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Karte der meteorologischen Stationen II. und III. Ordnung im Jahre 1903.

Einleitung.

Der vorliegende Band der „Ergebnisse“ schließt sich nach Inhalt und Form in allem Wesentlichen seinem Vorgänger eng an. Der Umfang hat indes eine weitere Einschränkung erfahren, insofern die Veröffentlichung der stündlichen Werte der Windgeschwindigkeit in Berlin und der Lufttemperatur in Königsberg aufgegeben wurde. Dafür ist aber eine textliche Darstellung des Witterungsverlaufes in den einzelnen Monaten des Jahres 1903 nebst einer Tabelle der Abweichungen der Temperatur und des Niederschlages von ihren Normalwerten für eine ausgewählte Zahl von Stationen neu aufgenommen worden.

Dem Tabellenwerke ist in üblicher Weise vorangeschickt die Beschreibung der neuen Stationen, eine Zusammenstellung aller im Jahre 1903 an den Stationen eingetretenen Veränderungen und endlich das alphabetische Verzeichnis der Stationen, in dem diesmal ihre Zugehörigkeit zu den einzelnen norddeutschen Bundesstaaten sowie das Jahr ihrer Errichtung ersichtlich gemacht ist. In diesem Stationsverzeichnisse sind auch diejenigen Stationen aufgeführt, deren Beobachtungsergebnisse hier nicht aufgenommen werden konnten, wohl aber zu besonderen Zwecken und gelegentlichen Untersuchungen Verwendung finden.

Die Zeitangaben beziehen sich auf mittlere Ortszeit, nur bei der Sonnenscheindauer ist die wahre Sonnenzeit zu Grunde gelegt. An allen Stationen wird zu den Terminen 7^a, 2^p, 9^p beobachtet; Niederschläge und Schneedecke werden um 7^a gemessen und dem Messungstage zugeschrieben; die Ablesung und Einstellung der Extremthermometer erfolgt 9^p.

Dreimal tägliche Beobachtungen an 20 Stationen II. Ordnung.

In dem Tabellenwerke sind zunächst die einzelnen Terminbeobachtungen von denselben 20 Stationen II. Ordnung wie in den Vorjahren veröffentlicht.

Das Schema der Veröffentlichung ist demjenigen des Vorjahres genau gleich. Bei jeder Station sind am Kopfe der Monatstabellen die geographischen Koordinaten (φ = nördliche Breite, λ = östliche Länge von Greenwich, H = Höhe des Barometers über Normal-Null) angeführt und dazu der Betrag der an die Luftdruckwerte bereits angebrachten Schwerekorrektion C_g. Die bei den Bemerkungen über die Witterungserscheinungen verwendeten Abkürzungen und internationalen Zeichen sind auf Seite 2 des Tabellenwerks einzeln erläutert.

Die Hervorhebung der genau zu den Terminen beobachteten Hydrometeore ist wiederum in der Weise erfolgt, daß den die Größe der Bewölkung ausdrückenden Zahlen die betreffenden internationalen Symbole (●, ✳, △, ▲, 〓) als Indices beigefügt wurden; außerdem sind auch die Zeichen ⚡ und ⊙ hinzugesetzt worden, wenn die Station im Momente der Beobachtung Gewitter oder Sonnenschein hatte.

Die Beobachtungen dieser Stationen sind durch eingehende Vergleichungen besonders genau — rechnerisch, graphisch und synoptisch — geprüft worden. Ergab sich aus der Kontrolle, daß unzweifelhaft Ablesefehler von 5 oder 10 Grad bezw. mm vorlagen, dann sind ohne weiteres die richtigen Zahlen eingesetzt und im Druck nicht hervorgehoben worden; wurden aber auf Grund der Vergleichungen geringere Änderungen notwendig, die als höchst wahrscheinlich, aber nicht als absolut sicher verbürgt werden können, dann sind die betreffenden Zahlen *kursiv* gesetzt worden; endlich

wurden fraglich erscheinende, aber nicht genau genug zu berichtigende Beobachtungen mit einem Fragezeichen (?) versehen.

Bei den hier veröffentlichten Daten sind bereits alle diejenigen Korrektionen berücksichtigt, welche bei der Prüfung der Instrumente ermittelt worden waren. Nach der Drucklegung hat sich auf Grund der später erfolgten Inspektion der Stationen herausgestellt, daß nachträglich noch einige Korrektionen anzubringen sind, und zwar bei

Luftdruck: Marggrabowa + 0.1 mm, Schivelbein + 0.1 mm, Neuwied — 0.2 mm, Wasserleben + 0.1 mm.

Temperatur, Maximum: Schneekoppe — 0°.2 von — 10° bis — 5°, — 0°.3 von — 5° bis + 5°, — 0°.2 von + 5° bis + 10°; Minimum: Marggrabowa + 0°.1 von + 10° bis + 15°, + 0°.2 über 15°, Breslau + 0°.8 von Januar bis Juni, Berlin + 0°.6 von Januar bis Juni, Neuwied + 0°.3 von Januar bis Juli.

Im einzelnen ist zur richtigen Wertschätzung der Beobachtungen an diesen Stationen noch folgendes zu bemerken:

Schivelbein: Die Feuchtigkeit ist etwas zu hoch. Windstillen wurden nicht notiert.

Landsberg: Windstillen wurden nicht notiert.

Posen: Die 9^{p}-Temperatur ist im Sommer, die Feuchtigkeit im Winter zu hoch. Die Bewölkung wurde besonders im Sommer unterschätzt.

Breslau: Bei der Temperatur ist Stadteinfluß bemerkbar. Die Bewölkung wurde überschätzt. Die Zahl der Tage mit Schneedecke erscheint etwas niedrig.

Ratibor: Die Zahl der Nebeltage ist zu groß.

Berlin: Die Großstadt wirkt auf die Temperatur erhöhend, besonders beim Minimum und im Sommer um 9^{p}; infolge des Einflusses der Großstadt wurden auch sehr viel Windstillen beobachtet.

Nordhausen: Die Bewölkung wurde im Juli unterschätzt. Im September wurden sehr viel Windstillen notiert.

Celle: Die Zahl der trüben Tage ist zu gering, besonders im Sommer.

Helgoland: Die Höhe der Schneedecke wurde im Dezember nicht regelmäßig gemessen.

Münster: Die Feuchtigkeit ist unbrauchbar. Die Zahl der Tage mit schwachen Niederschlägen ist zu klein. Windstillen wurden nicht notiert.

Aachen: Die 7^{a}-Temperaturen erscheinen durchweg, die Extreme im Winter zu hoch. Windstillen wurden nicht notiert.

Neuwied: Die Bewölkung wurde besonders im Sommer um 2^{p} unterschätzt. Die Zwischenrichtungen der Windrose wurden zu sehr bevorzugt.

Eichberg: Angaben über das Vorkommen von Niederschlägen wurden zu selten gemacht. Die große Zahl der Windstillen beruht auf ganz lokalen Verhältnissen. Die Zahl der Nebeltage ist zu gering.

Schneekoppe: Die Niederschlagsmenge, zumal von Schnee, ist infolge des starken Windes zu klein.

Wasserleben: Die Zahl der heiteren Tage ist zu gering. Die Zwischenrichtungen der Windrose wurden bevorzugt.

Brocken: Die Niederschlagsmengen sind infolge Störungen durch den Wind unsicher. Von den Angaben der drei Regenmesser im Norden, Osten und Süden des Observatoriums wurde an jedem der drei Beobachtungstermine (7^{a}, 2^{p}, 9^{p}) der jeweils größte Wert zur Berechnung der veröffentlichten Tagessumme genommen.

Tagesmittel von 9 Stationen.

Zur Aufnahme der einzelnen Tagesmittel der wichtigsten meteorologischen Elemente hat ein Beschluß der Vorstände deutscher meteorologischer Zentralstellen Veranlassung gegeben. Es sind dementsprechend hier die Tagesmittel für Luftdruck, Lufttemperatur, Dampfdruck, relative Feuchtigkeit und Bewölkung von einigen Stationen zusammengestellt worden. Zur Veranschaulichung der räumlichen Unterschiede und Veränderungen von Tag zu Tag innerhalb des ganzen Beobachtungsgebietes erschienen die Stationen Marggrabowa, Bromberg, Breslau, Berlin, Celle, Cassel und Aachen ausreichend, während das Stationspaar Eichberg - Schneekoppe die Verschiedenheiten im vertikalen Sinne darstellen soll.

Die einzelnen Tagesmittel sind unmittelbar aus den im ersten Teile veröffentlichten Terminbeobachtungen nach den üblichen Formeln berechnet worden, beziehen sich daher auf gleiche Seehöhe und dieselben Stationsverhältnisse; einzelne von ihnen sind daher ebenfalls noch um die oben für die dreimal täglichen Beobachtungen angegebenen Beträge nachträglich zu korrigieren.

Monats- und Jahres-Übersichten von 156 Stationen.

Das Schema für die Monats- und Jahres-Übersichten hat gegen das Vorjahr keine Änderungen erfahren. C_g bedeutet seit 1901 den bereits angebrachten Betrag der Schwerekorrektion des mittleren Barometerstandes, bezogen auf die Breite von 45° und das Meeresniveau. Die angegebenen Tagesmittel

der einzelnen Elemente sind im allgemeinen arithmetische Mittel; bei der Lufttemperatur jedoch ist die Formel $^1/_4 (7^a + 2^p + 2 \times 9^p)$ zur Berechnung des Tagesmittels verwendet worden.

Bei den Jahresübersichten der Stationen II. Ordnung ist außer der genauen Seehöhe des Barometers auch die Seehöhe des Geländes in der Nähe der Thermometer angegeben worden, da beide mehrfach nennenswerte Differenzen zeigen, die für manche Untersuchungen nicht unbeachtet bleiben dürfen. Zur Bezeichnung der Höhe des Barometers über Normal-Null ist H_b gewählt, während für die Seehöhe des Erdbodens das vor 1901 für die Höhe des Barometers giltige Zeichen H benutzt ist. Als Tage mit Schnee (✳) gelten seit 1901 nur solche, an denen die von Schnee oder von Schnee und Regen herrührende Schmelzwasserhöhe mindestens 0.1 mm betragen hat.

Vor der Aufstellung der Monats- und Jahresübersichten wurden die benachbarten Stationen hinsichtlich der einzelnen Beobachtungen systematisch unter einander verglichen und alle Berechnungen sorgfältig geprüft. Die Ergebnisse sind durch Differenzenbildung und, soweit es möglich war, auch auf graphischem Wege einer Schlußkontrolle unterzogen worden. Zahlreiche Fehler und Zweifel wurden durch Einsichtnahme der Tagebücher oder durch Schriftwechsel mit den Beobachtern behoben. Vielfach blieben jedoch Unsicherheiten und prinzipielle Fehler (Über- oder Unterschätzung der Himmelsbedeckung, nicht ganz einwandfreie Aufstellung der Instrumente usw.) übrig; auf die betreffenden Zahlen ist dann, wenn nicht für die Abweichungen natürliche oder allgemeinere Ursachen angenommen werden konnten, entweder durch entsprechende Fußnoten oder durch beigefügte Fragezeichen aufmerksam gemacht. Lücken in den Beobachtungen wurden, soweit es angängig schien, nach den Beobachtungen von Nachbarstationen interpoliert; die so gewonnenen Mittelwerte sind durch *kursive* Schrift gekennzeichnet. Endlich darf nicht unerwähnt gelassen werden, daß an alle instrumentellen Beobachtungen bereits diejenigen Korrektionen angebracht worden sind, welche sich bei der Prüfung im Meteorologischen Institut oder bei der Inspektion der Stationen ergeben haben. Da hierbei einzelne Korrektionen noch nachträglich berücksichtigt werden konnten, zeigen die Monats- und Jahresübersichten einiger Stationen gegen die Mittel- und Extremwerte der ausführlichen „dreimal täglichen Beobachtungen“ geringe Abweichungen, welche auf Seite VI mitgeteilt sind.

Über die hauptsächlichsten Veränderungen im Stationsnetze, Neueinrichtungen und Auflösungen von Stationen II. und III. Ordnung gibt der von dem Direktor veröffentlichte „Bericht über die Tätigkeit des Königlich Preußischen Meteorologischen Instituts im Jahre 1903“ Auskunft.. Es waren unter Hinzufügung der Beobachterwechsel folgende:

Neu eingerichtet wurden im Jahre 1903 die Stationen:

II. Ordnung: Essen a. R.

III. Ordnung: Brotterode, Glinau, Zerbst.

Umgewandelt in eine Station II. Ordnung wurde Neumünster, wo bisher nur eine Station III. Ordnung bestand.

Eingegangen bezw. aus dem Netze des Instituts ausgeschieden sind die Stationen:

II. Ordnung: Cassel I.

III. Ordnung: Klostermansfeld, Paprotsch.

Beobachterwechsel fand statt in:

Aurich, Brocken, Bunzlau, Ellewiek, Geisenheim, Hachenburg, Hattenheim, Ragnit, Samter, Scheibe, Siegen, Torgau.

Durch Tod verlor das Institut die Beobachter Professor Dr. Möhl in Cassel, Lehrer Schaffer in Torgau und Stiftsgärtner Perlefein in Frankfurt a. M.

Über Beobachter, Lage und sonstige Verhältnisse der Stationen II. und III. Ordnung — insgesamt 201 — enthält das auf S. XIII—XVI folgende Verzeichnis nähere Angaben. In dieses Verzeichnis sind auch diejenigen Stationen aufgenommen worden, deren Beobachtungsergebnisse nicht zur Veröffentlichung gelangt sind. Ausgeschlossen wurden nämlich

die Stationen II. Ordnung: Avelerberg, Braunschweig, Cassel I, Grabowsee bei Oranienburg, Greifswald, Halle a. d. Saale (Landwirtschaftliches Institut), Hattenheim, Hildburghausen, Ichtershausen, Kolkwitz bei Kottbus, Leverkusen, Neu-Hammerstein, Ockfen, Osnabrück, Plön, Ragnit, Rudolstadt, Samter, Schierke, Schillersdorf, Schwarmitz, Spandau, Witzenhausen, Wustrow auf dem Fischlande

und die Stationen III. Ordnung: Altstadt bei Gilgenburg, Aurich, Bitburg, Bunzlau, Glatz, Glauzig, Hachenburg, Herzberg, Hoppendorf, Ilsenburg, Kleinbeeren, Neuhaus a. R., Pammin, Paprotsch, Prenzlau, Roßlau, Seesen, Sigmaringen, Weigelsdorf, Wyk auf Föhr, Zerbst.

Es sind sonach hier nur die Monats- und Jahresübersichten von 156 Stationen II. und III. Ordnung veröffentlicht.

Von denjenigen Stationen, deren Beobachtungsergebnisse im vorliegenden Bande Aufnahme gefunden haben, sind alle nennenswerten Vorgänge und Änderungen während des Jahres 1903 einzeln auf Seite XI und XII zusammengestellt.

Besondere Zusammenstellungen.

Die Eis-, Frost- und Sommertage, sowie die Frost- und Schneegrenzen konnten hier von ungefähr denselben Stationen wie im Vorjahre, nämlich von 142, zusammengestellt werden, desgleichen auch die fünftägigen Temperaturmittel, nämlich von 86 Stationen. Zur besseren Wertschätzung dieser Zahlen ist bei denjenigen Stationen, deren Monats- und Jahresübersichten wegen störender Beeinflussungen Bemerkungen erhalten haben, ein Sternchen (*) angefügt worden. Während als Tage mit Schnee nur solche gezählt wurden, bei denen die Messung mindestens 0.1 mm Niederschlag ergeben hatte, ist für das Datum der Schneegrenzen der Schneefall als solcher ohne Rücksicht auf die Menge als maßgebend angenommen worden, nur vereinzelte Schneeflocken blieben auch hierbei unberücksichtigt. Die Abweichungen der fünftägigen Temperaturmittel von den neuen auf den Beobachtungen 1851/1900 beruhenden Durchschnittswerten sind von denselben (21) Hauptstationen wie im vorigen Jahrgange gegeben.

Die angefügte Übersicht über die wichtigsten Jahresresultate an den Stationen II. Ordnung dürfte als Grundlage für die allgemeine Charakteristik des Jahres 1903 vielen willkommen sein. Auch hier ist zu den einzelnen Zahlen ein Sternchen (*) gesetzt worden, wenn sich dazu bei den betreffenden ausführlichen Monats- und Jahresübersichten Bemerkungen finden.

Zum ersten Male erscheint schließlich an dieser Stelle eine gedrängte textliche Darstellung der Witterungseigentümlichkeiten der einzelnen Monate im Bereiche des preußischen Beobachtungsnetzes und des Witterungsverlaufes in Abhängigkeit von den allgemeinen Luftdruckverhältnissen. Abgesehen von geringfügigen Änderungen ist dies ein Abdruck der bereits in der „Statistischen Korrespondenz" vom Meteorologischen Institut veröffentlichten Monatsübersichten der Witterung. Nur in der Zusammenstellung der Abweichungen der Temperatur und des Niederschlages von ihren (meist auf dem Beobachtungszeitraum 1851/90 beruhenden) Normalwerten war eine größere Anzahl nennenswerter Verbesserungen erforderlich, die sich auf Grund der später erfolgten eingehenderen Prüfung der Beobachtungen ergeben haben.

Sonstige Beobachtungen.

Dieser Abschnitt enthält Beobachtungen und Beobachtungsergebnisse, die über den für Stationen II. oder III. Ordnung festgesetzten Umfang hinausgehen; von dem vorhandenen reichen Beobachtungsmaterial kann aber hier nur eine Auswahl, nämlich folgendes zur Veröffentlichung gebracht werden:

Ausführliche Beobachtungen über den Zug der Cirruswolken in Königsberg i. Pr., Neustettin, Fraustadt, Celle, Erfurt (Hochheim) und Von der Heydt-Grube in der schon seit längerer Zeit üblichen Form.

Die Ergebnisse der Aufzeichnungen von Sonnenscheinautographen nach Campbell-Stokes an 28 Stationen — sämtlich nach wahrer Sonnenzeit. Eine bereits 1899 eingeführte, wesentliche Änderung gegen früher besteht darin, daß nur die Monats- und Jahressummen der Stundenwerte (der tägliche Gang) von allen genannten Stationen wiedergegeben sind, während die einzelnen Tageswerte nur von 11 gut verteilten Orten des Flachlands sowie von Schneekoppe und Brocken aufgenommen wurden. Diese letzteren Werte sind so zusammengestellt, daß man von jedem Tage die Verteilung der Sonnenscheindauer über das ganze Land unmittelbar übersehen kann. Einige der Orte mit Sonnenscheinautographen sind nicht Stationen II. oder III. Ordnung und finden sich daher im Anhange zu dem nachfolgenden Verzeichnis der Stationen II. und III. Ordnung besonders aufgeführt; die geographischen Koordinaten sind übrigens auch bei ihren Beobachtungsergebnissen unmittelbar hinter dem Stationsnamen mitgeteilt.

Stündliche Werte des Luftdrucks auf dem Brocken nach den Aufzeichnungen eines Richardschen Barographen. Die Registrierungen sind auf die Angaben des Hauptbarometers reduziert.

Monats- und Jahresmittel der stündlichen Werte des Luftdrucks von Berlin (Physikalisches Kabinet der landwirtschaftlichen Hochschule), Schneekoppe, Brocken und dessen Fußstation

Wasserleben; Schneekoppe, Wasserleben und Brocken hatten Richardsche Barographen, deren Registrierungen auf die Angaben des Hauptbarometers reduziert sind, Berlin einen Sprung-Fueßschen Laufgewichtsbarographen.

Monats- und Jahresmittel der stündlichen Werte der Windgeschwindigkeit in Berlin (Joachimsthalsches Gymnasium), Erfurt (Hochheim), Cassel und Uslar, sowie die einzelnen Stundenwerte der Richtung und Geschwindigkeit des Windes in Ostrowo. Nähere Angaben über die Apparate und deren Aufstellung finden sich in der Einleitung zu den voraufgehenden Jahrgängen der „Ergebnisse“ sowie in den Beschreibungen der betreffenden Stationen.

Die stündlichen Werte der Lufttemperatur auf dem Brocken. Der Thermograph nach Richard befindet sich auf dem Dache des Observatoriums 11 m über dem Erdboden in der englischen Hütte neben den Hauptthermometern, nach welchen seine Angaben reduziert wurden.

Monats- und Jahresmittel der stündlichen Werte der Lufttemperatur in Königsberg, auf der Schneekoppe, auf dem Brocken und in Wasserleben. Sämtliche Werte beruhen auf den Registrierungen von Richardschen Thermographen, die auf Grund der Vergleichungen mit den Terminbeobachtungen an den Hauptthermometern korrigiert wurden. Frühere Jahrgänge der „Ergebnisse“ und insbesondere die Stationsbeschreibungen enthalten genauere Angaben über die Aufstellung der Instrumente.

Die Ergebnisse dreimal täglich (um 7^a, 2^p, 9^p) angestellter Niederschlagsbeobachtungen an 56 Stationen; einige von ihnen sind nur Regenstationen, deren Koordinaten den „Ergebnissen der Niederschlagsbeobachtungen“ entnommen werden können.

Die beigegebene Karte der meteorologischen Stationen im Jahre 1903 enthält alle Stationen II. und III. Ordnung; auch diejenigen Stationen sind aufgenommen, welche nicht bearbeitet und deren Ergebnisse hier nicht veröffentlicht sind. Die verschiedenen Arten von Stationen sind durch besondere Signaturen kenntlich gemacht.

Um die Aufarbeitung und Drucklegung der vorliegenden Ergebnisse haben sich die Herren Professor Dr. Lachmann, Dr. Coym, Dr. Joester und Dr. Wussow besondere Verdienste erworben.

Stationsbeschreibungen.

Brotterode.

Der Marktflecken Brotterode liegt am Südwestabhange des Thüringer Waldes 3 km südwestlich von dessen höchster Erhebung, dem großen Inselsberge (916 m), in einer Seehöhe von 580 m; südlich davon erhebt sich in geringer Entfernung die flache Kuppe des 805 m hohen Seimberges.

Der Ort zieht sich zum größten Teile in einer hier von Ost nach West streichenden flachen Talsenke hin, zu beiden Seiten des Inselsberger Wassers, eines Zuflusses der in die Werra mündenden Truse. Die unmittelbare Umgebung bildet Acker- und Wiesenland; erst in einiger Entfernung beginnen ausgedehnte Waldungen. Etwa am Südostende des Ortes, der nach dem Brande von 1895 weitläufig wieder aufgebaut worden ist, befindet sich die Station III. Ordnung. Thermometerhütte mit Fueßschen Thermometern in 2.1 m Höhe über dem Erdboden, Regenmesser nach Hellmann, Mod. 1886, in 1 m Höhe, sowie ein 16 m hoher Mast mit Wildscher Windfahne und Stärketafel sind auf einem frei gelegenen Gartengrundstück an der Gartenstraße gut aufgestellt, das der unweit davon wohnende Beobachter, Lehrer Eck, pachtweise innehat. Das Gelände fällt bei der Station von Südost nach Nordwest hin ganz sanft ab. Die Beobachtungen beginnen Juli 1903.

Im Herbst 1904 wurden die Instrumente an einem anderen geeigneten Platze aufgestellt (s. Ergebnisse 1904). La.

Driburg.

In einem weiten, zum Teil von bewaldeten Höhen umgebenen Tale des südwestlichen Teutoburgerwaldes (Eggegebirge) liegt das, weiteren Kreisen vornehmlich durch seine heilkräftigen Quellen bekannte, Städtchen Driburg. Allerdings liegen die dem Grafen von Oeynhausen-Sierstorpff gehörigen

Kuranlagen, die teils von einem schattigen Park, teils von Wiesen und Gärten umgeben sind, noch etwa 1 km östlich vom Orte entfernt.

Hier wurde in dem zum „Bade“ gehörigen Gemüsegarten im Jahre 1897 die Station III. Ordnung untergebracht, deren Verwaltung dem gräflichen Obergärtner Rößler obliegt. In der Nähe des ostwestlich verlaufenden Hauptweges gelangte die kleine englische Hütte mit dem Kontrollthermometer und einem Satz Extremthermometer, $h_t = 2.1$ m, zur Aufstellung; etwas östlich davon befindet sich der Regenmesser, System Hellmann, Mod. 86, $h_r = 1.25$ m, während ein Windmast mit der Wildschen Windfahne und Stärketafel jenseits des Weges, der Hütte schräg gegenüber, seinen Platz erhalten hat.

Niederschlagsmessungen waren bereits seit dem Jahre 1895 durch Sanitätsrat Dr. Riefenstahl ausgeführt worden. Ar.

Essen a. d. R.

Durch eine niedrige Hügelkette von der südlich vorüberfließenden Ruhr getrennt liegt die Stadt Essen inmitten des niederrheinisch-westfälischen Kohlenbeckens. Der Kohlenbergbau und die damit zusammenhängende Eisenindustrie geben der Stadt und ihrer Umgebung ein charakteristisches Gepräge; zahllose Schornsteine von Kohlenzechen, Erzöfen, Hüttenwerken und anderen Fabrikanlagen ragen ringsum empor.

An die Altstadt Essen schließt sich im Süden der weitläufig und durchschnittlich nur mit niedrigen Häusern bebaute Stadtteil Essen-Rüttenscheid. An seiner Westseite liegt die städtische Gärtnerei, in der auf Veranlassung und auf Kosten der Stadtverwaltung im Mai 1903 eine meteorologische Station zweiter Ordnung eingerichtet ist. Die Leitung dieser Station hat der Oberlehrer Professor Dr. Fuchs übernommen, nach dessen Anweisung die Beobachtungen von Gärtnern angestellt werden.

Das Stationsbarometer befindet sich in einem wenig benutzten Zimmer der Dienstwohnung des Obergärtners. Zwischen Gemüsebeeten sind auf ganz sanft nach West abfallendem Gelände in etwa 10 m Abstand voneinander der Regenmesser, die Thermometerhütte und auf 11 m hohem Maste die Wildsche Windfahne aufgestellt. Nach Süden und Westen erstreckt sich einstweilen noch freies Land. Die Beobachtungen werden dem Meteorologischen Institut regelmäßig zugeschickt und hier verarbeitet.

Regenmessungen sind in Essen, und zwar im Stadtgarten, schon seit dem Jahre 1897 angestellt worden. Sü.

Glinau.

Glinau ist eine weit ausgedehnte Siedelung in dem Flachlande zwischen Warthe und Obra nördlich von Neutomischl. Hierher wurde im Jahre 1903 die bisher südlich von Neutomischl in Paprotsch befindliche Station III. Ordnung verlegt. Sie wurde auf dem zur Schule IV gehörigen Grundstück, 76 m über dem Meere gelegen, untergebracht. Thermometerhütte, Regenmesser und Windmast stehen nordöstlich vom Schulgebäude in dem noch jungen Obstgarten genügend frei. Die Thermometer befinden sich 2.1, die Auffangfläche des Hellmannschen Regenmessers 1.2 m über dem Erdboden. Auf dem 10 m hohen Windmast ist eine Wildsche Fahne mit Stärketafel aufgesetzt; leider war, wie sich bei der später erfolgten Revision der Station herausstellte, das Orientierungskreuz um fast 45° falsch eingestellt, die N-Stange zeigte nach Nordost, so daß die bisherigen Windangaben eine entsprechende Korrektur erfordern. — Die Beobachtungen werden von dem Lehrer Völsch angestellt. Kr.

Zillerthal im Riesengebirge.

Der Steilabfall des Riesengebirges gegen Norden schwächt sich unterhalb von Krummhübel rasch ab, und noch etwas weiter nördlich hat sich in dem Tale der dem Bober zufließenden Lomnitz sogar eine kleine Stufe ausgebildet. Hier hat das Gelände bei Erdmannsdorf-Zillerthal nur ein Gefälle von etwa 1 : 500, während der Höhenunterschied zwischen Zillerthal und der Schneekoppe 1200 m beträgt bei einer Entfernung von 11 km in der Luftlinie. Aus diesem Grunde scheint der Ort als Fußstation für das meteorologische Observatorium auf der Schneekoppe recht geeignet zu sein.

Die Station ist im Schulhause der Kolonie Mittel-Zillerthal untergebracht worden. Im Umkreise von etwa 1 km sind als einzige, jedoch an sich jedenfalls auch nur geringe Geländestörungen das ziemlich tief eingeschnittene Tal der Lomnitz etwa 200 m westlich und die Gebäude einer großen Spinnerei 400 m im Süden zu nennen. Jenseits dieses Umkreises erheben sich im Osten und Westen kleine Hügel, welche die Talniederung um etwa 100 m überragen, während nördlich in rund 3 km Abstand das Lomnitztal durch einige, allerdings nur ganz niedrige Höhenzüge zusammengeschnürt wird.

Die Beobachtungen werden seit ihrem Beginn im August 1902 von dem Lehrer Seifart, der eine Dienstwohnung im Schulgebäude hat, ausgeführt. Das Stationsbarometer hing im Wohnzimmer des Beobachters, vom August 1903 ab in einem Schutzkasten auf dem ersten Treppenabsatz. Thermometerhütte, Regenmesser und eine Wildsche Windfahne auf einem 10 m hohen Maste stehen in dem hinter dem Schulhofe befindlichen, einstweilen nur mit niedrigen Obstbäumen, Gesträuch und Gemüse besetzten Garten. Die Thermometer sind in einer sogenannten „großen englischen Hütte“ untergebracht, in der auch Registrier-Instrumente aufgestellt werden können. Sü.

Die Veränderungen an den Stationen im Jahre 1903.

Aachen. (1886, S. XXXIII; 1900, S. XI)*)

Mitte September hören die Parallelbeobachtungen in der Stadt auf.

Berlin (Joachimsthalsches Gymnasium). (1884, S. VIII; 1902, S. X)

Mitte Oktober wurde das Kontroll-Anemometer wieder abgenommen.

Birkenfeld. (1892, S. XI; 1902, S. X)

Im Herbst wurde der Regenmesser 4 m östlich von der bisherigen Stelle freier aufgestellt.

Blankenburg bei Berlin. (1890, S. XL)

Am 22. Januar wurde der Sonnenschein-Autograph nach einem 1 km südöstlich von Malchow gelegenen Rieselfeld umgestellt; $H = 70$ m, $h_s = 3$ m.

Bremervörde. (1895, S. XII)

Mitte Juni wurde nach einer Reparatur das Richtungskreuz der Windfahne falsch orientiert, und zwar war der Nordpunkt nach NNE gerichtet. (Ende Juni 1905 wurde dieser Fehler beseitigt).

Brocken. (1880, S. V; 1895, S. XII; 1899, S. IX; 1901, S. XI; 1902, S. X)

Vom 16. September ab beobachtet der frühere Landwirt Müller. Anfang Dezember erhält das Observatorium ein Wild-Fueßsches Barometer, das in der Nähe des Hauptstationsbarometers an der Westwand aufgehängt wird.

Brotterode. (1903, S. IX)

Am 1. Juli Station neu errichtet.

Cassel. (1886, S. XXXII; 1901, S. XI)

Am 16. Oktober starb der Beobachter Möhl; die von ihm geleitete Station geht ein. Veröffentlicht werden seit dem 1. Januar die Beobachtungsergebnisse der zweiten Station im Landkrankenhause. Hier ist seit Ende November auf dem Dache eines Pavillons 10 m über dem Erdboden ein Sonnenschein-Autograph nach Campbell-Stokes in Tätigkeit.

Dortmund. (1899, S. VIII)

Ende Juni wurde ein Sonnenschein-Autograph nach Campbell-Stokes auf dem Dache des Realgymnasiums aufgestellt; $h_s = 24$ m. Anfang Juli erhielt der Regenmesser unweit der früheren Stelle freiere Aufstellung.

Driburg. (1903, S. IX)

Die Beobachtungsergebnisse erscheinen im Jahrgang 1903 zum ersten Male.

Ellewiek. (1896, S. XI; 1900, S. XI)

Vom 16. Oktober ab beobachtet Lehrer Feldhaus. Station ist unverändert geblieben.

Essen. (1903, S. X)

Am 1. Mai Station neu errichtet.

Flensburg. (1889, S. XXXV; 1902, S. X)

Am 1. Juni wurde das Barometer ein Stockwerk tiefer in der Wohnung des Beobachters aufgehängt; $H_b = 11.4$ m.

Frankfurt a. O. (1893, S. XII; 1902, S. X)

Am 31. März hören die Beobachtungen an der alten Station (Stiftplatz) auf.

Gardelegen. (1890, S. XLII; 1902, S. XI)

Anfang März wurde der Regenmesser 5 m von der früheren Stelle entfernt in einen benachbarten Garten versetzt.

Geisenheim. (1889, S. XXXV)

Vom 1. Januar ab leitet Dr. Lüstner die Station.

Glinau. (1903, S. X)

Am 19. Mai 1903 ist die Station von Paprotsch hierher verlegt.

Görbersdorf. (1892, S. XIII; 1899, S. IX)

Von Oktober 1903 bis einschl. Mai 1904 sind die Beobachtungen wegen Krankheit des Beobachters unterbrochen.

Göttingen. (1890, S. XLIII; 1901, S. XI; 1902, S. XI)

Ende Oktober hören die Vergleichsbeobachtungen in der Hütte auf.

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*) In der Klammer sind diejenigen Jahrgänge der »Ergebnisse« nebst Seiten angegeben, welche die Stationsbeschreibung und Nachträge dazu enthalten. Von den Veränderungen vor 1899 ist im Jahrgang 1898, S. XV—XXII, ein ausführlicher Nachweis zu finden.

Gramm. (1889, S. XXXVI; 1900, S. XI)

Im Oktober wurde die Station nach dem am Nordwestrande des Ortes gelegenen eigenen Hause des Beobachters verlegt; die Thermometerhütte und der Regenmesser fanden in dem zugehörigen Garten Aufstellung; $H = 20$ m, $h_t = 2$ m, $h_r = 1$ m.

Graudenz. (1897, S. XIII; 1902, S. XI)

Im Mai wurden Thermometerhütte und Regenmesser freier und zwar südlich von der bisherigen Stelle aufgestellt.

Gütersloh. (1894, S. XII)

Ende Juni wurde eine Hilfsaufstellung für die 7ª-Temperatur-Beobachtung an einem nach Süden schauenden Giebelfenster etwa 4 m höher als die Hauptaufstellung angebracht. Mitte September wurde der Regenmesser in einem benachbarten Gemüsegarten besser aufgestellt.

Hannover. (1888, S. XXX)

Seit Mai wird die Windrichtung mit Hilfe eines Wimpels festgestellt, der seit Juli auf einer besonderen Stange angebracht ist.

Hela. (1893, S. XIII)

Seit Ende Juni ist der Regenmesser etwas freier aufgestellt.

Herford. (1895, S. XVI; 1900, S. XI)

Am 1. Oktober wurde das Barometer in das nach Osten gelegene Arbeitszimmer des Beobachters in seiner neuen Wohnung im Erweiterungsbau der Schule gebracht, wo es in gleicher Höhe wie früher aufgehängt wurde.

Klausthal. (1892, S. XIV)

Mitte Juni wurde an einem Südfenster in gleicher Höhe wie die Hauptaufstellung der Thermometer eine Hilfsaufstellung für die 7ª-Beobachtung angebracht.

Klostermansfeld. (1895, S. XVII)

Am 30. September geht die Station ein.

Konitz. (1899, S. XXXVI; 1900, S. XI; 1901, S. XII; 1902, S. XI)

Ende Februar wird eine Wildsche Windfahne auf 12 m hohem Maste errichtet.

Landsberg a. W. (1886, S. XXIX; 1901, S. XII)

Ende Januar wurde das Barometer in einem anderen Zimmer in gleicher Seehöhe wie bisher aufgehängt. Seit Ende April ist ein Barograph (Richard frères) in Tätigkeit, der in der Nähe des Barometers aufgestellt wurde.

Liegnitz. (1887, S. XXXII; 1901, S. XII)

Anfang April wurde die Thermometer-Hilfsaufstellung wegen eines Anbaues um 5 m in gleicher Höhe nach Westen verlegt.

Lübeck. (1887, S. XXXIII; 1899, S. X; 1900, S. XI; 1901, S. XII)

Die Station hat im Laufe des Jahres einen Anemographen Sprung-Fueß sowie einen Barographen, Thermographen und Hygrographen erhalten.

Lüneburg. (1888, S. XXXIII; 1902, S. XI)

Seit 1903 werden die Beobachtungen der bisherigen Parallelstation an der Saline veröffentlicht, nur die Luftdruckwerte wurden bis zum 25. Juni den Aufzeichnungen der alten Station am Museum entnommen; letztere geht am 30. September ein. — Da im Juni die Aufstellung des Regenmessers an der neuen Station als zu frei festgestellt wurde, war eine Umpflanzung mit Gebüsch erforderlich. Ende September wurde die Thermometerhütte der neuen Station, die statt nach N nach NW orientiert war, richtig gestellt.

Meldorf. (1887, S. XXXIII; 1902, S. XII)

Seit Mitte März sind Hütte und Hellmannscher Regenmesser durch Versetzen um 3 bezw. 2 m nach Osten etwas besser aufgestellt.

Neumünster. (1897, S. XV; 1901, S. XII)

Am 1. Oktober wird die Station zu einer solchen II. Ordnung erweitert. Das Barometer wird in einem nach der Straße gelegenen Zimmer des Erdgeschosses aufgehängt; $H_b = 24.7$ m.

Paprotsch. (1896, S. XIII)

Am 18. Mai geht die Station ein; sie wird nach Glinau verlegt.

Scheibe. (1894, S. XVII)

Seit dem 1. April werden die Beobachtungen, die durch den im Dezember 1902 erfolgten Tod des Beobachters Sichert unterbrochen waren, von dem Pfarrer Bock wieder aufgenommen. Die neue Station befindet sich in dem Pfarrhaus, das unweit westlich, jedoch etwas höher als die frühere Station liegt. Die Thermometerhütte, der Gebirgsregenmesser und der Hottingersche registrierende Regenmesser wurden in dem nördlich vom Pfarrhause angrenzenden umfangreichen Gemüsegarten aufgestellt; $H = 635$ m, $h_t = 2$ m, $h_r = 1.9$ m.

Siegen. (1896, S. XV)

Am 1. April übernimmt Kaufmann Wiegel die Station.

Torgau. (1889, S. XL)

Am 12. Oktober ist Beobachter Schaffer gestorben, seine Tochter beobachtet weiter; Station ist unverändert geblieben.

Wang. (1888, S. XXXVIII; 1900, S. XII)

Vom 8. bis 25. September war das Thermometergehäuse eines Umbaues wegen nach der Nordseite des in der Nähe des Regenmessers befindlichen Schuppens verlegt.

Weilburg. (1896, S. XVI)

Im Frühjahr wurden Thermometerhütte und Regenmesser wegen baulicher Veränderungen in der Umgebung auf eine freie, etwas aufgeschüttete Stelle vor dem Wohnhause des Beobachters gebracht. Da der Regenmesser hier zu frei stand, wurde er Ende Juni an einem benachbarten, durch Gesträuch etwas mehr geschützten Platz aufgestellt.

Westerland. (1892, S. XVIII)

Ende Juli wurde die Thermometerhütte nach der Südwestecke des Gartens 6 m vom Wohnhause entfernt umgesetzt. Am Strand sind während der Sommermonate Richardsche Registrierinstrumente in Betrieb.

Zillerthal. (1903, S. X)

Die Beobachtungsergebnisse erscheinen im Jahrgang 1903 zum ersten Male.

1903

Verzeichnis der meteorologischen Stationen II. und III. Ordnung.

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Beobachter
Aachen	180	II	50° 47′	6° 6′	202	204.8	2.1	1.0	1847+	Meteorologisches Observatorium (Dr. Polis).
Alt Astenberg	204	III	51 12	8 29	780	—	3.5	1.5	1887	Lehrer Isenberg.
Altenburg	196	III	50 58	12 26	230	—	2.3	1.0	1899	Leiter der Sternwarte Krüger.
Altstadt b. Gilgenburg	—	III	53 28	20 0	190	—	2.4	1.5	1883	Lehrer Mruck.
Arnsberg	180	II	51 24	8 4	207	212	5.0	1.3	1853+	Gymnasial-Professor a. D. Henze.
Aurich	—	III	53 28	7 29	5	—	7	1	1887	Seminarlehrer Briese. Seminarlehrer Klingemann.
Avelerberg	—	II	49 45	6 42	195	—	2.2	1.0	1902	Förster und Weinbergsvogt Raesch.
Belzig (Lungenheilstätte)	146	II	52 10	12 36	95	—	2.2	1.1	1900	Direktion der Lungenheilstätte.
Berent	187	III	54 7	17 59	167	—	2.0	1.0	1887	Progymnasial-Professor Dr. Tappe.
Berlin S, Teltowerstr. 8	148	II	52 30	13 23	35	48.9	13.5	1.0	1847	Rechnungsrat Behre.
Berlin NE, Friedenstr. 11	190	II*	52 32	13 26	44	58.6	14.5	1.0	1885	Realgymnasial-Professor Dr. Perlewitz.
Berlin N, Invalidenstr. 42	191	II*	52 31	13 22	35	59.8	15.6	27.6	1887	Landwirtschaftliche Hochschule (Prof. Dr. Börnstein).
Berlin NW, Seestraße 4	191	II*	52 33	13 21	'40	—	2,1	1.0	1892	Professor Dr. von Eckenbrecher.
Bernburg	195	II*	51 48	11 45	84	90.0	1.2	1.0	1863+	Chemiker Dr. Römer.
Beuthen i. Oberschlesien	152	II	50 21	18 55	284	290.6	6.4	1.5	1875	Wasserhebewerk-Inspektor Kalka.
Birkenfeld	206	II*	49 39	7 10	384	388	3.0	1.0	1861	Fräulein Frida Lauff.
Bitburg	—	III	50 0	6 34	335	—	2	1	1883	Direktor der Landwirtschaftsschule Dr. Mecker.
Blankenburg b. Berlin	148	II	52 36	13 27	51	—	2.0	1.3	1889	Städtischer Garteninspektor Mende.
Brand	193	III	50 17	16 33	790	—	2	1.2	1883	Städtischer Förster Strauch.
Brandenburg a. d. Havel	190	III	52 25	12 33	33	—	2.5	1.0	1887	Bürgerschullehrer Pomplun.
Braunschweig	—	II	52 16	10 32	80	82.7	2.0	1.0	1847+	Lehrer Klages.
Bremen	176	II	53 5	8 48	7	15.8	2.0	1.0	1874	Meteorologisches Observatorium (Prof. Dr. Bergholz).
Bremervörde	202	III	53 29	9 9	10	—	2.5	1.9	1887	Lehrer a. d. Landwirtschaftsschule Deike.
Breslau	152	II	51 7	17 2	118	147.0	28.7	1.5	1848	Kgl. Universitäts-Sternwarte (Prof. Dr. Franz).
Brilon	204	III	51 24	8 34	455	—	1.9	1.0	1890	Gymnasial-Professor Dr. Husmann.
Brocken	166	II	51 48	10 37	1140	1148.1	11.3	2.0	1847+	Kgl. Meteorol. Observatorium (Dr. Joester, K. Müller).
Bromberg	140	II	53 8	18 0	39	44.1	5.5	1.0	1847	Seminar-Oberlehrer Pastor Koch.
Brotterode	197	III	50 50	10 27	580	—	2.1	1.0	1903	Lehrer Eck.
Bunzlau	—	III	51 16	15 34	200	—	4.0	1.0	1869	Seminarlehrer Wende. Waisenhauslehrer Dittrich.
Cassel I	—	II	51 19	9 30	202	204.2	2.5	1.0	1866	Gewerbeschul-Oberlehrer a. D. Professor Dr. Möhl.
Cassel II (Landkrankenhaus)	164	II	51 20	9 31	170	169.6	2	1	1901	Direktion des Landkrankenhauses.
Celle	168	II	52 37	10 4	37	39.6	2.2	1.0	1887	Oberlehrer Lüders.
Coburg	162	II	50 16	10 57	313	315.5	2.5	1.0	1883	Lehrer Schumann.
Cöln	180	II	50 56	6 57	52	55.9	3.6	1.3	1847	Kaufmann H. Garthe.
Crefeld	203	II*	51 20	6 34	38	44.1	5.6	1.0	1851+	Chemiker u. Lehrer a. d. Kgl. Färbereischule Prof. Schnell.
Dahme	195	II*	51 52	13 26	83	88	4.6	1.0	1886	Vorsteher d. landwirtsch. Versuchsstation Prof. Dr. Ulbricht.
Demmin	189	III	53 55	13 2	6	—	3.8	1.0	1887	Gärtnereibesitzer Wörpel.
Dessau	158	II	51 50	12 15	61	70.9	2.0	1.5	1887	Hauptmann a. D. von Röder.
Deutsch Krone	188	III	53 17	16 28	118	—	4.3	1.0	1882	Gymnasial-Professor Frech.
Dingelstädt	198	III	51 18	10 19	338	—	2.5	1.2	1887	Apotheker Schunck.
Dömitz	189	III	53 9	11 15	15	—	2.0	1.0	1898	Organist Schulz.
Dortmund	203	III	51 30	7 29	120	—	2.0	1.0	1897	Statistisches Amt der Stadt Dortmund.
Driburg	198	III	51 44	9 1	220	—	2.1	1.2	1897	Obergärtner Rößler.
Eichberg b. Hirschberg	154	II	50 55	15 48	346	349.3	2.9	1.6	1858	Direktor der Papierfabrik Krieg.
Ellewiek (Kreis Ahaus)	203	III	52 4	6 46	33	—	1.9	1.0	1888	Lehrer Klümper. Lehrer Feldhaus.
Elsfleth	174	II	53 14	8 28	2	7.6	6.0	1.4	1857+	Navigationsschul-Direktor Dr. Behrmann.
Emden	174	II	53 22	7 12	3	8.5	5.0	0.9	1854	Navigationsschul-Lehrer Bolwin.
Erfurt (Hochheim)	160	II	50 58	11 4	217	219.1	2.0	1.0	1848	Brauereibesitzer Treitschke.
Essen a. d. Ruhr	178	II	51 26	7 0	106	108.5	2	1	1903	Oberlehrer Prof. Dr. Fuchs.
Eutin	170	II	54 8	10 37	30	35.2	5.6	1.1	1856	Landeskassierer Schläfke.

Anmerkungen. In der vorstehenden Übersicht bedeuten:

φ = nördliche Breite,
λ = östliche Länge von Greenwich,
H = Höhe des Stationsgeländes über dem Meere,
Hb = Höhe des Nullpunkts des Barometers über N. N. (Normal-Null),
ht = Höhe der Thermometerkugeln über dem Erdboden,
hr = Höhe der Auffangfläche des Regenmessers über dem Erdboden

} in Metern.

Von den Stationen in den Großherzogtümern Mecklenburg-Schwerin und Oldenburg werden dem Meteorologischen Institute durch die Statistischen Ämter in Schwerin und in Oldenburg Abschriften der Monatstabellen eingesandt.

Von denjenigen Stationen, bei welchen keine Seitenzahl angegeben ist, sind die Ergebnisse in dem vorliegenden Bande nicht aufgenommen worden. Von den mit einem Stern (*) versehenen Stationen II. Ordnung sind hier die Beobachtungsergebnisse nur im Umfange der Stationen III. Ordnung veröffentlicht. Bei den mit einem Kreuz (+) versehenen Stationen war die Beobachtungsreihe längere Zeit (mehr als ein Jahr) unterbrochen.

1903

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Beobachter
Flensburg	172	II	54°47′	9°27′	8	11.4	2.0	1.0	1869	Navigationsschul-Lehrer Pheiffer.
Frankenheim auf der Rhön	197	III	50 33	10 5	754	—	2	1.4	1886	Pfarrer Schultz.
Frankfurt a. Main	182	II	50 7	8 41	102	103.2	2.0	1.0	1854	Physikalischer Verein (Meteorologische Abteilung).
Frankfurt a. d. Oder	148	II	52 21	14 34	72	73.7	2	1	1848	Obergärtner Röttger.
Fraustadt	192	II°	51 48	16 19	97	102	5.2	1.0	1883	Pastor Gürtler.
Fulda	162	II	50 33	9 41	260	277.0	2.8	1.0	1866	Apotheker Brill.
Gardelegen	168	II	52 32	11 24	47	51.7	4.7	1.0	1869	Ernst Lange.
Geisenheim	182	II	49 59	7 58	101	103.4	2.0	1.3	1884	Direktion d. Lehranstalt f. Wein-, Obst- u. Gartenbau (Dr.
Gelnhausen	205	III	50 12	9 12	152	—	2.3	1.0	1899	Obergärtner Novak. [Lüstner).
Glatz	—	III	50 27	16 39	286	—	2	1	1883	Tischlermeister Richter.
Glatzer Schneeberg	154	II	50 12	16 50	1215	1217.0	2.2	1.2	1882	Fräulein Selma Hübsch.
Glauzig	—	III	51 39	11 59	80	—	2	1	1898	Buchhalter Zenker.
Glinau	191	III	52 19	16 9	76	—	2.1	1.2	1903	Lehrer Völsch.
Görbersdorf	154	II	50 41	16 14	565	569.5	2.0	2.0	1889*	Mechaniker Bartsch.
Görlitz	158	II	51 10	15 0	211	213.6	6.0	1.0	1848	Hospitalverwalter A. Schlensog.
Göttingen	164	II	51 32	9 56	149	154.6	6.6	1.0	1856	Physikalisches Institut (Geh. Reg.-Rat Prof. Dr. Riecke).
Grabowsee b. Oranienburg	—	II	52 47	13 18	37	—	2	1	1896	Direktion der Volksheilstätte.
Gramm	201	III	55 18	9 3	20	—	2.0	1.0	1869	Maschinenbauer Behrens.
Graudenz	187	III	53 29	18 45	25	—	2.0	1.0	1897	Präparandenlehrer Kretschmer.
Greifswald	—	II	54 6	13 23	5	7.6	2	1	1898	Physikalisches Institut (Professor Dr. König).
Greiz	160	II	50 39	12 12	284	286.9	2.2	1.0	1897	Seminarlehrer Geyer.
Grünberg i. Schlesien	150	II	51 56	15 30	149	154.0	2.0	1.1	1877	Lehrer Wachter.
Güstrow	189	III	53 48	12 11	10	—	2.0	1.0	1898	Lehrer Prahst.
Gütersloh	178	II	51 54	8 23	76	81.3	5.5	1.0	1847	Fräulein Adele Stohlmann.
Habelschwerdt	154	II	50 18	16 39	368	375.8	2.3	1.2	1894	Seminarlehrer Stein.
Hachenburg	—	III	50 40	7 50	342	—	2	1.4	1887	Brückmann. Stationsverwalter Huth.
Halle a. d. Saale I	158	II	51 29	11 58	85	90.8	3.9	8.8	1851	Fräulein Klara Kleemann.
Halle a. d. Saale II	—	II	51 29	11 59	102	104	1.7	1.3	1899	Landwirtschaftl. Institut (Wirkl. Geh. Rat Prof. Dr. Kühn).
Hannover	168	II	52 22	9 45	55	56.7	2.0	1.0	1854	Physikalisches Institut (Prof. Dr. Dieterici).
Harzgerode	199	II*	51 41	11 6	389	393.4	4.4	1.0	1887*	Herzoglicher Forstmeister Otto.
Hattenheim	—	II	50 2	8 3	140	—	2.0	1.0	1901	B. Gernhardt. A. Dümmler. A. Wagner.
Hechingen	184	II	48 21	8 58	530	538.3	9.0	1.0	1860	Realschullehrer a. D. und Stadtrat Lörch.
Heilsberg	186	III	54 8	20 35	65*	—	2.0	1.5	1887	Mittelschullehrer Löwenstein.
Hela	140	II	54 36	18 48	5	—	2.0	1.0	1851	Gemeindevorsteher M. Struck.
Helgoland	172	II	54 10	7 51	39	40.6	2.1	1.0	1873	Kgl. Biologische Anstalt (Prof. Dr. Kuckuck).
Helmstedt	168	II	52 14	11 0	137	140.2	2.0	1.0	1894	Direktor der Landwirtschaftsschule Prof. Dr. Kremp.
Herford	176	II	52 7	8 41	75	85.7	2.0	1.0	1882	Rektor Wulff.
Herzberg	—	III	51 39	10 20	240	—	1.8	1	1887	Lehrer Dieterich.
Hildburghausen	—	II	50 25	10 44	383	388.8	2	1	1902	Bureauvorsteher Zscheile.
Hoppendorf (Kr. Karthaus)	—	III	54 15	18 14	210	—	4.0	1.0	1899	Chaussee-Aufseher Holzhueter.
Husum	172	II	54 29	9 3	7	11.5	4.9	1.0	1869	Gymnasial-Oberlehrer Rohweder.
Ichtershausen	—	II	50 52	10 59	240	244	1.2	1	1898	Strafanstaltslehrer Reich.
Ilsenburg	—	III	51 51	10 40	274	—	1.6	1.0	1886	Fürstlicher Oberförster Eilers.
Insterburg	186	II*	54 38	21 48	38	40.0	2.0	1.0	1884	Landwirtschaftliche Versuchsstation (Dr. Hoffmeister).
Jena	160	II	50 56	11 35	155	157.3	2.0	1.0	1881	Universitäts-Sternwarte (Dr. Riedel).
Jever	174	II	53 35	7 54	10	10.9	2.0	1.0	1856	Gymnasial-Oberlehrer Kossenhaschen.
*) Kirchdorf auf Poel	144	II	54 0	11 26	4	4.8	2.0	1.0	1852	Organist Büsch.
Klaußen	186	III	53 48	22 7	135*	—	2.0	1.5	1851	Rektor Mocarski.
Klausthal	166	II	51 48	10 20	587	592	5.3	1.5	1854	Kreis-Tierarzt Dr. Appenrodt.
Kleinbeeren	—	III	52 22	13 20	48	—	2.3	1.2	1901	Städtischer Obergärtner Korn.
Kleve	178	II	51 48	6 8	46	47.0	2.2	1.1	1848	Direktor der Landwirtschaftsschule Dr. Pick.
Klostermansfeld	195	III	51 35	11 29	245	—	6.3	1.0	1887	Kantor Stief.
Kolkwitz b. Kottbus	—	II	51 44	14 14	78	—	2	1	1901	Direktion der Lungenheilstätte.
Königsberg i. Preußen	138	II	54 43	20 30	3	6.2	2	0.8	1848	Professor Dr. Kienast.
Konitz	140	II	53 42	17 34	170	174.3	5.2	1.0	1849	Gymnasial-Professor Böttcher.
Köslin	142	II	54 12	16 11	41	46.5	5.5	1.0	1848	Seminar-Oberlehrer von Horn.
Kottbus	194	III	51 46	14 26	77	—	4.9	1	1887	Redakteur Renkert.
Krummhübel	193	III	50 46	15 46	605	—	2.1	1.5	1886	Erster Lehrer Heidrich.
Kyritz	190	III	52 57	12 24	50	—	2.6	1.0	1887	Seminarlehrer Römer.
Landsberg a. d. Warthe	148	II	52 44	15 14	68	69.9	2.2	1.0	1874	Landes-Irrenanstalt (Sanitätsrat Dr. Gock).
Lauenburg i. Pommern	142	II	54 33	17 45	40	43.1	2.0	1.0	1861	Rektor Gerlach.
Leverkusen bei Cöln	—	II	51 1	6 59	44	39.6	2	1	1902	Farbenfabriken vorm. Friedr. Bayer & Co.
Liegnitz	150	II	51 13	16 10	123	127.2	6.2	1.0	1883	Rektor Koschmieder.
Lingen	176	II	52 31	7 19	21	26.6	5.2	1.0	1855	Gymnasiallehrer Strodthoff.
Löningen	176	II	52 44	7 45	26	28*	2.0	1.0	1856	Apotheker König.

*) Siehe auch unter **C**.

1903

Stationen	Seite	Ordnung	φ	λ	ll	llb	ht	hr	Station des Instit. seit	Beobachter
Lübeck	170	II	53° 52′	10° 41′	15	20.1	1.8	1.0	1869	Navigationsschul-Direktor Dr. Schulze.
Lüneburg	170	II	53 15	10 24	20	20.7	2.1	1.0	1854	Gymnasial-Professor Dr. Eichhorn.
Magdeburg	166	II	52 8	11 38	56	54.0	2.0	1.0	1880	Wetterwarte der Magdeburgischen Zeitung.
Marburg	164	II	50 49	8 48	230	239.2	9.2	1.0	1866	Math.-physik. Institut (Prof. Dr. Richarz).
Marggrabowa	138	II	54 2	22 30	159	162.1	2	1.2	1883	Professoren an der Landwirtschaftsschule Kosbadt und [Ködderitz.
Marienburg i. Westpreußen	187	III	54 2	19 2	12	—	2.0	1.2	1886	Seminarlehrer Ziesemer.
Marnitz	146	II	53 19	11 56	92	92.7	2.0	1.0	1864	Erbpächter Wulf.
Meiningen	162	II	50 34	10 25	309	316.0	7.0	1.0	1877	Herzoglich Sächsischer Rat Hermann.
Meldorf	172	II	54 5	9 4	11	12.6	1.8	1.0	1869	Gymnasial-Professor Dr. Grühn.
Memel	138	II	55 43	21 8	8	9.1	2.2	2.0	1847	Lehrer a. d. höheren Töchterschule Gehlhaar.
Müllenbach (Kr. Gummersbach)	204	III	51 4	7 35	410	—	2.0	1.0	1895	Lehrer Bösinghaus.
Münster i. W.	178	II	51 58	7 37	60	60.9	2.3	1.3	1852	Kgl. Garteninspektor Heidenreich.
Neu Hammerstein i. Pomm.	—	II	54 40	17 35	9	12	2	1	1902	Moorversuchsstation (Leiter Pfannenberg).
Neuhaus am Rennsteig	—	III	50 31	11 8	806	—	2.0	2	1882	Expedient Herold.
Neumünster	200	III	54 4	9 59	22	—	2.2	1.0	1869+	Lehrer Jochimsen.
Neustettin	188	III	53 43	16 42	139	—	2.6	1.0	1884	Posthalter Heyer.
Neustrelitz	144	II	53 22	13 4	71	76.1	5.3	1.0	1849+	Realschul-Professor Haberland.
Neuwied	180	II	50 26	7 28	65	67.5	2.6	1.1	1887	Seminarlehrer Menard.
Nienburg a. d. Weser	202	III	52 38	9 12	28	—	2.2	1.0	1897	Fabrikdirektor Weineck.
Norderney	174	II	53 43	7 9	2	3.3	2.2	1.0	1858+	Hafenbauaufseher Janßen.
Nordhausen	160	II	51 30	10 48	213	219.2	6.0	1.0	1880	Gymnasial-Oberlehrer Stern.
Ockfen	—	II	49 38	6 35	244	—	2	1	1901	Kgl. Weinbergsaufseher Schuster.
Oldenburg	202	II*	53 8	8 13	3	9.0	6.3	1.0	1856	Frau Dr. Schmidt.
Oppeln	152	II	50 40	17 55	163	175.1	12.0	1.0	1877	Gymnasiallehrer Blümel.
Osnabrück	—	II	52 16	8 3	66	68	2	1.0	1871+	Ingenieur Th. Wanke.
Osterode i. Ostpreußen	140	II	53 42	19 58	106	112.3	6	1.3	1886	Gymnasial-Direktor Geh. Reg.-Rat Dr. Wüst.
Ostrowo	150	II	51 39	17 49	136	140.9	7.2	1.0	1887	Gymnasial-Professor Dr. Heine.
Pammin	—	III	53 13	15 30	60	—	2	1.2	1866	Lehrer Krahn.
Paprotsch b. Neutomischel	—	III	52 17	16 8	75	—	2	1.0	1890	Lehrer Sturtzel.
Plön	—	II	54 10	10 25	48	29.3	2	1.0	1896	Professor am Kadettenhaus Biereye.
Posen	150	II	52 25	16 56	58	66.2	8.6	1.0	1848	Frau Professor Magener.
Potsdam	146	II	52 23	13 4	80	84.9	2.2	1.3	1886+	Königliches Meteorologisches Observatorium.
Prenzlau	—	III	53 20	13 52	37	—	2.0	1.0	1856	Bürgermeister Brunner.
Prinz-Heinrich-Baude	194	III	50 45	15 41	1410	—	4.5	2.0	1890	Hotelpächter Elsner.
Putbus	144	II	54 21	13 28	50	56.7	2.0	1.0	1853	Rendant Jesch.
Quedlinburg	200	II*	51 47	11 8	130	132*	2.5	1.0	1887	Dr. Richter, Stadtbaurat Voß u. Maschinenmeister Lohner.
Ragnit	—	II	55 2	22 2	39	40.2	2.2	1.1	1902	Seminardirektor Wulff. Oberlehrer Müller.
Ratibor	152	II	50 6	18 13	189	196.6	2.0	1.1	1848	Seminar-Oberlehrer Dr. Krause.
Reinerz (Bad)	193	II*	50 24	16 24	556	560	2.0	1.0	1880	Badeverwaltung.
Rosenberg i. Oberschlesien	192	III	50 53	18 26	240	—	6.0	1.0	1888	Seminarlehrer Kulik.
Roßlau	—	III	51 53	12 15	70	—	2	1	1898	Mittelschullehrer Kirchner.
Rostock	144	II	54 5	12 6	25	26.9	2.0	1.0	1852	Landwirtsch. Versuchsstation (Geh. Ökonomie-Rat Prof.
Rudolstadt	—	II	50 43	11 20	197	199.8	2.3	1.0	1882+	Gymnasial-Professor Dr. Lehmann. [Dr. Heinrich).
Samter	—	II	52 37	16 35	71	81.6	10.9	1.0	1886	Frau Direktor Struve. Direktor d. Landwirtschaftsschule
Scharfenstein im Harz	199	III	51 50	10 34	615	—	1.6	1.0	1886	Fürstlicher Förster Plume. [Dr. Rhenius.
Scheibe	196	III	50 29	11 4	635	—	2.0	1.9	1886+	Pfarrer Bock.
Schierke	—	II	51 46	10 40	620	—	2	2	1887+	Bademeister Vieth.
Schillersdorf (Kr. Ratibor)	—	II	49 56	18 12	220	—	5	1.2	1893	Hauptlehrer Ulbrich.
Schivelbein	142	II	53 47	15 46	92	97.2	2.1	1.0	1889	Lehrer an der Landwirtschaftsschule Kroggel.
Schleswig	201	III	54 32	9 34	29	—	5.6	1.0	1877	Sanitätsrat Dr. Adler.
Schmücke im Thüringerwald	162	II	50 39	10 48	907	911.0	2.0	1.6	1887	Herzoglicher Waldwart Triebel.
Schneekoppe	156	II	50 44	15 44	1602	1610.5	15.9	2.0	1880	Mechaniker Schwarz.
Schneifelforsthaus (Kr. Prüm)	206	III	50 18	6 25	657	—	1.9	2.1	1888	Kgl. Förster Grisar.
Schnepfenthal	197	II*	50 53	10 34	363	364.2	2.2	1.0	1896	Lehrer an der Erziehungsanstalt Dr. Baarmann.
Schreiberhau	156	II	50 51	15 32	632	634.6	2.1	1.4	1874	Hauptlehrer a. D. Winkler.
Schwarmitz (Kr. Grünberg)	—	II	52 0	15 45	55	—	4.8	1.0	1893	Lehrer Winter.
Schwarzenborn	198	III	50 55	9 27	560*	—	6.0	1.2	1890	Lehrer Thiel.
Schwerin i. M.	146	II	53 38	11 25	57	55.8	2.0	1.0	1852	Hauptlehrer Breuel. Lehrer Sager.
Seesen am Harz	—	III	51 54	10 10	220	—	1.5	1.5	1887	Herzoglicher Förster Ebeling.
Segeberg	170	II	53 56	10 19	43	48.1	4.8	1.0	1869	Seminar-Oberlehrer a. D. Dr. Buttel.
Siegen	205	III	50 52	8 1	240	—	2.0	1.0	1892	Schuldirigent Schröder. Kaufmann Fr. Wiegel.
Sigmaringen	—	III	48 5	9 13	588	—	7	1	1853+	Fräulein Anna Fink.
Sondershausen	199	II*	51 22	10 52	194	200.0	5.9	1.0	1860	Schulrat Professor Dr. Toepfer.
Spandau	—	II	52 32	13 14	30	34.9	2	1.5	1888	Oberfeuerwerker Hundel.
Stadtilm	196	II*	50 47	11 5	359	364	4.8	1.0	1882	Rechnungsrat Key.

1903

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Beobachter
Stettin	142	II	53°26′	14°34′	20	26.0	6.0	1.0	1848	Lehrer Selke.
Tilsit	138	II	55 5	21 54	11	13.7	4.9	1.0	1847	Fräulein Lauda Heydenreich.
Torgau	158	II	51 34	13 0	92	99.2	7.2	1.0	1848	Lehrer Schaffer. Fräulein Martha Schaffer.
Tremessen	192	III	52 33	17 49	120	—	8.0	1.0	1887	Progymnasial-Lehrer Werner.
Trier	182	II	49 45	6 38	141	145.6	4.7	1.1	1849	Gymnasial-Professor Dr. Sassenfeld.
Uelzen	200	III	52 58	10 33	37	—	5.3	1.0	1887	Direktor der höheren Töchterschule Schwentser.
Uslar	164	II	51 40	9 38	172	173.3	2.0	1.0	1894	A. Stanhope Eyre.
Von der Heydt-Grube	182	II	49 17	6 57	279	283.4	4.6	1.0	1887	Markscheider Knies.
Wang	156	II	50 47	15 43	872	873*	1.8	1.5	1863	Lehrer Jaenisch.
Waren	188	II*	53 31	12 41	74	75.7	2.0	1.0	1889	Lehrer Zengel.
Warmbrunn	194	III	50 52	15 41	345	—	2	1.3	1888	Obergärtner Kluge.
Wasserleben	166	II	51 56	10 45	152	154.6	2.1	1.2	1897	Zuckerfabrik (Laboratoriumsgehilfe Becker).
Weigelsdorf	—	III	50 39	16 38	380	—	5.0	1.0	1886	Hauptlehrer Günther.
Weilburg	205	III	50 29	8 16	163	—	2	1	1887	Gymnasial-Professor Dr. Weis.
Westerland auf Sylt	201	III	54 55	8 19	5	—	2.2	1.0	1871	Kapitän a. D. Ohlsen.
Wiesbaden	206	II*	50 5	8 14	111	113.5	2.5	1.5	1869	Museums-Kustos Lampe.
Witzenhausen	—	II	51 21	9 52	136	136.7	2	1	1899	Deutsche Kolonialschule (Professor Dr. Fesca).
Wustrow a. d. Fischlande	—	II	54 21	12 25	5	6.8	2.0	1.3	1852	Navigationsschule (Direktor Reimer u. Lehrer Fretwurst).
Wyk auf Föhr	—	III	54 41	8 35	5	—	2.1	1	1887	Badedirektor Weigelt.
Zerbst	—	III	51 58	12 5	66	—	2	1	1887	Handelsgärtner Engelmann.
Zillerthal i. Schlesien	156	II	50 50	15 47	393	396.8	2.1	1.0	1902	Lehrer Seifart.

Verzeichnis der Stationen, welche nur Sonnenschein beobachten.

Stationen	Seite	φ	λ	H	Sonnenschein beob. seit	Beobachter
Cöthen	—	51°45′	11°58′	85	1899	Seminarlehrer Ellemann.
Delitzsch	—	51 31	12 20	94	1897	Direktor der Zuckerfabrik Dr. Kunze.
Dirschau	231	54 5	18 48	25	1890	Zeichenlehrer Heinick.
Kiel (Physik. Inst.)	236	54 19	10 8	20	1890	Professor Dr. L. Weber.
Kolbergermünde	231	54 11	15 33	2	1890	Königlicher Oberlotse Block.
Nesserland b. Emden	236	53 21	7 11	2	1892	Schleusenmeister de Haan.
Neubrandenburg	—	53 34	13 16	14	1901	Dr. König.
Niesky	233	51 18	14 49	180	1894	Lehrer am Pädagogium Dr. Beck. Oberlehrer Dr. Jäschke.
Poppelsdorf b. Bonn	237	50 44	7 5	60	1890	Professor a. d. Landwirtschaftlichen Akademie Geh. Reg.-Rat Dr. Kreusler.
Rossitten	—	55 9	20 51	4	1902	Leiter der Vogelwarte Kustos Dr. Thienemann.
Schlanstedt b. Oschersleben	235	52 1	11 2	115	1893	Amtsrat Rimpau's Erben.

Staatliche Zugehörigkeit der Stationen II. und III. Ordnung.

Großherzogtum Mecklenburg-Schwerin:
- Dömitz
- Güstrow
- Kirchdorf
- Marnitz
- Rostock
- Schwerin
- Waren
- Wustrow

Großherzogtum Mecklenburg-Strelitz:
- Neustrelitz

Großherzogtum Sachsen:
- Frankenheim auf der Rhön
- Jena

Großherzogtum Oldenburg:
- Birkenfeld
- Elsfleth
- Eutin
- Jever
- Löningen
- Oldenburg

Herzogtum Braunschweig:
- Braunschweig
- Helmstedt
- Seesen

Herzogtum Sachsen-Meiningen:
- Hildburghausen
- Meiningen

Herzogtum Sachsen-Altenburg:
- Altenburg

Herzogtum Sachsen-Coburg-Gotha:
- Coburg
- Ichtershausen
- Schmücke
- Schnepfenthal

Herzogtum Anhalt:
- Bernburg
- Dessau
- Glauzig
- Harzgerode
- Roßlau
- Zerbst

Fürstentum Schwarzburg-Sondershausen:
- Sondershausen

Fürstentum Schwarzburg-Rudolstadt:
- Neuhaus am Rennsteig
- Rudolstadt
- Scheibe
- Stadtilm

Fürstentum Reuß älterer Linie:
- Greiz

Freie und Hansestadt Lübeck:
- Lübeck

Freie und Hansestadt Bremen:
- Bremen

Alle übrigen Stationen liegen im Königreich Preußen.

Dreimal tägliche Beobachtungen

an den Stationen

Marggrabowa, Königsberg i. Pr., Bromberg, Schivelbein, Landsberg a. d. Warthe, Posen, Breslau, Ratibor, Berlin, Nordhausen, Cassel, Celle, Helgoland, Münster i. W., Aachen, Neuwied,

sowie

an den Gipfel- und Tal-Stationen

Schneekoppe (1610 Meter) und **Eichberg** (349 Meter),
Brocken (1148 Meter) und **Wasserleben** (156 Meter).

1903.

Sämtliche Zeitangaben nach mittlerer Ortszeit.

Internationale Zeichen.

Regen . . .	●	Hagel . . .	▲	Glatteis . .	⟲	Sturm . . .	⚍	Sonnenring .	⊕
Schnee . . .	✳	Graupel . .	△	Nebel . . .	≡	Gewitter . .	⚡	Sonnenhof .	⊖
Schneegestöber	✣	Tau	⌓	Bodennebel .	≡	Donner . .	ϒ	Mondring . .	☾
Schneedecke .	▣	Reif	⌴	Höhenrauch .	∞	Wetterleuchten	⚡	Mondhof . .	☾
Eisnadeln . .	→	Rauhfrost, Duft	V	Moorrauch .	∞	Regenbogen .	⌒	Nordlicht . .	⛵

●⁰ = schwacher Regen ●¹ = mäßiger Regen ●² = starker Regen

a = vormittags p = nachmittags n = nachts

E = Ost C = Calme, Windstille.

Abkürzungen.

fr. = früh	tr. = Tropfen	Hor. = Horizont
mtg. = mittags	sch. = Schauer	Hor.≡ = Nebel am Horizont
abd. = abends	fl. = Flocken	ht≡ = oben heiter, unten Nebel
st. = stark	Eis● = gefrorener Regen	Pbdn. = Polarbanden

I = um die Zeit des ersten Beobachtungstermines,
II = » » » » zweiten » »
III = » » » » dritten » »

Den die Größe der Himmelsbewölkung ausdrückenden Zahlen (0—10) ist das entsprechende Symbol beigefügt, wenn genau zum Termine (7, 2, 9) Niederschlag (●✳▲△), Gewitter (⚡), Nebel (≡) oder Sonnenschein (⊙) beobachtet worden ist.

Die täglich um 7^a gemessene Niederschlagshöhe ist dem Datum des Messungstages zugeschrieben.

Marggrabowa

Januar $\varphi = 54° 2' N$ $\lambda = 22° 30' E = 1^h 30^m 0^s$ $H = 162.1$ m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	7^a	
1	36.4	39.2	41.4	1.2	1.1	− 0.9	2.7	− 1.4	4.2	4.2	3.9	83	85	90	SW 4	SSW 3	SSW 3	10^2	4^2	0	2.2	2	● n
2	42.6	44.2	47.2	− 0.9	0.1	− 7.8	0.2	− 7.8	4.0	4.4	2.3	94	96	92	SW 3	SW 3	SSE 3	10^2	10^3_*	1^0	.	2	✳$^{0-1}$ $7\frac{1}{2}{}^a$–8^p
3	49.9	48.1	46.4	− 3.2	− 2.6	− 3.0	− 2.0	− 8.4	3.4	3.3	3.5	94	87	96	SSE 3	SSE 3	SSE 3	9^2	$4^1_\odot$	10^2_*	1.0	2	✳^{0} $8\frac{1}{2}{}^p$–n
4	40.5	41.7	41.5	0.3	1.9	1.0	2.0	− 3.0	4.2	5.0	4.0	90	95	92	S 3	SW 3	SW 2	10^3_*	10^2	10^2	3.5	4	✳ n–$8\frac{1}{2}{}^a$
5	39.3	38.0	38.4	0.6	0.8	1.0	1.5	0.0	4.5	4.7	4.7	94	96	96	SW 3	SW 3	SSW 3	10^2	10^3_*	10^2	1.5	4	✳ n, ✳^{0} $1\frac{1}{2}$–$7\frac{1}{2}{}^p$
6	40.0	41.3	38.9	1.0	1.3	0.4	1.6	− 0.4	4.7	4.8	4.5	96	96	94	WSW 3	WSW 3	WSW 3	$10^3_\odot$	9^2	10^3_*	3.6	2	●n, I, ✳^{0} $10\frac{1}{4}$-10^{25}a, ●^{0} 10^{25}-$11\frac{1}{4}{}^a$,
7	36.2	38.1	38.2	2.5	2.5	2.5	2.8	0.2	5.3	5.3	5.2	96	96	94	WSW 4	WSW 3	S 2	10^2	10^2	10^2	7.5	.	● n, ●^{0} 9^{40}a–12^{20}p [✳^{0} 8^p–n
8	37.7	38.1	39.2	2.5	5.0	1.1	**5.0**	1.1	4.9	5.3	4.7	89	80	94	WSW 3	WSW 4	WSW 4	6^1	8^2	6^1	0.7	.	●^{1} 5–$6\frac{1}{2}{}^p$
9	43.0	44.3	42.9	− 0.1	1.0	− 0.5	1.4	− 0.5	4.3	4.2	4.3	94	85	96	WSW 5	SW 3	SW 3	7^2	8^2	4^1	1.3	.	●^{0} 5^{40}–$6\frac{1}{2}{}^p$
10	41.4	38.3	37.1	− 1.2	2.1	2.8	3.0	− 1.7	4.0	4.7	4.7	96	87	84	SW 3	SSW 3	SW 3	3^1	10^2	10^2	0.0	.	
11	34.7	32.3	**30.1**	3.5	3.8	3.6	4.0	1.3	5.2	4.5	5.6	88	90	95	SSW 2	SW 3	SW 3	9^2	10^2	10^2	0.1	.	● n
12	34.6	40.5	46.5	− 0.1	− 3.5	− 7.2	3.8	− 7.2	4.2	2.9	2.2	92	85	87	W 5	N 3	NE 6	10^2	10^2	10^2_*	.	.	✳^{0} 8^{40}p–n
13	52.3	56.2	58.6	-10.6	− 8.0	-10.4	-6.7	-11.0	1.6	1.3	1.7	83	**53**	83	NE 6	NE 4	NE 3	3^1	$0_\odot$	0	0.2	.	✳ n
14	58.8	58.8	59.3	-11.8	− 2.9	− 1.8	-1.8	-13.1	1.6	3.0	3.8	89	81	94	W 3	WNW 3	N 3	0	10^2	2^1	.	.	
15	62.8	64.7	66.1	− 6.3	− 5.6	− 8.2	-1.8	− 8.2	2.4	2.5	2.1	84	85	88	NE 3	NE 3	NE 3	3^2	6^2	2^1	.	.	
16	65.3	66.9	69.2	− 9.6	− 6.6	-11.7	-6.2	-12.0	1.9	1.6	1.2	91	58	67	E 3	ESE 3	SE 3	9^2	$2^0_\odot$	0	.	.	
17	71.0	**71.5**	70.9	-14.7	− 8.0	-12.4	-7.6	-15.0	1.2	1.8	1.5	82	74	85	ENE 2	ESE 3	NW 1	0	$0_\odot$	0	.	.	
18	69.2	67.7	66.5	− 8.2	− 5.8	− 4.8	-4.8	-12.4	2.0	2.8	3.0	82	95	95	NNW 3	NNE 3	NE 2	10^2	10^2	10^2	.	.	⋁^{0} II–III
19	64.8	64.1	62.8	− 6.8	− 6.8	− 8.2	-4.8	− 8.2	2.6	2.6	2.3	97	97	97	NE 2	SE 3	SE 2	10^2	10^2	10^2	.	.	⋁^{1} I–III
20	60.4	58.9	58.5	− 9.8	− 9.1	-10.4	-7.8	-10.8	2.0	2.3	1.9	94	100	93	SSW 3	WSW 3	N 3	10^2	10^2	10^2	.	.	⋁^{1} I, ⋁^{2} II–III
21	58.8	60.2	60.6	− 6.5	− 5.0	− 7.6	-4.3	-10.6	2.7	3.0	2.5	97	98	100	NE 3	N 3	N 3	10^2	9^2	10^2	.	.	⋁^{2} I–III
22	58.2	56.4	54.8	-10.5	− 9.2	− 9.6	-7.0	-11.1	1.9	2.1	2.1	97	94	97	WNW 3	SW 3	SSW 3	10^2	10^2	10^2	.	.	⋁^{2} I–III
23	51.7	49.7	48.6	-12.8	-11.4	-16.6	-9.2	-16.6	1.5	1.7	**1.0**	92	89	80	SSE 3	S 3	SSE 3	10^2	$0_\odot$	0	.	.	⋁^{2} I–III, ✳^{0} $7\frac{1}{2}$–$10\frac{1}{4}{}^a$
24	48.8	49.9	51.5	-15.0	-10.0	− 8.2	-7.6	**-17.4**	1.3	1.9	2.3	91	94	94	S 3	S 3	SSE 2	10^2	10^3_*	10^3_*	0.1	.	⋁^{2} I–III, ✳^{0} 11^a–n
25	51.7	51.0	51.5	− 2.4	− 1.6	− 1.0	-0.7	− 8.2	3.7	3.9	4.2	96	96	98	S 3	SW 3	SW 3	10^2	10^2	10^2	0.3	2	✳$^{0-1}$ $8\frac{1}{2}{}^a$–$1\frac{1}{2}{}^p$, ✳^{0} $3\frac{1}{2}$–$4\frac{1}{2}{}^p$
26	50.1	48.4	49.1	− 0.2	1.0	1.7	1.7	− 1.1	4.4	4.8	5.1	98	98	98	SSW 3	SW 3	W 3	10^2	10^3_*	$10^3_\odot$	2.3	4	✳$^{0-1}$ 8^{10}–9^{20}a, ●^{0} $10\frac{1}{4}{}^a$–1^p, ✳$^{0-1}$ $2\frac{1}{2}$,
27	49.8	49.1	47.3	2.1	3.0	2.9	3.2	0.9	5.2	5.5	5.4	96	96	96	WSW 3	WSW 3	W 3	$10^3_\odot$	10^2	10^2	5.7	.	● n, ●$^{1-0}$ 1–6^p [●^{0} 4^p–n
28	43.9	42.2	41.2	3.2	2.4	1.7	3.4	1.3	5.6	5.3	4.9	97	96	94	WSW 5	W 4	WNW 4	10^2	$10^3_\odot$	$10^3_\odot$	0.7	.	●^{0} $8\frac{1}{2}{}^a$–n
29	39.5	38.3	42.5	1.4	2.0	1.8	2.2	0.3	4.3	4.5	5.1	85	85	96	SW 5	W 7	W 6	10^2	10^2	10^2	6.7	.	● n, ✳^{1} 8–$11\frac{1}{4}{}^a$
30	39.2	38.4	39.4	1.6	4.0	4.4	4.5	− 0.9	5.0	5.1	5.8	96	84	93	W 7	W 8	W 8	$10^3_\odot$	$10^3_\odot$	10^2	5.5	.	● n, ●^{1} fr.–$4\frac{1}{2}{}^p$
31	40.8	43.5	45.7	3.4	4.1	3.3	4.4	1.2	5.6	**5.9**	5.6	97	97	97	WNW 6	WNW 5	WNW 4	10^2	$10^3_\odot$	10^2	**9.2**	.	● n, ●^{1} 11^a–p
Mittel	48.8	49.0	49.4	− 3.5	− 1.9	− 3.3	-0.8	− 5.8	3.5	3.7	3.6	92	89	92	3.5	3.5	3.2	8.4	8.1	7.3	52.1	3	

Königsberg i. Pr.

