	10.3	7.2	8.1	7.7	86	74	91	NE 2	NE 2	NE 4	10	10	10 ●	1.2	$3^{30}–8$ p ⊜	–
4.	21.0	19.4	19.6	8.1	9.1	8.5	7.6	9.4	8.5	7.3	7.6	7.7	91	89	93	NE 2	NE 2	o	10 ●	10 ●	10 ●	**17.9**	n ⊜, t ⊜2	–
5.	19.5	20.9	22.7	9.1	10.7	9.6	7.4	11.2	9.3	8.1	8.7	8.3	93	92	94		o	o	o	10 ●	10	10	5.2	n ⊜, t ztw. ⊜0 Dunst	–
6.	24.0	24.2	25.1	9.3	12.3	8.5	8.5	13.4	**11.0**	8.0	8.7	7.8	92	82	94		o	o	o	10	10 ●	10	0.9	n, $2^{0–30}$ p ⊜0	–
7.	26.9	27.2	28.2	7.4	15.3	8.9	5.6	16.4	**11.0**	7.0	8.9	8.0	91	69	95		o	SE 2	SE 2	10 ≈	8	o	–	a ≡	–
8.	29.3	28.4	28.8	6.4	15.9	10.4	3.3	**16.7**	10.0	6.7	7.9	8.1	93	59	87		o	SE 2	S 2	6	6	6	0.2	a ≡, von 4^{45} p an ztw. ⊜0	–
9.	28.8	28.6	30.1	7.3	14.8	7.1	3.9	16.3	10.1	7.0	**9.8**	7.1	91	77	94		o	o	o	8	7	1	2.4	n, $2^{42–57}$ p ⊜. 2^{42} p ◸. $2^{47–57}$ p	–
10.	31.7	31.3	31.6	4.9	14.8	10.3	3.7	15.0	9.4	6.0	9.1	8.9	94	73	95		o	o	o	10 ≈	9	10	–	a ≡ [▲.	–
11.	30.7	30.9	32.6	9.7	12.4	9.7	8.7	12.8	10.8	8.5	8.6	8.4	95	79	94		o	o	o	10	10	10	–		–
12.	**33.4**	32.7	32.8	5.5	13.0	7.7	4.3	13.8	9.1	6.4	7.2	7.2	96	64	91		o	NE 2	NE 2	10 ≈	2	1	–	a ≡	–
13.	31.7	29.1	27.6	3.7	13.3	6.2	2.0	14.0	8.0	5.6	7.1	6.4	93	63	90		o	NE 2	SE 2	10 ≈	2	1	–	a ≡	–
14.	21.9	19.2	17.9	6.6	9.4	7.6	2.2	10.3	6.3	6.5	6.6	6.9	90	75	89	SW 2	SW 4	SW 2	10	10	10 ●	1.6	t ztw. ⊜	–
15.	19.0	20.1	19.9	4.3	4.8	2.9	2.9	7.6	5.3	5.0	4.9	5.1	80	74	90	W 4	W 4	SW 2	10	9	10	9.9	n, t ztw. ⊜	–
16.	21.3	23.9	25.4	2.5	5.2	3.6	1.5	5.5	**3.5**	4.9	5.3	5.4	89	80	92	W 4	W 2	W 2	10	10	7	6.4	n, t ztw. ⊜	–
17.	25.9	25.4	25.2	3.9	6.8	4.7	1.9	7.3	4.6	5.5	5.6	5.7	90	75	89		o	SW 2	SW 2	10	10	10	1.4	n, a ztw. ⊜	–
18.	22.4	19.0	16.5	– 0.5	10.0	6.0	– **1.3**	10.0	4.4	**4.3**	5.1	6.3	**98**	56	90		o	S 2	S 2	10 ≈	7	10	0.9	a ≡2, von 4 p an ztw. ⊜	–
19.	14.3	15.2	17.2	7.6	10.7	8.4	5.4	11.0	8.2	7.1	8.4	7.8	91	89	94		o	SW 2	o	10 ●	10 ●	10	8.3	n, t ⊜	–
20.	15.0	13.5	15.8	8.8	10.9	10.5	6.7	11.6	9.2	7.8	8.9	8.9	92	92	94		o	o	o	10	10	9	3.7	n, t ztw. ⊜	–
21.	21.3	23.1	24.1	10.0	12.3	5.9	5.9	12.5	9.2	8.3	5.6	5.2	91	54	75	SW 2	SW 4	SW 2	10	7	o	5.1	n ⊜	–
22.	24.4	24.1	23.5	6.5	12.2	9.3	3.7	12.4	8.1	5.4	6.3	6.9	75	60	79	SW 2	o	o	5	10	10	0.5	von 4^{30} p an ztw. ⊜	–
23.	24.8	26.9	28.8	11.1	10.8	8.8	8.8	12.3	10.6	8.6	8.7	8.1	87	90	96	SW 4	W 2	o	10	10	10	11.7	n ⊜, t ztw. ⊜2	–
24.	25.8	21.3	18.3	4.2	14.4	11.4	3.2	14.7	9.0	5.8	8.5	8.7	93	70	87		o	S 2	S 4	10 ≈	8	10	–	a ≡	–
25.	17.0	13.5	**10.7**	9.3	12.0	8.8	8.6	12.3	10.5	7.1	8.1	7.9	82	76	93	SW 2	SW 4	o	7	10	10 ●	12.4	n, von 4^{45} p an ⊜	–
26.	16.3	18.9	20.1	9.0	13.0	7.8	7.7	13.1	10.4	5.7	6.1	6.7	67	55	85	SW 6	SW 6	SW 4	1	6	7	4.5	n ⊜	–
27.	16.5	17.4	17.9	10.4	12.5	11.1	7.0	12.7	9.9	8.2	7.1	6.6	88	66	67	SW 4	SW 6	SW 4	10	8	1	5.2	n, t ztw. ⊜	–
28.	20.9	22.1	24.0	9.7	11.8	4.2	4.2	12.8	8.5	6.7	7.2	4.8	75	70	76	SW 4	SW 4	SW 2	8	7	2	0.3	a ztw. ⊜0	–
29.	26.6	26.7	27.5	6.9	13.4	6.0	4.2	13.8	9.0	6.8	6.0	6.5	91	**53**	93		o	SW 4	SW 2	1	5	1	1.6	n ⊜	–
30.	26.2	25.3	24.7	7.9	13.3	11.6	5.2	13.7	9.5	6.3	6.8	7.0	79	60	69		o	SW 4	SW 4	9	9	9	–		–
31.	27.7	29.9	32.6	8.8	11.7	4.2	4.2	12.0	8.1	7.5	6.8	5.6	89	67	90	W 2	NW 2	o	10 ●	6	o	8.1	n–9^{30} a ⊜	–
Mittel	24.3	24.0	24.4	7.1	11.6	7.9	5.0	12.2	8.6	6.7	7.3	7.1	88	72	88				8.7	8.2	6.9	123.8		

Regensburg.

October. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	34.0	33.1	34.0	7.8	9.7	7.9	6.0	10.0	8.0	5.6	6.3	8.0	71	70	100	NE 2	NE 2	NE 2	10	10	10 ●	10.9	p ◍	
2.	34.6	34.9	35.1	7.3	10.3	8.9	6.7	11.3	9.0	7.3	7.6	7.7	96	81	91	NE 2	NE 4	NE 2	5	10	10	7.3	n ◍	
3.	33.3	30.6	27.6	9.3	9.0	8.8	8.4	12.4	10.4	7.9	8.6	8.5	91	100	100	NE 2	N 2	N 2	5	10	10 ●	11.8	Ω, 2^{30}–8 p ◍	
4.	24.0	23.0	23.6	8.5	10.4	9.2	8.2	12.2	10.2	8.3	9.4	8.7	100	100	100	N 2	NE 2	NE 2	10 ●	10 ●	10	**25.8**	n, t–7 p ◍	
5.	24.7	26.4	27.7	9.2	11.6	10.3	8.4	11.6	10.0	8.6	9.1	9.3	99	89	100	S 2	SE 2	SW 2	10	10	10	3.2	n ◍	
6.	28.8	28.3	29.6	8.5	13.3	10.1	7.6	13.3	10.5	8.1	9.7	9.2	98	86	100	SW 2	W 2	0	10	10	2	–	Ω	
7.	31.8	32.2	33.2	8.3	13.8	9.9	7.4	14.0	10.7	7.8	**10.4**	9.1	96	90	100	0	S 2	SE 2	10 =	10	10	–	≡	
8.	35.2	34.1	34.0	7.6	13.4	9.9	7.0	14.1	10.6	7.0	9.2	9.1	90	81	100	SE 2	SE 2	SW 2	10 =	8	10	–	$≡^2$, 6^{15} p ≺	
9.	34.2	34.4	35.3	9.1	11.3	8.4	7.8	12.6	10.2	8.4	9.2	8.2	98	93	100	NE 2	SE 2	0	10 =	10	10 =	1.9	n, 11^{10} a, p ztw. ◍, a ≡, p $≡^2$	
10.	36.7	36.6	36.7	8.1	10.7	9.7	7.2	11.5	9.4	8.1	8.7	8.6	100	92	96	0	E 2	0	10 =	10	10 =	1.4	n ◍, t ≡	
11.	36.8	36.8	37.3	9.7	12.5	9.3	8.4	13.0	10.7	8.5	8.3	8.5	95	77	98	0	0	0	10 =	10	3	–	a ≡	
12.	**37.8**	37.5	37.6	6.3	12.4	11.2	4.3	12.6	8.5	6.6	7.7	7.5	93	72	75	0	E 2	E 2	10 =	6	5	–	Ω ≡	
13.	36.3	33.5	31.6	6.6	13.3	10.1	4.4	13.6	9.0	6.7	7.8	7.8	93	68	84	0	N 2	0	9	8	6	–	Ω $≡^0$	
14.	28.0	25.4	23.5	5.9	10.7	9.0	5.0	11.2	8.1	6.9	8.9	8.0	99	93	93	0	SE 2	SE 2	10 =	10	10	1.9	≡, 2^{45}–8 p ztw. ◍	
15.	24.0	24.9	24.8	5.0	6.2	6.8	4.8	9.0	6.9	6.0	5.8	7.3	92	82	99	SW 2	W 4	SW 2	10	10	8	5.6	n, 9^{10} a, p ztw. ◍	
16.	25.3	28.0	30.5	3.8	5.6	5.0	3.5	6.8	**5.2**	5.7	6.8	6.1	95	100	94	SW 4	W 4	W 2	10	10 ●	10 ●	1.4	n, 2 p, 8 p ◍	
17.	30.7	30.8	30.5	5.7	7.3	5.8	3.5	8.8	6.2	6.5	5.7	6.3	96	74	91	W 2	S 2	SE 2	10	10	10	–	Ω	
18.	28.2	24.5	21.8	2.0	8.2	6.5	**2.0**	9.0	5.5	**5.2**	5.4	6.8	98	66	94	SE 2	SE 2	0	10 =	5	10 ●	0.8	Ω $≡^2$, 3^{30} p, 8 p ◍	
19.	19.1	19.8	22.2	6.7	10.1	9.5	6.0	10.5	8.3	7.1	9.0	8.8	98	98	100	SE 2	SE 2	SE 2	10	10 ●	10 ●	7.0	n, t ◍	
20.	20.8	17.3	20.9	8.1	12.3	11.2	9.5	12.3	10.9	8.0	9.4	9.0	99	89	92	0	E 2	W 4	10 =	7	10 ●	2.1	Ω $≡^2$, p ◍	
21.	26.8	28.7	30.0	9.6	11.1	7.2	7.0	11.5	9.3	8.8	9.0	7.5	99	91	99	W 2	S 2	0	10 ●	10	0	6.2	n, 8 a, 3–5 p ◍	
22.	30.5	29.7	29.5	2.3	12.7	9.9	**2.0**	12.8	7.4	5.4	6.7	7.4	100	61	82	SW 2	SW 2	SW 2	10 =	7	10 ●	0.6	⌊ ≡. 6–8 p ◍	
23.	29.8	31.6	33.0	10.8	11.2	9.6	8.0	**15.0**	**11.5**	8.0	8.8	8.8	83	89	99	W 2	W 2	W 2	9	5	5	1.4	5 p ◍	
24.	31.1	27.6	24.3	7.1	10.2	7.3	6.2	12.2	9.2	7.5	9.3	7.4	100	100	98	E 2	E 6	E 4	10 =	4	10 =	–	Ω ≡. 8 p ≺. a, p $≡^2$	
25.	21.2	19.6	**16.0**	8.4	13.2	8.9	7.0	13.2	10.1	7.8	8.1	8.4	94	72	99	SE 2	S 2	0	10 =	8	10 ●	11.7	n, p ◍, a ≡	
26.	22.2	23.8	25.6	6.9	13.5	9.1	6.8	13.8	10.3	7.2	5.9	7.0	98	**51**	81	SW 4	W 6	0	3	5	3	0.7	n ◍, bis 3 p ≡	
27.	21.8	22.7	23.9	8.2	11.2	8.5	6.5	12.0	9.3	7.7	7.7	7.5	94	78	91	0	W 2	0	10 ●	8	0	10.7	n, a ◍	
28.	26.4	27.1	29.8	10.5	13.0	8.4	7.7	14.4	11.1	7.4	7.2	7.8	79	65	94	W 4	W 4	0	5	9	0	0.1	n ◍^{0}	
29.	32.1	32.4	32.6	6.3	13.9	9.4	5.7	14.0	9.9	6.7	7.7	8.1	94	65	92	SE 2	SW 2	0	5	4	4	0.4	n ◍	
30.	32.8	31.1	30.3	5.0	13.7	9.9	4.0	13.7	8.9	6.2	7.5	8.3	95	64	91	E 2	W 2	SW 2	10 =	5	0	0.1	n ◍^{0}, a ≡	
31.	32.4	34.2	37.2	9.2	10.3	5.4	5.4	11.3	8.4	8.1	6.6	6.4	93	71	95	W 2	NW 4	W 2	10 ●	4	0	4.3	n–9 a ◍	
Mittel	29.4	29.1	29.4	7.4	11.2	8.8	6.2	12.1	9.1	7.3	8.0	8.0	94	81	95				9.1	8.2	7.0	117.3		

Passau.

October. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	37.0	36.4	38.0	9.2	9.5	7.2	6.9	10.2	8.6	6.2	8.1	7.0	71	92	93	NE 4	W 2	0	10	10 ●	10 ●	14.5	o^{45}–8 p ◍	
2.	39.1	39.1	39.6	7.2	13.3	10.1	5.8	13.6	9.7	7.1	9.7	8.4	94	86	91	E 2	SE 1	E 1	10	9	3	0.7	n ◍	
3.	38.1	34.7	33.4	6.2	10.7	9.9	4.5	10.9	7.7	7.2	9.6	9.1	100	100	100	0	SW 2	0	0	10 ●	10 ●	16.1	a Ω ≡. 9^{25} a–8 p ◍	
4.	27.2	27.3	28.5	10.1	11.0	10.0	9.2	11.0	10.1	9.2	9.4	9.0	100	96	99	W 2	W 2	0	10 ●	10 ●	10	**27.0**	n, t ◍	
5.	30.4	31.3	32.5	8.0	12.0	10.0	7.1	12.6	9.9	7.9	8.6	9.0	99	83	99	0	0	0	5	10	10	1.6	n, p ztw. ◍	
6.	33.0	32.0	34.1	10.2	13.1	8.9	8.9	13.6	11.3	8.9	8.4	8.4	96	75	99	0	0	0	10	10	10	1.0	n ◍	
7.	37.0	37.1	37.9	6.5	14.1	10.2	5.3	**18.5**	11.9	7.2	**11.7**	9.0	100	98	97	0	0	0	10 =	0	0	–	a ≡	
8.	39.3	38.3	38.3	10.6	15.5	10.2	8.5	15.5	**12.0**	9.2	9.5	9.0	97	72	97	0	W 2	0	10	5	10	–		
9.	38.9	37.6	39.3	10.0	13.4	10.8	9.6	14.0	11.8	8.8	9.5	9.3	96	83	97	0	0	0	10	8	5	0.4	ztw. ◍	
10.	41.1	41.1	41.0	10.0	13.1	9.1	8.5	13.5	11.0	8.8	8.6	8.1	96	77	95	0	W 2	W 1	10 =	10	8	–	a ≡	
11.	41.4	41.1	41.6	8.6	10.8	8.6	6.5	10.8	8.7	7.8	8.3	8.2	93	86	99	0	0	0	10	10	5	–	bis 7^{30} a ≡	
12.	41.9	41.3	**42.0**	7.1	11.8	7.9	4.8	12.5	8.7	7.1	8.9	7.9	94	87	99	0	0	0	10 =	8	10	0.1	bis 9 a ≡. 7 p ◍^{0}	
13.	40.4	38.3	36.5	6.9	11.8	8.8	6.1	13.0	9.6	7.4	7.2	7.9	100	71	93	0	SW 2	0	10 =	8	8	0.8	bis 8^{30} a ≡	
14.	32.7	29.9	28.3	6.6	11.8	9.8	5.8	11.8	8.8	6.7	7.7	7.3	93	75	82	0	0	0	8	5	10	0.1	7 p ◍^{0}	
15.	28.8	29.6	30.3	5.9	7.3	4.6	4.6	9.8	7.2	5.9	5.7	5.5	86	74	87	0	W 4	W 2	10 ●	10	10	5.8	n–10 a, p ztw. ◍	
16.	29.8	32.5	34.7	4.7	5.7	5.1	2.0	6.8	**4.4**	**4.9**	6.0	6.4	76	88	97	SW 4	SW 4	W 2	10	10	10	10.5	n, t ◍	
17.	35.2	35.2	35.3	5.0	7.2	5.7	3.8	7.2	5.5	6.0	5.5	6.2	92	73	91	W 1	SW 2	0	10	10	10	–		
18.	32.2	28.9	27.2	2.1	10.3	5.9	**0.6**	10.6	5.6	5.2	5.3	6.3	96	**57**	91	0	0	0	10	5	10	–		
19.	25.7	25.7	27.6	7.1	12.4	9.0	5.6	13.6	9.6	7.1	9.3	8.6	94	88	100	0	0	0	10	3	10	3.3	n, a ◍	
20.	25.8	21.7	26.8	7.5	15.8	11.3	5.7	15.8	10.8	7.7	9.3	9.7	100	69	98	0	0	0	10 =	5	10	0.6	a ≡, p ◍	
21.	31.7	33.7	35.2	7.1	10.0	7.7	5.8	11.3	8.6	7.5	8.8	7.4	100	96	94	0	0	0	10 =	10	0	0.5	a ≡, t ◍	
22.	35.5	34.5	34.5	3.1	13.0	8.5	1.8	13.5	7.7	5.7	7.6	8.1	100	68	98	0	E 1	0	10 =	0	0	–	a ≡	
23.	35.2	35.9	38.2	10.2	15.2	8.3	6.4	15.2	10.8	7.5	9.2	8.0	81	71	98	0	SW 4	SW 2	8	8	0	1.1	t ztw. ◍	
24.	36.5	32.9	30.0	7.0	12.0	6.7	5.8	12.6	9.2	7.5	8.8	7.3	100	85	98	0	W 1	0	10 =	0	5	–	bis 8 a ≡	
25.	28.6	25.5	**20.2**	6.9	12.8	9.3	6.1	12.8	9.5	7.4	8.6	8.3	100	78	95	0	0	0	10 =	10	10 ●	8.0	n, 4–8 p ◍, bis 10 a ≡	
26.	27.6	29.4	30.5	7.9	13.6	9.2	6.7	14.0	10.4	7.5	6.6	7.5	94	**57**	88	E 2	W 6	0	0	8	5	3.1	n ◍	
27.	27.2	28.9	29.6	7.1	10.3	6.9	4.8	10.3	7.6	7.1	8.9	7.4	94	95	100	W 1	0	0	10 ●	10 ●	0	8.8	n, t ◍	
28.	31.9	31.9	34.4	6.3	14.3	9.1	4.8	14.8	9.8	5.8	6.9	7.9	81	**57**	92	0	SW 4	SW 4	5	8 ●	0	0.6	2–6 p ◍	
29.	37.1	37.2	37.4	6.9	13.4	7.7	4.8	13.6	9.2	7.2	8.2	7.2	98	72	91	W 1	SW 1	0	10	0	5	–		
30.	38.0	36.2	35.4	4.0	13.1	8.1	2.9	13.6	8.3	6.1	8.4	7.7	100	75	96	0	0	0	10 =	3	0	–	bis 9 a ≡	
31.	36.7	38.3	41.3	9.6	10.8	7.3	6.9	10.8	8.9	8.6	8.3	7.2	96	86	94	0	NW 2	0	10 ●	5	0	8.0	n, a ◍	
Mittel	34.2	33.7	34.2	7.3	11.9	8.5	5.7	12.5	9.1	7.2	8.3	7.9	94	80	95				8.9	7.1	6.3	112.6		

Landshut.

October. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	29.6	29.7	29.7	7.3	8.9	7.5	3.6	9.4	6.5	6.1	6.5	6.7	80	76	88	NE 4	NE 2	0	10	10 ●	10 ●	15.6	10^15 a–8 p ◍	–
2.	31.1	31.1	31.0	9.7	10.3	8.5	2.5	10.8	6.7	5.8	7.7	7.8	64	82	94	0	SE 2	W 4	10	10	10 ●	1.4	n ◍, p ◍⁰	–
3.	28.6	27.8	26.2	10.7	11.3	8.9	7.8	12.1	10.0	7.4	8.5	7.6	77	85	89	W 4	W 6	W 4	10 ●	10 ●	10 ●	9.4	n ◍⁰, t ◍	–
4.	21.6	21.3	21.4	11.1	10.3	9.1	9.0	11.4	10.2	7.9	8.9	7.9	80	95	92	W 2	W 2	W 2	10 ●	10 ●	10 ●	15.4	n, t ◍	–
5.	22.4	23.5	24.6	9.5	13.3	10.3	7.2	14.3	10.8	7.9	8.3	8.7	89	73	90	0	SW 2	SW 2	10	10	10	4.8	n ◍	–
6.	26.0	25.9	26.3	7.8	13.1	7.9	6.2	13.8	10.0	7.6	7.4	7.8	96	66	**98**	0	NW 2	NW 2	10 ≡	8	7	–	bis 9^45 a ≡	–
7.	29.0	29.3	30.1	7.9	12.1	8.3	6.0	13.1	9.6	7.5	8.8	7.0	94	84	87	0	0	N 2	10 ≡	10	6	–	bis 11^40 a ≡	–
8.	30.5	30.7	30.9	6.7	13.9	12.3	5.2	14.2	9.7	6.7	8.9	7.7	91	76	72	0	N 2	0	10 ≡	4	5	–	Ω, bis 9^50 a ≡	–
9.	30.7	30.5	31.5	9.9	14.9	9.9	8.5	15.3	11.9	8.9	**9.6**	8.4	**98**	76	92	0	0	0	10 ≡	7	10	**18.1**	bis 9^48 a ≡. 3^36–4^9 p ⊠. 3^21–4^36 [p ◍.	–
10.	33.7	33.1	33.5	8.3	10.3	9.5	5.8	11.2	8.5	7.7	8.4	6.1	94	90	92	0	W 2	0	10 ≡	8	7	0.3	n ◍, bis 9^15 a ≡	–
11.	33.4	33.3	33.6	9.7	12.5	10.1	8.7	13.2	11.0	8.3	7.8	8.5	92	72	92	W 2	0	0	10 ●	10	7	0.5	n, a ◍⁰	–
12.	**34.3**	33.6	33.8	5.9	14.3	9.5	4.2	14.7	9.5	6.7	7.7	7.6	97	63	87	0	N 2	N 2	10 ≡	6	4	0.2	n ◍, bis 9^37 a ≡	–
13.	32.8	30.7	29.3	5.1	12.5	8.5	4.1	13.0	8.6	6.4	7.0	7.8	97	65	94	0	0	0	10 ≡	5	4	–	bis 10^40 a ≡	–
14.	25.4	22.9	21.1	5.9	11.9	8.5	3.4	12.0	7.7	6.5	7.2	6.3	94	69	76	0	W 2	W 4	10 ≡	10	10 ●	1.1	bis 10^40 a ≡, t ztw. ◍	–
15.	21.9	21.6	22.7	4.3	5.9	4.3	2.9	8.5	5.7	5.4	5.9	5.2	87	86	84	W 4	W 4	W 6	10	10	10 ●	2.1	n ≡, n, t ztw. ◍	–
16.	23.1	25.9	27.9	2.9	5.5	4.9	0.9	5.0	3.0	5.1	5.3	5.7	90	79	89	W 6	W 6	W 4	10 ●	10 ●	10	10.8	n ◍² ≡, t ztw. ◍	–
17.	28.3	27.9	27.6	6.3	5.5	4.5	4.0	7.0	5.5	5.9	5.9	5.3	83	88	84	W 2	W 2	W 2	10	10	4	0.2	n ◍	–
18.	25.3	21.8	19.1	– 2.2	8.5	6.7	– **3.5**	8.8	**2.7**	**3.6**	5.0	5.8	92	60	80	0	0	SW 2	10 ≡	10	10 ●	0.2	⌊⌋². bis 9^15 a ≡, 6^40–8 p ◍	–
19.	17.2	18.1	20.1	8.9	14.1	10.7	– 1.0	15.2	7.1	7.1	9.3	9.0	84	78	94	0	SW 2	SW 2	10	6	7	8.9	n ◍, a ◍⁰	–
20.	18.2	14.8	18.3	7.9	14.1	12.7	5.8	14.7	10.3	7.5	9.1	7.6	94	76	71	0	0	W 2	10 ●	5	10 ●	1.9	n ◍⁰, t ztw. ◍	–
21.	24.8	25.8	27.0	9.9	10.3	11.9	7.2	13.0	10.1	7.9	7.5	8.6	87	79	84	W 4	W 2	W 2	10 ●	10 ●	6	12.2	n ◍, t ◍²	–
22.	28.2	27.0	26.8	4.1	15.7	11.9	1.9	16.2	9.1	5.7	7.6	5.6	93	57	**54**	W 2	W 2	W 2	2	1	6	0.2	Ω, t ztw. ◍⁰	–
23.	28.1	28.7	30.2	12.2	16.3	9.7	8.5	**16.7**	**12.6**	7.5	8.5	8.3	71	61	92	NW 4	NW 2	0	10 ●	3	4	2.0	n ≡, n, t ztw. ◍	–
24.	29.0	24.9	21.7	4.5	14.9	8.9	2.0	15.4	8.7	5.9	9.1	6.9	94	72	81	0	0	0	10 ≡	3	5	–	bis 10 a ≡²	–
25.	20.8	16.8	**13.1**	10.3	12.9	8.5	7.9	13.0	10.5	6.7	8.0	7.8	72	73	94	SW 2	SW 2	SW 2	10	10 ●	10 ●	12.7	n, t ztw. ◍	–
26.	21.1	21.9	23.3	8.5	13.1	9.5	6.5	13.5	10.0	5.6	6.5	6.8	67	57	76	W 6	W 4	W 2	2	5	10	2.5	n ◍ ≡	–
27.	19.5	21.2	22.5	8.3	10.5	8.9	5.3	10.9	8.1	7.3	7.6	7.1	89	80	84	W 2	W 4	W 4	10 ●	10 ●	6	9.3	n, t ztw. ◍	–
28.	24.0	24.7	26.9	9.5	12.9	8.9	7.0	13.1	10.1	6.3	7.5	6.9	71	68	81	W 4	W 4	NW 2	10	10 ●	5	0.4	n ≡, n, t ztw. ◍⁰	–
29.	29.1	29.4	29.7	5.7	13.7	6.5	4.3	14.2	9.3	6.2	6.8	6.3	91	58	87	NW 2	NW 2	NW 2	8	3	4	–		–
30.	29.6	29.0	27.8	5.1	13.9	10.5	4.6	14.0	9.3	5.9	7.2	6.8	90	60	72	W 2	W 4	W 4	6	4	7	–	Ω	–
31.	29.8	31.1	33.6	9.3	10.5	6.5	6.5	11.0	8.8	7.8	7.6	6.6	89	80	91	W 4	W 4	W 4	10 ●	10	6	2.0	n, t ztw. ◍	–
Mittel	26.7	26.3	26.5	7.5	11.9	8.9	4.9	12.5	8.7	6.7	7.7	7.2	87	74	85				9.3	7.7	7.4	132.2		

Augsburg.

October. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	20.7	20.9	21.8	6.5	6.3	5.9	5.2	7.2	6.2	5.3	5.7	6.4	74	79	93	NE 4	NE 2	NE 2	10	10 ●	10 ●	7.0	9^25 a, 10^45 a–8 p ◍	–
2.	21.9	22.3	23.5	6.6	8.6	8.5	5.7	8.8	7.3	7.1	7.4	7.6	**98**	89	92	NE 2	NE 2	NE 2	10	10	10	–		–
3.	19.9	18.1	16.8	8.7	10.4	8.9	7.8	10.4	9.1	7.8	8.3	8.2	93	89	96	NE 2	NE 2	NE 2	10	10	10 ●	10.1	3–8 p ◍	–
4.	12.7	11.8	12.4	8.1	8.4	8.1	8.0	8.9	8.5	7.7	7.7	7.6	96	93	94	NW 2	NW 2	NW 2	10 ●	10 ●	10 ●	**20.7**	n, t ◍	–
5.	12.9	14.2	16.0	8.1	10.1	8.2	7.6	10.2	8.9	6.9	7.1	7.4	86	78	92	SW 2	SW 2	0	10	10	0	2.4	n ◍	–
6.	17.0	16.7	17.8	5.6	10.7	7.7	3.9	10.9	7.4	6.6	7.8	7.5	97	82	96	0	NW 2	0	10 ≡	4	2	–	a ≡	–
7.	19.8	20.0	21.1	8.2	13.7	11.3	6.3	14.0	10.2	7.7	**9.6**	8.4	94	82	84	0	0	0	9	8	8	–	Ω	–
8.	21.9	21.5	21.5	6.2	15.0	11.3	5.2	15.1	10.2	6.5	8.5	8.7	91	67	88	0	E 2	0	1	8	8	–	Ω	–
9.	21.7	21.7	23.2	9.6	14.8	10.4	7.9	14.8	11.4	7.7	8.4	8.4	87	67	91	0	SW 2	0	9	9	8	–	Ω	–
10.	24.9	24.2	24.5	8.0	12.4	9.4	6.4	12.4	9.4	7.8	8.9	8.3	**98**	85	95	0	E 2	0	10 ▬	9	10	–	a ≡	–
11.	24.7	24.4	25.0	9.2	12.9	10.0	8.6	12.9	10.8	8.3	8.7	8.4	96	78	92	0	NE 2	0	10	9	9	0.4	9 a ◍	–
12.	**25.5**	24.9	25.1	6.9	11.5	7.7	6.0	11.8	8.9	6.9	7.7	6.9	93	75	89	0	E 2	0	10	3	0	–		–
13.	23.9	22.0	20.3	4.5	10.4	7.3	4.0	10.4	7.2	6.2	7.6	7.2	**98**	81	94	0	NE 2	0	10 ≡	4	2	–	a ≡	–
14.	15.3	13.1	10.8	7.2	11.0	7.9	3.6	11.0	7.3	6.5	6.9	6.9	86	70	88	SW 2	W 4	W 2	9	9	10 ●	6.8	3^20–8 p ◍	–
15.	12.8	13.4	13.6	3.2	5.0	4.4	2.4	7.9	5.2	4.8	5.2	4.6	83	80	74	W 4	NW 4	W 4	8	7	9	9.6	n ◍, 11 a–0^15 p ◍ △	–
16.	14.8	17.2	18.7	2.7	4.8	3.9	2.5	4.8	3.7	4.9	5.1	5.2	87	79	85	W 6	W 4	NW 2	10 ●	10	10	14.9	n ◍², a, p ztw. ◍	–
17.	18.7	18.4	17.9	4.0	6.2	3.5	3.0	6.4	4.7	5.5	5.2	5.1	90	74	87	0	0	0	10	10	8	–		–
18.	14.6	11.2	08.6	– 0.4	6.6	5.7	– **0.7**	6.6	**3.0**	**4.3**	6.1	6.5	96	84	96	0	NE 2	0	3	10 ●	10 ●	3.5	⌊⌋, 0^45–8 p ◍	–
19.	07.8	08.4	10.0	8.4	14.6	11.6	5.3	14.8	10.1	7.5	8.6	8.6	92	70	85	SW 2	SW 2	SW 2	10 ●	8	2	5.7	n, a–2^25 p ztw. ◍	–
20.	07.4	06.0	10.0	8.4	12.3	12.0	1.8	13.2	7.5	7.8	9.5	8.8	94	90	85	0	W 2	SW 4	10 ●	8	10	1.8	n–8^45 a ztw., 5^15 p ◍	–
21.	14.9	17.0	18.0	10.6	10.5	7.2	7.2	12.0	9.6	8.4	6.9	6.4	90	73	84	SW 2	SW 4	SW 2	10 ●	9	0	3.6	n–9 a ztw. ◍	–
22.	18.2	17.4	18.0	4.8	14.0	11.2	3.7	14.0	8.9	5.3	5.8	6.4	82	**49**	64	SW 2	SW 2	SW 4	4	8	10	0.4	5^25 p ◍	–
23.	19.0	20.4	22.0	12.0	15.8	9.2	9.0	**15.8**	**12.4**	7.6	7.1	7.6	72	53	89	SW 6	SW 4	SW 2	4	6	4	–	n ≡ Ω	–
24.	18.5	14.0	11.2	5.8	15.0	11.6	5.1	15.3	10.2	6.4	9.0	8.9	93	71	88	0	E 2	0	4	6	10	–	Ω	–
25.	10.6	07.2	**03.6**	9.2	11.4	8.2	7.7	11.9	9.8	6.9	6.8	7.7	80	67	94	0	SW 2	SW 2	4	10 ●	10 ●	13.8	n, 1^15–8 p ◍	–
26.	11.0	13.0	13.5	7.6	13.1	8.4	7.4	13.2	10.3	5.9	5.8	6.4	75	52	78	SW 6	SW 6	SW 2	0	3	4	–		–
27.	10.1	11.7	12.6	9.8	10.7	9.9	6.5	11.2	8.9	8.6	7.3	6.7	95	75	74	SW 4	SW 4	SW 4	10 ●	9	3	19.0	n ◍², a–11^45 a ◍	–
28.	15.0	15.9	18.2	10.1	12.3	7.8	7.8	13.2	10.5	6.3	6.3	6.9	68	60	88	SW 2	SW 4	SW 2	2	9	3	0.1	0^45–1 p ◍	–
29.	20.2	20.0	21.0	7.5	13.0	9.3	6.3	13.1	9.7	6.3	6.6	6.8	82	59	77	SW 2	SW 4	SW 2	8	4	2	–		–
30.	20.4	19.4	19.1	6.8	14.2	11.2	5.5	14.2	9.9	6.2	6.1	6.5	84	51	66	SW 2	SW 4	SW 4	6	4	10	–		–
31.	21.0	23.4	25.3	10.0	9.6	8.0	8.0	11.2	9.6	6.7	8.0	7.3	73	89	92	W 4	NW 2	0	10	9	0	2.8	8^25–11^10 a ◍	–
Mittel	17.4	17.1	17.5	7.2	11.1	8.6	5.6	11.5	8.6	6.7	7.3	7.2	88	74	87				7.8	7.8	6.5	122.6		

München (Centralstation).

October. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	18.0	18.6	19.4	5.5	4.3	3.6	3.6	7.0	5.3	5.9	5.8	5.7	88	93	97	NE 2	SE 1	0	10●	10●	10●	**29.6**	n, t ◍. a ≡	–
2.	19.7	20.2	20.3	5.5	8.4	7.7	3.2	8.6	5.9	5.9	6.6	6.4	88	80	82	0	NE 2	E 1	10	10	10	1.5	n ◍, a ≡	–
3.	17.8	15.5	14.4	8.2	10.4	8.4	7.3	11.4	9.4	6.9	8.0	7.9	85	85	96	SE 1	NE 1	NE 1	10	10●	10●	9.2	n, 1^{10} p–n ◍. a ≡^{0}	–
4.	10.0	09.3	10.3	8.7	9.0	7.9	7.5	9.9	8.7	7.9	7.7	7.4	95	91	93	0	SW 3	SW 2	10●	10●	10●	18.7	n–3^{20} p ◍. a ≡. 8 p ◍^{0}	–
5.	11.0	12.2	13.7	8.4	11.8	9.4	4.9	12.1	8.5	7.0	7.1	7.3	86	69	83	SW 2	SW 1	NW 1	2	9	8	0.5	n ◍, a Boden ≡	–
6.	14.8	14.1	15.4	6.3	13.0	8.7	4.0	13.8	8.9	6.5	7.1	7.5	91	64	89	0	NE 1	0	8=	5	2	–	a Ω ≡^{2}	–
7.	17.5	17.4	19.6	8.2	13.7	9.9	5.9	14.6	10.3	7.7	9.1	**9.4**	94	78	82	0	NE 2	SW 2	9=	7	10●	0.2	a Ω ≡^{2}–10 a. 3–4 p, 7^{30}–8 p ◍^{0},	–
8.	20.1	18.9	19.5	7.1	15.1	10.8	4.3	15.9	10.1	6.8	6.9	8.6	90	53	90	0	E 1	0	1	2	8	0.3	n ◍^{0}, a Ω ≡ [6^{30}–7^{30} p ≼.	–
9.	19.7	19.7	20.9	10.0	14.6	10.3	7.7	15.2	11.5	7.8	7.5	7.9	86	60	85	SW 1	SW 3	SW 1	9	9	7	0.3	n, 1^{5}–^{18} p ◍^{0}, a Boden ≡. 6^{20}–	–
10.	22.5	21.9	22.3	9.5	13.2	9.4	6.0	13.8	9.9	8.1	9.1	8.3	91	80	95	SW 1	0	0	6=	9	10=	–	a Ω^{2}. a, p ≡ [7^{30} p ≼.	–
11.	22.2	22.0	22.6	10.0	12.3	9.8	8.4	12.9	10.7	8.3	8.7	8.0	91	82	88	NE 1	NE 1	NE 1	10=	10	10	–	7^{10} a, t ztw. ◍^{0}. a ≡^{2}	–
12.	23.0	22.3	22.6	7.4	12.2	7.5	4.0	12.7	8.4	9.1	6.2	7.1	93	58	91	NE 2	NE 2	NE 1	9	4	1	–	a Ω ≡^{2}	–
13.	21.6	19.4	18.0	4.8	11.3	7.3	3.6	11.8	7.7	6.4	6.5	6.5	100	65	86	SE 1	NE 1	0	10=	4	3	–	a Ω ≡^{2}	–
14.	13.4	10.8	09.2	7.6	10.8	8.4	2.8	11.6	7.2	6.5	6.3	6.8	83	65	82	SW 1	W 2	W 4	8	8	10●	2.5	a Ω Boden ≡. 3^{13} p–n ◍	–
15.	11.0	11.1	22.7	3.5	3.8	1.8	1.5	9.4	5.5	5.2	5.1	4.7	88	85	90	W 3	W 3	SW 1	9	9	1	12.9	n, 1^{15}–^{40} p, 2^{5}–^{30} p ◍, a ≡^{0},*)	–
16.	12.6	14.9	16.6	2.4	4.8	3.7	1.4	5.1	**3.3**	5.0	5.4	5.4	91	84	90	SW 4	W 3	0	10●*	10●	10	11.1	n, a–9^{50} a ztw. ◍ ✳. 10^{30} a–n	–
17.	16.6	16.1	15.7	3.1	6.6	2.6	0.8	7.3	4.1	5.4	4.9	5.0	95	68	91	0	NE 1	0	10=	9	0	0.3	n ◍^{0}. a ≡^{2} [ztw. ◍.	–
18.	12.5	08.9	06.6	0.8	8.8	6.1 –	**1.4**	8.9	3.8	**4.1**	5.6	6.4	83	67	91	SE 1	NE 1	0	1	10	10	–	a ⌊ ^{2} ≡. 1^{45} p ◍^{0}	–
19.	06.0	06.7	08.3	9.1	15.6	10.7	5.3	15.9	10.6	7.9	8.2	8.4	92	62	89	S 1	W 2	0	9=	5	8	6.1	n ◍. a ≡^{0}	–
20.	05.7	02.4	08.0	9.0	15.4	13.2	7.2	**16.5**	11.9	7.5	8.1	7.7	88	62	68	S 2	SE 2	SW 4	10●=	5	8	1.2	a ≡ ◍ –11^{30} a	–
21.	13.4	15.5	16.3	10.7	8.9	5.9	5.9	13.3	9.6	8.1	7.2	6.3	85	86	91	W 2	SW 2	SW 1	10●	10●	0	6.8	a ≡ ◍ –2^{30} p	–
22.	16.6	15.5	16.0	6.2	14.5	10.1	3.0	15.0	9.0	5.3	7.9	7.7	87	**35**	70	S 1	SW 3	SW 1	8	3	6	0.2	n ◍^{0}. a ≡^{0}	–
23.	17.1	18.2	19.7	13.2	15.2	8.4	8.4	16.3	**12.4**	6.7	6.5	7.2	59	51	88	SW 4	SW 6	0	8	5	0	0.3	n, 9^{20}–10^{15} a, 10^{35}–11^{10} a ◍^{0}	–
24.	16.5	12.2	09.3	6.7	15.8	11.3	4.7	16.3	10.5	6.5	7.1	8.3	88	53	83	S 1	SE 2	0	1	1	10	–	n Ω^{2}. a Boden ≡	–
25.	09.0	05.7	**01.6**	9.4	12.1	8.5	5.5	13.3	9.4	6.7	7.0	7.8	76	67	94	0	W 1	0	3	10●	10●	8.5	n, 1 p–n ◍. a Boden ≡	–
26.	09.6	11.3	11.9	9.0	12.8	7.1	7.1	13.2	10.2	5.6	5.6	5.9	66	51	78	W 4	W 3	SW 1	1	1	0	5.6	n ◍	–
27.	08.4	09.8	10.8	9.9	10.9	9.3	5.3	12.6	9.0	8.4	7.1	6.4	92	72	73	SW 2	SW 4	SW 2	10●	9	0	16.1	n–1^{30} p ◍. a ≡	–
28.	13.3	13.9	16.1	10.7	13.1	8.2	8.2	14.8	11.5	5.4	6.4	6.5	58	57	80	SW 2	W 3	SW 2	2	9	0	0.3	n ≡, n, p ztw. ◍^{0}	–
29.	18.2	18.1	19.0	8.3	14.1	7.5	5.3	14.6	10.0	6.7	6.5	6.7	82	55	88	SW 1	W 2	0	9	2	0	–	a Dunst	–
30.	18.5	17.4	16.8	7.4	14.6	11.0	4.8	15.2	10.0	6.2	6.2	6.1	80	51	62	SW 1	W 4	W 2	3	5	10	–	a Ω ≡	–
31.	18.8	20.9	**23.0**	10.5	9.5	7.1	7.1	11.6	9.4	6.4	7.9	7.2	68	89	96	W 4	NW 1	0	9	10●	0	2.0	8^{10}a, 9^{20}a–2^{30} p ztw. ◍. 8 p Ω^{2}	–
Mittel	15.3	14.9	15.4	7.7	11.5	8.1	4.9	12.6	8.8	6.7	6.9	7.1	71	68	86				6.9	7.1	5.9	134.2	*) 1^{20}–^{38} p, 2^{20}–^{25} p ✳	

München (Sternwarte Bogenhausen).

October. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	17.7	18.3	18.9	5.4	3.6	3.4	2.7	6.6	4.7	6.2	5.9	5.8	92	100	100	NE 5	SE 4	SW 4	10●	10●	10●	**37.4**	n, t ◍	–
2.	19.3	19.7	19.8	4.6	8.1	7.4	3.3	8.4	5.9	6.2	7.2	6.9	98	89	90	SE 3	E 5	E 5	10	10	10	1.8	n ◍	–
3.	17.5	15.2	14.0	7.8	10.2	8.1	7.1	11.0	9.1	7.3	8.4	8.1	93	91	100	E 3	E 4	SE 3	10	10●	10●	11.6	p ◍	–
4.	09.5	08.9	10.0	8.0	8.2	7.6	7.3	8.8	8.1	8.0	8.1	7.8	100	100	100	NW 3	SW 5	SW 3	10●	10●	10●	22.0	n, t ◍	–
5.	10.6	11.7	13.2	7.5	11.2	8.8	5.1	11.8	8.5	6.9	7.4	7.9	89	74	93	SW 4	SW 3	W 1	1	10	5	0.6	n ◍^{0}	–
6.	14.3	13.8	15.1	5.8	12.4	8.2	3.9	12.9	8.4	6.5	7.8	7.7	94	73	94	SE 1	SW 2	SW 2	1	8	9	–	a Ω^{2} ≡	–
7.	17.1	17.1	19.1	7.8	13.9	9.6	5.4	14.5	10.0	7.8	**9.8**	8.0	99	84	89	SE 2	SE 4	SW 4	9	6	10	–	a Ω^{2} ≡	–
8.	19.5	18.5	19.4	6.0	14.8	9.6	4.1	15.1	9.6	6.6	8.0	8.8	94	64	99	E 1	SE 3	NE 2	1	1	9	–	a Ω	–
9.	19.3	19.2	20.6	9.4	14.0	9.9	7.3	14.9	11.1	8.0	7.7	8.1	91	65	89	W 3	SW 5	SW 4	9	9	8	0.8	n ◍^{0}	–
10.	22.1	21.5	21.9	8.6	13.3	9.2	6.3	13.6	10.0	8.1	9.3	8.6	98	82	99	SW 3	0	SE 1	7=	9	10	–	a Ω ≡^{0}	–
11.	21.9	21.5	22.3	9.6	12.0	9.4	8.4	13.2	10.8	8.8	9.1	8.4	99	88	96	SE 3	SE 2	SE 3	10●	10	10	0.1	n ≡^{2}, a Hoch ≡ ◍^{0}	–
12.	22.4	21.8	22.3	7.0	11.8	6.6	4.2	12.2	8.2	7.5	7.0	7.1	100	68	98	NE 5	SE 5	SE 2	10	6	0	–	a Ω Hoch ≡	–
13.	21.2	18.8	17.4	4.6	10.9	6.4	3.1	11.6	7.4	6.3	7.1	7.0	100	72	98	E 2	SE 4	0	10=	8	4	–	a Ω^{2} ≡^{2}	–
14.	12.8	10.4	08.8	6.6	10.4	7.2	3.1	11.0	7.1	6.7	6.6	7.6	93	70	100	W 3	SW 4	SW 6	8	10	10●	2.9	a Ω. p ◍	–
15.	10.6	10.6	11.4	2.6	2.6	2.2	1.0	7.2	4.1	5.3	5.5	4.7	96	100	87	W 5	SW 5	W 6	10	9	2	15.6	n, t ✳ ◍	–
16.	12.0	14.4	16.1	1.6	4.5	3.6	1.0	4.8	**2.9**	5.2	5.5	5.4	100	87	92	W 7	W 6	SW 2	10✳	10	10	14.1	n, t ✳ ◍ ≡	–
17.	16.2	15.7	15.4	1.4	6.3	2.2	0.1	7.0	3.6	5.0	5.2	4.9	100	72	91	E 1	0	SE 3	10=	9	0	–	n, a ≡^{2}	–
18.	12.0	08.6	06.3	– 0.8	8.3	5.6	– **2.2**	8.7	3.3	**4.2**	6.3	6.7	98	77	99	SE 3	SE 3	SE 1	1	10	10	–	a ⌊ ^{2}	–
19.	05.8	06.3	07.8	8.3	16.0	10.3	4.9	**16.3**	10.6	8.0	8.4	8.5	98	62	92	SW 3	SW 5	0	9	6	7	6.9	n ◍	–
20.	05.6	02.1	07.7	8.0	14.2	12.7	6.6	15.8	11.2	7.7	8.9	7.9	96	74	73	SE 4	SE 3	SW 6	10●	5	10	1.6	n, a ztw. ◍^{0}	–
21.	12.8	14.9	15.9	9.4	7.9	5.6	5.6	12.7	9.2	8.8	7.8	6.5	100	98	96	SW 5	SW 5	SW 3	10●	10●	0	8.2	n, a–2^{30} p ◍	–
22.	16.3	15.1	15.4	5.1	13.8	9.3	3.0	14.1	8.6	6.2	5.1	6.7	94	**44**	76	SE 3	SW 4	SW 3	8	1	7	–	a Ω	–
23.	16.9	17.8	19.4	12.6	14.9	7.9	7.7	15.8	**11.8**	7.0	6.6	7.3	64	52	92	SW 5	SW 6	SW 3	9	4	0	–		–
24.	16.0	11.8	08.9	4.7	15.4	9.8	3.5	15.8	9.7	6.2	8.1	8.4	97	62	94	SE 3	SE 3	SE 3	3	1	10	–	a Ω^{2}	–
25.	08.5	05.3	**01.3**	7.6	11.4	8.0	7.3	12.6	10.0	6.8	7.7	8.0	88	77	100	SE 3	SW 2	SW 2	3	10	10●	10.8	n, t ◍	–
26.	09.1	10.9	11.4	8.4	12.2	5.8	5.6	12.6	9.1	6.0	5.8	6.2	73	55	90	W 6	SW 7	SW 4	0	1	0	3.5	n ◍	–
27.	07.7	09.1	10.4	9.2	9.9	9.0	4.5	11.9	8.2	8.7	7.4	6.4	100	82	74	SW 2	W 5	SW 4	10●	10	0	17.8	n, a ◍	–
28.	12.8	13.5	15.7	9.8	12.4	8.6	8.6	14.3	11.5	5.7	6.6	6.6	63	62	79	SW 4	SW 6	SW 4	3	10	0	0.1	n ◍^{0}	–
29.	17.8	17.7	18.7	7.6	13.7	6.3	4.3	13.9	9.1	6.7	6.4	6.8	86	55	96	SW 4	SW 3	SW 3	9	3	0	–	a Ω^{2}	–
30.	18.2	17.1	16.5	6.6	13.7	10.2	4.1	14.1	9.1	6.3	7.2	6.3	87	61	68	SW 3	SW 4	SW 5	3	4	10	–	a Ω Dunst	–
31.	18.4	20.5	**22.6**	10.0	8.6	7.4	7.0	10.8	8.9	6.7	8.2	7.6	73	99	99	SW 6	SW 3	SW 2	9	10	0	3.0	a ◍	–
Mittel	14.9	14.4	15.0	6.8	11.0	7.6	4.6	12.1	8.4	6.8	7.3	7.2	92	76	92				7.2	7.4	6.2	158.8		

Hohenpeissenberg.

October. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	77.1	77.7	78.6	2.1	0.1	0.2	− 0.1	2.8	1.4	5.3	4.6	4.7	100	100	100	NE 6	NE 4	SE 2	10⊜●	10⊜●✳	10	**23.0**	n, t ≡. n−10^{30}a ◍, dann ✳ ◍	–
2.	78.7	79.3	79.5	1.6	4.8	3.8	0.2	5.6	2.9	4.9	6.0	5.9	95	93	98	NE 2	NE 6	NE 5	1	10	10	0.5	n ≡ ✳. (8 a Thal≡), t ztw.*)	⊠
3.	77.1	75.6	74.6	2.4	6.3	5.8	2.1	6.3	4.2	5.5	6.5	6.8	100	91	99	NE 6	NE 6	NE 3	10⊜	10	10⊜●	0.9	n−11^{45}a, 4^{30}p−n ≡, n, 5 p−n ◍	–
4.	71.3	70.8	71.1	5.6	5.6	4.5	4.5	6.3	5.4	6.8	6.6	6.3	100	97	100	W 2	W 4	W 2	10⊜●	10⊜●	10⊜●	15.7	n, t ◍ ≡	–
5.	71.6	72.9	74.2	4.0	7.5	6.4	3.2	9.0	6.1	6.1	6.5	6.5	100	84	91	SW 4	E 2	W 1	8	10	10	1.1	n ≡ ◍ *) Boden ≡.	–
6.	74.7	74.8	76.0	5.4	9.9	6.5	5.0	10.1	7.6	6.6	7.2	7.0	99	80	98	NE 4	NE 4	N 4	9	8	8	–	n Ω^2 (Thal≡)	–
7.	77.8	78.1	79.8	7.7	11.1	5.8	5.7	11.9	8.8	7.2	7.7	6.7	91	77	97	SW 2	NE 2	NE 4	7	9	7●	2.2	(n Thal≡.) a Ω. 4^{55} p-n ◍. 5^5-7^{15}	–
8.	80.1	79.8	79.9	8.6	11.8	9.0	5.5	12.5	9.0	5.7	5.9	6.5	68	58	75	SW 2	E 2	SE 4	1	2	7	–	n Ω^2 (Thal≡) [p ◪. 5^{25} p △.	–
9.	79.9	80.3	81.2	8.6	8.9	7.7	6.1	9.7	7.9	6.6	6.9	6.7	79	80	86	SW 4	SW 4	SW 3	10	10	10⊜●	5.3	n, 4^{10} p−n ztw. ◍, 4^{50} p−n ≡	–
10.	82.5	82.2	82.5	7.4	11.3	8.1	6.2	12.2	9.2	6.8	7.9	7.7	89	78	96	SW 2	NE 4	SW 2	5	10	10	0.2	n ◍	–
11.	82.3	82.1	82.6	9.0	9.4	7.8	7.3	10.3	8.8	6.4	**8.0**	6.1	74	87	77	W 1	E 2	NE 2	10	10	10	0.8	n Ω (Thal≡). 8^{30} a−o p ztw. ◍	–
12.	82.3	82.0	82.3	5.3	7.6	5.4	5.1	8.5	6.8	6.6	6.6	6.5	99	84	97	NE 4	NE 6	NE 6	10 ⊜	7	10	–	n, 8−9^{45} a ≡, a Ω^2. 8 p ☋	–
13.	80.8	79.3	78.0	3.5	8.0	5.5	1.9	9.0	5.5	5.5	6.8	5.8	93	84	86	SW 4	NE 4	SE 2	0	9	9	–	n ⌙ (Thal≡). a Boden ≡,**)	–
14.	73.7	71.6	70.2	3.3	6.9	5.2	2.5	8.3	5.4	5.7	5.6	6.1	98	75	91	W 4	NW 6	W 6	10	10	10●	0.3	n Ω^2 (Thal≡). 7^{30}a, 4^{30} p−n ◍	–
15.	70.9	71.3	71.8	− 0.4	0.9	− 1.0	− 1.0	5.6	2.3	4.5	4.8	4.3	100	98	100	W 4	SW 6	SW 8	9	8	4	12.4	n ◍ ✳ ≡. op, 2^{45} p−n ztw.†)	⊠
16.	72.5	74.6	76.1	− 0.8	0.8	0.7	**1.6**	1.1	**0.2**	4.3	4.3	4.6	100	90	95	SW 8	SW 4	S 2	10⊜✳	10	9	2.3	n ≡. n, a ztw. ≡ ✳	⊠
17.	75.9	75.6	75.2	0.8	3.8	1.1	− 0.6	4.0	1.7	4.5	4.5	4.6	95	73	95	E 2	N 3	W 2	9	8	0	–	(n Thal≡, Thal⌙, 8 a Thal≡)	⊠
18.	72.0	70.0	67.9	4.2	8.3	7.1	0.0	9.4	4.7	**4.1**	4.3	5.0	65	54	66	SW 2	E 2	E 1	2	10	10	–	n ⌙^{2} (Thal≡)	–
19.	68.1	69.0	69.9	8.3	12.9	9.9	5.5	13.2	9.4	6.7	6.7	7.1	81	60	78	SW 5	SW 4	SW 2	10	5	4	5.1	n, 8^{20} a ◍	–
20.	67.2	65.2	70.0	10.4	15.3	9.9	8.3	**15.3**	**11.8**	6.9	7.9	7.1	74	61	78	S 2	S 2	SW 7	10	7	10	1.0	n, 10^{30} a, 4^{20} p ◍. 3^{50} p ◠	–
21.	74.0	75.6	76.5	6.8	5.0	4.7	4.2	10.3	7.3	7.2	6.1	5.7	98	94	88	SW 4	SW 6	W 4	10●	10●	2	5.3	n−3^{30} p ◍	–
22.	76.9	76.5	77.0	6.3	10.5	9.0	4.7	10.6	7.7	5.0	5.9	4.6	70	63	51	W 6	W 2	W 4	5	3	10	–	n Ω (Thal ⌙)	–
23.	78.3	79.6	80.5	10.0	11.7	9.1	9.0	12.0	10.5	6.1	7.3	7.2	66	71	84	W 6	W 4	SW 2	9	9	2	0.1	n ≡ ◍^{0}	–
24.	76.9	73.3	71.1	9.7	14.3	14.1	7.4	14.5	11.0	5.7	6.0	5.0	63	51	**42**	S 4	SE 3	W 3	4	3	10	–	n Ω (Thal⌙, stellenw. Thal≡)	–
25.	70.1	67.3	**64.4**	6.8	9.3	6.6	6.1	14.1	10.1	6.0	6.8	7.3	80	77	100	SW 4	NE 2	NW 2	6	10●	10⊜●	4.5	n, 11^{30} a−n ztw. ◍. 8 p ≡	–
26.	70.6	72.3	72.6	6.1	9.2	6.3	4.2	9.2	6.7	5.7	5.1	5.6	80	59	78	SW 6	W 4	SW 2	0	0	2	7.5	n ◍ ≡	–
27.	69.6	71.0	71.5	8.4	8.6	8.4	5.3	11.3	8.3	**8.0**	6.5	4.8	97	78	58	W 6	SW 4	SW 8	10●	9	0	6.7	n−o p ◍. 6^{45} a ◠. 8^{20} a ≡	–
28.	73.8	75.0	76.8	7.9	8.8	6.5	5.9	10.1	8.0	4.7	6.2	5.8	59	73	81	SW 6	NW 4	W 5	2	9	1	–	n ≡, 3^{10} p−n ztw. ◍^{0}	–
29.	78.8	78.7	79.5	6.6	10.3	7.8	6.1	10.9	8.5	5.9	5.9	6.1	80	63	77	SW 4	W 2	SW 2	9	1	4	–	**) Thal≡. 6 p ☋.	–
30.	79.0	78.5	77.7	7.1	10.7	8.8	6.4	10.9	8.7	5.4	6.1	4.8	71	64	57	SW 2	SW 4	SW 6	7	7	4	–	n Ω (Thal ⌙)	–
31.	79.8	81.1	**83.0**	6.9	7.4	5.7	5.7	9.8	7.8	6.0	6.6	6.7	81	86	99	SW 5	W 4	NW 2	8	10●	2	0.2	o^{40} p−n ztw. ◍^{0}	–
Mittel	75.6	75.5	75.9	5.8	8.3	6.3	4.2	9.5	6.9	5.9	6.3	6.0	85	77	85				7.1	7.9	6.9	95.1	†) ✳ ≡.	

Wendelstein.

October. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	18.2	18.5	19.6	− 2.8	− 2.4	− 2.6	− 3.6	− 1.8	− 2.7	3.7	3.8	3.8	100	100	100	NE 6	NE 4	NE 2	10 ⊜	10 ⊜	10 ⊜	**47.5**	n, t ≡ ✳^{2}. t ≡	–
2.	20.3	21.5	21.7	− 1.4	4.8	3.2	− 3.8	5.2	0.7	4.1	5.4	3.7	100	84	64	SE 2	E 1	E 4	2	3	3	–		–
3.	19.5	18.0	16.6	3.2	2.2	2.0	0.8	5.0	2.9	3.3	5.4	5.3	58	100	100	E 2	E 6	0	6	9●	10 ⊜	6.1	p ◍ ≡	–
4.	13.2	12.7	13.3	0.4	0.2	0.2	− 0.4	2.0	0.8	4.7	4.7	4.7	100	100	100	W 4	W 5	W 3	10⊜●	10⊜●	10⊜●	13.0	n, t ≡ ◍	–
5.	13.9	15.3	16.8	1.6	1.4	1.6	− 0.8	5.0	2.1	5.2	5.0	4.9	100	97	94	E 2	o	o	2	10 ⊜	10 ⊜	–	p ≡	–
6.	17.1	17.4	18.2	3.0	5.4	2.0	0.6	6.4	3.5	4.8	5.8	5.2	85	86	96	SE 2	SE 2	o	2	10 ⊜	5	–	2 p ≡	–
7.	20.2	21.0	21.8	3.6	5.0	2.8	1.0	6.6	3.8	5.7	5.8	5.6	96	88	100	o	o	E 1	6 ⊜	10 ⊜	10 ⊜	–	t ≡	–
8.	22.5	22.6	22.5	2.4	5.4	3.8	0.6	7.4	4.0	4.3	4.3	4.1	79	65	68	W 2	W 2	W 3	0	4	5	–		–
9.	22.8	22.9	23.4	3.2	3.6	1.4	0.2	5.6	2.9	4.9	5.1	4.6	85	86	90	W 3	W 3	W 4	6	8●	10⊜●	5.0	n, p ◍. p ≡	–
10.	24.4	**24.5**	24.2	2.0	5.7	3.2	0.8	5.8	3.3	5.3	6.5	5.8	100	95	100	NW 2	W 6	W 4	10 ⊜	6	10 ⊜	–	a, p ≡	–
11.	24.3	24.1	24.2	2.4	2.4	1.5	1.0	3.2	2.1	4.8	5.0	5.1	86	90	100	W 3	W 2	o	10 ⊜	10⊜●	10⊜●	6.6	t ≡ ◍	–
12.	23.9	23.9	23.7	0.6	1.8	0.4	− 0.6	3.4	1.4	4.7	4.5	4.3	97	85	90	NE 1	SE 2	NE 4	10 ⊜	7	4	0.2	n ◍. n, a ≡	–
13.	22.5	21.1	19.2	0.2	4.0	1.0	− 1.4	4.4	1.5	4.0	5.3	4.4	84	87	89	NE 2	W 2	W 3	4	8 ⊜	4	–	a ⌙^{2}. p ≡	–
14.	15.9	14.4	13.0	1.4	2.6	0.4	− 1.4	3.2	0.9	**2.6**	2.9	4.0	**50**	52	85	W 4	W 4	W 6	6	8	7	–		–
15.	11.8	12.4	12.9	− 4.8	− 5.0	− 5.4	**− 6.3**	0.4	− 2.9	3.2	3.1	3.0	100	100	100	W 10	W 8	W 10	10	10 ⊜	10 ⊜	5.1	n, t ≡ ✳ ≡	⊠
16.	12.8	15.3	16.9	− 5.4	− 5.1	− 5.0	− 6.2	− 4.2	**− 5.2**	3.0	3.1	3.1	100	100	100	W 10	W 10	W 3	10 ⊜	10 ⊜	10 ⊜	0.9	n, t ≡ ✳^{0} 〓	⊠
17.	16.6	16.9	16.5	− 5.4	− 2.2	− 3.4	− 5.4	− 1.2	− 3.3	3.0	3.9	3.5	100	100	100	o	o	W 4	10 ⊜	10 ⊜	o	–	n−p ≡	⊠
18.	15.1	13.4	11.4	1.0	6.0	5.2	− 4.2	7.2	1.5	4.9	6.0	5.9	100	87	89	SW 3	SE 2	SW 3	2	8	10	–		⊠
19.	10.9	13.0	13.6	2.2	8.4	4.2	0.0	9.4	4.7	5.4	**7.4**	5.6	100	91	90	W 2	W 3	W 2	8 ⊜	5	4	3.6	n ◍. a ≡	–
20.	12.1	09.4	13.6	6.6	12.0	4.2	3.4	**12.2**	**7.8**	7.1	6.1	5.9	97	58	95	SE 2	S 10	SW 10	8	3	4	2.1	n ◍. t ≡ ztw. ◍^{0}	–
21.	17.0	18.1	18.8	3.2	− 0.4	− 0.2	− 0.8	6.4	2.8	5.8	4.5	4.5	100	100	100	W 6	W 10	W 6	10 ⊜	10 ⊜	6✳	5.2	n ≡. bis p ≡. t ◍ ✳^{0}	–
22.	19.4	19.3	19.6	1.0	6.6	5.0	− 1.4	6.6	2.6	4.3	5.5	4.6	86	76	70	W 2	o	SW 2	6	2	2	–		–
23.	21.2	21.7	23.0	4.0	4.2	3.4	2.8	6.2	4.5	4.9	6.2	5.8	79	100	100	W 6	W 10	W 6	3	6	10 ⊜	–	p ≡	–
24.	20.4	17.8	15.4	5.0	10.0	7.2	2.8	10.2	6.5	4.3	4.9	4.3	65	53	57	SW 1	W 2	W 4	3	2	10 ⊜	–	8 p ≡	–
25.	13.5	10.8	**06.1**	3.0	4.6	6.4	1.4	8.2	4.8	4.8	5.4	6.9	85	85	95	E 1	W 10	W 2	4	10 ⊜	10 ⊜	–	n ≡. p ≡	–
26.	12.9	15.1	15.8	2.6	6.0	4.2	1.4	7.2	4.3	2.8	3.8	3.3	**50**	54	54	W 10	W 10	W 5	0	0	0	8.7	n ◍. n−p ≡	–
27.	12.7	14.0	14.9	4.6	2.0	2.2	0.2	7.4	3.8	6.0	5.3	3.2	96	100	59	W 6	W 10	W 4	8	8	0	3.7	Dunst^2. t ztw. ◍ ≡	–
28.	16.9	17.8	19.4	1.8	5.2	1.0	0.0	6.4	3.2	3.8	4.5	4.9	73	68	100	SW 3	NW 2	W 4	3	7	4	–		–
29.	20.9	21.2	21.9	1.4	5.0	2.4	0.2	6.2	3.2	4.6	5.2	4.7	90	80	85	W 1	o	W 1	8	5	3	–	a ⌙	–
30.	21.7	21.2	20.7	2.6	7.2	5.2	1.0	8.1	4.6	4.5	4.4	3.3	80	58	**50**	NW 1	W 3	W 5	4	3	5	–		–
31.	21.4	22.6	24.2	1.4	1.2	0.3	0.0	6.0	3.0	4.4	5.0	4.7	86	100	100	W 10	W 10	W 10	5	10⊜●	10⊜✳	3.2	p ≡ ◍ ✳. t ≡	–
Mittel	17.9	18.0	18.1	1.4	3.5	1.9	− 0.6	5.3	2.4	4.5	5.0	4.6	87	88	88				6.0	7.1	6.7	110.9		

Aschaffenburg.

November. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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.	60.0	57.8	57.2	4.4	10.6	6.6	1.5	11.0	6.3	4.6	5.7	5.4	74	60	74	E 2	E 2	E 2	3	4	0	–		–
2.	55.2	53.4	53.4	3.4	12.2	6.0	2.0	13.0	7.5	4.6	7.4	5.6	78	70	81	SE 2	E 2	E 2	6	10	0	–		–
3.	53.2	52.0	51.6	5.2	12.0	8.0	3.0	12.0	7.5	5.4	7.2	6.1	81	69	78	E 2	E 2	E 2	10	10	4	–		–
4.	51.7	52.4	53.6	6.6	12.0	8.6	4.1	13.0	8.6	5.7	8.3	7.4	78	80	89	E 1	SW 2	E 2	10	8	0	0.4	von 6 p an kurze Zeit ◍	–
5.	55.1	53.8	53.8	3.8	11.8	7.2	2.0	12.0	7.0	5.1	8.3	7.0	85	81	93	E 2	NW 2	E 2	10	6	10	–		–
6.	54.4	54.7	55.7	9.2	13.4	7.6	6.1	14.7	10.4	8.2	**9.1**	7.0	95	80	90	W 2	NW 2	W 2	10	6	6	–		–
7.	55.2	53.2	50.7	5.6	8.4	6.8	3.6	9.2	6.4	6.4	6.6	5.9	94	81	80	W 2	SE 2	E 2	10 ≡	10	8	–	8 a ≡	–
8.	45.3	44.9	45.0	7.4	9.4	6.4	4.1	10.0	7.1	6.7	6.9	5.8	88	79	81	W 2	E 2	W 2	10 ●	10	10	2.5	n, t ztw. ◍	–
9.	46.8	46.7	48.4	5.8	8.4	6.2	4.1	9.0	6.6	5.4	5.3	5.4	79	65	76	E 2	E 2	E 2	9	8	4	–		–
10.	46.3	42.5	41.3	3.2	7.4	10.8	2.0	11.0	6.5	4.9	6.9	8.6	85	90	90	W 2	SE 2	E 2	10 ●	10	10	**6.0**	n ◍⁰, t ztw. ◍	–
11.	40.3	40.3	42.5	8.9	8.2	8.0	1.2	11.8	6.5	5.8	6.1	5.7	67	75	71	W 1	NW 2	E 3	9	10	10	2.0	11 a–m ◍ △	–
12.	40.9	40.2	**38.0**	9.4	13.8	13.0	7.1	14.9	11.0	7.1	7.6	6.2	80	65	55	NW 2	E 2	SE 2	10	8	10	2.7	n ◍	–
13.	44.1	46.8	49.5	9.8	9.8	6.2	6.1	14.0	10.1	5.5	5.0	4.6	60	56	65	W 3	W 4	W 2	10	10	4	–		–
14.	49.0	45.5	42.4	4.4	9.6	9.0	4.1	10.0	7.1	4.1	4.5	5.0	65	50	58	W 1	SE 1	W 2	8	10	10	–		–
15.	41.9	42.5	45.0	7.8	15.5	12.0	7.6	**16.6**	**12.1**	5.9	6.4	7.2	62	**49**	69	E 2	W 2	E 2	8	6	10	–		–
16.	50.7	52.7	54.9	8.2	9.8	7.6	7.6	13.0	10.3	7.3	8.2	6.3	91	91	80	E 2	W 2	W 2	10	10	6	3.9	n, t ztw. ◍	–
17.	58.4	58.4	58.0	6.0	10.0	9.0	5.1	10.2	7.7	6.8	8.3	7.1	97	91	83	E 1	E 2	E 2	10 ≡	10	10	–	8 a ≡	–
18.	58.1	58.9	59.4	5.8	6.0	5.2	5.2	11.0	8.1	5.8	5.6	5.7	85	81	86	E 1	E 2	E 2	10	10	10	–		–
19.	60.0	60.2	60.0	5.2	6.0	5.2	5.1	8.0	6.6	5.7	5.8	5.7	86	84	86	E 3	E 2	E 2	10	10	10	–		–
20.	60.3	59.5	59.5	4.6	5.0	3.6	3.6	5.5	4.6	5.5	5.9	5.6	87	90	95	E 2	SE 2	E 2	10	10	10	–		–
21.	50.1	60.4	61.2	3.8	4.8	4.8	3.6	5.5	4.6	5.4	5.6	5.6	90	87	87	E 2	NW 2	E 2	10	10	10	–		–
22.	**62.5**	60.9	60.4	– 1.1	6.4	2.4	– **1.1**	7.0	3.0	4.3	5.3	4.5	100	73	80	W 2	E 2	E 2	10 ≡	6	0	–	8 a ≡	–
23.	59.4	57.6	57.5	0.9	5.8	2.0	0.9	6.5	3.4	4.1	4.2	4.5	82	61	85	E 2	E 2	E 2	8	4	0	–		–
24.	57.9	57.1	58.7	– 0.7	4.2	2.6	– 0.7	6.0	2.7	4.1	4.5	3.9	94	73	70	W 1	E 2	E 2	10	3	0	–		–
25.	59.2	58.3	57.5	– 0.3	3.6	1.2	– 0.3	4.0	**1.9**	**3.4**	**3.4**	3.6	76	57	70	E 2	E 4	E 2	0	4	0	–		–
26.	55.0	52.6	54.3	2.6	5.8	3.4	1.2	6.0	3.6	3.8	3.9	3.7	69	57	63	E 2	E 3	E 3	10	6	0	–		–
27.	56.0	55.3	56.0	0.5	4.2	2.2	0.5	4.8	2.7	3.8	4.2	4.4	80	68	82	E 2	E 2	W 2	9	6	10	–		–
28.	57.6	56.9	56.9	1.5	3.4	2.8	1.0	4.0	2.5	4.6	5.0	4.6	91	85	80	W 2	E 2	E 2	10	10	10	–		–
29.	55.8	55.0	55.1	1.3	1.5	0.4	0.4	4.0	2.2	3.8	3.9	3.5	76	76	75	E 2	E 2	E 1	10	10	10	–		–
30.	56.4	50.2	56.3	0.2	3.4	2.0	0.0	4.0	2.0	4.0	5.2	4.6	87	88	87	W 2	E 2	W 2	10	10	10	0.1	zwischen 11 a–0 p ◍ ✳	–
Mittel	53.2	52.7	53.1	4.5	8.1	5.9	3.0	9.4	6.2	5.3	6.0	5.5	82	74	79				9.0	8.2	6.4	17.6		

Bayreuth.

November. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	41.2	39.8	38.8	– 0.6	7.6	3.0	– 2.1	7.9	2.9	4.0	5.0	4.6	90	64	81	SE 2	SE 6	SE 4	2	4	0	–	n, a ⌴² ≡⁰. t ztw. ≋	–
2.	36.9	35.5	35.1	0.2	8.8	4.4	– 0.9	9.1	4.1	3.6	4.4	4.7	76	**51**	76	SE 2	SE 4	SE 4	3	5	0	–	a ⌴⁰. a, p ≡⁰	–
3.	34.3	32.7	32.5	3.0	9.6	5.5	1.5	10.1	5.8	4.6	5.6	5.9	81	63	88	S 2	SE 2	SE 2	9	8	0	–	a, p ≡⁰	–
4.	32.6	32.5	34.3	2.6	8.6	8.6	1.7	8.9	5.3	4.7	6.2	7.5	84	74	91	SE 2	SE 2	0	4	10 ≡	10 ≡	–	n, t ≡⁰	–
5.	35.7	34.9	34.5	7.8	9.8	7.2	6.3	10.3	**8.3**	7.3	**7.7**	7.0	93	86	93	E 2	S 2	W 2	10 ≡	10	10	–	a Ω⁰ ≡⁰	–
6.	34.4	34.6	35.8	8.6	10.2	8.2	4.9	10.5	7.7	7.1	**7.7**	7.3	86	83	91	W 2	W 2	W 2	10 ≡	9	7 ≡	–	n, t ≡⁰	–
7.	36.0	34.4	32.2	6.3	8.5	3.0	2.3	8.7	5.5	6.4	6.3	5.2	90	76	91	SE 2	SE 2	S 2	10 ≡	10 ≡	0	–	n, t ≡⁰	–
8.	26.8	25.8	24.7	4.6	7.2	6.1	2.1	7.7	4.9	5.6	6.8	5.9	89	90	94	SE 6	S 2	S 2	10 ≡ ●	10 ≡	10	1.9	n, t ≡⁰. a–1 p ztw. ≋ ◍⁰	–
9.	27.0	27.4	28.3	5.0	6.3	5.0	4.1	6.7	5.4	5.8	4.5	5.6	89	63	86	W 2	W 2	W 2	10	10	10	0.3	n ztw., 6³⁰ p ◍⁰	–
10.	26.3	24.1	22.7	1.6	5.7	6.5	– 0.7	6.7	3.0	4.5	5.6	6.7	87	82	93	E 2	SE 2	S 2	9 ≡	10 ●	10 ●	2.4	a ⌴ ≡⁰. 2–8 p ◍	–
11.	**19.3**	20.7	23.5	9.0	8.6	5.7	5.7	9.5	7.6	6.9	5.6	5.6	80	67	82	W 6	W 6	W 4	10	10	10	**2.9**	n, t ztw. ◍⁰. t ztw. ≋. 4¹⁵ p ▲⁰	–
12.	23.3	22.3	21.3	4.6	11.6	7.2	3.9	**11.9**	7.9	5.6	7.0	6.0	89	69	79	S 4	SW 4	SE 4	10	8	2	1.2	n ztw. ≋ ◍	–
13.	25.3	27.4	30.0	9.8	9.4	7.2	5.1	9.9	7.5	6.0	5.6	5.0	66	63	66	SW 4	W 4	W 4	9	10	10	–	p ztw. ≋	–
14.	30.1	27.3	24.9	1.6	8.2	5.5	– 0.3	8.5	4.1	4.7	5.8	5.9	91	71	88	E 2	SE 2	SE 4	10 ≡	6	5	–	n, a ⌴⁰ ≡	–
15.	24.1	24.7	26.7	4.4	9.8	4.0	3.9	10.5	7.2	5.5	6.9	5.8	89	76	95	S 2	SE 2	SE 2	3 ≡	1	0	–	n ⌴⁰. a, t ≡	–
16.	30.3	32.3	34.9	1.8	8.0	5.7	0.9	8.3	4.6	4.8	6.6	6.1	91	82	90	E 2	S 2	W 2	10 ≡	10 ≡	10 ≡	–	n ⌴⁰. a, t ≡	–
17.	38.3	38.9	38.7	5.7	7.4	5.5	4.9	7.7	6.3	6.5	6.7	6.0	**96**	88	89	S 2	S 2	S 2	10 ≡	10 ≡	10 ≡	–	n, t ≡	–
18.	38.3	38.3	39.3	4.8	6.8	6.8	3.7	7.3	5.5	5.7	6.3	6.5	89	85	88	SE 2	E 2	E 2	9 ≡	10	10	–	a ≡	–
19.	40.3	40.1	40.1	5.9	6.3	5.0	4.7	6.8	5.8	6.4	5.8	5.8	93	81	89	SE 2	SE 4	SE 2	10 ≡	10	10 ≡	–	a, p–8 p ≡⁰	–
20.	40.1	39.3	39.7	3.4	4.0	3.4	2.9	5.0	4.0	5.3	5.4	5.3	92	88	92	S 2	W 2	SW 2	10 ≡	10 ≡	10	0.3	n ztw. ◍⁰. a ≡⁰. p ztw. ≡ ◍⁰	–
21.	39.9	39.7	41.0	3.0	4.0	2.2	1.5	4.7	3.1	5.2	5.4	4.7	91	88	87	S 2	W 2	W 2	10 ≡	10 ≡	10 ≡	–	n, t ≡. p ztw. ≡ ◍⁰	–
22.	**42.4**	41.0	40.8	1.8	5.7	0.0	– 0.1	5.9	2.9	5.0	4.4	4.3	95	64	94	SE 2	E 2	NE 2	10 ≡	1	0	0.4	p ztw. ◍⁰. n, a ≡². p ≡⁰	–
23.	39.4	37.8	37.7	– 3.8	2.8	– 0.2	– **4.3**	3.1	– **0.6**	**3.2**	4.6	4.3	93	80	94	E 2	W 2	W 2	3 ≡	9 ≡	6 ≡	–	n, a ⌴² ≡. t ≡	–
24.	37.3	38.3	38.9	1.6	3.8	1.8	– 0.9	4.5	1.8	4.6	5.0	4.3	89	83	82	W 2	E 4	E 2	10 ≡	10	6	–	n, a ≡	–
25.	39.6	38.5	38.0	– 0.8	1.0	– 0.2	– 2.1	1.8	– 0.1	3.7	4.1	3.6	85	80	79	E 2	NE 2	NE 2	4	6	4	–	a Dunst	–
26.	35.4	33.8	34.4	1.0	4.0	2.8	– 1.1	4.1	1.5	4.3	4.5	4.5	87	73	79	NE 6	NE 8	NE 4	7	8	4	–	a Dunst. t ztw. ≋	–
27.	35.2	35.3	36.0	1.8	4.8	– 0.8	– 1.3	5.5	2.1	4.2	5.0	3.7	80	78	86	E 2	SE 4	SE 2	8 ≡	8 ≡	2	–	n ztw. ≋. t ≡⁰	–
28.	36.6	36.0	36.8	– 0.2	1.8	0.8	– 2.1	2.1	0.0	4.3	4.6	4.1	94	88	83	W 2	W 2	W 2	10 ≡	10 ≡	10 ≡	–	n, t ≡	–
29.	35.8	34.4	34.2	1.0	0.7	– 0.2	– 0.9	1.0	0.1	4.3	4.1	4.1	87	85	90	E 2	SE 4	SE 2	10 ≡	10 ≡	10 ≡	–	n, t ≡	–
30	34.1	33.0	34.1	– 0.4	3.4	2.0	– 1.7	3.7	1.0	4.0	4.6	4.3	90	78	80	W 2	NW 4	NW 4	10 ≡	8	10	–	n ztw. ✳⁰. a ≡. a, p ztw. ◍⁰	–
Mittel	33.9	33.4	33.7	3.2	6.5	4.1	1.4	7.0	4.2	5.1	5.6	5.3	88	77	86				8.3	8.4	6.5	9.4		

Bamberg.

November. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	46.9	44.9	44.1	1.8	9.1	4.8	− 0.7	9.4	4.4	4.5	5.2	4.9	85	72	76	SE 1	SE 4	S 3	1	6	0	0.1	a ⌴ 2 ≡	–
2.	42.5	40.7	40.3	2.2	10.3	7.5	− 0.9	10.6	4.9	3.6	5.5	5.2	96	60	68	S 3	SE 3	SW 2	2	8	3	/	n ⌴ (Thal ≡). 2 p ◑	–
3.	40.1	38.5	38.4	2.4	10.3	7.3	1.3	10.7	6.0	5.1	6.7	6.3	93	72	83	E 1	NW 1	0	10 =	8	3	0.1	a ≡. 2 p ◑	–
4.	38.4	38.2	40.2	4.4	9.2	7.9	2.1	9.8	6.0	5.2	6.9	7.5	84	80	94	S 1	S 1	SW 2	8 =	10	0	/	a Ω ≡. 4 p ◍ 0	–
5.	41.3	40.6	40.4	7.1	7.6	7.1	6.4	8.4	7.4	7.5	7.6	7.5	100	98	100	SW 3	S 2	SW 3	10 =	10	10	–	a ≡	–
6.	40.0	40.7	41.9	8.4	11.4	9.1	5.3	12.5	8.9	7.8	7.8	7.9	94	78	92	W 2	NW 1	SW 2	10	10	5	0.3	n ≡. 8 15–45 a ◍	–
7.	41.7	39.8	37.6	6.1	7.4	4.6	4.4	9.2	6.8	7.0	6.8	5.9	100	89	94	S 1	SE 2	0	10 =	10	0	0.2	n, a ≡	–
8.	31.8	31.6	31.8	5.0	7.6	6.4	2.2	7.9	5.1	5.9	6.8	5.9	90	88	83	S 5	SW 3	W 1	9	10	10 ●	0.5	n ≡. a, 8 p ◍ 0	–
9.	32.7	33.1	34.5	3.8	7.5	4.5	3.6	7.5	5.6	5.2	5.0	5.6	87	66	89	W 2	SW 3	W 2	9	8	10	0.3	5 55 a ◍	–
10.	32.0	29.3	28.2	1.6	4.3	8.0	0.1	8.3	4.2	4.8	6.2	**8.0**	93	100	100	S 4	S 4	SW 3	10	10 ●	10 ●	3.2	n Ψ. a ⌴. 9 30 a–n ztw. △ ✳ ◍	–
11.	**25.7**	25.9	29.4	8.4	9.8	6.0	4.0	10.3	7.2	7.2	5.7	5.7	88	64	82	W 5	W 6	W 3	9	7	9	**4.4**	a ⌣. t ztw. ◍	–
12.	28.3	27.3	26.1	6.1	10.9	10.1	4.2	12.8	8.5	5.8	7.2	5.0	83	74	**54**	S 6	SE 5	SW 5	10	9	6	0.7	n, a ◍	–
13.	30.8	33.4	36.1	10.6	9.4	6.4	6.1	11.9	**9.0**	6.0	6.0	5.1	64	69	71	SW 4	SW 3	SW 3	10	10	2	0.1	n ◍ 0	–
14.	35.7	32.8	30.2	2.4	6.5	6.5	0.3	6.8	3.6	5.2	5.8	6.0	96	81	83	S 2	S 3	S 4	1	8	7	0.1	a ⌴. 2 p ◑	–
15.	29.6	29.8	32.0	4.8	14.4	8.1	3.3	**14.4**	8.9	5.9	7.2	6.8	92	59	85	S 1	0	0	5	1	4	–	a Ω (a, 8 p Thal ≡)	–
16.	36.2	38.3	40.8	3.6	7.8	6.7	3.3	8.1	5.7	5.7	7.0	6.8	97	89	93	0	SE 1	S 1	10	9	10	–	a Ω	–
17.	44.4	44.6	44.4	6.6	7.5	6.1	5.6	7.6	6.6	6.7	7.4	6.5	93	96	93	S 2	S 1	S 2	10 =	10 ●	10	–	a ≡. t ztw. ◍ 0	–
18.	44.6	44.3	45.5	4.8	5.8	5.6	4.2	6.3	5.3	6.0	6.4	6.6	94	93	97	0	NW 1	SW 1	10	10	10 ●	–	t ztw. ◍ 0	–
19.	46.3	45.9	46.2	5.2	5.8	4.6	4.3	5.9	5.1	6.5	6.3	5.9	98	91	94	0	S 1	S 2	10	10	10 ●	0.3	t ztw. ◍ 0	–
20.	45.8	45.2	45.7	3.6	3.6	3.2	2.8	4.8	3.8	5.7	5.5	5.5	97	93	95	S 2	S 2	SW 1	10	10 ●	10	0.3	t ztw. ◍ 0	–
21.	45.6	45.6	47.0	2.5	2.5	2.5	2.0	3.4	2.7	5.4	5.4	5.3	98	98	96	SE 2	SW 1	0	10	10 ●	10 ●	0.3	a Ω. t ztw. ◍	–
22.	**48.4**	46.7	46.6	2.0	6.0	1.6	1.6	7.3	4.5	5.3	5.3	4.5	100	76	87	0	E 2	0	10 =	2	0	0.2	n ◍. a ≡	–
23.	45.2	43.6	43.5	− 1.9	3.4	1.1	− **2.7**	5.0	1.2	3.6	4.5	4.2	90	76	85	N 1	NE 2	N 2	2	8	3	0.1	a ⌴ 2 Dunst	–
24.	43.1	43.6	44.9	1.0	4.4	2.4	− 0.5	4.7	2.1	4.0	4.1	3.7	81	65	68	N 2	SE 3	NW 1	9	7	9	–		–
25.	45.4	44.0	43.9	− 0.2	2.2	0.6	− 1.1	3.0	1.0	3.5	**3.4**	2.6	78	64	75	N 1	E 4	NE 3	0	3	10	–	a ⌴	–
26.	40.2	38.4	40.3	2.2	4.7	3.2	− 0.1	5.3	2.6	3.8	**3.4**	3.5	70	**54**	62	E 5	E 7	SE 3	5	9	3	–		–
27.	41.1	41.1	41.9	− 0.1	4.7	1.7	− 0.7	5.3	2.3	4.0	4.5	4.2	87	70	82	NE 1	0	0	9	10	10	–		–
28.	42.7	42.2	42.7	1.2	2.6	1.6	0.9	2.9	1.9	4.2	4.5	4.1	83	80	80	0	NW 1	0	10	10	10	–		–
29.	41.8	40.4	40.6	0.4	0.8	− 0.3	− 0.8	2.0	**0.6**	3.8	3.8	3.7	80	78	83	0	E 1	0	10	10	10	–		–
30.	40.4	39.5	40.5	− 0.4	3.6	2.2	− 1.3	4.2	1.5	4.3	4.9	4.8	96	83	89	0	NW 4	0	10 = ✳	10 ●	10	0.2	8 a ✳ ≡. t ztw. ◍	–
Mittel	39.6	39.0	39.5	3.5	6.7	4.9	2.0	7.5	4.8	5.3	5.8	5.5	89	79	84				8.0	8.4	6.8	11.4		

Würzburg.

November. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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.	57.1	55.0	54.4	0.1	9.2	4.9	− 0.5	10.0	4.8	4.5	5.7	5.4	98	66	82	0	E 4	E 2	0	3	0	–	a ⌴ ≡	–
2.	52.5	51.0	50.4	1.6	8.2	3.9	0.6	9.2	4.9	4.5	6.2	6.0	87	77	98	E 2	E 2	0	0	10	0	–	a ⌴ ≡	–
3.	50.1	48.8	48.6	2.1	9.2	5.2	1.0	9.9	5.5	5.2	6.9	6.6	98	80	100	0	0	0	10 =	10	0	–	a Ω ≡	–
4.	48.1	48.4	50.3	3.2	8.8	5.8	2.8	9.4	6.1	5.8	7.3	6.8	100	87	99	0	0	0	10 =	10 =	0	–	a Ω. t ≡	–
5.	51.6	50.4	50.5	6.5	11.3	6.8	4.4	11.8	8.1	7.2	8.3	7.3	100	83	99	0	SE 2	0	10 =	8	0	–	a Ω ≡	–
6.	50.5	50.9	52.0	9.4	13.0	8.9	4.9	13.3	9.1	7.5	8.5	7.8	87	76	92	SW 2	0	0	10	10	10	0.5	a Ω ≡, nach 8–9 a ◍	–
7.	51.8	49.9	47.8	5.4	8.6	7.5	4.5	8.9	6.7	6.7	7.4	6.7	100	89	88	0	SW 2	SW 2	10 =	10 =	10 =	–	a Ω. t ≡	–
8.	42.1	41.6	41.9	6.0	9.5	5.7	3.0	9.9	6.5	6.4	6.5	6.4	91	74	94	0	SW 4	W 2	10 ●	10	10	3.9	7 45–8 30 a, 6–7 55 p ◍	–
9.	43.2	43.5	44.6	5.6	8.3	4.9	3.8	9.3	6.6	6.0	5.8	5.7	88	71	89	0	SW 4	W 2	10	10	10	0.3	n ◍ 0	–
10.	42.0	39.3	37.9	3.1	6.8	10.8	1.3	11.0	6.2	5.0	7.1	**8.9**	88	96	93	0	W 2	W 2	10	10	10 ●	2.5	a ≡, t ztw. ◍	–
11.	36.3	36.2	39.7	9.2	10.5	7.0	5.3	12.1	8.7	7.1	5.8	6.2	81	62	82	W 6	W 4	W 2	8	10	10 ●	**6.3**	n, a, p ztw. ◍	–
12.	38.0	36.4	**35.0**	8.4	14.4	9.3	5.3	**14.9**	**10.1**	6.3	7.1	7.0	77	**58**	80	SW 6	W 2	W 2	10	10	10	1.1	n ◍	–
13.	40.8	43.2	46.4	10.9	10.5	7.0	7.0	12.0	9.5	6.3	5.8	5.4	64	62	72	W 6	W 6	SE 2	10	10	0	–	n, a ⌣	–
14.	45.6	42.3	39.4	2.3	9.2	6.3	1.2	10.4	5.8	4.9	5.5	5.9	91	63	83	0	SW 2	SE 2	10	8	8	–	a ⌴ ≡	–
15.	39.1	39.3	42.2	4.4	11.7	7.5	4.0	13.2	8.6	5.8	7.1	7.1	93	69	91	0	SE 2	SE 2	8	4	8	–	a ≡	–
16.	46.4	48.5	50.5	7.4	10.3	8.2	5.6	10.8	8.2	7.1	7.7	7.3	93	82	91	0	0	0	10	8	0	–		–
17.	54.5	54.6	54.5	5.3	9.9	8.0	4.6	10.2	7.4	6.6	7.4	7.1	99	82	89	0	SE 2	SE 2	10 =	10 =	10	–	a Ω, t ztw. ≡	–
18.	54.8	54.8	55.9	5.2	5.8	5.6	4.2	8.0	6.1	6.0	5.9	6.3	90	87	93	0	0	0	10 =	10 =	10	–	t ztw. ≡	–
19.	56.5	56.1	56.4	4.8	6.1	5.6	4.2	6.5	5.4	5.8	6.2	6.3	90	88	93	0	0	SE 0	10 =	10	10	–	a ≡	–
20.	56.3	55.9	56.1	3.7	4.1	3.9	3.2	5.6	4.4	5.6	5.4	5.6	93	88	92	0	0	E 2	10 =	10	10	–	a ≡	–
21.	56.3	56.3	57.5	2.3	4.3	4.1	2.0	5.0	3.5	5.1	5.8	5.8	94	93	95	0	0	0	10 =	10	10	0.1	a ≡, p ◍ 0	–
22.	**58.3**	57.2	56.9	3.0	5.7	1.7	1.6	6.4	4.0	5.6	5.7	4.8	98	83	93	0	E 4	E 2	10 =	6	0	–	a ≡	–
23.	55.7	54.4	54.1	− 0.6	4.3	1.3	− 1.2	4.8	1.8	4.1	4.1	4.3	92	66	82	0	0	0	8	4	0	–	a ⌴ ≡	–
24.	54.0	54.0	55.2	0.2	5.3	1.6	− **1.6**	6.3	2.4	4.0	4.9	4.2	85	74	82	0	NE 4	NE 2	10	4	0	–	a ⌴ ≡	–
25.	55.6	54.5	54.4	− 0.8	3.1	1.3	− 1.2	3.8	**1.3**	**3.5**	3.8	3.8	81	66	76	0	NE 4	NE 2	0	0	10	–	a ⌴	–
26.	50.4	48.6	50.6	1.0	5.1	2.5	0.0	5.8	2.9	3.8	4.0	4.0	75	61	72	E 4	E 4	E 4	4	10	0	–		–
27.	51.8	51.6	52.4	1.3	4.2	3.1	0.0	4.6	2.3	3.9	4.6	4.8	78	74	84	E 4	0	0	10	10	10	–		–
28.	53.4	52.7	53.2	2.3	3.8	2.8	2.0	4.4	3.2	4.5	4.5	4.7	82	75	82	0	E 2	E 4	10	10	10	–		–
29.	52.3	51.2	51.3	1.4	2.0	1.3	1.0	2.8	1.9	3.9	4.0	3.8	76	75	76	E 4	0	0	10	10	10	–	a ≡	–
30.	51.8	51.3	51.7	1.2	4.7	2.6	− 0.2	5.0	2.4	4.4	4.9	4.9	89	76	89	E 2	NW 2	W 2	10	10	0	–	a ⌴ ≡	–
Mittel	49.9	49.3	49.7	3.9	7.6	5.2	2.4	8.5	5.5	5.4	6.0	5.9	89	76	88				8.6	8.5	5.9	14.7		

Nürnberg.

November. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	44.7	42.8	41.8	0.8	9.2	4.4	0.1	9.2	4.7	4.7	5.7	5.5	96	66	89	E 2	SE 4	SE 2	1	3	0	0.1	n ⌴². 8 a Boden ≡⁰	–
2.	40.5	38.7	38.4	1.6	11.5	5.0	1.0	11.7	6.4	4.2	6.5	5.8	82	64	89	SE 2	SE 4	SE 4	3	4	0	0.1	n ⌴². 8 p Dunst	–
3.	37.9	36.3	36.3	3.6	11.1	5.5	2.5	11.1	6.8	4.8	6.6	5.7	82	67	85	SE 2	SE 2	NE 2	9 ≈	8	7 ≈	0.1	n Ω². 8 a, 8 p ≡⁰	–
4.	36.5	36.4	38.4	3.6	11.2	9.0	3.0	11.2	7.1	4.9	7.1	**8.2**	83	72	96	SE 2	SW 2	SW 2	9	10	2	–	n Ω⁰. 8 a, 8 p Dunst. p ztw. ◎⁰	–
5.	39.5	38.6	38.4	6.7	9.6	6.0	5.0	9.7	7.4	7.3	7.6	6.9	100	86	99	SW 2	W 2	SE 2	10 ≈	9 ≈	10 ≈	0.2	n, t ≡²	–
6.	38.6	39.0	40.1	8.4	11.0	7.6	5.0	11.0	8.0	7.0	8.0	7.5	86	81	96	SW 2	W 2	SW 2	10	9	8	0.2	n ≡². 8 a, 8 p Dunst. a ztw. ◎⁰	–
7.	39.7	37.6	35.3	6.5	8.8	3.5	3.5	9.0	6.3	7.0	6.5	5.8	98	77	98	SE 2	SE 4	E 2	10 ≈	9	0	–	n, 8 a ≡. 8 p Boden ≡	–
8.	30.4	30.4	29.9	5.0	7.6	6.0	1.2	8.0	4.6	6.2	6.9	6.1	95	89	88	SE 4	SW 4	SW 4	9 ●	10 ●	10	0.8	n ⌴ ≡. t ztw. ◎⁰	–
9.	30.9	31.2	32.7	5.3	6.9	3.5	3.5	6.9	5.2	6.1	5.8	5.7	92	79	97	SW 2	NW 2	SE 2	9	10	8	0.1	n, p ztw. ◎⁰. 8 p Dunst	–
10.	30.3	27.8	26.9	1.0	4.9	7.5	0.3	7.5	3.9	4.7	6.2	7.5	96	97	98	SE 2	SW 4	S 4	6	10 ●	10	**3.6**	n ⌴². 8 a Dunst. 9⁴⁵ a–2¹⁰ p *)	–
11.	24.7	25.0	28.3	8.6	9.7	5.1	5.1	10.0	7.6	7.4	5.4	5.6	89	**60**	86	SW 4	SW 6	SW 4	8	7	5	2.9	n, 4¹⁵–5²⁵ p ◎. 10² a ◎⁰. tztw. ≋	–
12.	27.4	25.7	**24.5**	6.9	13.0	8.9	4.8	**13.0**	8.9	5.8	6.7	5.1	79	61	61	SW 6	SW 4	SW 4	10	4	2	0.1	n ◎⁰	–
13.	29.3	31.9	34.9	10.3	10.2	7.1	7.1	10.8	**9.0**	6.2	6.5	5.9	66	70	78	SW 4	SW 4	SW 4	9	10 ●	5	0.1	n, t ztw. ◎⁰	–
14.	34.1	30.6	28.7	1.0	8.4	5.3	0.9	8.7	4.8	4.9	5.9	6.2	100	71	94	SE 2	S 4	SE 4	10 ≈	4	2	0.1	n ⌴². n, 8 a ≡². 8 p Dunst	–
15.	27.8	27.8	30.1	3.0	12.7	6.5	3.0	12.8	7.9	5.6	7.4	6.7	98	68	94	SE 2	NW 2	NE 2	4	1	1	0.1	n ⌴². n, 8 a, 8 p Boden ≡. 8 p ⌣	–
16.	34.0	36.2	38.7	3.9	7.6	6.1	3.9	7.7	5.8	5.6	6.5	6.3	92	83	90	NE 2	NW 2	SE 2	8	9	10 ≈	–	n Ω. n, 8 p ≡. 8 a Dunst	–
17.	42.3	42.7	42.3	5.8	5.8	4.4	4.4	6.4	5.4	6.6	6.2	5.9	96	90	96	SE 2	NE 4	SE 4	10 ≈ ●	10 ●	10	0.1	n, 8 a ≡ ◎. t ztw. ◎⁰. 8 p Dunst	–
18.	42.3	42.0	43.3	4.0	6.2	5.1	3.5	6.2	4.9	5.9	6.0	6.1	97	85	92	SE 2	SW 2	SW 2	10 ≈	10	10	0.2	n, 8 a ≡. n, 8²⁰ a, p ztw. ◎⁰	–
19.	43.9	43.7	43.8	4.9	5.6	5.1	4.9	5.6	5.3	6.0	6.2	6.4	94	91	97	SE 2	SE 2	SE 2	10	10	10	0.1	n ≡. n, t ztw. ◎⁰. 8 a, p Dunst	–
20.	43.6	43.2	43.3	3.9	4.9	3.5	3.5	5.1	4.3	6.0	5.9	5.5	98	92	93	SW 2	SE 2	SE 2	10 ≈ ●	10	10	0.2	n, 8 a ≡. n, 8 a, tztw. ◎⁰. p Dunst	–
21.	43.6	43.6	44.8	2.9	3.4	3.3	2.9	3.5	3.2	5.4	5.4	5.1	96	93	88	SW 2	SW 2	NW 2	10 ≈	10	10	0.2	n, 3¹⁴–4⁹ p ≡ ◎⁰. 8 a ≡	–
22.	**45.7**	44.2	44.2	3.0	7.0	1.7	1.7	7.0	4.4	5.4	4.6	4.3	95	62	84	0	SE 4	NE 2	6	2	0	0.1	n ≡ ◎⁰. 8 a Boden ≡. 8 p Dunst	–
23.	42.7	41.4	40.9	– 1.0	4.3	2.6	– **1.8**	4.3	1.3	4.0	3.9	**3.7**	94	63	67	NE 2	NE 4	NE 4	3	8	3	0.1	n ⌴² ≡. 8 a Boden ≡	–
24.	40.6	41.1	42.3	1.2	4.4	0.2	0.2	4.8	2.5	4.5	4.3	4.1	91	68	89	NW 2	E 6	SE 4	10 ≈	5	0	–	n, 8 a ≡⁰. 8 p Dunst	–
25.	42.5	41.2	40.8	– 1.2	2.4	0.5	– 1.2	2.4	**0.6**	3.8	**3.7**	4.0	90	68	83	NE 4	NE 6	NE 6	0	4	10	–	n ⌴ ≡. 8 a Dunst	–
26.	36.8	35.5	37.1	1.6	4.1	2.4	0.3	4.1	2.2	4.2	4.0	4.2	82	66	77	NE 6	E 4	NE 4	7	9	9	–		–
27.	38.5	38.9	39.6	1.0	3.9	2.4	1.0	4.0	2.5	4.5	4.6	4.9	90	75	89	NE 2	SE 4	SE 2	6	10	10	–	n ⌴⁰. 8 a Boden ≡⁰. 8 p Dunst	–
28.	40.0	39.9	40.3	1.3	2.5	1.6	1.3	2.5	1.9	4.5	3.8	4.0	89	69	78	0	SE 2	NE 4	10 ≈	10	10	–	n, 8 a ≡	–
29.	39.5	38.3	38.3	0.1	1.0	0.1	0.1	1.6	0.9	4.0	4.1	3.9	87	80	85	SE 2	SE 2	NW 2	10 ≈	10	10	–	8 a ≡	–
30.	38.2	37.8	38.6	– 0.2	2.5	2.4	– 0.3	2.7	1.2	4.4	5.0	5.0	98	91	91	SW 2	NW 4	NW 4	10 ≈ ●	10	10	0.4	n ≡². 8⁰–¹⁰ a ≡. n, 8⁰–¹⁰ a, p [ztw. ◎⁰.	–
Mittel	37.6	37.0	37.4	3.5	7.1	4.4	2.4	7.3	4.8	5.4	5.8	5.6	91	76	88				7.9	7.8	6.4	9.9	*) ◎. 10²⁴ a △.	

Kaiserslautern.

November. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	49.2	47.1	46.0	4.5	10.5	5.9	1.6	11.6	6.6	5.9	6.5	5.8	94	69	84	E 1	SE 2	SW 1	10	1	0	–	a ≡²	–
2.	44.9	43.3	43.5	2.3	14.3	8.7	0.1	15.0	7.6	4.9	7.4	7.7	91	61	92	0	SW 2	W 1	10 ≈	9	10	–	a ⌴² ≡²	–
3.	43.3	41.5	41.1	6.7	14.7	9.3	5.8	**15.9**	10.9	7.1	7.7	7.5	98	61	87	0	S 1	E 2	9 ≈	10	8	–	a Ω ≡	–
4.	41.9	42.8	45.0	8.7	13.1	7.0	5.0	14.3	9.7	8.3	9.0	7.4	99	81	99	0	NW 2	W 1	10 ≈	8	8	0.9	6–7⁵⁰ a ◎. 8 a ≡. 9–10 a ◎ ≡	–
5.	45.7	44.4	44.7	5.1	11.7	7.8	2.1	12.5	7.3	6.6	8.4	7.8	100	83	99	0	W 1	NE 1	10 ≈	6	10	–	a Ω ≡²	–
6.	45.6	45.7	46.7	9.9	13.1	6.3	6.3	13.1	9.7	8.4	7.8	7.1	92	69	99	SW 2	NW 2	0	10	9	0	0.3	n ◎⁰, a Dunst	–
7.	45.3	42.2	40.1	2.6	9.4	4.1	1.8	10.1	6.0	5.5	7.7	6.1	100	88	100	0	N 1	0	10 ≈	0	0	–	a Ω² ≡²	–
8.	35.8	35.1	36.1	8.3	9.5	6.1	1.6	10.3	6.0	6.9	6.6	6.2	86	75	88	SW 3	W 3	W 2	10	7	10 ●	6.2	n ≡² ◎, 2¹⁷–3⁴⁵ p, 6⁵⁵–8 p ◎	–
9.	37.5	37.4	37.9	5.8	8.5	4.8	4.0	9.0	6.5	5.9	6.0	5.8	87	73	90	SW 2	W 2	0	10	10	0	2.3	n ◎, 8 a Dunst	–
10.	34.9	33.0	32.2	5.5	10.1	11.8	0.3	12.0	6.2	6.4	8.9	**9.4**	96	96	93	W 2	W 2	W 2	10 ●	10 ●	10	3.5	n–7 p ztw. ◎	–
11.	31.9	31.2	34.6	8.3	7.0	7.5	7.0	11.9	9.5	6.7	6.7	5.9	82	89	77	W 2	W 2	W 6	9	10 ●	10	6.6	n ◎ ≋, a, p ztw. ◎, 2³¹–³⁴ p ▲	–
12.	31.9	29.5	**27.5**	10.0	13.5	14.0	5.9	14.0	10.0	7.3	6.7	6.9	80	58	58	W 6	SW 2	SW 4	10	3	8	2.2	n ◎	–
13.	36.0	38.4	41.2	9.1	9.2	6.3	5.8	15.0	10.4	6.0	5.5	5.5	70	63	78	W 6	SW 3	SW 2	10	10	0	–	n ≋	–
14.	38.4	34.6	31.6	3.1	9.5	10.6	0.1	11.4	5.8	5.3	4.8	5.5	93	**54**	58	0	S 2	SW 2	7 ≈	10	10	–	a ⌴ ≡	–
15.	31.7	33.1	36.5	12.6	13.3	9.5	9.1	14.2	**11.7**	6.8	7.8	8.1	62	68	91	SW 2	SW 3	SW 2	10	10 ●	10 ●	3.5	10–11 a, 2 p, 8 p ◎	–
16.	41.9	43.5	45.3	7.5	8.9	6.4	6.4	9.5	8.0	7.4	7.6	7.1	96	89	99	0	W 1	NE 2	10 ●	10	10	**13.9**	n ◎², a ◎	–
17.	48.3	47.7	47.4	6.7	11.1	7.9	5.1	12.0	8.6	7.1	7.4	7.5	98	75	94	E 1	E 2	E 2	10	3	10	0.7	n ◎, a Dunst, später ≡	–
18.	48.2	48.3	49.4	5.2	5.9	5.7	4.5	8.0	6.3	6.2	6.3	6.3	94	91	93	SE 2	E 1	E 1	10	10	10	–	a, 2 p Dunst	–
19.	50.0	50.1	50.6	4.9	5.7	4.0	4.0	7.0	5.5	6.2	6.2	6.1	97	91	100	SE 1	E 1	0	10 ≈	10	10 ≈ ●	–	a ≡⁰, 2 p Dunst, 6–8 p ≡ ◎⁰	–
20.	50.2	49.6	49.7	3.6	4.6	4.2	2.9	5.6	4.3	5.7	6.2	6.1	97	98	98	W 1	0	NE 1	10 ≈	10 ≈	10 ≈ ●	–	a Ω⁰. t ≡⁰. 8 p ◎⁰	–
21.	50.1	50.6	51.8	3.9	6.1	5.7	3.0	6.9	5.0	6.0	5.8	6.3	98	83	93	NW 2	SW 2	NE 1	10	10	10	–	n ≡ ◎⁰, a ≡⁰, p Dunst	–
22.	**51.9**	50.3	49.8	4.9	5.7	3.4	2.9	6.2	4.6	5.7	5.5	5.2	89	80	90	E 2	E 2	E 2	10	10	5	–	a Ω Dunst, später –m ≡	–
23.	48.6	47.0	47.5	0.6	4.5	0.5	– 0.1	4.7	2.3	4.4	4.5	4.6	92	71	96	E 1	E 2	N 1	9 ≈	1	0	–	a ⌴ ≡⁰	–
24.	47.4	46.9	47.9	0.1	5.8	1.3	– 1.4	6.4	2.5	3.9	3.8	4.5	85	55	89	E 1	E 2	E 2	9	5	0	–	a ⌴ ≡⁰	–
25.	48.3	46.9	47.2	– 0.9	2.4	0.1	– **1.5**	2.4	**0.5**	3.9	**3.7**	3.8	90	68	81	E 2	E 2	NE 2	0	2	10	–	a ⌴	–
26.	44.2	42.3	43.9	0.5	2.1	1.5	– 0.9	2.6	0.9	4.1	4.3	4.4	85	80	85	NE 3	E 2	E 1	10	10	10	–		–
27.	45.5	45.7	46.4	0.3	1.7	1.5	– 0.4	3.0	1.3	4.2	4.4	4.5	90	85	89	E 2	0	NE 1	10 ≈	10	10	–	a ≡⁰, 8⁴⁰–11⁴ a ✕⁰	–
28.	46.9	46.6	47.0	1.6	2.5	1.8	0.8	4.5	2.7	4.4	4.5	4.6	85	80	88	E 2	E 2	E 2	10	10	10	–	a ≡⁰, 2 p Dunst	–
29.	45.9	44.7	45.8	1.2	1.7	– 0.1	– 0.1	3.0	1.5	4.3	4.0	3.9	85	77	85	E 2	NE 2	0	10	10	10	–		–
30.	47.1	46.7	47.3	1.3	5.3	2.7	– 0.9	5.8	2.5	4.5	5.2	5.3	89	78	94	W 1	N 2	N 1	10	9	10	1.3	8 a Dunst, 0²¹ p △, 3⁵–6 p ztw. ◎	–
Mittel	43.6	42.9	43.4	4.8	8.1	5.5	2.7	9.3	6.0	5.9	6.2	6.1	90	76	89				9.4	7.8	7.3	41.4		

Ludwigshafen.

November. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1894.
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.	62.7	60.2	59.3	2.2	11.6	8.8	2.1	14.0	8.1	5.2	6.4	6.0	96	63	71		0	E	2		0	10	3	0	–	bis 9 a ≡	–
2.	58.3	56.6	56.5	4.4	12.4	8.8	2.8	14.0	8.4	5.4	7.2	7.1	87	68	84	S	1	S	1		0	3	3	0	–		–
3.	56.3	54.8	54.3	7.2	13.4	9.8	5.0	14.5	9.8	6.5	**9.9**	8.0	86	87	88		0		0		0	6	5	0	–		–
4.	55.0	55.6	57.8	8.8	13.8	9.6	8.8	15.8	**12.3**	7.3	9.6	8.7	87	82	**98**		0		0		0	10	5	0	–	9 a ◍0	–
5.	58.7	57.8	57.8	7.2	10.0	7.2	6.3	12.0	9.2	7.4	8.4	7.4	**98**	92	**98**		0		0		0	10 =	0	10	0.3	n Ω. bis 11 a ≡	–
6.	58.3	58.3	59.3	10.4	14.3	8.8	6.8	15.0	10.9	8.0	8.7	8.0	85	72	95		0	S	2		0	9	8	8	–		–
7.	58.7	56.1	53.6	3.8	6.4	6.4	3.3	8.8	6.1	5.8	7.0	7.0	97	**98**	**98**		0		0	S	1	10 =	10 =	5	–	a, p ≡	–
8.	48.8	48.3	49.9	8.6	9.4	5.4	5.4	10.5	8.0	6.7	6.7	6.5	81	76	95	S	2	SW	4	S	1	10	10	5	2.3	n, t ztw. ◍	–
9.	50.5	50.6	51.9	5.3	7.8	6.8	4.7	10.0	7.4	6.1	6.4	5.4	92	81	73		0		0		0	10	9	5	0.7	n ztw. ◍	–
10.	48.4	46.1	44.9	4.6	9.2	11.0	3.5	11.5	7.5	5.3	8.0	9.3	84	92	95		0	SW	2	SW	2	10	10	9	3.4	n, t ztw. ◍	–
11.	44.3	43.8	47.5	9.2	8.8	8.4	4.4	12.0	8.2	6.4	7.8	5.8	74	92	70	SW	6	SW	4	SW	2	6	8	8	2.0	n, t ztw. ◍. n ≡	–
12.	44.6	42.8	**40.9**	9.6	15.6	11.2	6.8	**16.0**	11.4	8.2	7.0	8.7	92	**53**	88	SW	6	S	4		0	8	5	5	0.1	n ◍	–
13.	48.3	51.0	54.0	10.2	10.2	5.6	5.6	12.5	9.1	7.8	8.8	6.0	84	95	88	SW	4	SW	4		0	8	9	1	–	n ≡	–
14.	52.9	48.1	44.7	3.2	9.2	7.8	3.2	10.5	6.9	5.1	5.3	5.5	89	61	69	S	2	SE	2		0	5	8	0	–		–
15.	44.6	45.8	48.8	8.2	13.6	11.6	6.3	14.8	10.6	7.7	8.7	9.4	94	75	94	SW	2		0		0	5	10	10 ●	–	4 p ◍0. v. 7^{50} p an ◍	–
16.	54.7	56.3	58.4	8.2	10.0	8.2	7.3	12.0	10.0	7.9	7.0	7.7	**98**	76	94		0		0		0	10 ●	10	10	**7.7**	n ◍. bis 10^{30} a ◍0	–
17.	61.6	61.0	61.0	6.0	10.4	9.0	6.0	11.0	8.5	6.8	7.7	7.4	97	82	87		0		0		0	8	1	0	1.2	n ztw. ◍ ≡. a Ω Dunst	–
18.	61.9	61.8	62.9	6.4	7.0	6.8	6.3	9.0	7.7	6.1	6.4	6.3	86	85	85		0		0		0	10	10	10	–	≡	–
19.	63.5	63.3	63.6	5.6	6.0	5.4	4.4	8.8	6.6	6.0	6.1	6.1	88	88	91	E	2		0		0	10	10	10	–	Dunst	–
20.	63.8	63.1	63.1	5.4	4.8	4.8	4.8	8.0	6.4	6.3	6.0	6.2	94	94	97	E	2		0		0	10 =	10 =	10 =●	–	t ≡. v. 4 p an ≡ ◍0	–
21.	63.3	63.7	64.1	3.8	5.8	5.4	3.8	7.8	5.8	5.8	5.8	5.9	97	85	87	S	2	SW	1		0	10 =	8	8	0.3	n ≡ ◍0. a Ω ≡	–
22.	**65.3**	63.8	63.3	3.2	7.2	3.8	3.2	7.5	5.4	5.6	5.9	5.2	97	77	87	N	2		0		0	3	9	0	–		–
23.	62.2	61.6	60.5	1.0	5.9	1.2	0.7	8.0	4.4	4.6	4.6	4.4	92	66	89		0	N	2		0	1	0	0	0.1	a ⌊ Dunst	–
24.	60.9	60.1	61.4	0.3	6.8	3.4	– 0.2	7.0	3.4	4.2	4.1	4.1	90	56	70	N	2	N	2		0	5	7	0	0.1	a ⌊	–
25.	62.1	60.5	60.8	– 0.2	4.2	1.4	– **0.5**	6.3	2.9	3.7	**3.6**	3.8	85	58	74		0	NE	2		0	0	0	10	–	a ⌊	–
26.	57.8	55.4	57.1	0.5	2.8	2.8	0.5	4.0	**2.3**	4.3	4.5	4.1	90	79	72	NW	2	N	4	NE	4	10	10	10	–		–
27.	58.7	58.8	59.5	1.2	3.4	2.0	1.2	4.0	2.6	4.4	5.2	4.5	89	88	85	N	2	N	2	N	1	9	10	10	–	9$^{20-25}$ a ✳0	–
28.	60.6	60.9	60.6	2.0	3.0	2.0	1.5	6.0	3.8	4.6	5.5	4.5	87	96	85	N	2	NW	2		0	10 =	10 =	10	–	a, p ≡	–
29.	59.4	58.2	58.8	2.5	2.8	1.2	1.2	4.0	2.6	4.1	3.9	4.3	74	69	85	E	2	E	2		0	10 =	8	10	··	n, a ≡	–
30.	60.2	59.6	60.2	1.0	4.6	4.2	0.5	6.5	3.5	4.6	5.3	5.4	92	84	87	S	2	SW	2	SW	1	10 =	9	10	–	n, a ≡. 7$^{30-45}$ a ≡ ◍0	–
Mittel	56.9	56.1	56.6	5.0	8.4	6.3	3.9	10.1	7.0	5.9	6.6	6.3	89	79	86							7.9	7.5	5.8	18.2		

Ansbach.

November. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	35.5	34.0	33.0	– 0.2	9.2	2.9	– 1.8	9.4	3.8	4.3	5.4	4.7	94	62	82		0	SE	2	SE	2	1	2	0	–	a ⌊	–
2.	31.6	30.1	29.7	0.9	10.0	4.9	0.0	10.4	5.2	4.5	6.3	5.6	90	69	86	S	2	S	2	SE	2	10	7	6	–	a ⌊	–
3.	29.0	27.6	27.6	2.1	10.8	4.8	0.2	10.8	5.5	4.8	7.3	5.9	89	74	92		0		0		0	5	10	8	–		–
4.	27.3	27.7	29.7	3.4	12.1	7.1	2.0	12.2	7.1	5.4	8.0	7.0	93	75	93		0	SW	2	SW	2	7	10	2	0.5	3$^{0-30}$ p ◍0	–
5.	30.9	29.7	29.6	6.1	11.3	6.0	2.2	11.8	7.0	6.6	8.2	6.3	**95**	82	90		0		0		0	10 =	1	1	–	a ≡	–
6.	30.1	30.6	31.5	8.9	9.9	6.7	5.2	10.8	8.0	6.8	7.2	6.9	79	80	94		0	SW	2		0	10	9	7	0.3	a ztw. ◍0	–
7.	30.8	28.8	26.8	5.2	7.7	5.3	3.2	8.0	5.6	6.2	6.6	6.1	94	85	92		0		0	SE	2	10 =	10	7	–	a ≡	–
8.	21.7	21.2	21.3	5.2	7.6	5.2	3.9	8.0	6.0	5.6	5.7	5.6	84	73	84		0	SW	2	SW	2	10	10	8	0.3	11$^{0-30}$ a ◍0	–
9.	22.4	22.5	23.9	4.6	6.5	4.1	3.7	7.0	5.4	5.4	5.2	5.2	86	72	85		0	SW	2	SW	2	9	10	10	–		–
10.	21.3	19.3	28.4	1.2	5.7	8.8	0.2	8.8	4.5	4.3	5.8	**8.0**	85	85	**95**		0	SW	2	SW	2	8	10	10	5.0	a ⌊, t ztw. ◍	–
11.	16.7	16.7	19.5	7.9	9.0	5.5	5.5	9.2	7.4	6.2	5.3	5.3	77	62	79	SW	6	SW	4	SW	4	9	6	6	**8.3**	n, t ztw. ◍	–
12.	18.6	17.0	**16.0**	5.7	13.5	8.1	4.2	**13.7**	**9.0**	5.3	6.4	5.0	77	56	62	SW	4	SW	2	SW	4	10	4	3	0.4	n ◍0	–
13.	21.1	23.2	26.1	9.7	9.4	6.2	6.2	11.3	8.8	5.5	5.8	5.2	61	66	73	SW	4	SW	2	SW	2	8	10	4	–		–
14.	25.0	22.1	20.1	0.9	7.0	5.1	– 0.8	7.2	3.2	4.5	5.7	5.6	92	76	86		0	S	2	SE	4	10 =	6	6	–	a ⌊ ≡	–
15.	19.1	19.5	21.3	1.4	11.6	3.8	0.6	12.0	6.3	4.8	7.3	5.5	94	71	92		0		0		0	2	2	0	–		–
16.	25.2	27.3	29.8	3.5	11.0	7.6	2.6	11.4	7.0	5.5	7.5	6.9	93	75	89		0	NW	2	NW	2	10 =	6	10	–	a ≡	–
17.	33.3	33.5	33.2	6.3	6.9	4.0	4.0	7.6	5.8	6.3	6.5	5.7	88	87	93		0	NE	2	E	2	10 =	10	10	0.2	a ≡. t ztw. ◍0	–
18.	33.4	33.2	34.4	3.1	4.5	4.2	2.2	4.8	3.5	5.2	5.7	5.6	91	90	90		0	SE	2	SE	2	10 =	10	10	0.2	a ≡. t ztw. ◍0 Dunst	–
19.	35.1	34.8	34.9	3.4	4.5	4.0	3.0	5.0	4.0	5.2	5.6	5.6	88	89	92		0	SE	2		0	10 =	10	10	0.2	a ≡ ◍0	–
20.	34.6	34.2	34.7	2.4	2.8	2.2	2.2	4.0	3.1	5.0	5.0	4.8	91	89	89		0		0		0	10	10	10	0.2	n ◍0	–
21.	34.7	34.6	35.9	0.8	3.0	2.9	0.3	3.7	2.0	4.5	5.1	4.8	92	90	85		0		0	W	2	10 =	10 =	10 ●	0.1	a, t ≡ ◍0	–
22.	**37.0**	35.3	35.2	3.3	6.2	0.0	0.0	6.4	3.2	4.6	5.0	4.3	80	70	94	E	2	E	2	E	2	8	2	0	–		–
23.	33.5	32.4	32.1	– 2.7	3.7	1.2	– **3.3**	3.8	0.3	3.5	**2.8**	3.9	94	**46**	78		0	E	2	E	2	1	4	8	–	a ⌊	–
24.	31.8	31.8	33.1	0.4	4.4	– 0.2	– 0.8	5.2	2.2	3.9	4.3	3.6	83	66	79		0	NE	2	NE	2	8	8	0	–		–
25.	33.3	32.0	31.7	– 2.4	2.2	– 0.1	– 2.9	2.5	– 0.2	3.3	3.4	3.4	87	62	74	NE	4	NE	4	NE	4	0	2	10	–	a ⌊	–
26.	27.8	26.2	27.9	0.2	3.5	0.5	– 1.3	3.7	1.2	3.9	3.7	3.7	83	63	78	NE	4	NE	4	NE	2	8	9	2	–		–
27.	29.4	29.9	30.7	0.1	2.3	1.0	– 0.5	2.7	1.1	3.9	4.2	4.0	85	77	81	E	2		0		0	8	10	10	–		–
28.	31.5	31.1	31.2	– 1.0	0.8	0.4	– 1.5	1.2	– 0.1	3.8	3.9	3.6	88	80	76		0		0	NE	2	10	10	10	–		–
29.	30.5	29.3	29.3	– 0.9	– 0.4	– 1.4	– 1.4	0.4	– **0.5**	3.5	3.5	3.4	81	78	83		0	NE	2	NE	2	10	10	10	–		–
30.	29.7	29.3	30.0	– 1.0	1.4	1.4	– 2.1	1.7	– 0.2	3.9	3.9	4.4	92	76	87		0	W	2	W	4	10 =	10	10	0.4	a ≡. 8^{30} a ✳0. p ztw. ◍0	–
Mittel	28.7	28.2	28.6	2.6	6.6	3.7	1.2	7.2	4.2	4.9	5.5	5.2	87	74	85							8.1	7.6	6.6	16.1		

Regensburg.

November. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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°	m.n	mm	mm	Prc.	Prc.	Prc.										mm		
1.	41.3	40.3	39.6	2.5	7.9	3.4	0.7	8.7	4.7	5.2	5.5	5.5	94	69	95	E	2	E	2	0		0	3	0	0.2	⌊	
2.	37.9	36.2	35.7	1.3	8.1	4.3	0.6	8.8	4.7	4.5	5.0	5.0	89	62	80	E	2	E	2	0		3	3	0	–	⌊⌊	
3.	34.9	33.1	33.0	2.8	8.1	5.0	1.9	8.7	5.3	4.9	4.2	6.0	88	**54**	92		0	E	2	0		8	5	0	–	⌊⌊	
4.	33.6	33.5	35.0	3.0	7.7	6.5	1.7	8.5	5.1	5.2	6.2	6.6	91	79	91	E	2	E	2	0		8	9	10	0.1	⌊, 4 p ◍0	
5.	36.1	35.1	35.0	5.0	9.5	5.4	3.0	9.5	6.3	6.2	7.3	6.6	95	83	**99**		0	SE	2	0		8	2	10 ≡	–	8^{15}–9^{30} a ≡, 8 p ≡^{2}	
6.	35.3	35.6	36.3	5.5	9.7	8.1	3.4	**11.0**	7.2	6.3	7.7	7.7	94	86	96		0	W	2	0		10 ≡	10	10	–	8 a ≡^{0}	
7.	36.0	34.2	32.6	6.4	9.3	4.5	4.5	9.5	7.0	6.9	7.1	6.0	96	82	96		0		0	0		10 ≡	1	0	–	8 a ≡^{0}	
8.	29.0	27.9	27.7	3.8	8.7	7.3	2.6	8.7	5.7	4.8	**8.1**	7.4	80	96	98		0		0	0		10 ≡	10	10	0.5	a ≡^{2}, 4–6 p ◍	
9.	27.2	27.8	29.0	4.7	7.7	5.0	4.5	8.2	6.4	6.0	5.3	6.0	94	69	92	W	2	W	2	W	2	8	9	9	0.1	3^{30} p ◍0	
10.	29.1	25.8	24.1	1.3	5.2	5.8	1.0	6.0	3.5	4.8	5.9	6.7	94	89	97		0	S	2	S	2	10 ≡	10 •	10	3.7	⌊ ≡^{2}, 11^{30} a, p ◍	
11.	**21.8**	22.4	25.3	8.1	9.9	5.6	5.6	10.0	**7.8**	7.7	6.6	6.0	96	73	88	W	4	W	2	W	6	10	8	8	**13.4**	n, 8^{30}–10 a, p ◍	
12.	25.7	23.9	22.9	5.0	9.7	6.0	3.7	10.0	6.9	5.6	6.9	5.8	86	76	84	SE	2	E	2	S	6	10	4	0	–		
13.	27.1	29.0	31.6	3.1	8.6	6.5	2.5	8.8	5.7	5.0	6.6	6.4	88	79	88	SE	2	W	2		0	4	10	0	0.5	n ⌊, 2^{15} p, 5 p ◍	
14.	30.7	27.9	26.3	3.2	8.4	5.2	2.0	8.5	5.3	5.4	7.2	6.1	93	88	92	E	2	E	2	SE	2	10 ≡	5	8	–	a ≡^{2}, 8 p ☋	
15.	24.9	24.3	26.8	8.1	9.9	3.5	1.9	10.2	6.1	7.8	7.6	5.6	98	83	95	S	2	SE	2	NW	4	10 ≡	0	0	–	bis 10^{30} a ≡^{2}	
16.	30.0	32.3	35.2	2.5	6.3	4.6	1.5	7.0	4.3	5.2	6.5	6.2	94	91	98		0		0	0		10 ≡	8	10 ≡	–	8 a, 8 p ≡	
17.	38.7	38.9	38.6	4.5	5.0	4.9	4.1	5.6	4.9	5.9	6.0	5.1	94	92	78		0		0	S	2	10	10	10	–		
18.	38.6	38.0	39.6	4.7	6.0	5.5	3.1	6.5	4.8	6.0	6.4	6.4	94	91	96		0	SE	2	0		10	10	10	–	≡^{0}	
19.	40.0	40.0	40.2	5.3	5.9	4.5	4.5	6.1	5.3	6.5	6.1	6.0	97	88	96		0		0	0		10 ≡	10	10	–	≡^{0}	
20.	40.0	39.5	39.8	4.0	4.4	4.3	3.5	5.1	4.3	5.8	6.1	5.8	95	98	93	S	2	S	2	0		10 ≡	10	10	–	≡^{0}	
21.	39.8	39.8	40.9	3.7	3.5	3.0	3.0	4.9	4.0	5.7	5.5	5.6	95	93	98		0		0	0		10 ≡	10	10 ≡	–	≡^{0}	
22.	**41.6**	40.5	39.9	3.2	5.7	2.3	2.3	6.1	4.2	5.2	5.6	5.0	90	82	93		0	E	2	0		10	4	0	–	≡^{0}	
23.	38.7	37.5	36.8	0.2	4.3	1.6	– **1.3**	6.5	2.6	4.3	4.0	3.9	91	65	76		0	N	2	0		3	5	10	–	⌊⌊ ≡^{0}	
24.	36.4	37.1	38.2	2.3	4.0	2.2	0.7	4.3	2.5	4.4	4.2	3.8	80	69	70		0	E	4	E	4	10	8	0	–	≡^{0}	
25.	39.2	37.2	36.5	0.2	2.1	1.2	– 1.1	2.1	0.5	3.6	**3.5**	4.4	76	66	87	E	4	NE	8	NE	2	4	8	10	–	⌊	
26.	32.7	31.2	32.6	0.4	2.8	1.5	0.2	3.5	1.9	3.9	3.7	4.0	81	66	78	NE	4	N	4	0		10	10	0	–	⌊ ⌊	
27.	34.1	35.2	35.7	1.1	4.1	1.5	0.6	4.5	2.6	4.3	4.5	4.4	87	74	85	NE	2	E	2	0		10	9	0	–	⌊ ≡^{0}	
28.	35.9	36.1	36.5	1.0	1.5	0.8	– 1.0	2.0	0.5	4.3	4.4	3.9	87	85	79	E	2	S	2	0		10 ≡	10	10	–	⌊⌊ ≡^{0}	
29.	35.6	34.7	34.6	– 0.3	– 0.5	– 0.4	– 1.1	1.0	**0.0**	3.6	3.6	3.9	81	81	86	E	2		0	0		10	10	10	–	⌊⌊	
30.	34.3	33.6	34.4	– 0.7	1.6	1.8	– 1.0	2.0	0.5	3.9	4.5	4.7	90	87	90	W	2	W	2	W	2	10 ≡	10	10	–	⌊ ≡. 9^{30} a Dunst	
Mittel	34.2	33.6	34.0	3.2	6.2	4.1	1.9	6.7	4.3	5.3	5.7	5.6	90	80	90							8.5	7.4	6.2	18.5		

Passau.

November. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	46.2	45.2	44.7	2.3	9.6	5.7	1.6	9.6	5.6	5.2	4.9	5.1	96	**55**	74	E	1	SE	4	SE	2	0	0	0	–		
2.	42.5	40.8	40.7	– 0.3	10.0	3.7	– 1.9	10.0	4.1	3.9	5.6	5.2	87	61	87	E	2		0	0		0	0	0	–	⌊	
3.	39.8	37.6	37.7	0.4	9.9	4.6	1.0	10.6	4.8	4.7	6.5	4.7	100	71	74		0	W	2	S	1	10 ≡	5	0	–	bis 9 a ≡	
4.	38.1	38.0	39.6	0.9	8.5	5.5	0.0	8.8	4.4	4.7	5.8	6.1	96	70	91		0		0	0		10 ≡	8	10	–	bis 9^{30} a ≡	
5.	40.5	39.0	39.7	5.3	11.7	5.7	4.1	12.0	8.1	6.7	**8.7**	6.9	100	86	100		0		0	0		10 ≡	0	10	–	bis 10 a ≡	
6.	39.7	39.8	40.9	7.0	11.7	9.1	4.9	11.7	**8.3**	7.4	7.9	8.1	99	78	95		0		0	0		10 ≡	10	10	–	bis 10 a ≡	
7.	40.7	38.0	38.1	4.7	11.5	5.8	3.8	11.6	7.7	6.4	7.7	6.4	100	76	93		0		0	0		10 ≡	0	0	–	bis 9 a ≡	
8.	34.3	32.6	32.5	4.3	8.9	6.3	0.5	9.3	4.9	6.0	7.1	6.7	97	84	93		0		0	0		10 ≡	10	10	1.2	bis 10 a ≡, t ztw. ◍	
9.	31.7	32.3	33.7	6.3	7.6	4.8	4.8	8.7	6.8	6.7	6.6	6.3	94	85	98		0		0	0		10	8	3	2.5	n ◍	
10.	33.5	30.9	29.7	1.3	8.5	6.0	0.8	8.8	4.8	4.7	7.4	7.0	82	89	100		0		0	0		10 ≡	8	10	2.0	bis 9 a ≡, t ztw. ◍	
11.	28.5	**28.1**	30.7	7.1	9.7	7.1	5.8	9.8	7.8	7.2	7.5	5.8	96	84	77	W	1	W	1	W	4	10 •	10	10	**6.8**	n, t ◍	
12.	31.7	29.7	29.1	4.3	11.5	4.9	2.9	**12.1**	7.5	5.4	7.2	6.3	87	71	98	E	2		0	E	1	10	3	0	–		
13.	32.2	33.8	37.0	1.7	10.1	7.5	0.3	10.1	5.2	5.0	7.0	5.6	96	76	72		0		0	0		5	8	10	0.2	⌊ auf den Höhen, 7 p ◍	
14.	35.7	32.3	31.7	5.1	12.0	5.9	4.2	12.0	8.1	6.4	7.4	6.4	97	71	93		0	S	1	0		8	0	0	0.4	n ◍	
15.	30.1	29.4	31.4	2.1	11.0	4.7	0.0	11.6	5.8	5.3	8.4	5.9	100	86	92		0		0	0		10 ≡	0	10 ≡	–	a, 8 p ≡	
16.	34.4	36.3	39.5	2.3	9.7	6.5	1.7	9.8	5.8	5.2	6.9	6.5	96	76	90		0		0	0		10 ≡	0	10	–	bis 9 a ≡	
17.	43.3	43.3	42.7	5.1	6.7	5.8	4.3	6.8	5.6	6.4	6.7	6.4	97	91	93		0		0	0		10 ≡	10	10	–	a ≡ ◍0	
18.	42.7	42.7	43.8	4.5	6.5	6.7	3.7	6.8	5.3	6.1	6.6	6.9	97	91	94		0		0	0		10	10	10 ≡	–	8 p ≡	
19.	44.6	44.8	44.8	5.8	5.8	5.9	5.0	6.8	5.9	6.4	6.1	6.0	93	88	87	E	1		0	0		10	10	10	–		
20.	44.8	44.3	44.8	4.3	5.3	4.7	3.3	5.9	4.6	5.4	6.7	6.0	87	100	94		0		0	0		10	10	10 ≡	–	8 p ≡	
21.	44.6	44.6	45.4	4.3	3.9	2.9	2.9	4.7	3.8	5.4	5.5	5.6	87	90	100	E	1		0	0		10	10	10	–		
22.	**46.3**	44.8	44.4	3.5	6.8	0.9	0.9	7.0	4.0	5.5	5.8	4.4	93	78	89		0		0	0		10	1	10	–		
23.	43.2	41.4	41.0	0.0	6.7	2.9	– 1.2	6.8	2.8	4.3	4.5	4.7	92	61	82		0		0	0		0	0	0	–	⌊	
24.	40.9	41.2	41.3	2.2	4.2	2.9	1.2	4.5	2.9	4.9	3.9	3.9	91	63	69		0	E	2	E	2	8	10	10	–		
25.	42.4	41.6	40.9	1.5	2.5	1.7	0.8	4.0	2.4	3.7	4.0	3.6	72	72	69		0	NE	2	E	3	5	8	0	–		
26.	37.4	36.4	37.6	4.3	5.7	4.7	1.0	6.8	3.9	6.0	4.0	4.6	97	58	71	E	6	E	6	E	6	10	5	5	–		
27.	38.8	39.3	39.6	1.0	6.1	1.7	0.5	6.4	3.5	4.5	5.1	4.5	90	74	88		0	E	1		0	8	8	10	–		
28.	40.8	40.8	40.8	1.2	0.7	0.1	0.0	1.7	0.9	4.4	4.2	**3.4**	87	87	73		0		0	0		10	10	10	–		
29.	40.3	38.8	38.7	0.0	0.8	0.0	– 1.2	1.5	0.2	3.7	4.0	3.5	81	82	76	E	1		0	0		10	8	10	–		
30.	38.3	38.0	38.5	0.0	0.5	1.7	– **2.0**	1.8	– **0.1**	4.3	4.4	3.9	92	92	75		0	W	2	W	2	10	10 *	10	1.5	t ✳0	
Mittel	38.9	38.2	38.7	3.1	7.5	4.5	1.7	7.9	4.8	5.4	6.1	5.6	73	78	86							8.5	6.0	6.9	14.6		

Landshut.

November. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	37.3	36.3	35.0	− 1.0	8.7	4.5	− 1.2	9.1	4.0	4.1	5.1	**3.5**	96	**60**	87	NE 2	NE 4	NE 2	10	1	2	–	Ω, bis 9 a	–
2.	34.0	32.2	31.7	− 1.2	10.1	2.9	− 2.5	10.3	3.9	4.0	5.6	4.5	96	61	79	E 2	0	0	1	4	2	–		–
3.	31.1	29.5	29.2	− 0.2	9.3	4.7	− 1.0	9.5	4.3	4.3	6.4	6.2	94	74	97	0	0	0	1	3	4	–		–
4.	29.9	29.8	30.9	− 0.6	9.5	6.5	− 1.0	10.0	4.5	4.2	7.0	6.8	96	79	94	0	0	0	10	5	6	–	, bis 9^{10} a	–
5.	32.2	31.3	31.1	5.5	11.3	4.7	4.7	11.7	**8.2**	6.5	8.0	6.2	97	80	97	0	0	W 2	10	0	10	1.1	n, bis 0^{10} p	–
6.	31.5	32.1	32.8	9.5	11.3	8.9	4.1	**12.0**	8.1	7.2	8.3	8.5	82	83	100	0	0	0	10	10	10	0.1	bis 9 a, 8 p, p ^{0}	–
7.	32.2	30.1	29.1	3.9	9.3	4.6	1.9	9.5	5.7	5.9	7.3	6.2	97	84	98	0	0	0	10	0	10	–	bis 9^{30} a, 8 p	–
8.	25.9	24.7	25.0	1.1	8.7	5.5	0.4	9.3	4.9	4.8	6.1	5.9	96	73	88	0	0	W 2	10	10	10	1.9	bis 10^{30} a, 3^{40}–8 p	–
9.	24.2	25.2	25.8	4.5	7.3	5.5	4.1	7.5	5.8	5.9	5.5	5.7	94	72	85	W 2	W 2	W 2	10	10	10	0.1	n ^{0}	–
10.	25.6	23.2	22.7	− 3.3	8.3	8.7	− **3.5**	8.9	2.7	**3.5**	6.2	8.2	98	75	98	W 2	W 2	W 2	10	10	10	3.7	, bis 9^{20} a, 2^{45}–8 p	–
11.	**20.1**	20.4	22.9	8.3	9.9	4.5	4.5	10.0	7.3	8.1	**8.9**	5.8	99	98	92	SW 6	SW 6	SW 6	10	10	10	**18.5**	n ^{2}, t	–
12.	23.7	21.8	**20.1**	5.7	11.5	8.5	4.2	**12.0**	8.1	6.6	7.9	5.4	98	78	65	SW 2	S 4	S 4	10	0	0	0.3	n	–
13.	24.9	26.3	29.4	4.7	8.9	6.1	1.5	9.5	5.5	5.2	8.3	6.4	81	98	91	SW 2	W 2	W 2	10	10	10	2.1	t ztw.	–
14.	28.1	25.0	23.3	3.3	9.3	3.5	2.6	9.5	6.1	5.0	6.0	5.7	87	69	97	0	0	0	10	0	10	1.1	n . 8 p	–
15.	22.5	21.6	23.4	− 0.8	10.9	4.9	− 1.0	11.2	5.1	4.3	8.0	6.3	100	83	98	0	0	0	10	0	0	–	bis 10 a	–
16.	26.8	29.2	31.2	0.9	5.1	2.9	0.9	5.2	3.1	4.9	6.2	5.5	100	94	98	SW 2	W 2	0	10	10	10	–	bis 9^{50} a ^{2}. 8 p	–
17.	34.9	35.0	34.3	3.9	5.3	5.1	1.9	5.7	3.8	6.1	6.2	6.4	100	94	97	0	0	0	10	10	10	0.3	n, 8 a	–
18.	24.6	34.4	35.2	4.5	5.1	4.9	4.0	5.2	4.6	5.9	6.2	6.0	94	94	94	0	0	0	10	10	10	0.7	n, a	–
19.	36.1	36.2	36.3	4.5	4.9	4.3	4.1	5.1	4.6	6.1	6.0	6.0	97	94	97	0	0	0	10	10	10	0.1	a ^{0}	–
20.	36.2	35.8	36.1	3.1	3.9	3.5	2.9	4.9	3.9	5.5	4.9	5.5	96	80	93	0	0	0	10	10	10	0.2	n	–
21.	36.4	36.2	37.2	2.3	2.9	2.3	1.9	3.7	2.8	5.0	5.1	5.0	93	90	93	0	0	0	10	10	10	–		–
22.	**38.5**	36.5	36.4	2.5	4.7	− 0.6	− 0.6	5.0	2.2	4.9	4.6	4.1	89	71	94	0	E 2	E 2	10	3	2	–		–
23.	34.8	33.1	33.0	− 2.2	4.0	1.3	− 3.1	4.2	0.6	3.7	4.4	4.6	96	72	91	E 2	E 2	0	5	4	3	–		–
24.	32.6	32.8	33.7	0.7	3.9	1.7	0.0	4.2	2.1	4.6	5.0	4.5	94	82	88	E 2	E 2	0	5	6	3	–		–
25.	34.2	32.8	31.7	− 1.2	2.4	− 0.2	− 1.2	2.6	0.7	3.6	4.3	4.4	86	89	96	E 2	E 2	E 2	0	6	7	–		–
26.	28.7	28.0	29.0	2.5	5.3	2.5	− 0.2	6.0	2.9	4.3	4.6	4.4	77	71	79	SE 6	SE 4	SE 2	6	8	6	–		–
27.	31.2	31.7	32.0	− 0.2	1.5	0.1	− 0.5	2.7	1.1	4.2	4.4	4.0	92	85	87	0	S 2	0	10	10	10	–		–
28.	32.7	32.8	33.1	− 0.8	− 0.8	− 1.4	− 2.0	0.1	− 0.9	4.2	3.8	3.8	96	88	92	SE 2	SE 2	0	10	10	10	–		–
29.	31.9	30.8	30.9	− 1.8	− 1.6	− 2.0	− 2.8	0.0	− **1.4**	3.7	4.8	3.8	92	92	96	E 2	E 2	E 2	10	10	10	–		–
30.	31.2	30.7	31.4	− 1.2	− 0.2	− 0.6	− 2.1	0.0	− 1.0	3.9	4.4	4.2	92	96	96	N 2	N 2	N 2	10	10	10	0.6	8–9^{20} a, dann –11^{30} a ✳	–
Mittel	30.8	30.2	30.5	1.9	6.4	3.6	0.7	6.8	3.8	5.0	6.0	5.4	94	82	92				8.6	6.7	7.5	30.8		

Augsburg.

November. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	27.8	26.8	25.3	2.5	5.9	3.5	1.7	8.0	4.9	5.2	6.2	5.3	94	90	90	E 1	NE 4	NE 2	10	9	0	–	a	–
2.	24.5	23.1	22.6	1.2	9.7	5.4	0.9	9.9	5.4	4.7	6.4	6.5	94	71	97	SE 2	NE 2	0	10	4	0	–	a	–
3.	21.9	20.3	20.5	2.0	10.3	5.7	0.4	10.3	5.4	4.7	7.0	6.3	89	75	93	0	NE 2	0	8	10	0	–	a	–
4.	20.8	21.0	23.1	5.0	12.2	10.4	3.7	12.4	8.1	5.6	8.1	**8.9**	86	76	95	0	0	0	8	9	10	1.7	4^{25} p–n	–
5.	23.5	22.5	23.0	6.2	9.8	9.6	5.8	10.4	8.1	6.9	8.6	8.7	97	95	98	0	NW 2	0	10	3	10	–	a	–
6.	23.6	22.6	24.5	9.2	11.6	8.5	8.5	11.6	**10.1**	6.7	5.7	7.4	78	**57**	89	SW 2	W 2	0	10	10	8	–		–
7.	23.3	21.3	19.5	3.0	7.0	5.1	2.0	8.5	5.3	5.4	6.6	6.5	95	88	98	E 2	E 2	0	10	10	10	–	a, p–n	–
8.	15.7	15.3	15.0	4.4	7.0	4.8	1.7	7.6	4.7	4.6	5.8	5.4	74	77	84	SW 2	SW 2	0	9	10	10	0.7	2^{45}–4^{35} p	–
9.	15.5	15.4	16.6	3.9	7.4	5.0	2.4	8.0	5.2	5.5	5.3	5.5	90	69	84	W 2	W 2	0	8	8	5	–		–
10.	14.0	13.1	12.3	0.4	7.0	9.5	− 0.1	9.5	4.7	3.5	6.4	7.2	75	85	82	S 2	SW 2	SW 2	7	10	10	4.3	a . 0^{35} p–n ztw.	–
11.	10.9	10.4	14.2	9.0	8.9	4.8	3.3	10.3	6.8	7.2	6.2	5.2	84	73	81	SW 4	SW 2	SW 2	10	9	7	**17.7**	n, a, 3^{15} p–n ztw.	–
12.	13.5	11.1	**09.5**	6.0	11.9	6.5	3.7	**12.6**	8.2	4.7	6.2	5.5	66	60	77	0	S 2	SE 2	9	4	5	–		–
13.	15.3	17.7	20.2	8.5	8.3	5.7	5.4	9.3	7.4	5.4	4.7	5.9	65	**57**	86	SW 4	SW 2	SW 2	9	10	10	2.2	1^{30}–4 p	–
14.	18.3	15.3	13.6	0.8	7.5	3.5	0.0	7.6	3.8	4.5	6.3	5.9	92	82	100	0	N 2	0	10	3	4	–	a .	–
15.	12.1	12.1	14.5	− 0.4	3.9	1.2	− 0.7	4.3	1.8	4.1	5.7	4.8	96	95	96	0	NW 2	0	10	10	10	–	n, t	–
16.	17.9	20.2	22.7	2.6	8.6	7.8	0.7	9.1	4.9	5.3	7.7	7.2	96	92	92	0	0	0	10	10	10	–	a	–
17.	25.9	26.0	25.6	5.7	6.8	4.2	3.8	7.8	5.8	6.4	6.5	5.9	94	88	96	0	E 2	0	10	10	10	–	a	–
18.	25.7	25.6	26.9	4.0	5.0	4.0	4.0	5.2	4.6	6.0	6.2	5.8	98	95	95	0	0	0	10	10	10	–		–
19.	27.5	27.4	27.5	3.0	3.6	2.9	2.7	4.5	3.6	5.6	5.5	5.4	98	93	96	0	SE 2	0	10	10	10	–		–
20.	27.4	26.9	27.2	1.7	1.9	1.8	1.1	3.5	2.3	5.1	5.1	5.1	98	96	98	0	0	0	10	10	10	–	t	–
21.	27.4	27.6	28.4	1.0	2.4	3.4	0.3	3.6	2.0	4.6	5.1	5.6	92	93	97	0	SW 2	0	10	10	10	–	a, p	–
22.	**29.1**	27.5	27.2	2.2	4.0	1.7	1.7	4.2	3.0	5.0	5.1	4.7	93	84	91	0	SE 2	0	10	10	10	–	a	–
23.	25.2	24.0	24.0	− 1.5	3.0	1.0	− 1.5	3.2	0.9	3.5	4.1	4.3	86	73	87	E 2	NE 2	NE 2	5	4	7	–	a	–
24.	23.7	23.7	24.5	0.3	3.9	0.7	− 0.4	3.9	1.8	4.1	3.8	3.9	87	62	80	0	NE 2	0	9	4	10	–	a	–
25.	24.3	23.1	22.3	0.1	1.2	0.5	− 1.8	1.5	− 0.1	3.7	3.8	3.5	79	75	73	NE 4	NE 4	NE 2	10	10	10	–		–
26.	18.6	17.6	20.0	1.2	3.8	1.0	− 0.5	4.3	1.9	4.3	4.4	4.2	85	74	85	NE 4	NE 4	NE 2	10	0	4	–		–
27.	21.9	22.2	23.3	0.8	2.0	− 1.0	− 1.0	2.4	0.7	4.3	4.3	3.9	89	80	92	0	NE 2	0	10	4	10	–		–
28.	23.3	23.2	23.8	− 2.0	− 1.3	− 2.0	− **2.7**	− 0.4	− 1.5	3.9	4.1	3.8	98	98	96	0	E 2	0	10	10	10	–	a .	–
29.	22.6	21.6	22.0	− 2.4	− 2.0	− 2.4	− 2.6	− 0.8	− **1.7**	3.5	3.5	3.5	92	88	92	E 2	E 2	0	10	10	10	–		–
30.	22.4	22.2	23.1	− 2.1	0.2	0.2	− 2.5	0.6	− 0.9	**3.4**	4.1	4.2	87	89	92	0	NW 2	0	10	10	10	0.8	9^{55}–11^{45} a ✳	–
Mittel	21.5	20.9	21.4	2.5	5.7	3.8	1.3	6.4	3.9	4.9	5.6	5.5	88	81	90				9.4	8.0	8.0	27.4		

München (Centralstation).

November. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	25.5	24.5	23.4	2.6	6.3	3.0	1.3	7.6	4.5	5.3	6.1	5.1	96	86	90	E 1	E 2	E 2	1	6	0	0.1	n Ω². a Boden ≡	–
2.	22.2	20.9	20.5	0.5	11.9	6.0	– 0.6	12.6	6.0	4.4	5.9	6.4	92	57	91	0	NE 1	0	5 ≈	2	0	–	a ⌊² ≡². 6³⁰p ⌊. 8p Boden	–
3.	20.0	17.8	18.0	3.8	10.8	5.7	2.3	11.4	6.9	5.2	6.5	6.1	87	68	90	0	NE 1	0	5 ≈	7	0	0.2	a ⌊² ≡ [≡.	–
4.	18.7	18.7	20.6	5.1	13.2	10.0	2.9	**13.5**	8.2	5.8	8.1	**8.2**	87	72	89	0	0	0	7	7	10	0.1	a Ω² ≡. 7⁵⁵ p ●	–
5.	21.2	20.2	20.5	9.0	11.8	10.7	7.9	12.5	10.2	7.7	8.1	7.9	91	78	82	0	0	0	9	7	10	1.1	n ◍. a ≡⁰	–
6.	21.4	21.4	22.4	10.1	12.0	8.9	8.5	12.3	**10.4**	6.8	5.8	6.9	75	56	81	W 2	0	0	10	10	9	0.1	n ●⁰. a ≡⁰	–
7.	21.1	18.7	17.6	0.8	10.3	5.1	0.4	10.7	5.6	4.8	6.8	6.4	98	73	97	N 1	E 2	0	10 ≈	1	0	0.1	a ⌊² ≡².	–
8.	14.1	13.1	13.1	4.2	7.6	5.2	1.7	13.3	7.5	4.8	5.8	5.4	77	74	81	SW 1	NW 2	SW 1	5	10	9	0.3	a ⌊ ≡⁰. 2⁴⁷–5 p ◍	–
9.	13.2	13.4	14.5	4.5	7.0	4.3	3.6	7.8	5.7	5.7	5.0	5.5	90	67	89	SW 1	0	0	9	9 ●	4	1.0	n ◍. a ≡⁰. 6³⁰-⁴⁰a, 11²⁰a-o⁵p,*)	–
10.	12.9	11.6	10.8	1.4	11.3	8.0	– 1.2	11.5	5.2	4.0	4.9	6.7	80	**49**	83	SW 1	SW 1	0	2	10 ●	10	1.9	a ⌊² ≡. 1⁷–⁹ p ●⁰. p ztw. ◍	–
11.	09.2	08.9	12.5	8.4	9.5	4.1	4.1	10.4	7.3	6.8	5.9	5.2	84	65	85	SW 3	SW 4	SW 4	10	9	3	**11.4**	n, 4–7 p ztw. ◍. a Dunst. 5²⁰p ≮	–
12.	12.0	09.6	**08.0**	6.1	11.1	6.8	2.5	12.9	7.7	4.3	5.2	4.6	61	54	62	SW 1	SE 1	SE 1	9	1	5	0.1	n ◍⁰. a Boden ≡	–
13.	13.7	15.6	18.1	7.5	9.1	5.3	3.4	10.2	6.8	5.6	5.2	5.9	71	61	89	SW 4	SW 3	SW 3	5	10	10 ●	0.7	a ⌊⁰ Boden ≡⁰. 4¹⁵ p–n ●	–
14.	16.1	13.1	11.4	1.4	8.3	4.4	0.9	9.4	5.2	5.0	5.9	5.8	98	72	93	0	0	0	10 ≈	2	6	1.0	n ◍. 7¹⁰-⁸⁴⁵a ≡². 8⁴⁶-⁹⁵⁰a ≡	–
15.	09.6	09.9	12.1	1.6	8.7	5.4	– 0.2	9.6	4.7	5.1	6.7	6.4	98	80	95	0	NW 1	0	8 ≈	0	0	0.2	a ⌊ ≡². 8 p Boden ≡ ∪	–
16.	15.5	18.3	20.5	2.8	7.3	7.3	1.5	8.1	4.8	5.4	6.4	7.0	96	85	91	W 2	W 2	0	10 ≈	10	10	0.1	n Ω² ≡²	–
17.	23.7	23.7	23.4	5.3	5.6	5.0	3.6	7.6	5.6	6.2	6.4	6.4	94	94	98	0	N 1	0	10 ≈	10 ≈	10 ≈	0.1	a Ω². n, t ≡	–
18.	23.4	23.3	24.5	3.9	4.7	3.8	3.2	5.5	4.4	6.0	6.1	5.9	98	96	98	0	0	0	10 ≈	10 ≈	10 ≈	0.2	n, t ≡². a ztw. ◍⁰	–
19.	25.3	25.2	25.2	2.2	3.4	2.1	1.7	4.3	3.0	5.2	5.6	5.3	96	97	100	NE 1	0	SE 1	10 ≈	10 ≈	10 ≈	0.2	n, a ≡² ◍⁰. t ≡	–
20.	25.1	24.4	24.8	0.9	2.6	1.5	0.5	3.8	2.2	4.8	5.3	5.1	98	96	100	0	0	0	10 ≈	10 ≈	10 ≈	0.2	n, t ≡²	–
21.	25.2	25.3	26.1	0.3	2.1	1.9	– 0.4	3.5	1.6	4.6	5.1	5.2	98	94	98	0	NW 1	0	10 ≈	10 ≈	10 ≈	0.2	n–2⁴⁰ p, 8 p ≡²	–
22.	**27.1**	25.2	24.9	1.5	3.4	0.6	0.6	3.6	2.1	4.8	5.2	4.6	94	88	96	NE 1	NE 1	NE 2	10 ≈	10	0	0.2	n, a ≡²	–
23.	22.8	21.7	21.6	– 1.6	1.5	0.7	– 2.4	2.9	0.3	3.8	4.5	4.3	94	87	89	0	0	NE 1	7 ≈	6	0	0.1	n ⌊². a ≡⁰	–
24.	21.2	21.4	22.3	0.0	3.1	– 0.1	– 1.1	3.8	1.4	4.3	3.7	3.8	94	64	83	NE 1	NE 2	NE 2	10	7	0	0.1	a ⌊⁰ ≡²	–
25.	22.0	20.7	19.9	– 0.3	0.7	– 0.4	– 2.0	0.8	– 0.6	3.5	3.7	3.7	78	76	83	E 4	NE 4	NE 4	10	10	10	–	a ⌊⁰	–
26.	16.2	15.4	17.3	0.5	3.1	0.2	– 1.1	3.3	1.1	4.1	4.4	4.3	87	75	92	NE 3	NE 3	0	10	9	0	–	a ≡⁰	–
27.	19.2	19.9	20.9	0.7	1.7	– 0.7	– 1.1	2.5	0.7	4.6	4.1	4.3	94	80	98	W 1	NE 1	0	10 ≈	4 ≈	10 ≈	–	a–n ≡	–
28.	20.9	20.8	21.4	– 2.1	– 1.9	– 2.3	– 3.2	– 0.2	– 1.7	3.9	3.7	3.9	100	94	100	NE 1	NE 2	NE 1	10 ≈	10 ≈	10 ≈	–	a ⌊. a-n ≡²	–
29.	20.5	19.0	19.5	– 3.0	– 2.3	– 2.7	– **3.8**	– 3.5	– **2.6**	3.7	3.6	**3.4**	100	94	93	SE 2	NE 2	0	10	10	10 ≈	–	a ⌊ ≡². 8 p ≡	–
30.	20.5	19.8	20.7	– 1.9	0.1	0.3	– 3.3	0.6	– 1.3	3.7	4.2	4.4	92	90	94	NW 1	W 2	SW 1	10 ≈	10	10 *	0.9	a ⌊⁰ ≡². 10¹⁵a-o⁴⁵p, 7³⁰p–n [*.	–
Mittel	19.3	18.7	19.2	2.5	6.1	3.7	1.0	7.1	4.1	5.0	5.5	5.5	90	77	90				8.4	7.6	6.2	20.6	*) 1⁵⁵–2¹⁰ p ◍⁰.	

München (Sternwarte Bogenhausen).

November. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	25.1	24.1	22.9	2.0	6.0	2.4	0.9	7.7	4.3	5.3	6.5	5.2	100	93	94	E 3	NE 5	NE 5	0	9	0	–	n, a Ω ≡	–
2.	21.8	20.4	20.1	– 1.1	10.9	4.3	– 1.8	12.0	5.1	4.2	6.8	6.2	100	70	100	S 1	SE 3	SW 2	1	2	2	–	a ⌊²	–
3.	19.5	17.3	17.6	1.8	10.2	4.2	1.2	10.8	6.0	5.1	6.9	6.2	98	75	100	W 2	NE 3	SW 2	3	7	0	–	a ⌊ ≡⁰	–
4.	18.2	18.2	20.2	4.0	12.4	9.4	2.0	**12.9**	7.5	5.8	8.0	8.2	95	74	93	SE 2	SW 3	SW 1	6	9	10	–	a ⌊ ≡⁰	–
5.	20.9	19.7	20.1	8.1	11.5	9.7	8.0	11.8	**9.9**	8.0	**8.4**	8.3	99	83	92	SE 4	SE 3	0	10	9	10	2.7	n ◍	–
6.	20.8	20.9	21.9	9.4	11.4	8.2	7.7	11.7	9.7	7.1	6.1	7.1	80	60	88	W 4	W 4	NE 2	10	10	9	–	–	–
7.	20.6	18.2	17.3	0.7	9.7	4.2	6.5	10.2	5.4	4.7	7.5	6.2	98	84	100	SE 3	NE 4	0	0	1	0	–	a ⌊	–
8.	13.5	12.7	12.7	3.4	7.0	4.6	0.7	12.0	6.4	4.7	6.0	5.6	80	79	89	S 3	W 3	NW 3	2	10	10 ≈	0.9	a ⌊². p ◍ ≡	–
9.	12.8	13.0	14.1	4.4	6.2	3.2	3.0	6.8	4.9	5.7	5.5	5.7	92	78	98	SW 2	0	E 2	8	10	5	1.1	n ◍⁰	–
10.	12.6	11.1	10.5	– 0.4	10.2	7.0	– 1.6	10.6	4.5	4.3	5.0	6.7	96	**54**	89	S 3	W 4	SE 2	1	10 ●	10	1.9	a ⌊². p ◍	–
11.	09.0	08.7	12.3	7.8	9.1	4.1	4.1	9.7	6.9	7.1	6.1	5.4	90	71	88	SW 5	SW 6	SW 5	10	10	6	**11.7**	n, t ztw. ◍	–
12.	11.5	09.1	**07.7**	4.4	10.0	5.3	2.0	11.8	6.9	4.6	5.8	5.0	74	63	74	S 2	SE 4	SE 4	10	1	8	–		–
13.	13.2	15.2	17.8	7.2	8.6	4.9	3.0	9.1	6.1	5.9	5.5	6.1	77	66	96	W 5	SW 4	SW 4	2	10	10 ●	1.2	p ◍	–
14.	15.7	12.7	11.0	1.0	7.7	2.8	1.0	8.5	4.8	4.9	6.3	5.6	100	80	100	SE 1	0	SW 3	0	2	6	0.8	n ≡ ◍⁰. a ⌊	–
15.	09.2	09.6	11.5	– 0.2	8.8	4.8	– 1.0	9.3	4.2	4.5	7.0	6.4	100	83	100	SE 3	SW 2	SW 2	0	0	0	–	a ⌊ ≡	–
16.	15.0	17.9	20.1	2.3	6.8	6.9	1.1	7.2	4.2	5.4	6.6	7.1	100	90	96	W 3	SW 3	W 2	10 ≈	10	10	0.8	n, a ≡²	–
17.	23.4	23.2	22.9	4.1	5.6	4.5	3.7	6.9	5.3	6.1	6.8	6.3	100	100	100	E 2	NE 2	SE 2	10 ≈	10	10	–	n, a ≡	–
18.	22.9	22.8	24.1	3.8	4.4	3.6	3.6	4.6	4.1	6.0	6.2	5.9	100	100	100	0	NE 1	E 2	10 ≈	10 ≈	10 ≈	0.3	n, t ≡	–
19.	24.8	24.7	25.0	2.2	3.3	1.9	1.6	3.6	2.6	5.4	5.8	5.3	100	100	100	E 3	SE 3	SE 3	10 ≈	10 ≈	10 ≈	0.4	n, t ≡	–
20.	24.6	23.9	24.2	1.1	2.7	1.3	0.7	2.9	1.8	5.0	5.6	5.0	100	100	100	SE 2	SE 4	E 3	10 ≈	10 ≈	10 ≈	0.3	n, t ≡	–
21.	24.9	24.7	25.6	– 0.4	1.7	1.8	– 0.5	2.1	0.8	4.5	5.2	5.2	100	100	100	SE 2	NW 2	0	10 ≈	10 ≈	10 ≈	0.1	n, t ≡	–
22.	**26.4**	24.7	24.4	1.2	3.1	– 0.2	– 0.3	3.2	1.5	5.0	5.3	4.5	100	93	100	NE 3	E 5	SE 5	10	10	0	0.2	n ≡ ◍⁰. a Hoch ≡	–
23.	22.2	21.1	21.1	– 2.1	1.3	0.0	– 2.2	2.1	0.0	3.8	4.6	4.4	98	91	96	E 4	E 3	E 2	3	7	10	–	a ⌊²	–
24.	20.8	20.7	21.7	– 0.6	3.5	– 0.4	– 1.0	3.5	1.3	4.4	5.4	4.2	100	92	94	E 2	E 6	NE 7	8	9	0	–	a ⌊ Hoch ≡	–
25.	21.5	20.2	19.5	– 0.6	0.5	– 0.5	– 2.0	0.5	– 0.7	3.7	4.1	3.7	85	85	85	E 6	E 7	E 7	10	10	10	–		–
26.	15.9	15.0	17.0	0.2	2.6	– 0.2	– 1.0	2.8	0.9	4.0	4.6	4.3	87	82	94	E 6	E 6	0	10	10	0	–		–
27.	18.8	19.4	20.4	0.4	1.6	– 1.1	– 1.1	1.6	0.3	4.5	4.9	4.2	94	94	100	SW 1	NE 3	SW 3	10	1	10	–	a, p Hoch ≡	–
28.	20.6	20.3	21.1	– 2.4	– 2.1	– 2.6	– 3.0	– 1.1	– 2.0	3.8	3.8	3.8	100	98	100	SE 1	NE 5	NE 5	10	10	10	–	a ⌊ Hoch ≡	–
29.	20.0	18.5	18.9	– 3.2	– 2.4	– 2.8	– **3.5**	– 2.1	– **2.8**	3.6	3.6	**3.5**	100	94	94	E 3	E 5	0	10	10	10	–	a ⋁ Hoch ≡	–
30.	20.0	19.2	19.9	– 2.6	– 0.6	0.0	– 3.1	0.0	– 1.5	**3.5**	4.1	4.3	94	94	94	NW 4	SW 4	SW 4	10	10	10	1.5	t ztw. *	–
Mittel	18.9	18.2	18.8	1.9	5.7	3.0	0.8	6.4	3.6	5.0	5.8	5.5	95	84	95				6.8	7.9	6.9	23.9		

Hohenpeissenberg.

November. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	84.2	83.1	82.3	2.7	5.6	5.1	2.3	6.1	4.2	5.5	6.3	5.7	98	92	87	SE 2	NE 6	SE 4	0	3	0	–	n ≡. a Ω. [8a, 8p Thal ≡. 2p	–
2.	82.2	81.4	81.0	11.4	14.1	9.7	4.5	14.5	9.5	3.2	3.7	5.7	32	**31**	63	SW 1	W 3	S 2	2	4	1	–	[n Thal ≡ Thal ⌴] [Horiz. ≡	–
3.	79.9	78.2	78.4	9.7	10.8	8.5	7.8	12.0	9.9	3.7	4.8	5.7	42	49	68	NW 2	E 2	SW 1	6	10	1	–	[n Thal ⌴] [Dunst].	–
4.	79.1	79.5	81.2	9.4	11.0	8.9	6.7	11.3	9.0	5.7	7.3	**8.0**	64	75	94	SW 3	W 3	W 2	8	10	10●	–	7 p–n ◍⁰	–
5.	81.0	80.5	80.8	6.7	7.9	7.0	6.2	9.1	7.7	7.3	7.8	7.0	100	98	93	NE 4	N 2	SW 2	10≡	10	10	1.3	n ◍ ≡. a ≡	–
6.	81.6	81.8	82.2	6.2	7.7	6.5	5.8	8.0	6.9	6.5	6.2	5.7	91	78	79	W 2	SW 3	E 2	10	9	10	–	n Ω [≡ Dunst].	–
7.	80.1	78.7	77.7	3.8	6.2	6.0	2.9	7.0	5.0	5.2	5.7	5.4	86	80	77	SE 2	NE 2	SW 2	0	0	2	–	n Ω. [a Thal ⌴ ² Thal ≡. t Horiz.	–
8.	74.7	73.5	72.9	9.3	3.6	2.7	1.3	11.0	6.2	3.3	5.9	4.4	38	100	78	SW 2	NW 4	SW 4	4	10≡●	10	1.1	n Ω [Thal ≡]. 1^{40}–4^{45} p ≡.*)	–
9.	73.2	73.4	74.2	1.2	3.1	0.5	0.4	3.8	2.1	5.0	4.6	4.2	100	80	86	SW 2	SW 2	SW 2	10≡	10	0	1.5	n ◍ ≡. a ztw. ≡. 9^{30} a ◉ △ ✳	–
10.	72.9	72.4	71.8	3.8	8.7	8.2	0.1	10.2	5.2	**2.7**	4.2	5.6	46	51	68	SW 2	SW 3	SW 4	3	10●	10	0.1	n ⌴. 1^{30}–3^{30} p ◍⁰. 2^{40} p, 3^{25} p ◠	–
11.	70.4	69.7	72.5	4.5	5.5	3.5	1.8	10.0	5.9	6.1	4.9	3.9	97	71	65	W 8	SW 6	SW 7	10●	9	6	**3.8**	n, a–4^{30} p ztw. ◍. n, t ztw. ≋	–
12.	72.4	70.5	**69.5**	5.7	8.1	10.4	2.1	11.0	6.6	2.9	4.5	3.8	43	57	40	SW 4	SE 2	S 8	7	1	9	0.1	a ◍⁰ ≋	–
13.	74.4	75.6	77.8	4.7	4.5	1.8	1.8	11.1	6.5	5.2	5.0	5.1	80	79	98	SW 4	SW 4	W 4	10	10	10●	2.1	n ◍⁰ ≋. 9^{40} a, 2^{40} p–n ztw. ◉	–
14.	75.6	73.6	71.7	2.4	7.2	6.3	1.4	9.1	5.3	4.6	5.8	5.6	83	76	78	W 2	SW 2	SE 4	0	2	8	0.8	n ◍⁰ ⌴ [Thal ⌴ Thal ≡].**)	–
15.	70.5	71.0	72.9	10.9	11.3	9.2	6.3	**14.7**	**10.5**	4.0	6.5	4.9	42	64	58	SW 6	N 2	SW 1	1	1	5	0.1	n ◍⁰ ≡ [n, a, 8 p Thal ≡]	–
16.	75.7	78.8	80.1	4.3	4.6	4.9	2.7	11.1	6.9	5.7	6.3	6.3	91	100	98	NW 6	W 2	SE 2	9	10≡	10≡	–	n Ω [Thal ≡]. 9a–n ≡. [8a Thal,	–
17.	83.1	82.7	82.2	4.3	4.8	3.5	3.3	5.2	4.3	6.2	6.4	5.9	100	100	100	SW 1	NE 2	E 2	10≡	10≡	10●	0.4	n, t ≡ ztw. ◍⁰ [Horiz. ≡, 5 p	–
18.	82.5	82.5	83.4	4.2	7.7	4.8	1.4	9.3	5.4	5.6	5.9	6.0	90	74	94	E 1	o	SW 2	1	0	0	0.5	n ≡ [t Thal ≡] [Thal ≡].	–
19.	84.0	84.2	84.1	6.2	7.6	5.5	4.8	9.0	6.9	5.4	5.2	5.1	76	66	73	o	NW 1	SE 1	0	1	0	–	n Ω² [n, t Thal ≡]	–
20.	84.0	83.5	83.6	5.4	7.2	5.1	5.0	7.8	6.4	5.0	5.8	4.9	73	76	74	SW 1	o	S 2	0	0	0	–	n Ω [Thal ⌴, a–n Thal ≡]	–
21.	84.0	84.4	85.0	5.2	6.3	0.1	– 0.6	7.2	3.3	4.7	5.4	4.1	69	76	88	SW 1	NW 2	N 4	1	0	10≡	–	n ⌴ [Thal ≡ Thal ⌴. $a–7^{30}$ p	–
22.	**85.1**	83.4	82.7	– 0.4	– 0.3	– 0.6	– 0.8	3.0	1.1	4.5	4.5	4.4	100	100	100	E 3	E 4	NE 6	10≡	10≡	10≡	0.5	n, t ≡ ztw. ◍⁰. p V [Thal ≡],	–
23.	80.7	79.9	79.9	– 2.6	– 2.4	– 2.2	– 3.0	0.1	– 1.4	3.8	3.8	3.9	100	100	100	NE 4	NE 4	NE 4	10≡	10≡	10≡	0.2	n, t ≡ V 7^{30} p-n ≡.	–
24.	79.8	79.7	80.0	– 2.4	– 1.3	– 3.1	– 3.5	– 0.4	– 1.9	3.8	4.2	3.6	100	100	100	NE 4	NE 4	NE 7	5	6	10	0.1	n, t V. a ztw. ≡. Boden ≡	–
25.	79.4	78.4	77.2	– 4.3	– 3.6	– 4.4	– 4.7	– 2.2	– 3.4	3.3	3.5	3.3	100	100	100	NE 6	NE 7	NE 7	10	10	10	–	n, t V ≋	–
26.	74.3	74.1	76.6	– 4.2	– 1.6	– 1.6	– 5.0	– 0.1	– 2.5	3.3	4.1	4.1	100	100	100	NE 7	NE 4	NE 2	10≡	10≡	10	0.2	n–2 p ≋ ≡. t V	–
27.	78.4	78.7	79.4	– 2.0	1.3	– 0.7	– 3.0	2.5	– 0.2	3.6	3.4	3.2	89	64	73	SW 2	E 2	SE 3	1	0	0	–	[n, t Thal ≡.] V	–
28.	78.9	78.7	79.4	– 6.1	– 5.5	– 5.3	– 6.9	1.4	– 2.7	2.9	3.0	3.0	100	100	100	E 1	NE 4	NE 4	7	9	10≡	–	[a Boden ≡ Thal ≡.] n, 2 p-n ≡	–
29.	78.2	77.2	77.8	– 6.2	– 4.8	– 6.3	– 6.6	– 4.1	– **5.3**	2.8	3.2	2.8	100	100	100	NE 4	NE 2	N 2	10≡	10≡	10≡	0.2	n, t ≡ V	–
30.	79.5	78.7	79.7	– 4.9	– 2.7	– 3.1	– **7.0**	– 1.8	– 4.4	3.2	3.7	3.6	100	100	100	NW 4	W 2	NW 3	10≡	10≡	10≡*	0.7	n ≡ V. 8 a–n ztw. ≡. 11^{55} a [–n ztw. ✳. t V.	–
																							*) 1^{45} p–n ztw. ◍.	
Mittel	78.7	78.3	78.6	3.0	4.4	3.0	0.9	6.6	3.7	4.5	5.1	4.8	81	81	84				5.8	6.5	6.7	13.7	**) a Thal ≡.	

Wendelstein.

November. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	26.0	25.6	25.3	0.4	6.6	7.4	– 1.6	8.2	3.3	2.9	1.5	0.8	60	20	**10**	E 1	E 6	E 7	0	1	0	–	a ⌴⁰	–
2.	25.4	24.8	24.4	7.2	11.0	8.4	5.8	11.2	8.5	2.6	3.6	2.8	34	37	33	W 2	o	o	0	2	0	–		–
3.	23.0	21.7	21.3	8.6	10.8	9.4	7.0	**13.2**	**10.1**	1.9	3.1	2.6	23	32	29	o	SE 2	o	3	5	4	–		–
4.	21.1	22.2	23.3	4.0	4.4	3.4	3.2	10.2	6.7	6.1	**6.2**	5.8	100	100	100	NW 6	W 4	W 4	8	4	10≡	–	p ≡	–
5.	23.4	22.6	22.8	3.8	7.2	5.4	2.6	8.1	5.4	6.0	5.7	4.2	100	76	63	SE 2	S 1	o	1	1	0	0.3	n ◍⁰	–
6.	23.2	23.6	23.8	0.8	0.4	0.2	– 0.2	6.6	3.2	4.2	4.4	4.2	86	92	90	NW 4	W 2	W 4	10≡	10≡	10≡	–	t ≡	–
7.	21.5	21.3	20.7	3.3	6.2	5.2	0.2	7.4	3.8	2.6	3.1	2.2	44	43	33	W 2	W 1	o	3	0	0	–		–
8.	17.8	15.7	14.9	3.4	5.0	– 3.1	– 3.4	7.1	1.9	3.3	3.5	3.6	56	54	100	NW 2	o	W 10	4	8	10	1.4	p ≋ ≡ ztw. ◉	–
9.	14.2	14.5	15.5	– 3.6	– 3.2	– 5.2	– 5.8	– 1.4	– 3.6	3.5	3.6	3.1	100	100	100	W 2	W 3	W 2	10≡	10≡	5	**5.8**	n ✳. a–p ≡	✳
10.	15.4	15.2	15.4	– 0.8	3.8	5.1	– 6.4	6.1	– 0.1	4.2	3.8	4.4	95	64	68	W 4	W 6	W 5	1	6	4	–		✳
11.	13.9	**12.2**	14.3	0.0	– 1.2	– 3.1	– 3.1	6.2	1.6	4.6	4.2	3.6	100	100	100	W 10	W 3	W 10	10	6	8	3.5	n, a ◍. n, a, p ztw. ≋	✳
12.	15.4	14.2	14.3	2.0	6.4	3.4	– 3.1	6.4	1.7	2.4	2.6	2.7	46	36	47	SW 8	SE 6	SE 6	8	2	6	–		✳
13.	16.5	18.0	19.1	0.0	– 1.0	– 2.3	– 2.3	6.6	2.2	4.3	3.4	3.9	94	79	100	NW 2	W 6	W 3	4≡	10	10✳	0.2	n ≋. t ztw. ≡. p ✳⁰	
14.	17.7	16.4	15.8	1.4	6.4	5.4	– 3.4	7.4	2.0	3.6	4.1	4.2	70	57	62	E 1	SW 1	E 8	2	2	2	2.2	n ✳⁰	
15.	15.2	15.4	16.9	5.6	9.0	6.2	5.2	9.3	7.3	3.5	3.5	3.8	52	42	52	SE 6	SE 8	SE 8	1	1	0	–		
16.	19.3	21.1	22.4	6.6	7.4	5.4	5.4	7.4	6.4	3.9	4.0	3.8	54	52	57	S 6	SE 6	SE 5	8	8	8	–		
17.	25.2	25.4	25.2	6.4	9.2	6.2	5.2	9.4	7.3	4.2	4.9	4.3	58	57	60	S 2	SE 3	SE 2	8	5	2	–		
18.	25.2	25.5	26.2	7.0	10.2	6.4	5.1	10.2	7.7	3.8	4.8	3.9	51	51	53	o	SW 1	NW 1	3	1	0	–		
19.	**26.4**	26.2	26.1	6.0	7.8	5.1	4.2	8.4	6.3	3.8	4.3	3.7	54	56	57	E 2	W 1	o	0	1	0	–		
20.	26.0	25.6	26.1	3.0	6.4	5.4	2.2	6.8	4.5	3.3	5.1	4.0	57	71	60	o	W 2	o	0	0	0	–		
21.	25.8	25.8	26.2	2.0	5.4	2.8	1.2	6.4	3.8	4.0	4.3	4.1	74	65	72	W 2	NW 1	W 2	0	0	3	–	a ⌴⁰	–
22.	25.9	24.3	23.4	0.0	2.4	– 1.0	– 1.2	2.8	0.8	4.3	3.4	3.3	92	62	76	E 1	SE 1	E 4	6	1	2	–		–
23.	21.4	20.7	20.7	1.2	0.4	– 0.4	– 2.8	2.6	– 0.1	1.8	1.9	2.6	36	40	59	E 6	E 4	E 8	2	0	5	–	p ≋	–
24.	20.5	20.0	19.9	– 5.0	– 7.0	– 8.6	– 8.6	– 0.4	– 4.5	3.0	2.7	2.3	95	100	100	NE 4	NE 3	E 2	8	2	2	–		–
25.	19.4	18.4	17.8	– 9.4	– 6.8	– 7.2	– **9.3**	– 6.6	– **8.2**	2.2	2.7	2.6	100	100	100	NE 2	NE 2	E 6	4≡	5≡	8≡	–	⌴⁰ ≡	–
26.	15.2	16.0	18.1	– 4.0	– 1.8	– 0.6	– 7.2	– 0.2	– 3.7	3.1	3.1	2.2	92	77	49	E 10	E 6	E 4	10≡	7	2	–	a ≋ ≡	–
27.	19.6	20.2	20.8	– 1.6	1.6	– 1.2	– 2.4	2.2	– 0.1	1.8	1.7	1.9	43	34	45	o	S 1	E 2	1	1	0	–		–
28.	20.7	20.6	20.9	– 1.0	2.8	0.0	– 2.4	3.4	0.5	1.1	0.8	0.8	26	15	17	E 1	S 2	SE 1	2	0	0	–		–
29.	19.8	19.3	19.4	1.4	5.2	4.2	0.0	5.4	2.7	**0.5**	0.7	1.5	**10**	**10**	24	S 3	SE 3	SE 2	3	0	0	–		–
30.	19.3	18.5	18.9	– 1.8	– 6.2	– 8.4	– 8.8	4.2	– 2.3	1.5	2.8	2.4	37	98	100	W 6	W 6	W 4	10	10✳	10✳	2.6	p ≡ ✳	–
Mittel	20.7	20.4	20.7	1.6	3.6	1.8	– 0.8	5.8	2.5	3.3	3.5	3.2	65	61	65				4.3	3.6	3.7	16.0		

Aschaffenburg.

December. Höhe über Berliner Normal-Null = 133.1 Meter. Oestliche Länge von Greenwich = 36m 34s. Polhöhe = 49° 59'. 1894.
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	59.2	60.4	0.7	4.8	− 0.9	− 0.9	5.0	2.1	4.5	4.2	3.6	92	65	82	E	2	E	2	E	2	8	2	0	−		
2.	61.0	60.0	59.2	− 2.4	4.6	1.8	− 2.4	5.0	1.3	3.3	4.4	2.9	85	70	75	W	1	SE	3	E	2	4	2	0	−		
3.	53.9	50.4	49.0	0.0	5.8	3.2	0.0	**7.0**	3.5	3.0	2.5	3.0	65	**36**	52	W	1	E	3	E	2	0	0	0	−		
4.	48.9	48.4	48.2	− 2.5	1.7	0.0	− 2.5	5.0	1.3	3.2	3.7	3.6	83	71	78	E	2	E	2	E	2	0	8	0	−		
5.	48.0	47.8	47.9	0.3	2.6	1.3	0.0	3.0	1.5	3.8	4.6	4.4	80	82	87	E	2	NW	2	E	2	10	10	10	−		
6.	49.0	49.8	51.4	2.0	2.8	2.8	1.3	3.0	2.2	5.2	5.4	5.4	**96**	**96**	**96**	W	2	NW	2	W	2	10 ●	10	10	6.0	n, 8 a ◍	
7.	51.2	50.8	50.4	2.2	3.2	1.1	1.1	4.0	2.6	4.9	5.2	4.2	91	90	85	NW	2	W	2	E	2	10	10	10	−		
8.	49.8	49.5	50.3	5.0	3.2	2.2	1.1	5.0	3.1	6.2	5.1	4.6	95	89	85	W	1	E	2	E	2	10	10	10	−		
9.	53.2	53.2	55.0	2.0	3.8	0.5	0.5	4.0	2.3	4.5	5.0	4.2	85	83	89	NE	2	E	2	E	2	10	8	3	−		
10.	57.1	57.7	58.5	− 3.4	0.9	− 0.5	− 3.4	4.0	0.3	3.0	3.6	3.4	85	82	77	E	2	E	2	E	1	10 =	2	0	−	8 a ≡	
11.	59.3	58.5	58.3	− 1.3	2.4	0.3	− 1.3	4.0	1.4	3.1	2.6	3.1	74	47	68	E	2	E	2	E	2	4	0	0	−		
12.	56.3	56.6	58.0	− 5.7	0.1	− 3.9	− 5.7	1.0	− 2.3	2.4	3.0	2.6	80	65	75	E	2	E	2	E	2	0	0	0	−		
13.	60.1	60.9	60.5	− 6.5	− 3.9	− 3.4	**6.5**	− 3.4	**− 4.9**	**2.2**	2.6	2.9	79	77	82	E	2	E	2	E	2	10	10	10	−		
14.	59.4	58.2	56.3	− 2.9	− 1.3	− 0.5	− 3.4	0.0	− 1.7	3.1	3.4	3.8	85	82	86	S	2	SE	2	E	2	10	10	10	−		
15.	47.7	46.0	49.0	3.2	5.6	2.4	− 0.5	**7.0**	3.3	5.5	**6.5**	5.0	95	**96**	91	W	3	W	4	W	3	10 ●	10 ●	10	5.6	n, 8 a, t ◍	
16.	53.0	50.7	46.6	3.0	3.6	3.4	2.4	4.0	3.2	4.5	5.0	5.2	79	85	90	W	4	W	2	W	3	8	10	10 ●	5.2	p, 8 p ◍	
17.	54.7	56.0	55.0	− 0.3	2.0	0.0	− 0.3	3.4	1.6	3.8	3.7	3.7	85	69	81	NW	2	NW	2	E	2	10	8	10	**6.2**	n ✳	
18.	50.5	45.8	43.0	3.0	5.6	6.2	0.0	6.3	3.2	5.1	6.2	6.0	90	91	85	SE	2	S	2	SE	2	10 ●	10	10	0.1	n, 8 a ◍⁰	
19.	42.4	40.5	39.8	4.2	6.0	4.2	4.2	6.2	**5.2**	5.2	5.4	5.1	84	78	82	W	2	SW	2	W	2	10	10	10 ●	1.2	t ztw., 8 p ◍	
20.	39.4	40.0	42.9	3.6	4.8	3.4	3.4	5.4	4.4	5.1	5.5	5.0	87	86	85	W	4	W	3	W	2	10	10	10 ●	4.7	n, t, 8 p ◍	
21.	50.9	52.4	53.9	1.3	3.4	0.9	0.9	4.5	2.7	4.4	5.2	4.5	87	90	92	W	2	W	2	W	1	9	8	0	0.6	t ztw. ◍	
22.	48.0	41.2	40.7	3.0	3.0	4.8	0.9	5.0	3.0	4.1	4.6	5.4	73	81	84	SW	3	W	2	W	4	10	10 ●	10	1.9	t ztw., 2 p ◍	
23.	51.6	55.2	57.2	3.0	4.6	3.4	3.0	5.0	4.0	4.3	4.3	4.6	76	68	78	W	2	NW	2	W	2	10	10	0	−		
24.	59.6	60.1	60.7	3.2	5.4	3.4	3.2	6.0	4.6	4.9	5.0	5.2	85	75	90	E	1	E	1	E	1	10	10	10	−		
25.	63.6	63.9	65.6	− 1.9	1.3	− 0.3	− 1.9	3.4	0.8	3.4	4.3	3.8	86	85	85	E	2	E	2	E	1	10	0	10	−		
26.	**65.8**	64.2	62.5	− 1.9	− 1.1	− 0.9	− 2.0	− 0.3	− 1.1	3.4	3.5	3.6	86	82	84	E	1	E	1	E	1	10	10	10	−		
27.	58.7	58.7	57.8	− 0.5	0.5	0.3	− 2.0	1.0	− 0.5	4.1	4.4	4.4	92	92	94	W	1	W	1	W	1	10 ✳	10	10	3.7	n, 8 a, t ✳	
28.	60.5	59.8	55.6	− 1.5	1.8	− 0.7	− 2.0	2.0	0.0	3.7	4.5	3.8	90	85	86	W	1	W	2	W	2	10	9	0	−		
29.	39.4	34.1	32.9	0.5	1.8	1.8	− 0.7	2.5	0.9	3.7	4.4	4.2	78	84	80	W	4	W	4	W	4	10	10	0	1.5	t ztw. ✳	
30.	31.8	**29.9**	30.5	− 0.9	2.8	− 0.9	− 0.9	3.0	1.1	3.5	4.3	3.3	80	75	76	NW	2	W	2	N	1	10	8	0	−		
31.	30.5	32.2	34.7	− 0.7	0.8	− 0.3	− 2.0	3.0	0.5	3.8	4.4	4.1	86	90	92	W	2	N	2	W	2	10	10	10	4.5	n, t ztw. ✳	✳
Mittel	52.1	51.4	51.4	0.3	2.7	1.1	− 0.5	3.7	1.6	4.0	4.4	4.2	84	79	83							8.5	7.6	5.9	41.2		

Bayreuth.

December. Höhe über Berliner Normal-Null = 359.2 Meter. Oestliche Länge von Greenwich = 46m 17s. Polhöhe = 49° 57'. 1894.
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.	37.0	38.0	39.3	− 0.4	2.8	− 2.6	− 3.1	2.8	− 0.1	3.7	4.0	3.4	83	71	89	NW	4	N	4		0	2	5	0	0.3	n ztw. ✳⁰	
2.	41.0	40.1	39.7	− 5.2	1.6	− 3.0	− 5.9	1.6	− 2.1	2.8	4.3	3.1	93	84	85	E	2		0	E	2	0	0	0	−	n, a ⌴², a, p ≡⁰	
3.	35.0	31.7	29.9	− 0.2	5.0	1.0	− 4.5	**5.5**	0.5	3.3	3.1	4.1	72	**49**	80	E	4	E	6	E	4	0	1	1	−	n, a ⌴, t ztw. ⌯	
4.	29.3	28.1	27.5	− 1.8	2.0	0.6	− 3.7	2.1	− 0.8	3.4	4.7	4.6	87	89	90	SE	2	W	2	W	2	8 =	9 =	10 ✳	0.1	n, a ⌴, t ≡⁰, 6³⁰–8 p ztw. ✳⁰	
5.	27.5	28.0	28.4	0.6	1.0	0.6	− 0.3	1.7	0.7	4.3	4.7	4.3	90	94	90	W	2	S	2	W	2	10 =	10=●	10=✳	**5.7**	n ztw. ✳, t ≡⁰, p ztw. ◍⁰ ✳⁰	✳
6.	29.2	29.6	30.8	1.6	2.2	1.6	− 0.1	2.5	1.2	4.7	4.9	4.7	91	91	91	W	2	W	2	W	2	10	10	10 ●	4.5	n, t ztw. ◍⁰ ✳⁰	✳
7.	31.0	30.5	30.0	1.6	2.2	− 0.2	− 0.2	2.7	1.3	4.7	4.7	4.3	91	87	94	S	2	W	2		0	10 =	10 =	10 =	0.2	n ztw. ◍⁰, a, t ≡	✳
8.	30.2	30.1	30.6	− 0.4	1.2	0.2	− 0.9	1.5	0.3	3.9	4.4	4.2	87	87	90	E	2		0	W	2	8 =	10 =	10 =	−	t ≡⁰, p ztw. ✳⁰	
9.	32.8	33.6	35.0	− 0.4	0.4	− 3.2	− 3.5	0.9	− 1.3	4.2	4.3	3.4	94	90	94		0	E	2	E	2	10 =	2	0	−	a ≡	
10.	37.7	38.1	38.9	− 7.2	− 1.2	− 3.8	− 7.5	− 0.3	− 3.9	2.4	3.6	3.0	93	86	89	E	2	E	2	E	2	0	1	0	−	n ≡² V, t ≡⁰	
11.	39.7	39.7	38.8	− 4.6	1.2	− 3.6	− 6.1	1.3	− 2.4	2.8	4.0	2.9	88	80	85	SE	2	SE	2	SE	2	1	0	0	−	n, a ≡⁰ ⌴, p ≡⁰	
12.	37.6	37.2	37.6	− 8.6	− 2.6	− 7.6	− 9.1	− 2.5	− 5.8	**2.0**	3.2	2.2	85	85	86	SE	2	S	2	SE	2	0	1	0	−	n, a ⌴, t ≡⁰	
13.	40.2	40.0	39.8	− 7.6	− 4.2	− 3.8	**− 9.3**	− 3.5	**− 6.4**	2.4	3.2	3.0	95	97	89	SE	2	SE	2	SE	2	10	10	10	−	n, a ⌴, t ≡⁰	
14.	39.0	37.6	36.2	− 3.6	− 2.2	− 2.6	− 4.9	− 1.7	− 3.3	3.3	3.6	3.4	93	94	89	W	2	SW	2	SW	2	10	10 =	10 =	−	n, t ≡	
15.	27.6	25.6	26.8	2.6	4.4	3.0	− 2.9	4.7	0.9	5.3	**5.7**	5.0	96	92	88	SW	2	SW	6	W	6	10 ●	9	10	3.0	n ᔓ, a, p ztw. ◍⁰, p ztw. ⌯	
16.	31.4	29.9	25.5	2.6	2.4	1.2	0.3	3.0	1.7	5.0	4.9	4.5	91	89	91	W	6	W	4	W	2	10	10	10 ✳	4.0	n ztw. ⌯, a Dunst, 3¹⁵–8 p ◍⁰ ✳⁰	
17.	31.6	34.5	36.6	− 1.2	− 0.4	− 4.6	− 5.1	1.2	− 1.9	3.8	3.5	2.7	90	79	84	NW	2	NW	4	NW	2	5	5	4	0.5	n ✳⁰ ztw. ⌯	✳
18.	31.7	27.9	24.5	− 1.6	− 0.2	1.4	− 5.1	1.5	− 1.8	3.5	4.1	4.8	86	90	94	S	4	SE	4	SE	2	10	10	10	0.3	t Dunst, 2–3 p ✳⁰	✳
19.	22.5	22.2	20.8	2.4	4.0	2.2	0.7	4.3	**2.5**	4.8	4.8	4.7	87	78	87	SW	2	W	4	W	2	10	10	10	2.9	n, 7–8 p ztw. ◍⁰, a ᔓ Dunst	
20.	20.6	20.6	22.2	1.8	1.4	1.0	0.3	2.2	1.3	4.4	4.6	4.7	94	91	94	SW	2	W	2	W	2	10 ✳	10 ●	10 ●	5.5	n ztw. ◍⁰, a–m ✳⁰, m–8 p ztw.*)	
21.	29.0	30.6	33.0	0.2	1.2	0.6	− 0.3	1.5	0.6	4.4	4.6	4.3	94	92	90	N	2	NW	2	NW	2	9 =	10	10	2.2	n ztw. ✳⁰, a ≡, t Dunst, a, p	✳
22.	29.8	22.0	20.8	− 0.2	1.8	2.2	− 0.9	2.3	0.7	4.2	4.8	4.7	92	91	87	S	2	S	4	S	4	7 =	10 ✳	10 ✳	4.7	a ≡⁰, 1–8 p ✳ [ztw. ✳⁰.	
23.	28.4	32.4	36.4	1.8	2.7	2.2	0.9	3.1	2.0	5.0	5.0	4.9	95	89	91	SW	6	W	6	W	4	10 ✳	9	10	0.8	n ⌯ ztw. ◍⁰, 8-9 a ✳⁰, t ztw. ⌯	
24.	39.4	40.4	41.0	2.0	3.0	0.4	− 0.1	3.3	1.6	4.6	4.8	4.3	87	85	90	S	2	SW	2	S	2	10 =	10 =	0	−	a, t ≡	
25.	43.4	44.4	**45.0**	− 1.2	− 1.6	− 2.6	− 2.6	0.4	− 1.1	3.8	3.7	3.4	90	90	89	W	2	W	2	W	2	10 =	10 =	10 =	−	a, t ≡	
26.	44.9	43.5	41.5	− 6.2	− 4.4	− 3.4	− 6.3	− 2.6	− 4.4	2.8	3.1	3.3	**98**	95	93	E	2	E	2	E	2	10 =	10 =	10 =	−	n, t ≡ V	
27.	38.0	36.7	35.8	− 1.2	− 0.2	− 0.2	− 3.9	0.1	− 1.9	4.0	4.3	4.1	94	94	90	W	2	W	2	W	2	10=✳	10 =	6 =	2.2	n–m ztw. ✳⁰, t ≡	✳
28.	38.6	38.5	35.4	− 2.6	0.4	− 1.2	− 3.9	0.4	− 1.7	3.4	3.9	3.5	89	83	82	NW	2	NW	2	NW	2	10 ✳	10 ✳	10	0.3	n ztw. ✳, a ≡⁰, 1–2 p ztw ✳⁰	✳
29.	20.4	14.3	12.5	− 2.2	− 0.6	0.2	− 3.9	0.7	− 1.6	3.4	4.0	4.2	87	90	90	SW	4	SW	6	W	8	10	10 ✳	7	1.7	n, t ztw. ⌯, 8 a–8 p ztw. ✣	✳
30.	10.5	10.1	**09.9**	0.0	0.0	− 4.8	− 4.9	0.5	− 2.2	4.0	3.9	2.9	87	85	93	W	2	W	2	W	2	10	9	9 =	0.1	n ztw. ⌯ ✳⁰, p ≡⁰	✳
31.	10.1	10.7	13.5	− 2.8	− 0.4	− 3.4	− 5.1	− 0.3	− 2.7	3.3	4.0	3.2	89	90	91	SW	2	W	2	W	2	10 ✳	10 ✳	10	2.5	n, t ztw. ✳	✳
Mittel	31.8	31.2	31.1	− 1.3	0.7	− 1.0	− 3.3	1.3	− 1.0	3.8	4.2	3.9	90	87	89							7.7	7.8	7.0	41.5	*) ◍⁰ ✳⁰.	

Bamberg.

December. Höhe über Berliner Normal-Null = 287.7 Meter. Oestliche Länge von Greenwich = 43m 32s. Polhöhe = 49° 53'. 1894.
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.	43.6	44.4	45.8	− 1.2	4.3	− 0.6	− 1.4	4.4	1.5	3.7	3.5	4.0	88	58	90	SW 1	NW 3	0	1	3	0	–	a ⌴ Dunst	–
2.	46.8	46.1	45.6	− 4.8	4.3	0.6	− 5.7	4.4	− 0.6	3.1	4.2	**2.4**	98	68	51	0	N 2	0	1	0	0	0.1	a ⌴ Dunst	–
3.	39.7	36.8	36.0	0.4	5.0	1.0	− 0.9	**5.6**	2.4	2.9	2.8	3.2	62	**42**	66	W 2	SE 5	SE 3	0	0	1	–	a ⌴	–
4.	35.1	34.0	33.6	− 1.8	2.2	0.8	− 2.8	2.6	− 0.1	3.6	4.3	4.3	90	80	89	SE 2	W 2	0	9	10	10 ✳	0.1	a ⌴ Dunst. 7h–8 p ✳	–
5.	33.7	34.0	34.3	0.2	0.9	1.2	− 0.3	1.6	0.7	4.7	4.6	4.7	100	94	94	SE 1	SE 2	S 3	10	10	10	3.8	n ✳. a ◍	✳
6.	35.3	35.7	36.9	0.7	1.7	1.8	− 0.7	2.2	0.8	4.7	5.1	5.1	98	98	98	W 2	SW 2	SW 3	10 ✳	10	10	5.6	8 a, t ztw. ✳ ◍	–
7.	37.1	36.3	35.9	1.3	2.2	1.7	0.8	2.6	1.7	5.0	**5.2**	**5.2**	100	98	100	SW 1	S 1	0	10 ≡	10 ≡	10 ≡	0.1	a–n ≡	–
8.	36.0	35.7	36.5	0.2	1.4	0.6	− 0.7	1.7	0.5	4.5	4.4	4.2	96	87	89	S 2	0	0	10	10	9	–	n ≡	–
9.	38.8	39.4	41.1	− 0.5	4.1	− 1.9	− 2.2	4.1	1.0	4.3	4.1	4.0	98	68	100	N 1	N 1	0	10 ≡	1	1	–	a ⌴ ≡	–
10.	43.5	43.7	44.8	− 5.7	1.9	− 1.1	− 6.0	2.4	− 1.8	2.9	4.4	3.4	98	84	80	W 2	NW 1	0	1	1	1	0.3	n ≡2. a ⌴2 ≡0	–
11.	45.4	45.2	45.0	− 3.6	3.3	− 1.8	− 5.0	3.4	− 0.8	3.3	3.6	3.1	95	62	78	NW 2	S 2	SE 1	3	0	0	0.1	a ⌴ Dunst	–
12.	43.5	43.0	43.9	− 7.6	1.8	− 5.1	− **8.1**	1.8	− 3.1	**2.4**	3.2	2.9	95	61	93	NW 2	0	E 1	1	0	0	0.1	a ⌴	–
13.	46.1	45.9	45.9	− 5.5	− 3.9	− 3.8	− 6.2	− 3.2	− **4.7**	2.8	3.3	3.2	93	98	93	SE 1	0	SW 2	10	10	10	0.1	a ✳0. a ⌴	–
14.	45.2	43.7	42.1	− 4.0	− 4.0	− 3.5	− 4.8	− 3.3	− 4.0	3.4	3.3	3.5	100	98	100	SW 2	S 1	SW 1	10	10	10	–	t ≡. 3h p ✳0	–
15.	33.7	31.6	34.2	2.1	4.9	2.7	− 3.7	5.4	0.9	5.0	5.8	4.6	93	90	82	SW 2	SW 4	W 5	10 ●	10	10	3.4	8 a, t ztw. ◍	–
16.	38.3	35.8	31.6	2.4	2.9	0.1	− 0.2	3.5	1.7	4.6	4.4	4.6	84	78	100	W 2	W 4	SW 2	10	10	10 ✳	**9.0**	n ≋ ztw. ◍. 5h p–8 p ✳	–
17.	38.5	41.2	42.5	− 1.6	0.9	− 3.9	− 3.9	2.1	− 0.9	3.7	3.1	3.2	90	64	96	NW 4	NW 3	SW 1	9	8	7	2.5	n ✳	✳
18.	37.1	33.2	29.9	− 0.6	1.8	2.8	− 4.2	3.2	− 0.5	4.0	4.8	4.8	90	91	86	SW 4	S 3	SW 2	10 ✳	10 ●	10	0.2	t ztw. ✳ ◍	✳
19.	28.7	27.5	26.3	2.1	3.6	2.3	1.1	4.9	**3.0**	5.0	4.8	4.8	93	82	87	SW 3	SW 4	SW 4	8	10	10	2.0	n, 6h5–4h5 p ◍	–
20.	26.2	26.2	28.2	0.6	2.0	1.7	0.1	3.0	1.6	4.6	5.2	5.0	96	96	96	S 4	SW 3	SW 1	10 ✳	10 ●	10 ●	6.4	n ✳ ◍. 8 a ✳. t ztw. ◍	–
21.	35.3	37.1	39.3	0.4	1.5	0.6	− 0.2	2.0	0.9	4.5	4.8	4.7	94	94	98	W 3	W 2	SW 2	10	10	10 ✳	3.2	n ✳ ◍. 8 p ✳	✳
22.	35.3	28.4	26.4	− 1.2	− 0.1	2.7	− 1.3	2.7	0.7	3.8	4.2	5.0	90	92	89	S 4	S 5	W 5	8	10 ✳	6	6.7	n, 0–4h5 p ✳	–
23.	35.1	39.2	42.9	1.9	3.4	2.5	1.7	3.5	2.6	4.5	4.4	4.2	86	75	75	W 5	W 4	SW 5	10 ✳	8	10	0.5	n, 8 a ztw. ✳ ◍	–
24.	45.7	46.1	47.0	1.8	3.4	0.8	0.8	3.5	2.2	4.8	5.0	4.6	91	85	94	S 2	S 2	SW 1	10	10	9	–		–
25.	49.2	49.9	**50.3**	− 1.2	− 1.1	− 2.5	− 2.5	1.3	− 0.6	4.1	4.1	3.8	98	96	100	S 2	SE 1	S 1	10	10	10	0.1	a ⌴	–
26.	49.9	49.1	47.6	− 3.8	− 3.3	− 2.8	− 4.7	− 2.2	− 3.4	3.4	3.6	3.7	100	100	100	0	S 1	S 2	10	10	10	0.1	a ⌴	–
27.	44.0	43.2	42.3	− 1.1	− 0.1	− 0.1	− 2.9	0.7	− 1.1	4.1	4.5	4.3	96	98	94	SW 1	W 1	NW 3	10	10	10	2.6	11h5 p–0h5 a ◍ ᔓ. 6h30 a, 8h5–11h5	✳
28.	44.7	44.5	41.1	− 2.3	0.1	− 1.3	− 2.5	0.7	− 0.9	3.7	4.3	3.8	96	94	92	W 2	NW 2	W 2	7	10 ✳	10	0.9	n ✳. 11 a, 2 p ✳0. 11 a △0 [a ✳.	✳
29.	25.7	19.8	18.6	− 0.9	0.7	0.5	− 4.5	1.2	− 1.6	3.3	4.2	4.2	77	87	89	SW 5	SW 4	SW 5	10	10 ✳	9 ✳	3.2	a ≋. 2–8 p ztw. ✳	✳
30.	16.7	**15.5**	15.7	− 1.7	0.2	− 2.2	− 3.6	1.2	− 1.2	3.5	3.6	3.5	87	77	89	W 2	SW 2	SW 2	4	10	10 ✳	0.8	n, 7h45–8 p ✳	✳
31.	15.9	17.2	19.6	− 2.5	− 0.8	− 2.2	− 3.8	− 0.1	− 1.9	3.6	4.0	3.8	94	92	98	SW 3	W 2	SW 1	10 ✳	10 ✳	10 ✳	1.3	7h30–9h45 a, 1–3 p, 3h5–8 p ✳	✳
Mittel	37.7	37.1	37.1	− 1.2	1.5	− 0.3	− 2.5	2.2	− 0.2	3.9	4.2	4.1	93	84	90				7.8	7.8	7.5	53.2		

Würzburg.

December. Höhe über Berliner Normal-Null = 179.3 Meter. Oestliche Länge von Greenwich = 39m 44s. Polhöhe = 49° 48'. 1894.
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	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.	54.2	55.2	56.7	0.2	3.7	− 1.1	− 1.6	4.4	1.4	4.0	4.1	3.7	87	69	88	0	0	E 2	0	0	0	0.2	n ◍	–
2.	57.5	56.7	55.8	− 4.1	2.4	− 0.9	− 5.0	2.7	− 1.1	3.1	3.6	3.2	94	66	74	0	0	NE 2	0	0	0	–	a ⌴ ≡	–
3.	49.7	46.8	45.9	− 1.1	5.3	1.6	− 2.2	6.0	1.9	3.2	2.9	3.4	74	**43**	66	0	E 2	E 2	0	0	0	–	a ⌴	–
4.	45.6	44.9	44.2	− 4.4	0.1	0.1	− 5.0	1.6	− 1.7	3.0	3.7	3.9	93	79	85	0	0	0	10	10	10	–	a ⌴ ≡	–
5.	44.0	44.0	44.5	0.3	2.6	1.3	− 0.5	3.1	1.3	4.2	4.7	4.6	89	84	91	0	0	0	10	10	10	–	n ✳0	–
6.	45.7	46.7	47.3	2.8	3.5	3.2	0.6	3.8	2.2	5.2	5.2	5.3	93	88	92	0	W 2	W 2	10 ●	10	10	3.0	n, a ◍	–
7.	47.4	46.5	46.5	3.0	3.9	2.6	2.5	4.5	3.5	5.4	5.3	5.0	95	87	91	0	0	0	10	10	10	0.7	n ◍, a ≡	–
8.	46.2	45.8	47.0	1.6	3.5	2.1	0.4	4.7	2.6	4.8	5.0	4.7	93	85	87	0	0	0	10	10	10	–	a ≡	–
9.	49.2	50.0	51.8	1.4	2.9	− 1.4	− 1.7	3.5	0.9	4.7	4.8	3.7	93	85	90	0	0	0	10 ≡	10 ≡	0	–	a, p ≡	–
10.	54.0	54.4	55.3	− 4.4	− 2.7	− 4.4	− 5.1	− 1.4	− 3.2	3.1	3.6	3.1	95	96	95	0	0	0	10 ≡	10 ≡	0	–	a ⋁ ≡. p ≡	–
11.	55.8	55.3	55.3	− 4.3	2.2	− 2.2	− 5.2	2.7	− 1.2	3.2	3.3	3.4	**98**	62	87	0	E 2	0	0	0	0	–	a ⋁ ≡	–
12.	54.1	53.7	55.0	− 5.0	− 0.8	− 5.1	− 6.3	0.2	− 3.0	**2.7**	3.1	2.8	88	71	90	0	0	E 2	0	0	0	–	a ⋁ ≡	–
13.	56.7	56.9	57.2	− 5.2	− 4.1	− 3.9	− **8.8**	− 2.2	− **5.5**	2.9	3.0	3.2	96	91	96	0	0	0	10 ≡	10	10	–	a ⋁ ≡	–
14.	55.8	54.5	52.7	− 3.5	− 1.6	− 1.2	− 4.8	− 0.6	− 2.7	3.3	3.7	4.0	93	92	96	0	0	0	10 ≡	10	10	–	a ≡	–
15.	43.7	42.4	45.1	3.4	5.7	4.0	− 2.0	6.5	2.3	5.3	**6.3**	4.6	92	93	75	W 6	W 6	W 6	10 ●	10 ●	8	4.0	t ◍	–
16.	49.3	46.7	42.0	3.3	3.9	2.7	2.7	4.6	3.7	4.5	5.0	5.2	78	82	93	W 6	W 4	W 4	10	10	10 ●	4.0	n, p ◍	–
17.	49.9	52.2	52.8	0.1	1.6	− 0.7	− 0.9	2.7	0.9	4.2	3.6	3.9	90	69	88	NW 4	NW 4	NW 2	2	6	10	1.6	n ◍ ✳	–
18.	47.2	43.1	39.8	1.7	5.3	5.7	− 1.0	6.0	2.5	4.1	5.3	5.6	80	80	82	0	W 4	W 2	10	10	10	–		–
19.	38.7	37.0	36.4	4.1	6.1	3.5	3.3	**6.6**	5.0	5.2	4.9	5.3	85	71	90	W 4	W 4	W 2	10	10	0	2.0	n, t ztw. ◍	–
20.	35.9	36.5	38.6	2.5	3.7	3.2	2.0	4.0	3.0	5.0	5.5	5.3	91	92	92	SW 6	SW 6	W 2	10 ●	10 ●	10	**8.0**	n, t ◍	–
21.	46.2	48.3	50.3	2.3	3.3	2.1	2.0	3.8	2.9	4.5	4.8	4.8	82	83	89	0	0	0	10	10	10	1.6	n ◍	–
22.	45.3	38.3	36.9	1.6	2.5	3.6	− 0.2	4.6	2.2	4.2	4.8	5.1	82	87	87	0	NW 2	NW 2	10	10	0	2.4	10h30 a ✳, dann ◍, p ◍	–
23.	46.6	51.1	54.1	3.5	4.3	3.3	3.0	5.4	4.2	4.3	4.5	4.5	73	73	78	W 6	W 4	NW 2	10	10	10	–		–
24.	56.1	56.5	58.2	2.9	5.3	1.7	1.7	5.9	**3.8**	5.1	5.3	4.8	90	80	93	0	0	0	10	10	0	–		–
25.	60.3	60.6	**62.1**	− 1.0	− 0.1	− 0.3	− 2.7	1.7	− 0.5	4.1	4.1	4.3	96	90	96	0	0	0	10 ≡	10 ≡	10	–	a ⌴ ≡, p ≡	–
26.	61.9	60.3	58.6	− 2.0	− 1.1	− 1.0	− 2.9	− 0.3	− 1.6	3.7	3.8	3.9	94	90	92	0	0	0	10 ≡	10	10	–	a ≡	–
27.	54.9	54.4	53.9	0.1	1.8	1.3	− 1.8	2.1	0.2	4.3	4.6	4.6	92	88	91	0	0	0	10	10	10	4.0	a ◍ △ ᔓ, 9 a–m ✳	–
28.	56.3	55.8	52.3	− 0.3	1.4	− 0.7	− 1.0	1.7	0.4	3.8	3.8	3.8	85	74	86	NW 2	NW 4	NW 2	10	10	0	–		✳
29.	35.9	29.6	28.9	1.2	1.6	1.6	− 1.8	2.6	0.4	3.9	4.5	4.3	77	87	84	W 8	W 6	W 4	10	10	2	3.3	9 a–1h30 p ✳	✳
30.	26.5	**25.6**	25.9	0.3	1.6	− 0.4	− 0.5	2.6	1.1	3.6	4.3	3.8	86	90	85	W 6	W 4	W 4	6	8	0	–		✳
31.	26.1	27.6	29.8	− 0.6	1.2	− 0.2	− 2.0	1.5	− 0.2	3.8	3.9	3.9	86	77	87	0	W 2	NW 4	10	10 ✳	0	0.3	t ztw. ✳	✳
Mittel	48.3	47.6	47.8	0.0	2.2	0.7	− 1.4	3.1	0.8	4.1	4.4	4.3	88	81	88				7.7	8.2	5.5	35.1		

Nürnberg.

December. Höhe über Berliner Normal-Null = 314.9 Meter. Oestliche Länge von Greenwich = 44m 18s. Polhöhe = 49° 27'. 1894.
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.	41.1	42.4	43.7	− 0.8	2.5	− 0.7	− 0.8	2.7	1.0	4.2	3.7	4.0	98	67	92	0	NW 4	NW 2	8 =	3	0	0.1	n ⌴². n, 8 a ≡	–
2.	44.7	43.6	42.7	− 5.0	2.8	− 0.8	− 5.0	2.8	− 1.1	3.0	3.4	3.2	98	**60**	73	SE 2	NE 4	NE 2	7 =	0	0	0.1	n ⌴². n, 8 a ≡	–
3.	36.6	34.2	33.3	− 1.1	4.3	0.2	− 1.4	4.3	1.5	3.2	3.7	3.6	76	**60**	78	SE 4	NE 6	NE 4	0	0	1	–	n ⌴	–
4.	32.8	31.4	31.4	− 3.9	2.0	0.7	− 4.0	2.0	− 1.0	3.3	4.6	4.7	98	87	98	0	E 2	NW 2	9 =	10	10 ✳	1.2	n ⌴². n, 8 a ≡². 6^{15}–8 p ✳	✳
5.	31.5	31.7	32.2	0.6	1.9	1.9	0.5	1.9	1.2	4.6	4.9	5.1	96	93	96	SE 2	NE 2	SE 2	10 ✳	10	10	3.5	n ✳. t ztw. ✳⁰	✳
6.	33.4	34.0	35.1	2.3	2.7	2.2	1.9	2.7	2.3	5.2	4.9	5.2	96	87	96	SW 4	SW 2	SW 4	10 ●	10	10	**6.6**	n ◍. t ztw. ◍⁰	✳
7.	34.8	33.8	33.8	2.4	2.4	2.2	1.8	2.4	2.1	5.3	5.5	5.4	96	100	100	SW 2	0	0	10	10	10 =	0.1	t, 8 p ≡². t ztw. ◍⁰	–
8.	33.9	33.6	34.4	0.9	1.7	1.0	0.9	2.2	1.6	4.3	4.5	4.7	87	88	94	0	SE 2	NE 2	10 =	10	10	0.1	n ≡². 8 a ≡. n, p ztw. ◍⁰. 8 p	–
9.	36.6	37.1	38.7	0.2	2.3	− 0.7	− 0.7	2.3	0.8	4.6	4.6	4.4	98	84	100	0	NE 2	NE 2	10 =	4	9 =	–	n ≡. a, 8 p ≡² [Dunst.	–
10.	41.2	41.2	42.3	− 4.8	1.5	− 2.1	− 5.0	1.5	− 1.7	3.2	4.1	3.8	100	80	96	0	NE 2	SE 2	10 =	0	8	0.1	n ⋁². n, 8 a ≡². 8 p ≡	–
11.	43.0	42.6	42.7	− 3.3	2.5	− 2.6	− 4.1	2.5	− 0.8	3.4	3.4	3.5	94	61	94	NE 2	SE 4	NE 4	7	0	0	0.1	n ⌴² ≡. 8 a, 8 p Boden ≡	–
12.	40.9	40.7	41.7	− 7.2	− 0.3	− 5.6	**7.2**	− 0.2	− 3.7	**2.5**	2.6	2.8	98	**60**	93	E 2	SE 2	SE 2	0	0	10	0.1	n ⌴² ≡. 8 a Boden ≡. 8 p	–
13.	43.8	44.0	43.7	− 4.1	− 3.4	− 3.1	− 5.6	− 3.1	**4.3**	3.2	3.4	3.3	98	95	91	SE 2	SW 2	SE 2	10	10	10	–	n ⌴. 8 a Hoch ≡² [Hoch ≡.	–
14.	42.8	41.3	39.9	− 4.5	− 1.1	− 1.5	− 4.7	− 1.1	− 2.9	3.1	3.8	4.0	95	90	98	SE 2	NW 2	NE 2	10 =	7	10 =	–	n, 8 a, 8 p ≡	–
15.	32.0	30.6	33.0	1.6	5.9	2.8	− 1.5	**5.9**	2.2	4.7	**6.6**	5.3	91	96	94	SW 4	SW 6	NW 4	10 ●	9	5	3.0	n ≡. 8–11²⁴ a, p ztw. ◍	–
16.	36.5	34.4	29.8	2.4	3.5	1.8	1.8	3.5	2.7	5.1	4.4	5.1	93	75	98	SW 6	SW 6	SW 4	10	10	10●✳	2.1	n ≋ ◍⁰. 3^{15}–5^{20}p ◍. 5^{20}-8 p ◍ ✳	–
17.	36.4	39.2	40.5	− 0.2	0.5	− 2.4	− 2.4	1.8	− 0.3	4.3	3.1	3.7	94	66	96	NW 6	NW 4	NE 2	6	4	10	2.2	n ≋ ◍ ✳. 8^{25}-9^{22} a ┼. 8 p Dunst	✳
18.	35.5	31.7	28.3	− 0.2	3.0	3.3	− 2.5	3.3	0.4	4.4	5.3	5.2	98	93	90	SE 2	S 4	SW 2	10 ✳	10 ●	10	0.5	n, 8 a ✳⁰. t ztw. ◍⁰	✳
19.	27.2	26.1	25.0	2.2	4.9	2.9	2.2	4.9	**3.6**	5.2	5.1	5.2	98	78	93	SW 2	SW 4	SW 4	7	10	10	0.8	n ◍. 10^{14}–^{22} a ◍⁰	–
20.	24.9	25.1	26.5	2.0	2.1	1.9	1.6	2.9	2.3	4.9	5.2	5.2	93	96	98	SW 6	SW 4	SW 4	10 ●	10 ●	10●✳	6.0	n, 2 p ◍. 8 a ◍⁰. t ztw. ◍ ✳	–
21.	32.9	35.4	37.5	0.8	1.9	1.2	0.8	2.1	1.5	4.7	5.1	4.9	96	96	98	NW 4	NW 4	SW 2	10	10 ✳	10	4.1	n, t ztw. ✳	✳
22.	34.1	27.5	25.5	− 1.8	0.8	1.6	− 1.9	1.6	− 0.1	3.9	4.1	5.1	98	83	98	SW 2	SW 6	SW 4	2	10	6	2.1	n ✳. t ztw. ✳ △	✳
23.	33.9	37.8	41.4	1.9	3.4	2.4	1.6	3.4	2.5	5.2	4.3	4.6	98	73	84	W 4	NW 6	SW 4	10●✳	7	10	0.7	n ◍ ✳⁰. 8–10^{15}a ≋ ◍⁰ ✳⁰. p	–
24.	43.7	44.1	44.7	2.0	3.5	0.6	0.6	3.5	2.1	5.2	4.7	4.6	96	80	96	SW 2	SW 2	SE 2	10 =	9	10 =	–	n, 8 a, 8 p ≡ [ztw. ≋ ◍⁰.	–
25.	47.0	47.7	**49.0**	− 1.1	− 0.5	− 1.4	− 2.0	0.6	− 0.7	4.1	4.2	4.1	96	95	98	NE 2	SE 2	NE 2	10	10	10 =	–	n ⌴. 8 a Hoch ≡². 8 p ≡	–
26.	48.8	47.1	45.5	− 2.8	− 2.6	− 2.6	− 2.8	− 1.4	− 2.1	3.6	3.5	3.7	96	94	98	SW 2	SE 2	SW 2	10	10	10	–	n ⌴. n, a, 4^{20} p ≡	–
27.	41.8	41.1	40.7	− 2.2	− 0.1	0.2	− 2.6	0.2	− 1.2	3.8	4.3	4.4	98	94	94	SW 2	NW 2	W 4	10 ✳	10 ✳	10	3.2	n, 8 a–3^{10} p ✳	✳
28.	43.0	42.7	39.8	− 1.4	0.3	− 1.8	− 3.1	0.5	− 1.3	4.0	4.3	3.8	96	92	96	NW 2	SW 2	SW 2	10	9	0	1.0	n ✳. 1^{45}–^{52} p ✳⁰	✳
29.	25.0	18.3	17.7	− 2.8	0.4	1.8	− 5.9	1.8	− 2.0	3.2	4.5	4.5	87	96	85	SW 4	SW 6	SW 6	10	10 ✳	1	0.1	0^{14}–2^{15} p ✳⁰	✳
30.	15.2	14.1	**14.0**	− 2.0	0.5	− 3.9	− 3.9	2.0	− 0.9	3.8	3.7	3.1	96	76	93	SW 2	SW 4	SE 2	2	6	5	0.8	n ✳	✳
31.	14.4	15.5	18.0	− 2.6	− 0.2	− 1.4	− 3.9	− 0.2	− 2.0	3.7	4.4	3.8	98	96	92	SW 2	W 4	SW 2	10 ✳	10 ✳	10 ✳	1.6	n ✳⁰. t ztw. ✳	✳
Mittel	35.8	35.2	35.2	− 1.0	1.6	− 0.1	− 1.8	1.9	0.0	4.1	4.3	4.3	95	84	94				8.3	7.4	7.6	40.2		

Kaiserslautern.