Januar $\varphi = 54° 43' N$ $\lambda = 20° 30' E = 1^h 22^m 0^s$ $H = 6.2$ m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	47.2	51.8	54.5	1.3	1.8	1.0	3.5	0.8	4.2	4.3	4.5	83	82	90	SSW 7	SW 5	SSW 3	9^1	10^2	10^2	9.0	.	●^{0}n, ✳^{0} $8\frac{1}{2}{}^a$, ●^{0} ✳^{0}a öfter, ✳^{0} 8–9^p
2	55.9	59.4	62.3	0.9	− 0.1	− 1.0	1.3	− 1.1	4.7	4.1	3.4	96	90	80	SSW 2	NW 1	NW 1	$10^3_=$	9^1_*	9^1	0.2	.	●^{0} ✳^{0} n, früh, ✳$^{0-1}$ a, p, ≡^{0} früh
3	63.1	60.8	58.5	− 1.4	0.1	− 0.4	0.5	− 1.8	3.6	4.0	4.1	88	87	92	E 1	ESE 4	ESE 2	9^1	$8^0_\odot$	10^1	0.5	1	⌙^{0} früh, ✳$^{0-1}$ p, abd., ✳^{0} n
4	52.9	54.2	54.1	2.3	2.9	2.3	3.7	− 0.4	5.2	5.0	4.8	96	88	87	SSW 4	SW 4	SSW 2	10^2	10^1	$10^1_\odot$	6.0	.	✳^{0}n, ●$^{1-2}$ 3^a–früh, ●^{0} 10–$10\frac{1}{2}{}^a$, [1]
5	52.9	51.7	52.2	1.3	1.5	1.6	2.3	0.6	4.8	5.0	5.1	94	98	98	SSW 2	SW 2	WSW 4	$8^1_=$	$10^2_\odot$	$10^2_\odot$	2.5	.	●$^{0-1}$ n, ≡^{0} früh, a, II. ✳$^{0-1}$ a, [2]
6	54.0	54.7	51.3	1.5	2.7	2.0	2.8	1.1	5.0	5.1	5.1	98	91	96	WSW 3	SSW 1	SE 2	$9^1_\odot$	$10^1_=$	$10^2_\odot$	7.9	.	●$^{0-1}$ n u. a oft, ≡$^{0-1}$ früh, a, p, [3]
7	50.1	50.8	50.8	4.3	5.5	4.5	5.9	2.0	5.9	6.2	5.6	96	93	89	SW 2	SW 2	SSW 1	$10^2_=$	10^1	$9^2_\odot$	10.8	.	●$^{2-1}$ n–$1\frac{1}{2}{}^a$, ●^{0} a–$9\frac{1}{2}{}^a$, ≡^{0} früh, [4]
8	50.2	51.1	52.5	5.6	4.9	2.8	6.6	1.8	5.3	5.6	4.2	79	86	74	S 5	W 7	WSW 7	3^0	$9^3_\odot$	9^1	0.4	.	●^{0} n, ●$^{1-0}$sch. $1\frac{1}{2}{}^a$, $11\frac{1}{2}{}^a$, $12\frac{1}{2}$-2^{20}p, [5]
9	57.2	57.7	56.9	0.3	2.0	1.5	3.4	0.1	4.2	4.3	4.8	90	82	94	SW 5	SW 3	SSW 1	8^1	9^1	$10^2_=$	1.8	.	●^{0} n, p, ∈⌒^{0} früh, ≡^{0} abd.
10	53.4	50.9	49.9	1.5	5.0	5.1	5.4	0.9	4.8	4.9	5.4	94	75	83	SE 1	SSW 3	SSW 3	$9^1_=$	10^1	$10^2_\odot$	0.7	.	●^{0} ≡^{0} früh, ●^{0} 3^p, p, abd., n
11	47.2	**44.2**	45.0	4.5	6.1	2.3	**6.7**	2.3	5.6	**6.5**	5.3	89	93	98	SSW 2	SSW 2	WSW 3	10^2	9^1	$10^2_\odot$	2.0	.	●$^{0-1}$ n, 4–6^a, früh, $9\frac{1}{2}$, 10^{10}–11^{10}a, [6]
12	50.2	57.1	63.9	0.2	− 3.5	− 5.9	2.9	− 5.9	3.8	2.5	2.1	81	72	72	N 3	NNE 5	NNE 4	9^1	9^1	9^1_*	4.7	.	✳^{0} 8^a, a, III
13	70.0	73.3	75.1	− 8.2	− 5.2	− 8.6	-5.1	− 9.0	1.7	1.8	2.1	71	**59**	91	NNE 3	NE 3	SSE 1	0^0	$0_\odot$	0	0.1	.	⌙^{0} früh, ⋁^{0} ⌙^{1} abd.
14	74.4	74.3	76.3	− 7.5	1.1	1.1	1.7	− 9.4	2.1	3.9	4.9	83	79	90	SSW 1	WNW 5	N 2	0	9^1	10^1	.	.	⌙^{0} ⋁^{0} n, ⋁^{0} abd., ⋁^{1} n
15	79.2	81.1	81.6	− 4.4	− 3.6	− 7.8	1.3	− 7.8	3.0	2.9	2.5	93	82	100	NNE 1	NE 1	C	0	$1^0_\odot$	$1^0_=$	.	.	⋁^{1} n, ≡^{0} früh, a, ⌙ I, II, III, ∈abd.
16	80.8	81.9	84.2	− 5.9	− 4.1	− 7.9	-3.4	− 8.3	2.7	2.6	2.2	93	77	89	E 1	SE 1	ENE 1	10^1	$1^0_\odot$	0	.	.	⌙^{1} ⋁^{0} n, ⌙^{2} abd.
17	86.4	**87.1**	**87.1**	-11.9	− 7.2	− 9.2	-6.9	-12.0	1.7	1.9	2.0	93	72	88	ESE 1	ESE 1	E 1	0	$0_\odot$	0	.	.	⌙^{2} n, ⌙^{1} abd., ∈ früh [∈ früh
18	86.0	84.1	82.9	-12.0	− 5.8	− 9.0	-4.9	-12.5	1.7	2.2	2.1	96	74	94	C	C	E 1	1^0	$0_\odot$	9^1	.	.	⌙^{2} ⋁^{0} n, ⌙^{1} a, mtg., ⌙^{0} ⋁^{0} abd.,
19	80.8	79.5	78.0	− 5.4	− 5.4	− 7.0	-5.0	− 9.0	3.0	2.9	2.7	98	96	100	ESE 1	SE 1	SSE 1	10^1	10^2_*	10^1	.	.	✳^{0} $7\frac{1}{2}{}^a$–II, p, ≡^{0} a
20	75.5	74.7	74.3	− 8.9	− 8.6	− 7.9	-7.0	− 9.2	2.3	2.3	2.5	100	100	100	SSW 1	WSW 1	SW 2	10^1_*	10^2_*	10^1	0.0	.	✳^{0} ⌙^{0} ⋁^{0} n, ✳^{0} a, p, ≡^{0} ⋁$^{0-1}$ abd.
21	74.6	75.8	76.0	− 4.8	− 4.8	− 6.9	-4.5	− 8.0	3.2	2.9	2.6	100	90	97	ENE 1	ENE 2	SE 1	$10^1_=$	10^2	10^1	0.0	.	⌙^{0} ⋁^{0} n, ✳^{0} I, ≡^{0} früh, a
22	73.7	71.5	69.9	− 9.2	− 9.4	-10.4	-6.8	-10.4	2.2	2.1	2.0	100	97	100	SW 1	C	ENE 1	$10^2_=$	9^1	$10^2_=$	0.0	.	⋁^{1} n, ≡$^{1-0}$ a, abd., ✳^{0} früh, a oft
23	66.5	64.1	62.4	-13.6	− 9.0	-11.5	-8.5	**-14.0**	**1.6**	2.1	1.8	100	94	97	NE 1	SE 1	E 1	0	$0_\odot$	0	0.0	.	⋁^{2} n, ⌙^{2} ⋁^{1} abd.
24	62.7	63.8	65.8	− 8.4	− 3.6	− 0.7	-0.5	-12.1	2.2	3.3	4.3	94	95	98	SE 1	SW 2	WSW 4	$10^2_=$	$10^2_{*=}$	10^2_*	.	.	≡$^{0-1}$ fr.–a, p, ✳^{0} 9^a, II, 7^p–n
25	64.7	65.0	65.7	− 1.0	0.5	1.1	1.3	− 1.1	4.1	4.7	4.9	96	98	98	S 2	SW 1	SSW 2	10^2_*	$10^2_=$	10^2	1.0	1	✳^{0} n, früh, a, mit ●^{0} mtg., p, [7]
26	63.1	62.3	63.6	1.5	2.4	2.4	3.3	0.9	5.0	5.5	5.5	98	100	100	SW 1	WSW 1	WSW 2	$10^3_\odot$	$10^3_\odot$	$10^2_=$	1.9	1	●^{0}n, fr., ✳^{0} ●$^{0-1}$a, ●$^{0-1}$sch. p, n, [8]
27	63.9	62.9	61.0	2.6	4.5	4.6	5.0	2.0	5.5	6.1	5.7	100	97	90	SW 3	WSW 5	SW 7	$10^2_{=\odot}$	10^1	10^1	4.5	.	●$^{0-1}$ n, a oft, abd., ≡$^{0-1}$ früh, a
28	58.1	56.3	55.7	3.9	2.2	2.6	4.6	1.5	6.1	5.3	5.1	100	98	93	SW 7	WSW 6	W 5	$10^3_\odot$	$10^3_\odot$	10^2	1.9	.	●$^{1-0}$ n, a u. p oft, ●^{2} $2\frac{1}{2}$–8^p, [9]
29	51.7	52.5	56.9	3.3	3.4	2.9	3.8	1.8	5.0	4.8	5.1	87	82	90	SSW 7	W 7	SW 6	10^1	10^1	10^1	8.5	.	●$^{1-0}$sch. n, ●^{0} $5\frac{1}{2}$–11^a oft, p, [10]
30	53.2	52.9	54.9	2.1	4.3	4.3	5.0	1.6	5.3	5.8	5.9	100	93	96	WSW 7	W 7	W 6	$10^3_\odot$	$10^3_\odot$	$10^3_\odot$	8.1	.	●$^{2-0}$ 12^{20}–6^8 oft, ●$^{1-2}$ 6^5–7^{40}, [11]
31	56.4	57.6	60.1	3.7	4.4	2.7	5.3	2.5	5.9	5.8	5.0	98	93	89	W 7	WNW 7	W 6	$10^3_\odot$	10^2	10^2	**15.0**	.	●$^{1-0}$ n u. a oft, ●^{0} p–$5\frac{1}{2}{}^p$ oft
Mittel	63.1	63.4	64.0	− 2.0	− 0.5	− 1.6	0.8	− 3.6	3.9	4.1	4.0	93	88	92	2.7	3.1	2.7	7.6	7.8	8.3	87.5	1	

Alle Angaben nach Ortszeit

Königsberg i. Pr.: [1]) abd., ●^{1} 10^{20}–10^{40}p [2]) ●$^{0-1}$ mtg.–p, 7–$7\frac{1}{2}{}^p$, abd. [3]) ●$^{1-0}$ 6^{20}–$9\frac{1}{2}{}^p$, dann ●^{0} öfter, ●$^{2-1}$ $10\frac{1}{2}{}^p$–n [4]) ●^{0} a, p, abd., n, ∈ abd. [5]) ●^{0} 6–$6\frac{1}{2}{}^p$ [6]) ●$^{1-2}$ mtg., ●^{0} p, ●$^{1-0}$ $6\frac{1}{2}$–8^p, abd., n [7]) ≡^{0} II, ●^{0} p, abd. [8]) ≡^{0} abd. [9]) ●^{0} 8–$8\frac{1}{2}{}^p$, ≡^{0} a oft [10]) —^{III} n, a, p [11]) ●^{0} a oft, ●^{2} 10^{55}a–$2\frac{1}{2}{}^p$, ●^{0} p oft, abd., —^{III} a, p

Bromberg

Januar $\varphi = 53°8'$ N $\lambda = 18°0'$ E $= 1^h\,12^m\,0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	47.7	50.3	52.2	- 0.5	1.1	1.0	1.3	- 0.6	4.2	4.1	4.3	94	83	87	SW 2	SW 4	S 2	10¹	4¹	10¹	7.3	0	⚹ ● 0 n
2	54.0	57.6	59.4	1.0	0.7	- 0.8	1.4	- 1.1	4.8	4.0	3.9	98	83	90	W 2	NW 2	NW 1	10¹	10¹	10¹	0.2	.	●⁰ n, ≡⁰ früh
3	57.2	54.6	53.9	- 2.4	- 0.1	1.3	1.3	- 2.7	3.8	4.5	4.9	98	98	98	E 1	SE 2	S 2	10⁰	10¹	10¹	0.1	.	⌙² früh, ⚹ 0-1 12½–3²⁵p, ≡⁰ 2ᵖ,
4	52.4	53.2	52.6	3.3	3.8	3.0	3.9	- 0.2	5.4	5.0	5.3	93	83	93	W 2	W 5	SW 4	10⁰	4 ⊙	6 ●	4.7	.	●0-1 6⁵⁰p–n [● 0 5ᵖ
5	51.3	51.0	52.3	2.8	3.9	3.0	4.1	0.7	5.2	5.5	5.1	93	90	90	SW 3	W 6	SW 2	10¹	2 ⊙	10¹	2.8	.	● n
6	53.1	51.8	49.4	1.8	3.7	6.3	6.3	1.5	4.9	5.7	**6.6**	93	95	93	SW 2	SW 2	SW 2	10¹	10¹	10¹	.	.	⌓¹ ≡⁰ früh, ●⁰ 11⁵⁰a–5²⁰p
7	49.4	49.6	49.7	4.4	6.6	6.4	6.9	3.9	5.4	5.9	5.9	87	81	83	SW 4	SW 5	SW 2	10¹	10¹	10¹	3.4	.	≡¹ früh
8	50.2	51.6	53.6	5.9	8.2	4.6	8.2	4.6	5.7	5.7	5.2	83	70	82	SW 5	SW 9	SW 4	10¹	7 ⊙	6¹	0.2	.	●⁰ n, 7½–7²⁰p, SW ═ 1½–4ᵖ
9	56.3	54.3	53.8	1.8	6.0	3.8	6.2	0.5	4.9	6.0	5.2	93	87	87	SW 1	SSE 2	SW 1	10¹	10¹	0	0.2	.	≡⁰ ⌓¹ früh, ●⁰ 9⁴⁰–9⁵⁰a
10	51.7	49.3	48.4	0.4	6.2	4.2	6.2	1.1	4.4	4.8	5.1	92	67	82	C	SW 5	SW 2	2 ●	10¹	5¹	0.1	.	≡⁰ ⌙¹ früh
11	45.2	**42.9**	44.4	6.8	8.2	3.6	**8.4**	3.3	5.7	6.2	5.4	77	77	92	SW 5	SW 5	W 3	10¹	4 ⊙	10¹	.	.	●⁰ 10½–10⁴⁰a, a öfter
12	48.1	53.3	59.1	0.4	- 0.3	- 3.6	3.6	- 3.6	4.2	3.7	2.9	89	83	82	W 2	NE 4	NE 7	10¹	10¹	10¹	0.9	.	⚹ 0-1 10½–12½ᵖ, ⚹⁰ p öfter
13	65.4	69.0	71.3	- 7.5	- 5.7	- 8.8	-3.6	- 9.3	2.0	1.4	1.5	78	**48**	63	NE 6	NE 6	NE 2	0	0 ⊙	1¹	0.9	0	
14	72.8	73.7	73.8	-11.6	- 3.7	- 2.6	-2.6	-12.7	1.6	2.0	3.4	89	58	92	NE 2	W 2	W 2	5 ●	1 ⊙	9 ⚹	.	.	≡¹ ⌙² früh, ⚹⁰ 8½ᵖ–n
15	74.2	76.5	77.2	- 2.1	- 2.1	- 6.5	-2.1	- 6.5	3.7	3.0	2.6	94	77	95	NE 3	NE 5	NE 2	6¹	0 ⊙	0	0.4	**1**	⚹ n
16	76.6	77.0	78.7	- 6.1	- 4.8	- 9.4	-4.7	- 9.4	2.6	2.6	2.0	93	81	91	E 2	E 2	E 1	10¹	8¹	0	.	.	⌙¹ früh
17	80.7	81.7	**82.2**	-13.2	- 8.6	-11.6	-8.4	-13.7	1.4	1.5	1.6	84	64	85	E 1	E 5	E 2	0	0 ⊙	0	0.1	.	⌙² früh
18	81.6	80.0	78.8	-12.9	- 6.2	-10.8	-6.2	-14.0	1.4	1.8	1.7	88	64	86	E 2	E 3	NE 2	0 ●	0 ⊙	0	0.1	.	≡¹ ⌙² früh
19	76.7	75.6	74.3	- 8.4	- 6.9	- 7.4	-6.9	-12.4	2.3	2.5	2.4	97	92	95	E 2	SE 3	SE 2	10¹	10¹	10¹	.	.	⌙⁰ früh
20	72.1	71.2	70.6	- 9.6	- 8.2	-12.4	-7.4	-12.4	2.0	2.1	1.6	94	88	92	SE 2	SE 2	SE 2	10¹ ●	0 ⊙	4⁰	.	.	≡⁰ früh, ⚹⁰ von 8ª an öfter
21	70.7	71.8	72.2	-10.4	- 9.3	- 9.5	-9.0	-12.5	1.9	2.1	2.0	93	94	94	E 4	E 5	NE 2	10¹ ●	10¹	10¹	0.1	0	≡⁰ ⋁² früh, ⚹ fl. 8ª–12½ᵖ
22	70.5	68.1	66.2	-13.0	- 8.6	-14.2	-8.5	-14.2	1.5	2.0	1.3	92	88	87	E 2	E 2	NE 2	10⁰ ●	0 ⊙	0	.	.	≡⁰ ⌙¹ früh
23	63.1	60.2	59.0	-18.3	- 9.7	-12.2	-8.8	**-19.3**	**0.9**	1.9	1.6	83	87	93	E 1	E 2	E 2	3⁰ ●	2 ● ⊙	0 ●	.	.	≡¹ ⌙² früh, ≡0-1 n, p–n
24	59.9	62.7	64.1	- 4.2	0.1	- 0.2	0.3	-13.8	3.1	4.2	4.3	93	90	94	SW 2	W 5	SW 3	10¹ ●	9¹	10¹	0.4	**1**	⚹ n, ≡⁰ früh [öfter, ≡0-1 3½ᵖ-n
25	63.1	63.4	63.7	- 0.6	1.6	1.3	1.7	- 1.8	4.1	4.8	4.9	92	93	98	SW 4	WSW 5	SW 1	10¹	10¹	10¹ ●	0.6	**1**	⚹ n, ⚹0-1 9⁴⁰–11²⁵a, später ⚹ ●⁰
26	61.9	62.4	63.6	2.6	5.2	4.6	5.3	0.7	5.3	6.2	5.9	96	94	94	SW 5	SW 6	SW 6	10¹	10¹	10¹	2.5	.	● n, ●⁰ a u. p öfter, ◠ früh
27	63.7	62.9	61.8	5.6	5.7	5.0	5.9	3.9	6.4	6.0	5.6	94	88	86	W 5	SW 6	SW 6	10¹	10¹	10¹	0.9	.	●⁰ n, ● tr. tagsüber öfter
28	58.0	55.5	56.9	3.4	5.9	4.0	6.0	2.5	4.7	5.9	5.0	80	86	82	SW 5	SW 6	SW 6	8⁰	9¹	0	0.1	.	●⁰ 3⁵⁵–5ᵖ öfter
29	54.1	56.1	59.9	3.2	5.1	3.0	5.1	2.6	5.0	5.9	4.7	87	90	83	W 8	NW 8	NW 6	10¹ ●	10¹ ●	10¹	0.6	.	●⁰ n–8ª, ●⁰ sch. 12ᵖ, 2ᵖ
30	56.2	55.8	57.6	5.2	6.3	5.8	6.6	2.6	6.1	6.0	6.5	92	84	94	W 6	W 8	W 6	10¹	10¹	10¹ ●	3.9	.	● n, ●⁰ tagsüber öfter, n
31	57.9	59.4	60.1	5.8	6.3	4.8	6.3	4.3	6.3	5.4	5.0	91	76	78	W 6	W 6	W 4	10¹	10¹	10¹	1.7	.	● ═ n
Mittel	61.2	61.4	62.0	- 2.1	0.3	- 1.4	0.9	- 4.2	3.9	4.1	4.0	90	82	88		3.1	4.4	2.9	8.2	6.5	6.5	32.2	0	

Schivelbein

Januar $\varphi = 53°47'$ N $\lambda = 15°46'$ E $= 1^h\,3^m\,4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	42.0	43.2	44.8	- 1.0	0.2	0.8	1.0	- 2.3	4.3	4.2	4.7	100	90	96	SW 1	SW 1	SW 1	9¹	10¹	10¹	6.2	**6**	⚹⁰ n, ⚹ sch. 12½ᵖ, p öfter
2	49.9	**52.2**	52.9	- 0.2	-1.0	- 6.3	1.0	- 8.4	4.5	3.9	2.7	100	90	98	NW 1	NW 1	N 1	9¹	1 ⊙	0	1.7	5	⚹⁰ n
3	48.8	47.0	45.9	- 1.4	0.2	1.6	1.6	- 6.9	3.6	4.3	5.2	86	92	100	SE 6	SE 4	SE 3	8¹	10¹	10¹ ●	.	5	⚹0-1 a–12½ᵖ, ≡⁰ 8½ᵖ–n, ● sch.
4	46.6	46.0	46.3	2.0	3.5	2.2	3.7	1.5	4.7	5.0	5.0	89	85	93	SW 3	SW 3	NW 2	8¹	10¹	9¹	**6.9**	2	● n, ● sch. p öfter [9½ᵖ
5	45.4	45.6	47.1	2.2	3.9	2.8	4.0	0.6	5.2	5.5	5.2	98	90	93	SW 3	W 2	W 1	9¹	10¹	10¹	3.6	.	●⁰ n
6	47.0	44.2	42.9	0.3	3.9	5.5	6.2	0.3	4.7	6.0	6.4	100	98	96	SW 2	S 1	SW 2	10¹ ●	10¹ ●	10¹	0.1	.	≡⁰ fr.–9ª, ●⁰ 9ª–4ᵖ
7	42.7	42.8	42.6	5.1	6.2	5.8	6.8	4.6	5.7	5.7	5.8	88	81	85	SW 2	SW 2	SW 2	9¹	8¹	8¹	6.5	.	●⁰ n
8	42.9	45.1	48.4	5.3	6.0	2.1	6.9	1.8	5.5	5.7	4.0	83	82	75	SW 4	W 6	NW 2	9²	5 ⊙	0	0.1	.	● tr. n, ● sch. ½¼ᵖ
9	49.5	47.9	47.8	0.4	3.6	2.7	4.1	- 0.3	4.5	5.4	5.1	94	92	91	SW 2	SW 1	SW 1	10¹	10¹	0	0.1	.	
10	44.4	42.9	41.8	2.1	5.4	6.4	6.4	1.9	4.3	5.0	6.0	80	75	84	SW 1	SW 1	SW 1	6¹	10¹	10¹ ●	.	.	● tr. 8½ᵖ–III, ● sch. III
11	37.8	**37.0**	40.1	5.3	3.6	0.5	**8.0**	0.5	**6.6**	5.6	4.5	99	95	94	S 1	NW 1	NW 1	10¹	10¹ ●	10⁰	0.9	.	●⁰ 12½–6ᵖ
12	44.4	50.2	55.8	- 1.2	-2.0	- 4.0	0.6	- 4.0	4.2	3.3	3.1	100	84	91	NW 3	N 4	N 2	10¹ ⚹	7 ●	8¹ ⚹	3.0	3	⚹⁰ n, früh, a oft, ⚹ sch. p öfter, III
13	61.0	64.6	66.6	- 7.2	-4.5	- 9.8	-4.0	-10.3	2.5	2.4	2.1	98	75	97	NE 2	NE 2	NE 1	3⁰	0 ⊙	0	1.0	3	
14	66.9	68.4	68.8	-11.2	-3.4	- 1.6	-1.6	-12.3	1.8	2.9	4.8	97	82	94	NE 1	W 1	W 1	3¹	1 ⊙	10¹	.	3	
15	69.1	71.0	72.0	- 0.2	-0.6	- 6.7	1.9	- 6.7	4.4	3.6	2.7	98	81	97	N 2	NE 2	NE 1	8¹	0 ⊙	0	.	3	⌙¹ III
16	70.4	70.4	71.7	- 9.4	-2.8	- 7.0	-2.5	-10.6	2.2	3.1	2.4	100	83	89	NE 1	NE 1	E 3	8¹	9¹	0	.	3	⌙¹ I
17	72.9	74.1	**74.9**	-11.3	-9.7	- 9.9	-6.8	-12.4	1.9	1.8	1.8	100	84	87	SE 2	SE 3	SE 3	3¹	0 ⊙	0	.	3	⌙¹ früh, n, I
18	73.5	72.7	72.1	-11.0	-4.6	- 8.1	-4.5	-11.0	1.9	2.4	2.1	100	**74**	85	SE 2	SE 2	SE 2	2¹	0 ⊙	0	.	3	⌙² n
19	69.2	68.3	67.1	-12.0	-7.2	- 9.4	-7.0	-12.4	1.8	2.4	2.2	100	93	100	SE 3	S 2	S 2	2¹	2 ⊙	5	.	3	⌙² I, ⌙¹ III
20	64.8	64.5	64.6	-11.1	-6.4	-13.1	-6.3	-13.4	1.9	2.3	1.6	100	84	96	S 1	SW 1	SW 1	2¹	0 ⊙	0	.	3	⋁¹ n, ⌙¹ III
21	64.0	64.9	65.1	-14.1	-7.7	-12.4	-7.4	**-15.4**	**1.5**	2.2	1.7	100	86	100	SW 3	S 1	S 1	2¹	0 ⊙	0	.	3	⌙¹ n, III
22	62.7	61.1	59.5	-14.2	-7.7	-12.0	-7.5	-15.0	**1.5**	2.2	1.8	100	86	100	S 1	SW 1	SW 1	1¹	0 ⊙	0	.	3	⌙² n, ⌙¹ III
23	55.1	52.9	53.0	-13.0	-5.1	- 5.4	-4.9	-13.1	1.6	2.4	2.7	100	78	87	S 1	S 1	S 1	0	0 ⊙	10¹ ⚹	.	3	⌙¹ n, ⚹ fl. III
24	55.2	57.1	57.2	- 1.2	0.3	0.2	0.4	- 5.4	4.1	4.2	4.2	98	90	90	W 2	W 1	W 1	10¹	10¹	10¹	0.3	3	⚹⁰ n
25	55.8	57.2	56.8	0.3	1.1	1.5	1.5	- 0.1	4.7	4.9	5.0	100	98	98	SW 1	SW 1	SW 1	10¹ ●	10¹ ●	10¹ ●	1.3	3	⚹⁰ n, ≡¹ früh, I, a, II, p–7ᵖ, ●⁰ a [öfter, III
26	54.6	56.3	57.7	2.4	4.3	4.4	4.8	1.5	5.5	6.1	6.1	100	98	98	SW 2	W 2	W 2	10¹	10¹	10¹ ●	3.7	.	●⁰ n, 8ᵖ, III
27	57.4	56.4	54.9	4.3	5.0	4.1	5.6	4.0	6.1	5.7	5.4	98	87	**88**	SW 2	SW 2	SW 2	9¹	10¹	10¹ ●	2.0	.	●⁰ n, ● tr. III
28	51.5	49.4	51.1	3.1	4.4	2.0	4.5	2.0	4.7	5.0	4.8	83	80	91	SW 2	W 4	W 4	8¹	10¹	0	0.1	.	●⁰ n, p öfter
29	48.2	52.3	53.6	2.3	4.4	3.2	4.5	1.9	5.1	4.7	5.0	94	76	87	W 6	W 6	W 6	8¹	8¹	4¹	3.6	.	● n. SW ═ n
30	50.6	50.9	52.4	4.2	5.6	6.0	6.1	3.2	6.1	6.2	6.1	98	91	88	W 6	W 6	W 6	8	9 ●	10¹	3.9	.	●⁰ n, früh, a öfter
31	53.0	54.0	54.1	5.3	5.4	3.6	6.2	3.6	5.6	5.0	4.9	85	75	83	SW 6	W 4	W 1	9¹	10¹	10¹	1.0	.	●⁰ n
Mittel	54.8	55.2	55.8	- 2.4	0.1	- 1.6	1.1	- 4.3	4.0	4.2	4.0	96	86	92		2.4	2.3	1.9	6.9	6.2	5.6	46.0	3	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Januar — $\varphi = 52°\,44'\,N$ — $\lambda = 15°\,14'\,E = 1^h\,0^m\,56^s$ — $H = 69.9\,m$ — $C_g = +0.5\,mm$ — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	44.8	46.5	48.4	- 0.8	1.9	1.3	1.9	- 1.1	4.2	4.4	4.7	96	84	92	SW 2	SW 3	SSW 3	6^1	10^1	10^1	3.2	1	●0.-1 ⚹0.-1 $9\frac{1}{2}$-11^a, 2^{10}-$2\frac{1}{2}^p$, 3-$3\frac{1}{2}$, [1)]
2	52.4	55.0	54.8	0.9	1.2	- 1.0	1.5	- 1.0	4.5	4.5	4.1	92	91	96	WNW 3	SE 4	SE 2	10^2	10^2	0	4.3	.	●0.-1 ⚹0.-1 12-1^a, ●0 11-$11^{50}a$
3	50.7	49.7	48.6	- 0.2	1.1	2.2	3.5	- 1.8	4.4	4.1	5.2	96	83	98	SE 4	S 2	S 2	10^2	10^2	0	0.1	.	⚹1 8-10^a, ●0.-1 10^a-$1\frac{1}{2}^p$, 〓2 $1\frac{1}{2}$-9, [2)]
4	50.7	50.4	50.5	3.6	5.4	2.2	5.8	2.0	5.1	5.3	5.1	87	78	94	WSW 3	SW 3	SSW 3	9^1	8^1	6^1	2.8	.	●1 3^{10}-$4^{20}p$, ●0.-1 9^{20}-12^p
5	48.8	49.2	50.7	3.7	5.0	3.0	5.0	2.2	5.3	5.8	5.3	88	89	93	WSW 3	NW 4	W 4	10^1	7^1	10^1	2.8	.	●0.-1 12-$12^{20}a$
6	49.8	47.4	46.3	2.6	6.9	6.0	7.8	1.6	5.3	**7.3**	6.0	96	99	87	SSW 3	SSW 3	SW 3	10^2●	10^1●	8^1	0.1	.	〓2 früh, ●0.-1 6^a-$2^{20}p$
7	46.4	46.4	46.3	4.5	8.3	7.9	8.3	3.4	5.8	6.1	5.9	92	74	73	SW 3	SW 3	SW 4	9^1	10^1	3^1	4.3	.	
8	47.9	49.3	52.3	6.6	8.6	4.4	8.6	4.2	6.0	5.5	5.0	83	66	80	WSW 4	WNW 5	W 3	9^1	2^1⊙	2^1	.	.	⊖ 9p
9	52.4	50.6	50.0	3.4	7.1	3.4	7.4	2.4	5.6	5.9	5.1	97	78	87	S 1	S 2	SSW 2	9^1	5^1	7^1	.	.	
10	47.5	45.7	44.6	2.4	8.6	4.4	8.8	1.6	4.3	5.3	5.2	79	64	84	SSW 2	SW 3	SW 3	4^1	10^1	1^1	.	.	⌙0 früh, ●0.-1 10^{40}-$11\frac{1}{2}^a$ [$9\frac{1}{2}$-12^p
11	40.8	**39.6**	43.0	6.2	7.8	2.9	**9.1**	2.9	6.6	7.2	5.2	93	92	91	SW 3	W 3	W 2	8^1	8^1	9^1	0.1	.	●0.-1 5^{10}-$5^{50}a$, ●0 $12\frac{1}{2}$-$5\frac{1}{2}^p$, $7\frac{1}{2}$-$8\frac{1}{2}$,
12	47.6	51.6	57.3	- 0.8	-0.5	- 3.2	2.9	- 3.2	4.2	3.8	3.1	96	86	87	NW 3	NNE 2	NNE 3	10^1*	8^1	0	1.5	.	●0 12-1^a, ⚹0 1-2^a, 6^{55}-$7\frac{1}{2}$, 8-$10\frac{1}{2}$,
13	63.2	66.0	68.2	- 6.0	-3.8	- 6.8	-3.0	- 6.8	2.1	1.7	1.7	74	51	63	NNE 4	E 4	E 3	1^1	0⊙	0	0.0	.	[11^a-$1^{10}p$
14	70.1	71.7	71.7	-10.2	-3.2	- 4.8	-2.1	-10.3	1.6	1.6	2.6	76	**44**	84	NE 3	NE 2	NNW 1	0	4^1⊙	10^1	.	.	⌙0 früh
15	72.1	72.9	74.0	- 1.4	0.9	- 5.5	1.0	- 5.5	4.1	3.1	2.9	98	73	96	NNE 3	ESE 3	ENE 3	9^1	1^1⊙	1^1	0.0	0	⚹0 3-$5^{50}a$
16	73.4	72.9	73.7	- 7.6	-5.3	- 5.6	-3.3	- 8.4	2.5	2.7	2.5	100	90	82	ENE 2	ESE 2	ENE 4	8^1	10^1	7^1	.	.	⌙1 früh
17	75.1	76.0	**76.8**	-11.2	-8.7	-10.6	-5.6	-11.4	1.8	1.5	1.5	93	64	76	E 3	E 4	ESE 4	2^1	1^1⊙	0	.	.	⌙1 früh, ⚍ $8\frac{1}{2}$-$10\frac{1}{2}^a$
18	76.1	74.3	73.8	-12.4	-4.0	- 7.9	-4.0	-12.5	**1.3**	1.9	1.9	77	57	77	SE 3	SE 3	SE 1	1^1	1^1⊙	0	.	.	⌙1 früh
19	71.8	70.7	69.9	-11.0	-6.0	- 9.5	-5.9	-11.2	1.8	2.4	2.2	93	85	100	SE 3	SE 4	SE 3	1^1	2^1⊙	0	.	.	
20	68.2	67.1	66.4	-11.9	-5.4	-10.3	-5.2	-11.9	1.7	2.6	1.9	96	85	93	SE 3	SE 3	SSE 1	0	0⊙	0	.	.	⋁1 früh
21	66.7	67.0	67.6	-13.5	-7.0	-12.1	-7.0	-13.8	1.5	2.3	1.7	96	86	96	ESE 3	ESE 3	SE 3	0=	0⊙	0	.	.	⋁1 〓0 früh
22	65.6	64.0	62.4	-15.2	-6.8	-11.4	-6.6	**-15.2**	**1.3**	2.1	1.8	95	78	97	SE 2	SSE 2	SE 2	0=	0⊙	0	.	.	⋁1 〓0 früh
23	58.6	56.0	56.3	-13.2	-0.9	- 3.5	-0.4	-13.7	1.5	2.7	2.4	92	63	69	SSE 2	S 2	SW 2	0=	0⊙	10^1	.	.	⋁1 〓0 früh, ⚹0 $10\frac{1}{2}$-12^p
24	59.3	60.9	61.3	- 0.5	0.6	- 1.3	1.7	- 3.9	4.3	4.6	3.9	96	96	94	NW 3	W 3	SW 2	10^1	10^1=	10^1	0.4	1	⚹0 12-3^a, 〓0 12^a, II, △1 1-$1\frac{1}{2}^p$, [3)]
25	60.3	60.9	60.7	0.9	1.5	2.1	2.1	- 1.3	4.7	4.9	5.1	96	96	94	W 3	SW 2	SW 2	10^1=	10^1=	10^1	0.3	.	〓0.-1 12-6^a, $6\frac{1}{2}$-$9\frac{1}{2}$, 〓1 $11^{10}a$-3^p, [4)]
26	60.0	61.3	62.0	3.1	5.4	4.6	5.5	2.1	5.4	6.2	5.9	95	92	94	WSW 4	W 4	WSW 3	10^1	10^1	10^1●	2.1	.	●0.-1 12-4^a, $11\frac{1}{2}^a$-$12^{40}p$, 7-12^p
27	62.5	61.3	*60.2*	4.8	5.8	4.6	5.9	4.6	5.8	5.8	4.9	90	85	78	W 3	W 3	W 3	10^2	10^1	10^1	**4.9**	.	●0.-1 12-$1\frac{1}{2}^a$
28	56.2	53.3	56.3	2.3	6.8	3.2	6.8	1.5	4.9	5.0	5.2	89	68	90	WSW 3	W 4	W 4	9^1	10^1	10^1	.	.	●0 $3\frac{1}{2}$-$3^{50}a$
29	54.0	57.3	59.3	3.1	5.2	3.7	5.2	1.8	5.5	4.8	4.9	96	72	82	WNW 5	NW 6	NW 5	10^1●	8^1	10^1	0.8	.	●0.-1 5-$7^{20}a$, $7\frac{1}{2}$-8, 8^{10}-8^{20}, ●0
30	56.7	56.4	57.7	5.8	6.3	6.2	6.3	3.7	5.4	5.8	5.9	79	81	84	W 7	W 8	WNW 7	10^1	10^1	10^1	1.7	.	[$11^{55}a$-$12^{10}p$, 2^{50}-$3^{10}p$
31	58.1	58.5	57.9	6.0	4.9	3.0	6.2	2.8	5.1	5.2	4.5	74	85	85	WNW 5	WNW 4	W 3	10^1	10^1	10^1	.	.	
Mittel	58.3	58.4	59.0	- 1.8	1.5	- 0.9	2.2	- 3.1	4.0	4.3	4.0	90	79	87	3.2	3.3	2.9	6.6	6.3	5.3	29.4	1	1) 4-8^{50}, $9\frac{1}{2}$-12^p 2) ●0.-1 $9\frac{1}{2}$-$11\frac{1}{2}^p$ 3) 〓0.-1 $11\frac{1}{2}$-12^p 4) ●0 6-$6\frac{1}{2}^a$, ●0.-1 $9\frac{1}{2}$-$11^{40}a$, 8-12^p

Posen

Januar — $\varphi = 52°\,25'\,N$ — $\lambda = 16°\,56'\,E = 1^h\,7^m\,44^s$ — $H = 66.2\,m$ — $C_g = +0.5\,mm$ — 1903

1	46.3	48.2	50.2	0.5	1.7	- 0.1	2.4	- 1.0	4.3	4.5	4.0	90	88	89	SW 2	W 3	W 3	8^1	7^1	1^0	**5.4**	0	
2	53.1	55.5	56.5	0.9	1.4	- 1.6	2.4	- 1.6	4.6	4.5	4.0	94	89	98	SW 3	SW 3	SW 2	9^1=	10^1	6^0	.	0	〓1 a, p
3	53.2	51.3	51.4	- 1.6	0.9	1.1	2.1	- 2.1	3.8	4.8	5.0	94	98	100	W 4	W 4	W 3	9^1	10^1●	10^1=	.	0	⚹1 $10\frac{1}{2}^a$-$12^{40}p$, ●0 $1^{10}p$-1I, 〓1 III
4	51.9	51.2	51.5	2.4	3.9	2.4	5.6	1.1	5.2	5.3	5.2	94	87	94	W 2	W 3	W 5	9^1	4^0⊙	2^0	4.9	0	●0 n, ●0.-1 6-7^p
5	49.7	49.5	51.1	2.8	4.6	3.5	5.0	1.7	5.1	5.7	5.2	91	90	88	SW 3	SW 1	W 2	9^1	10^1=	10^1	2.3	.	●n, 〓II
6	51.1	49.3	47.5	2.0	4.7	5.5	7.7	1.5	5.3	6.3	6.0	100	98	89	C	C	SW 2	10^1=	10^1●	4^0	.	.	〓2 a, 〓1 10-12^a, ● a-$2^{10}p$
7	47.7	47.7	48.4	4.5	8.1	7.6	8.8	3.8	5.5	6.0	5.4	87	74	69	SW 2	SW 3	SW 4	3^0	8^0	8^1	1.9	.	
8	49.4	50.6	52.9	6.2	8.4	5.6	8.5	5.5	**6.5**	5.8	6.1	91	70	89	SW 4	SW 5	W 4	8^1	2^0⊙	2^0	.	.	⊖ $4\frac{1}{2}$-$4^{53}p$, ∈ $7\frac{1}{2}^p$
9	53.8	51.9	51.6	4.1	6.9	2.0	7.6	2.0	5.7	6.4	4.9	93	86	93	SW 1	SSW 2	SW 3	9^1	8^0	0	.	.	
10	49.4	47.5	46.2	1.2	7.1	4.9	7.1	0.0	4.5	5.3	5.3	91	70	81	SW 1	SW 3	SW 3	1^0	9^0	1^0	.	.	⌙a
11	42.8	**41.0**	42.8	5.2	9.1	3.8	**9.4**	3.5	5.8	6.2	5.4	87	72	90	W 2	W 4	W 5	6^0	8^0	10^1●	.	.	●0 $6\frac{1}{2}$-$6\frac{1}{2}^p$, III
12	47.0	50.6	56.5	0.4	-0.5	- 3.4	3.8	- 3.4	4.0	3.8	3.2	85	86	91	W 6	NNE 5	NNE 5	10^1=	10^1*	1^0	2.0	.	●0 n, in ⚹ übergehend $1\frac{1}{2}^a$, 〓 früh,
13	62.8	65.6	68.3	- 7.0	-5.4	- 8.0	-3.4	- 8.0	2.5	2.3	2.2	94	76	91	NE 8	NE 5	NE 5	1^0	0⊙	0	0.8	1	[△ 1^p, ⚹ $1\frac{1}{2}$, 1^{50}-3^p
14	70.3	71.6	71.9	-10.6	-5.4	- 6.1	-5.3	-11.1	1.8	1.9	2.6	90	**63**	93	NE 4	NE 1	N 2	1^0	0⊙	8^1	.	1	
15	71.8	73.5	74.7	- 2.1	-1.6	- 4.6	-1.3	- 6.1	3.8	3.4	3.1	98	84	95	N 3	NE 5	NE 6	9^1	9^0	1^0	0.2	1	⚹n
16	74.0	73.8	75.1	- 8.4	-4.6	- 6.7	-3.4	- 9.0	2.3	2.7	2.4	97	84	86	NE 3	E 4	NE 4	10^1	10^1	1^0	.	0	
17	77.3	77.9	**78.5**	-11.7	-9.2	-10.6	-6.7	-13.0	1.8	2.0	1.8	97	88	93	NE 5	NE 6	NE 4	9^1	0⊙	1^0	.	.	
18	78.1	76.3	75.5	-11.6	-4.7	- 8.6	-4.6	-12.1	1.6	2.5	2.1	89	79	91	E 5	E 5	E 5	1^0	0⊙	0	.	.	
19	73.5	72.2	71.4	- 8.6	-7.6	- 8.6	-7.4	-10.6	2.3	2.3	2.2	97	92	94	E 5	NE 4	NE 3	10^1	10^1	10^1	.	.	⌙⋁ fr.-3^p
20	69.0	68.1	66.4	-11.4	-6.4	- 7.4	-5.8	-11.8	1.9	2.3	2.3	100	82	92	NE 2	NE 2	NE 2	1^0	0⊙	0	.	.	⌙früh
21	*66.4*	67.9	68.6	-12.4	-7.9	-11.2	-7.3	-13.1	1.7	2.0	1.9	100	80	100	E 1	E 2	E 4	1^0	1^0⊙	1^0	.	.	⋁ 6^p
22	66.9	64.9	63.6	-14.5	-8.8	-12.6	-8.5	-15.1	1.4	1.9	1.6	100	85	96	NE 1	NE 2	NE 1	0	0⊙	1^0	.	.	⌙I
23	60.4	57.4	57.0	-14.8	-5.4	- 8.8	-4.6	**-15.5**	**1.3**	2.4	2.2	96	80	97	SE 1	C	SE 1	1^0	1^0⊙	2^0	.	.	⌙⋁ I
24	59.2	61.7	62.6	- 2.6	1.1	- 0.1	1.3	- 8.8	3.7	4.9	4.3	98	90	94	SSW 3	SW 3	SW 3	10^1	9^0	5^0	0.1	0	⚹0 n
25	61.6	61.9	62.1	- 0.4	1.8	1.4	2.5	- 2.1	4.5	4.8	5.0	100	91	98	C	SW 3	SW 2	10^1=	10^1	10^1	.	0	〓1 fr.-9^a, ⚹0 $9\frac{1}{2}^a$-a öfter
26	61.0	62.0	62.5	2.4	5.0	4.5	5.4	1.4	5.3	6.1	5.7	96	94	90	SW 4	SW 3	SW 3	10^1	10^1	10^1	1.6	.	●n, $10\frac{1}{2}^p$
27	63.3	61.6	60.8	4.9	5.5	4.4	5.7	4.3	6.3	6.0	5.1	98	89	82	SW 4	SW 5	SW 4	10^1=	10^1=	10^1	4.6	.	●n, 〓1 a, p
28	57.6	54.4	56.9	1.0	6.6	4.4	7.0	0.6	4.1	4.8	5.1	83	67	82	SE 5	S 5	SSW 4	3^0	1^0⊙	1^0	.	.	●tr. 4^p
29	54.5	57.1	59.9	3.9	5.4	2.7	5.7	2.1	4.9	4.7	4.8	80	71	85	W 6	SW 8	SW 6	9^1	5^1	1^1	0.1	.	●n, 8^{50}-$9^{10}a$, 9^{26}-$9^{40}a$
30	57.0	56.9	58.3	5.4	6.0	6.1	6.4	2.7	5.4	5.5	6.0	80	79	86	SW 8	SW 8	SW 8	10^1	10^1	10^1	0.8	.	
31	58.7	59.2	59.0	4.5	4.9	2.9	6.3	2.8	5.5	5.3	4.9	87	81	86	SW 6	SW 5	S 4	10^1	10^1	10^1	.	.	
Mittel	59.3	59.3	60.0	- 2.1	0.8	- 1.1	1.7	- 3.6	3.9	4.3	4.0	93	83	90	3.4	3.6	3.6	6.7	6.2	4.4	24.7	0	

Alle Angaben nach Ortszeit

Breslau

Januar $\varphi = 51°\,7'\,N$ $\lambda = 17°\,2'\,E = 1^h\,8^m\,8^s$ $H = 147.0\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	40.5	41.8	44.2	0.6	2.6	0.7	2.9	- 1.0	3.8	3.9	3.9	80	70	80	S 3	S 3	SW 3	3⁰	1¹	2⁰	3.5	.	☌ 7ª
2	47.0	48.8	49.0	1.2	2.6	- 0.6	2.9	- 1.6	3.9	3.5	3.7	77	63	85	SW 3	SW 2	SE 2	10¹	5¹	2¹	.	.	≡⁰ 8ᵖ
3	45.6	45.2	45.8	0.1	3.0	3.6	4.0	- 2.5	3.8	4.5	5.1	83	79	87	SE 3	S 3	S 3	10¹	10¹	8¹	.	.	●⁰ 10ª³–12¼ᵖ, 9¾ᵖ
4	46.0	45.7	46.0	5.2	6.8	3.2	7.3	2.2	5.5	4.9	5.3	83	67	92	SW 2	S 2	SW 3	10¹	10¹	8¹	0.2	.	●¹ 6¼–7ᵖ
5	43.8	43.0	44.8	4.2	5.0	4.4	5.3	2.0	4.8	5.9	5.9	77	90	96	S 3	SW 2	W 2	10¹	10¹◍	10¹▬	1.5	.	●¹ 7½ª–4ᵖ, ≡⁰ 8ᵖ, 9ᵖ
6	44.3	43.6	42.8	4.4	8.9	7.4	8.9	3.0	6.0	**7.0**	5.9	97	83	77	S 3	SW 2	SW 3	10¹◍	10¹	8¹	4.5	.	● a mit kurzen Pausen, ∈ 9ᵖ
7	42.0	41.8	42.9	5.6	11.0	8.4	**11.0**	4.5	4.7	5.5	4.7	69	56	57	S 3	SW 3	SW 3	1⁰	1⁰◍	9¹	2.1	.	
8	44.4	45.4	46.7	7.1	9.4	9.0	9.4	5.5	5.1	5.9	5.6	68	67	66	SW 3	SW 4	SW 4	10⁰	10⁰	10¹	.	.	●⁰ 10–11ᵖ
9	46.9	45.4	45.7	4.0	8.4	3.5	9.0	2.0	5.3	5.3	4.3	87	65	73	SE 3	SE 3	S 2	10¹	1⁰◍	0	.	.	
10	43.2	41.9	40.5	3.0	8.8	7.5	8.8	- 0.2	4.7	5.6	5.0	83	67	65	S 3	SE 2	S 2	1¹	6⁰	10¹◍	.	.	⌙¹ 7ª, ● tr. 5ᵖ, 8, 9ᵖ [∈ 8, ●¹ 10ᵖ
11	36.8	35.3	**34.8**	6.4	8.2	7.0	8.6	4.6	5.9	6.1	5.5	83	75	74	S 3	S 3	SW 1	10¹	9¹	9⁰	0.1	.	● tr. n, ●⁰ a–1½ᵖ mit kurz. Pausen,
12	39.0	42.5	45.8	1.4	- 0.4	- 1.8	7.0	- 2.5	4.9	3.7	3.1	96	83	78	NW 2	NW 3	NE 6	10¹	10¹	10¹	5.9	.	✳ n, ✳⁰ a mit kurzen Pausen, p oft
13	53.4	56.6	58.8	- 5.0	- 5.6	- 7.3	-1.8	- 8.4	2.4	1.9	1.9	76	65	75	NE 3	NE 2	E 2	10¹✳	10¹✳	10¹	1.1	.	✳⁰ fr.–4ᵖ
14	61.1	62.8	64.2	-10.3	- 7.6	- 8.6	-6.5	-11.5	1.6	1.4	1.5	80	55	73	E 1	NE 2	NE 1	1¹	5⁰◍	3⁰▬	.	.	≡⁰ 8ᵖ, 9ᵖ
15	63.7	64.4	65.8	- 5.6	- 1.4	- 4.2	-1.1	-10.0	3.0	3.5	2.7	100	84	81	NW 2	NE 2	E 1	10¹	10¹	2⁰	.	.	✳ fl. u. ≡⁰ 8ᵖ
16	65.6	65.1	66.3	- 7.7	- 4.9	- 6.2	-4.2	- 9.0	2.5	2.6	2.2	100	84	76	C	SE 2	SE 3	4¹▬	10¹✳	10¹✳	.	.	≡¹ ⌙² 7ª, ✳ fl. 12ª, p
17	68.6	68.8	**69.9**	-13.6	-10.6	-12.6	-6.2	-14.6	1.4	1.5	1.5	92	76	88	SE 4	SE 3	SE 4	0	0◍	1⁰	.	.	
18	69.2	67.9	67.3	-14.6	- 8.8	-10.5	-7.1	**-16.0**	**1.2**	1.7	1.7	82	72	83	SE 3	SE 2	SE 2	2⁰	0◍	0	.	.	⌙¹ I
19	65.1	63.7	63.3	-13.8	- 8.8	-10.8	-8.1	-14.9	1.4	1.9	1.7	92	82	86	SE 2	SE 2	SE 2	2⁰	2◍	4⁰	.	.	✳ fl. 10–11ª
20	61.0	60.4	59.0	-14.2	- 4.5	- 7.8	-4.1	-15.0	1.3	2.4	2.1	87	75	83	SE 1	C	SE 2	0	0◍	3¹▬	.	.	⌙² I, ≡¹ ⌙¹·² III
21	58.8	59.3	60.0	-12.8	- 5.4	- 9.1	-5.0	-14.0	1.6	2.1	2.0	96	71	91	SE 1	SE 1	SE 1	0	0◍	3⁰▬	.	.	⌙² a, p, ≡¹ III
22	58.6	57.1	56.0	-15.0	- 8.4	-10.4	-7.2	**-16.0**	1.3	1.7	1.6	91	73	80	SE 2	C	SE 1	0	0◍	4⁰▬	.	.	⌙² I, ≡¹·² III, ∞ a, p
23	53.0	50.6	50.6	-14.8	- 4.7	- 8.2	-3.9	-15.9	1.3	2.2	2.2	96	69	91	SE 1	SE 2	SW 1	0	0◍	4⁰▬	.	.	⌙¹ a, p, ≡⁰·¹ III
24	52.9	55.0	56.7	- 3.6	1.6	0.0	1.7	- 9.8	2.9	3.6	3.2	82	69	71	W 3	W 3	SW 1	10¹	9◍	10¹▬	.	.	✳⁰·¹ 7–9ª, ≡⁰·¹ III
25	55.6	55.7	56.2	- 1.2	2.4	2.1	2.5	- 3.3	3.5	4.0	4.3	84	74	80	SW 3	SW 3	SW 3	10	10¹▬	10¹◍	0.1	.	✳⁰·¹ a oft, ≡⁰ II, ● tr. III
26	55.6	56.3	57.4	3.2	6.6	5.0	6.7	1.0	4.8	5.8	5.1	83	80	78	SW 2	W 5	SW 3	10¹	10¹	10¹	0.7	.	● n, ●⁰ a
27	57.3	56.2	55.7	5.2	6.4	3.6	6.5	2.0	6.4	5.5	5.3	97	76	90	W 3	W 3	SW 2	10¹	9¹	2⁰▬	**11.8**	.	●² n, ≡¹ III
28	51.5	49.5	51.0	3.6	8.2	5.8	8.2	2.0	3.4	4.1	5.4	57	**51**	79	SW 3	SW 3	W 4	4¹	0◍	10¹	.	.	
29	50.7	52.3	55.6	4.4	4.8	3.5	6.3	1.0	3.9	4.8	4.8	62	74	82	SW 4	W 6	NW 2	10¹	9¹	3⁰▬	.	.	●⁰ 3½ᵖ, ●² 4–4½ᵖ, △¹·² 4ᵖ, ≡⁰ III
30	53.0	53.1	53.8	5.4	6.4	5.6	6.5	2.0	4.3	4.4	4.5	65	61	67	W 5	W 6	W 5	10¹	10¹	10¹	0.2	.	
31	54.2	54.0	53.0	4.4	5.0	2.7	6.5	1.8	4.4	4.3	4.2	70	66	75	W 4	W 4	SW 1	10¹	10¹	10¹	.	.	
Mittel	52.5	52.6	53.2	- 2.0	1.5	- 0.5	2.4	- 4.3	3.6	3.9	3.7	83	72	79	2.6	2.7	2.4	6.4	6.0	6.3	31.7	.	

Ratibor

Januar $\varphi = 50°\,6'\,N$ $\lambda = 18°\,13'\,E = 1^h\,12^m\,52^s$ $H = 196.6\,m$ $C_g = +0.3\,mm$ **1903**

1	37.5	38.6	41.4	0.5	3.0	0.3	3.9	- 0.6	4.1	4.3	4.1	87	76	87	SW 3	S 1	S 2	1	3◍	2	0.1	.	⌙ I
2	43.7	45.0	45.9	- 0.6	3.7	- 0.9	4.2	- 1.7	3.9	4.1	3.9	88	69	90	SW 3	SE 1	S 2	6	1◍	1	.	.	⌙ I, III
3	43.5	43.2	44.3	- 0.5	1.4	2.0	2.5	- 2.4	3.6	4.3	4.8	81	85	91	S 2	SW 3	SE 2	7	10✳	2	.	.	⌙ I, ✳⁰·¹ 12⁴⁰–2⁵⁵ᵖ [10²⁰–10³⁵ª
4	43.2	43.0	43.0	3.5	4.5	1.9	4.8	1.0	5.1	5.5	4.8	87	87	91	S 2	S 1	S 2	10	5	3	0.3	.	●⁰·¹ 2½–2¾ª, ✳⁰ ●⁰ 7¹⁵–7²⁵, ●⁰
5	41.0	39.2	41.1	2.8	4.1	2.2	4.1	1.3	4.8	5.3	5.1	86	87	94	S 2	SW 2	S 1	10	10	10	.	.	✳⁰ ●⁰ 8¾–9¼ª, ●⁰ 9½–10⁴⁰ª
6	40.6	40.5	40.1	2.7	7.5	4.0	8.2	1.2	5.4	6.4	5.4	96	83	88	SE 2	SW 3	S 2	10●	9	4	3.3	.	●⁰·¹ 12⁴⁰–11ª
7	39.4	39.2	41.0	2.9	8.8	4.1	**9.0**	1.3	4.9	6.0	5.3	86	71	87	NE 3	SW 2	SW 1	3	4◍	10	0.7	.	
8	42.8	43.3	44.3	2.9	6.1	4.3	7.8	1.0	4.7	5.6	5.6	82	79	90	S 3	SE 3	SE 3	10	5◍	8	.	.	∈ III
9	44.3	43.0	43.2	1.3	5.7	2.3	6.9	1.0	4.8	5.6	4.9	96	82	91	S 2	SW 3	SW 1	6	7◍	0	.	.	≡ ⌓ ⊖ III
10	41.1	39.7	38.5	1.7	7.1	2.9	7.3	- 1.2	4.8	5.7	5.1	93	76	90	S 1	S 1	S 2	5	0◍	10	.	.	
11	34.6	33.4	**31.6**	1.7	7.9	4.8	8.8	0.7	5.1	**6.8**	5.9	98	86	92	SE 1	SW 1	S 1	7	10	10	.	.	●⁰·¹ 2⁵⁰–3⁵⁰ᵖ, 4⁵–4²⁰ᵖ, ≡ III
12	34.6	36.9	39.1	0.4	0.3	- 1.7	*4.8*	- 2.2	4.6	4.5	4.0	98	96	100	N 2	N 2	N 3	10✳	10✳	10✳	4.5	2	●⁰ 12⁴⁰–12⁵⁵ª, ✳⁰·¹ 4¾ª–10³⁰ᵖ
13	47.0	50.6	53.1	- 4.5	- 6.6	- 9.3	- 1.1	-10.4	3.2	2.8	2.1	98	100	97	N 2	N 2	NE 2	10	10✳	10✳	**8.6**	8	✳⁰·¹ 7⁵⁰–11⁴⁰ª, 1¹⁰–4ᵖ, 4⁴⁰–9¼ª,
14	54.5	56.5	58.7	-10.3	-10.5	-14.7	- 6.7	-15.1	2.0	1.9	1.4	97	97	100	NE 2	N 2	N 1	10	8	2	0.8	**9**	✳⁰ 12–3⁵⁰ª, 7½–10ª [10²⁰–12ᵖ
15	58.2	58.7	59.8	-12.3	- 7.1	- 4.7	- 4.3	*-15.6*	1.7	2.6	3.1	96	98	98	S 2	S 1	N 1	10▬	10✳	10✳	0.1	7	≡ früh, mit ●⁰ 7⁴⁰–8ª, ✳⁰ 8ª–4¼ᵖ, I)
16	59.7	*59.6*	61.2	- 5.9	- 5.1	- 9.2	- 3.3	- 9.4	2.8	2.6	2.1	98	83	94	NE 1	E 2	E 2	10▬	10✳	10✳	0.2	7	≡⁰·¹ fr.–mtg., ✳⁰ 8¹⁰–9⁴⁰ª, 2)
17	63.2	63.9	**64.9**	-16.9	-12.5	-19.9	- 9.1	-20.6	1.2	1.6	0.9	100	96	100	NE 1	W 1	SW 1	3▬	0◍	0	0.1	7	≡⁰·¹ fr.–mtg.
18	64.4	62.5	62.2	-23.7	-13.0	-17.8	-12.5	**-23.9**	**0.6**	1.4	1.1	100	84	100	SW 2	SW 1	S 1	0▬	0◍	0	.	6	≡⁰·¹ fr.–mtg. [9¾–11½ª
19	60.7	59.1	58.9	-17.3	- 9.4	-16.5	*- 9.0*	-21.5	1.1	2.2	1.2	100	100	100	S 1	SE 1	S 1	10▬✳	3◍	0	.	6	⋁ I, ≡⁰·¹ fr.–mtg., ✳⁰ 6⁵⁰–7²⁰ª,
20	57.2	55.9	55.3	-16.7	- 3.7	-13.7	- 3.7	-18.0	1.2	2.8	1.5	100	80	100	SE 2	SE 2	SE 1	4▬	0▬◍	0▬	0.2	7	⋁ I, ≡⁰·¹ tagsüber
21	53.9	54.3	55.7	-17.6	- 6.2	-17.1	- 4.6	-18.5	1.1	2.1	1.2	100	74	100	SW 1	SE 1	C	4▬	4▬◍	0▬	.	7	⌙ ⋁ I, ≡⁰·¹ tagsüber
22	54.1	52.6	52.3	*-17.9*	- 6.2	-14.7	- 6.0	-21.8	*1.1*	2.3	1.4	*100*	82	100	SW 1	SE 1	S 2	4▬	0▬◍	0▬	.	7	⌙ ⋁ I, ≡⁰·¹ tagsüber
23	50.1	48.0	47.8	-15.5	- 9.9	-13.9	- 9.6	-18.4	1.3	2.0	1.5	100	94	100	SW 2	SW 2	S 3	4▬	0▬◍	0	.	7	⋁ I, ≡⁰·¹ fr.–3½ᵖ
24	49.6	51.6	53.4	-12.2	- 7.2	- 7.0	- 6.4	-13.9	1.7	2.6	2.7	100	100	100	S 3	S 2	S 2	9▬	10▬	10	.	7	≡⁰·¹ fr.–3ᵖ, ✳ fl. 9–9⁴⁰ª, 10⁴⁰–10⁵⁵ª
25	53.8	52.8	53.4	- 8.8	- 0.6	- 1.4	0.4	-10.5	2.3	4.3	4.1	100	98	100	S 2	S 2	SE 2	7	8	9	.	7	✳ fl. 3⁴⁰–5⁵⁰ᵖ
26	53.1	53.0	53.5	0.0	2.8	2.5	3.2	- 3.2	4.5	4.8	4.9	98	86	89	SE 3	SE 2	SE 4	9	7	10	0.3	8	✳⁰ 12⁴⁰–1²⁵ª, 4¾–5¼ª [1–8⁵⁰ª,
27	53.6	52.8	51.5	2.4	2.6	0.1	3.1	0.0	5.4	5.4	4.5	98	98	98	SE 2	SE 2	SE 2	10▬◍	10	8	8.2	1	≡¹·² n–8ª, ≡¹·⁰ 8–10¼ª, ●⁰·¹
28	*48.4*	45.9	47.8	2.1	7.1	3.3	7.5	- 1.7	5.1	4.6	5.2	94	**61**	98	SE 2	SE 4	SE 4	9	3◍	9	0.0	.	
29	49.2	49.5	52.8	2.9	4.6	3.7	5.1	0.4	5.2	4.6	4.3	93	73	72	SW 5	SW 4	SW 3	9	7	9	.	.	●⁰ 12⁴⁰–1²⁰ª, ⌙ I, ●⁰ 2⁵–2¹⁰ᵖ, [6–6²⁰ᵖ
30	50.5	49.4	50.8	3.5	4.7	2.5	5.0	2.0	4.5	4.8	4.6	77	74	82	SW 4	SW 4	SW 3	7	7	9	2.5	.	
31	51.0	49.5	49.0	0.4	5.4	0.7	5.5	- 0.2	4.4	4.9	4.3	92	74	89	E 2	E 1	E 1	7	9◍	9	.	.	⌙ I
Mittel	49.0	48.7	49.5	- 4.8	- 0.3	- 3.9	0.8	- 7.4	3.4	4.0	3.6	94	85	94	2.1	1.9	1.9	7.1	5.8	5.6	29.9	6	

I) 7^{55}p–n 2) 10^{35}–11^{55}ª, 4^{40}p–n

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

Januar — $\varphi = 52°\ 30'$ N — $\lambda = 13°\ 23'$ E $= 53^m\ 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	46.2	48.0	50.3	1.2	3.0	2.9	3.0	− 0.2	4.3	4.6	4.7	85	81	82	SSW 1	SSW 3	W 3	10	10	10²	0.1	.	✳ △ sch. n, ●⁰ p–abd.
2	55.1	56.2	54.9	1.5	2.4	1.4	3.2	0.7	4.7	4.7	4.2	93	85	83	W 2	SE 1	S 4	10¹	7¹	7¹	2.0	.	
3	50.5	51.3	49.9	1.7	6.0	7.2	7.2	− 0.4	4.8	6.5	**7.3**	93	93	96	S 2	SSW 2	SSW 2	10	2	10	0.9	.	●¹ fr.–11¼ª, ●² 8³⁵p–n
4	52.7	50.9	52.7	4.5	5.8	4.0	7.3	2.1	5.5	5.7	5.6	87	84	92	SSW 2	SSW 3	W 3	10²	10	1¹	**10.2**	.	●² sch. 2ᵖ–n öfter
5	50.8	51.4	52.5	4.0	6.7	4.6	6.8	2.8	5.6	6.4	5.8	92	87	92	SW 2	W 2	SW 2	10¹	10⁰	10¹	3.1	.	● n
6	51.0	49.6	48.1	4.8	9.2	6.8	**9.2**	3.9	6.1	**7.3**	5.7	96	84	77	C	WSW 2	WSW 2	10	10¹	3⁰	4.6	.	●¹ fr.–12¼ᵖ
7	47.9	48.0	48.1	5.9	8.5	7.7	9.0	5.5	5.8	6.0	6.5	84	73	83	SW 2	SW 3	C	7¹	10¹	2⁰	2.0	.	
8	50.0	51.9	54.3	7.6	8.8	6.9	9.0	6.6	6.0	6.0	5.7	77	71	77	SW 2	W 3	W 2	9¹	4¹	5⁰	.	.	
9	53.6	52.1	51.1	5.4	8.4	4.9	8.6	4.9	6.3	6.4	5.0	94	78	76	SSE 2	SW 2	S 1	10⁰	1⁰	0	.	.	
10	48.7	47.3	46.2	4.0	8.9	8.1	9.0	2.8	4.9	5.8	6.3	80	68	78	S 2	SSW 1	SSW 1	5¹	10¹	10¹	.	.	● tr. n, abd., ●⁰ n
11	**42.1**	42.5	45.1	8.0	5.3	4.4	9.5	4.4	7.2	5.8	5.5	90	87	89	C	W 2	W 2	10	10	10	0.8	.	● tr. früh, ●¹ 11¼ª–4ᵖ, III, n
12	51.0	54.8	60.1	− 0.8	−1.0	−3.9	4.4	− 3.9	3.3	3.6	3.0	75	90	85	WNW 2	NW 5	NE 4	10²	10	0	1.9	.	✳⁰ 8¼ª–3¼ᵖ
13	65.6	67.7	69.8	− 5.2	−3.5	−6.0	−3.0	− 6.0	2.3	2.2	1.9	76	63	66	N 2	NE 4	SE 2	0	0	0	0.6	1	
14	72.1	73.9	74.6	− 7.6	−3.7	−3.9	−3.4	− 8.5	1.7	1.9	2.6	67	**56**	77	SE 2	NE 1	NW 2	0	0	10⁰	.	1	
15	74.2	74.6	75.8	− 2.1	0.6	−2.5	0.9	− 3.9	3.6	3.7	3.2	92	76	83	E 2	NNW 2	ESE 1	10⁰	5¹	10⁰	.	1	
16	75.3	74.2	74.3	− 4.7	−1.8	−4.3	−1.6	− 5.5	2.8	3.0	2.5	88	76	77	NE 1	ESE 1	ESE 4	9⁰	9	10⁰	.	1	
17	75.4	76.2	**76.9**	− 8.1	−6.1	−9.3	−2.1	− 9.3	2.1	2.1	1.7	85	74	78	ESE 2	E 3	E 3	0	0	0	.	1	
18	76.2	74.7	73.9	−11.8	−5.4	−6.1	−4.5	**−12.3**	**1.4**	1.7	2.0	78	**56**	71	SE 3	SE 4	SE 3	0	0	0	.	0	
19	72.3	70.8	70.5	− 9.0	−3.1	−6.8	−2.9	− 9.4	2.0	2.4	2.0	91	68	75	SE 2	ESE 2	ESE 3	0	0	0	.	0	
20	69.2	68.3	67.9	−10.6	−4.3	−5.8	−3.7	−11.1	1.8	2.2	2.1	90	66	72	SE 1	SSE 1	SE 1	0	0	0	.	0	
21	67.5	67.8	68.6	− 8.6	−4.4	−8.0	−4.1	− 9.0	2.0	2.5	2.1	85	77	85	SE 1	ESE 1	SE 3	0	0	0	.	0	
22	67.4	65.6	63.8	−11.0	−5.9	−6.8	−5.4	−11.6	1.7	2.3	2.3	86	80	86	C	C	C	0	0	0	.	0	
23	59.8	57.6	58.2	− 9.4	−1.7	−0.4	−0.4	−10.2	1.9	3.1	4.0	87	76	90	SE 1	SSW 1	SSW 1	0	0	10	.	0	✳⁰ 7¼ᵖ–n
24	62.0	63.0	63.1	0.7	2.2	0.6	2.4	− 1.1	4.5	4.8	4.3	92	89	90	SW 1	W 2	W 2	10¹	0	10	1.6	**2**	●⁰ abd., n
25	62.2	63.2	63.1	1.7	3.2	3.0	3.3	0.1	5.0	5.5	5.5	96	95	96	SW 1	SW 2	SW 2	10	10¹	10¹	0.8	1	☁ ●⁰ I
26	62.7	64.2	64.7	5.2	6.9	6.2	7.4	2.2	5.9	6.4	6.4	89	86	90	WSW 2	WSW 3	WSW 2	10	10¹	10¹	2.4	.	●⁰ früh
27	65.2	63.4	62.1	6.6	7.4	3.6	7.8	3.6	5.9	6.0	5.2	81	79	88	SW 4	SW 4	WNW 2	10¹	10¹	0	0.1	.	
28	58.2	56.4	59.1	1.8	7.5	4.0	7.8	1.0	4.1	5.1	4.9	78	66	80	SW 3	W 4	WNW 3	0	10¹	0	.	.	● tr. p, ●⁰ n
29	57.8	61.4	62.4	5.0	6.5	5.6	6.5	3.1	5.8	5.0	5.1	89	70	75	W 5	W 5	W 4	10	9²	10²	0.7	.	●⁰ früh
30	60.1	60.9	61.5	6.6	7.2	6.8	7.2	4.9	5.2	5.6	5.7	71	74	77	W 5	W 5	WSW 4	10¹	10¹	10¹	.	.	
31	*61.3*	61.2	59.7	6.4	6.4	3.6	6.9	3.6	5.3	5.1	4.4	73	71	75	W 2	W 2	SW 2	10¹	10¹	10¹	.	.	
Mittel	60.1	60.3	60.8	− 0.2	2.6	0.9	3.4	− 1.6	4.2	4.5	4.3	85	77	82		1.9	2.5	2.3	6.5	5.7	5.4	31.8	1	

Nordhausen

Januar — $\varphi = 51°\ 30'$ N — $\lambda = 10°\ 48'$ E $= 43^m\ 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — **1903**

1	30.9	33.6	37.1	1.4	3.4	1.2	3.7	1.1	4.5	4.3	4.2	89	73	83	SSW 2	SW 2	W 2	8²	7¹	9²	*)	.	✳⁰ n
2	40.0	39.0	36.8	− 0.4	1.8	1.3	2.7	− 0.5	4.1	4.5	4.6	92	85	91	W 2	W 2	SSW 2	5¹	10²	10²	0.1	.	✳⁰ 6ª, 10ª, ●⁰ p, 7¼ᵖ u. später
3	35.0	36.2	35.2	3.4	8.8	7.2	**9.2**	1.1	5.7	7.2	6.8	98	86	90	S 1	W 2	W 4	10	7	10²	4.6	.	●⁰ n, I, ●² sch. 8ᵖ
4	38.7	37.7	39.3	3.9	4.6	4.6	7.6	3.6	5.2	5.6	5.1	85	89	81	SW 2	W 5	SW 3	6¹	10	10²	6.1	.	●¹ 12¼ᵖ–II
5	36.0	36.9	36.8	5.4	6.4	5.2	6.7	4.1	6.0	6.5	6.4	89	91	97	W 2	W 2	W 1	10²	10²	10	1.3	.	●¹·² 3ᵖ–n, ≡⁰ III
6	37.5	36.2	33.9	6.6	8.8	5.6	9.0	5.2	6.4	6.4	5.8	88	76	85	WSW 2	W 2	WSW 1	4¹	5	1⁰	**17.8**	.	
7	33.4	33.3	33.6	5.2	8.6	8.2	8.8	3.8	5.5	6.6	6.2	83	79	77	S 2	S 1	SW 4	4¹	6¹	8²	0.1	.	●⁰ n
8	36.6	38.0	38.9	5.9	7.6	6.2	8.3	5.7	5.4	6.5	6.6	78	83	93	SW 2	W 3	WSW 2	9²	10¹	10²	.	.	●⁰ 12¼ᵖ
9	38.1	36.8	35.8	3.8	8.1	3.6	8.2	3.3	5.5	5.6	4.5	92	70	77	SW 1	C	WSW 1	3¹	1⁰	4⁰	0.1	.	≡⁰ 9ª, a, ≡⁰ p–abd.
10	33.8	32.5	30.9	4.8	8.4	8.0	8.7	2.1	5.0	6.1	6.8	78	74	85	WSW 2	WSW 2	SW 1	8²	9¹	10²	.	.	●⁰ 8ᵖ, III
11	**27.2**	28.4	31.4	9.2	5.0	3.1	**9.2**	3.1	**7.7**	5.8	4.9	90	89	87	SSW 2	W 2	WNW 3	10²	10²	10²	0.4	.	●¹ 9ª–1ᵖ mit Pausen, ●⁰ 6¼ᵖ
12	36.4	40.1	43.3	− 2.2	−3.6	−4.0	3.2	− 4.8	3.0	2.3	2.9	77	67	84	NE 4	NE 4	NE 8	10²	10²	10²	1.0	1	✳⁰ n, 9¼ª, a, p, III–n
13	48.8	50.1	51.9	− 5.5	−5.4	−8.2	−3.3	− 8.2	2.6	1.9	1.8	85	63	76	NNE 5	NE 4	ENE 6	10²	1	1⁰	1.8	1	NE — m n
14	54.6	56.0	57.5	−10.6	−6.4	−8.7	−5.8	−10.6	**1.4**	**1.4**	1.6	70	**50**	69	NE 4	ENE 4	ENE 3	1⁰	0	0	.	1	
15	57.5	57.5	**57.9**	− 6.4	−2.2	−2.4	−1.8	− 8.9	2.5	3.2	3.3	90	83	87	E 3	E 3	E 4	10²	9¹	10¹	.	1	✳⁰ a
16	57.4	55.7	55.1	− 4.0	−2.8	−4.2	−1.8	− 4.8	2.8	2.8	2.9	82	74	86	E 3	E 4	E 5	6¹	0	4¹	.	1	
17	56.1	56.3	57.2	− 8.7	−5.1	−9.0	−3.3	− 9.4	2.1	2.4	2.0	91	78	88	E 4	E 4	E 3	0	0	0	.	.	⌙¹ I
18	56.4	55.2	55.1	−11.5	−6.0	−8.8	−5.4	**−11.5**	1.7	2.2	2.0	93	77	88	E 3	ESE 4	ESE 2	0	0	0	.	.	⌙¹ I
19	54.0	53.1	52.6	−10.9	−4.7	−8.0	−4.3	−11.1	1.9	2.2	2.0	100	69	83	C	E 1	ESE 2	0	0	0	.	.	⌙¹ ⋁⁰ I, a, ≡⁰ a
20	52.0	51.3	50.8	−10.8	−2.0	−6.7	−1.7	−10.9	1.8	2.7	2.7	93	68	100	C	ESE 2	ESE 2	0	0	0	.	.	⌙¹ I, ≡⁰ a, III
21	50.4	50.4	51.2	− 8.7	−2.0	−6.6	−1.7	− 8.9	2.3	3.1	2.7	100	78	100	C	E 1	SE 1	0	0	0	.	.	≡⁰ ⌙² ⋁⁰ I, ≡⁰ a, II, ≡¹ III
22	50.3	48.5	47.1	− 8.7	−3.1	−8.2	−2.7	− 9.4	2.3	3.1	2.4	100	87	100	C	ESE 1	C		0	0	.	.	≡¹ ⌙¹ I, ≡⁰ a, ≡¹ p, III
23	43.5	42.4	44.6	−10.6	−0.6	−1.0	−0.4	−10.6	2.0	3.1	4.2	100	71	98	C	C	W 4	0	10	10²	.	.	≡¹ ⌙¹ I, a, ✳⁰ II, ✳¹ p, n
24	47.4	48.2	48.8	0.0	2.0	0.8	2.6	− 1.0	4.3	4.0	4.3	94	75	89	C	W 3	W 2	10²	9¹	10²	2.4	**2**	≡⁰ a
25	47.9	48.6	48.6	1.8	2.8	3.4	3.7	0.6	4.9	5.4	5.1	93	96	87	W 2	W 1	WSW 4	10²	10²	10²	.	1	●¹ 9¼–11ª, ☁¹ 10–11ª, ≡⁰ a, II
26	49.5	50.9	51.9	4.0	5.6	5.0	6.0	3.2	5.6	6.0	6.0	92	88	92	WSW 4	WSW 2	W 2	10²	10²	10²	2.8	.	●⁰ p
27	50.9	49.3	48.0	4.1	6.8	3.6	7.0	3.3	5.2	5.5	4.3	85	74	73	W 4	W 3	W 3	10²	9¹	1⁰	0.1	.	starke Abendröte
28	44.2	43.4	45.8	3.3	5.9	2.6	6.7	0.9	3.9	5.3	4.3	68	77	77	SW 2	SW 5	WSW 5	1⁰	10²	0	.	.	●⁰ tr. a, ●¹ 2¼ᵖ
29	46.4	49.4	50.0	3.5	5.0	4.4	5.5	2.6	5.3	5.1	5.2	90	78	84	W 2	W 4	SW 4	10²	10²	10²	0.5	.	●⁰ n, ●¹ 8¼ª, ●⁰ a öfter
30	48.6	48.3	48.9	4.4	6.2	5.0	6.5	4.4	5.0	5.0	4.7	80	71	72	SW 4	WSW 4	WSW 4	10²	10²	10²	1.1	.	
31	47.8	46.7	44.2	3.5	3.4	−0.5	5.0	− 0.5	4.7	4.3	3.6	80	73	81	SW 3	SW 4	WSW 2	10²	10¹	0	.	.	
Mittel	44.8	44.8	45.2	− 0.8	2.1	0.1	3.1	− 2.0	4.1	4.4	4.2	88	77	86		2.2	2.6	2.9	6.0	6.2	5.7	42.2	1	

*) Die Niederschlagsbeobachtungen werden seit 1. Januar 1903 in der Vorstadt Altendorf angestellt.

Alle Angaben nach Ortszeit

Cassel*)

Januar $\varphi = 51°\,20'$ N $\lambda = 9°\,31'$ E $= 38^m\,4^s$ $H = 169.6$ m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ⁿ	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	35.6	38.5	42.4	1.0	3.2	1.3	3.5	0.9	4.7	4.5	3.9	96	78	78	S 2	SW 3	S 1	10¹	2¹⊙	0	0.4	0	↘⁰i.SW n, ●⁰ ✳n-I, ●⁰9⁵⁵-10¹⁰a, ¹)
2	44.1	42.5	40.0	1.5	3.0	2.8	3.1	0.8	4.5	5.0	5.2	87	88	93	SW 1	S 1	S 2	10¹	10¹	10¹●	.	.	↘⁰i. SW n, ✳¹fl.9¹⁰a, ●tr. 4⁴⁰p-n
3	39.7	40.3	40.4	5.7	10.1	8.3	10.1	2.7	6.9	7.7	5.6	100	83	69	S 2	S 1	SW 6	10¹	7¹	8²	2.8	.	●n, 3²⁸p, ●⁰4¹⁰-7⁴⁰p, ~~11~~ 8²⁵-8⁴⁰p,
4	43.6	42.6	44.4	4.4	6.7	4.5	8.3	4.3	5.3	5.4	5.2	85	74	82	S 1	W 3	S 2	5²	5¹⊙	9¹	5.2	.	●⁰n, 11⁴⁰a-12½p [↘i.W u. E abd.-n
5	40.5	41.5	41.9	5.2	5.9	10.4	10.4	4.3	6.5	6.9	7.7	98	99	82	NW 1	S 1	SW 3	10¹	10¹●	10¹	1.4	.	●n, ●⁰ 12½-8¹⁰p
6	42.2	40.1	38.3	6.5	7.9	7.8	10.7	5.2	6.4	6.5	6.7	88	82	85	S 2	S 2	S 2	0	8⁰	8⁰	5.9	.	●⁰n, ∈¹⊖⁰ abd.-n
7	37.6	37.3	38.5	5.6	7.9	7.8	8.8	5.0	6.0	6.0	6.2	88	75	79	S 3	S 2	SW 3	9⁰	7¹	9¹	.	.	●tr. 4¹⁰p, ∈¹ abd.
8	41.8	42.8	42.6	5.6	8.8	7.3	8.8	5.4	5.6	6.2	6.6	83	73	87	S 2	S 1	S 1	2⁰	10¹	9¹	.	.	
9	41.9	*40.9*	39.3	5.0	10.9	7.0	**10.9**	4.7	5.9	5.5 ?	3.7	90	56 ?	49	S 1	S 1	S 1	8¹	8⁰⊙	7¹	.	.	
10	37.5	36.3	34.4	7.0	9.2	7.9	10.0	5.5	5.3	6.2	7.2	71	71	90	S 3	S 3	S 2	9¹	9¹	9¹●	.	.	● 8³⁸p, III
11	**30.4**	33.9	36.3	8.9	4.2	1.2	8.9	1.2	**7.8**	5.2	4.2	92	84	83	S 2	NW 2	NW 2	9¹●	10¹	8¹	1.5	.	●0.2 a. u. p oft
12	41.1	44.6	48.9	- 0.4	-2.5	-4.0	1.5	- 4.5	3.9	2.4	2.7	87	62	80	N 3	N 2	N 2	9¹✳	8⁰⊙	10¹✳	2.6	0	✳⁰ I, p-n oft
13	53.3	54.2	56.4	- 4.8	-4.5	-7.0	-3.6	- 7.0	2.6	1.8	1.9	84	56	73	NE 1	NE 4	NE 2	9²	3¹⊙	0	0.4	**2**	✳⁰ n, ✳ fl. früh
14	58.9	60.4	62.3	- 9.9	-5.1	-8.8	-5.0	- 9.9	1.4	**1.1**	1.3	64	**31**	54	N 1	NE 2	NW 1	1⁰	5⁰⊙	0	.	1	
15	62.1	62.3	**62.5**	- 8.0	-3.8	-2.0	-2.0	- 9.0	1.9	2.7	2.8	77	80	72	NW 1	NE 1	SE 1	0	10	10	.	0	
16	61.4	59.8	58.9	- 4.7	-0.9	-3.1	-0.5	- 5.4	2.6	2.6	2.7	81	59	76	NE 1	SE 1	SE 1	0	0⊙	9¹	.	0	
17	59.2	59.4	60.0	- 7.2	-1.0	-5.1	-0.6	- 7.2	2.2	2.1	2.1	87	51	68	N 1	SE 1	NE 1	0	0⊙	0	.	.	
18	59.4	58.5	59.0	- 9.1	-1.0	-6.2	-1.0	-10.0	1.9	1.7	2.1	85	39	76	NW 1	SE 1	SE 1	0	0⊙	0	.	.	
19	58.5	57.4	57.3	-10.2	-0.9	-6.2	-0.7	**-11.0**	1.9	3.1	2.4	93	71	84	S 1	SE 1	SE 1	0	0⊙	0	.	.	
20	56.8	56.1	55.4	- 8.9	-0.4	-5.1	-0.3	- 9.2	2.1	2.8	2.7	91	63	88	SE 1	SE 1	SE 1	0	4⁰⊙	0	.	.	
21	54.7	55.2	55.4	- 6.4	-1.4	-1.5	-0.8	- 8.2	2.5	3.1	3.4	90	74	82	SE 1	SE 1	SE 1	10¹	10¹	10¹	.	.	
22	55.0	53.1	51.5	- 8.3	-0.2	-5.2	0.4	- 8.4	2.4	2.9	2.6	100	65	85	SE 1	SE 1	SE 1	7⁰	0⊙	0	.	.	⌙² früh
23	48.3	47.5	50.3	- 6.4	-2.6	-2.1	-1.5	- 7.3	2.3	3.6	3.5	82	96	90	S 2	S 1	S 1	5⁰	10✳	10¹	.	.	✳⁰⁻¹ 11⁵a-5²⁰p, ∈⁰ früh
24	52.9	53.2	53.2	- 1.1	0.9	1.2	1.4	- 2.5	3.8	4.1	4.5	90	84	91	SW 2	S 2	SW 2	9¹	10⁰⊙	10¹	1.5	**2**	
25	52.7	53.9	53.6	1.7	4.0	3.3	4.0	1.2	5.1	5.6	5.3	98	92	92	S 2	SW 2	SW 2	10●	9⁰⊙	10¹	0.1	1	●⁰ n-I, 9³⁰-10⁴⁰a
26	54.8	55.7	57.3	3.9	6.0	5.2	6.0	3.1	5.7	6.1	6.2	95	88	94	SW 2	SW 1	S 1	10¹	10⁰⊙	10¹	0.1	.	●⁰ abd.
27	56.0	54.4	53.4	3.6	5.0	3.7	5.5	3.2	5.3	5.2	4.4	90	80	73	SW 1	SW 3	S 2	10¹	7⁰⊙	0	.	.	
28	49.5	49.2	51.5	1.7	6.4	2.8	6.5	1.4	4.1	5.8	4.8	78	81	86	SE 1	W 2	SE 1	0	10●	0	.	.	⌙⁰ früh, ●tr. 1⁴⁰-2⁵p
29	52.4	55.4	55.9	4.9	6.1	4.5	6.9	1.9	5.6	5.3	5.4	86	75	86	SW 2	SW 2	SW 2	10●	10¹	10¹	0.3	.	●⁰ n-I, 9¹⁰-10⁴⁰a
30	54.6	54.5	54.6	4.9	7.1	5.0	7.2	3.8	5.1	5.2	5.1	78	69	78	SW 2	SW 2	SW 2	10¹	10¹	10¹	0.4	.	
31	53.2	51.0	48.2	3.2	3.5	0.8	5.0	0.7	4.8	4.2	4.3	83	72	89	SW 1	SW 2	SE 1	10¹	9¹	0	.	.	
Mittel	49.3	49.4	49.8	- 0.2	3.0	1.2	3.9	- 1.4	4.3	4.4	4.3	87	73	80	1.5	1.7	1.7	6.2	6.8	6.0	22.6	1	

¹) Lichtsäule durch die Sonne $9^{40}a$

Celle

Januar $\varphi = 52°\,37'$ N $\lambda = 10°\,4'$ E $= 40^m\,16^s$ $H = 39.6$ m $C_g = +0.5$ mm **1903**

1	44.6	47.6	52.3	1.7	3.0	0.8	3.0	0.5	5.0	5.2	4.6	96	91	94	SSW 1	WSW 1	W 1	7¹●	10¹	10¹	1.2	.	✳⁰●⁰ n, ●⁰ 7-9ª, 11-11½ª
2	55.4	54.1	51.4	1.2	3.2	2.6	3.7	0.4	4.9	5.0	5.2	98	87	94	W 1	SE 3	C	10¹	5⁰⊙	10¹●	1.0	.	✳⁰ fl. n, ●⁰ 8ᵖ-n
3	48.6	50.0	49.2	5.2	9.1	6.6	9.3	2.5	6.5	7.2	6.1	98	84	84	S 2	WSW 1	SW 3	10¹	4⁰⊙	9¹	5.4	.	●⁰ n, ●¹sch. 3⁵⁰-5ᵖ
4	52.8	51.8	53.1	3.0	5.8	6.3	6.6	2.6	5.2	5.9	5.9	91	87	83	WSW 1	W 5	W 2	0	6¹	10¹	4.0	.	●¹sch. 10-10½ª, 7-7½ᵖ
5	51.4	52.5	52.4	5.6	6.6	5.4	7.0	4.6	6.7	6.7	6.6	99	93	99	W 1	W 1	W 1	10¹●	10¹	10¹●	4.3	.	●⁰ 6½-7ª, 9¹⁰-9¹⁵n, 6-6½ᵖ, ●¹7ᵖ-n
6	51.2	49.0	48.0	8.2	10.8	8.4	**11.0**	5.4	**7.9**	6.9	6.5	98	71	79	SW 1	SW 1	W 1	10¹●	5⁰⊙	10¹	**16.5**	.	●¹ n, ●⁰ 6½-7½ª
7	46.7	46.0	47.3	6.2	9.6	7.8	10.0	6.0	5.5	6.3	5.6	78	70	71	SE 1	SSW 2	SW 4	10¹	8¹	5⁰	0.4	.	●⁰ n, 4½-4¾ᵖ
8	50.4	52.7	54.6	7.1	8.0	5.0	8.5	4.0	5.8	5.7	6.1	77	71	94	WSW 3	W 4	W 1	10¹	8¹	10¹	0.0	.	
9	52.6	51.1	49.0	5.2	8.8	6.8	9.1	4.7	6.3	6.4	5.2	95	76	71	SE 1	S 1	S 1	10¹	1⁰⊙	8⁰	.	.	
10	47.1	46.1	45.1	7.2	9.7	8.8	10.1	4.7	6.0	6.9	7.2	79	76	86	SSW 1	S 1	SW 1	9¹	10¹	10¹	.	.	●⁰ 5-6ᵖ
11	**42.0**	44.8	48.2	5.8	5.6	-0.1	8.8	- 0.1	6.6	5.2	4.3	96	77	94	NW 2	W 1	NW 1	10¹●	10¹	0	0.9	.	●⁰ n, 7-7½ª, 10¼-10¾ª, 3-3¼ᵖ
12	54.8	58.8	63.5	- 2.2	-3.0	-2.8	-0.1	- 4.6	3.3	2.5	2.5	85	68	68	N 3	NNE 3	NNE 2	10¹	5⁰⊙	6⁰	1.7	0	✳⁰ n
13	67.7	69.5	71.8	- 6.6	-2.5	-6.9	-2.3	- 7.7	2.5	2.5	2.2	92	66	81	N 1	ENE 3	NE 1	8⁰	8⁰	0	.	.	✳⁰ 11-11¼ª
14	74.0	75.0	75.8	- 7.4	-2.4	-7.0	-2.1	- 8.4	2.3	3.3	2.5	92	85	94	NE 2	ENE 2	NE 1	0	0⊙	1⁰	0.0	.	
15	75.3	76.1	**76.3**	- 2.9	-1.0	-4.3	-0.8	- 8.3	3.7	3.5	3.3	100	82	100	ENE 1	ENE 1	E 1	10¹	9¹	5⁰	.	.	
16	75.2	73.7	73.0	- 6.4	-2.0	-4.0	-1.7	- 6.7	2.7	3.1	3.1	97	78	93	E 1	E 2	E 1	0	7¹⊙	2⁰	.	.	⌙⁰ ⋁⁰ fr.-11ª
17	73.3	73.5	74.2	- 6.6	-4.0	-8.4	-3.8	- 8.4	2.5	2.5	2.0	92	75	85	E 2	E 4	E 2	0	0⊙	0	.	.	
18	73.6	72.3	71.6	-10.6	-4.6	-8.4	-4.3	**-10.7**	**1.9**	2.1	2.0	97	**65**	85	E 1	E 3	ENE 1	0	0⊙	0	.	.	
19	70.3	69.7	69.3	-10.6	-2.7	-7.0	-2.1	-10.6	2.0	2.8	2.6	100	74	97	E 1	ESE 2	SE 1	0	0⊙	0	.	.	
20	68.6	68.0	68.0	-10.2	-0.8	-3.7	-0.3	-10.2	2.0	3.3	2.8	100	75	82	E 1	E 1	E 1	0	7⁰	10⁰	.	.	
21	67.8	67.8	68.5	- 8.2	-2.8	-6.6	-2.1	- 8.5	2.4	2.8	2.5	100	76	92	E 1	E 1	C	0	0⊙	8⁰	.	.	
22	67.0	65.1	63.0	-10.0	-0.4	-6.2	0.2	-10.0	2.1	3.5	2.8	100	79	100	E 1	E 1	C	0	0⊙	0	.	.	[●⁰ △⁰ 11⁴⁰-11⁵⁰, ✳⁰ 11⁵⁰a-4ᵖ
23	58.9	57.7	61.0	- 7.9	-0.4	1.2	1.4	- 9.5	2.5	4.2	4.2	100	94	83	SE 1	SSW 1	C	10¹	10¹✳	10¹	.	.	⌙⁰ ⋁⁰ fr.-11ª, ●⁰ 11½-11⁴⁰,
24	63.4	63.1	62.4	1.4	3.4	2.6	3.7	- 0.4	5.0	5.0	4.9	98	85	89	W 2	SW 1	C	10¹	7¹	10¹	1.8	.	
25	62.8	63.2	62.0	3.6	5.4	5.2	5.7	2.4	5.8	6.6	5.9	98	99	89	WSW 1	SW 1	W 1	10¹	10¹	10¹	3.2	.	✳⁰ ●⁰ n, ●⁰ 9-9½ª, 9¾-11ª, 4-5ᵖ
26	63.9	65.0	66.6	6.3	7.4	7.0	7.9	4.9	6.5	6.9	6.7	91	90	89	W 1	WSW 2	W 6	10¹	10¹	10¹	1.9	.	●⁰ n, 5-5½ᵖ
27	65.2	63.8	62.3	6.2	7.8	3.2	7.8	3.2	5.9	6.1	5.2	84	78	90	SW 1	WSW 2	SW 1	10¹	10¹	0	0.3	.	
28	58.1	59.0	60.0	4.2	4.8	4.0	6.1	3.1	5.2	5.9	5.1	84	92	84	SW 1	WNW 4	WSW 5	0	10¹	5¹	.	.	●⁰ 10-10½ª, 10¾-11ª
29	60.8	64.4	63.7	5.6	6.6	6.2	6.7	4.0	5.6	5.5	5.6	83	76	79	W 6	W 3	W 6	10¹	7¹	10¹	1.3	.	
30	62.4	62.9	63.6	6.4	6.9	7.0	7.0	6.0	5.6	5.9	5.4	78	80	72	W 6	W 6	W 4	10¹	10¹	10¹●	.	.	●⁰ 4⁵⁰p, 9-9⁵p
31	62.5	61.7	58.6	5.8	5.2	-0.1	7.0	- 0.1	5.3	4.5	4.2	78	68	92	W 4	W 4	W 1	10¹	10¹	0	0.0	.	
Mittel	60.3	60.5	60.8	0.2	3.3	0.9	3.9	- 1.5	4.6	4.8	4.5	92	80	87	1.7	2.2	1.6	6.6	6.4	6.1	43.9	0	

Alle Angaben nach Ortszeit

*) **Cassel:** Seit 1. Januar 1903 befindet sich die Station im Landkrankenhause. $H = 169.6$ m, $h_t = 2.0$ m, $h_r = 1.0$ m.

Helgoland

Januar $\varphi = 54°\ 10'$ N $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ H $= 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	42.3	48.9	52.2	0.9	1.4	1.1	2.2	0.6	4.6	4.7	5.0	94	93	100	SE 4	NE 4	NE 3	10²	10²	10²	0.2	.	●¹ n
2	53.7	51.9	48.3	1.1	2.4	2.3	2.6	0.4	4.7	5.1	5.3	94	93	98	S 3	E 4	S 5	10²	10²	10²	.	.	●¹ p–n öfter
3	45.0	45.0	46.1	4.5	5.4	4.1	6.5	2.1	6.3	6.5	5.8	100	97	95	WSW 5	SW 5	WSW 5	1⁰	10²	3¹	4.6	.	●⁰ p öfter
4	47.8	48.4	49.0	3.6	4.4	4.5	4.7	2.7	5.9	5.9	5.6	100	96	89	WSW 6	WSW 5	W 5	10²	3⁰	3¹	1.9	.	●⁰ n
5	49.7	51.1	50.9	3.3	3.5	3.7	4.7	3.0	5.4	5.6	5.9	93	95	98	W 4	WSW 3	WSW 2	3¹	10²₋	10²₋	5.2	.	●¹ ≡¹ n, ≡² 1½ᵖ-n, ●¹ p-n öfter
6	46.6	45.2	43.7	5.4	4.7	6.0	6.4	3.0	**6.7**	5.9	**6.7**	100	92	96	WSW 5	SW 5	WSW 6	10²●	10²	7¹	2.5	.	●¹ ≡² n, ●⁰ I, a öfter
7	41.9	41.2	**41.1**	5.3	5.5	5.4	6.8	5.3	6.1	5.9	6.1	92	88	91	SW 5	SW 5	SW 6	7¹	5¹⊙	9¹	2.5	.	
8	46.2	50.4	52.9	4.3	4.6	3.0	6.0	3.0	5.6	5.0	5.3	90	79	93	SW 5	W 5	WSW 2	3¹	3⁰⊙	7¹	0.3	.	●⁰ n
9	51.0	48.6	45.9	3.1	5.3	5.5	6.4	2.7	5.3	5.0	6.1	93	74	91	SW 2	SW 2	SW 4	10²	10¹	10¹	.	.	
10	42.9	42.6	42.5	6.1	6.5	4.3	**7.2**	4.3	6.5	**6.7**	5.6	93	93	90	SW 5	SW 4	W 3	10²	9¹	10²	.	.	≡⁰ 7½ᵖ
11	42.2	44.4	49.9	3.2	2.6	−0.5	4.6	−0.5	5.1	4.7	3.7	89	84	83	NNW 3	NW 3	N 3	10²	3⁰⊙	1⁰	.	.	●⁰ 10ª, ✳⁰ 6½ᵖ
12	57.9	62.2	66.6	−3.1	−3.6	−3.6	0.2	−3.7	2.8	2.9	2.5	78	82	74	NE 5	ENE 5	NE 5	9¹	5⁰⊙	9¹	0.0	.	✳⁰ 6ᵖ
13	70.4	71.9	73.6	−4.7	−3.1	−3.1	−2.8	−5.2	**2.4**	3.0	2.8	77	82	78	NE 4	ENE 4	E 4	3⁰	1⁰⊙	1⁰	.	○	
14	75.5	76.3	76.5	−3.1	−1.3	−1.0	−0.7	−3.2	3.0	3.4	4.0	82	82	94	ENE 3	ENE 3	ENE 3	1⁰	1⁰⊙	3⁰	.	.	
15	76.6	76.8	**77.2**	−2.7	−1.0	0.1	0.3	−3.3	3.5	4.1	3.6	94	96	78	ESE 4	SE 4	E 4	10²	10²	10²	.	.	
16	75.4	73.6	72.4	−1.9	−2.3	−2.8	0.1	−2.9	3.4	3.2	3.1	86	83	83	E 4	SE 5	SE 4	3⁰	9¹	3¹	.	.	⌴¹ n
17	72.4	72.6	72.8	−4.7	−2.5	−4.3	−2.0	−4.8	2.9	3.3	2.8	90	87	86	ESE 6	E 6	SE 6	10¹	3⁰⊙	3¹	.	.	⌴¹ n
18	71.9	70.5	70.3	−5.3	−3.2	−3.9	−2.8	−5.3	**2.4**	3.0	2.9	80	85	87	SE 6	SE 6	SSE 5	1⁰	1⁰⊙	3¹	.	.	
19	69.1	68.9	68.6	−3.4	−1.4	−1.1	−0.8	−5.2	3.1	3.6	3.8	87	88	90	SE 4	ESE 3	SE 3	1¹	3⁰⊙	7¹	.	.	
20	68.5	68.6	68.9	−1.4	0.1	−3.3	0.1	−3.7	3.7	3.8	2.7	90	81	76	SE 2	E 1	E 3	10²	3⁰⊙	7¹	.	.	
21	68.3	68.3	68.5	−4.6	−4.3	−4.7	−3.3	−4.8	2.6	2.8	2.9	81	86	90	E 4	E 2	E 1	10²	3⁰⊙	1¹	.	.	
22	66.3	63.5	60.7	−4.0	−0.9	−0.3	0.4	**−5.8**	3.0	3.7	4.1	89	86	90	E 1	S 3	SSW 3	1⁰	3⁰⊙	3¹	.	.	⌴² n
23	55.4	56.1	58.9	0.1	3.1	2.3	3.6	−0.6	4.1	4.2	5.1	89	**73**	94	SSW 4	W 3	WSW 2	10²✳	3⁰⊙	7¹	.	.	⊙¹ 7ª, ✳⁰ I, a öfter
24	60.9	58.8	58.9	−0.1	2.0	3.1	3.4	−0.1	4.5	5.3	5.4	98	100	95	SW 3	SW 6	W 5	10²₋	10²₋	10²₋	0.2	.	≡¹ n–n
25	60.2	59.0	57.0	0.9	3.9	3.8	4.9	0.9	4.9	5.9	5.8	100	97	97	SW 4	W 5	WSW 5	10²₋	10²	9¹	.	.	≡¹ n–1½ᵖ, ●⁰ a u. p öfter, ≡¹ 10½ᵖ-n
26	60.7	61.1	62.4	3.6	4.5	4.1	4.6	2.8	5.4	5.9	6.0	92	94	98	WSW 5	SW 5	SW 6	9¹	10²₋	10²₋	5.1	.	●¹ n, ≡² 8ª–9½ᵖ
27	60.4	59.3	58.3	4.4	4.5	4.5	4.9	3.9	6.2	5.9	6.3	100	94	100	WSW 6	SW 6	SW 6	10²	10²	10²●	0.5	.	●⁰ 9ᵖ–n
28	55.2	55.4	54.1	4.0	3.7	4.3	4.8	3.6	5.8	5.4	5.8	95	90	93	SW 4	SW 5	WSW 8	10²	7¹	10²	**5.6**	.	●⁰ n
29	58.4	61.1	58.6	4.0	4.1	3.8	4.9	3.8	5.6	5.0	5.3	92	82	88	W 5	W 5	W 7	10²	5⁰	10²	0.4	.	●⁰ n
30	57.7	58.8	59.0	4.0	4.4	4.3	5.3	3.8	5.9	5.6	5.9	97	90	96	W 7	W 6	W 7	10²	10²	7¹	.	.	
31	58.5	58.0	54.3	4.2	3.5	2.1	5.2	2.1	5.6	5.2	4.7	90	88	87	WSW 5	WSW 5	SW 5	10²	10²	3¹	.	.	
Mittel	58.4	58.7	58.7	0.9	1.8	1.4	2.9	0.0	4.6	4.7	4.7	91	88	90	4.3	4.3	4.4	7.5	6.5	6.6	29.0	0	

Münster i. W.