December. Höhe über Berliner Normal-Null = 242.2 Meter. Oestliche Länge von Greenwich = 31m 4s. Polhöhe = 49° 27'. 1894.
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.	49.1	49.7	51.0	1.1	4.3	− 1.5	− 2.0	5.1	1.6	4.9	4.0	4.0	98	65	98	0	E 1	E 1	10	2	5	–	a ≡²	–
2.	51.0	49.1	48.1	− 4.2	3.3	0.0	− 5.0	3.3	− 0.8	3.3	3.6	4.1	100	61	89	0	NE 2	E 2	3	0	0	–	a ⌴² ≡	–
3.	42.9	39.6	38.9	− 2.1	3.3	− 2.7	− 3.7	3.7	0.0	3.3	3.2	3.3	83	**55**	89	0	SE 2	SE 2	0	1	0	–	8 a ᔓ ⌴	–
4.	38.4	37.8	37.7	− 3.1	4.3	− 1.7	− 5.1	4.7	− 0.2	3.5	4.2	4.0	96	68	100	SE 1	E 1	NE 1	8 =	8	0	–	a ⌴² ≡²	–
5.	37.8	37.8	38.4	− 2.5	1.0	1.0	− 5.4	2.1	− 1.6	3.7	4.8	4.9	98	98	100	0	0	SW 1	10 =	10 =	10 =	0.6	a ⌴² ≡⁰, 1 p ≡ ◍⁰, 4^{45}–7^{30}p [◍, t ≡.	–
6.	40.7	41.1	42.3	1.7	2.9	2.6	0.8	3.9	2.4	5.1	5.4	5.3	98	96	96	SW 2	SW 1	NW 1	10	10●	10	2.1	n, t ztw. ◍ ≡	–
7.	41.8	40.6	40.6	0.9	2.8	1.3	0.0	3.8	1.9	4.8	5.1	4.9	98	91	98	NE 1	0	NE 2	10 =	10 =	10	–	t ≡	–
8.	39.9	39.2	40.6	1.0	3.5	1.4	− 0.2	4.8	2.3	4.8	4.6	5.0	98	78	98	NE 1	SW 2	SW 1	10 =	10	10	0.5	a ≡, 3-6 p ◍	–
9.	43.3	43.8	45.3	0.7	2.5	− 0.1	− 1.0	2.5	0.8	4.7	6.2	4.6	98	94	100	E 1	0	SE 1	10 =	10	10	–	n ✳⁰, t ≡	–
10.	47.3	47.6	48.2	− 4.3	1.6	− 1.7	− 4.8	2.9	− 0.9	3.1	4.5	3.9	95	87	96	E 1	E 1	NE 1	0	2	0	–	n, a ⌴² ≡², 8 p ᗤ	–
11.	48.7	47.6	47.7	− 3.1	2.1	− 1.3	− 5.8	2.6	− 1.6	3.3	3.6	3.6	91	68	86	0	E 2	E 1	2	0	0	–	a ⌴² ≡	–
12.	46.8	46.6	48.7	− 7.7	0.5	− 5.6	**8.3**	2.0	− 3.1	**2.3**	3.1	2.8	92	66	96	E 1	0	NE 1	3	0	0	–	a ⌴² ≡², p ≡	–
13.	50.8	50.7	50.6	− 3.1	− 1.1	− 1.7	− 7.3	0.0	**3.6**	3.5	3.8	4.0	96	90	98	W 2	SW 2	S 2	10	10 =	10	–	a ⌴ ≡⁰, 2 p ≡⁰	–
14.	49.9	48.5	46.8	− 1.2	0.4	0.0	− 7.2	2.4	− 2.4	4.1	4.5	4.5	98	96	98	SW 2	SW 1	SW 1	10 =	10	10	–	a ≡⁰, 2 p Hoch ≡	–
15.	39.6	38.8	42.6	3.3	6.1	3.1	− 0.3	6.2	3.0	5.6	5.7	4.7	97	81	83	W 4	W 4	W 3	10 ●	4	4	3.1	n–0^{30} p ztw. ◍	–
16.	45.0	40.4	38.3	2.1	2.3	3.9	1.2	4.3	2.8	4.8	5.0	6.0	89	93	98	W 2	W 4	SW 2	10	10 ●	10	1.7	11 a–8 p ztw. ◍⁰	–
17.	46.1	46.7	45.8	0.6	3.1	1.9	− 0.3	5.0	2.4	4.4	3.9	4.3	92	68	82	NW 2	W 1	NW 1	8	10	10	0.6	n ◍ △	–
18.	40.5	36.4	33.4	3.5	5.7	5.4	0.6	6.0	3.3	5.8	**6.4**	6.1	98	94	91	SW 2	W 4	W 7	10	10	10 ●	1.8	n ✳ ◍, t ztw. ◍⁰	–
19.	32.9	30.7	30.5	4.7	4.5	3.2	3.0	**6.1**	**4.6**	5.7	5.6	5.5	89	89	95	W 4	W 4	W 2	10	10 ●	10 ●	6.3	n, t ◍	–
20.	31.9	32.0	34.8	3.8	4.3	3.4	1.9	5.1	3.5	5.5	5.4	5.6	92	87	97	W 4	W 3	NW 2	10 ●	10	10	2.1	n, t ztw. ◍	–
21.	42.5	43.4	44.8	1.8	3.3	2.1	0.9	4.0	2.5	4.9	4.5	4.7	93	78	87	W 1	NW 1	NW 1	10	8	10	1.0	n ◍, 8 a Dunst, 8^{20}–^{50} a △	–
22.	37.7	30.8	32.7	2.5	3.6	4.3	1.3	4.6	3.0	4.5	5.4	5.3	80	92	85	SW 4	W 7	NW 4	10	10 ●	10	**6.4**	nach 8 a–6 p ◍	–
23.	43.7	46.6	49.1	2.1	4.1	3.7	1.2	4.7	3.0	4.0	5.0	5.2	75	82	87	W 2	W 1	NW 2	9	10	10	–		–
24.	50.2	49.9	50.8	2.8	5.6	0.8	− 1.3	5.7	2.2	5.1	4.2	4.2	91	62	98	SW 1	W 1	E 1	10	3	4	–	nach 8 a ≡⁰	–
25.	53.3	53.4	55.2	− 3.9	3.0	− 1.1	− 4.6	3.4	− 0.6	3.4	4.1	4.2	100	73	100	0	0	NE 1	3	0	10	–	a ⌴² Dunst, später ≡⁰	–
26.	**55.5**	53.6	52.2	− 2.5	− 1.5	− 0.7	− 3.2	− 0.6	− 1.9	3.7	3.9	4.1	98	96	94	SE 1	0	W 1	10	10	10	–		–
27.	49.9	49.5	49.1	0.0	1.1	− 1.9	− 3.2	1.2	− 1.0	4.6	4.8	4.0	100	96	100	W 1	W 1	W 1	10 ✳	10	10 =	5.5	n ◍, a ᔓ, 7^{40} a–m ✳, p ≡	✳
28.	51.8	49.9	46.1	− 4.3	0.1	− 1.7	− 6.7	0.8	− 2.9	3.2	4.2	4.0	98	90	98	0	W 2	W 2	9 =	4	9	1.0	n ✳, a ≡	✳
29.	30.0	25.3	24.8	0.3	0.5	1.5	− 2.9	1.5	− 0.7	3.8	4.7	4.4	81	98	85	W 8	W 6	W 5	10 ✳	10 ✳	10	5.6	n, a ≋, t ztw. ✳	✳
30.	22.3	**20.6**	21.0	0.2	0.9	− 1.7	− 1.7	1.6	0.0	4.2	3.6	3.5	90	82	86	W 1	NW 2	NW 1	10	9	10	0.1	a, 1^{0}–^{4b} p ✳⁰	✳
31.	21.8	24.1	26.6	− 1.6	1.3	− 0.4	− 3.3	1.7	− 0.8	4.1	4.1	4.1	100	82	92	0	NW 2	NW 2	10 ✳	10	10	4.1	n, 8^{0}–^{15}a, 4 p ✳	✳
Mittel	42.7	41.7	42.0	− 0.3	2.6	0.5	− 2.3	3.4	0.5	4.2	4.5	4.5	94	83	94				8.2	7.1	7.5	42.5		

Ludwigshafen.

December. Höhe über Berliner Normal-Null = 100.3 Meter. Oestliche Länge von Greenwich = 33m 48s. Polhöhe = 49° 29'. 1894.
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.	62.5	62.9	64.0	3.4	5.4	0.8	0.5	7.0	3.8	5.2	3.8	4.7	90	57	96	N 2	NW 2	0	8	2	0	–	a ⌴ 〓	–
2.	64.4	62.8	61.5	– 3.4	5.0	1.1	– 4.0	6.0	1.0	3.5	3.8	3.6	100	58	71	0	0	0	10 =	0	0	–	a ⌴	–
3.	56.1	53.4	53.0	– 0.7	5.0 –	0.3	– 3.0	6.0	1.5	2.8	3.0	3.3	64	**46**	73	E 1	E 1	0	0	0	0	–	a ⌴	–
4.	52.4	51.7	51.5	– 2.7	1.1	0.3	– 3.5	2.5	– 0.5	3.2	3.8	4.0	85	75	84	0	0	0	0	6	0	–	a ⌴ Dunst	–
5.	51.6	51.5	51.5	– 2.7	1.9	1.0	– 4.3	3.5	– 0.4	3.4	4.3	4.7	92	82	94	0	0	0	10 =	10 =	10	–	a ⌴, t 〓, 4 p–n ztw. ◍	–
6.	53.7	54.4	55.2	2.9	3.9	3.1	– 3.0	7.0	2.0	4.9	5.3	5.1	86	87	90	0	SW 2	0	10	10	10	1.7	n, t ◍	–
7.	55.2	53.9	53.9	1.9	2.5	2.5	1.3	6.0	3.7	4.5	4.6	4.6	86	82	82	0	0	0	10 =	10 =	10 =	–	t 〓	–
8.	53.1	52.9	53.7	0.7	2.5	1.9	0.0	3.8	1.9	4.7	4.7	4.4	96	85	84	S 2	0	0	10 =	10 =	10 =	–	t 〓	–
9.	56.5	56.8	58.4	1.7	3.3	0.7	0.0	3.8	1.9	4.8	5.0	4.7	93	87	96	0	0	0	10 =	1	0	–	a 〓	–
10.	60.7	61.0	61.7	– 2.5	– 1.7	– 3.3	– 4.0	1.8	– 1.1	3.8	3.9	3.6	100	95	100	0	0	0	10 =	10 =	10 =	–	a ⌴, t 〓	–
11.	62.4	61.5	61.6	– 3.5	2.1	– 0.7	– 4.5	2.8	– 0.8	3.4	3.4	3.7	95	64	85	0	0	0	0	0	0	–	a ⌴ Boden 〓	–
12.	60.2	60.9	62.2	– 5.4	– 1.9	– 4.4	**6.0**	1.8	– 2.1	**2.7**	3.3	3.1	88	82	94	0	0	0	0	0	0	–	a ⌴, t Boden 〓	–
13.	64.7	64.7	64.5	– 4.8	– 1.9	– 2.6	**6.0**	0.5	– **2.7**	2.9	3.3	4.4	90	82	90	0	0	0	10 =	10 =	10 =	–	a ⌴, t 〓	–
14.	63.5	62.2	60.1	– 1.9	– 1.9	– 0.7	– 3.3	2.5	– 0.4	3.7	3.7	4.1	92	92	94	0	0	0	10 =	10 =	10 =	–	a ⌴, t 〓	–
15.	52.2	51.3	54.5	2.9	7.6	3.4	– 0.7	8.0	3.7	5.4	6.0	4.2	96	77	73	SW 2	SW 4	0	10	4	0	0.8	n, a ztw. ◍	–
16.	57.7	53.8	50.5	2.9	3.9	4.4	2.0	8.0	**5.0**	4.7	5.3	5.5	82	87	88	S 2	S 2	0	10	10	10	0.5	t ztw. ◍ Dunst	–
17.	59.1	60.0	59.9	1.5	3.9	1.7	1.0	6.0	3.5	4.0	3.9	4.1	78	64	78	NW 2	W 2	0	3	8	8	–		–
18.	54.2	50.2	46.8	3.0	5.8	5.8	0.7	8.3	4.5	5.0	5.9	6.2	88	87	90	S 2	S 2	0	10 =	9	10	1.4	n ztw. ◍, bis 10a 〓 Dunst	–
19.	46.4	43.9	43.7	5.6	6.4	4.4	0.0	**9.0**	4.5	5.0	5.6	5.5	74	78	88	S 2	S 2	S 2	5	8	10	0.3	n, a ztw. ◍	–
20.	44.5	44.7	47.3	4.0	5.8	4.6	2.5	8.7	5.6	5.4	**6.3**	6.2	88	91	98	SW 4	SW 4	NW 3	10	10	10	0.4	t ztw. ◍	–
21.	55.1	56.6	57.8	2.7	4.4	2.9	2.0	7.0	4.5	4.7	4.4	4.5	84	76	79	NW 4	W 2	W 2	10	10	10	0.4	p ztw. ◍	–
22.	52.0	45.1	45.3	1.9	2.7	5.0	1.3	6.5	3.9	4.3	4.8	5.4	82	85	83	S 4	SW 8	SW 1	10	10	3	–		–
23.	56.0	59.5	62.0	3.3	5.2	4.6	1.0	5.8	3.4	5.2	4.7	4.8	90	71	76	W 4	W 2	0	6	5	6	–		–
24.	54.5	63.5	64.2	4.2	6.6	1.9	1.9	7.5	4.7	5.1	5.1	4.9	82	70	93	S 2	S 2	0	8	8	8	–		–
25.	66.7	67.4	**69.1**	– 1.1	– 1.3	– 1.1	– 5.0	1.9	– 1.5	4.2	4.2	4.2	100	100	98	N 1	N 1	N 1	10 =	10 =	10 =	–	a ⌴, t 〓	–
26.	69.0	67.2	66.2	– 1.7	– 0.1	– 0.9	– 3.0	– 0.1	– 1.5	3.8	3.7	3.7	94	83	86	N 1	S 1	0	10 =	10 =	10 =	..	t 〓	–
27.	63.3	62.8	62.5	0.7	0.5	– 1.3	– 1.3	1.5	0.1	4.6	4.2	4.0	95	91	96	S 2	S 1	0	10	10	10	**4.0**	a 〓 ∽, 8^{30} a-2 p ✳	–
28.	64.8	63.6	59.9	– 0.3	2.5	– 2.1	– 2.2	2.5	0.2	3.7	4.4	3.6	84	79	92	W 1	0	0	10	8	10	0.7	a, p ztw. ✳	–
29.	43.6	38.2	37.9	– 0.5	1.9	2.5	– 3.0	3.0	0.0	3.9	4.3	4.2	88	82	75	SW 2	W 6	W 2	10	10	10	–	n 〓	–
30.	35.0	**33.2**	33.9	0.5	1.9	– 0.3	– 1.0	3.0	1.0	4.1	4.3	3.4	86	82	76	SW 2	S 2	S 2	8	6	10	1.0	3^{30}–4 p ✳	▣
31.	34.5	36.7	38.8	– 1.7	2.1	1.0	– 2.3	2.5	0.1	3.7	4.4	4.1	93	82	83	S 2	NW 1	0	9	8	0	1.1	n, 9^{30} a–0^{30} p ✳	▣
Mittel	56.0	55.1	55.3	0.4	2.7	1.2	– 1.5	4.7	1.6	4.2	4.4	4.4	88	79	87				8.0	7.2	6.4	12.3		

Ansbach.

December. Höhe über Berliner Normal-Null = 413.8 Meter. Oestliche Länge von Greenwich = 42m 18s. Polhöhe = 49° 18'. 1894.
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.	32.4	33.3	35.0	– 1.6	2.2	– 2.9	– 2.9	2.4	– 0.2	3.6	3.4	3.2	88	62	87	0	NE 2	0	0	2	0	0.1	n ✳^{0}	–
2.	35.4	34.6	33.6	– 6.6	2.0	– 2.5	– 6.8	2.2	– 2.3	2.5	3.4	3.1	89	65	82	0	E 2	E 2	0	0	0	–	a ⌴	–
3.	27.7	25.1	24.4	– 4.0	3.8	– 2.0	– 5.4	3.9	– 0.7	2.6	2.6	3.1	77	**44**	78	E 2	E 4	E 2	0	0	0	–	a ⌴	–
4.	23.9	22.8	22.5	– 5.6	0.6	– 0.3	– 6.2	0.8	– 2.7	2.7	3.8	3.9	90	80	87	0	0	0	3	10	10	–	a ⌴	–
5.	22.8	22.6	23.4	– 0.4	3.1	1.7	– 1.1	3.4	1.2	3.8	3.2	4.2	85	55	82	0	0	SE 2	10	10	10	0.3	n ✳^{0}	–
6.	24.8	25.1	26.1	1.7	2.7	1.7	1.1	3.0	2.1	4.6	4.8	4.5	90	85	88	SW 4	SW 2	SW 4	10	10	10	3.8	n ◍, t ztw. ◍ ✳^{0}	–
7.	26.0	25.4	24.9	1.5	1.8	1.1	1.1	2.2	1.7	4.6	4.8	4.5	91	91	90	0	0	0	10 =	10 =	10	–	t 〓	–
8.	25.0	24.5	25.5	0.4	1.2	– 0.5	– 0.5	1.4	0.5	4.4	4.2	4.0	92	83	90	0	0	0	10	10	9	–		–
9.	27.7	28.3	29.7	– 0.7	1.9	– 1.8	– 1.8	2.0	0.1	3.9	4.0	3.6	90	77	90	0	0	0	10	8	0	–		–
10.	31.9	32.0	33.0	– 5.4	0.3	– 3.8	– 5.7	0.6	– 2.5	2.8	3.9	3.0	**93**	83	87	0	E 2	E 2	10 =	0	0	–	a ⌴ 〓	–
11.	34.0	33.4	33.7	– 5.6	1.3	– 5.0	– 6.0	1.5	– 2.2	2.7	3.2	2.7	90	61	88	0	E 2	E 2	4	0	0	–	a ⌴	–
12.	31.7	31.7	32.5	– 8.6	– 2.8	– 5.8	**9.0**	– 2.5	**5.7**	**2.0**	2.9	2.6	88	80	90	0	0	SE 2	0	0	10	–	a ⌴	–
13.	34.6	34.7	34.9	– 5.7	– 2.8	– 3.6	– 6.2	– 2.7	– 4.4	**2.6**	3.2	3.1	87	87	89	0	0	0	10 =	10	10	–	a ⌴ 〓	–
14.	33.7	32.5	31.4	– 6.7	0.9	– 0.7	– 7.0	1.3	– 2.8	2.4	4.0	3.9	86	80	88	0	0	0	2	2	9	–	a ⌴	–
15.	23.5	22.4	24.7	2.5	5.4	2.2	– 1.0	**5.5**	2.3	3.5	**6.0**	4.5	62	89	84	SW 2	SW 4	SW 6	10	10 ●	6	3.4	4^{42} p ◺. 4^{27}–5^{42} p, t ztw. ◍	–
16.	28.5	25.9	21.3	1.6	3.0	1.7	1.1	3.1	2.1	4.1	4.1	4.5	80	72	88	W 4	SW 4	SW 4	10	10	10 ●	2.3	n ◍. 3^{30} p ztw. ◍ ✳^{0}	–
17.	28.1	30.5	31.5	– 1.4	0.0	– 3.0	– 3.0	1.7	– 0.6	3.1	3.1	3.2	77	68	87	NW 4	NW 2	NW 2	4	7	5	2.4	n ✳	▣
18.	26.7	22.6	19.9	0.0	3.2	3.1	– 4.0	3.3	– 0.3	4.0	4.6	4.5	87	80	79	0	0	SW 2	10	10	10	–		▣
19.	18.6	17.4	16.1	2.6	4.6	2.5	1.8	4.8	**3.3**	4.6	4.1	4.6	82	64	82	SW 2	SW 4	SW 4	9	10	10	2.1	n, t ztw. ◍	–
20.	16.6	16.3	17.8	1.5	1.9	1.5	1.0	2.5	1.8	4.4	4.6	4.5	85	88	87	SW 4	SW 4	SW 2	10	10	10	**5.6**	n, t ztw. ◍ ✳^{0}	–
21.	24.6	26.4	28.8	0.4	1.8	0.4	0.0	2.1	1.1	4.4	3.6	4.4	92	68	92	0	NW 2	NW 2	10	10	10	3.4	n ◍ ✳. p ztw. ✳^{0}	▣
22.	25.1	18.3	17.0	– 2.9	0.8	2.6	– 3.1	2.6	– 0.2	3.2	4.0	4.7	87	82	84	0	SW 2	SW 4	9	10	9 ✳	2.1	3^{30} p ztw. ✳	▣
23.	25.5	29.4	32.7	1.6	2.0	1.7	0.6	2.6	1.6	4.0	4.1	4.0	78	77	77	SW 6	SW 4	W 4	10 ✳	5	10	4.3	n ◍ ✳. a ztw. ✳^{0}	▣
24.	34.6	35.2	35.7	1.5	3.3	– 2.0	– 2.0	3.3	0.7	4.3	4.7	3.6	83	82	92	0	0	0	10	10	0	–		–
25.	37.9	38.5	**39.8**	– 2.6	– 1.8	– 1.9	– 5.0	– 1.6	– 3.3	3.4	3.7	3.7	92	92	92	0	0	SE 2	10 =	10 =	10 =	–	a ⌴. t 〓	–
26.	39.6	38.0	36.7	– 2.8	– 2.0	– 2.8	– 3.2	– 1.8	– 2.5	3.4	3.5	3.3	92	90	89	0	0	0	10 =	10 =	10 =	–	a ⌴. t 〓	–
27.	32.9	32.6	32.3	– 2.0	– 0.4	– 0.4	– 3.7	0.0	– 1.8	3.5	3.9	4.0	90	89	90	0	0	W 2	10	10 ✳	10	2.0	n ✳^{0}. 10a–3 p ✳	▣
28.	34.5	33.8	31.3	– 2.6	0.0	– 3.0	– 4.9	0.0	– 2.4	3.3	3.7	3.1	87	81	85	0	SW 2	SW 2	9	8	0	2.0	n ✳	▣
29.	16.0	09.8	09.3	– 2.4	1.3	0.9	– 5.7	1.3	– 2.2	2.9	3.8	4.0	76	77	80	SW 6	SW 6	SW 6	10	10 ✳	10	1.8	n ✳^{0}. 1^{30} p ztw. an ✳	▣
30.	06.5	05.6	**05.5**	– 1.4	0.5	– 2.2	– 2.2	0.9	– 0.6	3.5	3.3	3.3	86	71	85	SW 2	SW 2	SW 2	9	8	10	0.7	n ✳^{0}	▣
31.	06.0	06.9	09.0	– 2.8	– 1.0	– 1.0	– 5.0	0.0	– 2.5	3.1	3.6	3.7	83	84	86	SW 2	SW 4	SW 2	10	10 ✳	10	0.6	p ztw. ✳	▣
Mittel	27.0	26.3	26.5	– 1.8	1.3	– 1.0	– 3.0	1.6	– 0.7	3.5	3.9	3.5	86	77	86				7.7	7.4	7.0	36.9		

Regensburg.

December. Höhe über Berliner Normal-Null = 358.3 Meter. Oestliche Länge von Greenwich = 48m 23s. Polhöhe = 49° 1'. 1894.
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.	36.5	38.0	39.8	− 0.8	2.6	− 0.5	− 1.1	2.8	0.9	3.8	3.4	3.9	88	62	87	W 2	N 2	NE 2	1	9	10	−	⌒ △	
2.	40.8	40.1	39.6	− 2.5	− 0.1	− 0.5	− 2.8	0.0	− 1.4	3.8	4.0	4.2	100	87	93	E 2	0	0	10 =	0	1	−	a ⌒ ≡²	
3	33.9	30.5	30.0	− 2.3	5.6	1.0	− 3.7	**5.6**	1.0	2.9	3.3	4.2	74	**48**	84	E 2	E 6	0	0	1	0	−	⌒	
4.	29.2	27.6	27.5	− 2.0	2.1	0.8	− 3.2	2.1	− 0.5	3.8	4.2	4.7	95	78	96	E 2	E 4	0	9	10	10 *	0.2	⌒ ≡⁰. 3¹⁵ p-n ✳⁰	
5.	27.6	29.2	29.5	0.1	0.9	0.5	− 1.2	1.0	− 0.1	4.6	4.9	4.8	100	100	100	E 2	E 2	E 2	10	10	10	**16.5**	n, t ✳	
6.	30.7	31.0	31.5	0.9	2.9	1.8	0.5	3.8	2.2	4.7	5.2	5.0	96	91	95	E 2	W 2	W 2	10 =	10	10	−	a ≡	
7.	31.1	30.3	30.3	1.0	2.6	1.7	0.0	2.6	1.3	4.7	4.8	4.4	96	87	85	E 2	0 W 2		10 =	10	10	−	a ≡	
8.	30.3	29.2	29.5	1.4	2.4	1.4	1.1	2.5	1.8	4.4	4.6	4.5	87	84	89	W 2	W 2	W 2	10	10	10	−		
9.	32.2	33.3	35.0	0.9	1.9	1.0	0.2	2.2	1.2	4.7	4.4	4.7	96	84	94	W 2	SE 2	NE 2	10	10	10	0.1	a, t ztw. ✳	
10.	36.8	37.7	38.6	− 0.4	− 4.3	− 5.3	− 6.1	1.0	− 2.5	4.3	3.3	3.0	96	100	100	NE 2	NE 2	E 2	0	10 =	10 =	−	⌒ ≡⁰. 8¹³ a-n ≡²	
11.	39.4	39.4	39.4	− 5.7	− 0.4	− 2.7	**− 9.2**	− 0.4	− 4.8	3.0	3.5	3.3	100	78	90	W 2	0	0	0	0	0	−	≡⁰ V	
12.	37.5	36.9	37.7	− 7.9	− 3.5	− 3.8	− 8.8	− 2.7	**− 5.7**	**2.2**	2.9	3.3	90	85	95	0	E 2	E 2	10	0	0	−	V	
13.	39.8	39.8	39.6	− 4.1	− 3.2	− 3.0	− 6.2	− 1.5	− 3.8	3.3	3.3	3.5	100	91	95	SE 2	E 2	0	10	10	10	−	V	
14.	39.3	38.0	36.7	− 3.2	− 2.2	− 3.0	− 5.2	− 1.4	− 3.3	3.4	3.9	3.7	95	100	100	W 2	E 2	E 2	10 =	10 =	10	−	a, 2 p ≡⁰	
15.	30.4	27.9	28.7	− 2.7	3.3	2.4	− 4.2	3.5	− 0.3	3.7	**5.5**	4.8	98	95	86	E 2	SW 2	SW 6	10	10	0	5.8	n ≡⁰, 8²⁰ a, p ztw. ◍ Dunst	
16.	32.7	31.1	29.1	2.2	2.2	1.3	1.3	3.0	2.2	4.5	4.3	4.8	84	80	96	W 6	W 6	NW 4	10	10	10 *	2.2	n ≍ ●. p ● ✳	
17.	31.2	35.2	36.7	− 0.9	0.1	− 2.1	− 2.2	1.3	− 0.4	2.9	2.5	3.4	67	55	86	NW 6	NW 6	W 2	2	5	0	1.0	n ✳	
18.	33.4	29.7	27.3	− 3.5	− 1.3	− 0.4	− 5.0	− 0.4	− 2.7	3.4	4.0	4.3	95	95	95	E 2	SE 4	E 2	10 =	10	10	0.1	≡ . a ✳	
19.	23.7	23.6	22.7	0.9	3.4	1.2	− 0.5	4.2	1.9	4.5	5.0	4.5	92	85	91	0	0	0	10	9	0	0.1	n ◍ ᔓ	
20.	22.6	22.1	23.1	1.0	1.9	1.5	0.5	2.0	1.3	4.4	4.7	4.6	89	90	91	0	NW 2	NW 2	10	10 ●	10 ●	1.2	p ◍ ✳	
21.	27.9	30.6	33.5	1.1	1.6	0.7	0.6	1.6	1.1	4.3	4.1	4.7	87	80	96	NW 2	0	W 4	10 ●	10	10 *	1.5	n ✳ ◍. 8 a ◍. a, p ✳	
22.	31.6	25.9	23.3	− 1.0	1.1	0.6	− 2.2	1.8	− 0.2	4.0	3.9	4.6	94	79	96	0	SE 2	0	10	10	10	1.1	n, 3 p ✳	
23.	29.4	33.2	37.1	1.9	2.4	1.7	0.6	2.5	1.6	4.6	4.2	4.5	88	77	88	NW 2	W 4	W 2	10	10	10	1.5	n, p ztw. ✳	
24.	39.3	40.3	41.0	1.2	2.6	2.1	0.5	4.0	**2.3**	4.4	4.8	4.7	87	85	87	W 2	W 2	E 2	10	10	10	−		
25.	42.6	43.5	44.6	− 2.0	− 0.4	− 1.8	− 2.2	2.1	0.0	4.0	4.5	4.0	100	100	100	E 2	0	0	10 =	10	10	−	a ⌒ ≡	
26.	**44.9**	42.9	41.6	− 3.7	− 2.6	− 2.6	− 4.3	0.0	− 2.1	3.5	3.8	3.8	100	100	100	0	E 2	E 2	10 =	10 =	10	−	t ≡ V	
27.	38.2	36.9	36.8	− 2.2	− 0.9	− 0.8	− 2.6	0.5	− 1.0	3.9	4.1	4.2	100	95	95	W 2	SW 2	W 2	10 *	10 *	10	4.0	n, a, p ✳	
28.	38.2	38.5	36.6	− 2.6	0.8	− 0.7	− 3.8	1.7	− 1.0	3.4	3.7	3.9	90	77	90	W 4	W 2	E 2	10	6	10	−		
29.	25.2	16.7	15.0	− 6.9	− 0.2	0.8	− 7.7	0.8	− 3.4	2.4	3.9	4.2	90	86	87	SE 4	SW 8	SW 8	10	10 *	5	0.6	⌒ . 1¹⁵ p-n ✳ ≍	
30.	12.2	**10.8**	10.9	− 0.6	− 0.4	− 1.4	− 2.0	1.5	− 0.2	3.8	3.5	3.6	86	78	85	0	W 2	W 2	10	10	10	−	p ≍ ≡	
31.	11.2	11.9	13.7	− 3.0	0.1	− 3.1	− 6.1	0.6	− 2.8	3.3	3.8	3.3	90	82	92	SW 2	W 2	W 2	10	10	10	1.0	2¹⁵–4 p ✳	
Mittel	32.3	31.7	31.8	− 1.5	0.7	− 0.4	− 2.7	1.6	− 0.6	3.8	4.1	4.2	92	84	92				8.5	8.4	7.6	36.9		

Passau.

December. Höhe über Berliner Normal-Null = 309.4 Meter. Oestliche Länge von Greenwich = 53m 52s. Polhöhe = 48° 34'. 1894.
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.	40.8	41.8	44.0	0.3	2.7	0.0	− 0.5	3.5	1.5	4.4	4.3	3.6	94	77	78	W 1	W 2	0	3	8	0	1.5	n ◍ ✳	
2.	45.9	44.5	44.0	− 3.5	2.9	0.0	− 5.0	3.5	− 0.7	3.4	3.6	3.9	96	64	85	0	0 E 1		10 =	0	0	−	8 a ≡	
3.	38.7	35.7	35.0	1.5	5.7	4.5	− 0.8	**7.0**	**3.1**	2.3	2.4	4.4	45	**36**	70	E 6	E 6 E 4		0	5	0	−		
4.	33.4	32.0	32.0	0.7	2.9	3.9	0.0	4.5	2.3	4.1	4.8	5.5	86	85	90	0	0	0	3	10 ●	10	1.0	a ⌒ . t ztw., 2 p ◍	
5.	33.4	34.2	35.0	1.1	1.7	1.7	0.0	3.9	2.0	5.0	5.1	5.2	100	98	100	SE 1	0	0	10 *	10	10	7.8	a ≡ . 8 a ✳. t ztw. ●	
6.	35.6	35.9	36.2	1.1	2.9	1.9	0.0	4.0	2.0	5.0	**5.6**	5.0	100	100	95	N 1	0	0	10 =	10	10	1.2	n ● ✳. 8 a ≡ . t ✳⁰	
7.	36.0	34.6	34.4	2.2	3.7	− 1.6	− 1.6	4.0	1.2	5.4	4.8	4.1	100	81	100	E 1	E 1	0	10	10	10 =	−	8 p ≡	
8.	34.5	34.5	35.1	1.3	1.1	0.9	− 2.0	3.0	0.5	4.9	4.9	4.9	98	98	100	0	0	0	10 =	10 ●	10 *	0.7	t ≡ ◍ ✳⁰	
9.	36.7	37.5	39.2	1.1	1.7	0.9	0.0	3.0	1.5	5.0	5.2	4.7	100	100	96	0	0	0	10 *	10 *	10	2.2	n ● ✳. t ✳⁰	
10.	41.4	42.2	43.4	− 2.2	− 1.2	− 2.2	− 3.0	0.9	− 1.0	3.7	4.0	3.6	96	96	94	0	0	0	10 =	10	0	−	8 a ≡	
11.	44.3	43.3	44.1	− 4.4	2.9	− 1.2	− 6.8	3.0	− 1.9	3.1	4.6	3.5	95	80	82	NE 1	NE 1	0	0	0	0	−	a ⌒	
12.	42.7	41.8	43.0	− 6.8	0.0	− 3.2	− 8.0	2.0	− 3.0	2.5	3.2	3.2	89	71	89	E 1	0	0	0	0	0	−	a ⌒	
13.	45.3	44.5	44.7	− 4.6	− 3.2	− 4.8	− 6.0	− 2.5	− 4.2	3.2	3.3	3.0	100	91	95	0	E 1	0	10 =	10	10	−	a ⌒ . 8 a ≡	
14.	44.4	42.7	39.9	− 3.4	− 1.6	− 2.0	− 6.0	− 1.0	− 3.5	3.5	3.5	3.4	100	86	86	0	W 1	W 1	10 =	10	10	−	a ⌒ . 8 a ≡	
15.	36.0	33.5	34.0	− 1.9	0.7	3.7	− 3.5	4.0	0.3	3.7	4.8	5.4	95	100	90	0	E 1	E 2	10	10 ●	10 ●	9.5	a ≡ . 0–8 p ◍	
16.	36.4	35.4	33.7	0.9	2.9	0.9	0.0	3.7	1.9	4.9	5.1	4.5	100	90	92	0	0	0	10 *	10 *	10 *	**11.2**	n, a–n ✳	
17.	34.9	38.7	42.3	− 0.4	0.1	− 3.2	− 3.2	1.8	− 0.7	4.3	3.4	2.9	90	72	80	W 4	W 4	0	1	0	0	9.1	11³⁰–⁴⁵ p ✣. n ✳	
18.	39.4	35.4	32.7	− 7.0	0.0	− 1.0	− 8.5	0.0	− 4.2	2.3	3.9	3.9	90	85	91	NE 1	0	0	0	10	10	−		
19.	29.7	29.6	29.1	0.5	1.7	1.5	− 4.5	2.0	− 1.2	4.8	5.2	5.1	100	100	100	0	0	0	10	10	10	2.1	n ◍	
20.	28.3	28.3	29.2	1.3	3.8	2.1	0.0	4.0	2.0	5.0	4.5	5.1	100	75	95	0	0	0	10	10	10 ●	1.1	n, 8 p ●	
21.	31.6	34.3	38.3	1.8	1.7	1.1	0.5	2.1	1.3	5.1	4.9	4.8	96	95	95	0	W 2	0	10	10	10	3.3	n, t ztw. ●	
22.	37.2	32.2	29.0	0.7	2.7	0.3	0.0	3.6	1.8	4.7	4.1	4.7	95	74	100	W 1	0	0	10	3	10 *	4.0	n ◍⁰. 7–8 p ✳	
23.	34.0	37.2	42.2	2.5	2.0	3.8	− 0.5	3.0	1.3	4.2	4.7	4.6	75	90	87	NW 2	W 4	W 2	10	10	10	1.0	n ● ✳	
24.	44.6	45.9	46.1	1.3	2.1	1.5	0.0	3.0	1.5	4.8	5.1	5.1	95	94	100	0	W 2	0	10	10	10	0.7	n ◍. a ✳⁹	
25.	47.3	48.1	49.3	− 2.1	0.0	− 2.6	− 3.5	1.5	− 1.0	5.3	4.3	3.8	100	94	100	0	0	0	10	0	10 =	−	a–o p, 8 p ≡	
26.	**50.1**	48.4	46.6	− 5.6	− 4.9	− 6.0	− 7.4	− 2.6	− 5.0	3.0	3.0	2.7	100	95	95	0	0	0	10 =	10	10 =	−	a ⌒ . a–11 a, 8 p ≡	
27.	43.5	41.7	41.3	− 5.0	− 3.4	− 2.4	− 8.9	− 2.0	− 5.4	3.1	3.4	3.8	100	96	100	0	0	0	10 =	10 *	10 *	3.0	a ⌒ . 8 a ≡ . 9 a–8 p ✳	
28.	42.4	43.2	41.5	− 5.2	− 0.4	− 1.4	− 6.1	− 0.4	− 3.2	3.1	4.0	4.0	100	90	95	E 1	NW 4	0	3	8	10	3.1	n ✳	
29.	31.2	23.8	21.0	− 9.0	− 4.0	0.0	**− 11.2**	0.0	**− 5.6**	**2.2**	2.4	4.5	96	76	99	E 2	0	0	10	10	10	3.7	t ✳	
30.	18.0	16.2	**15.6**	0.1	1.0	0.0	− 2.2	1.8	− 0.2	3.8	4.5	4.3	82	90	95	0	0	0	10	10	10	0.3	t ✳⁰	
31.	17.1	17.4	18.9	− 2.2	− 1.6	− 1.8	− 3.5	0.0	− 1.7	3.3	3.5	3.9	85	87	97	0	NW 2	0	10	10	10 *	2.6	n ✳⁰. t, 8 p ✳	
Mittel	37.3	36.6	36.8	− 1.4	0.9	− 0.2	− 3.3	2.1	− 0.6	4.0	4.3	4.2	93	86	93				7.7	7.9	7.7	69.1		

Landshut.

December. Höhe über Berliner Normal-Null = 395.4 Meter. Oestliche Länge von Greenwich = 48m 38s. Polhöhe = 48° 32'. 1894.
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.	33.5	34.7	36.1	− 1.0	0.9	− 1.8	− 2.1	1.0	− 0.5	3.9	4.0	3.8	92	80	94	W 2	NW 2	N 2	0	8	8	0.5	n ✳. p ◍0 ✳	–
2.	37.5	36.0	35.3	− 6.2	0.5	− 2.8	− 6.2	0.6	− 2.8	2.6	4.3	3.4	93	90	92	E 2	E 2	E 2	0	3	4	–	⌊	–
3.	29.9	26.8	26.5	0.8	3.7	1.5	− 4.2	4.0	− 0.1	4.1	5.2	4.5	85	87	80	SE 6	SE 6	SE 2	0	2	6	–		–
4.	26.5	25.3	25.5	− 4.8	1.7	− 0.2	− 5.0	2.0	− 1.5	2.9	4.5	4.3	93	88	94	W 2	W 2	W 2	10	10	10 ●	4.8	p ◍	–
5.	26.2	26.3	26.6	− 0.4	3.7	0.9	− 1.0	4.1	1.6	3.8	**5.7**	4.8	85	95	**98**	W 2	W 2	W 2	10	10 ●	10 ●	**16.3**	n ✳. t ztw. ◍	✳
6.	27.3	28.1	28.6	3.5	3.7	1.5	0.0	4.0	**2.0**	4.7	5.2	4.9	80	87	96	W 2	W 2	W 2	10	10	10	10.6	n, t ztw. ◍	–
7.	28.7	27.3	27.0	1.3	1.9	0.9	0.0	2.7	1.4	4.7	4.5	4.5	92	86	90	W 2	W 2	W 2	10	10	10	–		–
8.	26.8	27.1	27.1	0.3	1.1	0.5	0.0	1.4	0.7	4.4	4.6	4.4	94	92	92	W 2	W 2	W 2	10	10	10	0.2	t ztw. ◍0	–
9.	29.9	30.2	31.1	− 0.4	1.1	− 1.2	− 1.2	2.0	0.4	3.9	4.0	3.5	87	81	83	o	o	o	10	10	10	–	⌊	–
10.	33.5	33.8	34.8	− 2.8	− 1.4	− 4.2	− 4.2	0.0	− 2.1	3.2	3.4	3.0	85	82	90	o	E 2	E 2	10	5	3	–	⌊	–
11.	35.7	35.3	35.5	− 8.4	0.9	− 4.8	− 9.0	1.0	− 4.0	2.2	3.8	2.6	90	77	85	N 2	E 4	E 2	0	0	0	–	V	–
12.	34.0	33.7	34.6	− 4.6	− 3.4	− 7.0	− 8.2	− 3.0	− 5.6	2.8	2.8	2.4	86	80	91	o	W 2	o	10	0	10	–	⌊	–
13.	36.9	36.6	36.8	− 4.8	− 3.8	− 3.6	− 8.2	− 3.5	**− 5.8**	2.9	3.0	3.2	90	87	91	o	o	o	10	10	10	–	⌊	–
14.	36.6	34.5	33.6	− 5.2	− 1.4	− 2.8	− 5.2	1.0	− 3.1	2.8	3.3	3.2	91	81	86	W 2	W 2	o	10	6	6	–	⌊	–
15.	27.5	26.6	27.6	− 2.6	3.7	2.9	− 4.0	**4.2**	0.1	3.4	5.2	4.8	89	87	85	W 2	W 2	W 4	10	10 ●	10 ●	5.6	9^{10}a–2^{45}p, 6^{50}–8p ◍	–
16.	30.0	29.0	26.4	1.3	3.1	0.9	0.0	3.2	1.6	4.8	4.1	4.4	94	**71**	89	W 4	W 4	W 6	10	10	10✳	6.6	n, t ◍ ✳	–
17.	29.3	32.0	33.9	− 0.6	− 0.8	− 2.4	− 2.8	1.0	− 0.9	3.1	3.1	2.7	**71**	72	**71**	NW 4	NW 4	NW 2	10	3	6	4.4	n ◍ ✳ ≡. 11^{50}a–0^{20}p ◍	–
18.	30.3	27.0	24.5	− 1.7	1.7	− 1.0	− 3.7	2.0	− 0.8	3.2	3.7	3.9	81	**71**	89	W 2	W 2	W 2	10	10	10	–	⌊	–
19.	22.9	21.2	20.8	2.9	3.9	3.9	− 1.1	4.0	1.5	5.1	4.9	4.4	90	80	72	W 2	W 2	W 4	10 ●	10	10	2.1	n, a ◍	–
20.	21.2	20.9	21.4	1.9	2.9	1.5	0.0	4.0	**2.0**	4.2	4.5	4.2	80	79	82	W 2	W 6	W 4	10	10 ●	10 ●	1.9	t ztw. ◍	–
21.	25.0	27.7	30.9	0.9	1.3	0.9	0.4	2.0	1.2	4.5	4.6	4.5	90	91	93	NW 2	NW 2	NW 2	10 ●	10	10✳	4.4	n, t ztw. ◍ ✳	–
22.	29.1	24.3	21.5	− 1.8	0.9	1.7	− 2.4	1.8	− 0.3	3.8	4.5	4.6	94	92	90	NW 2	NW 2	W 2	0	10	10 ●	5.1	n ◍ ✳. t ◍	–
23.	28.0	31.5	35.0	1.9	1.5	1.3	0.9	2.5	1.7	4.6	4.5	4.1	88	87	82	W 4	W 2	W 2	10 ●	10 ●	10 ●	2.5	n, t ztw. ◍ ✳	–
24.	37.3	37.4	38.0	1.3	2.3	− 0.8	− 1.0	2.5	0.8	4.2	4.2	3.7	83	77	85	o	o	o	10	10	4	0.1	n ◍0 ✳	–
25.	39.6	40.2	41.1	− 2.4	− 0.2	− 1.8	− 3.5	0.0	− 1.7	3.4	4.0	3.7	90	89	92	S 2	S 2	o	10 =	10	10	–	⌊. bis 10^{40}a ≡	–
26.	**41.7**	39.7	38.6	− 3.4	− 3.0	− 3.8	− 4.0	− 1.8	− 2.9	3.2	3.0	3.1	91	82	90	o	o	o	10 =	10	10	–	n–9^{50}a ≡. a ⌊	–
27.	35.4	33.9	33.4	− 3.6	− 2.4	− 1.0	− 4.2	− 1.0	− 2.6	3.9	2.9	3.7	90	75	86	W 2	W 2	W 2	10	10✳	10✳	3.8	⌊. t ztw. ✳	–
28.	35.2	35.8	33.6	− 4.2	0.0	− 3.6	− 4.2	0.5	− 1.8	2.8	3.5	2.8	84	76	81	W 2	W 2	W 2	4	8	5	2.4	n, t ✳	✳
29.	23.0	15.2	13.4	− 9.4	0.9	0.9	**−10.0**	1.0	− 4.5	**1.8**	3.5	4.1	80	**71**	82	W 2	SW 6	SW 6	8	10✳	10✳	2.3	t ztw. ✳ ≡	✳
30.	10.4	**08.8**	08.9	− 0.2	0.0	− 2.4	− 2.4	0.0	− 1.2	3.7	3.7	3.1	80	81	85	W 4	W 2	W 2	10✳	10	10	2.2	n, t ztw. ✳	✳
31.	09.0	09.6	11.7	− 4.6	− 1.4	− 2.6	− 4.6	− 1.0	− 2.8	2.7	3.1	3.2	80	76	85	NW 4	NW 4	NW 2	10	10	10	1.5	n, t ztw. ✳	✳
Mittel	29.6	28.9	29.0	− 1.8	0.8	− 0.9	− 3.3	1.3	− 1.0	3.6	4.0	3.8	87	82	87				8.1	8.2	8.5	77.3		

Augsburg.

December. Höhe über Berliner Normal-Null = 499.6 Meter. Oestliche Länge von Greenwich = 43m 36s. Polhöhe = 48° 22'. 1894.
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.	25.1	25.9	27.3	0.2	1.4	− 1.1	− 1.1	2.2	0.6	4.4	3.8	3.8	94	75	90	o	NW 2	o	9	9	0	–		✳
2.	27.5	26.0	25.3	− 4.6	0.9	− 2.2	− 4.7	0.9	− 1.9	3.1	3.5	3.2	95	70	83	o	E 2	o	0	0	0	–	a ⌊	–
3.	18.4	17.3	16.9	− 2.4	2.0	− 2.4	− 3.3	2.2	− 0.5	2.7	3.6	3.2	71	68	83	E 4	SE 4	SE 2	2	8	0	–	a ⌊	–
4.	16.6	15.3	15.3	− 5.1	− 0.3	− 0.7	− 5.5	0.2	− 2.6	2.7	3.5	3.8	88	78	86	SW 2	NE 2	o	10	9	10	–	a ⌊	–
5.	15.8	15.9	16.7	0.8	4.0	3.0	− 1.3	4.5	− 1.6	3.9	5.5	4.9	80	90	87	o	o	o	10✳	10 ●	10 ●	2.7	8a ✳. 1^{25}–8p ◍	–
6.	18.5	18.9	19.6	2.6	3.0	2.5	1.0	3.4	2.2	4.8	4.3	4.3	85	76	77	SW 2	SW 2	SW 2	10	8	9	1.5	n ◍	–
7.	18.8	17.3	17.1	1.2	3.0	0.9	0.7	3.9	2.3	4.4	4.3	4.3	89	76	87	SW 2	NE 2	o	10	10	10	–		–
8.	17.4	17.3	18.0	0.6	0.7	0.4	0.2	1.7	1.0	3.8	4.4	4.5	80	90	96	o	o	o	10	10	10	0.1	0^{0}–^{10}p ◍	–
9.	20.2	20.6	22.0	− 0.4	0.6	− 2.5	− 2.5	1.2	− 0.6	4.4	4.5	3.4	**98**	95	90	o	E 2	o	10	7	10	0.3	8^{15}–^{30}a ✳. 5–7p ≡	–
10	23.9	24.3	25.2	− 1.1	− 1.2	− 3.4	− 3.6	− 0.6	− 2.1	3.1	3.7	3.4	73	88	95	E 2	E 2	E 2	10	9	0	–	a ⌊	–
11.	25.7	25.4	25.7	− 4.9	− 0.1	− 3.0	− 5.0	0.4	− 2.3	2.9	3.3	3.3	93	72	89	E 2	E 2	E 2	2	0	0	–	a ⌊	–
12.	24.3	24.5	25.2	− 5.7	− 4.6	− 3.5	− 6.6	− 2.4	**− 4.5**	2.8	2.8	3.3	96	88	93	E 4	W 2	o	10	10	10	–	a ⌊	–
13.	27.7	27.2	27.5	− 4.8	− 3.4	− 3.8	− 5.3	− 2.8	− 4.0	3.1	3.2	3.3	**98**	91	95	o	W 2	o	10 =	10	10 =	–	a ⌊. 8a, p–8p ≡	–
14.	27.2	25.2	23.7	− 5.5	3.8	2.9	− 6.3	4.1	− 1.1	2.8	2.6	3.6	93	**44**	65	o	o	o	2	4	5	–	a ⌊	–
15.	18.3	16.9	18.8	4.0	4.7	3.3	0.5	**5.9**	3.2	3.3	**5.7**	4.3	54	89	75	o	W 4	W 2	10 ●	7	10	**9.3**	6^{45}a–0^{45}p ◍. 4^{35}p ◍2	–
16.	21.8	20.0	15.5	1.4	3.2	1.5	0.7	3.7	2.2	4.0	3.6	4.4	78	63	85	W 4	W 2	W 4	8	10	10	4.3	n, 7–8p ✳	–
17.	21.3	22.3	24.5	0.0	0.4	− 1.1	− 1.1	2.5	0.7	4.3	3.2	3.7	95	68	86	W 2	NW 2	W 2	4	8	9	1.1	n ✳	✳
18.	20.2	16.6	13.6	0.7	3.9	2.5	− 1.5	4.2	1.4	4.6	4.6	4.2	95	75	75	o	SW 2	W 2	10	8	9	–		–
19.	12.4	11.4	10.2	3.5	4.2	2.5	2.0	5.2	**3.6**	5.2	4.4	4.7	88	71	85	o	o	SW 4	9	8	8	3.4	n ◍	–
20.	11.2	10.5	11.7	1.3	2.7	2.1	0.7	3.5	2.1	4.0	4.3	4.3	80	77	80	o	SW 2	o	8	10	10	2.5	n, a, p ztw. ✳	✳
21.	16.7	19.3	22.2	0.6	0.8	0.1	0.0	2.1	1.1	4.4	4.3	4.1	92	89	89	NW 2	W 2	SW 2	10✳	7	10✳	2.3	n, 8–10^{15}a, 8p ✳	✳
22.	19.2	13.3	11.3	− 3.9	0.7	2.2	− 4.7	2.5	− 1.1	3.2	3.1	4.8	96	65	90	SW 2	SW 2	W 2	2	10	10 ●	3.0	n ✳. 2^{30}–8p ◍. 7p ᔓ	✳
23.	19.7	23.5	26.3	1.3	1.4	1.0	0.7	2.2	1.5	4.1	4.0	3.8	82	78	75	W 2	W 2	W 2	10✳	10✳	10	1.7	n, a, p ztw. ✳	✳
24.	28.1	27.8	27.8	1.0	3.2	− 0.8	− 0.8	3.2	1.2	3.8	5.5	3.9	75	95	90	SW 2	W 2	o	10	6	0	–		✳
25.	29.8	30.7	**32.1**	− 2.0	− 1.6	− 2.0	− 3.2	− 0.8	− 2.0	3.8	3.7	3.6	96	90	92	E 2	E 2	o	10	10	10	–	a ⌊	✳
26.	**32.1**	30.2	29.1	− 2.8	− 3.2	− 4.6	− 4.6	− 2.0	− 3.3	3.4	3.3	3.1	92	91	95	o	o	o	10	10	10	–	a ⌊	✳
27.	26.2	24.9	25.4	− 5.6	− 2.6	− 1.4	− 7.7	− 1.4	**− 4.5**	**2.5**	3.4	3.8	85	92	92	o	o	o	10	10	10	2.8	8^{45}–11a, 2^{15}p ✳	✳
28.	27.1	26.8	24.4	− 3.0	− 0.5	− 6.2	− 6.2	− 0.5	− 3.3	3.3	3.6	2.7	91	81	95	o	o	o	10	8	0	6.2	n, a, p ztw. ✳	✳
29.	12.0	04.3	03.6	− 4.4	1.1	0.7	**−10.3**	1.5	− 4.4	2.7	3.4	4.3	81	66	89	SW 4	SW 6	SW 6	8	10	0	–		✳
30.	00.0	**698.5**	**698.5**	0.0	− 1.0	− 1.8	− 1.8	0.7	− 0.5	3.7	3.7	3.6	79	86	90	SW 2	W 2	W 2	10	7	10	4.0	8^{15}a, p ztw. ✳	✳
31.	698.9	00.2	02.6	− 3.5	− 1.1	− 1.5	− 4.5	− 0.8	− 2.6	2.9	3.2	3.8	85	76	92	SW 4	W 2	SW 2	10	9	10✳	0.7	a, p–4^{45}p, 8p ✳	✳
Mittel	20.1	19.3	19.5	− 1.3	0.8	− 0.5	− 2.7	1.6	− 0.6	3.6	3.9	3.9	86	79	87				8.2	8.1	7.1	45.9		

München (Centralstation).

December. Höhe über Berliner Normal-Null = 523.2 Meter. Oestliche Länge von Greenwich = 46m 16s. Polhöhe = 48° 9'. 1894.
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.	22.5	23.5	24.9	− 0.3	1.0	− 1.6	− 1.6	2.2	0.3	4.0	3.9	3.6	90	77	88	0		0		0		8	9	0	1.0	n ✳. a ≡² *)a △⁰ 2⁰·²⁰ p ✳⁰	
2.	25.5	23.9	22.7	− 5.2	− 0.9	− 3.4	− 5.5	− 0.5	− 3.0	2.8	3.5	3.1	93	80	87	0	NE	2	NE	2	6	1	0	–	n ⌣². a ≡ [≡². 8 p ≡.	
3.	16.0	14.7	14.3	− 3.7	2.1	− 3.1	− 4.7	2.6	− 1.0	2.8	3.4	2.9	82	64	80	E	3	SE	1	0	2	7	1	–	n V². a ≡⁰	
4.	13.9	12.7	12.9	− 4.4	− 0.1	− 0.4	− 6.3	0.6	− 2.8	2.8	3.7	3.9	86	81	89	0		0		0	9	10	10 ✳	0.3	n ⌣². a ≡². 6⁵⁸ p-n ✳⁰. t ≡	
5.	13.7	14.1	14.8	1.8	4.3	2.7	− 1.0	4.5	1.8	4.7	5.4	5.1	90	87	91	SW	2	0	S	1	10	10	10 ●	2.4	n ✳⁰. 8³⁰–10⁵⁰ a, 4 p-n ◍. t ≡	
6.	16.3	16.6	17.4	3.4	3.5	1.8	1.7	4.0	2.9	4.9	4.7	4.7	83	80	90	SW	3	SW	1	SW	1	10 ●	10 ●	10	1.3	n ◍. a ≡⁰. a, p ztw ◍⁰. 2²⁵ p ◍ ✳⁰	
7.	16.5	14.7	14.7	1.2	2.5	− 0.1	− 0.2	2.8	1.3	4.4	4.6	4.3	89	82	94	0	NE	2	NE	1	9	9	10	0.1	n ◍⁰. a ≡	
8.	15.2	15.2	15.7	0.5	0.4	0.4	− 0.9	1.5	0.3	4.7	4.6	4.0	98	98	85	0		0		0	10	10 ✳	10	0.5	n ◍⁰. a ≡². 5¹⁵·⁶⁴⁵ a ᔓ². 8³⁰·⁹ *)	
9.	17.8	18.2	19.6	− 0.3	1.5	− 0.4	− 0.9	1.8	0.5	4.2	3.6	4.2	94	70	94	0		0		0	10	7	10	–	a ≡. 8 a △⁰. 8 p ≡⁰	
10.	21.5	21.7	22.9	− 1.9	− 1.0	− 3.3	− 3.3	0.1	− 1.6	3.9	3.8	3.4	98	88	96	0	E	1	E	1	10	4	0	–	n ⌣². a ≡²	
11.	23.3	23.0	23.1	− 5.6	− 0.4	− 3.5	− 6.0	− 0.1	− 3.0	2.9	3.2	3.3	98	73	93	E	2	E	2	E	2	2	0	0	–	n, 8 p ⌣². a ≡⁰. 8 p ᔓ	
12.	21.8	21.9	22.8	− 7.3	− 2.8	− 6.4	− 7.9	− 2.6	− 5.2	2.5	3.4	2.7	98	92	97	NE	1	0		0	5	3	4	–	n, p ⌣². t ≡	
13.	25.2	24.4	25.2	− 9.3	− 4.0	− 4.6	− 9.5	− 3.7	**− 6.6**	2.2	2.9	3.0	100	87	93	SW	1	0		0	8	7	10	–	n. 8 p ⌣². a V². a, 8 p ≡². 2 p ≡	
14.	24.7	23.0	21.9	− 4.3	4.4	1.1	− 4.8	5.2	0.2	2.8	3.9	4.3	84	62	87	0		0	SW	1	7	5	8	–	n V², a ≡² [6 p ztw. ᔓ ◍ ✳.	
15.	15.4	15.0	16.4	7.3	5.3	3.1	− 0.2	**8.1**	**4.0**	2.4	**5.9**	4.6	**30**	89	81	SW	4	SW	4	SW	4	10	10 ●	10	**6.3**	a Dunst. 9¹⁵ a-2⁴⁰ p, 4³⁰·⁵⁵ p ◍. 5¹⁵·	
16.	19.4	17.7	13.7	1.7	3.6	0.5	− 0.1	4.0	2.0	3.8	3.6	4.4	74	60	92	SW	6	SW	6	SW	4	7	8	10 ✳	3.2	n ◍⁰. n, a, p ᔓ. 7¹⁰ p-n ᔓ ✳	
17.	18.4	20.8	22.4	− 0.3	0.3	− 1.3	− 1.6	2.6	0.5	3.6	3.1	3.4	79	66	82	W	2	NW	2	0	8	8	0	2.0	n, 11³⁰·⁵⁰ a, 3¹⁰·⁴⁰ p ✳⁰, n ᔓ, a ᔓ,	
18.	18.3	14.8	11.9	0.2	4.0	1.5	− 2.6	6.0	1.7	3.8	4.4	4.0	81	70	78	0		0	SW	2	10 ✳	10	0	0.1	n, a ≡. 8-9²⁰ a ✳⁰ [10⁰·³⁰ a ᔓ ✳.	
19.	10.2	09.8	08.6	4.6	3.7	2.4	1.3	6.3	3.8	4.8	4.4	3.5	76	72	62	SW	4	SW	3	SW	4	10 ●	10	0	0.3	n, a ◍⁰. n ztw. ᔓ. a Dunst	
20.	09.0	08.6	09.9	2.2	3.3	1.9	1.5	4.5	3.0	4.0	3.7	4.0	75	62	77	SW	3	SW	5	SW	5	10	9	0	–	n ztw. ᔓ. a Dunst. 7¹³ a ◍⁰	
21.	13.8	17.1	19.9	0.7	0.6	− 0.2	− 0.7	2.4	0.9	4.3	3.8	3.9	89	80	87	W	1	NW	2	W	2	10 ✳	10	10 ✳	2.5	n ✳² ◍⁰. a-11³⁰ a, 7³⁰ p-n ✳⁰. a Dnst.	
22.	17.3	11.6	09.4	− 3.3	1.8	3.3	− 3.8	3.5	− 0.1	3.3	3.1	4.9	94	58	85	SW	1	S	1	SW	4	1	9	10	3.2	n, 3³⁰·⁵⁰ p ✳⁰. a ≡. p ztw. ✳⁰ ◍⁰	
23.	17.3	20.9	24.2	1.0	1.3	0.7	0.4	3.6	2.0	4.3	3.9	3.7	87	78	76	W	4	W	4	SW	4	10 ✳	10 ✳	7	1.6	n ✳ ◍. a, p ztw. ✳⁰. a ≡. 6⁴⁰·⁷³⁰ a	
24.	25.9	25.8	25.9	0.5	2.1	− 1.3	− 1.4	3.3	1.0	3.7	3.9	3.6	76	74	86	SW	2	S	1	0	10 ✳	5	0	0.1	n ≡⁰. a ✳⁰ [ᔓ △, dann ✳⁰.	
25.	27.1	28.4	29.6	− 5.9	− 3.3	− 3.2	− 6.2	− 1.1	− 3.6	2.6	3.3	3.2	90	91	91	0	E	1	E	1	1	10	10	–	a, 8 p ⌣. 9 a-p ≡. 2 p Dunst	
26.	**29.7**	28.1	26.6	− 5.6	− 6.0	− 5.6	− 6.7	− 2.7	− 4.7	2.8	2.6	2.8	96	90	93	0	NE	1	SW	1	10	10	10	–	n ⌣². a ≡². t ≡. 8 p ⌣	
27.	24.1	22.3	22.7	− 6.4	− 2.2	− 2.3	− 7.3	− 1.2	− 4.2	2.3	3.6	3.7	84	94	96	NW	1	SW	2	SW	2	10	10	10	3.9	n, a ⌣². 11⁵ a-n ztw. ✳. t ≡	
28.	24.5	24.5	22.3	− 3.2	− 1.4	− 6.1	− 6.3	− 0.7	− 3.5	3.4	3.5	2.6	94	84	90	W	1	SW	1	SW	1	9	8 ✳	0	5.0	n ✳. a ≡. a, p ztw. ✳	
29.	10.4	02.9	02.0	− 7.0	1.7	0.9	**−10.4**	2.1	− 4.1	**2.0**	3.4	3.9	76	66	79	0		SW	6	SW	6	8	10	0	0.3	n ⌣². a ≡. 2 p, 8 p ᔓ. 2⁴⁵·⁴¹⁰ p ✳	
30.	698.2	**696.4**	696.7	− 0.4	0.3	− 1.5	− 2.4	1.3	− 0.5	3.7	3.8	3.5	78	80	86	SW	2	SW	4	SW	2	10	10 ✳	10	1.3	n △⁰. a Boden ≡. 8⁴⁰ a-1¹⁵ p, **)	
31.	697.5	698.1	00.3	− 3.8	− 1.5	− 2.4	− 5.3	− 0.8	− 3.0	2.7	3.3	3.5	80	80	92	SW	1	SW	3	SW	2	10 ✳	10 ✳	9	1.2	a ≡. 7³⁰ a-2¹⁵ p ztw. ✳⁰. p-n [ztw. ᔓ ✳.	
Mittel	17.8	17.1	17.3	− 1.7	0.8	− 1.0	− 3.3	1.9	− 0.7	3.5	3.8	3.7	85	78	87							8.1	8.0	5.8	36.6	**) p ztw. ✳.	

München (Sternwarte Bogenhausen).

December. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich = 46m 26s. Polhöhe = 48° 9'. 1894.
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.	22.1	22.8	24.2	− 2.0	0.5	− 2.0	− 2.7	1.1	− 0.8	4.0	4.2	3.5	100	89	88	W	3	NW	2	0	7	10	1	1.5	n ✳	
2.	25.1	23.5	22.3	− 8.0	− 1.2	− 4.6	− 8.0	− 0.7	− 4.3	2.3	3.6	2.9	94	86	90	E	3	E	7	NE	4	0	0	0	–		
3.	15.5	14.3	14.0	− 4.2	1.6	− 3.6	− 5.2	1.6	− 1.8	2.9	4.2	2.9	89	82	82	E	6	SE	2	SW	2	1	9	1	–		
4.	13.5	12.5	12.7	− 6.8	− 0.2	− 1.0	− 7.5	− 0.2	− 3.8	2.4	4.0	3.9	89	89	90	0		SW	2	E	2	9	10	10 ✳	0.4	a V. 8 a, 2 p ≡. p-8 p ztw. ✳	
5.	13.4	13.7	14.4	1.2	3.2	1.8	− 1.4	3.6	1.1	4.4	5.6	5.1	89	97	98	SW	5	SE	3	SW	2	10	10	10 ●	4.4	n ✳. p-8 p ztw. ◍	
6.	16.1	16.3	17.1	2.9	3.0	1.7	1.5	3.3	2.4	4.8	4.9	5.0	85	87	96	W	5	SW	3	SW	3	10 ●	10 ●	10	1.3	8 a, 2 p, t ztw. ◍	
7.	16.2	14.5	14.3	0.0	2.0	− 0.4	− 0.6	2.1	0.8	4.5	4.4	4.4	98	84	98	SE	2	SE	4	SE	4	7	8	10	–		
8.	14.8	14.9	15.5	− 0.6	− 0.2	0.0	− 0.8	0.0	− 0.4	4.4	4.5	4.6	100	100	100	NW	2		0	0	10	10	10	0.3	a ᔓ Hoch ≡		
9.	17.5	17.8	19.3	− 0.7	1.2	− 1.2	− 1.7	1.2	− 0.2	4.4	4.0	4.2	100	80	100		0	NE	2	0	10 ✳	5	10	–	n ≡². a ᔓ Hoch ≡. 8 a ✳⁰		
10.	21.0	21.2	22.4	− 2.2	− 1.2	− 3.6	− 3.9	− 0.6	− 2.2	3.9	4.0	3.4	100	96	98	E	5	SE	5	E	4	10	3	0	–	a ⌣ Hoch ≡	
11.	23.1	22.6	22.7	− 6.0	− 0.6	− 4.4	− 6.0	− 0.4	− 3.2	2.7	3.6	3.1	95	81	95	E	4	E	5	E	4	0	0	0	–	a V²	
12.	21.6	21.4	22.3	− 8.6	− 3.0	− 7.2	− 8.8	− 2.6	− 5.7	2.2	2.6	2.5	94	72	98	NE	3	NW	2	0	0	0	0	–	a V²		
13.	24.9	23.8	24.7	− 8.8	− 4.7	− 5.6	− 9.0	− 4.2	**− 6.6**	2.3	3.2	3.0	100	100	100	E	2	NE	3	NE	2	10	0	10	–	n, a, 8 p ≡². a V²	
14.	24.1	22.6	21.5	− 5.8	4.2	− 0.2	− 8.8	4.5	− 2.1	2.9	5.4	3.9	100	87	87	W	3	SW	4	SW	2	2	8	9	–	a V² ≡	
15.	15.2	14.5	16.1	6.6	4.0	2.6	− 0.6	**7.4**	**3.4**	3.7	**6.0**	5.2	**51**	98	94	SW	5	W	7	SW	7	10 ●	10 ●	9	**6.7**	8 a, 2 p, t ztw. ◍	
16.	19.0	17.3	13.5	1.4	3.1	0.2	− 0.1	3.6	1.8	4.5	3.9	4.7	89	68	100	W	7	SW	7	SW	7	7	8	10 ✳	0.3	n △⁰. p, 8 p ✳	
17.	17.8	20.2	22.0	− 0.8	− 0.2	− 1.2	− 1.9	1.4	− 0.2	3.9	3.6	3.6	90	79	86	NW	6	W	5	W	2	9	9	0	2.3	n ᔓ ✳ ◍. a ᔓ	
18.	18.0	14.4	11.5	− 0.6	2.3	1.3	− 2.6	3.2	0.3	4.0	4.8	4.4	90	87	87	SE	4		0	SW	4	10	10	2	–		
19.	09.7	09.4	08.2	4.0	3.2	2.4	1.0	4.0	2.5	5.5	4.9	4.1	90	85	75	SW	6	SW	4	SW	5	10 ●	10	4	0.4	n, 8 a ◍⁰	
20.	08.8	08.4	09.6	1.9	3.0	1.7	0.8	3.9	2.4	4.6	4.3	4.5	88	76	88	SW	4	SW	7	SW	6	9	10	0	–		
21.	13.4	16.7	19.5	0.2	0.0	− 0.4	− 0.9	1.7	0.4	4.7	4.6	4.4	100	100	98	W	5	W	4	W	5	10	10	10	2.9	n, a ✳	
22.	17.0	11.3	09.1	− 3.5	1.0	2.0	− 3.5	2.5	− 0.5	3.4	3.8	5.3	95	75	100	SW	4	SW	4	W	6	0	10	10 ●	2.3	a Dunst. p-8 p ztw. ◍	
23.	16.8	20.4	23.8	0.6	1.0	0.6	− 0.2	2.0	0.9	4.8	4.1	3.7	100	83	76	W	7	W	6	SW	6	10 ✳	10 ✳	8	2.3	n, a ◍. 8 a, 2 p ✳	
24.	25.4	25.3	25.5	0.3	1.7	− 2.0	− 2.4	2.3	0.9	3.8	3.7	3.6	80	71	92	SW	4		0	SE	3	10 ✳	4	0	0.1	n, 8 a ✳⁰	
25.	26.7	28.0	29.3	− 6.2	− 3.1	− 3.5	− 6.2	− 2.0	− 4.1	2.8	3.6	3.5	100	100	100	NE	4	E	5	E	5	0	10	10	–	a V². t Hoch ≡	
26.	**29.4**	27.3	26.2	− 5.6	− 5.4	− 6.0	− 6.0	− 3.5	− 4.7	3.0	3.0	2.9	100	100	100	SE	2	SE	4	0	10	10	10	–	a V². 8 a ≡		
27.	23.6	21.7	22.2	− 6.9	− 2.2	− 2.3	− 7.0	− 1.7	− 4.3	2.7	3.9	3.9	100	100	100	NW	4	SW	3	SW	5	10	10 ✳	10 ✳	3.2	a V². t ≡. 2-8 p ztw. ✳	
28.	24.2	24.0	21.9	− 3.4	− 1.5	− 8.6	− 8.6	− 0.8	− 4.7	3.5	3.7	2.3	100	90	100	NW	5	SW	3	0	10	9	0	4.2	n, t ztw. ✳		
29.	10.1	02.6	01.5	− 8.4	1.7	0.6	**−10.0**	1.7	− 4.1	**2.0**	4.0	4.0	85	77	83	S	3	SW	7	SW	6	6	10	0	0.1	p ztw. ✳⁰	
30.	698.0	**696.1**	696.5	− 0.6	0.2	− 1.8	− 3.9	0.7	− 1.1	3.7	4.2	3.6	85	90	90	SW	6	SW	6	SW	2	8	10	10	0.8	t ztw. ✳⁰	
31.	697.2	697.9	00.1	− 4.4	− 1.9	− 2.6	− 5.0	− 1.5	− 3.2	2.9	3.3	3.4	88	84	89	SW	5	SW	4	SW	4	10 ✳	10	9	0.5	8 a, t ztw. ✳	
Mittel	17.4	16.7	16.9	− 2.4	0.4	− 1.5	− 3.8	1.1	− 1.4	3.6	4.1	3.9	92	87	93							7.3	7.8	5.9	34.0		

Hohenpeissenberg.

December. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = 44m 3s. Polhöhe = 47° 48'. 1894.
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.	81.0	81.8	83.0	− 3.4	− 3.2	− 4.5	− 4.7	− 0.6	− 2.6	3.5	3.6	3.3	100	100	100	W 1	N 2	NE 2	10 ▬	9	6	1.6	n, a ≡. n, t ztw. ✳ [8p ≡.	✳
2.	82.7	81.1	79.8	− 6.5	− 4.5	− 5.8	− 6.9	− 3.8	− 5.3	2.7	3.2	2.9	97	98	100	E 4	NE 7	NE 7	0	0	10 ▬	–	n, a Thal ≡, t Dunst (Horiz. ≡),	✳
3.	73.9	73.9	73.4	− 7.6	− 4.3	− 0.9	− 8.3	− 0.5	− 4.4	2.5	2.5	2.7	100	90	61	NE 4	NE 2	SW 2	4	8	0	–	n ≋ V ≡. (t Thal- u. Horiz. ≡)	✳
4.	73.1	72.3	72.5	− 1.8	− 0.2	− 1.0	− 2.3	1.5	− 0.4	2.7	3.4	3.7	66	76	86	O	W 2	SW 2	9	10	10	–		✳
5.	73.6	73.8	74.2	0.0	2.6	0.7	− 1.2	3.9	1.4	4.6	4.0	4.4	100	71	91	SW 2	O	SE 4	10✳▬	10	10✳	1.3	n, a ≡. n-9a, 7p-n ✳	✳
6.	76.1	76.2	76.8	− 0.4	− 0.5	− 0.1	− 0.6	3.2	1.3	4.5	4.4	4.5	100	100	98	SW 4	W 2	SW 2	10✳	10✳	10✳	0.6	n, t ztw. ✳	✳
7.	75.4	73.7	73.6	− 1.9	− 0.1	− 2.4	− 2.8	0.5	− 1.1	4.0	4.6	3.8	100	100	100	NE 4	NE 4	NE 4	3	8	10 ▬	0.1	n ✳. 4^{45}p-n ≡	✳
8.	74.0	74.2	75.0	− 3.2	− 3.0	− 3.2	− 3.6	− 1.9	− 2.7	3.6	3.7	3.6	100	100	99	E 2	W 2	NW 2	10 ▬	10 ▬	10	0.2	n, t ≡. t ztw. $✳^0$ V^0	✳
9.	76.8	76.9	78.2	− 3.1	− 1.2	− 3.8	− 4.0	− 0.8	− 2.4	3.2	3.1	3.4	89	72	100	W 2	E 1	NE 4	10	10	0	–	a ztw. $✳^0$. (8p Horiz. ≡)	✳
10.	79.1	76.2	80.1	− 5.9	− 4.3	− 5.2	− 6.8	− 2.7	− 4.7	2.9	3.3	3.1	100	100	100	NE 4	NE 6	NE 6	10 ▬	2	10 ▬	–	n, t V. n, 8a-2p ztw., 8p ≡.*)	✳
11.	80.8	80.6	80.7	− 4.9	− 4.0	− 2.7	− 7.7	− 1.8	− 4.7	2.4	3.4	2.6	76	100	70	E 4	NE 4	E 4	0	0	0	–	n ≡ Thal ≡. (t Horiz. ≡, Thal	✳
12.	79.7	80.3	81.1	− 1.6	− 0.6	− 1.7	− 6.2	0.8	− 2.7	**1.1**	2.4	2.2	28	55	52	SE 2	S 4	SE 1	0	0	0	–	(n, t Thal ≡) [Dunst].	✳
13.	83.5	82.9	83.7	− 2.1	2.0	2.3	− 2.6	2.4	− 0.1	2.0	2.6	2.2	48	50	42	SW 2	SW 2	NW 2	3	3	0	–	(n Thal ≡). t Dunst	✳
14.	83.8	82.9	81.5	3.2	5.6	5.0	1.4	6.1	**3.8**	1.5	1.8	1.8	29	29	29	SW 2	NW 3	W 2	3	7	6	–		✳
15.	76.3	75.4	76.5	6.8	2.1	− 1.2	− 1.3	**7.0**	2.9	1.7	**5.2**	4.2	**23**	98	100	SW 6	SW 6	SW 6	10	10 ●	10✳	1.4	t ztw. ◎. o^{10}p ⌒. 2^{10}-3^{10}p ≡. v.	✳
16.	79.2	77.3	73.1	− 2.2	− 0.5	− 2.0	− 2.9	− 0.1	− 1.5	3.9	3.3	4.0	100	73	100	W 6	SW 6	SW 8	10	8	10	1.4	[4^{15}p an ztw. △. 8p ✳. n ≋ ✳	✳
17.	77.6	79.8	80.8	− 4.1	− 4.0	− 4.2	− 5.1	− 0.5	− 2.8	3.3	3.4	3.3	100	100	100	NW 6	W 3	W 2	10✳▬	10✳	10	3.1	n ≋. n, t, p ztw. ✳. a ≡	✳
18.	77.4	74.4	72.1	1.5	2.1	0.3	− 4.8	4.4	0.2	3.5	3.1	4.3	65	57	90	SW 2	W 2	SW 4	10✳	8	10	0.1	n, a ztw. $✳^0$	✳
19.	71.0	70.1	69.2	− 0.1	− 0.1	− 0.7	− 1.1	4.5	1.7	4.6	4.0	3.5	100	86	81	W 3	W 6	W 6	10✳	10	2	0.8	n, a ✳. a ztw. ≡	✳
20.	69.5	69.5	70.1	− 1.9	− 1.3	− 2.3	− 3.8	0.9	− 1.4	4.0	4.2	3.9	100	100	100	SW 6	SW 6	SW 8	10	9	5	–	n ≤ ≋. 2^{30}p $✳^0$	✳
21.	73.8	76.4	78.9	− 2.9	− 3.3	− 4.0	− 4.1	− 1.2	− 2.6	3.7	3.6	3.4	100	100	100	NW 6	NW 2	W 2	10✳▬	10	10✳	3.5	n, a ✳ ≡. 8p $✳^0$	✳
22.	76.1	71.1	69.9	− 6.1	− 0.7	0.5	− 6.1	1.7	− 2.2	2.7	2.6	4.7	95	59	98	SW 2	SW 6	SW 6	1	10	10	0.2	n ✳	✳
23.	76.7	80.3	83.3	− 3.4	− 2.4	− 4.0	− 4.0	1.1	− 1.4	3.5	3.8	3.4	100	100	100	W 8	W 6	W 4	10✳▬	9✳	4	2.6	n ✳ ≡. 8a ✢ ≡. t ✳	✳
24.	84.4	84.1	83.7	− 2.9	− 1.6	− 3.5	− 4.5	0.2	− 2.1	2.4	2.9	3.4	66	71	96	SW 2	NE 3	SE 2	10	4	0	–	8^{45}a $✳^0$. (8p Horiz. ≡)	✳
25.	84.6	86.0	86.6	− 3.1	− 5.6	− 7.7	− 7.7	− 1.9	− 4.8	2.4	2.9	2.5	65	98	100	W 1	NE 2	NE 3	0	0	10 ▬	–	(t Thal- u. Horiz. ≡). 8p ≡	✳
26.	**86.8**	85.2	84.0	− 6.1	− 2.3	− 3.6	− 9.6	− 0.7	− 5.1	2.4	2.2	2.2	81	56	64	SW 1	O	SW 2	0	0	0	–	n ≡ Thal ≡	✳
27.	82.0	81.0	81.3	− 2.3	− 2.6	− 4.6	− 6.3	− 0.2	− 3.2	2.8	3.8	3.2	71	100	100	W 2	NW 4	NW 4	10	10✳▬	10✳▬	3.2	(n Thal ≡). o^{45}p-n ✳. 1^{45}p-n ≡	✳
28.	82.9	82.5	80.2	− 5.6	− 6.0	− 7.9	− 8.0	− 3.1	− 5.5	3.0	2.2	2.3	100	76	93	N 4	SW 2	SW 2	10✳▬	2	1	3.9	n-9^{30}a ≡. n ✳. a $✳^0$	✳
29.	69.9	63.0	62.9	− 5.8	− 1.3	− 2.4	**−10.0**	0.1	− 4.9	1.7	3.2	3.8	58	76	100	SW 6	SW 9	SW 6	8	10	10✳	1.7	n, t ztw. ≋ ✳. 4p-n ✳	✳
30.	59.1	**56.8**	57.3	− 3.9	− 4.2	− 5.0	− 5.6	− 1.9	− 3.7	3.4	3.3	3.1	100	100	100	SW 5	SW 6	W 4	10	10✳▬	10✳	1.5	n ≋ ✳. 11^{45}a-n ztw. ✳ ≡	✳
31.	57.2	58.1	60.5	− 8.0	− 5.0	− 5.2	− 8.8	− 4.5	− **6.6**	2.5	2.6	2.9	100	84	96	W 6	SW 4	W 2	10✳▬	9✳	10✳	**4.5**	n ✳ ≡. 8a ≡^{0}. t ztw. ✳	✳
Mittel	76.7	76.2	76.3	− 2.9	− 1.7	− 2.6	− 4.8	0.4	− 2.2	3.0	3.3	3.3	83	83	89				7.1	7.0	6.6	31.7	*) 5p ⌒.	

Wendelstein.

December. Höhe über Berliner Normal-Null = 1727.2 Meter. Oestliche Länge von Greenwich = 48m 3s. Polhöhe = 47° 42'. 1894.
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.	20.3	21.2	22.3	− 8.6	− 8.2	−10.2	−10.6	− 7.2	− 8.9	2.3	2.4	2.0	100	100	100	SW 4	NW 2	O	10 ▬	10	8	**5.6**	n ✳. a-p ≡	✳
2.	22.7	21.6	20.7	− 8.2	− 4.4	− 2.2	−12.0	− 2.2	− 7.1	1.4	1.3	1.0	55	38	25	E 8	E 4	E 8	1	0	0	–	t ≋	✳
3.	16.2	15.9	15.5	− 1.6	0.0	− 1.0	− 2.4	1.4	− 0.5	1.1	2.7	2.9	26	58	67	SE 8	SE 6	SE 6	3	6	0	–	n, t ≋	✳
4.	15.2	13.6	13.2	0.8	1.4	− 5.4	− 5.4	1.4	− 2.0	3.1	3.1	3.0	62	60	100	E 4	O	E 5	6	10	10 ▬	–	p ✳^{0} ≡	✳
5.	14.9	15.3	16.3	− 4.4	− 3.6	− 3.2	− 6.4	− 2.8	− 4.6	3.3	3.5	3.5	100	100	97	W 4	W 3	W 3	10✳	8	10	1.8	n, a ✳	✳
6.	17.0	17.3	17.7	− 3.2	− 4.2	− 4.6	− 4.8	− 2.4	− 3.6	2.5	3.3	3.2	70	100	100	SE 1	W 2	W 3	8	10 ▬	10 ▬	–	p ≡	✳
7.	16.7	15.1	14.4	− 5.4	− 3.4	− 4.8	− 5.8	− 2.2	− 4.0	3.0	2.4	2.5	100	67	78	O	E 2	E 2	2	4	6	–		✳
8.	14.5	14.6	15.0	− 8.8	− 8.0	− 8.4	− 8.8	− 4.0	− 6.4	2.3	2.5	2.4	100	100	100	O	W 2	W 1	10 ▬	10 ▬	10 ▬	–	t ≡	✳
9.	16.8	17.1	18.1	− 9.6	− 7.2	− 9.4	− 0.8	− 6.6	− 8.2	2.2	2.6	2.2	100	100	100	W 2	O	O	10 ▬	10 ▬	8	–	a, p ≡	✳
10.	19.3	19.7	20.8	−10.6	− 4.8	− 4.8	−10.8	− 3.2	− 7.0	1.9	2.4	1.5	95	75	48	W 3	SE 2	SE 6	0	0	0	–		✳
11.	21.4	22.1	22.3	− 2.6	− 1.0	− 1.4	− 4.8	0.2	− 2.3	0.1	0.2	**0.0**	4	5	**1**	SE 6	E 2	E 2	0	0	0	–		✳
12.	21.5	21.5	22.1	− 0.4	1.4	− 2.8	− 3.6	2.2	− 0.7	**0.0**	0.4	1.0	**1**	8	26	SE 2	E 1	W 2	0	0	0	–		✳
13.	24.4	24.3	24.4	− 2.2	0.4	− 1.2	− 3.2	1.4	− 0.9	0.9	1.1	1.1	23	24	27	NW 1	SW 1	W 4	1	4	0	–		✳
14.	24.7	24.1	23.9	− 0.8	2.2	1.8	− 2.0	2.4	**0.2**	0.8	1.1	1.3	18	21	26	W 4	W 6	W 6	3	3	4	–		✳
15.	18.8	17.0	16.4	3.4	− 1.8	− 4.8	− 5.0	**5.0**	− 0.1	1.1	4.0	3.2	19	100	100	NW 10	NW 10	W 10	9	10✳	10	2.1	t ≋. p ✳	✳
16.	18.3	17.6	14.6	− 7.4	− 7.8	− 7.4	− 9.6	− 4.8	− 7.2	2.6	2.5	2.6	100	100	100	W 10	W 6	W 6	10 ▬	6	10 ▬	1.1	n ✳. a ≋. a, p ztw. ≡. t $✳^0$	✳
17.	15.4	18.4	20.1	−10.0	−10.4	−10.0	−10.6	− 6.6	− 8.6	2.1	2.0	2.1	100	100	100	NW 10	W 10	W 4	10	10✳	10✳	4.6	n-p ≋. n, p ✳	✳
18.	19.2	16.6	14.7	− 4.2	− 2.2	− 1.6	−11.0	− 1.0	− 6.0	3.3	3.9	**4.1**	100	100	100	SW 6	W 3	O	10 ▬	7	6	1.2	n ✳. a ≡	✳
19.	12.5	11.2	10.7	− 3.6	− 6.4	− 6.4	− 7.0	− 1.6	− 4.3	3.5	2.8	2.8	100	100	100	W 2	W 8	W 3	10✳	10	6	1.2	a ✳. p ≋	✳
20.	10.5	10.3	11.2	− 7.6	− 6.0	− 7.0	− 7.6	− 5.0	− 6.3	2.5	2.9	2.7	100	100	100	W 3	W 4	W 6	8	7	6	–		✳
21.	12.9	15.7	18.3	− 7.4	− 9.0	− 9.8	−10.0	− 6.4	− 8.2	2.6	2.3	2.1	100	100	100	W 8	NW 6	NW 7	10 ▬	10✳	10✳	4.1	a ≡. t ✳ ≋	✳
22.	16.7	13.2	10.9	−10.4	− 3.0	− 3.0	−10.6	− 2.6	− 6.6	2.0	3.7	3.7	100	100	100	W 1	N 7	NW 10	1	6	10	2.1	n ✳. p ≋	✳
23.	15.6	19.0	21.9	− 8.0	− 8.4	− 9.6	− 9.6	− 3.0	− 6.3	2.5	2.4	2.2	100	100	100	NW 10	W 10	W 8	10	10	10	3.8	n, t ≋. p ✳	✳
24.	23.7	24.1	23.8	− 8.4	− 5.4	− 8.2	−10.0	− 5.4	− 7.7	2.4	3.0	2.4	100	100	100	W 2	O	E 4	10 ▬	10 ▬	2	–	a-p ≡	✳
25.	25.3	26.0	26.9	− 5.8	− 2.0	− 1.8	− 8.8	− 0.8	− 4.8	2.9	4.0	4.0	100	100	100	E 2	O	SE 1	0	0	0	–		✳
26.	**27.5**	26.4	25.3	− 2.2	1.2	− 0.8	− 2.8	2.2	− 0.3	3.9	3.8	2.5	100	75	57	O	O	O	0	0	0	–		✳
27.	22.3	21.7	20.7	− 5.4	− 5.2	− 6.0	− 6.4	0.0	− 3.2	2.2	2.2	2.9	73	70	100	N 3	W 4	W 6	8	10	10✳	0.4	p ✳	✳
28.	21.1	21.6	19.4	−11.2	−11.2	−13.2	−13.4	− 6.0	− 9.7	1.9	1.9	1.6	100	100	100	NE 2	O	W 3	10	6	0	3.4	n ✳	✳
29.	11.1	06.0	03.4	− 5.4	− 8.0	− 8.2	−13.4	− 4.2	− 8.8	2.7	1.9	2.4	90	80	100	NW 8	NW 10	NW 10	1	6	10	–	t ≋	✳
30.	00.6	598.7	598.3	− 9.8	− 9.2	−10.4	−10.4	− 6.4	− 8.4	2.1	2.2	2.0	100	100	100	W 4	W 3	W 4	10 ▬	8	10	–	a ≡	✳
31.	598.0	599.2	00.6	−12.8	−11.4	−11.0	**−14.0**	− 9.8	**−11.9**	1.7	1.9	1.9	100	100	100	W 2	NW 4	NW 5	10 ▬	10 ▬	10 ▬	–	n, t ≡	✳
Mittel	17.3	17.0	16.9	− 5.9	− 4.7	− 5.7	− 8.1	− 2.5	− 5.3	2.2	2.5	2.3	79	[illegible]	83				6.2	6.5	6.0	31.4		

October. **Tages- und Monats-Summen des Niederschlages.** 1894.

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
1.	3.8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	7.8	1.2	–	–	0.1	–
2.	0.2	0.4	–	–	–	–	–	0.2	–	–	0.1	–	–	–	1.4	0.3	–	–	–	9.1	15.2	13.2	7.5	4.2	0.2	0.9
3.	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	5.5	1.2	3.5	2.5	–	–
4.	**17.8**	9.4	7.4	3.5	5.5	4.0	0.9	3.3	1.6	1.1	11.9	4.4	5.3	0.9	6.6	3.9	–	2.0	1.7	13.0	**21.2**	**17.9**	**22.7**	**23.0**	8.3	8.4
5.	1.1	10.4	**16.8**	**17.6**	**13.1**	6.3	8.0	**10.5**	5.6	**10.1**	7.4	6.0	6.7	9.1	7.6	7.2	–	4.8	4.8	7.1	3.9	5.2	6.5	9.4	12.3	6.7
6.	–	4.6	–	–	–	–	0.2	–	0.1	0.7	–	–	–	–	–	0.7	–	0.9	–	1.5	–	0.9	0.4	–	0.2	–
7.	–	1.2	1.1	1.3	1.9	1.5	2.1	1.7	2.0	1.1	–	–	–	–	0.4	0.5	–	0.9	1.0	0.7	–	–	0.1	–	0.2	–
8.	–	–	–	0.2	0.1	–	–	–	–	–	–	–	–	–	–	–	11.0	1.9	–	0.2	1.3	0.2	0.2	–	0.2	–
9.	3.5	–	–	–	–	0.2	–	–	–	–	2.3	3.1	–	–	0.2	0.5	4.7	0.8	–	–	1.2	2.4	0.3	–	0.1	2.6
10.	2.4	–	0.4	0.7	–	0.1	–	–	–	–	–	–	–	–	–	–	–	0.3	–	0.3	–	–	0.1	–	0.2	–
11.	0.5	–	0.4	–	–	0.8	0.4	–	0.8	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	0.1	–
12.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	–	0.1	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
14.	–	2.7	6.0	5.2	4.8	2.4	6.3	7.6	3.3	5.8	5.2	10.6	8.2	6.3	1.0	3.6	4.4	6.1	4.8	3.9	1.4	1.6	2.9	3.2	6.0	3.8
15.	17.1	7.2	7.0	5.4	6.3	3.5	6.9	3.9	2.3	1.0	4.3	3.5	3.1	1.1	4.7	1.4	0.8	3.3	9.0	10.5	9.7	9.9	4.7	4.0	1.5	2.7
16.	0.2	3.8	3.6	2.5	1.5	–	1.3	1.2	0.2	0.3	1.2	3.6	5.1	–	3.2	4.4	0.1	1.2	8.9	6.3	8.2	6.4	3.5	4.8	2.8	1.0
17.	–	1.3	0.1	0.7	0.3	0.2	–	–	–	0.1	1.3	1.0	1.0	1.6	–	1.2	–	0.7	–	0.8	–	1.4	1.8	1.1	1.2	1.5
18.	0.2	1.8	0.4	0.6	0.2	–	0.2	0.5	0.1	1.7	–	0.5	–	–	–	–	–	–	–	1.4	0.5	0.9	0.6	1.6	0.2	0.4
19.	11.3	7.9	5.4	4.8	5.7	3.1	5.8	5.7	4.4	4.8	5.7	8.5	6.5	6.4	6.5	3.2	6.8	5.8	4.4	9.8	2.1	8.3	7.0	4.1	9.7	5.2
20.	3.7	12.3	9.7	9.9	7.8	10.4	**9.3**	8.0	9.7	9.5	8.9	12.5	8.5	10.1	9.7	12.9	9.4	11.0	12.4	8.0	4.1	3.7	3.2	4.9	**15.1**	11.6
21.	7.9	–	–	–	0.3	–	0.4	–	0.2	0.6	3.1	2.6	0.8	3.6	0.3	1.8	1.8	2.9	–	1.8	3.9	5.1	4.3	5.2	1.1	3.8
22.	0.2	1.7	0.2	–	0.3	14.2	6.6	2.1	4.1	1.9	0.4	2.6	1.7	**13.7**	0.9	1.4	6.9	4.8	6.2	–	–	0.5	0.6	0.2	0.5	4.6
23.	–	0.2	–	2.9	7.9	**20.5**	5.4	1.9	3.1	3.5	**14.7**	**36.8**	**23.6**	8.5	**14.4**	14.7	**15.5**	**26.4**	**21.0**	16.6	–	11.7	13.7	12.2	13.7	**19.6**
24.	–	3.4	1.9	0.5	2.8	1.5	7.2	4.7	4.5	6.4	–	–	–	–	0.2	–	–	1.9	1.0	–	–	–	0.3	0.1	0.3	–
25.	7.2	**15.8**	10.5	12.8	4.3	1.5	4.9	7.1	3.2	8.3	8.3	11.3	13.4	2.1	12.8	8.6	5.2	6.1	5.6	**22.0**	11.7	12.4	13.1	16.1	12.5	4.7
26.	3.8	3.6	–	0.1	0.3	–	0.4	0.3	0.2	1.3	1.5	5.1	3.5	2.7	0.5	1.0	2.8	3.5	2.0	0.1	5.0	4.5	0.7	1.1	1.4	2.1
27.	6.1	3.2	0.7	–	1.7	3.8	6.2	7.6	**15.5**	7.8	3.3	3.5	5.6	7.3	0.8	4.8	6.6	12.6	10.0	2.8	6.1	5.2	6.5	4.5	1.6	2.0
28.	3.9	1.2	4.4	1.7	1.9	3.7	7.9	5.4	6.6	3.6	2.2	13.8	9.9	7.5	3.5	6.2	–	5.6	3.5	0.8	–	0.3	0.2	–	2.8	15.8
29.	0.4	–	–	–	–	–	–	0.1	0.2	–	–	–	–	–	–	0.3	0.4	0.4	–	2.0	–	1.6	1.0	0.2	0.2	–
30.	–	0.2	–	–	0.6	0.2	0.3	0.1	0.4	–	–	–	2.1	0.2	–	0.1	1.2	0.3	0.1	–	–	–	0.1	–	–	0.5
31.	–	2.9	8.8	7.0	6.0	16.6	5.1	6.5	10.2	1.2	4.7	5.5	8.1	11.0	11.8	**16.2**	–	4.2	18.6	8.0	6.7	8.1	4.6	8.8	9.6	4.6
Summe	91.3	95.2	84.8	77.4	73.3	94.6	85.8	78.4	78.3	70.8	86.7	134.9	113.1	92.1	86.6	94.9	77.6	108.4	115.0	126.9	115.5	123.8	110.2	111.2	102.2	102.5

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v. W.	Amberg Marialilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Fuchenau	Oberried	Lohberg	Viechtach	Cham	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	–	–	–	–	4.3	–	–	–	10.0	7.5	2.2	**28.1**	6.4	7.0	10.5	2.2	5.3	4.1	6.1	–	10.4	1.8	10.0	17.9	**20.0**	**20.5**
2.	–	8.7	4.4	4.1	1.2	12.8	1.9	24.1	5.0	5.3	6.8	5.3	6.8	6.1	9.3	7.5	9.0	8.3	7.3	11.2	2.3	2.7	–	0.2	–	5.0
3.	–	–	2.2	5.8	1.4	5.9	4.6	7.9	10.2	–	13.2	14.5	8.3	19.6	7.2	10.9	7.2	10.1	9.9	6.9	10.5	–	–	–	–	5.2
4.	14.3	**14.5**	6.2	6.4	**16.6**	**19.5**	**21.6**	**40.0**	16.6	10.2	**15.5**	20.2	7.7	11.1	**16.3**	**13.4**	**16.5**	**20.6**	**21.3**	**31.9**	**23.3**	3.8	**44.0**	13.6	18.1	17.8
5.	**17.6**	9.2	6.8	4.9	9.4	9.2	12.9	19.8	4.2	13.0	7.1	9.7	10.1	–	7.9	4.8	4.1	8.1	9.0	10.4	11.5	–	3.6	3.9	2.7	–
6.	–	2.1	2.2	1.2	–	0.2	0.1	0.3	5.4	11.2	–	5.0	2.2	3.1	2.5	1.1	0.4	0.1	0.9	3.6	1.9	–	–	–	–	–
7.	–	–	–	–	–	–	–	0.1	–	0.4	–	0.1	1.2	–	–	–	–	–	0.2	–	–	–	–	0.4	0.2	7.8
8.	–	6.5	–	0.1	–	–	0.2	0.1	–	1.9	–	10.4	4.4	–	–	0.2	–	–	–	–	–	–	–	–	–	–
9.	13.8	–	–	0.4	–	–	0.9	1.2	3.4	–	0.2	0.6	3.1	–	2.5	0.9	4.9	2.5	0.6	–	3.3	4.4	9.5	22.9	2.0	0.4
10.	–	–	1.0	0.1	–	–	0.2	0.5	–	–	0.6	–	1.2	–	–	0.2	–	–	0.2	–	–	5.2	–	1.1	–	0.8
11.	–	–	–	–	–	–	–	0.2	–	–	0.9	0.3	5.3	–	–	–	–	–	–	0.9	0.9	–	–	1.1	0.7	1.2
12.	–	–	–	–	–	–	0.8	0.7	–	–	0.3	2.7	1.2	–	–	–	–	–	0.6	–	–	–	–	–	–	0.6
13.	–	–	–	–	–	–	–	0.3	–	–	0.2	0.3	1.4	–	–	–	–	4.2	0.2	–	–	–	–	–	–	0.9
14.	–	–	5.2	5.9	2.5	3.6	1.3	1.4	2.2	7.3	1.2	4.5	0.6	–	0.7	–	1.4	–	1.7	–	–	–	–	4.1	15.4	1.5
15.	11.4	11.8	4.0	7.7	0.9	15.8	5.8	12.3	12.1	**28.6**	12.8	13.3	0.8	**21.1**	8.6	11.2	13.6	9.1	8.4	6.9	12.8	14.4	23.3	**29.6**	8.9	**20.5**
16.	12.6	3.9	1.8	2.3	6.7	6.5	2.6	5.1	9.8	17.7	10.1	20.9	1.3	5.5	3.1	2.7	5.2	13.2	10.9	13.6	11.5	–	2.1	9.7	4.0	7.7
17.	4.2	–	0.8	0.4	–	1.5	0.9	1.0	0.7	0.5	–	2.1	0.2	0.7	0.1	0.4	0.3	1.2	–	–	–	–	–	–	–	–
18.	–	2.3	–	3.4	–	–	0.2	0.3	–	19.1	0.2	0.5	0.4	–	8.1	0.1	0.4	2.4	–	–	1.2	–	–	1.6	4.0	0.2
19.	5.4	10.8	9.0	7.4	5.4	13.7	6.6	9.8	10.9	5.2	11.9	14.2	5.5	9.1	–	8.5	8.3	8.2	12.0	7.6	8.5	8.6	4.7	12.3	6.2	9.3
20.	3.2	2.4	4.0	5.2	6.7	4.8	3.7	5.7	5.2	–	3.8	2.8	8.5	2.8	9.2	0.2	5.4	3.1	2.2	2.2	–	3.5	3.7	4.1	3.6	1.1
21.	2.2	–	3.8	5.9	5.5	4.2	3.8	6.5	8.3	12.9	8.2	11.0	5.5	8.4	11.5	6.2	10.4	7.4	9.2	4.3	9.5	3.5	7.5	6.4	2.4	5.9
22.	–	–	0.6	0.4	–	–	–	0.3	–	–	0.3	0.9	12.8	–	0.3	–	0.2	–	0.3	–	–	–	3.2	0.7	–	–
23.	–	12.6	**15.0**	6.0	0.8	10.8	7.8	12.1	**25.4**	10.0	14.5	13.1	9.7	11.4	9.4	4.8	4.2	2.1	3.3	5.9	12.8	7.2	–	0.4	–	–
24.	–	–	–	1.1	–	–	–	0.3	–	2.1	0.7	0.3	**16.0**	–	–	–	0.4	–	–	–	–	–	–	0.1	–	–
25.	4.1	6.7	10.3	**10.2**	–	–	13.0	18.1	13.1	13.9	7.5	13.0	–	–	2.9	12.1	11.3	15.0	11.2	5.1	8.2	6.8	–	8.4	12.5	2.1
26.	15.5	2.6	2.5	5.5	10.9	16.1	2.0	3.5	9.2	3.9	9.9	8.6	–	16.0	1.5	2.2	2.1	0.4	3.9	14.6	0.5	**17.4**	4.2	8.2	–	10.2
27.	6.3	–	3.5	7.5	–	11.2	7.5	9.5	21.1	22.6	13.8	14.9	5.0	15.6	5.5	10.7	11.2	12.0	8.9	3.7	9.5	12.0	14.3	12.7	18.4	13.1
28.	1.7	4.6	2.0	1.5	–	1.4	–	0.1	3.6	6.3	1.0	1.9	4.5	0.2	4.4	1.1	0.3	0.9	5.6	2.2	4.5	1.5	–	4.6	0.	0.2
29.	–	2.7	–	0.1	–	–	1.2	1.5	–	–	0.4	0.1	2.5	–	0.5	0.2	0.1	0.6	0.6	7.2	–	–	2.9	1.2	–	–
30.	–	–	–	0.1	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	4.5	–	–	–	–	–
31.	2.0	–	9.0	6.2	10.0	6.2	5.7	10.2	17.5	24.5	14.5	10.7	1.0	10.6	7.0	4.0	7.6	**9.2**	6.4	5.4	–	–	–	1.3	0.3	0.2
Summe	114.3	101.4	94.3	99.8	82.3	143.4	105.3	193.0	193.9	224.1	157.8	230.0	133.5	148.3	129.0	105.6	129.8	142.8	140.9	143.6	147.6	92.8	133.0	166.5	120.1	132.2

October. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	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.	7.0	17.5	13.9	10.9	12.8	**24.0**	**35.9**	**29.6**	**37.4**	6.8	**23.0**	15.0	**29.4**	15.6	**45.0**	**35.3**	**47.5**	**42.1**	**30.7**	**52.0**	**35.9**	**43.8**	**25.8**	–	**20.2**	14.5
2.	–	15.5	6.8	7.3	5.8	–	4.1	1.5	1.8	8.2	0.5	9.0	1.1	1.4	0.2	–	–	–	0.1	–	0.2	–	0.2	–	1.8	0.7
3.	10.1	13.2	6.8	11.8	12.3	–	3.2	9.2	11.6	8.9	0.9	1.0	3.3	9.4	2.0	0.5	6.1	6.5	8.7	10.5	6.8	6.9	0.4	8.0	18.4	16.1
4.	**20.7**	**32.1**	16.9	**25.8**	**24.0**	11.1	19.8	18.7	22.0	**19.6**	15.7	**16.4**	17.4	15.4	10.5	13.6	13.0	14.4	17.1	23.0	17.8	21.9	18.3	**31.0**	18.8	**27.0**
5.	2.4	17.1	**22.3**	3.2	7.0	–	1.2	0.5	0.6	0.2	1.1	–	2.8	4.8	0.2	–	–	–	0.3	0.3	–	–	–	–	1.7	1.6
6.	–	6.4	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.0
7.	–	–	–	–	–	0.3	7.2	0.2	–	–	2.2	7.3	11.3	–	–	–	–	–	–	–	–	–	0.7	–	–	–
8.	–	0.3	–	–	–	0.2	–	0.3	–	–	–	–	7.1	–	3.3	3.7	–	3.5	–	–	1.0	–	–	–	–	–
9.	–	21.8	19.3	1.9	1.8	6.5	6.2	0.3	0.8	13.0	5.3	3.7	0.3	**18.1**	2.0	2.3	5.0	2.5	0.3	0.6	0.5	0.6	2.4	–	1.8	0.4
10.	–	0.2	–	1.4	–	2.6	–	–	–	1.8	0.2	1.0	–	0.3	0.4	4.0	–	1.3	5.6	15.5	0.7	–	2.3	0.8	0.7	–
11.	0.4	0.4	0.1	–	–	8.2	2.0	–	0.1	–	0.8	1.0	1.9	0.5	4.0	1.5	6.6	1.9	4.0	4.0	2.5	–	4.2	–	0.2	–
12.	–	–	0.3	–	–	1.2	0.2	–	–	–	–	1.0	–	0.2	0.3	0.5	0.2	–	–	1.5	0.1	–	–	–	–	0.1
13.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.8
14.	6.8	1.3	7.9	1.9	1.6	–	–	2.5	2.9	1.5	0.3	3.4	–	1.1	–	–	–	–	–	–	–	–	0.1	–	0.3	0.1
15.	9.6	24.4	18.7	5.6	7.0	9.5	12.6	12.9	15.6	11.1	12.4	13.0	13.1	2.1	15.9	15.4	5.1	11.0	19.2	24.0	16.8	40.0	4.8	16.1	6.2	5.8
16.	14.9	23.6	8.5	1.4	6.2	–	–	11.1	14.1	11.0	2.3	5.0	8.3	10.8	3.3	2.1	0.9	8.4	1.7	9.5	5.5	11.2	2.4	13.0	10.8	10.5
17.	–	2.0	0.9	–	–	–	–	0.3	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	1.0	–
18.	3.2	1.7	8.4	0.8	0.5	–	–	–	–	0.2	–	–	–	0.2	–	–	–	0.4	–	–	–	–	–	–	0.1	–
19.	5.7	17.6	8.6	7.0	11.1	3.9	6.1	6.1	6.9	7.8	5.1	4.9	6.2	8.9	4.5	8.5	3.6	3.2	6.4	4.0	2.1	2.6	9.9	–	5.6	3.3
20.	1.8	5.0	4.7	2.1	3.8	–	0.5	1.2	1.6	1.2	1.0	4.0	1.1	1.9	0.4	1.0	2.1	–	1.3	0.2	–	0.2	0.1	7.3	1.6	0.6
21.	3.6	13.2	5.0	6.2	10.5	5.6	6.3	6.8	8.2	4.9	5.3	3.3	1.0	12.2	3.6	4.6	5.2	5.6	6.5	10.0	7.5	6.9	0.2	3.1	7.2	0.5
22.	0.4	0.2	0.4	0.6	0.2	–	0.2	0.2	–	–	–	2.1	–	0.2	0.2	–	–	–	–	–	–	–	7.8	–	–	–
23.	–	–	0.4	1.4	3.5	–	–	0.3	–	0.6	0.1	–	0.1	2.0	–	–	–	–	0.1	–	–	–	–	–	4.0	1.1
24.	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	2.8	–	–	–	–	–	–	0.2	–
25.	13.8	26.7	18.4	11.7	13.0	2.9	3.8	8.5	10.8	13.3	4.5	2.5	13.3	12.7	6.9	7.2	–	–	1.9	11.5	5.1	4.8	6.5	–	8.8	8.0
26.	–	9.1	1.3	0.7	1.3	5.9	7.5	5.6	3.5	3.7	7.5	9.0	8.1	2.5	6.4	5.4	8.7	7.3	5.5	6.0	4.0	4.7	4.1	–	6.3	3.1
27.	19.0	5.6	11.8	10.7	8.9	4.2	7.9	16.1	17.8	9.4	6.7	9.0	8.2	9.3	11.0	9.0	3.7	3.7	4.5	9.0	4.6	6.1	3.3	–	8.7	8.8
28.	0.1	0.8	1.9	0.1	4.5	–	–	0.3	0.1	–	–	–	–	0.4	0.6	0.9	–	0.2	–	0.6	0.9	–	0.2	–	–	0.6
29.	–	0.4	–	0.4	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–
30.	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
31.	2.8	4.8	0.8	4.3	6.5	–	0.4	2.0	3.0	1.8	0.2	–	0.5	2.0	2.5	4.0	3.2	2.7	0.9	–	8.3	5.8	3.6	–	3.1	8.0
Summe	122.6	260.9	184.7	117.3	143.0	86.1	125.1	134.2	158.8	125.0	95.1	111.6	134.5	132.2	123.2	119.5	110.9	117.5	114.8	182.2	120.3	155.5	97.9	79.3	127.5	112.6

November 1894.