Januar $\varphi = 51°\ 58'$ N $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ H $= 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	*43.5*	46.6	51.7	2.8	3.8	1.2	4.5	0.6	5.3	5.3	4.9	94	88	98	SW 1	SW 1	W 1	10	5	0	1.8	.	
2	52.9	49.4	46.8	1.4	4.2	3.8	*5.0*	−0.5	4.8	5.9	5.1	94	96	85	SW 2	SW 2	W 1	10	10●	10●	.	.	●⁰ 12½–10ᵖ
3	*47.4*	46.7	50.3	7.2	10.2	5.4	10.5	*3.8*	7.3	8.4	6.2	96	91	92	SW 1	SW 2	SW 1	4	8	0	5.0	.	⌐⊙⁰ a. SE 3½ᵖ, ● ▲ 4–6½ᵖ
4	51.6	51.5	52.8	4.4	6.6	5.8	7.0	2.6	5.7	6.3	6.4	92	87	93	W 1	W 1	W 1	6	10	10	3.7	.	
5	51.4	*51.5*	50.7	4.6	6.0	9.4	10.0	4.6	6.2	6.9	8.2	98	99	93	SW 1	SW 1	SW 1	10₋	10₋⊙	10₋	3.1	.	● n, ≡ I, II, III, ● 1½–8ᵖ
6	49.8	47.0	46.9	7.4	10.1	8.8	10.2	7.1	7.1	7.0	7.2	93	76	86	SW 1	SW 3	SW 2	2	9	10	**11.4**	.	
7	44.8	44.4	46.3	8.2	8.2	7.8	10.0	7.1	7.1	*6.4*	6.9	88	*79*	88	SW 2	SW 3	W 2	8	10●	3	.	.	● II
8	*50.2*	51.5	52.1	5.2	7.2	6.2	8.5	5.1	6.3	6.6	6.8	95	87	96	SW 2	SW 1	SW 1	5	10	10●	0.5	.	●⁰ 5–10ᵖ
9	49.9	48.5	47.4	5.0	10.0	6.8	10.0	*4.5*							SW 1	SW 2	S 1	5	6	7	0.4	.	
10	46.1	44.4	43.2	9.0	10.8	8.6	**10.8**	6.3							S 2	S 3	SW 1	10●	10	10●	0.3	.	● I–8ª, 6–10ᵖ
11	***42.4***	43.9	48.2	3.6	3.8	−0.2	*9.0*	−0.2							NW 1	NW 2	N 1	10●	10●	1	9.1	.	● I–8ª, II–2½ᵖ
12	54.4	57.5	60.8	−1.6	−1.8	−5.0	*0.5*	−5.0							N 2	N 2	NE 1	10	7	4	0.6	.	✳ 3–3½ᵖ
13	65.8	66.6	68.5	−5.8	−2.8	−5.2	−2.5	−6.0							NE 2	NE 3	E 1	7	6	2	0.5	○	
14	71.3	72.2	72.6	−8.0	−2.4	−5.4	−2.0	**−8.5**							NE 1	NE 3	NE 2	0	0⊙	0	.	.	
15	72.2	72.6	**72.9**	−6.4	−2.2	−3.0	−1.5	−6.7							NE 2	NE 3	NE 2	3	6	3	.	.	
16	71.8	69.6	*68.2*	−5.0	−0.4	−3.2	0.0	−7.5							NE 2	NE 2	SE 2	6	4	5	.	.	
17	*67.8*	68.0	*68.5*	−5.0	−0.4	−3.6	0.5	−5.5							SE 4	E 3	E 2	0	0⊙	0	.	.	
18	67.6	66.9	67.2	−6.0	−0.2	−5.4	0.5	−6.0							E 2	E 2	E 1	0	0⊙	0	.	.	
19	*66.6*	*66.5*	66.5	−4.2	3.2	1.0	3.2	−5.5							E 1	E 1	NE 1	10	7	10	.	.	
20	66.0	65.6	65.5	0.4	3.0	1.8	3.0	0.3							SE 1	SE 1	SE 1	10	8	10	.	.	
21	65.0	64.6	64.6	−0.4	1.2	−0.5	2.0	−0.5							SE 1	SE 1	SE 1	10	9	2	.	.	
22	64.3	62.4	60.5	−6.4	−3.8	−7.0	*−0.5*	*−7.0*							SE 1	E 1	E 1	6	10₋	2₋	.	.	⌴ I, ≡ 9½ª–10ᵖ
23	56.1	56.4	59.7	−2.2	1.0	0.8	1.5	*−7.5*							SE 1	SE 1	SE 1	10●	10	10	.	.	● I–10ª, ● ✳ 10–10⁵ª
24	*62.0*	61.5	61.4	0.6	2.8	3.4	3.5	*0.0*							S 1	S 1	S 1	10	10●	10●	2.1	.	●⁰ 1–10ᵖ
25	*61.7*	62.0	61.1	4.2	5.8	5.4	6.5	3.4							S 1	S 3	S 3	10●	10	10	4.1	.	● I–8ª, 2½–3ᵖ
26	*63.0*	64.4	*65.6*	6.0	6.4	5.8	7.0	5.1							SW 1	SW 1	SW 1	10	10	10	1.7	.	●⁰ tagsüber
27	63.8	62.3	61.4	5.6	8.8	4.4	9.0	4.1							SW 1	SW 2	SW 1	10	4⊙	1	0.7	.	
28	56.9	59.5	*60.4*	4.0	5.4	3.4	6.5	2.1							W 2	W 2	W 1	10	6	5	.	.	● 8–11ª
29	63.2	65.0	64.5	5.6	6.8	5.4	7.0	*3.4*							SW 3	SW 2	SW 3	10	6	5	2.1	.	
30	63.5	63.4	*63.3*	5.6	6.6	6.4	*7.0*	5.1							SW 2	SW 1	W 2	10	10	10	.	.	
31	61.8	59.6	55.7	4.6	4.6	1.0	*6.5*	*1.0*							SW 2	SW 2	W 1	10	10	1	.	.	
Mittel	*58.5*	58.5	58.9	1.4	4.0	2.1	4.9	0.0							1.5	1.9	1.4	7.5	7.5	5.5	47.1	0	

Alle Angaben nach Ortszeit

Aachen

Januar $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H = 204.8 m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	33.6	36.6	39.4	1.6	3.5	2.3	4.6	1.2	4.6	4.5	4.6	89	77	84	SW 5	SW 5	SW 4	3^1	5^2	10^2	1.2	.	$\times^0$ 12–1^a
2	38.6	36.1	34.5	3.5	4.8	8.3	8.4	2.1	4.9	5.6	7.3	83	87	89	SW 3	S 4	SW 6	8^2	10^2	9^2	0.2	.	$\bullet^0$ n, $\bullet^1$ 1^{10}–4^p, $\bullet^0$ 4–$5^{10}p$
3	36.4	35.7	39.5	9.3	10.2	7.4	11.5	6.1	7.8	7.8	5.0	89	84	65	SW 4	SW 7	SW 6	6^2	8^2	8^2	9.1	.	$\bullet^1$ $12\frac{1}{2}$–$2^{20}a$, dann $\bullet^0$ n, II, $\bullet^2$ [1]
4	40.9	41.1	41.2	5.3	6.9	6.6	7.5	4.1	5.5	5.6	6.6	83	76	91	SW 4	WSW 7	SW 5	4^2	7^2	10^2	8.0	.	$\bullet^0$ sch. 9^a, $\bullet^{1\text{-}0}$ $10^{10}a$–$12^{20}p$, 2)
5	37.5	38.6	40.2	8.7	11.2	9.9	11.4	5.1	**8.3**	8.2	6.9	99	83	76	WNW 3	WSW 7	SW 7	10^2	10^2	9^2	**28.1**	.	$\bullet^{1\text{-}2}$ 12–$11^{50}a$, $\bullet^0$ $11^{55}a$–$12^{50}p$
6	38.4	35.2	35.0	8.2	12.5	9.7	**13.0**	7.9	5.5	5.5	5.4	67	51	60	SW 5	SSW 5	SW 5	2^1	6^2	8^2	8.6	.	
7	32.8	33.4	35.9	8.8	9.0	8.2	9.9	7.1	5.5	6.1	5.5	66	71	67	SW 6	SW 7	SW 6	4^2	9^2	6^1	.	.	$\bullet^1$ $10^{35}a$, 4^{50}–$5\frac{1}{2}p$, ⊖ III
8	38.9	39.0	38.6	7.6	8.9	9.3	9.5	6.1	6.5	7.2	5.7	83	86	65	SW 4	WSW 2	SSW 3	10^2	10^2	6^1	0.3	.	$\bullet^0$ 7–$7\frac{1}{2}a$, $\bullet^1$ 9^{10}–10^a, $\bullet^0$ 2^{20}–$2^{40}p$
9	36.7	34.5	34.4	7.1	12.1	10.9	12.4	6.7	5.2	5.3	5.4	69	51	55	SW 4	S 3	SSW 6	1^1	2^1	10^2	1.3	.	
10	33.2	31.9	**30.1**	9.7	11.2	10.0	11.2	9.6	7.0	6.9	7.1	78	69	79	SW 4	SW 3	SSW 5	10^2	10^2	8^2	0.4	.	$\bullet^0$ n, I, $\bullet^0$ sch. 1^{50}–8^p
11	30.4	33.0	37.0	2.9	3.4	0.2	10.0	0.1	5.3	5.3	4.0	94	92	85	SW 2	NW 4	NW 3	10^2	10^2	2^2	5.3	.	$\bullet^1$ 2–7^a, $\bullet^0$ 7–8^a, $\bullet$ tr. a öfter
12	40.2	43.3	47.3	−1.5	−3.2	−5.0	0.5	−5.4	3.7	2.4	2.6	90	67	84	NNE 4	N 6	NE 5	10^2	9^2	7^2	.	.	$\times^0$ sch. $7^{10}a$, $\times^1$ $1\frac{1}{2}$–3^p, 3^{55}–$4\frac{1}{2}$, 5^{20},
13	50.0	50.2	52.2	−5.2	−3.8	−6.0	−3.5	−6.3	2.6	2.3	1.9	85	66	66	NE 4	NE 6	NE 4	3^2	6^2	0	0.4	.	$\times^{0\text{-}1}$ 3^{10}–$4\frac{1}{2}p$ [6^5–$6\frac{1}{2}p$
14	55.0	55.3	55.9	−8.7	−3.6	−7.0	−3.5	**−9.1**	1.7	1.5	1.4	73	43	51	NE 4	NE 4	NE 3	0	$1^{\odot}$	2^1	.	.	
15	55.3	55.5	**56.2**	−7.7	−2.0	−4.9	−1.7	**−9.1**	**1.2**	1.9	2.5	46	48	79	ENE 3	ENE 4	ENE 2	0	$1^{\odot}$	0	.	.	
16	55.4	53.1	51.9	−7.0	0.6	−3.9	1.0	−7.3	2.2	2.5	2.2	83	52	66	E 3	ENE 2	SE 3	0	$2^{\odot}$	2^2	.	.	
17	50.7	51.6	52.3	−3.8	2.2	−3.8	3.5	−4.9	2.0	2.7	2.4	58	49	69	E 3	SE 3	ESE 2	2^2	$2^{\odot}$	0	.	.	
18	51.7	51.8	52.2	−5.1	3.5	1.9	4.0	−5.8	2.1	3.4	3.7	68	57	71	ESE 2	SSE 3	S 2	2^2	$2^{\odot}$	10^2	.	.	
19	51.7	51.9	51.9	3.4	4.2	4.2	5.3	1.5	4.5	4.7	4.6	76	76	74	S 2	SE 2	S 1	10^2	10^2	10^2	.	.	$\bullet^0$ a u. p zuweilen
20	51.6	51.6	51.6	2.6	5.1	−0.1	6.4	−0.5	4.5	4.4	3.8	80	68	83	S 2	NNE 2	ESE 2	9^2	$3^{\odot}$	0	.	.	
21	51.1	51.2	52.2	−1.8	1.2	−2.2	1.6	−3.5	3.2	3.9	3.6	80	78	92	SW 2	NNW 2	W 2	8^2	7^-	0	.	.	⌴ I, ≡ ^{1} 10^a–III öfter
22	50.8	48.7	46.7	−5.0	2.0	0.7	3.0	−6.3	3.0	3.4	3.7	95	64	76	SW 2	WSW 1	SW 2	0_-	$0_{\odot}$	0	.	.	⌴ I, ≡ ^{1} I, p öfter, ≡ a–n
23	43.1	45.5	48.3	3.8	2.4	2.0	4.0	0.1	3.7	5.3	5.1	60	96	96	SW 3	W 3	WSW 3	10^2	8^2	10^2	.	.	$\bullet$ tr. 7^a, $\bullet^1$ $\times^1$ 8–12^a, 7^{50}–$8^{10}p$
24	50.1	49.7	49.4	1.6	4.4	3.6	5.0	0.3	4.1	5.2	5.3	80	84	90	SW 4	SSW 4	SW 5	6^2	9^2	10^2	2.2	.	$\bullet^1$ 10^a, 2^p, $\bullet^{0\text{-}1}$ 7–12^p
25	50.2	50.3	50.0	4.2	6.0	5.4	6.2	3.3	5.9	5.5	5.7	96	79	85	SW 4	SW 4	SW 6	10^2	10^2	10^2	4.9	.	$\bullet^1$ 12–$6\frac{1}{2}a$, $\bullet^0$ III
26	52.3	53.0	54.2	5.5	8.1	6.2	8.4	5.2	6.4	6.5	5.8	96	81	82	SW 4	SW 3	SW 5	10^2	9^2	10^2	0.2	.	$\bullet^0$ I
27	52.5	50.7	49.4	5.0	11.2	6.4	11.3	4.6	5.4	3.2	2.7	83	**32**	37	SW 6	SW 6	SW 3	8^1	$3^{\odot}$	0	0.2	.	
28	45.6	48.6	50.0	5.6	5.8	4.6	6.9	3.9	5.1	5.5	5.1	75	81	81	SW 6	WSW 6	SW 6	2^2	8^2	0	.	.	$\bullet^{0\text{-}1}$ 9^{20}–$11^{10}a$
29	52.5	54.2	54.0	5.3	6.5	5.4	6.9	4.6	5.6	5.6	5.0	85	78	75	WSW 5	WSW 5	SW 6	10^2	$8^{\odot}$	4^2	1.1	.	
30	52.9	52.6	52.6	5.1	6.7	5.6	6.9	4.2	5.1	5.1	4.8	78	70	71	SW 7	SW 7	SW 4	10^2	9^2	10^2	.	.	⌐m I, II
31	50.2	46.6	42.7	3.6	7.8	2.0	8.0	1.8	4.2	3.4	3.4	70	44	64	SW 5	SW 5	S 4	10^2	$1^{\odot}$	0	.	.	
Mittel	45.5	45.5	46.0	2.3	5.1	3.2	6.1	0.8	4.6	4.7	4.5	79	69	74	3.8	4.3	4.1	6.1	6.3	5.5	71.5	.	1) 2^8–$2^{20}p$, 2^{30}–2^{40}, $\bullet^1$ 3^{40}–$4\frac{1}{2}$, 5^{10}–5^{55}, $\bullet^2$ $6\frac{1}{2}$–7^p 2) 7^{50}–10, $\bullet^{1\text{-}2}$ 10–12^p

Neuwied

Januar $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H = 67.5 m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	48.1	51.2	53.0	2.8	4.5	3.1	4.7	2.3	4.7	4.7	4.9	84	74	87	SW 2	SW 2	SSW 2	8	5	8	.	.	
2	53.2	51.5	49.7	2.9	4.7	4.8	4.9	2.3	5.1	5.4	6.0	90	84	94	S 4	SSE 2	SSE 2	10	10	10	.	.	$\bullet^0$ $2\frac{1}{2}$–3^p
3	51.2	50.4	52.8	8.6	10.9	8.1	11.4	4.6	7.7	8.0	6.1	92	83	75	SSW 2	S 2	SW 4	10	8	10	4.3	.	$\bullet$ n, $\bullet^0$ 8^p–III
4	54.7	54.7	55.3	6.1	8.9	7.0	9.2	5.3	5.6	5.4	6.8	79	63	91	S 2	W 4	W 2	8	6	8	0.7	.	$\bullet$ n
5	51.1	52.1	53.8	6.9	12.0	10.5	**12.2**	5.7	7.2	**8.6**	7.7	98	83	81	NW 2	SW 4	W 2	10	8	8	**12.4**	.	$\bullet$ n, $\bullet^{1\text{-}0}$ 1–$11\frac{1}{2}a$
6	52.8	49.8	49.8	6.8	11.4	7.1	12.1	5.0	6.7	7.1	6.4	91	71	86	W 3	SW 2	SW 2	3	$3^{\odot}$	3	2.5	.	
7	48.7	47.3	50.2	3.7	10.5	8.9	10.9	2.8	5.6	6.4	6.7	93	68	78	SE 2	SW 3	SW 2	4	8	8	.	.	$\bullet^0$ p
8	52.8	52.6	52.7	6.4	10.3	7.5	10.3	5.3	6.8	7.3	6.6	94	78	86	SW 2	SW 2	SSE 2	8	6	8	0.2	.	
9	51.4	48.8	48.8	2.2	10.1	4.8	10.7	2.2	5.2	6.3	5.6	96	68	87	SE 2	SE 2	SE 2	3	$2^{\odot}$	5	.	.	
10	47.9	46.0	44.3	4.6	10.1	9.0	10.4	4.2	5.9	7.1	7.6	94	78	89	SSE 2	SSE 2	SSE 2	8	8	10	.	.	
11	**42.9**	45.3	49.2	6.2	5.1	3.0	9.0	2.9	6.7	5.5	4.2	94	85	74	NW 2	NW 2	NW 2	10	10	5	2.0	.	$\bullet^0$ n, I–II oft, p oft
12	52.5	54.8	59.2	0.8	−0.7	−3.3	3.0	−3.6	3.7	2.9	2.4	77	66	68	N 2	N 2	NE 2	8	$3^{\odot}$	6	1.9	.	$\times$ fl. a öfter
13	62.7	62.8	65.2	−2.9	−2.6	−5.1	−2.2	−5.1	2.5	2.3	2.0	68	60	64	ENE 3	NE 4	NE 4	4	$2^{\odot}$	1	.	.	
14	68.0	68.7	70.3	−6.5	−2.9	−5.9	−2.8	−6.6	**1.5**	1.8	1.8	55	**49**	59	E 4	E 4	E 2	0	$0_{\odot}$	0	.	.	
15	70.0	69.4	**70.8**	−8.0	−0.3	−3.9	−0.2	−8.7	**1.5**	2.3	2.6	62	52	77	E 2	E 4	E 2	1	$0_{\odot}$	1	.	.	
16	69.8	67.7	67.6	−4.8	−0.4	−3.4	−0.4	−5.9	2.5	2.8	2.6	79	63	74	E 2	SE 4	SE 2	1	$0_{\odot}$	1	.	.	⌴ I
17	67.4	67.3	68.0	−4.3	−0.8	−4.5	−0.7	−4.7	2.5	2.4	2.2	75	56	68	SE 2	SE 4	SSE 2	1	$0_{\odot}$	1	.	.	
18	68.3	67.4	68.4	−8.5	−2.0	−4.0	−2.0	**−9.0**	1.9	2.3	2.3	82	60	68	SE 2	SE 2	SE 2	2	$2^{\odot}$	5	.	.	
19	67.5	66.7	66.7	−3.3	1.1	0.1	1.3	−5.6	2.5	2.9	3.2	72	58	69	SE 2	SE 2	SE 2	8	5	8	.	.	
20	66.5	65.2	65.4	−1.2	2.1	−3.1	2.2	−3.4	3.0	3.0	2.8	71	57	78	SE 2	SE 2	SE 2	5	$2^{\odot}$	3	.	.	
21	65.1	64.6	65.4	−7.6	−0.9	−3.2	−0.8	−7.6	2.3	3.2	3.1	92	74	87	SE 2	SE 2	SE 2	5_-	$5_{\odot}$	5	.	.	⌴ früh, ≡ ^{0} I, II, Hor. ≡ I, II
22	64.8	62.6	61.4	−8.1	−2.3	−5.8	−2.3	−8.1	2.3	2.9	2.7	94	75	93	SE 2	SE 2	SE 2	5_-	$3^{\odot}$	3	.	.	⌴ früh, ≡ ^{0} I, Hor. ≡ I, II
23	58.2	58.2	61.8	−5.2	−0.3	−2.5	−0.1	−8.4	2.6	4.2	3.7	85	94	98	SE 2	SE 2	C	5_-	10_*	10_-	.	.	⌴ früh, ≡ ^{0} u. Hor. ≡ I, [1]
24	64.8	64.2	64.4	−5.1	2.1	2.3	2.8	−5.7	3.0	4.9	4.9	98	91	91	C	S 2	SSW 2	10	10	10	2.2	2	≡ I, $\bullet^0$ 4^{25}p–III
25	64.4	64.8	64.9	3.0	5.7	4.9	5.8	2.1	5.2	5.9	5.8	91	86	90	SSW 2	SW 3	SW 3	10	8	8	9.3	.	$\bullet$ n
26	66.6	67.7	68.0	4.9	6.1	6.1	6.7	4.3	5.8	6.1	6.0	90	87	86	SW 2	SW 2	SW 2	10	10	10	0.3	.	$\bullet^0$ n, a u. p oft
27	67.4	65.5	64.0	3.1	8.0	1.5	8.2	1.4	5.1	5.6	4.5	90	69	89	SW 2	SW 2	SE 2	5	$1^{\odot}$	2	0.1	.	
28	60.9	61.6	64.1	2.1	5.0	3.5	6.2	0.0	4.4	5.8	5.1	82	89	87	S 2	SW 2	S 2	10	$\bullet$	2	.	.	⌴ früh, $\bullet^0$ 1^{35}–2^5p
29	65.7	67.4	68.7	4.8	7.9	5.0	7.9	2.3	5.7	6.1	5.5	89	76	84	SW 2	W 2	WSW 2	10	4	5	0.1	.	$\bullet$ tr. $7^{50}a$
30	67.3	66.5	66.6	5.0	8.0	5.5	8.1	4.2	5.5	5.2	5.0	84	64	74	SW 2	W 2	SW 2	10	6	8	.	.	
31	64.3	60.8	58.9	3.5	6.5	−0.5	6.8	−0.5	4.7	4.7	4.2	80	65	94	SSW 2	S 2	S 2	10	$1^{\odot}$	1	.	.	
Mittel	59.9	59.5	60.3	0.6	4.4	1.9	4.9	−0.8	4.4	4.8	4.5	85	72	81	2.1	2.5	2.1	6.3	5.0	5.6	36.0	2	1) $\times$ $10^{50}a$–$2\frac{1}{2}p$, ≡ III

Alle Angaben nach Ortszeit

Eichberg

Januar $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\,m$ $C_g = +0.3\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	22.7	24.5	26.5	- 1.0	0.9	0.8	1.6	- 5.3	3.4	3.7	4.2	81	76	87	SW 2	SW 2	W 1	4	7	9	7.8	**15**			n	n	n
2	29.4	30.4	29.4	- 3.4	- 0.6	- 1.5	2.5	- 6.7	3.4	3.5	3.3	95	80	81	C	C	E 1	5	7	0	.	**15**			n	n	f
3	26.2	27.1	27.7	1.0	5.0	5.0	5.9	- 4.5	4.0	4.9	5.7	82	76	87	SE 1	W 1	SW 3	9	9	5	.	10	●0 a		n	n	
4	29.1	27.6	28.4	3.8	4.7	4.2	6.9	2.5	4.8	4.9	4.4	81	77	72	SW 2	SW 2	W 2	7	7	6	0.9	2			n	n	n
5	25.4	25.3	26.4	2.6	5.2	3.6	6.5	2.0	4.9	5.5	5.3	89	84	90	NE 1	W 2	C	9	9	9	0.6	0	● n		n	n	n
6	26.4	25.7	24.8	6.8	9.7	2.9	10.3	0.4	**7.0**	5.2	4.7	94	58	83	SW 2	W 2	E 1	8●	4⊙	0	7.0	.	● n, a		n	f	f
7	24.6	24.1	25.8	1.8	8.8	8.1	10.1	- 0.5	4.7	4.8	5.0	90	56	62	E 1	C	W 2	0	5⊙	8	0.5	.			f	f	f?
8	26.9	27.6	29.3	7.4	9.3	8.2	9.9	*6.5*	5.2	5.8	6.5	68	66	82	W 3	S 2	E 1	7	7	8	.	.			n	n	n
9	28.4	27.2	27.4	2.0	7.5	2.1	8.7	0.0	4.5	4.4	3.9	85	58	74	SE 1	E 1	E 1	4	3	0	.	.			f	f	f
10	25.1	24.3	22.7	2.1	6.0	8.5	10.9	0.5	4.3	4.7	4.6	81	67	56	C	S 1	SW 2	0	7⊙	8	.	.			f	f	n
11	18.3	**16.8**	18.2	4.0	11.6	4.3	**12.7**	3.0	4.9	5.9	6.1	81	58	98	SE 2	SE 2	NW 2	6	5⊙	9●	.	.	● 8½p-n [⚹111		f	f	n
12	21.8	24.8	28.3	0.4	- 2.2	- 3.5	*4.3*	- 4.0	4.7	3.6	3.4	100	92	98	W 2	W 2	NW 3	10⚹	9	10⚹	**8.7**	3	● n, dann ⚹ s,		n	n	n
13	34.9	37.2	38.9	- 6.8	- 6.8	- 7.8	-2.9	- *7.8*	2.4	2.1	2.2	89	79	89	N 1	C	E 1	10	9	10	5.2	12	⚹0 tagsüber		n	n	n
14	41.8	43.3	45.1	-12.0	-10.6	-19.2	-7.8	-19.7	1.8	1.7	**1.0**	100	87	100	SE 1	C	C	10	3⊙	0	0.3	13			n	f	f
15	44.9	45.2	46.0	-11.4	- 4.0	- 3.8	-3.0	-20.1	1.6	2.9	2.7	86	85	81	C	C	C	10	9	9	.	10			n	n	n
16	46.1	44.9	45.5	-13.4	- 5.0	- 6.2	-2.5	-14.2	1.5	2.7	2.4	96	88	85	C	SE 2		5	7	*1*	.	10			n	n	
17	46.4	46.4	**47.8**	-12.0	- 8.0	-16.7	-4.6	-17.9	1.5	1.5	1.1	86	60	95	NE 2	NE 4	C	0	0⊙	0	.	9			f	f	f
18	46.6	45.3	45.2	-18.4	- 1.2	- 9.0	-0.5	-19.6	**1.0**	2.3	1.7	100	53	76	C	C	C	0	0⊙	0	.	8			f	f	f
19	44.0	43.1	42.5	-17.0	- 5.0	-14.3	-4.6	-18.3	1.2	2.3	1.5	100	77	100	SE 1	C	SE 1	0	0⊙	0	.	8			f	f	f
20	40.9	41.2	39.6	-17.6	- 4.6	-14.6	-4.5	-18.7	1.1	2.8	1.4	100	86	96	C	C	C	0	0⊙	0	.	8			f	f	f
21	39.7	39.2	40.0	-17.6	- 5.9	-17.1	-5.1	-18.6	1.1	2.0	1.2	100	70	100	C	SW 1	C	0	0⊙	0	.	7			f	f	f?
22	39.1	38.0	36.4	-19.4	- 5.3	-15.7	-5.2	**-21.0**	**1.0**	1.9	1.3	100	65	100	SE 1	C	SE 1	0	0⊙	0	.	7			f	f	f
23	33.6	32.1	32.1	-18.8	- 6.7	-11.1	-5.9	-20.2	**1.0**	1.6	1.6	100	61	87	E 1	SE 1	E 1	0	0⊙	0	.	7			f	f	f
24	35.4	36.9	38.0	- 2.4	1.3	- 2.2	2.1	-13.9	3.7	3.9	3.1	96	76	80	SW 2	W 1	W 2	10	9	0	0.9	10	⚹ n		n	n	f
25	37.6	37.2	38.0	- 5.0	2.7	1.1	3.6	-10.7	2.9	4.2	4.9	93	76	90	C	C	C	9	9	9	.	8			n	n	n
26	37.8	38.9	39.4	3.4	5.0	4.2	6.0	*1.0*	4.7	4.9	4.9	81	76	80	W 2	W 2	E 1	9	8	9	.	5			n	n	n
27	39.4	38.1	37.2	5.8	6.4	1.6	7.7	1.6	6.3	6.1	3.9	91	87	77	C	S 1	E 1	9	0⊙	0	0.6	0	● n		n	f	f
28	33.8	31.8	34.1	- 1.0	8.4	4.3	10.6	- 2.1	3.6	3.2	5.0	85	**39**	81	C	SW 3	SW 4	1	0⊙	10	.	.			f	f	n
29	34.3	35.2	37.9	2.2	5.0	4.2	5.7	1.6	4.2	4.6	4.2	80	70	67	SW 5	SW 4	W 5	10	9	7	.	.			n	n	n
30	36.2	35.6	36.8	4.0	5.9	4.8	6.9	2.6	4.0	4.2	4.1	65	60	63	SW 4	SW 3	SW 3	8	9	3	.	.			f	f	f
31	36.4	35.5	33.1	2.8	3.2	- 1.7	6.2	- *1.7*	4.0	4.1	3.8	70	72	94	W 4	W 3	E 1	4	4⊙	0	.	.			f	f	f
Mittel	34.0	33.9	34.5	- 4.1	1.3	- 2.5	3.0	- 7.2	3.4	3.7	3.5	89	71	84	1.3	1.4	*1.3*	5.3	5.0	4.2	32.5	8			17 n 14 f	14 n 17 f	13 n 16 f

Schneekoppe

Januar 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\,m$ $C_g = +0.1\,mm$ **1903**

1	14.3	16.0	17.1	- 9.2	- 9.2	- 8.9	- 7.1	- 9.2	2.3	2.3	2.3	100	100	100	SW 7	SW 7	SW 8	10⚹	10▬	3¹▬	7.8	35	⩛, ═2 n–8p, ═1-2 treib. 8p–n, [1])
2	21.0	22.3	22.3	- 9.3	- 8.9	- 7.6	- 7.2	- 9.6	2.3	2.3	2.6	100	100	100	WSW 5	SW 5	SW 6	9▬	6²▬⊙	10▬	4.2	**40**	⩛, ═2-1 n–n oft, ⚹1-0 1½–2½p, [2])
3	19.9	21.1	21.5	- 6.0	- 2.2	- 1.8	- 0.7	- 8.4	2.9	3.9	4.0	100	100	100	SW 7	WSW 7	SW 8	10⚹	9▬●	10▬●	3.3	**40**	⩛, ═2 n–n oft, ⚹1-0 n–10½a, [3])
4	21.6	21.1	20.9	- 5.0	- 4.8	- 5.4	- 1.1	- 5.6	3.2	3.2	3.1	100	100	100	WSW 7	SW 6	W 7	9¹▬	10⚹	9²▬	3.4	**40**	⩛, ═1-2 n–n oft, ⚹1-0 n, 8½–9½a, [4])
5	19.4	19.5	21.0	- 4.3	- 2.5	- 2.8	- 1.6	- 5.7	3.3	3.8	3.7	100	100	100	WSW 7	W 5	WSW 5	10⚹	10▬	10▬	3.9	**40**	⩛, ═2 n–8a, ═2 treib. 8a–n, [5])
6	20.6	21.0	21.0	- 0.6	- 0.7	0.4	4.3	- 3.5	4.4	3.8	2.1	100	86	45	W 7	WSW 8	SW 8	10⚹	3¹⊙	9⁰	1.7	38	⩛, ═2 n–10a, ═2 treib. 10a-mtg., [6])
7	20.2	19.6	19.9	2.7	1.3	- 1.3	3.6	*2.5*	2.0	2.9	4.1	36	57	98	SW 7	SW 8	SW 9	2⁰	6¹⊙	10²	.	30	Tal═ i. S, Purpurl. u. Koppensch. I, [7])
8	20.9	22.1	23.3	2.2	- 1.2	- 0.7	- 0.3	- 2.8	3.9	4.2	4.3	100	100	100	SW 7	SW 8	SW 7	10▬	10▬	10▬	0.4	25	⩛, ═2 n–10p, ═0 treib. 11p–n, [8])
9	24.0	23.5	23.7	0.0	1.6	0.8	3.8	*0.7*	3.8	2.4	2.2	83	46	44	SW 6	SW 6	SSW 5	9¹	3¹⊙	0	1.5	25	Tal═ i. S s, i. S u. E III, ⊖ s, [9])
10	22.6	20.0	19.3	2.6	1.4	0.6	3.7	0.5	1.8	3.7	3.7	31	72	76	SW 5	SW 7	SW 7	2¹	9¹	5¹	.	25	Tal═ i. E, S u. W s, ⊖ s, ⊂ p
11	16.2	**12.9**	14.3	1.6	1.0	- 0.2	3.2	- 0.3	3.2	4.8	4.5	61	98	100	SW 6	SW 9	SW 4	9¹	5¹⊙	10▬	.	23	Tal═ i. E u. S I, ═0 treib. 9½a-p, [10])
12	14.5	15.1	17.7	- 7.6	-11.7	-11.8	0.1	-12.4	2.6	1.9	1.9	100	100	100	NNW 5	N 6	N 6	10⚹	10⚹	10⚹	4.2	35	⩛, ═2 ⚹1-2 n–n, mit △1 öfter
13	21.2	23.4	25.1	-17.1	-18.0	-18.6	-11.4	**-19.0**	1.2	1.1	1.1	100	100	100	N 7	NNE 7	NNE 7	10▬	1¹⊙	8▬	**11.1**	**40**	⩛, ═2 n–n oft, ⚹0-1 4–7p oft, ⊂2 abd.
14	25.8	28.5	30.5	-16.4	-16.4	-12.8	-11.5	-18.9	1.3	0.5	0.5	100	39	30	NE 8	ENE 8	NE 9	7⁰▬	6¹⊙	1¹	1.8	30	═2-1 treib. fr.–10½a, ⊕0 s, mtg., [11])
15	32.2	33.0	33.5	-11.2	- 8.2	- 9.6	- 7.5	-16.2	2.0	0.8	0.8	100	33	38	NNE 6	NE 5	E 6	10▬	0⊙	0	0.3	25	═1-2 4½-10½a oft, ═1 treib. 4½-5p, [12])
16	32.5	32.8	33.2	-10.7	-10.9	- 8.2	- 7.9	-14.1	0.5	**0.3**	0.4	23	16	17	NE 7	ESE 4	SE 5	3¹	9¹	0	.	23	ht═ I, Fernsicht a
17	34.6	35.4	36.0	- 8.5	- 8.3	- 8.8	- 6.9	-11.2	0.4	0.4	0.5	15	14	21	SE 6	SE 6	SSE 7	0	0⊙	0	.	23	Tal═ i. E a, Purpurlicht p
18	36.0	35.8	**36.1**	- 8.2	- 6.0	- 2.3	- 1.8	- 9.1	0.7	1.0	0.8	28	34	21	SSE 6	SSE 5	SSE 6	0	0⊙	0	.	23	Fernsicht, Koppensch. u. Purpurl. a, p
19	34.9	34.5	34.2	- 2.7	- 1.4	- 1.4	- 0.3	- 3.0	1.0	0.7	0.7	26	16	16	SSE 5	SSW 5	S 5	1⁰	1⁰⊙	1⁰	.	20	Fernsicht u. Koppenschatten a, p
20	32.2	32.1	30.9	- 5.5	- 4.3	- 5.3	- 0.8	- 7.2	1.0	1.6	1.8	34	48	59	SSW 6	S 5	SSW 6	0	0⊙	0	.	20	Fernsicht, Koppensch. u. Purpurl. a, p
21	29.8	31.7	31.2	- 5.7	- 3.9	- 3.6	- 2.2	- 7.2	1.2	0.5	0.4	40	15	11	S 5	S 4	S 5	0	0⊙	0	.	18	Fernsicht, Koppensch. u. Purpurl. a, p
22	30.6	29.5	28.6	- 3.2	- 4.1	- 3.6	- 2.2	- 4.7	0.4	0.6	0.4	11	18	12	S 5	S 4	S 5	0	0⊙	0	.	18	Fernsicht, Koppensch. u. Purpurl. a, p
23	25.7	24.0	23.9	- 4.3	- 5.2	- 5.2	- 2.7	- 6.6	0.5	2.0	2.3	15	63	75	SW 5	WNW 5	W 6	0	0⊙	0	.	16	Tal═ i. S u. E 1-abd., Purpurl. a, p
24	25.4	27.6	28.5	- 8.6	- 9.5	-10.4	- 3.8	-10.4	2.4	2.2	2.1	100	100	100	NNW 6	NW 6	W 4	10⚹	10▬	2▬	0.4	19	⩛, ═1-2 12–9½a, ═ treib. a, 1p–n,
25	28.6	29.1	30.1	- 5.0	- 3.5	- 3.6	- 2.2	-10.5	3.2	3.5	3.5	100	100	100	WSW 7	WNW 7	W 6	10²▬	6²▬⊙	10▬	0.1	19	⩛, ═1-2 treib. n–n [⚹1-0 n–9a
26	29.7	30.2	32.4	- 2.7	- 4.0	1.5	2.0	- 4.8	3.8	3.4	5.1	100	100	100	WNW 7	W 7	NW 7	10²▬	9▬	10▬	1.3	18	⩛, ═2 treib. n–4p, ═2 8½p–n, [13])
27	32.3	31.6	30.2	3.6	4.1	0.6	**6.4**	0.6	**5.2**	1.4	2.4	88	23	51	W 7	W 8	W 8	9¹	10¹⊙	9¹	2.4	10	═1 1a, ●1 2a, Tal═ a
28	27.7	24.1	26.0	0.7	- 0.2	- 3.8	3.4	- 3.9	1.4	2.1	3.5	30	47	100	WSW 8	WSW 10	WSW 7	5⁰	1⁰⊙	10▬	.	10	⩛, ═2 7p–n, ⚹0 5½–11p oft
29	25.4	25.1	27.9	- 7.2	- 5.2	- 5.9	- 3.3	- *7.2*	2.7	3.1	3.0	100	100	100	WSW 7	W 10	WSW 8	10⚹	10⚹	10▬	0.6	12	⩛, ═2 n–n, ⚹0 n–8[20], [14])
30	26.1	27.1	28.3	- 4.4	- 3.4	1.4	3.8	- *5.9*	2.5	2.6	2.3	74	74	45	WSW 10	W 8	WNW 7	9¹▬	9¹▬	8¹	1.0	8	═0 treib. I–n
31	28.3	28.0	27.0	3.2	2.4	2.8	5.1	1.0	1.5	0.8	0.5	26	15	**8**	W 7	WSW 6	SSW 5	6⁰	8⁰⊙	2⁰	.	8	Purpurlicht p
Mittel	25.6	25.8	26.3	- 4.9	- 4.6	- 4.4	- 1.4	- 7.0	2.2	2.2	2.3	68	65	67	6.5	6.5	6.4	6.5	5.5	5.4	49.4	24		

Alle Angaben nach Ortszeit

Schneekoppe: [1]) ⚹0 n–a oft, ⚹1-2 3–8p oft, ⚹0 9½p–n [2]) p oft, 9½p–n [3]) ●0-1 1–3p, 7½p–n [4]) 12½–1p, ⚹0 △1 5[35]–6½p, Elmsfeuer 5[50]–6[10], ⩛1 6½, ⚹1-0 6½p–n, ⟒ a, p [5]) ⚹1-0 n–8½a [6]) ⚹1-0 n–7½a, Purpurlicht p, ⊂1 abd. [7]) ⊂1 6p, ═2 treib. 10p–n [8]) ⚹0 △1 8[35]–8½a [9]) Purpurlicht p, ⊂0 abd. [10]) ═2 7½p–n, ●0 8[10]–8½a, abd., ⟲ abd.–n [11]) Fernsicht p, ⊂0 abd. [12]) abd.–n, ht═ mtg., abd. [13]) ⚹1 9–11a, ●1-0 9½–10[20]p, ⩛ 10½–10½p [14]) △1-2 ⚹1-2 8[20]–11½a, ⚹1-0 12½–2½p oft

Wasserleben

Januar $\varphi = 51^\circ 56'$ N $\lambda = 10^\circ 45'$ E $= 43^m 0^s$ H = 156.3 m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª	2ᵖ	9ᵖ	Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	35.6	38.5	42.2	2.9	3.8	2.2	4.3	1.5	4.3	4.1	4.4	76	69	82	SW 5	SW 5	SW 6	3^2	3^1	10^1_*	.	.	✳ sch. III
2	45.8	44.6	42.4	0.7	3.0	3.0	4.0	0.0	4.2	4.7	4.9	87	83	87	SW 2	SE 4	SE 4	9^1	$3^1_\odot$	10^1	0.0	.	⌣⁰ früh, ● tr. abd. öfter
3	39.3	41.0	40.2	7.6	10.5	8.6	10.9	2.8	6.7	7.2	7.0	86	75	84	SW 5	SW 6	SW 6	9^2	$2^0_\odot$	8^1	3.1	.	●¹ n, ●¹⁻² sch. 5^{55}–6^{45}p
4	44.1	42.8	44.4	5.4	6.0	6.2	8.8	4.8	4.8	5.3	5.2	72	76	74	SW 5	NW 5	W 5	2^1	9^2	9^2	2.5	.	●⁰ sch. a u. p öfter, ◠ 12^{25}p
5	41.5	42.4	42.4	6.5	7.1	5.2	7.6	5.1	6.1	6.6	6.4	84	87	97	SW 3	W 2	E 2	10^1	10^1	$10^1_\odot$	0.4	.	●¹⁻² $4\frac{1}{2}$p–n
6	42.0	40.4	38.4	9.2	11.8	10.2	12.6	5.0	6.6	5.4	6.0	76	52	65	SW 3	SW 4	SW 5	7^2	7^1	4^0	**9.6**	.	●¹ n, ∈ abd.
7	37.5	37.5	38.6	9.2	9.8	9.1	11.1	7.9	5.7	5.8	6.0	66	64	70	SW 5	S 3	SW 6	7^1	7^1	8^2	.	.	
8	41.4	43.0	44.7	7.2	7.8	5.8	9.3	5.7	5.2	6.1	6.5	69	78	94	SW 6	W 4	C	3^2	9^2	10^1	.	.	● tr. p öfter
9	43.1	41.5	40.0	5.8	13.0	11.7	**13.2**	3.5	5.8	5.4	6.7	85	**48**	66	C	SW 3	W 5	9^2	$4^0_\odot$	4^0	0.1	.	
10	38.0	36.9	35.6	10.8	12.0	11.0	12.5	9.7	5.5	6.4	7.4	57	62	75	SW 5	W 4	SW 4	9^2	9^2	$10^1_\odot$	.	.	● tr. III
11	**32.2**	34.7	37.8	10.3	3.6	2.2	11.2	1.9	**7.8**	5.4	4.6	83	92	85	SW 2	NW 4	NW 4	$9^2_\odot$	$10^1_\odot$	9^1	0.0	.	● tr. n, I, ●¹ 9^{10}a-II, ●⁰ sch. p öfter
12	43.2	46.9	51.0	- 1.9	-3.8	- 3.7	2.3	- 4.6	3.7	2.6	3.2	92	78	93	NW 4	N 4	NE 4	10^1_*	10^1_*	10^1_*	4.8	1	✳⁰ n–n, ┼⁰ tagsüber öfter
13	55.8	57.5	59.5	- 6.6	-4.8	- 9.0	-3.2	- 9.1	2.5	2.4	2.1	92	76	94	NE 3	E 5	SE 2	7^1	5^2	3^0	0.8	2	✳⁰ n
14	62.2	63.5	**64.9**	-12.2	-5.4	-10.0	-4.8	**-13.6**	**1.6**	2.1	1.9	93	71	94	SE 2	SE 4	SE 2	4^0	$3^0_\odot$	3^0	.	2	⌣² früh
15	64.5	64.5	64.8	- 5.2	-3.4	- 2.2	-2.0	-10.4	2.9	3.4	3.2	96	95	81	SE 4	SE 4	SE 3	10^1_-	10^1_-	10^1	.	2	═⁰ tagsüber
16	63.7	62.2	61.8	- 3.7	-2.7	- 4.4	-1.6	- 5.1	2.9	3.3	3.0	84	87	91	SE 5	SE 5	SE 5	9^2	$4^0_\odot$	10^1	.	2	
17	62.3	62.3	62.8	- 9.0	-5.4	- 9.4	-3.7	- 9.5	2.1	2.6	2.1	94	85	94	SE 5	SE 5	SE 5	3^0	$3^0_\odot$	2^0	.	2	⌣² früh
18	62.4	60.8	60.3	-12.1	-5.8	- 6.8	-5.6	-12.6	1.7	2.3	2.4	96	77	89	SE 6	SE 6	SE 4	3^0	$3^0_\odot$	2^0	.	2	⌣² früh
19	59.5	58.8	58.5	-11.0	-1.8	-10.4	-1.6	-12.1	1.8	2.9	2.0	93	72	100	SE 3	SE 2	C	3^0	$4^0_\odot$	2^0	.	2	⌣² früh, III
20	57.6	57.3	56.6	- 9.4	-0.1	- 7.8	0.8	-11.1	2.2	3.6	2.5	100	79	100	SE 2	S 1	C	2^0	$3^0_\odot$	2^0	.	2	⌣² fr.–n
21	56.5	56.5	57.4	- 9.8	0.2	- 9.1	0.5	-11.1	2.1	3.3	2.2	100	71	97	C	S 2	C	3^0	$4^0_\odot$	3^0	.	2	⌣² fr.–n
22	56.2	54.2	52.6	-11.2	-0.6	- 9.2	0.6	-11.6	1.9	3.6	2.2	100	81	97	C	SE 2	C	2^0	$4^0_\odot$	1^0	.	2	⌣² fr.–n
23	48.4	47.3	50.1	- 7.2	1.2	1.2	1.5	-10.5	2.2	3.9	4.6	84	78	92	SE 3	SW 2	W 5	3^0_-	$10^1_{\odot\bullet}$	10^1	.	2	⌣² früh, ═⁰ a, p, Eis ●⁰ $12\frac{1}{2}$-2^{50}p,
24	52.9	53.2	52.9	2.2	5.0	3.0	5.1	1.1	4.2	3.3	4.3	79	51	76	SW 4	W 4	SW 4	10^1	$6^0_\odot$	10^1	0.6	**3**	[✳⁰ △⁰ 2^{50}–6^p
25	52.5	53.2	53.2	4.2	6.8	6.1	6.9	2.7	5.2	5.7	5.0	84	77	72	W 4	W 6	W 6	8^1	$7^0_\odot$	10^1	0.2	.	●⁰ n–1ᵖ öfter
26	54.0	55.1	55.3	6.0	8.8	8.5	9.6	5.4	5.8	6.5	6.7	84	77	81	W 4	W 4	W 7	9^2	$7^0_\odot$	1^0	0.1	.	
27	55.9	54.1	52.9	3.6	7.8	6.6	9.0	2.8	5.0	5.5	4.3	85	69	59	NW 2	W 4	W 4	2^0	9^1	0	.	.	
28	49.0	48.4	50.9	5.9	6.1	4.4	8.4	2.7	4.5	5.8	4.5	65	83	71	SW 5	W 6	W 7	2^1	$9^1_\odot$	0	.	.	●⁰ sch. p öfter
29	51.5	54.5	54.3	4.6	6.0	5.7	6.1	4.1	5.6	5.3	5.1	89	76	74	NW 4	NW 6	W 7	$9^2_\odot$	9^2	9^2	0.9	.	●⁰ sch. n öfter, a–mtg.
30	52.9	52.7	53.2	6.0	6.7	6.4	7.0	5.4	4.9	4.7	5.1	70	64	71	NW 8	NW 8	W 5	9^2	9^2	8^2	0.6	.	NW ═ⁿᵐ n–4ᵖ zuweilen
31	52.9	52.1	49.3	5.0	4.6	0.0	6.4	- 0.1	4.6	4.3	3.7	71	68	81	W 5	W 4	SW 1	9^2	$7^2_\odot$	1^0	.	.	
Mittel	50.1	50.3	50.6	0.4	3.5	1.1	4.7	- 1.7	4.2	4.5	4.4	84	74	83		3.7	4.1	3.8	6.3	6.4	6.1	23.7	2	

Brocken

Januar 600 mm + $\varphi = 51^\circ 48'$ N $\lambda = 10^\circ 37'$ E $= 42^m 28^s$ H = 1148.1 m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	48.8	51.2	54.6	- 4.8	- 4.9	- 5.1	- 4.6	- 6.0	3.2	3.2	3.1	100	100	100	SW 7	SW 8	SW 7	10^2_*	10^1_-	10^1_-	5.1	23	⋁⁰, ═¹ n–n, ✳⁰ n, a öfter, ┼ p, n
2	58.1	56.8	54.4	- 5.2	- 4.1	- 3.8	- 3.6	- 6.0	3.1	3.4	3.5	100	100	100	SW 4	SSW 5	SSW 6	10^1_-	10^1_-	10^1_*	2.1	23	⋁⁰, ═²⁻¹ n–n, ✳⁰ p–n
3	54.3	55.5	54.1	- 0.2	1.6	0.4	2.1	- 3.9	4.5	5.1	4.7	100	100	100	SW 8	SW 7	SW 9	10^2_-	10^1_-	$10^2_{\odot\bullet}$	9.2	23	⋁⁰, ═¹ n–n, ✳⁰ ●⁰ n–$9\frac{1}{2}$ᵃ, [1])
4	56.4	55.5	57.4	- 2.2	- 2.2	- 2.0	0.4	- 2.5	3.9	3.9	4.0	100	100	100	SW 9	SW 9	SW 8	10^2_-	10^2_*	10^1_-	9.5	20	⋁⁰, ═¹ n–n, ✳⁰ a u. p zuweilen
5	55.9	56.9	56.4	- 0.6	- 0.2	?0.0	0.1	- 2.0	4.4	4.5	4.6	100	100	100	W 5	WSW 5	SW 8	10^1_-	9^1_-	$10_{-\odot}$	9.7	**26**	⋁⁰, ═¹ n–n, ✳⁰ n, p öfter, [2])
6	55.6	55.5	53.5	1.3	2.4	1.8	3.1	0.0	5.0	4.3	5.0	100	79	95	WSW 9	WSW 8	SW 8	10^2_-	8^0	3^0	**17.4**	22	●⁰ n, ═¹ n–$10\frac{1}{2}$ᵃ, ═¹ treib. [3])
7	52.5	51.0	52.8	- 0.4	0.3	0.9	1.9	- 0.7	4.4	4.7	4.9	100	100	100	SW 7	SW 8	SW 8	9^0_-	10^1_-	10^2_-	.	19	═¹ treib. 6^{55}–$7\frac{1}{2}$ᵃ, ═¹ $7\frac{1}{2}$ᵃ–n
8	54.9	56.8	58.8	- 0.8	- 0.2	1.1	1.1	- 1.5	4.3	4.5	4.9	100	100	100	WSW 8	WSW 7	SW 6	10^2_-	10^2_-	10^2_-	0.4	16	⋁⁰, ═¹ n–n, ✳⁰ a. ✳⁰ ●⁰ p zuweilen
9	58.1	56.3	55.5	1.3	3.2	2.7	**3.6**	0.6	4.3	4.1	3.4	85	71	60	SW 7	SW 8	SW 7	9^1	$0\odot$	5^0	2.8	11	[mit ●⁰ $4\frac{1}{2}$ᵖ–n
10	53.2	52.3	51.3	1.6	2.1	2.6	2.7	1.0	4.4	5.1	5.5	85	94	100	SW 8	SW 7	SW 6	9^0	9^1	$10^2_{\odot\bullet}$	.	10	∞ p, ═¹ treib. $4\frac{1}{2}$–$4\frac{1}{2}$ᵖ, ═¹ $4\frac{1}{2}$ᵖ–n,
11	**47.2**	48.7	50.8	3.3	- 2.9	- 6.4	3.4	- 6.4	**5.8**	3.7	2.8	100	100	100	SW 7	NW 7	NW 7	$10^2_{\odot\bullet}$	10^1_-	10^1_-	9.6	9	⋁⁰, ═¹ n–9^{25}p, ═¹ treib. 9^{25}p–n, [4])
12	54.1	56.1	60.4	-10.0	-12.1	-11.1	- 5.2	-12.4	2.2	1.8	2.0	100	100	100	N 7	NE 7	NE 7	10^1_-	10^1_-	10^1_-	12.9	8	⋁⁰, ═¹ n–n, ✳⁰ n–n oft
13	63.7	65.0	66.1	-13.0	-13.8	-15.4	-10.9	-15.5	1.7	1.6	1.4	100	100	100	ENE 7	NE 8	E 7	10^2_-	7^2_-	9^1_-	16.3	16	⋁¹, ═²⁻¹ n–$11\frac{1}{2}$ᵃ, ═¹ trb. $11\frac{1}{2}$ᵃ–11, [5])
14	67.5	69.6	71.2	-16.4	-15.2	-13.2	-13.2	**-18.0**	0.9	1.0	**0.7**	70	72	100	E 9	E 9	E 8	0	$0\odot$	0_-	5.7	16	⋁⁰, ═¹ treib. $8\frac{1}{2}$ᵖ–n, Kyffhäuser [6])
15	72.4	72.8	**73.0**	- 7.3	- 8.8	- 9.6	- 5.6	-13.2	2.3	2.4	2.2	89	100	100	E 8	E 8	E 7	0	10^1_-	10^2_-	.	16	ht ═ früh, ═¹ treib. $8\frac{1}{2}$ᵃ–n
16	72.3	71.2	70.1	- 5.4	- 6.4	- 9.2	- 4.4	-10.2	1.0	1.0	1.3	34	37	56	E 6	SE 5	SE 6	2^0	$1^0_\odot$	5^0	1.4	16	ht ═ früh, 4^p–n, Hor. dunstig a, mtg.
17	70.2	71.6	72.4	- 8.1	- 5.1	- 7.3	- 4.6	-11.9	1.1	1.2	1.2	48	38	45	SSE 8	SSE 7	SSE 6	0	$0\odot$	0	.	16	ht ═ früh, Hor. dunstig a, p
18	70.7	70.8	70.6	- 8.2	- 4.4	- 6.9	- 4.0	- 8.7	0.8	0.9	1.3	31	26	49	S 6	S 6	S 6	0	$0\odot$	0	.	16	[sichtbar a, p
19	70.4	70.2	69.9	- 3.4	0.2	- 1.2	0.5	- 7.0	1.4	1.7	1.1	39	36	**25**	S 3	S 3	S 3	2	0	0	.	15	Talnebel a.p, Kyffhäuser u. Inselsberg
20	69.1	69.0	68.3	- 4.6	- 3.4	- 4.6	- 1.1	- 5.4	3.3	3.3	3.1	100	93	95	S 4	W 1	W 2	0	$0\odot$	0	.	15	⌣ früh, abd., Brockenschatten fr., [7])
21	67.1	67.4	68.2	- 5.3	- 4.5	- 5.8	- 4.1	- 6.3	3.0	3.1	2.7	99	95	93	W 3	W 2	W 2	0	$1^0_\odot$	0	.	13	⌣¹ früh, abd., ═⁰ treib. 5^p
22	67.1	65.7	62.9	- 6.6	- 3.6	- 8.7	- 3.3	- 9.1	2.7	2.5	1.7	97	74	73	S 2	SSW 3	SW 5	0	$0\odot$	0	.	12	⌣¹ früh, ⌣⁰ abd. [✳⁰ $12\frac{1}{2}$ᵖ–p
23	60.3	59.5	61.9	- 7.0	- 2.9	- 5.4	- 2.1	- 8.9	2.5	3.7	3.1	97	100	100	SW 6	SW 6	NW 7	0	10^2_*	10^2_-	.	11	⌣⁰ früh, ∞ a, ⋁⁰ ═²⁻¹ $12\frac{1}{2}$ᵖ–n,
24	64.8	64.9	65.2	- 5.4	- 4.8	- 4.5	- 4.1	- 6.0	3.1	3.2	3.3	100	100	100	SW 6	SW 5	SW 7	10^2_*	10^2_-	10^2_-	1.7	12	═²⁻¹ n–n, ✳⁰ n, a u. p zuweilen
25	65.4	66.1	65.5	- 2.3	- 0.8	- 2.0	- 0.6	- 4.5	3.9	4.3	4.0	100	100	100	W 7	W 7	SW 7	10^1_-	10^2_-	10^1_-	2.8	14	⋁⁰⁻¹, ═² n–n, ✳⁰ n, p
26	66.0	68.4	70.3	- 0.3	0.0	2.1	2.6	- 2.2	4.5	4.6	5.3	100	100	100	W 9	SW 7	SW 6	10^2_-	10^2_-	10^2_-	3.1	15	⋁¹, ═² n–n, ✳⁰ n [∞ $4\frac{1}{2}$–6^p
27	67.5	66.3	65.6	- 2.0	0.2	- 0.6	2.1	- 2.4	4.0	4.6	3.8	100	100	86	WSW 8	SW 9	SW 8	4^0_-	10^1_-	0	1.1	13	ht ═ fr.–$4\frac{1}{2}$ᵖ, ⋁⁰ ═¹ treib. n, p oft,
28	60.9	61.0	62.6	- 2.3	- 1.6	- 3.4	- 0.6	- 4.9	3.9	4.1	3.6	100	100	100	SW 8	SW 9	W 9	6^0	10^2_*	10^2_-	0.0	12	═ treib. a oft, 11^{10}–$11\frac{1}{2}$ᵃ, ═²⁻¹ [8])
29	62.8	65.1	65.2	- 2.0	- 2.2	- 2.2	- 1.8	- 3.5	4.0	3.9	3.9	100	100	100	SW 9	WSW 9	SW 9	10^2_*	10^2_*	10^2_*	6.5	13	⋁¹, ═² ✳⁰ n–n
30	63.9	64.7	64.9	- 2.1	- 1.6	- 1.8	- 1.6	- 2.3	3.9	4.1	4.0	100	100	100	SW 10	SW 8	W 9	10^2_-	10^2_-	10^2_-	6.8	13	⋁⁰⁻¹, ═² n–n
31	64.7	64.0	61.7	- 3.2	- 4.2	- 4.9	- 1.8	- 5.4	3.6	3.4	3.2	100	100	100	W 7	W 6	W 7	10^2_-	10^1_-	0	1.4	13	⋁⁰, ═²⁻¹ n–$8\frac{1}{2}$ᵖ, ht ═ i. S W $8\frac{1}{2}$ᵖ–n
Mittel	61.8	62.1	62.4	- 3.9	- 3.2	- 4.0	- 1.7	- 6.0	3.3	3.3	3.2	89	88	90		6.8	6.6	6.6	6.4	6.9	6.5	125.5	15	

Alle Angaben nach Ortszeit

Brocken: [1]) ●⁰ p–III, dann Eis ● [2]) ●¹⁻⁰ 4^p–n [3]) $10\frac{1}{2}$–$10\frac{1}{2}$, ht ═ i. S $10\frac{1}{2}$–11^a, ═⁰ treib. a oft, $2\frac{1}{2}$ᵖ [4]) ●⁰ n–$10\frac{1}{2}$ᵃ, ✳⁰ $10\frac{1}{2}$ᵃ–1^p, p öfter, ┤ 9^{25}p [5]) ═¹ $5\frac{1}{2}$–8^{40}p, ═¹ treib. 8^{40}p–n, ✳⁰ n, ┼ a, p [6]) sichtbar a, ∈ III [7]) Inselsberg u. Kyffhäuser sichtbar a, ∞ p [8]) $11\frac{1}{2}$ᵃ–n, ∞ a, ✳⁰ p

Marggrabowa

Februar $\varphi = 54°\ 2'$ N $\lambda = 22°\ 30'$ E $= 1^h\ 30^m\ 0^s$ H = 162.1 m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	45.5	43.6	41.5	1.5	0.8	- 1.1	3.5	- 1.5	4.5	4.0	4.1	87	82	96	W 3	SW 3	SW 2	10^2	10^2	0	1.7	.	$\llcorner^1$ 1, Nebensonne $10-12^a$
2	39.3	38.8	38.9	- 1.8	1.7	- 0.5	2.0	- 2.6	3.8	4.5	4.3	96	88	96	S 2	SW 3	S 2	7^2	6^1	10^2	.	.	
3	39.2	39.8	44.0	- 0.2	0.6	- 0.2	1.0	- 1.2	4.4	4.6	4.4	96	96	96	SSW 2	WSW 3	W 4	10^2	10^2*	10^2	0.5	1	$\times$ n, $\times^{0-1}$ $11^{50}a-3^{10}p$
4	49.5	50.2	48.8	- 0.7	0.0	0.8	1.0	- 1.3	3.6	3.9	4.8	83	85	98	WSW 3	SW 3	WSW 3	9^2	10^2	10^2	0.9	0	$\times^0$ $2\frac{1}{2}-8\frac{1}{2}$p, ● n
5	49.0	49.8	51.7	2.7	3.4	3.2	3.8	0.6	5.5	5.6	5.6	98	97	97	SW 4	W 4	NW 4	10^3●	10^3●	10^3●	1.6	0	● früh, ●^{0} I–III
6	53.4	54.0	53.8	2.6	3.2	3.6	4.0	1.8	5.2	5.6	5.5	94	97	93	NW 5	NW 3	WNW 3	10^2	10^2	10^3●	0.7	.	●^{0} $8\frac{1}{2}$p–n
7	51.3	49.5	48.6	2.2	5.0	1.3	5.0	0.9	5.1	5.1	4.8	94	78	94	WSW 3	SW 3	WSW 2	10^2	4^0◎	4^0	0.2	.	
8	39.8	37.8	37.1	1.8	6.0	1.8	6.0	0.3	5.0	5.9	4.9	95	85	93	WSW 5	WSW 7	WNW 7	10^3●	10^3●	10^3●	0.7	.	● n, ●$^{1-0}$ früh, a–III, $\times$ n
9	36.5	40.5	45.7	0.8	1.0	- 1.0	2.1	- 1.0	4.4	3.5	3.7	90	70	86	NW 7	NW 6	NW 6	9^3*	3^2◎	o	**17.4**	1	$\times^{0-1}$ fr.–6^a, $6^{40}-7^a$
10	54.4	58.0	55.0	- 0.2	1.7	- 0.8	2.0	- 2.2	3.8	3.7	4.0	83	71	92	NW 6	NW 4	W 5	3^1	2^1◎	9^1	0.4	.	
11	42.5	39.5	38.0	2.2	5.7	4.0	5.8	- 1.7	5.2	5.5	4.7	96	80	77	W 7	WSW 7	W 8	10^3●	8^2	10^2	0.0	.	●^{0} $6\frac{1}{2}-11^a$, ● n
12	34.2	29.6	**27.6**	2.0	1.7	- 3.9	4.2	- 4.1	5.0	4.5	3.0	94	88	89	W 8	W 7	NW 4	10^3●	10^2	4^2	2.5	.	●$^{0-1}$ fr.–$8\frac{1}{2}^a$, $\times^0$ $8\frac{1}{2}-11^a$, ●^{0} 1)
13	30.1	37.6	37.6	- 3.2	-4.0	- 4.6	-2.2	- 8.8	3.4	1.7	3.0	96	**50**	93	NW 8	NW 4	WSW 2	10^3*	7^2	10^3*	9.9	7	$\times$ n, $\times^1$ fr.–8^a, $\times^2$ $8\frac{1}{2}$p–n
14	40.1	37.8	33.1	- 7.7	-4.6	-10.7	-3.6	-11.2	2.4	2.8	1.8	97	86	90	WSW 3	W 3	W 2	9^1	10^2	10^2	3.4	11	$\times^{0-1}$ n, $\times^0$ $8-11^{10}a$, mtg.–$12\frac{1}{2}$p
15	29.8	31.0	32.5	-10.6	-5.4	- 8.0	-3.7	-13.0	1.7	2.2	2.2	86	73	88	NNW 2	WNW 3	W 3	4^2	8^2	10^2	0.8	11	$\times^0$ $2\frac{1}{2}$p–n
16	35.7	43.8	49.0	- 8.4	-8.2	-10.2	-6.4	-10.7	2.0	2.1	1.8	85	85	90	NW 3	NW 3	NNW 4	8^2	4^2◎	o	2.3	**12**	$\times^0$ $7^{20}-7^{45}$p
17	52.3	49.6	48.2	- 5.0	-3.3	- 2.4	0.0	-10.7	2.7	3.0	3.7	88	85	94	NW 4	WNW 7	NW 3	10^2	10^2	10^2	0.1	**12**	$\times$ n
18	52.4	58.4	**61.4**	- 4.1	-5.2	-17.5	-2.4	-17.5	3.0	1.5	**1.0**	91	**50**	89	NNE 3	NE 3	E 2	6^2	4^2◎	o	0.6	8	$\times$ n
19	57.9	53.1	50.1	- 6.3	2.2	0.5	2.6	**-18.8**	2.6	4.2	3.5	93	79	73	SW 3	SW 4	W 3	10^2	9^2	o	.	7	$\times^{0-1}$ 7^5-9^a, ●^{0} $9-10^{10}a$
20	47.7	44.8	45.2	0.4	4.8	3.6	5.0	- 0.6	3.7	4.4	5.3	78	68	90	W 3	WSW 4	W 8	4^1	5^1◎	8^2	0.7	4	●^{0} $5-5\frac{1}{2}$p
21	50.6	45.2	42.0	0.2	2.2	4.5	4.5	- 0.2	4.3	5.1	6.2	92	94	98	SW 4	SW 4	SW 7	3^1	10^2	10^3●	0.1	1	●^{0} $8\frac{1}{2}$p–n
22	34.3	39.6	40.8	2.4	3.9	2.8	6.4	0.9	4.9	4.4	3.9	89	72	69	W 8	WNW 7	WNW 7	10^3●	8^2	8^2	3.6	0	● n–$7\frac{1}{2}^a$, ●^{0} $9^{10}-9\frac{1}{2}^a$
23	38.6	33.8	34.1	1.9	8.2	5.9	**9.5**	1.1	4.2	7.7	6.5	80	94	94	WSW 5	W 5	W 6	8^2	10^2	10^2	0.0	0	●^{0} früh, $8^{10}-11^a$, ●$^{0-1}$ $4^{50}-6$p
24	34.3	36.4	44.9	1.4	2.6	1.2	6.2	0.1	3.7	4.2	4.6	72	75	92	NW 7	WNW 8	W 6	10^2△	10^2	o	4.7	.	△^{2} $6^{50}a$, △^{1} $7-7^{40}$, $\times^{0-1}$ $9^{50}-12^a$
25	52.0	52.9	52.2	- 0.3	5.9	2.8	6.0	- 0.6	4.2	4.4	4.1	94	63	72	W 3	WSW 3	W 3	1^0	8^0◎	2^1	0.9	.	
26	53.2	52.3	49.8	0.1	7.8	2.7	7.9	- 0.8	4.3	5.8	4.9	94	73	87	SSW 3	S 3	S 2	8^2	2^1◎	10^2	.	.	
27	47.3	49.0	45.4	2.9	6.3	2.4	6.5	0.4	5.4	5.1	5.1	96	72	93	WSW 3	WSW 3	S 2	10^2	4^2◎	10^2	1.3	.	● n
28	39.8	37.1	36.4	5.2	8.6	8.1	9.1	2.3	6.4	6.8	**7.8**	97	83	98	SSW 3	SW 3	SW 2	10^3●	10^2	10^2	2.8	.	● n, ●$^{0-1}$ früh, ●^{0} $6^{50}-11^{10}a$, p
Mittel	44.0	44.1	44.0	- 0.7	1.9	- 0.4	3.1	- 3.6	4.1	4.4	4.3	90	79	90	4.3	4.3	4.0	8.2	7.6	7.0	57.8	5	

1) $10\frac{1}{2}{}^a-12^{10}$p, $\times^{1-2}$ $2^{10}-8$p

Königsberg i. Pr.

Februar $\varphi = 54°\ 43'$ N $\lambda = 20°\ 30'$ E $= 1^h\ 22^m\ 0^s$ H = 6.2 m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	59.2	56.4	54.0	2.3	2.7	1.3	3.4	0.7	4.8	4.6	4.2	87	82	83	SSW 2	SSW 3	SSE 3	10^2	9^1	o	2.6	.	≡^{0} 8^a, $\llcorner^1$ abd.
2	52.5	52.5	52.9	-0.2	2.9	0.8	3.7	-0.5	4.2	4.8	4.6	92	85	94	SSW 1	SSW 1	S 1	2^0	9^1	10^1	.	.	$\llcorner^1$ n, ⌓^{1} $\llcorner^0$ abd.
3	52.7	53.8	60.3	1.0	1.9	1.6	2.3	0.0	4.6	5.0	4.8	92	95	93	SSW 3	WSW 3	NW 2	9^1	10^1	10^2	.	.	$\llcorner^1$ n, ≡^{0} ● tr. $\times^0$a, ◎ $\times^0$ fr.,[1]
4	63.9	63.9	63.3	1.1	1.7	1.9	2.5	-0.9	4.3	5.0	5.3	87	96	100	W 3	SW 3	WSW 3	9^1	10^2●◎	10^2●◎	0.2	.	●^{0} n, $\times^0$ a, $\times^0$ ●^{0} a, II, ●^{0} p,[2]
5	63.9	65.3	66.9	2.7	3.7	3.9	4.2	1.9	5.5	5.9	6.0	98	98	98	WSW 4	WSW 7	WSW 4	10^2●	10^2●=	10^2●	2.3	.	●^{0} $12\frac{1}{2}-7\frac{1}{2}{}^a$, ≡^{0} a, p, ●^{0} $11\frac{1}{2}{}^a-1\frac{1}{2}$p,[3]
6	68.4	68.7	67.8	3.3	2.9	2.3	3.9	2.0	5.8	5.6	5.4	100	100	100	WSW 5	W 5	SW 1	10^2●●	10^2●=	10^3●	0.8	.	●^{0} n, früh, a, p, abd., ≡$^{0-1}$ früh, a, p
7	64.6	62.6	61.9	2.7	6.1	3.9	6.3	1.6	5.4	5.3	5.2	96	75	85	S 3	S 3	SSW 3	10^2=	7^0◎	10^2	0.3	.	≡^{0} früh
8	51.9	51.6	51.2	4.5	4.7	3.9	6.3	2.8	5.7	6.2	4.7	90	97	77	SW 8	WSW 7	WSW 5	10^3●	10^2●	10^2	1.0	.	●$^{0-1}$ n, früh, a, p, ●$^{1-2}$ $4-6$p
9	52.5	56.5	62.4	2.1	2.7	1.3	4.5	1.1	3.5	3.0	3.3	66	**53**	65	WNW 6	WNW 7	WNW 6	1^1	0^0◎	o	3.9	.	●^{0} n
10	71.9	73.8	69.1	1.1	2.8	0.8	3.4	0.3	3.9	4.0	3.7	79	70	75	WNW 2	W 6	WSW 6	1^0	7^0◎	9^1	.	.	$\llcorner^0$ n, früh
11	56.4	54.6	53.1	3.6	5.8	4.2	6.3	0.6	5.8	5.5	5.0	98	81	80	WSW 8	W 8	W 7	10^3●	10^2	9^1	0.2	.	●^{0} $12-6\frac{1}{2}{}^a$, ●$^{1-0}$ $7-9^a$, ∈∈ abd.
12	49.0	44.5	**43.3**	3.7	0.6	-0.3	4.5	-0.7	5.3	4.4	2.6	88	90	58	WSW 8	WNW 7	WNW 5	10^3●	10^2*	3^1	3.1	.	●$^{0-1}$ $6\frac{1}{2}-8\frac{1}{2}{}^a$, $\times^0$ $12\frac{1}{2}$p, $\times^{0-1}$ p,[4]
13	48.6	52.8	53.1	-0.4	0.3	-2.6	0.9	-2.8	3.0	3.6	3.4	66	76	92	NNW 7	NNW 1	NW 1	10^1	9^0◎	9^1	2.5	1	△$^{0-1}$ sch. n, $\times^{0-1}$ a, mtg., p, abd.,[5]
14	55.1	52.3	47.2	-5.2	-2.2	-5.6	-0.9	-5.6	3.0	3.0	2.8	98	77	96	SSW 1	SSW 1	NE 1	9^0	9^1	10^1	3.9	7	$\times^{1-0}$ n, a, $\llcorner^0$ abd.
15	45.9	46.3	49.1	-6.1	-3.2	-5.1	-1.3	-6.4	2.8	3.1	3.0	98	87	98	C	NW 5	NW 5	7^1*	10^2△	10^2△	0.7	6	$\times^0$ n, $\times^{0-1}$ △$^{0-1}$ sch. a, p, abd., n,[6]
16	53.3	60.4	65.9	-6.0	-4.2	-4.3	-3.5	-6.8	2.3	2.6	3.2	79	79	98	NNE 4	NW 1	ENE 1	6^1	8^0◎	10^1*	**5.7**	11	$\times^{0-1}$ △^{0} sch. n, $\times^0$ 8^a, p,[7]
17	68.4	64.4	63.8	-3.3	1.1	2.0	2.1	-4.9	2.6	4.0	4.5	74	81	85	WNW 3	WSW 6	WNW 3	10^1	10^1	10^1	4.2	**14**	$\times^{1-2}$ n, $\times^{0-1}$ △^{0} a oft, p, $\times^0$ ●^{0}
18	69.6	74.3	**76.0**	-1.6	-3.3	-8.8	2.2	**-8.8**	3.2	2.5	**2.0**	78	70	88	NE 2	NE 3	ESE 1	9^1	5^1◎	o	1.2	10	$\times^0$ ●^{0} n, $\llcorner^1$ abd. [III, n
19	70.9	66.2	64.2	0.1	3.2	1.4	4.0	**-8.8**	4.3	3.9	4.0	94	68	78	SW 4	WSW 6	SW 6	10^2	4^0◎	o	0.4	9	$\times^0$ ●^{0} ◎^{1} früh
20	60.9	57.8	60.7	2.3	4.6	3.9	5.4	1.1	4.5	4.5	4.8	82	71	78	SW 5	SW 6	WSW 8	9^0	10^1	o	.	6	●^{0} p [●$^{0-1}$ 9^{20}p, n
21	63.9	58.0	54.8	2.3	4.7	5.6	6.0	1.1	4.6	5.7	6.6	84	89	97	SW 5	WSW 7	SW 5	9^1	10^1	10^3●	0.4	1	$\times^0$ $\llcorner^0$ ≡ n, ●^{0} a u. p, oft, abd.,
22	49.2	53.5	54.7	3.6	5.0	3.2	7.8	2.8	5.0	4.7	5.0	85	72	87	WNW 8	W 9	WSW 7	9^1	8^1	1^1	3.8	.	●^{0} n, ●$^{1-0}$ sch. $3\frac{1}{2}-6\frac{1}{2}{}^a$
23	51.1	46.7	47.6	3.3	6.1	4.1	9.8	1.5	5.5	6.9	5.2	95	99	85	SSW 4	WSW 5	W 5	10^3●	10^3●	10^1	0.8	.	●$^{0-1}$ n, fr.–10^a, ●$^{1-0}$ sch. $1-2\frac{1}{2}$p
24	47.7	51.6	60.2	3.0	4.0	3.0	6.4	1.5	4.5	4.9	5.0	79	80	88	W 8	W 8	WSW 5	10^1	9^1	4^1	2.2	.	●^{1} sch. $5\frac{1}{2}{}^a$, $\times^0$ 8, $\times^0$ ●^{0} a,[8]
25	65.7	65.5	65.4	1.1	6.6	4.2	7.3	0.7	4.9	4.5	4.6	90	62	74	SW . 2	SW 6	SW 4	6^1	9^0	2^0	0.8	.	$\llcorner^1$ n, ⌓$^{0-1}$ fr. abd., ●^{0} $10\frac{1}{2}-11\frac{1}{2}$p oft
26	67.0	65.2	61.8	0.8	9.6	5.9	**10.5**	0.8	4.7	5.9	5.5	96	66	79	SSW 1	S 3	SE 2	o	9^0	10^1	0.1	.	$\llcorner^0$ ●^{0} n, ⊕ II
27	61.5	61.7	56.7	2.7	7.7	6.3	8.3	2.5	5.2	5.6	5.8	93	71	81	SW 5	SSW 5	SSW 4	9^1	9^0	10^3●	2.1	.	●$^{0-1}$ $12\frac{1}{2}-4\frac{1}{2}{}^a$, ◎ tr. 8^p, ●$^{0-1}$ $8\frac{1}{2}$p–n
28	50.7	48.7	49.5	7.8	10.2	4.2	10.4	4.2	7.0	**7.8**	6.1	89	84	98	SSW 6	SSW 5	SW 1	10^1	9^1	10^3●	1.7	.	●$^{0-1}$ n, a u. p öfter, abd.
Mittel	58.4	58.2	58.5	1.2	3.2	1.5	4.5	-0.7	4.5	4.7	4.5	88	80	86	4.2	4.9	3.8	8.0	8.6	7.0	44.9	7	

1) ●^{0}a oft, p, abd. 2) abd., ≡$^{0-1}$ abd. 3) p, abd., n 4) △^{1} sch. 6^p 5) dann △$^{0-1}$ $\times^0$ sch. abd., n 6) ⫫ abd. 7) $\times^{0-1}$ △^{0} abd., $\times^{1-2}$ n 8) ●^{0} $11-12^a$, p oft

Alle Angaben nach Ortszeit

Bromberg

Februar $\varphi = 53°\ 8'$ N $\lambda = 18°\ 0'$ E $= 1^h\ 12^m\ 0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	56.8	53.8	51.5	1.4	4.8	1.4	5.0	−0.1	4.0	4.1	4.1	80	64	82	SW 4	SW 5	SSW 2	10^0	$0_{\odot}$	5^1	.	.	$\equiv^0\ \frown^0$ früh
2	49.9	49.6	51.2	−2.0	3.1	1.5	3.4	−2.3	3.9	4.5	4.5	98	79	89	C	SE 2	SW 2	3^0	$2^0_{\odot}$	10^1	.	.	$\equiv^0\ \llcorner^1$ früh
3	51.6	54.7	60.0	2.2	2.2	1.5	2.4	0.4	4.6	4.9	4.5	85	91	87	SW 6	W 6	W 3	10^1	10^1	10^1	.	.	$\bullet^0$ von 7^{10}a an öfter
4	62.4	63.0	63.8	1.2	4.2	5.8	5.8	0.5	4.8	5.6	6.2	96	90	90	SW 3	W 4	W 5	10^1_{-}	10^1	10^1	0.5	.	$\equiv^0$ früh, $\bullet^0$ tagsüber öfter
5	64.5	65.4	66.5	4.8	5.9	5.4	5.9	4.7	5.4	6.0	6.5	84	87	97	W 5	W 5	W 4	10^1	10^1	$10^1_{\bullet}$	0.4	.	$\bullet^{0-1}$ tagsüber öfter, n
6	67.5	67.9	66.4	5.5	6.2	4.1	6.2	4.1	6.4	6.5	5.9	96	91	97	W 5	W 4	SW 4	10^1_{-}	10^1_{-}	10^1_{-}	2.5	.	$\bullet$ n, $\equiv^0$ fr.–n
7	63.2	62.2	61.5	0.6	6.3	2.0	6.4	0.4	4.6	4.9	4.6	96	69	87	SW 2	SW 6	SW 3	3^1	$0_{\odot}$	3^1	.	.	$\frown^1$ früh
8	54.8	53.9	52.1	4.4	8.9	9.4	9.5	1.4	5.0	6.6	**8.1**	80	77	92	SW 8	SW 8	W 8	10^1	10^1	10^1	0.3	.	$\bullet^0$ n, $2^{\frac{1}{2}}$–3^p, p öfter
9	55.1	57.9	63.4	3.4	4.1	0.4	9.4	0.4	4.3	4.4	3.9	73	72	83	W 4	W 6	W 4	7^1	8^1	3^0	6.0	.	$\bullet$ $\equiv$ n
10	72.2	**73.8**	69.3	−1.0	2.5	0.7	2.7	−2.2	3.5	3.9	4.0	82	70	82	W 3	W 6	SW 4	0	$1^1_{\odot}$	9^1	.	.	$\llcorner^1$ früh, $\in$ 6–7^p
11	59.6	57.4	57.7	4.4	7.4	5.8	8.1	0.7	5.9	6.9	5.2	96	90	76	W 7	W 7	W 7	$10^1_{\bullet}$	10^1	8^1	0.1	.	$\bullet^0$ n, a öfter, $\equiv$ a, p
12	53.0	47.4	46.1	4.8	5.5	0.4	6.0	−0.5	5.3	5.2	3.5	82	77	73	W 8	W 8	W 5	10^1	10^1	3^1	0.3	.	$\equiv$n–4^{50}p, $\triangle$ $\dot{+}$ 0-2 4^{25}–4^{55}p, [1])
13	50.4	52.8	53.8	0.0	0.2	−3.4	0.9	−3.7	3.0	3.2	2.9	65	69	82	NW 6	W 5	W 4	10^1	10^1	0	3.9	2	$\equiv$ u. $\dot{+}$ n, $\times$ fl. von $2^{\frac{1}{2}}$p an, $\times^{0-1}$
14	54.9	49.1	**41.0**	−2.6	−1.9	0.5	0.5	−4.1	3.4	3.6	4.5	89	90	94	W 3	E 4	SW 2	10^1	10^1_{*}	10^1	0.9	3	$\times^{0-1}$ $9^{\frac{1}{2}}$–8^p [von 3^p an öfter
15	44.5	47.6	50.2	−7.1	−2.7	−5.6	0.5	−7.3	2.3	3.1	2.6	90	83	87	NW 2	W 4	W 2	2^1	$7^1_{\odot}$	3^1	**12.9**	15	$\times$ n
16	53.0	59.3	66.0	−7.8	−3.2	−7.2	−3.1	−9.3	2.1	2.5	2.0	86	70	78	W 3	NW 4	NW 3	2^1	$2^1_{\odot}$	0	1.4	**16**	$\times$ n, $\times^{0-1}$ 8–8^{20}a
17	69.6	67.4	65.2	−9.4	−1.1	0.1	0.1	**−9.9**	**1.8**	2.9	4.1	81	69	89	W 2	W 7	W 6	0	10^1	10^1	0.1	15	$\equiv$ $1^{\frac{1}{2}}$p–p
18	66.4	70.4	72.5	1.3	1.4	0.9	2.5	0.1	4.8	4.5	4.5	96	89	92	W 2	NE 2	NE 2	10^1_{-}	10^1	10^1	.	12	$\equiv^0$ früh, a, $\bullet^0$ a öfter, $\times$ fl. $7^{\frac{1}{2}}$p
19	70.7	67.9	64.5	1.6	4.4	2.6	4.4	0.7	5.0	4.3	4.0	96	68	72	SW 3	SW 6	SW 6	10^1_{-}	$3^0_{\odot}$	5^1	1.1	7	$\bullet^0$ n, $\equiv^0$ früh
20	62.5	59.9	64.9	2.2	7.8	4.2	7.9	0.9	3.4	4.4	4.9	63	57	79	SW 5	SW 7	SW 6	10^0	10^1	0	.	4	$\bullet^0$ sch. $3^{\frac{1}{2}}$p, $\equiv$p, Schneedecke [2])
21	64.7	58.9	55.0	2.2	7.0	8.2	8.2	1.3	5.1	5.9	6.7	94	78	82	SW 3	SW 7	SW 6	10^1	10^1	10^1	0.1	.	$\bullet^0$ tagsüber oft, $\equiv$ von 11^a an öfter
22	53.4	56.6	56.3	4.8	7.0	5.6	11.1	4.3	5.6	5.0	4.8	87	67	71	NW 7	NW 6	W 6	10^1	8^1	5^1	1.4	.	$\bullet$ n, $\bullet^{0-1}$ 2^3–2^{10}p, p öfter, $\equiv$ n, a, p
23	49.7	47.7	48.1	7.2	13.8	8.6	**13.8**	3.8	7.3	8.0	5.9	96	68	70	SW 2	SW 7	SW 5	10^1	5^1	8^1	3.3	.	$\bullet$ n, $\bullet^{0-1}$ tagsüber oft, $\equiv$ von 11^a an
24	49.9	54.4	62.0	3.6	6.4	3.8	8.6	3.0	4.1	4.2	4.3	69	58	72	SW 7	W 6	W 6	8^1	$4^1_{\odot}$	0	1.2	.	$\bullet$ tr. $9^{\frac{1}{2}}$a, $\equiv$ n, a
25	64.2	63.4	63.4	−0.4	8.0	5.7	8.0	−0.5	3.9	4.1	4.7	89	52	68	SW 2	SW 5	SW 4	0	$8^0_{\odot}$	4^1	0.1	.	$\llcorner^1$ früh
26	63.9	61.4	58.6	−0.4	10.2	6.9	10.4	−0.5	4.3	4.7	5.2	96	**50**	70	SW 2	S 5	S 2	2^0_{-}	$8^0_{\odot}$	8^1	.	.	$\equiv^0\ \llcorner^1$ früh
27	61.1	58.9	55.0	2.2	9.4	8.5	9.6	1.9	5.0	4.9	5.8	93	56	70	SW 4	SW 6	SSW 6	0	$8^0_{\odot}$	$10^1_{\bullet}$	.	.	$\frown^0$ früh, $\bullet^0$ $7^{\frac{1}{2}}$p–n
28	49.5	47.7	47.5	9.2	12.0	10.8	12.6	7.3	6.4	8.0	6.7	74	76	70	SSW 6	SW 6	SW 5	10^1	10^1	10^1	1.6	.	$\bullet^0$ n, $\bullet^0$ von 10^a an öfter, $\equiv$ n, [p öfter
Mittel	58.5	58.2	58.3	1.3	5.0	3.2	6.0	−0.2	4.5	4.9	4.8	86	73	81	4.1	5.5	4.4	7.0	7.3	6.6	38.1	9	