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.	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
3.	–	–	–	0.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
4.	0.3	0.6	–	–	0.1	1.1	0.8	0.9	0.3	1.0	–	–	–	–	–	–	–	–	0.4	–	–	0.5	–	–	–	0.2
5.	2.8	–	0.3	0.8	–	0.2	0.1	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	0.2	–	–	–
6.	–	0.4	–	–	0.2	0.2	1.5	0.3	–	–	–	0.6	0.2	–	0.5	–	–	0.4	–	–	–	0.3	0.2	0.1	0.3	–
7.	–	–	–	0.1	–	–	–	–	–	–	–	–	0.3	–	–	–	0.5	0.4	–	–	–	–	–	–	0.2	–
8.	2.8	3.2	2.3	2.4	2.2	1.1	6.3	6.2	4.3	3.8	1.9	1.9	0.7	2.6	3.9	4.4	1.7	1.5	2.5	1.5	0.5	0.3	0.8	0.3	0.5	0.8
9.	3.2	0.3	0.7	0.2	0.3	–	2.8	2.3	2.4	–	0.3	0.9	1.3	–	0.3	–	–	0.6	–	–	–	–	0.1	0.3	0.3	0.3
10.	0.2	0.4	3.4	3.5	4.0	**9.0**	5.8	3.5	4.9	3.7	2.4	2.2	4.7	2.6	2.5	3.4	3.9	6.9	**6.0**	6.9	1.6	5.0	**3.6**	3.5	3.2	0.4
11.	**11.5**	**9.6**	2.0	1.3	3.3	2.0	6.0	6.6	5.4	7.9	**2.9**	**9.8**	**6.3**	4.8	**6.3**	**5.6**	6.4	**20.0**	2.0	**8.6**	**6.5**	**8.3**	2.9	3.3	**4.4**	4.8
12.	–	1.2	0.1	1.8	1.4	1.8	3.8	2.2	3.4	2.8	1.2	8.2	2.7	1.8	1.1	3.8	**7.7**	6.5	2.7	–	–	0.4	0.1	**3.7**	0.7	**5.8**
13.	2.2	–	–	–	–	–	–	–	–	–	–	–	–	2.4	–	–	0.8	–	–	–	–	–	0.1	0.9	0.1	–
14.	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
15.	–	1.5	–	–	1.6	2.0	0.9	3.5	0.9	3.2	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
16.	–	7.8	**7.7**	**9.4**	**8.5**	7.1	**14.7**	**13.9**	**11.7**	**20.1**	–	–	–	–	–	–	–	–	3.9	–	–	–	–	–	–	–
17.	–	–	1.2	2.6	0.5	0.8	–	0.7	0.4	–	–	–	–	–	–	–	–	–	–	–	–	0.2	0.1	–	–	–
18.	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	0.2	–	–	–
19.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	0.2	0.1	–	0.3	–
20.	–	0.7	–	–	0.1	0.1	0.2	–	–	–	0.3	–	–	–	–	–	0.5	–	–	–	0.2	0.2	0.2	–	0.3	–
21.	–	0.3	0.3	0.5	0.3	0.3	0.1	–	–	–	–	–	–	–	0.1	–	0.8	0.9	–	–	–	0.1	0.2	0.1	0.3	–
22.	–	–	–	0.2	–	–	–	–	–	–	0.4	0.8	0.1	–	–	–	–	–	–	–	–	–	0.1	0.4	0.2	0.3
23.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–
24.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	0.1	–	1.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	0.4	0.1	–	–	–	0.1	0.6	1.3	–	–	–	0.6	0.2	–	–	0.2	–	0.2	0.1	–	0.2	0.4	0.4	0.4	0.2	0.9
Summe	23.8	26.3	18.2	23.3	22.5	25.8	43.7	41.4	35.3	42.5	9.4	25.0	16.5	14.2	14.7	17.4	22.3	37.6	17.6	17.0	9.2	16.1	9.9	13.0	11.4	13.5

November. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Moritzbrunn	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v. W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren
1.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1.2
5.	–	–	–	0.2	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4.0	3.2
6.	–	–	–	0.5	1.9	2.1	–	0.1	0.1	–	1.1	0.8	2.6	–	–	–	0.5	0.1	–	–	0.7	0.7	–	–	–	–	–
7.	–	–	–	–	–	–	–	0.1	–	3.5	–	0.2	–	–	0.3	0.1	–	–	–	0.2	–	–	–	–	–	–	–
8.	–	–	–	1.7	4.2	2.7	1.8	1.7	–	2.9	2.1	1.8	2.1	–	1.4	1.8	1.9	1.1	2.5	3.2	3.1	0.7	–	–	3.5	0.8	1.0
9.	–	–	1.5	0.4	–	–	–	0.3	2.4	2.5	2.9	2.5	1.6	–	–	0.8	0.1	–	–	–	0.7	2.8	1.2	3.2	5.6	2.3	–
10.	–	–	1.0	**3.2**	–	3.1	2.4	2.8	10.4	5.1	3.4	3.5	4.6	–	–	1.0	0.1	–	2.4	4.6	3.5	3.2	6.7	–	–	0.4	3.6
11.	**13.6**	**4.1**	0.5	2.7	**14.5**	**12.5**	**12.7**	**12.7**	**27.8**	**37.1**	**21.1**	**25.3**	**25.7**	–	**31.8**	**17.9**	**15.6**	**22.7**	**18.2**	**21.3**	**16.9**	**14.0**	**21.8**	**22.9**	**16.5**	**24.7**	**8.0**
12.	–	2.5	**3.0**	0.7	–	8.6	1.2	1.0	6.4	9.6	1.3	0.8	2.2	–	1.5	1.4	0.6	–	0.2	2.3	0.2	1.2	5.0	0.2	–	1.2	–
13.	–	–	–	0.1	2.4	1.4	1.9	1.1	2.7	6.7	2.1	1.5	3.0	2.8	7.6	0.1	0.6	–	3.2	4.9	0.5	0.2	0.2	9.2	–	4.0	1.6
14.	–	–	–	–	–	5.4	–	0.5	2.6	4.9	1.9	3.5	3.2	0.7	3.3	0.1	2.9	1.6	5.9	4.7	0.6	–	–	–	–	1.2	–
15.	–	–	–	–	–	–	–	0.3	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–	–	–	–	–	–
16.	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–
17.	0.1	–	–	0.2	–	0.3	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–
18.	0.2	–	–	–	–	–	0.7	0.2	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	–	–	0.1	–
19.	0.3	–	0.8	0.1	–	–	0.3	0.2	–	–	–	–	–	–	–	–	0.5	0.4	–	0.3	0.2	–	–	–	–	0.1	–
20.	0.4	–	0.2	0.2	0.2	–	0.4	0.2	–	–	–	–	–	–	–	–	–	–	–	0.4	–	–	–	–	–	–	–
21.	0.3	–	–	0.4	0.2	0.2	0.1	0.3	–	–	–	–	–	0.4	–	–	0.3	–	–	0.1	0.2	–	–	–	–	–	–
22.	0.7	–	–	0.2	0.1	–	–	0.1	–	–	–	0.2	–	–	–	–	–	–	–	–	0.4	–	0.4	–	–	–	–
23.	–	–	–	–	–	–	–	0.1	–	–	–	–	–	1.6	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	–	–	–	0.1	–	2.2	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	2.4	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	2.3	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	1.7	–	–	0.4	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	–	1.2	0.2	0.4	0.3	–	–	–	–	–	0.6	1.7	1.8	**3.9**	–	–	0.9	–	0.3	0.5	0.5	0.8	0.4	–	–	0.5	1.0
Summe	15.6	7.8	7.2	11.0	23.8	36.3	21.5	22.3	52.4	72.3	38.2	41.9	46.8	16.6	45.9	23.2	24.0	25.9	33.3	42.5	27.9	24.2	35.7	35.5	25.6	39.3	19.6

Datum	Landsberg	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	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.	–	–	–	–	0.2	–	–	–	0.1	–	–	–	–	0.1	–	–	–	–	–	–	8.5	–	–	0.1	–	–	–
2.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	1.7	0.4	0.1	0.1	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
5.	–	–	0.7	–	–	–	–	–	1.1	2.7	0.8	1.3	2.2	0.5	1.1	1.1	–	0.3	–	0.8	0.2	–	–	–	–	–	–
6.	–	–	0.3	0.1	–	0.5	–	–	0.1	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	0.6	–
7.	–	–	0.3	0.1	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	0.3	0.7	0.6	0.4	0.5	2.2	5.2	5.9	0.3	0.9	–	1.1	–	0.6	1.9	1.9	1.3	1.4	1.5	2.3	–	2.0	3.8	3.7	–	4.5	1.2
9.	–	–	–	1.1	0.1	0.4	4.7	6.2	1.0	1.1	–	1.5	**7.3**	2.1	0.1	5.7	3.5	**5.8**	**7.2**	3.7	**11.8**	**5.8**	**9.8**	**10.1**	–	1.0	2.5
10.	1.6	4.3	3.0	2.9	3.7	5.0	–	0.3	1.9	1.9	5.6	0.1	5.0	0.2	3.7	–	–	–	0.1	–	–	0.1	4.7	2.9	**6.2**	3.1	2.0
11.	**10.0**	**17.7**	**7.4**	**12.1**	**13.4**	**9.6**	**8.5**	**6.7**	**11.4**	**11.7**	**12.8**	**3.8**	1.0	3.4	**18.5**	**8.4**	4.7	3.5	2.6	0.9	3.5	1.5	2.0	–	4.8	**7.9**	**6.8**
12.	1.5	–	–	–	–	–	–	0.3	0.1	–	0.6	0.1	–	–	0.3	–	–	–	–	–	–	–	1.1	1.5	–	–	–
13.	0.5	2.2	0.1	2.3	0.5	0.5	4.9	3.2	0.7	1.2	0.4	2.1	–	3.1	2.1	2.5	**7.0**	0.2	1.8	1.5	–	0.3	–	–	–	0.5	0.2
14.	1.4	–	0.2	0.8	–	1.8	1.9	2.9	1.0	0.8	–	0.8	–	**3.5**	1.1	2.6	0.4	2.2	2.9	–	–	–	–	–	0.5	0.8	0.4
15.	–	–	0.1	0.1	–	–	–	–	0.2	–	–	0.1	–	–	–	–	–	–	–	–	5.0	–	–	–	–	–	–
16.	–	–	0.2	0.4	–	–	–	–	0.1	0.8	0.2	–	–	–	–	–	–	–	–	–	–	–	–	0.6	–	0.5	–
17.	–	–	0.2	1.3	–	0.3	–	–	0.1	–	0.2	0.4	–	–	0.3	–	–	–	–	–	–	0.2	–	–	–	–	–
18.	0.2	–	0.1	0.5	–	0.5	–	–	0.2	0.3	0.2	0.5	–	–	0.7	–	–	–	–	–	–	0.5	–	0.1	–	0.1	–
19.	0.3	–	0.5	0.4	–	0.5	–	0.6	0.2	0.4	0.2	–	–	–	0.1	0.2	–	–	–	–	–	0.3	–	0.1	–	0.2	–
20.	–	–	0.3	0.3	–	–	–	0.3	0.2	0.3	0.2	–	–	–	0.2	0.2	–	–	–	–	–	0.2	–	–	–	0.1	–
21.	–	–	0.2	0.2	–	0.2	–	0.3	0.2	0.1	–	–	–	1.0	–	–	–	–	–	–	–	0.1	–	–	–	0.2	–
22.	–	–	0.2	0.1	–	0.1	–	–	0.2	0.2	–	0.5	–	0.4	–	–	–	–	–	–	–	0.5	–	–	–	–	–
23.	–	–	–	–	–	–	–	–	0.1	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	–	0.1	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.3	–	–	–
29.	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30.	0.5	0.8	0.1	0.4	–	0.5	–	2.3	0.9	1.5	0.2	0.7	0.3	0.6	0.6	–	0.9	2.6	3.5	**4.3**	–	3.6	4.0	2.9	–	1.1	1.5
Summe	16.3	27.4	15.0	23.6	18.5	22.1	25.2	29.0	20.6	23.9	21.4	13.7	15.8	15.5	30.8	22.6	17.9	16.0	19.6	13.5	29.0	15.1	25.4	22.8	11.5	20.6	14.6

December. **Tages- und Monats-Summen des Niederschlages.** 1894.

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
1.	2.0	–	–	–	–	–	–	–	–	–	0.3	0.3	–	–	0.2	–	–	–	–	–	0.3	0.1	0.1	–	–	–	–
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.2	–	–	–	–	–	0.1	–	0.1	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	1.2	1.2	0.1	0.3	–
5.	–	0.8	–	–	–	0.1	0.1	0.6	0.5	0.5	**5.7**	6.0	4.6	4.2	–	2.4	1.3	4.4	–	–	–	0.3	3.5	3.8	3.8	3.0	0.1
6.	0.1	0.3	1.7	1.2	0.4	1.1	5.6	2.1	3.1	2.2	4.5	6.5	2.4	**4.7**	3.0	4.2	0.4	5.4	6.0	3.1	4.5	3.8	**6.6**	6.1	5.6	3.3	4.8
7.	–	0.1	–	0.1	–	–	–	–	–	–	0.2	–	2.2	–	0.7	–	–	–	–	–	–	–	0.1	0.2	0.1	–	–
8.	–	–	–	–	–	0.1	1.9	0.5	1.2	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–	–
9.	–	–	–	–	–	–	0.1	–	–	0.4	–	–	–	–	–	0.1	–	0.1	–	–	–	–	–	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.3	–	–
11.	–	0.1	–	0.3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–
13.	–	–	–	–	–	0.1	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
14.	–	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	4.3	2.9	0.8	–	0.4	2.9	7.5	3.1	5.0	5.3	3.0	8.5	**9.6**	2.1	4.0	3.1	**8.4**	6.4	5.6	5.0	2.1	3.4	3.0	5.3	3.4	6.2	–
16.	6.6	2.0	0.5	–	2.2	3.3	7.4	1.7	5.7	5.1	4.0	9.0	4.0	1.5	4.0	3.0	2.2	**8.3**	5.2	3.2	1.9	2.3	2.1	3.5	**9.0**	**9.5**	4.6
17.	4.6	0.6	–	0.2	0.1	1.0	0.7	0.6	0.9	–	0.5	7.0	2.8	4.4	1.6	0.8	–	1.7	**6.2**	–	8.9	2.4	2.2	1.1	2.5	1.9	4.1
18.	–	2.0	1.4	0.8	1.1	2.3	6.7	1.8	5.5	4.7	0.3	2.0	1.4	0.9	–	0.1	3.8	1.2	0.1	3.4	0.1	–	0.5	0.4	0.2	1.2	–
19.	2.3	3.1	0.3	0.1	2.0	0.2	12.4	6.3	5.1	**7.5**	2.9	4.0	2.5	2.0	2.0	3.3	4.1	8.2	1.2	2.4	–	2.1	0.8	2.3	2.0	3.5	–
20.	2.2	**7.0**	0.4	0.5	1.1	1.9	2.0	2.1	3.0	4.6	5.5	**12.0**	5.7	3.1	**8.0**	**7.3**	7.9	8.0	4.7	**11.4**	6.3	**5.6**	6.0	**9.3**	6.4	2.2	0.3
21.	**12.0**	4.6	0.4	1.4	2.4	–	0.8	1.0	0.2	–	2.2	3.0	4.2	2.1	1.6	0.7	1.1	0.8	0.6	1.0	5.9	3.4	4.1	6.4	3.2	1.7	**9.5**
22.	0.8	2.2	–	0.6	1.8	1.7	7.8	**6.4**	5.9	3.8	4.7	8.5	5.5	4.6	2.4	3.8	2.6	5.5	1.9	6.1	1.1	2.1	2.1	4.0	6.7	3.8	–
23.	–	1.2	–	0.3	0.8	0.1	0.2	–	–	–	0.8	2.0	0.1	1.0	–	–	–	2.5	–	3.8	–	4.3	0.7	0.9	0.5	3.7	3.2
24.	0.1	0.2	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–	–
25.	–	–	–	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.1	–	–
27.	3.2	2.5	**4.0**	**3.4**	**3.0**	**3.7**	3.4	5.5	3.1	4.6	2.2	9.9	2.4	3.8	4.0	3.0	1.9	2.0	3.7	2.0	6.0	2.0	3.2	2.7	2.6	2.5	–
28.	3.3	–	0.7	–	–	–	0.1	1.0	–	–	0.3	2.0	2.3	–	–	1.8	–	1.9	–	2.5	**16.3**	2.0	1.0	0.6	0.9	1.9	4.1
29.	0.7	2.9	–	0.1	0.8	1.4	**13.1**	5.6	**7.7**	4.9	1.7	5.2	1.0	1.5	3.3	2.5	5.0	3.1	1.5	3.5	6.3	1.8	0.1	0.6	3.2	4.0	–
30.	0.4	0.1	1.0	0.5	0.3	0.2	0.5	0.1	0.6	0.3	0.1	2.0	0.2	–	–	0.6	–	–	–	0.6	5.0	0.7	0.8	0.9	0.8	5.3	5.0
31.	7.3	3.5	1.1	0.8	1.6	0.3	2.4	4.1	1.9	1.5	2.5	9.0	0.7	1.4	0.3	–	2.3	4.1	4.5	–	0.7	0.6	1.6	0.4	1.3	4.0	–
Summe	49.9	36.1	12.3	10.3	18.0	20.5	73.0	42.5	49.4	45.4	41.5	96.9	51.6	37.6	35.1	36.7	41.2	63.6	41.2	48.0	65.4	36.9	40.2	49.8	53.2	58.0	35.7

Datum	Tirschenreuth	Pressath	Weiden	Eslarn	Neunburg v.W.	Amberg Mariahilfberg	Amberg Stadt	Bayr. Eisenstein	Arbersee	Rabenstein	Buchenau	Schachtenbach	Oberried	Lohberg	Viechtach	Cham	Roding	Ratiszell	Pilgramsberg	Metten	Elsenthal	Wolfstein	Oberstdorf	Oberdorf b. H.	Kempten	Ottobeuren	Landsberg
1.	0.6	1.0	0.4	–	–	0.6	–	2.4	5.6	–	1.6	0.2	8.0	1.2		–	–	–	0.5	0.4	2.2	–	–	–	1.5	2.0	1.8
2.	0.7	–	–	–	–	–	–	–	1.3	–	–	–	8.0	–		–	–	–	–	–	–	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	2.1	–	–	4.6	–		–	–	–	–	–	–	–	–	–	–	–	–
4.	0.4	3.5	1.4	–	7.5	3.7	0.1	2.7	–	8.9	2.1	2.3	2.5	–		3.3	1.4	4.6	2.0	3.0	1.3	–	–	–	–	–	–
5.	0.7	6.2	7.9	3.3	7.3	**9.5**	10.7	8.8	5.7	8.2	7.7	11.4	2.8	7.2		**8.9**	9.7	**13.8**	13.1	**12.7**	6.0	5.2	–	–	0.2	–	0.8
6.	1.9	8.2	**11.3**	0.2	11.6	6.7	**11.4**	14.1	25.8	–	5.9	12.3	0.8	13.9		7.4	**10.6**	7.1	**19.3**	9.4	9.8	7.8	–	–	0.1	2.6	1.2
7.	0.2	0.2	0.4	–	1.5	–	0.1	–	4.7	–	1.3	0.3	–	–		–	–	–	0.1	0.3	–	1.9	–	–	–	–	–
8.	0.2	–	–	–	–	–	–	–	–	–	0.2	0.1	–	–		–	–	–	–	0.4	2.1	–	–	–	–	–	–
9.	–	–	0.2	–	–	–	–	–	–	–	0.4	–	0.4	–		0.3	–	7.0	–	0.7	1.7	–	–	–	–	–	–
10.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–
12.	–	–	0.1	–	–	–	–	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	7.4		–	–	–	–	–	–	–	–	–	–	–	–
15.	4.2	2.6	4.0	3.8	2.5	7.6	**11.4**	11.7	**26.1**	10.4	14.0	17.7	9.5	16.6	f e h l t.	4.7	5.0	9.7	12.1	8.9	–	8.0	13.2	12.3	4.1	7.0	3.5
16.	2.3	6.2	5.3	2.0	11.9	3.8	7.8	13.9	10.3	**20.8**	13.1	28.0	10.1	–		4.5	5.3	10.8	10.3	12.6	14.6	**21.7**	12.2	**12.6**	6.4	3.7	0.6
17.	2.5	2.0	4.6	3.1	–	2.8	5.4	**14.5**	12.5	–	**17.6**	21.7	4.0	**21.0**		3.9	2.0	4.6	13.0	9.6	10.4	16.3	–	7.5	**16.5**	1.1	3.8
18.	1.2	–	–	–	1.9	0.3	0.1	–	–	–	0.8	0.5	4.9	7.1		–	–	0.4	3.3	0.3	–	–	–	2.5	–	–	–
19.	6.4	–	2.5	**11.2**	6.2	0.3	1.2	0.8	9.5	3.6	5.6	4.8	–	10.8		0.2	0.2	1.2	–	1.9	6.8	3.5	10.4	1.8	7.3	2.2	1.6
20.	5.0	**10.0**	8.3	5.0	4.3	5.7	8.2	14.0	16.3	3.4	9.7	8.7	4.0	5.1		1.1	0.8	7.7	11.9	3.1	6.4	–	4.9	8.4	6.9	2.4	0.5
21.	2.7	2.0	4.2	0.1	3.7	2.2	5.6	2.5	8.2	8.9	6.6	7.3	5.9	0.7		2.9	1.3	4.8	8.8	5.7	6.6	–	10.2	6.2	7.6	**7.2**	**5.5**
22.	5.7	6.5	4.7	0.8	–	4.3	4.3	7.5	6.4	4.7	7.1	3.0	2.1	–		0.6	4.4	7.0	4.6	6.1	3.2	1.0	3.2	–	3.4	2.9	1.9
23.	2.8	1.5	2.3	0.9	9.7	1.2	3.7	7.5	17.5	16.1	14.1	**42.1**	8.4	12.4		1.5	1.0	4.0	15.5	4.7	2.7	2.5	10.2	8.4	5.5	0.3	1.4
24.	–	–	–	1.9	8.3	–	–	3.4	0.7	6.6	4.2	3.5	7.3	–		0.3	–	–	9.9	0.7	13.4	10.2	–	6.7	–	–	–
25.	–	–	–	–	–	–	–	–	–	–	–	–	0.5	–		–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	**10.2**	–		–	–	–	0.9	–	–	–	–	–	–	–	–
27.	3.4	2.5	2.8	–	–	3.3	2.9	3.8	0.5	3.8	4.5	2.0	1.1	–		3.9	3.9	5.3	5.3	3.8	0.7	–	–	–	4.9	4.0	1.8
28.	3.6	0.8	1.2	–	–	0.9	1.6	0.4	0.6	3.9	3.6	3.5	2.2	–		1.4	2.8	1.6	–	4.0	6.8	–	–	10.0	6.1	2.4	**5.5**
29.	**7.3**	2.0	2.3	–	–	1.0	0.2	7.4	11.5	6.7	8.9	7.4	6.6	10.9		0.7	1.8	8.5	8.5	6.9	6.2	10.5	2.5	–	4.9	2.0	0.3
30.	4.7	–	1.5	–	**16.4**	1.1	0.8	0.5	2.7	1.1	2.5	1.3	2.4	10.6		0.1	–	0.2	2.1	0.6	**15.4**	6.0	**23.8**	9.9	8.3	2.6	4.5
31.	6.5	2.0	4.0	3.6	–	1.7	2.0	1.6	0.5	2.2	4.7	4.7	6.8	–		1.5	3.9	2.8	3.8	4.8	4.5	–	–	8.7	4.3	3.0	0.5
Summe	63.0	57.2	69.5	36.7	92.8	56.7	77.5	117.5	166.4	111.4	136.2	182.8	113.1	124.1		47.2	54.1	101.1	150.0	100.6	120.8	94.6	90.6	95.0	88.0	45.4	35.2

December. **Tages- und Monats-Summen des Niederschlages.** 1894.

Die Stationen sind nach Flussgebieten geordnet.

Datum	Augsburg	Kaisheim	Ingolstadt	Regensburg	Straubing	Mittenwald	Benedictbeuren	München Centralstation	München Sternwarte	Weihenstephan	Hohenpeissenberg	Bad Sulz	Münsing	Landshut	Tegernsee	Hirschlierghütte	Wendelsteinhaus	Hochkreuth	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Berchtesgaden	Reichenhall	Eggenfelden	Passau
1.	–	0.1	0.4	–	0.3	2.2	1.6	1.0	1.5	–	1.6	–	1.3	0.5	3.0	7.0	**5.6**	6.5	2.2	8.0	2.3	3.4	4.6	–	0.5	1.5
2.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	0.5	0.1	0.5	–	–	0.2	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4.	–	–	1.6	0.2	2.8	–	–	0.3	0.4	2.5	–	–	–	4.8	–	–	–	–	–	–	0.7	7.0	2.1	–	1.5	1.0
5.	2.7	0.1	**8.1**	**16.5**	**12.8**	0.2	2.0	2.4	4.4	**4.8**	1.3	–	5.0	**16.3**	2.8	2.0	1.8	1.9	2.9	6.7	8.5	6.6	11.1	–	**15.9**	7.8
6.	1.5	5.7	2.0	–	6.2	–	–	1.3	1.3	1.1	0.6	–	0.4	10.6	–	0.5	–	–	0.1	–	–	0.9	–	–	1.0	1.2
7.	–	–	–	–	0.2	–	–	0.1	–	–	0.1	–	1.3	–	–	–	–	–	–	–	–	–	–	–	–	–
8.	0.1	0.4	–	–	–	–	–	0.5	0.3	–	0.2	–	0.3	0.2	–	–	–	–	0.3	–	0.4	–	–	–	0.6	0.7
9.	0.3	0.7	–	0.1	1.7	–	–	–	–	–	–	–	–	–	–	0.1	–	0.1	–	–	0.3	–	1.4	2.2	–	2.2
10.	–	0.1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15.	**9.3**	2.6	1.7	5.8	8.7	9.0	0.9	**6.3**	**6.7**	2.9	1.4	–	2.2	5.6	3.5	1.7	2.1	5.2	1.7	–	3.0	**9.6**	5.8	–	6.0	9.5
16.	4.3	0.5	1.4	2.2	5.4	**14.7**	1.7	3.2	0.3	–	1.4	–	0.1	6.6	4.4	5.3	1.1	6.8	–	3.6	0.3	2.1	3.2	3.4	5.3	**11.2**
17.	1.1	1.1	1.6	1.0	2.5	11.6	4.0	2.0	2.3	2.7	3.1	4.2	1.8	4.4	**11.5**	13.5	4.6	**13.2**	2.4	8.0	4.2	2.5	**12.2**	**7.8**	4.2	9.1
18.	–	0 8	2.7	0.1	1.4	–	0.6	0.1	–	0.5	0.1	2.3	–	–	0.2	2.0	1.2	–	0.1	–	–	–	–	–	–	–
19.	3.4	1.4	0.4	0.1	0.2	2.4	3.1	0.3	0.4	0.7	0.8	–	0.7	2.1	1.3	1.4	1.2	0.2	0.4	1.3	0.9	3.6	–	–	3.3	2.1
20.	2.5	**6.6**	4.6	1.2	1.2	–	–	–	–	–	–	–	–	1.9	–	0.4	–	0.1	–	4.5	–	–	1.2	–	1.4	1.1
21.	2.3	4.1	4.6	1.5	3.3	3.9	3.7	2.5	2.9	1.6	3.5	**20.4**	3.5	4.4	10.8	10.2	4.1	7.5	0.6	16.5	5.6	9.1	–	5.8	2.4	3.3
22.	3.0	0.9	4.0	1.1	5.3	0.2	2.1	3.2	2.3	1.7	0.2	–	0.7	5.1	–	–	2.1	0.1	0.1	1.0	–	–	7.9	–	1.4	4.0
23.	1.7	0.6	0.9	1.5	2.2	5.9	2.8	1.6	2.3	0.8	2.6	5.6	1.2	2.5	8.1	**15.9**	3.8	7.8	2.0	4.0	**9.1**	7.2	–	**2.4**	1.4	1.0
24.	–	–	–	–	0.3	–	–	0.1	0.1	–	–	–	1.1	0.1	–	0.3	–	1.0	0.5	0.8	0.3	–	–	6.8	0.5	0.7
25.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
27.	2.8	3.2	1.5	4.0	11.7	0.9	**30.5**	3.9	3.2	1.6	3.2	–	5.0	3.8	–	–	0.4	**2.1**	0.4	–	4.0	6.9	–	–	3.0	3.0
28.	6.2	1.9	1.2	–	9.0	6.1	–	5.0	4.2	0.8	3.9	3.9	**6.0**	2.4	8.5	13.1	3.4	12.9	**5.3**	**20.5**	8.0	7.5	8.4	–	1.8	**3.1**
29.	–	4.4	0.1	0.6	2.7	–	–	0.3	0.1	0.5	1.7	–	0.2	2.3	–	–	–	1.0	–	–	–	–	–	–	1.5	3.7
30.	4.0	3.6	0.6	–	0.9	3.4	0.5	1.3	0.8	1.1	1.5	5.1	1.1	2.2	0.7	.2.2	–	1.8	0.1	–	1.4	0.9	0.5	–	1.4	0.3
31.	0.7	4.7	2.8	1.0	5.1	3.2	2.0	1.2	0.5	0.5	**4.5**	6.0	2.4	1.5	2.3	1.0	–	1.5	0.8	1.1	0.4	2.0	0.7	–	0.4	2.6
Summe	45.9	43.5	40.2	36.9	83.9	63.7	55.5	36.6	34.0	23.8	31.7	47.5	34.3	77.3	57.1	76.6	31.4	70.2	19.9	72.0	49.4	68.5	59.3	28.4	53.5	69.1

München (Sternwarte Bogenhausen). Bodentemperaturen. 1894.

Datum	October Norden A	October Norden B	October Süden C	October Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	November Norden A	November Norden B	November Süden C	November Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	Datum	December Norden A	December Norden B	December Süden C	December Süden D	½(A+B)	½(C+D)	¼(A+B+C+D)	In der Tiefe von
	№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111					№ 72	№ 112	№ 129	№ 111				m
3.	12.28	12.19	13.39	13.44	12.23	13.41	12.82	7.	9.79	9.70	10.58	10.56	9.74	10.57	10.15	5.	6.82	6.74	8.00	7.90	6.78	7.95	7.36	1.30
10.	11.50	11.42	12.59	12.60	11.46	12.59	12.02	14.	9.32	9.21	10.11	10.09	9.26	10.10	9.68	12.	6.05	5.99	7.12	7.05	6.02	7.08	6.55	
17.	11.19	11.11	12.26	12.20	11.15	12.23	11.69	21.	8.70	8.70	9.50	9.45	8.70	9.47	9.08	19.	5.40	5.21	6.54	6.51	5.30	6.52	5.91	
24.	10.45	10.36	11.38	11.44	10.40	11.41	10.90	28.	7.84	7.83	8.88	8.80	7.83	8.84	8.33	26.	4.94	4.84	5.94	5.84	4.89	5.89	5.39	
31.	10.24	10.14	11.09	11.09	10.19	11.09	10.64																	
	№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109					№ 31	№ 133	№ 1	№ 109				
3.	11.88	11.78	12.70	12.60	11.83	12.65	12.24	7.	10.70	10.56	11.48	11.42	10.63	11.45	11.04	5.	9.42	9.28	10.12	10.05	9.35	10.08	9.71	2.46
10.	11.75	11.62	12.55	12.51	11.68	12.53	12.10	14.	10.46	10.34	11.18	11.10	10.40	11.14	10.77	12.	8.92	8.75	9.62	9.56	8.83	9.59	9.21	
17.	11.50	11.38	12.31	12.28	11.44	12.29	11.86	21.	10.15	10.02	10.84	10.81	10.08	10.82	10.45	19.	8.38	8.25	9.15	9.18	8.31	9.16	8.73	
24.	11.25	11.14	12.05	12.01	11.19	12.03	11.61	28.	9.81	9.68	10.50	10.44	9.74	10.47	10.10	26.	7.88	7.78	8.62	8.62	7.83	8.62	8.22	
31.	10.90	10.79	11.74	11.70	10.84	11.72	11.28																	
	№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33					№ 12	№ 105	№ 67	№ 33				
3	11.00	10.98	11.59	11.62	10.99	11.60	11.29	7.	10.82	10.64	11.32	11 39	10.73	11.35	11.04	5.	9.98	9.96	10.63	10.71	9.97	10.67	10.32	3.63
10.	11.02	11.01	11.64	11.70	11.01	11.67	11.34	14.	10.50	10.51	11.16	11.25	10.50	11.20	10.85	12.	9.71	9.71	10.50	10.48	9.71	10.49	10.10	
17.	10.99	10.95	11.61	11.65	10.97	11.63	11.30	21.	10.34	10.34	11.02	11.06	10.34	11.04	10.69	19.	9.39	9.44	10.25	10.25	9.41	10.25	9.83	
24.	10.88	10.89	11.52	11.60	10.88	11.56	11.22	28.	10.14	10.18	10.81	10.89	10.16	10 85	10.50	26.	9.12	9.14	9.98	9.90	9.13	9.94	9.53	
31.	10.75	10.76	11.45	11.50	10.75	11.47	11.11																	
	№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30					№ 103	№ 2	№ 62	№ 30				
3.	10 16	10.25	10.61	10.58	10.20	10.59	10.39	7.	10.21	10.30	10.88	10.85	10.25	10.86	10.55	5.	9.91	10.00	10.60	10.55	9.95	10.57	10.26	4.80
10.	10.24	10.34	10.75	10.73	10.29	10.74	10.51	14.	10 19	10.28	10.84	10.83	10.23	10.83	10.53	12.	9.76	9.88	10.50	10.42	9.82	10.46	10.14	
17.	10.26	10.36	10.79	10.75	10.31	10.77	10.54	21.	10.08	10.20	10.78	10.73	10.14	10.75	10.44	19.	9.64	9.74	10.38	10.34	9.69	10.36	10.02	
24.	10.29	10.38	10.85	10.83	10.33	10.84	10.58	28.	9.99	10.08	10.70	10.64	10.03	10.67	10.35	26.	9.44	9.52	10.23	10.18	9.48	10.20	9.84	
31.	10.29	10.36	10.88	10.83	10.32	10.85	10.58																	
	№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70					№ 119	№ 134	№ 0	№ 70				
3.	9.44	9.35	9.65	9.63	9.39	9.64	9.51	7.	9.75	9.78	10.12	10.06	9.76	10.09	9.92	5.	9.74	9.75	10.15	10.09	9.74	10.12	9.93	6.00
10.	9.51	9.42	9.78	9.74	9.46	9.76	9.61	14.	9.75	9.80	10.19	10.09	9.77	10.14	9.95	12.	9.71	9.73	10.12	10.06	9.72	10.09	9.90	
17.	9.62	9.62	9.88	9.86	9.62	9.87	9.74	21.	9.75	9.79	10 19	10.10	9.77	10.14	9.93	19.	9.63	9.65	10.09	10.04	9.64	10.06	9.85	
24.	9.66	9.70	10.00	9.94	9.68	9.97	9.82	28.	9.76	9.78	10.21	10.11	9.77	10.16	9.96	26.	9.63	9.63	10.02	10.00	9.63	10.01	9.82	
31.	9.72	9.75	10.05	9.99	9.73	10.02	9.87																	

Tagesmittel der Windgeschwindigkeit

in Metern pro Secunde.

Datum	Kaiserslautern			München			Weissenburg		
	Octbr.	Novbr.	Decbr.	Octbr.	Novbr.	Decbr.	Octbr.	Novbr.	Decbr.
1.	6.2	2.1	0.6	3.1	1.9	1.0	4.1	3.2	1.7
2.	4.7	0.7	2.1	1.2	0.4	1.4	3.2	4.5	1.2
3.	3.3	0.4	1.9	1.7	0.8	2.5	3.2	1.7	4.2
4.	2.5	0.8	0.5	1.6	0.6	0.4	2.2	2.3	0.7
5.	1.0	0.4	0.4	1.3	0.4	0.8	1.5	1.0	1.6
6.	0.5	1.7	2.9	0.4	1.2	1.5	0.9	2.4	3.5
7.	0.1	0.4	0.7	0.8	0.8	1.1	1.3	0.8	1.2
8.	0.3	4.3	0.1	0.8	1.6	0.4	1.2	4.0	0.9
9.	0.1	1.7	0.3	1.6	0.9	0.2	2.2	2.8	0.8
10.	0.0	3.8	0.9	0.7	1.3	1.1	0.8	3.5	0.9
11.	0.6	6.9	1.3	0.4	4.1	1.7	0.8	7.3	4.6
12.	1.9	6.5	0.1	1.6	2.3	0.2	1.0	6.7	1.7
13.	0.3	7.5	1.6	0.6	2.5	0.0	0.7	5.7	2.4
14.	2.0	2.2	2.8	1.7	0.7	0.0	2.6	3.6	1.2
15.	3.8	4.5	5.8	3.1	0.3	3.3	4.1	3.0	4.8
16.	2.6	0.3	5.6	5.0	1.0	5.8	4.9	1.0	7.6
17.	0.2	1.5	1.7	0.3	0.6	3.6	0.8	1.4	4.8
18.	1.4	2.2	6.0	0.4	0.8	0.2	1.6	1.6	3.7
19.	0.3	1.1	6.4	1.7	0.4	3.1	2.6	1.5	5.3
20.	1.8	0.0	5.3	1.6	0.4	4.3	2.3	1.7	6.0
21.	6.9	1.5	1.8	2.6	0.4	2.3	4.2	1.8	2.5
22.	5.8	2.2	7.2	2.0	1.6	0.8	4.5	1.9	5.3
23.	5.3	2.1	4.0	4.5	1.9	4.9	5.5	1.7	6.5
24.	2.2	2.1	0.9	0.9	1.4	1.1	3.9	2.4	2.4
25.	5.2	4.5	0.5	1.8	4.7	0.1	4.1	2.7	1.1
26.	6.3	3.9	0.7	5.3	5.0	0.0	6.6	4.5	1.6
27.	6.5	1.0	1.0	2.7	0.6	0.0	5.5	2.0	1.7
28.	5.4	2.5	1.5	5.2	1.0	0.9	5.3	2.2	2.0
29.	4.6	2.9	9.9	1.5	1.6	3.5	0.8	2.6	8.2
30.	7.3	1.3	3.9	2.3	2.0	4.0	4.9	2.8	4.0
31.	1.4		2.8	3.6		3.4	3.5		3.4
Mittel	2.9	2.4	2.6	2.0	1.4	1.7	2.9	2.8	3.1

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.	*)	5.350	*)	5.300	*)	5.490	
2.		340		300		490	
3.		340		300		490	
4.		320		300		500	
5.		300		300		510	
6.		310		300		520	
7.		330		300		540	
8.		340		300		540	
9.		350		310		550	
10.		360		310		550	
11.		370		310		560	
12.		380		310		560	
13.		380		320		570	
14.		380		320		570	
15.		380		330		580	
16.		370		330		580	
17.		370		340		590	
18.		360		340		600	
19.		360		350		600	
20.		360		360		600	
21.		360		380		600	
22.		350		390		600	
23.		350		400		600	
24.		350		420		610	
25.		340		420		610	
26.		340		430		620	
27.		330		440		620	
28.		330		450		620	
29.		320		450		630	
30.		310		490		630	
31.		300				640	
Mittel		5.346		5.342		5.541	

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

Monatliche und Jahres-Resultate.

Stationen II. Ordnung.

Kissingen.

λ = 40m 18s östlich von Greenwich. φ = 50° 12′ N. H = 209.2 Meter. 1894

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 . .	744.6	− 3.2	0.4	− 1.6	− 2.3	− 4.6	1.2	−16.0	4.	9.3	18.	3.4	3.8	3.6	3.6	86	75	82	81
Februar . .	745.7	1.0	4.9	2.6	2.0	− 0.6	5.7	− 9.1	22.	11.6	28.	4.5	4.3	4.4	4.4	85	64	75	74
März . . .	743.5	2.9	9.9	5.6	4.6	0.2	10.4	− 3.8	20.	18.8	30.	4.6	4.5	4.9	4.7	81	52	73	69
April . . .	741.3	7.8	16.9	10.8	9.8	3.8	17.8	− 2.3	2.	24.0	26.	6.3	5.7	6.5	6.2	79	42	68	63
Mai	740.5	11.2	16.7	11.9	11.5	6.1	17.6	− 1.1	6.	27.6	17.	7.3	7.1	7.6	7.3	72	51	73	65
Juni . . .	743.3	14.1	19.4	15.5	14.4	9.2	20.6	3.3	16.	29.3	30.	9.1	8.6	9.8	9.2	76	53	72	67
Juli	742.7	17.8	23.8	18.7	18.1	12.3	25.0	7.9	9. 16.	35.9	25.	11.1	10.6	11.9	11.2	74	50	73	66
August . .	743.1	15.2	20.4	15.5	15.5	11.1	21.6	6.8	22.	28.8	26.	10.9	11.2	11.7	11.3	84	63	88	78
September .	744.5	9.5	16.1	10.6	10.6	6.4	16.8	1.7	15.	25.3	1.	7.9	8.8	8.6	8.5	89	65	90	81
October . .	741.9	7.7	11.4	8.6	8.3	5.6	12.2	− 2.0	18.	15.7	7. 8. 9.	6.9	7.2	7.4	7.2	88	72	89	83
November .	746.6	3.3	6.9	4.2	4.0	1.5	7.6	− 3.3	23.	12.8	6.	5.3	5.7	5.5	5.5	89	76	88	84
December .	744.6	− 0.6	2.1	− 0.1	− 0.2	− 2.4	2.7	−10.1	13.	6.5	15.	4.1	4.3	4.2	4.2	90	80	90	86
Jahr . . .	743.5	7.2	12.4	8.5	8.0	4.1	13.3	−16.0	4. I.	35.9	25. VII.	6.8	6.8	7.2	6.9	83	62	80	75

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				Niederschlägen überhaupt					klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
											über 0.1	über 1.0														
					mm	mm																				
Januar . .	6.9	6.8	5.8	6.5	27.2	7.5	18.	10	3	–	11	8	–	1		7	15	3.2	21.5	3.2	9.7	8.6	35.5	4.3	9.7	4.3
Februar . .	6.7	7.2	6.2	6.7	48.5	8.3	26.	14	5	1	17	11	–	1		5	13	3.6	11.9	7.1	–	7.1	45.2	8.3	14.3	2.4
März . . .	5.9	5.6	4.1	5.2	29.1	8.9	10.	12	2	2	12	6	1	2		8	11	6.5	40.9	2.2	2.2	8.6	23.7	3.2	6.5	6.5
April . .	4.8	5.3	4.0	4.7	32.8	8.2	17.	9	–	–	9	7	2	2		10	9	3.3	47.8	6.7	1.1	3.3	11.1	5.5	4.4	16.7
Mai	6.5	6.8	5.5	6.3	36.7	7.1	4.	15	–	1	15	9	1	2		4	11	2.2	37.6	1.1	1.1	5.4	24.7	11.8	10.8	5.4
Juni . . .	6.6	7.0	6.0	6.5	94.7	21.0	7.	16	–	–	16	14	3	1		3	10	1.1	8.9	–	–	5.5	41.1	15.6	16.7	11.1
Juli	5.7	5.8	4.7	5.4	83.4	21.0	27.	15	–	–	15	12	8	–		6	10	2.2	21.5	3.2	–	12.9	32.3	5.4	7.5	15.0
August . .	6.8	6.7	5.7	6.4	67.9	12.1	13.	20	–	–	20	13	2	4		3	12	4.3	1.1	–	–	6.5	43.0	8.6	15.0	21.5
September .	7.6	5.6	3.0	5.4	89.7	13.0	8.	15	–	1	15	13	1	8		6	8	3.3	27.8	1.1	–	4.4	14.4	5.6	15.6	27.8
October . .	8.3	8.0	6.7	7.7	108.4	26.4	23.	24	–	–	24	17	–	5		1	16	1.1	39.8	1.1	2.2	6.5	24.7	7.5	4.3	12.9
November .	8.0	8.2	5.5	7.2	37.6	20.0	11.	9	–	–	10	4	–	6		1	15	8.9	30.0	3.3	6.7	14.4	14.4	6.7	5.6	10.0
December .	7.4	7.7	6.0	7.0	63.6	8.3	16.	8	13	–	16	14	–	4		5	17	8.6	23.7	–	–	16.1	30.1	3.2	10.8	7.5
Jahr . . .	6.8	6.7	5.3	6.3	719.6	26.4	23. X.	167	23	5	180	128	18	36		59	147	4.0	26.0	2.4	1.9	8.3	28.4	7.1	10.1	11.8

1894.

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	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	751.0	− 2.0	1.1	0.6	− 1.2	− 3.3	1.7	-15.1	4.	10.6	18.	3.7	3.8	3.7	3.7	75	70	74	73
Februar . .	752.6	2.2	5.6	3.5	3.0	0.6	6.1	− 7.2	18.	12.2	28.	4.5	4.7	4.5	4.6	77	65	72	72
März . . .	749.8	3.9	10.4	6.9	5.9	2.3	11.0	− 2.2	19.	20.8	31.	4.5	4.4	4.8	4.6	70	52	66	63
April . . .	747.3	10.2	17.2	13.0	11.8	6.8	18.3	1.8	2.	24.0	9.	6.2	6.8	6.6	6.5	66	49	60	58
Mai	746.8	11.8	16.4	13.0	12.4	8.2	17.3	1.8	5.	28.0	17.	7.7	7.8	8.1	7.9	76	59	72	69
Juni . . .	750.3	15.3	19.9	16.1	15.9	12.2	19.9	8.1	13. 20.	28.6	30.	9.5	9.7	10.1	9.8	74	58	74	69
Juli	749.3	**18.7**	**23.9**	**19.5**	**19.0**	**13.8**	**25.6**	7.5	17.	**36.5**	25.	11.3	**11.8**	12.0	11.7	71	55	72	66
August . .	749.8	16.2	20.6	17.0	16.4	11.9	22.8	6.6	19.	30.3	26.	**11.7**	11.5	**12.5**	**11.9**	85	65	86	79
September	751.2	10.6	16.2	12.2	11.5	7.0	17.8	2.0	11. 15.	27.7	1	8.6	9.6	9.3	9.2	**90**	70	**87**	**82**
October .	748.7	8.6	11.7	9.4	8.8	5.4	12.7	− 1.0	18.	17.1	8.	7.3	7.6	7.4	7.4	84	74	83	80
November .	**753.0**	4.5	8.1	5.9	5.4	3.0	9.4	− 1.1	22.	16.6	15.	5.3	6.0	5.5	5.6	82	74	79	78
December .	751.6	0.3	2.7	1.1	0.9	− 0.5	3.7	− 6.5	13.	7.0	3. 15.	4.0	4.4	4.2	4.2	84	**79**	83	**82**
Jahr . . .	750.1	8.4	12.8	9.9	9.2	5.6	13.9	-15.1	4. I.	36.5	25. VII.	7.0	7.3	7.4	7.3	78	64	76	73

*) Alte Seehöhe 136.3 Meter. Neue ab 1. Juli. Die Barometerangaben beziehen sich für das erste Halbjahr auf die alte, dann auf die neue Höhe.

Bayreuth.

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

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	731.8	− 4.7	− 1.1	− 3.2	− 3.9	− 6.6	− 0.6	-17.9	4.	5 7	21. 22.	3.2	3.9	3.4	3.5	**91**	86	**89**	**89**
Februar . .	732.6	− 0.2	3.3	1.4	0.6	− 2.0	4.3	-11.3	18.	9.9	28.	4.3	4.7	4.6	4.5	89	78	86	84
März . . .	730.5	2.7	8.1	5.1	4.0	0.2	9.0	− 4.9	20.	17.2	31.	4.9	5.5	5.3	5.2	87	69	80	79
April . . .	728.5	7.5	15.6	10.3	9.1	2.9	16.8	− 3.1	2.	24.0	26.	6.2	6.0	6.7	6.3	79	48	72	66
Mai	727.7	10.5	15.6	11.5	10.9	6.1	17.2	− 0.1	6.	25.8	15.	7.4	7.4	7.5	7.5	77	57	74	70
Juni . . .	730.6	13.1	18.1	14.9	13.8	9.1	19.7	4.9	22.	27.8	30.	8.7	8.2	9.3	8.7	77	55	74	68
Juli	730.5	**17.1**	**22.4**	**18.3**	**17.5**	**12.1**	**24.6**	7.3	1.	**36.2**	24.	**10.9**	**10.6**	10.9	**10.8**	75	54	70	67
August . .	730.8	14.5	19.7	15.8	15.3	11.3	21.2	5.9	31.	29.0	26.	10.8	10.4	**11.2**	**10.8**	87	61	83	77
September .	731.7	9.0	15.0	10.7	10.2	6.1	16.3	− 0.3	15.	25.0	1.	7.8	7.9	8.2	8.0	90	63	84	79
October . .	729.1	7.0	10.4	7.9	7.5	4.8	11.3	1.1	16.	15.6	9	6.7	7.1	7.1	6.9	89	76	88	84
November .	**733.6**	3.2	6.5	4.1	3.8	1.4	7.0	− 4.3	23.	11.9	12.	5.1	5.6	5.3	5.3	88	77	86	84
December .	731.4	− 1.3	0.7	− 1.0	− 1.2	− 3.3	1.3	− 9.3	13.	5.5	3.	3.8	4.2	3.9	4.0	90	**87**	**89**	**89**
Jahr . . .	730.7	6.5	11.2	8.0	7.3	3.5	12.3	-17.9	4. I.	36.2	24. VII.	6.7	6.8	7.0	6.8	85	68	81	78

Bamberg.

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

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	737.5	− 4.3	− 0.2	− 2.3	− 3.1	− 5.5	0.5	-17.2	4.	9.5	18.	3.2	3.4	3.4	3.3	87	72	83	80
Februar . .	738.7	0.6	4.5	2.3	1.6	− 0.9	5.4	− 8.9	18.	12.0	28.	4.3	4.5	4.4	4.4	86	68	77	77
März . . .	736.4	3.5	9.2	6.1	5.0	1.2	10.1	− 4.4	20.	17.7	31.	4.6	4.3	4.7	4.5	79	53	68	67
April . . .	734.2	8.6	16.0	11.7	10.2	4.6	16.9	− 0.6	2.	23.3	26.	6.6	5.8	6.4	6.2	78	46	64	63
Mai	733.5	11.2	15.3	12.0	11.4	7.0	16.7	0.0	6.	25.2	16. 17.	7.6	7.2	7.4	7.4	76	58	71	68
Juni	736.5	14.1	18.6	15.2	14.4	9.7	19.6	4.3	16.	27.3	30.	8.9	8.4	8.9	8.7	75	55	70	67
Juli	736.1	**17.8**	**22.9**	**18.8**	**18.2**	**13.1**	**24.1**	9.1	9.	**34.4**	25.	**11.6**	10.1	10.8	10.8	**74**	51	68	65
August . .	736.4	15.5	20.4	16.6	16.1	11.8	21.2	5.5	19.	30.0	26.	11.1	**10.7**	**11.0**	**10.9**	83	61	77	73
September .	737.4	9.7	16.0	11.5	11.0	6.8	16.7	0.2	12.	26.0	1.	8.2	8.2	8.6	8.3	90	62	83	78
October . .	734.8	7.3	11.2	8.7	8.1	5.3	12.0	1.1	16.	16.5	8. 9.	7.1	7.3	7.4	7.3	**93**	76	87	86
November .	**739.4**	3.5	6.7	4.9	4.3	2.0	7.5	− 2.7	23.	14.4	15.	5.3	5.8	5.5	5.5	89	79	84	84
December .	737.3	− 1.2	1.5	− 0.3	− 0.6	− 2.5	2.2	− 8.1	12.	5.6	3.	3.9	4.2	4.1	4.1	**93**	**84**	**90**	**89**
Jahr . . .	736.5	7.2	11.8	8.8	8.1	4.4	12.7	-17.2	4. I.	34.4	25. VII.	6.9	6.7	6.9	6.8	84	64	77	75

Würzburg.

$\lambda = 39^m\ 44^s$ östlich von Greenwich. $\varphi = 49^0\ 48'$ N. $H = 179{,}3$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	747.9	− 2.8	1.1	− 1.5	− 1.9	−4.4	1.9	-16.2	4.	11.9	18.	3.4	3.9	3.7	3.7	84	73	82	80
Februar . .	749.3	1.6	5.3	3.4	2.6	0.0	6.5	− 8.8	22. 23.	13.0	28.	4.5	4.7	4.7	4.6	82	68	76	75
März . . .	746.0	3.2	9.9	6.4	5.2	1.2	11.3	− 3.9	20.	19.8	31.	4.8	5.0	5.2	5.0	83	56	73	71
April . . .	744.1	7.8	16.5	11.8	10.3	5.2	18.3	− 0.9	2.	23.5	25.	6.6	6.9	7.1	6.8	82	**51**	69	67
Mai	743.4	11.6	16.3	13.2	12.2	7.6	18.2	1.3	6.	26.8	16.	8.1	8.5	8.5	8.3	78	62	75	72
Juni . . .	746.5	15.1	19.8	15.9	15.3	10.5	21.3	4.2	16.	28.7	30.	9.7	10.0	10.3	10.0	75	59	77	70
Juli	745.8	**18.5**	**23.9**	**19.7**	**19.0**	**13.9**	**25.1**	10.1	9.	**36.0**	25.	**12.1**	**12.0**	**12.6**	**12.2**	77	56	74	69
August . .	746.2	16.1	20.7	16.8	16.6	12.7	22.4	7.9	31.	29.0	26.	11.2	11.4	11.7	11.4	82	63	**81**	75
September .	747.6	9.9	15.8	11.5	11.2	7.7	17.2	2.5	15.	26.0	1.	8.3	8.9	8.9	8.7	**91**	66	88	82
October . .	744.9	8.1	11.8	9.2	8.9	6.5	12.8	0.6	18.	17.2	8.	7.2	7.8	7.8	7.6	90	74	**89**	84
November .	**749.6**	3.9	7.6	5.2	4.8	2.4	8.5	− 1.6	24.	14.9	12.	5.4	6.0	5.9	5.8	89	76	88	84
December .	747.9	0.0	2.2	0.7	0.4	− 1.4	3.1	− 8.8	13.	6.6	19.	4.1	4.4	4.3	4.2	88	**81**	88	**86**
Jahr . . .	746.7	7.8	12.6	9.4	8.7	5.2	13.9	-16.2	4. I.	36.0	25. VII.	7.1	7.5	7.6	7.4	83	65	80	76

Aschaffenburg. 1894.

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 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	7.5	7.4	6.6	7.2	32.9	8.7	18.	13	**4**	–	16	9	–	–	5	18	–	2.2	37.6	**7.5**	4.3	5.4	40.9	2.2	–
Februar	7.0	7.4	6.1	6.8	59.1	14.2	10.	13	1	1	13	11	–	–	5	14	–	–	22.6	7.1	–	7.1	**58.3**	4.8	–
März	6.1	6.0	4.6	5.6	24.9	6.9	4. 6.	10	1	–	10	7	–	1	**10**	12	–	1.1	46.2	**2.2**	3.2	**11.8**	33.3	2.2	–
April	5.5	5.9	4.9	5.4	25.2	8.4	17.	6	–	–	6	4	1	1	8	9	1.1	–	51.1	6.7	**10.0**	3.3	27.8	–	–
Mai	7.8	7.2	6.5	7.2	45.2	8.2	21.	17	–	1	17	13	1	–	2	14	2.2	1.2	38.7	5.4	4.3	2.2	38.7	7.5	–
Juni	6.5	7.5	5.7	6.6	82.9	17.7	8.	13	–	–	13	11	1	–	3	9	4.4	1.1	23.3	4.4	1.1	1.1	44.4	**20.0**	–
Juli	6.4	6.9	5.7	6.3	55.5	12.5	26.	15	–	–	15	13	**7**	–	3	9	**8.6**	–	33.3	4.3	2.2	–	43.0	8.6	–
August	6.9	8.2	6.2	7.1	74.6	22.0	20.	**18**	–	–	**18**	13	2	–	2	14	5.4	–	**21.5**	**2.2**	3.2	1.1	52.7	14.0	–
September	7.7	6.2	4.3	6.1	99.9	**23.0**	7.	16	–	**2**	16	11	2	2	5	9	4.4	**4.4**	52.2	**2.2**	–	–	27.8	8.9	–
October	**9.1**	**8.4**	**7.7**	**8.4**	**115.0**	21.0	23.	17	–	–	17	**16**	1	–	2	**22**	**8.6**	1.1	41.9	**2.2**	–	1.1	37.6	7.5	–
November	9.0	8.2	6.4	7.9	**17.6**	6.0	10.	7	1	1	7	5	–	**4**	**1**	17	–	–	**63.3**	6.7	–	1.1	**23.3**	5.6	–
December	8.5	7.6	5.9	7.3	41.2	6.2	17.	8	**4**	–	12	10	–	1	3	17	2.2	1.1	42.0	4.3	2.2	2.2	38.7	7.5	–
Jahr	7.3	7.2	5.9	6.8	674.0	23.0	7. IX.	153	11	5	160	123	15	9	49	164	3.1	1.0	39.5	4.6	2.5	3.0	38.9	7.4	–

*) Ab 24. Mai h_t = 5.9 Meter gegen 9.5 Meter vorher. Siehe noch Jahresbericht.

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																			
Januar	7.3	6.6	6.1	6.7	30.7	7.7	18.	**7**	8	–	14	7	–	22	4	15	–	7.5	8.6	21.5	**22.6**	**16.1**	19.4	3.2	1.1
Februar	7.8	7.3	6.9	7.3	38.8	7.9	6.	15	12	1	18	10	–	13	3	17	3.6	**8.3**	7.1	10.7	3.6	11.9	54.8	–	–
März	6.5	6.3	5.2	6.0	33.5	7.9	3.	10	5	**2**	10	8	–	16	**7**	12	29.0	5.4	7.5	9.7	4.3	3.2	34.4	3.2	3.2
April	5.0	6.0	4.2	5.1	53.8	**21.8**	19.	12	–	1	12	9	3	**25**	**7**	8	**31.1**	2.2	12.2	14.4	4.4	8.9	18.9	2.2	**5.5**
Mai	6.7	7.6	5.7	6.7	27.3	5.1	2.	16	1	1	16	7	3	22	3	12	18.3	6.5	9.7	5.4	6.5	6.5	44.1	–	3.2
Juni	7.7	7.4	6.0	7.0	42.5	7.6	11.	16	–	–	16	9	–	17	1	11	10.0	1.1	**1.1**	**1.1**	**1.1**	6.7	**72.2**	6.7	–
Juli	5.6	6.2	4.9	5.6	77.9	18.1	27.	19	–	–	**19**	12	**5**	24	4	8	6.5	–	14.0	15.1	2.2	10.8	49.5	2.2	–
August	7.2	7.6	6.3	7.1	47.0	10.6	13.	19	–	–	**19**	13	2	22	2	13	4.3	–	9.7	4.3	7.5	14.0	54.8	5.4	–
September	6.4	6.2	4.7	5.8	72.2	10.0	24.	15	–	–	15	13	2	24	**7**	10	7.8	5.6	**17.8**	6.7	4.4	**1.1**	42.2	**13.3**	1.1
October	**9.0**	**8.5**	**7.2**	**8.2**	**86.7**	14.7	23.	**21**	–	1	**19**	**16**	–	23	–	19	14.0	4.3	12.9	4.3	18.3	6.5	30.1	5.4	4.3
November	8.3	8.4	6.5	7.7	9.4	2.9	11.	**7**	1	1	**7**	4	–	24	1	17	–	6.7	14.4	**31.1**	15.6	3.3	25.6	2.2	1.1
December	7.7	7.8	7.0	7.5	41.5	5.7	5.	8	**17**	–	**19**	11	–	18	5	**22**	2.2	–	15.0	11.8	9.7	11.8	34.4	9.7	5.4
Jahr	7.1	7.2	5.9	6.7	561.3	21.8	19. IV.	165	44	7	184	119	15	250	44	164	10.6	4.0	10.8	11.3	8.4	8.4	40.0	4.5	2.1

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																			
Januar	7.6	7.0	6.4	7.0	20.3	6.3	18.	10	5	4	18	7	–	1	4	17	1.1	7.5	2.2	**17.2**	22.6	22.6	9.7	7.5	9.7
Februar	7.1	7.3	6.8	7.1	48.7	13.1	10.	15	6	**6**	20	11	–	3	3	15	–	8.3	7.1	2.4	4.8	32.1	**29.8**	11.9	3.6
März	5.9	6.3	5.6	5.9	32.4	7.8	3.	14	1	1	15	9	–	6	8	13	11.8	9.7	**9.7**	7.5	9.7	18.3	12.9	10.8	9.7
April	5.1	5.8	5.5	5.5	54.7	18.4	19.	10	–	1	13	6	2	5	**9**	11	13.3	6.7	7.8	6.7	4.4	8.9	10.0	13.3	**28.9**
Mai	7.1	7.5	5.3	6.7	60.9	**26.0**	18.	16	–	3	18	9	3	2	4	12	**16.1**	**19.4**	4.3	4.3	6.5	12.9	25.8	7.5	3.2
Juni	7.1	7.5	6.0	6.9	58.0	13.7	7.	20	–	–	21	13	2	4	2	12	3.3	5.6	–	2.2	3.3	24.4	28.9	**25.6**	6.7
Juli	**5.6**	6.7	5.5	6.0	77.0	14.7	27.	19	–	1	21	12	**8**	–	5	10	7.5	2.2	4.3	**17.2**	9.7	21.5	20.4	11.8	5.4
August	6.8	7.8	6.8	7.1	49.8	7.1	13.	**23**	–	–	24	11	5	1	2	14	4.3	–	–	4.3	7.5	**37.6**	23.7	9.7	12.9
September	6.7	6.5	4.5	5.9	67.3	11.0	9.	15	–	–	20	12	3	**14**	5	10	11.1	5.6	3.3	2.2	3.3	16.7	**6.7**	24.4	26.7
October	**8.8**	8.3	7.2	**8.1**	**102.2**	15.1	20.	22	–	–	**28**	**15**	2	12	–	18	9.7	4.3	–	9.7	14.0	19.4	17.2	12.9	12.9
November	8.0	**8.4**	6.8	7.7	11.4	4.4	11.	11	2	1	17	2	–	10	–	18	4.4	3.3	6.7	10.0	**25.6**	15.6	7.8	6.7	20.0
December	7.8	7.8	**7.5**	7.7	53.2	9.0	16.	9	**16**	–	25	12	–	5	6	**21**	3.2	–	1.1	8.6	16.1	31.2	18.3	8.6	12.9
Jahr	7.0	7.2	6.2	6.8	635.9	26.0	18. V.	184	30	17	240	119	25	63	48	171	7.2	6.1	3.9	7.7	10.6	21.8	17.6	12.6	12.7

Würzburg.

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.

					mm	mm																			
Januar	6.1	7.3	5.4	6.3	**10.3**	2.7	18.	**7**	3	–	9	6	–	6	6	14	–	6.5	23.7	2.2	**2.2**	11.8	18.3	2.2	23.3
Februar	7.7	7.0	5.9	6.9	46.8	15.1	10.	14	3	**1**	15	10	–	3	4	14	2.4	2.4	13.1	–	–	10.7	36.9	**13.1**	21.4
März	5.9	6.0	4.6	5.5	32.4	6.5	4.	12	1	–	12	9	–	11	8	**12**	**6.5**	6.5	16.1	3.2	–	3.2	19.4	10.8	34.4
April	5.8	6.3	5.2	5.8	78.6	**36.7**	20.	10	–	–	10	6	2	8	**9**	13	–	4.4	18.9	3.3	1.1	4.4	**6.7**	1.1	**60.0**
Mai	7.6	8.1	**7.4**	7.7	29.4	5.5	4.	15	–	**1**	15	9	1	–	4	19	–	2.2	**25.8**	6.5	–	–	24.7	8.6	32.3
Juni	6.9	8.5	5.6	7.0	57.1	15.6	7.	13	–	–	13	11	1	–	2	13	–	2.2	4.4	–	–	4.4	**45.6**	7.8	35.6
Juli	**5.7**	6.9	6.2	6.3	65.5	14.1	8.	17	–	–	17	**12**	**4**	–	6	13	–	1.1	4.3	1.1	–	**33.3**	20.4	10.8	29.0
August	7.1	7.6	5.4	6.7	69.8	13.2	19.	19	–	**1**	19	**12**	1	2	2	12	–	–	1.1	–	**2.2**	6.5	37.6	9.7	43.0
September	6.0	6.5	5.4	6.0	71.8	11.6	9.	14	–	–	14	**12**	1	12	8	13	2.2	10.0	3.3	2.2	1.1	3.3	12.2	8.9	56.7
October	**8.6**	**9.0**	6.9	**8.2**	**86.6**	14.4	23.	**20**	–	–	**20**	**12**	–	10	2	**20**	1.1	**10.8**	8.6	–	**2.2**	15.0	18.3	2.2	41.9
November	**8.6**	8.5	5.9	7.7	14.7	6.3	11.	**7**	–	–	**7**	4	–	**19**	**1**	16	–	4.4	16.7	**8.9**	–	7.8	13.3	1.1	47.8
December	7.7	8.2	5.5	7.1	35.1	8.0	20.	11	**6**	**1**	13	10	–	12	5	15	–	1.1	5.4	–	–	2.2	24.7	10.8	55.9
Jahr	7.0	7.5	5.8	6.8	598.1	36.7	20. IV.	159	13	4	164	113	10	83	57	174	1.0	4.3	11.8	2.3	0.7	8.6	23.2	7.3	40.9

1894.

Nürnberg.

$\lambda = 44^m\ 18^s$ östlich von Greenwich, $\varphi = 49^0\ 27'$ N. $H = 314.9$ 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 . .	735.5	− 4.3	0.0	− 2.6	− 3.1	− 5.5	0.5	-16.6	4.	8.7	18.	3.3	3.3	3.3	3.3	91	67	81	80
Februar . .	736.9	0.8	4.8	2.4	1.9	− 0.5	5.3	− 9.1	18.	12.1	28	4.5	4.2	4.3	4.3	87	62	75	75
März . . .	734.3	3.3	9.4	6.2	5.1	1.6	10.0	− 3.9	20.	17.6	31.	4.9	4.2	4.8	4.6	84	51	68	68
April . . .	731.9	8.7	15.8	11.4	10.3	5.1	16.5	− 0.2	2.	22.9	26.	6.6	7.0	7.4	7.0	80	55	73	69
Mai	731.3	11.9	16.1	13.0	12.2	8.0	17.2	0.9	6.	26.0	17.	8.2	8.4	8.8	8.5	79	62	80	74
Juni	734.5	14.8	18.7	15.9	15.0	10.7	19.9	4.3	16.	27.6	30.	9.7	9 9	10.4	10 0	77	62	78	72
Juli	734.2	**18.8**	**23.5**	**19.5**	**18.9**	**13.9**	**24.8**	10.3	9.	**35.2**	25.	**12.2**	11.9	**12.7**	**12.3**	**76**	57	76	70
August . .	734.6	16.2	20.9	17.1	16.7	12.8	21.6	7.1	19.	30.2	26.	11.7	**12.0**	12.2	12.0	85	66	84	78
September .	735.4	10.1	15.9	12.0	11.5	7.9	16.6	2.0	12. 15.	25.1	1.	8.6	9.4	9.3	9.1	91	69	88	83
October . .	732.8	7.4	11.7	8.9	8.5	6.2	12.1	1.8	13.	16.8	8.	7.3	8.0	7.9	7.7	94	79	93	89
November .	**737.3**	3.5	7.1	4.4	4.2	2.4	7.3	− 1.8	23.	13.0	12.	5.4	5.8	5.6	5.6	91	76	88	85
December .	735.4	− 1.0	1.6	− 0.1	− 0 3	− 1.8	1.9	− 7.2	12.	5.9	15.	4.1	4.3	4.3	4.2	**95**	**84**	**94**	**91**
Jahr . . .	734.5	7.5	12.1	9.0	8.4	5.1	12.8	-16.6	4. I.	35.2	25. VII.	7.2	7.4	7.6	7.4	82	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 . .	741.2	− 2.1	1.0	− 1.1	− 1.5	− 4.0	2.0	-15.9	4.	10.4	18.	3.8	4.2	4.1	4.0	87	79	88	85
Februar . .	**743.9**	1.3	4.9	2.5	2.1	− 0.4	5.7	-10.1	22.	12.1	28.	4.8	4.9	5.0	4.9	88	74	87	83
März . . .	740.8	3.3	9.6	5.4	4.7	0 3	10.5	− 4.0	20.	17.8	31.	4.9	4.8	5.2	5.0	84	57	78	73
April . . .	737.9	8.8	15.8	10.9	9.9	4.1	17.2	− 1.5	3.	23.0	9.	6.6	5.8	6.6	6 3	78	**47**	**69**	**65**
Mai	**737.7**	11.2	15.0	11.7	11.0	6.1	16.7	− 1.0	6.	26.3	16.	7.5	6.8	7.8	7.4	76	59	76	69
Juni	741.1	14.5	18.8	15.4	14.5	9.2	20.6	3.6	1.	28.4	30.	9.3	8.7	9.9	9.3	75	55	76	69
Juli	740.1	**18.1**	**22.7**	**18.5**	**18.0**	**12.6**	**24.6**	7.5	9.	**32.9**	24.	**11.0**	9.7	**11.3**	10.7	**71**	51	73	65
August . .	740.9	15.6	19.9	15.9	15.7	11.6	21.5	6.7	30.	28.1	6. 26.	**11.0**	**10.3**	**11.3**	**10.9**	83	61	83	75
September .	741.9	10.3	15.1	11.1	10.8	6.8	16.7	0.8	15.	26.3	1.	8.4	8.6	8.8	8.6	89	68	89	82
October . .	739.3	8.1	11.7	8.9	8.7	6.0	13.0	− 1.0	18.	17.1	24.	7.3	7.6	7.7	7.6	90	74	91	85
November .	743.3	4.8	8.1	5.5	5.3	2.7	9.3	− 1.5	25.	15.9	3.	5.9	6.2	6.1	6.1	90	76	89	85
December .	742.1	− 0.3	2.6	0.5	0.1	− 2.3	3.4	− 8.3	12.	6.1	19.	4.2	4.5	4.5	4.4	**94**	**83**	**94**	**90**
Jahr . . .	740.9	7.8	12.1	8.8	8.3	4.4	13.4	-15.9	4. I.	32.9	24. VII.	7.1	6.8	7.4	7.1	84	65	83	77

Speyer.

$\lambda = 33^m\ 24^s$ östlich von Greenwich. $\varphi = 49^0\ 19'$ N. $H = 104.6$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc	Proc.	Proc.	Proc.
Januar . .	754.6	− 2.4	1.0	− 0.8	− 1.5	− 3.8	2.0	-15.0	4.	11.5	18.	3.8	4.4	4.3	4.2	85	78	83	82
Februar . .	756.9	1.8	5.8	3.6	2.9	0.5	6.7	− 7.0	19. 20.	13.0	28.	4.8	5.5	5.2	5.2	85	69	79	77
März . . .	753.7	4.7	10.8	7.3	6.3	2.2	12.2	− 1.5	20.	19.4	30.	5.1	5.3	5.3	5.2	81	57	68	68
April . . .	751.1	10.4	17.1	13.1	11.9	7.0	18.5	3.0	2.	22.9	10.	7.2	7.4	7.5	7.4	78	49	64	64
Mai	750.6	12.7	16.9	13.3	12.8	8.4	19.3	1.7	6.	30.1	18.	8.2	7.8	8.5	8.1	76	54	73	68
Juni	753.8	16.3	20.5	17.4	16.5	12.0	22.8	8.3	16.	29.8	30.	9.7	9.7	10.4	9.9	69	55	67	64
Juli																			
August . .																			
September .																			
October . .																			
November .																			
December .																			
Jahr . . .																			

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 . .																			
Februar . .																			
März . . .																			
April . . .																			
Mai																			
Juni . . .																			
Juli	752.8	18.6	24.6	21.4	19.5	13.4	26.7	7.7	15.	35.3	3. 24.	11.2	12.4	11.7	11.8	70	57	63	64
August . .	753.3	16.3	21.1	18.4	17.0	12.2	22.3	7.5	21.	30.1	26.	11.4	13.9	12.6	12.6	82	73	77	77
September .	754.6	11.4	16.2	13.7	12.1	7.1	17.6	2.8	12.	26.2	1.	8.8	9.1	9.2	9.0	87	66	78	77
October . .	752.2	8.7	11.8	9.9	9.4	7.1	13.4	0.7	18.	16.5	12.	7.6	8.3	7.9	7.9	90	81	87	86
November .	756.5	5.0	8.4	6.3	5.9	3.9	10.1	− 0.5	25.	16.0	12.	5.9	6.6	6.3	6.3	89	79	86	85
December .	755.5	0.4	2.7	1.2	0.7	− 1.5	4.7	− 6.0	12. 13.	9.0	19.	4.2	4.4	4.4	4.3	88	79	87	85
Jahr . . .																			

Nürnberg. 1894.

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.

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 . .	6.9	5.9	5.4	6.1	17.6	4.8	18.	11	7	1	19	4	–	11	5	10	–	18.3	–	**38.7**	1.1	31.2	–	8.6	2.2
Februar .	6.5	6.6	6.3	6.5	33.7	8.8	6.	18	6	**3**	21	8	–	3	6	14	–	15.5	–	11.9	**2.4**	51.2	13.1	**6.0**	–
März . .	5.9	5.5	5.4	5.6	35.0	9.6	3.	13	6	1	15	10	–	13	**8**	12	1.1	24.7	–	21.5	–	29.0	3.2	16.1	4.3
April . . .	6.1	**5.3**	4.5	**5.3**	68.1	**25.0**	19.	14	–	1	**14**	10	2	12	**8**	10	3.3	**25.6**	4.4	17.8	1.1	27.6	3.3	16.7	1.1
Mai	6.0	6.6	4.7	5.8	58.2	9.9	18.	18	–	1	19	12	6	1	5	7	**6.5**	22.6	–	10.8	1.1	26.9	5.4	25.8	1.1
Juni	5.8	6.6	5.2	5.9	60.2	12.1	7.	20	–	–	20	12	2	–	3	**5**	–	10.0	–	**5.6**	1.1	34.4	**15.6**	**33.3**	–
Juli	**5.3**	6.3	4.9	5.5	96.8	14.2	14.	22	–	1	24	14	4	1	7	6	2.2	11.8	1.1	14.0	1.1	46.2	7.5	16.1	–
August . .	6.5	7.1	4.9	6.2	53.3	7.8	13. 20.	20	–	–	20	12	**7**	3	2	8	2.2	**4.3**	–	12.9	1.1	**52.7**	11.8	14.0	1.1
September .	6.2	5.9	**4.1**	5.4	71.5	13.3	4.	15	–	1	17	14	1	10	6	10	1.1	18.9	2.2	14.4	–	32.2	3.3	24.4	3.3
October . .	8.1	**7.9**	6.9	7.6	**110.2**	22.7	4.	**25**	1	–	**28**	**16**	–	17	**1**	**18**	2.2	16.1	**5.4**	19.4	–	35.5	2.2	14.0	**5.4**
November .	7.9	7.8	6.4	7.4	**9.9**	3.6	10.	14	–	1	21	**2**	–	**21**	**1**	16	–	16.7	4.4	36.7	2.2	**26.7**	2.2	8.9	2.2
December .	**8.3**	7.4	**7.6**	**7.8**	40.2	6.6	6.	**10**	**14**	1	24	12	–	15	**1**	**18**	–	16.1	2.2	17.2	1.1	39.8	3.2	12.9	7.5
Jahr . .	6.6	6.6	5.5	6.3	654.7	25.0	19. IV.	200	34	11	242	126	22	107	53	134	1.6	16.7	1.6	18.4	1.0	36.1	5.9	16.4	2.4

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						über 0.1	über 1.0												
Januar . .	7.8	7.3	7.6	7.6	**33.2**	10.2	18.	13	4	–	14	9	–	10	4	20	1.1	4.3	17.2	3.2	1.1	28.0	21.5	**2.2**	21.5
Februar . .	7.7	7.4	6.2	7.1	42.6	7.7	12.	16	**6**	**3**	16	14	–	6	3	15	1.2	2.4	15.5	**1.2**	–	19.0	**42.9**	7.1	**10.7**
März . . .	5.6	6.0	**5.0**	**5.5**	38.6	11.1	14.	12	1	1	13	9	–	12	**9**	12	3.2	10.8	19.4	3.2	–	**10.8**	18.3	4.3	30.1
April . . .	5.7	5.8	5.2	5.6	57.3	13.7	20.	10	–	–	10	8	2	3	4	7	3.3	6.7	1.1	**12.2**	1.1	11.1	2.2	4.4	**57.8**
Mai	6.5	7.0	6.8	6.8	56.1	13.8	18.	19	–	1	20	12	1	–	3	13	3.2	**15.1**	5.4	10.8	–	19.4	8.6	10.8	26.9
Juni	6.3	7.0	5.5	6.3	39.8	6.8	11.	14	–	–	14	10	2	4	2	5	2.2	7.8	1.1	4.4	–	40.0	5.5	14.4	24.4
Juli	5.6	6.0	5.8	5.8	83.6	**41.6**	26.	17	–	–	17	13	**7**	2	2	5	1.1	3.2	3.2	6.5	–	32.3	7.5	**15.0**	31.2
August . .	7.1	6.8	5.8	6.6	52.3	9.3	3.	**21**	–	–	**22**	13	2	9	2	7	2.2	**2.2**	–	4.3	–	**42.0**	7.5	10.8	31.2
September .	6.1	6.2	5.2	5.9	**123.4**	23.2	27.	18	–	–	18	14	1	12	6	11	**5.6**	8.9	2.2	4.4	–	17.8	**1.1**	11.1	48.9
October . .	8.7	**9.0**	**8.3**	**8.7**	78.4	10.5	5.	20	–	1	20	**15**	2	9	–	**23**	3.2	11.8	19.4	2.2	1.1	14.0	23.7	6.5	18.3
November .	**9.4**	7.8	7.3	8.2	41.4	13.9	16.	11	1	2	11	8	–	16	–	20	4.4	8.9	**27.8**	3.3	**2.2**	15.6	18.9	3.3	15.6
December .	8.2	7.1	7.5	7.6	42.5	6.4	22.	12	5	2	16	12	–	**17**	5	20	–	8.6	11.8	5.4	1.1	14.0	31.2	12.9	15.0
Jahr . . .	7.1	6.9	6.4	6.8	689.2	41.6	26. VII.	183	17	10	191	137	17	100	40	158	2.6	7.6	10.3	5.1	0.6	22.0	15.7	8.9	27.6

Speyer.

Schwere-Correction wegen φ: + 0.29, wegen h: — 0,02, beide vereinigt: + 0.28mm, bei 753mm. h_t = 4.0 Meter. h_r = 1.4 Meter.

					mm	mm						über 0.1	über 1.0												
Januar . .	6.8	6.4	6.4	6.5	20.2	5.5	13.	8	3	2	11	7	–	6	6	14	6.5	17.2	9.7	1.1	1.1	11.8	14.0	11.8	26.9
Februar .	6.8	7.2	4.6	6.2	34.0	5.9	6.	12	4	1	14	9	–	–	6	12	1.2	9.5	8.3	–	–	25.0	23.8	17.9	14.3
März . . .	5.5	5.8	4.4	5.3	24.5	5.6	3.	10	1	–	10	8	–	1	12	12	7.5	11.8	18.3	4.3	1.1	16.1	16.1	6.5	18.3
April . . .	5.6	5.5	4.7	5.3	44.7	22.8	20.	7	–	–	7	6	2	–	9	11	11.1	7.8	17.8	5.6	1.1	16.7	10.0	5.6	24.4
Mai	6.8	7.7	6.5	7.0	36.4	5.5	3.	19	–	–	19	11	1	–	4	15	7.5	18.3	15.1	5.4	8.6	16.1	11.8	10.8	6.5
Juni	7.2	8.5	6.5	7.4	38.9	9.7	18.	13	–	–	13	9	1	–	2	11	1.1	16.7	3.3	–	6.7	26.7	21.1	16.7	7.8
Juli																									
August . .																									
September .																									
October . .																									
November .																									
December .																									
Jahr . . .																									

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						über 0.1	über 1.0												
Januar . .																									
Februar . .																									
März . . .																									
April . . .																									
Mai																									
Juni																									
Juli	4.8	5.1	4.3	4.7	57.8	27.8	27.	14	–	–	14	9	7	–	7	4	–	4.3	5.4	4.3	18.3	24.7	8.6	9.7	24.7
August . .	6.8	6.4	5.5	6.2	69.9	10.2	20.	19	–	1	19	14	6	1	3	7	10.8	4.3	1.1	6.5	28.0	28.0	9.7	5.4	6.5
September .	5.3	5.3	5.2	5.3	102.1	23.2	27.	15	–	–	15	14	3	7	6	7	13.3	18.9	3.3	13.3	10.0	20.0	3.3	4.4	13.3
October . .	7.9	7.4	6.9	7.4	84.8	16.8	5.	18	–	–	18	12	–	12	1	15	18.3	3.2	–	1.1	8.6	20.4	7.5	4.3	36.6
November .	7.9	7.5	5.8	7.1	18.2	7.7	16.	8	–	–	11	5	–	10	1	16	10.0	2.2	5.6	1.1	11.1	14.4	–	2.2	53.3
December .	8.0	7.2	6.4	7.2	12.3	4.0	27.	8	4	–	11	5	–	12	3	15	5.4	–	2.2	–	18.3	9.7	8.6	5.4	50.5
Jahr . . .																									

1894.

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	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	726.4	− 4.9	− 0.3	− 3.2	− 3.7	− 6.4	0.2	-18.5	4.	9.0	18.	3.0	3.3	3.2	3.2	87	69	83	80
Februar . .	728.2	− 0.2	4.1	1.7	1.0	− 1.7	4.9	-10.7	20.	11.4	28.	4.0	4.3	4.7	4.3	83	67	80	76
März . . .	725.6	2.3	9.0	4.5	3.9	0.0	9.9	− 5.0	20.	18.3	31.	4.4	4.3	4.7	4.4	80	51	74	68
April . . .	723.5	8.0	15.5	9.7	9.1	3.3	16.4	− 2.8	2.	23.4	26.	6.0	5.5	6.2	5.9	73	46	69	63
Mai	722.9	11.1	15.8	12.0	11.3	6.3	17.2	− 1.2	6.	27.0	17.	7.3	7.4	7.5	7.4	73	56	72	67
Juni	726.3	14.3	18.4	15.2	14.2	8.8	19.6	3.2	16.	26.5	30.	8.6	8.2	8.9	8.6	71	53	70	64
Juli	725.9	**18.0**	**22.8**	**18.5**	**17.8**	**11.9**	**24.9**	8.3	9.	**35.4**	25.	**10.7**	9.9	**11.1**	**10.5**	**70**	51	70	64
August . .	726.0	15.7	20.5	16.0	16.0	11.7	21.8	5.6	31	30.5	26.	10.5	**10.1**	10.6	10.4	78	56	77	70
September .	727.0	10.0	15.5	10.7	10.7	6.5	16.6	0.4	15.	25.7	1.	7.9	8.2	8.2	8.1	84	63	83	77
October . .	724.2	7.1	11.6	7.9	7.9	5.0	12.2	− 1.3	18.	16.7	8.	6.7	7.3	7.1	7.0	**88**	72	**88**	**83**
November .	**728.5**	2.6	6.6	3.7	3.5	1.2	7.2	− 3.3	23.	13.7	12.	4.9	5.5	5.2	5.2	87	74	85	82
December .	726.6	− 1.8	1.3	− 0.8	− 1.1	− 3.0	1.6	− 9.0	12.	5.5	15.	3.5	3.9	3.5	3.6	86	**77**	86	**83**
Jahr . . .	725.9	6.9	11.7	8.0	7.6	3.6	12.7	-18.5	4. I.	35.4	25. VII.	6.5	6.5	6.7	6.6	80	61	78	73

Weissenburg.

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

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	725.6	− 4.4	− 1.0	− 3.1	− 4.1	− 7.8	− 0.2	-21.9	4.	8.6	18.	3.2	3.5	3.3	3.3	**91**	78	87	85
Februar . .	727.3	− 0.4	3.6	1.3	0.4	− 2.8	4.5	-12.8	18.	10.5	28.	4.2	4.6	4.3	4.4	89	76	83	83
März . . .	724.6	3.1	8.4	5.2	4.1	− 0.2	9.5	− 6.6	20.	16.7	31.	4.6	4.5	4.7	4.6	81	57	72	70
April . . .	722.1	8.4	15.1	10.2	9.2	3.3	16.2	− 2.8	3.	23.0	26.	6.2	5.8	6.1	6.0	74	48	67	63
Mai	721.6	11.3	15.4	11.8	11.1	6.0	17.1	− 0.5	6.	25.3	17.	7.7	7.6	7.9	7.7	76	59	77	74
Juni	725.4	14.7	17.9	14.5	14.2	9.6	19.5	4.0	16.	26.9	30.	8.7	8.4	9.3	8.8	70	56	76	67
Juli	724.9	**18.4**	**22.6**	**18.4**	**18.1**	**12.9**	**24.1**	9.1	21.	**33.8**	25.	**10.9**	9.9	**10.9**	10.5	69	51	70	63
August . .	725.3	16.1	20.2	16.1	16.1	12.1	21.4	6.6	31.	30.4	26.	10.7	**10.5**	**10.9**	**10.7**	77	60	78	72
September .	725.8	10.3	15.5	11.2	11.1	7.4	16.5	1.3	15.	25.8	1.	8.0	8.0	8.4	8.1	84	60	83	76
October . .	723.1	7.3	11.2	8.3	8.1	5.6	11.8	− 1.4	18.	14.5	8.	6.8	7.4	7.4	7.2	88	77	**90**	85
November .	**727.4**	3.0	6.3	4.0	3.7	1.7	6.9	− 2.3	23.	12.8	12.	5.0	5.7	5.3	5.3	87	78	86	84
December .	725.6	− 1.4	1.1	− 0.5	− 0.8	− 2.4	1.7	− 6.5	2.	5.0	19.	3.7	4.0	4.0	3.9	89	**81**	**90**	**87**
Jahr . . .	724.9	7.2	11.4	8.1	7.6	3.8	12.4	-21.9	4. I.	33.8	25. VII.	6.6	6.7	6.9	6.7	81	65	80	76

Regensburg.

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

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	732.3	− 6.4	− 2.9	− 4.7	− 5.5	− 8.0	− 2.2	-19.8	4.	6.0	21.	2.9	3.5	3.1	3.2	**95**	**90**	93	**93**
Februar . .	733.1	− 0.4	4.1	1.7	1.0	− 1.4	4.6	-10.2	18.	11.0	11.	4.3	5.0	4.6	4.6	92	75	85	84
März . . .	730.6	2.8	8.5	5.3	4.5	1.4	9.6	− 3.8	20.	16.1	30.	4.9	5.2	5.4	5.2	87	64	81	77
April . . .	728.3	9.0	16.1	11.6	10.8	6.5	17.0	1.0	2.	24.0	26.	7.2	8.3	7.6	7.7	83	62	**76**	74
Mai	727.6	12.6	16.8	13.4	12.9	8.6	18.3	2.6	6.	24.3	17.	8.7	8.9	9.0	8.9	79	63	78	73
Juni	731.0	14.8	19.3	15.5	15.2	11.2	20.9	6.5	16.	26.6	24.	10.1	10.9	10.2	10.4	81	65	78	74
Juli	730.8	**18.4**	**23.8**	**19.9**	**19.0**	**13.8**	**25.5**	11.5	21.	**33.5**	25.	**12.4**	**13.2**	**13.0**	**12.9**	**79**	62	**76**	**72**
August . .	731.2	16.2	21.5	16.8	16.9	13.2	22.6	9.4	14.	31.2	27.	11.2	12.8	11.3	11.8	83	67	79	76
September .	731.8	10.7	16.2	12.3	12.0	8.9	17.2	4.0	30.	26.6	1.	8.4	9.2	9.4	9.0	87	66	87	80
October . .	729.3	7.4	11.2	8.8	8.4	6.2	12.1	2.0	18. 22.	15.0	23.	7.3	8.0	8.0	7.7	94	81	**95**	90
November .	**734.0**	3.2	6.2	4.1	3.8	1.9	6.7	− 1.3	23.	11.0	6.	5.3	5.7	5.6	5.5	90	80	90	87
December .	731.9	− 1.5	0.7	− 0.4	− 1.0	− 2.7	1.6	− 9.2	11.	5.6	3.	3.8	4.1	4.2	4.0	92	84	92	90
Jahr . . .	731.0	7.2	12.0	8.7	8.2	5.0	12.8	-19.8	4. I.	33.5	25. VII.	7.2	7.9	7.6	7.6	87	72	84	81

Passau.

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

	mm	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰	C⁰		C⁰		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	737.0	− 6.6	− 1.3	− 4.4	− 5.2	− 8.6	− 0.9	-17.0	15.	5.3	31.	2.7	3.3	2.9	3.0	91	76	85	84
Februar . .	737.9	− 0.6	4.4	1.8	0.8	− 2.3	4.7	-12.0	18.	11.5	12.	4.3	4.5	4.5	4.4	93	70	82	82
März . . .	734.9	2.7	9.1	5.2	4.4	0.7	9.6	− 3.2	6.	17.5	30.	4.9	4.5	5.1	4.8	88	55	78	74
April . . .	732.4	7.7	17.0	11.7	10.3	4.7	17.4	− 0.6	3.	22.5	27.	6.7	6.7	7.2	6.9	84	48	**71**	**68**
Mai	**731.7**	11.5	16.9	13.1	12.4	8.1	18.4	1.0	6.	25.3	25.	8.7	8.8	9.3	8.9	86	62	83	77
Juni	735.2	13.4	18.4	15.5	14.4	10.4	19.4	6.7	23. 28.	25.5	5.	9.7	9.5	10.6	9.9	85	61	81	76
Juli	735.2	**16.9**	**23.5**	**18.4**	**18.1**	**13.4**	**24.4**	10.2	21.	**33.5**	25.	**11.9**	**12.0**	**12.6**	**12.2**	83	58	80	74
August . .	735.7	14.9	20.9	16.6	16.3	12.7	21.7	7.7	31.	29.5	26. 27.	11.4	11.9	12.4	11.9	89	65	88	81
September .	736.3	10.3	16.9	12.3	12.0	8.2	17.4	1.4	30.	24.5	1.	8.6	9.1	9.5	9.1	91	63	88	80
October . .	734.0	7.3	11.9	8.5	8.3	5.7	12.5	0.6	18.	18.5	7.	7.2	8.3	7.9	7.8	**94**	80	**95**	90
November .	**738.6**	3.1	7.5	4.5	4.2	1.7	7.9	− 2.0	30.	12.1	12.	5.4	6.1	5.6	5.7	93	78	86	86
December .	736.9	− 1.4	0.9	− 0.2	− 1.0	− 3.3	2.1	-11.2	29.	7.0	3.	4.0	4.2	4.2	4.1	93	**86**	93	**91**
Jahr . . .	735.5	6.6	12.2	8.6	7.9	4.3	12.9	-17.0	15. I.	33.5	25. VII.	7.1	7.4	7.6	7.4	89	67	84	80

Ansbach.

1894.

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 . .	6.6	6.4	6.5	6.5	11.8	2.8	1.	7	5	–	11	6	–	3		5	11	1.1	8.6	5.4	**14.0**	**8.6**	23.7	6.5	–	32.3
Februar . .	6.8	6.8	5.9	6.5	33.3	7.8	26.	16	6	–	19	10	–	–		6	15	–	4.8	**11.9**	–	3.6	**35.7**	26.2	–	17.9
März . . .	5.3	4.9	4.9	5.0	27.7	8.0	3.	16	3	–	16	11	–	2		10	9	4.3	19.4	8.6	9.7	3.2	23.7	10.8	1.1	19.4
April . . .	4.6	4.9	4.3	4.6	72.2	**22.6**	19.	14	–	–	14	9	2	2		**11**	10	**6.7**	23.3	4.4	1.1	2.2	8.9	6.7	1.1	**45.6**
Mai	6.6	6.4	5.4	6.1	37.7	6.7	26.	18	–	–	18	9	1	–		7	13	1.1	**33.3**	2.2	3.2	4.3	19.4	19.4	5.4	**11.8**
Juni	6.9	6.5	5.2	6.2	58.2	12.5	7.	19	–	–	19	12	1	–		4	6	3.3	7.8	–	–	–	32.2	27.8	**11.1**	17.8
Juli	4.9	5.5	4.6	5.0	90.7	14.9	14.	16	–	–	16	14	**3**	–		9	6	1.1	5.4	2.2	–	2.2	32.3	19.4	9.7	28.0
August . .	6.2	6.5	4.4	5.7	57.3	17.1	13.	12	–	–	12	8	–	1		3	7	2.2	1.1	–	2.2	2.2	24.7	**44.1**	5.4	18.3
September .	5.5	5.6	4.9	5.3	84.6	17.0	27.	15	–	–	15	14	1	2		**11**	12	2.2	18.9	4.4	1.1	–	17.8	11.1	10.0	34.4
October . .	**8.7**	**8.2**	6.9	**7.9**	**123.8**	17.9	4.	**24**	–	**1**	**24**	**19**	1	7		–	**19**	–	15.1	–	4.3	5.4	30.1	7.5	1.1	36.6
November .	8.1	7.6	6.6	7.4	16.1	8.3	11.	12	1	–	12	2	–	**9**		2	15	–	13.3	7.8	8.9	3.3	20.0	3.3	2.2	41.1
December .	7.7	7.4	**7.0**	7.4	36.9	5.6	20.	**7**	**13**	–	16	12	1	5		4	**19**	–	**1.1**	9.7	3.2	–	32.3	**3.2**	5.4	45.2
Jahr . . .	6.5	6.4	5.6	6.1	650.3	22.6	19. IV.	176	28	1	192	126	10	31		72	142	1.8	12.7	4.7	4.0	2.9	25.1	15.5	4.4	29.0

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 . .	7.0	6.7	6.3	6.7	20.7	4.8	18.	5	6	–	11	7	–	14		3	11	2.2	12.9	9.7	17.2	**16.1**	21.5	10.8	6.5	3.2
Februar . .	7.3	7.5	7.2	7.3	45.9	10.8	13.	11	5	–	16	12	–	6		5	18	1.2	7.1	10.7	2.4	1.2	29.8	**38.1**	3.6	6.0
März . . .	6.5	6.0	5.9	6.1	24.7	6.7	15.	9	5	–	12	7	–	12		7	13	8.6	15.0	7.5	8.6	5.4	16.1	17.2	14.0	7.5
April . . .	5.5	6.5	5.3	5.8	50.4	**26.1**	28.	11	–	–	11	6	5	15		**9**	12	**12.2**	14.4	**11.1**	13.3	1.1	**11.1**	12.2	7.8	**16.7**
Mai	7.0	7.8	6.8	7.2	54.8	8.7	1.	15	–	**1**	15	13	4	18		3	15	5.4	**23.7**	6.5	9.7	4.3	12.9	21.5	9.7	6.5
Juni	7.4	8.4	6.7	7.5	69.0	19.5	7.	16	–	–	16	13	4	16		2	14	4.4	2.2	5.6	5.6	3.3	13.3	36.7	**22.2**	6.7
Juli	5.5	7.3	5.7	6.2	86.5	19.8	30.	16	–	–	16	14	**6**	6		4	9	3.2	2.2	5.4	11.8	4.3	23.7	28.0	10.8	10.8
August . .	7.3	7.7	7.3	7.4	78.4	19.0	1.	17	–	–	17	11	3	9		2	16	2.2	1.1	3.2	9.7	2.2	**36.6**	28.0	7.5	9.7
September .	6.4	7.6	6.4	6.8	74.6	19.3	3.	16	–	–	16	13	2	21		4	14	3.3	12.2	4.4	8.9	3.3	16.7	17.8	16.7	**16.7**
October . .	8.2	**9.3**	**7.8**	**8.4**	**115.5**	21.2	4.	**18**	1	–	**18**	**17**	–	15		–	**19**	2.2	10.8	6.5	6.5	10.8	24.7	20.4	4.3	14.0
November .	**8.8**	8.6	7.0	8.1	9.2	6.5	11.	5	1	–	6	2	–	**20**		–	16	3.3	15.6	5.6	**20.0**	11.1	18.9	11.1	**2.2**	12.2
December .	7.9	8.5	**7.8**	8.1	65.4	16.3	28.	6	**12**	–	14	11	–	16		3	**19**	5.4	6.5	5.4	9.7	7.5	35.5	18.3	3.2	8.6
Jahr . . .	7.1	7.7	6.7	7.1	695.1	26.1	28. IV.	145	30	1	168	126	24	168		42	176	4.5	10.3	6.8	10.3	5.9	21.7	21.7	9.0	9.9

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 . .	7.7	7.0	5.7	6.8	3.3	1.0	18.	3	6	–	8	**1**	–	**18**		3	13	4.3	10.8	12.9	**31.2**	–	5.4	1.1	3.2	31.2
Februar . .	6.6	8.0	5.7	6.8	24.7	14.9	11.	9	3	–	12	3	–	7		5	13	2.4	7.1	7.1	8.3	–	8.3	32.1	**25.0**	9.5
März . . .	5.3	6.1	4.1	5.2	18.7	7.3	15.	7	3	**1**	8	3	–	1		**9**	10	–	3.2	**28.0**	–	1.1	12.9	19.4	8.6	26.9
April . . .	5.3	5.4	5.1	5.2	54.5	23.2	28.	10	–	**1**	10	7	1	6		**9**	10	3.3	5.6	22.2	2.2	–	1.1	12.2	13.3	40.0
Mai	6.1	7.4	6.0	6.5	62.5	13.5	11.	19	–	–	19	14	3	2		3	11	6.5	9.7	11.8	8.6	–	6.5	21.5	18.3	17.2
Juni	7.3	7.2	5.9	6.8	64.5	**32.0**	7.	18	–	**1**	18	10	**6**	1		1	11	**6.7**	4.4	3.3	3.3	2.2	2.2	**54.4**	16.7	**6.7**
Juli	5.9	6.2	5.1	5.7	69.9	13.1	30.	15	–	–	15	14	**6**	–		5	**7**	2.2	5.4	5.4	8.6	5.4	4.3	21.5	3.2	44.1
August . .	6.8	7.1	6.9	6.9	68.1	14.4	14.	11	–	–	11	11	2	4		3	13	2.2	1.1	3.2	20.4	2.2	**21.5**	28.0	6.5	15.1
September .	5.9	7.0	4.6	5.8	86.4	20.9	3.	15	–	**1**	15	12	1	6		7	11	3.3	**14.4**	5.6	6.7	2.2	12.2	10.0	20.0	25.6
October . .	**9.1**	8.2	7.0	8.1	**117.3**	25.8	4.	**23**	–	–	**23**	**17**	–	12		–	18	4.3	10.8	8.6	16.1	5.4	12.9	18.3	**1.1**	22.6
November .	8.5	7.4	6.2	7.4	18.5	13.4	11.	6	–	–	**7**	2	–	17		1	15	2.2	4.4	18.9	6.7	**8.9**	–	12.2	**1.1**	**45.6**
December .	8.5	**8.4**	**7.6**	**8.2**	36.9	16.5	5.	5	**13**	**1**	15	10	–	11		2	**22**	1.1	4.3	25.8	5.4	–	6.5	28.0	7.5	21.5
Jahr . . .	6.9	7.1	5.8	6.6	625.3	32.0	7. VI.	141	25	5	161	104	19	85		48	154	3.2	6.8	12.7	9.8	2.3	7.8	21.6	10.4	25.5

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 . .	6.3	4.6	3.8	4.9	7.6	3.2	1.	3	7	–	10	**1**	–	8		7	8	**2.2**	**5.4**	18.3	–	2.2	–	11.8	–	60.2
Februar . .	6.9	7.6	5.8	6.8	67.4	17.3	26.	13	8	**1**	17	12	–	3		5	13	1.2	4.8	10.7	1.2	1.2	2.4	**33.3**	7.1	**38.1**
März . . .	6.2	6.2	5.2	5.8	41.2	10.4	7.	13	6	–	14	10	–	5		6	12	–	1.1	**22.6**	**5.4**	1.1	2.2	25.8	1.1	40.9
April . . .	**4.1**	3.8	3.2	3.7	44.2	16.0	22.	8	–	–	8	5	1	4		**15**	6	–	3.3	8.9	3.3	2.2	2.2	11.1	4.4	64.4
Mai	6.2	6.7	6.3	6.4	**141.0**	22.5	22.	**23**	–	–	**23**	**18**	**8**	–		3	10	–	5.4	4.3	4.3	4.3	5.4	18.3	12.9	45.2
Juni	7.6	7.1	5.3	6.7	113.8	28.0	11.	19	–	–	19	17	3	2		2	12	1.1	–	2.2	1.1	5.5	5.5	24.4	**16.7**	43.4
Juli	5.6	4.8	4.3	4.9	85.9	15.6	1.	17	–	–	17	16	4	2		7	7	–	1.1	3.2	**5.4**	**10.8**	**18.3**	6.5	2.2	52.7
August . .	5.8	5.8	5.6	5.7	139.3	**29.0**	8.	17	–	–	17	16	6	2		7	11	–	–	–	2.2	5.4	9.7	22.6	9.7	50.5
September .	7.2	4.8	5.0	5.7	131.6	26.2	4.	16	–	–	16	15	4	11		5	6	**2.2**	1.1	17.8	–	–	11.1	14.4	13.3	40.0
October . .	**8.9**	7.1	6.3	7.4	112.6	27.0	4.	21	–	–	21	13	–	**13**		–	15	–	1.1	4.3	1.1	–	10.8	15.1	1.1	66.7
November .	8.5	6.0	6.9	7.1	14.6	6.8	11.	6	1	–	**7**	5	–	10		3	15	–	1.1	15.6	2.2	2.2	–	6.7	–	**72.2**
December .	7.7	**7.9**	**7.7**	**7.8**	69.1	11.2	16.	12	**15**	–	20	17	–	10		4	**19**	1.1	3.2	12.9	1.1	–	–	11.8	3.2	66.7
Jahr . . .	6.8	6.0	5.5	6.1	968.3	29.0	8. VIII.	168	37	1	189	145	26	70		64	134	0.6	2.3	10.1	2.3	2.9	5.6	16.9	6.0	53.4

1894.

Landshut.

λ = 48m 38s östlich von Greenwich. φ = 48° 32′ N. H = 395.4 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 . .	729.3	− 6.1	− 2.2	− 4.7	− 5.2	− 7.9	− 1.5	−19.0	4.	6.2	21.	2.9	3.4	3.1	3.1	92	81	90	88
Februar . .	**730.5**	− 0.7	4.2	1.6	0.9	− 1.7	4.9	−10.4	18.	11.8	12.	4.0	4.6	4.6	4.4	87	72	84	81
März . . .	727.6	2.3	8.4	4.7	3.9	0.3	9.1	− 3.0	2. 20.	16.1	30.	4.9	5.8	5.4	5.4	88	74	85	82
April . . .	725.1	7.5	15.9	10.7	9.6	4.3	16.5	− 1.0	1.	22.0	26.	6.0	6.1	5.7	5.9	76	48	**70**	65
Mai	**724.5**	11.7	16.7	13.1	12.3	7.8	17.7	0.0	6.	24.0	17.	8.0	8.1	8.8	8.3	78	58	78	71
Juni	728.0	14.4	18.9	15.7	14.9	10.6	19.8	6.4	16.	27.2	24.	9.2	9.4	9.6	9.4	**74**	58	73	69
Juli	727.6	**17.9**	**23.1**	**18.9**	**18.3**	**13.4**	**24.5**	10.3	29.	**34.2**	25.	**14.8**	11.0	**15.3**	**13.7**	76	53	73	67
August . .	728.2	15.5	21.0	16.7	16.5	12.5	22.0	8.0	22.	30.7	27.	11.4	**11.7**	11.2	11.4	81	60	80	74
September .	728.6	10.9	16.2	11.6	11.7	7.9	17.2	1.9	15.	26.2	1.	8.2	9.0	8.6	8.6	82	65	83	77
October . .	726.5	7.5	11.9	8.9	8.3	4.9	12.5	− 3.5	18.	16.7	23.	6.7	7.7	7.2	7.2	87	74	85	82
November .	**730.5**	1.9	6.4	3.6	3.1	0.7	6.8	− 3.5	10.	12.0	6. 12.	5.0	6.0	5.4	5.5	**94**	**82**	**92**	**89**
December .	729.2	− 1.8	0.8	− 0.9	− 1.3	− 3.3	1.3	−10.0	29.	4.2	15.	3.6	4.0	3.8	3.8	87	**82**	87	85
Jahr . . .	728.0	6.8	11.9	8.3	7.8	4.1	12.6	−19.0	4. I.	34.2	25. VII.	7.1	7.2	7.4	7.2	84	67	82	78

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 . .	719.3	− 5.4	− 1.8	− 3.6	− 4.4	− 7.0	− 0.8	−20.0	4.	7.9	18.	2.8	3.2	3.0	3.0	87	74	82	81
Februar . .	**721.5**	− 0.5	3.9	1.5	0.7	− 2.0	4.4	−10.7	22.	11.0	12.	3.9	4.1	4.2	4.1	83	65	78	75
März . . .	718.3	2.9	8.2	4.9	4.1	0.3	8.9	− 4.9	20.	15.9	30.	4.3	4.3	4.5	4.4	76	54	69	67
April . . .	716.0	8.3	14.4	10.9	9.6	4.6	15.3	− 0.7	2.	21.3	26.	6.2	5.8	5.8	5.9	74	50	62	62
Mai	**715.6**	11.1	15.2	12.0	11.4	7.1	16.4	1.0	5.	23.1	18.	7.6	7.6	7.8	7.7	77	60	74	71
Juni	719.6	14.9	18.5	15.0	14.6	10.1	19.7	6.4	12.	27.1	24.	9.0	8.6	8.9	8.8	**71**	55	70	65
Juli	719.1	**18.1**	**22.7**	**18.6**	**18.1**	**13.0**	**23.8**	9.4	21.	**32.6**	25.	**10.9**	**10.5**	10.5	**10.6**	**71**	53	67	64
August . .	719.6	15.0	20.6	17.4	16.2	11.7	22.2	7.1	21.	30.9	25.	10.3	10.4	**11.1**	**10.6**	80	58	75	71
September .	719.9	10.4	15.7	11.8	11.5	8.2	16.4	3.6	12. 14. 16.	26.0	2.	7.9	8.4	8.8	8.4	83	63	84	76
October . .	717.3	7.2	11.1	8.6	8.1	5.6	11.5	− 0.7	18.	15.8	23.	6.7	7.3	7.2	7.1	**88**	74	87	83
November .	721.3	2.5	5.7	3.8	3.3	1.3	6.4	− 2.7	28.	12.6	12.	4.9	5.6	5.5	5.4	**88**	**81**	**90**	**87**
December .	719.6	− 1.3	0.8	− 0.5	− 0.9	− 2.7	1.6	−10.3	29.	5.9	15.	3.6	3.9	3.9	3.8	86	79	87	84
Jahr . . .	718.9	6.9	11.3	8.4	7.7	4.2	12.2	−20.0	4. I.	32.6	25. VII.	6.5	6.6	6.8	6.6	82	64	77	74

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 . .	717.1	− 5.7	− 1.9	− 4.0	− 4.9	− 7.9	− 0.7	−21.0	4.	8.1	18.	2.9	3.3	3.1	3.1	89	**78**	86	84
Februar . .	**719.3**	0.1	4.0	1.6	1.0	− 1.8	5.0	−11.8	19.	12.2	12.	3.9	4.1	4.1	4.0	82	65	77	75
März . . .	716.2	3.4	8.3	4.8	4.2	0.3	9.1	− 3.5	20.	16.8	30.	4.5	4.1	4.6	4.4	77	52	72	67
April . . .	713.9	9.1	14.6	10.6	9.8	5.0	15.7	0.6	2.	22.0	26.	6.3	5.6	6.0	6.0	72	**49**	**61**	**61**
Mai	**713.3**	11.6	15.2	11.7	11.4	6.9	17.4	0.8	5.	24.2	25.	8.0	7.6	8.2	7.9	78	60	79	72
Juni	717.5	14.6	18.0	14.7	14.4	10.3	19.8	6.6	12.	26.8	24.	8.9	8.4	9.3	8.8	72	55	74	67
Juli	717.0	**18.1**	**22.2**	**18.2**	**17.9**	**13.0**	**24.4**	9.8	21.	**32.8**	25.	**10.9**	**10.0**	10.7	**10.6**	**71**	52	70	64
August . .	717.5	16.2	20.5	16.0	16.1	11.8	22.2	7.3	22.	30.5	26.	10.5	9.8	**11.1**	10.5	76	56	82	71
September .	717.6	11.1	15.5	11.5	11.5	8.0	17.0	2.5	15. 30.	28.0	1.	8.1	8.0	8.4	8.2	81	60	82	74
October . .	715.2	7.7	11.5	8.1	8.1	4.9	12.6	− 1.4	18.	16.5	20.	6.7	6.9	7.1	6.9	**71**	68	86	75
November .	719.1	2.5	6.1	3.7	3.3	1.0	7.1	− 3.8	29.	13.5	4	5.0	5.5	5.5	5.3	**90**	77	**90**	**86**
December .	717.4	− 1.7	0.8	− 1.0	− 1.3	− 3.3	1.9	−10.4	29.	8.1	15.	3.5	3.8	3.7	3.7	85	**78**	87	83
Jahr . . .	716.8	7.3	11.2	8.0	7.6	4.0	12.6	−21.0	4. I.	32.8	25. VII.	6.6	6.4	6.8	6.6	79	62	79	73

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 . .	716.5	− 6.6	− 2.7	− 5.0	− 5.7	− 8.4	− 1.6	−20.2	5.	6.0	28.	2.9	3.3	3.1	3.1	94	84	92	90
Februar . .	**718.6**	− 0.7	3.6	1.1	0.5	− 2.0	4.5	−12.0	19. 21.	12.1	12.	4.1	4.6	4.4	4.4	89	74	85	83
März . . .	715.5	2.1	7.8	3.9	3.4	− 0.2	8.9	− 3.0	20. 26.	16.6	30.	4.7	4.9	4.9	4.9	89	63	82	78
April . . .	713.3	7.9	14.1	9.4	8.8	3.7	15.0	− 0.3	2.	21.3	26.	6.4	6.5	6.2	6.4	80	**57**	**71**	69
Mai	**712.8**	10.9	14.9	10.8	10.8	6.5	16.3	0.3	5.	22.5	25.	8.2	8.3	8.6	8.4	84	67	89	80
Juni	716.9	13.9	17.5	14.1	13.8	9.8	19.0	6.1	12. 28.	26.5	24.	9.3	9.2	9.8	9.4	79	62	81	74
Juli	716.4	**17.2**	**21.6**	**17.2**	**17.1**	**12.2**	**23.2**	9.2	21.	**31.7**	25.	**11.5**	**11.3**	**11.6**	**11.5**	**78**	60	80	73
August . .	717.1	15.0	19.9	15.5	15.5	11.6	21.1	7.2	21.	29.2	26.	10.8	10.7	**11.6**	11.0	84	63	87	78
September .	717.2	10.2	14.9	10.8	10.9	7.5	16.2	1.3	16.	25.8	1.	8.4	8.6	8.8	8.6	88	68	90	82
October . .	714.8	6.8	11.0	7.6	7.5	4.6	12.1	− 2.2	18.	16.3	19.	6.8	7.3	7.2	7.1	92	76	92	86
November .	**718.6**	1.9	5.7	3.0	2.8	0.8	6.4	− 3.5	29.	12.9	4.	5.0	5.8	5.5	5.5	**95**	84	**5**	**91**
December .	717.0	− 2.4	0.4	− 1.5	− 1.8	− 3.8	1.1	−10.0	29.	7.4	15.	3.6	4.1	3.9	3.9	92	**87**	93	**91**
Jahr . . .	716.2	6.4	10.7	7.2	7.0	3.5	11.9	−20.2	5. I.	31.7	25. VII.	6.8	7.1	7.1	7.0	87	70	86	81

Landshut. 1894.

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				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	8.6	5.7	5.2	6.5	13.1	3.8	18.	4	6	–	9	5	–	5	2	8	**18.3**	**15.0**	–	–	–	–	20.4	23.7	22.6
Februar	6.0	6.4	6.2	6.2	33.5	8.3	6.	15	6	–	17	9	–	–	7	12	–	9.5	8.3	–	–	4.8	**61.9**	8.3	**7.1**
März	5.4	5.2	5.0	5.2	31.6	8.9	15.	16	6	–	16	10	–	1	10	10	14.0	–	**20.4**	5.4	–	–	30.1	17.2	12.9
April	**4.5**	**4.4**	**4.1**	**4.3**	59.0	**23.6**	28.	12	–	–	12	6	–	1	**11**	7	3.3	8.9	7.8	**10.0**	1.1	2.2	13.3	6.7	46.7
Mai	6.1	5.9	6.4	6.1	78.3	22.7	22.	21	–	–	21	12	1	1	5	9	9.7	3.2	19.4	4.3	**4.3**	2.2	31.2	11.8	14.0
Juni	6.7	6.1	6.0	6.3	61.0	21.5	7.	23	–	–	23	13	2	–	3	8	13.3	2.2	2.2	–	–	–	42.2	**32.2**	7.8
Juli	5.5	4.6	4.6	4.9	91.7	16.8	30.	18	–	–	18	**17**	**6**	–	9	3	5.4	1.1	9.7	–	–	12.9	29.0	5.4	36.6
August	6.3	5.0	5.2	5.5	109.3	18.3	3.	21	–	–	21	16	3	–	5	7	–	3.2	–	–	–	**18.3**	53.8	3.2	21.5
September	5.6	5.8	6.0	5.8	82.8	14.1	4.	16	–	–	16	12	1	3	6	11	4.4	2.2	10.0	4.4	–	–	25.6	23.3	30.0
October	**9.3**	7.7	7.4	8.1	**132.2**	18.1	9.	**24**	–	–	**24**	**17**	1	**10**	–	**20**	4.3	2.2	–	1.1	–	8.6	44.1	8.6	31.2
November	8.6	6.7	7.5	7.6	30.8	18.5	11.	14	1	–	14	6	–	8	–	16	3.3	3.3	14.4	5.6	3.3	6.7	**12.2**	–	**51.1**
December	8.1	**8.2**	**8.5**	**8.3**	77.3	16.3	5.	14	**12**	–	19	16	–	2	1	**20**	2.2	–	7.5	3.2	2.2	2.2	51.6	12.9	18.3
Jahr	6.7	6.0	6.0	6.2	800.6	23.6	28. IV.	198	31	–	210	139	14	31	59	131	6.5	4.2	8.3	2.8	0.9	4.8	34.6	12.8	25.0

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																			
Januar	7.4	6.0	5.7	6.4	18.8	4.4	7.	3	6	–	9	4	–	7	3	10	3.2	**17.2**	12.9	3.2	3.2	29.0	**1.1**	3.2	26.9
Februar	5.8	6.4	6.2	6.1	27.2	6.7	26.	12	4	1	14	8	–	1	6	12	–	6.0	11.9	1.2	–	33.3	17.9	6.0	**23.8**
März	6.1	5.3	**4.0**	5.1	35.4	10.0	15.	8	7	1	13	9	–	2	8	9	1.1	9.7	**29.0**	2.2	–	12.9	9.7	7.5	28.0
April	5.3	**5.0**	4.3	**4.9**	57.5	18.4	28.	14	–	–	14	10	–	–	**10**	9	**3.3**	8.9	14.4	–	–	**7.8**	3.3	11.1	**51.1**
Mai	7.5	6.9	6.9	7.1	107.8	26.2	26.	**20**	1	**2**	**20**	**15**	**6**	–	5	16	1.1	9.7	11.8	–	–	11.8	9.7	**20.4**	35.5
Juni	5.8	7.0	6.2	6.3	87.8	19.6	7.	**20**	–	1	**20**	13	5	–	4	11	–	2.2	5.6	–	–	22.2	**22.2**	17.8	30.0
Juli	**4.6**	5.3	5.0	5.0	90.5	25.2	14.	17	–	1	17	10	4	–	7	3	–	**1.1**	9.7	**5.4**	–	20.4	19.4	**2.2**	41.9
August	5.4	6.0	6.0	5.8	102.5	**26.8**	16.	17	–	–	17	**15**	4	–	3	7	–	**1.1**	**4.3**	1.1	–	24.7	12.9	8.6	47.3
September	5.9	6.8	6.2	6.3	100.6	21.4	4.	18	–	**2**	18	13	**6**	1	4	13	1.1	6.7	14.4	–	–	27.8	7.8	14.4	27.8
October	7.8	7.8	6.5	7.4	**122.6**	20.7	4.	17	–	1	17	**15**	–	3	–	12	–	12.9	4.3	–	–	**36.6**	8.6	7.5	30.1
November	**9.4**	8.0	**8.0**	**8.5**	27.4	17.7	11.	5	1	–	6	4	–	**12**	–	19	1.1	15.6	8.9	3.3	**3.3**	13.3	3.3	3.3	47.8
December	8.2	**8.1**	7.1	7.8	45.9	9.3	15.	6	**12**	–	16	13	–	2	2	**20**	–	2.2	12.9	2.2	–	19.4	20.4	3.2	39.8
Jahr	6.7	6.5	6.0	6.4	824.0	26.8	16. VIII.	157	31	9	181	129	25	28	52	141	0.9	7.8	11.7	1.6	0.5	21.6	11.4	8.8	36.7

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																			
Januar	7.3	5.9	**7.0**	6.7	22.6	4.8	7.	5	10	–	14	7	–	16	1	12	3.2	23.7	**1.1**	7.5	3.2	25.8	11.8	**2.2**	21.5
Februar	6.1	6.6	5.5	6.1	40.7	12.7	13.	13	10	1	16	7	–	6	5	9	2.4	8.3	2.4	1.2	–	**41.7**	28.6	**9.5**	**6.0**
März	5.2	5.6	**4.4**	5.1	63.4	14.0	15.	9	10	**5**	**12**	9	1	15	**10**	10	–	25.8	6.5	**9.7**	2.2	19.4	14.0	3.2	19.4
April	**4.7**	5.4	**4.4**	**4.8**	78.8	20.3	28.	16	–	–	16	10	1	12	9	7	1.1	18.9	7.8	2.2	–	**11.1**	14.4	5.5	38.9
Mai	7.3	6.7	**7.0**	7.0	**141.8**	26.0	27.	**23**	1	–	23	**18**	5	17	5	14	**5.4**	**26.9**	5.4	2.2	1.1	11.8	18.3	5.4	23.7
Juni	6.4	7.0	6.6	6.7	113.1	21.2	7.	21	–	3	21	12	6	4	5	12	2.2	5.6	**1.1**	–	–	17.8	**34.4**	7.8	31.1
Juli	4.8	**5.1**	4.8	4.9	123.3	26.2	30.	19	–	2	20	17	**8**	2	8	5	–	11.8	6.5	2.2	–	16.1	22.6	3.2	37.6
August	5.2	5.3	5.5	5.3	120.0	20.4	16.	19	–	1	19	15	4	3	5	8	–	8.6	2.2	2.2	–	21.5	22.6	3.2	39.8
September	5.4	6.4	5.3	5.7	88.4	16.9	23	18	–	2	18	16	4	12	5	8	1.1	14.4	3.3	1.1	1.1	26.7	12.2	7.8	32.2
October	6.9	7.1	5.9	6.6	134.2	**29.6**	1.	22	2	–	22	14	–	25	1	10	–	16.1	2.2	6.5	**4.3**	26.9	18.3	**2.2**	23.7
November	**8.4**	7.6	6.2	**7.4**	20.6	11.4	11.	12	1	–	**24**	5	–	**28**	–	13	2.2	21.1	5.6	4.4	–	14.4	**5.6**	4.4	**42.2**
December	8.1	**8.0**	5.8	7.3	36.6	6.3	15.	10	**17**	**5**	20	13	–	24	1	**15**	–	5.4	**8.6**	1.1	3.2	38.7	6.5	3.2	33.3
Jahr	6.3	6.4	5.7	6.1	983.5	29.6	1. X.	187	51	19	225	143	29	164	55	123	1.5	15.6	4.4	3.4	1.3	22.7	17.4	4.8	29.1

*) Ab 1. April h_t = 8.4 Meter gegen 11.6 Meter vorher. S. noch Jahresbericht.

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																			
Januar	6.0	6.0	6.1	6.0	20.3	4.4	7.	4	7	–	10	8	–	12	6	12	–	8.6	6.5	**30.1**	3.2	33.3	2.2	6.5	9.7
Februar	5.5	7.1	5.1	5.9	34.5	8.8	26.	12	5	–	14	9	–	2	5	10	–	6.0	3.6	13.1	2.4	**56.0**	**17.9**	–	**1.2**
März	4.9	**5.1**	**4.5**	**4.8**	46.8	13.7	15.	6	8	–	12	9	–	1	**11**	11	–	5.4	18.3	26.9	–	31.2	3.2	4.3	10.8
April	**4.3**	5.6	4.6	4.8	90.5	25.3	28.	13	–	–	13	11	1	1	8	8	–	8.9	**24.4**	11.1	–	25.6	11.1	10.0	8.9
Mai	7.0	6.6	**7.3**	7.0	**167.9**	24.8	26.	**21**	1	–	**22**	**18**	3	1	5	**15**	**3.2**	12.9	11.8	11.8	1.1	21.5	14.0	**11.8**	11.8
Juni	5.9	7.2	6.5	6.5	117.7	19.4	7.	15	–	**3**	18	12	6	–	4	13	–	7.8	6.7	5.6	1.1	55.6	13.3	4.4	5.6
Juli	5.1	5.3	5.2	5.2	148.5	30.3	14.	17	–	2	17	16	**8**	–	8	8	–	7.5	10.8	17.2	1.1	44.1	9.7	2.2	7.5
August	5.1	6.0	5.7	5.6	118.9	17.0	3.	16	–	–	16	16	2	1	5	9	–	5.4	9.7	7.5	2.2	52.7	5.4	2.2	**15.1**
September	5.5	7.0	5.7	6.1	110.4	23.9	23.	17	–	–	17	16	3	4	4	10	–	6.7	8.9	15.6	1.1	50.0	8.9	–	8.9
October	7.2	7.4	6.2	6.9	158.8	**37.4**	1.	18	–	2	18	14	–	7	**1**	11	–	**3.2**	7.5	26.9	–	47.3	9.7	1.1	4.3
November	6.8	**7.9**	6.9	**7.2**	23.9	11.7	11.	8	1	–	14	6	–	**17**	3	14	–	**13.3**	21.1	20.0	**4.4**	20.0	8.9	3.3	8.9
December	**7.3**	7.8	5.9	7.0	34.0	6.7	15.	7	**13**	1	18	10	–	9	3	14	–	6.5	12.9	10.8	1.1	36.6	14.0	6.5	11.8
Jahr	5.9	6.6	5.8	6.1	1072.2	37.4	1. X.	154	35	8	189	145	23	55	63	135	0.3	7.7	11.9	16.4	1.5	39.5	9.9	4.4	8.7

1894.

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	675.7	− 3.2	− 1.2	− 2.3	− 2.9	− 5.1	1.2	-22.9	4.	8.2	18.	2.8	3.0	3.0	2.9	77	70	76	75
Februar	678.3	− 2.0	0.6	− 1.2	− 1.5	− 3.6	2.1	-14.2	19.	9.5	8.	3.5	3.5	3.6	3.5	84	72	84	80
März	675.7	0.9	4.8	2.0	1.7	− 0.7	6.2	− 5.6	21.	13.3	31.	3.8	4.0	4.0	3.9	80	65	78	74
April	674.4	7.6	10.7	7.8	7.9	5.4	12.0	0.2	28.	17.6	26.	5.3	5.4	5.1	5.3	70	60	67	65
Mai	674.1	8.1	11.1	8.5	8.4	5.8	12.9	− 3.0	5.	19.8	25.	7.0	7.3	6.9	7.1	87	75	84	82
Juni	678.5	11.2	14.5	11.6	11.5	8.6	16.2	3.0	13.	23.2	24.	7.8	7.7	7.7	7.7	79	64	76	73
Juli	678.5	15.2	18.4	15.4	15 3	12.1	20.5	7.1	15.	29 3	25.	9.5	9.7	9.1	9.4	75	63	71	70
August	678.9	13.6	17.1	14.0	13.9	11.0	18.5	5.0	21.	27 0	26.	8.7	9.4	9.2	9.1	76	65	78	73
September	678.3	8.8	11.6	9.2	9.2	7.1	13.1	0.3	30.	22.2	1.	7.3	7 6	7.3	7.4	86	74	83	81
October	675.7	5.8	8.3	6.3	6.2	4.2	9.5	− 1.6	16.	15.3	20.	5.9	6.3	6.0	6.0	85	77	85	82
November	678.5	3.0	4.4	3.0	2.8	0.9	6.6	− 7.0	30.	14.7	15.	4.5	5.1	4.8	4.8	81	81	84	82
December	676.4	− 2.9	− 1.7	− 2.6	− 3.0	− 4.8	0.4	-10.0	29.	7.0	15.	3.0	3.3	3.3	3.2	83	83	89	85
Jahr	676.9	5.5	8.2	6.0	5.8	3.4	9.9	-22.9	4. I.	29.3	25. VII.	5.8	6.0	5.8	5.9	80	71	80	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	616.9	− 5.1	− 2.6	− 4.4	− 4.9	− 7.5	− 1.0	-26.2	3.	6.0	14.	–	–	–	–	–	–	–	–
Februar	619.1	− 5.2	− 3.0	− 4.4	− 5.0	− 7.4	− 1.2	-18.0	18.	7.2	8.	2.6	3.0	2.7	2.8	82	81	82	82
März	617.2	− 3.2	− 1.0	− 2.9	− 3.1	− 5.3	0.7	-11.0	20.	7.2	13. 30.	2.9	3.4	3.1	3.1	81	81	84	82
April	617.1	1.5	4.7	2.3	2.5	0.5	6.6	− 2.8	2.	11.4	26.	4.0	4.6	4.3	4.3	73	74	79	75
Mai	617.0	3.8	5.4	3.5	3.5	1.5	7.6	− 8.0	5.	16.3	24.	4.8	5.8	5.3	5.3	82	87	91	87
Juni	621.2	4.7	7.8	5.9	5.2	2.4	10.1	− 2.8	13.	18.1	24.	5.2	5.9	5.7	5.6	82	76	82	80
Juli	622.3	10.1	13.7	9.5	9.8	6.7	15.0	0.9	15.	24.0	25.	6.0	7.5	6.7	6.7	67	69	77	71
August	622.5	8.5	12.1	8.9	8.8	5.7	13.7	− 1.2	21.	24.2	26.	5.7	7.3	6.5	6.5	71	70	78	73
September	621.0	5.0	7.1	4.6	4.8	2.7	9.0	− 4.1	30.	16.8	1.	5.1	5.6	5.3	5.3	79	75	83	79
October	618.0	1.4	3.5	1.9	1.6	− 0.6	5.3	− 6.3	15.	12.2	20.	4.5	5.0	4.6	4.7	87	88	88	88
November	620.6	1.6	3.6	1.8	1.5	− 0.8	5.8	− 9.8	25.	13.2	3.	3.3	3.5	3.2	3.3	65	61	65	63
December	617.0	− 5.9	− 4.7	− 5.7	− 6.1	− 8.1	− 2.5	-14.0	31.	5.0	15.	2.2	2.5	2.3	2.3	79	80	83	81
Jahr	619.2	1.4	3.8	1.8	1.6	− 0.9	5.8	-26.2	3. I.	24.2	26. VIII.	–	–	–	–	–	–	–	–

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	753.6	− 1.8	0.9	− 0.6	− 1.2	− 3.3	1.5	-14.0	4.	10.3	18.	3.9	4.3	4.2	4.1	91	84	90	88
Februar	755.5	2.4	5.7	3.5	3.1	0.7	6.3	− 6.4	18.	12.4	28.	5.2	5.4	5.3	5.3	83	76	87	82
März	752.3	4.6	10.3	7.0	6.2	2.8	10.8	− 1.3	15.	18.0	30.	5.6	6.1	5.8	5.8	88	67	77	77
April	749.9	10.5	17.0	13.2	12.2	8.0	17.7	3.7	3.	22.7	26.	8.2	8.7	8.3	8.4	86	61	73	73
Mai	749.3	12.2	16.9	13.6	13.0	9.1	17.9	1.7	5.	26.5	16. 17.	8.9	9.7	9.1	9.2	84	68	77	76
Juni	752.5	15.4	19.9	17.4	16.2	12.0	21.4	5.5	1.	29.0	30.	10.7	11.5	11.1	11.1	83	68	75	75
Juli	751.5	18.6	23.2	20.4	19.3	15.1	25.1	11.2	15. 19.	34.8	25.	12.6	13.0	13.0	12.8	79	63	73	72
August	752.2	16.3	20.0	17.9	16.9	13.6	21.9	9.8	18. 21.	28.2	26.	12.3	13.6	12.9	13.0	89	78	85	84
September	753.9	11.7	15.6	13.3	12.5	9.6	17.1	5.0	12.	26.0	1.	9 3	10.3	10.1	9.9	90	78	88	85
October	751.3	8.8	11.4	9.7	9.3	7.3	12.2	− 0.2	18.	16.6	27.	8.0	8.6	8 4	8.3	95	86	93	91
November	755.7	5.0	7.7	6.1	5.5	3.3	8.2	− 0.5	24.	14.8	12.	5.7	6.0	5.8	5 8	86	75	82	81
December	754.2	1.1	3.1	2.0	1.6	0.1	3.7	− 5.5	13.	7.8	15.	4.3	4.5	4.3	4.4	84	78	82	81
Jahr	752.7	8.7	12.6	10.3	9.5	6.5	13.6	-14.0	4. I.	34.8	25. VII.	7.9	8.5	8.2	8.2	86	73	82	80

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		− 2.3	1.7	− 0.1	− 1.1	− 3.8	2.4	-15.6	4.	11.6	18.	3.4	4.1	3.8	3.8	88	78	82	83
Februar		1.8	5.6	3.5	2.7	− 0.1	6.4	-10.1	23.	12.6	28.	4.8	5.0	4.9	4.9	91	74	83	83
März		3.4	10.2	6.2	5.3	1.4	12.2	− 5.5	20.	22.3	31.	5.1	5.8	5.3	5.4	87	62	75	75
April		8.2	16.4	12.1	10 2	4.2	18.6	− 2.3	2.	24.7	10.	7.2	8.0	7.3	7.5	89	58	70	72
Mai		11.7	17.1	14.0	12.6	7.4	18.7	− 0.2	6.	27.3	15.	9.1	9.1	8.7	9.0	89	63	74	75
Juni		14.4	21.0	17.9	15.8	10.0	22.5	3.6	16.	30.1	30.	10.4	10.5	10.4	10.4	86	57	68	70
Juli		18.2	23.4	19.1	18.7	14.1	24.6	8.6	9.	34.4	25.	13.5	12.2	11.8	12.5	87	58	72	72
August		15.6	20.9	17.4	16.7	12.7	22.2	7.8	31.	28.2	26.	12.3	11.3	12.0	11.9	93	62	81	79
September		9 8	16.7	12 6	11.8	7.9	17.9	1.7	15.	26.6	1.	8.8	10 3	9.2	9.4	98	72	86	85
October		8.5	12.2	9 7	9.3	6.9	12.5	0.4	18.	18.1	8.	7.8	8.7	8.1	8.2	95	83	91	90
November		3.6	7.7	5.3	4.8	2.5	8.5	− 1.6	24.	14.2	12.	5.7	6.6	6.1	6.1	97	85	92	91
December		− 0.3	2.7	0.7	0.3	− 1 8	3.2	− 8.8	13.	7.1	15.	4.3	5.1	4.5	4.6	95	90	93	93
Jahr		7.7	12.9	9.8	8.9	5.1	14.1	-15.6	4. I.	34.4	25. VII.	7.7	8.1	7 7	7.8	91	70	81	81

Hohenpeissenberg. 1894.

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 . .	5.6	5.6	4.8	5.3	15.9	4.5	2.	2	10	2	12	6	–	11		6	10	2.2	15.0	**2.2**	**15.0**	2.2	26.9	25.8	9.7	1.1
Februar . .	6.9	7.0	5.5	6.5	31.2	7.6	13.	5	10	1	13	8	–	10		4	9	–	15.5	3.6	3.6	2.4	**42.9**	28.6	2.4	1.2
März . . .	5.8	5.8	5.0	5.5	57.0	15.4	15.	3	9	4	12	10	–	10		**7**	13	7.5	28.0	7.5	4.3	3.2	20.4	24.7	4.3	–
April . . .	5.3	6.3	5.4	5.7	97.3	22.4	28.	18	2	1	18	15	7	9		**7**	10	**11.1**	30.0	10.0	6.7	1.1	**10.0**	15.6	14.4	1.1
Mai	**7.4**	7.6	**7.8**	**7.6**	**153.7**	**30.1**	31.	**24**	4	5	**26**	**20**	**11**	**20**		4	**20**	6.5	**34.4**	5.4	4.3	–	11.8	29.0	7.5	1.1
Juni	7.3	7.3	7.0	7.2	100.0	17.1	19.	20	–	**6**	20	14	6	8		2	15	7.8	**10.0**	4.4	3.3	–	18.9	**37.8**	**15.6**	2.2
Juli . . .	4.9	5.9	5.7	5.5	130.7	29.7	30.	20	–	1	20	15	9	7		**7**	9	4.3	18.3	**12.9**	1.1	–	24.7	30.1	8.6	–
August . .	6.2	6.2	6.5	6.3	125.7	23.2	16.	22	–	2	22	15	7	5		3	12	4.3	10.8	2.2	4.3	3.2	30.1	35.5	7.5	2.2
September .	7.1	7.5	6.7	7.1	90.6	16.1	23.	18	1	3	18	14	3	10		2	13	2.2	24.4	6.7	1.1	1.1	21.1	33.3	10.0	–
October . .	7.1	**7.9**	6.9	7.3	95.1	23.0	1.	18	4	1	20	14	1	10		1	13	2.2	20.4	6.5	5.4	**4.3**	34.4	23.7	3.2	–
November .	5.8	6.5	6.7	6.3	13.7	3.8	11.	11	2	1	17	5	–	15		6	14	4.4	23.3	8.9	8.9	3.3	30.0	**10.0**	7.8	**3.3**
December .	7.1	7.0	6.6	6.9	31.7	4.5	31.	**1**	**18**	1	18	12	–	19		3	14	2.2	17.2	5.4	4.3	1.1	34.4	23.7	8.6	3.2
Jahr . . .	6.4	6.7	6.2	6.4	942.6	30.1	31. V.	162	60	28	216	148	44	134		52	152	4.6	20.6	6.3	5.2	1.8	25.5	26.5	8.3	1.3

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 . .	**4.1**	**4.2**	2.9	3.7	8.9	6.3	29.	–	6	–	6	2	–	5		9	3	1.1	2.2	19.4	11.8	9.7	9.7	28.0	–	18.3
Februar . .	5.9	6.1	5.3	5.7	39.9	6.7	4.	1	12	–	12	9	–	11		5	9	1.2	–	9.5	4.8	3.6	16.7	54.8	–	9.5
März . . .	4.4	4.7	4.9	4.7	205.7	**126.9**	17.	–	10	–	10	8	–	12		10	9	–	3.2	8.6	7.5	4.3	10.8	32.3	4.3	**29.0**
April . .	4.3	5.5	4.8	4.8	116.3	22.3	21.	8	11	**2**	14	10	2	12		7	8	2.2	**12.2**	13.3	8.9	6.7	7.8	**20.0**	4.4	24.4
Mai	5.2	7.2	**6.9**	6.4	158.1	23.2	10.	16	7	1	**19**	**19**	**7**	19		6	14	**3.2**	4.3	5.4	14.0	**10.8**	9.7	28.0	4.3	20.4
Juni	**6.7**	6.3	6.4	6.5	182.1	25.9	25.	**19**	4	**2**	**19**	**19**	3	18		3	11	1.1	6.7	3.3	1.1	–	**23.3**	62.2	2.2	–
Juli	4.3	5.7	6.1	5.4	177.8	32.6	30.	16	–	–	16	16	4	17		8	7	1.1	1.1	6.5	6.5	5.4	5.4	59.1	5.4	9.7
August . .	5.5	5.8	5.1	5.5	**227.8**	30.1	17.	16	1	1	17	17	6	15		8	11	–	–	–	4.3	5.4	**2.2**	**80.6**	3.2	4.3
September .	5.2	**7.6**	**6.9**	**6.6**	172.4	28.8	6.	12	7	1	16	16	4	17		3	10	1.1	2.2	13.3	3.3	1.1	3.3	71.1	3.3	1.1
October . .	6.0	7.1	6.7	**6.6**	110.9	47.5	1.	11	5	–	14	12	–	**20**		**1**	10	–	6.5	7.5	7.5	1.1	6.5	54.8	4.3	11.8
November .	4.3	3.6	3.7	3.9	160	5.8	9.	3	4	–	7	5	–	8		**12**	3	–	4.4	**20.0**	**16.7**	6.7	3.3	28.9	6.7	13.3
December .	6.2	6.5	6.0	6.2	31.4	5.6	1.	–	**13**	–	12	11	–	11		7	**15**	2.2	–	12.9	9.7	–	3.2	42.0	**16.1**	14.0
Jahr . . .	5.2	5.9	5.5	5.5	1447.3	126.9	17. III.	102	80	7	162	144	26	165		79	110	1.1	3.6	10.0	8.0	4.6	8.5	46.8	4.5	13.0

Mainz.

h_t = 4.4 Meter. h_r = 1.5 Meter.

					mm	mm																			
Januar . .	6.1	6.7	5.4	6.1	18.0	4.9	18.	**11**	4	**2**	12	5	–	**9**		8	13	4.3	14.0	11.8	6.5	6.5	39.8	3.2	–	14.0
Februar . .	5.6	6.2	4.4	5.4	22.7	9.0	26.	12	**6**	1	13	7	–	1		7	8	1.2	17.9	9.5	–	2.4	**46.4**	11.9	9.5	**1.2**
März . . .	5.2	4.6	3.2	4.3	**15.9**	3.5	4.	**11**	1	–	11	6	–	3		**13**	8	–	**26.9**	20.4	4.3	6.5	20.4	7.5	7.5	6.5
April . . .	**4.8**	**4.4**	2.9	**4.0**	21.3	5.5	19.	12	–	–	12	7	3	1		10	5	11.1	20.0	**26.7**	2.2	2.2	24.4	1.1	1.1	11.1
Mai	5.8	5.4	5.1	5.4	37.1	7.8	18.	15	–	**2**	15	9	2	–		7	10	4.3	22.6	11.8	1.1	**8.6**	28.0	7.5	4.3	11.8
Juni	5.2	6.2	5.0	5.5	43.6	14.2	19.	**11**	–	1	**11**	10	1	–		6	8	5.6	10.0	2.2	1.1	1.1	28.9	21.1	**21.1**	8.9
Juli	5.4	5.6	4.7	5.2	54.2	16.2	26.	17	–	1	17	10	**7**	–		8	10	6.5	11.8	4.3	2.2	5.4	34.4	15.1	10.8	9.7
August . .	6.1	6.5	4.7	5.8	56.1	12.8	13.	19	–	1	19	9	3	1		6	7	2.2	3.2	8.6	1.1	1.1	45.2	**22.6**	7.5	8.6
September .	5.6	4.7	2.4	4.2	50.5	14.3	8.	15	–	–	15	8	2	6		10	5	**23.3**	14.4	15.6	4.4	–	7.8	11.1	5.6	17.8
October . .	**7.7**	**7.6**	**7.9**	**7.7**	**94.6**	**20.5**	23.	**20**	–	1	**20**	**14**	–	**9**		**3**	**19**	7.5	18.3	7.5	1.1	1.1	21.5	5.4	11.8	**25.8**
November .	7.5	7.1	6.6	7.1	25.8	9.0	10.	13	1	–	13	7	–	3		3	15	1.1	17.8	**26.7**	**6.7**	2.2	28.9	–	4.4	12.2
December .	6.8	6.1	6.0	6.3	20.5	3.7	27.	12	4	1	17	9	–	5		5	13	–	9.7	12.9	4.3	**8.6**	31.2	7.5	10.8	15.0
Jahr . . .	6.0	5.9	4.9	5.6	460.3	20.5	23. X.	168	16	10	175	101	18	38		86	121	5.6	15.6	13.2	2.9	3.8	29.7	9.5	7.9	11.9

Arnstein.

h_t = 7.0 Meter. h_r = 1.5 Meter.

					mm	mm																			
Januar . .	7.4	7.3	5.5	6.7	**13.4**	4.4	18.	12	4	**1**	14	4	–	1		6	9	**19.4**	15.4	7.5	3.2	**11.8**	30.1	5.4	–	7.5
Februar . .	6.7	6.8	5.8	6.4	27.3	6.2	10.	17	3	**1**	17	9	–	1		5	11	–	23.8	–	3.6	1.2	**60.7**	7.1	–	3.6
März . . .	5.4	**4.2**	**3.4**	**4.3**	29.4	6.3	12.	13	2	–	14	9	–	–		**10**	5	6.5	33.3	3.2	5.4	–	40.9	3.2	6.5	**1.1**
April . . .	**4.3**	4.7	3.9	**4.3**	46.3	12.0	20.	10	–	–	10	7	2	3		9	7	2.2	**40.0**	**18.9**	12.2	2.2	5.6	2.2	6.7	10.0
Mai	5.6	5.9	5.7	5.7	37.1	5.7	1.	17	–	**1**	17	9	2	1		5	9	8.6	23.7	–	3.2	–	40.9	6.5	3.2	14.0
Juni	4.9	4.6	4.0	4.5	49.6	11.1	11.	14	–	–	14	11	2	2		3	4	1.1	5.6	–	–	–	53.3	10.0	8.9	21.1
Juli	4.5	5.0	4.5	4.7	63.3	13.9	26.	14	–	–	14	11	**6**	–		5	5	–	5.4	8.6	**16.1**	1.1	52.7	5.4	–	10.8
August . .	5.9	5.6	4.2	5.2	86.9	14.1	11.	21	–	–	21	14	5	4		2	6	–	1.1	–	–	6.5	59.1	1.1	5.4	**26.9**
September .	5.3	5.0	3.7	4.7	67.4	13.8	3.	14	–	–	15	15	2	**14**		7	8	12.2	13.3	4.4	3.3	–	20.0	**15.6**	10.0	21.1
October . .	**7.9**	**7.4**	**6.7**	**7.3**	**94.9**	**16.2**	31.	**22**	–	–	**22**	**16**	1	10		**1**	14	**19.4**	19.4	–	–	–	48.4	–	3.2	9.7
November .	5.8	5.8	4.3	5.3	17.4	5.6	11.	5	–	**1**	5	4	–	13		4	8	–	27.8	–	3.3	1.1	35.6	11.1	4.4	16.7
December .	6.5	6.4	5.6	6.2	36.7	7.3	20.	8	**8**	**1**	15	10	–	8		6	**18**	–	15.0	5.4	2.2	–	45.2	3.2	**12.9**	16.1
Jahr . . .	5.8	5.7	4.8	5.4	576.6	16.2	31. X.	167	17	5	178	119	20	57		63	104	5.8	18.6	4.0	4.5	2.0	41.0	5.9	5.1	13.2

1894.

Kaisheim.

$\lambda = 43^m\ 12^s$ östlich von Greenwich. $\varphi = 48^0\ 46'$ *N.* $H = 480$ 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 . .		− 5.9	− 1.8	− 4.5	− 5.4	− 9.4	− 1.0	-20.5	4.	7.0	18.	2.8	3.3	3.0	3.0	87	77	84	83
Februar . .		− 1.8	3.7	0.4	− 0.5	− 4.4	4.5	-14.0	16.	11.0	28.	3.8	4.3	4.1	4.1	88	70	83	80
März . . .		2.2	8.6	3.6	3.2	− 1.5	10.1	− 6.0	6.	21.0	30.	4.4	4.3	4.5	4.4	82	53	**77**	71
April . . .		8.3	15.0	8.1	8.4	2.3	17.1	− 5.0	2.	25.0	26.	6.2	6.0	6.3	6.2	**76**	**50**	78	**68**
Mai		10.4	14.8	11.0	10.2	4.8	17.3	− 4.5	6.	27.0	16.	7.6	7.9	8.3	7.9	81	63	84	76
Juni . . .		13.3	17.8	13.8	13.2	8.1	21.0	4.0	28.	30.2	27.	9.3	9.3	9.5	9.4	81	61	81	74
Juli		**16.8**	**21.9**	**16.7**	**16.5**	**10.5**	**24.6**	7.5	5. 21.	**35.5**	25.	**11.2**	10.9	**11.5**	**11.2**	78	58	81	73
August . .		14.1	20.2	14.7	14.6	9.3	21.8	4.5	14. 18.	30.5	26.	10.9	**11.0**	11.4	11.1	88	63	90	80
September .		9.9	15.4	9.8	10.2	5.5	16.5	0.0	11. 15. 29.	25.0	1.	8.3	8.7	8.5	8.5	90	65	92	82
October . .		6.2	10.8	7.3	6.8	2.8	11.6	− 5.0	18.	15.5	8.	6.8	7.7	7.3	7.3	**95**	79	**95**	90
November .		1.8	5.3	2.6	2.2	− 1.1	6.1	− 5.0	30.	13.5	12.	5.0	5.8	5.3	5.4	**95**	86	**95**	**92**
December .		− 2.3	0.3	− 1.6	− 2.2	− 5.3	1.0	-14.5	29.	4.5	19.	3.7	4.1	3.9	3.9	94	**88**	**95**	**92**
Jahr . . .		6.0	11.0	6.8	6.4	1.8	12.6	-20.5	4. I.	35.5	25. VII.	6.7	6.9	7.0	6.9	86	68	86	80

Bad Sulz.

$\lambda = 44^m\ 14^s$ östlich von Greenwich. $\varphi = 47^0\ 48'$ *N.* $H = 624.8$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	708.2	− 6.9	− 1.7	− 4.9	− 5.8	− 9.8	0.2	-24.3	5.	9.5	18.	2.4	3.8	3.0	3.1	81	82	82	82
Februar .	**710.6**	− 0.7	4.2	0.3	− 0.1	− 4.0	5.1	-16.2	19.	13.9	8.	4.2	5.5	4.4	4.8	83	**83**	**85**	**84**
März . . .	707.5	2.7	8.8	4.0	3.5	− 1.6	9.7	− 5.2	20.	16.8	30.	4.5	5.5	4.8	4.9	83	65	81	76
April . . .	705.6	8.9	14.6	9.3	8.8	2.6	15.6	− 1.6	2.	21.6	26.	6.0	5.2	5.7	5.6	**70**	**46**	**66**	**61**
Mai	**705.4**	11.5	14.6	10.7	10.6	5.5	16.1	− 0.2	6.	23.1	25.	7.8	7.6	7.6	7.7	75	62	78	72
Juni . . .	709.3	14.4	18.5	13.6	13.7	8.4	19.8	4.1	28.	26.4	24.	8.8	8.5	8.5	8.6	73	53	73	66
Juli	709.0	**17.7**	**22.0**	**16.6**	**16.8**	**10.8**	**23.5**	7.9	1.	**32.0**	25.	**10.5**	**10.6**	**10.4**	**10.5**	**70**	55	74	66
August . .	709.4	16.0	20.9	15.5	15.7	10.5	21.8	5.8	31.	30.3	26.	10.2	10.1	**10.4**	10.2	75	57	79	70
September .	709.4	11.0	15.3	10.8	10.9	6.6	16.4	0.7	16.	25.4	1.	8.1	8.3	8.1	8.2	81	68	83	77
October . .	706.6	7.0	11.7	7.4	7.5	3.7	12.6	− 3.6	18.	17.8	24.	6.4	6.7	6.5	6.5	**85**	66	**85**	79
November .	710.0	2.2	6.3	3.8	3.0	− 0.2	7.1	− 4.8	29.	15.4	4.	4.6	5.3	4.7	4.9	83	75	77	78
December .	708.3	− 2.9	0.3	− 1.8	− 2.6	− 6.0	1.5	-14.2	29.	10.4	15.	3.1	3.6	3.4	3.4	81	77	81	80
Jahr . . .	708.3	6.7	11.3	7.1	6.9	2.2	12.4	-24.3	5. I.	32.0	25. VII.	6.4	6.7	6.4	6.5	78	66	78	74

Tegernsee.

$\lambda = 47^m\ 4^s$ östlich von Greenwich. $\varphi = 47^0\ 42'$ *N.* $H = 734.2$ Meter.

	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	698.7	− 4.8	0.9	− 4.1	− 4.0	− 8.1	2.6	-22.1	4.	9.1	17.	2.6	2.9	2.8	2.8	78	60	80	73
Februar . .	**701.3**	− 2.3	3.5	− 0.7	− 1.1	− 4.9	5.2	-21.9	18.	14.1	12.	3.2	3.5	3.6	3.4	77	60	79	72
März . . .	698.3	0.9	8.1	2.9	2.8	− 0.6	9.7	− 6.0	21.	18.8	13.	3.8	4.1	4.2	4.0	79	**53**	**75**	69
April . . .	696.2	6.9	14.1	8.3	8.3	3.9	15.8	0.1	2.	22.4	26.	5.5	6.2	6.1	5.9	**74**	55	**75**	**68**
Mai	695.9	9.1	14.6	10.1	9.9	5.9	16.5	− 0.5	5.	26.4	25.	7.4	8.5	7.7	7.9	**85**	70	**83**	**79**
Juni	700.4	11.5	16.8	12.7	12.4	8.5	17.9	4.5	13.	25.0	4. 6.	8.5	9.1	8.9	8.8	81	64	81	75
Juli	700.2	**15.1**	**21.1**	**16.2**	**15.9**	11.2	**22.7**	7.7	15.	**31.8**	25.	**10.5**	**11.6**	**10.9**	**11.0**	82	66	80	76
August . .	700.7	14.0	19.0	15.3	14.9	**11.3**	20.7	7.0	19. 21. 22.	29.2	26.	9.3	10.7	10.8	10.2	78	64	81	75
September .	700.1	9.8	14.5	10.8	10.7	7.7	16.0	2.0	15.	25.2	2.	7.6	8.7	7.8	8.0	83	**71**	81	78
October . .	697.5	6.3	11.1	7.5	7.3	4.5	13.1	0.4	18.	22.2	24.	5.9	7.0	6.5	6.5	83	**71**	**83**	**79**
November .	700.6	3.3	7.7	4.0	4.1	1.3	9.8	− 6.2	29.	20.7	15.	4.5	5.6	5.0	5.0	79	**71**	82	77
December .	698.7	− 2.4	1.3	− 1.5	− 1.7	− 4.3	3.4	-10.0	3. 26. 29.	12.1	14.	3.1	3.5	3.4	3.3	80	70	82	77
Jahr . . .	699.1	5.6	11.1	6.8	6.6	3.0	12.8	-22.1	4. I.	31.8	25. VII.	6.0	6.8	6.5	6.4	80	65	80	75

Hirschberghütte.

$\lambda = 46^m\ 47^s$ 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 . .	633.4	− 5.2	− 2.6	− 4.2	− 4.8	− 7.1	− 0.6	-25.7	4.	5.3	26.	1.8	1.8	1.8	1.8	58	**51**	57	55
Februar . .	635.9	− 4.3	− 2.0	− 3.4	− 4.2	− 6.9	0.4	-16.7	18.	8.5	8.	2.2	2.5	2.3	2.3	66	65	65	65
März . . .	633.8	− 2.4	0.0	− 1.8	− 2.1	− 4.2	2.1	− 8.7	5. 19.	9.9	13.	2.5	2.8	2.7	2.7	70	66	70	69
April . . .	633.4	4.1	6.4	3.7	3.9	1.4	9.0	− 2.6	28.	15.2	26.	3.1	4.0	3.7	3.6	**52**	58	64	58
Mai	633.4	5.9	8.2	4.9	5.3	2.2	10.6	− 5.7	5.	20.5	25.	4.2	5.6	5.1	5.0	64	70	81	72
Juni . . .	637.7	7.5	10.6	7.5	7.5	4.3	13.3	− 1.0	13.	21.3	6.	5.0	5.8	5.9	5.5	60	63	76	69
Juli	638.5	**12.6**	**14.7**	**11.4**	**11.8**	**8.5**	**17.9**	3.1	15.	**27.3**	25.	**7.3**	**7.6**	7.1	**7.4**	70	63	73	69
August . .	**638.6**	10.8	13.7	10.4	10.6	7.5	15.7	1.1	21.	25.3	25.	5.4	**7.6**	**7.4**	6.8	60	67	78	68
September .	637.3	6.6	8.6	5.9	6.4	4.4	11.2	− 2.4	30.	18.7	1.	5.7	6.2	6.1	6.0	79	78	**88**	**82**
October . .	634.4	2.7	4.8	3.0	2.9	1.1	7.2	− 4.7	17.	15.5	20.	4.5	5.1	4.9	4.8	**80**	**81**	86	**82**
November .	637.0	2.1	4.4	2.5	2.2	− 0.3	6.9	− 8.3	25.	16.1	18.	3.1	3.2	3.3	3.2	60	55	61	59
December .	633.9	− 4.3	− 3.3	− 4.3	− 4.6	− 6.4	− 0.9	-12.1	31.	6.3	15.	2.1	2.5	2.3	2.3	68	72	73	71
Jahr . . .	635.5	3.0	5.3	2.9	2.9	0.4	7.7	-25.7	4. I.	27.3	25. VII.	3.9	4.6	4.4	4.3	66	66	73	68

Kaisheim.

h_t = 6.9 Meter. h_r = 1.7 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 . .	6.9	5.7	6.6	6.4	9.8	2.6	18.	4	7	–	15	4	–	9	4	10	2.2	14.0	18.3	14.0	8.6	25.8	10.8	–	**6.5**
Februar . .	5.7	7.0	6.0	6.2	25.1	6.4	6.	10	3	–	20	7	–	2	6	10	2.4	7.1	9.5	3.6	1.2	**58.3**	6.0	11.9	–
März . . .	6.1	5.3	**4.3**	5.2	20.2	5.9	15.	8	5	–	11	6	–	4	8	10	6.5	19.4	**24.7**	5.4	2.1	26.9	7.5	7.5	–
April . . .	5.1	**5.1**	4.5	4.9	64.3	24.1	28.	12	–	–	12	9	–	10	**11**	10	**6.7**	11.1	21.1	15.6	11.1	**11.1**	5.6	13.3	4.4
Mai	6.8	6.9	5.6	6.4	72.4	12.8	21.	20	–	2	20	12	6	9	5	9	2.2	**23.7**	15.1	10.8	3.2	20.4	9.7	14.0	1.1
Juni	6.3	7.1	6.3	6.6	61.1	8.8	13.	21	–	**3**	21	14	5	13	4	12	**1.1**	7.8	5.6	**2.2**	**1.1**	42.2	**14.4**	**23.3**	2.2
Juli	**4.0**	5.6	4.6	**4.7**	122.0	21.0	30.	18	–	–	18	14	**9**	3	9	5	2.2	14.0	6.5	18.3	5.4	30.1	2.2	21.5	–
August . .	6.4	6.4	5.9	6.2	89.0	19.0	19.	17	–	–	18	12	5	14	3	8	3.2	**4.3**	**5.4**	6.5	5.4	54.8	9.7	10.8	–
September .	6.3	7.0	5.2	6.2	63.2	11.5	4.	15	–	–	15	13	2	13	6	11	2.2	18.9	6.7	16.7	4.4	37.8	–	13.3	–
October . .	7.9	**7.9**	6.9	7.6	**260.9**	**32.1**	4.	**24**	1	–	**25**	**19**	1	17	–	14	4.3	11.8	8.6	5.4	2.2	48.4	11.8	4.3	3.2
November .	**8.4**	**7.9**	6.7	**7.7**	15.0	7.4	11.	9	1	–	19	2	–	**18**	1	**16**	1.1	26.7	6.7	**28.9**	**12.2**	14.4	2.2	4.4	3.3
December .	8.2	7.7	**7.3**	**7.7**	43.5	6.6	20.	8	**12**	–	20	11	–	12	3	21	2.2	7.5	10.8	5.4	7.5	48.4	3.2	15.0	–
Jahr . . .	6.5	6.6	5 8	6.3	346.5	32.1	4. X.	166	29	5	214	123	28	124	60	136	3.0	13.5	11.6	11.2	5.4	34.9	6.9	11.6	1.8

Bad Sulz.

h_t = 12.0 Meter. h_r = 1.4 Meter.

					mm	mm																		
Januar . .	5.8	5.0	4.9	5.2	21.0	4.6	2.	5	4	–	7	7	–	6	9	10	–	1.1	5.4	–	4.3	3.2	2.2	1.1	82.8
Februar . .	6.5	6.5	3.9	5.6	33.9	11.2	13.	7	**7**	**1**	9	7	–	2	3	4	2.4	4.8	–	–	**8.3**	**27.4**	8.3	**4.8**	**41.0**
März . . .	5.3	**4.8**	**4.1**	**4.7**	53.7	16.3	16.	6	5	–	11	11	–	3	**11**	8	**4.3**	**18.3**	5.4	**2.2**	–	11.8	5.4	–	52.7
April . . .	**4.7**	4.9	4.5	**4.7**	95.7	15.0	28.	13	–	**1**	13	13	3	2	10	7	–	12.2	2.2	–	–	8.9	1.1	3.3	72.2
Mai	6.7	6.7	6.7	6.7	137.6	24.0	26.	18	1	–	18	17	2	7	5	**15**	–	7.5	**7.5**	–	–	10.8	4.3	–	69.9
Juni	6.4	5.7	5.5	5.9	119.5	17.7	18.	20	–	–	20	17	–	1	5	8	–	1.1	5.6	–	–	22.2	**11.1**	1.1	58.9
Juli	**4.7**	4.8	4.7	**4.7**	108.6	**27.3**	2.	15	–	**1**	15	12	2	–	9	6	–	–	–	–	–	7.5	2.2	1.1	**89.3**
August . .	6.0	4.9	5.0	5.3	**143.9**	24.0	1.	**21**	–	–	**21**	15	**4**	7	5	8	1.1	–	1.1	–	–	5.4	5.4	1.1	86.0
September .	6.2	6.8	6.8	6.6	95.8	10.6	8.	18	–	–	18	17	1	4	3	14	–	4.4	4.4	–	–	4.4	10.0	–	76.7
October . .	7.3	**7.2**	6.5	7.0	111.6	16.4	4.	19	3	–	19	**19**	1	6	1	12	–	6.5	2.2	–	1.1	22.6	–	–	67.8
November .	**8.4**	6.7	**6.9**	**7.3**	15.8	7.3	9.	4	1	–	5	4	–	**16**	2	14	–	11.1	–	–	–	8.9	1.1	–	78.9
December .	7.2	6.8	5.9	6.6	47.5	20.4	21.	**1**	**7**	–	7	7	–	2	4	13	–	–	1.1	–	–	18.3	–	–	80.6
Jahr . . .	6.2	5.9	5.4	5.8	984.6	27.3	2. VII.	147	28	3	163	146	13	56	66	119	0.6	5.6	2.9	0.2	1.1	12.6	4.3	1.0	71.7

Tegernsee.

h_t = 2.0 Meter. h_r = 1.4 Meter.

					mm	mm																		
Januar . .	4.9	4.4	4.0	4.4	19.9	11.5	29.	**1**	9	–	9	**5**	–	6	**10**	**5**	2.2	–	5.4	17.2	**28.0**	1.1	9.7	3.2	**33.3**
Februar . .	6.0	6.1	5.5	5.9	92.8	38.1	26.	10	**10**	–	13	8	–	–	4	9	3.6	2.4	2.4	10.7	13.1	3.6	23.8	10.7	29.8
März . . .	4.8	4.9	4.6	4.8	72.1	16.1	15.	4	**10**	–	13	9	–	–	9	8	3.2	5.4	14.0	**7.5**	18.3	1.1	16.1	6.5	28.0
April . . .	**4.3**	5.8	4.9	5.0	92.5	26.4	28.	15	2	1	15	12	2	–	9	9	15.6	6.7	2.2	20.0	16.7	–	**2.2**	10.0	26.7
Mai	6.4	7.1	6.8	6.8	151.6	15.4	10.	20	1	–	20	**18**	5	–	6	16	10.8	8.6	10.8	9.7	4.3	7.5	7.5	17.2	23.7
Juni	**8.3**	**8.5**	7.0	**7.9**	**205.5**	35.1	11.	18	–	–	18	17	3	–	**1**	**19**	4.4	**10.0**	17.8	11.1	6.7	**17.8**	20.0	11.1	1.1
Juli	5.3	6.2	5.9	5.8	141.8	25.6	29.	19	–	1	19	**18**	5	–	8	13	1.1	3.2	22.6	20.4	17.2	1.1	11.8	9.7	12.9
August . .	5.6	6.5	6.0	6.0	162.7	22.6	14.	20	–	**2**	20	17	**6**	–	7	12	2.2	1.1	14.0	31.2	9.7	2.2	6.5	**33.3**	–
September .	7.3	7.9	7.1	7.4	157.5	33.0	4.	19	–	1	19	**18**	4	3	3	18	5.6	7.8	1.1	30.0	3.3	3.3	22.2	25.6	1.1
October . .	7.5	7.5	**7.6**	7.5	123.2	**45.0**	1.	**21**	2	–	**21**	14	–	1	**1**	15	10.8	5.4	5.4	**36.6**	4.3	–	18.3	17.2	2.2
November .	6.5	6.5	6.5	6.5	22.6	8.4	11.	6	–	–	8	6	–	**12**	8	15	**22.2**	5.6	15.6	23.3	4.4	–	17.8	11.1	–
December .	6.9	6.7	6.5	6.7	57.1	10.8	17.	5	**10**	**2**	12	10	–	4	7	18	1.1	6.5	**31.2**	15.1	1.1	4 3	**24.7**	16.1	–
Jahr . . .	6.2	6.5	6.0	6.2	1299.3	45.0	I. X.	158	45	7	187	152	25	26	73	157	6.9	5.2	11.9	19.4	10.6	3.5	15.1	14.3	13.2

Hirschberghütte.

h_t = 2.9 Meter. h_r = 1.2 Meter.

					mm	mm																		
Januar . .	4.6	4.6	4.6	4.6	28.7	19.4	29.	–	8	–	8	2	–	5	8	4	3.2	11.8	4.3	18.3	7.5	**25.8**	20.4	8.6	–
Februar . .	6.3	6.3	6.5	6.4	75.0	25.3	26.	2	13	–	14	10	–	2	4	11	–	7.1	7.1	2.4	**11.9**	11.9	51.2	8.3	–
März . . .	4.7	5.6	5.2	5.2	108.7	26.9	16.	1	13	–	13	9	–	3	8	9	**15.1**	16.1	6.5	7.5	2.2	7.5	28.0	17.2	–
April . . .	4.7	6.1	5.5	5.4	91.7	24.2	28.	14	7	**3**	18	13	4	4	6	10	11.1	**30.0**	3.3	7.8	2.2	12.2	25.6	7.8	–
Mai	6.8	**7.6**	7.6	7.3	187.8	27.6	27.	**20**	5	2	**23**	**21**	**5**	5	2	**16**	3.2	19.4	6.5	9.7	–	4.3	32.3	24.7	–
Juni	**7.8**	7.3	7.3	**7.5**	**267.7**	35.0	11.	**20**	3	–	21	20	3	4	1	15	4.4	10.0	–	**1.1**	–	15.6	25.6	**43.3**	–
Juli	5.7	5.8	5.6	5.7	167.9	32.4	30.	19	–	1	19	18	**5**	6	5	8	9.7	9.7	**12.9**	3.2	1.1	11.8	34.4	17.2	–
August . .	5.8	6.5	6.3	6.2	179.4	21.8	17.	19	–	1	19	19	**5**	5	2	8	2.2	**1.1**	7.5	6.5	1.1	17.2	51.6	12.9	–
September .	7.0	**7.6**	7.4	7.3	164.6	33.7	4.	14	5	2	17	16	4	6	3	**16**	–	11.1	3.3	6.7	–	15.6	**55.6**	7.8	–
October . .	6 5	7.5	**8.0**	7.3	119.5	**35.3**	1.	14	4	–	18	15	1	**8**	**1**	14	–	3.2	**12.9**	5.4	5.4	15.1	48.4	9.7	–
November .	**4.6**	**4.4**	**4.1**	**4.4**	**17.9**	7.0	13.	1	5	–	**7**	4	–	7	**15**	5	2.2	8.9	8.9	**33.3**	4.4	15.6	26.7	–	–
December .	6.4	6.7	6.3	6.4	76.6	15.9	23.	–	**16**	–	16	12	–	4	8	15	–	2.2	4.3	19.4	4.3	6.5	50.5	12.9	–
Jahr . . .	5.9	6.3	6.2	6.1	1485.5	35.3	I. X.	124	79	9	193	159	27	59	63	131	4.2	10.9	6.5	10.1	3.3	13.2	37.5	14.3	–

1894.

Oberstdorf.

$\lambda = 41^m\ 7^s$ östlich von Greenwich $\varphi = 47^0\ 24'$ N. $H = 815$ 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	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proc.	Proc.	Proc.	Proc.
Januar . .	690.3	− 6.7	− 0.2	− 5.1	− 5.6	-10.2	0.5	-25.0	4.	9.0	23.	2.6	3.1	2.9	2.9	89	68	87	81
Februar . .	**693.7**	− 3.5	3.3	− 1.6	− 2.8	− 9.2	3.8	-21.8	19. 20.	11.8	8.	3.3	3.7	3.7	3.6	87	64	86	79
März . . .	690.4	− 1.1	7.3	1.8	1.1	− 3.4	7.8	− 9.6	6.	16.0	31.	3.6	4.4	4.2	4.1	85	60	81	75
April . . .	688.3	7.5	13.7	7.6	7.8	2.4	14.5	− 1.8	2.	20.6	26.	5.6	6.1	6.0	5.9	74	55	77	69
Mai	688.1	9.5	14.2	9.4	9.5	4.7	14.7	− 0.8	6. 9.	24.6	15.	6.6	8.2	7.8	7.5	75	69	86	77
Juni . . .	693.0	12.1	17.5	12.1	12.2	7.0	18.1	3.7	12. 13. 14. 15.	26.0	24.	7.7	8.3	8.9	8.3	74	57	84	71
Juli	692.4	**15.7**	**21.2**	**15.3**	**15.6**	**10.0**	**22.1**	7.0	9. 15.	**32.0**	25.	8.9	10.8	10.8	10.2	68	60	84	70
August .	693.0	14.1	19.7	14.0	14.3	9.2	20.0	5.0	14.	28.4	25. 26. 27.	–	–	–	–	–	–	–	–
September .	692.4	9.0	14.4	10.5	10.2	6.7	15.1	− 0.3	11.	25.0	2.	8.0	9.2	8.6	8.6	90	75	88	84
October . .	690.0	5.1	11.1	7.0	6.6	3.3	12.2	− 2.8	18.	20.0	20.	5.9	6.3	6.5	6.2	89	64	86	80
November .	692.9	1.0	7.2	2.2	2.2	− 1.6	7.9	-11.0	28.	18.0	15.	4.1	4.8	4.5	4.4	82	63	83	76
December .	691.3	− 4.8	− 0.1	− 3.7	− 4.0	− 7.5	0.6	-18.0	29.	5.4	15.	2.6	3.3	3.0	2.9	78	72	83	78
Jahr . . .	691.3	4.8	10.8	5.8	5.6	1.0	11.4	-25.0	4. I.	32.0	25. VII.	–	–	–	–	–	–	–	–

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	◍	✳	▲ △	Niederschlägen überhaupt	über 0.1	über 1.0	⊼	≡	klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
					mm	mm																				
Januar . .	5.2	4.9	**3.2**	4.4	**18.3**	6.5	24.	–	4	–	4	4	–	2		8	6	–	**1.1**	1.1	–	2.2	2.2	–	–	**93.5**
Februar . .	6.5	6.1	5.0	5.9	154.9	50.4	26.	5	6	–	11	11	–	1		5	11	–	–	1.2	2.4	9.5	2.4	1.2	–	83.3
März . . .	**4.2**	**4.2**	4.1	**4.2**	77.2	17.9	5.	2	6	–	8	8	–	–		**13**	9	–	**1.1**	3.2	2.2	5.4	5.4	3.2	–	79.6
April . . .	4.6	5.2	4.2	4.7	81.6	16.4	28.	11	1	**1**	12	11	3	1		11	8	1.1	–	**8.9**	–	4.4	3.3	–	–	82.2
Mai	6.0	7.4	6.7	6.7	160.3	22.0	26.	**20**	–	–	**20**	**18**	–	3		6	15	2.2	–	4.3	**3.2**	4.3	**1.1**	1.1	1.1	82.8
Juni . . .	6.5	6.0	5.8	6.1	**254.4**	43.9	7.	17	–	–	17	15	2	2		5	13	–	**1.1**	4.4	1.1	**13.3**	**1.1**	–	–	78.9
Juli	4.6	4.4	5.2	4.7	187.8	40.1	30.	15	–	–	15	14	**4**	–		11	6	–	–	–	**3.2**	2.2	**1.1**	–	–	**93.5**
August . .	5.3	5.0	4.9	5.1	147.4	18.6	17.	16	–	–	16	16	–	–		10	9	1.1	–	–	2.2	2.2	**1.1**	3.2	1.1	89.3
September .	6.8	**7.7**	**7.7**	**7.4**	197.1	**44.5**	4.	18	–	–	18	**18**	2	5		4	**16**	**3.3**	–	–	–	–	6.7	6.7	**6.7**	76.7
October . .	**7.2**	6.2	6.8	6.7	92.8	17.4	26.	13	1	–	14	14	–	3		**2**	14	3.2	**1.1**	–	–	–	**14.0**	**7.5**	6.5	**67.8**
November .	4.9	4.8	3.6	4.4	35.5	22.9	11.	4	1	–	4	3	–	**10**		12	7	**3.3**	–	–	–	1.1	10.0	3.3	2.2	80.0
December .	6.1	6.0	5.2	5.8	90.6	23.8	30.	1	8	–	9	9	–	2		10	15	1.1	–	–	–	1.1	10.8	–	–	87.1
Jahr . . .	5.7	5.7	5.2	5.5	1497.9	44.5	4. IX.	122	27	1	148	141	11	29		97	129	1.3	0.4	1.9	1.2	3.8	4.9	2.2	1.5	82.9

Stationen III. Ordnung.

Hof.

1894.

$\lambda = 47^m\ 41^s$ 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	− 6.3	− 0.9	− 3.6	−21.3	4.	6.2	18.	27.5	5.1	7.	10	7	−	15	7	−	7	8	13	3.2	8.1	3.2	3.2	**50.0**	22.6	−	1.6	8.1
Februar	− 3.2	3.6	0.2	−14.9	16.	9.7	28.	53.8	8.6	8.	14	**13**	−	**21**	14	−	6	5	11	5.4	5.4	3.6	1.8	8.9	**46.4**	10.7	1.8	16.1
März	− 0.3	8.0	3.8	− 4.9	20. 26.	16.0	30.	37.2	0.9	7.	12	6	−	15	10	−	9	7	12	9.7	12.9	−	11.3	14.5	17.7	6.5	6.5	21.0
April	1.8	15.7	8.8	− 4.6	2.	23.1	26.	51.0	19.5	28.	10	−	−	10	4	1	**18**	**11**	7	**23.3**	**21.7**	−	3.3	18.3	1.7	1.7	3.3	**26.7**
Mai	5.4	15.5	10.4	− 1.5	6.	24.4	16.	42.6	14.2	26.	16	−	−	16	9	3	7	7	9	19.4	19.4	6.5	4.8	17.7	14.5	1.6	6.5	9.7
Juni	8.4	18.8	13.6	2.4	23.	26.2	30.	67.0	15.5	3.	19	−	−	19	11	1	**1**	3	6	15.0	6.7	−	**1.7**	16.7	40.0	10.0	**10.0**	−
Juli	**10.6**	**23.1**	**16.9**	6.2	29.	**33.7**	24.	101.6	**26.2**	27.	16	−	−	16	12	**4**	2	8	2	8.1	11.3	4.8	3.2	27.4	22.6	**11.3**	3.2	8.1
August	10.3	20.4	15.3	3.1	31.	27.9	26.	67.0	13.9	1.	**21**	−	−	**21**	12	**4**	7	4	9	8.1	4.8	−	8.1	43.5	24.2	−	4.8	6.5
Septbr.	5.1	15.5	10.3	− 1.7	15.	24.4	1.	83.2	17.9	3.	17	−	−	17	15	−	14	9	7	16.7	5.0	1.7	5.0	16.7	21.7	1.7	6.7	25.0
October	4.8	10.6	7.7	1.2	10.	16.1	7.	**102.5**	19.6	23.	20	1	−	20	**17**	1	11	2	14	17.7	12.9	4.8	3.2	22.6	16.1	6.5	3.2	12.9
Novbr.	1.4	6 7	4.0	− 4.0	23.	11.6	3. 12.	13.5	5.8	12.	8	1	−	8	2	−	13	4	11	−	18.3	**6.7**	**23.3**	26.7	15.0	1.7	−	8.3
Decbr.	− 3.9	0.7	− 1.6	−10.7	13.	3.6	15.	58.0	9.5	16.	9	**13**	**1**	17	16	−	11	6	**16**	4.8	1.6	4.8	6.5	21.0	27.4	6.5	4.8	22.6
Jahr	2.8	11.5	7.2	−21.3	4. I.	33.7	24.VII.	705.8	26.2	27.VII.	172	41	1	195	129	14	106	74	117	11.0	10.7	3.0	6.3	23.7	22.5	4.9	4.4	13.8

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	− 8.1	− 2.0	− 5.1	−19.3	4. 15.	4.8	21. 22.	21.0	7.9	18.	5	10	−	13	6	−	15	5	14	9.7	9.7	4.8	**8.1**	**35.5**	12.9	1.6	6.5	11.3
Februar	− 2.7	3.7	0.5	−14.0	18.	9.8	28.	71.6	10.5	10.	17	12	**1**	22	17	−	6	4	17	10.7	7.1	−	1.8	3.6	**48.2**	12.5	8.9	**7.1**
März	− 0.2	8.2	4.0	− 6.1	20.	16.6	31.	59.5	9.4	3.	13	7	−	17	14	−	9	9	10	12.9	11.3	8.1	6.5	8.1	25.8	4.8	9.7	12.9
April	3.4	16.3	9.8	− 3.1	2.	22.8	26.	52.8	**31.6**	28.	15	−	−	15	6	1	10	**10**	8	**31.7**	10.0	5.0	3.3	−	1.7	8.3	23.3	16.7
Mai	5.9	17.1	11.5	− 0.6	6.	25.0	17.	72.2	16.1	11.	18	1	**1**	19	12	4	9	5	12	19.4	**16.1**	1.6	4.8	3.2	16.1	11.3	9.7	17.7
Juni	8.6	19.9	14.2	3.5	2.	26.5	30.	58.6	14.3	19.	19	−	−	19	10	2	5	2	16	8.3	−	−	−	−	26.7	30.0	**26.7**	8.3
Juli	**11.9**	**24.4**	**18.1**	6.8	16.	**33.5**	24.	100.3	15.8	27.	18	−	−	18	16	**5**	4	6	9	8.1	−	8.1	−	4.8	11.3	27.4	16.1	24.2
August	10.7	20.6	15.7	4.4	31.	30.4	26.	68.2	15.1	1.	**24**	−	−	24	13	4	8	3	14	3.2	1.6	−	−	6.5	17.7	**41.9**	6.5	22.6
Septbr.	6.1	16.6	11.4	− 1.2	15.	25.6	1.	**107.0**	15.0	9.	16	−	−	17	14	2	9	5	11	11.7	8.3	1.7	1.7	3.3	15.0	13.3	10.0	**35.0**
October	5.5	11.5	8.5	1.2	16.	16.1	8.	99.8	10.2	25.	**24**	1	−	**26**	**19**	−	11	−	20	12.9	4.8	3.2	−	24.2	25.8	11.3	**4.8**	12.9
Novbr.	1.2	7.3	4.2	− 2.5	10. 23.	11.0	3.	**11.0**	3.2	10.	13	1	−	14	3	−	**19**	2	16	10.0	6.7	**13.3**	5.0	21.7	15.0	8.3	10.0	10.0
Decbr.	− 4.2	0.9	− 1.7	−12.7	13.	4.8	15.	69.5	11.3	6.	5	**18**	−	21	16	−	13	6	**21**	8.1	4.8	1.6	3.2	9.7	27.4	19.4	9.7	16.1
Jahr	3.2	12.0	7.6	−19.3	4. 15. I.	33.5	24.VII	741.5	31.6	28. IV.	187	50	2	225	146	18	118	57	168	12.2	6.7	4.0	2.9	10.1	20.3	15.8	11.8	16.2

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	− 5.5	1.3	− 2.1	−16.5	4. 8.	9.0	18.	20.9	6.4	18.	4	4	−	8	6	−	−	−	16	6.5	8.1	**27.4**	6.5	**9.7**	11.3	19.4	6.5	4.8
Februar	− 0.7	5.9	2.6	− 9.5	18.	12.6	28.	53.5	13.4	11.	10	3	−	13	12	−	−	−	15	7.1	10.7	10.7	1.8	5.4	12.5	**35.7**	7.1	8.9
März	1.3	11.2	6.2	− 4.0	20.	18.1	30. 31.	28.6	5.8	3.	11	1	1	11	10	−	−	−	15	11.3	6.5	17.7	3.2	4.8	6.5	33.9	11.3	4.8
April	4.7	17.6	11.1	− 1.4	2.	23.2	26.	87.8	**29.4**	19.	11	−	1	11	8	3	2	1	7	5.0	**16.7**	20.0	3.3	1.7	10.0	33.3	**1.7**	8.3
Mai	8.0	18.8	13.4	1.0	6.	27.8	17.	52.4	13.6	26.	11	−	**2**	11	10	4	−	−	10	12.9	14.5	12.9	6.5	4.8	4.8	21.0	17.7	4.8
Juni	10.4	21.0	15.7	4.3	16.	27.3	23. 30.	62.1	10.7	7.	16	−	−	16	13	2	−	−	3	**15.0**	10.0	6.7	−	3.3	6.7	26.7	13.3	18.3
Juli	**14.1**	**25.4**	**19.7**	11.9	9.10. 6.28.	**36.3**	24. 25.	**126.4**	18.5	28.	15	−	−	15	12	**7**	−	−	3	3.2	4.8	9.7	6.5	**9.7**	19.4	25.8	6.5	14.5
August	13.3	22.6	17.9	7.9	31.	29.3	6. 24.	78.1	12.4	20.	17	−	−	17	**17**	4	−	−	7	12.9	4.8	8.1	1.6	1.6	12.9	30.6	16.1	11.3
Septbr.	8.0	17.4	12.7	1.1	15.	27.3	1.	71.7	11.4	4.	14	−	−	14	13	1	7	1	10	11.7	1.7	6.7	3.3	−	5.0	31.7	**30.0**	10.0
October	5.6	12.7	9.2	1.8	12.13.15.	18.6	8.	111.2	23.0	4.	**20**	−	−	**20**	**17**	1	13	2	14	4.8	1.6	9.7	8.1	1.6	14.5	16.1	22.6	21.0
Novbr.	1.8	7.4	4.6	− 2.5	23.	12.0	12.	**13.0**	3.7	12.	8	−	1	10	**3**	−	14	4	16	−	6.7	**3.3**	**21.7**	8.3	10.0	3.3	6.7	**40.0**
Decbr.	− 2.2	2.0	− 0.1	− 6.3	12.	5.5	15.	49.8	9.3	20.	11	**14**	−	19	11	−	**16**	**6**	**17**	1.6	3.2	4.8	17.7	3.2	**22.6**	14.5	8.1	24.2
Jahr	4.9	13.6	9.2	−16.5	4. 8. I.	36.3	24. 25.VII.	755.5	29.4	19. IV.	148	22	5	165	132	22	52	14	133	7.7	7.4	11.5	6.7	4.5	11.4	24.3	12.3	14.2

1894.

Grünstadt.

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

Monat	Luft-Temperatur: mittleres Min.	mittleres Max.	Mittel aus Min. u. Max.	absolutes Min.	absolutes Min. Datum	absolutes Max.	absolutes Max. Datum	Niederschlag: Summe	Niederschlag: Max.	Niederschlag: 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
	C°	C°	C°	C°		C°		mm	mm																			
Januar	– 4.2	0.8	– 1.7	-16.5	4.	11.2	18.	**11.9**	3.5	23.	14	3	–	15	3	–	7	7	14	–	27.4	–	**17.7**	1.6	12.9	25.8	9.7	4.8
Februar	– 0.1	5.9	2.9	– 8.4	19.	11.9	28.	13.7	3.5	26.	12	3	**2**	15	4	–	2	6	10	–	17.9	–	1.8	–	–	53.6	25.0	1.8
März	2.4	11.4	6.9	– 1.5	15.	22.8	31.	21.2	5.9	14.	**11**	–	–	**11**	6	–	7	**11**	12	–	**43.5**	–	1.6	–	6.5	30.6	11.3	6.5
April	7.3	18.3	12.8	4.5	25.	25.0	10.	32.5	8.7	19.	13	–	–	13	8	2	–	9	13	–	35.0	–	3.3	–	13.3	18.3	23.3	6.7
Mai	8.3	17.3	12.8	1.4	6.	26.8	17.	29.7	5.9	21.	16	–	1	16	13	2	–	3	14	**3.2**	35.5	**3.2**	1.6	3.2	8.1	35.5	8.1	1.6
Juni	11.7	21.1	16.4	7.5	13. 15.	28.4	30.	30.3	7.8	11.	15	–	–	15	9	–	–	3	10	–	13.3	–	–	–	10.0	55.0	18.3	3.3
Juli	**14.8**	**25.8**	**20.3**	11.1	19.	**36.8**	23.	48.9	**15.5**	27.	13	–	–	13	9	**4**	–	6	**7**	–	16.1	–	3.2	–	12.9	51.6	11.3	4.8
August	13.6	22.5	18.0	9.3	21.	30.9	26.	28.0	4.7	3.	20	–	–	20	9	3	1	1	13	–	**12.9**	–	1.6	–	**21.0**	**56.5**	8.1	–
Septbr.	9.4	17.3	13.3	4.7	30.	28.2	1.	**75.7**	10.3	27.	16	–	–	16	13	2	9	5	10	1.7	43.3	1.7	–	–	5.0	28.3	15.0	5.0
October	7.0	11.6	9.3	0.5	18.	14.9	12. 27.	73.3	13.1	5.	**21**	–	1	**21**	**14**	–	12	–	17	–	30.6	–	–	–	3.2	38.7	12.9	**14.5**
Novbr.	2.8	7.8	5.3	– 2.3	25.	14.9	12.	22.5	8.5	16.	12	1	1	12	6	–	**18**	–	**19**	–	38.3	1.7	5.0	**3.3**	15.0	30.0	5.0	1.7
Decbr.	– 1.6	2.7	0.5	– 8.0	13.	6.9	18.	18.0	3.0	27.	12	**4**	–	14	8	–	10	4	15	–	19.4	1.6	12.9	1.6	9.7	**11.3**	**41.9**	1.6
Jahr	5.9	13.5	9.7	-16.5	4. I.	36.8	23.VII.	405.7	15.5	27.VII.	195	11	4	181	102	13	66	53	154	0.4	27.7	0.7	4.1	0.8	9.8	36.2	15.8	4.5

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																			
Januar	– 4.3	1.1	– 1.6	-15.6	5.	9.3	18.	53.9	12.5	18.	13	5	–	15	12	–	13	4	19	–	19.4	8.1	6.5	6.5	**25.8**	1.6	1.6	30.6
Februar	– 0.7	5.6	2.4	-11.6	22.	12.8	28.	59.7	12.4	10.	16	**6**	–	19	13	–	10	6	13	1.8	7.1	5.4	7.1	**8.9**	17.9	**25.0**	7.1	19.6
März	0.0	10.7	5.4	– 5.0	27.	19.9	31.	38.6	10.3	6.	11	2	–	12	9	–	5	**10**	**10**	–	16.1	12.9	**1.6**	–	11.3	17.7	–	40.3
April	2.5	17.8	10.2	– 2.5	3.	23.7	9.	55.7	18.6	19.	13	–	–	13	12	3	5	8	13	**5.0**	11.7	8.3	3.3	3.3	10.0	5.0	1.7	**51.7**
Mai	4.2	16.6	10.4	– 3.1	6.	26.7	16.	35.6	8.3	12.	15	–	**2**	15	**7**	3	–	6	15	4.8	14.5	6.5	8.1	–	12.9	22.6	9.7	21.0
Juni	7.1	20.5	13.8	– 0.1	1.	28.3	30.	**31.6**	7.9	11.	15	–	1	15	11	4	6	4	13	1.7	3.3	5.0	5.0	5.0	16.7	23.3	**25.0**	15.0
Juli	**11.0**	**24.3**	**17.6**	4.5	9.	**33.0**	24.	61.6	**19.4**	26.	13	–	–	13	11	**6**	–	4	14	3.2	1.6	12.9	12.9	3.2	14.5	17.7	14.5	19.4
August	9.9	21.6	15.7	2.9	18.	29.6	25.	45.1	8.8	10.	19	–	–	19	13	3	13	4	11	1.6	–	–	**17.7**	6.5	16.1	12.9	19.4	25.8
Septbr.	5.5	17.2	11.4	– 1.2	12.	26.5	1.	**106.8**	19.0	8.	16	–	1	16	**15**	3	9	9	12	3.3	11.7	8.3	3.3	3.3	10.0	3.3	8.3	48.3
October	5.0	12.3	8.7	– 3.1	18.	17.5	9.	78.3	15.5	27.	**22**	–	–	**22**	14	1	**14**	–	**21**	1.6	**22.6**	4.8	12.9	4.8	**9.7**	9.7	9.7	24.2
Novbr.	1.3	8.5	4.9	– 3.1	14.	15.5	3.	35.3	11.7	16.	10	1	–	11	**7**	–	12	1	20	3.3	15.0	**23.3**	5.0	1.7	10.0	10.0	1.7	30.0
Decbr.	– 2.1	3.1	0.5	– 8.2	12. 13.	7.4	15.	49.4	7.7	29.	11	**6**	1	15	11	–	12	5	20	1.6	8.1	6.5	8.1	6.5	17.7	6.5	17.7	27.4
Jahr	3.3	13.3	8.3	-15.6	5. I.	33.0	24.VII.	651.6	19.4	26.VII.	174	20	5	185	135	23	99	61	181	2.3	10.9	8.5	7.6	4.1	14.4	12.9	9.7	29.4

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																			
Januar	– 9.6	– 2.3	– 5.9	-21.4	4.	5.0	22.	16.1	8.7	7.	3	5	–	7	3	–	3	3	13	6.5	24.2	8.1	**33.9**	3.2	12.9	8.1	**1.6**	1.6
Februar	– 4.6	3.2	– 0.7	-13.2	18.	8.8	28.	32.5	6.0	10.	10	11	–	17	8	–	2	3	12	–	19.6	–	7.1	–	12.5	**48.2**	12.5	–
März	– 1.1	7.8	3.4	– 4.6	2. 6. 19.	15.0	31.	37.4	9.7	3.	10	6	–	12	10	–	9	7	15	**9.7**	30.6	1.6	4.8	–	**25.8**	9.7	17.7	–
April	4.8	14.9	9.9	– 1.0	2. 3.	20.0	26.	53.2	**30.5**	28.	10	–	–	10	5	2	**18**	**9**	11	1.7	**45.0**	3.3	8.3	–	1.7	11.7	28.3	–
Mai	6.0	16.3	11.2	– 1.6	6.	24.6	17.	40.1	8.8	11.	8	–	**1**	8	8	2	13	3	11	6.5	22.6	9.7	6.5	–	–	24.2	24.2	6.5
Juni	8.7	18.6	13.7	4.8	13.	25.0	30.	56.6	10.6	11.	18	–	–	18	12	3	6	–	8	5.0	5.0	–	10.0	1.7	8.3	33.3	**36.7**	–
Juli	**12.2**	**22.8**	**17.5**	8.0	2.	**32.2**	25.	89.5	14.7	27.	19	–	–	19	15	**7**	6	4	9	**9.7**	9.7	6.5	6.5	1.6	12.9	33.9	12.9	6.5
August	10.7	20.8	15.8	5.6	19.	29.0	26.	61.3	9.4	16.	16	–	**1**	16	13	1	10	1	11	3.2	**1.6**	–	21.0	**6.5**	17.7	33.9	12.9	3.2
Septbr.	6.3	15.5	10.9	1.0	30.	24.4	1.	82.4	15.3	3.	16	–	–	16	13	2	15	6	9	8.3	15.0	10.0	5.0	1.7	5.0	23.3	21.7	10.0
October	4.2	10.1	7.2	– 1.2	15.	13.2	30.	**105.3**	21.6	5.	**23**	1	–	**23**	**16**	–	16	–	14	4.8	11.3	1.6	16.1	3.2	12.9	21.0	12.9	**16.1**
Novbr.	– 0.6	5.7	2.6	– 4.6	30.	11.4	12.	21.5	12.7	11.	9	–	–	9	5	–	15	2	13	3.3	25.0	**13.3**	20.0	1.7	16.7	**1.7**	5.0	13.3
Decbr.	– 4.4	0.0	– 2.2	-10.6	12.	4.0	15.	56.7	9.5	5.	**2**	**15**	–	18	14	–	10	5	**22**	3.2	8.1	3.2	8.1	**6.5**	**25.8**	9.7	21.0	14.5
Jahr	2.7	11.1	6.9	-21.4	4. I.	32.2	25.VII.	652.6	30.5	28. IV.	144	38	2	173	122	17	123	43	148	5.2	18.1	4.8	12.2	2.2	12.7	21.6	17.3	5.9

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																			
Januar	– 4.7	1.6	– 1.5	-16.0	5.	8.6	18.	48.5	10.4	18.	13	2	–	15	11	–	2	6	13	1.6	12.9	29.0	–	–	**24.2**	25.8	–	6.5
Februar	– 0.8	5.4	2.3	-10.6	22.	11.8	28.	77.3	13.2	26.	14	4	–	18	16	–	1	6	13	–	**19.6**	8.9	–	–	1.8	58.9	**1.8**	8.9
März	0.6	10.5	5.6	– 4.1	20.	17.9	30. 31.	38.2	7.7	6.	11	–	–	11	9	–	1	9	**6**	**8.1**	8.1	37.1	–	–	14.5	14.5	–	17.7
April	3.9	17.2	10.6	– 1.4	3.	22.8	9.	51.8	9.6	14. 20.	10	–	–	10	9	–	–	**10**	12	6.7	5.0	5.0	1.7	–	11.7	5.0	–	**65.0**
Mai	6.0	15.7	10.8	– 2.2	6.	26.9	16.	56.8	10.5	20.	18	–	–	18	12	2	–	6	13	–	14.5	22.6	1.6	–	6.5	27.4	–	27.4
Juni	8.9	19.1	14.0	2.4	1.	27.9	30.	48.0	9.3	2.	19	–	–	19	11	–	–	6	7	–	1.7	11.7	**3.3**	–	10.0	56.7	–	16.7
Juli	**12.1**	**22.9**	**17.5**	6.7	9.	**31.8**	24.	84.9	23.0	27.	18	–	–	18	14	**4**	–	4	10	1.6	–	8.1	–	–	6.5	**61.3**	–	22.6
August	11.1	19.8	15.5	5.9	30.	27.7	6.	84.9	14.4	10.	**25**	–	–	**25**	**17**	3	–	4	10	–	1.6	9.7	–	**3.2**	14.5	59.7	–	11.3
Septbr.	6.6	16.3	11.4	0.6	12. 29.	26.1	1.	**131.4**	**23.8**	27.	16	–	–	16	13	–	**6**	8	9	3.3	8.3	33.3	–	–	5.0	33.3	–	16.7
October	5.7	12.4	9.1	– 2.6	18.	17.3	9.	70.8	10.1	5.	20	–	–	20	16	1	5	**2**	**15**	–	19.4	25.8	–	–	8.1	35.5	–	11.3
Novbr.	2.5	9.1	5.8	– 1.6	14. 30.	16.5	3.	42.5	20.1	16.	7	–	–	7	7	–	5	3	13	1.7	6.7	**41.7**	–	–	5.0	28.3	–	16.7
Decbr.	– 2.3	3.3	0.5	– 7.8	12.	7.2	15.	45.4	7.5	19.	11	**5**	**1**	13	10	–	4	8	13	–	9.7	27.4	–	–	11.3	51.6	–	–
Jahr	4.1	12.8	8.5	-16.0	5. I.	31.8	24.VII.	780.5	23.8	27. IX.	182	11	1	190	145	10	24	72	134	1.9	8.1	21.7	0.6	0.3	9.9	38.2	0.1	19.2

Cham.

1894.

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

Monat	Luft-Temperatur							Niederschlag			Zahl der Tage mit						Tage		Windvertheilung								
	mittleres		Mittel aus Min. u. Max.	absolutes																							
	Min.	Max.		Min.	Datum	Max.	Datum	Summe	Max.	Datum				Niederschlägen überhaupt	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	− 9.4	− 1.9	− 5.6	−20.5	5.	5.7	21.	13.4	5.2	18.	4	7	−	12	3	−	4		7	11	1.6	−	35.5	3.2	−	19.4	35.5	4.8	−
Februar	− 3.4	4.5	0.5	−14.0	16.	12.4	28.	28.9	7.2	6.	12	**12**	−	17	10	−	1		4	12	1.8	1.8	23.2	−	−	5.4	46.4	21.4	−
März	− 0.1	9.5	4.7	− 4.5	20.	19.4	30.	27.2	6.0	15.	12	4	−	16	11	−	2		8	15	−	8.1	32.3	1.6	1.6	**1.6**	37.1	11.3	6.5
April	3.7	17.5	10.6	− 4.7	2.	23.7	26.	53.7	**29.8**	28.	10	−	−	**10**	8	1	**1**		**11**	**7**	5.0	8.3	**48.3**	−	−	1.7	**16.7**	13.3	6.7
Mai	6.5	17.9	12.2	− 0.3	6.	24.9	17. 18.	82.5	28.8	26.	21	−	−	21	15	2	1		5	9	1.6	8.1	40.3	1.6	1.6	4.8	22.6	14.5	4.8
Juni	8.9	19.3	14.1	3.7	28.	25.9	30.	78.8	19.8	7.	20	−	−	20	15	2	**1**		−	11	3.3	3.3	5.0	−	−	8.3	45.0	**28.3**	6.7
Juli	**11.9**	**24.3**	**18.1**	8.3	16.	**33.6**	24.	**110.4**	21.0	14.	15	−	−	15	14	**4**	**1**		5	9	**9.7**	4.8	17.7	**4.8**	1.6	11.3	32.3	11.3	6.5
August	11.3	21.7	16.5	5.5	31.	30.4	26.	80.2	16.7	1.	17	−	−	17	13	−	2		3	14	6.5	3.2	−	1.6	−	19.4	**50.0**	11.3	8.1
Septbr.	6.5	17.1	11.8	− 0.5	15.	25.5	1.	81.4	12.2	3.	16	−	**2**	16	12	2	2		8	14	8.3	**10.0**	15.0	−	−	3.3	45.0	10.0	**8.3**
October	5.5	11.6	8.6	0.5	18.	16.2	7.	105.6	13.4	4.	**23**	−	−	**23**	**16**	−	5		−	19	3.2	9.7	19.4	3.2	1.6	14.5	37.1	9.7	1.6
Novbr.	0.5	6.5	3.5	− 2.7	30.	12.1	12.	24.0	15.6	11.	10	1	−	11	3	−	**10**		2	14	−	9.7	43.4	3.3	**5.0**	13.3	**16.7**	3.3	**8.3**
Decbr.	− 4.6	0.8	− 1.9	− 9.3	13.	3.9	15.	47.2	8.9	5.	5	11	−	18	12	−	3		2	**25**	1.6	1.6	19.4	1.6	−	**22.6**	37.1	9.7	6.5
Jahr	3.1	12.4	7.8	−20.5	5. I.	33.6	24.VII.	733.3	29.8	28. IV.	165	35	2	196	132	11	33		55	160	3.6	5.5	25.0	1.7	1.0	10.5	35.1	12.4	5.3

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																			
Januar	− 3.9	1.5	− 1.2	−16.0	4.	11.6	18.	34.3	7.6	12.	18	3	1	**21**	9	−	1		3	11	−	41.9	**1.6**	1.6	−	48.4	1.6	4.8	−
Februar	0.2	5.8	3.0	− 8.7	22.	11.7	11.	56.3	8.9	26.	15	4	1	18	14	−	−		7	10	−	16.1	−	−	−	**62.5**	1.8	19.6	−
März	1.9	11.1	6.5	− 3.5	15.	18.3	30.	35.9	9.1	3.	15	1	−	15	9	−	−		**8**	6	**12.9**	35.5	−	−	1.6	29.0	6.5	14.5	−
April	6.0	17.4	11.7	− 0.1	3.	22.2	8. 10.	72.0	**26.4**	20.	14	−	−	14	8	1	−		7	11	11.7	40.0	−	−	−	**15.0**	6.7	26.7	−
Mai	7.6	17.4	12.6	0.1	6.	26.8	17.	39.7	7.1	29.	17	−	**2**	17	13	1	−		4	**12**	4.8	37.1	−	1.6	**6.5**	21.0	3.2	25.8	−
Juni	11.2	21.3	16.2	5.5	1.	28.7	30.	34.9	4.9	11.	18	−	−	18	11	2	−		3	7	5.0	10.0	−	1.7	−	31.7	**20.0**	**31.7**	−
Juli	**14.2**	**25.1**	**19.7**	9.7	9.	**34.2**	24.	68.6	23.6	26.	16	−	−	16	11	4	1		5	7	3.2	19.4	−	−	3.2	46.7	9.7	17.7	−
August	13.2	22.6	17.9	8.0	22.	31.5	25.	50.2	7.2	20.	**21**	−	**2**	**21**	12	**5**	2		2	6	−	14.5	−	−	3.2	59.7	11.3	11.3	−
Septbr.	8.5	17.7	13.1	2.5	30.	27.6	1.	88.3	15.0	9.	19	−	−	19	16	4	−		7	**12**	1.7	**53.3**	−	−	−	21.7	1.7	21.7	−
October	6.9	12.8	9.8	− 0.1	18.	16.0	8.	**95.2**	15.8	25.	**21**	−	−	**21**	**18**	−	7		4	**12**	6.5	40.3	**1.6**	−	−	32.3	9.7	9.7	−
Novbr.	2.8	8.7	5.8	− 2.0	26.	14.7	6.	26.3	9.6	11.	10	−	−	13	5	−	**19**		2	8	3.3	41.7	−	−	−	48.3	−	6.7	−
Decbr.	− 1.2	3.1	1.0	− 6.9	13.	7.6	15.	36.1	7.0	20.	13	**5**	−	18	11	1	16		5	**12**	−	27.4	−	**4.8**	3.2	45.1	4.8	14.5	−
Jahr	5.6	13.7	9.7	−16.0	4. I.	34.2	24.VII.	637.8	26.4	20. IV.	197	13	6	211	137	18	46		57	114	4.1	31.4	0.3	0.8	1.5	38.5	6.4	17.1	−

Metten.

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

	C°	C°	C°	C°		C°		mm	mm																			
Januar	− 9.3	− 1.7	− 5.5	−19.9	4.	5.6	21.	20.5	5.6	1.	4	10	−	12	8	−	4		6	14	**35.5**	−	12.9	**30.6**	1.6	8.1	3.2	−	8.1
Februar	− 2.4	4.3	0.9	−11.2	20.	10.9	28.	86.9	19.3	27.	17	10	**2**	21	15	−	1		4	16	10.7	16.1	7.1	10.7	1.8	3.6	33.9	5.4	10.7
März	0.8	9.5	5.1	− 4.3	20.	17.2	30.	44.0	12.5	7.	10	7	−	13	9	−	−		8	13	6.5	4.8	**17.7**	24.2	1.6	4.8	12.9	6.5	21.0
April	4.7	17.5	11.1	− 2.0	2.	23.1	26. 27.	77.9	32.6	28.	12	−	−	14	8	1	1		**9**	8	6.7	**16.7**	16.7	13.3	5.0	8.3	**10.0**	11.7	11.7
Mai	8.2	18.8	13.5	1.8	7.	26.6	25.	133.9	**50.5**	26.	21	−	1	28	16	4	3		4	14	4.8	16.1	12.9	14.5	−	16.1	29.0	3.2	3.2
Juni	10.3	19.7	15.0	5.9	23.	26.3	30.	108.6	25.7	7.	20	−	−	27	13	5	−		**1**	18	5.0	5.0	−	8.3	1.7	13.3	**50.0**	13.3	3.3
Juli	**13.0**	**25.3**	**19.1**	8.9	4.	**34.1**	25.	100.6	13.5	31.	19	−	−	**30**	15	**7**	2		6	11	4.8	3.2	1.6	17.7	4.8	14.5	12.9	6.5	33.9
August	12.4	23.0	17.7	7.4	31.	30.6	27.	137.4	24.9	11.	21	−	1	23	14	4	5		6	14	6.5	−	4.8	3.2	8.1	**17.7**	11.3	**27.4**	21.0
Septbr.	8.2	17.6	12.9	1.9	15.	26.2	1.	124.2	32.3	4.	17	−	−	21	14	4	14		6	9	−	3.3	6.7	20.0	6.7	5.0	16.7	16.7	25.0
October	6.1	12.2	9.2	− 0.9	18.	15.6	20.	**140.9**	21.3	4.	**22**	−	−	25	**17**	−	**15**		1	13	1.6	3.2	4.8	16.1	9.7	9.7	14.5	3.2	37.1
Novbr.	1.3	7.2	4.2	− 2.9	23.	11.2	7. 15.	27.9	16.9	11.	10	1	1	15	3	−	12		**1**	14	−	3.5	5.0	28.3	3.3	3.3	13.3	5.0	38.3
Decbr.	− 3.3	1.2	− 1.0	− 9.3	29.	7.4	3.	100.6	12.7	5.	7	**21**	−	22	15	−	13		4	**22**	3.2	−	6.5	1.6	**14.5**	3.2	11.3	11.3	**48.4**
Jahr	4.2	12.9	8.5	−19.9	4. I.	34.1	25.VII.	1103.4	50.5	26. V.	180	49	5	251	147	25	70		56	166	7.1	6.0	8.1	15.7	4.9	9.0	18.3	9.2	21.8

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																			
Januar	− 9.8	− 0.3	− 5.1	−19.8	4.	6.8	28.	**15.7**	3.8	7.	2	4	−	**11**	5	−	7		2	16	−	8.1	**17.7**	**21.0**	**8.1**	17.7	4.8	1.6	21.0
Februar	− 3.3	5.5	1.1	−11.7	23.	12.6	28.	31.3	10.7	26.	12	3	2	17	8	−	3		3	11	−	14.3	8.9	1.8	−	**19.6**	32.1	5.4	17.9
März	− 1.0	11.0	5.0	− 5.8	20.	19.9	31.	26.3	10.3	15.	8	5	−	12	6	−	3		**6**	12	3.2	8.1	16.1	12.9	−	4.8	16.1	11.3	27.4
April	2.6	18.2	10.4	− 4.6	2.	25.8	26.	70.0	**30.7**	28.	8	−	−	12	7	2	8		5	13	**3.3**	10.0	15.0	16.7	−	11.7	28.3	10.0	**5.0**
Mai	6.3	19.0	12.7	− 2.0	6.	26.5	15. 16.	72.8	14.4	26.	19	−	1	19	12	7	1		2	18	1.6	19.4	11.3	6.5	−	8.1	17.7	**24.2**	11.3
Juni	8.8	21.5	15.1	3.9	23.	28.1	24.	56.2	12.8	6.	16	−	−	16	10	6	1		4	14	−	5.0	3.3	−	3.3	10.0	35.0	23.3	20.0
Juli	**11.5**	**26.1**	**18.8**	7.6	1. 21.	**37.4**	24.	103.4	25.9	14.	**20**	−	−	20	13	**11**	1		5	10	−	8.1	6.5	1.6	1.6	14.5	25.8	8.1	**33.9**
August	10.6	23.5	17.0	4.7	31.	32.0	26.	96.3	22.9	3.	17	−	−	18	15	5	5		−	14	−	**3.2**	**1.6**	−	−	11.3	38.7	21.0	24.2
Septbr.	5.9	18.1	12.0	− 0.6	12. 16.	28.2	1.	75.5	14.7	4.	16	−	−	16	13	4	3		2	**10**	−	8.3	8.3	5.0	−	**3.3**	41.7	16.7	16.7
October	3.8	12.9	8.3	− 3.6	18.	18.4	8.	**184.7**	22.3	5.	18	−	−	**25**	**17**	1	12		−	**20**	−	8.1	4.8	−	1.6	8.1	**46.7**	17.7	12.9
Novbr.	0.0	6.9	3.5	− 3.6	10.	14.9	12.	23.6	12.1	11.	9	−	−	18	5	−	**15**		2	19	−	**23.3**	13.3	8.3	5.0	18.3	6.7	11.7	13.3
Decbr.	− 4.5	1.9	− 1.3	−13.1	29.	5.4	3.	40.2	8.1	5.	4	**8**	**3**	18	13	−	7		1	15	1.6	3.2	8.1	8.1	3.2	17.7	29.0	9.7	19.4
Jahr	2.6	13.7	8.1	−19.8	4. I.	37.4	24.VII.	796.0	30.7	28. IV.	149	20	6	202	124	36	66		32	172	0.8	9.9	9.6	6.8	1.9	12.1	26.9	13.4	18.6

1894.

Eggenfelden.

$\lambda = 51^m\ 4^s$ 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
	C°	C°	C°	C°		C°		mm	mm																				
Januar	- 9.6	- 2.1	- 5.9	-18.6	15.	5.4	21.	7.7	2.0	1.	3	5	–	8	3	–	7	7	12	–	19.4	**35.5**	3.2	–	17.7	6.5	4.8	12.9
Februar	- 3.0	4.1	0.6	-11.1	18.	11.7	12.	44.6	9.8	26.	12	9	1	15	9	–	–	5	13	–	14.3	8.9	–	–	**37.5**	**19.6**	12.5	7.1
März	- 0.9	8.4	3.8	- 4.6	6.	17.0	30.	38.2	10.9	15.	13	6	–	15	9	–	1	9	8	6.5	25.8	11.3	4.8	–	17.7	9.7	12.9	11.3
April	2.5	15.8	9.2	- 3.6	2.	21.5	26. 27.	59.1	15.7	28.	8	–	–	8	7	1	–	**15**	**7**	**6.7**	23.3	13.3	6.7	–	11.7	–	23.3	15.0
Mai	6.9	17.1	12.0	- 0.1	6.	23.0	17. 25.	125.9	23.3	10.	20	–	1	**24**	**19**	**9**	–	5	14	1.6	**30.6**	8.1	3.2	**1.6**	24.2	8.1	17.7	4.8
Juni	8.4	18.9	13.7	3.4	10.	26.1	24.	95.9	19.3	11.	**21**	–	**2**	21	13	6	–	3	13	–	3.3	1.7	3.3	–	23.3	18.3	**26.7**	23.3
Juli	**11.0**	**23.7**	**17.3**	7.5	21.	**31.5**	24. 25.	64.8	10.2	30.	17	–	–	17	15	7	–	8	9	1.6	14.5	–	3.2	–	33.9	16.1	3.2	27.4
August	10.6	20.9	15.8	4.9	31.	29.0	27.	**197.6**	**61.6**	3.	19	–	1	19	16	8	–	4	11	3.2	4.8	3.2	3.2	**1.6**	29.0	11.3	16.1	27.4
Septbr.	6.0	16.3	11.2	- 0.4	12.	24.5	1.	103.3	27.8	4.	16	–	**2**	16	13	4	6	10	10	3.3	10.0	11.7	3.3	–	20.0	15.0	6.7	30.0
October	3.3	11.1	7.2	- 4.5	18.	14.4	19. 23.	127.5	20.2	1.	**21**	1	–	22	17	1	7	1	12	–	12.9	1.6	–	–	30.6	6.5	4.8	**43.5**
Novbr.	- 0.3	5.7	2.7	- 4.0	10.	11.3	6.	20.6	7.9	11.	7	1	–	13	5	–	**15**	1	16	5.0	25.0	21.7	13.3	–	**10.0**	3.3	5.0	16.7
Decbr.	- 4.8	0.5	- 2.1	-12.5	29.	3.7	15.	53.5	15.9	5.	**7**	**15**	1	19	15	–	13	3	**19**	–	6.5	16.1	**14.5**	–	19.4	9.7	6.5	27.4
Jahr	2.5	11.7	7.1	-18.6	15. I.	31.5	24. 25. VII.	938.7	61.6	3. VIII.	164	37	8	197	141	36	49	71	144	2.3	15.9	11.1	4.9	0.3	22.9	10.3	11.7	20.6

Ottobeuren.

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

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	- 8.6	- 0.6	- 4.6	-23.0	5.	6.8	18.	23.1	10.5	24.	3	6	–	8	**7**	–	6	9	9	–	21.0	**1.6**	**27.4**	–	40.3	–	3.2	6.5
Februar	- 3.9	2.7	- 0.6	-15.2	20.	9.6	12.	31.3	9.0	26.	4	9	1	13	**7**	–	2	5	7	–	14.3	–	14.3	–	**67.9**	–	1.8	1.8
März	- 0.6	7.9	3.6	- 6.5	20.	15.0	30.	46.1	9.7	4.	2	8	–	9	**7**	1	–	**14**	7	–	**33.9**	–	12.9	–	38.7	–	6.5	8.1
April	3.9	13.8	8.9	- 0.6	2.	19.0	26.	76.6	18.4	28.	12	–	–	12	10	3	2	9	9	–	26.7	–	15.0	–	28.3	–	**15.0**	15.0
Mai	6.5	14.6	10.6	0.0	5.	20.6	17.	**143.0**	**41.4**	26.	**19**	1	1	**19**	**18**	**8**	7	7	16	–	32.3	–	8.1	–	43.5	–	12.9	3.2
Juni	9.6	18.2	13.9	6.0	13.	24.0	6.	82.2	18.2	14.	15	–	1	15	11	5	1	7	10	–	15.0	–	18.3	–	53.3	–	13.3	–
Juli	**12.1**	**22.1**	**17.1**	9.0	15.21.29.	**30.6**	25.	132.2	26.3	14.	15	–	–	15	12	6	1	10	5	–	12.9	–	21.0	**3.2**	46.7	–	11.3	4.8
August	11.2	20.2	15.7	7.0	31.	27.3	27.	110.9	21.2	3. 16.	17	–	–	17	13	6	4	7	8	–	4.8	–	19.4	–	66.1	–	3.2	6.5
Septbr.	7.2	15.1	11.2	1.5	15. 16.	22.4	1.	103.7	23.3	23.	18	–	**2**	18	16	5	5	6	10	–	25.0	–	15.0	–	45.0	–	8.3	6.7
October	4.8	10.8	7.8	- 2.0	18.	16.8	24.	120.1	20.0	1.	17	1	1	17	13	–	5	**2**	11	–	16.1	–	17.7	–	50.0	–	8.1	8.1
Novbr.	0.7	6.7	3.7	- 5.6	28.	12.4	3.	19.6	8.0	11.	6	1	–	7	7	–	**12**	4	**19**	–	28.3	–	21.7	1.7	28.3	–	–	**20.0**
Decbr.	- 5.6	0.6	- 2.5	-15.5	26. 27.	4.7	15.	45.4	7.2	21.	4	**13**	1	15	14	–	3	4	15	–	21.0	–	17.7	–	53.2	–	3.2	4.8
Jahr	3.1	11.0	7.0	-23.0	5. I.	30.6	25. VII.	934.2	41.4	26. V.	132	39	7	165	135	34	48	84	126	–	20.9	0.1	17.4	0.4	46.8	–	7.2	7.1

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.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	- 9.1	- 0.7	- 4.9	-22.8	5.	6.5	18.	29.6	12.7	29.	2	6	–	8	7	–	10	6	12	–	**21.0**	33.9	8.1	16.1	4.8	**11.3**	4.8	–
Februar	- 3.8	4.2	0.2	-14.6	20.	12.7	12.	75.3	15.6	26.	6	11	–	12	10	–	3	4	12	–	–	23.2	7.1	–	**26.8**	39.3	3.6	–
März	- 1.4	8.5	3.6	- 6.6	21.	16.6	13.	112.2	27.0	15.	4	9	**2**	13	11	–	7	**8**	10	–	3.2	40.3	1.6	3.2	19.4	30.6	1.6	–
April	2.9	15.4	9.2	- 1.3	2.	22.2	26.	82.4	35.1	22.	11	–	1	11	10	1	6	5	**7**	**1.7**	5.0	46.7	1.7	5.0	8.3	28.3	3.3	–
Mai	6.1	16.6	11.4	- 0.7	5.	24.1	25.	252.3	28.4	23.	20	1	–	**21**	18	**9**	5	4	8	–	8.1	27.4	3.2	1.6	14.5	40.3	3.2	1.6
Juni	9.4	18.7	14.0	5.2	10.	26.2	6.	185.1	36.4	11.	18	–	–	18	17	6	–	**1**	11	–	–	**15.0**	–	–	16.7	**63.3**	1.7	3.3
Juli	**12.5**	**23.9**	**18.2**	9.1	21.	**32.6**	25.	112.8	19.2	31.	16	–	–	16	13	3	–	5	**7**	–	1.6	40.3	–	–	22.6	33.9	–	1.6
August	11.1	21.3	16.2	6.4	22.	30.1	26	**271.0**	38.0	8.	**19**	–	**2**	19	**19**	8	1	3	11	–	–	27.4	1.6	–	16.1	38.7	**11.3**	4.8
Septbr.	7.2	16.4	11.8	0.8	15	25.2	1:	151.6	24.1	23.	16	–	1	16	16	5	14	2	12	–	3.3	30.0	3.3	6.7	6.7	48.3	1.7	–
October	3.8	12.0	7.9	- 2.2	18.	17.2	20.	155.5	**43.8**	1.	13	3	1	13	11	–	13	1	10	1.6	4.8	21.0	**11.3**	16.1	14.5	24.2	–	6.5
Novbr.	0.0	6.8	3.4	- 4.6	29.	17.1	15.	25.4	9.8	9.	5	1	–	6	6	–	**17**	2	17	**1.7**	5.0	**50.0**	8.3	5.0	5.0	13.3	1.7	**10.0**
Decbr.	- 5.6	1.1	- 2.2	-13.7	29.	6.4	15.	68.5	9.6	15.	8	**13**	–	14	12	–	5	5	**18**	–	6.5	19.4	1.6	**22.6**	24.2	19.4	3.2	3.2
Jahr	2.8	12.0	7.4	-22.8	5. I.	32.6	25. VII.	1521.7	43.8	1. X.	138	44	7	167	150	32	81	46	135	0.4	4.9	31.2	4.0	6.3	15.0	32.6	3.0	2.6

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.

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	-10.9	- 1.5	- 6.2	-24.4	5.	6.6	21.	18.6	4.5	29.	2	6	2	10	7	–	7	3	4	8.1	22.6	4.8	**4.8**	4.8	11.3	–	19.4	24.2
Februar	- 3.6	5.6	1.0	-14.0	19.	14.4	12.	34.4	10.3	26.	5	**8**	2	17	8	–	1	4	12	3.6	12.5	**8.9**	3.6	–	46.4	**7.1**	10.7	7.1
März	- 1.3	10.4	4.6	- 7.4	6.	17.4	30.	44.8	9.8	15.	6	6	1	11	8	–	5	10	10	14.5	**32.3**	1.6	3.2	1.6	27.4	–	17.7	1.6
April	2.3	16.6	9.5	- 2.6	2.	22.0	26.	64.4	17.4	22.	14	–	–	14	9	2	7	**12**	9	10.0	13.3	–	3.3	6.7	**6.7**	–	23.3	**36.7**
Mai	6.3	15.9	11.1	- 0.2	6.	23.1	17.	**184.3**	**41.8**	31.	21	1	**4**	22	18	**9**	6	5	18	8.1	24.2	–	–	**14.5**	33.9	–	17.7	1.6
Juni	9.8	19.7	14.8	4.6	10.	27.1	6.	122.4	19.3	11.	**23**	–	–	**23**	17	7	1	4	16	**15.0**	6.7	5.0	1.7	10.0	30.0	5.0	15.0	11.7
Juli	**11.5**	**24.5**	**18.0**	7.8	21.	**31.8**	24.	102.3	22.0	30.	16	–	–	17	11	4	2	8	8	4.8	21.0	3.2	–	8.1	22.6	–	16.1	24.2
August	11.3	22.6	16.9	7.4	31.	31.0	26. 27.	175.9	36.0	3.	20	–	3	20	**19**	7	3	6	8	3.2	6.5	–	1.6	12.9	27.4	–	16.1	32.3
Septbr.	7.0	17.3	12.2	0.8	16.	25.7	3.	127.9	27.8	4.	17	–	–	17	16	4	10	6	15	5.0	26.7	–	–	11.7	35.0	–	**3.3**	18.3
October	4.0	13.5	8.8	- 3.4	18.	19.0	20.	114.8	30.7	1.	18	–	1	18	13	–	4	**1**	14	8.1	**1.6**	–	–	11.3	**48.4**	3.2	14.5	12.9
Novbr.	0.7	8.2	4.4	- 3.6	11.	18.8	15.	13.5	4.3	30.	5	1	–	6	4	–	**12**	3	16	**15.0**	16.7	3.3	1.7	–	23.3	6.7	10.0	23.3
Decbr.	- 5.0	1.9	- 1.5	-16.0	29.	7.0	15.	19.9	5.3	28.	7	**8**	2	17	7	1	5	4	**19**	3.2	6.5	1.6	–	3.2	33.9	6.5	**30.6**	14.5
Jahr	2.7	12.9	7.8	-24.4	5. I.	31.8	24. VII.	1023.2	41.8	31. V.	154	30	15	192	137	34	63	66	149	8.2	15.9	2.4	1.7	7.1	28.7	2.4	16.2	17.4

Kempten.

1894.