[1]) $\bullet\ \times^{0-1}$ p öfter
[2]) vereinzelt durchbrochen

Schivelbein

Februar $\varphi = 53°\ 47'$ N $\lambda = 15°\ 46'$ E $= 1^h\ 3^m\ 4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	49.8	45.9	44.1	−0.4	3.7	2.3	4.4	− 0.7	3.9	4.2	3.9	87	70	72	S 2	SW 2	SW 1	6^1	$7^1_{\odot}$	0	.	.	$\llcorner^1$ n
2	43.7	43.8	45.1	0.3	3.1	0.6	3.4	0.3	4.3	4.6	4.4	92	81	92	S 1	SW 1	S 1	7^1	10^1	0	.	.	
3	45.9	51.3	55.4	0.3	1.2	1.1	1.5	0.3	4.7	4.6	4.5	100	92	90	W 4	W 4	NW 2	10^1_{*}	10^1	8^1	3.3	.	$\bullet$ n, $\times^0$ fr.–8^a, $\triangle$ sch. 9^a
4	56.1	57.6	58.5	2.0	4.4	5.0	5.4	0.5	4.7	6.1	5.9	89	98	90	SW 2	W 1	W 1	$10^1_{\bullet}$	10^1	10^1	3.1	.	$\bullet^0$ früh, I, a
5	58.8	60.0	61.2	4.2	5.3	5.1	5.4	3.8	6.0	6.5	6.5	97	97	98	SW 3	W 3	W 2	9^1	$10^1_{\bullet}$	$10^1_{\bullet}$	0.4	.	$\bullet^0$ 10^a–II, p öfter, III–n
6	61.5	61.5	59.1	5.0	5.3	3.1	5.4	3.0	5.9	6.5	5.4	90	97	95	SW 2	SW 1	SW 2	10^1	10^1	6^1	2.4	.	$\bullet^0$ n, $\equiv^1$ $8^{\frac{1}{2}}$–a öfter
7	55.3	55.6	54.2	0.4	5.2	3.4	5.3	0.4	4.5	5.0	4.6	94	75	78	SW 1	SW 2	SW 3	5^1	$0_{\odot}$	9^1	.	.	$\llcorner^2$ n
8	47.9	47.9	47.0	7.1	7.6	8.8	9.0	3.4	6.4	7.5	**8.3**	86	96	99	SW 7	W 6	W 6	9^1	$10^1_{\bullet}$	$10^1_{\bullet}$	0.2	.	WSW $\equiv$ n, $\bullet^0$ früh, a öfter, II,
9	50.5	53.7	59.5	1.4	2.6	−0.1	9.0	− 0.1	4.8	4.1	3.4	94	74	76	W 5	NW 4	NW 2	7^1	9^1	0	**21.1**	.	$\bullet$ n [p, III–n
10	67.1	**67.7**	62.4	−2.1	1.8	0.6	2.0	− 2.4	3.9	3.6	3.9	100	68	82	W 1	SW 2	SW 2	3^1	$0_{\odot}$	10^1	.	.	$\llcorner^2$ n
11	53.7	52.8	53.1	6.2	6.6	3.5	7.0	0.6	7.0	6.5	5.2	99	90	88	W 6	W 6	NW 5	$9^1_{\bullet}$	10^1	6^1	0.3	.	$\bullet^0$ früh, a
12	47.8	42.2	42.4	4.2	3.6	0.7	4.4	0.5	5.1	5.5	3.4	84	93	70	SW 6	W 6	NW 7	8^1	$10^1_{\bullet}$	5^1	1.2	.	$\bullet^0$ $10^{\frac{1}{2}}$–$4^{\frac{1}{2}}$p, mit $\times$ fl. 4^p, $\triangle$ sch. III
13	48.2	49.6	50.6	−1.4	−2.5	−1.8	0.8	− 3.2	3.6	3.6	3.0	86	94	76	NW 6	NW 6	NW 4	9^1	7^1_{*}	0	8.7	2	$\times$ n, $\triangle$ $\times$ sch. a öfter, $\times$ sch. p öfter
14	49.6	41.2	**35.4**	−3.1	0.1	0.3	0.4	− 3.6	3.6	4.2	4.5	100	90	96	W 1	SW 1	W 1	10^1_{*}	10^1_{*}	10^1_{*}	4.4	5	$\times^0$ n, I, a, II, p, III–n
15	41.1	43.6	46.9	−6.0	−2.9	−6.0	0.4	− 6.9	2.8	2.9	2.7	98	78	95	NW 1	NW 1	NW 1	8^1	$2^1_{\odot}$	0	11.5	**14**	$\times$ sch. 8^a, $\times$ fl. 3^p, $\triangle$ 4^p, $\times$ sch. 8^p
16	49.6	56.2	62.7	−5.1	−4.2	−8.6	−3.1	− 9.6	3.1	2.4	**2.2**	100	73	94	NW 2	NW 4	NW 1	4^1	8^1	0	1.8	**14**	$\times^0$ n
17	64.3	62.4	60.9	−7.2	−0.5	0.8	0.8	**−11.6**	2.5	3.7	4.0	95	83	82	W 3	W 4	NW 5	7^1	10^1	10^1	.	**14**	
18	61.5	65.0	65.8	1.0	1.5	1.0	1.7	0.8	4.4	5.1	4.9	89	100	100	W 2	W 1	W 1	10^1	10^1_{-}	$10^1_{\bullet}$	0.7	10	$\bullet^0$ n, 8^a, $\equiv^1$ a–II, dann $\equiv^2$ p–7^p,
19	63.7	60.9	58.6	0.0	3.1	1.4	3.3	− 0.2	4.4	3.8	3.8	96	66	74	SW 2	SW 2	SW 2	4^1	$3^0_{\odot}$	0	0.6	6	$\bullet^0$ n [$\bullet^0$ III
20	55.7	54.5	60.5	1.2	3.3	3.6	6.5	1.2	4.1	5.4	4.7	82	93	80	SW 3	SW 4	NW 3	5^1	$10^1_{\bullet}$	0	.	4	$\bullet^0$ $12^{\frac{1}{2}}$p–II
21	56.2	52.5	47.5	3.2	6.3	7.8	7.8	1.2	5.0	6.6	6.6	87	93	83	SW 4	SW 4	SW 6	9^1	10^1	10^2	0.4	0	$\bullet^0$ von $5^{\frac{1}{2}}$p an öfter
22	49.4	51.0	51.0	4.4	6.4	4.6	9.8	3.9	4.9	5.1	5.1	79	71	81	SW 8	W 7	W 2	8^1	9^1	10^1	0.9	.	$\bullet^0$ u. SW $\equiv$ n
23	42.4	41.6	42.5	8.2	8.4	6.7	10.9	4.0	8.0	8.1	5.5	99	99	76	SW 4	W 3	W 2	9^1	10^1	10^2	2.3	.	$\bullet^0$ n, a u. p öfter
24	43.3	51.0	56.1	2.2	5.1	1.4	7.0	0.7	4.3	5.0	4.2	80	77	83	SW 7	W 8	W 1	9^1	10^1	0	8.9	.	$\bullet^0\times^0$ n
25	56.0	55.3	56.8	0.3	5.8	4.8	5.8	0.1	4.3	3.8	4.8	92	**55**	74	SW 1	SW 4	SW 1	7^1	10^1	2^1	.	.	$\llcorner^1$ n, $\bullet$ tr. 5–6^p
26	56.1	53.2	51.3	1.0	5.6	6.3	7.4	0.5	4.2	5.1	6.2	85	75	87	SE 1	SE 2	S 1	8^1	10^1	10^2	.	.	$\llcorner^0$ früh, $\bullet^0$ $6^{\frac{1}{2}}$p–p oft
27	53.9	50.5	47.1	1.1	7.9	7.0	8.5	1.1	4.3	5.4	6.8	87	68	91	SW 2	SW 3	S 3	2^1	10^1	$10^1_{\bullet}$	0.7	.	$\llcorner^0$ früh, $\bullet^0$ 4^p–n
28	41.3	40.9	41.7	8.3	6.0	4.4	**11.1**	4.4	6.9	6.6	6.1	86	94	98	SW 4	NW 1	NW 1	$9^1_{\bullet}$	$10^1_{\bullet}$	10^2	7.6	.	$\bullet^0$ n, fr.–$7^{\frac{1}{2}}$a, $\bullet$ tr. II, $\bullet$ sch. p öfter
Mittel	52.5	52.5	52.8	1.3	3.6	2.4	5.0	− 0.3	4.7	5.1	4.8	91	84	86	3.3	3.3	2.5	7.5	8.4	5.9	80.5	8	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Februar $\varphi = 52^{\circ}\,44$ N $\lambda = 15^{\circ}\,14'$ E $= 1^{h}\,0^{m}\,56^{s}$ H = 69.9 m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	52.5	49.1	46.7	-1.8	6.3	2.9	6.3	-2.1	3.8	3.8	3.7	94	53	66	SSW 3	SSW 3	SW 3	0	2	0	.	.	1 früh
2	45.9	46.7	49.1	0.8	2.4	0.4	3.5	0.1	4.3	5.5	4.7	95	100	100	SSW 1	WSW 2	SW 3	8	10	0	.	.	[0 10-12p
3	50.5	55.3	59.7	1.8	3.2	2.2	3.2	0.0	4.9	4.2	4.0	93	73	75	WNW 5	NW 4	WNW 4	9	9	10	0.1	.	0 5-7a, 0 0 7-8, 0 8-9a,
4	60.3	62.1	63.4	3.3	5.8	5.6	6.2	1.4	5.8	6.7	6.2	100	97	91	WNW 3	NW 3	WNW 4	10	10	10	1.5	.	0 12-10 50a, 0 früh, 0 6-8 50p,
5	63.8	64.4	65.4	4.7	5.5	5.1	5.8	4.1	5.9	6.0	6.6	92	89	100	WNW 3	WNW 4	WNW 4	10	10	10	0.4	.	0 7 20-8 50a, 0 6½-8 50p, 2 [9½-12p
6	65.8	66.0	62.7	3.7	5.0	1.3	5.4	1.3	6.0	6.5	5.0	100	100	100	WSW 3	WSW 3	S 3	10	10	0	1.1	.	2.0 n-3½p.
7	59.7	59.8	58.8	0.8	6.4	2.7	7.0	-0.5	4.6	4.8	4.5	94	66	80	SW 3	SW 3	SW 4	1	0	0	.	.	1 früh
8	53.4	53.4	52.6	5.4	8.9	8.6	9.2	2.4	5.7	6.5	8.3	85	76	100	W 6	W 5	W 8	10	10	10	1.0	.	0-1 3 25-5 4a, 11 3a-12 10p, 5½-12p
9	55.1	57.4	63.1	2.9	1.4	-0.1	10.3	-0.1	5.2	5.0	4.0	93	100	87	NW 4	NNW 3	N 3	10	10	0	6.8	.	0-1 2-8a, 0 8a-1 20p
10	71.4	**72.0**	66.8	-2.6	2.6	1.0	3.0	-2.6	3.4	3.2	4.9	92	58	100	NW 2	W 3	SSW 3	0	1	10	2.5	.	0 früh
11	59.5	58.0	58.1	6.2	8.2	5.9	8.3	1.0	7.1	7.0	5.8	100	87	84	WSW 5	WNW 7	NNW 4	10	10	6	0.1	.	0 1-8 40a
12	53.4	47.6	47.3	5.0	5.7	2.1	6.0	1.9	5.2	5.1	3.3	80	74	62	WNW 6	WNW 7	NW 7	10	10	8	0.0	.	0 1 50-5 50p [1 3-7 10p
13	52.4	53.9	54.6	-1.2	0.7	-2.5	2.1	-2.5	3.5	3.6	3.5	84	75	92	NW 6	NW 5	W 7	2	8	10	1.1	0	0-1 12-12½a, 12½p-1p, 1 2½-2¼,
14	52.9	44.7	**38.6**	-0.8	0.4	2.8	3.0	-2.7	4.2	4.5	5.4	98	94	96	WNW 6	W 6	WNW 7	10	10	10	4.1	6	1 3 20a-6½p, 0-1 6½-8 40p, 0 9½-11p
15	43.5	46.5	50.4	-4.8	-0.8	-3.8	2.8	-4.9	2.9	3.5	2.9	93	81	84	NNE 2	NW 5	NW 4	9	10	1	**9.2**	6	0-1 2-4a, 1 8-9 20, 12½-1 55p, 2½-2½p
16	54.0	58.9	66.3	-3.9	-3.1	-6.6	-1.0	-6.6	3.2	?**1.8**	1.9	96	?**51**	70	NW 5	NE 5	NNW 4	8	4	0	0.9	**7**	1 6½-7 20a, 9 10-9½, 10 10-11a, 0-1
17	69.3	67.6	66.2	-9.0	-0.8	0.4	0.4	**-9.4**	**1.8**	2.8	4.0	81	66	85	NW 3	WNW 4	WNW 3	0	5	10	0.6	**7**	[12-12 20p
18	66.0	68.6	69.7	0.9	1.9	0.8	1.9	0.4	4.8	5.3	4.9	98	100	100	NW 3	NW 3	WSW 3	10	10	10	.	6	0 5-7½a, 2 7½a-5½p, 0 5½-11½p
19	68.3	65.8	63.1	-0.1	5.2	3.0	5.6	-0.2	4.3	4.4	3.6	94	66	62	SW 3	WSW 3	WSW 3	2	3	0	1.4	4	
20	61.2	60.2	65.4	2.1	6.2	4.2	8.1	1.0	3.3	5.0	4.6	62	71	74	W 3	W 5	W 4	3	10	0	.	1	
21	62.4	57.4	52.3	2.4	8.4	8.6	8.7	1.5	5.5	6.4	5.9	100	78	70	SW 2	W 4	SW 6	10	10	10	.	.	
22	55.5	56.2	55.5	5.2	8.2	5.2	12.2	5.2	4.8	5.0	5.4	72	62	81	WNW 6	WNW 6	WSW 3	8	9	10	.	.	0-1 10½-12p
23	47.0	45.6	47.0	9.0	13.8	7.0	**14.8**	4.0	**8.6**	7.1	4.9	100	60	66	WSW 5	W 5	NNW 5	10	10	10	3.0	.	0-1 12-7½a, 0 4 20-5½p, 7½-8½p
24	49.8	56.3	60.4	3.4	5.5	2.2	7.0	1.1	4.0	4.5	5.0	68	67	93	W 6	W 6	W 3	9	10	0	1.0	.	0-1 1-1½a, 0-1 4½-4 50, 0 0 1)
25	60.6	59.1	60.7	-0.1	6.1	5.9	7.3	-0.6	3.8	4.0	4.5	83	57	65	SSW 3	SSW 3	SSE 3	2	10	10	0.5	.	0 früh
26	59.8	56.8	55.6	-0.3	8.8	8.3	9.8	-0.4	4.5	5.4	6.1	100	64	74	S 3	SSW 3	SSW 5	6	10	10	.	.	0 früh, 0 11 55a-12 10p, 4½-4½, 2)
27	58.3	54.4	50.8	0.8	11.1	8.0	11.2	0.2	4.9	5.4	7.6	100	54	94	SW 3	SW 4	WSW 3	0	10	10	0.3	.	0 früh, 0-1 4½-11p
28	45.2	43.8	43.9	10.3	12.9	7.6	13.0	7.4	6.5	7.5	7.5	70	68	100	W 4	W 4	SW 4	10	10	10	2.0	.	0-1 4-5a, 7½-8 50, 11-11¾a, 3)
Mittel	57.1	56.7	56.9	1.6	5.2	3.2	6.5	0.0	4.7	5.0	5.0	90	75	84	3.8	4.2	4.2	6.7	8.3	6.3	37.6	5	

Posen

Februar $\varphi = 52^{\circ}\,25'$ N $\lambda = 16^{\circ}\,56'$ E $= 1^{h}\,7^{m}\,44^{s}$ H = 66.2 m $C_g = +0.5$ mm **1903**

1	54.8	51.0	48.6	-1.0	4.2	2.0	4.3	-1.0	4.1	4.4	4.4	96	71	84	S 2	S 2	C	1	1	1	.	.	I
2	46.8	47.1	49.3	-1.6	4.6	2.4	4.6	-1.8	3.9	4.5	5.0	96	71	91	S 2	S 4	S 3	1	1	10	.	.	I, 0 8p-III
3	51.3	55.1	59.5	1.9	1.9	1.7	2.6	0.4	4.6	4.9	4.8	88	91	93	W 6	W 8	W 4	8	10	9	0.1	.	0 7½-7 55a, 9 40a, 0 0 2 10-2½p
4	60.7	62.1	63.6	1.5	5.4	5.3	5.8	0.5	4.8	6.4	6.5	94	95	97	SW 2	SW 5	SW 4	10	10	10	1.3	.	n, 0 8a-a öfter, p
5	64.2	64.8	66.0	4.0	5.3	4.8	5.5	4.0	5.7	6.0	6.2	93	91	97	SW 4	SW 6	SW 4	10	10	10	0.7	.	0 8-10p
6	66.5	66.0	64.1	4.2	5.6	3.2	6.2	3.2	6.2	6.5	5.7	100	96	98	SW 3	SW 3	SW 3	10	10	10	1.2	.	1 a, p
7	61.4	61.1	60.4	0.1	6.6	1.8	6.9	-0.5	4.6	5.2	4.6	100	71	88	SW 1	C	SW 1	1	1	5	.	.	I
8	55.3	54.3	52.7	3.5	8.8	9.4	9.7	1.0	5.1	6.4	7.3	87	76	83	W 4	W 8	W 8	9	10	10	2.0	.	früh, III
9	54.9	57.3	62.9	2.8	1.7	0.6	10.0	0.5	5.0	4.9	3.8	89	94	80	W 6	W 5	W 5	10	10	1	4.8	.	1 früh, 0 10 10a-12½p, p-1p,
10	71.4	**72.7**	68.2	-1.7	2.1	0.4	2.4	-1.8	3.6	3.9	4.3	88	73	90	W 6	SW 6	SW 4	1	1	5	1.3	.	I [1-2 10, 3-3 10p
11	60.4	58.1	57.7	4.6	7.9	6.9	8.5	0.4	6.0	6.9	6.9	96	88	93	SW 6	SW 8	SW 7	10	10	2	0.1	.	0 n, 9-11a, 1 a-11a
12	53.3	47.2	46.4	4.9	6.6	1.8	6.9	1.8	5.3	4.7	3.6	81	65	69	W 6	W 8	NW 8	9	10	1	0.1	.	0 3 40-4 10p, 6½-7p
13	51.5	53.1	53.9	-1.0	0.4	-1.7	1.8	-2.5	4.0	3.9	3.9	94	82	96	NW 8	NW 8	SW 6	9	1	1	1.0	0	n, 0 9½a, 4 5-4 8p
14	54.2	46.1	**39.2**	-1.9	0.4	1.2	1.4	-2.5	4.0	4.7	5.0	100	100	100	NW 1	SSW 2	SW 3	10	10	10	0.4	.	fr.-p, 8p-n
15	42.7	46.9	49.7	-5.4	-1.7	-5.1	2.7	-6.1	2.9	3.9	2.9	96	96	93	C	NW 3	NW 4	2	9	1	**9.0**	8	n, 0 12½-2 10p, 7p
16	52.9	58.0	65.4	-3.8	-2.7	-7.6	-1.6	-7.6	3.2	3.1	2.4	93	83	95	NW 6	NW 6	N 3	10	1	1	0.2	8	n, fr.-7 35a, 1 8½-9½a
17	69.3	67.6	65.6	-8.6	-1.1	-0.1	0.0	**-9.0**	**2.2**	3.2	4.3	94	74	94	W 1	SW 6	W 6	1	9	10	0.3	6	
18	65.7	68.5	70.6	1.0	1.4	1.1	1.6	-0.1	4.7	4.8	5.0	94	94	100	W 6	S 6	S 4	10	10	10	.	5	a, p, 0 11a, 9p
19	69.6	66.7	63.6	1.0	5.0	1.8	5.2	0.8	4.9	4.5	4.1	100	69	78	SW 1	SW 4	SW 5	10	7	5	0.5	2	0 n, 1 früh
20	62.2	59.7	65.5	1.6	8.4	4.9	8.6	0.5	3.7	4.3	5.3	73	**52**	81	W 4	W 6	SW 4	7	8	1	.	1	
21	63.3	58.5	54.0	1.8	7.9	7.0	8.5	0.8	5.0	6.2	6.1	95	78	81	SW 2	SW 4	SW 4	6	10	6	.	.	I
22	54.9	56.5	56.2	6.0	8.2	5.0	11.7	5.0	5.1	5.3	5.4	74	65	83	W 8	W 8	W 5	7	9	3	.	.	[10 35p-n
23	48.7	46.6	47.4	8.3	14.5	7.9	**14.7**	3.5	**8.0**	7.9	7.4	98	64	93	W 4	SW 5	W 6	10	1	10	2.9	.	n, 0 7½-7 20a, 1 7-7½p, 8 50p-III,
24	50.8	56.0	61.2	3.5	3.8	2.8	7.9	2.8	4.2	5.3	4.6	72	88	80	SW 6	SW 8	W 4	2	9	1	3.1	.	n, 0 von 10 49a an öfter, mit 1½p
25	62.6	61.4	61.9	-0.6	6.6	4.9	7.0	-0.8	4.2	4.8	5.3	92	67	81	C	W 1	W 2	1	9	9	0.2	.	
26	61.4	58.8	57.0	0.0	9.2	7.6	9.6	-0.1	4.6	5.8	6.0	100	67	77	S 1	S 2	W 2	1	9	10	.	.	0 abd.
27	60.4	56.6	53.1	1.4	9.6	8.4	10.0	1.3	4.8	5.7	6.3	94	64	77	SW 2	SW 4	SW 4	1	0	10	0.1	.	0 7½p-n
28	47.7	46.0	46.3	9.4	13.6	10.4	13.8	7.1	6.5	7.8	6.8	74	68	73	W 5	W 6	SW 4	10	10	10	2.1	.	n, 7 50-11½a, 1 11p
Mittel	57.8	57.3	57.5	1.3	5.2	3.2	6.3	0.0	4.7	5.2	5.1	91	78	87	3.7	5.1	4.2	6.3	7.0	6.1	31.4	4	

Alle Angaben nach Ortszeit

Landsberg a. d. W.: 1) 9 35-9½, 0 10 25-11 50a, 12 35-12 45p, 1-1 10, 1 20-1½p 2) 5 20-5 30, 6½-6 25, 9 50-10½p 3) 3 50-4½p, ≤0-1 i. W 6½-7½p, T° a. W 7½, 1 7 10-9½p

Breslau

Februar $\varphi = 51° 7'$ N $\lambda = 17° 2'$ E $= 1^h 8^m 8^s$ H $= 147.0$ m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	48.1	44.9	42.0	−1.0	5.8	1.4	5.8	− 2.6	3.8	3.6	4.0	88	52	78	S	1	S	3	SW	2	2^1	$4^0_{\odot}$	2^0	.	.	⌴1 I
2	39.4	39.8	42.4	0.5	3.6	2.0	3.8	− 2.0	4.1	4.0	4.3	87	67	82	S	1	W	2	NW	3	2^0	10^1	$10^{\frac{1}{2}}_{\odot *}$	.	.	⌴1 I, ●0-1 ⚹0-1 von 9p an
3	46.7	49.0	53.3	1.9	2.5	1.6	3.1	0.0	4.3	4.2	3.8	82	75	75	W	4	W	4	W	3	10^1	10^1	9^1	0.6	.	⚹ fl. $4\frac{1}{2}$p [Pausen, ═0 III
4	54.5	55.9	57.6	1.0	4.0	4.4	4.8	− 0.4	4.8	6.1	5.6	98	100	90	W	3	NW	4	W	3	$10^{\frac{1}{2}}_{\odot}$	$10^1_{\odot}$	10^1	1.8	.	⚹ ● n, I, ●0 a u. p mit kurzen
5	58.5	59.2	59.9	4.0	4.7	3.9	4.8	3.0	5.0	5.3	5.4	82	82	88	W	3	W	3	W	2	10^1	10^1	$10^1_{\odot}$	0.9	.	● tr. a oft, ●0 p oft, ═0 8^p
6	60.0	59.7	57.5	3.2	4.6	2.9	5.3	1.6	5.5	5.7	4.8	95	90	85	W	3	NW	2	SW	2	$10^1_{\odot}$	10^1	$10^0_{\odot}$	0.4	.	●0 n−9^a, ═0 III, ∢ 8−9^p
7	55.5	55.2	54.9	2.0	8.7	3.0	8.7	0.1	4.5	5.2	4.2	85	61	74	S	2	SW	3	SW	3	2^1	$4^0_{\odot}$	4^0	0.2	.	⌴1 I
8	51.7	50.4	49.4	4.6	8.1	8.3	8.8	1.5	3.9	5.6	6.6	62	68	81	SW	4	SW	4	SW	3	10^1	10^1	10^1	.	.	● tr. $7\frac{1}{2}$a, ●0 a
9	48.4	50.0	55.2	9.0	2.2	0.4	10.7	− 0.6	**7.5**	5.4	4.6	88	100	98	W	6	NE	2	W	2	10^1	$10^3_{\odot}$	10^1_{*}	1.0	.	● n. ●0-1 a, p, ⚹0-1 $6\frac{1}{2}$p−n
10	64.9	**66.3**	63.0	−2.4	1.2	−0.6	1.4	− 3.5	3.4	3.1	3.6	89	62	81	NW	2	W	3	S	1	1^0	$1^0_{\odot}$	7^0	**12.6**	.	
11	56.4	53.5	53.1	4.0	7.6	6.9	7.9	− 2.1	4.8	6.5	6.7	78	83	90	SW	3	W	6	NW	2	10^1	10^1	10^1	.	.	●0 p oft
12	48.6	42.7	40.6	5.4	7.4	1.3	7.5	− 0.8	5.7	5.5	3.9	85	72	78	W	4	W	5	NW	6	9^2	10^1	9^1	0.2	.	◪1 a. W (?) $7\frac{1}{2}$−8^p, △1-2 $7\frac{1}{2}$, [1]
13	46.4	47.5	47.2	−0.4	−1.1	−0.9	2.3	− 3.5	4.1	3.0	3.9	92	71	90	NW	6	NW	7	NW	5	10^1	10^1_{*}	9^1	3.3	*1*	⚹0-2 a u. p oft
14	48.1	41.7	35.7	−1.1	1.4	1.9	2.7	− 3.9	3.8	3.7	5.0	90	72	95	W	4	SW	5	W	6	10^1_{*}	10^1_{*}	$10^2_{\odot}$	1.9	1	⚹0-1 a u. p oft, ● III
15	**35.0**	38.8	43.0	−3.0	−2.7	−4.0	*1.9*	− 4.8	3.5	3.3	2.9	96	89	84	NW	5	NW	3	NW	5	10^1_{*}	$8^1_{\odot}$	8^1	9.9	**3**	● n, ⚹0 n−8^a
16	46.9	50.0	57.3	−6.2	−1.8	−6.9	−1.7	− 7.5	2.5	2.9	**1.7**	90	72	65	W	3	N	4	NW	2	2^0	9^1	2^0	0.3	2	⚹ n, ⚹0-1 a−4^p oft
17	63.0	62.4	61.0	−9.6	−3.6	−2.3	−2.2	**−11.0**	**1.7**	2.2	2.9	81	65	75	NW	2	W	3	W	6	0	$6^0_{\odot}$	10^1	0.3	2	
18	59.9	61.7	64.1	−0.2	0.4	0.6	0.9	− 3.3	3.8	4.5	4.6	85	94	96	NW	3	NW	3	W	2	10_{*}	10^1	$10^1_{=*}$	.	1	⚹0-1 I, a mit kurzen Pausen, ⚹ ● p
19	63.8	61.3	59.1	2.2	6.9	3.6	7.3	− 0.4	4.8	5.4	4.0	89	73	67	SW	1	SW	2	SW	2	10^1	$8^0_{\odot}$	3^0	1.5	1	[oft, ═2 8^p, ═1 III
20	57.2	55.3	60.1	3.3	9.4	6.2	9.4	0.6	2.8	3.8	4.8	49	**43**	67	SW	3	W	3	W	4	8^0	$8^0_{\odot}$	3^1	.	.	
21	58.3	53.6	50.0	3.0	10.7	7.2	10.7	1.6	4.5	5.7	5.2	79	60	69	S	2	SW	3	SW	2	10^1	$9^0_{\odot}$	4^0	.	.	◠1 I
22	49.9	51.5	51.0	7.0	9.1	6.6	13.4	3.5	4.4	4.5	4.7	59	52	65	NW	7	W	4	NW	4	3^0	10^0	4^0	.	.	
23	44.2	42.1	41.2	10.4	15.4	11.4	**15.5**	4.5	7.1	6.5	6.0	75	50	59	SW	3	SW	4	W	2	10^1	$9^0_{\odot}$	4^0	1.3	.	● n, ● tr. $6\frac{1}{2}$a
24	46.6	50.5	55.2	4.6	5.9	2.8	12.0	2.8	3.6	3.7	3.9	56	53	69	W	5	W	6	W	4	8^1	$10^1_{\odot}$	1^1	.	.	
25	56.3	55.0	55.5	1.1	8.0	3.8	8.3	− 0.5	3.7	3.9	4.0	73	50	67	S	3	S	3	SW	3	0	10^0	2^0	.	.	⌴1 I
26	54.5	51.6	51.4	1.2	10.8	7.8	11.3	0.0	4.3	4.8	4.6	85	50	59	SE	2	S	2	SW	3	10^0	$8^0_{\odot}$	10^1	.	.	●0 8^p
27	54.6	51.7	47.7	4.4	11.0	9.6	11.3	2.0	3.9	5.1	5.5	62	52	61	SW	3	S	4	SW	6	0	10^0	5^0	.	.	
28	43.2	41.8	41.3	10.0	12.4	9.6	13.5	7.5	5.6	6.3	6.5	61	59	73	S	4	S	4	SW	4	10^1	$10^1_{\odot}$	10^2	0.5	.	● n, ●0 $1\frac{1}{2}$−3^p, ◟0 i. NW $7\frac{1}{2}$p
Mittel	52.2	51.5	51.8	2.1	5.4	3.3	6.8	− 0.6	4.3	4.6	4.6	80	68	77		3.3		3.6		3.3	7.0	8.7	7.0	36.7	2	

[1]) ⚹1-2 $7\frac{1}{2}$−8, ◪1 a. W $11\frac{1}{2}$−$11\frac{2}{3}$, ⚹2 $11\frac{1}{2}$−12p, mit △ $11\frac{1}{2}$p

Ratibor

Februar $\varphi = 50° 6'$ N $\lambda = 18° 13'$ E $= 1^h 12^m 52^s$ H $= 196.6$ m $C_g = +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	45.2	41.7	39.7	−0.3	6.7	1.1	7.1	−1.2	4.0	4.6	4.5	89	63	90	S	2	SW	1	SE	1	7	3⊙	4	.	.	⌴ I
2	35.3	34.6	37.2	0.5	7.3	1.9	7.5	−1.8	4.3	6.9	5.1	90	90	96	SW	1	SE	1	NW	2	7	6⊙	$10_{\odot}$	.	.	⌴ I, ●0 7^5−10^p, ●0 ⚹0-1 10−12^p
3	*42.4*	44.9	*49.3*	0.1	2.9	1.7	3.1	−0.3	4.0	3.8	4.1	87	68	78	SE	1	SE	3	W	4	9	7	$10_{=*}$	**8.0**	2	⚹0-1 $12-3^a$, $5-8\frac{1}{2}$p, ⚹0 △0 $8\frac{1}{2}$−9^{40}p
4	50.3	51.7	53.5	0.3	1.5	2.0	2.2	−0.5	4.4	4.7	5.2	94	93	98	SE	2	SE	2	E	1	$9_{=*}$	10_{*}	10	0.1	1	⚹0 4^{20}−8^{35}a, ●0 8^{35}a−$8\frac{1}{2}$p, ═ I,
5	54.7	55.2	55.8	2.3	4.9	1.5	5.0	0.4	4.9	5.4	4.9	89	82	96	SW	1	SW	1	S	1	9	9	10	3.0	.	●0 $6-6\frac{1}{2}$a [⚹ II
6	55.6	55.4	54.3	1.6	3.5	2.9	4.3	0.5	5.0	5.7	5.2	96	97	91	S	1	SE	1	SW	1	$10_{=●}$	$10_{=●}$	9	0.5	.	●0 $12\frac{1}{2}$-$12\frac{2}{3}$a, 6^{40}a−2^{20}p, ═1-2 n-II,
7	53.2	52.7	52.9	2.9	5.6	0.8	6.5	0.4	3.8	4.9	4.1	68	73	85	SE	1	SW	3	SW	3	7	3⊙	9	0.2	.	[═0-1 II−6 p ⌴ I
8	51.1	49.4	47.7	1.0	4.1	6.5	6.8	0.0	4.3	4.5	5.4	87	74	75	SW	2	W	4	W	4	5	9●	9	.	.	●0-1 11^{35}a−8^{10}p mit Pausen
9	45.7	45.3	49.4	7.7	8.8	1.1	9.4	1.1	6.4	6.8	5.0	82	81	100	SW	4	W	3	N	3	7	9	$10_{\odot *}$	0.4	.	●0 $9\frac{1}{2}$−$9\frac{2}{3}$a, 2^{10}−$2\frac{1}{2}$p, 3^{55}−8, ●0-1
10	59.6	**62.1**	59.3	−0.9	2.9	−0.1	3.4	−0.9	4.0	3.0	4.4	94	53	96	N	3	NW	2	SW	2	3	0⊙	3	1.0	.	[⚹0 8−10^{40}p
11	54.2	50.3	49.5	2.7	6.3	6.1	6.8	−0.1	5.5	5.7	6.2	98	79	88	W	2	W	4	W	2	9	9	$10_{\odot}$	.	.	●0 $5\frac{1}{2}$-6^{10}p, 8^{50}-9^{50}, ●0-1 10^{20}-11^{40}p
12	45.6	39.7	36.6	4.3	6.9	4.9	7.4	3.3	5.8	6.3	4.9	93	84	75	SW	1	W	2	W	5	7═	9	6	2.3	.	●0 3^{50}−5^{20}a, 8^{20}, 9^{40}−10^{40}a, [1])
13	41.7	43.2	43.3	−1.8	−2.3	−0.7	5.4	−3.2	4.0	3.9	4.4	100	100	100	NW	5	NW	6	NW	5	5	6	9	0.6	.	◟0 6^a (?), ⚹0-1 7^{55}−10^{35}a, [2])
14	44.9	39.8	33.1	−2.3	0.7	1.1	1.4	−3.0	3.9	4.7	5.0	100	98	100	W	3	W	4	W	6	10_{*}	10	10	0.1	*0*	⚹0 12-$12\frac{1}{2}$a, $2\frac{1}{2}$-4^{10}, ⚹1 6^{55}-8^{50}a, [3])
15	**27.2**	34.2	39.3	*1.1*	−3.9	−4.8	4.0	−5.9	3.4	3.4	3.2	100	100	100	SW	4	NW	3	NW	1	10	9	1	0.5	.	⚹0-1 $7\frac{1}{2}$−8^{40}a, 9−10^{55}a, ⚹ 9^{50}−12^p
16	42.9	44.7	51.8	−7.5	−2.9	−7.6	−2.8	−7.7	2.5	3.7	2.4	97	100	95	NW	1	NW	5	NW	2	1	6⚹	0	2.1	**4**	⚹0-1 1−2^a, 11^{40}a−3^p, 4^{10}−4^{40}p
17	57.9	58.3	57.0	−9.6	−3.0	−6.4	−2.7	**−9.7**	**2.2**	2.7	2.6	100	74	95	N	2	SW	2	SW	2	6	4⊙	1	0.0	**4**	
18	*55.5*	56.9	59.0	−1.6	0.6	0.6	0.7	−6.4	4.1	4.7	4.7	100	98	98	SE	1	NW	1	NW	1	10	$10_{=*}$	$10_{=}$	.	3	⚹0 9^{35}a−2^{20}p, ═ II, III, ●0 6−8^p
19	59.9	57.5	56.0	0.5	4.6	2.4	6.0	0.5	4.7	6.2	4.8	98	98	87	SW	1	S	1	SE	1	10	$2_{=\odot}$	$0_{=}$	0.6	2	●0 $1\frac{1}{2}$−4^a, ═ II, III
20	*54.2*	51.9	56.7	−0.1	8.9	2.9	9.2	−0.6	4.2	4.6	4.8	92	54	85	S	1	SW	2	SW	1	3═	1⊙	0	.	0	═ ⌴ I
21	55.8	51.0	48.8	0.2	8.7	7.6	9.9	0.0	4.5	5.7	5.5	96	68	70	SE	1	SE	3	SW	3	$2_{=}$	7═	4	.	.	═ ⌴ I, ═ II
22	46.2	47.9	47.7	8.8	9.1	4.2	10.6	4.0	6.4	4.8	5.5	76	56	89	SW	3	W	2	SE	1	8	9	8	.	.	
23	42.2	40.4	38.6	8.9	12.1	11.5	**13.6**	4.0	6.9	7.5	**7.6**	81	72	75	W	2	SW	3	SW	2	$10_{=}$	$10_{=}$	$8_{=}$	0.1	.	●0 $1\frac{1}{2}$−$2\frac{1}{2}$a, ═ tagsüber
24	43.1	47.2	52.0	5.7	5.7	1.5	11.5	1.4	4.9	4.2	4.2	71	61	82	NW	2	NW	3	SW	1	5	9	0	1.2	.	●0-1 2^{10}−$4\frac{1}{2}$a
25	53.3	51.8	52.5	−0.8	8.8	1.9	9.0	−1.7	4.9	5.4	4.5	92	64	86	SE	1	SW	3	SW	1	2⊙	4⊙	0	.	.	⌴ I
26	51.1	48.7	48.4	−1.2	10.7	4.5	10.9	−1.2	4.0	4.4	5.1	94	**45**	81	SE	1	SW	2	SW	2	$3_{=}$	9⊙	5	.	.	═ ⌴ I, ◠ III
27	51.2	49.5	45.8	2.2	11.3	8.9	12.0	1.4	4.6	4.6	5.5	85	47	65	SW	1	SW	2	S	4	0⊙	3⊙	7	.	.	⌴ I
28	42.2	40.1	40.1	7.3	12.2	8.6	12.5	6.8	5.9	5.8	6.0	78	55	71	SE	1	W	3	SW	2	9	9	10	0.0	.	●0 4−$4\frac{1}{2}$a, 7^{40}−7^{50}a, 9^{20}−9^{40}p
Mittel	48.6	48.1	48.4	1.1	5.1	2.4	6.5	−0.7	4.6	5.0	4.8	90	76	87		1.8		2.6		2.3	6.5	6.9	6.2	20.7	?2	

Alle Angaben nach Ortszeit

Ratibor: [1]) 5^{20}−6^{10}p, ◟1 i. NW $8\frac{1}{2}$-$9\frac{1}{2}$, ●0 8^{25}−8^{55}, ●0 △0 ⚹0 $9\frac{1}{2}$−10, ⚹0-1 10−11^{10}p, ═ I, ═ $9\frac{1}{2}$−10^p [2]) 11^{25}−11^{35}a, 1^{10}−1^{25}p, 1^{40}−1^{55}, ⚹0-1 2^{25}−2^{35}, 7^{35}−8^{50}, $11\frac{1}{2}$−12p, ═ 2−3^a, 7^{55}a−1^{50}p [3]) ⚹0 2^{40}−3^{25}p, 4^{10}−8^{40}p

Berlin (Teltowerstraße 8)

Februar $\varphi = 52°\ 30'\ N$ $\lambda = 13°\ 23'\ E = 53^m\ 32^s$ $H = 48.9\ m$ $C_g = +0.5\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	54.0	49.7	47.8	-1.0	4.8	4.7	5.5	-1.6	4.0	4.7	5.0	94	73	78	SW 2	S 2	SW 2	5^0	8^0	10^0	.	.	$\llcorner^2$
2	47.3	48.8	51.1	1.1	5.3	1.2	5.4	0.5	4.3	4.9	4.6	87	74	88	SSW 1	W 2	W 4	9^1	9^1	8^1	.	.	
3	55.0	59.3	62.4	2.6	4.5	3.4	4.6	1.2	5.1	4.2	5.2	93	66	88	W 4	WNW 4	W 2	$10_{\bullet}$	9^2	$10_{\bullet}$	.	.	$\bullet^0$ I, $\bullet^1$ $7\frac{1}{2}$p–n
4	63.4	65.0	66.2	5.4	7.4	6.6	7.4	2.3	6.4	6.6	6.4	95	86	90	W 2	W 3	W 2	$10_{\bullet}$	10^1	10^1	2.3	.	$\bullet^0$ $7-7\frac{1}{2}$a
5	66.8	67.5	68.3	5.2	6.7	5.8	6.9	4.4	6.4	6.1	6.2	94	83	90	W 3	W 3	W 2	10^1	10^1	$10^1_{\bullet}$	0.2	.	$\bullet^0$ a, p
6	67.9	66.0	63.8	5.4	7.7	3.2	7.9	2.6	6.2	5.8	5.1	92	73	89	W 1	SSE 1	SE 2	10^1	$0_{\odot}$	$0_{\odot}$	0.4	.	
7	61.7	62.0	60.8	1.0	7.2	4.0	7.4	0.1	4.1	4.9	5.0	83	65	82	S 2	S 2	S 2	1^0	$0_{\odot}$	$0_{\odot}$	.	.	$\llcorner^0$
8	56.5	56.9	56.2	7.6	11.0	10.2	11.4	3.3	6.1	7.1	**8.4**	79	73	91	SSW 3	W 5	W 5	$10_{\bullet}$	10^1	$10_{\bullet}$	0.1	.	$\bullet$ tr. früh, $\bullet^1$ $7\frac{1}{2}$p–n
9	57.5	60.0	67.2	6.9	3.1	2.4	10.2	2.4	6.9	4.9	4.6	93	87	84	WNW 3	NW 3	WNW 3	$10_{\bullet}$	$10_{\bullet}$	9^1	7.3	.	$\bullet$ fr.–7^p
10	**74.4**	74.0	69.5	-0.5	3.8	3.2	3.9	-1.4	3.9	4.2	5.0	88	70	87	W 2	W 2	SW 2	8^0	9^0	10^0	7.3	.	$\llcorner^1$
11	63.5	62.1	62.2	8.0	8.4	7.6	8.4	2.4	6.9	7.2	6.8	86	88	88	W 4	W 5	WNW 3	10^1	$10_{\bullet}$	10^2	.	.	$\bullet^0$ $7\frac{1}{2}$a–abd.
12	57.0	52.2	52.6	6.0	7.5	3.0	8.1	3.0	5.9	5.1	3.7	85	66	66	W 4	W 5	W 4	8^2	10^1	10^2	2.0	.	$\bullet^2$ sch. $4\frac{1}{2}$–$5\frac{1}{2}$p
13	57.7	58.7	58.8	-0.4	1.6	0.7	*3.0*	-1.0	3.3	3.9	4.0	72	76	82	WNW 4	WNW 4	WNW 4	5^1	$2_{\odot}$	5^1	1.6	0	✳ n, ✳ sch. a, p
14	56.2	48.0	**43.3**	0.8	1.8	5.4	5.4	-1.0	4.1	4.9	6.3	85	93	94	WNW 3	W 4	WNW 4	10^1	$10_{\ast}$	$10_{\bullet}$	1.2	1	✳ sch. $8\frac{1}{2}$a–II, $\bullet$ p–n
15	46.7	49.4	54.7	-0.6	-0.3	-2.6	5.4	-2.6	4.1	4.0	3.2	94	89	85	NW 3	N 3	N 3	10^1	10^2	$0_{\odot}$	**15.1**	**3**	✳^{1} $9\frac{1}{2}$a–1^p
16	57.8	62.4	69.8	-3.1	-0.2	-4.9	-0.2	-4.9	3.1	3.2	**2.2**	87	70	71	NW 2	NW 3	NW 4	$0_{\odot}$	$1^0_{\odot}$	$0_{\odot}$	1.8	2	
17	72.8	71.3	70.0	-5.8	0.9	1.2	1.3	**-6.6**	2.3	3.7	3.7	80	73	73	W 2	W 3	W 3	$0_{\odot}$	$7^0_{\odot}$	10^1	.	1	
18	69.6	71.5	72.6	1.8	2.4	3.4	3.4	0.5	4.6	5.0	5.2	88	91	88	NW 2	NW 2	W 3	$10_{\ast}$	$10_{\bullet}$	10^1	0.2	0	✳ $\bullet$ fr.–7^p
19	70.6	68.5	65.9	0.1	6.8	3.5	7.2	-0.5	4.1	3.9	3.8	89	53	65	SW 2	SSW 3	SSW 1	$1^0_{\odot}$	$1^0_{\odot}$	$0_{\odot}$	4.6	.	$\llcorner^0$
20	63.8	64.4	68.9	1.7	8.2	5.5	9.9	1.1	3.7	5.9	5.4	71	73	80	S 2	W 5	W 2	$1^0_{\odot}$	$9^2_{\odot}$	$0_{\odot}$	.	.	
21	62.8	60.4	53.6	3.6	10.3	10.4	10.6	1.6	5.4	6.6	5.3	92	70	57	S 3	W 4	SW 4	10^1	10^1	3^1	.	.	
22	59.7	59.9	56.5	5.7	8.8	6.6	12.8	5.2	5.2	5.3	5.7	76	63	78	W 5	SW 5	SW 2	2^1	10^2	10^1	.	.	$\equiv$ n
23	49.5	48.0	49.8	11.2	14.2	7.8	**14.9**	6.1	8.1	6.6	5.5	81	55	69	WSW 4	W 6	W 2	6^0	$9^2_{\odot}$	10^1	1.2	.	$\bullet$ n, $\bullet^0$ $5\frac{1}{2}$–7^p
24	53.4	59.9	62.2	4.6	7.1	3.2	7.9	3.2	4.0	3.9	4.1	54	52	71	W 6	W 7	W 1	10^1	$9^2_{\odot}$	$0_{\odot}$	1.0	.	
25	61.3	60.5	62.1	1.7	8.4	5.4	8.4	0.4	4.1	4.1	4.6	78	**81**	69	SW 2	SW 4	SW 2	$1^0_{\odot}$	9^1	5^0	.	.	
26	60.3	57.8	57.9	2.2	8.9	5.8	9.5	1.4	4.3	5.8	5.7	80	68	84	SE 1	SSE 2	SW 3	9^0	10^0	1^0	.	.	$\bullet^1$ sch. 7^{50}–$8\frac{1}{2}$p
27	59.8	55.0	51.5	1.4	9.2	8.5	9.5	1.0	4.4	5.8	6.9	87	67	84	SSW 2	SSW 4	SSW 2	$0_{\odot}$	$10_{\bullet}$	$10_{\bullet}$	0.7	.	$\llcorner^0$, $\bullet^1$ 2p–n
28	46.5	45.5	46.2	10.1	13.6	9.8	14.1	7.6	7.3	7.2	6.5	79	61	71	SW 4	SSW 3	SW 4	10^0	$10_{\bullet}$	$10_{\bullet}$	2.8	.	$\bullet^0$ sch. 9^{50}a–n mit Pausen, $\swarrow^0$ i. W [$6\frac{1}{2}$p
Mittel	59.8	59.5	59.7	3.0	6.4	4.5	7.5	1.1	4.9	5.2	5.1	84	72	80	2.8	3.5	2.8	6.6	7.9	6.5	49.8	1	

Nordhausen

Februar $\varphi = 51°\ 30'\ N$ $\lambda = 10°\ 48'\ E = 43^m\ 12^s$ $H = 219.2\ m$ $C_g = +0.4\ mm$ **1903**

1	38.3	33.1	32.5	-1.2	6.7	2.7	7.5	-1.4	3.7	4.6	4.7	88	63	84	WSW 2	SSW 2	SSW 2	2^1	$8^2_{\odot}$	5^1	.	.	$\llcorner^2$ n, I
2	31.7	34.6	38.5	0.7	3.0	1.7	4.1	0.6	4.4	4.0	4.4	90	71	85	SSW 2	W 3	W 4	10^1	$2^1_{\odot}$	4^1	.	.	
3	43.8	47.4	49.5	0.4	2.2	2.0	2.9	0.4	4.6	4.7	4.4	98	87	84	W 4	W 4	WSW 4	$10^2_{\ast}$	$9^2_{\odot}$	10^2	1.8	**2**	✳^{1} n, I, a, $\bullet^1$ II, $\bullet^0$ p öfter
4	50.8	51.9	52.1	3.6	5.2	4.9	5.7	1.7	5.6	5.7	5.2	95	86	79	W 2	W 2	W 4	10^2	10^2	10^2	1.7	.	
5	53.1	53.1	53.9	4.0	5.1	3.6	5.4	3.5	5.2	5.4	5.2	85	83	88	W 3	SW 3	W 2	10^2	10^2	10^1	.	.	$\equiv^0$ I
6	52.4	49.9	48.4	2.3	3.3	0.0	4.2	-0.1	4.8	4.8	4.5	87	83	98	S 2	S 1	SSW 1	10^2	$1^0_{\odot}$	$0_{\odot}$	.	.	
7	47.6	47.7	46.8	-0.8	6.4	4.2	6.9	-1.5	4.0	4.7	5.1	92	65	82	SSW 1	W 1	SW 4	$0_{\odot}$	$4^0_{\odot}$	7^1	.	.	$\llcorner^1$ I
8	45.3	45.2	45.4	6.3	9.4	8.7	9.8	3.7	5.1	6.3	7.1	72	71	86	SW 5	W 6	WSW 6	9^1	10^2	10^2	0.2	.	$\bullet^0$ n, 8^a, 4–5^p
9	45.6	45.6	52.5	9.4	9.4	4.4	10.0	4.2	7.3	**8.1**	5.2	83	92	84	SW 5	W 6	N 2	10^2	$10^2_{\bullet}$	10^2	0.7	.	$\bullet^0$ a, $\bullet^1$ 1–7^p
10	**59.5**	58.5	55.4	0.0	4.9	6.2	6.5	0.0	4.4	5.1	6.1	96	78	87	NNW 1	NW 2	W 2	2^1	10^2	10^2	3.7	.	
11	51.7	50.0	49.5	7.2	7.6	6.8	7.8	5.5	6.4	6.6	6.4	84	85	87	SW 4	W 6	WSW 4	10^2	10^2	$10^2_{\bullet}$	.	.	$\bullet^0$ $11\frac{1}{2}$a–$12\frac{1}{2}$p, $\bullet^0$ p oft, $\bullet^1$ $7\frac{1}{2}$p–n
12	44.6	40.8	41.8	6.6	5.8	3.4	7.2	3.4	6.4	5.8	4.7	88	85	80	W 4	W 6	WNW 6	$10^2_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	5.7	.	$\bullet^1$ n, I–a m. kurz. Pausen, II–4^p, 9^p–n
13	46.8	47.6	47.4	0.7	0.7	0.2	4.7	0.2	3.4	4.1	3.5	70	85	74	W 4	W 3	W 4	10^2	$10^2_{\ast}$	1^0	3.9	.	$\triangle^0$ $7\frac{1}{2}$a–a, in ✳^{1} übergehend $1\frac{1}{2}$p, [1]
14	43.1	36.4	32.8	-0.1	1.8	4.4	4.7	-0.9	4.6	4.9	5.7	100	93	92	W 3	W 4	WSW 6	$10^2_{\ast}$	$10^2_{\ast}$	$10^2_{\bullet}$	1.0	.	✳$^{1-0}$ I–II, mit $\bullet^1$ II, $\bullet^{1-0}$ p–n
15	32.4	35.7	40.9	3.8	2.8	-0.9	5.1	-0.9	5.5	3.8	2.8	92	67	65	W 3	NNE 3	NW 2	$10^2_{\bullet}$	$6^2_{\odot}$	$0_{\odot}$	**19.4**	.	WSW $\equiv$ n, $\bullet^1$ n–$12\frac{1}{2}$p (später [2])
16	44.7	47.9	54.6	-3.6	0.9	-3.0	1.2	-3.9	3.1	3.6	2.6	89	72	72	W 3	NW 3	NE 3	$0_{\odot}$	$1^{\frac{1}{2}}_{\odot}$	$0_{\odot}$	2.0	.	$\llcorner^1$ I, ✳^{2} $4\frac{1}{2}$–$5\frac{1}{2}$p, ✳^{1} abd.
17	58.5	57.4	56.8	-8.4	0.0	-2.0	0.6	**-8.9**	**2.0**	3.1	2.5	85	67	64	N 2	W 3	W 3	1^0	$10^{\frac{1}{2}}_{\odot}$	1^0	1.2	1	
18	56.6	57.9	58.1	-0.6	1.5	-0.6	2.2	-2.1	3.4	3.7	3.9	77	72	88	W 4	W 4	W 3	10^2	10^1	2^1	.	0	$\equiv^0$ 8^p
19	55.9	54.4	52.1	-2.6	6.1	3.4	7.2	-2.9	3.1	3.6	2.5	83	52	**42**	W 2	W 2	WNW 2	1^0	$0_{\odot}$	$0_{\odot}$	.	.	$\equiv^0\llcorner^1$ I
20	50.4	52.8	55.2	1.2	5.8	5.0	7.7	1.1	4.3	5.8	5.5	85	85	84	W 2	W 3	WSW 2	1^0	10^2	2^1	.	.	
21	49.2	47.3	41.1	5.7	10.4	12.4	12.6	3.1	5.6	6.3	5.2	82	68	49	W 3	W 2	W 6	10^2	$9^{\frac{1}{2}}_{\odot}$	10^2	.	.	
22	47.2	46.1	41.2	4.2	8.4	9.7	12.8	3.1	4.9	5.4	7.1	79	66	79	W 3	W 4	SW 3	3^0	10^2	10^1	.	.	
23	36.7	34.4	36.7	10.8	13.6	6.3	**14.1**	6.1	6.3	6.6	5.3	65	57	75	W 4	WSW 5	SW 5	9^1	$6^{\frac{1}{2}}_{\odot}$	6^1	.	.	$\bullet^0$ 5–8^p
24	42.6	46.6	46.8	3.2	6.6	3.8	7.0	2.6	4.0	3.4	3.7	70	47	62	W 6	W 6	SW 3	10^2	$4^{\frac{1}{2}}_{\odot}$	1^1	0.6	.	W $\equiv$ n
25	45.5	45.2	46.9	3.1	8.2	4.6	8.6	2.0	3.7	4.6	4.9	64	57	78	SW 2	W 4	SW 2	10^2	10^1	2^1	.	.	
26	43.6	41.6	44.8	4.6	7.6	4.5	9.0	1.6	4.2	6.1	4.9	67	79	78	WSW 2	SSW 2	W 4	10^2	10^2	1^1	.	.	$\bullet^0$ 1^p, $\triangle^0$ 4, $\bullet^1$ $5\frac{1}{2}$p u. später, W
27	43.8	38.4	35.6	2.6	9.1	9.4	10.1	1.1	4.8	5.8	6.4	87	67	72	S 2	SSW 2	SSW 3	5^2	10^1	10^2	2.0	.	$\bullet^0$ $4\frac{1}{2}$p [$\equiv$ $5\frac{1}{2}$p
28	32.5	**30.6**	31.0	10.0	13.4	6.8	13.7	6.8	7.1	6.4	7.1	79	56	96	SW 3	WSW 5	SW 4	10^2	$8^1_{\odot}$	10^2	.	.	$\bullet^0$ n, $\bullet^1$ sch. 4p, 5, 10^p, SW $\equiv$ $10\frac{1}{2}$p
Mittel	46.2	45.6	46.0	2.6	5.9	4.0	7.1	1.0	4.7	5.1	4.9	83	73	78	3.0	3.5	3.4	7.3	7.8	5.8	43.9	1	

[1]) ✳^{1} II [2]) in ✳^{1} übergehend), ✳^{1} sch. p–5^p öfter

Alle Angaben nach Ortszeit

Cassel

Februar $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	41.9	37.0	36.0	0.4	5.0	2.9	6.0	−1.3	4.6	5.2	4.8	96	80	85	SW 2	SW 2	S 1	5⁰	10¹	0	.	.	⌴² früh, ● tr. 1^8p
2	36.2	40.4	44.4	1.4	2.0	2.4	3.4	0.3	4.7	4.0	4.5	93	75	82	NE 1	NW 2	W 1	3^1	$8^1_{\odot}$	$10^1_{\bullet}$	0.1	.	⌴⁰ früh, ● tr. 111−n
3	50.1	52.9	54.6	1.5	4.7	2.8	4.9	0.8	4.5	4.4	4.7	87	68	82	W 2	W 2	S 1	10^1	$7^0_{\odot}$	10^1	0.9	0	✳● n, ✳$^{0-1}$ $7\frac{1}{2}$-8^{40}a, ●⁰ III-10^{10}p
4	56.4	57.2	57.8	2.9	5.1	3.2	5.5	2.3	5.3	5.8	5.3	94	89	92	S 1	SW 2	SW 2	10^1	10^1	10^1	0.3	.	● n
5	57.9	58.4	58.5	3.8	5.6	4.2	5.7	2.9	5.3	5.2	5.5	88	77	89	SW 1	SW 1	S 1	10^1	10^1	10^1	.	.	
6	56.5	54.4	52.5	1.8	6.8	2.3	7.4	1.4	4.8	5.5	4.5	91	74	82	S 1	S 1	S 1	10^1	$0_{\odot}$	0	.	.	
7	52.7	52.3 ?	52.2	0.4	5.8	3.8	6.3	0.3	4.3	4.7	5.0	90	69	83	SE 1	SW 3	S 1	0	$7^0_{\odot}$	8^0	.	.	⌴¹ früh, ⊂²◁¹ abd.
8	51.0	50.9	51.7	5.4	9.7	9.6	9.9	3.8	5.1	6.6	7.1	77	74	80	S 3	SW 3	SW 2	10^1	10^1	10^1	.	.	● tr. 11^8–$12\frac{1}{2}$p, ●⁰ 3^{40}p, abd.
9	51.9	52.0	57.1	9.9	9.5	8.3	10.8	8.3	7.4	**8.4**	7.2	82	95	88	SW 2	SW 2	NW 3	10^1	$10^1_{\bullet}$	$10^1_{\bullet}$	0.1	.	●⁰ n, 12^{25}–4^{20}p, III
10	**64.4**	63.1	60.7	2.6	7.9	6.9	8.3	2.3	5.1	6.0	6.7	93	75	90	SW 1	SW 1	SW 1	10^1	$10^1_{\odot}$	10^1	**2.2**	.	◁¹ abd.
11	57.5	56.2	55.1	6.0	10.2	7.9	10.3	6.0	6.4	6.9	7.1	91	74	89	SW 2	W 3	SW 2	10^1	$8^0_{\odot}$	$10^1_{\bullet}$	.	.	●⁰ 7^{10}p–n
12	50.7	47.5	48.8	7.9	6.7	3.6	8.0	3.4	6.6	6.3	4.5	83	86	77	W 3	W 3	NW 5	10^1	10^1	6^1	1.3	.	● n, ●⁰ 1^{50}p, 3^{10}–4^{40}p, ⊂² abd.
13	53.3	53.7	53.6	0.0	2.2	1.0	3.7	−0.7	4.3	4.0	4.4	94	75	89	W 2	NW 3	NW 3	10^1	$10^1_{\ast}$	$8^1_{\ast}$	0.8	0	✳ n, ✳ fl. 7^{25}–10^{10}a, 11^{55}a, II, [1])
14	48.7	42.9	40.2	0.4	4.4	6.0	6.1	0.1	4.6	5.2	6.3	96	**84**	90	SW 2	SW 3	W 4	$10_{\ast}$	10^1	$10^1_{\bullet}$	0.4	0	✳ n–11^{20}a, ● tr. 2^{20}–4^{40}p, 5^{40}p–n
15	39.1	41.9	46.2	5.0	3.8	−0.5	6.5	−0.7	5.8	4.8	3.7	89	80	76	NW 3	NW 4	NW 1	10^1	$9^1_{\odot}$	$9^1_{\ast}$	1.8	.	● n, ●⁰ 10^{40}a, 11^{10}–11^{25}a, 12^{10}p, [2])
16	50.3	53.4	59.5	−4.1	1.3	−1.8	1.5	−4.5	3.0	3.6	3.4	89	70	84	E 1	NW 2	NE 1	3^1	$4^0_{\odot}$	0	2.1	**2**	✳ n, ✳$^{1.0}$ sch. 9^5a, 10^{15}a, a oft
17	63.5	63.0	62.6	−6.9	2.8	−1.8	3.4	**−6.9**	**2.6**	2.8	3.2	97	50	80	SE 1	SW 1	S 1	0	$8^0_{\odot}$	0	0.3	.	⌴² früh
18	62.6	62.9	62.6	−3.2	4.5	1.0	4.9	−3.4	2.7	3.5	3.2	76	56	65	S 1	S 1	S 1	9^0	$1^0_{\odot}$	0	.	.	
19	60.9	59.1	57.4	−1.7	7.8	2.9	8.0	−1.9	3.6	**2.6**	3.6	90	**33**	64	SE 1	S 2	S 3	2^0	$0_{\odot}$	0	.	.	⌴⁰ früh
20	55.8	58.7	60.4	1.8	6.9	3.4	7.0	1.3	3.6	5.7	5.3	68	77	92	S 3	SW 2	S 2	2^0	9^1	0	.	.	⌴⁰ früh
21	54.5	52.4	46.7	5.0	10.8	10.8	11.5	3.1	5.7	5.9	5.3	87	61	55	S 2	S 2	S 3	10^1	$10^0_{\odot}$	5^0	.	.	Staubfall
22	52.6	51.1	46.5	4.3	10.7	10.5	**14.4**	4.0	4.7	4.9	7.6	76	51	80	SW 1	SW 2	S 2	3^0	9^1	10^1	0.5	.	● ◁ $\frac{m}{m}$ n
23	41.5	39.8	42.2	10.0	12.5	6.3	13.7	6.0	6.1	6.3	4.5	67	59	63	SW 3	SW 3	SW 4	10^0	10^1	4^0	.	.	●⁰ 3^{10}–5^{40}p, ◁ 1. N III
24	48.7	51.4	50.6	3.4	8.5	4.2	9.0	3.1	3.9	3.4	4.1	66	41	66	W 2	SW 3	S 3	7^1	$3^0_{\odot}$	0	1.1	.	
25	48.7	50.3	50.7	3.9	6.9	5.9	7.4	2.6	3.6	4.2	4.8	59	56	69	S 3	SW 3	S 1	7^1	10^1	3^1	.	.	
26	46.9	45.4	49.7	5.0	8.1	5.3	9.9	3.9	5.0	6.7	4.6	76	83	69	S 1	S 3	SW 2	10^1	10^1	0	0.1	.	●⁰ n, $9\frac{1}{2}$a–12^{40}p, 2^{10}, 3, 4^{15}–4^{55}p
27	47.5	42.2	40.0	3.0	9.7	8.4	10.0	1.4	4.9	5.9	7.7	87	65	93	S 2	SW 5	SW 3	10^0	10^1	$10^1_{\bullet}$	0.8	.	⌴¹ früh, ●⁰ 2^{55}–3^{40}p, 5^{40}p–n
28	36.3	**34.7**	35.7	8.5	12.3	5.4	13.5	5.4	7.8	7.0	5.3	94	66	78	SW 3	SW 4	SW 6	$10^1_{\bullet}$	$10^2_{\bullet}$	$10^1_{\bullet}$	1.5	.	●⁰n-7^{40}a, 9-9^{25}a, a oft, ●⁰-1_2-2^{25}p, [3])
Mittel	51.4	50.9	51.2	2.8	6.9	4.5	7.8	1.5	4.9	5.2	5.1	85	69	80	1.8	2.4	2.2	7.5	8.0	5.8	14.3	1	

[1]) △¹ ✳ fl. 4^{50}p, ✳ fl. III, Lichtsäule durch den Mond III
[2]) $2\frac{1}{2}$, 7^{10}, ✳$^{2.0}$ sch. 8^{40}p–III
[3]) ●¹ ▲⁰ sch. 3^{40}, ●¹ sch. 4^{10}, ●⁰ 5^{40}p–n

Celle

Februar $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

1	51.7	47.0	46.5	1.0	6.8	2.4	7.0	−1.4	4.0	4.9	4.9	81	67	89	S 3	S 3	SW 1	5^0	10^1	0	.	.	Pbdn. 11^8, ●⁰ 6^{40}–6^{45}p
2	47.9	50.5	53.9	1.4	4.0	3.7	4.0	−0.5	4.8	4.2	5.4	94	69	90	S 1	SW 2	W 2	9^1	3^1	10^1	0.0	.	●⁰ 7-$7\frac{1}{2}$p
3	59.7	63.0	64.4	1.4	5.2	3.7	5.3	1.3	4.5	4.7	5.8	89	71	97	W 2	WNW 2	W 1	0	8^1	$10^1_{\bullet}$	0.2	.	△⁰ 8–$8\frac{1}{2}$^{8}, ●⁰ $7\frac{1}{2}$p–n
4	66.5	67.1	68.0	5.2	7.0	6.5	7.1	3.6	6.6	6.5	5.5	100	87	77	W 2	W 1	W 3	10^1	10^1	10^1	1.1	.	●⁰ n
5	68.5	68.8	69.7	5.1	6.2	5.2	6.5	4.8	6.2	6.4	6.5	94	90	98	W 1	W 2	W 1	10^1	10^1	$10^1_{\bullet}$	.	.	●⁰ $7\frac{1}{2}$–8^8, $6\frac{1}{2}$–9^{10}p
6	68.0	65.1	62.2	4.4	6.9	1.8	7.1	1.8	5.5	5.3	4.8	88	72	91	S 2	S 1	SE 1	10^1	$1^0_{\odot}$	4^0	0.1	.	
7	62.5	62.4	59.6	−0.6	8.1	6.0	8.1	−1.0	4.1	5.5	4.9	94	67	70	SSW 1	SW 1	SSW 2	9^1	7^1	8^0	.	.	⌴⁰ fr.–9^8
8	58.1	58.6	58.8	8.6	9.4	9.5	10.1	6.0	6.6	8.0	8.5	79	91	96	WSW 3	SW 6	W 6	10^1	$10^1_{\bullet}$	$10^2_{\bullet}$	0.1	.	●⁰ n, $1\frac{1}{2}$–3^p, $8\frac{1}{2}$p–n
9	59.9	60.9	70.4	9.4	9.6	2.0	10.0	2.0	8.4	**8.6**	5.2	96	96	98	W 3	W 4	N 1	$10^1_{\bullet}$	$10^1_{\bullet}$	0	6.0	.	●⁰ n, ●¹ $6\frac{1}{2}$–8^8, ●⁰ 8^8–6^p
10	**76.4**	74.2	70.1	−1.8	5.6	7.6	7.6	−2.0	4.0	5.6	6.7	100	83	86	NW 1	SW 1	W 4	6^1	9^1	10^1	**19.6**	.	⌴⁰ fr.–$8\frac{1}{2}$^{8}, ●⁰ 4–$4\frac{1}{2}$^{p}
11	66.1	65.4	64.8	8.0	7.6	6.8	8.3	6.8	7.0	6.4	7.2	88	82	98	SW 3	W 4	W 2	9^1	$10^1_{\bullet}$	10^1	0.1	.	●⁰ n, $10\frac{1}{2}$^{8}–8^p
12	59.7	56.9	59.5	7.0	7.4	2.4	8.0	2.4	6.7	5.6	4.5	89	73	82	W 3	W 4	WNW 5	$9^1_{\bullet}$	9^1	$10^1_{\bullet}$	5.2	.	●⁰ 6–9^8, 8–$9\frac{1}{2}$p
13	63.5	63.2	63.7	0.6	3.7	−0.2	3.9	−0.2	4.2	3.0	3.9	87	51	87	W 2	NW 4	W 2	8^1	9^1	0	1.0	.	✳⁰ 9-$9\frac{1}{2}$^{8}, $11\frac{1}{2}$-11^{50}a, ✳⁰ ●⁰ 3^{40}-5^p
14	56.9	50.2	48.2	0.8	5.1	5.6	6.0	−0.8	4.6	6.2	6.7	94	94	99	W 2	W 4	W 4	9^1	$10^1_{\bullet}$	$10^1_{\bullet}$	1.4	0	✳⁰ ●⁰ n, ●⁰ $7\frac{1}{2}$^{8}–n
15	50.1	53.4	58.0	0.6	2.6	−2.4	5.6	−2.5	4.5	3.1	3.8	94	57	98	NW 1	N 3	NW 1	10^1	$2^0_{\odot}$	0	16.7	.	✳⁰ ●⁰ n, ✳¹ sch. 11^{40}a–12^{10}p
16	61.4	65.6	72.3	−4.0	2.5	−3.6	2.5	−4.6	3.3	**2.5**	3.3	98	46	95	NW 2	NNW 3	NW 1	3^0	$5^0_{\odot}$	0	1.1	.	⌴⁰ ⋁⁰ fr.–11^8, ✳⁰ sch. 4^{50}–5^p
17	74.7	73.7	72.3	−7.0	2.0	1.3	2.7	**−7.0**	2.7	3.3	3.9	100	62	78	WSW 1	W 1	WSW 2	1^0	$2^0_{\odot}$	0	0.0	.	⌴⁰ ⋁⁰ fr.–11^8
18	72.7	73.4	73.7	1.4	5.0	−0.6	5.8	−0.6	4.0	4.8	4.1	80	74	94	W 2	WSW 1	W 1	10^1	10^1	4^0	.	.	
19	70.9	67.9	66.2	−1.8	8.2	2.6	8.5	−1.8	3.3	3.1	3.4	82	**38**	62	SSW 1	SW 2	SW 1	2^0	$1^0_{\odot}$	0	.	.	⌴⁰ fr.–9^8
20	63.8	67.4	70.0	3.6	11.2	3.1	11.3	2.6	3.9	6.9	5.3	65	69	93	SW 1	WNW 4	W 1	2^0	$6^0_{\odot}$	1^0	.	.	
21	62.6	60.7	53.3	9.0	11.6	13.6	**14.0**	3.0	6.4	7.0	4.4	74	69	**38**	W 2	WNW 3	W 7	9^1	10^1	10^1	.	.	●⁰ 10^p–n
22	61.2	60.4	54.6	5.8	8.6	9.1	13.7	5.0	5.3	5.3	7.6	78	64	89	WSW 3	WNW 2	W 1	0	10^1	$10^2_{\bullet}$	1.6	.	●⁰ n, 7^p–n
23	49.6	49.3	50.3	11.8	9.2	6.3	12.3	6.3	8.0	6.9	5.2	78	80	74	SW 3	W 2	W 6	9^1	9^1	8^0	1.8	.	●⁰ 12^{50}–1^{10}p, 7-$7\frac{1}{2}$p, ◁¹ 1. NW
24	57.1	61.7	61.3	3.8	7.0	3.5	7.4	2.9	4.5	4.3	4.5	75	57	77	W 5	W 3	W 1	2^0	3^0	0	0.5	.	[$8\frac{1}{2}$–$9\frac{1}{2}$^{p}
25	58.4	59.7	61.6	4.8	8.4	4.4	8.5	3.0	4.1	5.7	5.3	64	69	85	S 4	SW 3	SW 1	9^1	10^1	5^0	.	.	●⁰ $12\frac{1}{2}$–$12\frac{1}{2}$^{p}
26	58.2	54.7	59.1	6.1	9.4	4.6	10.0	4.0	5.0	6.1	5.2	72	70	82	S 2	SE 3	SW 1	$9^1_{\bullet}$	10^1	2^0	0.0	.	●⁰ $6\frac{1}{2}$–7^8, 11^{55}a–12^{10}p, 5–6^p
27	57.8	51.6	48.9	2.8	9.0	8.5	10.0	1.5	4.7	6.2	7.6	84	72	92	S 3	SSW 5	S 1	10^1	$10^1_{\bullet}$	$10^1_{\bullet}$	0.6	.	●⁰ 11^{40}–11^{55}a, 12^5–12^{10}p, 2–$2\frac{1}{2}$^{p}, [1])
28	**45.2**	45.4	45.5	5.4	5.8	5.9	10.5	5.0	6.4	6.6	6.9	95	96	99	N 1	NE 1	NW 1	$9^1_{\bullet}$	$10^1_{\bullet}$	$10^1_{\bullet}$	7.3	.	●⁰ n, fr.–$2\frac{1}{2}$^{p}, ◁⁰ a. SW $4\frac{1}{2}$–$4\frac{1}{2}$, [●¹ $4\frac{1}{2}$–4^{50}, ●⁰ 5^p–n
Mittel	61.0	60.6	61.0	3.3	6.9	4.3	7.9	1.4	5.1	5.5	5.4	86	72	86	2.1	2.7	2.2	7.1	7.6	5.8	64.4	0	

[1]) ●1_3^{40}-4^4, ●0_6^{10}-6^{15}, 7^4-7^{10}, 9-$9\frac{1}{2}$^{p}

Alle Angaben nach Ortszeit

Helgoland

Februar $\varphi = 54°\ 10'$ N $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ H $= 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	46.0	**41.2**	42.7	2.1	4.7	2.1	4.8	2.1	4.4	5.9	4.9	82	92	91	S 5	SW 6	WSW 4	1⁰	10²	10²	.	.	●⁰ a öfter
2	45.1	46.0	52.5	2.0	4.5	4.4	4.8	1.5	4.4	5.7	6.2	84	90	100	W 4	W 5	NW 6	7¹	10²	10²	0.5	.	●¹ p öfter
3	58.7	61.0	62.6	3.1	2.9	3.6	4.5	2.8	4.8	5.2	5.3	84	91	90	NW 4	WSW 4	W 5	3¹	10²	10²	0.2	.	
4	64.3	64.6	64.8	3.9	4.0	4.1	4.5	3.0	5.5	5.3	5.5	90	87	90	W 4	W 5	W 5	10²	10²	10²	.	.	
5	65.2	66.5	67.4	4.0	4.0	3.5	4.4	3.4	5.8	5.8	5.3	95	95	90	SW 4	WSW 4	SW 4	10²	10²	10²	.	.	≡¹ 2¼ᵖ, p–n
6	66.0	62.9	59.6	3.4	3.1	4.1	4.4	3.1	5.4	5.0	5.8	93	88	95	SW 3	SSW 4	SSW 4	10²	10²	3¹	.	.	
7	59.1	58.1	53.1	2.9	3.2	5.3	6.2	2.9	5.6	4.4	6.5	100	76	97	SW 3	SW 5	SW 7	10²	10²	10²	0.3	.	●¹ n, ≡¹ 3¼–5¼ᵖ, ●¹ p–n öfter
8	53.1	53.0	54.3	5.6	6.1	6.1	7.2	5.3	6.8	6.6	**6.9**	100	95	99	SW 7	SW 7	W 6	10²	10²	10²	2.4	.	
9	59.7	63.5	71.0	3.0	2.1	2.1	6.5	1.5	5.7	5.0	4.6	100	93	85	N 2	E 1	NNE 3	10²⊙	10²⊙	10²	**11.3**	.	●² ≡¹ n, ●¹ fr.–2¼ᵖ
10	**74.1**	70.9	65.9	1.2	2.4	5.4	5.5	1.0	4.0	5.1	6.1	80	93	91	SSW 3	SW 4	WSW 5	5⁰	10²₌	10²₌	7.6	.	⌴¹ n, ≡¹ 2ᵖ–n
11	63.3	63.5	63.1	4.8	4.7	3.9	6.0	3.9	6.1	5.8	5.6	96	90	92	W 4	W 5	W 5	10²	10²	5¹	0.6	.	≡¹ ● n, ≡⁰ 7¼ᵖ
12	57.5	55.7	60.2	4.3	4.7	2.5	5.3	2.0	5.9	6.1	4.9	96	96	89	W 5	WNW 6	NW 6	10²	10²	9¹	.	.	
13	63.2	63.2	62.5	1.5	2.6	2.5	3.0	1.5	4.6	4.9	5.4	91	89	98	NW 4	NW 5	NW 5	7¹	9¹	10²	.	.	✳¹ △¹ sch. n, a u. p öfter
14	52.7	48.0	47.6	3.7	4.5	4.3	5.0	2.3	6.0	6.2	5.9	100	98	96	W 5	W 6	NW 5	10²⊙	10²⊙	9¹	6.0	.	●¹ n, I, a u. p öfter
15	50.3	54.5	58.8	1.8	2.7	1.3	4.4	1.3	4.8	4.9	3.8	91	87	76	N 3	N 4	NNE 3	10²	3⊙	1⁰	7.9	.	△¹ sch. a u. p öfter
16	62.1	67.3	72.8	1.1	1.6	0.1	3.2	0.1	4.0	3.7	**3.4**	79	**73**	74	NNE 3	NE 3	NE 2	3⁰	1⁰⊙	1¹	0.4	.	△¹ sch. n
17	72.9	71.8	70.5	1.3	3.5	3.1	3.6	**-1.1**	4.0	5.5	5.0	80	93	88	WSW 4	WSW 5	W 5	7¹	10²	10²	.	.	✳¹ sch. 1¼ᵖ
18	70.8	71.6	71.0	3.4	4.0	2.2	4.3	2.2	5.3	5.4	4.3	92	88	80	W 4	WSW 5	WSW 4	10²	5½⊙	3¹	0.0	.	
19	66.5	64.0	61.5	1.9	4.0	5.1	5.5	1.9	4.7	5.5	5.5	90	90	85	SW 4	SW 5	SW 4	7¹	5⊙	10¹	.	.	
20	58.3	65.1	65.4	5.2	5.7	6.0	6.8	4.3	6.2	5.8	6.5	94	85	93	SW 6	SW 5	SW 5	10²	7¹	1¹	.	.	
21	56.9	55.1	49.7	6.0	6.0	5.7	**7.4**	4.2	6.7	**6.9**	6.6	96	99	98	SW 5	SW 5	WSW 9	10²	10²⊙	10²	.	.	●¹ a u. p–n öfter
22	57.4	57.0	50.1	4.8	5.8	4.9	6.1	4.8	5.8	5.9	6.3	90	87	98	WSW 6	SW 5	SW 5	10²	10²	10²	5.1	.	●¹ 5ᵖ–n öfter
23	45.2	45.9	46.4	4.8	5.2	4.5	7.0	4.2	6.3	5.0	6.0	98	75	96	SW 6	WSW 6	WSW 8	10²	10²	10²ₓ▲	3.4	.	●¹ ≡¹ n, ◹¹ i. N 8ᵖ–n, ⊤ a. SW [9–9½, ✳¹ ▲¹ 9ᵖ–n öfter
24	54.4	57.6	55.7	4.0	5.0	4.9	5.2	3.7	5.0	5.4	5.2	82	83	79	W 5	SW 5	SW 5	3¹	3⊙	10²	0.5	.	
25	52.2	55.0	57.8	4.6	6.5	5.7	6.7	4.4	5.7	6.0	6.1	90	83	90	SW 6	SSW 5	SW 5	10²	3⊙	10²	.	.	
26	52.6	50.1	54.7	5.6	6.3	4.4	6.6	4.1	6.1	6.2	5.8	89	87	93	SSW 5	SW 5	SW 5	10²	7½⊙	3¹	.	.	
27	50.5	44.3	44.4	4.0	7.2	5.6	**7.4**	4.0	5.8	**6.9**	6.2	95	91	91	S 6	SW 7	SW 5	10²	10²	10²	0.4	.	●⁰ n
28	44.2	45.1	48.5	3.8	4.8	3.8	5.8	3.2	5.3	5.7	5.0	88	89	83	W 3	WSW 1	NW 1	10²	10²	3¹	.	.	
Mittel	57.9	57.9	58.4	3.5	4.4	4.0	5.4	2.8	5.4	5.6	5.5	91	89	90	4.4	4.8	4.9	8.3	8.3	7.8	46.6	.	

Münster i. W.

Februar $\varphi = 51°\ 58'$ N $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ H $= 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	46.1	43.6	43.9	3.6	7.4	1.6	8.0	*1.0*	5.2	6.5	4.9	88	85	94	SW 5	SW 3	SW 1	6	6	0	.	.	⌴ I, ● 4½–7ᵖ mit Pausen
2	47.6	50.8	55.7	0.0	4.0	3.2	?6.5	*-0.5*	4.5	5.4	5.3	98	88	92	SW 1	SW 2	W 1	10	9	10	3.8	.	
3	61.3	62.8	64.8	1.6	4.4	3.8	6.0	1.5	4.9	5.1	5.7	94	82	95	SW 1	W 1	W 2	7	10	10₌	.	.	●⁰ 3½ᵖ, 4ᵖ, ≡ III
4	66.5	66.5	67.6	4.8	7.2	6.8	7.5	3.5	6.2	7.4	7.0	97	98	94	S 1	S 1	S 1	10	8	6	2.0	.	
5	67.4	*67.7*	68.2	5.0	5.8	5.0	6.8	4.5	6.4	6.8	6.0	98	99	92	SE 1	SE 1	SE 1	10 ●	10 ●	10	.	.	● tr. I–4ᵖ
6	65.0	62.5	60.1	2.2	10.6	4.4	10.8	2.0	5.3	7.5	5.7	98	79	92	SW 1	SW 1	S 1	10₌	5	0	.	.	≡ I
7	61.4	60.4	58.6	0.2	8.4	6.8	8.5	-0.5	4.6	6.8	5.8	98	82	78	S 1	S 2	SW 3	0	4	10	.	.	⌴ I
8	*58.5*	59.5	60.5	8.2	9.0	9.2	9.5	6.0	5.0	8.2	**8.6**	69	96	99	SW 5	S 5	S 4	10 ●	10	10 ●	1.9	.	● n, ●⁰ 1–8ª, 12–1½ᵖ, p–n, ∈ 6ᵖ
9	61.5	62.2	69.1	9.0	9.4	5.4	10.0	5.4	8.4	8.4	6.4	99	96	95	W 1	W 1	W 1	10 ●	10 ●	10	3.2	.	●⁰ I–3ᵖ
10	73.9	72.4	69.9	0.6	7.4	8.0	8.0	0.0	4.7	7.6	7.7	98	99	96	N 1	S 1	W 2	6	10	10 ●	4.0	.	●⁰ 8½ᵖ–n
11	67.6	66.5	*65.1*	6.8	7.8	7.0	8.5	6.0	7.1	7.6	7.2	96	96	96	W 3	W 3	W 1	10 ●	10 ●	10 ●	0.9	.	●⁰ tagsüber
12	60.7	58.5	60.8	6.4	6.6	4.8	8.0	4.5	7.1	7.0	5.7	99	96	89	W 2	W 3	W 3	10 ●	10 ●	7	4.0	.	●⁰ I–3½ᵖ
13	*64.3*	64.7	64.2	1.8	4.0	1.8	5.0	1.0	4.4	4.8	4.6	85	78	88	NW 2	NW 3	W 2	10	7	6	2.1	.	
14	57.2	53.6	52.8	2.0	5.2	6.4	7.0	1.8	5.2	6.5	6.7	98	98	93	W 2	W 1	W 2	10 ●	10 ●	10 ●	1.6	.	●⁰ n, tagsüber
15	51.5	53.6	57.6	5.2	5.8	0.8	7.0	0.0	6.3	?5.7	4.6	95	?84	95	NW 3	NW 2	NW 2	10	6	0	5.0	.	● △ 11½–12ª, △ 2–2½ᵖ
16	61.9	64.7	70.5	-2.4	1.2	-2.2	4.5	-3.0	3.7	3.5	3.8	96	70	98	W 1	N 2	N 1	6	10ₓ▲	0	0.4	.	✳ △ 1½–2ᵖ
17	**74.0**	72.6	72.8	-5.0	3.2	-0.4	3.5	**-5.5**	**3.1**	5.1	4.3	100	89	96	N 1	W 1	W 1	0	2⊙	4	0.5	.	
18	72.9	72.7	71.7	-3.0	4.6	-2.2	4.6	-3.5	3.5	4.8	3.8	96	76	98	W 1	W 1	W 1	0	5	0	.	.	
19	69.0	66.9	65.8	-2.2	9.6	3.8	10.5	-2.5	3.7	5.8	*4.0*	96	65	*67*	SW 1	SW 3	SW 3	0	5	0	.	.	
20	64.6	67.9	67.7	3.6	10.4	6.8	11.0	2.5	*4.4*	?**8.6**	7.3	*75*	?92	99	SW 3	SW 2	SW 2	10	7	4	.	.	
21	61.2	*59.1*	55.2	8.6	12.8	11.4	13.0	5.0	7.5	*6.6*	8.4	91	***60***	84	SW 4	S 4	S 6	10	10	10 ●	.	.	8 ═ u. ● 9–11ᵖ
22	61.7	59.4	53.6	5.2	9.8	10.0	12.0	3.5	6.3	7.5	8.4	95	83	92	S 2	SW 3	W 3	5	10	10 ●	1.6	.	●⁰ 6ᵖ–n
23	48.9	49.4	50.8	11.2	9.4	5.4	12.0	5.0	8.3	7.1	6.0	84	80	89	SW 4	SW 4	SW 6	10	10 ●	4	2.0	.	●⁰ 2–2½ᵖ
24	59.0	60.1	58.4	2.8	8.8	3.8	9.0	1.5	5.1	*5.1*	**3.1**	91	***60***	88	SW 2	SW 3	SW 2	0	6⊙	0	.	.	
25	*55.5*	57.5	58.5	6.6	9.4	6.4	10.0	3.8	5.7	*6.5*	6.7	78	*74*	93	SW 4	SW 3	S 2	10	8	9	.	.	● tr. 9–9½ª
26	54.1	53.6	58.4	6.4	7.2	3.2	10.0	3.0	7.1	6.6	5.5	99	87	95	SW 3	SW 5	SW 1	10 ●	10▲●	0	2.6	.	● n, ●⁰ fr.–11ª, ● ▲ II
27	52.9	49.1	46.1	6.2	9.0	8.6	9.5	1.0	5.9	8.0	8.0	84	93	96	SW 4	SW 5	W 4	10	10 ●	10 ●	3.0	.	●⁰⁻¹ 9ª–n
28	42.8	**42.0**	46.4	10.6	10.8	3.2	**13.5**	2.5	8.4	8.1	5.5	90	84	95	SW 5	SW 5	W 2	10 ●	7 ●	10 ●	**14.0**	.	● n, s, 11–12ª, II–n, mit ✳ 10ᵖ, [◹ a. NW 2½ᵖ
Mittel	60.3	60.0	60.5	3.8	7.5	4.7	8.6	1.8	5.6	6.6	5.9	92	85	92	2.3	2.5	2.2	7.5	8.0	6.1	52.6	.	

Alle Angaben nach Ortszeit

Aachen

Februar $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	33.4	31.7	30.7	5.7	3.5	2.1	7.5	1.8	4.3	5.1	4.8	63	87	89	SW 7	SW 7	S 4	4^2	10^2	6^2	.	.	●0 sch. $8\frac{1}{2}$a, 10^5–10^{20}a, ●1 ✳1 1)
2	34.5	39.6	45.4	0.9	2.5	1.9	3.4	−0.2	4.5	4.7	5.0	90	84	95	NW 3	W 2	NW 4	10^2	7^2	10^2	0.4	.	●0 ✳0-1 sch. 6–10p
3	50.0	51.7	53.4	0.8	3.1	3.8	4.0	0.1	4.5	4.5	5.7	92	78	95	WNW 4	SW 4	SSW 4	10^2	10^2	10^2	0.9	.	●0 ✳0 sch. 3^{50}–8^p
4	54.5	54.7	55.5	4.6	7.3	6.0	7.7	3.7	5.5	5.8	5.9	87	76	85	SW 3	WSW 3	SW 3	10^2	10^2	10^2	0.4	.	
5	55.7	55.7	54.8	4.8	5.4	3.0	6.2	2.8	5.4	4.8	4.5	84	72	79	WSW 3	WSW 3	SSW 2	10^2	10^2	6^1	.	.	
6	50.7	48.0	47.2	0.0	14.1	6.2	14.4	−1.1	4.2	3.2	3.7	90	27	52	ESE 2	SSE 2	S 3	2^1	3^1⊙	0	.	.	⌙ I
7	48.9	48.7	48.6	3.4	9.1	7.3	9.5	3.2	4.2	4.8	4.9	71	56	65	W 5	S 4	SW 6	0	6^2⊙	10^2	.	.	
8	48.8	49.8	51.1	8.0	8.2	8.7	9.5	6.7	6.1	6.9	7.1	76	85	86	SW 7	SW 6	SW 6	10^9	8^2⊙	10^2	.	.	●0 sch. 11^{35}a, ●0-1 sch. $1\frac{1}{2}$p
9	52.1	52.7	57.3	9.0	8.4	8.6	9.8	8.2	7.7	7.9	7.9	91	96	95	SW 6	WSW 5	NW 3	10^2	10^2⊙	8^2	0.2	.	●0 7^{10}–9^{40}a, ●1 $1\frac{1}{2}$p, ●0-1 2–$4\frac{1}{2}$p,
10	**60.7**	60.3	58.5	7.2	9.3	8.4	9.6	6.4	7.3	7.3	7.1	96	84	87	SW 2	W 4	SW 5	10^2	10^2	10^2	3.7	.	[≡ n–s oft
11	57.1	55.3	54.8	6.4	10.9	6.5	11.5	6.2	6.3	6.6	6.3	88	69	87	SW 6	WSW 5	WSW 6	3^2	3^2	10^2	.	.	
12	50.9	48.5	50.8	4.4	5.1	4.3	6.6	3.1	5.9	5.8	5.7	96	89	92	WSW 5	WSW 5	NW 3	10^2	10^2	9^2	.	.	≡1 ●0 10–11a, ●0 $3\frac{1}{2}$–6p
13	53.2	53.4	52.7	1.4	2.4	1.7	4.5	1.1	4.0	4.0	3.8	78	74	73	NW 3	NW 4	NW 3	10^2	10^2⁂	10^2	1.3	.	✳ △0-1 11^{10}a, ✳0 △0 1^{55}–2^5p
14	47.3	43.1	41.8	2.4	4.7	5.2	5.4	1.5	4.5	5.6	6.4	80	87	97	SW 6	WSW 6	W 5	10^2	10^2	10^2●	0.1	.	● tr. 7^{25}a, ●0 sch. 9^{40}a–1^{50}p, 3)
15	40.5	41.7	45.1	5.7	5.2	2.3	6.7	2.2	6.6	6.0	4.9	98	90	91	NW 4	NW 3	NNW 3	10^2●	7^2	5^2	**7.0**	.	●1 4^{20}–8^{50}a, 1^{35}–1^{45}p, 5^{35}–5^{55}p
16	49.5	52.3	57.2	−0.4	3.8	−0.8	4.0	−1.0	4.4	3.3	4.0	98	54	92	NNW 3	NNW 5	NNE 2	10^2	5^2⊙	0	2.6	.	✳0 n, ✳1 2^{53}–3^{50}p, ✳0 △0 3^5–$5\frac{1}{2}$p
17	60.5	60.3	59.4	−3.8	3.9	−0.4	4.3	**−4.5**	2.7	2.5	3.0	80	40	68	SSW 2	WSW 4	SW 2	0	3^2⊙	0	0.1	.	⌙ I
18	59.7	59.1	58.8	−2.0	6.4	2.0	6.7	−2.6	2.6	3.1	2.9	66	43	56	SW 2	NNW 2	S 2	2^1	1^9⊙	0	.	.	
19	56.5	55.2	54.5	4.6	13.6	6.7	14.0	1.5	1.7	**0.8**	1.7	28	**7**	24	S 4	SW 7	SSW 4	4^1	2^2⊙	0	.	.	
20	53.6	57.4	56.9	5.5	8.9	7.5	9.4	4.9	4.3	6.8	6.3	64	80	82	SW 8	WSW 7	SW 4	6^2	6^2⊙	10^2	.	.	≡ n, I
21	51.4	48.7	47.0	8.6	14.2	12.6	**15.9**	4.2	5.2	3.2	5.7	63	26	52	SW 8	SW 9	SW 10	6^1	10^2	10^2	.	.	≡ n–n
22	50.7	47.4	43.3	6.8	10.6	11.0	13.8	6.6	6.2	6.7	**8.3**	84	71	85	SW 6	SW 5	SW 8	4^2	10^2●	10^2●	.	.	● tr. II, III, ≡ III
23	38.8	39.1	41.7	11.4	6.0	5.2	14.0	4.9	5.0	5.8	4.4	49	84	66	SW 6	WSW 7	WSW 7	10^2	10^2●	7^2	0.0	.	●0 11^a, ●0-1 12^{20}–2^{10}p, 3^5, $4\frac{1}{2}$p
24	47.9	48.0	45.6	1.8	6.9	6.0	7.7	1.2	4.1	3.6	3.7	78	48	53	SW 5	SW 5	SW 6	2^2	4^2	7^2	1.2	.	
25	43.4	45.2	45.0	5.7	9.1	8.8	9.7	4.9	4.1	5.4	4.9	60	62	58	SW 7	SW 5	SW 7	10^2●	5^2⊙	4^2	.	.	●1 $7\frac{1}{2}$a, $8\frac{1}{2}$–8^{40}p [1^{25}–^{50}p
26	40.5	42.7	46.9	8.3	6.0	4.8	11.3	4.2	5.5	5.0	4.5	67	72	70	SSW 6	SW 7	SW 5	10^2	6^2	0	0.3	.	●tr. 7^{10}a, 8^a, ●0-1 8^{50}–$9\frac{1}{2}$a, ●1 ▲1
27	39.7	37.2	33.9	8.2	9.4	11.0	11.3	3.0	4.6	6.8	6.4	57	78	65	SW 7	SW 9	SW 9	10^2	9^2	10^2	1.3	.	●0 8^{35}–8^{55}a, ●0-1 sch. $11\frac{1}{2}$a–1^{20}p, 5)
28	31.7	**29.8**	39.2	10.2	9.2	3.7	13.0	1.6	6.9	5.8	4.3	74	67	72	SW 7	SW 9	WSW 7	10^2	9^2	6^2	3.9	.	●1-0 1^{15}–1^{25}a, $2\frac{1}{2}$–3, 3^{50}–4, 4^{50}–7^a, 4)
Mittel	48.6	48.5	49.2	4.6	7.4	5.5	9.0	2.7	4.9	5.1	5.1	77	67	75	4.9	5.1	4.8	7.2	7.3	6.7	23.4	.	