λ = 41m 16s östlich von Greenwich. φ = 47° 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	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	-11.2	0.0	- 5.6	-25.6	1.	7.8	18.	25.9	9.1	24.	3	10	-	11	6	-	11		7	7	-	-	8.1	**17.7**	**9.7**	24.2	14.5	1.6	24.2
Februar	- 6.0	4.2	- 0.9	-19.6	18.	11.6	28.	69.9	27.3	26.	13	12	-	19	8	-	4		4	7	-	3.6	3.6	5.4	1.8	26.8	41.1	-	17.9
März	- 1.4	9.0	3.8	- 5.0	6.	17.4	30.	54.8	10.0	15.	7	10	1	15	11	-	3		**10**	6	1.6	3.2	**21.0**	-	1.6	**9.7**	33.9	3.2	25.8
April	2.6	15.1	8.9	- 2.2	2.	22.5	26.	94.4	18.6	28.	17	2	1	17	12	3	6		8	5	1.7	5.0	3.3	10.0	5.0	11.7	20.0	-	43.3
Mai	6.8	15.9	11.3	- 0.4	5.	24.2	17.	**188.2**	23.7	26.	22	3	**3**	22	**21**	**8**	1		5	13	-	9.7	6.5	3.2	-	19.4	35.5	1.6	24.2
Juni	9.2	19.7	14.5	3.8	14.	26.2	4.	119.3	21.6	11.	16	1	-	16	15	3	-		4	5	**3.3**	1.7	3.3	-	1.7	28.3	**38.3**	**3.3**	20.0
Juli	**12.5**	**23.9**	**18.2**	7.9	15.	**34.2**	25.	151.1	**30.8**	15.	17	-	-	17	13	3	-		8	4	-	1.6	3.2	-	1.6	24.2	27.4	1.6	40.3
August	10.8	22.0	16.4	6.4	14.	31.6	25.	128.9	18.9	13.	23	-	-	23	16	3	3		4	5	-	3.2	8.1	-	1.6	**32.3**	27.4	-	27.4
Septbr.	7.0	15.9	11.5	0.8	12.	25.0	2.	134.2	17.1	4.	18	-	1	18	15	3	7		4	7	1.7	**11.7**	3.3	-	1.7	26.7	26.7	1.7	26.7
October	3.6	11.9	7.8	- 1.2	17.	18.6	24.	166.5	29.6	15.	**24**	3	-	**24**	19	2	6		-	9	-	4.8	8.1	6.5	-	30.6	33.9	-	**16.1**
Novbr.	- 1.2	7.4	3.1	- 8.2	28.	13.9	2.	39.3	24.7	11.	10	4	-	11	6	-	**21**		3	**15**	-	6.7	10.0	3.3	3.3	13.3	**11.7**	1.7	**50.0**
Decbr.	- 7.3	- 0.3	- 3.8	-16.2	26. 27.	5.4	15.	88.0	16.5	17.	6	**14**	-	16	14	-	10		7	12	1.6	3.2	9.7	-	1.6	12.9	29.0	3.2	38.7
Jahr	2.1	12.1	7.1	-25.6	1. I.	34.2	25.VII.	1260.5	30.8	15.VII.	176	59	6	209	156	25	72		64	95	0.8	4.5	7.4	3.8	2.5	21.7	28.3	1.5	29.6

Lindau.

λ = 38m 43s östlich von Greenwich. φ = 47° 33′ N. H = 399 Meter. h_t = 6.2 Meter. h_r = 1.4 Meter.

	C°	C°	C°	C°		C°		mm	mm						über 0.1	über 1.0													
Januar	- 4.4	0.0	- 2.2	-16.7	4.	6.4	21.	17.0	8.5	24.	4	7	**1**	11	3	-	-		5	**16**	3.2	**38.7**	6.5	**25.8**	17.7	1.6	1.6	4.8	-
Februar	- 1.7	4.0	1.2	-10.0	20.	11.5	11.	83.4	36.7	26.	12	6	-	16	9	-	**4**		**1**	13	-	12.5	17.9	10.7	32.1	3.6	17.9	3.6	1.8
März	1.5	9.1	5.3	- 1.7	20.	18.6	31.	46.2	14.8	15.	9	5	-	10	7	-	-		**14**	10	3.2	11.3	24.2	**25.8**	21.0	3.2	11.3	-	-
April	6.1	14.0	10.1	1.1	2.	19.6	26.	69.6	15.4	28.	16	-	-	16	12	1	2		4	6	-	26.7	6.7	3.3	5.0	18.3	25.0	**11.7**	3.3
Mai	8.9	16.5	12.7	4.2	5. 6.	25.1	17. 18.	181.5	**57.9**	26.	**24**	-	-	**24**	**18**	5	-		4	14	**6.5**	11.3	6.5	**1.6**	**1.6**	29.0	29.0	11.3	3.2
Juni	12.1	19.8	16.0	8.0	13.	27.1	24.	166.3	30.2	14.	17	-	-	17	15	1	-		5	15	1.7	1.7	11.7	6.7	11.7	**36.7**	26.7	1.7	1.7
Juli	**14.5**	**22.7**	**18.6**	10.7	15.	28.6	25.	**228.2**	49.8	14.	14	-	-	14	11	3	-		9	7	1.6	11.3	12.9	1.6	24.2	17.7	17.7	9.7	3.2
August	13.6	21.4	17.5	9.7	21.	**29.0**	26.	142.0	32.8	3.	**24**	-	**1**	**24**	16	3	2		1	15	-	3.2	8.1	3.2	**32.3**	24.2	19.4	4.8	4.8
Septbr.	10.1	16.5	13.3	4.8	11.	24.8	3.	144.5	32.0	1.	19	-	**1**	19	14	3	3		4	9	3.3	5.0	33.3	3.0	15.0	13.3	20.0	1.7	**5.0**
October	7.4	13.1	10.2	0.9	18.	16.6	23.	91.3	17.8	4.	19	-	**1**	19	13	1	1		1	11	-	3.2	27.4	1.6	14.5	12.9	**33.9**	4.8	1.6
Novbr.	2.7	7.8	5.2	- 3.9	29.	16.1	12.	23.8	11.5	11.	8	1	-	9	5	-	**4**		2	15	-	8.3	36.7	1.7	8.3	18.3	21.7	-	**5.0**
Decbr.	- 2.4	2.0	- 0.2	- 7.3	26.	6.4	19.	49.9	12.0	21.	8	**10**	-	15	10	-	**4**		5	**16**	-	1.6	**40.3**	1.6	4.8	22.6	24.2	-	4.8
Jahr	5.7	12.2	9.0	-16.7	4. I.	29.0	26. VIII.	1743.7	57.9	26. V.	174	29	4	194	133	17	20		55	147	1.6	11.2	19.4	7.2	15.7	16.8	20.7	4.5	2.9

Amberg, Stadt.

λ = 47m 26s östlich von Greenwich. φ = 49° 27′ N. H = 385 Meter. h_t = 5.3 Meter. h_r = 1.4 Meter.

	C°	C°	C°	C°		C°		mm	mm						über 0.1	über 1.0													
Januar	- 8.8	- 1.8	- 5.3	-22.5	12.	5.9	22.	25.1	9.8	18.	5	6	-	11	4	-	4				-	4.8	**45.1**	14.5	3.2	14.5	8.1	9.7	-
Februar	- 2.3	4.3	1.0	-11.5	22.	10.1	11.	58.5	14.8	10.	16	7	4	18	11	-	1				**5.4**	8.9	10.7	3.6	1.8	**21.4**	32.1	16.1	-
März	0.1	8.9	4.5	- 4.0	20.	16.7	30.	55.4	13.4	3.	13	6	**5**	15	11	-	9				3.2	16.1	16.1	3.2	1.6	19.4	14.5	25.8	-
April	2.6	16.1	9.4	- 4.2	2.	22.4	26.	84.9	**46.6**	28.	15	-	1	15	8	4	14				-	5.0	25.0	8.3	3.3	18.3	11.7	28.3	-
Mai	5.9	17.1	11.5	- 0.2	6.	24.6	17.	49.8	10.8	1.	15	-	1	15	10	5	5				1.6	**21.0**	12.9	4.8	1.6	8.1	9.7	40.3	-
Juni	8.3	19.5	13.9	2.5	16.	26.4	30.	76.6	17.3	11.	18	-	-	18	12	2	2				-	8.3	8.3	3.3	-	10.0	20.0	50.0	-
Juli	**11.3**	**24.7**	**18.0**	7.3	9.	**34.9**	25.	131.5	19.1	28.	19	-	-	19	17	**8**	1				-	4.8	19.4	3.2	1.6	**4.8**	**33.9**	32.3	-
August	10.7	21.5	16.1	4.4	31.	30.6	26.	89.9	13.1	19.	20	-	1	20	14	7	6				-	-	16.1	6.5	4.8	19.4	30.6	22.6	-
Septbr	6.3	16.4	11.3	0.2	15.	25.6	1.	117.7	25.1	4.	14	-	1	16	13	5	7				3.3	5.0	18.3	6.7	1.7	6.7	**6.7**	**51.7**	-
October	5.3	11.4	8.3	1.3	16.	14.0	8.	**193.0**	40.0	4.	**28**	1	1	**30**	**18**	-	**19**				-	9.7	29.0	12.9	**8.1**	8.1	12.9	19.4	-
Novbr.	0.6	6.6	3.6	- 4.5	26.	12.4	12.	**22.3**	12.7	11.	9	1	-	21	5	-	18				3.3	6.7	41.7	**20.0**	3.3	6.7	8.3	10.0	-
Decbr.	- 4.1	0.9	- 1.6	-13.0	12.	3.9	19.	77.5	11.4	6. 15.	9	**15**	3	18	13	-	8				-	4.8	25.8	-	6.5	19.4	21.0	22.6	-
Jahr	3.0	12.1	7.6	-22.5	12. I.	34.9	25.VII.	982.2	46.6	28. IV.	181	36	17	216	136	31	94				1.4	7.9	22.4	7.3	3.1	13.1	17.5	27.4	-

Buchenau.

λ = 53m 19s östlich von Greewich. φ = 49° 2′ N. H = 740 Meter. h_t = 1.3 Meter. h_r = 1.7 Meter.

	C°	C°	C°	C°		C°		mm	mm						über 0.1	über 1.0													
Januar	- 9.0	- 0.1	- 4.5	-23.2	4.	5.3	17.	18.1	4.1	1.	3	9	-	13	6	-	-		7	6	-	3.2	53.2	-	-	1.6	40.3	-	1.6
Februar	- 4.2	2.1	- 1.0	-13.8	18. 19.	8.2	28.	150.4	27.3	26.	11	12	**2**	24	17	-	-		4	**18**	-	1.8	26.8	-	-	-	66.1	3.6	1.8
März	- 1.6	6.5	2.5	- 9.8	20.	16.0	30.	118.9	27.9	17.	7	10	-	17	16	-	-		9	11	-	3.2	53.2	-	-	-	35.5	3.2	4.8
April	3.4	15.5	9.4	- 2.5	1.	23.4	27.	32.1	8.9	28.	13	-	-	15	9	2	-		**11**	8	**1.7**	10.0	**65.0**	-	-	1.7	**20.0**	-	1.7
Mai	5.6	15.4	10.5	- 1.4	6.	22.9	25.	155.6	34.6	26.	17	2	**2**	19	16	**6**	1		5	10	-	3.2	41.9	-	-	-	37.1	4.8	**12.9**
Juni	7.7	15.9	11.8	4.0	10.	23.2	30.	167.5	29.4	7.	22	-	1	22	16	5	-		1	16	-	1.7	23.3	-	-	-	**68.3**	6.7	-
Juli	**11.5**	**21.9**	**16.7**	8.3	17.	**31.8**	24.	156.5	22.1	26.	18	-	**2**	19	17	**6**	1		6	9	-	-	37.1	-	-	-	54.8	1.6	6.5
August	9.7	18.7	14.2	4.7	22.	28.9	26.	**246.7**	**37.4**	16.	20	-	1	23	17	4	3		3	12	-	1.6	24.2	-	-	3.2	59.7	**8.1**	3.2
Septbr.	6.0	14.6	10.3	0.3	30.	23.7	1.	188.0	25.0	4.	17	-	**2**	17	13	2	1		9	10	**1.7**	5.0	30.0	-	-	1.7	53.3	5.0	3.3
October	3.6	9.4	6.5	- 1.5	18.	14.8	20.	230.0	28.1	1.	**24**	3	-	**29**	**22**	2	**18**		-	**18**	-	**12.9**	22.6	-	-	**6.5**	50.0	6.5	1.6
Novbr.	- 1.1	6.0	2.5	- 8.1	29.	15.1	15.	41.9	25.3	11.	7	2	1	12	7	-	7		6	8	-	-	43.3	-	-	-	53.3	-	3.3
Decbr.	- 6.2	- 0.6	- 3.4	-13.5	14.	6.6	3.	136.2	17.6	17.	**2**	**20**	**2**	22	19	-	2		6	17	-	6.5	43.5	-	-	-	46.7	3.2	-
Jahr	2.1	10.4	6.3	-23.2	4. I.	31.8	24.VII.	1641.9	37.4	16. VIII.	161	58	13	232	175	27	33		67	143	0.3	4.1	38.7	-	-	1.2	48.8	3.6	3.4

1894.

Straubing.

λ = 50m 13s östlich von Greenwich. φ = 48° 53′ N. H = 329 Meter. h_t = 11.2 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			klare	trübe	N	NE	E	SE	S	SW	W	NW	Stille
	Min.	Max.		Min.	Datum	Max.	Datum	Summe	Max.	Datum																	
	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	− 9.3	− 1.7	− 5.5	−22.2	4.	6.8	22.	24.0	5.9	1.	5	8	−	11	8	−	11	2	12	16.1	6.5	11.3	−	8.1	8.1	8.1	19.4	22.6
Februar	− 2.5	5.0	1.3	− 9.2	20.	9.9	28.	35.0	6.4	6.	11	9	−	17	11	−	2	1	11	14.3	5.4	5.4	3.6	12.5	3.6	25.0	17.9	12.5
März	1.1	5.7	3.4	− 2.4	6.	12.4	31.	26.1	6.4	4.	12	3	−	12	6	−	1	**7**	**4**	19.4	8.1	11.3	3.2	−	−	27.4	8.1	22.6
April	6.9	16.1	11.5	4.1	1.	24.7	26.	62.0	**24.9**	28.	12	−	1	12	7	2	−	6	7	16.7	15.0	3.3	−	−	−	31.7	6.7	**26.7**
Mai	7.3	20.3	13.8	− 1.8	6.	27.2	17.	76.1	20.5	26.	19	−	1	19	15	6	3	3	14	11.3	**16.1**	**16.1**	−	**17.7**	4.8	12.9	4.8	16.1
Juni	10.4	21.3	15.9	6.2	16.	28.6	30.	66.3	16.1	7.	**23**	−	**2**	**23**	12	5	−	1	14	**30.0**	1.7	−	−	5.0	10.0	36.7	13.3	3.3
Juli	**11.8**	**26.0**	**18.9**	8.0	6.	**35.9**	24.	95.0	17.0	14.	18	−	**2**	18	16	**7**	1	3	10	9.7	6.5	3.2	4.8	8.1	4.8	32.3	21.0	9.7
August	11.4	22.3	16.9	6.2	31.	32.1	27.	117.8	17.5	9.	16	−	1	16	14	5	3	2	8	**8.1**	1.6	−	−	1.6	6.5	**62.9**	14.5	4.8
Septbr.	7.0	18.4	12.7	0.7	15.	25.1	2.	103.1	18.0	3.	17	−	1	17	16	5	8	2	14	13.3	−	1.7	6.7	6.7	15.0	30.0	26.7	−
October	5.3	12.7	9.0	− 1.0	18.	16.0	7. 23.	**143.0**	24.0	4.	22	−	1	22	**18**	−	11	−	21	29.0	3.2	1.6	4.8	8.1	4.8	21.0	**27.4**	−
Novbr.	0.9	7.6	4.2	− 2.4	30.	13.4	15.	22.1	9.6	11.	12	1	1	13	**4**	−	**15**	−	17	20.0	10.0	−	5.0	11.7	23.3	15.0	15.0	−
Decbr.	− 4.4	1.6	− 1.4	−12.7	29.	4.7	3.	83.9	12.8	5.	7	**16**	−	21	16	−	8	2	**24**	19.4	11.3	−	**9.7**	9.7	**27.4**	1.6	21.0	−
Jahr	3.8	12.9	8.4	−22.2	4. I.	35.9	24.VII.	854.4	24.9	28. IV.	174	37	10	201	143	30	63	29	166	17.3	7.1	4.5	3.2	7.4	9.0	25.4	16.3	9.9

Weihenstephan.

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

	C°	C°	C°	C°		C°		mm	mm					über 0.1	über 1.0													
Januar	− 7.3	− 1.6	− 4.5	−19.0	4.	5.9	21.	15.1	5.5	18.	1	3	−	6	5	−	6	5	6	4.8	24.2	17.7	14.5	**27.4**	4.8	4.8	1.6	−
Februar	− 1.8	4.9	1.5	−10.3	22.	11.5	12.	19.2	6.5	26.	4	4	−	9	6	−	1	6	6	1.8	10.7	10.7	1.8	5.4	**23.2**	44.6	1.8	−
März	0.7	9.4	5.0	− 4.1	20.	17.7	30.	31.5	10.2	15.	4	4	−	10	10	−	3	9	6	11.3	27.4	11.3	8.1	9.7	6.5	21.0	4.8	−
April	5.0	16.4	10.7	0.0	3.	23.5	26.	60.4	19.6	28.	9	−	−	12	8	−	4	**11**	7	**11.7**	33.3	**21.7**	3.3	10.0	**1.7**	13.3	5.0	−
Mai	7.3	17.6	12.5	0.2	6.	24.5	17.	80.4	14.2	22.	12	2	**1**	17	15	4	4	4	8	9.7	33.9	12.9	4.8	4.8	6.5	25.8	1.6	−
Juni	9.9	19.9	14.9	6.0	10.	27.5	24.	70.7	**20.7**	11.	16	−	**1**	16	13	2	1	6	7	8.3	10.0	**1.7**	3.3	8.3	10.0	**48.3**	**10.0**	−
Juli	**13.1**	**24.4**	**18.7**	9.8	20.	**33.9**	24.	77.6	16.8	30.	15	−	−	15	14	4	2	10	4	6.5	12.9	16.1	9.7	12.9	8.1	29.0	4.8	−
August	11.6	22.3	17.0	7.2	14. 21.	31.0	26.	92.2	14.8	16.	**17**	−	−	17	**17**	**5**	2	5	8	9.7	8.1	9.7	4.8	21.0	12.9	32.3	**1.6**	−
Septbr.	7.9	16.6	12.3	2.3	16.	25.8	1.	64.3	11.5	4.	13	−	−	13	13	1	7	5	5	10.0	25.0	10.0	3.3	16.7	6.7	26.7	1.7	−
October	5.4	11.9	8.6	− 1.0	18.	15.4	23.	**125.0**	19.6	4.	16	1	**1**	**19**	16	1	13	**1**	8	8.1	19.4	9.7	6.5	11.3	14.5	27.4	3.2	−
Novbr.	1.2	6.7	3.9	− 2.8	30.	12.5	5.	21.4	12.8	11.	5	1	−	11	**2**	−	**16**	3	**14**	6.7	**35.0**	11.7	**18.3**	8.3	6.7	11.7	1.7	−
Decbr.	− 3.0	1.3	− 0.8	−11.7	29.	5.0	15.	23.8	4.8	5.	7	**8**	−	15	9	−	6	2	**14**	9.7	17.7	6.5	11.3	14.5	16.1	19.4	4.8	−
Jahr	4.2	12.5	8.3	−19.0	4. I.	33.9	24.VII.	681.6	20.7	11. VI.	119	23	3	160	128	17	65	67	93	8.2	21.5	11.6	7.5	12.5	9.8	25.4	3.7	−

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°		mm	mm					über 0.1	über 1.0													
Januar			− 4.8	−22.0	4.	7.0	28.	4.5	2.4	30.				2	2					**19.4**	−	6.4	−	54.8	14.5	3.2	1.6	−
Februar			1.6	−14.0	20. 21.	15.1	8.	85.3	21.6	26.				10	10					17.9	3.6	−	3.6	39.3	**17.9**	16.1	1.8	−
März			5.6	− 4.0	21.	22.3	13.	77.4	18.0	8.				8	8					8.1	−	30.6	1.6	33.9	4.8	21.0	−	−
April			11.6	3.0	2. 12. 13.	24.3	26.	63.9	20.6	22.				9	9					6.7	3.3	**23.3**	1.7	50.0	5.0	8.3	1.7	−
Mai			12.6	0.0	5.	26.3	18.	157.8	18.0	30.				**20**	19					8.1	**11.3**	4.8	**6.4**	46.8	8.1	12.9	1.6	−
Juni			15.2	6.0	13.	27.3	24.	**231.3**	**33.6**	11.				**20**	**20**					11.7	6.7	10.0	3.3	25.0	15.0	**25.0**	3.3	−
Juli			**20.0**	10.1	20. 31.	**33.4**	24. 25.	111.8	23.0	26.				12	12					11.3	3.2	19.4	−	41.9	8.1	16.1	−	−
August			17.8	8.0	13. 14.	31.4	6.26.27.28.	211.3	33.0	7.				16	16					6.5	3.2	9.7	−	53.2	8.1	12.9	**6.5**	−
Septbr.			13.4	2.1	15.16.17.	27.3	1. 2.	131.6	23.2	4.				14	14					13.3	3.3	11.7	−	50.0	**3.3**	15.0	3.3	−
October			8.7	0.0	2. 17. 18.	20.3	22.	79.3	31.0	4.				7	6					6.5	1.6	4.8	1.6	**62.9**	11.3	11.3	−	−
Novbr.			4.8	− 6.0	29.	18.3	16.	11.5	6.2	10.				3	**2**					3.3	3.3	13.3	−	58.3	6.7	13.3	1.7	−
Decbr.			− 1.7	−13.0	14.	4.1	3.	28.4	7.8	17.				6	6					3.2	−	3.2	−	54.8	6.5	32.3	−	−
Jahr			8.7	−22.0	4. I.	33.4	24. 25. VII.	1194.1	33.6	11. VI.				127	124					9.7	3.3	11.4	1.5	47.6	9.1	15 6	1.8	−

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	− 7.9	1.9	− 3.0	−26.2	4.	8.4	14.	15.7	6.1	29.	−	7	−	7	5	−	−	**12**	5	−	−	−	−	4.8	**27.4**	12.9	−	54.8
Februar	− 5.8	4.8	− 0.5	−20.9	20.	13.9	8.	73.0	23.3	26.	5	9	−	13	12	−	−	6	4	3.6	1.8	5.4	−	8.9	10.7	3.6	−	66.1
März	− 2.5	8.3	2.9	− 8.7	6.	13.7	30.	64.1	17.9	15.	2	8	−	10	9	−	**1**	11	8	3.2	4.8	1.6	−	3.2	19.4	6.5	−	61.3
April	2.7	14.9	8.8	− 1.8	2.	20.9	27.	79.1	19.0	28.	14	2	−	14	9	1	−	9	8	3.3	−	1.7	**1.7**	6.7	18.3	5.0	−	63.3
Mai	4.4	16.2	10.3	− 1.8	6.	23.8	25.	141.8	18.7	27.	**21**	1	**1**	**22**	**21**	1	−	6	8	3.2	1.6	4.8	1.6	11.3	6.5	1.6	−	69.4
Juni	6.9	18.6	12.7	1.7	28.	26.3	6.	181.2	32.0	19.	19	−	**1**	19	17	1	−	4	10	1.7	**10.0**	5.0	−	5.0	10.0	−	**1.7**	66.7
Juli	**10.4**	**22.4**	**16.4**	6.3	1.	**32.8**	25.	171.8	**35.5**	26.	20	−	**1**	20	20	**3**	−	9	7	1.6	−	−	1.6	14.5	4.8	4.8	−	**72.6**
August	9.3	21.1	15.2	4.3	22.	30.6	26.	**192.4**	24.4	17.	20	−	−	20	16	2	−	4	7	4.8	−	−	−	3.2	16.1	9.7	−	66.1
Septbr.	6.0	15.5	10.8	0.4	11.	24.3	3.	166.2	34.1	26.	19	−	−	19	19	2	−	4	**11**	**6.7**	1.7	1.7	−	5.0	5.0	11.7	−	68.3
October	2.0	11.4	6.7	− 1.7	2.	18.1	20.	86.1	24.0	1.	14	2	−	14	12	1	**1**	2	6	−	4.8	1.6	−	3.2	9.7	**14.5**	−	66.1
Novbr.	− 0.6	9.4	4.4	− 9.3	30.	15.5	2. 5.	25.2	8.5	11.	5	1	**1**	**5**	5	−	−	**12**	4	−	1.7	−	−	**30.0**	13.3	5.0	−	50.0
Decbr.	− 7.0	0.9	− 3.0	−13.8	29.	6.7	14.	63.7	14.7	16.	1	**13**	−	13	10	−	−	8	7	6.5	−	**6.5**	−	19.4	1.6	8.1	−	58.1
Jahr	1.5	12.1	6.8	−26.2	4. I.	32.8	25.VII.	1260.3	35.5	26.VII.	140	43	4	176	155	11	2	87	85	2.9	2.2	2.4	0.4	9.6	11.9	7.0	0.1	63.6

Monatliche Niederschlagsmengen während des Jahres 1894 an den Stationsgruppen in der Umgebung von Wendelstein und Hirschberg, sowie in der Nähe des Steinernen Meeres.

Monat	Hirschberg	Tegernsee	Wendelstein	Hochkreuth	Rosenheim	Hohenaschau	Maria Eck	Traunstein	Reichenhall	Berchtesgaden	St. Bartholomä	Sagereckalpe	Funtenseehütte	Riemannshaus
Januar	28.7	19.9	8.9	17.9	18.6	36.2	–	29.6	4.5	25.8	–	–	–	–
Februar	75.0	92.8	39.9	83.1	34.4	136.3	–	75.3	85.3	39.1	–	–	–	–
März	108.7	72.1	205.7	102.1	44.8	104.0	–	112.2	77.4	73.6	–	–	–	–
April	91.7	92.5	116.3	104.6	64.4	97.1	–	82.4	63.9	78.6	–	–	–	–
Mai	187.8	151.6	158.1	158.7	184.3	256.3	–	252.3	157.8	149.7	–	–	–	–
Juni	267.7	205.5	182.1	221.3	122.4	324.3	–	185.1	231.3	206.5	–	275.3	240.8	131.3
Juli	167.9	141.8	177.8	151.8	102.3	161.7	–	112.8	111.8	167.4	–	195.5	151.0	244.0
August	179.4	162.7	227.8	205.5	175.9	261.4	–	271.0	211.3	202.4	–	354.2	284.4	392.9
September	164.6	157.5	172.4	160.5	127.9	200.5	126.9	151.6	131.6	131.7	–	162.0	143.2	158.9
October	119.5	123.2	110.9	117.5	114.8	182.2	120.3	155.5	79.3	97.9	72.2	163.7	120.8	–
November	17.9	22.6	16.0	19.6	13.5	29.0	15.1	25.4	11.5	22.8	–	–	–	–
December	76.6	57.1	31.4	70.2	19.9	72.0	49.4	68.5	28.4	59.3	–	–	–	–
Jahr	1485.5	1299.3	1447.3	1412.8	1023.2	1861.0	–	1521.7	1194.1	1254.8	–	–	–	–

Monatliche und jährliche Niederschlags-Summe und -Häufigkeit an den Regenstationen.

a) Niederschlagssumme.

Monat	Frankenthal	Waldmohr	Kronach	Gereuth	Schweinfurt	Simonshof	Rothenburg a T.	Moritzbrunn	Tirschenreuth	Pressath	Eslarn	Neunburg v. W.	Bayr. Eisenstein	Arbersee	Arbersee-hütte	Rabenstein	Schachtenbach
Januar	11.6	68.4	–	21.2	14.0	24.7	–	9.5	11.7	–	18.0	27.3	20.2	49.0	–	15.4	–
Februar	16.0	106.7	–	36.1	31.8	26.3	–	37.7	52.8	58.2	74.0	60.6	133.7	221.1	–	148.5	–
März	17.2	53.1	–	21.7	18.9	18.5	–	26.0	45.5	39.4	44.9	39.9	101.9	138.2	–	71.7	–
April	33.1	62.8	–	49.7	45.1	15.3	–	60.5	56.9	44.0	45.2	56.1	42.0	61.6	–	28.1	–
Mai	47.7	51.6	–	52.1	24.2	27.6	–	40.8	61.7	70.3	fehlt	71.9	117.6	160.4	–	119.7	–
Juni	33.0	51.8	–	76.7	68.2	55.3	–	47.4	72.9	59.2		67.0	137.5	193.1	188.9	121.7	–
Juli	83.1	71.4	–	105.0	52.3	114.2	–	87.8	82.5	86.0		125.5	117.7	183.9	216.2	117.1	–
August	57.4	64.6	–	49.7	40.1	65.3	–	75.8	82.0	61.4		101.8	167.6	231.2	196.3	148.7	–
September	99.1	129.9	–	69.6	60.2	70.8	–	73.2	82.7	95.8	98.0	118.9	202.8	251.8	205.8	152.7	–
October	77.4	85.8	134.9	113.1	92.1	77.6	126.9	114.3	101.4	94.3	82.3	143.4	193.9	224.1	–	157.8	–
November	23.3	43.7	25.0	16.5	14.2	22.3	17.0	15.6	7.8	7.2	23.8	36.3	52.4	72.3	–	38.2	46.8
December	10.3	73.0	96.9	51.6	37.6	41.2	48.0	35.7	63.0	57.2	36.7	92.8	117.5	166.4	–	111.4	182.8
Jahr	509.2	862.8	–	663.0	498.7	559.1	–	624.3	720.9	–	–	941.5	1404.8	1953.1	–	1231.0	–

Monat	Oberried	Lohberg	Viechtach	Roding	Ratiszell	Filgramsberg	Elsenthal	Wolfstein	Oberdorf b. H.	Landsberg	Benedictbeuren	Münsing	Hochkreuth	Hohenaschau	Maria Eck	Berchtesgaden
Januar	15.6	26.1	–	–	16.2	20.3	14.2	3.7	27.0	17.6	28.5	25.2	17.9	36.2	–	25.8
Februar	93.6	117.1	–	–	52.5	74.8	91.0	75.5	121.1	25.5	44.1	34.5	83.1	136.3	–	39.1
März	11.0	124.3	–	–	41.9	56.2	67.0	53.3	55.9	42.8	66.0	68.1	102.1	104.0	–	73.6
April	31.0	48.6	–	–	44.1	56.7	45.6	26.4	89.5	93.0	137.6	94.1	104.6	97.1	–	78.6
Mai	94.2	110.6	–	–	57.8	74.4	138.6	150.9	233.4	111.6	239.7	184.7	158.7	256.3	–	149.7
Juni	109.1	90.5	–	–	118.9	111.7	129.0	166.7	242.0	89.2	171.5	124.0	221.3	324.3	–	206.5
Juli	174.5	155.1	116.1	–	102.2	151.0	76.7	115.8	200.6	118.1	248.3	169.5	151.8	161.7	–	167.4
August	132.5	129.5	98.6	–	96.2	155.7	148.7	191.0	164.5	89.6	206.1	141.5	205.5	261.4	–	202.4
September	146.3	200.3	112.4	–	126.9	133.4	156.9	151.6	256.4	113.0	160.9	103.9	160.5	200.5	126.9	131.7
October	133.5	148.3	129.0	–	129.8	142.8	143.6	147.6	133.0	132.2	125.1	134.5	117.5	182.2	120.3	97.9
November	16.6	45.9	23.2	25.9	33.3	42.5	24.2	35.7	25.6	16.3	29.0	15.5	19.6	29.0	15.1	22.8
December	113.1	124.1	fehlt	54.1	101.1	150.0	120.8	94.6	95.0	35.2	55.5	34.3	70.2	72.0	49.4	59.3
Jahr	1071.0	1320.4	–	–	920.9	1169.5	1156.3	1212.8	1647.0	884.1	1512.3	1129.8	1412.8	1861.0	–	1254.8

b) Niederschlagshäufigkeit.

Monat	Frankenthal		Waldmohr		Kronach		Gereuth		Schweinfurt		Simonshof		Rothenburg a. T.		Moritzbrunn		Tirschenreuth		Pressath		Eslarn		Neunburg v. W.		Bayer. Eisenstein		Arbersee		Arbersee-hütte		Rabenstein		Schachtenbach	
	über		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	0.1	1.0
Januar . .	14	3	20	13	–	–	13	7	6	4	7	6	–	–	7	2	8	6	–	–	3	3	8	5	8	5	17	13	–	–	8	6	–	–		
Februar .	20	4	21	17	–	–	16	12	11	8	8	6	–	–	12	8	17	14	17	13	19	15	17	11	15	14	23	18	–	–	21	17	–	–		
März . . .	16	4	14	9	–	–	12	6	9	6	9	6	–	–	9	8	12	10	11	9	6	5	10	9	14	14	17	16	–	–	15	13	–	–		
April . . .	13	8	12	9	–	–	9	6	7	7	5	4	–	–	9	8	5	4	7	6	9	5	11	8	11	8	12	10	–	–	10	7	–	–		
Mai	20	12	17	10	–	–	14	9	10	8	10	7	–	–	11	8	13	11	17	13			15	9	13	13	18	16	–	–	19	12	–	–		
Juni	16	10	17	10	–	–	16	12	16	14	13	10	–	–	12	11	9	8	14	10	fehlen	fehlen	18	12	18	16	17	16	15	15	17	14	–	–		
Juli	17	13	16	11	–	–	17	12	15	10	13	13	–	–	13	12	11	10	16	13			15	14	15	13	16	16	16	16	18	15	–	–		
August . .	24	13	23	16	–	–	18	10	17	11	15	9	–	–	13	12	16	15	21	15			17	15	16	13	17	16	18	16	19	17	–	–		
September	16	16	16	14	–	–	15	12	13	12	15	13	–	–	11	10	15	15	17	17	14	14	16	12	15	14	15	15	15	15	14	12	–	–		
October .	18	12	21	14	18	17	17	16	16	14	15	12	24	16	14	14	15	15	20	18	14	12	17	16	20	19	21	19	–	–	26	17	–	–		
November	12	6	14	7	8	4	9	4	5	5	8	4	3	3	7	1	3	3	7	3	8	4	9	7	7	6	8	8	–	–	10	9	9	9		
December	14	3	21	11	17	16	17	14	14	13	13	11	13	12	9	7	21	15	16	14	12	8	13	13	18	15	19	15	–	–	16	16	21	17		
Jahr	200	104	212	141	–	–	173	120	139	112	131	101	–	–	127	101	145	126	–	–	–	–	166	131	170	150	200	178	–	–	193	155	–	–		

Monat	Oberried		Lohberg		Viechtach		Roding		Ratiszell		Pilgramsberg		Elsenthal		Wolfstein		Oberdorf b. H.		Landsberg		Benediktbeuren		Münsing		Hochkreuth		Hohenaschau		Maria Eck		Berchtesgaden	
	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	11	7	5	4	–	–	–	–	8	3	7	6	8	4	5	2	7	6	8	6	8	7	8	8	11	3	5	5	–	–	20	4		
Februar	28	18	18	14	–	–	–	–	17	14	17	17	19	14	14	12	12	11	10	9	14	9	11	6	13	11	13	12	–	–	19	7		
März	11	6	14	14	–	–	–	–	14	10	15	15	15	15	10	10	7	7	11	8	10	9	11	9	14	11	12	12	–	–	11	11		
April	9	4	8	7	–	–	–	–	7	6	6	6	10	10	6	6	12	12	13	12	14	14	15	12	14	12	10	10	–	–	12	9		
Mai	13	12	15	13	–	–	–	–	13	10	15	12	22	19	17	15	22	22	17	17	22	22	21	18	20	20	21	18	–	–	25	21		
Juni	22	20	16	15	–	–	–	–	17	13	17	13	22	19	24	20	13	13	13	13	20	20	18	17	20	16	19	18	–	–	24	20		
Juli	18	18	15	14	19	16	–	–	16	13	17	17	20	14	15	12	15	15	16	14	20	19	16	15	17	17	15	15	–	–	16	14		
August	23	21	18	14	17	13	–	–	15	13	16	15	19	17	16	14	15	15	16	13	21	18	18	16	20	18	17	17	–	–	16	15		
September	18	18	14	13	16	13	–	–	15	14	16	16	13	13	14	13	17	17	16	14	19	17	17	13	19	18	13	12	20	17	17	13		
October	28	24	16	14	22	18	–	–	24	17	22	18	18	17	19	17	13	13	22	15	18	14	19	16	17	15	17	13	18	13	22	13		
November	9	6	6	5	8	4	5	3	9	5	11	6	8	4	7	4	3	3	9	4	11	6	11	5	7	6	5	4	12	4	11	5		
December	23	20	13	12	f.	f.	15	13	18	16	19	16	19	18	12	12	12	12	16	11	13	10	18	12	18	13	13	11	16	9	13	10		
Jahr	213	174	158	139	–	–	–	–	173	134	178	157	193	164	159	137	148	146	167	136	190	165	183	147	190	160	160	147	–	–	206	142		

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							
			höchster				tiefster								mittleres		Mittel aus beiden	absolute				relative			
		Mittel	Datum	Monat	bei Wind	mm	Datum	Monat	bei Wind	mm	8h	2h	8h	Mittel	Min.	Max.		8h	2h	8h	Mittel	8h	2h	8h	Mittel
Aschaffenburg	133.1	750.1	26.	XII.	E	765.8	30.	XII.	W	729.9	8.4	12.8	9.9	9.2	5.6	13.9	9.7	7.0	7.3	7.4	7.3	78	64	76	73
Würzburg	179.3	746.7	25.	XII.	Stille	762.1	30.	XII.	W	725.6	7.8	12.6	9.4	8.7	5.2	13.9	9.5	7.1	7.5	7.6	7.4	83	65	80	76
Kissingen	209.2	743.5	25.	XII.	Stille	758.5	30.	XII.	SW	722.9	7.2	12.4	8.5	8.0	4.1	13.3	8.7	6.8	6.8	7.2	6.9	83	62	80	75
Kaiserslautern	242.2	740.9	26.	XII.	SE	755.5	30.	XII.	NW	720.6	7.8	12.1	8.8	8.3	4.4	13.4	8.9	7.1	6.8	7.4	7.1	84	65	83	77
Bamberg	287.7	736.5	25.	XII.	S	750.3	30.	XII.	SW	715.5	7.2	11.8	8.8	8.1	4.4	12.7	8.6	6.9	6.7	6.9	6.8	84	64	77	75
Passau	309.4	735.5	26.	XII.	Stille	750.1	30.	XII.	Stille	715.6	6.6	12.2	8.6	7.9	4.3	12.9	8.6	7.1	7.4	7.6	7.4	89	67	84	80
Nürnberg	314.9	734.5	25.	XII.	NE	749.0	30.	XII.	SE	714.0	7.5	12.1	9.0	8.4	5.1	12.8	8.9	7.2	7.4	7.6	7.4	82	66	82	78
Regensburg	358.3	731.0	26.	XII.	Stille	744.9	30.	XII.	W	710.8	7.2	12.0	8.7	8.2	5.0	12.8	8.9	7.2	7.9	7.6	7.6	87	72	84	81
Bayreuth	359.2	730.7	25.	XII	W	745.0	30.	XII.	W	709.9	6.5	11.2	8.0	7.3	3.5	12.3	7.9	6.7	6.8	7.0	6.8	85	68	81	78
Landshut	395.4	728.0	26.	XII.	Stille	741.7	30.	XII.	W	708.8	6.8	11.9	8.3	7.8	4.1	12.6	8.4	7.1	7.2	7.4	7.2	84	67	82	78
Ansbach	413.8	725.9	25.	XII.	SE	739.8	30.	XII.	SW	705.5	6.9	11.7	8.0	7.6	3.6	12.7	8.2	6.5	6.5	6.7	6.6	80	61	78	73
Weissenburg	426.6	724.9	26.	XII.	S	737.6	30.	XII.	SW	704.8	7.2	11.4	8.1	7.6	3.8	12.4	8.1	6.6	6.7	6.9	6.7	81	65	80	76
Augsburg	499.6	718.9	25.26.	XII.	Stille	732.1	30.	XII.	W	698.5	6.9	11.3	8.4	7.7	4.2	12.2	8.2	6.5	6.6	6.8	6.6	82	64	77	74
München (C.-St.)	523.2	716.8	26.	XII.	Stille	729.7	30.	XII.	SW	696.4	7.3	11.2	8.0	7.6	4.0	12.6	8.3	6.6	6.4	6.8	6.6	79	62	79	73
München (Sternw. Bogenhausen)	528.9	716.2	26.	XII.	SE	729.4	30.	XII.	SW	696.1	6.4	10.7	7.2	7.0	3.5	11.9	7.7	0.8	7.1	7.1	7.0	87	70	86	81
Tegernsee	734.2	699.1	4.	II.	Stille	710.6	30.	XII.	W	678.5	5.6	11.1	6.8	6.6	3.0	12.8	7.9	6.0	6.8	6.5	6.4	80	65	80	75
Hohenpeissenberg	993.9	676.9	4. 5.	II.	SW W	687.2	30.	XII.	SW	656.8	5.5	8.2	6.0	5.8	3.4	9.9	6.7	5.8	6.0	5.8	5.9	80	71	80	77
Wendelstein	1727.2	619.2	1.	VII.	SE	628.6	31.	XII.	W	598.0	1.4	3.8	1 8	1.6	−0.9	5.8	2.5	–	–	–	–	–	–	–	–

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				
Aschaffenburg	133	13.9	5.6	9.7	8.3	4.	I.	−15.1	25.	VII.	36.5	23.	VII.	22.4	674.0	7.	IX.	23.0	153	11	5	160	123	15	9	49	164
Landau	145	13.7	5.6	9.7	8.1	4.	I.	−16.0	24.	VII.	34.2	8.10	IV.	18.4	637.8	20.	IV.	26.4	197	13	6	211	137	18	46	57	114
Grünstadt	167	13.5	5.9	9.7	7.6	4.	I.	−16.5	23.	VII.	36.8	23.	VII.	20.6	405.7	27.	VII.	15.5	195	11	4	181	102	13	66	53	154
Würzburg	179	13.9	5.2	9.5	8.7	4.	I.	−16.2	25.	VII.	36.0	2.	IV.	19.7	598.1	20.	IV.	36.7	159	13	4	164	113	10	83	57	174
Kissingen	209	13.3	4.1	8.7	9.2	4.	I.	−16.0	25.	VII.	35.9	30.	VI.	21.1	719.6	23.	X.	26.4	167	23	5	180	128	18	36	59	147
Kusel	226	13.3	3.3	8.3	10.0	5.	I.	−15.6	24.	VII.	33.0	15.	V.	23.6	651.6	26.	VII.	19.4	174	20	5	185	135	23	99	61	181
Zweibrücken	227	12.8	4.1	8.5	8.7	5.	I.	−16.0	24.	VII.	31.8	7.	IV.	20.9	780.5	27.	IX.	23.8	182	11	1	190	145	10	24	72	134
Kaiserslautern	242	13.4	4.4	8.9	9.1	4.	I.	−15.9	24.	VII.	32.9	15.	V.	20.5	689.2	26.	VII.	41.6	183	17	10	191	137	17	100	40	158
Erlangen	281	13.6	4.9	9.2	8.7	4.8.	I.	−16.5	24.25.	VII.	36.3	24.	VII.	19.4	755.5	19.	IV.	29.4	148	22	5	165	132	22	52	14	133
Bamberg	288	12.7	4.4	8.6	8.4	4.	I.	−17.2	25.	VII.	34.4	24	VII.	18.8	635.9	18.	V.	26.0	184	30	17	240	119	25	63	48	171
Passau	309	12.9	4.3	8.6	8.6	15.	I.	−17.0	25.	VII.	33.5	23.	VII.	17.8	968.3	8.	VIII.	29.0	168	37	1	189	145	26	70	64	134
Nürnberg	315	12.8	5.1	8.9	7.8	4.	I.	−16.6	25.	VII.	35.2	24.	VII.	17.9	654.7	19.	IV.	25.0	200	34	11	242	126	22	107	53	134
Metten	320	12.9	4.2	8.5	8.7	4.	I.	−19.9	25.	VII.	34.1	24. 11.	VII. VIII.	18.7	1103.4	26.	V.	50.5	180	49	5	251	147	25	70	56	166
Regensburg	358	12.8	5.0	8.9	7.9	4.	I.	−19.8	25.	VII.	33.5	30.	VI.	16.4	625.3	7.	VI.	32.0	141	25	5	161	104	19	85	48	154
Bayreuth	359	12.3	3.5	7.9	8.8	4.	I.	−17.9	24.	VII.	36.2	24.	VII.	22.8	561.3	19.	IV.	21.8	165	44	7	184	119	15	250	44	164
Ingolstadt	369	13.7	2.6	8.1	11.1	4.	I.	−19.8	24.	VII.	37.4	24.	VII.	25.5	796.0	28.	IV.	30.7	149	20	6	202	124	36	66	32	172
Cham	386	12.4	3.1	7.8	9.3	5.	I.	−20.5	24.	VII.	33.6	2.	IV.	21.8	733.3	28.	IV.	29.8	165	35	2	196	132	11	33	55	160
Landshut	395	12.6	4.1	8.4	8.5	4.	I.	−19.0	25.	VII.	34.2	25.	VII.	17.9	800.6	28.	IV.	23.6	198	31	–	210	139	14	31	59	131
Weiden	399	12.0	3.2	7.6	8.8	4.15.	I.	−19.3	24.	VII.	33.5	24.	VII.	20.7	741.5	28.	IV.	31.6	187	50	2	225	146	18	118	57	168
Lindau	399	12.2	5.7	9.0	6.6	4.	I.	−16.7	26.	VIII.	29.0	26.	VIII.	17.3	1243.7	26.	V.	57.9	174	29	4	194	133	17	20	55	147
Ansbach	414	12.7	3.6	8.2	9.1	4.	I.	−18.5	25.	VII.	35.4	23.	VII.	22.2	650.3	19.	IV.	22.6	176	28	1	192	126	10	31	72	142
Eggenfelden	417	11.7	2.5	7.1	9.2	15.	I.	−18.6	24.25.	VII.	31.5	24.	VII.	20.2	938.7	3.	VIII.	61.6	164	37	8	197	141	36	49	71	144
Weissenburg	427	12.4	3.8	8.1	8.6	4.	I.	−21.9	25.	VII.	33.8	30.	VI.	19.3	695.1	28.	IV	26.1	145	30	1	168	126	24	168	42	176
Rosenheim	446	12.9	2.7	7.8	10.2	5.	I.	−24.4	24.	VII.	31.8	7.10.	IV.	20.0	1023.2	31.	V.	41.8	154	30	15	192	137	34	63	66	149
Hof	473	11.5	2.8	7.2	8.6	4.	I.	−21.3	24.	VII.	33.7	24.	VII.	23.8	705.8	27	VII.	26.2	172	41	1	195	129	14	106	74	117
Augsburg	500	12.2	4.2	8.2	8.0	4.	I.	−20.0	25.	VII.	32.6	6.	VIII.	16.8	824.0	16.	VIII.	26.8	157	31	9	181	129	25	28	52	141
Amberg	519	11.1	2.7	6.9	8.4	4.	I.	−21.4	25.	VII.	32.2	13.	III.	16.8	652.6	28.	IV.	30.5	144	38	2	173	122	17	123	43	148
München (C.-St.)	523	12.6	4.0	8.3	8.6	4.	I.	−21.0	25.	VII.	32.8	24.	VII.	16.3	983.5	1.	X.	29.6	187	51	19	225	143	29	164	55	123
München (Sternw. Bogenbausen)	529	11.9	3.5	7.7	8.3	5.	I.	−20.2	25.	VII	31.7	25.	VII.	17.7	1072.2	1.	X.	37.4	154	35	8	189	145	23	55	63	135
Traunstein	597	12.0	2.8	7.4	9.2	5.	I.	−22.8	25.	VII.	32.6	31.	III.	18.0	1521.7	1.	X.	43.8	138	44	7	167	150	32	81	46	135
Ottobeuren	646	11.0	3.1	7.0	8.0	5.	I.	−23.0	25.	VII	30.6	12.	I.	19.0	934.2	26.	V.	41.4	132	39	7	165	135	34	48	84	126
Kempten	696	12.1	2.1	7.1	10.9	1.	I.	−25.6	25.	VII.	34.2	12.	I.	22.3	1260.5	15.	VII.	30.8	176	59	6	209	156	25	72	64	95
Tegernsee	734	12.8	3.0	7.9	9.8	4.	I.	−22.1	25.	VII.	31.8	12.	I.	23.1	1299.3	1.	X.	45.0	158	45	7	187	152	25	26	73	157
Hohenpeissenberg	994	9.9	3.4	6.7	6.5	4.	I.	−22.9	25.	VII	29.3	5.	I.	17.0	942.6	31.	V.	30.1	162	60	28	216	148	44	134	52	152
Wendelstein	1727	5.8	−0.9	2.5	6.6	3.	I.	−26.2	26.	VIII.	24.2	4.	I.	18.0	1447 3	17.	III.	126.9	102	80	7	162	144	26	165	79	110

Fünftägige Temperatur-Mittel

1894	Grünstadt	Kusel	Speyer bzw. Ludwigshafen	Kaiserslautern	Zweibrücken	Landau	Hof	Kissingen	Aschaffenburg	Bayreuth	Bamberg	Würzburg	Weiden	Erlangen	Nürnberg	Amberg	Ansbach	Cham
	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°
Januar 1.– 5.	– 9.9	– 9.0	– 8.2	– 9.0	– 9.3	– 8.4	–12.2	– 8.1	– 7.8	–10.5	– 9.7	– 8.1	–12.5	– 8.5	– 9.9	–12.5	–10.9	–14.0
„ 6.–10.	– 7.1	– 6.9	– 6.4	– 6.4	– 6.8	– 6.1	– 7.1	– 5.5	– 6.0	– 7.5	– 6.5	– 5.7	– 8.4	– 6.1	– 6.7	– 8.3	– 7.5	– 8.4
„ 11.–15.	– 3.1	– 2.5	– 2.0	– 1.3	– 1.4	– 2.8	– 6.8	– 5.5	– 2.6	– 7.5	– 6.2	– 4.4	– 9.6	– 6.3	– 6.3	– 9.5	– 6.2	–10.5
„ 16.–20.	4.6	4.9	5.2	6.0	4.8	5.2	2.6	4.5	5.6	1.3	3.8	5.1	0.0	4.1	3.9	– 2.5	3.5	– 0.5
„ 21.–25.	2.4	2.0	2.8	2.4	2.1	2.9	0.9	2.5	3.1	1.2	1.9	3.0	0.0	2.4	2.1	– 1.5	1.2	0.6
„ 26.–30.	1.7	0.6	2.0	1.1	0.1	1.1	– 0.1	0.5	1.7	0.3	0.8	1.7	– 1.2	1.1	0.7	– 2.4	0.4	– 2.1
„ 31.– 4. Februar	4.8	4.5	4.9	4.6	3.6	3.9	2.6	4.6	5.2	2.9	3.5	4.9	1.8	3.6	3.7	0.4	3.0	0.8
Februar 5.– 9.	6.3	5.3	6.0	5.3	4.8	5.8	3.0	4.9	5.3	3.1	3.9	5.9	3.1	4.8	4.8	0.2	4.5	2.9
„ 10.–14.	5.7	5.4	6.5	5.5	5.2	7.2	3.8	5.4	5.6	4.6	5.1	6.4	4.4	6.0	5.7	3.3	4.9	4.6
„ 15.–19.	– 2.6	– 3.1	– 1.2	– 2.8	– 2.8	– 2.4	– 7.3	– 3.4	– 1.6	– 5.3	– 3.3	– 2.5	– 6.4	– 2.8	– 3.6	– 6.7	– 4.6	– 5.8
„ 20.–24.	– 1.5	– 2.4	– 0.4	– 1.7	– 2.0	– 1.7	– 4.3	– 1.5	– 0.9	– 2.5	– 0.8	– 1.2	– 3.2	– 1.2	– 1.4	– 4.0	– 2.7	3.1
„ 25.– 1. März	5.9	6.1	6.5	6.1	5.9	6.1	4.2	6.6	6.8	4.7	5.7	6.9	4.1	6.2	5.8	2.9	5.3	4.5
März 2.– 6.	5.3	3.4	5.5	4.1	4.7	5.5	3.1	3.1	4.5	3.5	4.2	4.8	3.3	5.3	4.9	2.2	4.3	3.4
„ 7.–11.	7.4	6.4	7.7	6.6	6.4	7.1	4.0	5.7	6.8	4.4	5.5	6.6	4.0	6.4	6.4	3.1	5.6	4.7
„ 12.–16.	6.0	5.0	7.0	5.6	5.5	6.2	4.8	5.6	6.2	5.5	5.7	6.2	4.5	6.8	5.9	3.3	5.0	4.2
„ 17.–21.	4.5	3.3	5.3	3.0	2.8	4.0	1.3	3.3	4.1	2.6	3.7	4.3	1.8	3.8	3.7	1.2	3.1	2.7
„ 22.–26.	7.1	6.7	8.3	5.6	6.7	7.1	3.3	5.4	7.4	4.4	5.8	6.2	3.4	5.8	5.1	3.4	4.4	4.7
„ 27.–31.	11.3	7.4	9.8	7.5	7.2	9.1	6.3	8.5	10.9	7.5	9.0	9.5	7.3	9.0	8.8	7.3	7.1	8.3
April 1.– 5.	12.9	9.4	11.3	8.8	9.0	10.0	6.3	8.8	11.5	7.8	9.5	9.9	7.7	9.2	9.5	7.2	8.4	8.1
„ 6.–10.	14.9	11.5	14.3	11.5	11.7	13.1	8.5	11.5	14.6	10.0	12.0	12.1	10.0	11.6	10.8	11.2	10.6	10.8
„ 11.–15.	14.4	11.5	14.8	12.5	12.2	14.2	8.6	11.7	14.3	10.6	11.6	13.2	9.7	12.4	12.1	10.8	11.5	11.0
„ 16.–20.	12.2	9.8	12.3	10.7	10.9	11.1	9.8	11.1	12.4	10.2	10.9	12.4	11.1	11.0	11.1	10.9	9.9	11.6
„ 21.–25.	11.0	8.6	11.3	9.4	9.3	10.6	9.3	10.4	10.9	9.8	9.8	11.2	10.2	10.6	10.3	9.7	9.0	11.4
„ 26.–30.	11.4	10.2	12.0	11.2	10.5	11.2	10.3	11.2	11.6	10.6	10.7	11.7	10.4	12.1	11.0	9.3	9.9	10.8
Mai 1.– 5.	9.2	8.3	10.2	8.5	8.3	9.5	7.6	9.3	8.6	8.4	8.8	9.9	9.0	9.3	9.5	7.7	8.5	9.7
„ 6.–10.	12.7	9.8	12.9	10.9	10.3	11.5	9.7	10.3	12.4	10.7	10.8	11.8	10.0	12.1	11.3	10.2	10.3	10.5
„ 11.–15.	13.7	9.9	14.4	11.9	10.8	13.2	12.0	12.2	13.8	13.1	12.5	13.5	11.9	14.0	13.1	11.7	12.2	11.8
„ 16.–20.	17.5	13.9	18.4	15.3	14.9	17.0	13.9	16.2	17.2	15.5	16.3	16.8	15.8	17.9	16.8	16.7	16.0	16.3
„ 21.–25.	12.4	12.0	13.8	12.0	12.2	12.9	8.9	12.7	13.1	11.8	11.9	13.5	12.0	14.8	13.6	11.5	13.2	14.0
„ 26.–30.	11.3	8.9	13.4	9.8	8.7	11.1	10.3	10.6	11.0	10.4	10.7	12.0	10.0	12.1	11.3	9.7	10.3	10.6
„ 31.– 4. Juni	16.4	12.7	17.3	14.3	13.1	15.4	12.7	14.2	16.3	14.1	14.4	15.2	13.9	15.4	14.6	13.4	13.1	13.7
Juni 5.– 9.	15.8	13.7	17.6	13.5	13.4	15.9	14.8	15.4	15.5	15.2	15.3	16.5	15.9	16.4	15.9	14.3	15.2	15.8
„ 10.–14.	12.6	11.7	13.8	12.2	11.4	12.9	11.0	12.0	12.5	11.3	11.3	12.8	11.5	12.7	12.2	10.0	11.4	11.7
„ 15.–19.	15.5	12.6	16.0	13.0	12.5	15.2	13.6	13.9	15.4	14.1	13.9	15.0	14.0	14.4	14.4	12.8	13.1	13.6
„ 20.–24.	18.0	14.8	19.2	16.4	16.0	17.7	14.3	15.9	17.7	15.0	15.6	17.1	14.4	17.6	16.6	14.7	15.4	14.5
„ 25.–29.	18.6	15.5	18.8	16.7	16.0	18.7	14.3	16.6	17.8	15.8	16.3	17.6	14.8	17.3	16.9	15.4	15.8	14.8
„ 30.– 4. Juli*)	22.6	19.0	23.2	20.8	18.7	21.2	17.9	20.2	21.4	18.9	19.9	20.8	19.1	20.3	20.0	17.3	19.0	18.7
Juli 5.– 9.	20.9	17.6	21.4	18.0	18.1	20.1	17.6	19.3	21.0	19.0	18.8	19.4	18.6	20.9	19.8	18.3	18.6	18.4
„ 10.–14.	18.5	16.1	18.1	17.6	16.2	18.6	17.0	17.3	18.8	18.0	17.7	18.9	18.5	19.2	18.7	17.8	17.7	18.4
„ 15.–19.	17.1	15.6	16.8	16.0	14.7	17.0	14.4	15.7	15.2	15.3	15.9	17.2	15.4	17.1	16.7	14.9	16.1	15.2
„ 20.–24.	22.6	20.0	21.6	19.9	19.8	22.0	18.0	20.0	21.7	20.4	20.3	20.9	18.8	22.1	21.1	18.7	20.2	19.3
„ 25.–29.	21.1	18.1	20.3	18.9	18.3	19.7	16.8	19.8	20.7	19.2	19.6	20.3	19.1	19.6	20.2	19.4	19.5	19.3
„ 30.– 3. August	19.1	17.3	18.5	18.1	16.9	18.9	16.0	17.7	18.7	16.6	17.1	18.8	15.6	17.3	17.8	15.9	17.2	16.6
August 4.– 8.	20.2	17.2	18.9	18.6	17.4	19.0	17.1	17.6	19.8	18.3	18.4	19.2	16.4	20.2	19.4	17.7	18.6	18.3
„ 9.–13.	16.4	14.6	16.2	15.1	13.8	16.8	14.5	15.4	16.0	14.9	14.8	16.5	14.2	16.5	15.4	14.1	15.1	15.0
„ 14.–18.	15.9	14.1	15.5	14.8	13.4	16.1	14.9	15.4	15.4	15.7	15.2	16.3	15.0	16.9	16.0	14.2	15.2	15.2
„ 19.–23.	14.3	13.3	14.1	14.0	12.7	14.6	12.0	12.8	13.8	12.6	12.8	14.7	12.9	15.3	13.6	11.8	13.8	13.1
„ 24.–28.	22.5	19.1	21.3	20.0	19.2	22.2	19.0	20.3	21.5	20.3	21.4	21.4	20.6	22.0	21.8	20.9	21.3	21.6
„ 29.– 2. Septbr.	18.4	14.8	16.9	15.9	15.1	18.1	13.6	15.5	16.8	15.2	15.8	16.3	14.7	17.0	16.4	16.0	16.0	15.8
Septbr. 3.– 7.	13.3	12.1	13.1	12.5	11.9	13.5	11.2	11.6	12.8	12.4	12.3	13.4	12.6	13.4	13.5	11.8	12.5	13.7
„ 8.–12.	11.6	9.8	10.3	9.7	9.5	10.5	8.7	10.3	10.6	9.3	9.5	10.4	8.7	9.6	10.0	8.7	9.1	10.1
„ 13.–17.	12.1	8.9	10.9	9.7	9.7	11.1	8.8	10.0	10.8	9.2	10.6	10.7	9.6	10.7	9.9	9.5	9.4	9.4
„ 18.–22.	14.7	12.9	13.3	13.0	13.1	14.4	11.3	13.5	13.7	12.8	13.6	13.4	12.7	14.7	14.1	12.2	13.1	13.1
„ 23.–27.	15.3	14.5	14.3	14.7	14.5	15.5	12.2	13.0	14.7	12.9	13.7	14.6	14.0	15.2	14.3	12.7	14.0	13.5
„ 28.– 2. October	8.2	6.9	9.0	7.4	6.4	9.4	6.0	7.8	8.5	6.8	7.1	8.9	8.1	8.5	8.2	6.3	7.4	7.4
October 3.– 7.	10.6	10.0	11.2	10.5	10.1	10.9	9.0	11.1	10.8	8.9	9.9	11.2	9.8	11.2	8.5	8.3	10.0	10.2
„ 8.–12.	9.7	10.1	11.0	10.8	10.6	10.5	8.6	9.3	9.9	9.2	9.6	10.3	8.8	10.0	9.7	8.0	9.9	9.0
„ 13.–17.	7.2	5.5	8.2	6.6	6.0	7.3	5.3	5.8	6.2	5.3	5.6	6.5	5.5	6.6	5.7	4.5	5.5	5.5
„ 10.–22.	7.2	6.3	8.0	7.7	6.9	7.5	7.1	7.3	7.2	7.4	7.8	8.0	8.1	8.1	8.5	6.3	7.8	7.8
„ 23.–27.	10.7	10.6	11.9	11.7	11.0	12.0	8.0	10.3	10.7	9.0	10.3	11.5	8.9	10.1	10.4	8.2	10.0	9.5
„ 28.– 1. Novbr.	10.0	9.1	11.1	9.6	9.8	10.9	8.1	9.1	9.1	8.2	8.4	9.6	8.5	8.4	9.1	7.1	7.8	9.0
Novbr. 2.– 6.	8.0	7.7	10.1	9.0	9.2	8.7	6.6	5.7	8.2	6.2	6.6	6.7	5.7	6.7	7.1	4.4	6.6	5.0
„ 7.–11.	6.6	5.5	7.4	6.8	6.6	6.2	5.3	5.3	6.6	5.3	5.8	6.9	5.2	5.1	5.5	4.1	5.8	5.3
„ 12.–16.	7.9	7.2	9.9	9.1	7.9	8.3	6.3	6.8	10.1	6.3	7.1	8.4	6.0	6.7	7.3	4.9	6.8	5.3
„ 17.–21.	5.5	4.9	7.0	5.9	5.6	6.0	4.9	6.0	6.3	4.9	4.7	5.4	5.1	4.8	4.6	2.4	3.7	3.3
„ 22.–26.	1.7	2.0	3.7	2.1	2.7	2.3	0.5	1.6	3.0	1.1	2.3	2.5	2.2	2.1	2.2	0.2	1.3	1.2
„ 27.– 1. Decbr.	1.5	1.5	3.2	1.9	1.7	2.0	– 0.3	1.4	2.3	0.6	1.6	2.2	0.7	1.6	1.5	– 1.4	0.0	– 0.3
Decbr. 2.– 6.	– 0.1	– 0.9	0.7	– 0.7	0.1	0.0	– 0.3	0.6	1.9	– 0.1	0.6	0.5	– 0.2	0.1	0.6	– 1.0	– 0.5	– 0.7
„ 7.–11.	– 0.1	0.5	1.1	4.8	1.1	0.4	– 2.1	– 0.9	1.9	– 1.2	0.1	0.5	– 1.2	0.3	0.4	– 1.4	– 0.5	– 1.7
„ 12.–16.	– 1.4	– 0.7	0.7	– 0.7	– 1.2	– 0.5	– 4.1	– 2.3	– 0.5	– 2.6	– 1.9	– 1.1	– 3.4	– 1.2	– 1.2	– 3.9	– 1.7	– 3.3
„ 17.–21.	3.4	3.3	4.5	3.2	2.9	3.8	– 0.4	2.0	3.4	0.1	0.8	2.9	– 0.4	1.2	1.5	– 1.7	1.0	– 0.9
„ 22.–26.	1.1	0.4	1.8	1.1	1.1	1.2	– 1.2	1.4	2.2	– 0.2	0.3	1.6	– 1.0	0.2	0.3	– 2.0	– 0.8	– 1.4
„ 27.–31.	0.1	0.1	0.3	– 1.1	– 1.4	0.6	– 1.8	0.2	0.4	– 2.0	– 1.4	0.3	– 3.3	– 1.2	– 1.5	– 3.7	– 1.9	– 3.9

*) Diese Pentade, wie alle folgenden, bezieht sich auf die Beobachtungen in Ludwigshafen. S. Jahresbericht.

aus den täglichen Extremen.

Weissenburg	Regensburg	Metten	Ingolstadt	Passau	Landshut	Eggenfelden	Augsburg	München	Bogenhausen	Ottobeuren	Traunstein	Rosenheim	Hohenpeissenberg	Kempten	Tegernsee	Wendelstein	Lindau	1894
C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	C°	
−11.9	− 0.6	−10.2	−11.1	− 9.2	−12.4	−11.4	−11.5	−12.8	−12.4	−13.0	−12.0	−13.3	−12.9	−14.9	−11.6	−13.4	− 8.9	Januar 1.– 5.
− 8.4	− 6.8	− 6.6	− 8.4	− 6.2	− 6.4	− 7.1	− 8.0	− 8.0	− 9.1	− 8.3	− 8.5	− 8.0	− 3.1	− 8.1	− 6.2	− 3.1	− 4.2	„ 6.–10.
− 6.8	− 8.9	− 9.7	− 9.7	− 8.4	− 9.9	− 9.8	− 6.8	− 8.3	− 9.3	− 7.0	− 7.5	−11.7	1.5	− 6.6	− 1.2	0.1	− 3.6	„ 11.–15.
2.4	− 3.3	− 5.2	−10.5	− 4.0	− 2.3	− 5.0	1.8	1.7	0.0	1.4	− 0 7	− 3.2	2.4	− 0 5	2.1	− 1.3	0.8	„ 16.–20.
0.6	− 0.8	− 1.9	− 0.6	− 1.9	− 0.4	− 2.0	0.6	0.6	0 0	0.0	− 0.6	− 0.9	0.1	− 1.0	0.5	− 3.5	1.5	„ 21.–25.
− 0.9	− 1.2	− 0.9	− 0.8	− 0.4	− 0.4	− 1.3	− 0.9	− 0.4	− 0.6	− 1.9	− 1.3	− 1.4	− 0.6	− 3.2	− 0.7	− 4.7	0.3	„ 26.–30.
2.7	2.7	1.8	0.0	1.6	3.2	1.6	3.1	3.6	2 9	1.9	1.0	1.1	1.1	0.4	1.3	− 3.6	3.2	„ 31.– 4. Februar
4.0	4.1	2.9	3.7	2.8	4.4	3.2	4.1	5.0	5.0	2.6	3.1	3.6	2.4	3.0	3.7	− 1.5	3.7	Februar 5.– 9.
4.2	5.4	4.5	4.2	5.1	5.4	4.0	4.7	5.5	5.0	3.4	3.7	5.2	2.0	4.0	4.3	− 2.2	4.9	„ 10.–14.
− 5.9	− 4.2	− 4.3	− 4.5	− 4.1	− 4 4	− 5.5	− 4.9	− 5.1	− 5.3	− 7.3	− 5.1	− 4.3	− 7 4	− 8.1	− 7.6	−12.5	− 3.1	„ 15.–19.
− 3.4	− 2.4	− 2.7	− 3.2	− 2.3	− 3.0	− 3.2	− 3.2	− 3.2	− 3.5	− 5.8	− 4.2	− 3.4	− 3.3	− 7.6	− 4.0	− 3.0	− 4 9	„ 20.–24.
4.4	4.6	4 4	4.6	4.8	4.8	3.8	4.2	4.8	4.3	3.1	3.7	4.3	2.3	3.5	4.3	− 2.1	4.3	„ 25.– 1. März
3.9	4.3	4.3	3.3	3.9	3.5	2.6	4.2	4.5	4.2	3.6	3.4	3.8	3.1	3.3	4.4	− 1.6	4.8	März 2.– 6.
5.1	5.9	5.3	5.3	5.3	6.1	4.9	5.8	6.0	5.4	4 6	5.1	6.6	3.8	4.4	6.4	− 1.7	6.3	„ 7.–11.
5.3	5.5	5.5	5.5	5.4	4.9	3.7	5.1	5.4	4.8	4.9	4.1	6.2	3.1	4.7	4.8	− 2.1	5.0	„ 12.–16.
2.3	3.6	2.7	3.1	2.9	2.7	1.4	1.5	1.3	1.2	− 0.1	0.2	1.3	− 1.5	− 0.2	− 0.2	− 7.1	2.5	„ 17.–21.
3.7	5.4	4.9	5.0	5.0	4.5	3.4	4.2	3.8	3.5	3.2	2.7	2.9	1.2	3.9	3.3	− 2.2	5.0	„ 22.–26.
7.3	8.6	8.4	7.7	8.5	6.6	6.7	6.9	7.2	6.6	5.7	5.7	6.4	6.6	6.3	8.1	1.1	8.1	„ 27.–31.
7.8	9.3	7.9	8.1	8.4	7.7	6.5	8.1	8.7	8.1	7.7	7.0	7.4	9.1	7.6	9.5	3.1	8.5	April 1.– 5.
9.8	11.5	10.9	10.1	11.0	10.3	8 6	10.2	10.5	9.0	8.7	9.1	8.7	10.7	9 3	10.9	4.7	9.8	„ 6.–10.
11.8	12.5	11.1	12.0	10.7	11.3	9.9	11 5	11 9	10.4	10 2	10.2	10,2	10.2	10.6	11.1	4.7	11.0	„ 11.–15.
10.7	13.6	12.8	11.2	12.6	11.6	11.0	10.5	10.7	9.9	9.5	10.2	10.4	8.5	8.8	9.7	3.5	11.2	„ 16.–20.
8.9	12.1	11.9	10.7	11.6	10.7	9.3	9.5	10.2	9.7	8.3	9.1	10,2	7.4	8.8	9 4	2.7	10.2	„ 21.–25.
9.4	11.6	12.1	10.2	11.8	10.8	9.6	10.0	10,0	9.1	8.8	9.3	9.8	6.3	8.0	8.6	2.4	9.8	„ 26.–30.
8.2	10.9	10.1	10.1	10.8	9.7	9.3	8.2	8.8	8.3	7.1	8.2	8.1	5.3	6.5	7.5	0,2	9.2	Mai 1.– 5.
10.1	11.6	11.3	11.0	11.5	10.7	10,2	10.4	11,2	10.2	9.9	10 1	8.9	8.8	11.6	10.3	3.5	11.8	„ 6.–10.
11.6	13.7	13.5	12.9	12.8	12.4	12.1	11.2	11.5	10.8	10.0	10.5	11,1	8.6	10.3	10.4	3.4	11.9	„ 11.–15.
15.3	16.8	16.8	16.8	16.1	16.0	14.9	15.8	15 6	14.5	14.1	14 4	14.7	14.1	15.9	14.9	9.2	16.6	„ 16.–20.
13.3	14.9	16.3	15.0	16.2	15.4	14.5	14.3	14.9	14.4	13.2	14.5	12.6	12.0	14.1	14.6	9.1	15.4	„ 21.–25.
10.8	12.6	12.4	10.7	12.2	12.1	10.5	10.4	10.6	9.8	9.2	10.0	10.7	6.9	9.2	9.3	1.8	11.4	„ 26.–30.
13.6	15.4	15.2	14.2	14.4	14.8	13.7	14.5	15.1	14.3	13.3	14.3	15.1	12.9	14.6	14.1	6.8	15.2	„ 31.– 4. Juni
15.8	17.5	16.2	16.2	16.2	16.3	15.2	16.0	16.4	15.7	15.7	15.0	15.9	12.9	15.4	14.2	7.5	16.3	Juni 5.– 9.
11.8	14.0	12.7	12.3	12.2	12.5	11.0	11.6	11.7	11.0	10.8	10.3	12.5	8.3	9.7	9.2	2.3	12.4	„ 10.–14.
13.5	15.3	14.9	14.9	14 7	14.9	13.5	13.9	14.4	13.8	13.1	13.4	14.0	11.2	13.3	12.4	4.3	15.2	„ 15.–19.
15.7	16.6	15.0	16.3	15.2	15.8	14.0	16.2	16,1	15.6	14.8	15.1	15.6	14.3	16.1	14.5	7 6	16.4	„ 20.–24.
15.4	17.0	15.5	16.0	15.6	16.0	14.3	16.2	16.2	15.4	15.0	15.5	15.1	13.8	17.0	14.7	8.1	19.2	„ 25.–29.
19.2	20.1	18.9	19.0	19.2	19.8	18.1	19.3	19.1	18.1	17.3	18 7	18.0	17.5	18.2	16.9	12.0	19.8	„ 30.– 4. Juli
18.7	19.9	19.2	19.3	19.2	18.9	17.2	19.0	18.8	17.9	17.3	18.3	18,1	16.9	19.2	17 6	12.1	19.1	Juli 5.– 9.
18.8	19.7	19.6	19.1	19.7	19.1	18.2	18.6	19.3	18.3	17.4	18.8	19.0	15.8	17.9	17.0	10.7	19.1	„ 10.–14.
15.9	17.5	17.7	16.2	16.6	17.0	15.5	16.1	16.6	15.9	15.0	15.8	16,4	13.1	15.1	14.0	7.2	16.7	„ 15.–19.
19.9	20.4	19.3	20.4	19.3	19.7	17.9	19.5	20.1	18.8	18.0	19.2	18.7	19.0	20.0	18.5	3.2	19.2	„ 20.–24.
19.2	20.7	21.1	19.7	20.2	19.9	17.9	19.2	19.4	18.0	18.1	19.2	18.8	17.2	19.5	18.5	11.5	19.1	„ 25.–29.
16.6	18.6	17.4	17.2	17.4	16.8	15.8	16.1	16.3	15.4	15.7	16.3	16.4	13.8	16.4	15.5	8,0	17.1	„ 30.– 3. August
18.4	18.4	19.0	18.6	18.1	18.3	16.7	18.2	18.4	17.6	16.6	17.2	18,1	15.5	16.9	16.8	10,2	18.7	August 4.– 8.
15.3	16.6	17.2	15.1	15.8	15.5	14.5	15.2	15.5	14.9	14.2	13.9	15,2	12.4	14.1	13.3	6.4	16.9	„ 9.–13.
15.3	16.0	15.5	15.9	16.1	15.8	14.3	15.1	14.9	14.7	13.7	14.2	15.4	11.8	14.3	13.8	6.6	15.7	„ 14.–18.
13.6	15.7	15.1	14.2	14.0	14.5	13.2	14.4	14.2	13.5	13.3	13.3	14.7	11.7	14.1	13,2	6.6	14.7	„ 19.–23.
21.7	22.6	22.1	21.3	21.5	22.3	20.3	22.6	22.2	21.3	20.5	21.8	21,5	21.8	22.1	22.0	17.9	20.8	„ 24.–28.
16.6	17.9	17.0	16.5	17.2	17.6	15.3	17.7	18.3	17.5	16.1	17.1	16.8	16.3	17.5	17.8	11.8	18.1	„ 29.– 2. Septbr.
13.7	14.1	14.8	13.6	14.3	13.7	13.0	12.6	14.0	13.0	13.0	12.0	13.4	10.4	13.2	12.5	5.6	14.7	Septbr. 3.– 7.
9.3	11.1	10.8	9.7	11.2	10.5	8.9	9.8	9.8	9.2	8.5	9.4	10.6	6.9	8.5	9.5	2.3	10.8	„ 8.–12.
9.0	11.2	10.1	8.7	10.5	9.5	8.0	10.0	9.4	8 6	8.4	9.2	9.4	7.8	9.2	9.5	5.8	11.9	„ 13.–17.
12.9	14.1	13.9	13.3	13.9	13.3	11.8	14.0	13.5	12.9	12.3	13.1	13,0	12.6	12.8	13.9	9.4	13.4	„ 18.–22.
14.8	14.6	15.4	15.2	14.9	15.6	14.5	15.2	15.3	15.0	13.4	14.7	14.5	12.7	13.1	14.0	7.5	15.3	„ 23.–27.
8.1	9.1	9.3	7.5	8.9	7.8	6.7	7.4	7.1	6.8	5.9	6.0	7.5	3.7	5.6	5.8	− 1.0	8.9	„ 28.– 2. October
9.5	10.4	10.9	9.5	10.2	10.1	8.7	8.8	9.1	8.8	7.8	7.9	9.5	6.4	7.5	7.8	2.6	10.5	October 3.– 7.
9.3	9.9	9.8	10.0	10.4	10.1	8.6	10.1	10.1	9.9	9.8	9.7	10,2	8.3	9.4	10.3	2.7	12.2	„ 8.–12.
5.8	7.1	6.4	5.7	7.1	6.1	4.4	5.6	5.5	5.0	4.7	4.1	5.8	2.9	4.8	5.4	− 1.8	7.8	„ 13.–17.
8.2	8.3	8.3	7.3	8.4	7.8	6.6	7.8	9.3	8.6	7.5	8.5	9.3	8.2	8.2	10.3	3.9	9.6	„ 18.–22.
10.1	10.1	9.9	8.9	9.6	10.0	8.0	10.3	10.3	9.7	9.7	9.4	10,0	9.3	9.2	10.9	4.8	11.5	„ 23.–27.
8.8	8.5	8.4	7.9	8.3	8.3	6.3	8.9	9.1	8.6	8.3	8.3	8.5	7.4	8.1	9.8	3.5	10.6	„ 28.– 1. Novbr.
7.1	5.7	4.1	5.5	5.9	5.8	4.1	7.4	8.3	7.6	8.1	7.4	7.2	8.6	7.1	10.4	6.8	8.3	Novbr. 2.– 6.
5.6	6.0	6.0	4.7	6.4	5.3	4.1	5.3	6.2	5.6	5 1	5.4	5.6	4.9	4.1	6.4	0.7	7.0	„ 7.–11.
6.9	5.6	6.0	4.1	6.5	5.6	4.5	5.2	5.8	5.2	5.9	6.1	5.7	7.1	4.7	9.7	3.9	6.2	„ 12.–16.
3.7	4.6	5.1	3.1	5 0	3.9	3.6	3.7	3.3	2.9	3.3	2.3	4.4	5.2	2.8	5.2	5.9	5.7	„ 17.–21.
1.6	2.3	2.7	2.6	3.2	1.7	0.7	1.5	0.8	0.6	0.4	0.3	2,2	− 1.7	0.3	1.4	− 3.1	3.1	„ 22 –26.
0.0	0.9	0.9	0.4	1.2	− 0.6	− 1.6	− 0 6	− 0.9	− 1.4	− 1.9	− 2.0	0,2	− 3.1	− 1.6	− 1.4	− 1.6	− 0.4	„ 27.– 1. Decbr.
0.1	0.2	1.1	− 1.9	1.7	− 0.2	− 0.9	− 0.3	− 0.5	− 1.3	− 2.2	− 1.3	− 1.4	− 1.5	− 3.5	− 0.1	− 3.6	− 0.7	Decbr. 2.– 6.
0.3	− 0.6	− 0.2	− 0.7	0.1	− 0.7	− 1.6	− 0.4	− 0.5	− 1.1	− 1.7	− 2.0	− 0,1	− 3.2	− 2,3	− 0.5	− 5.6	0.5	„ 7.–11.
− 1.0	− 2,2	− 2.5	− 2.0	− 1.7	− 2.6	− 3.1	− 0.8	− 1.1	− 1.9	− 1.9	− 2.4	− 1.7	0.5	− 4.4	2.8	− 1.7	− 0.9	„ 12.–16.
1.2	0.2	− 0.1	0.7	− 0.6	0.6	− 1.2	1.8	2.0	1.1	0.3	0.1	0,8	− 1.1	− 0.1	0.6	− 6.7	2.8	„ 17.–21.
− 0.8	0.3	− 1.3	− 0.9	− 0.3	− 0.5	− 1.9	− 0.7	− 1.1	− 1.7	− 4.3	− 3.1	− 1,9	− 3.1	− 6.5	− 1.9	− 5.1	− 1.0	„ 22.–26.
− 2.1	− 1.7	− 3.5	− 3.3	− 3.2	− 2.6	− 4.0	− 3.1	− 3.1	− 3.5	− 5.6	− 5.0	− 5.3	− 4.8	− 6.3	− 3.5	− 8.4	− 2.0	„ 27.–31.

Die Schneedecke in Bayern im Winter 1893\94.

Die Art der Aufzeichnungen ist dieselbe wie im Vorjahre. In der Zahl der Schneestationen ist eine geringe Vermehrung eingetreten, indem folgende neun Beobachtungspunkte neu hinzugekommen sind: Kaisheim, Tirschenreuth, Pressath, Arbersee, Pilgramsberg, Ratiszell, Apfeltrang, Schaufling, Mössling; in Wegfall kamen dagegen sechs Stationen und zwar: Dillingen, Schachtenbach, Waldhäuser, Wald bei Oberdorf, Scheyern, Murnau.

Von dem Beobachter in Buchenau wurden die Schneehöhenmessungen am Kiesruck (circa 1200 m, ungefähr 3 km nordöstlich von Buchenau) in derselben Weise wie im Vorjahre fortgesetzt.

In Hirschhorn und Volkers erlitten die Aufzeichnungen durch Beobachterwechsel eine Lücke, und wurden an ersterem Punkte im Januar, an letzterem im Februar die Messungen wieder aufgenommen. In Landsberg fehlen in Folge Erkrankung des Beobachters die Aufzeichnungen vom 20. November bis zum Schlusse des Monats. Kaisheim und Schaufling beobachten seit 1. Januar, Mössling seit 8. Januar, und endlich Pressath seit 1. Februar 1894.

Die Lage der Mehrzahl der Stationen ist in der Uebersichtstabelle der Normal- und Ergänzungsstationen am Eingange des Bandes ersichtlich, für die übrigen kann sie aus nachstehender Tabelle entnommen werden.

Station	Seehöhe	Breite		Oestl. Länge v. Greenwich		Flussgebiet	Lage
	m	°	′	°	′		
Hirschhorn	ca. 800	50	2	11	45	Weisser Main	Westseite des Ochsenkopfs (Fichtelgebirge).
Langenau	460	50	20	11	55	Rodach (Main)	Westabhang des Frankenwaldes.
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)	Südwestlicher Ausläufer der Rhön.
Rohrbrunn	460	49	54	9	23	Main	Spessart, südwestlich vom Geiersberg.
Schnabelwaid	449	49	49	11	35	Pegnitz	Frankenjura (oberes Pegnitzthal).
Alfeld	ca. 480	49	26	11	32	Pegnitz	Frankenjura.
Hollfeld	ca. 380	49	54	11	17	Wiesent (Pegnitz)	Ostabhang des Muggendorfer Gebirges, oberes Thal der Wiesent.
Windelsbach	ca. 450	49	24	10	18	Altmühl (Donau)	Auf der Frankenhöhe.
Hochstädt a. d. Aisch	270	49	42	10	48	Aisch (Pegnitz)	Oestlicher Ausläufer des Steigerwaldes.
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.
Maihingen	ca. 420	48	54	10	35	Wörnitz (Donau)	Südlicher Ausläufer der Frankenhöhe.
Schillingsfürst	ca. 500	49	17	10	16	Wörnitz (Donau)	Auf der Frankenhöhe.
Ruppmannsburg	585	49	4	11	10	Altmühl (Donau)	Westabhang des Frankenjura.
Thalmässing	415	49	5	11	13	Altmühl (Donau)	Westabhang des Frankenjura.
Viechtach	436	49	5	12	53	Regen (Donau)	Im bayerischen Walde, Thal des Regen.
Schaufling	ca. 550	48	51	13	4	Donau	Im bayerischen Walde, ca. 3 km südlich der Rusel.
Oberwaldbach	472	48	22	10	28	Mindel (Donau)	Schwäbisch-Bayerische Hochebene.
Apfeltrang	ca. 700	47	51	10	35	Wertach (Lech)	Am Fusse der Alpenvorberge.
Füssen	796	47	34	10	42	Lech	Oberes Lechthal.
Steingaden	760	47	42	10	52	Lech	Nordrand der Vorberge.
Dünzlbach	ca. 600	48	10	11	0	Paar (Donau)	Schwäbisch-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.
Bad Kreuth	829	47	39	11	45	Weissach (Inn)	Gebirgsthal, südlich vom Tegernsee.
Reisach	480	47	40	12	11	Inn	Austritt des Inn aus den Bergen.
Moessling	407	48	16	13	31	Inn	Bayerische Hochebene.
Schleching	590	47	43	12	13	Tyroler Achen (Inn)	Gebirgsthal.

In den nun folgenden Tabellen bedeutet: „.“ = schneefrei (aper),
„f“ = Lücke in den Beobachtungen,
„*•“ oder „*“ = erster Schnee, der noch keine Decke bildet.

Schneehöhen in Bayern.

Angaben in Centimetern.

September	24	25	26	27	28	29	30
Hirschberg	.	*	.	.	.	.	.
Wendelstein	.	*	2	.	.	.	.

October	26	27	28	29	30	31
Am Kiesruck	.	2	.	.	.	.
Lenggries	.	*	.	.	.	.
Hohenpeissenberg	.	*	.	.	.	.
Andechs	.	*	.	.	.	
Münsing	.	*	.	.	.	.
Hirschberg	.	.	3	1	.	.
Hochkreuth	.	*	2	.	.	.
Wendelstein	fehlen.					

Schneehöhen in Bayern.

November. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1893

Datum	Lindau	Landau	Speyer	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Gereuth	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Rohrbrunn	Aschaffenburg	Ansbach	Weissenburg	Schnabelwaid	Alfeld	Nürnberg	Erlangen	Hollfeld	Windelsbach	Höchstadt a. A.	Bamberg	Hof	Weissenstadt	Wunsiedel	Maihingen	Schillingsfürst	Ingolstadt	Ruppmannsburg	Thalmässing	Tirschenreuth	Weiden	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Regensburg	Buchenau	Am Kiesruck	Rabenstein	Arbersee
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Datum	Oberried	Viechtach	Lohberg	Cham	Pilgramsberg	Ratiszell	Straubing	Metten	Passau	Elsenthal	Wolfstein	Oberstdorf	Bad Oberdorf	Kempten	Ottobeuren	Oberwaldbach	Apfeltrang	Füssen	Steingaden	Landsberg	Augsburg	Dünzlbach	Mittenwald	Lenggries	Heilbrunn	Partenkirchen	München Stadt	München Sternw	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Münsing	Landshut	Hirschberghaus	Bad Kreuth	Wendelsteinhaus	Hochkreuth	Reisach	Rosenheim	Eggenfelden	Schleching	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall
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9.	.	.	.	.	.	.	.	.	.	.	.	4	6	2	1	.	4	4	7	2	.	.	1	5	2	6	7	.	1	.	25	1	1	3	.	15	20	30	15	13	2	.	5	15	20	3	10
10.	.	.	.	.	.	.	.	.	.	.	.	4	6	2	1	.	4	3	5	2	.	.	1	4	1	6	6	.	1	.	25	1	1	2	.	14	12	20	13	3	1	.	3	12	12	9	12
11.	.	.	.	.	.	.	.	.	.	.	.	4	5	1	1	.	4	3	5	.	1	1	4	1	6	6	.	1	.	25	1	1	2	.	13	8	18	14	10	1	1	3	11	14	9	12
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20.	.	.	.	2	.	.	2	1	.	.	1	17	24	5	12	5	15	25	27	.	6	8	16	20	7	8	12	4	5	11	36	8	16	18	.	12	24	20	25	.	.	1	3	1	8	2	.	.
21.	.	.	.	5	.	.	2	1	.	.	2	15	24	5	12	6	16	23	25	.	7	10	12	6	20	12	3	7	10	36	8	18	19	.	14	22	20	25	1	1	3	1	7	3	.	.
22.	.	.	.	4	.	.	1	1	.	.	2	13	25	4	10	6	17	25	25	.	7	10	10	6	18	8	3	7	10	35	7	15	16	.	12	22	18	24	.	1	3	1	6	3	.	.
23.	.	.	.	2	.	.	1	1	.	.	2	11	23	4	9	6	17	22	23	.	7	10	18	10	20	12	4	7	10	35	11	13	17	.	15	23	24	26	4	6	7	8	10	9	8	7
24.	.	.	.	1	.	.	1	1	.	.	2	11	20	3	5	5	16	20	24	.	6	6	9	10	18	11	4	7	7	34	10	12	16	.	15	23	24	23	2	5	7	5	9	8	6	5
25.	.	.	.	.	.	.	.	1	.	.	2	11	15	3	5	11	14	18	24	.	6	8	16	10	18	11	4	7	4	33	8	11	14	.	14	23	20	20	2	3	7	2	7	7	3	2
26.	.	.	.	.	.	.	.	1	.	.	2	10	15	1	5	2	12	16	23	.	5	8	10	9	15	9	3	7	1	26	6	7	6	.	10	f.	18	14	2	1	.	.	1	10	3	3	2
27.	f.	f.	.	f.	.	.	.	4	.	.	4	9	13	1	3	3	12	16	18	.	2	2	6	8	11	16	9	1	1	.	26	6	7	6	.	20	„	24	20	4	2	.	.	2	4	3	2
28.	„	„	.	„	.	.	.	4	.	.	4	14	12	3	2	3	15	14	21	.	1	2	9	11	16	9	.	1	.	24	5	6	5	.	14	„	16	16	2	2	.	.	1	8	2	3	.
29.	„	„	.	„	.	.	.	4	.	.	4	12	12	2	1	2	12	14	20	.	.	1	7	7	15	7	.	.	.	15	4	5	4	.	8	„	10	8	1	1	.	.	1	7	2	3	.
30.	„	„	.	„	.	.	.	4	.	.	4	10	10	1	1	.	6	13	17	.	.	.	3	5	15	6	.	.	.	15	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Schneehöhen in Bayern.

December. Angaben in Centimetern. Stationen nach Flussgebieten geordnet. 1893.

Datum	Lindau	Landau	Speyer	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Gereuth	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Rohrbrunn	Aschaffenburg	Ansbach	Weissenburg	Schnabelwaid	Alfeld	Nürnberg	Erlangen	Hollfeld	Windelsbach	Höchstadt a. A.	Bamberg	Hof	Weissenstadt	Wunsiedel	Maihingen	Schillingsfürst	Ingolstadt	Ruppmannsburg	Thalmässing	Tirschenreuth	Weiden	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Regensburg	Buchenau	Am Kiesruck	Rabenstein	Arbersee
1.	.	.	.	.	.	.	.	fehlen	.	.	.	.	.	.	15				.	.	.	.	.	.	.	.	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	12	15	10	13
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3.	.	.	.	.	.	.	.		.	.	.	.	.	.	16				.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	11	f.	10	12
4.	1	.	.	1	.	.	1		.	.	2	.	.	.	15				.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	11	14	10	12
5.	1	8	6	3	11	6	2		6	10	4	8	7	8	22			7	8	3	.	.	1	5	1	6	2	1	2	3	4	3	2	3	.	.	.	.	.	.	.	.	11	f.	10	12
6.	1	8	5	2	9	5	.		5	8	4	5	6	7	21			6	6	2	.	.	1	4	1	6	2	1	2	2	4	1	1	2	1	.	.	.	.	.	.	.	.	11	f.	10	11
7.	1	5	5	2	9	4	.		4	7	3	5	5	6	22			5	6	2	.	.	1	4	1	7	2	1	.	1	4	1	1	1	3	.	.	.	.	.	.	.	.	11	f.	10	11
8.	.	6	6	3	9	4	.		4	6	4	5	5	5	21			5	5	2	.	.	1	3	2	7	2	1	2	3	3	1	1	2	2	.	.	.	.	.	.	.	.	11	13	10	11
9.	.	4	5	2	8	3	.		3	6	3	4	5	6	20			5	5	2	.	.	1	3	2	7	1	.	.	1	3	3	1	.	2	.	1	.	.	.	.	.	10	f.	10	9
10.	.	3	4	1	.	.	.		3	6	3	4	4	5	20			4	5	2	.	.	1	3	1	6	1	.	.	1	3	3	1	.	.	.	1	.	.	.	.	.	9	13	10	9
11.	.	.	.	.	.	.	.		2	5	3	4	5	.	20			4	5	2	.	.	1	2	1	4	.	.	.	2	3	.	.	.	.	1	.	.	.	.	.	.	8	13	10	9
12.	.	.	.	.	.	.	.		2	5	2	1	2	.	20			4	2	2	.	.	1	1	1	3	.	.	.	1	3	.	.	.	.	1	.	.	.	.	.	.	9	14	10	15
13.	.	.	.	.	.	.	.		.	4	.	1	1	.	19			1	.	.	.	.	1	.	.	.	.	.	.	1	2	.	.	.	.	.	.	.	1	.	3	.	.	9	12	10	12
14.	.	.	.	.	.	.	.		.	.	.	.	.	.	11				.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	8	f.	7	8
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19.	.	.	.	.	.	.	.		.	.	.	.	.	.	9				.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	6	4	2
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21.	.	.	.	.	.	.	.		.	.	.	.	.	.	8				.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	10	3	10
22.	.	.	.	.	.	.	.		.	.	.	.	.	.	11				.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	10	2	10
23.	.	.	.	.	.	.	.		.	.	.	.	.	.	11				.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	f.	1	11
24.	.	.	.	.	.	.	.		.	.	.	1	.	.	11				.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	7	1	11
25.	.	.	.	.	.	.	.		.	.	.	.	.	.	13				.	.	.	1	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	f.	1	14
26.	1	.	.	.	.	.	.		2	.	7	1	.	.	15			1	.	.	1	2	4	.	.	3	1	.	.	8	5	5	1	5	4	.	.	.	2	3	1	5	4	.	31	33	30	33
27.	.	.	.	.	.	.	.		2	.	12	1	.	.	16			1	.	.	1	4	4	1	.	1	.	.	.	10	12	6	1	3	1	1	.	.	1	2	1	5	1	.	34	f.	33	35
28.	.	.	.	.	.	.	.		.	13	.	.	.	.	16			1	.	.	1	4	3	.	.	2	.	.	.	9	11	6	1	4	1	1	.	.	1	2	1	5	1	.	30	34	30	35
29.	.	.	.	.	.	.	.		.	13	.	.	.	.	16			1	.	.	1	4	3	.	.	1	.	.	.	8	11	5	.	3	.	1	.	.	1	2	1	5	.	.	27	33	30	36
30.	.	.	.	.	.	.	.		.	13	.	.	.	.	16			.	.	.	1	4	3	.	.	1	.	.	.	7	11	5	.	3	.	1	.	.	fehlen	1	1	5	.	.	26	f.	30	36
31.	.	.	.	.	.	.	.		.	13	.	.	.	.	16			.	.	.	1	4	3	.	.	1	.	.	.	7	11	5	.	3	.	1	.	.	1	1	1	5	.	.	26	f.	30	36

Datum	Oberried	Viechtach	Lohberg	Cham	Pilgramsberg	Ratiszell	Straubing	Metten	Passau	Elsenthal	Wolfstein	Obersdorf	Bad Oberdorf	Kempten	Ottobeuren	Oberwaldbach	Apfeltrang	Füssen	Steingaden	Landsberg	Augsburg	Dünzlbach	Mittenwald	Lenggries	Heilbrunn	Partenkirchen	München Stadt	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Münsing	Landshut	Hirschbergshaus	Bad Kreuth	Wendelsteinhaus	Hochkreuth	Kelsach	Rosenheim	Eggenfelden	Schleching	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall
1.	.	.	.	.	.	.	.	.	.	.	4	9	10	1			3	13	12	.	.	1			3	12	.			6	4	5	2		5	.		8	.	.	1	.	5	2			
2.	.	.	.	.	.	.	.	.	.	.	4	8	10	1			2	14	10	.	.	1			1	10	.			4	2	5	1	.	1	.		4	.	.	.	.	5	1	2	2	.
3.	.	.	.	.	.	.	.	.	.	.	4	8	10	1			1	14	10	.	.	.			.	10	.			3	1	.	1	2	.	.		3	.	.	.	.	5	1	2	2	.
4.	1	.	.	.	.	.	.	.	.	.	4	7	8	.			2	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		2	.	.	1	.	5	1	1	1	.
5.	1	.	.	.	.	.	.	.	.	.	4	7	8	.			2	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		.	.	.	.	.	5	1	1	1	.
6.	1	.	.	.	.	.	.	.	.	.	4	7	5	.			2	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		.	.	.	.	.	5	1	1	1	.
7.	1	.	.	.	.	.	.	.	.	.	4	7	5	.			1	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		.	.	.	.	.	5	1	1	1	.
8.	.	.	.	.	.	.	.	.	.	.	4	7	5	.			1	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		.	.	.	.	.	5	1	1	1	.
9.	.	.	.	.	.	.	.	.	.	.	4	7	5	.			.	13	10	.	.	.			.	10	.			3	.	.	5	2	.	.		.	.	.	.	.	5	1	1	1	.
10.	.	.	.	.	.	.	.	.	.	.	4	7	5	.			.	13	9	.	.	.			.	10	.			3	.	.	5	3	.	.		.	.	.	.	.	5	1	1	1	.
11.	.	.	.	.	.	.	.	.	.	.	4	7	.	.			.	12	9	.	.	.			.	10	.			3	.	.	5	.	.	.		7	.	.	.	.	.	.	.	.	.
12.	.	.	.	.	.	.	.	.	.	.	4	6	.	.			.	10	9	.	.	.			.	10	.			2	.	.	5	.	.	.		6	.	.	.	.	.	.	.	.	.
13.	.	.	.	.	4	.	.	2	.	.	4	8	.	.			3	9	8	3	.	.	1	.	.	8	1			5	.	1	2	.	.	2		5	.	.	1	.	.	.	.	.	.
14.	.	.	.	.	.	.	.	.	.	.	3	5	.	.			.	7	7	.	.	.			.	6	.			.	.	.	.	.	.	1		5	.	.	.	.	.	.	.	.	.
15.	.	.	.	.	.	.	.	.	.	.	1	5	.	.			.	4	4	.	.	.			.	.	.			.	.	.	.	.	.	1		5	3	.	.	.	.	.	.	.	.
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22.	.	.	.	.	.	.	.	.	.	.	.	25	.	.			2	.	.	.	.	.	15	.	.	.	.			1	.	.	.	.	.	.		15	"	10	18	.	.	.	.	.	.
23.	.	.	.	.	.	.	.	.	.	.	.	24	.	.			3	.	.	.	.	.	11	.	.	.	.			1	.	.	.	.	.	.		12	"	7	10	.	.	.	.	.	.
24.	.	.	.	.	.	.	.	.	.	.	.	11	.	.			3	.	.	.	.	.	10	.	.	.	.			1	.	.	.	.	.	.		12	"	6	8	1	.	.	.	.	.
25.	.	.	.	.	.	.	.	.	.	.	.	11	25	1			3	.	.	.	.	.	10	2	.	.	.			1	.	.	.	.	.	.		12	4	6	.	.	.	.	.	.	.
26.	14	.	5	2	.	.	.	.	.	.	.	12	26	1	1		5	2	10	2	1	1	10	5	.	4	1	1	1	5	15	12	10	11	.	.		15	4	20	30	18	4	2	2	2	7	1	23	8
27.	25	f.	5	8	8	.	.	6	2	8	8	39	30	3	5		10	20	21	5	1	1	6	35	30	10	32	2	1	5	6	23	13	20	22	.	40	35	42	45	28	12	2	2	37	35	25	52	28
28.	30	"	5	5	10	.	.	2	2	2	8	38	24	16	10		16	23	25	8	2	9	39	39	35	20	40	8	8	7	7	29	15	19	23	.	43	40	48	55	37	12	2	2	37	35	26	50	30
29.	50	"	5	5	f.	.	.	2	2	2	8	38	24	17	9		16	23	25	8	2	9	37	32	24	44	8	7	7	7	29	14	15	19	.	40	40	46	49	35	11	2	2	34	35	25	40	28
30.	50	"	5	5	"	.	.	3	2	2	8	35	20	17	9		16	23	25	8	2	9	33	30	24	44	8	7	7	7	29	13	15	18	.	38	40	40	45	33	10	2	2	30	30	24	32	25
31.	50	"	5	5	"	.	.	3	2	2	8	33	20	16	9		16	23	25	8	2	8	28	26	24	43	8	8	8	7	29	13	15	18	.	38	40	40	45	33	10	2	2	30	30	24	32	25

Schneehöhen in Bayern.

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

Datum	Lindau	Landau	Speyer	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Gereuth	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Rohrbrunn	Aschaffenburg	Ansbach	Weissenburg	Schnabelwaid	Alfeld	Nürnberg	Erlangen	Hollfeld	Windelsbach	Höchstadt a. A.	Bamberg	Hof	Weissenstadt	Wunsiedel	Maihingen	Schillingsfürst	Kaisheim	Ingolstadt	Kuppmannsburg	Thalmässing	Tirschenreuth	Weiden	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Regensburg	Buchenau	Am Kiesruck	Kahenstein	Arbersee
1.	.		1	1	1	.	12		3	15	1	1	1	1	19		1	2	**4**	3	4	4	3	2	6	5	**2**	1	8	10	7	.	**4**	**5**	**3**	12	3		2	4	3	5	6	2	27	f.	**28**	35
2.	1	**2**	**9**	**2**	6	**8**	f.		4	17	1	1	**2**	.	22		**10**	**4**	**4**	4	6	7	6	3	6	8	**2**	1	10	12	7	2	**4**	**5**	2	12	5		3	9	5	5	10	2	28	35	27	40
3.	.	**2**	7	**2**	**7**	5	„ „		4	16	1	1	**2**	.	22		8	**4**	**4**	4	6	7	5	3	5	**10**	**2**	1	10	12	7	2	**4**	**5**	2	12	4		3	7	5	5	**12**	5	27	35	27	40
4.	.	1	5	**2**	**7**	3	„ „		4	15	1	1	1	.	22		6	3	**4**	3	6	6	5	3	4	**10**	**2**	1	10	12	6	2	**4**	4	2	12	4		3	5	3	5	9	5	26	35	27	40
5.	.	1	4	**2**	**7**	2	„ „		3	15	1	1	1	.	22		6	3	**4**	2	6	6	4	3	4	9	**2**	1	9	12	6	2	3	3	2	12	4		2	6	3	5	6	5	26	33	f.	39
6.	.	1	4	**2**	**7**	2	„ „		3	15	1	1	.	.	22		5	3	**4**	2	6	6	4	3	4	8	**2**	1	8	12	6	2	3	1	**3**	12	4		2	4	3	5	5	5	26	32	„	39
7.	1	1	4	**2**	**7**	2	„ „		4	**18**	2	1	.	.	21		5	3	**4**	**6**	7	8	**8**	4	**11**	6	**2**	2	13	18	12	3	3	2	**3**	14	5	4	**6**	13	5	5	8	**12**	26	f.	„	39
8.	.	1	4	**2**	**7**	1	.		**9**	**18**	**4**	1	.	.	21		5	3	**4**	5	**10**	**12**	7	**5**	9	6	**2**	**3**	**17**	**20**	**18**	**4**	3	2	**3**	14	**8**	9	**6**	**16**	**12**	**7**	8	**12**	25	32	25	35
9.	.	1	4	**2**	**7**	1	.		8	**18**	**4**	1	.	.	21		4	3	**4**	5	**10**	**12**	6	**5**	9	6	**2**	**3**	15	18	**18**	**4**	3	2	**3**	14	7	9	**6**	15	11	**7**	8	**12**	25	32	25	34
10.	.	1	4	**2**	**7**	1	.		8	**18**	3	1	.	.	21		4	3	**4**	5	**10**	11	6	**5**	9	6	**2**	2	14	17	17	**4**	3	2	**3**	**15**	6	8	5	15	11	**7**	7	**12**	25	f.	25	34
11.	.	1	4	**2**	5	1	.		8	17	3	1	.	.	20		4	2	**4**	5	**10**	11	6	**5**	9	6	**2**	2	13	17	17	**4**	3	2	**3**	**15**	6		5	14	11	**7**	5	**12**	25	30	25	34
12.	.	.	3	1	4	1	.		8	17	3	1	.	.	20		3	2	**4**	5	**10**	11	6	**5**	9	5	**2**	2	13	17	16	**4**	3	2	**3**	**15**	6		5	14	11	**7**	5	**12**	25	f.	25	34
13.	1	.	2	1	4	1	.		8	16	3	.	.	.	19		3	2	**4**	4	**10**	10	6	4	9	4	1	1	13	17	16	**4**	3	2	**3**	**15**	6		5	14	10	**7**	4	**12**	25	29	25	34
14.	.	.	2	1	.	1	.		8	16	3	.	.	.	19		2	2	3	4	**10**	10	5	3	9	4	1	1	13	17	16	3	3	2	2	**15**	6		5	14	10	**7**	4	**12**	24	f.	25	34
15.	.	.	2	1	.	.	.		7	16	3	.	.	.	18		2	2	2	4	**10**	10	5	3	9	3	1	1	12	16	16	2	3	2	2	**15**	6		5	14	10	**7**	4	**12**	24	28	25	33
16.	.	.	1	1	.	.	.		7	16	3	.	.	.	18		1	1	2	4	**10**	10	4	2	8	2	1	1	12	15	16	2	3	2	2	**15**	6		5	14	10	**7**	3	**12**	24	f.	24	33
17.	.	.	1	.	.	.	.		7	15	1	.	.	.	16		.	.	1	3	8	10	2	1	10	1	1	.	9	15	16	1	3	1	2	**15**	4		4	14	10	6	3	10	24	28	23	33
18.	.	.	.	.	.	.	.		6	11	.	.	.	.	13		.	.	.	.	6	8	.	.	.	.	.	.	5	13	12	.	3	1	1	8	2		4	14	10	4	.	.	23	29	21	36
19.	.	.	.	.	.	.	.		.	4	.	.	.	.	12		.	.	.	.	.	4	.	.	.	.	.	.	.	2	7	.	.	1	.	5	.	.		1	13	6	1	.	.	23	f.	20	36
20.	.	.	.	.	.	.	.		.	.	.	.	.	.	12		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.		.	10	3	.	.	.	23	„	19	36
21.	.	.	.	.	.	.	.		.	.	.	.	.	.	17		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.		.	7	1	.	.	.	23	„	17	34
22.	.	.	.	.	.	.	.		.	.	.	.	.	.	17		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		.	2	1	.	.	.	24	28	17	37
23.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	18		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		.	2	.	.	.	.	23	28	17	39
24.	**3**	.	.	.	.	.	.	.	1	.	.	.	.	.	17		.	.	.	1	1	.	1	1	.	1	.	.	2	2	.	1	1	1	.	1	1	1	2		2	1	1	.	1	.	24	f.	18	36
25.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	17		.	.	.	1	.	.	1	1	.	.	.	.	1	2	1	1	1	1	.	1	1	.	1		2	2	.	1	.	.	24	29	18	37
26.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	17		.	.	.	.	.	.	.	.	.	1	.	.	1	1	.	1	1	1	.	1	1	.	1		2	.	.	.	.	.	24	29	18	37
27.	1	.	.	.	.	.	.	.	3	1	2	.	.	.	19		1	.	.	1	1	1	.	.	.	1	.	.	2	2	1	1	1	1	.	1	1	.	1		2	1	.	1	1	.	25	31	20	37
28.	1	.	.	.	.	.	.	.	.	.	1	.	.	.	19		.	.	.	.	.	.	.	.	.	1	.	.	1	.	.	1	1	1	.	1	1	.	1		2	.	.	.	.	.	25	f.	20	38
29.	1	.	.	.	.	.	.	13	.	.	.	.	.	.	22		.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	1	.	.	1	1	.	.		.	.	.	.	.	.	27	34	22	41
30.	.	.	.	.	.	.	.	18	.	.	.	1	1	.	24		.	.	.	1	.	.	.	.	.	1	.	.	.	.	.	.	1	.	.	1	1	.	.		.	.	.	1	.	.	27	34	22	41
31.	.	.	.	.	.	.	.	**20**	1	.	.	.	.	.	**28**		1	.	.	.	1	1	1	1	4	1	.	1	1	1	1	1	3		1	1	.	3	1		1	1	.	.	.	1	**29**	**38**	24	**42**

Datum	Oberried	Viechtach	Lohberg	Cham	Pilgramsberg	Katiszell	Straubing	Metten	Schnaufling	Passau	Elsenthal	Wolfstein	Obersdorf	Bad Oberdorf	Kempten	Ottobeuren	Oberwaldbach	Apfeltrang	Füssen	Steingaden	Landsberg	Augsburg	Dünzlbach	Mittenwald	Lenggries	Heilbrunn	Partenkirchen	München Stadt	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	*Andechs*	Münsing	Landshut	Hirschberghaus	Bad Kreuth	Wendelsteinhaus	Hochkreuth	Reisach	Rosenheim	Mössling	Eggenfelden	Schleching	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall
1.	**55**		5	3	5		7	4	6	4	**10**	**8**	31	25	16	9	5	16	23	25	8	2	8	27	25	24	**36**	8	8	10	22	13	15	15	.	35	**30**	40	38	19	**18**		2	27	25	23	30	25
2.	**55**		5	3	5		**10**	**6**	**8**	**8**	**10**	**8**	**33**	30	**19**	**14**	7	20	24	25	**17**	7	15	**30**	**28**	26	30	**17**	14	**13**	**36**	**26**	**30**	**23**	3	38	**30**	**42**	45	**27**	17		10	**29**	**30**	**30**	**32**	**30**
3.	**55**		**14**	2	5		7	4	**8**	7	8	**8**	32	32	**19**	13	7	22	24	**29**	**17**	6	14	**30**	25	26	**36**	16	14	**13**	31	25	23	13	2	**39**	**30**	**42**	**55**	25	14		10	27	30	27	30	28
4.	**55**		**14**	1	5		4	3	**8**	6	8	**8**	31	30	**19**	13	7	25	23	**29**	16	5	13	28	23	26	30	12	14	12	32	24	15	12	2	38	**30**	40	50	25	14		10	25	25	25	28	26
5.	**55**		**14**	1	5		4	3	**8**	4	8	**8**	30	30	17	12	**8**	25	23	**29**	16	5	13	26	22	26	29	11	14	11	32	24	15	12	2	38	**30**	39	50	25	12		10	25	25	23	28	25
6.	**55**		**14**	1	5		3	3	7	4	8	**8**	30	30	15	10	**8**	25	21	**29**	15	5	12	24	22	26	28	11	14	9	28	23	15	12	2	36	**30**	39	48	20	12		10	24	25	21	28	25
7.	**55**		**14**	**7**	**11**		7	4	7	4	8	**8**	29	**33**	14	11	**8**	**28**	22	**29**	**17**	**8**	14	24	24	**28**	28	15	**19**	12	28	23	18	14	4	34	**30**	36	38	19	15		**11**	24	**30**	22	28	25
8.	**55**		**14**	6	**11**		6	4	7	4	8	**8**	28	28	12	11	7	**28**	21	**29**	**17**	7	14	24	f.	**28**	27	15	**19**	**13**	27	23	17	14	**6**	34	**30**	36	30	19	16	10	**11**	24	**30**	22	28	25
9.	53		**14**	6	**11**		5	4	7	4	8	**8**	28	28	12	11	7	**28**	21	**29**	16	7	13	24	„	26	27	15	**19**	**13**	27	23	17	14	5	30	**30**	34	30	18	16	10	**11**	24	28	21	27	25
10.	50		**14**	6	**11**		5	4	7	3	8	**8**	27	25	11	11	6	26	21	**29**	16	7	12	23	„	25	26	14	**19**	**13**	27	22	17	13	5	30	**30**	33	28	18	16	10	**11**	24	27	20	26	25
11.	49		**14**	6	**11**		5	4	7	3	8	**8**	26	25	8	11	6	26	21	28	16	7	12	23	„	25	26	14	17	**13**	22	22	17	12	3	28	**30**	32	28	18	16	10	**11**	23	26	20	25	25
12.	48		**14**	5	10		5	4	6	3	8	**8**	26	25	6	10	6	25	21	28	14	6	12	22	„	25	25	14	17	**13**	21	20	16	12	3	28	**30**	30	27	18	15	10	**11**	23	26	20	25	24
13.	47		**14**	4	10		5	4	5	3	8	**8**	26	20	3	9	6	23	21	28	13	6	12	20	„	25	25	14	17	**13**	21	19	16	12	3	24	**30**	28	26	18	15	10	**11**	22	26	20	25	24
14.	46		**14**	4	10		5	4	5	3	8	**8**	25	20	2	9	6	22	21	27	13	6	12	14	„	25	25	14	17	**13**	21	14	16	12	3	20	28	26	25	17	15	10	**11**	22	26	20	25	23
15.	35		**14**	4	10	7	5	4	5	3	8	**8**	25	25	2	8	5	20	20	27	12	6	12	13	18	25	25	14	17	**13**	20	14	16	12	3	18	27	25	24	17	15	10	**11**	21	26	20	25	23
16.	30		**14**	3	10	7	4	4	5	3	6	**8**	25	20	1	7	5	18	20	27	12	6	12	12	17	25	24	13	17	**13**	19	13	16	11	3	16	27	24	22	17	15	10	**11**	20	25	18	25	20
17.	28		10	3	10	7	4	4	5	3	6	**8**	25	20	1	5	5	16	19	25	12	6	12	11	16	24	24	10	15	**13**	19	11	16	11	3	12	26	23	20	17	14	10	**11**	20	23	17	24	19
18.	24		4	2	10	7	4	3	5	3	5	**8**	24	20	1	2	4	16	18	24	5	5	10	9	14	20	23	8	3	12	18	11	15	9	1	10	26	23	17	17	14	10	8	19	22	16	24	17
19.	18		.	1	10	6	5	4	5	3	5	**8**	21	10	1	1	.	10	15	20	2	1	2	8	10	20	22	2	1	8	11	6	10	5	.	10	26	23	15	17	13	10	4	19	19	14	21	17
20.	10		.	1	10	6	5	5	5	3	5	**8**	21	10	1	.	.	8	14	18	.	.	1	7	9	15	20	.	.	6	10	6	9	4	.	8	26	22	13	10	10	8	4	18	15	11	21	15
21.	6		.	.	10	6	2	5	4	3	7	6	20	10	1	.	.	3	14	17	.	.	1	6	8	15	20	.	.	5	9	5	9	3	.	8	25	20	12	8	9	7	4	18	15	10	20	15
22.	5	.	.	.	10	4	.	3	4	3	4	4	20	12	1	.	2	2	14	14	.	.	1	5	12	15	20	.	.	3	9	4	9	3	.	8	25	20	12	10	9	.	4	18	14	10	20	14
23.	3	.	.	.	9	4	.	2	4	3	.	4	20	10	1	.	2	.	13	11	.	.	1	5	12	15	18	.	.	.	9	3	8	3	.	6	25	18	11	10	9	.	4	17	14	9	20	14
24.	4	1	.	4	**11**	4	.	3	4	3	1	5	22	10	12	10	2	7	18	12	8	2	5	6	15	18	20	3	3	.	11	8	14	7	1	7	25	17	10	9	10	1	4	17	13	9	20	15
25.	3	1	.	2	10	4	.	3	4	3	1	5	22	12	9	8	3	9	18	14	6	2	4	6	13	18	21	3	1	2	11	8	15	7	.	6	25	17	10	9	11	1	4	17	13	10	20	15
26.	4	1	.	1	10	4	.	2	4	3	.	5	22	12	7	8	2	9	17	13	5	2	4	5	12	18	20	3	1	1	11	7	15	5	.	6	25	16	10	8	10	1	4	16	12	10	20	14
27.	5	2	.	1	10	5	.	3	4	5	.	6	29	24	10	7	2	8	21	13	7	3	3	6	14	20	25	3	1	.	11	7	17	8	.	7	26	16	9	9	10	1	2	18	18	11	22	14
28.	4	1	.	.	**11**	5	.	2	4	4	.	6	26	18	8	7	2	6	21	13	4	3	3	6	12	20	24	.	.	.	10	6	15	5	.	7	26	16	9	9	9	1	2	17	18	9	21	14
29.	3	.	.	.	9	3	.	2	3	3	.	4	**33**	10	8	7	2	8	27	12	5	1	3	16	24	19	33	.	1	.	14	8	18	6	.	16	25	22	15	13	8	.	.	25	26	11	30	19
30.	4	.	.	.	8	3	.	2	3	3	.	4	32	21	7	6	2	8	**32**	15	2	.	1	16	22	20	32	.	.	.	14	6	16	3		25	25	22	20	9	12	.	.	22	24	12	28	17
31.	6	1	.	.	9	4	3	**6**	7	4	2	6	31	19	6	5	.	8	29	13	.	1	1	15	21	21	32	.	.	.	13	4	15	2	.	25	23	20	20	11	11	.	.	21	22	11	25	17

Schneehöhen in Bayern.