Neuwied

Februar $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	49.5	46.2	45.1	1.6	6.7	3.3	7.2	−2.1	4.7	5.3	5.1	91	73	88	SE 2	SW 3	SE 2	5	6	8	.	.	⌙ I, ●0 $9\frac{1}{2}$–$11\frac{1}{2}$a, $3\frac{1}{2}$–$4\frac{1}{2}$p
2	47.2	52.1	57.4	0.7	2.4	3.4	3.6	0.0	4.6	4.3	5.1	94	79	87	SE 2	NW 2	NW 2	1	8	10	1.0	.	⌙ I
3	63.1	64.6	66.9	2.7	5.4	3.0	5.4	2.0	4.7	4.3	5.3	84	65	93	NW 2	NW 2	NW 2	10●	6	10●	0.2	.	● n, I, ●0 5–6^p, III
4	68.3	68.3	69.2	2.9	7.1	5.1	7.4	2.8	5.4	5.9	5.8	96	78	89	NW 2	SW 2	SW 2	10	10	10	1.5	.	● n
5	69.3	68.9	68.8	4.4	7.0	4.5	7.0	4.2	5.8	5.4	5.5	93	72	87	W 2	SW 2	SE 2	10	**8**	8	.	.	
6	66.4	62.9	62.1	−0.2	6.5	1.8	7.2	−0.2	4.4	5.4	4.7	96	75	90	SE 1	SE 2	SE 2	3	0⊙	0	.	.	⌙, Hor. ≡ I
7	63.6	63.1	63.6	−1.0	7.9	5.3	8.7	−1.2	4.0	6.0	5.6	94	75	85	SE 2	SW 2	SW 2	2	4⊙	10	.	.	⌙ I
8	63.7	64.2	65.3	6.9	9.0	8.3	9.4	5.2	5.8	6.7	6.9	79	78	86	SW 2	SW 2	WSW 2	8	10	8	0.5	.	● n, ●0 10^{55}a–12^5p, p öfter
9	65.5	64.8	69.8	9.7	11.9	10.1	13.2	8.1	7.8	**8.5**	7.9	87	83	86	SW 2	W 2	W 2	10	8	8	0.5	.	●0 p öfter
10	74.7	73.0	72.3	6.9	10.6	6.2	11.2	6.2	7.0	7.4	6.7	94	77	94	W 2	SW 2	SW 2	10	7	3	1.2	.	
11	69.9	67.3	67.7	5.9	11.9	7.0	12.1	4.2	6.3	7.5	6.6	91	73	88	SW 2	SW 2	SW 2	2	1⊙	2	.	.	
12	63.7	61.1	62.4	4.6	7.9	6.6	8.7	3.6	5.5	5.9	6.0	87	73	83	SW 2	W 2	W 2	5	8	7	.	.	●0 4^{50}–$5\frac{1}{2}$p
13	65.7	65.3	65.7	2.3	3.8	3.3	6.6	2.2	4.2	4.1	4.6	77	69	80	NW 2	NW 3	NW 2	10	8	8	0.3	.	
14	60.9	56.0	54.2	2.9	5.7	5.8	6.2	2.2	4.1	5.3	6.4	73	77	93	NW 2	W 4	SW 2	8	8	10●	.	.	●0 p öfter, $8\frac{1}{2}$p–III
15	52.4	53.6	57.1	6.9	5.7	4.0	8.2	3.9	6.7	5.4	4.7	90	79	77	NW 2	NW 2	NW 2	10●	6	6	**6.2**	.	● n, ●0 1–$9\frac{1}{2}$a mit Pausen
16	62.3	64.5	70.4	1.0	3.5	−0.2	4.5	−0.2	3.7	3.6	3.6	73	62	79	NW 2	NW 2	N 2	1	1⊙	1	0.7	.	
17	**75.0**	74.0	73.3	−3.7	0.1	−1.9	1.3	−4.2	3.2	3.8	3.7	93	83	92	NNE 2	NE 2	NE 2	8▬	1⊙	2	.	.	⌙ ≡ I
18	73.3	72.6	73.1	−5.8	3.4	−0.9	3.8	**−5.9**	**2.7**	3.6	4.0	93	62	92	C	NE 1	NE 2	3▬	1⊙	1	.	.	⌙, ≡ u. Hor. ≡ I
19	72.0	*70.6*	69.2	−4.9	7.4	0.8	7.8	−4.9	3.0	4.1	4.0	95	53	82	NE 2	S 2	S 2	1	1⊙	1	.	.	⌙ u. Hor. ≡ I
20	68.6	71.0	72.1	2.2	7.3	5.3	7.7	−0.7	3.9	5.6	5.9	74	73	89	S 2	SW 2	SW 2	1	**8**	8	.	.	Hor. ≡ I
21	66.3	63.6	60.3	6.8	13.0	14.1	14.6	4.2	5.2	5.2	5.3	71	47	**44**	SW 2	SW 4	SW 4	2	8	8	.	.	
22	64.0	60.9	58.1	8.1	12.2	11.5	14.9	7.9	6.1	7.5	8.4	75	71	83	W 2	SW 2	SW 2	6^0	8^0	8	.	.	
23	52.5	50.4	55.1	11.0	14.9	7.1	**15.2**	6.8	6.1	6.4	4.6	62	51	61	SW 2	W 4	W 6	8	3⊙	8	.	.	● tr. $4\frac{1}{2}$p
24	61.2	62.3	60.6	2.9	8.3	6.3	8.6	2.5	4.1	4.6	4.5	73	56	63	SW 3	SW 3	S 3	2	3⊙	8	.	.	
25	59.2	60.3	60.0	4.7	9.7	7.0	9.8	4.2	4.3	5.6	4.8	67	63	65	S 2	SW 3	SW 2	8^0	7	5	.	.	
26	56.8	56.0	61.0	7.0	12.0	4.6	12.1	4.6	5.8	6.1	4.7	77	58	74	SW 2	WSW 4	W 2	10	7	2	0.3	.	● n, ●0 3^{20}–3^{40}p, ⌜▲ a. SSW $3\frac{1}{2}$–4,
27	57.6	53.6	50.3	5.0	10.9	11.3	11.8	0.8	5.5	7.2	7.3	84	74	73	SE 2	SW 4	SW 4	8	10	10	0.7	.	●0 5–6^p [●0 ▲0 sch. 4^{50}–4^{55}p
28	45.9	**44.3**	52.2	11.5	9.2	5.9	13.5	5.2	7.1	7.1	5.1	70	81	74	SW 4	SW 6	SW 4	6	8●	8	0.1	.	● sch. p öfter
Mittel	62.8	62.0	63.0	3.7	7.9	5.3	8.8	2.2	5.1	5.6	5.5	83	70	81	2.0	2.6	2.4	6.0	5.9	6.4	13.2	.	

Alle Angaben nach Ortszeit

Aachen: 1) 1^{40}–$2\frac{1}{2}$p, 4^{18}–4^{20}, $8\frac{1}{2}$–8^{50}, ●1 ▲1 ✳1 9^{40}–10^{50}, ●1 ✳1 11^{40}p 2) ●0-1 2^{40}–4^{20}, 6^{10}–$9\frac{1}{2}$, 10^{20}–11^{50}p 3) ●1 3^{20}–7^{10}, $9\frac{1}{2}$–$11\frac{1}{2}$p 4) 1^{10}–1^{20}p, $3\frac{1}{2}$–$5\frac{1}{2}$, $7\frac{1}{2}$–8^{10}p

Eichberg

Februar $\varphi = 50°\ 55'$ N $\lambda = 15°\ 48'$ E $= 1^h\ 3^m\ 12^s$ $H = 349.3$ m $C_g = +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7ª	2ᵖ	9ᵖ
1	29.1	25.7	23.1	- 4.4	6.6	0.4	7.9	- 5.4	3.0	3.8	3.4	91	52	72	C		C		E	1	0	1 ⊙	0	.	.	⌣	f	f	f
2	21.3	21.7	*26.0*	- 2.8	3.1	1.0	3.5	- 3.2	2.8	3.9	4.6	77	69	92	E	2	W	1	W	1	3	5 ⊙	10	.	.	✳ 7ᵖ	f	f	n
3	29.9	32.1	36.2	1.0	1.2	1.3	2.5	- 2.1	3.9	3.9	3.9	80	79	79	W	3	W	3	W	2	5	10	9	3.1	2	✳⁰ a	f	n	n
4	37.0	38.3	39.8	1.4	2.8	3.4	3.9	0.1	4.9	5.5	5.4	96	98	93	W	1	W	2	W	2	10	10 ●	9	1.3	1	● a, II	n	n	n
5	40.9	41.1	41.9	3.2	3.6	3.6	*4.0*	2.7	4.6	4.9	4.8	81	84	83	W	1	W	2	W	1	10	10	9	2.5	.		n	n	n
6	41.5	39.7	38.2	2.2	7.2	-0.2	8.4	- 0.5	5.0	5.3	4.2	93	70	92	S	1	E	1	C		10	7	0	.	.		n	n	f
7	37.2	36.8	36.5	- 1.6	9.1	0.8	9.7	- 2.3	3.7	3.4	3.8	92	39	79	E	1	W	2	E	1	3	3	0	.	.	⌣	f	f	f
8	34.2	33.1	32.5	5.4	9.2	9.8	10.9	0.2	4.1	5.6	6.5	61	64	71	W	1	W	4	SW	4	7	8	9	.	.		f	n	n
9	32.2	32.2	37.8	8.2	8.2	0.3	10.9	0.0	**7.2**	**7.2**	4.7	89	89	100	W	6	W	4	W	2	9	10 ●	10 ✳	.	.	●⁰ a, II, ✳ abd.	n	n	n
10	46.7	**46.9**	43.7	- 2.6	1.3	-2.5	1.9	- 3.1	3.4	3.9	3.6	92	76	96	SW	1	C		E	1	0	0 ⊙	0	**10.9**	1		f	f	f
11	38.6	36.4	35.7	3.2	7.4	5.9	8.5	- 3.1	5.0	6.2	6.1	87	81	88	W	1	W	3	W	4	9	9	9	.	0		f	n	n
12	31.1	26.0	24.8	5.0	5.4	0.1	7.3	0.0	5.9	6.3	4.5	90	94	98	W	4	W	6	NW	6	9	9	10	1.6	.	● n, a	n	n	n
13	30.1	30.8	30.5	- 2.0	-0.8	-2.1	1.4	- 2.8	3.0	4.3	3.4	77	100	87	W	8	W	6	W	6	6	9 ✳	10	8.7	1	✳ n (?), II	n	n	n
14	30.6	23.8	**18.6**	- 2.1	1.7	2.7	2.7	- 3.5	3.4	3.6	4.4	85	70	80	W	2	W	3	W	6	9	9	9	2.1	7	✳ a u. p oft	n	n	n
15	?**18.6**	21.3	26.3	- 1.4	-1.6	-5.0	3.9	- 5.5	4.0	3.7	2.9	96	92	93	W	3	W	2	W	3	9	8 ⊙	7	6.1	4	✳ n, tagsüber oft	n	n	n
16	30.0	32.2	39.7	- 5.0	-3.0	-9.5	-1.4	- *9.5*	3.0	3.0	1.8	95	84	82	W	3	W	3	W	1	9	9	0	3.0	5	✳ (?)	n	n	f
17	44.8	43.7	43.3	-15.4	-3.0	-2.8	-2.1	**-16.6**	**1.2**	1.7	2.4	90	44	67	C		NW	2	W	2	0	4	9	0.4	5		f	f	n
18	42.4	43.7	45.4	- 1.2	0.0	0.4	0.7	- 3.0	3.9	4.3	4.4	92	94	92	W	3	W	3	C		10	10	0	.	4	✳⁰ 12ª-1ᵖ, 3-5ᵖ	f	f	n
19	44.9	42.7	41.1	1.0	7.0	-2.0	8.1	- 2.2	4.6	5.2	3.4	92	71	86	SE	1	C		C		8	4 ⊙	0	2.0	**8**		n	n	n
20	39.3	38.3	43.0	- 3.0	8.1	5.2	9.5	- 4.5	3.2	3.1	5.1	87	40	77	C		W	5	SW	4	0	0 ⊙	0	.	1		n	f	f
21	39.1	36.0	32.0	- 1.2	10.2	12.0	12.7	- 2.2	4.0	5.3	4.0	96	57	39	N	1	W	2	SW	4	5	8	10	.	0		f	f	f
22	34.3	34.4	32.4	4.8	7.8	6.0	14.1	4.8	5.1	4.5	4.4	80	58	63	W	8	W	4	C		5	8	9	.	.		f	f	f?
23	26.8	24.9	24.0	11.0	15.1	?9.4	**15.9**	4.5	6.7	5.9	?6.1	69	46	?70	S	1	SW	3	C		9	5 ⊙	5	0.3	.	● n	n	n	n
24	30.1	34.2	37.3	3.2	5.1	0.2	?11.9	- 0.5	3.5	3.6	4.1	60	56	89	W	8	W	4	E	1	9	8 ⊙	0	.	.		f	f	f
25	37.1	35.8	36.7	- 2.6	8.6	0.9	9.9	- 3.3	3.2	2.7	3.6	86	**32**	73	C		SE	1	E	1	2	3	1	.	.	⌣	f	f	f
26	35.2	33.4	33.2	0.0	9.5	7.6	11.4	- 1.0	3.9	4.1	6.8	85	47	88	SE	1	SE	1	S	2	4	5	6	.	.		f	f	n
27	35.7	32.4	29.3	0.8	9.5	10.0	11.4	0.0	3.7	4.6	4.3	88	51	48	SW	1	SW	3	SW	4	0	6 ⊙	8	.	.		f	n	n
28	25.2	24.4	23.4	8.6	10.6	9.6	12.8	7.8	5.3	6.1	5.5	64	64	61	S	6	SW	2	SW	3	6	7 ⊙	2	.	.		n	n	f
Mittel	34.4	33.6	34.0	0.5	5.4	2.4	7.2	- 1.9	4.1	4.5	4.4	85	68	80		2.4		2.6		2.2	5.9	6.6	5.4	42.0	3		13 n 15 f	16 n 12 f	17 n 11 f

Schneekoppe

Februar 600 mm + $\varphi = 50°\ 44'$ N $\lambda = 15°\ 44'$ E $= 1^h\ 2^m\ 56^s$ $H = 1610.5$ m $C_g = +0.1$ mm **1903**

1	23.4	21.2	19.4	- 3.2	- 0.8	0.2	3.2	- 4.5	1.3	1.8	1.2	37	42	23	SW	5	SW	5	SSE	2	1⁰	5 ⊙	9¹	.	8	Koppenschatten u. Tal ≡ i.S u. SE 7½ᵃ			
2	15.8	15.9	17.8	- 3.2	- 2.5	- 6.5	0.6	- 7.6	1.5	2.4	2.8	42	62	100	ESE	3	SW	2	N	6	10¹	9 ⊙	10 ✳	.	8	ht ≡ i.E, S u. W mtg., ⋁ ≡²5½-11ᵖ, ¹)			
3	20.1	22.4	26.8	- 8.4	- 9.6	- 8.8	- 6.1	-10.2	2.4	2.2	2.4	100	100	100	W	8	NW	8	NW	7	10 ✳	10² ✳	10 ✳	0.7	10	⋁ ≡ ¹n-8ª, ≡⁰ treib. n, ≡³ mtg.-n, ²)			
4	27.9	30.2	31.7	- 4.2	- 2.8	- 4.5	- 2.4	- 8.8	3.4	3.7	3.3	100	99	100	NW	7	NW	6	NW	5	10 ✳	10 ●	10 ✳	2.6	13	⋁ ≡² n-n, ✳⁰·⁰·¹ n-12ª, 2½-8ᵖ, ³)			
5	32.0	32.6	33.4	- 5.6	- 4.7	- 3.2	- 2.2	- 5.9	3.0	3.2	3.6	100	100	100	NNW	5	NNW	6	NNW	5	1¹	10 ●	8²	**7.6**	15	⋁ ≡² n-n, ●¹·⁰ 1ᵖ-n, ⌣ p			
6	33.7	32.7	32.5	- 3.0	- 0.7	? 2.0	2.7	- 4.2	3.7	3.9	1.7	100	90	31	NNW	1	WSW	4	NW	2	10 ●	2⁰ ⊙	9⁰	1.4	15	⋁ ≡² n-9ª, ≡¹ treib. 9ª-3ᵖ, ⁴)			
7	31.5	29.4	29.4	0.7	0.7	- 0.2	3.2	- *1.0*	2.4	1.9	1.8	49	39	40	WSW	5	SW	8	SW	8	6¹	3⁰ ⊙	3⁰	.	15	Tal ≡ a, ☾⁰ abd.			
8	26.1	25.5	27.4	- 2.4	0.5	0.8	2.9	- *3.0*	3.3	4.7	4.8	87	100	100	WSW	10	WSW	10	W	9	10¹ ▬	10 ●	10 ●	.	15	≡⁰·¹ treib. 6½-10ª, ≡² 10ª-n, ⁵)			
9	24.7	24.9	27.7	0.0	- 0.2	- 6.4	2.2	- 6.6	4.6	4.5	2.8	100	100	100	W	9	W	8	NNW	7	10 ●	10 ✳	10 ✳	3.2	10	≡² n-n, ●⁰ ✳⁰ n-12½ᵖ, ✳⁰·¹			
10	35.5	**38.1**	36.8	-10.4	- 4.2	2.7	3.1	-11.7	1.3	1.2	**0.3**	64	36	**5**	N	5	WSW	5	WNW	5	1⁰	2⁰ ⊙	7¹	4.6	18	☾¹ abd. [12½ᵖ-n, ⌣² n-mtg.			
11	30.5	29.1	28.2	2.4	1.1	- 2.0	3.9	- *2.0*	3.3	4.2	3.9	59	100	100	WNW	9	W	8	NW	8	10¹	10 ▬	10 ✳	.	18	≡² 10ª-n, ⌣ a, p, ●⁰ 10½ᵃ-p, ⁶)			
12	23.6	19.5	15.1	- 3.2	- 3.2	- 7.4	- 1.4	- 7.4	3.6	3.6	2.6	100	100	100	WNW	8	WNW	8	NW	11	10 ✳	10 ✳	10 ✳	1.3	15	⋁ ≡² ✳⁰·² △ L-7 n-n, Elmsfeuer ⁷)			
13	17.5	19.1	19.7	-12.7	-12.0	-11.2	- 7.2	-13.2	1.7	1.8	2.0	100	100	100	NW	9	NW	9	NW	8	10 ✳	10 ▬	10 ✳	3.9	15	⋁ ≡² n-n, ✳⁰·¹ n-mtg. oft, 7½ᵖ-n, ⁸)			
14	20.3	15.3	11.2	-12.2	- 9.5	- 6.4	- 6.1	-13.0	1.8	2.2	2.8	100	100	100	W	8	WSW	8	W	9	9¹ ▬	10 ▬	10 ✳	3.0	18	⋁ ⁰ ≡¹ treib. n-11ª, ≡² 11ª-n, ⁹)			
15	**09.5**	12.1	15.0	- 7.7	-12.2	-14.7	- 4.6	-14.7	2.6	1.8	1.5	100	100	100	NNW	8	NNW	7	NNW	7	10 ✳	10 ▬	10 ✳	2.4	25	⋁ ≡² n-n, ✳²·⁰ n-1ᵖ, 3½ᵖ-n, ¹⁰)			
16	18.5	20.8	25.6	-15.2	-13.5	-17.3	-13.4	-17.3	1.4	1.6	1.2	100	100	100	NW	7	N	7	N	7	9 ✳	10 ✳	10 ✳	6.1	25	⋁ ≡ⁿ-n, ✳⁰ n-9ª, ✳¹·²11ª-2½ᵖ, ¹¹)			
17	31.3	31.4	31.4	-14.0	-11.9	-13.2	-11.5	**-18.5**	1.1	0.8	1.7	69	45	100	N	5	NW	6	NNW	7	1⁰	6¹	10 ▬	2.1	30	≡²8½ᵖ-n, ✳⁰·⁹1½ᵖ-n, iris. Ci-Str II, ¹²)			
18	31.6	33.4	36.0	- 7.4	- 7.3	- 5.0	- 4.5	-13.2	2.6	2.6	3.2	100	100	100	NNW	6	NNW	6	N	5	10 ▬	10 ✳	10 ▬	1.8	30	⋁ ≡² n-n, ✳¹·⁰ n, 7½-10½ᵃ, ¹³)			
19	37.3	35.5	34.3	- 0.9	0.7	2.6	3.7	- 5.8	4.3	4.0	0.5	100	82	13	NW	3	SW	5	W	7	10²	4¹ ⊙	0	4.2	**35**	≡² n-6ª, ≡¹ treib. 7½-9ª, ⊕ 2½ᵖ			
20	32.1	30.9	33.5	2.8	3.0	3.6	4.8	- 3.8	**0.3**	1.8	3.5	6	31	100	W	8	W	8	W	9	9¹	3⁰ ⊙	10 ▬	.	32	≡² 3½-5½ᵖ, ▬ treib. abd.			
21	32.2	28.2	27.3	4.3	2.0	2.6	**5.6**	- *3.6*	2.3	4.6	3.4	37	87	62	SW	7	SW	10	SW	9	7	10¹	6	.	30	≡⁰ treib. 10½-11ª, ⊕¹ 1ᵖ			
22	25.2	26.9	26.1	- 4.1	- 3.8	- 3.0	4.7	- *5.0*	3.4	3.4	3.2	100	98	87	WNW	10	W	7	WSW	7	9²	10²	10¹ ▬	.	26	≡¹·⁰ treib. n-8ª, abd., ⊕⁰ 12½ᵖ			
23	23.9	21.4	20.4	0.7	2.0	2.1	5.2	- *3.0*	4.8	**4.9**	4.1	100	93	77	SW	6	SW	8	SW	7	10 ▬	9² ▬	7¹	2.9	20	● (mit Staubfall) n, ≡² n-8½ᵃ, ¹⁴)			
24	21.1	25.1	28.7	- 7.9	- 7.8	- 7.6	2.4	- *8.5*	2.5	2.5	2.6	100	98	99	WSW	8	W	7	WSW	6	10² ▬	6²	1¹	0.0	13	⋁ ¹ ≡ ✳ ¹n, ≡ treib. I, ✳ ¹·² 7½-9½ᵃ,			
25	29.2	29.8	30.8	- 8.1	- 1.6	- 2.0	- 1.6	- 8.7	2.5	0.6	1.8	100	15	46	SW	6	SW	3	SW	3	7¹ ⊙	3¹ ⊙	2¹	0.0	13	≡⁰ treib. n-8ª, ⊕¹ 10ª, 12ª [⌣² III			
26	29.4	27.8	27.0	- 1.1	- 2.0	- 2.8	0.6	- *3.5*	4.1	3.1	3.7	96	78	100	SSW	3	SW	5	SW	6	8¹ ▬	9¹	9¹	.	13	≡⁰ treib. n-mtg., ≡⁰ 6ᵖ, ≡² ¹⁵)			
27	28.0	26.5	22.4	- 6.6	- 2.7	- 1.8	- 0.7	- 8.4	2.8	3.8	4.0	100	100	100	WSW	6	SW	8	SW	8	2⁰ ⊙	10 ▬	10 ▬	0.2	13	⋁ a, p, ≡⁰ treib. n-8½ᵃ, ≡² 8½ᵃ-3½ᵖ, ¹⁶)			
28	19.4	18.4	18.4	- 1.7	- 0.7	- 0.6	0.3	- 3.1	4.0	4.3	4.4	100	100	100	SW	8	SW	8	SW	8	10 ✳	10 ✳ ⊙	10 ▬	0.6	15	⋁ ≡² n-n, ⌣ a, p-n, ✳¹·² ● ¹ [n-5½ᵖ oft, ●⁰ p-n			
Mittel	26.1	25.9	26.2	- 4.7	- 3.8	- 4.1	- 0.4	- 7.7	2.7	2.9	2.7	84	82	82		6.5		6.8		6.7	7.9	7.9	8.3	48.6	18				

Alle Angaben nach Ortszeit

Schneekoppe: ¹) ✳¹ 6½-11ᵖ ²) ✳⁰ n-7½ᵃ, ✳⁰·² 9ª-n ³) ●⁰ u. ⌣ a-p ⁴) ht ≡ a, ●¹ n-8½ᵃ, ☾⁰ ☾¹·² abd. oft ⁵) ●⁰ 8½-8¾ᵃ, 9½-11½ᵃ, II, abd.-n, ⌣ a, p ⁶) ✳⁰ p oft, ✳¹ 7½ᵖ-n ⁷) 7½-9⁵ᵖ ⁸) Elmsfeuer 8½-10ᵖ ⁹) ✳⁰·¹ n-n oft ¹⁰) mit △² 5⁵⁰-6ᵖ, Elmsfeuer 5⁵⁰-6³ᵖ, ☾⁰ 6ᵖ ¹¹) 3½ᵖ-n, N ▬ p ¹²) Purpurlicht abd. ¹³) 12ª-8½ᵖ, 10ᵖ-n ¹⁴) ≡ treib. 8½-9½ª, II ¹⁵) 9½ᵖ-n, ✳¹ 6½-8½ᵖ, △² 10⁵-10⁴⁰p, SW ▬ abd., Elmsfeuer 10¹⁰-10½ᵖ ¹⁶) ≡⁰ treib. 3½-5, ≡² 5ᵖ-n oft

Wasserleben

Februar $\varphi = 51°\,56'\,N$ $\lambda = 10°\,45'\,E = 43^m\,0^s$ $H = 156.3\,m$ $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª	2ᵖ	9ᵖ	Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	42.6	37.9	37.4	4.6	8.4	5.2	9.6	-1.4	4.3	5.6	4.1	68	67	61	SW 3	NW 3	SE 2	7²	9²	3¹	.	.	⌒⁰ früh
2	37.3	40.4	43.8	1.0	3.9	2.7	5.6	0.7	4.4	4.0	4.6	89	65	82	SW 2	NW 4	NW 6	4⁰	3¹	7¹	.	.	⌒⁰ früh, ●⁰ III
3	49.1	52.5	54.2	1.2	3.4	3.8	4.2	0.7	4.4	4.5	4.8	89	76	80	NW 5	NW 5	W 6	9²	9²	10¹	0.2	.	●⁰ ✳⁰ sch. n u. a öfter
4	55.8	57.1	57.5	6.0	6.8	5.8	7.1	3.7	5.9	5.9	5.8	85	80	85	W 6	W 4	W 4	9²	10¹	10¹	1.1	.	●⁰ n, ● tr. a öfter, ≡⁰ tagsüber
5	58.5	58.8	59.2	5.2	6.2	5.2	6.3	4.9	5.5	5.6	5.7	83	79	86	W 4	W 4	SW 2	10¹	10¹	10¹	0.0	.	
6	57.6	54.9	52.8	3.8	8.9	1.3	9.9	1.1	5.2	6.1	4.4	87	72	87	SW 2	S 1	C	10¹	3⊙	1⁰	.	.	⌒⁰ III
7	51.9	52.4	51.1	2.7	9.8	7.2	9.8	0.9	3.9	4.7	5.4	70	52	72	NW 3	NW 4	SW 6	2⁰	6⊙	8⁰	.	.	⌒⁰ früh, ∈ 5½ᵖ
8	47.7	48.9	49.6	10.3	12.0	11.0	13.3	7.1	6.3	6.8	7.4	67	65	75	SW 8	NW 7	W 8	8²	9²	9²	.	.	═⁰ n–n
9	50.1	51.0	59.5	10.2	9.8	2.8	11.2	2.7	**8.1**	7.9	5.2	87	87	93	W 8	W 7	NW 3	9●	10¹●	10¹●	0.0	.	● tr. früh, ●¹·² sch. a–III öfter,
10	**65.6**	64.1	60.4	-0.7	6.5	6.2	7.2	-1.1	4.1	4.9	5.8	94	68	82	NW 2	S 2	NW 4	4²	7⊙	10⁰	**12.3**	.	⌒¹ früh, ∈ abd. [═⁰ n–4ᵖ
11	56.6	55.1	54.8	8.0	7.9	6.9	8.9	5.4	6.4	6.7	7.0	81	85	94	NW 6	W 7	W 5	9²	10¹●	10¹●	.	.	● tr. a öfter, ●⁰·¹ II–n
12	49.7	46.4	48.0	7.1	6.4	2.8	8.7	1.7	6.4	6.3	4.5	86	88	79	NW 5	NW 7	NW 8	10●●	10²●	8²	3.4	.	●¹ n–2½ᵖ, ●⁰ △⁰ sch. 4⁴⁰–4⁴⁸p, 1)
13	52.3	52.9	53.4	0.5	1.8	0.5	2.9	0.0	3.6	3.5	3.8	75	67	80	NW 7	NW 6	NW 6	4²	9²	1⁰	5.2	o	✳⁰ n, ✳⁰ sch. a u. p öfter, ∈ 10ᵖ
14	47.7	40.6	38.7	1.5	4.0	5.3	5.3	-0.2	4.0	5.1	5.9	78	84	89	NW 6	NW 8	NW 7	10✳	10¹●	10¹●	0.3	o	✳⁰ sch. n öfter, I, ●¹·² tagsüber. n, 2)
15	38.8	41.8	46.9	2.5	-0.4	-1.5	5.6	-1.6	4.9	3.8	3.3	89	85	80	NW 5	NW 6	NW 2	9●●	10²✳	1⁰	9.3	.	●¹ n–I, ✳⁰ sch. a öfter, ⊹² △ 3)
16	50.5	54.2	61.0	-2.8	0.8	-3.0	1.2	-3.5	3.2	3.5	3.3	87	71	91	W 4	NW 4	NW 2	3¹	3¹⊙	1⁰	0.3	.	⌒¹ n–n, ✳⁰ △ sch. 3⁵–4ᵖ
17	64.0	63.1	62.2	-7.0	0.8	1.1	1.5	**-7.7**	**2.4**	3.7	3.6	89	75	70	C	NW 5	NW 5	2⁰	9⁰	10¹	0.1	.	⌒² früh
18	62.1	63.3	63.3	1.2	3.6	0.6	3.6	0.5	3.8	4.5	4.2	75	77	89	NW 4	NW 4	C	10¹	10¹	1⁰	.	.	⌒⁰ III
19	60.8	58.6	56.5	-2.4	11.0	7.8	11.6	-2.6	3.4	3.1	2.8	89	**32**	36	C	SW 5	W 4	2⁰	3⁰⊙	0	.	.	⌒² früh
20	54.4	57.8	59.9	6.6	9.5	6.0	9.6	4.6	2.8	6.6	4.7	38	75	67	NW 4	NW 7	SW 4	3⁰	9²●	1⁰	.	.	═⁰ 9ʰ–p, NW ═ 7½ᵃ–II
21	52.0	51.7	44.3	10.4	12.0	13.8	**14.1**	4.3	6.0	6.8	4.3	64	65	37	SW 7	W 6	SW 9	9¹●	7⁰⊙	8⁰	1.0	.	●⁰ n, ═⁰ a, p, SW ═ fr.–11ᵃ, 8ᵖ–n
22	52.0	51.3	45.9	5.9	8.0	11.0	13.9	5.3	4.8	4.3	6.2	69	55	63	W 5	W 5	SW 7	3¹	10¹●	8⁰	0.4	.	●⁰ n, ═⁰ a, p, SW ═ abd.–n
23	40.5	39.8	41.6	12.2	12.9	6.2	13.0	6.1	6.4	6.7	5.2	61	60	74	SW 8	W 7	W 6	5⊙	7⊙	2⁰	0.0	.	● tr. n, ═⁰ a, p, ●⁰ 2½–8½ᵖ, ≤⁰
24	47.5	51.9	51.6	3.4	6.1	5.4	7.4	3.0	4.1	3.8	3.7	70	55	55	NW 6	NW 5	SW 4	9²	5²⊙	4¹	1.0	.	●⁰ n [i. NW III
25	49.4	50.5	51.9	6.4	8.4	7.8	9.0	3.4	3.0	4.4	5.1	41	54	64	S 4	SW 6	S 4	8²	9²	7¹	.	.	SW ═ 7²⁵–11ᵃ [5¹³–6¹⁰p
26	49.1	46.2	50.0	6.4	9.3	5.0	10.4	4.9	4.9	6.1	4.7	68	70	72	SW 4	SW 4	W 5	9¹●	9²	1⁰	.	.	● tr. a u. p öfter, ⌒ 4¹⁰p, ●¹ sch.
27	48.6	42.9	40.5	3.6	10.0	10.1	10.9	2.6	4.6	5.8	6.5	78	63	71	SW 4	SW 7	SW 7	6¹	10¹●	4¹●	1.3	.	●⁰ n, ● tr. p, SW ═ p–n
28	35.6	**35.3**	35.8	11.0	14.1	7.7	**14.1**	7.6	7.0	6.4	6.5	71	54	83	SW 8	SW 8	SW 5	6¹	4¹⊙	9¹●	0.0	.	●⁰ sch. a u. p öfter, SW ═ n–4½ᵖ, [⌒ 3⁴²p
Mittel	51.0	50.8	51.1	4.2	7.2	5.2	8.4	1.9	4.8	5.3	4.9	76	69	75	4.6	5.3	4.7	6.8	7.9	5.9	35.9	o	

1) NW ═ p–n 2) NW ═ a, p 3) 1³⁵p–II, ⌒¹ III

Brocken

Februar 600 mm + $\varphi = 51°\,48'\,N$ $\lambda = 10°\,37'\,E = 42^m\,28^s$ $H = 1148.1\,m$ $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	55.7	50.1	50.6	- 3.4	-1.8	- 3.4	-1.6	- 6.1	3.6	4.0	3.6	100	100	100	SW 8	SSW 9	SW 8	10¹═	10¹═	10¹═	0.0	13	⋁⁰ ═¹ fr.–11½ᵃ, ═⁰ trb. 11½ᵃ–1⁵⁵p, 1)
2	51.1	*53.5*	56.5	- 4.0	-5.0	- 4.2	-3.1	- 6.0	3.4	3.2	3.4	100	100	100	SW 5	W 6	SW 7	10¹═	10¹═	10²✳	1.4	13	⋁⁰ ═¹·² n–n, mit Aufklaren 12ʰ u. 2)
3	60.6	63.6	66.1	- 5.6	-4.9	- 3.6	-3.6	- 6.0	3.0	3.2	3.5	100	100	100	W 7	WNW 7	W 8	10²═	10¹✳	10²═	5.7	14	⋁⁰ ═¹ n–n, mit Aufklaren 1½ᵖ, 3)
4	68.4	69.1	69.9	- 1.1	-0.8	- 1.6	-0.6	- 3.6	4.2	4.3	4.1	100	100	100	W 7	W 8	WSW 7	10²═	10¹═	10²═	3.7	14	⋁¹ ═² n–n, ✳⁰ n
5	70.0	*70.7*	*71.7*	- 1.9	-1.6	- 1.8	-1.3	- 2.0	4.0	4.1	4.0	100	100	100	W 7	W 5	W 4	10²═	10¹═	10¹═	1.6	14	⋁¹ ═²·¹ n–10ᵖ, dann ht ═
6	70.2	68.9	66.8	1.3	4.1	1.7	4.1	- 1.8	4.7	3.1	2.5	92	50	48	WSW 3	SW 5	SW 6	0	⊙	⊙	0.5	14	ht ═ n–10ʰ, ht ═ i. S a–II, 4)
7	65.6	65.8	63.7	- 0.6	0.7	- 2.1	1.9	- 2.9	2.9	3.2	5.3	66	66	100	SW 7	SW 5	SW 8	⊙	⊙	9¹═	.	14	Tal ═ fr.–10ʰ, ⋁⁰ ═¹ treib. p–n
8	62.0	62.1	62.4	- 0.4	2.0	2.8	2.8	- 2.3	4.4	5.3	5.6	100	100	100	SW 9	SW 9	W 10	10²═	10²●●	10²●●	.	14	⋁⁰ ═¹ n–9½ᵃ, ═¹ treib. 9½–11½ᵃ, 3)
9	63.4	64.8	70.5	3.0	2.8	- 3.2	3.1	- 3.4	**5.7**	5.6	3.6	100	100	100	W 9	W 8	N 6	10²●●	10²●●	10¹✳	8.6	11	═¹ n–n, ●⁰ n–7½ᵖ, ✳⁰ 7½ᵖ–n, 6)
10	**75.8**	75.6	73.0	0.2	0.1	0.6	2.3	- 7.4	**0.7**	3.1	4.8	**15**	67	100	NW 5	SW 6	SW 7	⊙	9⁰	10²═	22.0	8	⋁⁰, ht ═ fr.–9½ᵃ, ht ═ i. S u. W 7)
11	67.8	67.5	67.3	0.8	0.6	0.5	1.4	0.2	4.8	4.8	4.7	100	100	100	WSW 9	WSW 8	W 7	10²●●	10²●●	10²●●	0.6	7	═² ●⁰ n–n
12	62.3	59.0	59.2	0.0	-0.8	- 5.2	0.8	- 5.4	4.6	4.3	3.1	100	100	100	W 9	W 8	NW 9	10²●△	10²✳	10²═	13.5	5	⋁⁰ ═² n–n, ●⁰ n, △⁰ I, 8)
13	62.5	63.0	63.7	- 7.8	-7.4	- 7.6	-5.0	- 8.1	2.6	2.6	2.6	100	100	100	NW 9	NW 8	NW 8	10²═	9²═	10²═	18.5	9	⋁⁰ ═¹ treib. n–2½ᵖ, ═¹ 2½ᵖ–n, 9)
14	58.6	*52.6*	51.5	- 6.6	-3.4	- 1.5	-1.3	- 7.9	2.8	3.6	4.1	100	100	100	W 8	W 9	W 8	10²✳	10²✳	10¹✳	5.0	10	⋁⁰ ═² ✳⁰·¹ n–n
15	51.7	53.6	58.3	- 3.3	-6.0	- 9.1	-1.1	- 9.1	3.6	2.9	2.3	100	100	100	NW 8	NW 7	NW 3	10²✳	10¹✳	10²═	**42.9**	28	⋁¹ ═² n–4½ᵖ, ═¹ treib. 5½–6¹⁰p, 10)
16	61.0	64.6	69.7	-10.1	-8.9	-10.9	-8.3	-11.0	2.1	2.3	2.0	100	100	100	NW 5	NW 5	N 6	10¹═	10¹═	6¹═	10.3	29	⋁⁰ ═¹ treib. n–n, ✳⁰ 3½ᵖ–III
17	72.6	72.2	71.9	-11.6	-8.8	- 7.4	-7.4	**-13.7**	1.9	2.1	2.6	100	91	100	NW 5	NW 5	W 6	⊙	9⁰⊙	10²═	3.1	**30**	⋁⁰ ═¹·² 6½ᵖ–n, ✳⁰ 7ᵖ–n, 11)
18	72.8	74.5	75.1	- 6.0	-2.6	- 3.6	-1.5	- 7.4	2.9	3.8	3.3	100	100	94	WNW 6	WNW 5	W 4	10²═	10¹⊙	⊙	0.6	**30**	═² n–11⁵⁰a, ═¹ treib. 11⁵⁰a–1½ᵖ, 12)
19	72.8	71.7	69.1	- 0.2	1.2	0.4	1.3	- 5.6	1.2	1.1	1.5	26	22	32	W 7	SW 7	WSW 8	1⁰	1⁰⊙	1⁰	0.0	**30**	Kyffhäuser u. Inselsberg sichtb. a, 13)
20	66.8	69.6	73.1	- 1.2	0.6	0.1	0.9	- 2.1	2.0	4.8	4.6	48	100	100	SW 9	SW 9	SW 5	1⁰	10²═	10²═	.	**30**	═¹ treib. 9½–10½ᵃ, ═¹·² 10½ᵃ–n, ●⁰ p
21	65.4	64.7	58.2	1.0	2.4	4.4	4.6	- 1.3	4.9	5.4	4.1	100	100	65	SW 9	SW 9	SW 9	10²═	10¹═	⊙	3.7	24	═¹ n–1½ᵖ, mit Aufklaren 7¹⁰ᵃ, 14)
22	63.9	64.2	59.2	- 1.8	-1.0	3.0	**4.9**	- 2.1	4.0	4.2	**5.7**	100	100	100	SW 9	SW 6	SW 8	10¹═	10¹═	10²═	0.1	21	⋁⁰ ═¹ n–1½ᵖ, ═¹ treib. 1½–12½ᵖ, 15)
23	55.1	54.4	54.7	2.6	2.6	- 1.8	4.8	- 2.0	5.5	5.5	4.0	100	100	100	SW 9	SW 9	W 9	10¹═	10¹═	10¹✳	7.0	16	═¹·⁰ treib. n–7½ᵃ, 1⁵⁰–2½ᵖ, 16)
24	59.5	63.8	63.8	- 4.8	-3.4	- 4.0	-1.7	- 5.4	3.2	3.2	3.3	100	91	98	W 8	W 7	W 7	10²═	7⊙	8⁰	5.0	13	⋁⁰ ═¹ n–9½ᵃ, ═¹ treib. 9½–11½ᵃ, 17)
25	62.1	62.8	64.7	- 4.1	-1.6	- 1.3	-1.2	- 4.5	2.8	3.9	4.2	82	96	100	SW 7	SW 7	SW 6	8⁰	10¹✳	10²═	.	13	═¹ 5²⁵p–n oft, ✳⁰ 12ʰ–4½ᵖ, 18)
26	61.3	58.4	61.9	- 2.0	0.4	- 2.4	0.8	- 2.6	4.0	4.7	3.8	100	100	100	SW 7	SW 7	W 8	10¹✳	10²●●	10²═	1.2	13	═¹ treib. I, 10½–10½ᵃ, ⋁⁰ ═¹·² 19)
27	60.3	54.7	52.6	- 2.8	0.2	1.9	1.9	- 4.0	3.7	4.6	5.2	100	100	100	SW 7	SW 9	SW 9	10²═	10²●●	10²●●	7.5	15	⋁⁰ ═¹·² n–11½ᵃ, II oft, ═¹·² ●⁰ 20)
28	51.0	50.5	**49.1**	3.0	3.4	- 0.8	3.4	- 1.0	**5.7**	5.4	4.3	100	93	100	SW 9	SW 8	SW 8	10²●●	6²	10²✳	10.0	10	═¹ n–9½ᵃ, ═¹ treib. 9½ᵃ–12½ᵖ, 21)
Mittel	63.2	63.1	63.4	- 2.4	-1.3	- 2.1	0.0	- 4.8	3.5	3.9	3.8	90	92	94	7.4	7.2	7.1	7.9	8.6	8.4	172.5	17	

Alle Angaben nach Ortszeit

Brocken: 1) ═¹ II–n, ✳⁰ p 2) p öfter, ✳⁰ p–n 3) ✳⁰ n, a u. p oft 4) Purpurlicht 5⁵⁵p, ∞ a, p 5) ═¹ II, III, ●⁰ 11½ᵃ–n 6) ⋁⁰ abd. 7) a–5½ᵖ, ═¹ treib. p–5½ᵖ, ═¹ 5½ᵖ–n 8) ✳⁰ I–8½ᵖ, △¹ sch. 7½ᵖ 9) mit Aufklaren 8½ᵖ, ✳⁰ n, a u. p oft, ⊹ a, p 10) ═¹·² 6¹⁰p–n, ✳⁰ n–4½ᵖ, △¹ sch. 2½ᵖ 11) Kyffhäuser u. Inselsberg sichtbar I, a 12) ✳⁰ 7½–8½ᵃ, irisierende Ci 5½ᵖ 13) weite Fernsicht p 14) ═¹ treib. 1½–4½ᵖ, ●⁰ n, a 15) ═¹ 6½ᵖ–n 16) ═¹ ⋁⁰ 2½ᵖ–n, ●⁰ n, 3½–4½ᵖ, ✳⁰ 4½ᵖ–n, ∞ a 17) ✳⁰ n, Kyffhäuser sichtbar p 18) ⌒ 12ʰ, Brockenschatten früh, Kyffhäuser sichtbar a 19) 10½ᵃ–n, ✳⁰ n–7½ᵃ, ●⁰ ✳⁰ 10½ᵃ–4½ᵖ, ✳⁰ 4½–8ᵖ 20) 3ᵖ–n, ✳⁰ n, ✳⁰ ●⁰ 11⁵⁰a–1½ᵖ, ●⁰ 1½ᵖ–n 21) ═¹·² 3¹⁰p–n oft, ●⁰·¹ n–11½ᵃ, △⁰ sch. 2⁵⁰–2⁵⁵p, 3¹⁵–3³⁰, ●¹ p–3⁵⁵, ●⁰ 5–7½, ✳⁰ 7½ᵖ–n

Marggrabowa

März — $\varphi = 54° 2'$ N — $\lambda = 22° 30'$ E $= 1^h 30^m 0^s$ — H = 162.1 m — $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	**37.0**	40.2	43.0	3.8	4.8	0.3	8.1	-0.2	5.9	5.3	4.5	98	82	96	W 3	WNW 3	NW 3	10²	9²	0	0.3	.	●⁰ 11ª–12²p
2	44.9	45.2	43.1	0.1	1.4	-0.2	1.9	-0.9	4.3	4.0	4.2	94	80	92	WNW 3	S 3	S 3	10²	10²	0	.	.	
3	39.1	37.5	37.6	0.8	7.2	4.6	7.5	-0.6	4.5	5.5	5.5	92	73	87	SSE 3	SSE 3	SSE 5	8²	2⊙²	8²	0.1	.	● n
4	41.1	43.3	46.1	3.6	4.8	3.9	5.0	3.0	5.5	5.7	5.7	93	89	93	SE 4	SSE 3	S 3	10²	10●²	10²	0.3	.	● n, ●⁰ 1⁵⁰–6½ᵖ
5	48.9	48.5	47.9	1.0	7.0	3.6	7.2	0.5	4.7	4.7	4.8	96	63	82	SSW 3	SSW 4	S 3	6¹	10⁰	10⁰	0.5	.	
6	44.8	44.4	45.0	3.6	7.8	4.3	8.0	2.7	5.3	6.8	6.0	90	86	97	SSW 3	S 3	SSE 3	10²	10²	10●²	1.4	.	● n, ●⁰ 8²⁰–9½ª, 2½–3½ᵖ, ●¹
7	49.2	51.8	53.2	1.1	3.4	-1.0	4.5	-1.4	4.7	4.7	4.2	94	80	98	NW 4	NNW 3	NNW 1	10²	9²	8²	**5.0**	.	● n [4¹⁰–4½, 5⁴⁰p–n
8	55.6	56.7	58.4	-3.2	2.9	-0.4	3.6	**-4.5**	3.4	4.3	4.4	96	76	98	W 2	NE 2	E 3	10²	2¹⊙	10⁰	.	.	
9	**59.6**	58.8	57.9	-1.4	3.1	1.1	3.7	-1.8	4.0	4.3	4.0	96	74	81	E 3	E 3	E 3	10²	7⊙²	10²	.	.	
10	56.7	55.8	54.9	-1.8	1.8	-2.5	2.4	-2.7	3.4	3.5	3.4	84	67	89	SE 5	SE 4	SE 2	10²	3¹⊙	4¹	.	.	
11	54.2	54.8	55.3	-2.8	-1.0	-1.4	-0.8	-4.3	3.4	**3.1**	3.4	92	73	82	ESE 3	SSE 3	SE 3	9²	10²	10²	.	.	
12	55.9	55.9	56.9	-1.5	3.8	-1.7	4.0	-2.1	3.9	3.7	3.5	94	60	86	SE 3	SE 3	SE 3	10²	2¹⊙	0	.	.	
13	57.2	56.6	56.8	-2.4	3.5	-1.5	4.0	-3.2	3.3	3.5	3.6	85	60	88	ESE 3	SE 3	SE 3	8¹	2⊙¹	3¹	.	.	⌙¹ I
14	56.4	56.1	55.6	-1.4	0.8	0.4	1.2	-2.2	3.7	4.0	4.4	90	82	92	SE 3	SE 3	SE 3	9²	10²	10²	.	.	⌙⁰ III
15	55.6	55.8	55.6	0.1	1.3	0.8	1.6	-0.3	4.3	4.3	4.1	94	85	85	SE 3	SE 4	SE 3	10●ₓ²	10²	10²	0.0	.	⚹⁰ 6½ª–a, 9–10½, 11³⁵a–3½ᵖ mit [Pausen
16	55.1	54.1	53.3	-0.3	2.3	-0.1	3.0	-0.8	4.1	3.9	4.0	90	72	87	SE 3	SE 5	SE 5	9²	9²	0	0.0	.	
17	52.2	51.9	52.2	0.3	2.6	1.4	2.9	-1.0	4.1	4.2	4.1	87	75	82	SE 3	SE 3	SE 3	10²	10²	10²	.	.	
18	51.7	50.8	49.9	-0.1	6.0	2.3	6.4	-0.5	4.1	4.7	4.6	90	67	84	SE 3	SSE 3	SE 3	4²	8²	10²	.	.	
19	48.5	50.8	53.8	1.3	2.9	1.2	4.3	0.3	4.4	5.3	4.4	87	94	87	SSE 3	NW 3	WSW 3	8²	10²	3¹	.	.	⚹⁰ 8–8½ª, ●⁰ 8½ª–12⁵p
20	54.2	54.4	53.9	1.1	6.8	6.0	7.1	-1.2	4.5	6.9	6.3	90	89	95	SSW 3	WSW 3	SSW 3	10●²	10²	10²	1.3	.	⌙⁰ I, ●¹ 7–8²⁰a, ●⁰ 6½–6⁵⁰p
21	53.2	53.1	53.5	6.4	7.7	5.2	7.9	4.9	6.1	6.9	6.3	92	89	95	SW 3	WSW 3	SW 1	10●²	10²	0	0.7	.	● n, ●⁰ 7–10½ª
22	52.8	51.5	50.8	5.2	13.3	8.0	13.9	2.7	6.1	6.1	5.7	92	53	71	SW 3	SW 6	SSE 3	7²	4¹⊙	0	0.1	.	⌙⁰ I, ●⁰ 9–9½ª
23	49.2	48.4	47.2	4.1	16.2	9.9	16.8	2.8	5.2	7.3	6.5	85	54	71	WSW 3	WSW 6	SW 2	0⊙	1⊙⁰	0	0.0	.	⌙⁰ I
24	43.6	40.6	42.9	2.9	19.0	6.1	**19.3**	1.1	5.4	6.2	5.1	96	**38**	74	S 2	WSW 5	W 8	0⊙	0⊙	4²	.	.	⌙⁰ I
25	46.7	49.4	50.6	3.0	9.5	0.9	9.8	0.7	4.9	4.4	4.5	87	49	92	WSW 4	WNW 5	WNW 2	8²	3¹⊙	0	.	.	
26	51.1	49.9	49.0	0.0	14.0	7.1	14.3	-1.4	4.4	5.1	5.4	96	43	71	S 3	S 4	SSE 4	0⊙	0⊙	0	.	.	⌙¹ I
27	46.3	44.6	44.2	4.8	17.9	9.8	19.1	3.1	5.7	**7.9**	7.2	89	52	80	SE 3	SSE 3	S 2	2¹⊙	2⊙	3¹	.	.	⌙⁰ I
28	42.4	44.2	47.0	6.4	14.6	5.6	17.0	3.3	6.6	**7.9**	6.2	91	63	91	S 2	WNW 5	WNW 1	8¹	8²	0	.	.	
29	45.6	45.4	48.8	4.6	14.8	6.9	16.9	0.2	6.1	7.0	7.1	97	56	96	SSW 2	WSW 6	WSW 2	2¹⊙	10²	10²	.	.	●⁰ 3²⁰–3⁴⁰p, ●⁰·¹ 4½–5½, ●⁰
30	50.5	49.7	47.0	3.0	10.6	7.1	12.0	1.5	5.3	5.5	6.1	93	58	81	SW 3	WSW 4	SSW 3	0⊙	4²⊙	10²	1.5	.	● n, ⌙¹ I [7²⁰–7⁵⁰p
31	42.9	41.3	43.0	5.9	10.0	3.7	14.1	2.7	5.6	7.8	5.0	81	86	87	S 3	SW 4	NW 3	4¹⊙	8²	4¹	.	.	●¹ 1³⁵–1³⁸p, ▲⁰ 1³⁸–1³⁹, ●¹ [1³⁹–1⁵⁵, T⁰ a. SW 1½ᵖ
Mittel	49.7	49.7	50.1	1.6	7.1	2.9	8.0	0.0	4.7	5.3	5.0	91	70	87	3.0	3.7	3.0	7.2	6.5	5.4	11.2	.	

Königsberg i. Pr.

März — $\varphi = 54° 43'$ N — $\lambda = 20° 30'$ E $= 1^h 22^m 0^s$ — H = 6.2 m — $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm — 1903

1	51.3	54.6	58.2	2.2	4.6	1.4	5.0	1.1	5.3	5.5	4.7	98	87	93	W 2	WSW 3	W 3	10¹	7⊙⁰	10¹	**6.1**	.	●⁰·¹ 12–1½ª, 1½–6ª oft, ⌓² abd.
2	58.9	58.2	55.6	1.5	4.3	1.7	4.9	1.4	5.0	4.5	4.7	98	73	91	SW 1	SSE 4	ESE 3	9¹	1⊙	8¹	0.1	.	≡⁰ früh, ⌓² abd., ● tr. 9½ᵖ
3	51.2	**49.8**	50.0	1.5	9.4	4.5	9.6	1.4	4.8	6.0	5.8	94	69	92	SE 3	SE 4	SE 2	7⁰	8⊙⁰	2⁰	0.1	.	⌓² n, ⊂ abd.
4	52.7	55.3	59.2	5.5	7.9	5.1	8.3	4.1	6.2	6.8	6.2	93	86	95	SSE 2	SSW 4	SSW 1	10¹	10¹	10²	0.0	.	≡⁰ früh, ●⁰ früh, p, abd.
5	61.1	60.8	60.0	2.6	7.6	5.7	7.6	2.5	5.1	5.8	6.3	93	74	93	SSE 2	SW 3	SSW 3	6⁰	10¹	10●²	0.3	.	⌓² n, ●⁰·¹ 4ᵖ–p, III [früh, a
6	57.3	58.3	60.9	7.1	5.5	3.5	7.1	3.5	7.0	6.7	5.8	93	99	98	SSW 2	W 2	WNW 2	10●²	10●²	10●²	4.8	.	●⁰·¹ n–4½ª, früh oft, 9ª–9½ᵖ, ≡⁰
7	64.6	66.9	67.6	2.1	2.6	0.4	3.9	0.4	5.2	5.0	4.4	98	91	92	W 2	WSW 4	SE 1	10²	10¹	0	5.9	.	●⁰ n, früh, ⌓¹ ⌙¹ abd.
8	69.7	71.4	73.6	-1.4	7.8	0.5	8.5	-1.8	4.1	4.4	4.8	98	57	100	SSE 1	WSW 1	E 1	0⊙	2⊙⁰	1⁰	.	.	⌙² n, ≡⁰·¹ III–n, ⌓² ⊂⁰ abd.
9	**75.2**	74.1	73.2	-0.8	4.5	2.1	4.9	-1.1	4.2	4.3	4.1	96	68	77	E 2	ENE 5	ENE 3	10●²	7⊙⁰	10¹	0.0	.	≡⁰ ⌓² ⌙¹ n, ≡⁰ ⌓² ³ ● tr.
10	71.1	70.5	69.6	1.1	1.0	0.0	2.8	-0.3	3.9	3.4	3.1	79	68	78	SE 2	SE 3	ESE 1	10¹▬	9¹	9¹	.	.	≡⁰ früh [früh
11	68.9	69.0	69.9	-2.4	2.3	-1.6	3.9	**-2.5**	3.5	3.2	3.2	92	59	78	E 1	ESE 2	ESE 1	1⊙¹	8⊙⁰	1⁰	.	.	⌙⁰ n
12	70.7	71.0	71.3	-0.4	3.9	0.5	4.3	-1.6	3.7	**2.9**	3.9	83	48	82	ENE 1	SE 3	ESE 2	10¹▬	8¹⊙	1⁰	.	.	≡⁰ früh
13	71.4	70.7	70.8	-2.2	5.6	0.1	6.1	-2.4	3.4	3.2	3.7	87	46	79	ENE 2	SE 5	E 1	7⁰	7⊙⁰	1⁰	.	.	⌙¹ n, ⊕ II
14	70.2	70.2	70.0	-0.3	2.8	1.2	3.0	-0.7	4.1	3.8	4.1	92	67	82	E 3	SE 4	ESE 2	10¹	10¹	10¹	.	.	
15	69.5	69.5	69.2	0.6	4.1	2.1	4.8	0.4	4.6	4.4	4.5	96	72	84	ESE 1	ESE 3	ESE 3	9¹	10¹	10●¹	.	.	● tr. p, III
16	68.8	67.8	67.2	1.1	3.1	1.1	3.5	1.0	4.1	3.7	4.0	83	64	81	ESE 2	SE 5	ESE 3	8¹⊙	10¹	8¹	0.0	.	
17	66.5	66.2	66.5	-0.4	3.6	2.3	5.0	-0.5	3.9	4.0	4.6	92	67	84	ENE 3	ESE 4	ENE 3	1¹	10¹	9¹	.	.	⌙⁰ n
18	65.7	64.3	62.8	1.6	6.9	5.3	8.7	1.3	4.6	5.0	5.1	89	67	76	ENE 2	SE 4	SE 3	10²▬	10¹	9¹	.	.	≡⁰ früh [≡⁰ abd.
19	61.6	65.5	67.1	2.0	5.9	1.7	7.3	1.7	5.1	5.4	4.8	96	78	93	SSW 2	WSW 4	C	10●²	5¹	1¹	2.4	.	●⁰·¹ 4½ª, 5½–6½, I–8½ª, 10½ᵖ, ⌓²
20	67.4	67.3	67.1	4.9	8.3	8.3	9.0	1.3	6.0	7.3	7.6	94	89	93	SW 1	SW 3	SW 3	10²▬	10²●	10●²	1.2	.	●⁰ n, ≡⁰ früh, ●⁰ II oft, ●⁰·¹ ¹)
21	66.7	67.2	67.8	5.8	6.4	4.7	8.9	4.5	6.5	6.8	6.3	94	94	98	WSW 4	WSW 4	W 1	10●²	10²	9¹	1.3	.	●⁰·¹ n, I–12ª, p öfter, ≡ früh,
22	66.2	64.8	64.3	7.0	12.4	6.9	13.8	4.7	6.4	6.8	6.5	85	63	87	SSW 2	SW 5	SW 1	9¹	9⁰	0	1.9	.	●⁰ fr.–I, ⌓¹ abd. [⌓² abd.
23	62.4	61.4	60.4	7.3	16.1	9.3	16.6	5.2	6.2	**8.2**	6.2	82	60	71	SW 2	SW 5	WSW 1	3⊙	1⊙⁰	0	.	.	⌓² n
24	56.0	52.3	57.3	7.3	19.2	5.6	19.6	5.3	6.2	6.1	5.5	82	37	82	C	SSW 6	WSW 6	0⊙	8⊙⁰	3⁰	.	.	⌓² n, ⊕ I, ▬ 4½–5½ᵖ
25	61.1	63.9	64.3	4.3	9.1	5.9	9.7	3.8	5.5	5.6	5.8	89	65	84	WSW 5	WNW 5	ESE 1	9¹	8⁰	9⁰	.	.	
26	63.7	62.1	60.5	4.4	17.1	10.1	17.4	2.5	5.0	4.8	5.6	80	**33**	61	ESE 1	SSE 4	ESE 4	1⊙⁰	0⊙	0	.	.	⌓² n
27	58.0	57.1	56.6	7.3	20.6	13.0	**21.1**	6.8	6.2	6.2	7.3	82	34	66	ESE 1	S 1	C	0⊙	7⊙⁰	0	.	.	⌓² n
28	54.1	58.3	60.5	9.5	12.2	5.4	13.8	5.4	7.0	7.5	6.0	79	71	89	SSE 1	WSW 5	SE 1	8⊙	8⊙	0	.	.	⌓² n, abd.
29	57.6	60.3	62.6	8.8	8.9	6.5	13.0	4.5	6.4	6.6	6.1	76	77	84	SSE 3	WNW 4	WSW 3	7⊙	10●¹	2¹	.	.	●⁰ 10⁵²a, mtg., II, p zuweilen
30	64.0	62.6	59.5	5.8	11.8	9.3	12.9	4.1	5.4	5.5	5.9	79	54	67	WSW 5	SW 5	SSE 2	0⊙	2⊙	10¹	0.2	.	⌓⁰ n
31	55.8	55.9	57.8	7.0	5.0	2.4	10.6	2.3	6.8	6.1	5.5	91	94	100	SSE 1	WNW 5	S 1	10●²	10¹	0	0.7	.	●⁰·¹ 4½–5⁵⁵a, 6–6½, 7–11½ª, ▲⁰ sch. [1½ᵖ, ⌓² abd., ⌙⁰ n
Mittel	63.2	63.5	63.9	3.2	7.8	4.0	8.9	1.9	5.2	5.3	5.2	88	68	85	2.0	3.8	2.0	6.9	7.6	5.3	25.0	.	¹) 7½–9½ᵖ, n

Alle Angaben nach Ortszeit

Bromberg

März $\varphi = 53°\,8'\,N$ $\lambda = 18°\,0'\,E = 1^h\,12^m\,0^s$ $H = 44.1$ m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a		2^p		9^p		7^a	2^p	9^p	7^a	7^a	
1	49.4	53.4	56.0	4.1	6.8	2.4	10.8	2.4	5.8	4.9	4.8	95	67	87	N	2	NW	4	NW	4	10^1	5^1	0	**3.4**	.	0.1 n–$10\frac{3}{4}^a$
2	55.8	53.5	51.1	−1.8	7.2	5.0	7.5	−2.3	3.8	5.6	5.6	96	74	86	N	2	SE	5	SE	1	10^1	7^1	10^1	2.2	.	^{1}, ^{1} früh, ^{0} 6^{50}–$8\frac{1}{4}^p$
3	45.7	**43.7**	43.8	1.8	10.2	8.0	10.5	1.2	4.7	5.2	6.1	90	56	76	SE	3	SE	6	SE	5	2^0	7^1	4^0	0.1	.	^{1} früh
4	48.2	53.3	57.9	4.4	6.6	5.1	8.0	3.5	5.7	5.8	5.4	92	80	83	S	2	W	4	W	2	10^1	10^1	10^1	.	.	^{1} früh, ^{0} 6–7^p
5	58.9	58.5	57.0	2.2	9.0	8.0	9.0	1.0	4.7	5.8	6.3	87	68	79	SW	2	SW	6	SW	2	7^1	10^1	10^1	0.2	.	^{0} früh, ^{0} $4\frac{1}{2}^p$–p öfter
6	55.0	55.2	59.2	7.4	7.4	3.0	10.4	2.8	6.6	7.2	5.2	86	94	91	SW	3	W	3	NW	3	10^1	10^1	10^1	0.2	.	$^{0.1}$ p öfter
7	62.7	64.4	64.7	1.1	4.2	−0.2	4.7	−0.2	4.7	4.7	4.2	94	76	92	W	2	W	3	NE	2	10^1	2^1	2^1	3.3	.	^{0} ^{1} früh
8	65.8	67.2	68.6	−3.4	5.5	1.2	5.5	**−3.5**	3.5	4.1	4.3	100	61	85	C		E	4	E	3	10^0	2^1	0	.	.	^{1} ^{0} früh
9	**69.2**	68.8	67.4	0.3	2.8	2.0	2.9	−0.4	4.2	4.7	4.7	90	82	89	NE	3	NE	5	NE	5	10^1	10^1	10^1	.	.	^{1} früh, ^{0} tr. $5\frac{1}{4}$–$5\frac{1}{2}^p$
10	65.6	65.0	64.3	0.1	0.3	0.2	2.0	−0.2	3.4	**3.1**	3.2	74	66	69	E	4	E	6	E	2	10^1	10^1	10^1	0.1	.	^{0} n
11	63.7	64.2	64.9	−0.4	1.9	0.4	2.0	−0.6	3.8	3.8	4.2	85	73	89	E	2	E	4	NE	2	10^1	10^1	10^0	.	.	fl. $7\frac{1}{2}^a$–$5\frac{1}{2}^p$, p öfter
12	65.6	66.3	66.6	−0.3	1.7	0.6	1.8	−0.8	4.0	3.5	4.2	89	68	87	E	2	E	4	E	2	10^1	10^1	10^1	0.1	.	^{0} früh, fl. von $9\frac{1}{2}^a$ an öfter
13	65.7	65.4	65.2	−0.5	1.9	0.9	1.9	−0.8	3.8	3.7	4.3	86	71	87	E	3	E	5	E	3	6^0	10^1	10^1	.	.	^{0} $11^{55}a$–$12\frac{1}{2}^p$, fl. p
14	64.5	64.5	64.8	0.8	4.0	1.0	4.0	0.1	4.2	4.0	4.0	87	66	79	E	5	E	5	E	4	10^1	10^1	10^1	.	.	
15	63.9	63.8	62.9	−0.6	3.8	2.4	4.1	−0.9	4.2	4.2	4.9	96	70	89	E	2	SE	5	E	3	10^1	10^1	10^1	.	.	
16	61.7	61.0	60.1	1.6	3.4	2.7	3.7	0.4	4.7	4.3	4.7	91	73	84	E	4	E	6	E	4	10^1	10^1	10^1	0.1	.	^{0} n
17	59.4	59.9	61.3	1.6	6.2	3.5	6.4	1.4	4.5	5.0	5.0	87	71	85	E	5	E	5	E	2	10^1	10^1	10^1	.	.	
18	61.0	59.3	57.2	1.6	10.1	4.8	10.4	0.8	4.9	5.4	5.9	94	59	92	ENE	2	SE	4	NE	2	10^1	2^1	4^1	.	.	^{0} ^{0} früh
19	61.0	64.4	65.4	4.0	8.7	4.8	9.6	3.7	5.6	4.7	5.1	92	56	79	W	2	W	6	SW	2	10^1	4^0	1^1	3.1	.	^{0} n
20	65.9	65.8	66.4	6.0	11.6	9.5	11.6	4.7	6.3	7.2	7.0	90	71	79	SW	4	SW	6	SW	2	10^1	5^1	10^1	0.2	.	^{0} n
21	65.9	66.0	66.5	8.0	12.0	7.8	12.7	7.8	6.6	6.9	6.7	82	66	85	SW	4	W	6	SW	2	8^1	7^1	10^1	.	.	^{0} früh
22	65.5	64.1	63.5	4.6	16.0	8.6	16.4	4.0	5.4	5.7	5.7	86	42	68	SW	5	SW	6	SW	2	4^0	5^0	0	.	.	^{1} früh
23	62.5	60.7	58.7	6.0	19.3	10.8	19.3	4.9	5.6	6.3	6.7	81	38	70	SW	4	SW	8	SW	2	0	1^0	0	.	.	^{0} früh, ^{1} 10^a–$2\frac{1}{2}^p$
24	54.5	51.6	57.6	8.1	20.8	7.4	**20.8**	7.1	5.5	4.6	5.5	68	**23**	72	SW	3	SW	10	W	2	2^0	3^0	4^0	.	.	^{1} früh, ^{1} mtg.–$5\frac{1}{2}^p$
25	61.0	61.0	60.1	3.3	12.9	7.8	13.3	2.3	5.2	5.1	5.5	90	46	69	SW	4	W	5	S	2	2^0	0	5^0	.	.	^{1} früh
26	59.1	55.8	54.8	4.1	19.8	14.5	20.1	2.7	5.7	7.0	7.1	93	41	57	SE	2	SE	5	SE	2	0	0	0	.	.	^{1} früh
27	54.1	53.4	53.2	5.6	20.4	11.8	20.7	4.9	6.1	7.6	**7.7**	89	43	75	SE	2	S	4	S	2	0	7^0	4^1	.	.	^{1} ^{0} früh
28	53.0	56.8	57.3	10.4	15.3	7.2	15.7	7.2	7.4	6.7	6.1	78	52	80	SW	3	W	7	SW	2	2^1	7^0	0	.	.	^{0} ^{0} früh
29	56.0	58.3	61.6	7.9	14.1	7.5	14.7	4.9	6.3	6.2	5.9	79	52	76	SW	3	W	6	W	2	6^1	6^1	2^1	.	.	^{0} früh, ^{0} $5\frac{1}{4}$–$5\frac{1}{2}^p$
30	62.5	59.8	56.0	3.2	13.5	8.0	14.3	1.8	5.0	5.2	5.8	87	45	72	SW	4	W	5	SW	2	0	7^1	6^1	.	.	^{1} ^{0} früh
31	52.5	54.1	54.6	7.1	9.4	4.1	10.0	3.9	5.9	5.4	5.3	78	61	87	SW	3	W	5	N	2	10^1	3^0	2^1	.	.	
Mittel	59.8	60.0	60.3	3.2	9.3	5.2	9.8	2.1	5.1	5.3	5.4	87	62	81		2.9		5.3		2.5	7.1	6.5	5.9	13.0	.	

Schivelbein

März $\varphi = 53°\,47'\,N$ $\lambda = 15°\,46'\,E = 1^h\,3^m\,4^s$ $H = 97.2$ m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	45.9	49.5	50.6	1.0	3.3	0.4	4.8	0.4	4.4	5.2	4.5	89	90	96	NW	2	W	3	W	1	8^1	10^1	0	**10.3**	.	n, ^{0} I
2	48.9	45.7	43.6	−0.2	6.1	2.5	6.4	−1.0	4.5	4.6	5.0	100	66	91	SE	2	S	2	S	3	4^1	10^1	0	.	.	^{2} n, tr. 3–5^p
3	36.9	**35.9**	37.2	2.3	8.6	**4.5**	8.8	1.9	4.5	5.7	5.3	82	68	84	SE	3	SE	3	E	1	5^1	9^1	0	0.1	.	
4	42.2	47.1	51.3	4.3	5.3	3.6	5.4	3.2	5.9	5.5	5.4	96	83	92	S	2	SW	1	SW	2	9^1	10^1	9^1	.	.	^{0} a öfter, $4\frac{1}{2}^p$–p öfter
5	51.1	51.2	49.5	3.0	6.2	7.9	8.0	2.9	4.9	6.2	7.2	87	88	90	SW	2	SW	2	SW	3	10^1	10^1	10^1	0.2	.	^{0} I, $1\frac{1}{2}^p$–p öfter, 6^p–n
6	49.4	51.4	54.7	4.1	4.7	2.3	8.5	2.3	6.1	5.8	4.9	100	90	91	NW	1	NW	2	NW	1	10^1	10^1	10^1	3.7	.	^{0} n, fr.–10^a
7	57.1	57.9	58.1	−0.1	5.8	1.9	7.0	−0.4	4.5	4.7	4.4	98	69	84	SW	1	SW	1	SW	1	3^1	6^0	0	3.1	.	^{2} n, früh
8	59.1	61.2	62.3	0.0	6.3	0.8	7.0	−0.6	4.3	3.8	4.0	94	53	82	S	1	S	1	NE	1	2^1	5^0	0	.	.	^{2} n, früh
9	**63.8**	63.5	61.9	−1.0	1.6	1.0	2.6	**−1.8**	4.1	4.3	4.4	96	84	89	NE	1	E	2	NE	1	1^1	9^1	10^1	.	.	^{2} n, früh
10	59.3	58.9	58.6	−0.1	−0.3	−0.4	1.3	−0.7	3.7	3.6	3.6	81	81	81	SE	2	SE	2	SE	1	10^1	10^1	10^1	.	.	
11	57.8	58.2	59.2	−0.3	0.6	0.2	0.8	−0.7	3.7	3.7	4.4	83	76	96	SE	2	SE	1	SE	1	10^1	10^1	10^1	.	.	
12	59.0	59.8	60.8	0.0	3.2	0.4	4.1	−0.1	4.3	3.7	3.7	94	65	78	SE	2	SE	2	SE	1	9^1	10^1	10^1	.	.	
13	60.0	59.0	59.0	0.1	4.7	0.6	5.4	0.1	4.3	**3.2**	4.1	94	50	85	SE	1	E	2	SE	2	9^1	9^0	10^1	.	.	
14	57.8	57.5	58.2	0.3	4.0	2.0	4.4	0.3	4.3	4.6	4.3	92	75	82	SE	2	SE	2	SE	1	8^1	8^0	10^1	.	.	
15	57.4	57.5	56.7	0.1	1.8	2.2	3.8	−0.8	4.3	4.3	4.4	92	82	82	SE	3	SE	3	SE	2	8^1	10^1	10^1	.	.	
16	54.4	53.9	53.8	1.4	5.2	2.4	5.2	1.4	4.9	4.8	4.5	96	72	82	SE	3	SE	4	SE	3	10^1	9^0	10^2	.	.	
17	53.7	54.9	56.1	1.2	4.3	2.8	4.5	1.2	4.3	4.8	5.0	85	77	89	E	2	SE	1	NE	1	9^1	10^1	10^1	.	.	
18	55.0	52.4	50.1	2.3	9.2	6.8	9.6	2.3	5.1	5.4	6.4	94	62	87	E	1	S	3	S	2	10^1	3^0	10^1	.	.	^{0} 8^p–n
19	56.1	58.1	59.1	3.0	9.1	6.2	9.5	3.0	5.0	5.5	6.2	88	63	88	SW	3	W	3	W	2	8^1	6^0	10^2	6.6	.	^{0} n, $6\frac{1}{2}^p$–n
20	59.1	59.5	59.9	6.2	9.7	8.8	10.0	5.5	6.9	7.2	7.1	97	82	84	SW	3	SW	3	SW	2	10^1	10^1	10^2	0.8	.	^{0} n
21	59.6	60.4	60.5	7.2	11.3	7.9	11.5	7.2	6.4	7.2	6.3	84	72	79	SW	2	SW	2	SW	1	10^1	9^1	10^1	.	.	
22	58.5	58.1	57.4	5.4	15.6	9.8	16.1	4.4	5.6	6.6	5.7	83	50	63	SW	2	SW	3	SW	1	5^1	7^0	0	.	.	
23	56.0	54.4	51.9	6.3	18.8	10.2	19.0	6.0	6.0	6.3	6.5	84	**39**	70	SW	1	SW	3	SW	1	3^0	0	0	.	.	
24	47.8	46.4	52.0	7.1	15.1	4.7	17.0	4.7	5.4	6.1	5.0	71	48	78	SW	1	SW	4	NW	1	0	9^0	0	.	.	
25	54.6	54.8	52.8	2.1	11.8	9.3	12.5	1.2	4.6	5.2	4.9	85	50	56	SW	1	SW	2	S	2	1^0	10^0	0	.	.	^{1} n
26	51.4	49.0	48.2	6.4	20.0	11.2	20.1	5.2	5.8	6.8	6.9	81	**39**	69	SE	2	SE	3	SE	1	0	0	0	.	.	
27	47.5	47.2	47.0	8.0	20.9	13.1	**21.5**	6.6	6.0	**7.7**	7.0	75	42	63	S	2	S	1	SW	1	2^0	4^0	0	.	.	
28	48.5	51.0	50.6	10.0	13.2	9.5	14.0	9.5	7.1	5.4	5.2	78	47	59	SW	2	SW	3	SW	1	7^1	7^0	0	.	.	
29	49.9	53.1	55.7	10.0	8.5	5.9	12.6	5.9	5.9	7.0	5.3	64	86	77	SW	3	W	2	W	1	9^1	9^1	8^1	.	.	sch. $1\frac{1}{2}^p$, 5^p
30	55.7	52.5	49.5	3.1	11.6	8.8	11.9	2.1	4.8	5.1	5.1	84	49	60	SW	2	SW	2	SW	1	2^1	10^1	10^1	1.5	.	
31	47.8	48.8	49.3	3.1	7.0	6.3	9.8	2.9	5.0	5.8	6.2	88	77	87	W	2	W	1	W	1	10^1	8^1	10^1	2.4	.	^{0} n, fr.–9^a
Mittel	53.6	53.8	54.1	3.1	8.2	5.0	9.1	2.4	5.1	5.3	5.3	88	67	80		1.9		2.2		1.4	6.5	8.0	6.0	28.7	.	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

März — $\varphi = 52°\,44'$ N — $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ — H = 69.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	48.0	52.7	*53.4*	3.6	5.3	1.4	8.3	1.2	5.5	5.2	4.9	93	78	96	NNW 3	NW 3	WNW 3	10	10	0	3.5	.	●1-2 3–4ª, ●0 4–7⁴⁰ₐ, 3½–3⁵⁵ₚ
2	51.3	48.6	45.8	−0.8	5.7	1.3	7.0	−1.1	4.1	5.3	4.8	94	77	94	SE 3	SSE 3	S 3	1	10	0	0.2	.	⌙2 früh, ●0-1 1¹⁰–3²⁰ₚ
3	38.6	**37.5**	39.7	1.6	9.4	5.4	9.4	0.6	4.4	6.3	5.9	85	71	87	SE 4	S 3	SSW 3	3	10	10	0.5	.	⌙0 früh
4	45.5	51.3	55.4	5.1	5.7	4.2	5.7	3.9	6.3	5.5	4.8	95	80	77	WNW 4	WNW 5	SSE 3	10	10	10	0.1	.	●0-1 6½–9²⁰ₐ
5	55.5	54.8	53.1	3.3	9.1	9.2	9.9	1.7	4.7	6.7	6.8	82	77	79	SW 3	SW 3	SW 3	10	10	10	2.3	.	●0 10–10½ª, 11¾ª–12½ₚ, 5¹⁰–5²⁰, 1)
6	51.5	54.1	58.3	8.2	4.6	3.7	9.2	3.5	7.7	5.9	5.6	94	94	93	SSW 3	N 2	NW 3	10	10	10	1.0	.	●0-1 4½–5ª, 6⁵⁰–6⁵⁰, 8¾ª–4ₚ, 5–6½ₚ
7	61.4	61.3	61.2	−0.4	6.3	0.8	7.4	−0.6	4.3	4.6	4.2	96	65	87	NW 3	SW 3	S 3	0	1	0	**6.5**	.	⌙1 früh, ═0-2 8–10ª
8	62.0	63.2	65.2	−0.6	8.7	0.9	*9.0*	−1.9	4.2	4.2	4.3	96	50	87	S 2	SE 3	ESE 2	0	0	9	.	.	⌙1 früh
9	**65.9**	64.9	63.5	−1.5	2.4	1.8	2.4	−1.6	3.9	4.7	4.7	96	85	90	NE 2	E 3	E 3	2	10	10	.	.	⌙1 früh, ●tr. 4ₚ
10	61.6	60.5	59.6	0.0	0.4	0.0	2.2	0.0	4.3	4.0	4.1	92	85	89	ESE 3	E 4	ESE 3	10	10	10	.	.	✳0 5–6ª, ●0 10⁵⁰–11ª, 2¾–5½ₚ
11	*59.6*	60.4	*60.9*	0.6	1.8	0.7	1.9	−0.7	3.6	**3.5**	4.6	75	67	94	ESE 2	ESE 2	ESE 2	10	10	10*	.	.	△0 4½–5ª, ✳0 8ª–12½ₚ, 5–5⁴⁰, [7½–9½ₚ
13	61.7	61.8	62.8	0.0	4.2	−0.2	5.6	−0.2	4.6	4.1	3.8	100	66	85	ESE 3	SE 3	ESE 3	10	9	6	0.0	.	
13	61.7	61.4	*60.5*	0.0	3.3	0.4	3.4	−0.5	4.6	3.9	4.7	100	66	100	E 3	E 3	SE 3	10	10	10	.	.	✳0 3½–8¹⁰ₚ, ✳0-1 10½–12ₚ
14	59.6	59.8	60.2	−0.4	3.1	1.4	4.0	−0.5	4.5	5.4	4.5	100	95	89	ESE 2	SE 3	ESE 3	10*	10	10	1.1	**2**	✳0-1 12–6½ª, 7–8¾ª, ●0 4½–6ₚ
15	59.8	59.0	58.3	−1.2	2.7	2.2	3.5	−1.3	4.2	4.7	4.6	100	84	85	E 4	ESE 4	E 3	10	10	10	0.0	.	
16	55.8	54.9	54.9	0.4	6.4	3.4	7.7	−0.2	4.7	5.3	5.1	100	73	87	ESE 3	ESE 5	ESE 4	10	10	10	.	.	⌙1 früh
17	55.6	57.0	58.5	1.9	7.7	3.2	9.4	1.3	4.9	5.7	5.2	93	72	90	E 3	NNE 2	N 2	10	10	6	.	.	
18	57.8	54.8	53.3	−0.4	11.8	7.8	12.0	**−2.1**	4.5	6.5	7.5	100	64	94	NE 2	S 3	S 3	10	3	10	.	.	⌙1═2 früh, ●0-1 7½–12ₚ
19	61.1	62.3	63.1	2.8	10.3	6.8	10.4	2.3	4.7	5.6	5.9	82	60	80	WNW 4	W 4	W 4	10	6	10	5.6	.	●0-1 12–1¾ª, ●1-2 30–2⁴⁰ₐ, ●0 7½–12ₚ
20	64.0	63.7	64.3	5.8	11.4	10.0	11.8	5.5	6.9	7.2	6.9	100	72	75	WSW 3	WSW 4	WSW 4	10	10	10	0.5	.	●0 12–3ª, 5¾–6¼ª
21	64.1	64.2	63.9	8.0	12.3	6.7	13.0	6.6	6.3	7.1	6.2	79	66	84	W 3	WNW 4	SW 2	10	9	1	.	.	
22	63.2	62.0	61.2	4.1	17.0	9.2	17.5	2.7	5.4	6.2	6.4	88	43	74	SW 2	SSW 3	SW 2	0	0	0	.	.	⌙0 früh
23	60.4	57.9	55.2	7.5	20.0	11.0	20.0	5.7	5.7	7.0	6.8	73	**41**	69	SW 2	WSW 2	SW 2	0	0	0	.	.	
24	51.3	50.0	56.2	7.5	17.7	6.2	19.3	5.6	5.9	6.6	5.6	76	44	79	SW 3	W 6	NW 2	0	8	2	.	.	⌓0 früh
25	58.4	57.0	55.3	2.0	14.4	8.4	15.2	1.1	1.6	6.6	6.8	93	54	78	SW 2	SSW 3	SE 3	0	6	0	.	.	⌙0 früh
26	54.6	50.8	50.3	6.4	21.5	12.2	21.9	4.5	6.3	9.2	7.6	88	48	72	SSE 3	SE 5	SSE 2	0	0	1	.	.	⌓0 früh
27	49.8	49.4	49.0	7.4	21.7	12.5	**23.0**	5.6	6.6	**9.5**	7.0	86	49	65	S 3	SW 2	SSE 2	9	10	0	.	.	⌙0 früh
28	52.7	54.6	53.9	10.3	15.5	9.1	15.8	8.4	7.5	7.1	6.2	79	54	72	W 4	SW 4	SSW 3	7	2	1	.	.	
29	53.5	56.9	60.1	9.8	13.3	6.6	14.2	6.0	7.2	7.3	5.8	80	64	80	WSW 4	W 5	W 4	9	7	1	.	.	●0 9–9²⁰ₐ
30	59.7	55.8	51.8	4.6	12.7	8.5	12.9	2.5	5.5	6.6	6.1	87	60	74	SSW 3	SW 3	S 3	9	10	10	0.0	.	
31	50.9	51.1	52.5	4.2	10.4	5.6	10.9	3.9	6.2	6.7	5.8	100	72	85	W 3	SW 3	W 3	10	7	8	0.3	.	●0 3–6¹⁰ₐ
Mittel	56.7	56.6	56.8	3.2	9.6	5.2	10.4	2.0	5.2	5.9	5.6	90	67	84	2.9	3.4	2.8	6.8	7.4	6.0	21.6	2	

1) 6^{15}–6^{30}, 6½–7^{50}, 8½–9^{10}ₚ

Posen

März — $\varphi = 52°\,25'$ N — $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ — H = 66.2 m — $C_g = +0.5$ mm — 1903

1	48.2	53.2	54.3	4.9	5.1	2.9	10.4	2.8	5.4	5.4	5.3	82	83	94	W 5	W 5	W 1	10	10	2	1.6	.	●0 7⁵⁰–10½ª, mit ✳ fl. 9½–10½ª
2	53.1	50.3	48.5	−0.6	7.2	4.1	7.8	−0.8	4.3	5.0	5.4	98	66	88	C	SW 5	W 4	1	10	3	1.4	.	⌙ früh, ●0 5–5²⁰ₚ, ═ III
3	40.8	**39.7**	41.3	1.0	9.9	4.2	10.0	0.9	4.7	5.8	5.8	96	64	93	N 3	S 6	S 2	1	3	1	0.1	.	⌙ früh
4	46.2	52.0	56.8	4.9	7.4	4.8	7.9	4.0	5.9	5.4	5.4	92	70	84	SSW 2	SW 3	SW 2	8	8	10	.	.	●tr. 10–10½ª, 3½ₚ
5	57.4	56.9	55.6	1.5	8.9	8.3	9.5	1.3	4.7	6.3	6.3	93	74	77	W 2	SW 3	SW 5	4	10	9	.	.	●0 6–6½ₚ
6	53.1	53.1	58.1	7.5	8.5	3.0	11.7	2.7	6.9	7.8	5.3	89	94	93	W 2	W 5	W 4	9	10	10	0.0	.	●0 7¹⁰–8ª, 1½–7ₚ mit Pausen
7	61.7	62.0	62.3	1.3	5.9	1.0	6.5	1.0	4.8	4.4	4.6	96	63	92	W 4	W 1	SW 1	10	2	1	3.6	.	═1 früh
8	63.2	63.9	65.6	−1.2	5.8	2.5	6.2	−1.5	4.0	4.4	4.7	96	64	84	C	W 1	SW 1	1	1	8	.	.	⌙ früh, ⊟8ₚ
9	**65.8**	65.2	63.9	0.0	3.0	1.9	3.1	−0.1	4.4	4.8	4.2	96	85	80	NE 3	NE 4	NE 4	6	10	10	.	.	⌙ früh, ✳0 9½–12ª, mit ● zuweilen
10	62.2	61.2	60.6	0.4	0.8	−0.1	1.9	−0.1	3.6	3.7	3.5	76	75	78	NE 2	NE 8	NE 5	10	9	10	1.0	.	[a, ●0 III öfter
11	60.4	60.6	61.1	−0.1	2.7	1.7	3.5	−0.2	4.0	4.4	4.5	87	79	88	NE 1	NE 5	NE 3	10	10	10	.	.	✳0 7½–11ª, ●0 6–7ₚ
12	62.6	62.9	63.5	0.0	2.2	1.1	3.7	0.0	4.3	**3.4**	4.2	92	63	85	NE 5	NE 5	NE 3	10	10	10	.	.	
13	62.6	61.8	61.8	0.5	3.0	0.5	3.5	0.5	4.4	5.0	4.6	92	88	96	NE 2	NE 4	NE 4	10	10	10*	.	.	✳0 9⁵⁰–10ª, 2½ₚ–III
14	61.1	61.1	61.2	0.5	2.7	1.0	3.3	−0.4	4.5	4.8	4.4	94	85	89	NE 6	N 6	N 3	10	9	10	0.4	0	●0 3½–3⁴⁰ₚ
15	60.6	60.3	59.3	−1.0	2.4	1.5	3.0	**−1.9**	4.1	4.9	4.8	96	89	94	C	SE 5	SE 6	10	10	2	0.1	.	⌙ früh
16	57.9	56.3	55.9	1.5	5.5	4.0	5.8	0.8	4.7	5.0	5.3	93	74	87	SE 5	E 8	NE 4	10	10	10	.	.	
17	56.1	57.0	58.8	2.0	8.9	5.4	9.0	1.9	5.1	6.6	6.0	96	77	89	SE 2	SSE 4	NE 4	9	9	9	.	.	
18	59.0	57.0	54.6	−0.1	7.7	6.1	9.7	−0.8	4.6	5.9	6.0	100	75	86	C	SE 4	E 1	4	10	10	.	.	═1 früh
19	60.9	63.4	64.1	3.9	9.1	6.1	10.0	3.6	5.3	4.9	*5.5*	87	57	78	SW 5	SW 5	SW 3	9	2	2	**4.0**	.	● n
20	64.8	64.4	65.4	5.1	11.6	9.0	12.5	4.8	6.1	7.4	7.0	94	73	81	SW 1	SW 5	SW 2	10	10	10	.	.	
21	65.0	64.9	64.9	7.6	12.6	7.9	13.0	7.3	6.7	6.2	6.1	86	57	76	SW 3	SW 5	SW 2	10	3	4	.	.	
22	*63.5*	62.5	62.1	2.9	15.7	10.3	16.5	2.0	5.0	6.3	6.4	88	48	69	SW 1	SW 4	SW 3	8	1	1	.	.	
23	61.9	59.4	56.7	5.4	18.5	10.8	19.0	4.9	5.9	6.9	6.4	87	44	67	SW 3	SW 4	SW 1	1	1	1	.	.	
24	53.1	50.7	56.4	5.8	20.4	8.5	**20.6**	5.0	5.7	5.6	5.3	84	**31**	64	SW 1	W 8	NW 6	1	2	8	.	.	
25	59.5	58.8	57.3	3.6	12.9	8.9	13.5	3.1	5.2	5.6	6.2	88	51	73	C	SW 4	NW 4	1	1	1	.	.	
26	55.9	52.6	51.7	4.9	19.3	10.5	19.5	4.0	5.7	6.5	8.0	87	39	85	N 5	NE 6	NE 3	0	0	1	.	.	
27	51.7	50.9	51.0	5.9	19.9	12.1	**20.6**	5.4	6.0	7.8	**8.4**	87	74	80	SW 1	S 4	SW 2	1	9	3	.	.	
28	53.3	55.6	55.4	11.5	15.4	8.9	15.7	8.0	7.4	6.9	6.7	74	53	78	SW 5	SW 6	SW 2	9	1	1	.	.	
29	54.8	57.1	60.6	9.9	14.5	7.9	14.6	5.9	6.5	6.3	5.6	71	52	71	SW 1	SW 4	W 4	9	7	1	.	.	●0 9ª, 12ª, 5ₚ
30	61.2	57.6	53.4	3.5	14.2	8.9	14.6	2.5	5.0	5.6	6.1	85	46	72	W 1	SW 4	SW 3	1	8	7	0.0	.	
31	51.4	52.5	52.8	6.6	10.1	8.5	11.1	5.7	6.2	4.9	5.7	85	53	69	SW 6	SW 4	SW 4	10	7	10	.	.	
Mittel	57.7	57.6	57.9	3.2	9.4	5.6	10.2	2.3	5.2	5.6	5.6	89	66	82	2.5	4.7	3.1	6.5	6.0	6.0	12.2	0	