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

Datum	Lindau	Landau	Speyer	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Gereuth	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Rohrbrunn	Aschaffenburg	Ansbach	Weissenburg	Schnabelwaid	Alfeld	Nürnberg	Erlangen	Hollfeld	Windelsbach	Höchstadt a. A.	Bamberg	Hof	Weissenstadt	Wunsiedel	Maihingen	Schillingsfürst	Kaisheim	Ingolstadt	Ruppmannsberg	Thalmässing	Tirschenreuth	Weiden	Pressath	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Regensburg	Buchenau	Am Kiesruck	Rabenstein	Arbersee
1.	.	.	.	.	.	.	.	23	.	.	.	.	.	.	30	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	28	39	24	43
2.	.	.	.	.	.	1	.	29	4	16	2	1	.	1	31	.	5	.	.	.	.	2	.	.	6	.	.	1	5	3	3	.	3	.	.	.	.	3	.	.	.	.	32	f.	26	48
3.	.	.	.	.	.	.	.	10	.	.	.	.	.	.	27	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	35	39	26	43
4.	.	.	.	.	.	.	.	14	.	.	.	.	.	.	20	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	30	f.	22	44
5.	.	.	.	.	.	.	.	26	.	3	.	.	.	.	18	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	1	.	.	.	.	.	32	48	24	38
6.	.	.	.	.	.	.	.	15	2	5	.	.	.	.	22	.	.	.	.	.	3	.	.	.	.	.	.	.	2	3	.	.	.	.	.	.	.	1	3	1	3	3	1	.	2	.	41	f.	33	45
7.	.	.	.	.	.	.	.	7	.	.	.	.	.	.	16	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	36	54	28	43
8.	.	.	.	.	.	.	.	4	.	.	.	.	.	.	10	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	32	f.	21	36
9.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	9	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	28	52	19	34
10.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	26	50	14	30
11.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	13	f.	3	26
12.	.	.	.	.	.	.	.	6	.	.	.	.	.	.	4	10	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	47	.	20
13.	.	.	.	.	.	.	2	20	2	.	3	1	.	1	8	12	6	.	.	5	4	1	.	.	.	3	1	.	1	3	6	4	1	.	.	.	.	.	1	.	4	1	.	.	.	2	49	.	22
14.	5	.	.	.	1	.	1	27	.	3	1	1	.	.	10	13	5	.	1	4	5	1	.	.	.	3	1	.	5	7	3	5	4	1	6	2	3	5	.	1	3	4	1	6	f.	15	23
15	6	.	.	.	.	.	2	32	1	5	1	1	.	.	12	11	6	.	1	4	5	2	1	.	.	3	1	.	5	8	4	5	3	2	3	7	3	3	6	2	4	3	5	8	1	23	66	21	26
16.	4	.	.	.	.	.	.	32	2	11	1	.	.	.	11	9	5	.	.	3	4	1	.	.	.	4	.	.	8	11	4	4	3	2	3	7	2	4	5	10	4	1	8	10	1	24	69	28	28
17.	15	4	4	2	.	3	5	5	31	2	7	1	.	.	10	6	5	.	.	3	3	.	.	.	.	4	.	.	6	7	4	4	3	3	1	7	2	2	4	8	2	1	8	8	.	21	69	21	30
18.	12	.	.	.	.	4	4	31	.	7	1	.	.	.	9	6	4	.	.	3	3	.	.	.	.	2	.	.	6	9	3	3	3	1	1	7	1	1	3	6	2	1	7	6	.	20	f.	20	30
19.	12	.	.	.	.	4	5	31	.	7	.	.	.	.	9	4	3	.	.	3	2	1	.	.	.	2	.	.	6	9	3	3	3	1	.	7	1	1	3	6	2	1	7	4	.	23	70	20	28
20.	10	.	.	.	.	4	4	30	.	6	.	.	.	.	8	4	3	.	.	3	2	1	.	.	.	2	.	.	5	7	3	2	2	3	1	7	1	1	3	6	1	1	6	3	.	19	68	18	25
21.	10	.	.	.	.	.	.	29	.	5	.	.	.	.	7	3	2	.	.	2	1	1	.	.	.	1	.	.	4	6	3	2	2	1	.	6	1	.	2	6	1	1	5	3	.	17	63	16	23
22.	10	.	.	.	.	.	2	28	.	3	.	.	.	.	6	3	2	.	.	.	2	1	.	.	.	1	.	.	2	6	3	2	2	1	.	5	1	.	1	4	1	1	5	2	.	16	f.	13	17
23.	8	.	.	.	.	.	2	26	.	3	.	.	.	.	6	3	2	.	.	1	.	1	.	.	.	.	1	.	2	6	2	1	1	.	.	5	1	.	1	3	1	1	5	1	.	16	59	12	17
24.	5	.	.	.	.	.	1	32	.	2	.	.	.	.	8	3	1	.	.	.	1	1	.	.	.	.	.	.	1	5	2	1	1	.	.	4	1	.	2	2	1	1	5	.	.	15	59	11	17
25.	2	.	.	.	.	.	1	35	3	4	1	.	.	.	14	5	3	.	1	.	.	2	.	.	.	5	.	.	1	10	4	.	3	.	.	.	2	6	1	.	2	2	1	7	.	.	20	f.	17	26
26.	.	.	.	.	.	.	.	21	.	4	.	.	.	.	20	1	2	.	.	.	.	2	.	.	.	3	.	.	.	9	11	.	.	.	.	.	3	.	2	3	1	1	.	10	.	.	32	72	28	42
27.	.	.	.	.	.	.	.	9	.	2	.	.	.	.	15	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.	20	f.	14	30
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Datum	Oberried	Viechtach	Lohberg	Cham	Pilgramsberg	Ratiszell	Straubing	Metten	Schaufling	Passau	Eisenthal	Wolfstein	Oberstdorf	Bad Oberdorf	Kempten	Ottobeuren	Oberwaldbach	Apfeltrang	Füssen	Steingaden	Landsberg	Augsburg	Dünzlbach	Mittenwald	Lenggries	Heilbrunn	Partenkirchen	München Stadt	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Münsing	Landshut	Hirschberghaus	Bad Kreuth	Wendelsteinhaus	Hochkreuth	Reisach	Rosenheim	Mössling	Eggenfelden	Schleching	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall
1.	3	.	.	.	9	6	.	1	4	4	.	4	30	16	4	2	.	6	25	11	.	.	1	7	18	20	28	.	.	.	10	3	14	2	.	26	23	20	18	11	10	.	.	19	21	11	11	26
2.	10	1	1	.	15	7	.	3	8	5	3	7	29	23	2	2	.	6	25	10	.	.	1	7	14	20	26	.	.	.	12	2	14	2	.	20	23	20	15	10	10	.	.	19	23	12	12	24
3.	5	.	.	.	10	2	.	3	10	5	4	4	28	18	1	1	.	3	25	10	.	.	.	6	12	18	26	.	.	.	8	1	12	2	.	20	22	20	30	9	6	.	.	18	22	11	11	21
4.	3	.	.	.	5	1	.	1	3	3	.	2	25	26	1	.	.	.	29	9	.	.	.	7	12	15	25	.	.	.	7	1	11	3	.	25	22	36	30	7	4	.	.	16	24	8	8	20
5.	4	.	6	.	7	.	.	1	3	3	.	2	24	24	1	.	.	.	29	9	.	.	.	9	12	15	26	.	.	.	6	1	11	2	.	24	22	36	30	10	4	.	.	22	22	7	18	14
6.	8	.	5	.	3	3	.	3	3	3	2	6	24	24	1	.	.	.	29	8	3	.	2	8	10	12	24	2	2	.	8	1	13	3	.	25	22	36	30	12	5	1	3	21	20	11	16	12
7.	4	.	6	.	1	.	.	1	3	1	.	4	27	24	1	.	.	.	25	8	.	.	1	10	9	12	26	.	1	.	9	.	12	2	.	23	20	34	30	19	3	.	.	26	20	11	14	9
8.	2	.	6	.	.	.	.	1	.	1	.	1	22	18	1	.	.	.	20	6	.	.	.	7	6	10	24	.	.	.	4	.	10	1	.	20	20	28	26	18	2	.	.	21	18	10	14	5
9.	.	.	6	.	.	.	.	1	.	.	.	.	21	9	.	.	.	.	17	3	.	.	.	.	5	10	20	.	.	.	.	.	3	.	.	18	20	26	8	8	.	.	.	13	17	8	14	1
10.	.	.	6	.	.	.	.	1	.	.	.	.	20	5	.	.	.	.	13	.	.	.	.	.	3	.	19	.	.	.	.	.	.	.	.	15	20	25	.	7	.	.	.	9	16	2	14	.
11.	.	.	6	.	.	.	.	.	.	.	.	.	20	.	.	.	.	.	10	.	.	.	.	.	2	.	12	.	.	.	.	.	.	.	.	12	20	24	.	5	.	.	.	5	13	1	11	.
12.	.	.	.	.	.	.	.	.	.	.	.	.	19	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	12	20	21	.	.	.	.	.	.	3	.	8	.
13.	.	.	.	.	1	.	.	.	.	.	3	.	18	15	.	1	.	1	.	1	5	.	.	3	1	1	3	.	.	.	4	1	4	3	.	12	25	22	1	1	1	1	.	.	1	10	2	2	3
14.	3	2	4	2	3	.	.	1	3	2	4	5	33	17	6	9	4	14	5	11	6	2	5	20	15	10	12	5	2	2	20	10	7	4	.	20	50	24	12	5	1	1	.	16	18	8	11	10
15.	6	1	5	1	4	2	.	2	8	4	4	7	58	41	8	11	4	18	25	13	5	3	6	30	13	10	18	5	2	5	27	12	8	4	.	20	50	26	18	9	1	3	2	19	20	7	14	11
16.	6	3	6	1	4	2	.	3	10	6	4	8	50	38	8	8	4	19	25	13	4	2	3	23	11	10	15	2	1	3	27	10	6	3	.	20	45	31	19	8	1	3	1	18	23	9	11	13
17.	5	2	9	1	4	1	.	1	4	4	2	8	73	53	21	10	4	23	40	20	5	2	3	37	13	15	35	1	1	2	33	14	10	11	.	22	45	34	20	9	1	.	.	16	20	7	9	12
18.	5	.	9	1	3	1	.	1	4	2	2	8	69	50	17	9	4	23	40	20	3	2	1	30	12	15	26	1	1	2	30	12	8	6	.	25	40	34	21	8	1	.	.	14	18	7	6	12
19	4	.	9	2	3	.	.	1	4	2	2	8	65	46	13	9	4	23	40	20	3	1	1	26	11	15	23	1	1	1	27	10	7	4	.	25	45	34	18	8	.	.	.	14	16	6	5	10
20.	4	.	10	1	3	.	.	1	4	1	2	8	60	40	11	9	4	23	40	20	3	1	1	25	10	15	21	1	1	1	22	8	6	4	.	25	45	32	13	8	.	.	.	13	15	6	4	8
21.	3	.	9	1	3	.	.	1	2	.	.	8	58	35	10	9	4	23	38	19	3	1	1	24	10	12	21	1	1	1	21	8	6	3	.	24	45	30	11	8	.	.	.	13	15	6	4	7
22.	2	.	7	.	3	.	.	1	2	.	.	4	53	32	9	8	4	23	37	17	2	.	1	16	10	10	18	.	1	.	21	7	6	2	.	22	45	28	9	7	.	.	.	12	14	5	3	7
23.	2	1	6	.	2	.	.	1	2	.	.	4	49	28	8	6	4	21	35	13	2	.	1	14	9	10	15	.	.	.	20	6	6	1	.	21	40	26	8	6	.	.	.	11	13	4	2	8
24.	2	.	6	.	1	.	.	1	.	.	.	2	45	24	6	5	2	19	32	8	.	.	.	13	8	8	12	.	.	.	18	5	5	.	.	21	40	24	6	6	.	.	.	9	11	3	2	10
25.	4	.	6	.	5	.	.	1	2	.	.	3	46	27	5	5	.	23	30	9	1	.	.	17	6	.	11	.	.	.	18	4	3	.	.	20	45	24	10	7	.	.	.	11	10	3	3	10
26.	8	.	6	.	2	2	.	3	5	2	4	6	42	15	4	1	.	20	25	6	.	.	.	19	5	.	10	.	.	.	17	3	3	.	.	20	40	24	8	6	.	1	2	19	10	2	2	.
27.	1	.	.	.	.	.	.	.	.	.	.	1	34	5	.	.	.	.	15	.	.	.	.	11	.	.	7	.	.	.	12	.	.	.	.	18	38	20	.	4	.	.	.	3	5	1	1	.
28.	.	.	.	.	.	.	.	.	.	.	.	.	34	.	.	.	.	.	8	.	.	.	.	8	.	.	6	.	.	.	9	.	.	.	.	16	38	18	.	.	.	.	.	.	3	.	.	.

Schneehöhen in Bayern.

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

Datum	Lindau	Landau	Speyer	Grünstadt	Kaiserslautern	Kusel	Zweibrücken	Hirschhorn	Bayreuth	Langenau	Gereuth	Würzburg	Arnstein	Kissingen	Kreuzberg	Volkers	Rohrbrunn	Aschaffenburg	Ansbach	Weissenburg	Schnabelwald	Alfeld	Nürnberg	Erlangen	Hollfeld	Windelsbach	Höchstadt a. A	Bamberg	Hof	Weissenstadt	Wunsiedel	Maihingen	Schillingsfürst	Kaisheim	Ingolstadt	Ruppmannsburg	Thalmässing	Tirschenreuth	Weiden	Pressath	Amberg M.-H.-B.	Amberg Stadt	Eslarn	Neunburg v. W.	Regensburg	Buchenau	Am Kiesruck	Rabenstein	Arbersee
1.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	12	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	8	66	7	26
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6.	.	.	.	.	.	1	.	21	.	.	.	.	1	.	20	4	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	1	.	1	.	1	.	.	5	f.	5	17
7.	.	.	.	.	.	.	.	26	.	14	.	.	.	.	25	11	6	.	.	.	6	7	.	.	.	2	.	.	7	8	7	2	3	1	.	2	1	8	3	1	.	.	.	.	23	86	27	40
8.	.	.	.	.	.	.	.	28	.	10	.	.	.	.	25	4	5	.	.	.	2	2	.	.	.	.	.	.	.	10	5	.	1	.	.	3	.	.	1	.	.	.	.	.	30	94	31	46
9.	.	.	.	.	.	.	.	15	.	5	.	.	.	.	24	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	2	.	.	.	.	.	.	.	.	.	.	.	.	.	23	f.	20	47
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16.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	1	.	.	.	1	.	5	.	2	.	.	.	.	14	f.	7	40
17.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	38	109	18	48
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Datum	Oberried	Viechtach	Lohberg	Cham	Pilgramsberg	Ratiszell	Straubing	Metten	Schauffling	Passau	Elsenthal	Wolfstein	Oberstdorf	Bad Oberdorf	Kempten	Ottobeuren	Oberwaldbach	Apfeltrang	Füssen	Steingaden	Landsberg	Augsburg	Dünzlbach	Mittenwald	Lenggries	Heilbrunn	Partenkirchen	München Stadt	München Sternw.	Weihenstephan	Hohenpeissenberg	Bad Sulz	Andechs	Münsing	Landshut	Hirschberghaus	Bad Kreuth	Wendelsteinhaus	Hochkreuth	Reisach	Rosenheim	Mössling	Eggenfelden	Schleching	Hohenaschau	Traunstein	Berchtesgaden	Reichenhall
1.	.	.	.	.	.	.	.	.	.	.	.	.	34	.	.	.	.	.	.	.	.	.	.	5	.	.	.	.	.	6	.	.	.	.	.	13	35	18	.	.	.	.	.	.	.	.	.	.	.
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4.	.	.	.	.	.	.	.	.	.	.	.	.	25	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	6	.	.	.	.	.	10	30	16	.	.	.	.	.	.	.	1	1	.	.
5.	.	.	.	.	.	.	.	.	.	.	.	.	30	5	.	.	.	.	.	8	1	.	.	1	1	.	.	.	.	7	.	.	.	.	.	12	25	24	3	.	.	.	.	.	.	1	1	.	.
6.	1	.	.	.	3	2	.	1	.	2	.	1	32	.	1	1	.	2	5	2	.	.	.	4	3	.	2	.	.	8	3	1	1	.	20	25	24	3	3	1	1	.	3	2	1	1	.
7.	6	.	11	.	**10**	**5**	.	**5**	**10**	1	.	6	**34**	**15**	1	1	.	4	3	1	.	.	.	6	2	.	.	.	.	8	.	.	.	.	.	23	22	24	6	2	.	.	.	1	.	1	.	.
8.	10	.	12	.	9	1	.	1	5	.	.	**8**	**34**	6	1	.	.	3	1	1	.	1	.	7	.	.	4	.	1	2	9	.	.	.	.	.	25	22	22	12	1	.	.	1	1	.	8	1	.
9.	8	.	5	.	2	.	.	.	2	.	.	6	30	5	.	.	.	1	3	.	.	.	.	.	.	.	.	.	.	1	3	.	.	.	.	.	22	22	20	3	.	.	.	.	.	.	1	.	.
10.	2	.	.	.	.	.	.	.	.	.	.	3	25	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	20	20	19	.	.	.	.	.	.	.	.	.	.	.
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12.	.	.	.	.	.	.	.	.	.	.	.	.	16	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	10	20	17	.	.	.	.	.	.	.	.	.	.	.
13.	.	.	.	.	.	.	.	.	.	.	.	.	15	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	7	20	16	.	.	.	.	.	.	.	.	.	.	.
14.	.	.	.	.	.	.	.	.	.	.	.	.	12	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5	18	14	.	.	.	.	.	.	.	.	.	.	.
15.	1	.	2	.	.	.	.	.	.	.	.	1	19	4	2	1	1	3	10	11	5	.	1	9	4	10	7	1	1	.	11	2	4	6	.	12	20	28	12	2	1	1	.	6	10	8	2	3
16.	6	.	16	.	2	1	.	.	.	.	.	.	23	6	8	6	.	**11**	20	23	**10**	1	**7**	30	**25**	20	16	**2**	**6**	.	32	**12**	**17**	**20**	.	65	30	48	30	6	1	.	.	13	17	10	6	2
17.	20	**3**	28	.	6	.	.	2	2	.	.	2	28	**15**	**9**	4	1	4	**26**	**25**	8	1	5	**43**	20	**30**	24	.	1	.	31	8	14	11	.	73	50	88	42	12	1	1	2	26	30	15	27	4
18.	**40**	1	**40**	.	2	.	.	.	2	1	.	4	**34**	**15**	8	**12**	.	5	25	**25**	7	.	2	36	15	25	**30**	**2**	3	.	**42**	**12**	16	7	.	**90**	**70**	**120**	**58**	**14**	1	**3**	**3**	**34**	**35**	**27**	**40**	**10**
19.	35	.	**40**	.	.	.	.	.	2	.	.	2	30	**15**	.	3	.	6	23	23	.	.	1	25	15	20	20	.	1	.	**42**	8	8	9	.	84	65	**120**	50	8	1	1	2	18	30	18	30	8
20.	35	.	38	.	.	.	.	.	.	.	.	.	25	10	.	.	.	5	18	21	.	.	.	23	12	20	20	.	.	.	41	6	7	8	.	80	60	112	45	6	.	.	.	14	20	15	20	5
21.	30	.	32	.	.	.	.	.	.	.	.	.	21	5	.	.	.	3	13	11	.	.	.	16	10	10	10	.	.	.	37	.	3	4	.	80	55	106	20	3	.	.	.	10	17	10	14	1
22.	20	.	11	.	.	.	.	.	.	.	.	.	20	4	.	.	.	.	11	7	.	.	.	10	5	.	9	.	.	.	33	.	2	1	.	60	50	102	15	1	.	.	.	7	15	8	8	.
23.	15	.	2	.	.	.	.	.	.	.	.	.	18	.	.	.	.	.	8	3	.	.	.	6	.	.	5	.	.	.	26	.	.	1	.	50	45	96	8	.	.	.	.	2	10	5	4	.
24.	5	.	.	.	.	.	.	.	.	.	.	.	11	.	.	.	.	.	3	.	.	.	.	3	.	.	.	.	.	.	16	.	.	.	.	45	40	92	2	.	.	.	.	.	5	1	2	.
25.	1	.	.	.	.	.	.	.	.	.	.	.	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	10	.	.	.	.	40	40	90	.	.	.	.	.	.	3	.	.	.
26.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	7	.	.	.	.	40	35	82	.	.	.	.	.	.	.	.	.	.
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Schneehöhen in Bayern.

Angaben in Centimetern. 1894.

Station	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.																															
Am Kiesruck	f.	**63**	61	58	55	53	49	f.	38	f.	29	f.	21	15	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Arbersee	**16**	14	11	5	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hirschberg	**15**	13	10	9	7	7	4	.	.	.	.	.	.	.	.	.	.	.	.	1	.	2	.	.	.	.	.	.	.	10	8
Bad Kreuth	**10**	**10**	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wendelstein	**15**	14	10	6	2	.	.	.	.	.	.	.	.	.	.	.	.	2	.	1	5	10	12	.	.	.	.	.	.	8	12
Mai.																															
Kreuzberg	.	.	.	2	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**3**	.	.	.	.
Weissenstadt	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wunsiedel	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Weiden	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Buchenau	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Am Kiesruck	.	.	.	.	**5**	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**5**	.	.	.
Arbersee	.	.	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oberried	.	.	.	.	**3**	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Apfeltrang	.	.	.	.	**3**	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.
Füssen	.	.	.	.	**3**	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Steingaden	.	.	.	.	**5**	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**5**	.	.	.	.
Mittenwald	.	.	.	.	**3**	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Heilbrunn	.	.	.	.	**10**	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Hohenpeissenberg	.	.	.	.	12	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Bad Sulz	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Andechs	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Münsing	.	.	.	.	**3**	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.
Hirschberg	6	3	.	.	10	12	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	**28**	.	.	.
Wendelstein	12	6	.	.	f.	f.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	f.	.	.	.
Hochkreuth	.	.	.	.	**10**	6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Reisach	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Rosenheim	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Mössling	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Juni.																															
Hirschberg	.	.	.	.	.	.	.	.	.	.	.	.	3	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Wendelstein	.	.	.	.	.	.	.	.	.	.	.	.	f.	f.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Die Schneedecke in Bayern im Winter 1893/94. (Uebersichtstabelle.)

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
Lindau	399	19. XI.	26.XII.	25. II.	62	–	–	1	9	12	–	–	–	22	14. II.	25. II.	12	–	–	1	3	**15**	–	–	–	17. II.	15
Landau	145	5.XII.	5.XII.	17. II.	75	–	–	7	10	1	–	–	–	18	2. I.	11. I.	10	–	–	**8**	2	4	–	–	–	5. u. 6. XII.	8
Speyer	105	25. XI.	5.XII.	17. II.	75	–	–	6	17	1	–	–	–	24	1. I.	17. I.	17	–	–	6	**9**	4	–	–	–	2. I.	9
Grünstadt	167	20. XI.	20. XI.	17. II.	90	–	2	7	16	3	–	–	–	28	1. I.	16. I.	16	–	1	**3**	2	2	–	–	–	5. u. 8. XII.	3
Kaiserslautern	242	19. XI.	20. XI.	17. II.	90	–	3	5	13	1	–	–	–	22	1. I.	13. I.	13	–	1	**11**	7	3	–	–	–	5. XII.	11
Kusel	226	19. XI.	20. XI.	6. III.	107	–	3	5	14	6	1	–	–	29	2. I.	14. I.	13	–	1	6	**8**	5	1	–	–	2. I.	8
Zweibrücken	227	19. XI.	23. XI.	25. II.	95	–	1	2	?	12	–	–	–	?	15. II.	25. II.	11	–	1	2	?	5	–	–	–	?	?
Hirschhorn	800	1. XI.	2. XI.	18. III.	137	–	?	?	?	27	12	–	–	?	?	?	?	–	?	?	?	35	28	–	–	?	?
Bayreuth	359	2. XI.	20. XI.	25. II.	98	–	6	11	21	7	–	–	–	45	1. I.	18. I.	18	–	**12**	6	9	4	–	–	–	20. XI.	12
Langenau	460	2. XI.	2. XI.	10. III.	129	–	13	19	21	17	4	–	–	74	26.XII.	19. I.	25	–	**21**	13	18	16	14	–	–	20. XI.	21
Gereuth	300	20. XI.	20. XI.	25. II.	98	–	6	11	18	8	–	–	–	43	1. I.	17. I.	17	–	**4**	**4**	**4**	3	–	–	–	20. XI. 5.6.8.XII. 8. u. 9. I.	4
Würzburg	179	19. XI.	20. XI.	6. III.	107	–	4	9	13	4	1	–	–	31	1. I.	12. I.	12	–	1	**8**	1	1	1	–	–	5. XII.	8
Arnstein	234	19. XI.	20. XI.	30. I.	72	–	4	9	6	–	–	–	–	19	5.XII.	13.XII.	9	–	6	**7**	2	–	–	–	–	5. XII.	7
Kissingen	209	20. XI.	21. XI.	13. II.	85	–	6	6	1	2	–	–	–	15	5.XII.	10.XII.	6	–	2	**8**	1	1	–	–	–	5. XII.	8
Kreuzberg	900	2. XI.	2. XI.	27. V.	207	–	14	**31**	**31**	**28**	18	–	3	125	19. XI.	18. III.	120	–	**32**	22	28	31	25	–	3	26. u. 27. XI.	32
Volkers	500	?	?	8. III.	?	?	?	?	?	15	3	–	–	?	?	?	?	?	?	?	?	13	11	–	–		
Rohrbrunn	460	2. XI.	2. XI.	8. III.	127	–	8	11	18	14	2	–	–	53	1. I.	16. I.	16	–	**14**	7	10	6	6	–	–	20. XI.	14
Aschaffenburg	136	20. XI.	5.XII.	16. I.	43	–	–	8	16	–	–	–	–	24	1. I.	16. I.	16	–	–	**8**	4	–	–	–	–	5. XII.	8
Ansbach	414	21. XI.	21. XI.	25. II.	97	–	2	10	17	3	–	–	–	32	1. I.	17. I.	17	–	2	3	**4**	1	–	–	–	1.–11. XII.	4
Weissenburg a. S.	427	18. XI.	19. XI.	24. II.	98	–	9	7	21	12	–	–	–	49	25.XII.	17. I.	24	–	5	1	**6**	5	–	–	–	7. I.	6
Schnabelwaid	449	2. XI.	19. XI.	8. III.	110	–	10	17	21	12	2	–	–	62	24.XII.	18. I.	26	–	**10**	4	**10**	5	6	–	–	20.XI. u. 8.–16.I.	10
Alfeld	480	2. XI.	19. XI.	8. III.	110	–	10	15	22	13	3	–	–	63	26.XII.	19. I.	25	–	**13**	4	12	2	7	–	–	20. XI.	13
Nürnberg	315	7. XI.	20. XI.	15. II.	88	–	7	9	19	2	–	–	–	37	1. I.	17. I.	17	–	6	5	**8**	1	–	–	–	8. I.	8

Die Schneedecke in Bayern im Winter 1893/94. (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
Erlangen	281	20. XI.	20. XI.	31. I.	73	–	6	8	18	–	–	–	–	32	1. I.	17. I.	17	–	2	2	**5**	–	–	–	–	8.–12. I.	5
Hollfeld	ca. 380	2. XI.	2. XI.	7. III.	126	–	9	16	21	13	1	–	–	60	24.XII.	17. I.	25	–	**12**	7	11	5	2	–	–	20. XI.	12
Windelsbach	ca. 450	19. XI.	20. XI.	23. II.	96	–	9	15	22	4	–	–	–	50	24.XII.	17. I.	25	–	4	2	**10**	1	–	–	–	3. u. 4. I.	10
Höchstadt a. A.	270	20. XI.	20. XI.	29. I.	71	–	6	2	17	–	–	–	–	25	1. I.	17. I.	17	–	**2**	1	**2**	–	–	–	–	20.XI. u. 1.–12.I.	2
Bamberg	288	19. XI.	20. XI.	13. II.	86	–	6	6	17	2	–	–	–	31	1. I.	17. I.	17	–	**8**	2	3	1	–	–	–	20. XI.	8
Hof	473	20. XI.	20. XI.	19. III.	120	–	11	15	24	15	2	–	–	67	26.XII.	18. I.	24	–	15	10	**17**	8	7	–	–	8. I.	17
Weissenstadt	630	1. XI.	2. XI.	5. V.	185	–	13	19	24	17	6	–	1	80	26.XII.	19. I.	25	–	18	12	**20**	11	10	–	1	8. I.	20
Wunsiedel	530	1. XI.	2. XI.	5. V.	185	–	13	12	22	16	5	–	1	69	26.XII.	19. I.	25	–	**20**	6	18	11	7	–	1	20. XI.	20
Maihingen	425	19. XI.	20. XI.	8. III.	109	–	4	7	22	12	1	–	–	46	2. I.	17. I.	16	–	2	3	4	**5**	2	–	–	14. u. 15. II.	5
Schillingsfürst	ca. 500	1. XI.	1. XI.	7. III.	127	–	14	15	24	13	2	–	–	68	23.XII.	18. I.	27	–	**4**	**4**	**4**	**4**	3	–	–	23.XI. 28. u. 29.XII. 1.-4. I. 14. II.	4
Kaisheim	480	?	?	16. III.	?	?	?	?	26	12	4	–	–	?	23.XII.	19. I.	28	?	?	?	5	2	1	–	–		
Ingolstadt	369	18. XI.	21. XI.	25. II.	97	–	6	3	19	5	–	–	–	33	1. I.	18. I.	18	–	2	1	**3**	**3**	–	–	–	1. u. 7.-12. I. 15. u. 16. II.	3
Ruppmannsburg	585	18. XI.	19. XI.	19. III.	121	–	12	17	29	15	7	–	–	80	24.XII.	21. I.	29	–	**16**	8	15	7	3	–	–	21.–26. XI.	16
Thalmässing	415	7. XI.	20. XI.	19. III.	120	–	9	15	24	14	2	–	–	64	24.XII.	18. I.	26	–	**8**	4	**8**	3	1	–	–	21. XI. u. 8. I.	8
Tirschenreuth	489	1. XI.	19. XI.	16. III.	118	–	?	?	?	11	3	–	–	?	?	?	?	–	?	?	?	4	5	–	–	?	?
Weiden	399	1. XI.	20. XI.	5. V.	167	–	10	17	25	15	2	–	1	70	24.XII.	19. I.	27	–	**6**	2	**6**	**6**	1	–	1	20. XI. 7.-9. I. u. 15. II.	6
Pressath	430	?	?	16. III.	?	?	?	?	?	16	3	–	–	?	?	?	?	?	?	?	?	10	8	–	–		
Amberg M.-H.-B.	519	19. XI.	19. XI.	8. III.	110	–	11	15	29	15	3	–	–	73	24.XII.	28. I.	36	–	12	3	**16**	4	3	–	–	8. I.	16
Amberg Stadt	385	7. XI.	20. XI.	19. III.	120	–	7	12	25	14	4	–	–	62	1. I.	22. I.	22	–	3	1	**12**	3	1	–	–	8. I.	12
Eslarn	519	21. XI.	21. XI.	17. III.	117	–	9	8	20	17	2	–	–	56	24.XII.	19. I.	27	–	8	5	7	**10**	2	–	–	26. II.	10
Neunburg v. W.	400	2. XI.	19. XI.	6. III.	108	–	8	7	21	13	1	–	–	50	1. I.	17. I.	17	–	3	4	**12**	10	1	–	–	3. I.	12
Regensburg	358	19. XI.	21. XI.	31. I.	72	–	2	–	19	3	–	–	–	24	1. I.	17. I.	17	–	2	–	**12**	1	–	–	–	7.–16. I.	12
Buchenau	740	2. XI.	3. XI.	5. V.	184	–	18	**31**	**31**	**28**	25	–	1	134	20. XI.	4. III.	105	–	17	34	29	41	**55**	–	1	18. III.	55
Am Kiesruck	c. 1200	27. X.	27. X.	28. V.	214	1	**30**	**31**	**31**	**28**	**31**	14	3	169	1. XI.	14. IV.	165	2	25	34	38	72	**115**	63	5	19. I.	115
Rabenstein	676	2. XI.	2. XI.	21. III.	140	–	13	**31**	**31**	26	15	–	–	116	20. XI.	11. II.	84	–	15	**33**	28	**33**	31	–	–	28. XII. u. 6. II.	33
Arbersee	934	2. XI.	2. XI.	5. V.	185	–	18	**31**	**31**	**28**	**31**	5	1	145	21. XI.	5. IV.	136	–	20	36	42	48	**62**	16	2	19. III.	62
Oberried	540	2. XI.	2. XI.	6. V.	186	–	?	11	**31**	22	16	–	2	?	25.XII.	8. II.	46	–	?	50	**55**	10	40	–	3	1.–8. I.	55
Viechtach	436	?	?	18. III.	?	?	?	?	?	6	2	–	–	?	?	?	?	?	?	?	?	3	3	–	–	?	?
Lohberg	650	2. XI.	?	23. III.	?	–	–	6	18	21	12	–	–	57	26.XII.	18. I.	24	–	–	5	14	10	**40**	–	–	18. u. 19. III.	40
Cham	386	19. XI.	19. XI.	21. II.	95	–	?	4	24	8	–	–	–	?	1. I.	20. I.	20	–	5	**8**	7	2	–	–	–	27. XII.	8
Pilgramsberg	480	2. XI.	19. XI.	18. III.	120	–	1	7	**31**	21	7	–	–	?	26.XII.	7. II.	44	–	?	10	11	**15**	10	–	–	2. II.	15
Ratiszell	343	?	?	16. III.	?	–	–	?	**31**	10	4	–	–	?	?	?	?	?	?	?	?	7	5	–	–	?	?
Straubing	341	7. XI.	19. XI.	31. I.	74	–	7	–	22	–	–	–	–	29	1. I.	21. I.	21	–	2	–	**10**	–	–	–	–	2. I.	10
Metten	320	19. XI.	19. XI.	17. III.	119	–	8	7	**31**	23	4	–	–	73	26.XII.	10. II.	47	–	1	**6**	**6**	3	5	–	–	27. XII. u. 2. I.	6
Schaufling	ca. 550	?	?	19. III.	?	?	?	?	**31**	19	7	–	–	?	?	?	?	?	?	?	8	10	10	–	–	?	?
Passau	306	7. XI.	27.XII.	18. III.	82	–	–	5	**31**	16	2	–	–	54	27.XII.	8. II.	44	–	–	2	**8**	6	1	–	–	2. I.	8
Elsenthal	548	?	?	26. II.	?	–	?	5	25	12	–	–	–	?	27.XII.	22. I.	27	–	?	8	**10**	4	–	–	–	1. u. 2 I.	10
Wolfstein	637	20. XI.	20. XI.	19. III.	120	–	11	21	**31**	22	9	–	–	94	27.XII.	8. II.	44	–	4	**8**	**8**	**8**	**8**	–	–	27. XII.–20. I. 16.–21. II. 9. III.	8
Oberstdorf	842	7. XI.	7. XI.	28. III.	142	–	19	**31**	**31**	**28**	28	–	–	137	19. XI.	28. III.	130	–	17	39	33	**73**	34	–	–	17. II.	73
Bad Oberdorf	840	7. XI.	7. XI.	22. III.	136	–	19	**31**	**31**	25	13	–	–	119	18. XI.	27. II.	102	–	25	30	33	**53**	15	–	–	17. II.	53
Kempten	696	7. XI.	8. XI.	18. III.	131	–	18	13	**31**	21	7	–	–	90	22.XII.	8. II.	49	–	5	17	19	**21**	9	–	–	17. II.	21
Ottobeuren	646	8. XI.	8. XI.	19. III.	132	–	18	9	27	17	7	–	–	78	26.XII.	19. I.	25	–	12	10	**14**	11	12	–	–	15. II.	11
Oberwaldbach	472	20. XI.	20. XI.	17. III.	118	–	10	?	27	11	2	–	–	?	?	?	?	–	11	?	8	4	1	–	–	?	?
Apfeltrang	ca. 700	7. XI.	8. XI.	27. V.	201	–	19	20	30	14	10	–	2	95	21.XII.	22. I.	33	–	17	10	**28**	23	11	–	3	7.–9. I.	28
Füssen	800	7. XI.	8. XI.	6. V.	180	–	19	28	**31**	27	15	–	2	122	22.XII.	12. II.	53	–	25	25	32	**40**	26	–	3	17.–20. II.	40
Steingaden	760	7. XI.	7. XI.	27. V.	202	–	21	**31**	**31**	23	13	–	3	122	19. XI.	9. II.	83	–	27	25	**29**	20	25	–	5	3.–10. I.	29
Landsberg	587	7. XI.	8. XI.	19. III.	132	–	?	7	26	13	4	–	–	?	26.XII.	19. I.	25	–	?	8	**17**	6	10	–	–	2. u. 3., 7. u. 8. I.	17
Augsburg	500	7. XI.	11. XI.	17. III.	127	–	11	6	26	8	3	–	–	54	26.XII.	19. I.	25	–	7	2	**8**	3	1	–	–	7. I.	8
Dünzlbach	600	7. XI.	8. XI.	19. III.	132	–	19	10	**31**	14	5	–	–	79	26.XII.	2. II.	39	–	10	9	**15**	6	7	–	–	2. I.	15
Mittenwald	919	7. XI.	8. XI.	5. V.	179	–	19	11	**31**	24	17	–	1	103	22.XII.	8. II.	49	–	20	39	30	37	**43**	–	3	17. III.	43
Lenggries	698	27. X.	8. XI.	22. III.	135	–	17	12	**31**	25	11	–	–	96	22.XII.	11. II.	52	–	11	**35**	28	18	25	–	–	28. XII.	35
Heilbrunn	670	7. XI.	8. XI.	6. V.	180	–	16	20	**31**	21	7	–	2	97	27.XII.	9. II.	45	–	20	24	28	20	**30**	–	10	17. III.	30
Partenkirchen	710	7. XI.	8. XI.	23. III.	136	–	19	12	**31**	27	11	–	–	100	22.XII.	11. II.	52	–	18	**44**	36	35	30	–	–	29. u. 30. XII.	44
München Stadt	526	7. XI.	8. XI.	18. III.	131	–	10	6	23	9	3	–	–	51	26.XII.	19. I.	25	–	4	8	**17**	5	2	–	–	2. I.	17
München Sternwarte	527	7. XI.	8. XI.	19. III.	132	–	18	7	24	11	6	–	–	66	26.XII.	19. I.	25	–	7	8	**19**	2	6	–	–	7.–10. I.	19
Weihenstephan	497	7. XI.	19. XI.	9. III.	111	–	8	6	24	8	2	–	–	48	26.XII.	22. I.	28	–	11	7	**13**	5	2	–	–	2. u. 3, 8.–17. I.	13
Hohenpeissenberg	994	27. X.	7. XI.	5. V.	180	–	21	24	**31**	24	24	–	1	125	21.XII.	8. II.	50	–	37	29	36	33	**42**	–	12	18. u. 19. III.	42
Bad Sulz	625	7. XI.	8. XI.	5. V.	179	–	18	11	**31**	20	7	–	1	88	26.XII.	6. II.	43	–	11	15	**26**	14	12	–	3	2. I.	26
Andechs	710	27. X.	7. XI.	5. V.	180	–	20	22	**31**	23	9	–	1	106	26.XII.	9. II.	46	–	18	20	**30**	14	17	–	1	2. I.	20
Münsing	680	27. X.	7. XI.	27. V.	202	–	20	18	**31**	19	10	–	2	100	26.XII.	8. II.	45	–	19	**23**	**23**	11	20	–	3	29. XII. u. 2. I.	23
Landshut	395	8. XI.	3. I.	30. I.	28	–	–	–	18	–	–	–	–	18	2. I.	18. I.	17	–	–	–	6	–	–	–	–	8. I.	6
Hirschberg	1510	25. IX.	28. X.	14. VI.	230	2	21	14	**31**	**28**	**31**	11	5	143	22.XII.	7. IV.	107	3	20	43	39	26	**90**	15	28	18. III.	90
Bad Kreuth	829	9. XI.	9. XI.	3. IV.	147	–	19	?	**31**	**28**	**31**	3	–	?	?	?	?	–	?	40	30	50	**70**	10	–	18. III.	70
Wendelstein	1730	25. IX.	26. IX.	14. VI.	262	–	21	19	**31**	**28**	**31**	12	5	147	21.XII.	5. IV.	106	–	35	48	42	36	**120**	15	?	18. u. 19. III.	120
Hochkreuth	989	27. X.	8. XI.	6. V.	180	1	19	10	**31**	23	15	–	2	101	22.XII.	9. II.	42	2	26	55	55	30	**58**	–	10	18. III.	58
Reisach	480	7. XI.	8. XI.	5. V.	179	–	14	8	**31**	26	11	–	1	91	25.XII.	11. II.	49	–	13	**37**	27	19	14	–	1	29. XII.	37
Rosenheim	446	7. XI.	8. XI.	5. V.	179	–	17	7	**31**	14	6	–	1	76	26.XII.	8. II.	45	–	6	12	**18**	10	1	–	1	1. I.	18
Mössling	407	?	?	5. V.	?	?	?	?	?	5	6	–	1	?	?	?	?	?	?	?	?	3	3	–	1	?	
Eggenfelden	417	7. XI.	8. XI.	19. III.	132	–	9	7	28	4	3	–	–	51	26.XII.	28. I.	34	–	7	2	**11**	3	3	–	–	7.–17. I.	11
Schleching	590	7. XI.	8. XI.	23. III.	136	–	19	7	**31**	26	12	–	–	95	26.XII.	11. II.	48	–	8	**37**	29	26	34	–	–	28. u. 29. XII.	37
Hohenaschau	550	7. XI.	7. XI.	25. III.	139	–	20	19	**31**	**28**	13	–	–	111	26.XII.	28. II.	65	–	18	**35**	30	24	**35**	–	–	28.-30. XII. u. 18. III.	35
Traunstein	597	7. XI.	8. XI.	24. III.	137	–	20	16	**31**	26	14	–	–	107	26.XII.	11. II.	48	–	20	26	**30**	11	27	–	–	2. I.	30
Berchtesgaden	550	7. XI.	7. XI.	24. III.	138	–	13	**31**	**31**	27	13	–	–	115	24.XII.	27. II.	96	–	9	**52**	32	18	40	–	–	28. XII.	52
Reichenhall	484	7. XI.	8. XI.	24. III.	134	–	13	6	**31**	22	7	–	–	79	26.XII.	9. II.	46	–	12	**30**	**30**	26	10	–	–	29. XII. u. 2. I.	30

Beobachtungen

über

Gewitter in Bayern, Württemberg, Baden und Hohenzollern

während des Jahres 1894.

Von **J. Jehlin.**

Die Art der Aufzeichnungen, sowie die Verarbeitung des vorliegenden Materiales, haben gegen die Vorjahre keine Änderung erlitten. Dagegen weist das bayerische Stationsnetz eine Erweiterung auf, indem für 1894 die Beobachtungen von 406 Stationen gegenüber 380 des Vorjahres vorliegen. In Württemberg und Baden ist die Zahl der Beobachtungspunkte unwesentlich zurückgegangen, während sich dieselbe in den Hohenzollernschen Landen auf dem gleichen Stande, wie bisher erhalten hat. Die von letzterem Gebiete eingelaufenen Meldungen wurden auch in diesem Jahre zur statistischen Verarbeitung beigezogen, hingegen fanden die durch Vermittlung des k. preussischen meteorologischen Institutes erhaltenen Nachrichten aus Elsass-Lothringen, den preussischen, hessischen und thüringischen Staaten, soweit diese Gebiete an Bayern angrenzen, nur zur Herstellung der synoptischen Karten Verwendung. In der nachfolgenden Tabelle sind die Hauptdaten für das Jahr 1894 enthalten und den entsprechenden Zahlen des Vorjahres gegenübergestellt:

Gewitterbeobachtungen 1894 (1893).

Gebiet	Grösse in qkm	Zahl der Stationen				Zahl der Meldungen				1 Station auf qkm		1 Meldung auf qkm		Auf 1 Station Meldungen			
		1893		1894		1893		1894		1893	1894	1893	1894	1893		1894	
Bayern Pfalz	5937	27	380	30	406	453	7269	359	7929	220	198	13.1	16.5	16.7	19.1	12.0	19.5
Bayern Westliche Zone		137		138		2572		2837						18.7		20.6	
Bayern Mittlere Zone	69926	125		135		2596		2786		198	186	10.2	9.2	20.8		20.6	
Bayern Östliche Zone		91		103		1648		1947						18.1		18.9	
Württemberg	19504	96		90		2723		2587		203	217	7.1	7.5	28.3		28.7	
Baden	15084	71		70		1591		1488		212	215	9.4	10.1	22.4		21.3	
Hohenzollern	1142	4		4		105		87		286	286	10.9	13.1	26.3		21.8	
Gesamtgebiet	111593	551		570		11688		12091		202	196	9.5	9.2	21.2		21.2	

Süddeutschland als Gesamtgebiet weist sonach eine geringe Vermehrung der Meldungen gegen 1893 auf. Betrachtet man indessen die einzelnen Gebietsteile für sich, so zeigt sich, dass dieser Überschuss nur in einer Zunahme der Meldungen im diesseitigen Bayern seinen Grund hat. In der Westhälfte Süddeutschlands blieb die Zahl der Gewittermeldungen gegen das Vorjahr zurück. In der Pfalz beläuft sich die Minderung auf 94, Baden blieb um 103, Württemberg um 136 gegen die vorjährige Frequenz zurück. Auch in Hohenzollern trat eine Abnahme ein, indem die Zahl der diesjährigen nur 87 betrug, gegenüber 105 des Vorjahres.

Bei der Anzahl der Meldungen auf eine Station angeschlagen, zeigt sich für das Gesamtgebiet keine Änderung. In der Pfalz und in den Hohenzollernschen Landen treffen pro Station 4 7 bezw. 4.5 Meldungen weniger als 1893, auch Baden bleibt um 1.1 Meldungen gegen das Vorjahr zurück. Für Württemberg berechnet sich ein geringer Überschuss von 0.4 Meldungen, das diesseitige Bayern ergiebt einen Zuwachs von 0.8 Meldungen pro Station. Nimmt man die Trennung in drei Zonen vor, so zeigt sich zunächst die westliche entschieden gewitterreicher als im Vorjahre; die Zunahme der Meldungen pro Station beträgt hier 1. 9. In der mittleren Zone ist die Häufigkeit der elektrischen Entladungen um 0.2 zurückgegangen, während der Osten Bayerns eine abermalige Mehrung von 0.8 erkennen lässt.

Die folgende Tabelle enthält die Anzahl der Gewittermeldungen pro eine Station für die einzelnen Monate des Jahres.

Anzahl der Gewittermeldungen pro 1 Station.

Gebiet	Januar	Februar	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
1893.												
Bayern	–	0.1	0.2	0.3	2.8	**6.0**	**6.0**	3.0	0.6	0.2	–	–
Württemberg .	–	0.1	0.1	0.7	4.7	8.4	**8.6**	5.0	0.4	0.2	–	–
Baden	–	–	–	0.3	5.6	**6.6**	5.6	3.0	1.2	0.1	–	–
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

Die Kurven, welche diese Werte darstellen, zeigen einen ziemlich unregelmässigen Verlauf. Sämtliche drei Staaten verzeichnen ein erstes Maximum im Mai, worauf nach einer geringen Abnahme der Gewitterfrequenz im folgenden Monat ein rascher Anstieg zum Hauptmaximum im Juli stattfindet. Dasselbe ist besonders in Württemberg und Baden sehr scharf ausgeprägt und erreicht hier mehr als die doppelte Höhe der ersten Erhebung. In Bayern und Württemberg nimmt vom Juli an die Gewittertätigkeit stetig ab, in Baden dagegen tritt im September noch ein drittes Maximum auf. Zugleich tritt in dieser Tabelle der überwiegende Gewitterreichtum Württembergs gegenüber den beiden anderen Gebietsteilen deutlich zu Tage.

Um diese Verhältnisse noch anschaulicher darzustellen, wurden für die einzelnen Jahreszeiten die Summen obiger Zahlen gebildet:

	Frühjahr	Sommer	Herbst
Bayern	5.5	11.4	2.5
Württemberg	7.1	17.4	4.1
Baden	4.0	12.2	4.8

Die Anzahl der pro 1 Station berechneten Meldungen für die einzelnen Monate ausgedrückt in Prozenten der betreffenden Werte in Bayern ist im folgenden zusammengestellt:

	März	April	Mai	Juni	Juli	August	September	Oktober
Württemberg	1464	153	111	126	163	161	170	140
		576			150		155	
Baden	195	88	66	77	117	119	215	100
		116			104		158	

Hiebei ist zu erwähnen, dass die für den Monat März gefundenen Prozentwerte sich aus den genau berechneten Häufigkeitszahlen pro 1 Station ergeben, welche für Bayern 0.022, für Württemberg 0.322 und für Baden 0.043 betragen. Die aussergewöhnlich grosse Prozentzahl der Gewitterhäufigkeit des März in Württemberg gegenüber Baden und Bayern hat ihren Grund darin, dass, bei der an und für sich sehr geringen Anzahl der Meldungen im Gesamtgebiete, Württemberg einen verhältnismässig sehr gewitterreichen Tag zu verzeichnen hat; es brachte nämlich der 28. März dortselbst 25 Meldungen, während in Bayern und Baden an diesem Tage überhaupt keine elektrischen Entladungen beobachtet wurden. Abgesehen von diesem einen Tage würden sich die Verhältnisse in Württemberg ganz ähnlich ergeben wie in Baden, nämlich 200 % für den März und 155% für das Frühjahr im Vergleich zu Bayern.

Die nunmehr folgende Tabelle enthält den jährlichen Gang der Gewitterhäufigkeit noch einmal wiedergegeben. Hiebei wurde einerseits für Bayern eine weitere Trennung in Untergebiete vorgenommen, anderseits wurden die Meldungen derjenigen Stationen, von denen nur lückenhafte Mitteilungen vorliegen, ausgeschaltet. Hiedurch ergab sich für einzelne Zahlen der Gewitterhäufigkeit eine kleine Abänderung und dürften die auf diese Weise gewonnenen Resultate einen grösseren Anspruch auf Richtigkeit erheben.

Gewitterhäufigkeit des Jahres 1894.

Gebiet	Januar	Februar	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
Pfalz	–	–	–	1.5	**2.0**	1.1	**4.1**	2.6	1.8	0.4	–	–
Westliche Zone .	0.0	0.1	0.0	2.0	**4.4**	3.3	**6.1**	3.8	2.8	0.8	0.0	0.1
Mittlere Zone .	0.0	0.0	0.0	1.6	**4.6**	4.4	**6.0**	4.1	2.3	0.5	0.0	0.0
Östliche Zone .	–	0.0	0.0	2.2	**4.4**	3.5	**6.4**	2.8	1.9	0.2	0.1	0.0
Gesamt-Bayern .	0.0	0.0	0.0	1.9	**4.3**	3.6	**6.0**	3.6	2.3	0.5	0.0	0.0
Württemberg .	–	–	0.3	2.8	**4.5**	4.1	**8.7**	5.3	3.5	0.7	0.0	0.1
Baden	–	0.1	0.0	1.5	**2.6**	2.5	**6.3**	3.8	**4.4**	0.5	0.0	0.0

Es spiegeln sich hier im allgemeinen die weiter oben besprochenen Verhältnisse deutlich wieder. Die Pfalz schliesst sich im Frühjahre ganz dem Verhalten Badens an, indem hier das erste Maximum im Mai viel weniger hervortritt als auf den übrigen Gebietsteilen.

Die Zahl der Gewittertage, sowie der Meldungen pro Tag sind in der nachstehenden Tabelle niedergelegt.

Monat	Gewittertage			Zahl der Meldungen pro Gewittertag		
	Bayern	Württemberg	Baden	Bayern	Württemberg	Baden
Januar	3	–	–	1.0	–	–
Februar	4	–	1	2.3	–	6.0
März	5	3	1	1.8	9.7	3.0
April	16	12	8	43.4	19.8	**13.1**
Mai	21	16	16	**73.8**	**23.8**	11.0
Juni	23	19	18	54.2	18.4	9.5
Juli	**24**	**22**	**20**	**88.8**	**34.6**	**21.4**
August	23	20	18	54.8	22.6	14.4
September	14	9	12	**57.9**	**34.1**	**25.1**
Oktober	11	6	5	17.2	10.3	7.2
November	2	1	1	4.0	1.0	1.0
Dezember	3	1	1	6.7	7.0	1.0
	Summe			Mittel		
	149	109	101	53.2	23.7	14.7

Die Kurven, welche die Zahl der Meldungen pro Gewittertag darstellen, zeigen einen analogen Verlauf, wie jene der Gewitterhäufigkeit (wobei jedoch die Wintermonate mit ihrer geringen Zahl von Gewittertagen ausgeschlossen bleiben). Vollständig übereinstimmend liegen die Verhältnisse in Bayern und Württemberg. Neben dem Hauptmaximum im Juli treten noch sekundäre Erhebungen im Mai und September auf. In Baden zeigt die Kurve zwar gleichfalls drei Erhebungen, doch verlegt sich hier das Hauptmaximum auf den September, während das Frühjahrsmaximum bereits im April auftritt.

Die Verteilung der Meldungen auf die einzelnen Tagesstunden nach den einzelnen Gebietsteilen, sowie die tägliche Periode der Gewitterhäufigkeit in den einzelnen Monaten ist wie in den Vorjahren zusammengestellt. Bayern als Gesamtgebiet (einschliesslich der Rheinpfalz) lässt das Tagesmaximum zwischen 3—4 p erkennen; neben demselben tritt noch ein sekundäres zwischen 1—2 a auf. In Württemberg zeigt die Kurve einen weniger regelmässigen Gang; ausser dem Hauptmaximum, welches auf dieselbe Stunde fällt wie in Bayern, finden sich noch drei weitere flache Erhebungen und zwar zwischen 5—6 a, 8 - 9 a und 5—6p. Nach dem Abrundungsverfahren verschwinden dieselben jedoch mit Ausnahme jenes von 8—9 a.

Auch Baden lässt mehrere Unregelmässigkeiten im täglichen Gange erkennen. Das Hauptmaximum tritt eine Stunde später ein, als in Bayern und Württemberg; ausserdem treten noch sekundäre Erhebungen hervor, zwischen 6—7 a, 11 a—12 m, sowie zwischen 9—10 p. Dieselben sind etwas schärfer ausgeprägt, als jene in Württemberg und verschwindet nach der Abrundung nur jenes zwischen 11 a—12 m.

Die Rheinpfalz schliesst sich in ihrem Verhalten ganz nahe an Baden an.

Das Minimum der Gewitterhäufigkeit verzeichnet Bayern zwischen 7—8 a, in Württemberg und Baden findet sich dasselbe zwischen 3—4 a.

Süddeutschland als Gesamtgebiet zeigt das intensivste Auftreten von elektrischen Entladungen zwischen 3—4 p, nebst einer sekundären Erhebung zwischen 7—8 a. Das Nachtmaximum, welches in Bayern hervorgetreten war, verschwindet. Das Minimum der Gewitterhäufigkeit trifft auf die Stunde 4—5 a.

Zur Ermittelung der geographischen Verteilung der Gewitterhäufigkeit wurde dasselbe Verfahren wie bisher eingeschlagen, indem man unter Zugrundelegung der Einteilung Süddeutschlands in Rechtecke (siehe Band I. Tafel I) für jedes derselben unter Ausschluss der lückenhaft beobachtenden Stationen die Anzahl der Gewittermeldungen pro Station für jeden einzelnen Monat des Jahres berechnete.

Fasst man die einzelnen Rechtecke zu vertikalen Streifen zusammen, so ergibt sich folgende Darstellung:

Streifen	b	c	d	e	f	g	h	i	k	l	m	n	o
Januar	–	–	–	–	–	1.0	–	1.0	1.0	–	–	–	–
Februar	–	–	1.0	1.0	2.0	1.0	1.0	1.0	1.0	–	–	–	–
März	–	–	2.0	1.0	1.1	1.2	1.5	1.0	1.0	1.5	–	–	–
April	2.3	1.4	2.1	2.6	2.2	3.1	2.4	2.5	2.2	2.2	2.0	1.8	2.6
Mai	4.2	2.5	3.3	2.8	3.9	5.1	3.9	4.6	3.7	4.3	5.9	5.6	7.0
Juni	2.3	2.1	2.8	2.6	3.0	4.1	3.7	4.2	3.5	4.0	5.8	3.8	2.3
Juli	**6.1**	**5.1**	**6.6**	**6.6**	**7.0**	**7.2**	**5.4**	**7.4**	**5.8**	**6.3**	**6.4**	**5.3**	**7.3**
August	5.4	3.1	3.8	4.1	4.4	4.9	3.6	5.2	3.6	4.1	5.2	4.4	4.5
September	3.3	2.8	4.0	3.4	3.5	3.4	3.3	3.5	2.6	3.1	3.9	1.9	4.6
Oktober	1.1	1.5	2.0	1.2	1.2	1.4	1.5	1.6	1.3	1.1	1.2	1.3	1.0
November	–	–	1.0	–	–	1.0	–	1.0	1.0	1.0	1.0	2.0	–
Dezember	–	–	1.0	–	1.0	1.1	1.0	–	–	1.3	–	–	–
Jahr	20.3	16.4	21.4	21.8	23.8	27.1	20.6	26.7	19.3	23.2	27.5	23.1	26.2
		19.4			24.2			22.2			24.6		
Frühjahr		17.8			23.0			22.8			23.3		9.6
Sommer		37.3			43.9			42.4			45.3		14.1
Herbst		15.7			15.1			15.8			16.5		5.6
Gewitterhäufigkeit 1894—1893	— 6.2	— 3.2	— 1.0	— 1.6	— 1.7	+ 5.5	+ 5.1	+ 4.9	+ 1.8	+ 4.7	+ 1.4	— 1.0	+ 1.7

Die schon eingangs erwähnte Tatsache, dass die Gewitterhäufigkeit in der Westhälfte Süddeutschlands beträchtlich geringer war als im Vorjahre, im diesseitigen Bayern dagegen eine erhebliche Steigerung erfuhr, ist deutlich ausgeprägt.

Es erübrigt noch die Verteilung der Gewitterhäufigkeit in nord-südlicher Richtung zu veranschaulichen Zu diesem Zwecke wurden die erwähnten Rechtecke in horizontale Streifen zusammengefasst, was zu folgender Darstellung führte:

Streifen	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Januar	1.0	1.0	–	–	–	–	–	–	–	–	–	–	1.0	–
Februar	–	2.0	1.3	–	–	1.0	1.0	1.0	–	–	–	–	–	–
März	–	1.0	–	–	–	1.5	1.1	1.4	1.0	1.0	1.3	1.1	1.0	–
April	2.1	1.8	2.4	2.3	2.2	2.1	2.9	2.2	2.0	1.8	2.5	2.5	3.1	2.8
Mai	4.7	2.6	2.8	2.8	3.5	3.1	4.3	4.2	4.2	4.5	5.3	5.7	5.4	3.6
Juni	3.9	2.7	2.7	2.7	2.6	3.1	5.2	5.2	4.1	3.1	3.8	3.5	3.8	2.1
Juli	**7.0**	**7.2**	**6.1**	**6.3**	**5.1**	**4.5**	**6.8**	**8.0**	**6.8**	**6.2**	**7.2**	**6.2**	**6.0**	**5.6**
August	4.7	3.6	3.5	3.4	2.9	2.8	3.8	4.0	4.0	4.9	5.2	5.7	5.8	4.5
September	5.0	2.2	2.0	2.3	2.3	2.5	2.4	2.7	3.3	4.2	5.5	4.3	4.4	4.9
Oktober	1.6	1.1	1.3	1.0	1.3	1.3	1.4	1.6	1.4	1.6	1.3	1.4	1.4	1.5
November	–	–	–	1.0	–	1.3	–	–	1.0	1.0	1.0	–	–	–
Dezember	–	–	–	–	1.1	1.0	1.0	1.0	–	–	1.0	–	2.0	–
Jahr	24.0	18.5	18.6	18.5	17.4	16.8	24.0	25.0	23.6	24.6	28.3	27.6	28.6	23.4

Hier zeigt sich zunächst als auffallend gewitterreich der äusserste Norden Bayerns, worauf mit dem weiteren Fortschreiten nach Süden zunächst eine allmähliche Abnahme der Gewitterhäufigkeit eintritt. Mit der Annäherung gegen das Donautal nimmt dieselbe indessen neuerdings zu und erreicht im Alpenvorlande ihren höchsten Betrag; im Gebirge selbst wird sie wieder etwas geringer.

Anzahl der von jedem Tage des Jahres 1894 eingelaufenen Meldungen über Gewitter in Bayern.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septbr.		Oktober		November		Dezember	
	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇	☈	☇
1.	–	–	–	–	1	–	–	–	–	–	3	1	117	1	–	–	98	32	–	–	–	–	–	–
2.	1	–	–	–	–	–	–	–	106	13	–	–	82	1	26	6	102	7	–	–	–	–	–	–
3.	–	–	–	–	–	–	1	–	–	2	6	–	334	2	156	–	243	18	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	4	–	25	12	17	1	10	–	59	–	–	–	–	–	–	–
5.	–	–	–	1	–	–	–	–	–	–	148	17	–	–	–	1	12	–	–	–	–	–	–	–
6.	–	–	–	–	–	1	–	–	–	–	76	8	–	9	–	4	2	–	–	–	–	–	–	–
7.	–	1	–	–	2	–	–	–	16	–	418	4	243	17	68	9	51	–	22	5	–	–	–	–
8.	–	–	1	–	–	–	–	1	–	2	5	–	145	2	1	–	–	–	77	23	–	–	–	–
9.	–	–	–	–	–	–	–	–	1	–	7	–	4	5	61	9	–	–	58	7	–	–	–	–
10.	–	–	–	1	–	1	–	–	57	2	1	1	80	1	33	–	1	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	2	–	–	–	36	1	3	–	93	2	–	–	–	–	6	1	–	–
12.	–	–	1	–	1	–	19	–	21	–	8	–	218	4	7	–	–	–	–	–	–	–	–	–
13.	–	–	6	–	–	–	60	2	–	–	34	–	38	8	12	–	–	–	–	–	2	–	–	–
14.	–	–	–	–	–	–	90	12	13	–	9	–	251	2	–	–	–	–	1	–	–	–	–	–
15.	–	–	–	–	1	–	9	1	11	–	–	–	83	8	181	19	–	–	4	1	–	1	15	–
16.	–	–	–	1	3	–	15	1	–	3	–	–	13	–	246	4	–	–	–	–	–	–	2	–
17.	–	–	–	1	–	–	2	1	37	1	–	–	–	–	17	–	–	1	–	–	–	–	3	–
18.	–	–	–	–	1	–	98	16	429	–	28	–	28	–	34	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	218	2	120	–	6	–	45	1	144	–	–	–	–	–	–	–	–	–
20.	–	–	–	–	–	–	3	–	166	17	–	–	–	–	7	1	–	–	1	5	–	–	–	–
21.	1	–	–	–	–	–	–	–	235	7	42	–	–	5	1	1	–	2	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	33	–	3	–	30	2	2	–	22	3	–	–	–	–	–	–
23.	–	–	–	–	–	–	13	6	–	–	–	–	–	1	64	3	17	1	1	–	–	–	–	–
24.	–	–	–	–	–	–	108	6	1	–	124	11	1	3	4	4	–	1	–	1	–	–	–	–
25.	–	–	–	–	–	–	5	.	94	17	7	1	71	39	–	–	43	30	4	–	–	–	–	–
26.	–	–	–	–	–	–	42	12	16	–	1	–	236	–	–	–	140	17	–	–	–	–	–	–
27.	1	–	–	–	–	–	9	2	14	–	–	1	55	–	24	26	10	2	19	9	–	–	–	–
28.	–	–	1	–	–	–	–	1	4	1	46	1	–	1	38	14	10	–	1	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	87	3	2	1	15	12	31	–	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	211	1	14	2	–	–	–	–	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	85	–	–	–	8	–	–	–	–	–	1	–	–	–	–	–
Summe	3	1	9	4	9	2	694	63	1550	68	1246	60	2131	127	1260	103	810	114	189	51	8	2	20	–

Anzahl der auf die einzelnen Pentaden des Jahres 1894 treffenden Meldungen über Gewitter (Donner) in Bayern.

Pentade		roh	abgerundet
Januar	1.– 5.	1	0.5
,,	6.–10.	–	0.3
,,	11.–15.	–	–
,,	16.–20.	–	0.3
,,	21.–25.	1	0.8
,,	26.–30.	1	0.8
,,	31.– 4. Februar	–	0.5
Februar	5.– 9.	1	2.3
,,	10.–14.	7	3.8
,,	15.–19.	–	1.8
,,	20.–24.	–	0.5
,,	25.– 1. März	2	1.0
März	2.– 6.	–	1.0
,,	7.–11.	2	2.3
,,	12.–16.	5	3.3
,,	17.–21.	1	1.8
,,	22.–26.	–	0.3
,,	27.–31.	–	0.3
April	1.– 5.	1	0.5
,,	6.–10.	–	45.3
,,	11.–15.	180	174.0
,,	16.–20.	336	244.5
,,	21.–25.	126	159.8
,,	26.–30.	51	84.5
Mai	1.– 5.	110	86 3
,,	6.–10.	74	75.8
,,	11.–15.	45	229.0
,,	16.–20.	752	478.0
,,	21.–25.	363	399.8
,,	26.–30.	121	181.0
,,	31.– 4. Juni	119	253.3
Juni	5.– 9.	654	378.8
,,	10.–14.	88	216.0
,,	15.–19.	34	81.3
,,	20.–24.	169	107 0
,,	25.–29.	56	260.5
,,	30.– 4. Juli	761	492.5
Juli	5.– 9.	392	533 8
,,	10.–14.	590	435.3
,,	15.–19.	169	239.8
,,	20.–24.	31	152.0
,,	25.–29.	377	247.3
,,	30.– 3. August	204	216.0
August	4.– 8.	79	142.0
,,	9.–13.	206	242.3
,,	14.–18.	478	345 0
,,	19.–23.	218	245.0
,,	24.–28.	66	145.3
,,	29.– 2. September	231	223.8
September	3.– 7.	367	241.5
,,	8.–12.	1	92.3
,,	13.–17.	–	5.8
,,	18.–22.	22	63.5
,,	23.–27.	210	113.0
,,	28.– 2. Oktober	10	63.0
Oktober	3.– 7.	22	47.3
,,	8.–12.	135	74.3
,,	13.–17.	5	36.5
,,	18.–22.	1	7.8
,,	23.–27.	24	12.8
,,	28.– 1. November	2	7.0
November	2.– 6.	–	2.0
,,	7.–11.	6	3.5
,,	12.–16.	2	2.5
,,	17.–21.	–	0.5
,,	22.–26.	–	–
,,	27.– 1. Dezember	–	–
Dezember	2.– 6.	–	–
,,	7.–11.	–	4.3
,,	12.–16.	17	9.3
,,	17.–21.	3	5.8
,,	22.–26.	–	0 8
,,	27.–31.	–	0.3

Anzahl der von jedem Tage des Jahres 1894 eingelaufenen Meldungen über Gewitter in Württemberg.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septbr.		Oktober		November		Dezember	
	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾	☈	☾
1.	–	–	–	–	–	–	–	–	–	–	–	1	4	–	1	–	–	18	–	–	–	–	–	–
2.	–	–	–	–	–	–	1	–	14	–	–	–	36	–	10	6	–	6	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	53	1	59	1	131	13	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	2	–	11	3	2	1	1	–	31	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	88	6	–	1	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	65	7	–	2	–	2	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	31	–	84	1	192	5	1	–	21	–	18	4	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	3	–	102	–	–	–	2	–	32	8	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	–	1	–	2	–	2	4	6	–	2	4	–	–	–	–
10.	–	–	–	–	–	–	–	–	5	–	2	1	2	1	2	–	–	–	–	1	–	–	–	–
11.	–	–	–	–	–	–	3	1	–	–	1	–	2	1	24	–	–	–	–	–	–	–	–	–
12.	–	–	–	–	–	–	22	–	24	–	4	–	50	–	–	–	–	–	–	–	1	–	–	–
13.	–	–	–	–	–	–	62	–	1	–	23	–	20	1	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	43	3	–	–	5	–	46	2	–	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	1	–	–	–	1	–	13	1	72	11	–	–	–	–	–	–	7	2
16.	–	–	–	–	3	–	2	–	–	–	2	–	8	–	110	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	–	4	–	–	–	–	–	12	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	64	2	69	1	11	–	–	–	4	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	1	–	16	–	36	–	1	–	7	–	45	–	–	–	1	–	–	–	–	–
20.	–	–	–	–	–	–	–	–	49	11	–	–	–	–	4	5	–	–	–	3	–	–	–	–
21.	–	–	–	–	–	–	–	–	60	3	–	1	–	1	–	–	–	–	–	–	–	–	–	1
22.	–	–	–	–	–	–	–	–	5	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–
23.	–	–	–	–	–	–	–	1	47	–	–	–	5	4	37	1	11	–	–	–	–	–	–	–
24.	–	–	–	–	–	–	1	–	–	–	22	6	–	4	23	3	–	–	–	2	–	–	–	–
25.	–	–	–	–	–	–	–	–	–	3	2	–	76	5	1	–	62	11	8	1	–	–	–	–
26.	–	–	–	–	–	–	13	1	10	–	2	–	26	–	–	3	42	1	–	–	–	–	–	–
27.	–	–	–	–	–	–	9	–	9	–	–	1	16	–	5	4	1	–	1	–	–	–	–	–
28.	–	–	–	–	25	–	–	–	–	–	–	2	–	–	28	1	–	1	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	15	–	–	2	58	3	11	9	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	22	–	30	2	–	–	–	1	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	–	–	–	–	11	–	–	1	–	–	–	–	–	–	–	–
Summe	–	–	–	–	29	–	237	8	381	18	350	31	761	35	452	51	307	51	62	24	1	–	7	3

Anzahl der auf die einzelnen Pentaden des Jahres 1894 treffenden Meldungen über Gewitter (Donner) in Württemberg.

Pentade	roh	abgerundet	Pentade	roh	abgerundet	Pentade	roh	abgerundet
Januar 1.– 5.	–	–	Mai 1.– 5.	16	22.5	Septbr. 3.– 7.	183	96.3
„ 6.–10.	–	–	„ 6.–10.	36	28.3	„ 8.–12.	8	49.8
„ 11.–15.	–	–	„ 11.–15.	25	61.0	„ 13.–17.	–	2.0
„ 16.–20.	–	–	„ 16.–20.	158	113.3	„ 18.–22.	–	29.0
„ 21.–25.	–	–	„ 21.–25.	112	104.0	„ 23.–27.	116	58.0
„ 21.–30.	–	–	„ 26.–30.	34	47.8	„ 28.– 2. Oktober	–	33.5
„ 36.– 4. Februar	–	–	„ 31.– 4. Juni	11	74.3	Oktober 3.– 7.	18	17.5
Februar 5.– 9.	–	–	Juni 5.– 9.	241	132.0	„ 8.–12.	34	21.5
„ 10.–14.	–	–	„ 10.–14.	35	81.5	„ 13.–17.	–	8.8
„ 15.–19.	–	–	„ 15.–19.	15	21.8	„ 18.–22.	1	2.8
„ 20.–24.	–	–	„ 20.–24.	22	15.8	„ 23.–27.	9	4.8
„ 25.– 1. März	–	–	„ 25.–29.	4	36.8	„ 28.– 1. Novbr.	–	2.3
März 2.– 6.	–	–	„ 30.– 4. Juli	117	133.5	Novbr. 2.– 6.	–	–
„ 7.–11.	–	0.8	Juli 5.– 9.	296	207.3	„ 7.–11.	–	0.3
„ 12.–16.	3	1.8	„ 10.–14.	120	141.0	„ 12.–16.	1	0.5
„ 17.–21.	1	1.3	„ 15.–19.	28	45.3	„ 17.–21.	–	0.3
„ 22.–26.	–	6.5	„ 20.–24.	5	53.5	„ 22.–26.	–	–
„ 27.–31.	25	12.8	„ 25.–29.	176	117.0	„ 27.– 1. Dezbr.	–	–
April 1.– 5.	1	6.8	„ 30.– 3. August	111	100.0	Dezbr. 2.– 6.	–	–
„ 6.–10.	–	33.0	August 4.– 8	2	35.8	„ 7.–11.	–	1.8
„ 11.–15.	131	86.0	„ 9.–13.	28	64.0	„ 12.–16.	7	3.5
„ 16.–20.	82	74.0	„ 14.–18.	198	127.5	„ 17.–21.	–	1.8
„ 21.–25.	1	26.5	„ 19.–23.	86	106.8	„ 22.–26.	–	–
„ 26.–30.	22	15.3	„ 24.–28.	57	52.8	„ 27.–31.	–	–
			„ 29.– 2. Septbr.	11	65.5			

Anzahl der von jedem Tage des Jahres 1894 eingelaufenen Meldungen über Gewitter in Baden.

Datum	Januar		Februar		März		April		Mai		Juni		Juli		August		Septb.		Oktober		November		Dezember	
	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹	◪	◹
1.	–	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	70	12	–	–	–	–	–	–
2.	–	–	–	–	–	–	–	–	1	–	2	1	20	–	18	4	28	4	–	–	–	–	–	–
3.	–	–	–	–	–	–	–	–	–	–	–	–	13	–	11	–	100	4	–	–	–	–	–	–
4.	–	–	–	–	–	–	–	–	3	–	2	–	–	–	–	–	7	–	–	–	–	–	–	–
5.	–	–	–	–	–	–	–	–	–	–	47	7	–	–	–	–	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	25	4	–	–	–	3	–	–	–	–	–	–	–	–
7.	–	–	–	–	–	–	–	–	25	–	35	3	108	–	–	–	9	–	–	2	–	–	–	–
8.	–	–	–	–	–	–	–	–	–	–	4	1	18	–	–	–	1	–	2	2	–	–	–	–
9.	–	–	–	–	–	–	–	–	–	2	–	–	–	–	1	2	4	–	24	3	–	–	–	–
10.	–	–	–	–	–	–	–	–	–	–	–	–	2	–	3	1	–	–	–	–	–	–	–	–
11.	–	–	–	–	–	–	7	–	–	–	7	–	–	–	47	–	–	–	–	–	1	–	–	–
12.	–	–	–	–	–	–	28	–	8	–	15	1	25	–	–	–	–	–	–	–	–	–	–	–
13.	–	–	6	–	–	–	20	–	–	–	4	–	19	–	–	–	–	–	–	–	–	–	–	–
14.	–	–	–	–	–	–	2	1	–	–	7	–	41	2	1	–	–	–	–	–	–	–	–	–
15.	–	–	–	–	–	–	–	–	2	–	2	–	6	1	32	4	–	–	–	–	–	–	1	–
16.	–	–	–	–	3	–	–	–	–	–	1	–	–	–	62	–	–	–	–	–	–	–	–	–
17.	–	–	–	–	–	–	–	1	–	–	–	–	1	–	18	–	–	–	–	–	–	–	–	–
18.	–	–	–	–	–	–	28	1	26	1	–	–	1	1	8	–	–	–	–	–	–	–	–	–
19.	–	–	–	–	–	–	6	–	24	–	4	–	–	–	1	–	–	–	–	1	–	–	–	–
20.	–	–	–	–	–	–	–	–	17	–	–	–	–	–	9	2	1	–	7	7	–	–	–	–
21.	–	–	–	–	–	–	–	–	8	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22.	–	–	–	–	–	–	–	–	9	–	–	–	–	3	–	–	3	2	–	–	–	–	–	–
23.	–	–	–	–	–	–	–	1	2	–	1	1	1	7	22	–	4	1	–	–	–	–	–	–
24.	–	–	–	–	–	–	–	1	–	–	9	10	1	5	13	–	–	–	–	4	–	–	–	–
25.	–	–	–	–	–	–	–	2	16	3	–	–	45	9	–	1	50	8	2	–	–	–	–	–
26.	–	–	–	–	–	–	9	9	19	–	1	–	46	–	3	3	24	–	–	–	–	–	–	–
27.	–	–	–	–	–	–	5	2	3	–	–	7	9	–	1	2	–	–	1	1	–	–	–	–
28.	–	–	–	–	–	–	–	–	–	–	1	–	–	–	1	–	–	–	–	–	–	–	–	–
29.	–	–	–	–	–	–	–	–	12	–	–	2	48	1	9	4	–	–	–	–	–	–	–	–
30.	–	–	–	–	–	–	–	–	–	–	4	–	16	–	–	–	–	1	–	–	–	–	–	–
31.	–	–	–	–	–	–	–	–	1	–	–	–	5	–	–	–	–	–	–	–	–	–	–	–
Summe	–	–	6	–	3	–	105	18	176	7	171	37	428	29	260	26	301	32	36	20	1	–	1	–

Anzahl der auf die einzelnen Pentaden des Jahres 1894 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.		–	1.5
„	10.–14.		6	3.0
„	15.–19.		–	1.5
„	20.–24.		–	–
„	25.– 1.	März	–	–
März	2.– 6.		–	–
„	7.–11.		–	0.8
„	12.–16.		3	1.5
„	17.–21.		–	0.8
„	22.–26.		–	–
„	27.–31.		–	–
April	1.– 5.		–	–
„	6.–10.		–	14.3
„	11.–15.		57	37.0
„	16.–20.		34	31 3
„	21.–25.		–	12.0
„	26.–30.		14	8.0
Mai	1.– 5.		4	11.8
„	6.–10.		25	16.0
„	11.–15.		10	28.0
„	16.–20.		67	44.8
„	21.–25.		35	42.8
„	26.–30.		34	27.0
„	31.– 4.	Juni	5	38.8
Juni	5.– 9.		111	65.0
„	10.–14.		33	46.0
„	15.–19.		7	14.3
„	20.–24.		10	7.3
„	25.–29.		2	13.3
„	30.– 4.	Juli	39	51.5
Juli	5.– 9.		126	94.5
„	10.–14.		87	77.0
„	15.–19.		8	26.3
„	20.–24.		2	40.0
„	25.–29.		148	87.0
„	30.– 3.	August	50	64.0
August	4.– 8.		–	25.3
„	9.–13.		51	55.8
„	14.–18.		121	81.3
„	19.–23.		32	50.8
„	24.–28.		18	43.8
„	29.– 2.	Septbr.	107	87.0
Septbr.	3.– 7.		116	86.0
„	8.–12.		5	31.5
„	13.–17.		–	2.3
„	18.–22.		4	21.5
„	23.–27.		78	40.8
„	28.– 2.	Oktober	–	19.5
Oktober	3.– 7.		–	6.5
„	8.–12.		26	13.0
„	13.–17.		–	8.3
„	18.–22.		7	4.3
„	23.–27.		3	3.3
„	28.– 1.	Novbr.	–	0.8
Novbr.	2.– 6.		–	0.3
„	7.–11.		1	0.5
„	12.–16.		–	0.3
„	17.–21.		–	–
„	22.–26.		–	–
„	27.– 1.	Dezbr.	–	–
Dezbr.	2.– 6.		–	–
„	7.–11.		–	0.3
„	12.–16.		1	0.5
„	17.–21.		–	0.3
„	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	1p–12mn	Summe
A. Im Jahre.																									
Bayern.																									
Rheinpfalz . . .	3	–	2	1	4	4	6	–	2	–	–	7	10	12	36	52	**57**	25	38	31	26	24	11	8	359
Westliche Zone .	54	58	35	27	18	21	15	30	27	37	36	69	126	203	303	353	**368**	352	257	185	131	64	42	46	2837
Mittlere Zone . .	35	46	41	39	22	18	14	4	8	17	50	88	134	234	321	**349**	271	315	258	189	142	96	61	34	2786
Östliche Zone .	11	20	29	25	15	11	10	5	2	25	43	80	105	148	231	**275**	224	172	173	156	97	53	24	13	1947
Summe . . .	103	**124**	107	92	59	54	45	39	39	79	129	244	375	597	891	**1029**	920	844	726	561	396	237	138	101	7929
Abger. Summe .	107.8	**114.5**	107.5	87.5	66.0	53.0	45.8	**40.5**	49.0	81.5	145.3	248.0	397.8	615.0	852.0	**967.3**	928.3	833.3	714.3	561.0	397.3	252.0	153.5	116.8	
Württemberg.																									
Summe . . .	73	48	28	23	24	35	24	50	76	29	46	101	129	195	240	**258**	225	233	174	142	143	123	100	68	2587
Abger. Summe .	65.5	49.3	31.8	**24.5**	26.5	29.5	33.3	50.0	57.8	45.0	55.5	94.3	138.5	189.8	233.3	**245.3**	235.3	216.3	180.8	150.3	137.8	122.3	97.8	77.3	
Baden.																									
Summa . . .	27	16	14	9	13	36	**52**	51	21	18	17	48	44	77	128	134	**154**	141	92	76	94	**101**	74	51	1488
Abger. Summe .	30.3	18.3	13.3	**11.3**	17.8	34.3	**47.8**	43.8	27.8	18.5	25.0	39.3	53.3	81.5	116.8	137.5	**145.8**	132.0	100.3	84.5	91.3	**92.5**	75.0	50.8	
Hohenzollersche Lande.																									
Summe . . .	–	–	1	–	–	1	–	2	3	–	1	2	5	6	10	5	8	8	5	3	**15**	2	7	3	87
Abger. Summe .	0.8	0.3	0.5	0.3	0.3	0.5	0.8	1.8	2.0	1.0	1.0	2.5	4.5	6.8	7.8	7.0	7.3	7.3	4.3	6.5	**8.8**	6.5	4.8	3.3	
Gesamtgebiet.																									
Summe . . .	203	188	150	124	**96**	126	121	142	139	126	193	395	553	875	1269	**1426**	1307	1226	997	782	648	463	319	22.3	12091
Abger. Summe .	204.3	182.3	153.0	123.5	**110.5**	117.3	127.5	136.0	136.5	146.0	226.8	384.0	594.0	893.0	1209.8	**1357.0**	1316.5	1189.0	1000.5	802.3	635.3	473.3	331.0	242.0	
B. In den einzelnen Monaten.																									
Bayern.																									
Januar	–	–	–	–	1	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	3
Februar	–	–	–	1	1	–	**2**	–	–	–	–	–	1	–	1	–	–	1	–	1	–	–	1	–	9
März	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	**5**	–	1	–	1	1	–	–	–	9
April	4	5	2	–	–	–	–	–	1	–	–	17	32	71	100	**146**	121	58	47	48	13	14	6	9	694
Mai	1	1	–	3	1	1	–	–	–	20	44	89	115	128	**222**	211	169	173	130	118	65	44	11	4	1550
Juni	30	30	48	31	12	11	12	3	3	–	2	10	67	119	115	129	128	**130**	126	71	60	57	29	23	1246
Juli	23	32	17	28	12	4	10	21	14	27	41	72	84	129	261	**308**	275	220	217	146	90	42	32	26	2131
August	14	15	6	11	27	24	15	4	**1**	**1**	8	29	33	69	99	136	134	135	**145**	129	113	47	37	28	1260
September . . .	30	40	34	16	4	13	6	11	20	31	33	27	39	66	**82**	70	60	75	30	32	38	25	17	11	810
Oktober	–	–	–	2	–	–	–	–	–	–	–	–	4	15	11	24	30	**38**	26	12	14	8	5	–	189
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**3**	1	**3**	1	–	–	–	8
Dezember . . .	1	–	–	–	1	–	–	–	–	–	1	–	–	–	–	–	3	**10**	4	–	–	–	–	–	20
Jahr	103	124	107	92	59	54	45	39	39	79	129	244	375	597	891	**1029**	920	844	726	561	396	237	138	101	7929
Württemberg.																									
März	–	–	–	–	–	–	–	–	–	–	–	–	1	**9**	6	7	6	–	–	–	–	–	–	–	29
April	7	1	–	–	–	–	–	1	–	–	1	–	16	37	35	**41**	22	15	28	16	8	–	4	5	237
Mai	2	–	1	3	–	–	–	–	–	–	2	14	20	24	43	**76**	48	50	36	17	17	19	9	–	381
Juni	13	1	–	2	9	–	–	–	–	2	6	29	12	11	12	37	36	**44**	30	21	34	19	18	14	350
Juli	29	31	18	8	7	16	4	12	7	10	15	16	32	56	**82**	55	60	43	23	33	53	60	51	40	761
August	11	12	9	10	8	17	15	17	16	9	11	20	29	32	31	23	35	**51**	25	20	14	14	14	9	452
September . . .	9	3	–	–	–	2	5	20	**53**	8	11	22	19	20	14	8	8	21	26	31	13	10	4	–	307
Oktober	2	–	–	–	–	–	–	–	–	–	–	–	–	6	**17**	11	7	6	5	4	3	1	–	–	62
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	1
Dezember . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**3**	2	1	–	1	–	–	–	
Jahr	73	48	28	23	24	35	24	50	76	29	46	101	129	195	240	**258**	225	233	174	142	143	123	100	68	2587
Baden.																									
Februar	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–	**4**	–	–	–	–	–	–	6
März	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1	1	–	–	–	–	–	–	–	–	3
April	4	2	–	–	–	–	–	–	1	–	–	5	9	13	11	**21**	15	4	6	6	1	–	3	4	105
Mai	–	–	–	–	–	–	–	–	–	–	1	9	12	18	**30**	13	28	31	10	9	7	7	1	–	176
Juni	2	–	–	1	–	–	–	–	2	2	5	9	2	5	22	**24**	21	13	8	4	14	16	14	7	171
Juli	7	5	6	2	7	21	20	14	11	5	1	6	10	12	23	31	24	25	30	34	39	**47**	31	17	428
August	9	6	6	1	4	6	9	11	6	4	4	9	4	9	18	28	**39**	19	15	2	10	16	13	12	260
September . . .	5	3	2	5	2	9	17	22	1	7	6	8	7	18	20	16	22	**38**	15	19	22	14	12	11	301
Oktober	–	–	–	–	–	–	6	4	–	–	–	–	–	–	3	–	4	7	**8**	2	1	1	–	–	36
November . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	1
Dezember . . .	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	1
Jahr	27	16	14	9	13	36	52	51	21	18	17	48	44	77	128	134	**154**	141	92	76	94	101	74	51	1488

Das Material über Hagelschläge ist das gleiche, wie bisher und haben sich an der Erhebung desselben Bayern, Württemberg, Baden und Hohenzollern in derselben Weise beteiligt.

In der folgenden Tabelle sind sämtliche Meldungen über Hagelfall enthalten, gesondert nach dem aus den verschiedenen Quellen stammenden Materiale, etwaige Doppelmeldungen sind hiebei unberücksichtigt gelassen. M sind die den Gewitterkarten entnommenen Meldungen, B diejenigen der Gemeindebehörden, F und F' die durch die Forstbehörden ermittelten Hagelschläge, wobei unter F jene ohne Waldschaden, unter F' solche mit Beschädigung der Waldungen zu verstehen sind. Die Mitteilungen der Gemeindebehörden erfolgen in Bayern durch die Güte der k. Brandversicherungskammer.

Anzahl der im Jahre 1894 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
Februar . .	4	–	–	–	4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
März . . .	–	–	–	–	–	1	–	–	–	1	–	–	–	–	–	–	–	–	–	–
April . . .	58	21	**5**	1	85	8	7	1	–	16	5	1	–	–	6	2	–	–	–	2
Mai	**133**	**419**	4	2	**558**	**21**	**65**	**3**	**6**	**95**	**10**	11	–	–	21	–	–	–	–	–
Juni	62	145	–	2	209	5	33	–	–	38	5	21	–	–	26	–	2	1	1	4
Juli	**93**	**342**	1	**3**	**439**	**12**	**135**	**3**	1	**151**	**15**	**105**	**3**	2	**125**	**3**	**12**	**10**	–	**25**
August . .	51	180	–	–	231	8	33	1	–	42	7	26	–	–	33	–	–	–	–	–
September .	38	16	1	1	56	**11**	19	–	–	30	**25**	**126**	2	**7**	**160**	–	3	2	–	5
Oktober . .	11	7	–	1	19	2	1	–	–	3	–	1	–	–	1	–	–	–	–	–
Dezember .	4	–	–	–	4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Jahr	454	1130	11	10	1605	68	293	8	7	376	67	291	5	9	372	5	17	13	1	36

Aus dieser Tabelle ist zunächst fast der gleiche jährliche Verlauf der Hagelhäufigkeit, wie jener der Gewitterhäufigkeit zu ersehen. Fasst man zunächst die Gesamtsummen aller Beobachtungen ins Auge, so treten in Bayern und Württemberg zwei ausgesprochene Maxima im Mai und Juli hervor, während in Baden das Hauptmaximum erst im September verzeichnet wird. Auf letzterem Gebiete verschwindet das Frühjahrsmaximum vollständig. Beschränkt man jedoch diese Betrachtung auf die Aufzeichnungen der ständigen meteorologischen Stationen, so zeigt sich auch in Baden neben den schon erwähnten Erhebungen noch ein sekundäres Maximum im Monate Mai, in Württemberg im September. In Bayern bleiben die Verhältnisse die gleichen.

Nach Ausscheidung der Doppelmeldungen ergeben sich für Bayern 1587, Württemberg 354, Baden 364 und Hohenzollern 25 Hagelfallsmeldungen, insgesamt somit 2330 gegenüber 1312 des Vorjahres. Sonach ist eine beträchtliche Vermehrung der Hagelhäufigkeit zu verzeichnen.

Wie sich nun diese Zunahme für die einzelnen Gebietsteile Süddeutschlands gestaltet, ist aus folgender Zusammenstellung ersichtlich:

	Bayern	Württemberg	Baden	Hohenzollern
1893	918	163	225	6
1894	1587	354	364	25
△	+ 669	+ 191	+ 139	+ 19

Fs war somit die Hagelfallshäufigkeit allenthalben beträchtlich grösser als im vorangegangenen Jahre. Drückt man die Anzahl der diesjährigen Hagelmeldungen in den einzelnen Ländern nach Prozenten der im Vorjahre eingelaufenen Meldungen aus, so treten diese Änderungen noch anschaulicher hervor:

	Bayern	Württemberg	Baden	Hohenzollern
%	172.9	217.2	161.8	416.7

Nimmt man für Bayern noch eine weitere Trennung in die schon mehrmals genannten Untergebiete vor, so zeigt sich folgendes:

	Pfalz	Westliche Zone	Mittlere Zone	Östliche Zone
1893	36	274	392	216
1894	36	547	614	390
△	—	+ 273	+ 222	+ 174
%	100.0	199.6	156.6	180.6

In der Pfalz ist also die Anzahl der Meldungen die gleiche wie im Vorjahre geblieben, im ganzen diesseitigen Bayern ist dagegen eine Mehrung derselben eingetreten und zwar in der westlichen Zone in höherem Masse als in der mittleren und östlichen. Die westliche Zone schliesst sich in ihrem Verhalten an Württemberg an, indem hier gleichfalls die doppelte Anzahl der Meldungen des Vorjahres erreicht wurde.

Der Gleichlauf der Gewitter- und Hagelerscheinungen zeigt sich sehr deutlich, wenn man wieder nur die Mitteilungen der meteorologischen Stationen in Betracht zieht. Die folgende Tabelle gibt hierüber Aufschluss:

Hagelmeldungen des Jahres 1894. (M).

Gebiet	Januar	Febr.	März	April	Mai	Juni	Juli	August	Sept.	Oktob.	Nov.	Dez.
Pfalz	–	–	–	–	**7**	–	3	3	2	2	–	1
Westliche Zone	–	4	–	14	**62**	23	24	**27**	15	6	–	3
Mittlere Zone	–	–	–	17	**39**	25	**33**	16	**20**	2	–	–
Östliche Zone	–	–	–	**27**	25	14	**33**	5	1	1	–	–
Gesamt Bayern	–	4	–	58	**133**	62	**93**	51	38	11	–	4
Württemberg	–	–	1	8	**21**	5	**12**	8	**11**	2	–	–
Baden	–	–	–	5	**10**	5	**15**	7	**25**	–	–	–

Das Verhalten der einzelnen Monate wird am besten durch Bildung von Prozenten der jeweiligen Jahressummen ersichtlich. Hienach ergibt sich Folgendes:

	Bayern	Württemberg	Baden
Februar	0.3	—	—
März	—	0.3	—
April	5.4	4.5	1.6
Mai	**34.5**	24.9	5.8
Juni	13.1	10.5	7.1
Juli	27.3	**40.4**	34.3
August	14.5	11.3	8.5
September	3.6	7.3	**42.3**
Oktober	1.2	0.8	0.3
Dezember	0.3	—	—

Bei der geographischen Verteilung der Hagelfallshäufigkeit in westöstlicher Richtung spiegeln sich die schon vorher besprochenen Verhältnisse wieder; über dieselben gibt die nachstehende Tabelle Aufschluss:

Streifen	b	c	d	e	f	g	h	i	k	l	m	n	o
Januar	–	–	–	–	–	–	–	–	–	–	–	–	–
Februar	–	–	–	–	**2.0**	1.0	–	1.0	–	–	–	–	–
März	–	–	–	–	1.0	–	–	–	–	–	–	–	–
April	–	–	1.3	**2.3**	1.5	1.6	2.4	2.1	2.8	2.6	2.2	2.3	2.0
Mai	1.0	2.7	2.7	1.5	3.4	**4.2**	**11.6**	**7 5**	**10.1**	**11.0**	**7.9**	**3.0**	**3.5**
Juni	–	3.0	2.7	2.3	3.6	2.4	4.4	3.8	4.9	4.0	1.8	2.3	1.5
Juli	–	4.6	**5.6**	**9.9**	**9.7**	**6 2**	3.6	3.5	**6.6**	**8.6**	**13.5**	**10.8**	**14 5**
August	–	6.0	2.5	4.0	3.8	3.1	3.6	**3.7**	5.6	4.3	6.7	2.3	1.0
September	1.0	**12.7**	**11.3**	**6.0**	2.6	1.3	2.3	1.7	2.8	1.7	1.5	–	1.0
Oktober	1.0	2.0	–	–	1.0	1.0	2.0	1.3	1.0	1.0	–	–	–
November	–	–	–	–	–	–	–	–	–	–	–	–	–
Dezember	–	–	1.0	–	–	–	2.0	1.0	–	–	–	–	–

Man erkennt hier, dass die Perioden grösster Hagelfallshäufigkeit für die einzelnen Gebietsteile auf verschiedene Jahreszeiten treffen. Die Streifen b mit l zeigen ein entschiedenes Maximum im Mai, mit dem Fortschreiten gegen Osten verlegt sich dasselbe auf den Juli und tritt ausserdem viel kräftiger hervor. Das Herbstmaximum in Baden ist hier gleichfalls sehr scharf ausgeprägt.

Auch in diesem Jahre lässt sich wieder die Tatsache feststellen, dass in den Sommermonaten die Gewitter weit weniger von Hagelschlag begleitet sind, als in den Winter- und Übergangsmonaten. Namentlich Württemberg zeichnet sich durch eine äusserst geringe relative Hagelhäufigkeit in den Monaten Juni bis August aus. Diese Verhältnisse sind deutlich erkennbar aus folgender Tabelle, welche die Anzahl der Gewittermeldungen wiedergiebt, auf welche eine Meldung M über Hagelfall trifft. Aus derselben ist zugleich ersichtlich, dass die relative Hagelfallshäufigkeit auf dem genannten Gebiete, namentlich aber in Bayern, erheblich zugenommen hat.

Monat	Bayern	Württemberg	Baden	Monat	Bayern	Württemberg	Baden
Februar . . .	2.3	–	–	September . .	21.3	27.9	12.0
März	–	29.0	–	Oktober . . .	17.2	31.0	–
April	12 0	29.6	21.0	November . .	–	–	–
Mai	11.7	18.1	17.6	Dezember . .	5.0	–	–
Juni	20.1	70.0	34.2	Jahr 1894 . .	17.5	38.3	22.2
Juli	22.9	63.4	28.5	Jahr 1893 . .	23.1	41.9	23.6
August . . .	24.7	56.5	37.1				

Für die einzelnen Gebietsteile Bayerns stellt sich das Verhältnis der Gewitter- zu den Hagelmeldungen im Vergleich zum Vorjahre folgendermassen:

	1893	1894
Pfalz	21.6	19.9
Westliche Zone	26.2	15.9
Mittlere Zone	22.4	18.3
Östliche Zone	20 6	18.4

Hieraus ist deutlich ersichtlich, dass zwar auf dem gesamten bayerischen Gebiete die Gewitter häufiger von Hagelschlag begleitet waren als im Vorjahre, dass dieses jedoch fur die westlichen Teile des diesseitigen Bayern in weitaus höherem Grade stattfand, als für die übrigen Gebietsteile.

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 1894 eingelaufenen Meldungen über Hagelschläge.

Datum	Bayern									Württemberg							Baden							Hohenzollern			
	Februar	April	Mai	Juni	Juli	August	September	Oktober	Dezember	März	April	Mai	Juni	Juli	August	September	Oktober	April	Mai	Juni	Juli	August	September	Oktober	April	Juni	Juli	September
1.	–	–	–	–	5	–	**11**	1	1	–	–	–	–	–	–	2	–	–	–	–	–	–	**123**	–	–	–	–	–
2.	–	–	14	–	4	–	6	–	–	–	–	3	–	2	–	**7**	–	–	–	–	1	–	10	–	–	–	–	3
3.	–	–	–	1	60	41	3	–	–	–	–	–	–	4	2	3	–	–	–	1	1	–	1	–	–	–	–	–
4.	–	–	2	–	–	–	3	4	–	–	–	1	–	–	–	–	–	–	2	–	–	–	–	–	–	–	–	–
5.	–	–	–	4	–	–	1	–	–	–	–	1	1	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–
6.	–	–	–	–	–	–	–	–	–	–	–	–	3	–	–	–	–	–	–	**8**	–	–	–	–	–	**3**	–	–
7.	–	–	–	**134**	41	2	**11**	–	–	–	–	3	11	**94**	–	**7**	**2**	–	2	4	**86**	–	2	–	–	1	–	–
8.	–	–	–	4	4	–	1	4	–	–	–	–	1	6	–	–	1	–	–	2	2	–	1	–	–	–	–	–
9.	–	–	–	–	–	–	–	**7**	–	–	–	–	1	–	–	1	–	–	–	–	1	–	3	–	–	–	–	–
10.	–	–	–	1	4	–	3	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–
11.	–	–	–	6	–	26	–	–	–	–	–	1	1	–	2	–	–	–	–	4	–	21	–	–	–	–	–	–
12.	1	1	3	12	29	2	–	–	–	–	1	3	3	1	1	–	–	–	–	1	3	–	–	–	–	–	–	–
13.	**3**	4	1	9	1	10	–	–	–	–	2	–	2	1	–	–	–	**3**	–	2	–	–	–	–	1	–	–	–
14.	–	5	–	1	**218**	1	–	–	–	–	2	–	1	1	–	–	–	1	–	2	8	–	–	–	1	–	–	–
15.	–	–	–	–	30	18	–	–	**2**	–	–	–	–	–	**21**	–	–	–	1	–	5	1	–	–	–	–	–	–
16.	–	–	–	–	1	36	–	–	1	–	–	–	–	–	3	–	–	–	–	–	–	2	–	–	–	–	–	–
17.	–	–	6	–	–	4	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5	–	–	–	–	–	–
18.	–	17	53	1	1	5	–	–	–	–	**11**	8	–	–	–	–	–	2	3	–	–	1	–	–	–	–	–	–
19.	–	**46**	8	3	4	**66**	–	–	–	–	–	2	–	–	5	–	–	–	2	–	–	–	–	–	–	–	–	–
20.	–	–	56	–	–	–	–	–	–	–	–	3	–	–	–	–	–	–	–	–	–	1	–	1	–	–	–	–
21.	–	–	**258**	4	–	1	–	–	–	–	–	**60**	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–
22.	–	–	5	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23.	–	1	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24.	–	10	27	6	–	–	–	–	–	–	–	–	–	**12**	1	–	–	–	–	–	–	–	–	–	–	–	–	–
25.	–	–	10	–	12	–	–	–	–	–	–	–	–	–	18	–	1	–	1	–	–	–	13	–	–	–	**10**	–
26.	–	1	–	–	10	–	4	–	–	–	–	–	–	–	4	–	4	–	–	–	–	–	–	–	–	–	–	–
27.	–	–	7	–	7	–	–	2	–	–	–	–	–	–	–	1	–	–	–	–	2	–	–	–	–	–	1	–
28.	–	–	2	12	–	18	9	1	–	1	–	–	–	–	5	–	–	–	–	–	–	–	–	–	–	–	–	–
29.	–	–	47	–	–	–	2	–	–	–	–	1	–	2	–	1	–	–	**7**	1	8	–	–	–	–	–	1	–
30.	–	–	–	10	2	–	2	–	–	–	–	–	1	8	–	–	–	–	1	–	5	–	–	–	–	–	4	–
31.	–		48		–	–		–	–	–	–	1		1	–		–	–	1		1	–	–	–		–	–	
Summe	4	85	548	208	433	230	56	19	4	1	16	88	37	142	40	26	3	6	21	26	125	31	154	1	2	4	16	3

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
Februar	2	–	–	–	2.0	–	–	–
März	–	1	–	–	–	1.0	–	–
April	8	4	3	1	10.6	4.0	2.0	2.0
Mai	**17**	**13**	10	–	**32.2**	**6.8**	2.1	–
Juni	15	11	10	2	13.9	3.4	2.6	2.0
Juli	**17**	**13**	**13**	**3**	**25.5**	**11.0**	**9.6**	**5.3**
August	13	8	6	–	17.7	5.0	5.2	–
September	12	8	**8**	2	4.7	3.3	**19.3**	1.5
Oktober	6	2	1	–	3.2	1.5	1.0	–
Dezember	2	–	–	–	2.0	–	–	–
	Summe				Mittel			
	92	60	51	8	17.3	5.9	7.1	3.1

Der tägliche Gang der Hagelfallshäufigkeit in den einzelnen Monaten nach den verschiedenen Gebieten geordnet ist in nachstehender Zusammenstellung niedergelegt.

Anzahl der für die einzelnen Tagesstunden in den verschiedenen Monaten des Jahres 1894 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	11ª–12	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.																									
Februar	–	–	–	–	1	1	1	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	4
März	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
April	1	–	–	–	–	–	–	–	–	–	–	1	3	8	13	**21**	18	14	4	1	1	–	–	–	85
Mai	–	–	–	–	–	–	–	–	–	–	3	2	16	12	39	64	**104**	71	71	76	62	21	5	2	548
Juni	1	1.8	**2.7**	5	–	–	–	–	–	–	2	2	5	25	26	16	11	20	22	14	6	5	2	1	208
Juli	–	1	–	1	–	–	–	–	–	–	–	8	3	17	53	75	**84**	62	79	33	11	4	2	–	433
August	1	–	1	–	1	–	–	–	–	–	2	9	11	21	20	31	31	36	**39**	14	4	3	4	2	230
September	1	1	–	–	–	–	–	–	–	1	–	4	6	6	6	**11**	8	4	2	2	1	2	1	–	56
Oktober	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3	2	**7**	2	–	1	–	4	–	–	19
Dezember	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1	1	1	–	–	–	–	–	4
Summe	4	2.0	**2.8**	6	2	1	1	–	–	1	7	26	44	89	160	221	**264**	210	21.8	142	85	39	14	5	1587
Abger. Summe	8.3	18.0	**20.5**	10.5	2.8	1.3	0.8	0.3	0.3	2.3	10.3	25.8	50.8	95.5	157.5	216.5	**239.8**	225.5	197.0	146.8	87.8	44.3	18.0	7.0	
Württemberg.																									
März	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	–	–	1
April	–	–	–	–	–	–	–	–	–	–	–	–	2	1	3	**4**	1	2	2	1	–	–	–	–	16
Mai	–	–	–	–	–	–	–	–	–	–	1	3	2	2	16	21	**26**	4	7	2	4	–	–	–	88
Juni	1	–	–	–	–	–	–	–	–	–	1	2	1	1	1	4	3	6	**9**	4	–	–	1	3	37
Juli	3	4	1	–	–	–	–	–	1	–	1	1	2	8	13	**37**	12	24	1	7	7	5	9	7	143
August	–	1	–	–	–	–	–	–	–	–	1	–	3	–	3	1	4	11	**14**	–	–	1	–	1	40
September	–	1	–	–	–	–	–	–	–	1	2	2	3	**8**	5	–	1	–	2	–	–	–	–	1	26
Oktober	–	–	–	–	–	–	–	–	–	–	–	–	–	–	**2**	1	–	–	–	–	–	–	–	–	3
Summe	4	6	1	–	–	–	–	–	1	1	6	8	13	20	43	**68**	48	47	35	14	11	6	10	12	354
Abger. Summe	6.5	4.3	2.0	0.3	–	–	–	0.3	0.8	2.3	5.3	8.8	13.5	24.0	43.5	**56.8**	52.8	44.3	32.8	18.5	10.5	8.3	9.5	9.5	
Baden.																									
April	–	–	–	–	–	–	–	–	–	–	1	–	**3**	1	–	1	–	–	–	–	–	–	–	–	6
Mai	–	–	–	–	–	–	–	–	–	1	1	–	–	2	4	**5**	2	3	1	1	1	–	–	–	21
Juni	–	–	–	–	–	–	–	–	–	–	1	2	1	2	2	**6**	1	1	–	1	–	2	1	6	26
Juli	–	–	–	–	–	–	2	1	–	–	–	–	1	10	5	29	**32**	22	3	10	4	2	3	1	125
August	–	–	–	–	–	–	–	–	–	–	–	–	–	2	5	**8**	7	4	1	1	–	2	1	–	31
September	–	–	–	–	–	–	–	–	–	1	1	2	2	2	19	**29**	19	18	3	–	–	27	16	15	154
Oktober	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–	1
Summe	–	–	–	–	–	–	2	1	–	2	4	4	7	19	35	**78**	61	48	9	13	5	33	21	22	364
Abger. Summe	5.5	–	–	–	–	0.5	1.3	1.0	0.8	2.0	3.5	4.8	9.3	20.0	41.8	**63.0**	62.0	41.5	19.8	10.0	14.0	23.0	24.3	16.3	
Hohenzollersche Lande.																									
Summe	1	–	–	–	–	–	–	–	–	–	–	–	–	2	2	1	–	–	–	2	2	**12**	–	3	25
Abger. Summe	1.3	0.3	–	–	–	–	–	–	–	–	–	–	0.5	1.5	1.8	1.0	0.3	–	0.5	1.5	4.5	**6.5**	3.8	1.8	
Gesamtgebiet																									
Summe	9	2.6	**2.9**	6	2	1	3	1	1	4	1.7	3.8	64	130	240	368	**373**	305	262	171	103	90	45	4.2	2330
Abger. Summe	21.5	**22.5**	**22.5**	10.8	2.8	1.8	2.0	1.5	1.8	6.5	19 0	39.3	74.0	141.0	244.5	337.3	**354.8**	311.3	250.0	176.8	116.8	82.0	55.5	34.5	

Zum Schlusse folgt noch die geographische Verteilung der Hagelmeldungen.

Geographische Verteilung der während des Jahres 1894 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	11	29	26	50	4	71	4	99	20	124	15	157	3
11	1	30	12	53	4	72	4	106	7	131	2	158	19
12	1	31	16	54	5	80	9	107	22	132	17	159	28
13	9	35	1	55	15	81	21	108	19	133	7	160	34
17	8	36	8	56	19	82	21	109	18	134	52	161	19
18	7	37	4	57	15	83	19	110	43	135	45	162	7
19	3	39	12	58	7	84	41	111	13	136	47	163	3
20	8	40	7	61	1	85	26	112	25	144	2	169	1
21	16	41	7	62	2	93	44	118	10	145	69	170	1
22	7	42	5	66	1	94	12	119	31	146	46	171	3
23	1	43	37	67	12	95	11	120	39	147	22	172	4
26	22	44	15	68	14	96	11	121	27	148	66		
27	5	48	2	69	27	97	14	122	46	149	52		
28	7	49	4	70	20	98	27	123	19	150	4		
Württemberg.													
52	2	77	2	90	17	102	4	115	1	129	16	143	11
53	16	78	5	91	7	103	18	116	13	130	17	144	6
65	13	79	13	92	18	104	33	117	24	131	14	156	8
66	9	89	2	93	17	105	34	118	15	142	8	157	11
Baden.													
39	28	52	20	65	4	90	1	115	4	140	32	153	22
40	15	—	—	76	8	101	4	127	35	141	45	154	16
50	2	63	1	77	1	102	7	128	2	142	14	155	12
51	10	64	8	89	19	114	26	129	13	143	9	156	8
Hohenzollern.													
116	18	117	1	129	1	130	4	143	1	—	—	—	—

Anhang I.

Die Fahrt vom 24. October 1894.

Von **Dr. R. Emden.**

Die im Nachfolgenden zu beschreibende Fahrt war eine der vom Münchener Verein für Luftschiffahrt veranstalteten Vereinsfahrten. Der Verfasser dieses Berichtes, den das Loos zur Theilnahme an derselben bestimmt hatte, benützte die hier sich bietende Gelegenheit zur Anstellung von meteorologischen Beobachtungen. Zur Ermittlung des Luftdruckes diente ein grösseres Aneroid von Bohne, das bei einer Untersuchung unter der Luftpumpe selbst nach Ausschlägen, welche die bei dieser Fahrt vorkommenden bedeutend überstiegen, nur eine äusserst geringe elastische Nachwirkung zeigte. Vor der Fahrt betrug dessen Correction + 0.7 mm, am Tage nach derselben + 0.8 mm, zeigte also keine wesentliche Aenderung. Ausserdem wurde der von Herrn Dr. Bock sorgfältig geprüfte Richard'sche Barograph*) mitgeführt und diente derselbe zur Vervollständigung der Fahrkurve, deren Hauptpunkte nach dem Aneroid Bohne berechnet wurden. Temperatur und Feuchtigkeit wurden, wie bei den früheren Fahrten, an einem Aspirationspsychrometer mit Blasbalgbetrieb bestimmt. Das hier benützte Gebläse, welches während der ganzen Fahrt in nahezu continuirlichem Betriebe gehalten werden konnte, wirkte besonders kräftig. Zu den weiters noch geplanten photographischen Aufnahmen wurde eine Handcamera und ein neu construirter Fernrohrapparat mitgeführt, beide der k. Luftschifferlehrabtheilung gehörig. Die Führung des Ballons und die photographischen Aufnahmen hatte Herr Premierlieutenant Rosenberger übernommen. Ausserdem nahm an dem ersten Theil der Fahrt Herr Magistratsofficiant Höckner Theil. Die k. meteorologische Centralstation hatte an diesem Tage stündliche Beobachtungen in München angestellt und dem Berichterstatter das Beobachtungsmaterial der bayerischen Stationen überlassen.

Der Ballon verliess den Uebungsplatz der Luftschifferlehrabtheilung um $12^h\ 27^m$ mit verhältnissmässig wenig Ballast (54 kg) bei vollem Sonnenschein und einer Klarheit der Luft, wie man sie zu photographischen Aufnahmen nicht besser wünschen konnte. Nur über München lag ein schmales, langes Dunstband in Richtung NE—SW, doch von geringer Dicke, denn schon bei circa 400 m Höhe glänzten der Ammer- und Starnberger-See hell leuchtend herüber. In vollster Klarheit erschien auch das Gebirge, doch hinter demselben stiegen mächtige Haufenwolken empor, die den in Dunst gehüllten Horizont im Osten, Süden und Westen einsäumten und von Süden her einige Cirrusstreifen bis in unser Zenith heraufsandten. Anfangs gegen Nordwest treibend, änderte der Ballon beim Anstieg plötzlich seinen Kurs und eilte, von mässigem Südwind getrieben, direkt nach Norden. Gegen 3 Uhr näherten wir uns Ingolstadt, doch wurde unsere Hoffnung, die Festungswerke der Stadt überfliegen zu können, nicht erfüllt. Trotz sparsamsten Haushaltens ging der Ballast zu Ende, der Himmel über uns hatte sich allmählich überzogen und eine mächtige Wolkendecke, die sich vor die Sonne legte, brachte den Ballon rasch zum Sinken, worauf derselbe bald wieder in seiner anfänglichen Richtung weitertrieb und um $3^h\ 45^m$ bei Stengelheim sanft zur Erde kam, ohne dass das Ventil benutzt werden musste. Der Himmel war bereits mit drohenden Wolken bedeckt, aber da der Ballon noch sehr wohl im Stande war, zwei Personen zu tragen, so verliess Herr Höckner die Gondel. Bald waren einige Ballastsäcke mit weicher Ackererde gefüllt und um $4^h\ 5^m$ stiegen wir nochmals hoch. Obwohl der Ballon diessmal grössere Höhe erreichte, so kam die Fahrt bei dem geringen mitgenommenen Ballast schon um $5^h\ 7^m$ bei Ochsenfeld in der Nähe von Eichstädt

*) Siehe Dr. A. Bock: Prüfung eines selbstregistrirenden Barometers für Luftschiffahrt. Jahresbericht des Münchener Vereins für Luftschiffahrt 1891, Anlage II.

zu Ende. Während der ersten Fahrt hatte der Ballon 72.7 km in 3 Stunden 20 Minuten, während der zweiten Fahrt 22.6 km in 1 Stunde 4 Minuten zurückgelegt. So kurze Zeit diese letztere Fahrt auch dauerte, so war sie, wie später gezeigt werden soll, doch für die Discussion der Beobachtungsresultate von grossem Werthe.

Ueber die allgemeine Wetterlage an diesem Tage stellte Herr Director Erk folgende Mittheilung zur Verfügung:

„Combinirt man sich aus den verschiedenen Wetterberichten der einzelnen Centralstellen eine Wetterkarte, welche auf Grund des auf diese Weise verdichteten Stationsnetzes und unter Beiziehung der bayerischen Stationen gestattet, auch die kleineren Unregelmässigkeiten zur Darstellung zu bringen, so erhält man folgendes Bild: Am Morgen des 24. October lag vor der Südwestküste von Irland ein barometrisches Minimum von weniger als 730 mm. Heftige, theilweise stürmische cyclonale Luftbewegung Luftbewegung bestand in Folge dessen über den britischen Inseln, dem Nordseegebiet und dem grösseren, westlichen Theile von Frankreich. Der hohe Druck ragte als mächtiger Keil vom Mittelmeergebiet bis nach Skandinavien herein, so dass die Isobare von 760 mm, wenn man ihren Verlauf in den allgemeinsten Umrissen angeben will, von den Balearen nordwärts über das Rheingebiet und die Helgoländer Bucht bis nach Südnorwegen verläuft, dort plötzlich scharf umbiegt, über Stockholm, die südliche Ostsee, West- und Südrussland zum Asow'schen Meere verläuft. Der Druckvertheilung entsprechend, müssen an der ganzen Westseite dieses Maximums im Allgemeinen südliche Luftströmungen auftreten und sie finden sich in der That in der Wetterkarte vor. Dabei treten aber zahlreiche lokale Störungen auf, die bis zur Ausbildung von Theildepressionen führen. Es wird gerade die Situation in dieser Hinsicht sehr interessant, weil sie die mechanische Entstehung der Theilminima recht klar zeigt und die Ballonbeobachtungen des Herrn Dr. Emden für diese mechanische Erklärung den Beweis liefern. So erzeugt der allgemeine südliche Luftstrom, der über die Alpen in grösseren Höhen hinzieht (Sonnblick SSW 2), auf der Luvseite derselben, d. h. über Südwestdeutschland, einen lokalen Wirbel, der in den unteren Schichten der Atmosphäre die entsprechende Ablenkung der Winde bedingt: Mühlhausen i/E. W 2, Zürich NW 1, München Sternwarte SE 3, Kaiserslautern E 2. Darüber geht der Südstrom in verhältnissmässig geringer Höhe weiter, denn Hohenpeissenberg in ca. 1000 m Seehöhe hat bereits S 3 und in ungefähr dieser Höhe schlägt auch der Ballon die Richtung von Süd nach Nord ein. Es ist interessant, aus den detaillirten Karten zu sehen, dass sich beim weiteren Fortschreiten der südlichen oberen Luftströmung auf der Luvseite des Frankenjura zwischen Nürnberg, Ansbach, Weissenburg a/S. in der unzweideutigsten Weise der gleiche lokale Wirbel ausbildet und dass sich im Norden des Harzes wieder diese lokale Ablenkung der unteren Luftströmungen ergibt (Hannover NE 2, Magdeburg S 2). In noch höheren Schichten als die südliche, der Depression zufliessende cyclonale Strömung ziehen am Morgen die oberen Wolken aus im Allgemeinen westlicher Richtung, z. B. in Magdeburg aus WNW, in Grünberg aus W, in Mühlhausen i/E. aus W, in München aus SW.

Das Centrum der Depression zog im Laufe der nächsten 24 Stunden in nordöstlicher Richtung über Irland (Mittagslage), die irische See (Abends) und Schottland weiter und befand sich am Morgen des 25. October über dem nördlichen Eingange der Nordsee. Die anhaltende cyclonale Strömung hatte den Luftdruck über Centraleuropa ausserordentlich verringert, so dass das Maximum sich weit nach Südosten zurückgezogen hatte und die Isobare 760 mm etwa von Corsica nach Moskau verlief. Aber bis zum Abend, also auch während der Dauer der Ballonfahrt, lassen die Detailkarten das Bestehen einer secundären Depression über Südwestdeutschland erkennen. Die Durchsichtigkeit der Luft war am 24. October eine sehr vollkommene. Hirschberg meldet in der Morgendepesche: Schöne Gebirgsaussicht, und Wendelstein: Sämmtliche Gebirge rein. Vom Grossen Belchen aus war der Montblanc sichtbar."

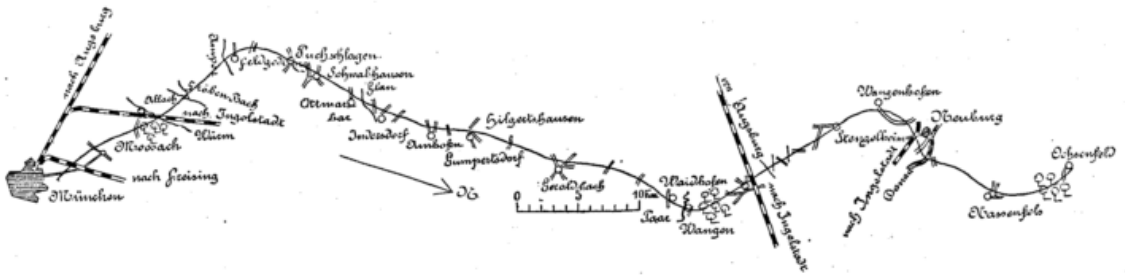
Ueber die zahlreichen Ablesungen der Instrumente gibt die folgende Tabelle Auskunft, ebenso über die daraus abgeleiteten Daten. Die Höhen wurden mit Hülfe der Jordan'schen Tabellen berechnet und für die Bodenstationen die zu der betreffenden Zeit in München beobachteten Barometerstände und Temperaturen angenommen, da die Fahrt sich nicht beträchtlich in die Länge zog und im Allgemeinen in Richtung der Isobaren verlief. Durch Addition der Höhenlage München's sind diese Höhenangaben in absolute umgewandelt. Die Feuchtigkeiten sind nach der Sprung'schen Formel berechnet.

Erste Fahrt.

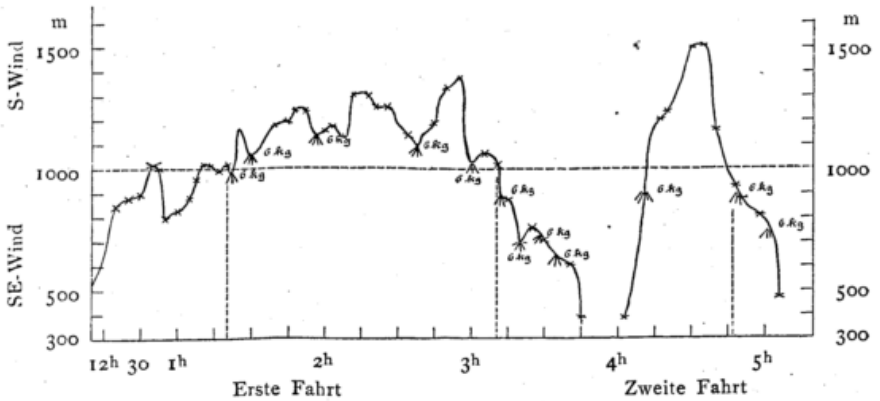
Zeit	Luftdruck in mm	Höhe über Meer m	Thermometer trocken	Thermometer feucht	Spannkraft des Wasserdampfes in mm	Relative Feuchtigkeit in %	Bemerkungen
11h —	–	–	–	–	–	–	Registriraneroid in Gang gesetzt. Erste Zeitmarke.
45	715.4	517	13.4	11.0	8.6	76	
12h 15	715.3	517	14.3	11.3	8.5	71	
25	–	–	–	–	–	–	Thermometer befeuchtet. Abfahrt.
27	–	–	–	–	–	–	Strasse nach Moosach überflogen.
30	704.4	640	15.4	13.3	8.1	62	Horizont rings in Dunst.
31	–	–	–	–	–	–	300 m südlich der Kreuzung Dachauerstrasse und alte Landshuter Bahn.
35	687.4	850	13.4	9.5	7.1	62	Obere Grenze der Dunstschicht über München.
39	–	–	–	–	–	–	Nach SW stärkster Dunst. Gesichtsfeld hier bis etwa 8 km klar. In entgegengesetzter Richtung bis circa 20 km.
40	684.7	880	12.5	8.4	6.35	59	Thermometer befeuchtet.
42	–	–	–	–	–	–	Kreuzung Dachauerstrasse — neue Landshuter Bahn. Ballon fällt etwas über Tümpel.
45	683.3	890	12.2	7.7	5.8	55	2 km westlich Moosach bei der Fischzuchtanstalt.
50	673.2	1020	13.2	7.6	5.3	47	Ballon im Steigen. SO-Spitze des Allacher Forstes.
52	675.2	1000	11.6	6.5	4 9	49	Im Fallen über Wald.
54	–	–	–	–	–	–	Mitte des Allacher Forstes.
55	690.7	800	12.9	9.0	6.8	61	Ballon fällt stark über Wald. Thermometer befeuchtet. Bald Ende des Forstes
1h —	688.7	820	13.1	8.6	6.3	56	Ballon steigt schwach.
5	684.4	880	13.9	8.0	5.3	45	Gröbenbach überschritten in Richtung Feldgeding.
8	677.3	965	13.2	7.4	5.1	45	Eschach überschritten in alter Richtung.
10	673.2	1015	11.9	7.0	5.3	51	Kälte der Luft fühlbar.
13	673.2	1015	11.9	6.7	5.0	48	Thermometer befeuchtet. Ballon fällt.
14	–	–	–	–	–	–	Amper überschritten.
17	675.2	990	13.4	7.3	–	43	Ballon beginnt wieder zu steigen.
19	–	–	–	–	–	–	Strasse Dachau—Feldgeding 1000 m östlich Feldgeding überschritten. Starnberger-Ammersee klar über der Dunstschicht.
20	673.0	1020	12.2	6.7	4.9	46	— 1/2 Sack Ballast, um höher zu kommen.
22	675.7	980	13.4	7.3	4.6	40	
25	661.7	1160	12.6	6.5	4.55	42	
30	669.7	1060	11.4	6.0	4.6	45	Thermometer befeuchtet. Ballon fällt stark. — 1/2 Sack Ballast.
31	–	–	–	–	–	–	Puschlagen.
40	659.9	1180	11.4	5.6	4.25	42	Ueber Wald. Nach Süden einzelne hohe Stratus. Am östlichen, südlichen und westlichen Horizont mächtige Cumuli.
45	659.2	1190	12.2	6.3	4.55	43	
48	655.0	1240	11.2	5.5	4.3	43	Thermometer befeuchtet Glan überschritten 1000 m westlich Indersdorf.
52	654.6	1250	11.6	5.8	4.4	43	Ballon ändert seinen Weg.
55	–	–	–	–	–	–	Strasse nach Aichach (Bei der Ziegelei 2000 m westlich Indersdorf).
57	663.2	1135	12.2	6.0	4.25	40	Strässchen Langenbach—Einhoffen überschritten.
2h —	661.4	1160	12.2	6.4	4.6	44	Ballon steigt. Zweite Zeitmarke am Registriraneroid.
3	659.9	1180	12.2	5.7	4.0	38	Ballon fällt. — 1/2 Sack Ballast.
8	664.0	1125	13.9	7.3	4.7	40	
12	650.2	1300	13.6	7.0	4.6	40	Thermometer befeuchtet. Hilgertshausen.
18	649.0	1300	10.5	5.2	4.3	46	
21	652.7	1260	11.2	5.4	4.2	42	
26	652.8	1260	11.5	5.5	4.2	41	
34	662.7	1140	11.6	5.6	4.2	41	Thermometer befeuchtet.
35	–	–	–	–	–	–	Strasse Pfaffenhofen—Aichach; in der Mitte zwischen Geroldsbach—Singenbach.
40	669.0	1140	14.3	7.6	4.8	40	— 1/2 Sack Ballast, um höher zu kommen.
45	658.5	1190	13.2	6.3	4.1	37	
47	–	–	–	–	–	–	Strässchen Oberlauterbach-Strobenwied (in der Mitte). Leichte
50	647.3	1330	10.5	5.0	4.2	44	Wolken über dem Ballon, Zug derselben entgegen der Fahrrichtung.
55	644.8	1370	10.0	4.8	4.2	46	Ballon fällt.
3h —	672.2	1020	12.7	6.7	4.6	42	Thermometer befeuchtet. — 1/2 Sack Ballast.
5	668.2	1070	12.2	6.5	4.7	44.5	Paar überschritten unmittelbar über Wangen.
11	671.9	1020	12.2	6.6	4.8	45	Eintritt in den Hohenwarter Forst.
12	681.9	900	12.7	7.5	5.4	49	Ballon fällt rasch über Wald. — 1/2 Sack Ballast.
15	683.7	870	12.6	7.0	4.9	46	Thermometer befeuchtet.
16	–	–	–	–	–	–	— 1/2 Sack Ballast.
19	–	–	–	–	–	–	Bahnlinie bei Brunnen überschritten in der Mitte zwischen beiden Bahnübergängen.
20	697.7	700	13.4	10.4	8.0	70	Ballon beginnt zu steigen.
25	692.2	762	11.4	9.4	7.9	78	In dunstigem Wolkenschatten. — 1/2 Sack Ballast.
27	–	–	–	–	–	–	— 1/2 Sack Ballat.
30	696.2	710	13.4	9.3	6.8	60	
33	–	–	–	–	–	–	Ringsum zunehmende Bewölkung.
35	701.9	643	12.9	10.7	8.6	77	
37	–	–	–	–	–	–	Karlshuld.
40	704.2	620	12.2	10.4	8.55	80	
45	–	–	–	–	–	–	Landung bei Stengelheim.
53	723.1	390	14.5	13.0	10.4	85	

Zweite Fahrt.

Zeit	Luftdruck in mm	Höhe über Meer	Thermometer trocken	Thermometer feucht	Spannkraft des Wasserdampfes in mm	Relative Feuchtigkeit in %	Bemerkungen
4h 3	–	–	–	–	–	–	Abfahrt Thermometer befeuchtet.
11	679.7	910	12.7	7.3	5.2	48	
17	656.8	1200	11.6	6.0	4.5	45	
20	654.0	1230	11.4	5.4	4.1	41	Thermometer befeuchtet.
25	645.7	1340	10.9	5.3	4.2	44	
27	–	–	–	–	–	–	Ostseite von Neuburg.
30	633.3	1500	9.8	4.7	4.2	47	
33	–	–	–	–	–	–	Donau überschritten östlich von Neuburg.
35	632.6	1510	8.9	4.2	4.2	49	
40	659.7	1160	11.3	5.6	4.3	43	Thermometer befeuchtet.
41	–	–	–	–	–	–	Zweite Ortschaft stromabwärts von Neuburg.
47	677.7	930	12.2	6.4	4.6	43	Der Ballon biegt im rechten Winkel ab.
51	682.1	880	12.3	6.4	4.5	42	
52	683.7	860	11.5	8.3	6.7	61	Ballon nimmt grössere horizontale Geschwindigkeit an.
53	–	–	–	–	–	–	Eintritt in den grossen Wald südlich der Bahn nach Nürnberg.
58	687.7	810	11.3	8.3	6.8	68	Ueber Wald.
5h —	–	–	–	–	–	–	Ventil zweimal 15 Sekunden gezogen.
3	–	–	–	–	–	–	Landung bei Ochsenfeld.
6	715.4	470	11.4	10.6	9.1	91	



	Fahrt I.	Fahrt II.
Zurückgelegter Weg	72.7 km	22.6 km
Dauer der Fahrt	3h 20m	1h 4m
Mittlere Geschwindigkeit	6.0 m p.s.	5.5 m.p.s.
Mitgenommener Ballast	54 kg	24 kg
Hievon verbraucht:		
während der Fahrt	54 kg	18 kg
zur Landung	— kg	6 kg

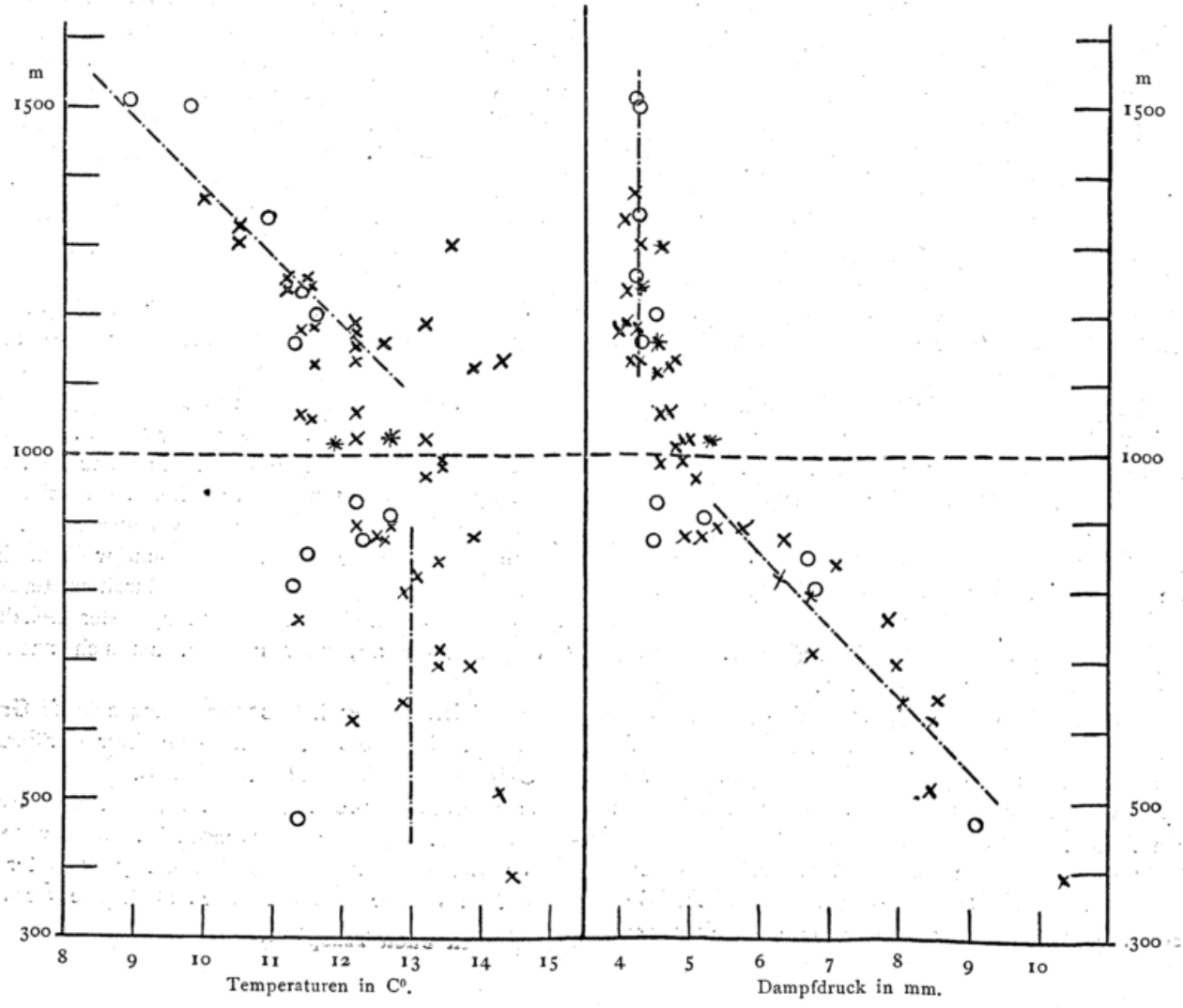


Wir betrachten zuerst die Horizontalprojection der Fahrt. Der Ballon verliess München in nordwestlicher Richtung und hielt diese ein bis unmittelbar hinter Feldgeding. Hier, um 1h 20m, änderte er plötzlich seinen Curs um 45° und trieb genau nach Norden, bis er hinter Wangen um 3⁵ p rasch in seine anfängliche Route zurückkehrte.

Genau dieselben Verhältnisse treffen wir bei der sich anschliessenden zweiten Fahrt: Anfang und Ende der Fahrkurve in Richtung NW, der mittlere Theil derselben nach N gerichtet. Die Erklärung dieser Erscheinung ergibt sich sofort, wenn wir die Horizontalprojection der Fahrt mit ihrer Verticalprojection vergleichen. Dieselbe ist so construirt, dass als Abscissen die Zeiten, als Ordinaten die zugehörigen Höhen aufgetragen sind. Es wäre richtiger, als Abscissen die Horizontalprojection des zurückgelegten Weges zu nehmen; diess ging aber leider nicht, da bei der unerwarteten Fahrrichtung die mitgenommenen Karten für das Ende der zweiten Fahrt nicht weit genug nach Norden reichten. Dieser Theil der Fahrt konnte nachträglich wohl noch örtlich, nicht

aber zeitlich mit der nöthigen Genauigkeit festgelegt werden. Suchen wir nun für die erste Fahrt zu den Zeiten, in denen der Ballon seine Fahrrichtung änderte, die zugehörigen Höhen, so finden wir in beiden Fällen eine Höhe von circa 1000 m über Meer und sehen ferner, dass ein Ueberschreiten dieser Niveaufläche die nördliche, ein Tieferkommen die nordwestliche Fahrrichtung zur Folge hatte. Bei dem gleichen Charakter der Fahrkurve der sich unmittelbar anschliessenden zweiten Fahrt lassen sich diese Verhältnisse mit grösster Wahrscheinlichkeit auch auf dieselbe übertragen. Wir sehen so auf diese Weise, dass wir es mit zwei verschiedenen Windströmungen zu thun haben, einer unteren, bis 1000 m über Meer reichenden Strömung in Richtung nach NW und einer um 45° abweichenden oberen Strömung in genau nördlicher Richtung, parallel den für diese Zeit construirten Isobaren. Die Geschwindigkeit des Windes war in jeder Strömung ausserordentlich variabel, sie schwankte in der untern Strömung zwischen 2 m und 8.7 m, in der obern zwischen 4.5 m und 12.5 m, ohne dass irgend eine gesetzmässige Beziehung zur Höhe zu erkennen war. Wir hatten es desshalb mit ausserordentlich böigen Winden zu thun. Im Mittel betrug die Geschwindigkeit der Luftbewegung der untern Strömung 5.7 m, der obern 6.5 m.

Auch in Bezug auf Temperatur und Feuchtigkeit zeigten diese beiden Strömungen gänzlich verschiedenes Verhalten. In dem Diagramm, in welches die beobachteten Temperaturen als Functionen der Höhe eingezeichnet sind, ist der Massstab so gewählt, dass eine adiabatische Zustandsänderung durch eine unter 45° geneigte Gerade dargestellt wird. Es beziehen sich die × auf die Temperaturen der ersten, die ○ auf diejenigen der zweiten Fahrt; bei ✳ sind mehrere gleiche oder nahezu gleiche Temperaturen beobachtet worden.



Betrachten wir zuerst die Temperaturen der obern Schichte, so sehen wir, dass dieselben mit grosser Annäherung durch eine Adiabate dargestellt werden können. Die in dem Diagramm eingezeichnete Adiabate ist auf folgende Weise construirt worden: Es wurden folgende fünf ausserordentlich nahe zusammenliegenden Beobachtungen zu einem Mittel vereinigt

p = 655.0 mm	t = 11.2°
654.6 „	11.6°
653.4 „	11.2°
653.5 „	11.5°
654.0 „	11.4°
Mittel 654.1 mm	11.4°

Durch den so bestimmten Punkt wurde die Adiabate gelegt, welche auch die übrigen Beobachtungen, und zwar beider Fahrten, mit genügender Genauigkeit wiedergibt. Die direkten Beobachtungen reichen bis 1510 m; nimmt man den adiabatischen Zustand auch in etwas grösserer Höhe an, so findet man die Isotherm-Fläche 0° bei circa 2400 m. Die potentielle Temperatur dieser Luftströmung für die Höhe von München beträgt 18.8°, während die Temperaturen bei der Abfahrt um 12h 25m zu 14.3°, bei der Landung um 3h 45m 14.5° waren und die Maximum-Thermometer der meteorologischen Centralstation und der Sternwarte in München 16.3° resp. 15.8° ergaben. Die obere Schichte ist desshalb viel wärmereicher als die untere.

Vergleichen wir die Temperaturen in der freien Atmosphäre mit denjenigen gleich hoch liegender Gebirgsstationen, so haben wir für Hohenpeissenberg (993 m) um 2 p 14 3°, um 8 p 14.1°; im Ballon als Mittel aus neun bei dieser Höhe liegenden Beobachtungen 12.5°. Am Hirschberg hatten wir 2 p 10.0° und um 8 p 9.0°, während man nach der Adiabate für diese Höhe 8.7° erhält. Am Wendelstein war die Temperatur 2 p 10.0°, 8 p 7.2°, die Adiabate gibt 6.6°, also in den drei Lagen die Hochstationen wärmer als die freie Atmosphäre.

Weniger bestimmt ergeben sich die Temperaturverhältnisse der unteren Schichte, denn wir treffen für dieselben Höhen Temperaturdifferenzen von 1—2°. Ich möchte hierfür folgende Erklärung vorschlagen. Wir denken uns eine anfänglich isotherme Schichte, die durch böigen Wind, wie er in diesem Falle herrschte, aufgeregt wird. Es werden sich dann zweifelsohne auch Bewegungen mit verticalen Componenten, die einen nach oben, andere nach unten ergeben, und eine Verticalverschiebung von 100 m ergibt schon 1° Temperaturdifferenz. Würde der Ballon in einer anfänglich isothermen, durch Windstösse bewegten Luftschichte auf Luftmassen stossen, die aus höhern oder tiefern Schichten stammen, so müssen nothwendiger Weise auch höhere und tiefere Temperaturen beobachtet werden. In einer isothermen Schichte von circa 13° kann böiger Wind Temperaturen erzeugen, wie sie thatsächlich auch beobachtet wurden. In dem Temperaturdiagramm wurde desshalb für die untere Schichte die Isotherme 13° eingezeichnet.

Die gegen das Ende der zweiten Fahrt beobachteten niederen Temperaturen können nicht überraschen, da es bereits Abend geworden und die durch Wolkenschichten vor Insolation geschützte Erde sich abzukühlen begonnen hatte.

In Beziehung auf Feuchtigkeit erweist sich die obere Schichte ziemlich arm an Wasserdampf, und zwar überall von gleichem Gehalte. An Stellen, wo dieselbe sich bis zur Erde senkte, musste ein warmer, trockener Südwind, also Föhn, eintreten. Denkt man sich diese Schichte mit constantem Wassergehalte adiabitisch nach oben fortgesetzt, so findet man, dass Condensation bei circa 2700 m eintreten musste. Bei der raschen Annäherung des die Wetterlage bedingenden Minimums musste sich diese Schichte nach oben ausdehnen. Die während der Fahrt über dem Ballon auftretenden Wolken konnten dem Augenscheine nach sehr wohl in dieser Höhe vorhanden gewesen und der gegen Abend in München auftretende geringe Regen durch weitere Expansion dieser Schichte entstanden sein. In der untern, sehr viel feuchteren Schicht nimmt der Gehalt an Wasserdampf in ziemlich regelmässiger Weise proportional der Höhe ab, aber rascher, als sich nach der Hann'schen Formel ergeben würde.

Dass in den Diagrammen der Temperatur und Feuchtigkeit die Höhe 1000 m keine scharfe Grenze bildet, darf nicht wundern. Bei den unruhigen Winden mussten sich die Luftschichten an ihrer Berührungsfläche mischen und so eine unregelmässig sich verhaltende Uebergangsschicht entstehen lassen.

Wir haben hier zwei unmittelbar aufeinanderfolgende Fahrten besprochen, welche zu gleichen Ergebnissen führen. Dabei hat die erste Fahrt grösstentheils bei vollem, intensiven Sonnenschein, die zweite bei bedecktem Himmel stattgefunden. Bekanntlich ist es keineswegs leicht, Thermometer und Psychrometer von dem Einflusse der Sonnenstrahlung zu befreien. Der Umstand, dass diese beiden Fahrten identische Resultate lieferten, beweist, dass die angewandten Beobachtungsmethoden allen Ansprüchen genügten.

20936

JAHRGANG XVI. 1894. HEFT 5.

DEUTSCHES METEOROLOGISCHES JAHRBUCH 1894

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.

Anhang II.

Die Witterungsverhältnisse im bayerischen Alpengebiete und dessen Vorlande

am 9. bis 12. Januar 1894

nach Stations- und Ballonbeobachtungen dargestellt

von **F. Erk.**

Die erste Hälfte des Januars 1894 war durch eine anhaltende Frostperiode ausgezeichnet. Im Grossen und Ganzen war die Situation dadurch bestimmt, dass sich hoher Druck im Norden und Osten, tiefer im Westen und Südwesten von Europa befand. Frische nordöstliche Winde brachten Luftzufuhr aus ohnehin schon sehr kalten Gebieten und indem diese Winde noch auf weiten Strecken über eine Schneedecke hinzustreichen hatten, wurden die Temperaturen in Centraleuropa und bis zur französischen Westküste hin zeitweise ungewöhnlich tief herabgedrückt. Diese Wetterlage, bei der auch auf den Hochstationen der Alpen strenger Frost eintrat, war für die erste Pentade des Januars charakteristisch. Am 5. Januar zeigte sich zum ersten Male in der Form eines von Osten vorspringenden Keiles ein secundäres Maximum über dem Alpenkamm und sofort trat damit die Erscheinung der Temperaturumkehr auf, die für die winterlichen Witterungsverhältnisse der Alpen so charakteristisch ist. Im Allgemeinen kennen wir ja heutzutage, besonders durch die Forschungen Hanns, den sich hiebei abspielenden Vorgang, aber im Einzelnen bieten sich bei diesen Situationen doch immer noch eine Reihe von interessanten Fällen dar, welche grosse Unterschiede in der verticalen Schichtung der Temperaturen erkennen lassen. Hieher gehören besonders jene Wetterlagen und Luftdruckvertheilungen, bei welchen die gewöhnliche Temperaturumkehr des winterlichen Barometermaximums anfängt, in eine Föhnsituation überzugehen. Bei der Lage Münchens auf der Hochebene lässt schon die bessere oder schwächere Sichtbarkeit des Gebirges den Eintritt von föhnigem Wetter erkennen. Verbindet man diese Beobachtungen, auf die ich täglich mein besonderes Augenmerk verwende, fortgesetzt mit den telegraphischen Nachrichten unserer Hochstationen, so kommt man bald zu der Ueberzeugung, dass sich hier ein Beobachtungsmaterial ergibt, welches sehr grosse Unterschiede und doch auch wieder alle verbindenden Uebergänge der einzelnen Wetterlagen enthält.

Unter diesen Umständen begrüsste ich es mit Freuden, dass durch das Entgegenkommen des Kommandeurs der k. Luftschifferabtheilung, Herrn Hauptmann des Generalstabs Brug, mir Gelegenheit geboten war, mittelst des Fesselballons Beobachtungen am 11. und 12. Januar 1894 anzustellen. Am 12. Januar schloss sich daran eine militärische Uebungsfahrt an und durch einen glücklichen Zufall fand an diesem 12. Januar von Charlottenburg aus ein Aufstieg des «Phönix» statt. Auch die Resultate dieser Fahrten werden uns wesentliche Dienste leisten, wenn wir die verticale Vertheilung der meteorologischen Elemente besprechen.

Zunächst möchte ich über die von München ausgehenden Ballonbeobachtungen als solche berichten und dabei die Erscheinungen schildern, welche sich mir und den anderen Beobachtern boten. Erst später sind dieselben dann mit den allgemeinen meteorologischen Verhältnissen und den Beobachtungen an anderen Stationen in Zusammenhang zu bringen.

Vor Allem muss ich dabei bemerken, dass diese unsere Beobachtungen einen zufälligen Charakter hatten und nicht von vornherein nach einem grösseren Plane angelegt waren. Sie hatten eigentlich mehr den Zweck, zur persönlichen Information zu dienen, um auf Grund derselben später, wenn uns ein grösserer Aufwand von Zeit und Geld möglich wird, systematische Fesselballonbeobachtungen auszuführen. Nachdem jedoch die allgemeinen meteorologischen Verhältnisse so interessant waren, und unsere Ballonbeobachtungen in Verbindung mit den Angaben der Hochstationen zur Erläuterung derselben einen Beitrag liefern, glaube ich auch dieses einfache Beobachtungsmaterial veröffentlichen zu sollen.

Bei den Beobachtungen im Fesselballon wurde ein Aneroid Naudet abgelesen, das indessen eine ziemlich starke elastische Nachwirkung zeigt, wie man aus der Tabelle sieht. Ich habe dieselbe nicht weiter berück-

sichtigt, da von diesem Barometer keine eingehende Prüfung vorliegt. Auch handelt es sich in unserem Falle mehr um qualitative Bestimmungen und bleibt es ohne Einfluss, wenn die einzelnen Höhen um 10 m unsicher sind. Die Temperaturen wurden an einem Aspirationspsychrometer mit Blasbalgbetrieb abgelesen und ist die verticale Vertheilung der Temperatur bei der Berechnung der Höhen berücksichtigt.

Am 10. Januar 1894 herrschte Morgens Nebel, der — im Gegensatz zum nächsten Tage charakteristisch — am Boden auflag, jedoch nicht sehr dicht war. Schon in den Vormittagstunden konnte man hin und wieder den blauen Himmel durchscheinen sehen, wobei sich Cirren zeigten. Immerhin war der Nebel so dicht, dass vom Uebungsplatze der Luftschifferabtheilung aus die Stadt als die uns nur zu wohlbekannte, graue, fast schwarze Nebelmauer erschien. Um 10^{32} a. m. (Ortszeit) stieg ich im Fesselballon vom Oberwiesenfeld (517 m Seehöhe) auf. Am Boden war der Wind ganz schwach und der Nebel nahm im Allgemeinen gegen oben hin ab, nur kurz vor seiner Grenze war er auf einer ganz geringen Strecke wieder stärker. Diesen dichteren Nebel fand ich etwas mehr als 200 m über dem Boden. Nach freundlicher Mittheilung des Herrn Premierlieutenant Kiefer war Vormittags 9 Uhr in der Höhe von 120 m Nebelfläche und darüber hin das Gebirge glatt sichtbar. Ich selbst konnte auch an der höchsten Stelle, die ich im Fesselballon erreichte (325 m über Boden) das Gebirge nicht sehen. Der Nebel ging am oberen Ende in dunstige Schichten über und sehr dünne Nebelschleier flogen auf allen Seiten durch die Luft. Hin und wieder waren in der Fläche der Hochebene einzelne beleuchtete Stücke des Geländes sichtbar, ein Zeichen, dass dort die leichte Nebeldecke ganz unterbrochen war. Ueber der Stadt verstärkte der Rauch den Nebel auffällig, aber abgewendet davon war der Uebergang in die deckende Nebelwand sehr allmählig. Die Temperatur nahm schon vom Boden weg allmählig zu, oberhalb des abgrenzenden Nebelstreifens war die Temperaturzunahme noch wesentlich rascher. Beim Eintritt in den Nebelstreifen bekam ich auch Wind und oberhalb desselben traf ich auf W 2—4.

Am Nachmittag des 10. Januar wurde in München Centralstation wie am Morgen NE 1 beobachtet, der Himmel war halbbedeckt mit Ci und Alto Cu, die aus N zogen. Abends 8^{h} herrschte bei NE 1 wieder Nebel, der aber lokal gewesen sein muss, da die Sternwarte gleichzeitig wolkenlosen Himmel ohne weitere Bemerkung aufzeichnete.

Am 11. Januar war schon das Aussehen des landschaftlichen Bildes insoferne ein wesentlich anderes, als der Nebel nicht am Boden auflag, sondern (in ca. 120 m Höhe) als einförmige und offenbar sehr dichte Decke das ganze Gelände überspannte. Der Wind war am Vormittag am Boden mässiger bis frischer E bis NE, aber schon in geringer Höhe über dem Boden nahm dessen Stärke sehr unangenehm zu. Der Rauch der Kamine liess diess schon ersehen und bei dem vormittägigen Ballonexerziren der Luftschifferabtheilung machte sich diess gleichfalls geltend. Ich erhielt daher vom Uebungsplatze aus die telephonische Mittheilung, dass der auf ungefähr 11 Uhr geplante Aufstieg im Fesselballon wenig Aussicht auf Möglichkeit habe. Die Witterungsverhältnisse dieses Tages gaben jedoch Anlass zu ungewöhnlich starken Rauhfrostbildungen, welche zahlreiche Telephondrähte absprengten und sonstige Störungen brachten. Eine solche brach plötzlich meine telephonische Verbindung mit der Luftschifferabtheilung ab, und ich begab mich nun auf den Uebungsplatz, um dort direkt das unterbrochene Gespräch fortzusetzen. Der Wind flaute momentan ab und ich konnte rasch am Kabel hochgehen. Die Ausrüstung war die gleiche wie am Vortag, nur versagte das feuchte Thermometer in Folge der starken Rauhfrostbildung.

Der persönliche Eindruck war an diesem Tage für mich hochinteressant. Vom Uebungsplatze (517 m) am Kabel aufsteigend, nähere ich mich rasch der Nebeldecke. Der Blick nach unten wird trüb, der Ballon dringt in den Nebel ein, schon bin auch ich im Nebel, im dicksten Nebel (ca. 120 m über Boden). Vom Lande nicht eine Spur mehr, über mir ist der Ballon im Nebel verschwunden, nur das straff gespannte Kabel, das ich noch auf einige Meter sehen kann, zeigt mir, dass ich mit dem Boden in Verbindung bin. Am Boden war der Wind nicht sehr stark gewesen, hier im Nebel nimmt er erheblich zu. Alles beschlägt sich fast momentan mit dickem Rauhfrost, es ist kaum möglich, an den bereiften Thermometern eine Ablesung zu machen. Der Wind pfeift am Psychrometer vorbei, dass es wie eine Aeolsflöte tönt. Ich hatte mit Herrn Premierlieutenant Freiherrn v. Weinbach, der unten die Mannschaft commandirte, verabredet, dass er den Aufstieg kurze Zeit unterbrechen möge, sobald ich vermuthlich mitten im Nebel stecken werde. Nun steige ich wieder höher, oben wird es plötzlich licht, ich sehe den Ballon, ich schwebe über dem Nebel im vollsten Sonnenschein (280 m über Boden). Vor mir liegt in einer Pracht, wie ich sie noch nie gesehen, die ganze Gebirgskette in einer unbeschreiblichen Mischung von Glanz und tiefem Blau. Die Entfernung derselben zu schätzen, wäre unmöglich, denn bis an den Fuss der Berge erstreckt sich scheinbar das wogende Nebelmeer, aus welchem das Gebirge glänzend wie die Insel der Seligen emporragt. Da fängt es direct vor mir im Nordwesten an, sich zu heben, ein Nebelhügel taucht empor, von Südosten setzt nun Wind ein und drückt den Ballon tiefer gegen den Nebel herab und das Gebirge ist meinem Auge entschwunden. Nur wenige Cirrostraten stehen im Westen, sonst ist der ganze Himmel wolkenlos. Mit rasender Schnelligkeit huschen Nebelfetzen, die sich losgerissen, über den brodelnden Brei hin, der momentan in den unglaublichsten Farben spielt. Hier grau, dort silbern, dann violett und purpur. Der Ballonschatten tanzt über den Nebel und das Schattenbild des Korbes ist von prachtvoller

Aureole umgeben. Die plötzlichen Schwankungen des Korbes zeigen mir nun an, dass man beginnt, mich einzuholen. Es ist kein Zweifel, die leisen Erschütterungen des Kabels beweisen, dass ich eingeholt werde, doch mein Barometer zeigt keine wesentliche Aenderung. Jetzt wird es auch am Kabel wieder ruhig, doch dies steht nun merklich steiler als vorher. Das Anholen führte mich nur steiler zur Rolle und der Ballon schwamm dabei immer über dem Nebel. Doch jetzt machen sich neue Schwankungen geltend, bald tauche ich im Nebel ein (ca. 250 m über Boden) und sofort bin ich wieder von demselben völlig umflossen. Auch der Moment, wo das Land unten wieder sichtbar wird, ist gut markirt (123 m), so dass also der Nebel oben und unten eine scharfe Grenze hatte. Die Temperatur nahm vom Boden weg noch ab, war im Nebel am tiefsten, während sie über demselben offenbar sehr rasch zunahm.

Die dichte Nebeldecke, die München überspannte, wurde um 2 Uhr von der Sonne durchbrochen, die etwa 1 Stunde lang schien, worauf sich wieder der Hochnebel einstellte.

Beobachtungen im Fesselballon am 10. Januar 1894.

Ortszeit	Aneroid	Seehöhe in m	Trockenes Thermometer C°	Feuchtes Thermometer C°	Dampfdruck	Relative Feuchtigkeit Proc.	Bemerkungen
10^{32}	721.9	517	– 9.0	– 9.5	2.0	88	Am Boden.
10^{37}	703.4	719	– 6.5	– 7.0	2.5	90	Nebelgrenze.
10^{40}	703.4	719	– 6.0	– 7.0	2.2	77	Wind bekommen.
10^{47}	696.2	804	– 2.6	– 3.1	3.4	92	W 3-4 } Der ganze Himmel voll Ci u. CiSt, die
10^{51}	692.6	842	– 2.0	– 2.9	3.3	84	W 4 } kraus durcheinander gekämmt sind.
10^{59}	698.0	780	– 3.4	– 3.8	3.2	91	Noch wenig über Nebel.
11^{2}	703.1	723	– 5.7	– 6.7	2.2	75	W 2, schon im Nebel.
11^{4}	703.6	717	– 7.4	– 8.1	2.1	83	
11^{11}	721.2	517	– 8.0	– 8.5	2.1	85	Am Boden.

Beobachtungen an der Centralstation in München (Stadtlage) in 526.4 m Seehöhe.

Ortszeit	Quecksilber-Barometer	Trockenes Thermometer C°	Dampfdruck	Relative Feuchtigkeit Proc.	Bewölkung			Wind	Bemerkungen
					Grad	Form	Zug		
8 a	720.6	– 9.8	2.1	97	10 =	Nebel	–	NE 1	V^2, Schneehöhe 14 cm
10^{00}	721.4	– 9.4	2.1	98					
10^{15}	721.4	– 9.2	2.2	98					
10^{30}	721.6	– 8.7	2.2	97					
10^{45}	721.6	– 8.3	2.3	98					
11^{00}	721.6	– 8.2	2.3	98					
11^{15}	721.6	– 7.6	2.5	98					
11^{30}	721.5	– 7.1	2.6	98					
11^{45}	721.3	– 6.6	2.7	98					
12^{00}	721.2	– 6.2	2.8	98					
2 p	720.9	– 5.4	2.7	90	5	Ci AltoCu	N	NE 1	
4 p	721.7	– 7.6	2.4	95					
8 p	722.8	–10.0	2.0	97	10 =	Nebel	–	NE 1	

Beobachtungen im Fesselballon am 11. Januar 1894.

Ortszeit	Aneroid	Seehöhe m	Trockenes Thermometer C°	Bemerkungen
10^{56}	723.9	517	– 8.4	Am Boden. Himmel mit grauer Nebeldecke überzogen. Mässiger E.
–	711.0	656	–	Dichter Nebel. Im Nebel starker Wind.
11^{3}	698.0	799	– 6.7	Ueber dem Nebel. Prachtvoller Blick auf das Gebirge.
–	700.0	777	– 9.0	Vor mir steigt ein Nebelhügel auf. Gebirge verschwunden.
11^{12}	699.0	788	– 8.5	Im Westen einzelne Ci. Stets Aureole.
–	701.0	766	–	Nebelgrenze. Wind über Nebel SE 2–4.
11^{14}	708.0	689	– 9.5	Im dichten Nebel.
–	712.5	640	–	Land sichtbar.
11^{18}	723.4	517	– 8.5	Am Boden.

Beobachtungen an der Centralstation in München (Stadtlage) in 526.4 m Seehöhe.

Ortszeit	Queck-silber Barometer	Trockenes Thermo-meter C°	Dampf-druck	Relative Feuchtig-keit Proc.	Bewölkung			Wind	Bemerkungen
					Grad	Form	Zug		
8 a	722.8	– 9.2	2.2	97	10	bedeckt	–	E 3	V, Hochnebel. Schneehöhe 14 cm.
10 a	723.0	– 8.5	2.3	98					
11 a	723.5								
12 a	723.5								
2 p	722.1	– 7.0	2.7	100	8	Ci,CiSt Cu	N NE	NE 2	2 p kommt Sonne durch, scheint ca. eine Stunde.
4 p	721.8	– 7.8	2.5	100					
8 p	721.3	– 7.4	2.6	100	10	Nebel	–	Stille	

Die Feuchtigkeitsbeobachtungen an der Centralstation sind am 10. und 11. Januar aus den Angaben eines Haarhygrometers berechnet.

Der Ballon, der in den Vortagen mir Gelegenheit zu Beobachtungen geboten hatte, machte am 12. Januar 1894 eine Fahrt, über welche Herr Professor Dr. S. Finsterwalder im «Jahresbericht des Münchener Vereins für Luftschifffahrt für das Jahr 1893» als Nachtrag bereits eine kurze Mittheilung gegeben hat. Da dieser Jahresbericht jedoch vielen unserer Leser nicht zugänglich sein dürfte, bringen wir diese kurze Mittheilung hier nochmals zum Abdrucke:

«Am 12. Januar 1894 haben die Herren Premierlieutenants Freiherr v. Weinbach und Meier eine militärische Uebungsfahrt unternommen, die wegen einiger dabei beobachteten Erscheinungen von besonderem Interesse für die Meteorologie ist und umsomehr eine Veröffentlichung verdient, als am selben Tage eine Fahrt des Berliner Vereinsballons «Phönix» statthatte. Der Ballon stieg um 11^h 50^m von Oberwiesenfeld auf, trieb langsam über Schwabing und Biederstein hin, ohne dass er durch mässige Ballastausgabe zu grösserer Höhe als 100 m über dem Boden gebracht werden konnte. Die Temperatur bei der Abfahrt war – 8.5 C°. Die Balloninsassen spürten fortwährend deutlichen Gegenwind, welcher sich über der Isar verstärkte, deren Lauf der Ballon bis halbwegs Föhring—Ismanning folgte. In der Höhe von 110 m bog dann der Kurs nach Osten um, ohne dass ein weiteres Steigen erfolgte, der Ballon sank vielmehr auf 30 m. Zwischen Oetting, 1^h 30^m, und Hörlkofen, 1^h 45^m, wiederholte sich nun ca. zehnmal folgende Erscheinung. Ohne Ballastauswurf erhob sich der Ballon auf etwa 60 m, wo er, von einer ziemlich starken Windströmung erfasst, vorwärts trieb. Die Insassen hatten dabei den Wind (Gegenwind) im Gesicht; bald fiel der Ballon auf ca. 20 m, blieb etwa eine halbe Minute ganz stehen, ging dann 10 m zurück und erhob sich wieder bis auf die frühere Höhe von 60 m, worauf dieselbe Bewegung von neuem begann. Als diesem Spiel durch Ausgabe von $4^1/_2$ Sack Ballast ein Ende gemacht wurde, stieg der Ballon erst auf 280 m, wo um 2^h 1^m eine Temperatur von $+ 5^1/_2$ C° und dann auf 460 m, wo um 2^h 13^m eine Temperatur + 4 C° beobachtet wurden. Bei der Landung, die um 4^h bei Hasberg unfern Haun statthatte, fand sich eine Temperatur am Boden von – 8 C°. Die Temperaturen wurden mittelst eines Schleuderthermometers gemessen. Bemerkenswerth ist zunächst die enorme Temperaturumkehr von 13—14 C° in den untersten Schichten, die aller Wahrscheinlichkeit nach von einem plötzlichen Sprung über der Nebeldecke begleitet war. Die eigenthümlichen Bewegungserscheinungen des Ballons bilden einen vollkommenen Beleg zur Helmholtz'schen Theorie der Luftwogen, welche ähnlich der Wasserwellen an der Grenze zweier verschieden dichter und verschieden bewegter Luftschichten auftreten. Die kalte schwere Luftschicht am Boden ist durch den oberen warmen Westwind in wellenförmige Bewegung versetzt worden, welche der Ballon mitgemacht hat und die bei der Nähe der Erdbodens ausnahmsweise so gut beobachtet werden konnte.»

Die kurze Mittheilung, welche Herr Professor Finsterwalder auf Grund der Beobachtungen von Freiherrn v. Weinbach gibt, zeigen also zunächst, dass die an den Vortagen bereits auf der bayerischen Hochebene beobachtete Temperaturumkehr auch am 12. Januar bestand. In München Stadt wurde am Morgen des 12. Januar 0.1 mm Niederschlag von leichtem Schneefall in der Nacht gemessen.

In unserem meteorologischen Netze haben wir einige Stationen, besonders im südlichen Bayern, welche theilweise mit Registririnstrumenten ausgerüstet sind. Für den vorliegenden Zweck möchte ich besonders das Stationspaar Tegernsee (734.2 m über NN.) und Hirschberg (1512.0 m über NN.) herbeiziehen. Beide Stationen sind gewiss keine Observatorien und an beiden Punkten wurden an den betreffenden Tagen die Aufzeichnungen durch Beobachter gemacht, die aus der bäuerlichen Bevölkerung stammen: in Tegernsee von dem leider bald darauf verstorbenen Pöttinger, einen für die Beobachtungen der Natur geradezu begeisterten jungen Manne, und auf dem Hirschberg von unserem bewährten Tiefenthaler. In einer späteren Generation wird man ja wohl auch bei uns so weit kommen, dass meteorologische Beobachtungen gerade an den wichtigsten Punkten, wenn auch nicht immer von Fachgelehrten, so doch von fachtechnisch geschulten Hilfskräften gemacht werden.

Immerhin haben diese beiden Stationen recht werthvolles Material geliefert, das wir in nachfolgender Tabelle wiedergeben. Die Registrirungen der beiden Stationen für die Elemente: Luftdruck, Temperatur und relative Feuchtigkeit sind mittelst der directen Beobachtungen reducirt. Es ist leider nicht möglich, die Curven selbst zu reproduciren, aber wenn auch nicht alle Einzelheiten ersichtlich sind, so lassen die stündlichen Werthe den Gang gut verfolgen. Die Beobachtungen und Registrirungen von Temperatur und Feuchtigkeit wurden in Stevenson'schen Screens gemacht. Man kann gegen dieselben den Einwurf machen, dass sie den Einfluss der Sonnenstrahlung nicht genügend abhalten, aber gerade die Verhältnisse während der Nacht sind grossentheils ausserordentlich charakteristisch und der stetige Uebergang, der durch die kontinuirliche Registrirung geboten ist, spricht für die sehr angenäherte Richtigkeit der Beobachtungen am Tage.

Der 9. Januar wurde noch beigezogen, um die Einleitung zu der uns interessirenden Wetterlage zu übersehen. Am Hischberg versagte leider zeitweise die Schreibfeder des registrirenden Haarhygrometers. Nach dem Gange der anderen Elemente kann aber kein Zweifel sein, dass die ungewöhnliche Trockenheit in der Nacht vom 11. zum 12. Januar und am Vormittage des letzteren fortbestand.

Hirschberg.

H = 1512.0 m über NN. φ = 47° 40'.

Zeit	Luftdruck mm				Temperatur C°				Relative Feuchtigkeit Proc.				Dampfdruck mm			
	Januar 1894															
	9.	10.	11.	12.	9.	10.	11.	12.	9.	10.	11.	12.	9.	10.	11.	12.
1a	634.2	635.1	639.1	636.8	– 1.4	– 1.3	– 1.4	1.5	51	49	92	20	2.1	2.0	3.8	1.0
2a	634.4	635.3	639.3	636.7	– 1.9	– 2.0	– 1.5	1.6	51	49	73	–	2.1	1.9	3.0	–
3a	634.5	635.6	638.7	636.6	– 1.9	– 1.9	– 1.0	1.5	56	51	49	–	2.2	2.0	2.1	–
4a	634.5	635.9	638.6	636.6	– 1.6	– 2.3	– 0.9	1.3	53	49	38	–	2.1	1.9	1.6	–
5a	634.7	636.3	638.5	636.7	– 1.7	– 2.4	– 0.2	1.2	53	51	36	–	2.1	1.9	1.6	–
6a	634.8	636.3	638.5	636.9	– 1.8	– 2.5	– 1.4	0.8	54	70	34	–	2.2	2.7	1.4	–
7a	634.9	636.3	638.5	637.6	– 1.8	– 2.3	– 1.1	– 1.2	54	80	32	–	2.2	3.1	1.4	–
8a	635.0	636.6	638.6	638.0	– 1.7	– 1.8	– 1.5	0.0	55	75	32	17	2.2	3.0	1.4	0.8
9a	634.8	637.2	638.9	638.5	1.0	– 0.5	0.0	2.7	45	69	34	–	2.2	3.0	1.5	–
10a	635.0	637.5	639.2	639 0	3.2	0.4	0.1	3.8	38	71	29	–	2.2	3.4	1.3	–
11a	635.0	637.5	639.2	639.5	5.0	0.7	0.5	4.1	34	75	25	–	2.2	3.6	1.2	–
m	634.8	637.5	638.6	639.6	4.5	1.6	0.6	1.5	38	69	24	12	2.4	3.6	1.2	0.6
1p	634.3	637.5	638.5	639.6	4.0	1.6	0.4	1.6	37	68	20	20	2.2	3.5	0.9	1.0
2p	634.3	637.6	638.2	939.8	1.0	1.4	0.2	1.7	50	64	25	33	2.5	3.3	1.2	1.7
3p	634.1	637.9	638.2	640.1	0.5	– 0.9	0.0	0.6	55	65	30	37	2.6	2.8	1.4	1.8
4p	634.1	638.2	637.8	640.5	0.6	– 1.2	0.1	– 1.2	54	81	28	49	2.6	3.4	1.3	2.1
5p	634.1	638.3	637.7	640.6	0.6	– 1.5	– 0.2	– 2.0	52	97	26	51	2.5	3.9	1.2	2.0
6p	634.2	638.4	637.6	640.8	0.6	– 1.7	– 0.3	– 2.5	51	99	23	56	2.4	4.0	1.0	2.1
7p	634.3	638.5	637.5	641.0	0.7	– 2.4	– 0.1	– 3.1	50	98	21	77	2.4	3.8	1.0	2.8
8p	634.3	638.8	637.4	641.3	0.4	– 2.0	0.0	– 3.2	46	90	20	90	2.2	3.5	0.9	3.2
9p	634.4	639.3	637.4	641.6	– 0.2	– 1.9	– 0.2	– 3.0	47	91	19	90	2.1	3.6	0.8	3.3
10p	634.9	639.3	637.2	641.7	– 0.3	– 2.0	0.0	– 2.3	50	91	–	52	2.2	3 6	–	2.0
11p	635.0	639.2	637.2	641.8	0.4	– 1.9	1.2	– 2.6	51	91	–	56	2.4	3.6	–	2.1
mn	635.0	639.1	637.0	641.8	– 1.4	– 1.5	1.5	– 2.5	42	91	–	75	1.8	3.7	–	2.8

Bemerkungen.

9. Januar: Den ganzen Tag schöne Gebirgsaussicht.
10. Januar: Sämmtliches Gebirge rein.
11. Januar: Morgens Gebirge rein, Flachland neblig.
12. Januar: Den ganzen Tag das Gebirge rein.

Tegernsee.

H = 734.2 m über NN. φ = 47° 42'.

1a	700.8	700.6	704.1	701.8	–11.4	–13.2	– 2.6	– 1.3	95	92	87	61	1.8	1.5	3.3	2.5
2a	700.8	700.7	704.1	701.6	–12.3	–13.9	– 2.4	– 1.0	94	92	84	50	1.6	1.4	3.3	2.1
3a	700.9	700.9	703.9	701.3	–13.2	–13.6	– 3.4	– 0.9	94	92	81	48	1.5	1.4	2.9	2.1
4a	700.9	701.1	703.8	701.4	–14.1	– 9.4	– 3.6	– 1.2	93	93	78	47	1.4	2.1	2.7	2.0
5a	700.8	701.2	703.6	701.5	–14.5	– 5.6	– 3.3	– 2.8	92	97	73	52	1.3	2.8	2.6	2.0
6a	700.8	701.3	703.6	701.7	–14.6	– 3.3	– 3.9	– 2.5	92	81	75	53	1.3	2.8	2.6	2.0
7a	700.9	701.5	703.7	701.9	–14.5	– 2.6	– 4.2	– 2.9	92	74	69	52	1.3	2.8	2.3	2.0
8a	700.9	701.7	703.8	702.7	–14.6	– 3.6	– 4.2	– 4.2	92	76	67	57	1.3	2.6	2.2	1.9
9a	700.8	702.3	704.0	703.1	–14.6	– 3.8	– 3.6	– 3.6	92	79	62	56	1.3	2.7	2.2	1.9
10a	700.4	702.7	704.0	703.3	–13.0	– 2.4	– 3.7	– 2.1	93	76	65	56	1.5	2.9	2.2	2.2
11a	700.5	702.8	704.2	704.3	– 9.9	– 0.3	– 6.7	0.7	93	69	73	55	2.0	3.1	2.0	2.6
m	700.3	702.7	704.2	704.7	– 5.2	1.1	– 3.7	5.2	96	68	65	38	2.9	3.5	2.2	2.5
1p	700.0	702.6	704.1	705.0	– 3.7	2.8	– 3.3	7.5	100	59	66	33	3.5	3.3	2.3	2.5

Tegernsee (Fortsetzung).

Zeit	Luftdruck mm				Temperatur C°				Relative Feuchtigkeit Proc.				Dampfdruck mm			
	Januar 1894															
	9.	10.	11.	12.	9.	10.	11.	12.	9.	10.	11.	12.	9.	10.	11.	12.
2p	699.0	702.5	703.6	705.0	− 2.0	0.6	− 3.1	7.4	88	66	64	34	3.5	3.2	2.3	2.7
3p	698.8	703.0	703.3	705.1	− 2.4	0.9	− 3.8	5.7	78	68	68	46	3.0	3.4	2.4	3.2
4p	698.9	703.4	703.2	705.3	− 7.0	− 0.6	− 7.1	4.4	83	78	73	53	2.2	3.4	1.9	3.3
5p	699.0	703.6	703.0	705.8	− 8.7	− 0.5	− 9.4	1.4	93	84	82	68	2.2	3.7	1.8	3.5
6p	699.0	703.8	702.9	706.0	− 9.5	− 1.8	−11.1	− 2.8	91	85	88	77	2.0	3.4	1.7	2.8
7p	699.3	703.9	702.7	706.2	−10.3	− 1.4	−11.9	− 4.8	94	92	92	81	1.9	3.8	1.7	2.6
8p	699.3	704.0	702.5	706.7	−11.1	− 1.1	−12.4	− 5.2	97	89	93	86	1.8	3.8	1.6	2.6
9p	699.4	704.1	702.4	706.8	−11.6	− 1.8	−13.6	− 5.5	97	87	92	88	1.8	3.5	1.4	2.6
10p	700.0	704.3	702.3	706.9	−11.8	− 2.1	−13.7	− 4.1	95	89	92	92	1.7	3.5	1.4	3.0
11p	700.1	704.3	702.1	707.1	−13.6	− 2.2	−12.6	− 3.6	93	90	88	86	1.4	3.5	1.5	3.0
mn	700.1	704.2	702.0	707.0	−13.7	− 2.7	−10.9	− 3.8	92	89	83	85	1.4	3.3	1.6	2.9

Bemerkungen.

9. Januar: a V^2 und Dunst, gegen 6 p Nebelbildung, 8 p dichter Boden ≡.

10. Januar: a zerstreut schleirige Wolkenbildung; nach 2 p tritt stärkere Bewölkung (Alto Cu und Cu St) von Westen her auf, nimmt gegen 5 p wieder ab und war 8 p fast wolkenlos.

11. Januar: n ⌴². Tags über nur zeitweise Wolkenstreifen, besonders gegen N und NW, sonst vorwiegend wolkenlos; p dunstig, später zeitweise zur Nebelbildung geneigt.

12. Januar: n ⌴². Nach 9 a begann von Westen her Wolkenbildung (Cu St), wurde aber bis m wieder wolkenlos.

Hirschberg					Tegernsee				
Januar	Windrichtung und Stärke	Bewölkung			Januar	Windrichtung und Stärke	Bewölkung		
		Grad	Form	Zug			Grad	Form	Zug
9. 8 a	SW 2	0	–	–	9. 8 a	0	0	–	–
9. 2 p	SE 4	1	St	–	9. 2 p	0	0	–	–
9. 8 p	SE 2	2	St	–	9. 8 p	0	0	Nebel	–
10. 8 a	SW 4	3	Ci	–	10. 8 a	SE 1	2	Alt St	N
10. 2 p	SW 4	6	Ci St	–	10. 2 p	S 1	3	Alt St	N
10. 8 p	SW 2	2	Ci	–	10. 8 p	0	0	–	–
11. 8 a	SW 4	2	St	–	11. 8 a	S 1	1	Alt St	?
11. 2 p	S 4	4	St	–	11. 2 p	0	0	–	–
11. 8 p	S 4	2	St	–	11. 8 p	0	0	–	–
12. 8 a	SW 2	0	–	–	12. 8 a	SE 2	0	–	–
12. 2 p	W 4	2	St	–	12. 2 p	W 1	0	–	–
12. 8 p	NE 4	2	St	–	12. 8 p	0	0	–	–

Die Registrirungen geben nun aber auch noch das Mittel, den Temperaturgang in der freien Atmosphäre zu verfolgen, indem man die barometrische Mitteltemperatur der Luftsäule Hirschberg-Tegernsee berechnet. Die stündlichen Werthe, bei deren Bestimmung die Schwerecorrection sowie der Feuchtigkeitsgehalt der Luft (angenähert als Mittel der oberen und unteren Station angenommen) berücksichtigt sind, finden sich in folgender Tabelle, zu welcher noch zu bemerken ist, dass die Horizontaldistanz der beiden Stationen Hirschberg und Tegernsee 6.3 km beträgt.

Barometrische Mitteltemperatur Θ der Luftsäule Hirschberg—Tegernsee.

Zeit	Januar 1894				Zeit	Januar 1894			
	9.	10.	11.	12.		9.	10.	11.	12.
1 a	− 7.6	− 3.0	0.3	− 0.1	1 p	− 4.3	− 0.7	− 2.0	− 0.8
2 a	− 6.8	− 2.5	1.3	0.0	2 p	− 0.4	0.1	− 1.4	0.0
3 a	− 6.8	− 2.0	− 0.4	0.9	3 p	− 0.3	− 0.5	− 0.2	0.9
4 a	− 6.8	− 1.5	− 0.5	0.4	4 p	− 0.7	− 0.8	− 1.5	1.9
5 a	− 7.1	− 0.2	− 0.1	0.4	5 p	− 1.1	− 1.3	− 0.9	0.3
6 a	− 5.0	− 0.7	− 0.1	0.6	6 p	− 0.6	− 1.6	− 1.1	0.4
7 a	− 5.0	− 1.6	− 0.5	2.9	7 p	− 1.4	− 1.5	− 0.8	0.4
8 a	− 4.7	− 0.9	− 0.4	1.4	8 p	− 1.4	− 0.6	− 0.5	− 0.3
9 a	− 5.0	− 0.7	0.1	2.0	9 p	− 1.4	1.2	0.2	0.6
10 a	− 2.7	− 1.1	1.5	3.5	10 p	− 1.5	0.4	− 0.4	0.7
11 a	− 3.1	− 1.5	0.7	1.6	11 p	− 1.5	0.0	0.3	0.4
m	− 3.2	− 1.1	− 2.0	0.5	mn	− 1.5	− 0.1	− 0.2	0.7

Zur Vervollständigung des Materials mögen schliesslich noch die Terminsbeobachtungen von München—Sternwarte und von Hohenpeissenberg angeführt sein. Die ersteren ziehe ich bei, um nach Beobachtungen ausserhalb der Stadt die Besprechung der Temperaturvertheilung auch auf das Gebiet der freigelegenen Hochebene ausdehnen zu können. Der Hohenpeissenberg erscheint im gegebenen Falle deswegen besonders wichtig, weil die Station den höchsten Punkt dieses isolirten Vorberges einnimmt und bei ihrer Höhe von 994 m nahe an die mittlere Lage zwischen Tegernsee und Hirschberg heranreicht.

München (Sternwarte Bogenhausen).

Januar. Höhe über Berliner Normal-Null = 528.9 Meter. Oestliche Länge von Greenwich $46^m\ 26^s$ Polhöhe = $48^0\ 9'$. Schwere-Correction wegen φ: +0.20, wegen h: −0.07, beide vereinigt: +0.13mm, bei 716mm. 1894.

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	
9.	19.0	17.3	17.6	− 8.6	− 6.4	− 6.6	− 9.0	− 5.7	− 7.3	2.3	2.8	2.8	100	100	100	SE 2	SE 4	SE 2	10 ≡	10	10	−	a V², ≡
10.	20.4	20.6	22.5	−10.6	− 6.3	−11.0	−11.0	− 6.0	− 8.5	2.0	2.8	1.9	100	100	100	SE 3	SE 2	SE 4	10 ≡	5	0	−	n, a V², ≡⁰
11.	22.6	21.8	21.0	− 9.6	− 7.2	− 8.0	−11.0	− 6.7	− 8.8	2.2	2.6	2.5	100	100	100	E 5	SE 4	0	10	10	10	−	t V², Hochnebel
12.	20.9	22.6	24.4	−15.4	− 8.4	− 3.3	−15.4	− 3.2	− 9.3	1.3	2.2	3.4	100	91	96	SW 3	SE 3	SW 2	0 ≡	0	10	−	V, Hochnebel

Hohenpeissenberg.

Januar. Höhe über Berliner Normal-Null = 993.9 Meter. Oestliche Länge von Greenwich = $44^m\ 3^s$. Polhöhe = $47^0\ 48'$. Schwere-Correction wegen φ: +0.17, wegen h: −0.13, beide vereinigt: +0.04mm, bei 677mm. 1894.

	600 +			C°	C°	C°	C°	C°	C°	mm	mm	mm	Prc.	Prc.	Prc.							mm	
9.	77.4	75.8	76.0	− 3.8	− 1.7	− 3.0	−10.4	1.9	− 4.2	2.5	2.9	3.0	73	72	81	SE 1	SE 6	SW 4	0	0	0	−	n ≡, n, t im Thal ≡. V
10.	79.0	79.8	81.2	0.2	2.8	− 0.1	− 5.9	3.1	− 1.4	3.2	4.4	4.2	65	76	93	NW 4	NW 2	SE 2	7	3	0	−	n, t im Thal ≡
11.	80.3	79.8	79.1	− 0.1	− 0.7	0.4	− 2.0	1.2	− 0.4	2.3	2.0	2.0	49	46	44	SE 4	SE 5	SE 4	1	1	0	−	n, t Horizont und Thal ≡
12.	79.6	82.1	83.8	− 0.1	2.4	− 0.5	− 2.4	4.1	0.9	2.0	3.5	4.4	44	61	100	0	W 4	SW 2	0	4	3	−	n, a im Thal ≡

Ehe wir nun daran gehen, den Gang der meteorologischen Elemente in den verschiedenen Höhenlagen im Einzelnen zu betrachten, müssen wir uns zuerst mit der Luftdruckvertheilung über Europa in ihren Hauptzügen vertraut machen. Wir werden sehen, dass diese allgemeine Vertheilung **nicht** hinreicht, um die rapiden Aenderungen und die anomale Vertheilung der Temperatur und Luftfeuchtigkeit zu erklären. Eine genauere Betrachtung der Isobarenkarten und eine eingehende Verfolgung der Barogramme führt aber dann zur Lösung unserer Aufgabe.

Am 9. Januar lag der Kern des hohen Druckes mit einer Intensität von mehr als 781 mm in der Gegend von Moskau. In der Richtung der Hauptachse des Kontinents ist die Druckabnahme gegen Westen sehr langsam, Süddeutschland mit Einschluss der Reichslande fällt fast genau zwischen die Isobaren 770 und 765 mm. Ueber Frankreich wird das Druckgefälle etwas stärker, desgleichen über den britischen Inseln. Belmullet an der irischen Nordwestküste zeigt den tiefsten Stand auf unserer Karte mit 748.4 mm. Offenbar zieht eine Depression auf dem Ozean nordwestlich von den britischen Inseln vorüber. Ueber Deutschland wehen im Allgemeinen schwache, südöstliche bis östliche Winde. In Süddeutschland herrscht fast überall strenger Frost, dabei fällt jedoch sofort eine Unregelmässigkeit der Temperaturvertheilung in der Gegend des Bodensees auf. München hat − 8.6°, Karlsruhe − 11.4°, hingegen Friedrichshafen − 2.5° bei NE 2, Bregenz − 4.7° bei S 1.

Am 10. Januar hat der Kern des Barometermaximums im Innern Russlands noch an Intensität gewonnen. Die Isobare 770 mm liegt fast unverändert nahe der Ostgrenze Süddeutschlands, hingegen ist die Isobare 765 mm etwas weiter gegen Westen vorgedrungen, besonders über Central- und Südfrankreich. Ueber Nordwestfrankreich und den britischen Inseln ist das Druckgefälle erheblich stärker geworden, indem im Nordwesten der britischen Inseln das Barometer gefallen ist und Belmullet nun 740.7 mm hat. In Deutschland ist das Wetter im Allgemeinen kalt, vielfach trüb und neblig, bei vorwiegend südöstlichen Winden. In Frankreich ist es wärmer geworden, auch in Baden (Karlsruhe − 4.8°). Am Bodensee ist es verhältnissmässig warm (Friedrichshafen − 2.2, Bregenz − 5.3°). Hingegen ist in München die Temperatur noch gesunken bis − 10.6°.

Am 11. Januar ist der Luftdruck im Innern von Russland noch weiter gestiegen bis zu 784 mm. Die Isobare 775 mm ist bis an die bayerische Ostgrenze herangerückt, 770 mm hat sich über das Alpengebiet und fast ganz Süddeutschland vorgeschoben. Das Centrum der Depression liegt im Nordwesten von Schottland. In Nordwestdeutschland ist die Temperatur gestiegen. In Friedrichshafen ist es kälter geworden (− 7.0°), Karlsruhe hat − 3.6°, München − 9.6°. Die Winde sind über Deutschland im Allgemeinen südöstlich; in Norddeutschland ist theilweises Aufklaren eingetreten, in Südostdeutschland ist es trüb oder neblig.

Am 12. Januar ist der Kern des hohen Druckes über Centralrussland bedeutend geschwunden und seine Intensität hat sich auf 781 vermindert. Die Isobare 770 mm verläuft zunächst meridional über Böhmen bis zum Innviertel, biegt dann rechtwinklig um, zieht sich am Nordfuss der Alpen rein westlich bis nach Centralfrankreich, von wo sie umkehrt und über den Golf von Genua und Mittelitalien nach Dalmatien zieht. Das Alpengebiet erscheint somit als secundäres Maximum. Am Morgen ist es auf der bayerischen Hochebene noch sehr kalt (München – 15.4°). Die starke Ausbuchtung der Isobaren weist auf das Vorhandensein einer Theildepression über Süddeutschland hin. An ihrer Südseite, d. h. am Fusse des Gebirges muss nothwendig Föhn eintreten. Wir werden die Entwicklung desselben sehen, doch dringt er nur langsam von der Höhe in die Thäler herab. Auf der Hochebene macht er sich erst Nachmittags und gegen Abend durch die Temperatursteigerung geltend, zu einer Zeit, wo auf den Höhen bereits wieder Abkühlung eintritt.

Diese Form der Isobaren, die am 12. Januar so stark ausgesprochen ist, gibt nun den leitenden Faden ab, um die grossen Veränderungen und die anormale Vertheilung der Temperatur an unseren südbayerischen Stationen zu erklären. Wäre die Luftdruckvertheilung nur so gewesen, wie wir sie in den allgemeinsten Zügen bisher betrachtet haben, so würde dies kaum hinreichen, um das Auftreten der anhaltenden Temperaturumkehr zwischen München und den Hochstationen Hohenpeissenberg und Hirschberg zu erklären, indem das Centrum des hohen Druckes viel zu östlich von uns lag. Die raschen Temperatursteigerungen, verbunden mit den gleichzeitigen starken Verringerungen der Luftfeuchtigkeit, die sich in Tegernsee während der Nacht einstellten, fordern gleichfalls eine andere Begründung.

In der That ist dieses secundäre Maximum über den Alpen, welches als Keil von Osten her vorspringt, bereits am 9. Januar vorhanden. Dasselbe erhält sich fortgesetzt durch diese ganze Periode und während es noch an Intensität gewinnt, zieht eine Reihe von kleinen Depressionen dicht am Fusse des Gebirges vorüber. So oft ein derartiges kleines Minimum sich nähert, wird der absteigende Luftstrom, der im alpinen Maximum besteht, soweit verstärkt, dass er bis zum Grunde der Thäler und schliesslich auch bis auf die Hochebene herausreicht und föhnartige Erscheinungen hervorbringt.

Verfolgen wir dies nun im Einzelnen.

In der Nacht vom 8. zum 9. Januar sank die Temperatur auf dem Hirschberg, der am Vorabend helles Wetter hatte, nicht unter – 2°. Der Hohenpeissenberg hatte am Abend Nebel gehabt; am Morgen des 9. war es am Gipfel klar, aber im Thale hielt sich noch Nebel. Das Temperaturminimum lag hier sehr tief, nemlich bei – 10.4°. Die Sternwarte bei München hatte am Vorabend und am Morgen Nebel, das Minimum betrug – 9.0°. In Tegernsee ist am Abend des 8. starker Nebel verzeichnet; nach dem Gange der Temperatur scheint es aber noch in der Nacht aufgeklart zu haben. Morgens war starker Rauhfrost vorhanden und um 8 a. m. war der Himmel wolkenlos, bei leichtem Dunst. Bei Windstille trat hier besonders starke Ausstrahlung ein, die Temperatur sank sehr tief bis unter – 14°. Auch die barometrische Mitteltemperatur Θ der Luftsäule Tegernsee—Hirschberg lag sehr tief. Es ist nun sehr bemerkenswerth, dass einerseits Θ noch in der Nacht zu steigen beginnt und dass anderseits in Tegernsee das Temperaturminimum sich über Sonnenaufgang (bis 9ª) hinauszieht. (Von Pöttinger auch im Tagbuch nach directer Beobachtung bemerkt.) Es hatte also die Abkühlung der untersten Schichten ein Niedersinken der freien Atmosphäre zur Folge. Das Steigen der barometrischen Mitteltemperatur in der Nacht wäre dann eine Aeusserung der hiebei auftretenden Compression. Fassen wir dies alles zusammen, so kommen wir zu folgendem Resultate:

«In der Nacht vom 8. auf 9. nahm die Temperatur im Alpenvorlande vom Boden weg im Nebel nach oben noch ab. Im ersten Theile der Nacht reicht der Nebel (wenigstens am Hohenpeissenberg) bis über 1000 m und nach dem tiefen Stande der barometrischen Mitteltemperatur ist auch in der freien Atmosphäre eine verhältnissmässig hoch hinaufragende Abkühlung und damit Nebelbildung wahrscheinlich. Ueber dem Nebel macht sich wohl nach einem unvermittelten Sprunge die Temperaturumkehrung geltend. Am Tegernsee ist im zweiten Theile der Nacht unter Aufklaren die Temperatur durch Strahlung sehr tief gesunken. Unter der Wirkung der ersten Sonnenstrahlen scheint in der Dunstschichte über der gefrorenen Seefläche noch Verdampfungskälte eingetreten zu sein, wodurch das Temperaturminimum noch weiter erniedrigt und zeitlich bis 9 a. m. ausgedehnt wurde.»

Am Morgen des 9. liegt über dem Alpengebiet das von uns bereits erwähnte keilförmige secundäre Maximum und zwar in einer Intensität von ungefähr 768 mm. Vom Elsass geht die Isobare 767½ mm über den Bodensee am Gebirgsfusse ostwärts bis ins Innviertel, zieht längs des Bayerischen Waldes bis zum Quellgebiet des Maines und rückt dann nördlich vom Main wieder bis nach Hessen vor. In der Ausbuchtung dieser Isobare, welche ganz Süddeutschland umspannt, sind offenbar mehrfache Theilminima vorhanden. Gegen Norden entwickeln erfahrungsmässig solche Theildepressionen fast gar kein Luftdruckgefälle, gegen die südliche Gebirgsmauer zu können die «fictiven Gradienten», wie Hann dies treffend bezeichnet, ganz erhebliche Beträge erreichen. Eine solche kleine Störung in der Luftdruckvertheilung lag am Morgen am Bodensee und hängt damit die zu hohe Temperatur von Friedrichshafen zusammen. Diese Depression, die übrigens auch durch die Barometer-

stände und Winde der umliegenden Stationen deutlich ausgesprochen ist, wandert nun ostwärts. Das Barometer sinkt im Laufe des Vormittags und nach dem Barogramme von Tegernsee scheint das kleine Minimum um 2 p. m. durchgegangen zu sein. Auf dem Hirschberg ist die Temperatur seit 8 a. m. im plötzlichen Steigen, das Maximum wird mit 5.5° um 0^{40} p. m. erreicht. Die relative Feuchtigkeit, vorher schon gering, nemlich ca. 50%, nimmt bis zu 34% ab. Auch der Hohenpeissenberg reagirt bereits auf das heranziehende Minimum. Die Temperatur ist daselbst unter dem Einflusse von SE-Wind von dem tiefen Stande in der Nacht (– 10.4°) bis 8 a. m. auf – 3.8° gestiegen. Um 2 p verzeichnet diese Station SE 6 und – 1.7°, während das Maximumthermometer an diesem Tage bis 1.9° gestiegen ist. In Tegernsee verzögert sich der Eintritt der föhnigen Strömung. Erst nach 10 Uhr (– 13.0°) beginnt die Temperatur zu steigen und erreicht das Maximum mit – 2.0° um 2 p. Die Luftfeuchtigkeit nimmt ungefähr bis auf 75% ab. In der Höhe weht noch immer SE-Wind gegen das Flachland heraus und wir wollen gleich bemerken, dass die Ausbuchtung der Isobaren über Süddeutschland und der keilförmige hohe Druck über den Alpen in den nächsten Tagen nicht mehr verschwinden. Aber zunächst ist mit dem Vorüberzug des ersten kleinen Wirbels doch die Verticalcomponente des absteigenden Stromes geringer geworden, und die Temperatur ist auf dem Hirschberg um 2 p wieder auf 1.0° bei 50% relat. Feuchtigkeit gesunken. In Tegernsee bleibt die Temperatur bis 3^{30} p nahezu gleich.

Sehr instructiv ist nun das Verhalten der barometrischen Mitteltemperatur. In der Nacht war sie näher der Temperatur der Basisstation gelegen, sie steigt unter Tags und nähert sich jener der Hochstation, wird aber von dem Temperaturgang der tieferen Lage bei Entwicklung des Föhns noch einmal überholt. Sowie nun aber im Laufe des Nachmittags ein Sinken der Temperatur eintritt, löst sich der Gang der barometrischen Mitteltemperatur ganz von jenem der Basisstation ab und bleibt nun dem Sinne und vielfach auch dem Betrage nach fast identisch mit den Temperaturen der Hochstationen Hirschberg und später auch Hohenpeissenberg. Mit anderen Worten heisst dies aber nichts anderes als dass die zeitweisen Abkühlungen an der Basisstation, auf welche wir sofort zu sprechen kommen, nur durch locale Ausstrahlung bei stagnirender Luft zu Stande kommen, während die Temperaturen der Hochstationen und die barometrische Mitteltemperatur hauptsächlich durch dynamische Verhältnisse bedingt sind.

In Tegernsee sinkt die Temperatur nach 3^{30} p rapid, während gleichzeitig die Feuchtigkeit zunimmt, so dass wir 8 p – 11.1° und 97% haben. In der Höhe ändert sich die Temperatur bis nach 11 p fast gar nicht. Erst später tritt weiteres, aber auch dann nur verhältnissmässig geringes Sinken ein.

Am Morgen des 10. Januars liegt wieder der Keil hohen Druckes über den Alpen. Seine Intensität ist auf 769 mm gestiegen und die Isobare 769 mm verläuft fast ebenso wie am Vortage jene von $767^1/_2$ mm, nur dass sie vom Innviertel direct nach Norden zieht und in der Nähe von Berlin vorbeigeht. Auch an diesem Tage ziehen kleine Wirbel mit fictiven Gradienten an ihrer Südseite längs des Gebirgsfusses hin. Die Barogramme lassen dies zwischen mn und 2 a. m., zwischen 6 und 8 a. m. und zwischen m und 2 p. m. deutlich erkennen. Die nach Mitternacht vorbeiziehende Störung bringt, vielleicht schon in Verbindung mit dem zweiten nachfolgenden Wirbel, eine auffallende Wirkung auf die Temperaturverhältnisse am Tegernsee hervor. Man sieht nämlich, dass durch dieselben die stagnirende kalte Luft vom Tegernsee weggesaugt und durch warme Luft aus der Höhe ersetzt wird. Um 3^{30} a war die Temperatur noch – 13.6°, um 4 a – 9.4° und der rasche Anstieg dauert bis nach 6^{20} a, wo die Temperatur – 2.3° war. Die Luftfeuchtigkeit hat von fast völliger Sättigung bis auf 72% abgenommen. Umgekehrt macht sich gleichzeitig in der Höhe auf dem Hirschberg die Rückseite des Wirbels etwas geltend, die Temperatur sinkt bis 6 a, obwohl sie mit – 2.5° immer noch sehr hoch bleibt und die Luftfeuchtigkeit nimmt von ca. 50% auf 80% zu. Unter der Wirkung des dritten kleinen Minimums, das zwischen m und 2 p vorüberzieht, steigt die Temperatur noch bedeutend weiter bei gleichzeitiger Abnahme der relativen Feuchtigkeit. Im Laufe des Nachmittags und in der Nacht nimmt oben wie unten die Feuchtigkeit stark zu, die Temperaturen sinken, aber nicht bedeutend und es ist interessant zu bemerken, dass Hirschberg, Hohenpeissenberg, Tegernsee und die berechnete barometrische Mitteltemperatur Θ (letztere bei Berücksichtigung der für sie nothwendig bestehenden Fehlergrenzen) bis gegen mn nahezu identische Werthe haben.

Der 10. Januar war der Tag gewesen, an dem ich die ersten Fesselballon-Beobachtungen in München gemacht hatte. Am Morgen war über einer Nebeldecke das Gebirge sichtbar gewesen. Ich selbst fand bei dünnem Nebel Temperaturzunahme nach oben, die besonders oberhalb der Nebelgrenze sehr bedeutend war. (Vergleiche die frühere Beschreibung und Tabelle.) Dabei fand ich in der Höhe Westwind, der also zu der allgemeinen Ausbuchtung der Isobaren stimmt und geeignet ist, die kleinen Wirbel ostwärts fortzuführen. In der Nähe des Gebirges, wo die fictiven Gradienten sich geltend machen, und am Boden scheinen die Winde mehr eine Richtung aus Süden den ganzen Tag behalten zu haben. Nur Hohenpeissenberg war um 8 a und 2 p durch die Wirbel so beeinflusst, dass der Wind auf NW gedreht hatte, was auch zu dem Vorhergehenden ganz gut stimmt. Die Temperaturzunahme mit der Höhe, die ich fand, wäre also in der Weise zu deuten, dass die leicht föhnartige Luftströmung, die vom Gebirge ausging, in der grösseren Höhe über die kleineren Theilminima hinweg in die Circulation der ganzen Isobarenausbuchtung über Süddeutschland hineinfloss.

Am 11. Januar hat sich das keilförmige Maximum über den Alpen wesentlich verstärkt und der absteigende Luftstrom nimmt zunächst mehr den Charakter an, der dem Barometermaximum entspricht, während wir vorher die föhnartige Strömung hatten. Diese letztere wird dadurch erzeugt, dass bei den verhältnissmässig stärkeren Gradienten an der Südseite der kleinen Theilminima und bei dem Vorhandensein der hemmenden Gebirgsmauer Luft nur von oben längs des Gebirgshanges herab gesaugt wird und dass man es hier mehr mit einer local abwärts gerichteten Strömung zu thun hat, die vermöge ihrer einseitigen Richtung auch im Stande ist, in die Falten der Gebirgsthäler einzudringen. Ebenso schnell, wie sich diese Strömung bei Annäherung des Wirbels ausbildet, wird sie nach Abzug desselben wieder unterbrochen. Hingegen hat der absteigende Luftstrom im Barometermaximum vielmehr den Charakter der Beständigkeit. Man hat es hier weniger mit einer localen Strömung, als vielmehr mit einem gleichzeitigen Niedersinken der ganzen Luftmasse über einer grösseren Fläche zu thun.

Dieser letztere Umstand wird auch in einer mässigen Entfernung von der Bodenfläche häufig durch eine Art Stauwirkung das weitere Herabsinken verhindern. Berggipfel, welche in die freie Atmosphäre wenigstens einigermassen hinaufragen, werden daher die dynamische Erwärmung der Luft noch verspüren, während in die Thäler der Strom nur wenig oder gar nicht eindringt. Ueber der Hochebene fliesst der Luftstrom in grösserer Höhe ab, ohne die Temperaturverhältnisse der untersten Schichten zu beeinflussen. Diesen Fall hatten wir am 11. Januar. Die Temperatur vom Hirschberg, Hohenpeissenberg und die berechnete Temperatur Θ bleiben abgesehen von kleinen Schwankungen, nahezu constant, während in Tegernsee die Temperatur im zweiten Theile der Nacht im Allgemeinen noch etwas sinkt. Am Vormittage treten grössere Schwankungen auf, zumal zwischen 10 a und m, aber selbst der höchste, kurz vor 2 p erreichte Stand mit -2.5^0 ist nicht höher als die Temperatur um 2 a m., obwohl der Vormittag fast immer wolkenlos war. Man sieht, dass die Ausstrahlung stärker wirkte als der Sonnenschein und die am Tegernsee nur mehr wenig zur Geltung kommende dynamische Erwärmung. Von 2 p ab nimmt dann die Temperatur fortgesetzt ab bis 10 p, wo sie auf -13.7^0 gesunken ist, während, wie bereits erwähnt, die Temperatur Θ beständig derjenigen von Hirschberg und Hohenpeissenberg gleich bleibt.

Auf der Hochebene geht der warme anticyklonale Luftstrom des alpinen Barometermaximums als kräftiger SE-Wind oben über die kalte Bodenschichte hinweg. An der Grenzfläche der beiden Strömungen ist die dichte, circa 130 m starke Nebeldecke, die ich mit dem Ballon durchbrochen habe.

Die Feuchtigkeit ist am 11. Januar um 1 a. m. am Hirschberg wie in Tegernsee sowohl als absolute wie als relative Feuchtigkeit fast gleich. Die absolute Feuchtigkeit nimmt oben wie unten den ganzen Tag ab, jedoch oben viel mehr als unten. Die relative Feuchtigkeit nimmt gleichfalls oben und unten ab, zunächst bis 2 p. Bei der relativen Feuchtigkeit wird aber der Unterschied der beiden Stationen in Folge des verschiedenen Verhaltens des Temperaturganges viel mehr in die Augen springend. An der Gipfelstation sinkt die relative Feuchtigkeit bis zu 20%, an der Basisstation bis gegen 60%. Diese Abnahme erfolgt jedoch nicht stetig, sondern die Kurve des Hygrometers zeigt zumal am Hirschberg und hier noch in der Nacht, wo gewiss nicht die Bestrahlung des Screens beeinflussend wirken kann, Sprünge wie beispielsweise von 80% auf 55% und dann wieder auf 70%. In der tabellarischen Darstellung kann dies leider nicht zum Ausdruck gebracht werden. Nun zeigt der Temperaturgang gleichfalls einen solchen unruhigen Verlauf, wenn auch die Zacken der Kurven hier viel geringer sind. Wenn man sich ferner erinnert, dass, als ich im Korbe des Ballons über der Nebeldecke schwebte, sich plötzlich in zunächst unerklärlicher Weise vor mir ein Nebelhügel aufwölbte, so kommt man auf den Gedanken, dass in die ganze Bewegung des absteigenden Luftstromes sich eine Art von leichter wogender Bewegung einschaltet, welche die rein absteigende Bewegung zeitweise abschwächen und selbst momentan umkehren kann. Diese, durch zeitweilige Expansion unterbrochene Compression, würde den unruhigen, zackigen Gang der Kurve der Temperatur und der relativen Feuchtigkeit erklären.

An der Basisstation Tegernsee nimmt die relative Feuchtigkeit am Nachmittage bei sinkender Temperatur wieder rasch zu, so dass wir um 10 p bei der Temperatur von -13.7^0 eine Feuchtigkeit von 92% haben. Am Hirschberg nimmt die Feuchtigkeit nach vorübergehender leichter Zunahme noch weiter ab und nun geht der anticyclonale Luftstrom wieder in eine Föhnströmung über.

Die Morgenkarte des 12. Januars zeigt das Barometermaximum über den Alpen verstärkt, aber der Kern desselben liegt etwas südlich des Hauptkammes. Ueber Süddeutschland ist eine ausgesprochene Theildepression zu erkennen. Auf dem Hirschberg steigt die Temperatur nach 10 p des 11. Januars noch etwas. Vom Tegernsee wird die kalte, stagnirende Luft weggesaugt, die Temperatur steigt rapid. Um 10 p des 11. Januars war sie -13.7^0 bei 92% relativer Feuchtigkeit, um 2 a des 12. haben wir -1.0^0 und 50%. Am Vormittage erfolgt nochmals ein kleiner Rückschlag, dann wieder verstärkte Föhnwirkung. Am Hirschberg wird das Temperaturmaximum ca. um 10^{30} a. m. mit 4.3^0 erreicht. Die Schreibfeder des Hygrometers hatte versagt, die Feuchtigkeit war aber nach den nächstliegenden Beobachtungen sicher nicht über 15%. Tegernsee hat die höchsten Temperaturen zwischen m und 2 p mit 9.0^0 und 33% Feuchtigkeit. Aber schon dreht in der Höhe der Wind auf West, die Temperatur sinkt und die relative Feuchtigkeit nimmt rasch, fast bis zur

vollen Sättigung, zu. Auch an diesem Tage stimmt die barometrische Mitteltemperatur mit jener vom Hirschberg und Hohenpeissenberg nahe überein, weicht aber von jener in Tegernsee wesentlich ab.

Auf der Hochebene war es in der Nacht und noch am Morgen sehr kalt gewesen. An der Sternwarte in München-Bogenhausen fällt das Temperaturminimum des Tages zusammen mit der Ablesung von 8 a. m. und beträgt – 15.4°. Nur allmählig kann die warme Föhnluft die kalten Luftschichten am Boden verdrängen, die Temperatur um 8 p. m. ist fast genau das Tagesmaximum. In dem Kampfe zwischen der von oben eindringenden Föhnluft und den kalten Schichten am Boden entstehen die Luftwogen, welche die Theilnehmer der militärischen Ballonfahrt vom 12. Januar zu beobachten Gelegenheit hatten.

An diesem Tage war nun auch der «Phönix» von Charlottenburg aus in die Höhe gestiegen. Herr Berson gibt einen kurzen vorläufigen Bericht über die Fahrt[1]). Die kurzen dort mitgeteilten Daten sollen noch zu einer Vergleichung mit den Beobachtungen der alpinen Stationen dienen.

Herr Berson berichtet über diese Fahrt, die um 9¼ Uhr Vormittags bei absolut wolkenlosem Himmel begann und kurz nach 1 Uhr mit 5015 m die grösste Höhe erreichte, nach einer allgemeinen Schilderung noch Folgendes:

«Als hochinteressant stellten sich schon bei der ersten Sichtung die Ergebnisse der meteorologischen Beobachtungen heraus. Ueber dieselbe wird seiner Zeit an dieser Stelle (Zeitschrift f. Luftschiff.) Näheres mitgetheilt werden; vorläufig nur soviel, dass sich zunächst eine ganz immense Zunahme der Temperatur nach oben ergab, nämlich von –6.0° auf der Erde auf + 10.0° in 700 m Höhe! also um volle 16° oder circa 2⅓° pro 100 m, am stärksten in den unteren 200—300 Metern. Von hier sank das Thermometer ziemlich gleichmässig bis rund 2500 m Höhe, wo erst die 0° Isotherme (im Januar!) erreicht wurde, dann bis 4300 m um weitere 10 Grad bis –10° in demselben Verhältniss von 1° auf 180 m, also durchaus nicht schnell; erst zwischen hier und 5000 m (–15.3°) ergab sich eine schnellere Abnahme, nämlich 1° auf rund 130 m. Es war also bis in sehr grosse Höhen hinauf die ganze Luftsäule abnorm hoch temperirt und nur direct über dem Erdboden machte sich in Folge des wolkenlosen Himmels die Ausstrahlung in so hohem Grade geltend. Dieser Umstand und die ungemeine Trockenheit der ganzen Luftschicht (wieder mit Ausnahme der unteren Bodennebel), in der die relative Feuchtigkeit durchaus kaum wenige Procente betrug, ja bis beinahe auf Null sank, deutet auf die dynamische Entstehung der Wärme durch den absteigenden Luftstrom in der Anticyklone, an deren Rand wir uns befanden (das Maximum lag mit 780 mm mitten über Centralrussland, bei uns betrug der Luftdruck noch circa 770 mm im Meeresniveau. Inwiefern an der Erwärmung auch die südliche Herkunft des bis zu grossen Höhen in Richtung und Geschwindigkeit ganz ungewöhnlich constanten atmosphärischen Stromes Theil hat, muss einer näheren Untersuchung vorbehalten bleiben».

Die verticale Temperaturvertheilung über Nordostdeutschland unterscheidet sich nun wesentlich von derjenigen im Alpengebiet und dessen Vorlande.

Die schweizerischen Hochstationen können wohl nicht mehr zum directen Vergleiche beigezogen werden, indem sie der westlichen Depression, beziehungsweise einem Vorläufer derselben über Centralfrankreich schon zu nahe waren. Die Beobachtungen haben jedoch in einem anderen Sinne für uns Bedeutung, so dass ein Theil derselben hier anzuführen ist.

Rigi Kulm (1787 m) hat um 7 a bei W 1 und fast wolkenlosen Himmel – 1.4°, Mittags 1 p bei SW 1 und Schneefall – 2.2°; Pilatus (2070 m) um 7 a bei SSW 1 und hellem Wetter – 3°; Säntis (2500 m) um 7 a bei WSW 5 und hellem Wetter – 7.2°, um 1 p bei SW 3, Nebel und Schnee – 7.2°. Wenn wir als Vergleichsstation noch Zürich (493 m) beifügen, so war dort um 7 a bei SE 0 und Nebel – 4.6°, um 1 p bei E 1 und Schnee – 2.0°. Es spricht sich also dort am Morgen bis über 2000 m hinauf noch eine leichte Temperaturumkehr aus und auch der Säntis ist noch verhältnissmässig zu warm. Aber es ist dies mehr ein Ueberrest der hohen Temperatur, die der Säntis am Vortage hatte (Mittags – 1.1° bei 8% relativer Feuchtigkeit).

Wenn wir aber in den östlicheren Alpen die Stationen nach der Höhe ordnen, so finden wir hier eine sehr starke Temperaturumkehr:

Seehöhe in m	Station	Morgens 7 a bezw. 8 a	Mittags 2 p	Maximaltemperatur
529	München Sternwarte	– 15.4	– 8.4	– 3.2 [2])
734	Tegernsee	– 4.2	7.4	9.0
800	Militärballon	—	5.5	—
980	Militärballon	—	4.0	—
994	Hohenpeissenberg	– 0.1	2.4	4.1
1466	a. Schneeberg	– 1.0	—	—
1512	Hirschberg	0.0	1.7	4.3

[1]) Die Fahrt des Phönix vom 12. Januar 1894. Zeitschrift für Luftschiffahrt und Physik der Atmosphäre. 1894. S. 16 u. 17.

[2]) Das Maximum ist in München, wie erwähnt, erst 8 p eingetreten, daher eigentlich nicht vergleichbar.

Seehöhe in m	Station	Morgens 7 a bezw. 8 a	Mittags 2 p	Maximaltemperatur
1727	Wendelstein	– 0.8	2.3	2.3
2044	Obir	– 7.4	—	– 1
3100	Sonnblick	– 13.0	—	– 10

Die österreichischen Stationen sind dem Wiener Wetterbericht entnommen. Die Morgentemperatur von Obir passt nicht in das Bild hinein, wohl aber die Maximaltemperatur. Möglicherweise liegt ein Telegrammfehler vor, doch ist auch nicht ausgeschlossen, dass bei den wogenartigen Bewegungen der Luft gerade um 7 a an dieser Station die Temperatur verhältnissmässig tief war.

Die Tabelle zeigt sofort, dass bei der Föhnsituation, die wir hatten, in den untersten Schichten die Temperaturumkehr noch intensiver war als in der nordöstlichen Anticyklone. Die Beobachtungen des Militärballons zeigen auch, dass der Föhn in grösserer Höhe über München um 2 p schon wegging, obwohl es am Boden noch sehr kalt war, und damit werden wir auch trotz der horizontalen Entfernung berechtigt, die Temperaturen von München mit jener der alpinen Stationen zu vergleichen. Wir sehen aber auch, dass die Temperaturumkehr schon bei etwa 1000 m Seehöhe oder 500 m über der Hochebene ihr Ende erreicht und dass dann die Temperaturen wieder abnehmen. Die höher gelegenen Stationen sind für die Jahreszeit durchaus noch sehr warm, aber ihre Temperaturen liegen viel tiefer als diejenigen, welche Herr Berson in entsprechender Höhe fand. In grösseren Höhen besass über dem Alpengebiet der Luftstrom eine verhältnissmässig geringere absteigende Componente, vielleicht schon durch das grosse nordwestliche Minimum beeinflusst. Am Nordrand der Alpen sinkt die Luft aber wesentlich steiler ab und hier kommt die dynamische Erwärmung, beziehungsweise die Temperaturumkehr zur vollen Entfaltung.

Die ganze vorliegende Untersuchung ist eigentlich aus zufällig gegebenem Beobachtungsmaterial entstanden. Nichtsdestoweniger hat sie manchen werthvollen Einblick in die atmosphärischen Bewegungen im nördlichen Alpenvorland gegeben und sie lässt uns hoffen, dass durch die systematische Verwendung und Vergleichung von Beobachtungen im Ballon und an den Hochstationen noch mancher Fortschritt zu erzielen sein wird.