Alle Angaben nach Ortszeit

Breslau

März $\varphi = 51^\circ 7'$ N $\lambda = 17^\circ 2'$ E $= 1^h 8^m 8^s$ H = 147.0 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	42.6	46.0	47.8	5.9	2.4	2.8	10.8	1.0	4.0	5.3	4.9	57	96	88	SW	3	NW	6	W	1	10¹	10¹	1¹	.	.	●0-1 ✳ 7½ª-11½ᵖ mit kurzen Pausen,
2	45.9	43.6	41.8	−0.5	7.4	4.3	7.9	−1.5	3.9	5.0	5.0	88	65	80	SE	2	S	4	SE	2	2 ◎	10⁰	5¹	2.5	.	⌴¹ I, ≡⁰ 8ᵖ [●⁰ 5ᵖ
3	34.3	**32.3**	34.3	1.5	10.2	7.6	10.7	0.0	4.6	4.9	5.2	91	53	67	SE	3	S	3	SW	2	8 ◎	9 ◎	10¹	.	.	⌴¹ I
4	39.7	45.8	50.6	5.8	6.9	4.4	7.8	3.1	5.3	4.2	4.7	78	56	76	SW	2	NW	4	W	2	10¹	10²	10²	.	.	●⁰ 7½ª, 8½-9½ª
5	51.4	50.3	49.7	2.0	10.5	6.8	10.8	0.4	4.2	4.9	5.9	78	52	80	S	3	S	2	SW	2	8 ◎	10 ◎	6⁰	.	.	⋲ 8–9ᵖ
6	47.3	46.5	50.3	8.6	12.0	3.3	12.3	1.9	5.5	6.2	5.8	66	59	100	S	3	S	3	NW	6	10¹	10¹	10¹	.	.	● tr. 8ª, ●0-1 6–8½ᵖ
7	54.8	54.9	54.7	3.0	5.8	3.2	6.0	0.5	5.2	3.6	3.5	91	52	61	NW	3	NW	3	N	2	10¹	6¹	5⁰	2.1	.	
8	54.8	55.2	56.7	−0.3	5.8	3.3	6.3	−1.8	4.2	4.4	3.9	94	64	66	NE	1	E	3	NE	3	4⁰	9¹	10¹	.	.	
9	56.3	55.5	55.1	1.9	4.0	2.0	4.8	0.8	4.6	4.3	3.8	88	70	71	NE	3	E	3	E	2	10¹ ●	10¹ ●	10²	.	.	● tr. I, ●0 8½–9½ª, ● tr. II, p oft
10	53.2	52.3	52.2	0.2	1.1	−0.2	2.3	−1.2	3.8	3.9	4.0	81	77	89	E	2	E	2	NE	2	10¹ ✳	10¹	10¹ ✳	0.1	.	✳ fl. n–8ª, p oft, ✳0-2 6–7ᵖ, ✳⁰ abd.
11	51.8	52.4	53.2	−0.2	2.7	2.2	3.4	−1.6	4.1	4.4	4.3	90	79	80	SE	2	SE	2	E	2	10¹ ✳	10²	10¹	0.8	1	✳⁰ 7–10½ª
12	54.1	54.2	54.8	0.4	4.2	1.3	4.8	−0.6	3.9	3.4	4.2	82	55	83	E	2	E	2	E	2	10¹	10¹	10¹	0.1	.	
13	54.0	53.4	53.5	0.4	3.0	0.8	3.9	−0.5	4.0	3.7	4.6	85	66	94	E	2	E	2	SE	2	10¹	10¹	10¹	.	.	✳ fl. 11½ª–12½ᵖ, 3½, ●⁰ ✳ fl. 5ᵖ
14	53.0	52.8	52.5	−0.6	2.4	0.6	3.4	**−2.2**	4.4	4.8	4.8	100	87	100	SE	2	SE	2	SE	1	10¹ ▬	10¹ ▬	10¹ ✳	0.2	.	≡² I, ≡¹ II, ●0-1 3–6½ᵖ, ✳0-2
15	52.3	52.1	51.0	0.4	3.8	3.3	5.5	−1.0	4.6	5.2	5.0	96	87	87	E	1	SE	2	SE	1	10¹	9¹ ◎	4⁰	**8.3**	.	≡¹ ● a [6½ᵖ–III
16	49.2	47.9	47.2	2.1	7.2	5.9	7.4	0.0	4.1	4.2	5.0	77	55	72	SE	2	SE	3	E	1	10¹	10¹	10²	0.1	.	⌴⁰ I
17	48.2	49.4	51.0	3.8	10.0	6.3	10.2	2.0	5.1	4.9	4.9	85	54	69	SE	1	NW	3	NW	2	9¹	10¹	6⁰	.	.	
18	51.3	49.3	48.3	1.4	10.0	7.4	10.8	−0.5	5.0	5.9	6.0	100	64	79	C		SE	2	S	3	10⁰ ▬	0 ◎	10⁰	.	.	⌴¹ ≡¹ I
19	55.1	57.3	58.4	3.7	8.2	6.1	8.8	3.0	5.1	3.4	4.1	85	41	59	NW	4	NW	4	SW	2	10¹	6 ◎	9⁰	2.6	.	● n
20	59.2	58.7	**59.6**	5.2	11.2	8.6	11.9	2.5	4.6	5.6	6.0	69	57	71	SW	3	W	3	SW	3	10¹	9 ◎	10⁰	.	.	● tr. a
21	59.0	58.6	58.6	6.8	11.6	8.0	11.8	4.5	5.2	4.8	5.4	71	47	67	SW	3	W	3	W	2	7 ◎	9 ◎	10¹	.	.	
22	58.1	56.9	56.3	4.7	16.3	12.0	17.2	2.6	5.1	4.5	5.2	79	33	49	SW	1	W	3	W	3	2 ◎	10 ◎	2⁰	.	.	
23	55.9	53.4	51.0	8.8	19.3	14.0	19.4	6.1	5.2	5.1	6.0	62	31	51	SW	2	S	3	S	3	0 ◎	0 ◎	2⁰	.	.	
24	47.3	45.6	49.0	8.8	21.1	11.0	*21.5*	5.9	5.3	3.3	4.8	63	**17**	50	S	2	SW	4	NW	7	0 ◎	0 ◎	8¹	.	.	● tr. 11ᵖ
25	52.7	51.8	50.3	6.2	13.4	9.6	13.8	4.0	5.9	5.2	5.6	84	46	62	W	1	SE	3	S	5	0 ◎	8 ◎	1⁰	.	.	⌴¹ I
26	48.3	45.1	45.2	6.0	19.9	13.2	19.9	3.6	5.5	4.8	6.3	79	28	55	SE	3	S	4	S	3	0 ◎	3 ◎	2⁰	.	.	
27	44.6	44.3	43.9	8.4	21.5	14.7	**21.7**	6.0	5.4	4.8	**6.7**	66	25	53	SE	2	S	4	SE	3	9⁰	10⁰	10⁰	.	.	
28	47.5	49.1	48.8	13.2	16.5	13.8	18.3	11.0	6.0	6.0	5.8	53	43	50	W	4	SW	3	SW	2	9¹	6 ◎	0	.	.	
29	49.3	51.2	54.2	10.4	14.5	10.0	15.5	7.7	6.3	5.9	4.9	68	49	54	SW	2	NW	5	SW	2	5 ◎	9 ◎	9⁰	.	.	● tr. 7ᵖ
30	54.7	50.7	46.9	7.1	14.9	11.8	15.4	4.5	5.1	4.1	5.1	68	32	49	SW	1	SW	2	SE	2	2 ◎	5 ◎	10¹	.	.	
31	45.3	44.8	45.9	6.4	10.2	8.0	11.8	5.0	4.9	**2.9**	4.7	68	32	59	W	4	W	4	NW	2	9¹	8 ◎	10¹	.	.	
Mittel	50.7	50.4	50.7	4.2	9.9	6.6	10.8	2.1	4.8	4.6	5.0	79	54	70		2.2		3.1		2.5	7.2	7.9	7.4	16.8	1	

Ratibor

März $\varphi = 50^\circ 6'$ N $\lambda = 18^\circ 13'$ E $= 1^h 12^m 52^s$ H = 196.6 m $C_g = +0.3$ mm **1903**

1	40.3	42.5	44.5	6.3	5.9	0.5	8.7	0.3	4.6	4.3	4.6	65	62	96	SE	2	SW	4	S	1	10	10	0	.	.	●⁰ 6½–6½ª, 11⁵⁰ª–12½ᵖ, 4⁵⁵–5²⁰p
2	42.7	*40.6*	39.4	−0.7	7.3	4.6	7.5	−1.1	4.4	5.4	5.1	100	70	81	S	1	W	3	S	2	5 ▬	8	3	0.1	.	≡⌴ früh
3	31.8	**28.2**	31.3	−0.4	9.3	6.2	9.6	−0.5	4.4	5.6	5.9	98	63	84	SE	1	SE	2	S	2	1 ▬ ◎	9	9	.	.	≡⌴ fr., ●⁰ 1¹²⁰-1²⁸p, 2²⁸-2⁵⁵p oft
4	35.8	40.7	46.6	*2.9*	5.9	3.9	8.5	1.0	*5.4*	5.7	5.1	*96*	83	84	S	1	N	4	SW	1	9 ▬	10	9	0.3	.	≡ früh, ●⁰ 11²⁰–11⁵⁵ª, 3⁴⁰–4¹⁰p
5	48.4	47.4	47.0	−1.1	10.4	4.4	10.7	**−1.2**	4.2	5.1	5.1	100	54	82	S	1	SW	2	SE	1	2 ▬ ◎	0 ◎	0	0.3	.	⌴≡ früh
6	45.7	43.9	*44.7*	4.7	11.7	7.7	11.7	1.4	4.5	5.9	6.7	70	57	86	S	1	SE	1	SE	1	8	9	10	.	.	●⁰ 7⁹–7²³ª, 4³–6⁵p, ●0-1 6⁵–12ᵖ
7	50.4	50.4	50.0	1.4	3.1	1.8	7.9	0.7	4.9	5.3	5.1	96	93	98	N	1	N	1	C		10 ●	10	10	**5.9**	.	●⁰ 12–2ª, ●⁰ ✳⁰ 2–4, ●⁰ 4–5, [1])
8	49.1	49.3	50.5	0.8	4.5	3.3	4.5	0.8	4.6	5.6	5.0	94	98	87	NE	2	NE	3	NE	1	10	10	10	4.5	.	●0-1 12–2ª
9	50.3	49.8	49.8	2.3	3.7	1.1	4.1	1.1	5.4	4.6	4.1	100	77	83	NE	2	NE	3	NE	4	10 ▬	10 ▬	6	0.0	.	●⁰ 5½–6¹⁰ª, ≡ I, II, △⁰ 5¹⁰–5¹⁵p
10	47.7	47.0	46.9	−0.1	1.3	0.3	1.4	−0.1	4.6	3.9	4.5	100	78	96	NE	1	E	2	NW	1	10 ▬	10	10	0.3	.	✳⁰ 4½–5⁵ª, △0-1 6³⁵–6⁴⁵ª, [2])
11	47.0	47.3	48.4	−0.7	3.7	1.5	4.7	−0.7	4.4	4.6	4.0	100	77	78	N	1	E	1	NE	2	10 ✳	10	9	0.5	1	✳⁰ 1¹⁰–7⁴⁰ª, ●0-1 5⁵–6¹⁸p, mit
12	50.0	50.0	49.7	−0.3	4.0	0.9	4.3	−0.3	3.9	**3.4**	4.0	87	56	80	NE	2	NE	3	NE	1	10 ▬	9	9	1.7	.	≡⌴ I [△⁰ 5²⁵–5³⁰p
13	48.9	48.6	49.2	0.1	3.0	1.7	3.3	−0.1	4.0	3.9	4.6	87	69	90	NE	1	E	1	N	1	10 ▬	10	10	.	.	≡ I, ●⁰ 8⁴⁸–8⁵⁶p
14	48.8	48.2	47.6	−0.7	6.1	1.3	6.2	−1.1	4.3	4.7	4.4	98	68	87	S	1	S	1	S	1	10 ▬	8 ◎	10 ◎ ✳	0.0	.	≡⌴ I, ✳0-2 9²⁰–10¹⁵ª, ●0-1 3)
15	48.7	48.5	47.2	1.0	4.3	1.5	5.2	0.8	4.4	5.2	4.7	89	84	93	NE	1	S	1	C		9	9	0	5.7	.	●⁰ 12–2ª
16	45.7	43.9	43.6	−0.6	8.7	4.5	10.5	−0.6	3.9	4.5	4.9	88	54	78	SW	1	E	2	SE	1	4	0 ◎	10	.	.	⌴ I
17	45.0	45.5	47.0	3.5	9.1	7.1	9.6	2.9	5.2	6.6	6.7	88	76	88	SW	1	W	2	W	1	6 ▬	5 ●	10 ▬	.	.	≡ I, III, ●⁰ 9–10ª, 12⁵⁵–9²⁵p mit
18	*47.8*	*46.2*	45.5	2.6	11.7	4.5	12.2	0.3	3.8	5.4	5.5	69	53	87	SE	1	S	2	SW	1	8	9 ◎	5	2.0	.	●⁰ 12–1½ª, ⌴ I [Pausen, 10⁴⁰–12ᵖ
19	50.2	53.7	55.3	3.8	7.8	2.5	8.3	2.4	4.2	3.9	4.4	70	50	79	NW	4	W	3	SE	1	8 ●	6 ◎	3	1.6	.	●⁰ 3–8²⁰ª
20	55.5	54.9	**56.0**	−0.3	11.1	7.7	12.4	−0.8	4.2	5.1	6.3	94	52	80	SW	1	SW	1	SW	2	1 ◎	6 ◎	10	.	.	⌴ I
21	55.7	54.4	54.7	5.4	13.1	4.9	14.0	4.4	5.5	6.2	5.7	82	55	89	SE	1	SW	2	SE	1	6	7 ◎	4	.	.	
22	54.7	54.1	53.0	0.7	16.8	7.9	17.7	0.1	4.6	6.4	5.7	94	45	72	SE	1	SE	1	SE	1	1 ◎	1 ◎	0	.	.	⌴ I
23	52.5	51.0	*48.7*	3.1	19.9	8.8	20.2	1.6	4.8	6.4	6.2	84	38	73	S	1	S	3	SW	1	1 ▬ ◎	0 ◎	0	.	.	≡ I
24	45.1	43.3	44.2	5.6	20.5	11.3	21.0	3.6	5.3	5.1	6.6	79	28	66	SW	1	SW	3	NW	2	0 ◎	3 ◎	1	0.0	.	●⁰ 3½–4¹⁰ª
25	?49.4	48.1	47.3	5.8	14.7	6.9	15.2	5.3	6.8	5.3	6.0	99	43	81	SE	1	SE	2	SE	2	4 ◎	2 ◎	0	.	.	
26	45.4	42.7	42.6	4.1	21.5	10.9	**21.5**	2.2	5.3	4.6	5.9	87	**24**	61	SE	1	SW	4	S	1	2 ▬ ◎	1 ◎	0	.	.	≡ I
27	42.4	42.5	41.5	7.5	19.8	15.2	19.8	5.3	5.8	6.4	6.6	74	37	51	SE	1	S	3	SW	3	3 ◎	8 ◎	6	.	.	
28	43.6	45.1	45.5	11.3	18.1	9.9	19.1	9.9	5.8	**7.8**	**7.8**	58	51	86	SW	1	SW	2	NE	1	8 ◎	9 ◎	0	.	.	
29	46.3	47.7	50.1	5.6	15.5	10.1	16.0	5.2	6.5	7.7	6.4	96	59	69	S	1	SW	2	NW	2	10	5	8	.	.	⌓ I, ●⁰ 12⁴⁰–12⁴⁵p, 2⁸–2¹¹p
30	51.0	47.7	43.9	5.2	16.0	7.5	16.2	3.9	6.1	5.2	6.1	92	38	79	C		NE	2	SE	1	5	0 ◎	5	0.0	.	⌓ I
31	41.6	40.5	41.4	7.1	10.4	6.9	11.0	2.7	6.0	4.2	4.9	80	45	66	SW	2	W	2	NW	2	7	8 ◎	8	.	.	[1]) 6⁵⁰–9⁴⁰, 10⁵ª–1⁴⁰p, △0-1 ●0-1 4–4½, ●0-1 4½–8³⁵, 10½–12ᵖ
Mittel	47.0	46.6	46.9	2.8	10.3	5.4	11.1	1.6	4.9	5.3	5.4	88	59	81		1.2		2.2		1.4	6.4	6.5	5.6	22.9	1	[2]) 5²⁵–5²⁸p, ≡ I [3]) 4²–5¹⁶p, 7¹⁵–10²⁰p mit ✳0-1 8²⁵–10²⁰p

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

März — $\varphi = 52° 30'$ N — $\lambda = 13° 23'$ E $= 53^m 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	52.3	55.3	55.3	3.6	7.0	3.4	10.8	2.4	5.5	4.8	5.3	93	65	92	WNW 3	WNW 3	C 1	10 ●	5¹	0	2.4	.	●⁰ fr.–9ª
2	51.5	49.4	45.5	0.2	7.1	3.6	7.3	−0.5	4.1	5.0	4.6	89	66	78	SSE 3	WSW 3	SSE 1	2◎	9²	0	0.6	.	⌋⁰, ●⁰ a
3	**37.6**	38.0	40.7	4.8	9.6	7.5	9.9	2.5	4.4	5.8	6.2	68	65	80	SE 2	SSW 2	SSE 2	9⁰	10¹	10¹	.	.	
4	48.5	54.0	57.2	4.6	5.1	4.5	*7.5*	3.0	5.2	5.1	4.9	82	78	78	W 3	W 3	SW 2	1◎	10 ●	10¹	0.6	.	● n, ●⁰ 1½–2½ᵖ, n
5	56.8	55.9	54.5	4.4	11.0	10.0	11.0	2.1	5.3	6.6	7.1	85	68	78	SSW 2	SSW 3	S 3	10¹	10◎	10¹	1.6	.	
6	53.8	57.3	60.8	6.6	5.7	4.6	10.0	*4.6*	6.5	5.8	5.6	90	85	89	NW 3	W 1	W 1	10 ●	10 ●	3	0.2	.	●⁰ fr.–2½ᵖ
7	63.3	62.6	62.4	0.7	8.1	3.0	8.1	0.0	4.5	4.3	4.4	92	55	78	W 1	SW 2	SE 1	0◎	8◎	0	3.7	.	⌋⁰
8	62.9	64.1	66.4	−0.6	7.9	3.8	7.9	**−1.4**	4.1	4.4	3.9	94	56	65	SE 2	SE 3	SE 1	0◎	0◎	0	.	.	⌋⁰
9	**67.7**	66.3	65.0	0.8	5.9	2.9	6.1	0.0	4.1	4.4	4.7	83	63	82	ESE 2	ESE 2	ESE 2	0◎	8²	10¹	.	.	●tr. a
10	62.5	61.9	61.8	1.4	1.6	0.9	*2.9*	0.6	4.2	3.7	4.1	83	71	82	SE 3	ESE 2	E 3	10¹	10¹	10²	.	.	✳⁰ p
11	61.3	61.7	62.5	0.4	4.0	2.2	4.0	−0.2	4.0	3.7	4.2	85	61	79	ESE 2	ESE 2	E 2	10¹	10¹	10¹	.	.	
12	62.6	62.6	63.5	1.2	6.9	2.2	7.1	0.5	4.6	4.1	**3.4**	92	55	63	C	ESE 2	ESE 1	10⁰	9¹	0	.	.	
13	62.9	62.5	62.0	−0.5	4.2	2.2	4.4	**−1.4**	3.9	3.6	3.9	88	58	74	E 3	ESE 2	SE 2	1◎	8¹	10¹	.	.	⌋¹
14	60.8	60.5	60.4	1.2	4.8	3.0	4.9	0.0	4.5	4.4	4.8	91	68	85	SE 1	SE 2	SE 2	10 ✳	10◎	7¹	0.1	.	✳⁰ I
15	60.4	59.0	58.7	0.4	6.4	2.0	6.5	−0.5	4.4	4.9	4.4	92	68	84	SE 3	ESE 4	SE 2	10⁰	1◎	0	.	.	
16	56.2	55.2	55.6	2.0	8.1	5.3	8.3	0.4	4.5	4.9	5.2	85	61	78	SE 2	ESE 2	ENE 3	10⁰	10⁰	10⁰	.	.	
17	57.7	59.1	60.1	2.3	8.4	6.0	9.9	1.6	4.9	5.2	5.6	89	63	81	SE 1	WNW 1	C	0◎	10◎	0	.	.	⌋⁰
18	58.7	54.9	55.8	1.8	13.4	7.0	13.4	1.0	4.8	5.9	6.5	91	52	87	SE 1	S 4	SW 3	0◎	10⁰	10 ●	.	.	⌋¹, ●¹ 5ᵖ–n
19	63.9	64.3	65.2	2.4	10.6	6.9	10.6	1.5	4.8	5.1	6.3	87	54	84	NW 3	W 4	SW 3	0◎	9◎	10 ●	**4.7**	.	●⁰ 5½ᵖ–n
20	66.0	65.9	66.4	7.2	11.5	10.8	12.3	6.1	6.5	6.9	6.2	86	69	64	SW 2	SW 2	SW 1	10¹	10¹	10¹	0.8	.	
21	66.5	66.4	65.6	9.1	13.8	8.7	13.9	8.6	5.9	5.6	5.5	68	48	65	SW 2	W 2	S 1	10¹	9◎	0	.	.	
22	64.9	63.7	63.1	4.5	17.7	11.6	18.4	3.5	5.3	5.0	5.8	84	**33**	57	S 2	SW 4	C	0◎	0◎	0	.	.	≤¹ i. 8 8ᵖ
23	62.2	59.6	56.4	7.2	19.4	12.5	19.8	6.6	6.0	5.8	6.7	79	35	62	SW 2	W 2	SSW 2	0◎	0◎	0	.	.	
24	52.5	54.5	58.5	7.8	14.2	8.0	17.5	6.7	5.4	5.1	5.4	68	42	67	SSW 3	W 5	W 2	0◎	10⁰	0	.	.	
25	59.7	57.7	55.5	3.3	15.0	12.0	16.1	2.5	4.7	6.0	7.1	82	48	68	SSE 1	SE 2	ESE 2	0◎	5◎	0	.	.	
26	54.1	51.5	51.3	8.4	20.5	15.7	**21.3**	7.5	7.0	7.1	7.1	86	40	54	SE 2	SE 3	SE 1	0◎	1◎	0	.	.	
27	50.7	50.2	49.3	9.2	20.7	15.0	**21.3**	7.6	6.7	6.8	**7.4**	78	37	58	SE 1	S 1	SE 1	5◎	8◎	0	.	.	
28	55.1	55.7	54.9	10.5	15.6	12.8	16.1	9.9	6.4	4.6	5.7	68	35	52	W 3	SSW 4	S 1	7◎	0◎	1⁰	.	.	
29	55.6	59.4	61.8	11.4	12.6	9.4	13.9	9.4	6.4	5.9	5.1	64	55	57	W 3	W 4	W 2	9¹	7¹	0	.	.	●⁰ sch. 1ᵖ
30	61.4	56.9	53.0	5.2	13.6	10.4	13.7	4.1	5.1	4.5	5.3	77	39	57	SW 1	SSW 4	SW 2	5◎	10¹	1⁰	.	.	
31	52.5	53.0	54.8	4.6	9.5	5.7	10.4	3.6	5.4	5.5	5.6	86	62	82	SW 3	W 3	W 1	3◎	9◎	1⁰	0.3	.	●⁰ n, ●⁰ sch. a
Mittel	58.1	58.0	58.2	4.1	10.3	6.9	11.1	3.0	5.1	5.2	5.4	83	57	73	2.1	2.7	1.6	4.9	7.3	4.0	15.0	.	

Nordhausen

März — $\varphi = 51° 30'$ N — $\lambda = 10° 48'$ E $= 43^m 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	40.3	40.4	39.0	2.3	6.2	2.2	8.4	0.7	5.0	4.7	4.4	93	66	82	W 2	W 2	W 2	10²	4¹	1⁰	12.0	.	W —m n, ●⁰ 11ª
2	34.5	33.4	27.4	2.2	6.8	4.2	7.2	0.3	4.5	4.2	4.8	84	57	77	S 2	SW 2	S 3	10²	5◎	10²	0.1	.	●⁰ 2½ᵖ
3	**19.6**	22.1	25.5	4.5	7.6	6.4	8.4	4.1	5.1	6.0	6.2	81	77	87	S 4	W 3	SW 3	10²	10²	10²	0.5	.	●¹ n, ●⁰⁻¹ 6½ᵖ
4	36.1	40.4	42.4	2.8	6.2	4.8	7.1	2.7	4.9	4.1	4.7	88	58	73	W 3	W 5	SW 2	9²	7¹	8¹	1.1	.	●¹ n, ●⁰ sch. 8ª, 9ª
5	42.1	40.9	40.1	5.4	10.0	9.4	10.5	4.4	6.0	7.0	**7.8**	89	78	89	W 2	SW 3	SW 1	9¹	10¹	9●	0.1	.	●⁰ III u. später
6	39.5	43.4	47.3	4.8	5.0	1.7	10.0	1.7	5.5	5.4	4.8	86	83	93	E 2	W 3	WSW 2	10●	10²	5¹	1.5	.	●¹ n, I, a, ●² sch. 6ᵖ
7	48.7	46.9	46.1	0.6	5.6	3.4	6.6	0.1	4.3	4.3	4.4	90	64	75	WNW 2	WSW 4	SW 2	7¹	7◎	10²	**7.4**	.	⌋⁰ I
8	46.2	47.4	50.1	1.4	7.2	1.7	7.5	1.0	4.4	4.0	3.9	87	52	75	S 2	E 2	SE 2	8²	8◎	0	.	.	●⁰ tr. 3¾–4ᵖ
9	51.1	49.5	47.6	−0.5	4.8	3.2	5.4	−1.1	3.7	3.7	4.4	83	57	76	ESE 2	ESE 2	E 2	1¹	1◎	10¹	0.1	.	⌋¹ I
10	45.4	45.0	44.9	1.3	1.4	0.4	3.4	0.4	4.6	4.3	3.9	91	85	82	E 2	E 2	E 3	10²	10¹	10¹	.	.	✳ fl. a, p
11	45.0	44.9	45.5	−0.2	4.6	2.0	5.0	−0.9	4.0	**3.5**	4.3	89	55	82	E 2	ESE 2	E 2	10²	9¹	10²	.	.	
12	45.5	44.9	45.7	1.0	6.1	0.8	6.7	0.6	4.2	3.6	4.1	85	52	85	E 3	E 4	E 2	10²	8¹	0	.	.	
13	45.7	45.0	*44.9*	−1.6	5.9	1.4	6.5	**−2.3**	3.7	3.8	4.2	92	54	83	E 2	E 3	E 2	0◎	0◎	0	.	.	⌋¹ I
14	44.0	43.2	43.5	−1.8	8.0	1.8	8.7	−1.9	3.7	4.0	4.0	92	51	77	E 2	SE 2	E 2	1¹	1◎	0	.	.	⌋¹ I
15	42.9	40.9	40.0	−1.7	9.2	4.7	9.7	−1.9	4.0	5.0	4.6	100	58	71	E 2	ESE 1	ESE 4	1¹	1◎	10¹	.	.	⌋¹ I
16	38.9	37.7	38.9	0.8	9.9	6.2	10.8	0.2	4.5	4.5	5.9	92	50	84	E 2	E 2	ESE 2	7¹	1◎	7²	.	.	
17	42.3	43.5	44.2	5.0	11.0	5.8	11.6	4.7	5.4	5.8	6.0	83	50	88	W 3	W 2	ENE 2	10²	5◎	7¹	.	.	
18	42.2	39.1	43.3	1.8	8.8	4.6	9.6	1.8	5.1	5.8	5.4	98	68	86	E 1	SW 2	WNW 5	1●	10¹	10²	.	.	≡¹ I, ●¹ 11¾–1ᵖ, p–abd. mit
19	49.9	49.8	50.8	1.5	8.2	6.3	8.6	1.3	4.5	5.0	5.5	89	62	78	W 2	W 4	WSW 4	0◎	10¹	10¹	3.1	.	[Pausen
20	51.2	51.3	51.6	6.8	12.1	9.1	12.2	5.5	5.9	6.2	6.0	80	60	70	WSW 3	SW 4	WSW 1	10²	9¹	10¹	.	.	
21	**52.2**	51.2	50.7	7.7	12.0	7.1	12.7	7.1	5.2	5.4	5.3	67	52	70	WSW 3	WSW 3	WSW 2	10²	7◎	0	.	.	
22	50.5	49.1	48.9	3.4	17.2	10.8	17.7	1.6	5.0	5.7	5.4	85	39	56	WSW 2	W 5	SW 3	0◎	0◎	0	.	.	
23	47.7	44.4	41.6	4.8	18.6	12.2	19.0	4.5	5.2	5.2	4.5	81	32	42	SW 2	SSW 3	WSW 2	0◎	0◎	0	.	.	
24	38.2	41.4	43.9	10.4	10.0	5.4	13.8	5.4	3.9	5.2	4.2	42	57	63	SW 2	WNW 6	WNW 3	7◎	6◎	2⁰	.	.	
25	43.6	40.6	39.2	1.8	17.0	10.4	17.7	0.9	4.5	6.2	6.1	85	43	65	WNW 2	S 4	S 1	1◎	5◎	0	.	.	⌋⁰ I
26	37.3	35.8	35.5	6.8	19.6	12.4	20.2	5.0	5.7	6.5	5.0	77	39	47	C	WNW 3	SSE 1	0◎	10⁰	3⁰	.	.	
27	35.3	33.4	33.7	11.5	21.5	15.4	**22.2**	9.6	5.3	5.4	6.0	53	**29**	46	E 1	SSW 3	SSW 6	9¹	7◎	4¹	.	.	
28	41.8	40.0	40.0	7.4	15.0	12.0	16.3	7.1	5.4	4.0	5.0	70	32	48	WSW 2	SSW 4	SSW 2	3◎	3◎	9¹	.	.	
29	42.8	45.4	47.2	8.4	12.3	7.2	12.6	6.5	5.8	4.3	4.5	70	40	60	WSW 4	W 6	W 3	9²	5◎	5¹	1.1	.	●¹ n, ●⁰ tr. 12½ᵖ
30	45.7	41.6	38.7	7.2	10.7	4.6	11.4	3.9	4.9	4.5	5.3	65	47	84	SSW 3	SSW 2	WSW 3	10¹	10²	10²	.	.	●¹ von 7ᵖ an
31	36.3	37.7	40.9	3.9	8.8	3.6	8.8	2.7	5.3	4.9	5.4	87	58	92	SW 3	W 2	N 3	10²	7²	9●	2.5	.	●⁰ sch. p öfter, ●¹ sch. 8¾–9ᵖ
Mittel	42.7	42.3	42.6	3.5	9.9	5.8	10.8	2.4	4.8	4.9	5.0	82	55	74	2.2	3.1	2.5	6.2	6.0	5.8	29.5	.	

Cassel

März $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	mm	cm	
1	44.9	45.2	42.6	3.8	7.1	2.3	9.0	2.2	4.2	3.9	4.2	70	52	77	SW 1	SW 2	NE 1	10^1	$6^{\odot}$	0	**4.7**	.	● n
2	38.1	37.4	29.7	3.7	6.0	4.6	6.7	2.2	5.4	4.5	5.1	90	65	81	SW 2	SW 4	S 4	10^1●	$10^{\odot}$	10^1●	0.3	.	●^{0} n–7^{20}a, 11, 11^{50}a, p oft, 5^{40}p–n
3	**23.4**	26.0	30.8	3.2	7.9	6.2	8.5	*3.0*	5.8	6.5	6.9	100	82	97	S 1	S 2	SW 1	10^1●	10^1	10^1●	2.1	.	●^{0} n–7^{20}a, $9\frac{1}{2}$, a oft, 3^{40}–4^{40}p, 7^{40}p–n
4	42.0	45.6	46.8	3.6	7.1	5.5	8.5	2.6	4.4	4.6	5.0	75	61	74	W 3	SW 2	SW 3	10^1	$8^{\odot}$	10^1	2.1	.	●^{0} n
5	46.5	45.3	44.2	5.9	9.3	9.3	10.0	4.5	6.3	7.3	**8.5**	91	84	98	SW 3	SW 3	S 1	10^1	10^1	10^1●	.	.	●^{0} 4^{10}–4^{40}p, 6^{40}–8^{10}p, III
6	44.7	48.6	52.2	3.3	4.0	3.0	9.4	2.1	5.6	5.9	4.7	97	97	83	NW 2	NW 2	SW 2	10^1●	10^1	2^1	2.6	.	●^{0} n–10^{40}a, $4\frac{1}{2}$p
7	53.2	50.9	50.0	−0.2	7.3	4.7	7.8	−0.2	4.5	4.6	4.7	100	61	73	S 1	SW 2	S 1	8^0	$8^{\odot}$	10^1	2.5	.	⌐^{2} früh, ●^{0} 4^p
8	50.0	51.7	54.5	1.2	6.9	1.9	7.9	0.4	4.2	5.2	5.0	83	70	95	NE 1	SW 1	NE 1	6^0	$8^{\odot}$	0	.	.	⌐^{1} früh, ● sch. 3^{40}p
9	55.7	53.7	51.8	−1.9	6.9	0.6	7.3	**−2.1**	4.0	5.2	4.0	100	70	83	N 1	SE 1	N 1	10=	$5^{\odot}$	0	.	.	⌐^{2} früh, ≡^{1} fr.–10^{40}a
10	49.6	49.0	49.1	1.2	3.6	0.2	4.0	−1.6	4.4	4.3	4.0	89	73	87	NE 1	E 1	SE 1	10^1	10^1	5^0	.	.	⌐^{0} früh, ⊂^{0} abd.
11	49.0	49.1	49.5	0.4	5.0	3.7	5.9	−0.6	3.9	4.3	4.5	83	66	75	SE 1	S 1	SE 1	10^1	7^0	10^1	.	.	⌐^{0} früh
12	49.6	48.8	49.3	−1.7	7.1	0.6	8.0	−2.0	3.8	**3.4**	4.1	94	46	85	N 1	SE 2	NW 1	3^0	$1^{\odot}$	0	.	.	⌐^{1} früh
13	49.9	49.0	49.0	−2.0	9.7	0.9	10.2	−2.0	3.5	4.2	4.6	90	47	94	SE 1	SW 1	S 1	0⊙	0⊙	0	.	.	⌐^{1} früh
14	48.6	47.8	47.7	−1.7	10.2	2.4	10.6	−2.0	3.7	4.8	4.8	92	52	87	SE 1	N 1	NW 1	0⊙	0⊙	0	.	.	⌐^{1} früh
15	47.3	44.4	43.3	−1.3	12.7	5.7	13.6	−1.5	4.0	4.7	5.5	96	43	80	C	SE 2	NE 1	4^0	0⊙	9^0	.	.	⌐^{1} früh
16	42.6	41.7	43.8	1.5	11.7	6.1	12.5	0.9	4.4	5.6	5.5	85	54	78	NE 1	SW 1	SW 1	5^0	$10^{\odot}$	0	.	.	⌐^{0} früh, ● tr. $5\frac{1}{2}$p
17	47.3	48.2	48.6	4.5	10.5	5.0	11.1	4.0	5.8	6.2	5.5	92	65	84	SE 1	SE 1	E 1	10^1	8^2		.	.	● tr. früh [8^{50}–9^p
18	45.7	42.9	49.5	3.7	7.2	4.0	7.5	1.3	5.3	6.5	5.4	88	86	88	S 1	SW 3	NW 3	9^1	10^1●	9^1●	.	.	△^{0} früh, ●^{0} 8^{40}-10^a, a oft, $1\frac{1}{2}$-$4\frac{1}{2}$p,
19	55.0	54.6	55.6	1.6	7.9	7.1	9.0	0.9	4.8	5.4	5.5	93	68	73	SW 1	SW 3	SW 3	$1^{\odot}$	10^1	8^1	2.8	.	●^{0} n, 4^{40}–6^p, 9^{10}p, ⌐^{0} früh
20	56.5	55.9	56.6	6.3	12.3	10.1	12.7	6.0	5.9	6.0	5.7	83	56	62	SW 3	SW 2	SW 2	9^1	10^1	10^1	.	.	
21	**57.1**	55.7	54.9	7.1	12.2	8.7	14.2	7.0	5.8	5.4	6.1	77	51	73	SW 2	SW 2	S 1	10^1	$7^{\odot}$	0	.	.	
22	55.0	53.5	53.4	5.7	18.0	11.8	19.9	4.4	4.8	6.3	5.8	70	41	57	S 2	S 3	S 1	0⊙	0⊙	0	.	.	
23	52.2	48.5	47.9	6.5	19.4	12.8	20.0	6.4	5.7	5.2	4.9	80	31	45	S 2	SW 4	SW 2	0⊙	0⊙	0	.	.	
24	42.6	47.0	48.3	8.8	9.1	3.2	12.8	3.1	3.9	5.4	5.1	47	62	89	S 3	NW 3	N 1	7^0	9^1	0	.	.	
25	46.9	44.1	42.8	4.4	18.1	13.2	18.9	1.3	5.8	6.6	6.7	93	43	60	S 1	S 3	S 1	5^0	$4^{\odot}$	0	.	.	△^{0} früh
26	40.7	40.2	39.1	7.2	20.1	11.5	21.5	6.0	5.9	6.5	7.2	77	37	71	SW 1	S 2	NW 1	0⊙	$7^{\odot}$	10^1	.	.	
27	39.2	37.1	39.4	11.4	22.3	14.7	**23.0**	7.7	6.3	5.9	6.2	63	**30**	51	S 1	SE 2	SW 3	5^1	$6^{\odot}$	10^0	.	.	△^{0} früh, ≡ 8^p, ◹^{2} i. SW III
28	46.1	44.2	44.2	6.2	15.4	12.5	16.0	5.9	5.8	5.4	6.5	82	41	60	SE 1	SW 4	SW 3	3^0	3^0	6^0	.	.	● tr. III
29	47.9	50.3	52.2	7.7	12.1	9.5	13.9	7.0	5.9	4.4	4.7	77	42	53	S 2	W 3	SW 1	9^1	$6^{\odot}$	0	0.8	.	●^{0} n, weite Fernsicht a, p
30	49.9	45.6	43.9	6.9	10.8	4.2	12.2	3.3	5.6	4.9	5.8	76	51	93	SW 1	SW 4	SW 2	10^1	10^1	10^1●	.	.	●^{0}△^{0} $5\frac{1}{2}$p–III
31	41.7	42.3	46.5	3.8	6.7	5.7	9.2	3.1	5.4	5.5	5.6	90	76	82	SW 1	SW 2	NW 3	8^1	9^1	7^1	4.2	.	●^{0} n, $9\frac{1}{2}$a, 11^{50}a, 1^p, $3\frac{1}{2}$p
Mittel	47.1	46.6	47.0	3.6	10.5	6.2	11.7	2.4	5.0	5.3	5.4	85	58	77	1.4	2.2	1.6	6.5	6.5	4.7	22.1	.	

Celle

März $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

1	55.0	55.9	53.8	3.2	6.8	1.9	7.1	1.9	5.7	5.4	4.7	98	73	90	WSW 1	W 2	SE 1	5^0	9^0	1^0	**16.3**	.	●^{1} n, ● tr. 11^a
2	48.4	47.5	40.1	2.2	7.4	5.2	7.6	0.5	5.1	4.6	4.9	94	60	74	S 2	S 3	S 4	10^1●	$4^{\odot}$	10^1	1.0	.	●^{0} n, fr.–$7\frac{1}{2}$^{a} [8^p–n
3	**34.1**	36.4	40.5	4.2	9.3	6.8	9.6	4.2	5.7	6.9	7.0	92	79	94	S 1	SSW 2	W 1	10^1●	10^1	10^1●	2.1	.	●^{0} fr.–9^a, $10\frac{1}{2}$-11, $11\frac{1}{2}$^{a}-$12\frac{1}{2}$p, 3-4^{50},
4	50.3	54.8	56.2	4.0	7.6	6.6	8.4	3.4	5.3	4.8	5.5	87	61	76	WSW 3	W 4	SW 2	10^1	$2^{\odot}$	9^1	7.1	.	●^{0} n
5	56.0	54.0	54.5	6.6	10.2	7.2	11.4	5.5	7.2	**8.2**	7.1	99	89	94	SW 1	S 3	SW 1	10^1	10^1●	10^2●	1.5	.	●^{0} n, $1\frac{1}{2}$–4^p, $4\frac{1}{2}$–5, 7–8, ●$^{1\text{-}0}$ 8^p–n
6	56.7	59.5	63.0	2.8	6.7	1.5	7.2	1.3	5.5	5.8	4.9	98	80	96	NW 1	W 1	S 1	10^1	$4^{\odot}$	2^0	13.4	.	●^{0} n, ●^{1}△ sch. $4\frac{1}{2}$–5^p
7	63.7	61.8	61.0	0.2	7.0	3.6	7.5	−0.4	4.4	5.2	5.0	94	70	85	S 1	SSW 1	W 1	1⊙	10^1	6^1	1.3	.	⌐^{0} fr.–9^a
8	61.5	63.8	66.8	0.8	8.2	2.5	8.7	0.5	4.4	5.4	5.1	90	66	93	SE 1	WSW 1	SE 1	5^0	$3^{\odot}$	4^0	.	.	●^{0} 11–11^5a
9	**68.5**	66.8	64.6	−1.8	6.4	3.0	6.7	−2.0	4.0	4.2	4.6	100	58	81	ESE 1	ESE 1	E 1	0⊙	$1^{\odot}$	8^0	0.0	.	⌐^{0} fr.–$8\frac{1}{2}$^{a}
10	62.7	62.0	61.9	1.4	5.2	1.7	5.5	0.1	4.9	4.3	4.1	96	65	80	E 1	ESE 1	SE 1	10^1	10^1	10^1	.	.	
11	61.9	61.5	61.9	−0.4	4.6	2.2	4.8	−0.5	3.9	4.0	4.0	87	64	75	E 1	E 1	E 1	9^0	10^0	8^0	.	.	
12	61.9	61.7	61.9	−1.0	6.7	0.8	7.4	−1.3	4.3	3.9	4.1	100	53	83	E 1	SSE 1	E 1	0⊙	$3^{\odot}$	0	.	.	⌐^{1} fr.–9^a, Hor. dunstig a, p
13	62.4	61.4	61.4	−2.2	7.4	1.2	7.8	**−2.2**	3.9	4.6	4.4	100	60	87	E 1	E 1	E 1	0⊙	$1^{\odot}$	0	.	.	⌐^{1} fr.–9^a, Hor. dunstig a, p
14	61.0	60.6	60.7	−2.0	5.6	0.1	6.4	−2.1	**3.5**	5.6	4.3	90	83	92	E 2	ESE 2	E 1	0⊙	0⊙	0	.	.	⌐^{1} fr.–9^a
15	59.7	57.9	56.3	−1.0	3.6	4.0	7.6	−1.4	4.3	4.9	5.0	100	83	82	ESE 1	ESE 1	ENE 1	10^1	$1^{\odot}$	10^1	.	.	⌐^{0} fr.–$8\frac{1}{2}$^{a}
16	55.0	53.8	55.3	0.1	10.3	6.8	10.9	0.1	4.4	5.3	5.7	96	57	77	E 2	E 1	SE 1	0⊙	7^1	10^1	.	.	⌐^{0} fr.–8^a
17	58.9	59.9	60.1	5.0	10.3	3.9	12.1	3.9	6.4	6.2	5.7	98	66	93	E 1	WNW 1	C	10^1	5^1	0	0.4	.	●^{0} n
18	56.0	52.7	59.6	4.2	7.8	3.9	8.3	2.3	5.5	6.9	5.5	89	88	90	SE 2	S 1	WNW 2	10^1	10^1●	10^1	.	.	●^{0} $8\frac{1}{2}$^{a}–$6\frac{1}{2}$p mit kurzen Pausen
19	64.4	64.2	64.9	1.7	9.0	7.0	9.3	0.5	4.8	6.2	6.9	93	72	92	SW 1	WSW 1	WSW 1	0⊙	10^1	10^1●	6.3	.	●^{0} 1–$1\frac{1}{2}$^{p}, $4\frac{1}{2}$–7, $8\frac{1}{2}$–$9\frac{1}{2}$^{p}
20	66.1	66.0	66.8	8.5	11.6	9.3	12.5	7.0	7.0	6.4	6.7	86	63	76	W 2	W 4	W 4	10^1	9^1	10^1	1.4	.	
21	67.0	67.0	65.3	7.7	11.7	5.2	12.0	5.2	6.1	6.1	6.3	77	60	95	WSW 1	WSW 1	W 1	5^1	10^1	3^0	.	.	
22	64.8	63.5	63.5	4.6	17.2	10.0	17.8	3.5	5.0	4.7	6.9	79	**32**	75	S 1	WSW 3	W 1	0⊙	0⊙	0	.	.	weite Fernsicht
23	61.7	58.6	55.5	8.2	18.7	11.4	19.6	7.0	5.6	6.0	5.9	69	37	58	SSW 1	SSW 1	C	0⊙	$2^{\odot}$	0	.	.	
24	51.2	57.8	59.2	9.5	9.0	5.1	13.7	5.1	4.7	5.5	5.1	53	65	78	S 2	W 2	C 1	3^1	9^2	4^0	.	.	
25	58.7	55.3	53.8	1.8	15.8	10.4	17.5	0.5	4.7	7.3	6.9	90	55	74	SSE 1	S 2	S 1	0⊙	$4^{\odot}$	0	.	.	⌐^{0} fr.–$8\frac{1}{2}$^{a}, Pbdn. N–S 1^p
26	51.5	50.6	50.8	7.2	20.2	13.8	**21.0**	6.1	6.0	6.7	7.0	79	38	59	E 1	SW 2	SW 2	4^0	8^0	3^0	.	.	
27	50.2	49.0	49.2	7.4	19.8	15.6	20.3	6.3	6.5	8.0	7.4	85	47	56	E 1	SE 2	WSW 3	3^0	10^1	10^1	.	.	
28	56.1	53.9	53.9	6.8	15.2	12.3	15.8	6.0	6.0	5.4	6.7	81	42	63	S 1	SW 2	W 1	5^1	10^1	10^1	.	.	
29	57.3	60.6	62.6	8.1	11.6	8.0	12.5	7.0	6.6	4.6	6.1	79	45	76	SW 1	W 3	W 2	9^1	$5^{\odot}$	10^1●	.	.	●^{0} 7^{10}–8^a, $8\frac{1}{2}$–9^4p
30	60.2	55.2	54.1	6.6	12.4	4.4	12.9	4.0	5.9	5.1	5.7	81	48	92	S 1	WSW 4	WSW 1	8^1	6^1	10^2●	0.8	.	●^{0} $7\frac{1}{2}$^{p}–n
31	51.2	53.8	57.0	4.4	8.8	4.0	10.0	3.0	5.7	5.6	5.7	92	67	93	SW 1	W 2	W 1	10^1	7^1●	2^0	4.2	.	●^{0} n, 10–$10\frac{1}{2}$^{a}, $1\frac{1}{2}$–2^p, $5\frac{1}{2}$–$6\frac{1}{2}$^{p}
Mittel	57.9	57.7	57.9	3.5	10.1	5.8	11.0	2.4	5.3	5.6	5.6	89	62	82	1.3	1.8	1.3	5.4	6.1	5.8	55.8	.	

Alle Angaben nach Ortszeit

Helgoland

März $\varphi = 54^\circ\ 10'\ N$ $\lambda = 7^\circ\ 51'\ E = 31^m\ 24^s$ $H = 40.6\ m$ $C_g = +0.6\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	7^a	
1	52.6	53.7	49.7	3.0	4.2	3.4	5.0	3.0	5.4	5.0	5.4	95	80	93	SW 1	WSW 3	SSW 2	10²	3⊙	7¹	.	.	
2	45.0	43.0	33.4	2.4	4.4	3.3	4.9	2.3	5.0	5.6	5.7	91	90	98	SW 3	SSW 4	S 7	7¹	10²	10⁹●	1.3	.	●⁰ n, ●¹ 5ᵖ–n
3	**30.0**	33.9	39.9	4.1	4.8	4.2	4.8	3.2	6.1	5.9	5.8	100	92	93	S 5	SSW 4	W 6	10⁹	10²	10²	**11.1**	.	●¹ n, a öfter, ≡¹ 11^a–$1\frac{1}{2}^p$
4	*48.2*	51.7	51.5	4.2	5.8	5.4	6.2	4.2	5.8	6.1	6.3	93	88	94	W 5	SW 5	SW 6	10²	5⊙	10⁹●	1.9	.	●⁰ p–n öfter
5	52.2	51.8	53.8	4.9	5.7	4.5	5.8	4.0	6.4	6.7	5.7	98	99	90	SW 5	WSW 2	WSW 2	10⁹●	10⁹●	10²	2.7	.	●¹ n, I, ≡¹ ●¹ a u. p öfter
6	55.6	58.4	60.7	3.7	6.2	4.3	6.2	3.4	5.3	5.9	4.9	88	84	79	WSW 2	W 3	SW 3	3⊙	3⊙	3⁰	8.3	.	
7	60.2	59.5	57.2	3.3	4.0	4.7	5.4	2.6	4.6	5.2	5.7	80	85	89	SW 3	SSE 3	S 4	3⊙	7¹	10²	.	.	
8	59.1	63.0	66.3	3.5	5.0	4.2	5.4	2.6	5.2	4.9	5.1	88	75	82	SSW 4	SSW 2	WSW 2	10²	3⊙	3¹	.	.	
9	**67.6**	66.8	64.4	2.4	3.2	3.5	4.2	1.2	5.0	5.1	5.4	91	89	92	SSE 2	SE 1	SSE 2	10⁹▬	10⁹▬	7¹	.	.	⌋¹ ⊃ ¹n, ≡¹ n, a–7^p
10	61.7	61.3	60.7	1.9	5.4	3.2	5.5	1.6	4.9	5.6	4.4	93	83	76	SSE 3	S 3	SSE 2	7¹⊙	3⁰⊙	5¹	.	.	⌋¹ n
11	61.0	61.5	62.1	1.4	3.2	1.0	3.5	1.0	4.7	**4.0**	4.1	93	70	83	SE 3	SE 4	SE 3	3⁰⊙	3⁰⊙	5⁰	.	.	⌋¹ n
12	61.4	61.4	61.5	1.0	4.2	2.2	4.3	0.9	4.1	4.9	4.3	83	79	80	SE 3	SE 3	SE 3	9¹	7⁰⊙	3⁰	.	.	⌋¹ n, ⊃² III
13	61.0	60.6	60.8	1.2	5.5	3.7	5.8	1.1	4.3	5.5	5.3	85	82	88	ESE 4	SE 4	SSE 4	3⁰⊙	1⁰⊙	5¹	.	.	⌋² n
14	60.6	60.4	60.6	0.9	4.7	2.3	4.9	**0.8**	4.5	5.7	4.3	90	89	79	SE 4	SE 4	SE 4	5⊙	10²	10¹	.	.	⌋² n
15	59.2	57.3	55.5	1.5	2.7	3.1	3.6	1.3	4.5	4.9	5.1	87	87	90	SE 4	SE 4	SE 4	10¹	10²	7¹	.	.	
16	53.5	52.6	54.3	2.3	5.0	5.1	6.7	2.2	4.7	6.0	6.3	85	92	95	SE 5	SE 5	SE 1	10¹	10²	10²	.	.	●⁰ $5\frac{1}{2}^p$–n öfter
17	58.1	59.2	57.3	3.0	3.3	4.5	5.7	2.2	5.5	4.6	5.8	96	80	92	S 2	S 1	S 2	10⁹▬	10⁹▬	7¹	0.1	.	≡¹ n, I–3^p
18	50.3	47.4	57.0	4.3	5.3	4.5	5.6	3.4	6.2	6.2	6.0	100	94	96	S 6	SSW 5	W 5	10⁹●	10⁹●	10²	3.3	.	●¹ n, I–$2\frac{1}{2}^p$, p öfter
19	59.7	59.6	60.5	3.9	5.2	5.0	5.8	3.9	5.7	6.6	6.2	93	100	95	SW 5	SW 5	SW 5	10²	10⁹●	10²	5.0	.	●¹ a u. p öfter
20	60.6	61.6	62.8	6.1	7.5	6.3	7.8	5.0	6.7	6.5	6.8	96	85	96	SW 5	SW 6	SW 5	9¹	10²	10⁹●	2.1	.	●⁰ III
21	63.8	63.9	61.8	5.6	6.3	7.4	8.7	5.6	6.3	6.6	6.3	93	93	82	SW 5	SW 5	SW 5	10²	10²	10²	0.3	.	
22	60.6	60.7	60.0	6.4	8.3	7.5	9.4	6.2	5.8	6.8	6.2	81	84	80	SW 5	SW 5	SW 5	1⁰	3⁰⊙	3⁰	.	.	
23	57.0	54.4	51.9	7.2	12.3	8.9	13.6	7.2	6.2	7.9	7.5	82	**74**	88	SW 5	SW 5	SW 5	3⁰⊙	1⁰⊙	1⁰	.	.	
24	45.5	55.1	56.6	4.8	6.3	5.4	9.8	3.2	6.4	5.8	6.2	100	81	92	NW 6	W 5	WSW 4	10²	5⁰⊙	3¹	0.5	.	●⁰ n
25	55.7	52.6	49.9	4.1	8.2	9.0	11.4	4.1	4.9	6.9	7.4	80	85	87	S 4	S 4	S 4	7¹	10²	3⁰	.	.	⊃¹ n
26	47.6	49.0	49.7	9.4	10.9	9.7	13.3	7.2	7.3	7.5	8.1	83	77	91	S 5	SW 4	WSW 2	5⁰⊙	10¹	3¹	.	.	
27	48.6	46.7	47.0	7.9	13.2	10.1	**14.1**	6.6	7.5	**9.0**	7.9	94	80	86	S 1	S 3	WSW 4	10⁷	3⁰⊙	10²	4.1	.	●² n, ●¹ p öfter, ◹¹ i. NE $7\frac{1}{2}^p$–n
28	51.7	49.9	48.3	5.4	6.2	8.9	10.1	5.2	6.1	6.4	7.9	91	90	93	SW 5	SW 5	SW 5	9¹	10²	10²	1.8	.	●¹ $10\frac{1}{2}^p$–n
29	53.7	58.3	59.6	8.9	8.0	5.5	9.2	4.9	7.9	6.9	5.9	93	86	88	WSW 5	WSW 5	SW 5	3⊙	3⁰⊙	7¹	0.6	.	
30	55.4	51.1	50.3	5.2	5.4	6.0	7.8	4.5	6.2	6.4	5.8	94	95	84	SW 5	SW 4	WSW 4	9²	10²	10²	.	.	●¹ $11\frac{1}{2}^a$–1^p
31	49.0	55.4	56.4	5.0	6.8	5.8	7.3	5.0	5.5	5.6	6.2	84	76	90	S 2	WSW 2	NW 4	7¹	3⁰⊙	10²	4.1	.	
Mittel	55.0	55.5	55.5	4.2	6.0	5.2	7.2	3.5	5.6	6.0	5.9	90	85	88		3.9	3.8	3.8	7.5	6.9	7.2	47.2	.	

Münster i. W.

März $\varphi = 51^\circ\ 58'\ N$ $\lambda = 7^\circ\ 37'\ E = 30^m\ 28^s$ $H = 60.9\ m$ $C_g = +0.5\ mm$, unter 735.6 mm $= +0.4\ mm$ **1903**

1	55.1	55.0	50.1	3.2	9.0	4.4	9.0	1.0							SW 3	SW 2	SW 1	7	6	5	**19.2**	.	● n
2	47.3	43.1	33.3	3.4	5.6	5.6	*6.5*	3.0							SW 2	SW 4	W 2	10	10	10●	5.6	.	● n, $3\frac{1}{2}$–12^p
3	**30.8**	34.5	42.7	5.0	8.4	4.8	8.5	4.0							W 2	W 2	W 4	10	10	10● 7	2.5	.	● 10^a–mtg., II, 6–9^p
4	52.2	54.5	*54.5*	3.8	8.8	7.4	9.0	3.0							SW 2	SW 1	SW 2	10	7	10	3.7	.	● $11\frac{1}{2}^p$
5	*54.5*	*53.6*	53.5	7.8	10.4	6.6	10.6	6.0							SW 3	SW 2	SW 1	10●	10●	10●	0.5	.	● tagsüber
6	*56.3*	58.6	61.6	2.6	6.6	1.0	9.0	1.0							NW 2	W 3	W 1	10	8	0	9.8	.	● △ 3–$3\frac{1}{2}^p$
7	61.3	59.0	58.3	0.4	8.0	4.8	9.5	0.0							SW 2	SW 2	W 1	10	10	7	0.5	.	●⁰ ✳⁰ 8–$8\frac{1}{2}^a$
8	58.6	62.1	*65.5*	3.8	5.4	1.1	6.0	1.0							SW 1	SW 1	SW 1	10	7	4	.	.	
9	**65.9**	*63.5*	*61.5*	−2.2	4.8	2.2	8.0	**−2.5**							SW 1	S 1	S 1	10▬	6	0	.	.	⌊ I, ≡ fr.–mtg.
10	60.0	58.6	58.5	−0.6	7.6	3.0	8.0	−1.5							SE 1	SE 3	SE 2	0	3⊙	0	.	.	⌊ I
11	58.3	58.6	59.6	1.2	8.8	3.0	9.0	1.0							SE 1	S 3	SW 1	10▬	5	0	.	.	⌊ ≡ I
12	59.4	58.5	58.6	−0.4	8.6	3.6	9.0	−1.5							SE 2	SE 3	NE 1	0▬	0⊙	0	.	.	⌊ ≡ I
13	*58.2*	58.1	58.1	0.2	11.8	5.0	12.5	−1.0							NE 2	NE 1	NE 1	0⊙	0⊙	3	.	.	⌊ I
14	*58.2*	*57.1*	*57.4*	−0.4	12.0	5.4	13.5	−0.5							NW 1	NW 3	NW 1	0⊙	0⊙	3	.	.	⌊ I
15	56.0	53.9	*52.8*	4.0	1.40	8.4	14.5	3.2							SW 1	SE 1	S 1	8	0⊙	7	.	.	
16	50.9	51.1	53.5	6.2	10.6	7.2	?14.5	5.0							SE 1	SW 1	W 1	10▬	7	10●	.	.	≡ I, ●⁰ $2\frac{1}{2}$–3^p, 8–9^p
17	57.7	58.0	57.0	2.0	12.2	5.4	12.5	2.0							SW 1	SW 1	SW 1	8▬	0⊙	0	3.2	.	≡ I
18	51.5	51.0	60.1	5.4	7.8	1.8	8.0	1.8							SW 3	SW 3	W 2	10●	10●	0	1.7	.	● n–5^p
19	63.0	62.5	63.7	2.2	9.6	7.8	10.0	−0.5							SW 2	W 1	W 1	2	9	10●	4.4	.	⌊ I, ●⁰ $11\frac{1}{2}^a$, $1\frac{1}{2}$–3^p, III
20	65.2	65.4	65.4	8.0	11.0	8.6	?13.0	7.5							SW 1	SW 1	W 3	10	10	10	1.5	.	●⁰ $10\frac{1}{2}$–11^p
21	65.7	64.7	63.6	7.6	14.0	7.8	14.5	7.0							SW 1	SW 2	SW 1	10	5⊙	0	.	.	
22	63.0	62.4	61.9	5.4	18.4	10.0	19.0	4.0							S 2	SW 3	W 1	0⊙	0⊙	0	.	.	⌊ I
23	60.2	55.9	53.6	7.8	21.0	10.8	21.5	6.5							S 1	SW 4	SW 3	0⊙	5⊙	1	.	.	⌊ I
24	49.2	57.0	56.5	11.6	9.6	5.4	13.0	4.5							SW 5	W 4	W 1	8	10	0	.	.	
25	54.3	51.4	49.7	4.8	18.4	13.4	20.5	2.6							SE 4	S 3	S 1	10	6⊙	0	.	.	
26	48.1	*48.4*	48.4	11.4	18.3	11.4	19.0	10.1							S 2	S 4	S 1	10	8	0	.	.	
27	47.8	46.4	49.1	8.8	21.2	11.6	**22.0**	8.1							S 1	S 3	SW 3	2	8	5	.	.	
28	53.1	51.9	51.4	7.0	11.8	11.6	12.5	5.1							SW 2	SW 2	SW 1	6	10	8	.	.	●⁰ a u. p öfter
29	57.4	60.7	61.4	7.4	11.4	6.6	12.5	6.3							SW 3	SW 3	W 2	8	6⊙	0	1.0	.	
30	*57.5*	*53.5*	52.4	7.8	11.0	4.8	12.0	4.1							SW 4	SW 3	W 2	10	10●	7	.	.	● 2–6^p, n
31	50.2	52.5	57.5	4.4	9.0	5.4	10.0	3.1							W 1	N 2	N 1	10	7	0	9.5	.	● 9–$11\frac{1}{2}^a$, 2–$2\frac{1}{2}^p$, n
Mittel	55.7	55.5	55.8	4.5	11.1	6.3	12.2	3.0								1.9	2.3	1.5	7.1	6.2	3.8	63.1	.	

Alle Angaben nach Ortszeit

Aachen

März — $\varphi = 50°\,47'$ N — $\lambda = 6°\,6'$ E $= 24^m\,24^s$ — H = 204.8 m — $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª	2ᵖ	9ᵖ	Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	43.3	40.8	35.2	2.8	7.8	6.5	8.4	2.6	5.0	3.5	3.6	89	45	50	SW 4	SW 5	S 7	2^2	$5^1_{\odot}$	6^2	2.5	.	●⁰ sch. 2^{10}–$3\frac{1}{2}^a$
2	35.9	30.0	19.5	2.0	4.0	5.2	*7.0*	1.7	4.5	4.7	5.0	85	77	75	SSW 5	SSW 8	SW 9	2^2	$10^2_{\odot}$	$10^2_{\odot}$	0.8	.	●¹·⁰ 2^{40}–3^a, 5^{20}–6^a, $1\frac{1}{2}$–$2\frac{1}{2}^p$, [1]
3	**18.8**	23.6	33.3	6.5	7.1	4.0	8.4	2.7	6.4	6.9	5.2	88	91	85	SW 5	W 3	NW 6	8^2	$10^2_{\bullet}$	10^2	2.0	.	●¹·⁰ 1^{20}–$1^{40}a$, 4^{50}–$5^{50}a$, $12\frac{1}{2}$–$6^{50}p$,
4	41.9	42.5	43.0	3.1	8.7	7.3	9.5	2.2	5.3	3.7	6.2	93	45	81	WSW 5	SW 5	SW 6	10^2	$3^1_{\odot}$	10^2	3.9	.	●⁰ sch. 8^p [7^{20}–$7^{40}p$
5	42.4	41.3	40.9	8.4	12.4	10.2	12.8	7.2	6.6	**7.7**	7.2	81	72	78	SSW 4	SW 7	SW 6	$10^2_{\bullet}$	7^2	10^2	.	.	●¹·⁰ sch. 7^a, a öfter, ●¹·⁰ 11–12^p
6	44.1	47.3	50.3	2.4	5.2	2.9	11.2	2.3	5.4	4.6	4.1	98	69	73	NW 2	WSW 4	SW 3	10^2	5^2	2^1	8.0	.	●¹ 12–5^a, 9^{52}–10^5, ●¹ ▲¹ sch. [2]
7	48.8	45.8	44.4	2.6	8.1	5.8	8.6	1.6	4.4	4.0	3.7	79	51	54	SW 4	SW 7	SSW 6	$7^2_{\odot}$	$4^2_{\odot}$	10^2	0.8	.	●⁰ 10^{40}–12^p
8	46.4	49.6	52.4	2.6	5.4	2.2	6.5	0.0	4.8	4.9	4.8	87	74	89	WSW 4	NW 5	NW 3	$10^2_{\triangle}$	$6^2_{\odot}$	7^2	0.8	.	●⁰ $12\frac{1}{2}^a$, △¹ 7–$7^{10}a$, ✳¹·⁰ 7–8^{40}, [3]
9	52.5	50.1	47.8	−0.7	4.6	1.2	5.6	**−1.5**	4.3	5.3	4.6	98	84	92	NW 1	NNE 3	E 2	$0_{\odot}$	5^2	6^1	3.7	.	⌙ ≡¹
10	45.3	44.4	44.6	−0.4	9.0	2.5	9.2	−0.4	3.3	3.7	3.6	74	44	65	S 2	W 1	S 2	$0_{\odot}$	$2^1_{\odot}$	0	.	.	⌙ ¹
11	45.3	45.1	45.3	1.5	8.8	2.9	8.8	1.1	3.4	3.6	3.9	67	44	69	S 2	NNE 2	SE 2	$4^1_{\odot}$	$2^1_{\odot}$	1^1	.	.	
12	44.7	44.0	44.6	1.4	11.1	5.8	11.2	0.6	3.8	5.5	3.7	74	55	54	ESE 3	NE 2	SE 3	$0_{\odot}$	$1^1_{\odot}$	0	.	.	⌙ ¹
13	44.7	44.2	44.6	5.0	12.8	7.2	13.5	4.2	3.8	4.2	4.0	58	38	52	S 3	NE 2	S 3	$2_{\odot}$	$5^2_{\odot}$	6^1	.	.	
14	44.2	43.6	43.1	5.6	14.2	9.6	14.5	5.1	3.5	4.7	4.0	52	39	44	S 3	NNE 2	S 3	$4^2_{\odot}$	$5^2_{\odot}$	10^2	.	.	
15	41.6	39.6	39.2	7.2	14.0	9.6	15.0	6.4	3.4	3.7	5.4	45	32	60	SSE 3	S 3	SW 2	2^1	9^2	6^2	.	.	
16	37.6	38.7	41.5	8.5	9.6	6.8	11.2	6.7	4.9	6.1	6.3	59	69	85	SW 4	WSW 3	WSW 3	8^2	$10^2_{\bullet}$	10^2	.	.	●⁰ 1I, p öfter, ●⁰·¹ $6^{25}p$
17	45.3	44.9	43.9	3.0	11.2	6.4	12.0	2.6	4.9	3.0	3.5	87	30	48	SW 3	SW 4	S 3	$2^1_{\odot}$	$1^1_{\odot}$	0	0.2	.	⌒ I
18	38.2	40.9	48.7	6.9	6.1	3.2	10.0	3.1	5.4	6.1	4.7	73	87	81	SSW 7	W 7	SW 3	$10^2_{\bullet}$	$10^2_{\bullet}$	0	0.0	.	●⁰·¹ I, 9^{35}–$10\frac{1}{2}$, 10^{40}–12^a, $12\frac{1}{2}$–$3^{50}p$,
19	51.5	51.2	52.7	3.4	9.4	7.9	10.7	2.2	4.5	5.2	6.1	76	59	76	SW 6	WSW 6	SW 5	$5^2_{\odot}$	$5^2_{\odot}$	10^2	7.8	.	●¹ 1^8–$1^{20}p$, 2^7, 3–$6\frac{1}{2}^p$ [4^{50}–5^5p
20	53.2	53.5	**54.1**	6.6	10.2	8.9	11.0	6.4	5.7	5.3	4.9	78	58	58	SW 4	WSW 6	SW 4	10^1	10^2	10^2	1.7	.	
21	53.8	51.6	51.4	7.4	15.5	11.2	17.3	7.2	5.1	4.4	3.7	67	34	37	SW 3	SW 5	SW 4	9^2	$3^1_{\odot}$	1^1	.	.	
22	50.8	50.4	49.8	10.2	18.6	13.9	18.6	9.6	4.4	5.6	4.9	47	35	42	SW 5	SW 6	SW 5	$0_{\odot}$	$1^1_{\odot}$	0	.	.	
23	47.6	43.5	41.4	11.8	19.0	15.2	19.5	11.2	4.6	3.7	3.3	45	**23**	26	S 2	SW 6	SW 6	$1^1_{\odot}$	$1^1_{\odot}$	1^1	.	.	
24	40.7	44.3	44.1	8.1	9.6	6.4	15.2	5.7	5.6	4.5	4.6	70	50	64	WSW 8	WSW 3	S 2	10^2	10^2	0	0.1	.	●⁰ 5^{10}–$5^{20}a$
25	40.4	37.6	35.7	9.4	20.0	18.2	**20.9**	4.6	5.8	4.8	5.3	66	28	34	S 3	SSW 6	S 6	10^1	$0_{\odot}$	0	.	.	
26	34.6	35.8	35.4	14.1	14.7	9.4	18.2	9.2	**2.8**	4.8	7.2	**23**	39	82	S 7	WSW 4	S 3	8^1	10^2	10^2	.	.	●⁰·¹ sch. 2^{10}–$4^{10}p$, ●¹ 4^{55}–6^{20}, [4]
27	33.4	31.8	38.1	10.0	18.8	8.3	19.9	8.1	6.4	4.8	6.3	69	30	77	S 3	SW 7	SW 6	$9^2_{\bullet}$	7^2	6^2	2.6	.	●⁰ sch. 7^a, ═ II
28	40.2	40.1	39.8	7.0	10.4	12.0	*12.0*	6.1	4.9	6.6	7.4	66	70	71	SW 6	SW 5	SW 6	$4^2_{\odot}$	10^2	10^2	.	.	●¹ 10^{25}–$10\frac{1}{2}^p$
29	45.7	48.5	49.4	7.2	11.4	7.9	12.2	6.9	5.9	4.3	5.3	77	42	67	SW 4	SW 5	SW 3	$5^2_{\odot}$	$4^2_{\odot}$	10^2	0.7	.	[●¹ 1^{49}–4^{50}, 11^{35}–12^p
30	45.4	40.6	41.3	8.1	11.3	5.8	12.0	3.4	5.2	5.1	5.2	64	51	76	SSW 4	SW 7	SW 5	10^1	$8^2_{\bullet}$	2^1	.	.	●⁰ 1^{50}–$2^{40}p$, ●² △² ✳² 2^{40}–2^{48},
31	40.2	42.7	47.0	4.4	6.6	4.8	8.0	2.7	5.4	5.6	5.6	87	77	87	W 6	NNW 6	NW 4	$8^2_{\odot}$	10^2	8^2	**12.2**	.	●¹ 12–$1^{50}a$, ● I, ●¹·² 7^{12}–7^{50}, [5]
Mittel	43.2	42.8	43.3	5.7	10.8	7.4	12.2	4.2	4.8	4.9	4.9	72	53	66	4.0	4.7	4.2	5.8	5.8	5.5	47.9	.	

Neuwied

März — $\varphi = 50°\,26'$ N — $\lambda = 7°\,28'$ E $= 29^m\,52^s$ — H = 67.5 m — $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm — 1903

1	56.0	54.6	51.1	5.0	9.0	4.9	9.2	3.3	5.3	5.0	4.7	81	58	71	W 3	SW 2	SE 2	5	$4_{\odot}$	2	1.9	.	
2	50.3	46.4	38.1	4.0	6.2	5.5	6.4	3.8	4.9	5.4	6.0	80	76	89	WSW 4	SW 4	S 4	6	8	10 ●	.	.	●⁰ $6\frac{1}{2}^p$–III mit Pausen
3	**32.5**	36.2	43.9	6.0	9.2	5.8	10.8	4.6	6.0	6.9	5.8	87	80	85	S 2	SW 2	W 4	10	6	10 ●	2.0	.	●⁰ a u. p öfter
4	55.1	56.3	57.4	4.4	10.0	7.2	10.2	4.1	4.8	4.9	5.4	77	54	72	W 2	W 4	WSW 2	5	$3_{\odot}$	8	3.8	.	● n
5	57.1	55.8	54.9	8.9	11.4	10.8	12.2	6.8	7.0	8.3	7.8	83	83	82	SW 2	SW 2	SW 2	8	8	8	0.1	.	● n
6	56.4	60.0	63.2	4.2	7.4	3.7	10.8	3.6	5.8	5.4	5.1	93	70	85	NW 2	NW 2	NW 2	10 ●	$4_{\odot}$	2	**7.3**	.	● n, ●⁰ I–$9\frac{1}{2}^a$
7	63.7	61.0	59.3	1.0	8.1	3.5	8.4	−0.7	4.7	5.1	4.7	94	63	80	S 2	SW 2	SSW 2	5	6	2	0.5	.	⌙ I
8	60.2	62.5	65.3	3.5	4.3	3.6	6.3	3.0	5.4	5.5	5.3	92	89	90	SW 2	NW 2	NW 2	8	10	10	2.1	.	● n, ●⁰ 11^{35}–$1^{35}p$
9	65.6	62.9	61.1	1.0	6.6	2.5	7.3	0.3	4.7	4.8	4.0	94	67	72	C	NW 2	SE 2	10 ▬	$2_{\odot}$	2	1.1	.	═ u. Hor. ═ I
10	59.2	58.2	58.5	−0.5	7.4	4.6	7.7	−1.7	4.1	5.0	4.9	92	65	78	SSE 2	C	SE 2	10 ▬	8	8	.	.	═ u. Hor. ═ I
11	58.9	58.5	58.9	0.3	7.4	2.3	7.7	0.2	4.4	4.6	4.4	94	60	80	SE 2	SE 2	E 2	3 ▬	$2_{\odot}$	1	.	.	⌙, ═⁰ u. Hor. ═ I
12	58.8	57.3	58.3	−1.9	8.3	2.8	9.3	**−2.2**	**3.7**	4.7	4.6	94	57	82	E 2	E 2	E 2	2 ▬	$1_{\odot}$	1	.	.	⌙, ═⁰ u. Hor. ═ I
13	58.9	57.7	58.4	−1.7	9.8	3.2	10.3	−1.7	3.8	5.0	4.7	94	55	83	E 2	E 2	E 2	2 ▬	$2_{\odot}$	2	.	.	⌙, ═⁰ u. Hor. ═ I
14	58.5	56.8	56.8	−1.3	11.7	5.2	11.7	−1.7	3.8	4.7	5.2	92	45	78	E 2	E 2	ESE 2	2 ▬	$2_{\odot}$	5	.	.	⌙, ═⁰ u. Hor. ═ I
15	56.2	53.0	52.4	0.0	12.3	8.1	13.3	−0.7	4.3	5.3	5.5	94	50	67	ESE 2	SE 2	SE 1	2	$2_{\odot}$	8	.	.	⌙ u. Hor. ═ I
16	51.9	51.3	54.1	3.8	11.8	7.8	12.1	3.2	5.4	6.3	7.5	90	61	94	SE 2	SE 2	S 2	10 ▬	8	10	.	.	═ u. Hor. ═ I, ●⁰ 5^{20}–$6\frac{1}{2}^p$ mit [Pausen
17	57.9	58.0	58.2	6.1	10.4	6.8	11.4	5.8	6.3	5.8	5.9	90	62	80	WSW 2	S 2	SW 2	10	$2_{\odot}$	4	2.2	.	
18	54.5	52.9	62.1	5.5	10.3	3.6	10.3	3.1	5.8	7.8	5.4	86	83	92	SE 2	SSW 2	W 2	10 ●	10	2	0.5	.	● n, ●⁰ I–$9\frac{1}{2}^a$, 3^{10}–$5\frac{1}{2}^p$ oft
19	66.4	65.7	66.9	2.1	9.3	7.8	9.7	0.7	4.9	5.5	5.9	91	62	75	NW 2	SW 2	SW 2	$2_{\odot}$	7	8	3.1	.	⌙ I
20	**67.8**	66.7	67.5	5.2	13.4	9.2	13.4	4.0	5.4	6.4	6.2	81	56	71	C	SW 2	SW 2	4	6	7	.	.	
21	67.7	65.4	65.1	6.8	15.4	7.3	15.8	6.3	6.1	6.1	5.9	82	47	78	SW 2	S 2	S 2	8	$0_{\odot}$	1	.	.	
22	65.7	63.9	63.7	3.0	18.3	9.0	18.7	1.7	5.0	5.9	6.3	88	38	73	S 2	SW 2	SSW 2	2	$0_{\odot}$	0	.	.	⌙ u. Hor. ═ I
23	62.3	57.3	55.5	2.6	19.1	11.6	19.5	1.8	5.2	5.6	5.4	94	34	53	S 2	SW 2	SW 2	1	$0_{\odot}$	1	.	.	⌙ u. Hor. ═ I
24	54.6	56.8	57.4	6.0	12.4	6.5	12.9	3.9	5.2	5.6	5.7	75	52	80	SW 2	NW 2	NW 2	8	8	3	.	.	
25	55.5	52.3	51.2	2.7	19.2	12.1	19.7	1.2	5.4	7.3	6.9	96	44	66	NW 2	S 2	SE 2	2	$0_{\odot}$	2	.	.	⌙ u. Hor. ═ I
26	50.1	48.5	47.8	6.1	19.9	13.3	20.2	4.5	6.0	5.2	6.8	86	**30**	60	SW 2	SW 4	SW 2	5	7	10	.	.	
27	47.8	45.7	52.1	11.5	21.2	11.0	**21.7**	9.6	**8.5**	6.5	7.6	85	35	77	SW 2	SSE 2	SSW 2	8	$5_{\odot}$	8	0.5	.	● n
28	56.0	54.8	54.6	6.0	13.7	12.7	13.9	4.8	6.0	6.6	8.0	87	56	74	SW 2	SW 4	SW 4	1	8	8	.	.	
29	59.1	61.2	62.5	9.1	14.0	10.2	14.1	7.9	6.7	4.9	5.8	77	41	62	SW 2	SW 3	W 2	5	$3_{\odot}$	8	.	.	
30	59.8	55.6	55.7	9.9	12.7	4.5	13.0	4.4	5.6	6.0	5.6	62	55	89	SW 2	SW 4	NW 2	8	6	10	.	.	● 4^{10}–$6\frac{1}{2}^p$
31	53.5	53.5	57.6	5.0	6.1	6.7	8.1	4.2	5.5	6.0	5.8	84	86	80	WSW 2	NW 3	NW 2	8	8	8	4.9	.	● n, a u. p öfter
Mittel	57.4	56.3	57.1	4.0	11.5	6.9	12.1	2.8	5.3	5.7	5.8	87	59	77	2.0	2.3	2.2	5.8	4.7	5.5	30.0	.	

Alle Angaben nach Ortszeit

Aachen: [1]) ●¹ sch. 5–8, ●¹·⁰ 9–10^p [2]) $11^{55}a$, ●¹ ✳¹ ▲¹ 2^{20}–$2^{30}p$, ⊤ a. N $3\frac{1}{2}^p$ [3]) 9^{50}–$10^{20}a$, ●¹ ✳¹ $11\frac{1}{2}^a$, ●⁰ △⁰ ✳⁰ 11^p [4]) ●¹·² $6\frac{1}{2}$–$7\frac{1}{2}$, ●¹ $8\frac{1}{2}$–8^{40}, 10, 10^{44}–11^p
[5]) ●¹ sch. 7^{51}–$9\frac{1}{2}^a$, ●¹ 10^{20}–12^a, ●¹ ▲¹ 12^{32}–$12^{42}p$, ⌈⌉⁰ $12\frac{1}{2}$, ●¹ $1\frac{1}{2}$–$1^{40}p$

Eichberg

März — $\varphi = 50°\,55'\,N$ — $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ — $H = 349.3\,m$ — $C_g = +0.3\,mm$ — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes o bis 12			Bewölkung o bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei		
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	7^a		7^a	2^p	9^p
1	25.7	29.4	29.3	3.8	2.0	1.2	11.6	0.0	3.9	5.1	4.4	66	96	89	SW 6	SW 2	E 1	9	9	9	.	.	✳ a	n	n	n
2	26.9	25.1	22.8	−2.3	5.5	2.3	7.4	−3.0	3.6	4.2	4.0	94	62	75	E 1	W 2	SW 3	1	8	0	0.8	.	⌣	f	n	f
3	14.5	**13.8**	16.4	4.0	7.2	4.2	8.1	2.3	4.5	4.7	4.8	74	62	78	SE 3	SE 2	E 1	8	8	3	.	.		n	n	n
4	23.6	29.0	32.7	4.2	6.1	1.0	6.9	0.9	5.4	4.2	3.9	87	60	80	W 3	W 2	C	10	5⊙	0	.	.		n	n	f
5	32.6	31.9	31.4	−1.2	11.1	7.8	13.4	−2.0	3.6	5.3	5.5	86	54	69	E 1	W 1	SW 2	3	5	5	.	.	⌣	f	n	n
6	29.4	28.7	33.7	8.8	11.3	0.8	12.5	0.8	5.2	6.1	4.7	61	61	98	W 2	SW 3	W 1	7	8	10✳	.	.	● p, ✳ abd.	n	n	n
7	37.0	36.6	35.9	1.2	4.3	−1.0	5.4	−1.0	4.6	3.7	4.0	92	59	94	W 2	NW 2	C	10	5⊙	0	**6.2**	**2**		n	n	f
8	36.2	36.4	37.8	−4.2	4.5	1.9	5.5	**−4.8**	**3.2**	3.8	4.1	95	60	79	C	E 2	E 2	3	8	9	.	.	⌣, ✳^{0} p	f	n	n
9	37.7	37.2	36.4	0.2	0.9	0.4	3.0	−0.4	4.3	4.6	4.2	92	94	89	C	C	C	10✳	10✳	10	0.6	1	✳ n, s, p	n	n	n
10	34.0	32.9	32.9	−1.4	0.6	−0.4	2.4	−1.6	4.0	3.9	3.9	96	83	89	E 1	E 2	E 2	10	10	10	4.2	**2**		n	n	n
11	33.0	*33.5*	34.5	−1.2	1.8	0.3	3.4	−1.5	4.0	3.7	3.8	96	72	82	C	C	E 1	10	10	9	0.2	1	✳ n (?)	n	n	n
12	34.7	*35.0*	35.4	−0.3	*3.5*	−0.3	4.4	−1.0	4.1		3.6	92		82	E 2		E 2	6	7	3	.	0		n	n	n
13	34.9	34.3	34.1	−3.8	1.8	0.3	3.1	**−4.8**	3.3	3.4	3.9	95	64	84	C	E 1	E 1	9	9	10	.	.	⌣	n	n	n
14	33.7	33.3	33.4	−0.2	4.4	0.5	5.8	−1.2	4.0	4.5	4.6	89	72	96	C	SW 1	E 1	10	9	10−	.	.	✳^{0} 6P, ≡ abd.	n	n	n
15	33.4	32.0	31.0	−3.0	7.2	1.3	7.9	−3.5	3.5	4.3	4.1	96	56	83	C	C	C	0	3⊙	2	0.4	.		f	f	f
16	29.3	28.1	28.3	3.1	6.7	3.1	8.1	0.6	4.1	4.8	4.6	72	65	82	E 4	SE 2	C	9	7⊙	2	.	.		n	n	n
17	30.5	31.3	33.0	*−0.3*	9.3	2.3	10.4	−1.3		5.1	4.8		58	87	E 1	W 1	E 1	10	8⊙	0	.	.		n	n	f
18	33.1	30.7	29.7	−2.0	12.5	8.8	13.4	−2.5	3.6	4.8	5.4	92	45	64	C	C	W 3	0	4⊙	10●	.	.	⌣, ● abd.	f	f	n
19	38.0	39.3	39.8	2.4	7.7	1.5	9.4	1.0	4.5	3.4	4.2	83	44	83	W 2	W 2	C	8	5	0	1.5	.		n	f	f?
20	**41.3**	40.6	41.2	4.4	10.1	4.8	12.0	−0.6	4.8	5.5	5.2	78	60	82	C	W 1	C	9	8	10	.	.		n	n	n
21	41.0	40.5	40.2	1.8	10.4	2.0	11.3	−0.5	4.7	4.9	4.7	90	53	89	C	W 2	E 1	9	6⊙	0	.	.		f	f	f
22	40.2	39.0	38.5	−0.6	15.8	5.1	16.8	−2.0	4.4	4.3	5.1	100	33	79	C	SW 2	E 1	1⊙	0⊙	0	.	.	⌣	f	f	f
23	38.1	35.7	33.0	1.4	17.5	8.4	17.9	0.0	4.5	4.2	5.1	89	**28**	62	C	SW 2	C	0⊙	0⊙	0	.	.		f	f	f
24	29.7	28.8	32.7	5.4	18.1	6.0	**19.4**	4.0	4.7	4.4	**6.7**	70	**28**	96	E 1	SW 3	W 3	0⊙	0⊙	10●	.	.	● abd.	f	f	n
25	34.5	32.8	31.5	0.7	14.4	9.0	15.8	−0.2	4.6	4.6	5.8	94	38	68	C	SE 1		10−	3⊙	*0*	1.2	.	≡ früh	n	f	
26	28.8	27.3	27.0	11.4	18.6	8.3	**19.4**	7.2	6.1	5.9	5.6	60	38	68	E 4	W 3	C	0⊙	0⊙	0	.	.		f	f	f
27	26.7	*26.5*	25.4	9.6	18.4	11.2	**19.4**	0.5	4.5	5.3	5.8	51	34	59	W 1	C	SW 1	5⊙	8	0	.	.		f	f	f
28	30.3	31.2	31.2	10.4	16.4	8.7	17.4	8.0	5.8	6.2	5.9	61	44	70	W 3	S 2	E 1	5	6⊙	0	.	.		f	f	f
29	31.3	34.0	36.3	11.6	11.5	4.1	14.3	3.8	5.7	6.4	5.0	56	63	83	SW 3	W 1	C	7	9	0	.	.		n	n	f
30	36.4	33.1	28.2	0.6	12.4	9.4	14.6	−0.7	4.3	4.8	5.2	90	45	58	C	SW 2	SW 2	0⊙	4⊙	8	.	.		f	f	f?
31	27.4	26.8	28.2	5.4	9.9	5.2	11.4	4.5	4.7	4.3	5.0	70	48	76	W 2	W 2	E 1	9	5⊙	9	.	.		f	f	n
Mittel	32.4	32.1	32.3	2.3	9.1	3.8	10.7	0.0	*4.4*	*4.7*	4.8	*82*	*56*	80	1.4	*1.5*	*1.0*	6.0	6.0	4.5	15.1	1		17 n 14 f	18 n 13 f	16 n 14 f

Schneekoppe

März — 600 mm + — $\varphi = 50°\,44'\,N$ — $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ — $H = 1610.5\,m$ — $C_g = +0.1\,mm$ — **1903**

1	16.9	21.2	22.5	−6.6	−7.0	−7.0	−0.3	− 7.8	2.8	2.7	2.7	100	100	100	SW 8	NW 8	SW 3	10−✳	10^2✳	7^1−	2.8	17	⋁, ≡$^{2\text{-}1}$ n−4P, ≡^{1} treib. 5–11, [1]
2	19.4	17.9	15.9	−7.0	−5.6	−5.5	−4.7	− 7.5	2.7	3.0	3.0	100	100	100	SW 6	SW 7	SW 7	10−✳	10−✳	10−✳	1.8	17	⋁, ≡^{2} n−n oft, ✳$^{0\text{-}1}$ n−$7\frac{1}{2}{}^a$, [2]
3	**09.0**	08.7	11.5	−5.1	−4.9	−3.5	−3.0	− 8.0	3.1	3.2	3.5	100	100	100	SSW 8	SW 7	SW 6	10−	10−	10−	2.7	19	⋁, ≡^{2} n−$2\frac{1}{2}$P, $3\frac{1}{2}$P−n
4	17.2	21.4	24.9	−2.9	−6.1	−7.4	−2.3	− 7.5	3.7	2.9	2.6	100	100	100	WSW 2	WSW 4	W 5	10−✳	9^2−	3^2−	1.9	19	⋁, ≡$^{2.0}$ n−n mit Pausen, ✳$^{1.2}$ [3]
5	26.0	26.4	25.9	−5.2	−1.5	−0.2	0.4	− 7.5	3.0	4.0	4.5	98	98	100	WSW 6	WSW 5	SW 6	9^1	9^2−	9^2−	1.1	20	≡$^{0\text{-}2}$ treib. n−n, ⊕ a oft
6	23.6	23.5	24.4	−1.0	−0.9	−7.5	0.2	− 7.5	4.3	4.3	2.6	100	100	100	SW 6	SW 5	N 7	10−✳⊙	10−✳⊙	10−✳	0.8	18	≡$^{2\text{-}1}$ n−n, ⊙ n−p, ● n, ●^{2}✳ [4]
7	27.8	28.4	27.9	−7.0 ?	−5.6	−8.4	−2.1	− 9.0	2.7	3.0	1.8	100	100	76	NNW 5	N 1	N 1	10−	9^2⊙	7^0	**7.1**	23	≡^{2} n−11^a oft, ≡^{1} treib. 11^a−$6\frac{1}{2}$P, [5]
8	27.3	28.0	28.5	−8.9	−7.6	−7.1	−6.7	− 9.9	2.0	2.6	2.7	88	98	100	NE 4	ENE 4	NNE 5	$4\frac{1}{2}$⊙	9^2−	10−✳	.	23	⋁, ≡$^{0\text{-}1}$ a oft, II, ≡^{2} $2\frac{1}{2}$P−n, [6]
9	28.0	27.7	26.4	−7.7	−7.3	−8.5	−5.9	− 8.5	2.6	2.7	2.4	100	100	100	NE 5	NE 5	NE 4	10−	10−✳	10−	1.8	23	⋁, ≡^{2} n−n, ✳$^{1.0}$ a oft, ✳$^{0.2}$ 1P−n
10	24.3	24.2	24.2	−9.0 ?	−5.8	−8.9	−3.6	**−10.2**	2.3	2.8	2.3	100	95	100	SSW 3	SSW 1	SSW 1	$2\frac{1}{2}$⊙	10−	10^2✳	2.3	25	≡$^{2.0}$ treib. n−$10\frac{1}{2}{}^a$, ≡^{2} $10\frac{1}{2}{}^a$−7P, [7]
11	24.1	25.0	25.9	−9.6	−8.0	−8.7	−5.9	− 9.8	2.2	2.5	2.4	100	100	100	N 1	NNE 1	NE 1	10^2✳	10−	10−	0.3	26	≡^{0} n−$10\frac{1}{2}{}^a$, ≡^{2} $10\frac{1}{2}{}^a$−n, ✳^{0} n−8^a
12	26.1	26.6	26.9	−8.2	−6.2	−8.4	−4.7	− 9.5	2.3	2.9	2.1	94	100	88	SE 2	SE 1	C	10−	10−	1	.	26	≡$^{1.2}$ n−10^a, ≡^{1} treib. 10^a−4P
13	25.6	25.7	26.0	−9.2	−7.8	−8.1	−6.4	− 9.6	2.2	2.5	2.5	97	99	100	NW 2	W 2	SW 3	8⊙	10^2−	10−✳	.	26	ht ≡ I, ≡$^{1\text{-}2}$ $9\frac{1}{2}{}^a$−n, ✳^{1} $7\frac{1}{2}$P−n
14	25.6	25.8	25.4	−7.9	−6.4	−7.2	−5.5	− 8.5	2.5	2.8	2.7	100	100	100	SW 3	SW 2	N 2	10−	10−✳	10−	1.7	30	≡$^{2\text{-}1}$ n−10^p oft, ✳^{0} n−$7\frac{1}{2}{}^a$, ✳$^{1\text{-}2}$ [8]
15	25.5	25.5	24.0	? −6.4	−4.6	−5.2	−2.2	− 8.1	2.0	2.8	3.1	71	86	100	SW 1	SW 3	SW 6	1⊙	1⊙	10−	1.5	33	Tal ≡ s, ≡$^{1\text{-}2}$ $3\frac{1}{2}$P−n, ⋁ abd.
16	21.9	21.9	22.5	−6.0	−5.2	−3.4	−3.0	− 6.5	2.9	3.1	3.6	100	100	100	SSW 7	SSW 7	SSW 6	10−	10−	10−	2.4	35	✳ n, ⋁ u. ≡^{2} n−n
17	24.4	26.1	27.0 ?	−5.0	−1.1	−2.6	−0.5	− 6.6	2.7	4.1	3.6	86	96	96	WSW 1	NW 1	NW 2	9^2	10−	10−	0.7	35	≡^{2} $12\frac{1}{2}$−$9\frac{1}{2}$P, ⊕^{1} 10^a
18	26.7	25.9	24.5	−3.2	−0.6	−1.6	0.2	− 3.9	3.5	4.1	4.1	98	92	100	NW 2	SW 4	SW 5	0⊙	5⊙	10−✳	0.0	35	⌣^{2} früh, ≡^{0} 6P, III, ✳$^{0\text{-}1}$ 8P−n
19	27.9	31.3	32.1	−7.6	−5.7	−4.8	−1.0	− 8.3	2.6	2.5	2.9	100	85	90	NNW 7	WNW 4	SW 5	10−✳	$2\frac{1}{2}$⊙	10^0	1.6	**38**	⋁, ≡$^{2\text{-}1}$ n−$9\frac{1}{2}{}^a$, ✳^{0} n−$8\frac{1}{2}{}^a$
20	32.9	33.7	34.4	−3.0	−2.0	−1.3	−0.6	− 5.3	3.7	4.0	4.2	100	100	100	W 5	WSW 5	WSW 6	10−	10−	10^1	0.1	**38**	⋁, ≡^{2} 4^a−$5\frac{1}{2}$P, ≡$^{0\text{-}1}$ treib. $5\frac{1}{2}$−$8\frac{1}{2}$P
21	32.7	34.1	33.7	−2.6	−2.1	0.3	0.9	− 2.9	3.8	3.9	4.1	100	100	87	WSW 6	S 4	W 5	9^1−	9^2−	9^1	0.0	**38**	≡^{0} treib. n−$7\frac{1}{2}{}^a$, ≡$^{1.0}$ $7\frac{1}{2}{}^a$−p oft,
22	34.2	**34.6**	34.1	2.4	4.3	4.7	5.2	− 0.5	**1.0**	2.1	3.9	**18**	35	60	NW 5	W 5	WSW 6	7^0⊙	2^0⊙	2^0	.	35	Tal ≡ l. 8, E u. N früh [Tal ≡ s
23	33.0	31.6	29.5	3.4	5.5	5.2	6.1	1.9	4.1	3.7	4.9	70	55	74	W 6	SSW 6	SSW 6	1^0⊙	0^0⊙	0	.	20	Purpurlicht p [Fernsicht I, ⩻ öfter
24	26.7	24.9	26.9	6.2	5.6	−1.1	7.6	− 1.6	2.5	4.1	4.2	35	61	98	SW 6	SW 7	NW 4	0⊙	$2\frac{1}{2}$⊙	10−	.	10	≡^{2}7P-n oft, ✳^{1}10P-n oft, Tal ≡ früh,
25	28.2	28.4	28.5	−1.1	1.2	2.3	4.0	− 3.5	2.7	3.6	**5.2**	63	71	96	W 4	SSW 5	S 5	1^0⊙	9^0⊙	8^1	0.0	11	✳ n, Tal ≡ früh
26	26.2	25.0	25.1	3.3	5.1	5.4	6.8	1.6	4.3	4.9	4.4	75	75	66	S 5	SSW 5	SW 4	1^0⊙	1^0⊙	2^0	.	5	⌓^{1} s, Tal ≡ l. SE früh
27	24.9	24.6	23.9	7.7	6.3	5.6	8.0	3.0	2.7	4.0	4.3	34	56	64	SW 4	SW 6	SSW 6	9^0⊙	10^1	10^0	.	3	
28	26.5	26.7	26.8	5.2	2.9	1.4	**8.3**	0.5	3.0	4.8	5.1	45	85	100	W 4	SW 6	SW 6	9^1	3^2⊙	3^1−	.	0	≡^{1} treib. $8\frac{1}{2}$P−n
29	25.9	28.6	30.5	0.9	0.1	−1.4	2.6	− 1.9	4.8	4.5	3.2	98	98	78	SW 8	SW 6	WSW 4	9^2−	10−	3^1	.	0	≡^{1} treib. $6\frac{1}{2}$−$10\frac{1}{2}{}^a$, ≡^{2} $10\frac{1}{2}{}^a$−$1\frac{1}{2}$P,
30	30.1	26.9	24.4	−2.9	−0.2	0.1	1.2	− 3.4	3.2	4.2	4.4	87	92	96	SW 3	SW 6	SW 4	2^0⊙	7^2⊙	9^1	.	0	⌓^{1} früh [≡^{0} II
31	21.1	21.4	22.6	−5.6	−4.5	−4.8	0.6	− 6.5	3.0	3.3	3.2	100	100	100	WSW 4	SW 4	NW 4	9^2−	10^2−	10^2−	0.0	0	⋁, ≡^{1} n−$6\frac{1}{2}{}^a$, ≡^{0} treib. $6\frac{1}{2}{}^a$−abd., [≡^{1} $9\frac{1}{2}$P−n, ✳^{1} $10\frac{1}{2}$P−n
Mittel	25.5	25.9	26.0	−3.5	−2.4	−3.1	−0.2	− 5.6	2.9	3.4	3.4	86	90	93	4.5	4.4	4.4	7.1	7.6	7.8	30.6	21	

Alle Angaben nach Ortszeit

Schneekoppe: [1] ≡^{2} 11P−n, ✳^{1} △^{1} n−$7\frac{1}{2}{}^a$, △^{2} $7\frac{1}{2}$−$9\frac{1}{2}$ oft, ✳$^{0.2}$ $9\frac{1}{2}{}^a$−4P [2] $12\frac{1}{2}$P−n oft, irisierende Ci-Str $10\frac{1}{2}$−11^a, SW ⩻ abd.−n [3] n−$12\frac{1}{2}$P oft, ✳^{0} p öfter [4] $6\frac{1}{2}$−$7\frac{1}{2}{}^a$ oft, ●^{0} s, ✳$^{0.2}$ 12^a−n, mit ●^{0} II [5] ⊖^{2} $6\frac{1}{2}$−$7\frac{1}{2}$P, ∈^{2} 7–8P [6] ✳^{0} 2^{10}–$4\frac{1}{2}$P, 5–$5\frac{1}{2}$, 6^{10}p−n oft, △^{2} $4\frac{1}{2}$–5P, $5\frac{1}{2}$–6^{10}p [7] ✳$^{1\text{-}0}$ 2^{20}–$4\frac{1}{2}$P, 7P−n [8] $12\frac{1}{2}$–$5\frac{1}{2}$P

Wasserleben

März $\varphi = 51° 56' N$ $\lambda = 10° 45' E = 43^m 0^s$ $H = 156.3$ m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a		2^p		9^p		7^a	2^p	9^p	7^a	7^a	
1	45.1	46.5	44.4	2.9	6.2	2.8	7.7	0.8	4.8	4.8	4.4	85	67	77	W	4	W	4	SW	2	9^2	$7^1_{\odot}$	1^0	**5.5**	.	SW ═ u. ● ^{1} ✳ sch. n öfter
2	38.9	38.5	31.6	2.6	7.0	4.8	7.4	0.3	4.5	4.3	4.8	80	57	74	SW	6	SW	5	SW	5	8^1	$6^0_{\odot}$	$9^1_{\bullet}$	0.1	.	● tr. n, a u. p öfter
3	**24.4**	27.3	30.7	4.5	8.2	7.4	9.0	4.4	5.3	5.9	6.2	84	73	80	S	5	SW	4	SW	4	$9^2_{\bullet}$	9^2	10^2	0.4	.	● ^{1} sch. fr.–I
4	40.7	45.6	47.7	2.8	7.0	6.0	7.8	2.7	4.8	4.3	4.7	86	57	67	NW	5	NW	5	W	4	3^1	$6^1_{\odot}$	10^1	2.1	.	● ^{1} n, ● tr. 10^{50}a
5	46.9	45.2	44.8	7.4	11.4	11.0	12.0	5.6	6.2	6.9	**7.1**	80	69	73	SW	4	SW	5	SW	5	9^2	10^2	10^0	0.0	.	[5^5–5^{25}p, △^{0} sch. III, ═^{0} a, p
6	46.3	49.1	52.7	2.0	4.8	1.6	11.1	1.0	5.1	5.6	4.6	96	87	89	NW	3	W	4	NW	4	$10^1_{\bullet}$	$10^1_{\bullet}$	$5^2_{\triangle}$	4.8	.	● ^{1} n–$10^{\frac{1}{2}a}$ mit Pausen, △^{0}●^{0} sch.
7	53.8	52.5	51.7	2.2	7.3	3.4	7.5	0.3	4.0	4.3	4.1	75	57	70	SW	4	SW	4	SW	4	3^1	$3^0_{\odot}$	4^1	1.6	.	●^{0} n, ⌣^{1} früh
8	51.4	53.4	56.2	2.4	8.5	1.8	9.4	1.5	3.9	3.7	4.7	72	46	90	S	4	S	4	S	2	5^2	8^2	4^1	.	.	⌣^{0} früh, III
9	57.4	56.0	53.9	−2.0	4.8	3.3	5.7	−2.1	3.6	4.0	4.8	92	62	83	C		E	4	SE	2	5^0_{-}	$4^1_{\odot}$	10^1_{-}	.	.	⌣^{2} früh, ═^{0} a, p
10	51.7	51.2	51.2	1.1	2.6	0.2	3.8	0.1	4.7	4.0	4.0	94	72	85	SE	4	SE	4	SE	3	$10^1_{\bullet}$	10^1_{-}	10^1_{-}	0.0	.	═^{0} n–n, ●^{0} I
11	50.8	50.9	51.2	−0.6	4.4	1.9	4.5	−0.7	3.9	4.0	4.4	88	63	84	SE	4	SE	4	SE	4	9^1_{-}	9^1_{-}	10^1_{-}	.	.	═^{0} n–n
12	51.3	51.2	51.6	0.9	6.6	0.5	7.3	0.4	4.3	3.7	4.2	87	51	89	SE	4	SE	4	SE	2	10^1_{-}	$5^0_{\odot}$	4^0_{-}	.	.	═^{0} n–n, ⌣^{0} III
13	51.7	50.7	50.8	−2.6	7.5	1.0	7.9	−2.9	3.6	4.5	4.1	96	59	83	SE	4	SE	6	SE	5	6^0_{-}	$6^0_{\odot}$	5^0_{-}	.	.	⌣^{2} früh, ═^{0} n–n
14	50.0	50.3	50.1	−2.8	2.4	0.1	4.4	−3.0	3.6	4.7	4.3	96	85	92	SE	2	SE	4	SE	1	5^0_{-}	6^0_{-}	4^0_{-}	.	.	⌣^{2} früh, ═^{0} n–n, ⌣^{0} III
15	49.0	47.3	46.3	−4.4	2.6	3.7	9.4	**−4.5**	**3.3**	5.3	4.9	100	96	82	SE	2	SE	4	SE	4	10^0_{-}	10^1_{-}	8^0_{-}	.	.	⋁^{2}, ═^{2} fr.–mtg., dann ═^{0} mtg.–n
16	44.7	43.5	45.0	0.0	10.7	6.5	11.3	−0.5	4.3	4.8	5.1	92	50	71	SE	4	SE	5	SE	2	7^1_{-}	$7^0_{\odot}$	9^1_{-}	.	.	⌣^{0} früh, ═$^{0-1}$ fr.–n [△^{2} III
17	48.5	49.8	50.0	5.0	10.0	3.4	11.2	3.3	6.1	5.9	5.2	94	64	90	W	2	NW	2	C		10^1_{-}	7^1_{-}	0	0.0	.	═^{0}●^{0} n, ═^{0} a, p, ●^{0} 9^{35}–$10^{\frac{1}{2}a}$,
18	46.9	43.3	49.1	5.2	8.6	4.5	9.5	2.9	5.6	6.0	5.5	84	71	87	C		SW	7	NW	5	8^1	10^1	$10^2_{\bullet}$	0.1	.	⌣^{0} früh, ● tr. p öfter, ●^{0} $5^{\frac{1}{2}}$P–n
19	54.7	54.7	55.4	3.2	8.7	6.9	8.7	2.2	4.3	5.4	5.5	75	64	74	SW	4	SW	6	SW	6	3^0	10^1	9^1	1.2	.	⌣^{0} früh
20	56.6	56.6	57.4	8.0	12.4	9.7	13.0	6.4	6.2	5.9	6.2	78	55	69	SW	4	SW	6	SW	4	9^2	9^2	10^2	.	.	
21	**57.6**	57.0	55.6	8.4	11.8	10.5	13.4	8.1	5.3	5.5	6.5	65	54	69	SW	4	W	4	C		9^1	$7^1_{\odot}$	1^0	.	.	
22	55.5	54.2	54.2	8.8	18.8	9.5	19.3	6.6	4.8	5.2	5.8	56	32	65	SW	2	NW	5	C		$3^0_{\odot}$	$4^0_{\odot}$	0	.	.	△^{1} früh
23	52.4	49.8	46.1	12.2	20.8	15.9	21.3	7.2	6.0	6.3	6.8	56	34	51	SW	5	SW	4	SW	6	$4^0_{\odot}$	$4^0_{\odot}$	1^0	.	.	
24	42.4	47.4	49.4	12.8	8.8	5.7	15.9	5.6	6.5	4.3	4.7	59	50	68	SW	6	SW	6	SW	3	$7^0_{\odot}$	$8^2_{\odot}$	0	.	.	
25	48.7	46.2	44.3	6.4	15.5	14.2	19.1	−0.3	5.5	6.7	6.5	76	51	54	S	4	SW	4	S	4	$4^0_{\odot}$	9^1	0	.	.	⌣^{0} früh
26	42.2	41.0	40.8	10.1	22.4	15.0	**24.3**	9.2	6.1	5.7	6.1	66	**28**	49	NW	1	SW	4	SW	1	$4^0_{\odot}$	8^1	9^1	.	.	△^{0} früh
27	40.6	39.4	38.5	14.1	22.2	16.7	23.0	9.8	5.7	6.2	6.0	48	31	42	SE	4	S	4	SW	4	7^1	$8^1_{\odot}$	10^2	.	.	
28	46.8	45.2	45.1	7.5	16.0	13.3	17.0	6.8	5.2	4.3	6.0	68	32	52	SW	2	SW	6	SW	4	$3^0_{\odot}$	$5^0_{\odot}$	2^1	.	.	△^{0} früh
29	48.0	50.6	52.8	8.5	12.7	5.9	13.5	5.8	5.6	4.5	4.6	67	41	66	W	4	W	6	SW	3	8^1	$5^2_{\odot}$	1^1	.	.	● tr. $10^{\frac{1}{2}a}$
30	51.0	46.6	44.1	9.0	11.6	4.6	12.2	4.5	5.0	4.7	5.7	58	46	90	SW	5	W	6	C		9^2	9^2	10^1	0.0	.	SW═ 11^a–$1^{\frac{1}{2}}$P, ●$^{0-1}$sch. abd. öfter
31	41.7	43.6	46.7	4.6	8.6	4.8	9.7	3.8	5.1	4.9	5.8	81	59	90	SW	4	SW	4	W	4	9^2	9^2	9^2	1.4	.	●^{0} früh, ●^{1} 5^{43}–7^{10}p
Mittel	48.0	47.9	48.0	4.5	10.0	6.3	11.5	2.8	4.9	5.0	5.3	79	57	74	3.5		4.6		3.1		6.9	7.4	6.0	17.2	.	

Brocken

März 600 mm + $\varphi = 51° 48' N$ $\lambda = 10° 37' E = 42^m 28^s$ $H = 1148.1$ m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	57.5	59.1	57.5	−4.2	−3.2	−4.0	−0.6	−5.0	3.7	3.6	3.4	100	100	100	SW	7	SW	7	SW	4	10^2_{-}	10^2_{-}	0	**23.7**	18	⋁, ═^{1} n–$2^{\frac{1}{2}}$P, ═ treib. $2^{\frac{1}{2}}$–$4^{\frac{1}{2}}$P, [1]
2	52.1	51.7	44.6	−3.8	−3.4	−2.8	−2.4	−5.0	3.5	3.6	3.7	100	100	100	SW	6	SW	7	S	7	$10^2_{\times}$	8^2_{-}	$10^2_{\bullet}$	4.9	19	⋁, ═$^{2\text{-}1}$ n–$1^{\frac{1}{2}}$P, ═ treib. $1^{\frac{1}{2}}$–$2^{\frac{1}{2}}$, [2]
3	**39.2**	43.1	46.4	−2.4	−0.3	0.1	0.1	−2.9	3.8	4.5	4.6	100	100	100	SSW	6	SW	5	SW	5	$10^2_{\bullet}$	10^2_{-}	$10^2_{\bullet}$	21.6	**24**	⋁, ═^{2} n–n, ✳^{0} n, a. ●^{0} p–n
4	53.2	58.0	60.2	−3.9	−3.2	−2.4	0.1	−4.4	3.4	3.6	3.6	100	100	100	W	8	SW	7	W	7	$10^2_{\times}$	6^1_{-}	10^2_{-}	13.9	**24**	⋁, ═$^{2\text{-}1}$ n–12^{40}p, ═ trb. 12^{40}–$5^{\frac{1}{2}}$, [3]
5	60.2	58.8	59.4	−0.4	0.4	3.0	3.0	−2.5	4.4	4.7	**5.7**	100	100	100	WSW	7	SW	7	SW	7	10^2_{-}	$10^2_{\bullet}$	10^2_{-}	5.1	**24**	⋁, ═^{2} n–n, ✳^{0} n, ●^{0} a–n oft
6	58.8	61.7	64.6	−2.8	−3.4	−3.9	3.4	−3.9	3.7	3.6	3.4	100	100	100	N	3	N	4	NW	4	$10^2_{\times}$	10^2_{-}	10^2_{-}	10.9	20	⋁^{0}, ═^{2} n–n, ✳^{0} n–n oft
7	65.4	64.4	63.5	−5.0	−3.0	−3.6	−2.7	−5.6	3.2	3.7	3.5	100	100	100	W	5	WSW	5	SW	5	$10^2_{\times}$	10^1_{-}	10^1_{-}	5.7	20	⋁^{0}, ═^{2} n–$8^{\frac{1}{2}}$, ═ treib. $8^{\frac{1}{2}}$–$12^{\frac{1}{2}}$P, [4]
8	63.9	66.0	*68.5*	−5.0	−1.6	−3.8	−1.4	−5.3	3.2	3.6	2.9	100	88	84	SW	3	SSW	2	SE	2	3^1	6^1	4^1	0.8	20	⋁^{0} n, ✳^{0} n, II–$2^{\frac{1}{2}}$P, $3^{\frac{1}{2}}$–$4^{\frac{1}{2}}$P
9	68.6	67.3	65.5	−5.3	−3.5	−4.5	−2.6	−5.7	2.6	2.7	3.3	85	76	100	E	5	E	3	SE	5	$1^0_{\odot}$	$1^1_{\odot}$	10^2_{-}	0.1	18	═^{1} treib. $4^{\frac{1}{2}}$–$5^{\frac{1}{2}}$P, $8^{\frac{1}{2}}$–9^5p, ⋁^{0} abd.
10	63.0	62.6	62.6	−5.0	−5.1	−6.3	−4.4	−6.5	3.2	3.1	2.9	100	100	100	E	4	E	2	W	1	10^2_{-}	10^2_{-}	10^2_{-}	0.1	17	⋁^{0}, ═^{2} n–n
11	61.9	62.8	63.3	−6.2	−4.2	−4.6	−4.1	**−7.4**	2.8	3.4	3.3	99	100	100	NW	4	W	3	C		10^1	$10^2_{\times}$	10^2_{-}	0.0	17	⋁^{0}n, ht═ n–$9^{\frac{1}{2}}$, ═ ^{1}treib. a–$12^{\frac{1}{2}}$P, [3]
12	63.4	*63.4*	63.4	−6.0	−2.4	−4.4	−1.6	−6.4	2.8	3.0	3.3	98	77	100	SE	2	SE	3	S	6	10^1	$2^0_{\odot}$	9^1_{-}	0.2	17	⋁^{0}, ═^{1} treib. $8^{\frac{1}{2}}$P–n
13	63.4	63.6	63.5	−5.3	0.2	−3.6	0.9	−6.5	2.7	3.3	3.3	89	71	95	S	3	SW	2	SSW	2	$0_{\odot}$	$0_{\odot}$	0	.	16	⌣^{1} früh
14	62.3	62.6	62.5	−3.2	−0.5	−2.6	0.6	−4.7	2.9	3.1	3.3	80	70	87	SW	1	W	3	WSW	3	$1^0_{\odot}$	$1^1_{\odot}$	0	.	16	⌣^{2} früh, ∞ a, p
15	61.9	61.0	59.8	0.1	3.3	−0.8	4.4	−3.0	**2.2**	2.8	3.1	47	49	71	W	3	SSE	5	S	5	2^0	$1^0_{\odot}$	10^0	.	15	∞ a, p
16	58.7	58.5	59.8	0.3	4.7	1.1	6.1	−0.8	2.4	3.3	4.4	52	52	89	S	3	E	1	E	1	6^0	$2^0_{\odot}$	9^0	.	13	ht═ a
17	62.0	63.6	63.7	0.2	1.4	0.4	1.5	−0.3	4.6	4.2	4.7	100	100	83	W	3	W	2	S	5	10^2_{-}	9^1	10^2_{-}	0.0	11	═^{1} n–$12^{\frac{1}{2}}$P oft, $6^{\frac{1}{2}}$P–n [●^{0} $1^{\frac{1}{2}}$–6^p
18	59.7	55.9	61.4	−1.0	0.0	−2.6	0.8	−2.7	4.2	4.6	3.8	100	100	100	SW	7	SW	9	W	9	10^2_{-}	$10^2_{\bullet}$	$10^2_{\times}$	.	10	⋁^{0}, ═^{1} n–n oft, ✳^{0} $10^{\frac{1}{2}a}$–n, mit
19	66.6	67.1	67.5	−4.0	−1.3	−1.1	−0.8	−4.5	3.4	4.2	4.2	100	100	100	W	7	SW	8	SW	9	10^2_{-}	10^2_{-}	$10^2_{\times}$	13.0	10	⋁^{0}, ═^{1} n–n, ✳^{0} p–n
20	68.8	68.7	**70.0**	0.4	1.8	1.2	1.9	−1.3	4.7	5.2	5.0	100	100	100	SW	9	SW	9	SW	8	$10^2_{\bullet}$	10^2_{-}	10^2_{-}	3.8	11	═^{1} n–$2^{\frac{1}{2}}$P oft, $5^{\frac{1}{2}}$P–n oft, ●^{0} n, a
21	69.8	69.8	**70.0**	−0.6	2.4	2.2	4.3	−0.8	4.2	4.4	4.8	96	80	89	WSW	8	SW	6	SW	6	10^1	$6^0_{\odot}$	0	0.6	11	△^{0} III
22	68.9	69.0	*68.5*	3.0	8.8	6.4	9.1	1.9	3.4	3.8	4.5	60	46	62	SW	8	SW	8	SW	5	$0_{\odot}$	$0_{\odot}$	0	.	9	⌣^{0} früh, Kyffhäuser sichtbar II
23	66.8	65.1	62.2	4.8	10.7	7.5	11.0	4.2	4.6	4.4	3.7	71	45	48	SW	7	SW	7	SW	8	$0_{\odot}$	$0_{\odot}$	0	.	7	Kyffhäuser sichtbar p
24	57.1	61.2	63.1	3.0	−1.0	−1.3	7.5	−1.8	2.9	3.9	3.7	51	90	88	SW	8	W	7	SW	5	$6^0_{\odot}$	9^1	0	.	.	Kyffhäuser sichtbar I, ⌣^{0} abd.
25	62.2	61.2	61.3	−0.4	6.4	7.8	9.4	−1.9	4.4	5.5	4.9	100	77	61	S	6	SSW	5	SSW	4	$6^1_{\odot}$	9^1	0	.	.	⋁^{0}, ═^{1} ⌣^{1} früh, Kyffhäuser sichtbar a, p
26	59.1	58.9	58.3	9.4	12.1	10.0	**13.7**	7.5	4.2	5.0	4.8	48	48	52	SSW	4	SW	5	SSE	7	$0_{\odot}$	$8^0_{\odot}$	8^0	.	.	═ n
27	56.0	57.1	56.4	7.0	13.0	10.8	13.4	6.1	4.8	4.9	4.6	64	**44**	47	SW	8	SE	4	SW	7	6^0	$8^0_{\odot}$	9^0	.	.	Kyffhäuser sichtbar a, p
28	60.1	59.5	59.3	−1.2	6.2	4.2	11.2	−1.5	4.2	3.3	4.9	100	46	79	SW	6	SW	6	SW	7	6^1_{-}	$4^0_{\odot}$	4^1	.	.	⋁^{0}, ⌣^{0} ═^{1} treib. früh, ═ n
29	61.1	64.5	*66.0*	−0.4	1.2	−0.4	4.2	−0.7	4.4	3.7	3.5	100	73	86	SW	8	WSW	8	SW	4	10^2_{-}	8^2	3^1	1.2	.	⋁^{0}, ═^{1} n–$12^{\frac{1}{2}}$P oft, ✳^{0} ●^{0} n, [6]
30	63.9	59.6	57.6	−0.8	1.3	−2.4	2.4	−2.5	4.1	3.9	3.8	96	79	100	SW	6	SW	8	SW	7	8^1	10^2	$10^2_{\times}$	0.1	.	⋁^{0}, ⌣^{0} früh, △^{0} sch. 1^{10}p, $3^{\frac{1}{2}}$, [7]
31	54.7	57.5	59.8	−3.0	−1.2	−1.8	−0.1	−3.4	3.7	4.2	4.0	100	100	100	SW	8	SW	6	NW	7	$10^2_{\times}$	10^1_{-}	$10^2_{\times}$	7.1	4	⋁, ═^{1} n–$3^{\frac{1}{2}}$P oft, ═ treib. $4^{\frac{1}{2}}$–$5^{\frac{1}{2}}$P, [8]
Mittel	61.0	61.4	61.6	−1.3	1.2	−0.1	2.8	−2.5	3.6	3.9	4.0	88	81	88	5.6		5.3		5.2		6.9	6.7	6.6	112.8	15	

Schneedecke vom 16.–23. mehrfach durchbrochen.

Alle Angaben nach Ortszeit

Brocken: [1]) ✳^{0} a öfter [2]) 5–$5^{\frac{1}{2}}$, ═$^{1\text{-}2}$ $5^{\frac{1}{2}}$P–n, ✳ n–n oft [3]) ═$^{1\text{-}2}$ $5^{\frac{1}{2}}$P–n, ✳^{0} n, I [4]) ═^{1} $12^{\frac{1}{2}}$P–n oft, ✳^{0} n–I [5]) ═^{1} 6–11P, ✳^{0} $12^{\frac{1}{2}}$–$3^{\frac{1}{2}}$P [6]) ✳^{0} 10–$11^{\frac{1}{2}a}$, △^{0} sch. 11^{40}–12^a, 12^{50}–12^{55}p [7]) ✳^{0} $5^{\frac{1}{2}}$P–n, ═^{1} 6^p–n [8]) ═^{1} $5^{\frac{1}{2}}$P–n, ✳^{0} n, a oft, 6^{50}p–n, △^{0} sch. 12^a, 2^{10}p, 6^{50}–7^5, $8^{\frac{1}{2}}$P

Marggrabowa

April $\varphi = 54°\ 2'$ N $\lambda = 22°\ 30'$ E $= 1^h\ 30^m\ 0^s$ H = 162.1 m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	42.8	42.2	41.2	0.1	9.4	3.4	9.8	−0.2	4.4	5.2	5.4	96	59	93	SW 2	SSW 3	SW 3	10	8	4	0.8	.	〓2 fr.–9½a, ●0 7 35–7½p
2	38.9	37.4	37.1	1.0	6.5	1.4	6.7	−1.0	4.7	5.0	4.7	96	70	93	NW 3	NW 3	NNE 4	10	10	10	.	.	●0 12 30–12 38p, 5 25–8 10p
3	37.2	40.3	43.3	0.1	−0.4	−2.4	1.6	−2.7	4.1	3.9	3.5	89	89	92	NW 4	WNW 7	NW 5	10	10	4	1.7	.	⚹0 6 55–9a, ⚹ △0-1 10 15–10 20a, 1)
4	45.3	43.2	38.7	−2.8	?1.8	0.8	4.8	−4.2	3.4	4.9	4.7	92	93	96	W 4	WSW 3	S 3	9	10	10	0.3	.	⚹0 8 30–8 40a, 10 10a–1 10p, 7½p–n
5	33.4	35.5	37.9	5.0	7.2	2.2	7.8	0.6	6.3	5.6	5.0	97	74	93	SW 3	WSW 3	SW 2	10	5	4	7.3	.	● n–10½a [●0 5 5p
6	41.0	42.5	44.3	0.8	2.8	1.2	4.9	−0.4	4.4	4.9	4.4	90	88	89	SW 4	W 4	SW 3	7	10	10	4.5	.	⌣2 I, △0-2 12 50–2 35p mit Pausen,
7	42.1	37.6	34.5	1.2	5.8	6.0	6.5	−0.5	4.4	4.6	6.3	89	67	90	SSW 3	SSW 6	SSW 3	3	10	10	0.4	.	●0 1½–2½p, 4 50–6p, 8p–n
8	34.6	36.1	37.5	4.6	5.6	1.0	6.7	0.6	6.0	6.2	4.7	96	91	94	W 2	NW 3	NNW 2	10	10	0	1.2	.	● fr.–2½p
9	40.2	44.2	48.5	3.2	6.6	5.4	7.5	0.5	5.7	6.6	6.1	98	91	91	NW 3	NNE 3	NNE 3	10	10	8	1.7	.	〓2 fr.–10½a, 〓1 10½–11a
10	51.5	51.2	50.9	4.7	15.0	8.7	15.9	3.8	6.0	8.6	7.8	94	68	93	E 3	ENE 3	E 3	10	2	4	.	.	
11	49.6	47.2	45.1	6.8	15.4	9.9	16.1	3.5	7.2	8.8	8.3	98	67	91	SE 3	SE 3	SSE 3	2	5	8	.	.	
12	41.7	38.0	35.0	8.8	15.2	11.7	16.3	6.0	8.0	9.0	8.3	95	70	81	SSE 2	SSE 3	SSE 3	6	10	8	.	.	[⌣0 III
13	33.6	34.2	36.1	2.1	3.5	0.1	11.8	0.1	4.9	5.3	4.1	91	90	89	NW 5	NW 4	WNW 3	10	10	2	2.0	.	● n, ●0 10½–11 50a, 12 40–5 10p,
14	38.8	39.2	39.4	0.0	5.2	2.2	6.7	−1.5	4.2	4.5	4.8	90	68	89	SSW 3	SW 4	SSW 4	4	6	8	2.1	.	⌣2 I, △1 10½–11¾a, △1-2 1½–1 25p
15	42.2	42.6	42.7	1.8	3.6	1.4	6.2	0.5	4.8	5.3	4.8	91	90	94	SW 3	WSW 5	SW 3	7	10	4	1.1	.	△0 12½p, ⚹ △0 ●0 1 10–1 15, 2)
16	38.7	39.0	42.6	0.8	4.4	0.7	6.2	0.0	4.6	5.3	4.7	94	85	96	SSE 3	SW 3	SW 3	10	7	0	2.7	.	⚹0-1 4 40–5a, 6 55–9, 10½–10¾a, 3)
17	45.4	46.0	46.4	0.4	8.6	1.9	8.6	−0.9	4.5	4.1	4.2	96	50	80	SSE 3	SW 4	W 3	10	5	0	1.8	.	〓1 n–I, ●0-1 a, p
18	41.4	35.9	31.4	0.4	7.3	8.0	8.8	0.4	4.5	6.7	7.7	96	88	96	SSE 3	E 5	SE 5	10	10	10	1.8	.	●0 7½–11a, ●0-1 3½p–n
19	27.2	27.8	26.2	2.2	3.2	2.0	8.1	1.2	4.8	4.5	4.2	89	78	78	SSE 6	S 7	SSE 6	7	10	10	16.4	.	●0 12–12 20p, △0 12 30–12 35, 4)
20	24.4	27.5	30.2	0.3	3.7	0.4	4.5	−0.1	4.2	4.8	4.3	90	80	90	SSE 6	SSW 7	SSW 6	10	8	10	0.6	.	⚹0 I, ⚹0-2 1 3–1 8p, ⚹1 △ 4 30–4 32, 5)
21	32.3	34.2	36.2	0.4	4.8	1.1	5.5	−0.3	4.2	4.8	4.5	89	74	90	SW 5	SW 5	WSW 4	10	7	4	3.8	.	⚹ fr.–6 50a, 8a–a, ⚹2 4 40–4 44p,
22	38.5	37.7	37.2	1.8	11.2	7.9	12.3	1.0	5.0	6.8	6.9	95	68	88	S 3	S 3	SSE 3	10	8	7	0.5	.	[⚹1-2 6–6 12p, dann ⚹1-0
23	38.9	39.1	38.5	5.7	17.4	10.8	17.9	0.4	6.5	7.4	6.9	96	51	71	SSE 3	S 3	SSE 3	4	4	0	.	.	
24	38.4	38.0	40.3	7.8	15.8	9.8	15.9	5.4	6.1	6.3	6.7	78	47	74	SE 4	SSE 6	SSE 7	8	8	10	3.3	.	● n (?), ●0 7½p–n
25	39.4	40.9	41.9	9.2	9.0	6.8	9.8	6.7	6.4	7.6	7.1	74	89	96	SE 6	S 4	SSE 3	10	10	10	0.1	.	●0 8 20a–n [●1-0 9 20p–n
26	42.7	43.2	42.5	7.0	11.4	8.3	13.6	6.3	7.3	8.1	7.8	98	81	96	SSE 3	S 2	NE 3	10	10	10	8.4	.	●0 fr.–9 20a, ●0-1 III, ●1-2 9 15–9 20p,
27	42.5	43.3	43.6	5.8	12.1	8.1	13.0	2.5	6.7	8.1	7.5	97	78	93	SW 3	S 2	SSW 1	10	9	10	1.4	.	〓1 4½–9¾a, ●0 6½p–n
28	43.9	43.5	42.2	10.3	16.8	11.1	17.4	7.4	8.7	8.6	9.1	94	61	93	SE 3	SE 3	ENE 3	6	8	10	5.7	.	●0-1 7½–8 50p, n
29	40.8	40.0	39.2	11.4	16.3	11.1	16.6	9.1	7.8	7.8	9.5	78	57	96	E 3	E 2	SSW 2	8	10	10	1.6	.	●0 12 50–1½p, ●0-1 5 10–6 35p
30	37.9	39.0	39.5	11.0	11.9	8.7	13.6	8.3	9.5	8.9	8.0	97	86	96	S 2	SW 3	SSE 2	10	9	2	1.9	.	●0-1 6 50–7½a, 8 50–9 5a
Mittel	39.5	39.6	39.7	3.7	8.6	5.0	10.0	1.8	5.6	6.3	6.1	92	75	90	3.4	3.9	3.4	8.4	8.3	6.6	73.1	.	

Königsberg i. Pr.

April $\varphi = 54°\ 43'$ N $\lambda = 20°\ 30'$ E $= 1^h\ 22^m\ 0^s$ H = 6.2 m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	56.6	55.9	55.1	0.6	7.9	3.7	8.3	−0.4	4.7	6.1	5.7	98	76	95	SSE 1	SSE 1	SSE 1	8	8	1	3.4	.	⌣2 n, ●0-1 9½a–11 oft, ●0 p oft, 1)
2	53.6	53.1	53.4	0.6	4.1	1.1	6.0	−0.4	4.9	5.3	4.3	100	87	87	SW 1	NNW 2	NNW 2	10	10	9	1.2	.	⌣0 n, 〓2.0 fr.–8½a, ● tr. 12½p, 2)
3	53.8	56.6	59.0	0.5	1.6	−0.9	2.6	−0.9	4.1	3.3	3.0	87	63	69	N 5	NNW 7	WNW 3	10	8	10	1.1	2	⚹0 △0 sch. n, fr.–n, ⚹0-1 fr.–n, ●0 4)
4	59.3	55.9	49.9	−0.8	6.2	2.3	6.9	−2.9	4.0	3.7	5.1	92	52	94	WSW 2	WSW 4	SSW 4	10	8	10	1.1	.	⚹0 △0 sch. n, ⚹0-1 fr.–n, ●0 4)
5	46.5	48.7	51.3	4.9	7.9	3.6	8.6	2.2	5.6	5.2	5.3	86	65	90	WSW 3	WSW 5	SSW 3	10	7	1	8.5	.	●1-0 n–2a, 5 30–6a, I, 7½p, 8½–8¾, 11½p
6	53.4	56.5	58.3	2.2	2.5	1.5	3.9	1.0	4.8	4.7	4.6	89	85	91	SW 4	WSW 5	SSW 2	10	1	1	0.4	.	⚹0 ●0 fr.–11½a, II–3p, Eis ● 8a, 5)
7	53.1	48.4	45.8	2.9	5.4	5.4	7.3	0.6	4.7	6.3	6.3	82	94	94	SSW 5	SSW 5	WSW 5	9	10	10	3.2	.	⌣0 ⌓0 n, ●0 a, ●1 9½a–abd., 6)
8	48.1	50.5	52.8	4.9	9.2	3.5	9.4	3.5	6.1	4.2	5.6	96	48	95	SSW 1	WSW 3	N 1	10	3	0	10.2	.	●0 n, 〓0 früh, ⌓2 abd.
9	55.3	59.6	63.7	3.9	5.5	4.1	7.6	1.5	5.7	5.7	5.8	93	85	95	NNW 2	NNE 4	E 3	9	1	1	0.1	.	⌓2 ●0 n, ● tr. mtg.
10	66.7	66.4	66.1	4.6	11.2	8.3	12.9	4.1	5.4	7.0	7.3	86	71	89	NE 2	E 5	ENE 2	10	7	10	0.1	.	●0 5½a, früh, a–10a, ⌓0 abd.
11	64.4	61.8	60.2	5.3	14.5	4.7	16.4	4.7	6.7	8.2	6.3	100	66	98	NNW 1	ENE 2	NNW 1	10	10	10	0.0	.	⌓1 n, 〓1-0 fr.–8½a, ⌓2 abd., 7)
12	55.4	52.1	51.4	4.0	10.7	4.1	11.4	3.5	6.1	7.9	5.7	100	83	93	ESE 1	WSW 2	NNW 3	10	10	10	.	.	⌓2 (n, 〓2.0 n–8½a, ●0 a u. p oft, 8)
13	50.1	50.1	50.5	1.7	4.6	1.3	5.4	0.6	5.1	4.0	4.4	98	64	87	WSW 2	NW 5	WSW 2	10	9	1	18.7	.	⚹0-1 ●0 n, ●0 früh, ⌣0 abd., 9)
14	50.9	51.4	51.4	1.3	6.5	2.7	7.2	−0.1	4.2	3.7	5.1	83	51	91	SSE 2	SW 5	WSW 6	10	9	10	0.2	.	⌣0 n, ●0-1 4½p–abd. oft, mit 10)
15	54.1	54.9	55.6	2.4	5.8	2.0	7.0	1.3	4.7	5.0	4.9	85	73	93	SW 4	WSW 5	SSE 2	6	10	9	0.9	.	●0 n, I, p oft, △0 sch. 1½p
16	52.2	53.5	56.4	0.7	4.7	2.3	5.4	0.6	4.9	5.1	4.9	100	79	91	ENE 1	NW 2	C	10	9	9	2.0	.	●1-0 ⚹0 n–4½a, ⚹0-1 4¾–1, 11)
17	57.8	60.0	61.5	1.9	6.5	2.9	6.7	0.2	4.6	4.7	4.9	88	65	86	S 2	SW 3	ENE 1	8	2	1	0.7	.	⌓2 ⌣0 n, △0 sch. a oft, 12)
18	58.9	53.0	46.3	2.4	4.9	6.1	6.5	1.1	4.6	6.5	6.7	84	100	96	NNE 2	NNE 5	NNE 5	9	10	10	0.3	.	⌣1 n, 〓0 früh, ● tr. 11a, 13)
19	39.8	39.6	38.9	4.5	4.5	2.9	7.8	2.9	6.2	4.3	4.8	98	68	85	ESE 1	ESE 6	ESE 4	10	10	10	19.7	.	●0-2 n–6 30, 〓0 früh, ●0 p oft, 14)
20	36.8	38.8	42.1	1.4	3.0	0.8	5.5	0.8	4.9	5.1	4.8	96	90	100	SE 2	SSW 3	SSW 3	10	9	10	0.5	.	●0-1 ⚹0 n–9a oft, ●0 a, ●1-0 II, 15)
21	43.8	46.4	49.2	1.1	1.7	3.6	5.5	0.2	4.8	4.9	4.6	96	94	78	SW 5	SW 6	SW 5	10	10	10	4.7	.	⚹0 n, früh, a oft, ●0 △1-0 ▲0 sch.
22	50.9	50.8	50.2	2.5	11.1	9.3	11.7	0.1	5.0	5.5	7.2	91	55	83	SSW 2	SSE 2	SW 1	2	9	10	1.2	.	⌓2 n, ●0 mtg., 4½–9½p [a, p
23	52.2	51.0	50.8	5.0	18.5	13.5	18.5	4.3	6.2	6.6	7.2	95	42	62	ESE 1	SSE 5	ESE 2	9	8	3	0.8	.	⌓0 abd.
24	50.1	49.6	51.8	8.9	16.3	11.0	17.8	8.3	6.0	6.5	8.7	71	47	89	ENE 3	SSE 6	ESE 2	9	8	10	.	.	
25	52.0	52.9	55.3	9.0	10.3	8.1	11.0	8.1	7.6	8.1	7.7	89	88	96	ESE 3	ESE 3	ESE 3	10	10	10	5.3	.	●0-1 n, 6–9a, a oft, II, 2½–6¼p, 16)
26	56.5	56.6	56.9	7.1	14.3	6.5	15.9	6.3	7.4	6.7	7.1	99	55	99	C	S 1	NNE 2	10	2	9	1.4	.	〓0 ●0 n, 〓0-1 fr., 8½p–n, ⌓2 abd.
27	56.6	56.6	57.6	3.7	13.1	7.2	14.1	2.6	6.0	8.1	6.9	100	73	91	NNE 1	NE 2	C	10	9	10	0.0	.	⌓2 n, 〓1 ●0 früh, 6p–p oft, 11–12p
28	58.0	58.2	57.7	6.8	14.2	9.5	15.2	5.3	7.4	8.4	7.6	100	69	87	C	NNE 2	NNE 3	10	8	10	0.2	.	●0 n oft, 〓1 6½–7¾a, ●1 10 58–11 25p,
29	55.7	54.1	53.6	11.9	19.3	10.8	19.7	9.5	9.4	8.0	9.2	91	49	95	NNE 3	SSE 1	SSW 1	8	8	10	1.6	.	●0 n–3¾a, früh öfter, 11¾a [●0 n
30	52.2	52.8	53.2	8.8	8.3	7.5	11.3	7.5	8.2	7.6	7.2	98	93	93	WSW 2	WSW 4	WSW 1	10	10	9	3.7	.	●0 n oft, ●1-2 5–7a, ●0-2 7½–10¾a,
Mittel	53.2	53.2	53.5	3.8	8.5	5.0	9.8	2.5	5.7	5.9	6.0	92	71	90	2.1	3.7	2.4	8.9	8.0	7.1	90.8	2	[⌓2 abd.

Alle Angaben nach Ortszeit

Marggrabowa: 1) △ 1 10p, ⚹0-1 II, 8–8 40p, n 2) △0-2 1 55–3 56, mit ●0 1 55–3 15, △0-1 ●0 6–7p, ⌒ 3½p 3) ●0 1 40–1 50p, ⚹2 3 55–4½p 4) △1-0 ⚹0 2 15–2 18, 3 45–3 48, ⚹0 4½–6½p oft, p 5) 4 45–4 47, △1-2 5 25–5 27, 5 58–6, ⚹2-1 6 5, 6 40p–n

Königsberg i. Pr.: 1) ⊕ 7½a, ∈ abd. 2) ⚹0 9½p, n 3) ⚹0-1 3½p, 10p 4) 3½–11p, ●1 n 5) △0 sch. p 6) ●2 8 50–9p, ●0-1 9p–n 7) 〓0-2 III–n 8) ●2-1 4 5–7½p, ⚹0 ●0 III 9) ●0 ⚹0 11½p, dann △0 sch. 11½–11 25p 10) △0 4½p, mit Eis ● 8 10–8 20p, 9 5p, ⌒ 4½p 11) 〓1-0 früh, ⚹0 ●0 a, II, Eis ● 3½p, ●0 p–4½p, ⌓2 abd. 12) △0 ●0 ⚹0 sch. mtg., ⌓2 abd. 13) ●0-2 11 55a–n 14) ⚹0 III, n 15) 5 7–5 40p, ●0 ▲0 sch. 8–8 9p, ⚹0 abd.–10½p 16) p oft, ⌓0 abd.

Bromberg

April $\varphi = 53°\ 8'$ N $\lambda = 18°\ 0'$ E $= 1^h\ 12^m\ 0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	53.8	52.9	52.7	4.2	9.4	3.8	9.4	2.3	5.9	4.9	5.1	96	56	85	W	3	W	6	SW	2	10	9	5	.	.	≡⁰ früh, ● tr. 3ᵖ, 5⁵⁰ᵖ
2	51.1	49.9	51.3	1.1	6.6	2.3	7.6	−0.9	4.7	5.4	4.8	94	74	87	SW	2	N	2	NE	4	10	10	10	0.0	.	≡⁰ ⌒⁰ früh, ●⁰ 11ª, 1½–1⁵⁰ᵖ, [1]
3	54.2	56.4	58.2	0.4	3.8	0.0	4.1	−0.3	3.7	3.7	3.6	78	62	78	NW	2	NW	4	NW	3	10	5	7	0.1	.	✳⁰ n–8½ª, ✳⁰·¹ tagsüber öfter
4	58.4	53.7	48.2	−1.0	7.0	5.2	7.4	**−4.2**	**3.4**	4.0	6.3	78	53	95	SW	4	SW	8	SW	6	4	10	10	0.5	.	●⁰ 3¹⁰p–n
5	45.3	47.6	50.5	5.1	7.8	3.0	8.9	3.0	6.1	5.6	5.1	92	71	90	W	3	W	5	SW	2	5	4	2	6.9	.	●⁰ n, ●⁰ 11-2½ᵖ, ●sch.6ᵖ, ═ p oft
6	53.0	55.6	56.8	2.4	4.7	3.3	6.5	1.4	5.2	5.3	5.1	94	82	88	W	3	W	5	W	2	10	9	9	0.6	.	●⁰ n, ●✳⁰·¹ sch. von 9½ª an öfter,
7	51.3	46.7	44.3	3.4	7.6	5.7	8.6	1.7	5.4	7.2	6.4	93	93	94	SW	6	SW	7	SW	2	10	10	10	0.8	.	●⁰ n–n öfter, ═ p [═ öfter
8	45.8	47.1	48.5	3.8	10.0	5.5	10.5	2.6	5.5	6.0	6.0	92	66	89	W	4	SW	4	S	3	6	7	5	2.7	.	● tr. tagsüber öfter
9	51.7	55.3	59.6	4.6	9.7	3.9	10.4	2.7	5.4	5.6	5.6	86	63	92	E	4	NE	6	NE	4	5	6	10	0.0	.	⌒¹ früh
10	61.1	61.1	**61.8**	4.0	11.0	6.2	11.4	2.9	6.0	7.6	6.6	98	77	93	NE	5	NE	6	NE	4	10	7	10	1.5	.	● n
11	60.3	58.2	56.7	5.3	11.3	7.7	13.1	4.6	6.6	7.9	7.3	99	79	93	NE	3	NE	4	NE	2	10	3	10	1.9	.	●¹·² sch. n, ≡⁰ früh
12	52.5	49.6	49.0	6.4	8.4	4.6	9.1	4.3	6.8	7.1	5.2	94	87	82	NE	2	W	2	NW	2	10	10	10	0.2	.	●⁰ n, 9ª, a u. p öfter, ═ 5ᵖ
13	49.2	49.8	49.3	2.4	3.2	1.8	6.2	1.8	4.5	5.0	3.8	80	87	73	W	5	W	6	W	2	2	10	2	3.7	.	△●sch. 9³⁵a, ●⁰✳△ a u. p öfter
14	49.0	48.3	51.6	1.0	3.0	3.2	6.1	−0.7	4.3	5.3	5.0	87	93	87	SW	5	SW	7	SW	4	5	10	4	0.4	.	⌒⁰ früh, ═ 9½ª–3½ᵖ, ✳fl. 10½ª,[2]
15	52.7	53.6	52.6	1.7	7.7	4.2	8.1	0.7	4.9	4.0	4.2	94	52	68	SW	4	W	6	SW	3	10	6	10	1.4	.	●⁰ n, früh, ●✳ sch. tagsüber öfter
16	48.6	52.9	54.4	2.3	2.1	1.5	6.3	0.5	5.0	5.1	4.9	93	94	96	SW	4	W	1	SE	2	10	10	8	4.6	.	●✳ n, ●⁰·¹✳⁰·¹ fr.–5½ᵖ öfter
17	55.7	57.1	57.2	2.1	6.9	3.9	7.9	0.2	4.6	4.3	5.0	85	57	82	SSW	5	W	3	W	2	0	3	9	5.4	.	⌒¹ früh, ● tr. 9½ᵖ
18	54.3	49.8	42.6	2.8	2.2	0.6	4.6	0.6	4.5	4.5	4.7	79	84	98	N	6	NW	7	N	8	10	10	10	0.0	.	✳fl. 11½ª, ✳⁰·¹ a–n öfter
19	36.2	34.8	**34.7**	1.6	3.7	1.3	4.9	0.5	4.7	4.6	4.9	91	77	98	N	2	WNW	2	SW	2	10	9	10	**18.7**	2	✳ n, ✳⁰△⁰●⁰ 4½ᵖ–n öfter
20	36.3	40.0	42.5	1.0	0.8	1.1	2.2	0.7	4.7	4.8	4.6	96	98	92	W	5	SW	6	SW	7	10	10	10	5.1	0	●✳ n, ✳⁰·¹ fr.–n öfter, ═ [3]
21	44.8	46.5	47.7	1.4	5.3	2.1	6.6	0.1	4.1	5.1	5.0	82	76	93	SW	5	SW	7	SW	2	5	6	0	3.0	0	✳ u. ═ n. ✳⁰·¹ tagsüber öfter
22	48.0	46.6	46.9	2.7	12.8	7.4	13.4	0.3	5.2	6.8	7.0	93	61	91	S	2	S	2	W	2	4	10	0	0.7	.	≡⁰ ⌒¹ früh
23	47.0	45.3	44.7	4.9	18.0	14.6	18.7	3.5	6.0	6.8	7.2	94	**44**	58	ENE	3	SE	6	SE	4	8	6	2	.	.	≡⁰ ⌒¹ früh, ═ p
24	43.5	45.1	47.4	10.9	11.1	9.9	14.6	9.9	7.2	9.1	9.0	74	93	99	SE	5	SW	4	SE	1	9	9	10	0.1	.	●⁰·¹ 6½ª. n oft
25	48.6	50.2	51.6	8.3	12.6	7.9	14.2	7.7	8.1	8.1	7.6	99	75	96	C		E	2	E	1	10	8	4	5.5	.	≡¹ früh, ●⁰·¹ von 8⁵⁰a an öfter
26	53.3	54.1	53.9	5.8	8.8	6.8	11.0	4.1	6.6	7.3	7.1	96	87	96	E	2	W	2	NE	1	10	10	2	1.6	.	≡⁰ früh, III, ●⁰·¹ 7¹⁰a–3½ᵖ oft
27	53.8	52.9	53.5	2.7	14.0	8.3	15.1	0.8	5.6	6.6	6.9	100	56	86	C		E	2	E	1	10	3	0	8.1	.	≡¹ früh, ●⁰ sch. 4ᵖ
28	54.4	54.0	53.9	5.9	15.4	11.7	16.7	3.7	6.3	8.4	9.0	91	64	88	E	2	E	4	NE	2	1	8	5	0.1	.	⌒¹ früh
29	53.1	52.3	51.4	9.9	13.1	11.9	13.6	8.9	8.7	**10.2**	9.8	96	91	95	NE	2	N	2	N	2	10	10	9	1.5	.	●⁰ n, 10½ª, ●⁰·¹ a u. p öfter
30	50.8	49.9	50.5	10.2	19.0	12.3	**19.7**	8.3	8.9	8.3	9.1	96	53	87	W	2	W	5	SW	1	7	7	6	2.2	.	≡¹ ⌒¹ früh, ● tr. 12½ᵖ, 6½ᵖ
Mittel	50.6	50.6	50.8	3.9	8.6	5.4	9.9	2.4	5.6	6.2	6.1	91	74	88		3.3		4.4		2.8	7.7	7.8	6.7	77.3	1	

[1] ●⁰✳fl. p öfter [2] später ●⁰✳ öfter [3] tagsüber öfter

Schivelbein

April $\varphi = 53°\ 47'$ N $\lambda = 15°\ 46'$ E $= 1^h\ 3^m\ 4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	47.9	47.4	47.6	3.4	5.9	3.7	7.4	3.4	5.7	5.8	5.4	98	84	90	SW	3	W	2	W	1	9	10	8	2.3	.	●▲✳⁰ sch. a öfter, ● sch. 3–4ᵖ
2	46.1	46.6	48.1	2.2	2.8	−0.1	4.4	−0.1	5.2	4.7	4.4	96	82	96	NW	2	NW	2	NW	1	9	10	10	2.1	.	●⁰ n, a öfter, ✳fl. p öfter, III
3	50.3	51.5	53.9	−0.2	2.8	−1.4	3.4	−1.4	3.7	4.0	**3.5**	81	70	84	NW	2	NW	3	NW	1	10	7	4	1.2	.	✳⁰ n, ✳ sch. 11½ª, △ sch. 12³⁵p
4	51.5	45.7	40.7	−0.3	3.5	5.8	5.8	**−3.0**	3.6	5.4	6.5	79	92	94	SW	2	SW	3	SW	3	4	10	10	0.8	.	●⁰ 12¹⁰–II, p, III–n
5	40.0	41.4	43.8	2.4	7.1	2.0	8.7	1.7	5.2	4.4	4.5	94	58	85	SW	3	W	3	SW	3	4	8	6	7.3	.	●⁰ n, △ sch. 2½ᵖ, ● sch. 7ᵖ
6	47.9	50.7	50.5	0.3	6.2	3.8	6.7	0.3	4.6	4.6	5.0	98	65	83	W	3	NW	3	W	1	9	6	8	6.3	.	●⁰✳ n, ● tr. p öfter
7	43.0	38.2	37.9	5.1	7.6	4.7	7.6	3.0	6.5	7.0	5.9	98	90	92	SW	4	SW	4	W	2	10	10	10	3.2	.	● früh, a, p öfter
8	38.9	40.6	43.6	2.3	6.4	3.4	8.0	1.8	5.2	5.5	5.3	96	76	92	SW	2	SW	2	W	1	9	10	10	7.1	.	● △ sch. 1ᵖ
9	47.0	*50.2*	55.7	2.4	5.0	2.4	6.4	2.1	5.3	6.3	5.0	96	97	91	W	1	NW	2	NW	2	10	10	10	0.6	.	●⁰ fr.–9ª, ●¹·² 11²⁵a–2½ᵖ, mit ▲ 1½ᵖ
10	57.6	58.3	**58.7**	2.0	3.8	3.1	4.1	1.0	4.7	5.6	5.4	89	93	95	N	2	N	2	N	1	10	10	10	26.4	.	●⁰ 9ª–12½ᵖ
11	56.4	54.4	51.9	2.2	6.6	4.1	6.9	2.1	5.2	6.4	5.9	98	88	97	NW	2	NW	2	N	1	9	10	10	1.6	.	● tr. 5½ᵖ–p
12	46.7	45.1	45.0	4.2	4.7	3.6	11.2	3.4	6.2	5.8	4.9	100	90	83	SW	1	W	1	W	2	10	10	10	0.0	.	●⁰ 1½ᵖ–II, ● sch. 6½ᵖ, ◠ 6½ᵖ
13	44.5	44.3	43.4	0.1	3.0	0.2	4.9	−0.2	4.5	4.7	4.4	98	83	94	W	2	SW	1	SW	1	8	6	0	3.2	3	✳ n, fr.–1, ✳△ sch. a öfter, ✳ sch.
14	41.0	41.0	45.2	0.0	4.6	3.2	6.6	−0.7	4.3	5.1	4.8	92	81	83	S	2	NW	5	NW	1	9	8	5	0.8	.	✳⁰ 1–11ª oft [p öfter
15	45.9	47.2	45.4	1.4	5.6	1.0	6.8	1.0	5.0	4.7	4.7	98	69	96	SW	3	SW	2	SW	1	10	5	10	1.8	.	△ sch. 1, a öfter, ✳ sch. 11½ª, [1]
16	44.8	47.4	47.6	1.1	6.5	1.1	7.8	0.6	4.9	4.0	4.8	98	55	96	NW	1	W	2	W	1	9	9	10	3.9	.	✳ sch. n, a oft, △✳ sch. p, ✳ sch. III
17	49.9	52.0	52.1	1.3	2.2	0.6	5.6	0.6	4.9	5.1	4.6	98	94	96	SW	2	S	1	SW	1	9	10	2	1.1	.	✳ sch. n, a öfter, 2–3ᵖ
18	50.4	48.3	45.0	0.2	4.5	0.2	5.7	−1.2	4.4	4.3	4.5	94	68	96	NW	1	NW	3	NW	3	7	10	10	3.3	.	✳ sch. 8–9ª, ✳⁰·¹ 5ᵖ–n
19	33.7	**31.1**	32.4	0.1	0.2	0.8	1.0	0.0	4.6	4.7	4.9	100	100	100	NW	5	NW	7	NW	1	10	10	10	29.4	18	✳² n, früh, I, a, II, ✳¹ p–5½ᵖ
20	32.4	34.8	36.8	0.0	0.1	−0.6	1.0	−0.6	4.6	4.6	4.4	100	100	100	NW	3	W	3	NW	3	10	10	10	**31.4**	15	✳⁰ früh, a, ✳¹ II, p, III
21	38.0	40.4	41.6	0.0	3.3	1.7	4.5	−0.9	4.5	4.6	4.7	98	80	91	SW	3	W	2	SW	1	9	10	3	12.7	15	✳fl. a öfter
22	41.6	41.8	42.5	1.4	6.9	2.4	7.6	−0.1	4.8	5.2	5.2	94	70	94	SW	1	SW	1	SW	1	7	10	10	0.1	10	● tr. II, p öfter
23	41.3	39.2	37.7	2.1	13.6	10.6	14.1	1.5	5.2	7.6	6.3	98	65	67	SE	2	SE	2	S	2	10	4	3	0.4	5	● tr. n
24	35.8	38.9	42.2	9.4	11.3	8.3	11.7	8.3	7.3	8.3	6.7	84	83	82	SE	2	S	1	SE	1	9	10	9	.	0	●⁰ 10–11ª
25	44.0	44.7	45.9	5.1	14.5	8.0	14.6	2.3	5.5	5.7	6.9	85	47	86	SW	1	SW	2	SW	1	7	9	0	0.0	.	
26	48.2	48.6	48.7	6.0	13.3	6.8	13.9	5.2	6.4	5.9	6.5	91	51	88	SW	2	SW	1	NW	1	9	7	7	.	.	
27	48.2	47.5	48.0	6.2	15.1	9.2	15.6	2.9	6.4	6.0	7.6	90	47	89	NW	1	NE	2	NW	1	6	4	6	.	.	
28	48.9	48.8	48.6	8.4	17.0	10.1	17.4	5.0	6.5	5.4	8.0	79	**38**	87	S	1	S	2	SE	1	0	5	4	..	.	
29	48.1	46.6	46.6	7.1	19.2	10.2	**20.0**	5.8	6.8	7.4	**8.3**	90	45	90	SE	1	SW	1	SW	1	8	4	5	.	.	
30	45.5	45.7	46.1	10.9	10.9	9.0	19.6	9.0	7.8	7.9	8.1	81	82	95	NW	2	NW	1	NE	1	4	8	7	.	.	[◹ n. SW 1½–3ᵖ, ●⁰·² 2–2½ᵖ, mit [▲⁰·¹ 2²⁵–2³⁴ᵖ
Mittel	45.2	45.3	45.7	2.9	7.1	3.9	8.6	1.8	5.3	5.6	5.6	93	75	90		2.1		2.3		1.4	8.1	8.3	7.2	147.0	9	

[1] ✳● sch. p öfter, III

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

April — $\varphi = 52°\,44$ N — $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ — H = 69.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	7^a	
1	51.2	50.3	50.0	4.0	8.2	4.2	8.5	1.6	5.7	4.8	5.4	93	60	87	WNW 3	W 3	NW 3	10¹	10¹	10¹	0.2	.	●0-1 3½-4ª, ●0 8²⁵-9, 10½-10⅔ª, 1)
2	48.4	48.3	50.1	2.5	3.4	1.2	6.9	1.2	5.1	5.2	4.3	93	90	85	NW 3	NNW 3	N 4	10¹	10¹●	8¹	0.3	.	●0 6³⁰-7⁵⁰ª, 10²⁵-10⁴⁰, ●0-1 2)
3	53.6	55.8	57.5	0.3	5.2	-1.4	5.2	-1.4	3.6	3.8	3.2	76	57	78	NNE 3	N 3	N 2	10¹	10¹	2¹	2.9	.	✳0 11⁵⁰ª-3³⁰p, △0 ●0 4²⁰-4⁵⁰p
4	55.5	49.8	44.9	-1.9	5.5	6.0	7.3	-3.9	3.4	5.4	6.5	86	80	93	SSW 3	SSW 4	WSW 6	7¹✳	10¹	10¹●	0.0	.	✳0 6⁵⁰-7⁵ª, ●0-1 1²⁵-6³⁰p, 8½-12ᵖ
5	44.1	45.2	48.4	4.3	8.9	3.5	9.3	2.5	5.3	4.2	5.1	85	49	87	WNW 4	WNW 4	W 5	0⊙	10¹	6¹	8.1	.	●0-1 12-4ª, △1 10⁴⁰-11, △ ●1 3)
6	52.0	54.4	54.3	2.2	6.1	4.3	6.1	1.2	4.6	4.3	4.9	85	62	79	WNW 5	W 4	WSW 3	10¹●	10¹	10¹	1.4	.	●0 4-5½ª, ●1 6⁵⁰-8½, ●0 10⁴⁰-11ª
7	47.2	43.0	41.4	5.6	8.4	5.2	9.4	3.3	6.4	7.0	6.6	94	86	100	SW 5	WSW 5	W 4	10¹●	10●	10¹	3.1	.	●0-1 12³⁵-10³⁰ª, 12-3⁵⁰p, 4⁵⁰-6½ᵖ
8	41.9	43.3	46.1	2.4	7.4	2.9	7.8	0.1	5.1	5.8	5.6	93	76	100	SW 3	W 3	N 3	6¹	9¹	0	1.9	.	⌙1 früh, ●0 11-11⁵ª, 12-12²⁰p, 4)
9	49.4	53.8	56.8	1.8	7.2	4.3	7.4	0.2	5.1	5.7	6.0	96	76	97	NNW 3	NNE 3	N 3	10¹	10¹	0	0.2	.	⌙0 früh, ●0 4⁴⁰-6½ᵖ [11²⁵-12ᵖ
10	59.2	59.6	60.0	2.3	6.0	4.7	6.3	1.9	5.0	6.1	5.7	93	88	89	N 3	NNE 4	N 4	10¹	10¹	10¹	0.9	.	△1 früh, ●0 11-11²⁰ª, ●0-1
11	58.4	56.6	54.8	3.2	8.6	6.2	8.6	2.9	5.5	6.8	7.1	95	83	100	NNE 4	NNW 4	NE 3	10¹	10¹	10¹●	1.1	.	●0-1 12-12½ª, 2½-4, 5½-5⅔ª, III
12	49.4	47.7	47.4	4.5	6.0	4.2	13.2	3.9	6.3	7.0	5.0	100	100	80	SW 2	NW 4	N 3	10¹▬	10¹●	2¹	.	.	△1 ≡0 früh, ●0 1-1½ᵖ, 1½-2¹⁰p
13	47.7	47.2	46.2	0.9	5.2	0.4	6.8	-0.2	4.5	4.4	4.2	90	66	89	NW 5	SW 4	SSW 2	10¹	4⊙	1¹	0.0	.	✳0-1 5½-5⁴⁰ª, 1-1⁴⁰p, 3-3½, 3½-3⁵⁰, 5)
14	44.3	45.5	49.7	0.0	6.3	3.5	8.7	-1.4	4.5	5.8	4.8	98	81	82	SSW 4	WNW 6	W 6	10¹	10¹	10¹	0.1	.	⌙0 früh, ✳0-1 5½-7ª, 7⁵⁰-8½, 6)
15	50.9	51.1	47.0	2.6	6.4	1.0	7.5	0.4	5.1	4.6	4.9	93	64	100	WNW 6	W 6	N 3	8½⊙	8¹	8½●	6.1	.	●0 ✳0 1²⁵-4ª, ●0-1 4-6½, 9-9½, 7)
16	47.7	50.6	51.1	1.6	7.0	1.0	8.3	0.3	4.9	4.2	4.9	94	56	100	WNW 4	WNW 3	SW 3	6¹	10¹	4¹	6.2	.	✳0 ●0 12-6½ª, 7½-9¹⁰ª, 3½-3⁵⁰p, 8)
17	53.8	54.8	54.7	-0.2	5.6	1.8	7.2	-0.4	4.5	4.5	4.7	100	67	90	NW 3	NW 2	WNW 1	10¹	5¹	10¹	2.0	.	⌙1 früh, ●0 7½-8½ª
18	53.1	50.0	47.0	0.4	2.4	-0.4	4.9	-0.8	4.7	5.5	4.5	100	100	100	NW 2	W 4	NNW 6	10¹	10¹	10¹✳	.	.	⌙1 früh, ●0 △0 1-1½ᵖ, ●0-1 9)
19	37.4	37.4	37.4	0.0	0.2	-0.2	0.4	-0.8	4.6	4.7	4.5	100	100	100	NNW 8	NW 8	NW 8	10¹✳	10¹✳	10¹✳	20.7	22	✳1-2 n-n
20	37.6	40.7	42.8	0.0	0.2	1.8	2.4	-0.2	4.6	4.7	4.1	100	100	78	WNW 7	NW 7	WNW 6	10¹✳	10¹✳	2¹	16.8	27	✳0-1 n-2ᵖ
21	43.2	44.2	44.8	2.4	5.2	3.2	5.6	0.5	4.5	5.2	5.8	82	78	100	WNW 6	SW 4	SSW 2	10¹	10¹	4¹	2.8	19	△0 8½-8½ª, ✳0 11-11⁴⁰ª
22	44.1	43.4	43.5	1.2	7.0	3.2	8.5	-0.7	5.0	6.6	5.8	100	88	100	SW 2	SSE 2	ENE 2	10¹	10¹●	10¹	0.0	11	●0-1 12½-4⁴⁰p, 6-6½ᵖ
23	42.0	39.5	37.8	2.6	16.3	11.3	17.5	1.4	5.5	8.6	7.7	100	62	77	E 3	SE 3	ESE 5	10¹▬	7¹⊙	9¹	0.8	5	≡1 früh
24	37.6	41.6	44.8	9.1	11.9	7.3	16.2	7.2	8.6	6.9	6.2	100	67	82	WSW 3	SW 3	W 3	10¹●	6⊙	0	0.4	.	●0-1 5-9²⁰ª
25	46.4	46.7	48.5	6.9	14.2	9.1	14.8	2.5	5.0	5.1	5.2	67	42	61	W 2	W 3	WNW 2	0⊙	5½⊙	3¹	0.8	.	⌙1 früh
26	51.1	50.9	50.7	4.7	12.8	6.4	13.2	1.9	5.2	5.1	5.0	81	47	69	WSW 2	WNW 2	NNE 2	2½⊙	4½⊙	1¹	.	.	⌙1 früh
27	49.7	48.9	49.8	5.4	14.2	7.5	14.9	2.4	5.5	6.5	7.2	82	54	93	E 2	E 3	NE 2	4⊙	6½⊙	1¹	.	.	⌙0 früh, ●0 12½-1ᵖ, 1½-1½, T⁰a. N
28	50.8	50.8	50.8	8.9	17.1	12.4	17.4	3.1	6.8	6.9	8.8	80	47	83	SE 3	S 2	S 2	3½⊙	3½⊙	10¹	.	.	[2½, ●0 3⁵⁰-4ᵖ
29	49.9	48.2	47.8	10.1	19.5	11.3	20.3	4.5	7.7	6.3	8.6	83	37	87	E 1	W 1	E 2	1⊙	3½⊙	0	.	.	⌙0 früh
30	47.5	48.1	48.6	10.5	14.8	10.8	16.6	7.2	8.1	9.4	9.6	87	75	100	SE 1	WNW 3	SW 3	8¹	8¹	1¹	.	.	●0 11ª-12²⁰ᵖ
Mittel	48.2	48.2	48.5	3.3	8.2	4.6	9.6	1.3	5.3	5.7	5.7	91	71	89	3.5	3.7	3.4	7.8	8.3	5.7	76.8	17	

Posen

April — $\varphi = 52°\,25'$ N — $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ — H = 66.2 m — $C_g = +0.5$ mm — 1903

1	52.2	51.1	50.6	3.6	8.9	4.8	9.3	2.5	5.4	5.0	6.2	92	59	97	SW 2	SW 4	SW 3	9⁰	9⊙	9¹	.	.	●0 4⁴⁰-6ᵖ [4¹⁸-4²⁵p
2	48.8	47.7	49.1	2.6	5.9	3.1	8.0	1.5	5.3	6.1	4.9	96	88	87	W 1	W 6	W 7	10¹▬	7⁰	9¹	1.0	.	●n, ≡1 früh, ▲ 1³⁵-1³⁶p, ●tr.
3	53.1	55.1	57.1	0.4	3.9	-0.4	4.8	-0.5	4.6	3.3	3.5	98	54	79	N 5	W 5	NW 5	10¹✳	8¹	5¹	0.0	.	✳0 1, a öfter, ✳1 4ᵖ, ✳1 △ 1³⁵-5⁴⁰,
4	57.1	51.8	47.1	-1.9	7.9	5.6	8.3	-4.4	3.3	4.0	6.3	84	51	93	C	W 6	W 4	3⊙	10⁰	10¹	0.1	.	⌙ 1, ●0 3½-5ᵖ [✳1 6½ᵖ
5	44.7	46.2	49.4	4.9	7.2	3.6	9.2	3.6	5.8	5.5	5.0	90	73	85	W 5	SW 5	W 4	10⁰●	3⁰	2⁰	6.4	.	●n-7½ª, ●0 1½-1-2⁰p
6	52.5	54.8	55.6	2.6	6.0	3.5	7.0	1.9	4.9	4.7	4.9	89	67	83	W 5	W 6	W 4	10⁰	9⁰	1⁰	0.0	.	
7	49.9	45.0	42.9	3.6	9.7	5.4	9.8	1.7	5.5	6.5	6.3	93	73	94	W 5	SW 5	SW 3	10¹●	9¹	10¹●	0.2	.	●0 fr.-7½ª, 2²⁰-4ᵖ, III
8	43.5	44.4	46.7	4.0	9.9	5.8	10.2	2.5	5.4	5.5	5.8	88	61	85	C	SW 2	SW 2	1⊙	2⁰⊙	10¹	0.4	.	●0 1³⁵-1³⁸p, ●1 6½-6⁵⁰p
9	49.5	52.3	56.5	3.1	9.0	5.4	10.2	2.7	5.7	6.4	6.0	100	74	89	SW 1	NE 5	NE 5	10¹▬	10¹	10¹	10.0	.	●n-10ª, ≡1 fr.-10ª
10	57.9	57.5	58.6	3.7	10.6	7.0	11.7	3.3	5.6	7.6	7.0	93	80	94	NE 6	NE 6	E 8	10¹	8⁰	9¹	4.8	.	●n
11	57.7	55.7	54.0	5.1	10.7	8.4	10.7	4.9	6.6	7.7	7.8	100	80	94	NE 4	NE 4	NE 4	10¹▬	9⁰	10¹	.	.	≡1 früh
12	50.2	47.1	47.1	5.7	11.3	5.5	11.6	5.4	6.5	6.5	5.6	96	65	83	C	SW 3	SW 1	10⁰	10⁰	10¹	.	.	●1 6ᵖ
13	48.1	48.0	47.5	1.9	5.6	1.5	7.0	1.0	4.2	3.2	4.3	80	46	83	SW 5	W 6	N 2	10¹	2⁰⊙	1¹	0.1	.	✳ fl. 6⁸-6¹²p [5½-6ᵖ
14	46.7	46.7	51.0	1.5	5.9	2.6	8.0	-0.5	4.3	5.5	4.5	83	79	80	SW 4	W 5	W 2	7⁰⊙	10¹	1⁰	.	.	✳8⁴⁰-9½ª, ●0 12-12⁴⁰p, ●1 1²⁰-1½,
15	52.0	52.7	49.6	1.9	5.6	3.4	7.5	0.6	4.7	4.8	4.6	90	71	78	W 6	W 6	W 5	10⁰	3⁰⊙	10¹●	1.2	.	● fr.-7½ª, ●0 9ª, ✳ fl. 9-9½ª, 1)
16	48.3	51.5	52.4	1.9	6.1	2.7	7.7	1.1	4.8	3.5	4.5	91	50	80	W 5	W 6	W 3	10¹▬●	2⁰⊙	0	3.7	.	● n-8½ª, ═ früh
17	54.6	55.7	54.9	0.3	3.1	2.4	4.6	-1.0	4.3	4.4	4.8	92	76	87	SW 3	SW 3	SW 2	10¹	10⁰	10¹	0.1	.	●0 n
18	51.8	48.1	42.3	1.6	2.2	0.0	3.9	0.0	4.9	4.5	4.6	94	84	100	NE 4	NE 8	N 10	10¹	10¹✳	10¹✳	0.2	.	● fr.-9½ª, △ 10¹⁰, ●1 10⁴⁰-11⁵⁰a,
19	33.8	33.8	35.3	0.4	0.9	0.1	1.3	-0.2	4.7	4.8	4.6	100	98	100	NNW 8	NW 8	NW 8	10¹✳	10¹✳	10¹✳	28.7	20	✳2 n, tagsüber [✳0-2 1¹⁰p-n
20	37.2	41.1	42.7	0.4	1.3	2.0	2.1	-0.1	4.5	4.4	4.5	94	87	85	SW 8	SW 8	SW 5	10¹✳	10⁰✳	10¹	7.7	27	✳2 n-11⁴⁰a, ✳0 1-6½ᵖ
21	44.1	45.2	45.8	2.8	5.5	5.0	6.3	0.7	4.5	5.3	5.8	79	79	89	SW 6	SW 4	SW 3	10⁰	4⁰	10¹	1.6	15	✳0 9²⁵-9³⁵a, a öfter, ●0 3-5ᵖ, III
22	44.8	43.7	43.7	4.3	13.8	7.6	13.9	1.2	5.4	6.6	6.8	87	57	88	SW 3	NE 2	NE 4	3⊙	10⁰	3¹	1.5	0	
23	43.1	41.2	40.4	6.1	17.5	13.8	17.6	3.2	6.0	7.8	8.0	86	52	68	NE 1	NE 6	W 6	3⊙	8⁰	10¹	.	.	● III
24	39.6	42.8	45.2	10.4	12.4	9.1	13.9	9.1	8.3	8.2	8.3	89	77	96	SW 6	SW 3	SW 2	10⁰	10⁰	3¹	0.9	.	● n, fr.-8ª, ≡1 fr.-9ª
25	47.0	47.8	49.7	7.2	14.1	10.6	15.0	4.5	6.7	6.0	6.6	89	50	70	C	SW 3	C	1⁰▬⊙	5⁰⊙	10⁰	0.1	.	≡1 fr.-8ª
26	52.0	52.1	51.4	5.9	12.4	8.4	13.5	5.7	5.2	5.5	7.2	75	51	88	SW 2	SW 2	C	7⁰	3¹⊙	2¹	.	.	
27	50.6	49.7	50.8	5.9	14.6	9.5	14.6	3.3	5.8	6.0	6.9	84	49	78	NE 1	NE 6	NE 4	9⁰⊙	2⁰⊙	1⁰	.	.	
28	51.7	51.3	51.5	7.9	16.8	11.4	17.2	4.0	6.6	7.7	8.6	83	54	86	C	NNE 4	NE 1	0⊙	1⁰▬	1⁰▬	.	.	≡0 III
29	50.5	49.2	48.7	9.9	16.5	12.1	16.8	7.6	8.4	10.3	10.0	92	73	96	C	NE 3	C	9▬	2⁰	1⁰	.	.	≡1 fr.-8½ª
30	48.2	48.6	49.8	8.9	14.4	12.9	19.5	6.0	7.7	9.7	9.9	91	77	90	C	W 1	SW 1	1⁰▬⊙	9¹●	6¹	.	.	≡0 1, ●0 12³⁴-1½ᵖ, ●1 1⁵⁸-2⁵⁰,
Mittel	48.7	48.6	48.9	3.9	9.0	5.8	10.0	2.4	5.5	5.9	6.1	90	68	87	3.2	4.7	3.6	7.8	6.8	6.5	68.7	16	[T⁰ a. NW 2½, ●tr. 6ᵖ

1) ●▲ 12⁴³-1³⁰p, ✳2¹⁰, ●0 8½ᵖ-n, ═ tagsüber öfter

Alle Angaben nach Ortszeit

Landsberg a. d. W.: 1) 2½-2²⁵p, 3-3½, 11½-11⁵⁰p 2) 11³⁵-11⅔ª, 12½-12½ᵖ, 1-1²⁰, 1½-3²⁰p 3) 12ª-12²⁰p, △ 2⁴⁰-2⁵⁰, ●0 4-5½, 6⁵⁰-8½ᵖ 4) ●0-1 2¹⁰-2³⁰, 3-3²⁰p 5) ✳0 △0 3¹⁵-3²⁵, ✳0 9½-12ᵖ 6) 9¹⁰-11⁴⁰a, △0 2-2⁵p, ●0-1 2½-4³⁵p 7) ✳0 11-11¹⁰, 11³⁰-11⁴⁰, 12ª-12½ᵖ, ✳0 ●0 6½-12ᵖ 8) 6¹⁰-6³⁰, 7-7½ᵖ 9) 1½-1½, 2²⁰-2½, 5-5½, ✳1 ●0-1 6½-12ᵖ

Breslau

April — $\varphi = 51° 7'$ N — $\lambda = 17° 2'$ E $= 1^h 8^m 8^s$ — H = 147.0 m — $C_g = +0.4$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes o bis 12 7a	2p	9p	Bewölkung o bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	45.8	44.6	43.9	4.4	8.5	4.9	9.8	3.3	4.8	3.2	4.9	77	38	75	W 4	W 4	W 2	10 1	9 1	10 1 ◎	.	.	◎0 9–9½a, 9p
2	41.6	40.7	41.6	2.1	6.7	3.2	7.7	0.6	4.8	3.3	4.7	89	45	81	W 2	W 3	NW 3	10 1 ▬✳	8 1 ◎	9 1	0.8	.	◎ n, ≡1 I, ✳0.1 7–10½a, ◎ tr. 5p
3	45.8	48.4	50.0	−0.2	2.2	0.4	3.2	−1.0	3.7	2.9	3.8	81	54	80	NW 3	NW 3	W 2	10 1 ✳	10 1	1 0	2.2	.	◎ n, ✳ fl. a mit kurzen Pausen, 3p
4	**50.8**	46.5	43.0	0.8	9.2	7.3	10.7	**−1.5**	3.6	3.2	5.6	73	36	73	S 2	SW 3	SW 4	8 0 ◎	10 0 ◎	10 1 ◎	.	.	◎0-1 5p–n
5	38.2	40.1	43.6	6.8	7.9	3.1	8.3	2.1	6.4	4.6	4.5	87	58	79	SW 2	W 2	SW 2	10 1 ◎	10 1	1 0	3.0	.	◎0 n–10a, 2½–2½p, 5½–6½p
6	46.9	48.8	49.9	2.6	5.4	3.7	6.3	1.0	4.2	4.0	4.5	75	60	75	W 3	W 3	W 2	9 1	10 1	5 0	1.6	.	◎ tr. a oft, ◎0 p
7	45.1	40.2	37.0	4.2	12.2	10.1	12.8	0.5	4.4	5.5	5.8	71	52	63	SW 3	SW 4	SW 3	10 1 ◎	9 1 ◎	10 1	.	.	◎ tr. I
8	36.9	37.3	39.3	5.0	10.0	5.1	10.3	3.6	5.4	5.5	6.0	83	60	92	W 2	SE 3	NW 3	6 1	9 0 ◎	10 1	1.4	.	◎1 n, 10–11a, ◎ tr. 6½p, ◎1 7½–7½p
9	41.5	44.4	47.0	3.4	5.8	5.4	6.8	2.5	5.6	6.1	6.5	97	88	97	NW 2	NW 2	N 2	10 1 ▬	10 1 ◎	10 2 ◎	1.0	.	◎ n, ≡1 I, ◎0-1 a u. p mit kurzen
10	48.1	48.8	49.3	5.3	8.4	9.3	9.6	4.0	6.6	7.0	7.9	99	86	91	N 3	N 4	N 1	10 1	10 1	10 1 ▬	10.2	.	◎ n, ≡1 III [Pausen
11	48.5	47.7	46.6	6.4	8.0	6.6	9.3	5.5	7.0	7.1	6.9	98	89	94	N 2	NW 4	NW 4	10 1 ▬	10 1	10 1	.	.	≡1 a, ≡0 p, ◎0 6½–8p
12	42.3	39.8	40.1	5.8	9.2	5.5	10.2	4.6	6.4	6.7	5.5	93	78	74	NW 4	NW 3	NW 3	10 1 ▬	10 1	10 1	0.8	.	≡1-2 n, ≡0 I, ◎0-1 a u. p oft
13	42.0	41.6	41.3	1.4	6.3	2.0	7.3	0.0	4.0	3.0	4.5	78	42	85	NW 2	W 3	S 1	7 1 ◎	4 1 ◎	3 0 ▬	1.4	.	◎0-1 ✳1 4–5½p, ≡0 III
14	41.2	42.6	45.4	2.2	6.4	3.8	7.1	−0.5	3.7	4.1	4.0	68	57	67	S 2	SW 5	W 2	1 ◎	9 ◎	2 0	0.7	.	⌙1 I, ✳0.1 9–10½a, ✳ fl. p
15	47.3	46.8	43.7	3.2	7.4	5.1	8.6	0.1	3.8	3.7	3.3	66	48	49	SW 3	W 3	S 2	9 1 ◎	10 1 ◎	10 2 ◎	0.1	.	✳1 7½–8½p, ◎ tr. 11, ◎ III
16	43.1	45.1	46.3	2.6	6.6	5.4	7.8	0.8	4.1	**2.6**	3.5	74	**35**	52	W 4	W 4	SW 3	10 1 ✳	6 1 ◎	10 1 ✳▬	1.6	.	◎ n, ✳0 6½–7½a, △0-1 12½p, [✳△ III
17	47.6	47.5	47.1	1.6	5.8	2.9	6.3	0.5	3.9	3.6	3.9	76	52	69	NW 3	N 3	NW 2	2 0 ◎	7 0 ◎	10 1	.	.	
18	43.0	39.5	36.9	0.3	0.1	0.0	3.0	−1.0	4.5	4.6	4.6	96	100	100	NW 4	NW 6	NW 7	10 1 ✳	10 1 ✳	10 2 ✳	0.5	.	✳1 n–n
19	**30.5**	31.2	32.6	−0.2	0.8	−0.1	0.9	**−1.5**	4.4	4.3	4.2	98	89	92	W 6	W 8	W 8	10 1 ✳	10 1 ✳	10 1 ✳	**36.0**	**25**	✳1 n–7p
20	33.9	37.1	38.4	0.2	2.0	2.3	3.9	**−1.5**	4.1	4.3	4.0	89	80	74	W 6	W 5	SW 4	10 1 ✳	10 1 ✳	7 1	7.0	22	✳0-1 fr.–1I
21	39.8	39.8	38.3	1.0	7.4	6.1	8.8	0.0	4.6	4.1	5.3	92	53	75	NW 4	W 3	SE 2	10 1 ✳	10 0	10 1	2.1	10	✳ fl. I
22	37.3	36.6	36.4	4.8	14.2	9.4	15.1	0.5	4.8	6.3	6.5	74	52	74	S 3	S 3	SE 2	2 0 ◎	10 0	8 0	.	.	
23	35.3	33.7	32.5	7.2	17.1	13.8	17.6	4.0	5.9	6.7	6.6	77	46	57	SE 3	SE 5	SE 6	10 0	9 0 ◎	10 1	.	.	
24	32.6	35.8	38.2	11.4	14.0	11.2	15.0	9.7	7.4	6.3	5.5	73	53	56	SW 3	W 4	W 1	9 1	10 0	2 0	.	.	
25	39.9	41.1	42.4	6.9	12.2	10.1	12.9	3.5	5.5	6.2	6.2	74	59	67	W 2	SW 2	SE 3	10 1	9 1	10 1	.	.	◎ tr. 12½–2½p oft
26	45.1	44.5	43.6	6.7	12.0	9.6	12.6	4.1	4.5	3.9	5.1	61	38	56	W 2	N 1	SE 2	3 0 ◎	2 1 ◎	3 0	0.5	.	◎ n
27	42.2	41.5	42.7	8.4	14.2	10.0	14.3	5.5	6.2	6.1	7.1	76	51	78	SE 2	SE 2	E 3	10 0	3 0 ◎	0	0.4	.	◎ n, ◎0 10a–12½p
28	43.8	43.8	43.8	5.7	13.9	11.2	14.3	4.0	6.5	7.7	8.1	96	65	81	SE 2	NE 3	E 1	10 1 ▬	6 1 ◎	10 1	0.2	.	≡1 I, △1 III
29	43.1	41.6	41.5	8.1	16.7	13.6	17.5	6.2	7.6	6.5	7.5	94	46	64	N 1	NE 1	E 2	6 1 ▬	6 1 ◎	7 1	.	.	≡1 I
30	41.0	41.3	42.4	9.8	17.7	14.9	**18.8**	7.5	**8.2**	7.4	8.1	91	49	64	C	NW 4	SW 1	6 0 ▬	8 1	10 1 ◎	.	.	△2≡2 I, ◹0 8 7½–7½p, ◎0 8½p–n
Mittel	42.0	41.9	42.2	4.3	8.9	6.5	9.9	2.2	5.2	5.0	5.5	83	59	74		2.8	3.4	2.8	8.3	8.5	7.6	71.5	19	

Ratibor

April — $\varphi = 50° 6'$ N — $\lambda = 18° 13'$ E $= 1^h 12^m 52^s$ — H = 196.6 m — $C_g = +0.3$ mm — 1903

1	42.2	41.4	40.0	4.9	6.5	3.5	8.2	3.4	5.8	5.5	5.3	90	77	90	SE 1	SE 2	SE 1	8	9	5	.	.	◎0 5 10.6½a, 11½–11 20, ◎0-1 11 32a–1 43p
2	37.7	*36.7*	37.6	2.9	6.1	3.5	7.5	2.4	4.9	5.1	4.9	86	74	83	NW 2	NW 4	SW 2	4	5 ◎	5	3.6	.	◎1 12 20–12 50a, ◎0 11 50a–12 20p
3	40.5	43.7	*46.5*	0.9	2.2	−1.1	3.5	−1.1	4.4	3.8	3.8	89	70	90	NE 3	NE 3	NE 1	4 ◎✳	9	6	0.3	.	✳0-1 3 40–4 35a, 6 28–7 10, 10 25–10 32a, 1)
4	**47.9**	44.3	40.4	−1.7	8.1	7.8	9.1	***−3.0***	3.8	**3.3**	4.3	94	41	56	SE 1	SE 3	SW 2	9	6 ◎	10	0.0	.	⌙ I, ◎0 10 12–10 40p
5	35.7	36.0	40.0	7.5	5.3	1.5	8.5	1.5	5.9	6.0	4.9	77	91	96	W 4	NW 4	NW 1	10	10 ◎	4	0.2	.	◎0 10 20–10 48a, ◎0-1 11 16a–4 25p
6	42.5	44.4	46.2	1.1	6.6	2.3	7.2	−1.8	4.6	4.3	4.7	92	59	85	W 1	NW 4	NE 1	6 ◎	6 ◎	8	5.8	.	⌙ I
7	43.0	38.3	34.5	2.3	11.0	10.5	12.0	−1.1	4.3	5.6	5.4	79	58	57	S 3	SW 4	SW 4	3 ◎	8 ◎	9	.	.	⌙ I, ◎0 10 38–11 48p
8	32.8	33.8	*34.9*	3.7	8.1	4.5	10.5	*3.5*	5.6	5.8	4.8	93	72	76	N 2	S 2	W 1	10	8 ◎	8	2.0	.	◎0-1 1½–5 58a
9	36.7	38.3	40.4	2.5	5.6	5.8	6.0	0.9	5.3	6.4	6.8	96	94	99	N 1	N 1	NW 2	10 ◎	10 ◎	10 ◎	0.2	.	◎0-1 4½–7 10a, 7 38–7 50, 8 25a–9½p,
10	41.5	42.2	43.2	7.0	10.3	7.8	10.5	5.7	7.0	8.3	7.5	94	89	94	N 2	NW 4	N 3	10	8 ◎	10 ▬	11.0	.	≡0-1 4½p–n [10 55–11 50p
11	42.1	41.3	40.2	8.3	9.5	6.5	12.2	6.3	7.3	8.1	6.9	89	92	96	NW 2	NW 2	NW 4	10 ▬◎	10 ▬	10 ▬	.	.	≡0-1 tagsüber, ◎0 6 48–7 50a, 2)
12	36.0	33.7	34.2	6.0	6.0	4.7	6.8	4.7	6.9	6.8	5.6	99	97	87	NW 5	NW 6	NW 6	10 ▬	10 ▬◎	10 ◎	3.9	.	≡1 n–4½p, ◎0 8 43–9 5a, ◎0-1 3)
13	37.6	37.4	37.7	2.6	7.4	3.3	7.4	1.3	4.6	3.7	4.8	82	48	83	N 3	N 3	SW 2	5 ◎	8	5	16.5	.	◎1 12-2½a, ◎0-1 7 43–7 52p, 8 13–8 16p
14	38.2	39.6	42.4	2.1	7.3	2.7	8.2	0.1	4.1	4.0	4.7	77	53	84	SW 2	SW 3	SW 2	6 ◎	7 ◎	1	0.0	.	◎0 3 23–3 25p, 3 41–3 43p
15	44.1	43.9	41.4	2.2	7.1	4.7	8.1	0.5	4.0	4.0	4.0	75	54	62	SW 3	SW 4	W 2	8	8 ◎	10	0.0	.	
16	40.1	41.5	42.0	3.7	6.8	1.9	7.0	1.9	4.3	3.8	5.0	72	52	95	SW 3	W 3	N 1	10	8	2	.	.	◎0 8 58–9½a, ◎0-1 4 20–6 43p
17	42.7	41.2	40.2	1.7	6.7	2.5	6.9	0.4	4.6	4.0	5.1	90	54	93	N 1	NE 3	NE 3	6 ◎	10 ◎	10 ◎	0.5	.	◎0 11½a–12 23p, 1 56–9 8, ◎0-1
18	33.8	31.0	31.9	−0.1	0.0	−0.9	2.5	−0.9	4.6	4.6	4.3	100	100	100	NW 8	NW 8	NW 8	10 ✳	10 ✳	10 ✳	*18.0*	15	✢ n–n [5 8–10½p, ✢ 10½–12p
19	30.1	**29.0** ?	31.5	−1.1	1.0	−0.3	1.5	−1.1	4.2	4.4	4.0	98	89	89	NW 5	W 4	NW 3	10	10 ✳	10	*37.5*	**25**	✢ 12–5 10a, 12 55–2 8p, △0 9 8–2 18, 4)
20	32.4	34.4	36.6	−0.7	2.1	1.5	2.6	−1.1	4.4	3.4	3.8	100	64	74	W 5	W 4	W 3	10	10	1	4.4	**25**	✳0 6 13–6 28p
21	37.0	36.8	35.0	1.8	8.4	3.6	8.8	0.1	3.8	4.0	4.6	73	50	78	SW 2	S 2	S 1	10	4 ◎	7	.	21	
22	33.9	33.7	33.2	5.8	12.7	9.5	13.7	2.5	4.9	5.0	5.9	72	45	66	S 2	S 2	S 2	5 ◎	5 ◎	8	.	9	
23	32.2	31.8	30.6	10.1	17.6	13.5	18.0	4.3	5.0	5.8	6.2	54	**39**	54	S 1	SE 3	SE 3	3	6	4 ◎	10	.	
24	29.9	31.9	*34.2*	10.8	13.6	6.4	14.0	6.2	7.7	8.1	6.8	81	70	94	SE 2	S 3	C	10	9 ◎	2 ▬	0.2	.	◎0 4 10–5 40a, 1 35–2 8p, 2 47–3 5, 5)
25	35.6	36.9	38.6	7.2	8.9	6.9	11.7	3.6	7.1	6.9	6.6	94	81	88	SE 1	W 3	SW 1	10	9 ◎	10	1.2	.	◎0-1 3 50–4 58a, 12 27p–n mit kurzen
26	41.0	40.1	*39.1*	5.7	13.5	9.6	14.4	3.6	6.9	5.9	6.8	100	51	76	C	E 1	W 1	1 ◎	3 ◎	9	5.3	.	◎0 12 40–1 55a, 9 38–10 7p [Pausen
27	37.6	37.1	*38.2*	6.3	15.1	9.3	15.4	4.4	6.5	6.0	6.9	91	47	79	W 1	NE 3	NE 1	7 ◎	7 ◎	1	0.2	.	
28	39.2	39.4	39.4	5.3	12.9	11.2	15.5	4.3	6.7	8.0	**9.0**	100	73	92	NE 1	NW 1	N 1	10 ▬	9 ▬	8	..	.	≡ I, II, ◠ 6 23–6 52p
29	38.9	37.5	37.4	7.7	17.7	11.2	**19.6**	4.9	6.7	7.4	8.9	86	49	90	W 1	W 1	S 1	0 ◎	1 ◎	2	.	.	
30	36.7	37.1	38.6	7.6	14.7	10.7	**19.6**	5.1	7.3	8.2	8.5	94	66	90	SE 1	SW 3	SW 1	2 ◎	10 ◎▭	8	.	.	◎0 1 40–1 47p, ◹0 a. E 1½–2, ◎0 [1 56–2 9, 4 36–4 47p
Mittel	38.0	37.8	38.2	4.1	8.6	5.5	9.9	2.0	5.4	5.5	5.7	87	67	83		2.3	3.1	2.1	7.3	7.7	7.0	110.8	16	

Alle Angaben nach Ortszeit

Ratibor: 1) △0 2 10–2 22p, ✳0 5 50–5 58p 2) 3 33–4 10p, ◎0-1 5 53–7 58, 9 8–9 20p 3) 12 28–6 25p, 6 35–12p 4) ✢0-1 2 18–5 43, ✢2 5 43–6, ✢0 6–7½p 5) ◎0-1 4 17–4 58, 5 23–5 35p, ≡ III, ◹ 1. 8 10½p

Berlin (Teltowerstraße 8)

April — $\varphi = 52°\,30'$ N — $\lambda = 13°\,23'$ E $= 53^m\,32^s$ — H = 48.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	53.7	53.0	52.8	4.9	8.9	4.8	8.9	3.4	5.5	4.4	5.4	84	52	84	W 3	W 2	WNW 2	10^1	7^2	8^2	0.3	.	●1 sch. a, p
2	51.6	51.3	53.2	3.2	4.9	1.6	7.4	1.6	4.9	5.1	4.4	85	79	85	W 3	NW 2	NNW 3	8^0	$9^{\bullet}$	10^2	0.8	.	●0 △0 sch. $12\frac{1}{2}$p–abd.
3	56.7	58.1	59.2	0.9	5.8	3.8	6.9	−0.5	4.0	**2.8**	3.7	80	**41**	60	NW 2	W 2	C	9^1	$9^{\odot}$	5^0	0.5	.	
4	56.8	51.5	47.4	2.7	5.1	7.0	8.4	−1.1	4.2	5.7	6.3	75	88	84	W 2	WSW 3	WSW 4	9^0	$10^{\bullet}$	$10^{\bullet}$	.	.	●1 $12\frac{1}{2}$p–n
5	47.1	49.0	51.5	4.0	6.6	3.8	8.8	2.6	5.4	5.1	5.2	88	70	87	W 3	NW 4	NW 2	$3^{\odot}$	$6^{\odot}$	9^2	8.6	.	● sch. $10\frac{1}{2}$a–abd.
6	55.8	57.3	56.2	2.6	7.6	5.2	8.1	1.1	4.6	4.4	5.1	82	57	77	WNW 3	W 3	SW 2	10^2	$9^{\odot}$	10^0	2.0	.	●0 $3\frac{3}{4}$–4^p
7	48.9	44.6	44.0	7.0	9.3	4.9	9.5	4.1	6.5	6.9	5.6	87	79	86	SW 4	SW 4	SW 2	10^1	$10^{\bullet}$	0	1.5	.	● n, ●0 $10\frac{1}{2}$a–$4\frac{1}{2}$p, mit △ 3^{47}–3^{52}p
8	43.6	45.5	48.5	3.3	7.1	5.0	9.4	1.6	5.4	4.5	4.8	93	59	74	WSW 2	W 2	NW 2	$10_{\bullet}$	$5^{\odot}$	3^1	4.3	.	●0 fr.–$1\frac{1}{2}$p
9	51.6	54.9	59.3	3.0	8.2	5.8	8.5	1.0	5.2	4.4	6.2	91	55	90	W 2	W 2	N 2	$4^{\odot}$	$8^{\odot}$	$10_{\bullet}$	1.1	.	●0 $7\frac{1}{2}$p–n
10	62.7	63.0	**63.6**	2.4	6.6	4.2	7.2	1.6	4.6	5.4	5.1	84	74	82	N 3	NNW 4	NNW 4	10^1	10^1	7^1	0.4	.	
11	61.6	59.0	56.9	3.4	9.5	6.7	11.2	1.2	5.0	6.0	6.2	85	67	84	NNW 3	NW 2	ESE 1	9^1	10^1	0	.	.	
12	51.0	50.3	50.7	2.6	8.8	5.6	10.5	−1.0	5.0	5.2	4.0	91	62	60	S 2	NW 3	WNW 3	$0_{\odot}$	10^2	2^1	.	.	●0 $10\frac{1}{2}$–$11\frac{1}{4}$a
13	50.6	49.2	48.2	0.8	6.2	2.2	7.6	−0.7	4.2	3.5	4.5	87	49	84	W 2	NW 5	NW 2	$8^{\odot}$	$8^{\odot}$	1^1	0.4	.	✳ fl. mtg., ●0 $6\frac{1}{2}$p
14	45.5	49.1	52.0	2.0	7.7	3.9	8.9	−0.6	4.6	4.9	4.1	87	62	67	WSW 3	W 5	W 4	8^2	$7^{\odot}$	0	0.6	.	✳0 n, ● ✳ △ sch. a, p, n
15	54.3	52.2	46.5	3.4	6.5	3.0	7.0	0.9	4.9	3.9	5.3	83	54	93	W 4	SSW 5	SSW 4	10^2	10^2	$10_{\bullet}$	3.8	.	● ✳ 3^{10}p–n
16	52.3	52.7	53.5	1.4	5.3	2.5	7.7	0.5	4.3	5.0	4.6	85	75	82	WNW 3	SSW 3	W 2	$1^{0}_{\odot}$	$9_{\bullet\odot}$	0	6.9	.	✳ ● 1^{10}–$2\frac{1}{2}$p, △ 4^{32}–4^{40}p, T $4\frac{1}{2}$p
17	56.1	56.7	56.9	2.2	5.2	3.2	7.0	0.3	5.0	5.0	4.0	93	75	70	W 2	W 2	W 2	10^1	10^1	0	2.0	.	△ ✳ sch. $11\frac{1}{2}$–$11\frac{3}{4}$a
18	56.0	53.9	52.1	−0.5	5.2	2.5	6.0	**−1.5**	4.1	3.3	4.3	92	50	77	WNW 3	WNW 3	NW 4	10^1	10^2	10^2	0.2	.	✳ ● $7\frac{1}{2}$p, n
19	45.6	45.4	44.5	1.3	3.3	0.8	4.2	−0.3	4.7	3.5	4.4	92	59	90	NW 5	NW 8	NW 7	$10_{\bullet\odot}$	10^1	$10_{\ast}$	3.6	.	✳0 ●0 fr.–mtg., ✳ $6\frac{1}{2}$p–n, ═ n
20	43.4	43.8	45.5	0.9	6.7	3.8	7.1	−0.5	4.5	3.2	4.1	90	43	69	W 4	W 7	W 6	$10_{\ast}$	$9^{\odot}$	10^1	**10.6**	**13**	✳ ●0 n–$9\frac{1}{2}$a
21	45.9	46.7	46.3	3.8	5.8	5.0	6.4	2.4	4.5	5.3	5.2	75	78	80	WNW 4	W 3	C	10^1	$10_{\bullet}$	10^1	0.2	.	△ ✳ sch. a, ●0 p
22	45.5	45.1	45.1	3.6	7.1	4.8	8.0	1.0	5.3	6.2	5.7	90	83	89	C	C	NE 2	10_{-}	$10_{\bullet}$	10^1	0.3	.	≡0 1, ●0 $9\frac{1}{2}$a–abd.
23	42.7	39.6	**37.5**	4.6	15.5	14.4	17.4	3.4	5.8	7.7	7.9	92	59	64	NE 1	ESE 2	SE 2	10^0	$5^{\odot}$	0	1.3	.	
24	39.0	43.0	45.8	9.2	11.1	7.6	14.4	7.6	7.6	6.0	5.5	89	61	70	SW 3	SSW 3	SE 2	$10_{\bullet}$	10^2	0	2.6	.	● n, 1
25	47.5	48.3	50.5	6.2	12.5	7.4	14.2	2.4	5.1	4.9	5.2	72	45	68	SSE 3	SSW 3	SW 2	$0_{\odot}$	$8^{\odot}$	0	.	.	
26	52.5	52.2	51.7	3.9	12.7	9.8	13.7	2.0	5.1	5.1	5.0	84	45	56	SW 2	SE 3	SE 2	$1^{0}_{\odot}$	$4^{\odot}$	0	.	.	
27	50.8	50.3	50.5	7.2	14.3	11.2	15.3	5.7	5.5	6.1	7.1	73	50	72	SE 2	ESE 2	SE 1	$9^{\odot}$	$9^{\odot}$	0	.	.	● tr. $8\frac{1}{2}$a
28	51.8	52.1	52.5	8.6	17.0	12.2	17.4	7.6	7.1	8.2	7.2	86	62	68	SE 2	SE 1	W 2	10^1	10^1	9^1	.	.	
29	51.7	50.1	49.2	8.8	19.3	15.7	**19.6**	7.2	7.0	6.8	7.3	91	**41**	56	W 1	C	SE 1	$0_{\odot}$	$4^{\odot}$	1^1	.	.	△2
30	49.7	49.9	50.3	12.5	18.5	14.4	19.3	11.7	**9.3**	7.8	7.9	87	50	64	W 1	W 1	C	$10_{\bullet}$	$8^{\odot}$	0	0.2	.	● n, 1
Mittel	50.7	50.6	50.7	4.0	8.9	6.1	10.2	2.2	5.3	5.2	5.4	86	61	76	2.5	3.0	2.4	7.6	8.5	4.8	52.2	13	

Nordhausen

April — $\varphi = 51°\,30'$ N — $\lambda = 10°\,48'$ E $= 43^m\,12^s$ — H = 219.2 m — $C_g = +0.4$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	39.9	39.1	38.6	3.2	6.2	4.0	7.7	2.6	5.2	4.1	4.5	90	58	73	W 3	W 3	NW 2	10^2	$5^{\odot}$	9^2	*) 4.2	.	●0 a
2	36.4	36.0	37.6	1.8	6.8	3.9	7.5	0.5	4.5	4.0	4.3	85	54	70	NW 4	N 4	NE 4	$4^{\odot}$	7^2	8^1	0.3	.	⌊0 f
3	41.3	42.8	44.5	1.8	6.0	2.8	6.9	0.5	3.9	3.7	3.7	75	53	66	NE 2	W 2	NE 1	10^1	6^1	7^1	.	.	
4	42.1	37.7	33.7	2.2	5.4	7.4	7.7	−0.2	4.3	6.0	6.5	80	89	85	W 2	W 3	W 4	9^1	$10^{\bullet}$	8^2	.	.	
5	33.8	36.3	38.8	4.0	5.0	1.6	7.8	1.4	5.4	5.6	4.6	88	86	89	W 4	NW 4	W 2	$6^{\odot}$	$7^{\odot}$	$10^{\bullet}$	**8.4**	.	●0 ✳0 $9\frac{1}{2}$a, ●1 III
6	43.1	43.1	41.3	1.8	6.0	6.2	7.3	0.8	4.4	4.4	5.1	84	63	72	W 2	W 4	W 2	$10^{\bullet}$	6^1	10^2	1.5	.	●1 ✳0 I, ●0 ✳0 sch. a u. p
7	35.4	31.1	30.6	7.2	9.2	4.6	9.7	3.5	6.2	6.4	5.3	82	74	84	SW 4	W 5	W 2	10^2	9^2	10^2	0.6	.	●1 sch. a u. p öfter
8	29.4	31.4	34.6	3.0	5.0	1.9	7.4	1.7	5.0	4.9	4.8	88	75	91	W 2	W 4	W 2	10^2	9^2	7^2	4.7	.	●1 $1\frac{1}{2}$p
9	37.3	39.7	44.2	2.5	4.8	3.8	6.4	1.8	4.5	5.0	5.1	80	78	85	N 2	NE 3	NE 6	9^2	5^1	7^2	2.4	.	●1 sch. a, △1 sch. $11\frac{1}{2}$a
10	47.4	47.8	**48.3**	2.2	5.4	4.4	7.1	2.1	4.7	4.7	4.8	87	71	77	NNW 2	N 4	NNE 3	10^2	$2^{\odot}$	7^1	0.5	.	
11	47.1	43.8	41.6	2.9	10.5	4.6	11.2	0.6	3.7	4.8	5.1	66	51	81	NE 2	SW 4	WSW 1	$1^{0}_{\odot}$	$1^{0}_{\odot}$	0	.	.	⌊0 I
12	36.5	36.4	37.3	2.7	8.7	2.2	9.2	0.1	4.8	4.2	4.2	85	50	79	WSW 1	W 4	W 1	10^2	$3^{\odot}$	1^0	.	.	●0 $7\frac{1}{2}$–10^{13}, $3\frac{1}{2}$p, ●1 sch. 5–$5\frac{1}{2}$p
13	35.8	34.5	34.3	−0.1	4.8	0.8	5.1	−0.8	4.2	3.7	3.6	92	57	73	W 1	W 3	W 5	$10^2_{\ast}$	8^2	1^1	5.7	**5**	✳2 n, ✳1 I–$8\frac{1}{2}$a, ✳2 sch. 5–$5\frac{1}{2}$p
14	33.9	37.1	39.1	1.8	5.4	2.0	6.6	−0.4	4.5	5.0	3.9	85	75	73	W 6	W 4	W 5	10^2	$5^{\odot}$	0	2.5	0	✳1 n, ✳0 $7\frac{1}{2}$a, a, △0 sch. $12\frac{1}{2}$p
15	40.8	35.6	34.2	1.4	1.2	1.8	3.7	0.7	3.6	4.5	4.6	71	91	88	W 2	S 4	W 8	10^2	$10^2_{\ast}$	$10^2_{\ast}$	.	.	✳0 n, ✳1 $11\frac{1}{2}$a–3p, ●0 ✳0 sch. p, [1])
16	38.9	38.4	40.3	1.6	6.5	1.0	6.6	0.1	4.1	4.0	4.4	80	55	89	W 3	W 4	W 4	10^2	8^2	$8^2_{\ast}$	2.0	.	✳0 n, a, ✳1 sch. III
17	41.8	41.8	42.7	1.6	5.6	0.0	5.9	−0.2	4.0	**2.8**	4.3	78	40	94	W 4	W 4	W 3	$2^{\odot}$	7^1	1^1	0.0	.	✳0 a, ✳1 p, ✳0–1 sch. p öfter, ✳1
18	41.5	40.2	39.8	−0.2	3.1	0.0	4.9	**−1.0**	4.3	3.7	3.8	94	64	83	W 4	W 6	W 3	$9^1_{\ast}$	$5^{\odot}$	9^1	0.7	.	✳0–1 n, I, a öfter [6–7p, abd.
19	37.2	36.4	35.6	1.8	4.6	1.7	5.7	−0.5	3.6	3.8	2.9	69	60	57	NW 4	W 6	WNW 6	10^2	10^2	9^2	0.2	.	✳1 sch. $2\frac{1}{2}$–3p, △1 sch. 4p, ✳0 [2])
20	33.8	33.3	33.5	1.1	4.2	4.2	6.7	0.2	3.8	4.5	4.1	75	73	66	W 4	W 5	W 4	10^2	$4^{\odot}$	10^1	0.7	.	✳1 $8\frac{1}{2}$–$11\frac{1}{2}$a, mit △1 öfter, ✳1 [$11\frac{1}{2}$a–$12\frac{1}{2}$p, W ═ a
21	32.9	31.0	30.6	3.8	10.4	4.2	10.8	2.5	4.4	4.3	5.1	73	46	82	W 2	W 3	ESE 2	10^2	8^1	2^1	0.2	.	
22	29.3	28.6	28.5	3.2	8.6	5.6	9.7	1.7	5.2	6.5	6.2	90	78	91	ESE 1	ESE 2	ESE 1	$10^2_{\bullet}$	10^2	$10^2_{\bullet}$	2.1	.	●1 n–1p, $8\frac{1}{2}$p–n
23	24.9	21.8	**20.9**	5.6	16.3	10.2	16.8	4.4	6.1	8.2	8.2	89	59	89	E 2	NNE 2	W 4	10^1	9^1	$10^2_{\bullet}$	3.1	.	⌐1 a. E 8–$8\frac{1}{2}$p, ●0 $8\frac{1}{2}$, ●2 $8\frac{1}{2}$p–III
24	24.7	26.9	29.0	5.2	7.9	6.6	10.5	4.9	5.5	5.1	4.4	83	64	61	WSW 2	S 3	N 3	10^2	9^2	5^2	2.0	.	
25	30.2	32.4	34.9	4.2	7.0	4.7	7.6	3.3	4.7	4.9	5.1	76	66	79	S 4	SSW 3	S 3	10^1	10^2	10^1	.	.	
26	36.5	35.4	35.1	5.0	12.2	6.0	12.6	3.5	4.6	3.6	4.2	**71**	**34**	60	SE 2	S 4	S 1	$8^{\odot}$	$7^{\odot}$	1^0	.	.	
27	34.3	33.5	34.4	6.0	13.5	11.4	14.5	2.7	5.9	5.5	5.8	85	48	58	S 2	E 4	SSE 1	5^2	3^1	10^2	.	.	
28	36.1	35.8	36.8	9.4	14.7	9.1	15.2	7.4	7.1	6.7	6.7	80	53	77	SW 2	SSW 4	SW 2	9^1	$9^{\odot}$	1^1	0.5	.	●1 n, ●1 ✳0 $10\frac{1}{2}$a, ●0 △0 $12\frac{1}{2}$p
29	35.8	33.4	34.6	7.9	18.2	10.8	**18.8**	4.1	6.3	6.3	**8.4**	79	41	89	SW 1	SSW 1	SW 1	$1^{0}_{\odot}$	9^2	10^1	.	.	●1.0 5p, 6p abd.
30	35.3	35.3	35.0	10.7	16.8	11.2	17.7	8.4	7.8	6.9	7.3	82	49	74	SW 2	W 3	W 1	$5^{\odot}$	$5^{\odot}$	1^1	0.6	.	
Mittel	36.4	35.9	36.3	3.5	8.0	4.6	9.2	1.9	4.9	4.9	5.0	81	62	78	2.6	3.6	2.9	8.3	6.9	6.4	42.9	2	

*) Die Niederschlagsbeobachtungen werden seit 1. April 1903 wieder in Nordhausen angestellt.

Alle Angaben nach Ortszeit

Nordhausen: [1]) ✳1 III–n, SW ═ p öfter [2]) p öfter, WNW ═ a, p

Cassel

April $\varphi = 51°\,20'$ N $\lambda = 9°\,31'$ E $= 38^m\,4^s$ H = 169.6 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	45.7	44.5	43.7	3.2	6.9	2.6	7.5	2.3	4.9	4.4	4.2	85	59	75	W 2	NW 3	C	9¹	6³	0	0.9	.	●⁰ n, früh, 8¼ª, ●⁰ △⁰ 12¾ᵖ,
2	41.4	40.2	42.1	−0.8	8.6	3.2	9.5	**−1.5**	4.1	4.0	4.5	94	49	78	C	N 2	N 2	5⁰	4⁰	1⁰	0.1	.	⌣² früh [△⁰ 3ᵖ
3	46.0	47.8	49.0	1.0	5.7	2.7	6.7	−0.2	4.6	4.1	4.2	92	60	75	N 1	NW 1	SE 1	10¹	10	9¹	.	.	✳ ß. früh
4	46.7	43.0	39.0	1.5	5.3	7.1	7.2	−0.3	4.4	6.0	7.1	85	91	94	S 2	SW 3	SW 3	10⁰	10¹	10¹	.	.	⌓⁰ früh, ●⁰ 8³⁰a-1⁴⁰p, 3⁴⁰, 6¹⁰p-n
5	38.9	42.3	44.7	3.7	5.1	1.2	7.7	1.0	5.4	5.9	4.9	90	90	98	C	W 3	NW 2	9¹	4³	8	16.3	.	●✳⁰·¹ △⁰·²n-n oft, NW ═ 3-4ᵖ, [☾⁰ abd.
6	48.6	48.3	45.9	2.4	8.8	6.7	9.5	0.9	4.5	4.9	5.8	82	58	80	W 2	W 3	S 2	9¹	8¹	10¹	5.5	.	● n, ●⁰ 11³⁵a, 12⁵p, abd.
7	40.4	36.8	35.9	8.2	8.8	5.2	8.9	3.8	6.3	7.0	5.4	78	83	81	SW 2	SW 3	SW 2	10¹	10	10¹	0.1	.	●⁰ 8⁵⁵a-12²⁵p, 1³⁰-5¹⁰, 6¹⁰p
8	34.8	36.9	40.0	2.5	4.4	3.6	7.8	2.0	5.4	5.4	5.3	98	87	90	W 2	NW 4	NW 3	10¹	9	9¹	5.4	.	● n, ●⁰ 5⁵⁰-6²⁵a, 7²⁵, 11²⁰a-12¹⁰p, [¹]
9	42.6	44.8	49.4	1.2	6.2	3.3	6.3	0.5	5.0	6.1	5.7	100	87	98	NW 2	N 2	N 2	10¹	7³	8¹	2.0	.	●¹ ✳⁻¹ n-7¼ª, ●⁰ 10ª, △² 2)
10	52.5	52.5	**53.1**	3.2	8.8	5.0	9.0	2.9	5.3	5.0	4.9	92	59	75	N 2	NE 2	N 2	10¹	1	3⁰	7.5	.	●⁰ n
11	52.3	48.9	46.3	0.7	10.6	5.0	11.9	−0.2	4.5	5.4	5.6	92	57	86	N 1	NE 1	SE 1	2⁰	0	0	.	.	⌣¹ früh [● sch. 4¹⁰-4⁴⁰p
12	41.0	42.7	42.8	5.1	4.8	2.5	10.4	1.2	5.7	5.8	4.0	88	90	72	SW 1	NW 4	NW 2	10	9	0	.	.	●⁰ 6⁵⁰-7⁴⁰a, 10¾ª, 1⁴⁰p-11, 3¹⁰,
13	40.6	39.9	39.2	0.6	1.4	0.6	6.7	−0.1	4.5	4.5	3.9	94	89	82	W 1	W 4	SW 2	9¹	10	0	0.9	1	✳n-6⁵⁰a, ✳² 12-12³⁵p, ✳¹·⁵⁰-2¹⁰,3)
14	40.3	43.2	45.2	2.7	4.0	2.4	7.8	0.0	4.6	4.6	4.0	82	75	74	W 3	W 5	W 2	9¹	9¹	5⁰	1.2	.	✳ n, ✳⁰ früh, 8¹⁰a, 11⁴⁰a, 1⁴⁰p, 4)
15	45.8	40.5	40.9	0.2	1.2	2.0	4.0	−0.4	3.9	4.8	4.5	83	96	85	SW 3	SW 4	NW 5	10¹	10¹	9¹	0.3	.	●⁰ n, ✳⁰ 7³⁵a-2³⁵p, ●⁰ 5²⁵p, 5)
16	44.1	43.9	45.6	1.2	5.9	1.0	8.1	0.5	4.2	5.5	4.2	83	79	85	SW 2	W 2	W 1	7¹	9⁰	0	2.1	.	✳⁰ n, I, △⁰ sch. 1⁴⁵p, △² sch. 6)
17	47.4	47.1	48.2	0.2	5.9	0.4	6.4	−0.1	4.0	4.3	4.0	85	62	85	NW 2	NW 3	NW 1	8¹	7³	3¹	1.6	.	✳⁰ n, △ sch. 9⁵⁵a, ✳ 12¹⁰p, 7)
18	47.5	46.2	45.9	−0.6	3.6	−0.3	4.5	**−1.5**	3.7	**3.6**	3.9	85	60	87	NW 3	NW 4	NW 2	9¹	7³	7¹	0.4	.	✳⁰ 5²⁵a-I, △⁰ 11²⁰a, ✳⁰ 2¹⁰p, 8)
19	44.8	44.2	42.9	1.2	5.0	1.5	6.2	−0.5	3.9	4.5	4.2	77	69	82	NW 4	NW 6	NW 5	9¹	8³	10	3.6	**2**	✳⁰n, 6⁴⁰a, 10⁵⁵a, ✳⁰·¹ ●⁰ 1¾-6ᵖ oft, 9)
20	40.8	39.6	39.7	1.6	7.6	4.8	8.4	0.4	3.8	3.7	*4.2*	75	**47**	*65*	W 4	W 6	W 2	9²	8³	10¹	2.3	1	✳ n, △⁰ früh, ✳⁰ 7⁵⁵-8⁴⁰a, a oft, [● tr. 5⁴⁰p
21	38.1	35.5	34.8	1.9	10.7	5.4	12.5	1.3	4.3	4.5	5.8	82	**47**	86	SW 2	SW 2	NW 1	10¹	10¹	0	0.6	.	
22	33.0	32.6	31.7	3.4	6.1	5.7	7.6	2.5	5.8	7.0	6.6	100	100	98	N 1	N 1	NE 1	10¹	10¹	10¹	4.0	.	●⁰ n-11⁴⁰a, 1⁴⁰p, 7⁴⁰-8⁴⁰p
23	28.4	**26.5**	**26.5**	6.0	10.3	8.0	10.8	5.0	6.5	7.5	8.0	93	79	100	NE 1	N 2	N 1	10¹	10¹	10¹	3.7	.	●⁰ n, 4³⁵p, ●¹ 5¼-5⁵⁵, ●¹·² 6⁴⁰p-n
24	28.7	30.7	32.6	3.5	7.3	5.0	9.0	3.3	5.1	5.4	5.1	87	70	78	SW 4	SW 3	SW 3	10¹	10²	9²	**20.3**	.	●¹ n, 12⁵p, 12⁵⁵, ●⁰ ▲⁰ 4⁴⁰p, ●III
25	33.5	36.3	38.7	2.8	5.6	4.3	6.2	2.5	5.0	5.9	5.5	89	86	89	SW 3	SW 3	SW 2	10¹	10¹	10¹	0.1	.	●⁰ fr.-6²⁵p, III
26	40.1	39.5	39.4	3.6	7.3	3.7	11.5	2.7	4.9	5.6	5.7	83	73	95	S 1	W 2	N 1	10¹	10¹	0	2.2	.	●⁰ n, 3²⁵p
27	38.2	37.2	38.9	−0.2	13.4	8.5	14.5	−1.3	4.5	5.5	7.7	100	48	93	NW 1	SE 2	SE 1	0	10¹	10¹	0.3	.	●⁰ n, ═ 1.0 ⌣² fr., ● tr. 3⁴⁰p-III
28	39.8	40.2	41.1	8.4	13.5	9.1	14.7	6.0	6.9	7.3	7.5	84	63	88	NE 1	SW 3	S 1	3⁰	5³	1¹	0.6	.	●⁰ n, 11⁴⁵a, 1¹⁰p
29	39.1	37.9	38.8	5.0	13.6	9.9	16.8	3.1	6.5	7.6	**8.6**	100	65	95	C	SW 3	S 1	10	10¹	7¹	.	.	═¹ ⌓⁻² fr., ● tr. 1¾ᵖ-II, 2⁴⁰-5⁴⁰p
30	40.0	39.3	39.0	8.9	17.9	10.7	**18.7**	7.2	7.6	7.5	7.9	89	49	83	S 2	SE 2	SE 1	9¹	5³	2⁰	0.7	.	●⁰ n, ◪⁰ a. 8 4¼-5ᵖ
Mittel	41.4	41.0	41.4	2.8	7.5	4.4	9.2	1.4	5.0	5.4	5.4	88	71	85	1.8	2.9	1.8	8.5	7.9	5.7	82.7	1	

Celle

April $\varphi = 52°\,37'$ N $\lambda = 10°\,4'$ E $= 40^m\,16^s$ H = 39.6 m $C_g = +0.5$ mm **1903**

1	55.6	55.0	54.5	3.0	7.6	4.0	8.3	2.8	5.4	4.5	5.6	95	58	92	W 2	W 3	NW 1	8¹	10¹	3¹	3.0	.	●⁰ n, 12³⁵-1ᵖ, 5-6¼ᵖ
2	53.1	53.0	55.0	3.1	7.3	3.2	7.6	2.6	5.3	4.5	4.9	93	59	85	NW 1	N 1	NE 1	8⁰	9¹	10⁰	0.6	.	●⁰ 10⁵⁰-10⁵¹a, 3³⁰-3³⁴p
3	58.7	59.8	60.2	1.0	6.0	3.9	7.1	0.3	4.4	3.8	5.0	89	55	82	N 1	NW 1	W 1	9¹	9¹	6⁰	0.0	.	⌣⁰ fr.-7¾ª
4	55.7	50.6	47.7	3.8	7.5	7.5	8.8	1.0	5.0	7.1	7.5	83	91	98	S 1	SW 3	WNW 4	10¹	10¹	10	.	.	●⁰·¹ 8¾-11¾ª, 5-9ᵖ oft
5	49.5	52.1	54.7	3.2	4.2	1.5	7.6	1.2	5.4	5.2	4.9	94	85	96	W 1	W 4	NW 1	2⁰	10	6⁰	9.3	.	●¹ △⁰ sch. 10⁵⁵-11⁴a, 12²⁷-12³⁴p, 1)
6	58.8	58.6	55.4	1.0	8.4	6.4	9.0	0.0	4.7	4.6	6.9	94	56	96	W 1	W 2	WSW 1	6	7¹	10	10.3	.	⌣⁰ fr.-8ª, ●⁰ 7¼ᵖ-n
7	48.5	45.2	44.9	7.8	7.4	3.8	9.2	3.8	7.6	6.9	5.5	96	90	92	WSW 4	WSW 3	WSW 1	10	10¹	7⁰	3.9	.	●⁰ n, fr.-9ª, 10¾-11ª, ●¹ 12¹⁰. 1ᵖ, 2)
8	45.4	47.8	51.5	2.8	4.4	4.2	7.3	2.6	5.3	5.9	5.2	94	96	85	NW 2	NE 3	NW 1	9¹	9¹	9¹	**10.5**	.	●¹·⁰ 4-6¾ª, 9¹⁰-9²⁰, 9⁴⁰-9⁵⁰, 3)
9	54.5	57.6	62.5	2.4	5.7	4.3	6.5	2.4	5.2	5.8	5.5	94	85	89	N 3	NE 4	NE 2	10¹	6¹	10¹	4.8	.	●⁰ n, fr.-7¾ª, 9²⁰-9³⁵, 10¾-11ª,
10	65.8	65.6	**66.2**	1.4	8.8	2.6	9.8	1.3	4.4	4.7	4.6	87	55	82	NE 1	NE 3	N 1	9⁰	4¹	0	0.7	.	⌣⁰ fr.-7¼ª [3½-4ᵖ
11	64.5	61.0	57.2	−0.8	10.2	4.2	11.1	**−2.5**	4.3	5.2	5.5	100	56	89	NE 1	SW 1	WSW 1	3⁰	4³	1¹	.	.	⌣⁰ fr.-8¼ª [1¾-2, 5-5¼ᵖ
12	51.5	52.3	53.2	5.4	8.2	1.2	9.0	1.2	6.3	4.6	4.3	94	57	85	NW 3	W 4	WNW 1	10	7	2⁰	0.9	.	●⁰ n, fr.-8¼ª, 11¹⁵-11²⁰a, 12¹³-12²⁰p,
13	51.6	49.8	47.9	0.0	4.4	0.5	7.3	−2.3	4.3	4.7	4.0	94	76	83	W 1	WSW 2	W 3	0	8¹	1¹	0.5	.	✳⁰ 10⁴⁰-10⁴²a, ●⁰ 1³⁰-1³⁵p, 4)
14	48.4	51.7	53.1	2.4	4.9	1.6	8.9	0.5	5.0	5.5	4.9	91	84	94	WNW 2	WSW 2	W 3	10	2	10	1.9	.	●⁰ n, fr.-8ª, ●⁰ △⁰ 9-9¼ª, 5)
15	55.3	48.9	50.5	1.8	2.4	1.8	3.6	0.5	4.4	5.0	4.9	84	91	93	WSW 1	S 2	WNW 3	10¹	10	10¹	4.4	.	●⁰ 8¼ª-1ᵖ, ●⁰ ✳⁰ 1-1¾ᵖ, 1¾-6ᵖ oft
16	53.6	54.3	55.9	1.1	5.2	1.1	7.7	−0.6	4.4	4.9	4.4	89	74	89	WSW 1	W 3	WSW 1	10⁰	9¹	0	6.9	.	△⁰·¹ 9-9⅓ª, 11⁵⁷a-12²⁰p, 12³⁵-12⁴⁵, 6)
17	58.1	58.3	58.7	0.1	5.2	0.4	6.6	−1.1	4.1	3.8	3.9	89	57	82	W 2	W 2	W 1	0	7	0	1.1	.	⌣¹ fr.-9ª, △⁰ sch. 10-10¾ª, 7)
18	58.3	56.7	56.3	0.3	6.0	0.6	6.4	−1.0	4.2	3.6	4.3	90	52	90	W 3	NW 2	W 2	10²	5	10¹	0.7	.	✳⁰ n, △⁰ 11-11¾ª, 12⁴⁰-12⁴⁴p, ✳⁰
19	54.9	53.2	52.0	1.8	7.1	2.2	7.7	0.0	3.6	**1.9**	3.6	69	**25**	66	NW 4	NNW 8	WNW 5	10	5	5¹	0.2	.	NNW ═ 11ª-3ᵖ [5-5¼, 6-6¼ᵖ
20	49.2	48.4	48.6	2.4	7.1	3.4	7.5	0.9	3.6	3.1	3.8	66	42	65	NW 3	NW 7	WNW 2	3¹	8¹	7⁰	.	.	△⁰ 8⁴⁰-9ª, 9²⁰-9³⁰a, 3-3¼ᵖ, 8)
21	47.9	47.6	46.9	3.6	5.6	3.5	6.5	2.6	4.9	4.6	5.1	83	68	87	WNW 2	WNW 1	C	10¹	10¹	10¹	0.0	.	●⁰ 6⁵⁰-7⁴a
22	46.2	45.7	45.4	0.9	6.6	5.1	7.7	−1.4	4.7	5.9	5.7	96	81	88	W 1	E 1	E 1	10²	10¹	10¹	0.0	.	●⁰ 6³⁰-6³⁴a
23	42.4	39.5	**37.4**	4.6	14.2	8.8	15.0	4.0	5.6	7.0	7.2	89	58	86	NW 1	E 2	N 2	10¹	10¹	10¹	.	.	●⁰ 10ᵖ-n
24	38.6	41.4	43.1	6.0	8.0	5.4	8.8	5.4	6.5	5.3	5.9	93	65	87	SW 1	SW 1	S 1	10¹	10¹	9¹	3.8	.	●⁰ n, 5-5¼ᵖ, 6¼-7ᵖ [8⁵⁰-9⁴p
25	44.2	47.0	49.3	5.7	6.6	4.8	7.0	3.5	5.1	5.5	6.0	74	76	94	SE 2	SW 2	SW 1	6¹	10¹	10²	0.0	.	●⁰ n, 8⁵⁰-9ª, 2¾-3ᵖ, 4³⁰-4⁵⁰, 6³²-7,
26	51.2	50.9	51.4	5.2	12.5	4.6	12.5	2.7	5.5	5.1	5.6	83	47	89	S 1	S 1	NE 1	9¹	3³	3⁰	0.8	.	●¹ 8-8²⁰a, ●⁰ 4²-4¹⁰p
27	50.4	49.6	50.5	3.4	14.8	10.8	15.6	0.6	5.0	6.4	6.9	85	51	71	E 1	S 2	SE 1	7⁰	5⁰	9¹	1.2	.	⌣⁰ fr.-6¼ª
28	51.5	51.5	52.4	9.7	14.0	9.4	16.9	7.8	8.0	7.1	7.9	89	60	89	S 1	S 2	S 1	10¹	9¹	8⁰	0.6	.	●⁰ n, T⁰ a. S 12-12½ᵖ, ●⁰ 1-1¼,
29	51.3	49.2	50.1	7.4	18.6	11.2	**18.8**	4.5	6.9	7.4	**9.6**	90	46	97	E 1	SE 2	SW 1	0	7⁰	10⁰	0.0	.	●¹ 5-5²⁰p, 8⁴⁰-9⁴p [7²⁰-7³⁰p
30	50.7	50.7	50.5	8.8	17.9	10.0	**18.8**	6.5	8.1	7.3	8.1	96	48	88	W 1	S 1	C	8¹	3⁰	1¹	3.7	.	●⁰ n, 12⁹⁰-12³⁰p
Mittel	52.2	51.8	52.1	3.3	8.2	4.4	9.5	1.7	5.2	5.2	5.6	89	65	87	1.7	2.5	1.5	7.3	7.5	6.6	69.8	.	

Alle Angaben nach Ortszeit

Cassel: 1) 1^{35}, 1^{50}–2^5, 3^{10}p, abd. 2) 12^{25}–12^{40}p, ● 1^{10}–1^{35}, $2^{\frac{1}{2}}$, 3^{25}, 5^{50}–6^{40}p 3) 3^{35}p, p oft 4) 5^{55}p, abd. 5) NW ═ 7–8ᵖ, ●⁰ ✳⁰ abd. 6) 2^{40}–2^{55}, ✳⁰·¹ △⁰·¹ 4–4^{20}, ✳⁰ 5^{25}, ✳² 6^{35}–6^{40}p, T⁰ a. 8W 3ᵖ, ◪ 6¼ᵖ 7) △ 2^{10}, ✳⁰ p oft, mit △ 4^{35}p 8) △² ⇢² 2^{40}–3^{40}, ✳² 4¼, ✳⁰·¹ 6^{40}p-n 9) ✳ △ sch. abd., NW ═ 10¼ª

Celle: 1) 1–2, ●⁰ 3¼–8ᵖ, mit ✳⁰ 7–8ᵖ 2) ●² 3–3¼, ●⁰ 5–6¼ᵖ 3) ●⁰ △⁰ 11^{25}–11^{35}a, 1¼–2ᵖ, 3–3¼, ●⁰ 4–4¼ᵖ 4) 2^{32}–2^{36}, ✳⁰ 10–10¼ᵖ 5) 10^{15}–10^{20}a, ●¹ △⁰ 1–1¼ᵖ, 7–9ᵖ 6) 2^{50}–3, 3^{30}–3^{40}p 7) 11^{55}–12^{24}p, 2^{10}–2^{20}, 3–3¼, ●⁰ ✳⁰ 10–10¼ᵖ 8) WNW ═ 3ᵖ

Helgoland

April $\varphi = 54^\circ\ 10'$ N $\lambda = 7^\circ\ 51'$ E $= 31^m\ 24^s$ H $= 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª	2ᵖ	9ᵖ	Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	55.2	55.7	55.0	4.6	6.3	4.7	7.3	3.8	5.6	6.2	5.2	89	87	81	NW 4	NNW 3	N 2	10²	7¹⊙	7¹	.	.	●¹sch. 6½–6¾ᵖ
2	53.9	54.3	56.0	3.5	5.5	2.1	6.1	1.9	4.5	5.5	4.7	77	82	87	NE 1	NNE 3	NE 2	9¹	10¹	10¹	0.3	.	●⁰sch. p öfter, ▲⁰sch. 5ᵖ
3	58.9	59.8	58.7	2.0	5.5	3.5	6.7	1.1	4.6	4.7	5.4	87	70	92	NNE 1	WSW 1	SW 3	10¹	3⁰⊙	9¹	0.2	.	
4	49.3	45.5	46.6	5.3	6.7	5.3	7.4	3.4	6.7	7.2	5.4	100	99	82	SW 5	SW 5	NW 4	10²●	10²●	3¹	6.1	.	●¹ n, 7ª–5ᵖ
5	47.7	50.5	54.4	4.1	4.0	4.3	5.3	2.6	5.1	6.1	5.8	84	100	93	NW 5	NW 4	NW 4	3⁰⊙	10²●	7¹	7.2	.	● ▲ sch. a u. p öfter
6	57.4	55.6	50.2	4.4	6.3	7.1	7.2	3.6	5.2	6.3	7.3	84	88	98	WNW 4	SW 4	SW 5	9¹	10²	10²	2.1	.	●¹ 4½–8½ᵖ
7	44.0	42.9	41.2	5.5	6.2	4.7	7.4	3.6	6.2	6.1	5.7	93	87	89	W 5	WNW 6	NW 5	10²	7¹⊙	9¹	6.6	.	●¹ ▲¹sch. a, p–n öfter
8	45.2	49.9	53.7	4.8	5.6	5.3	6.4	3.6	6.1	5.5	5.3	96	82	80	NNW 5	NNE 4	N 4	7¹⊙	3⁰⊙	7¹	3.4	.	●¹sch. n öfter
9	57.9	61.2	64.4	4.2	5.2	4.7	6.5	4.2	5.2	5.4	4.1	85	81	64	NE 5	NE 4	NE 2	3⁰⊙	9¹	3⁰	.	.	
10	66.8	**67.3**	66.6	5.6	7.1	4.0	8.0	4.0	4.7	4.8	5.2	69	64	85	NE 1	E 1	C	3⁰⊙	1⁰⊙	0	.	.	
11	63.1	58.8	53.8	4.9	8.3	6.8	8.6	3.4	5.7	6.2	7.4	87	75	100	SSW 2	SW 3	SW 5	1⁰⊙	3¹⊙	10²	.	.	●¹sch. 10ᵖ–n
12	49.3	51.2	51.4	5.0	5.3	1.1	7.0	1.1	5.1	4.5	4.5	78	68	90	WNW 6	NW 7	NNW 6	5⁰⊙	3⁰⊙	5¹	2.6	.	●¹ ▲¹ ✳¹sch. n, a, p–n
13	48.9	46.6	42.8	1.3	4.9	4.5	5.0	**0.2**	4.5	4.0	5.3	89	61	84	NW 4	W 6	NW 6	7¹	7²⊙	7²	4.4	○	●¹ ▲¹ ✳¹sch. n, a, p–n
14	46.7	47.5	51.7	3.9	4.6	4.3	5.5	1.6	5.2	5.4	5.4	85	86	87	NW 8	W 8	NNW 7	5¹⊙	9²	5¹	4.2	○	●¹ ▲¹ ✳¹sch. n–n öfter
15	51.7	47.8	52.0	1.2	2.1	4.1	4.9	1.2	5.0	5.2	3.9	100	98	63	SW 3	ESE 4	N 5	10✳	10²●	5¹	5.3	○	●¹ ✳¹ fr.–4ᵖ öfter
16	51.8	53.6	55.7	4.5	5.8	3.9	6.0	1.5	4.4	5.1	5.0	70	75	82	NNW 7	NNW 6	N 6	3⁰⊙	5⁰⊙	5⁰	4.8	○	
17	57.0	58.3	58.5	2.7	1.1	1.6	4.5	0.4	4.2	4.5	4.4	75	90	85	NNW 3	NNW 4	NNE 4	9¹▲	9¹✳	5²	1.7	.	▲ I, ✳¹ a u. p oft
18	58.1	57.6	58.5	2.7	4.6	3.1	5.0	0.4	3.9	3.9	4.6	70	62	81	NNW 4	NNW 5	NE 6	3⁰⊙	3⁰⊙	3⁰	1.6	○	▲¹ 4ᵖ, ✳¹sch. 10ᵖ
19	58.4	55.6	53.2	3.9	4.9	3.6	5.4	2.5	4.0	**3.7**	4.2	65	**56**	70	N 7	NNW 6	NNW 6	1⁰⊙	1⁰⊙	1⁰	1.1	○	
20	48.9	47.6	46.9	4.3	5.3	3.9	5.6	3.6	3.9	3.8	4.0	63	57	65	NNW 7	NW 7	NW 7	3⁰⊙	5⁰⊙	3⁰	.	.	═¹¹¹ n
21	45.5	45.6	45.7	4.2	6.2	4.1	6.2	3.4	4.0	4.7	5.5	65	66	90	NW 6	WNW 4	NW 4	5⁰⊙	3⁰⊙	7¹	.	.	
22	45.4	46.5	46.6	4.8	6.2	4.8	6.4	3.5	5.0	5.3	5.6	78	75	87	NW 3	NNW 2	NNE 3	5⁰⊙	3⁰⊙	10¹	.	.	
23	45.3	43.6	41.9	3.6	2.7	4.2	4.8	2.6	5.6	5.4	6.1	95	96	98	E 4	ENE 6	ENE 5	10²	10²●	10²●	0.2	.	●⁰ n, a–n öfter
24	**37.7**	38.5	41.9	4.4	4.7	4.7	5.6	3.9	6.2	6.3	6.4	100	98	100	NE 5	S 4	SSW 3	10²●	10²	10²	**14.7**	.	●¹ n, a, p, n
25	42.9	44.6	46.8	3.8	4.7	5.3	5.4	3.5	6.0	6.3	6.2	100	98	94	ESE 5	SE 4	SE 4	10²	10²●	10²	4.5	.	●¹ n, a u. p öfter, ●² 9½–10½ᵖ
26	48.1	49.1	50.6	4.6	7.6	6.5	8.3	3.6	6.3	6.5	6.6	100	83	91	S 4	S 4	S 3	10²	9¹	9¹	3.3	.	●⁰ 1½ᵖ
27	49.9	49.1	49.8	6.3	10.2	8.3	11.3	5.1	6.1	7.4	7.7	86	79	94	SE 3	SE 4	ESE 4	7⁰⊙	7¹⊙	10¹●	0.3	.	●⁰ 9ᵖ–n
28	50.1	50.5	50.9	6.7	9.1	6.7	9.4	6.4	7.3	6.9	6.6	100	80	90	SE 3	S 3	SE 1	10²●	5¹⊙	10²	3.9	.	═¹ n–10½ª, ●⁰ I, a u. p öfter
29	50.2	48.0	49.3	7.1	10.6	10.7	11.3	5.8	7.1	8.1	**8.7**	94	85	92	E 2	E 3	ESE 1	10¹	10²	3⁰	2.3	.	●⁰ p öfter
30	49.5	50.2	50.2	7.5	13.2	10.2	**14.8**	5.6	7.7	**8.7**	7.0	100	77	76	ESE 2	C	C	5¹⊙	10²●	3⁰	0.5	.	═¹ n–6ª, ●⁰ 2ᵖ
Mittel	51.2	51.1	51.5	4.4	6.0	4.9	7.0	3.0	5.4	5.7	5.6	85	80	86	4.1	4.1	3.9	6.8	6.7	6.5	81.3	○	

Münster i. W.

April $\varphi = 51^\circ\ 58'$ N $\lambda = 7^\circ\ 37'$ E $= 30^m\ 28^s$ H $= 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	56.5	54.9	54.4	4.2	8.0	2.0	9.5	2.0							W 2	NW 2	NW 1	5	7	○	2.8	.	●⁰ n, ●⁰ 12ª–12½ᵖ
2	51.3	51.1	52.8	1.4	8.2	4.4	*8.5*	−0.5							N 2	N 3	N 1	4	6	○	.	.	⌴ I
3	57.6	58.5	58.4	1.0	6.4	4.4	*7.0*	−0.5							NE 1	N 2	N 1	10	6	8	.	.	⌴ I
4	53.8	49.4	47.9	4.6	8.4	6.8	8.5	1.5							SW 3	SW 3	SW. 3	10●⁻	10●⁻	10●⁻	.	.	● tagsüber
5	51.0	53.4	55.9	4.2	8.2	2.8	9.0	2.5							W 3	W 3	W 2	5	4	6●⁻	**16.2**	.	●△ 11ª, 12ª–1ᵖ, ● 3½–5ᵖ
6	59.0	57.1	54.4	1.6	9.6	7.6	10.0	0.0							NW 1	W 1	W 1	8	10	10	3.5	.	⌴ I [5ᵖ
7	48.9	45.6	45.5	7.8	8.0	4.8	10.0	3.0							W 3	W 2	NW 2	10●⁻	10	4	1.3	.	●⁰n,I, ●9½-9¾ª,11ª-II, ●¹△¹sch.
8	46.4	48.0	52.2	3.4	6.2	4.0	8.0	2.0							NW 3	N 2	N 1	6	7	8	14.1	.	● 10–11½ª oft, ●△ 2½–3ᵖ
9	*54.5*	56.8	60.8	3.2	8.2	5.0	9.5	2.5							N 2	N 2	N 2	10●⁻	6	5	3.8	.	✳ 6½ª, ● I–7¼ª
10	63.8	64.6	**64.7**	3.8	8.8	4.0	9.5	2.5							NW 1	NW 2	NE 1	4	10	7	0.2	.	
11	62.8	58.5	54.5	4.8	11.4	8.6	?13.5	3.0							NE 1	SE 1	W 2	8	5	8	.	.	
12	?52.2	53.0	53.2	6.0	7.2	2.0	*8.6*	2.0							W 2	NW 4	NW 1	10	9	5	1.3	.	● n, ●△ 11¼ª–1¼ᵖ oft, ✳ 6½ᵖ
13	51.1	50.1	47.8	1.8	2.8	0.8	5.0	−0.5							W 3	W 3	W 3	7	3⊙	5✳	0.5	.	✳¹sch. 9¼ª, ✳ 12½ᵖ, 8½ᵖ, III
14	51.1	52.9	55.5	2.0	3.0	3.4	7.0	0.8							W 3	W 3	W 2	5●✳	7	3	6.0	.	✳● I–7¼ª, 11²⁰n–mtg.
15	52.3	46.8	*53.1*	0.8	4.4	1.6	5.0	−0.5							SW 3	SW 3	W 2	10✳	10●✳	4	1.8	.	✳● 6ª–2ᵖ, ●△ 3½ᵖ
16	53.8	54.6	56.5	0.8	5.6	0.6	8.0	−0.5							NW 2	NW 2	W 2	10✳	10	0	10.5	.	✳ I–7¼ª, △ 11¼ª, ✳ sch. 2½ᵖ, 6½ᵖ
17	58.6	58.9	59.1	0.4	4.4	0.8	5.0	**−1.0**							NW 1	NW 3	NW 2	0⊙	10✳	2	1.9	.	✳△ 12¼–1¼ᵖ, ✳ II, 3ᵖ
18	59.1	57.6	56.5	0.4	4.0	−0.2	5.0	**−1.0**							NW 1	NW 3	NW 2	10✳	7	0	2.4	1	✳ I, 11¼ª, ✳△ 1½ᵖ, 7½ᵖ
19	*57.1*	56.0	54.5	2.8	4.0	0.6	7.0	−0.5							NW 3	NW 5	NW 2	0⊙	10✳	0	2.5	.	✳△ mtg.–2½ᵖ, ✳△● 3ᵖ
20	52.1	50.6	49.5	2.4	8.8	4.4	9.0	−0.5							W 3	W 4	W 2	8	6	10	4.2	.	
21	47.3	45.7	45.0	2.0	7.4	2.4	8.0	1.5							W 1	W 1	W 1	10	7	1	.	.	
22	43.6	43.1	42.5	2.8	6.8	4.6	7.0	1.5							W 1	N 1	NW 1	10	10	10●⁻	.	.	●⁰ 9ª, ● 6ᵖ–n
23	38.9	38.8	38.0	5.0	5.6	5.6	6.0	4.5							N 1	N 1	N 1	10●⁻	10●⁻	10●⁻	8.4	.	●⁰ tagsüber
24	**36.8**	38.6	*40.5*	2.2	4.8	2.8	*5.6*	2.0							S 1	SW 1	SW 1	10●⁻	10	10	8.4	.	●⁰ I–8ª
25	40.9	*44.9*	47.5	3.6	6.0	4.8	6.5	2.0							SW 1	SW 1	S 1	10	10●⁻	10●⁻	1.6	.	●⁰ 9ª–n
26	47.8	48.1	48.2	4.2	6.4	6.0	10.5	3.5							S 2	S 3	S 2	10●⁻	10●⁻	1	3.9	.	● I, II, T⁰·¹ a. NW 1½ᵖ
27	47.0	47.0	*48.4*	4.8	11.8	8.6	14.5	3.0							SE 1	SE 1	SE 1	9	8	10●⁻	1.3	.	● 1½–2ᵖ, 3–4½ᵖ, III–n
28	48.9	49.4	*50.5*	9.6	10.0	7.6	14.5	6.5							S 2	S 1	S 1	4⊙	10●⁻	4	3.2	.	● 1½–3ᵖ, ≡ 8ᵖ
29	47.0	47.0	47.4	7.8	11.4	9.8	15.0	6.0							S 3	S 2	S 1	10	10●⁻	○	3.0	.	●⁰ 10–11ª, II
30	48.9	48.1	47.4	9.2	17.6	10.0	**18.0**	6.0							SE 1	SE 1	S 1	7	4	1	0.3	.	●⁰ 5½–5¾ᵖ, n
Mittel	51.3	51.0	51.4	3.6	7.4	4.4	8.9	1.8							1.9	2.2	1.5	7.7	8.1	5.1	103.1	I	

Alle Angaben nach Ortszeit

Aachen

April $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	45.0	43.1	41.1	4.2	5.6	6.2	7.0	3.7	6.0	6.0	5.8	97	88	82	WNW 3	NNW 2	SSW 2	10	9	10	8.4	.	●1.0 4^{35}–4^{55}a, 5^{50}–7, 8^{10}–8^{20}, 8^{50}–9^{40}a
2	37.8	37.5	39.7	5.1	7.0	4.0	7.5	3.9	6.1	6.4	4.7	94	85	77	S 2	NE 2	NE 3	10	10	9	1.9	.	●1.0 $2\frac{1}{2}$–11^{a}, ≡1 9–12ª, ●0-1 3^{p}
3	43.8	45.7	47.1	2.2	6.4	5.4	7.0	1.2	5.0	4.3	4.8	93	59	72	N 3	NNW 3	WSW 2	10	9	10	1.7	.	
4	43.1	40.5	37.4	4.5	7.6	8.1	8.9	2.6	5.0	6.9	**7.5**	79	89	93	SW 5	SW 6	SW 6	10	10	10	0.1	.	●1-9 6^{50}–10^{a}, II, 6–12^{p}
5	39.9	43.4	45.6	3.6	6.1	3.9	8.6	2.0	5.3	4.3	4.7	90	62	77	NW 5	WNW 5	NW 5	6	7	6	14.5	.	●1-0 $12\frac{1}{2}$ª, 5^{40}–6^{10}, 7^{10}, 8^{25}, △1 1)
6	46.7	45.6	44.0	3.5	9.0	8.7	9.9	2.1	5.0	5.4	5.8	85	63	69	SW 2	WSW 4	SW 4	3	9	10	0.9	.	●0 3^{36}p, 4^{35}, 5^{25}–5^{30}, 10^{p} [11^{5}–11^{20}p
7	39.1	36.1	35.6	7.8	8.2	4.5	8.7	4.0	6.6	7.1	5.7	83	88	90	SW 6	WSW 7	WNW 4	10	10	8	0.0	.	●1-0 12^{55}–2p, $2\frac{1}{2}$–3^{10}, 6^{10}–9, ●2
8	36.6	38.4	41.1	3.1	5.0	3.9	7.4	0.8	5.0	5.8	5.4	88	89	88	NW 5	NW 7	NW 5	8	8	10	10.0	.	●1-0 1-3^{20}a, 4^{20}, $5\frac{1}{2}$–6^{20}, 8^{10}–9^{10}, 2)
9	42.8	44.5	48.0	3.2	6.9	4.4	8.5	2.5	5.6	4.3	4.8	97	57	77	NNW 4	N 4	N 4	10	10	9	6.9	.	●1 12^{20}–1^{50}a, ✶1 sch. 8^{55}a
10	50.5	51.1	**51.2**	1.2	7.0	5.7	8.5	0.1	4.8	5.1	5.4	96	69	79	NW 2	NE 3	NNE 3	8	8	10	0.0	.	
11	49.5	46.5	43.4	3.3	11.1	7.8	11.9	0.5	4.3	4.7	5.3	75	47	67	ESE 2	NW 2	SSW 4	8	2	0	.	.	✶0 n
12	41.2	41.8	41.9	5.2	7.8	3.0	8.6	2.0	5.5	3.9	4.4	83	50	78	NW 4	NW 4	NW 4	10	6	10	1.6	.	✶1 n, ●1 ✶1 4-$5\frac{1}{2}$ª, ●0 ✶0 3^{55}–9^{20}p
13	39.1	38.7	38.5	1.4	5.3	1.0	5.5	−0.2	4.3	**3.1**	4.3	85	47	87	WSW 4	WSW 4	W 4	4	6	7	2.5	.	●1 ✶1 1^{40}–7^{a}, ✶0 sch. 10^{20}–12^{a}, 3)
14	40.7	42.8	45.2	1.3	4.1	1.2	6.0	0.3	4.2	3.9	3.5	83	63	68	WSW 5	W 6	W 2	5	10	0	0.5	.	△1 11^{22}–11^{20}a, ✶1 1^{54}–2^{25}p, 4)
15	41.4	39.8	42.2	2.4	2.1	0.5	2.9	0.2	3.4	4.9	4.3	63	91	90	SSW 6	SW 6	WSW 2	10	10	3	0.4	.	✶1 n, $8\frac{1}{2}$ª–$1\frac{1}{2}$p, ●0 II, ✶1-0 ●1-0 5)
16	43.0	43.3	45.4	0.2	6.4	0.8	6.8	−0.4	4.4	4.0	4.1	94	55	85	W 4	W 3	NW 4	10	5	6	4.2	.	✶0-1 n, I, 7^{20}–7^{50}a, $8\frac{1}{2}$–$10\frac{1}{2}$ª, 6)
17	46.5	46.5	48.0	−0.9	4.3	−0.2	5.0	−1.7	4.0	4.3	4.4	94	70	96	NW 3	NW 3	NW 4	8	7	7	5.9	0	✶1 9^{22}–9^{35}a, △0 9^{35}–9^{45}, ✶0-2 7)
18	47.8	46.6	46.7	−0.9	2.8	−1.0	3.5	**−1.8**	4.0	4.1	3.9	92	72	90	NW 4	NW 5	NW 4	6	6	4	2.0	.	✶0 △ n, ✶0-1 10^{20}a, 10^{35}–11^{a}, 8)
19	47.6	46.2	44.6	0.1	4.3	1.4	7.5	−1.5	4.4	3.5	3.4	96	57	66	NW 4	NNW 5	WNW 4	8	6	2	2.4	2	✶0 I, ✶1 ▲1 10^{55}–11^{6}a, ✶1 sch. [$4\frac{1}{2}$p
20	41.9	40.4	38.3	1.2	6.2	3.8	7.9	−0.5	3.9	3.8	4.2	78	53	70	WSW 4	WNW 4	WSW 2	9	8	0	0.0	.	
21	34.6	32.4	31.6	3.0	10.6	5.9	11.9	1.1	4.3	3.5	5.9	76	**37**	86	S 1	WSW 2	NNE 2	10	10	5	.	.	●0 11^{35}–12^{p} [≡1 4^{p}–n
22	28.8	28.6	27.7	3.1	4.8	5.0	5.9	2.8	5.7	6.1	6.4	98	96	98	NE 3	NE 3	NE 2	10	10	10	8.6	.	●0-1 12–9^{a}, 3^{50}–9^{40}p, ≡2 10–12^{a},
23	26.0	**25.5**	26.9	4.0	5.0	0.5	5.5	0.4	6.1	6.4	4.7	100	98	98	NW 2	NW 3	WNW 3	10	10	10	6.0	.	≡2-1 n–10^{a}, 4^{p}–n, ●1 $7\frac{1}{2}$ª–8^{p}, 9)
24	26.7	27.7	29.1	0.7	1.8	0.6	2.2	−0.1	4.7	4.9	4.6	96	93	96	WSW 5	WSW 7	WSW 7	10	10	10	**22.6**	5	●1 ✶1 n–9^{10}a, ●0 9^{10}a–2^{p}, 10)
25	31.0	34.0	36.1	0.9	3.7	5.8	6.8	0.4	4.7	5.5	3.8	96	92	55	WSW 6	SW 5	SW 2	10	10	10	13.0	.	✶1 ●1 12–$9\frac{1}{2}$ª, ●0 $9\frac{1}{2}$ª–12^{20}p, [1–2^{20}, 2^{50}–3^{6}, 4^{25}p
26	35.0	35.1	34.4	5.6	8.0	6.8	11.0	4.1	3.7	5.2	4.4	55	64	60	SW 3	WSW 7	S 3	6	8	5	4.9	.	
27	31.9	32.5	34.0	6.2	10.8	8.4	11.4	5.4	5.6	6.6	6.4	79	69	78	S 6	S 5	SSW 4	10	10	4	1.1	.	●0-1 4^{40}–6^{40}a, I, ●1 8^{20}–10^{40}a
28	35.0	36.7	37.1	8.6	11.1	9.5	14.0	4.8	6.2	7.1	7.0	74	72	79	S 2	SW 3	S 2	3	7	3	1.9	.	●1 sch. $10\frac{1}{2}$ª, ●1 4^{55}–$5\frac{1}{2}$p
29	32.7	33.4	35.0	10.6	15.2	11.7	16.3	8.2	6.2	7.2	6.2	65	56	61	SSW 6	SW 2	SW 3	10	7	5	0.8	.	●0 7^{a}, 10, 10^{40}–$11\frac{1}{2}$ª, $6\frac{1}{2}$p
30	35.8	35.0	33.9	10.4	15.9	13.0	**17.5**	8.2	6.1	5.1	6.9	65	38	62	SSW 4	SW 4	S 3	6	7	10	0.8	.	
Mittel	39.4	39.3	39.7	3.5	7.0	4.7	8.3	1.8	5.0	5.1	5.1	85	69	79	3.8	4.2	3.4	8.3	8.2	6.8	123.6	2	

Neuwied

April $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	56.9	55.7	54.3	6.0	6.7	4.6	7.7	4.4	6.1	6.1	5.8	88	83	92	NW 2	NW 2	S 2	10	8	8	5.5	.	●0 n, I–12^{40}p
2	50.9	49.9	50.8	4.2	9.4	7.9	9.4	3.6	6.1	6.8	6.8	98	78	86	NW 2	NW 2	NW 2	10	8	8	4.3	.	●0 n, a u. p öfter
3	55.8	57.5	60.0	3.9	9.0	4.6	9.3	3.2	4.9	4.3	4.7	80	51	74	NW 2	NW 2	NW 2	8	4	5	2.6	.	
4	57.6	54.9	50.9	3.9	7.1	9.3	9.4	−0.8	4.8	6.4	7.4	78	86	86	W 2	SW 2	SSW 2	8	10	10	.	.	●0 8^{25}a–$1\frac{1}{2}$p [a u. p oft
5	51.9	55.0	57.3	5.3	6.0	4.7	9.6	3.1	5.3	5.6	5.4	80	81	84	NW 4	NW 4	NW 4	8	5	8	**9.1**	.	●n, ● ▲ sch. $7\frac{1}{2}$–8^{a}, ● △ sch.
6	60.0	58.6	57.2	4.6	10.4	8.8	10.7	1.3	5.4	6.0	6.4	86	64	76	NW 2	SW 2	WSW 2	8	8	8	6.6	.	●n, ●0 p oft
7	52.1	48.8	48.5	8.9	10.7	6.0	12.3	5.8	6.3	7.6	5.9	74	79	85	WSW 4	WSW 4	W 2	6	8	8	0.2	.	●0 p oft
8	47.4	49.2	51.9	3.0	7.6	5.0	8.0	2.4	5.2	6.1	5.5	91	79	84	NW 4	NW 4	NW 2	10	7	8	8.5	.	●n, ●0 sch. a, p, mit ▲0 öfter
9	53.9	55.5	59.7	4.8	8.2	5.5	8.7	3.5	4.9	4.6	5.2	76	57	77	NW 2	NW 2	N 2	5	7	7	8.4	.	●n, ●0 a u. p oft
10	62.0	62.6	**63.6**	4.9	9.3	5.3	9.9	2.8	5.0	6.2	4.8	76	71	72	N 2	NNW 2	N 2	6	5	1	0.4	.	
11	62.4	59.2	56.9	1.2	9.3	5.1	10.7	0.1	4.7	4.9	5.4	94	56	83	N 2	N 2	NNW 2	2	1	2	.	.	⌴ I
12	53.3	53.8	54.0	6.0	8.7	4.0	9.7	3.6	5.5	4.3	4.5	79	51	73	NW 2	NW 3	W 2	10	4	2	0.5	.	●n, ● p öfter
13	52.0	51.7	51.3	3.1	4.6	2.0	7.2	0.8	4.5	4.7	4.0	79	74	75	W 2	NW 4	WNW 2	7	5	1	0.8	.	●n, Hor. ≡ I, ✶0 p öfter
14	53.2	54.9	58.0	4.2	5.8	2.0	8.6	1.3	4.3	4.1	4.0	70	60	75	NW 2	SW 2	NW 2	6	8	3	0.1	.	✶0 p öfter
15	56.7	52.9	54.5	1.7	4.1	2.9	5.7	−1.0	4.1	5.1	4.7	80	84	82	SW 4	WNW 4	W 4	10	10	5	.	.	●0 $1\frac{1}{2}$–4^{p} öfter
16	55.7	55.4	57.4	2.9	6.0	0.7	7.3	0.7	4.7	4.8	4.7	82	69	98	W 2	NW 2	NNW 3	4	5	10	0.6	.	●0 1^{10}–1^{20}p, ✶ $8\frac{1}{2}$–9^{p}
17	59.1	58.8	60.0	1.0	2.1	1.0	5.7	0.0	4.4	4.6	4.4	89	85	89	NNW 2	NNW 2	NW 2	8	10	3	1.9	.	✶ n, a u. p oft
18	59.6	58.7	58.6	0.1	4.0	−0.2	5.3	−0.7	4.4	4.4	4.4	96	72	96	NW 2	NW 4	N 4	10	6	10	1.7	?	✶ n, I–$9\frac{1}{2}$ª, ✶0 a u. p oft
19	58.6	57.7	56.7	1.8	6.1	3.0	6.6	−0.6	4.7	**3.3**	4.1	90	**47**	78	NW 4	NW 4	NW 3	8	6	2	8.3	?	✶ n, a u. p oft, mit △ tagsüber öfter
20	53.9	52.5	51.2	3.1	7.0	4.2	8.2	1.2	3.9	4.3	5.0	68	57	80	WNW 3	NW 3	SW 2	8	6	3	1.5	.	●0 a u. p oft
21	48.1	45.0	44.6	0.9	11.4	6.1	12.2	**−1.3**	4.3	5.2	6.7	87	51	96	W 2	S 2	SSE 1	6	6	10	0.1	.	⌴, Hor. ≡ I, ●0 $8\frac{1}{2}$p–III
22	41.3	40.8	40.1	6.5	9.4	8.2	10.7	5.8	6.8	7.5	7.8	94	87	96	SSE 2	S 2	SSE 2	10	10	10	5.0	.	●n, ●0 I–11^{a} oft, 4^{35}–$8\frac{1}{2}$p oft
23	37.5	**36.6**	38.4	8.0	7.4	4.8	9.7	4.7	7.2	6.9	5.8	90	90	90	W 2	NW 2	NW 2	8	8	8	2.2	.	●0-1 a u. p oft
24	39.8	41.5	42.8	4.0	7.0	4.8	8.2	2.8	5.3	5.6	5.6	87	75	87	SW 2	SW 4	SW 4	10	8	10	3.4	.	●n, ●0 I, p öfter
25	44.3	47.4	49.6	3.9	6.0	4.7	7.9	3.3	5.2	5.5	5.0	85	79	78	SW 2	WSW 2	WSW 3	10	8	6	1.5	.	●n, ●0 I–mtg. oft
26	49.3	48.4	48.2	5.7	11.1	6.6	12.9	2.3	5.4	5.8	5.9	79	59	81	S 2	SW 4	SE 2	5	6	6	0.1	.	●0 $2\frac{1}{2}$–3^{p}
27	46.1	46.2	48.1	6.9	11.3	8.3	11.7	3.8	5.5	7.1	7.5	74	71	92	SE 2	SE 4	SE 2	6	8	10	0.3	.	●0 a u. p oft
28	48.8	49.4	50.7	8.3	14.4	10.0	14.8	5.3	6.9	7.9	7.7	86	64	84	S 2	SW 2	SE 2	8	7	4	0.1	.	
29	46.8	47.1	48.9	10.3	13.0	10.3	13.0	5.7	7.5	**9.6**	7.9	86	86	85	SE 2	SE 2	SE 2	8	8	10	.	.	● 11^{35}a–$1\frac{1}{2}$p
30	49.5	47.9	47.1	9.3	16.1	12.3	**17.2**	5.3	7.5	8.4	8.0	87	61	75	SE 2	SE 2	SE 2	2	7	5	1.8	.	T0 a. SE 12^{a}
Mittel	52.2	51.8	52.4	4.6	8.3	5.4	9.6	2.4	5.4	5.8	5.7	83	70	84	2.4	2.7	2.3	7.5	6.9	6.4	75.5	.	

Alle Angaben nach Ortszeit

Aachen: 1) 10^{25}a, ⚿0 a. NW $12\frac{1}{2}$–$12\frac{1}{2}$p, ●2 △1-2 12^{47}–1, ●1 1^{10}–1^{25}, ●0 $6\frac{1}{2}$p 2) $10\frac{1}{2}$, △1-2 sch. $10\frac{1}{2}$ª, ●1 11–12^{a}, ●1 △1 $1\frac{1}{2}$–$7\frac{1}{2}$p 3) ✶1 4^{40}–5^{p} 4) $4\frac{1}{2}$–$5\frac{1}{2}$p, T0 a. NW 2p 5) 2^{40}, △1 2^{55}–$3\frac{1}{2}$, ●0-1 ✶0-1 sch. 3^{40}–5^{10}p 6) △1 1^{10}–1^{15}p, △2 u. ≡ 2^{44}–2^{58}, ✶1-0 2^{58}–3^{10}, 4^{10}–4^{35}, $4\frac{1}{2}$–5^{5}, ✶1 △1 5^{40}–$6\frac{1}{2}$p 7) 9^{45}–9^{57}, 10^{10}–$10\frac{1}{2}$, 10^{55}–$11\frac{1}{2}$ª, ✶0 △0 12^{30}–12^{40}p, p öfter, NW ≡ 2^{50}–$3\frac{1}{2}$p 8) 12^{10}–12^{20}p, 1^{10}–1^{20}, 2^{5}–4 oft, NW ≡ 3^{20}–$3\frac{1}{2}$, ✶2 △2 sch. 5^{5}p 9) ●1 ✶0 8–$9\frac{1}{2}$, 11–12^{p} 10) ✶1 ●1 2^{50}–12^{p}

Eichberg

April $\varphi = 50°\ 55'$ N $\lambda = 15°\ 48'$ E $= 1^h\ 3^m\ 12^s$ H = 349.3 m $C_g = +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	27.9	26.3	26.2	2.1	6.7	1.4	8.9	−0.5	4.6	4.3	4.5	85	58	89	C	NW 2	C	10	8	1	0.4	.	● n, ≡	n	f	f
2	23.8	23.2	24.1	1.2	4.8	1.5	6.9	−0.7	4.6	3.8	4.7	92	58	93	W 2	W 3	W 2	10	8	10 ●	2.7	2	⚹ n, ● abd.	n	f	n
3	28.3	30.6	**33.2**	−0.8	0.8	1.2	3.4	−1.9	4.2	3.8	3.4	96	79	68	W 2	W 2	W 2	9	9	8	1.7	2	⚹ n, ⚹ fl. tags-	n	n	n
4	31.6	27.8	25.3	−0.9	8.8	6.2	9.9	**−3.2**	4.0	3.9	4.9	94	48	68	C	W 2	SW 3	1	6	9	0.2	.	über	n	f	n
5	21.8	23.0	26.1	6.2	5.8	2.5	8.0	1.5	6.7	4.5	4.1	94	65	75	W 2	NW 2	W 2	9	9	0	0.9	.	● n öfter	n	n	f
6	29.4	31.6	31.6	1.8	5.0	2.6	5.8	0.6	3.9	3.9	3.9	76	59	71	W 3	W 2	W 1	8	6 ⊙	1	0.3	0	⚹ n, △ tagsüber	n	n	f
7	26.2	22.5	19.1	4.0	10.7	8.5	12.4	−0.5	5.1	5.6	6.0	85	58	72	W 3	W 3	SW 2	5	7	8	0.3	.		n	n	n
8	?19.0	19.1	21.3	3.4	9.5	1.1	*10.0*	0.5	5.4	3.7	4.6	93	43	92	W 1	C	E 1	7	7	1	2.3	.	● früh, 5−6p	n	n	f
9	24.2	27.2	29.6	1.2	3.6	0.9	4.1	−1.3	4.6	4.8	4.5	92	83	92	C	NW 1	W 1	10	10	10 ⚹	1.4	.	● 10-11a, ⚹ abd.	n	n	n
10	31.6	32.5	32.8	1.0	3.2	3.9	4.1	0.5	4.7	5.6	5.7	96	97	95	C	C	C	10 ●≡	10 ●≡	10 ●≡	**17.0**	.	● ⚹ n, ≡ ● 0 1)	n	n	n
11	31.9	31.1	29.7	3.0	3.4	3.5	4.8	2.6	5.6	5.6	5.7	98	97	97	W 1	W 1	W 1	10 ●≡	10	10 ●≡	8.2	.	≡ ● I, III	n	n	n
12	25.2	22.3	23.3	4.4	10.5	3.9	11.9	3.1	5.9	5.7	5.0	96	60	83	C	SW 3	W 2	10	9	9	1.1	.		n	n	n
13	24.3	22.9	23.0	1.6	5.2	−0.8	7.6	−1.5	3.6	4.1	4.1	72	61	94	W 3	W 2	E 2	6	9	0	.	.	⚹ 2 2½−3½p	n	n	f
14	22.7	24.9	27.9	1.2	6.5	2.6	7.0	−1.5	3.5	4.8	3.7	69	66	66	W 2	W 3	W 2	7	7	0	2.1	1		n	n	f
15	29.4	28.0	24.5	1.4	6.4	1.9	8.0	0.4	4.0	**3.0**	4.2	79	42	81	W 2	SW 3	S 3	9	8	10	.	.		f	f	n
16	25.7	27.4	28.2	1.1	5.0	−0.2	6.9	−0.2	4.1	3.2	4.2	84	50	92	SW 2	SW 2	C	10	7	0	1.1	.	● ⚹ n	n	f	f
17	29.3	29.2	28.8	0.2	4.6	1.7	5.8	−2.3	4.3	3.6	3.7	92	56	72	W 2	NW 2	C	9	9	9	.	.		n	n	n
18	26.3	23.9	21.5	−0.8	0.2	−1.0	2.9	−1.4	4.0	3.8	4.3	92	82	100	W 3	W 6	W 4	10 ⚹	10 ⚹	10 ⚹	0.2	.	⚹ n, tagsüber	n	n	n
19	15.7	16.3	17.3	−1.1	−1.0	−1.4	1.1	−2.2	4.2	4.3	3.9	98	100	94	W 6	W 8	W 6	10 ⚹	10 ⚹	10 ⚹	9.0	15	✢ tagsüber	n	n	n
20	17.6	19.8	*21.5*	−0.4	3.0	1.8	4.5	−2.0	3.8	3.9	3.6	85	70	67	W 6	W 2	W 3	10	8 ⊙	0	4.0	**18**	⚹ fl. p	n	n	f
21	21.7	21.4	20.0	2.6	8.6	4.8	9.4	1.0	4.2	4.5	4.6	76	53	72	W 2	W 2	C	8	5 ⊙	0	0.1	10		n	f	f
22	18.9	18.2	17.7	3.4	13.2	5.3	13.9	−1.0	4.8	5.3	5.3	83	47	81	SE 1	E 2	C	3 ⊙	3 ⊙	0	.	5		f	f	f
23	15.8	13.8	**12.4**	9.3	16.4	12.8	17.3	0.0	5.3	6.9	6.9	61	49	62	SE 6	SE 5	SE 6	9	5	9	.	0	SE ≡ abd.	n	f	n
24	15.1	18.3	20.7	8.8	12.8	4.1	14.3	4.1	7.3	5.8	5.1	88	53	85	W 3	W 1	E 1	9	5	0	1.2	.	● n	n	f	f
25	22.5	22.9	*25.0*	4.0	12.5	4.9	14.1	0.9	5.3	4.1	4.9	87	39	76	C	W 1	W 2	9	9	1	.	.		f	f	f
26	27.0	26.1	*25.7*	2.8	11.9	7.1	13.1	−1.0	4.5	3.9	4.7	80	**37**	62	C	SW 2	C	3	9	0	.	.		n	f	f
27	24.0	22.9	24.3	7.1	13.1	7.3	15.7	3.7	6.3	6.7	6.7	85	59	88	E 2	E 2	E 1	9	8	0	2.4	.	● n, 5−6p	n	f	f
28	25.4	25.9	26.2	4.6	12.5	7.8	16.0	0.5	5.5	7.4	6.8	87	69	87	N 1	E 1	SE 1	8	9	5	1.0	.	● 0 1½p	f	f	f?
29	25.7	23.7	23.5	5.7	16.7	9.9	**17.9**	2.1	6.3	6.5	7.0	93	46	78	C	E 1	C	1 ⊙	7	0	0.2	.		n	f	f
30	23.9	24.4	24.9	8.0	14.1	8.2	15.4	3.5	7.1	**9.4**	7.2	89	79	89	SW 1	W 1	C	4 ⊙	8 ⊙	0	.	.	● tr. 12½p	n	n	f
Mittel	24.4	24.2	24.5	2.9	7.8	3.8	9.4	0.1	4.9	4.9	4.9	87	62	81	1.9	2.2	1.6	7.8	7.8	4.4	57.8	6		26 n 4 f	16 n 14 f	13 n 17 f

1) tagsüber

Schneekoppe

April 600 mm + $\varphi = 50°\ 44'$ N $\lambda = 15°\ 44'$ E $= 1^h\ 2^m\ 56^s$ H = 1610.5 m $C_g = +0.1$ mm **1903**

1	20.8	20.4	19.2	− 5.6	− 5.2	− 7.3	−3.8	− 7.4	3.0	3.1	2.6	100	100	100	SW 5	WSW 4	NNW 3	10 ≡⚹	10 2 ⚹	7 2 ≡	0.2	1	≡ 2-1 6½−11½a oft, ≡ 0 treib. II, 1)
2	16.9	17.0	17.2	− 7.4	− 6.6	− 7.4	−6.0	− 8.8	2.6	2.6	2.6	100	95	100	NNW 4	WNW 4	N 4	10 ≡⚹	8 2	10 ≡⚹	2.4	5	⋁ 0, ≡ 1 n-mtg., p oft, ≡ 1-2 8½p-n, 2)
3	18.1	21.7	23.4	−11.4	−10.2	−10.0	−6.9	**−12.1**	**1.9**	2.1	2.1	100	100	100	N 6	NNW 5	NNW 5	10 ≡⚹	10 2 ≡	10 1 ≡	8.0	25	⋁ 1, ≡ 2-0 n−7p, ≡ 1 treib. abd., 2)
4	24.0	21.3	19.3	− 9.3	− 5.0	− 3.8	−3.2	−10.4	2.3	3.1	3.5	100	98	100	SW 4	SW 7	SW 8	10 ≡⚹	10 1	10 ≡⚹	1.4	20	≡ 2 n-7½a, ≡ 1 7½a-n oft, ⚹ 1 n-7½a, 4)
5	15.1	17.1	18.9	− 2.9	− 5.6	− 7.5	−2.4	− 7.5	3.7	3.0	2.6	100	100	100	SW 6	NW 4	WNW 6	10 ≡⚹	10 ≡⚹	2 2 ≡	2.8	30	⋁ 1, ≡ 1 n-p oft, ≡ 1 treib. abd.-n, 5)
6	20.7	23.4	24.1	− 9.3	− 7.2	− 7.8	−6.5	− 9.5	2.3	2.7	2.5	100	100	100	NW 6	NW 5	W 5	10 ≡	10 ≡⚹	10 1 ≡	2.5	27	⋁ 1, ≡ 1 6½−9½a, a u. p oft, ⚹ n, 6)
7	20.6	15.8	14.4	− 2.9	− 1.6	− 1.5	−0.9	− 7.8	3.7	4.1	4.1	100	100	100	WSW 7	SW 8	WSW 7	9 2 ≡	10 ≡	10 ≡△	1.4	30	⋁ 1, ≡ 2 n-n, ⚹ 0-1 a oft, 4½p-n, 7)
8	12.9	14.8	16.0	− 5.7	− 4.6	− 5.9	−1.2	− 6.4	3.0	3.3	2.9	100	100	100	SW 6	SSW 4	W 3	9 2 ⚹	9 2 ⚹	6 1	3.5	35	⋁, ≡ 2 n-11a, ≡ 0-2 12½-7½p oft, 8)
9	16.9	19.8	22.1	− 7.4	− 5.8	− 6.0	−5.1	− 8.4	2.6	3.0	2.9	100	100	100	N 2	NNE 4	N 5	10 ≡	10 ≡⚹	10 ≡⚹	1.4	39	≡ 1-2 6½a-n, ⚹ 2 1p-n
10	22.8	24.8	**25.7**	− 5.3	− 2.3	− 2.8	−1.6	− 6.0	3.1	3.9	3.7	100	100	100	NNE 6	NNE 6	N 5	10 ⚹●	10 ≡	10 ≡●	**19.4**	**65**	⋁ 2, ≡ 2 n-n, ⚹ 2-1 n-9½a, ● 0 9)
11	24.4	24.3	23.2	− 3.4	− 1.2	− 0.7	−0.1	− 3.8	3.6	4.2	4.3	100	100	100	NNE 6	NNE 5	NNE 5	10 ⚹●	10 ≡	10 ≡	6.7	60	⋁ 2, ≡ 2 n-n mit Pausen, ● 0 ⚹ 0 10)
12	20.5	18.0	16.0	− 0.4	− 1.7	− 5.6	0.7	− 6.3	4.4	4.0	3.0	100	100	100	NNE 2	NNW 6	N 7	9 2 ≡	9 1 ≡	10 ≡	2.7	55	≡ 2 6½a-n oft, ⋁ 1 p, ● n, ◔ n, p
13	16.7	16.3	16.2	−10.4	− 7.5	− 8.8	−5.0	−11.0	2.0	2.5	2.4	100	97	100	WNW 4	SW 5	W 6	○ ⊙	10 ≡⚹	9 2 ⚹	1.1	55	≡ 2 p öfter, ⋁ ≡ 2 abd.-n, 11)
14	14.2	18.0	21.0	− 9.8	− 6.8	− 7.4	−6.4	−10.4	2.2	2.7	2.6	100	99	100	SW 6	SW 6	W 7	10 ≡⚹	10 ≡⚹	10 ≡	4.8	60	⋁ 1, ≡ 2 n-p oft, III-n, ⚹ 2 n-4p oft, 12)
15	20.9	20.5	17.3	− 9.3	− 7.0	− 7.6	−6.4	− 9.4	2.3	2.7	2.6	100	100	100	W 7	SW 5	SW 6	9 2 ≡	9 2	10 ≡⚹	4.3	55	⋁ 1, ≡ 1-2 n-1p oft, p-n oft, ⚹ 0 a, 13)
16	17.7	20.4	20.9	− 9.1	− 7.3	− 8.1	−6.2	− 9.6	2.3	2.6	2.5	100	99	100	W 6	WSW 3	W 4	10 ≡⚹	6 2 ⊙	3 1 ≡	4.1	55	⋁ 1, ≡ 2-1 n-a, ≡ 0-1 p oft, 14)
17	21.3	21.7	21.1	− 9.3	− 7.8	− 8.5	−5.9	− 9.6	2.1	2.5	2.4	92	100	100	NW 3	N 3	N 4	7 1 ⊙	10 ≡⚹	10 2 ≡	0.8	50	Tal ≡ i. S I, ≡ 1-2 9a-n oft, ⋁ p, 15)
18	16.3	14.5	12.0	− 9.6	−10.4	− 9.6	−8.2	−11.0	2.2	2.1	2.2	100	100	100	NNW 7	NNW 8	NW 9	10 ≡⚹	10 ≡⚹	10 ≡⚹	2.0	50	⋁ ≡ 2 ⚹ 1 n-n, Elmsfeuer III-n oft
19	06.4	**06.0**	07.3	−10.0	− 9.4	−10.5	−8.9	−11.7	2.1	2.2	2.1	100	100	100	NW 10	NW 11	NW 10	10 2 ⚹	10 ≡⚹	10 2 ⚹	2.3	45	⋁ 0 ≡ 2 treib. ⚹ 1-2 n-n, 16)
20	08.8	12.2	13.9	−10.8	− 9.0	− 8.3	−7.9	−11.0	2.0	2.3	2.5	100	100	100	W 9	W 7	W 7	10 ≡⚹	10 ≡⚹	10 2 ⚹	1.9	45	⋁ 0 ≡ 2 n-n, ⚹ 2 n-3½p oft, ⚹ 2-0 6½p-n
21	14.8	16.1	15.9	− 7.4	− 3.9	− 3.2	−2.8	− 8.4	2.6	3.4	3.3	100	100	91	WSW 6	SW 5	SW 3	10 2 ⚹	10 ≡	4 1	6.2	47	⋁ ≡ 2 n-2½p, ⚹ 1 n-a
22	14.7	15.4	15.6	− 3.0	− 0.9	1.0	1.7	− 4.5	3.0	3.9	4.9	83	90	100	SW 6	SSW 6	S 5	4 1 ⊙	10 6 ⊙	10 ≡	0.4	45	Tal ≡ i. S I, ≡ 0 treib. mtg., 17)
23	13.6	11.7	11.2	− 1.0	2.6	2.8	3.4	*− 1.5*	4.2	5.5	**5.6**	100	100	100	S 7	SSW 8	SSW 9	10 ≡	10 2 ≡	10 ≡	.	40	⋁, ≡ 2 6½a-n oft, ● 2 11p-n
24	12.2	14.5	16.5	− 0.4	− 1.3	− 2.4	3.7	− 2.5	4.4	4.2	3.5	100	100	92	SW 5	SW 4	SW 4	10 ⚹≡	10 ≡	2 1	6.4	20	≡ 2 n-4p, ● 2 n, ⚹ 1-2 4a, ⚹ 0-1 I, 18)
25	17.9	19.2	20.4	− 3.1	− 0.9	− 3.1	0.2	− 3.6	3.3	3.4	3.6	91	78	100	SW 1	SSW 2	SW 2	9 1	9 2	4 1 ≡	0.2	13	≡ 1 treib. 8½−9½p, ⚹ 0 5½−5 40p
26	20.9	21.7	20.9	− 5.7	− 1.4	− 1.8	*−0.5*	− 6.4	3.0	3.1	3.4	100	75	85	W 4	SW 2	SE 2	10 ≡⚹	9 1 ⊙	9 2 ⚹	.	10	≡ 1 5½−8½a oft, 9 10−9½p, 10 5p-n, 19)
27	19.2	20.0	21.1	− 2.2	1.8	1.0	3.7	− 2.9	3.9	3.9	4.7	100	75	94	S 3	SSW 2	S 2	10 ≡⚹	6 2 ⊙	3 1 ≡	0.4	12	⋁, ≡ 2 n-10½a oft, ≡ 0 treib. III, 20)
28	21.9	22.7	23.1	2.1	2.5	2.5	4.5	0.6	3.5	4.6	4.9	66	82	89	E 1	N 1	WSW 2	9 1	10 2 ●	6 1	0.1	5	Tal ≡ 4½a, ≡ 0 treib. 6p, ● n,
29	22.1	21.8	21.5	2.0	5.9	4.3	**7.8**	1.0	4.4	4.6	4.0	84	67	**65**	N 1	SW 1	S 1	3 1 ⊙	6 2	3 1	.	4	[● 0 1½−3p
30	20.5	21.5	21.8	1.4	3.3	2.1	5.1	0.8	5.0	5.5	4.7	100	95	87	NNW 4	SW 3	N 4	10 ≡	9 2	2 1	.	3	≡ 2 6½−9½a, ≡ 1-0 p-7p oft, 21)
Mittel	17.8	18.4	18.6	− 5.6	− 3.8	− 4.4	−2.2	− 6.8	3.0	3.4	3.3	97	95	97	5.0	4.8	5.0	8.9	9.3	7.7	87.4	34				

Alle Angaben nach Ortszeit

Schneekoppe: 1) ≡ 1-2 treib. 6p, abd., 9½p-n, ⚹ 1-2 6½−8½a, 10 10−11 20a, ⚹ 0-2 1½−7p 2) ⚹ 0-2 n-n oft, △ 1 11a 3) ⚹ 1-0 n-p oft, △ 1 1½p 4) a, p-n oft 5) ⚹ 1-2 n-11½a, 1½−2½p, ⚹ 1-0 7½−8½p 6) ⚹ 1 △ 12a-2½p, ⚹ 1-0 p oft, 11p-n, ◔ 2 8½p 7) mit △ 1-2 7½p-n 8) ⚹ 2-1 n-7½a, 1½-6½p oft, ◔ 1 8p 9) 10a-n, ⚹ 1 p, ◔ 2 a-n 10) n-n, ⚹ 1 6½-7½p, ● 1 abd.-n oft, ◔ 2-1 n-mtg., abd.-n 11) ⚹ 1 1½-3p, ⚹ 2 △ 4½-5 55, ⚹ 2 8p-n oft 12) 9½p-n 13) ⚹ 2-1 4½p-n, mit △ 9½p-n, ≡ abd., n 14) ⚹ 1 n-11½a oft, ⚹ 0-2 12½p-p oft, SW ≡ n, 15) ⚹ 2 12½-3½p, ⚹ 1-0 p oft 16) Elmsfeuer abd.-n 17) ≡ 2-1 4½−11p, ⊕ 1 a-2½p 18) 8−8¾a, ● 0 9½a, ◔ 1 fr.-9½a, SSW ≡ n, ◟ 2 1. SE 8½p-n 19) ⚹ 0 7-7½a, ⚹ 0 5p-III oft, ⚹ 2 9 10-9 25p, ◟ 1 i. E 8½p, Elmsfeuer 9 10−9 25p 20) ⚹ 2 n-7½a, ⚹ 0 7½-8½a, △ 2 8a 21) ≡ 2 9½-10½p, ≡ 0 10½p-n, ⚹ 0 10 40−10 55a, ● 1 2½−2 55p, △ 2 40-2 55p

Wasserleben

April $\varphi = 51°\,56'$ N $\lambda = 10°\,45'$ E $= 43^m\,0^s$ H $= 156.3$ m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ᵃ	2ᵖ	9ᵖ	Lufttemperatur C° 7ᵃ	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ᵃ	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ᵃ	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ᵃ		2ᵖ		9ᵖ		Bewölkung o bis 10 7ᵃ	2ᵖ	9ᵖ	Niederschlag mm 7ᵃ	Schneedecke cm 7ᵃ	Bemerkungen
1	45.6	44.8	44.6	3.1	6.8	4.0	7.4	1.6	5.4	4.9	5.6	95	67	92	NW	4	NW	5	NW	4	9	6	9	4.5	.	●¹ n, ●⁰ △⁰⁻¹sch. a u. p oft
2	42.5	42.5	44.1	2.8	5.6	3.2	5.8	1.0	5.3	5.3	5.3	94	79	92	NW	2	NW	4	C		10	9	10	1.6	.	●⁰ n, ●¹sch. u. ⚹ fl. a oft, ●⁰sch. [p oft
3	47.7	49.6	50.0	1.0	4.3	1.9	5.3	0.5	4.0	3.7	4.0	81	60	77	SE	2	NW	4	S	2	9	9	10	2.1	.	
4	46.9	41.7	38.1	5.0	7.2	8.6	8.6	1.9	4.6	5.9	6.5	71	77	78	SW	5	SW	8	W	7	5	10	10	.	.	●tr. a u. p oft, ●¹sch. III
5	39.4	42.3	44.6	3.0	4.4	1.8	8.6	0.8	4.9	5.5	5.0	87	89	95	SW	5	NW	6	NW	5	9	8	9	**6.7**	.	●² n, ●¹ △²sch. a u. p oft
6	48.5	48.8	46.3	2.0	7.0	6.6	7.9	1.1	4.5	4.9	5.6	85	66	77	W	5	W	5	W	5	8	9	10	4.1	.	●⁰ n, ●tr. a u. p oft
7	39.9	36.0	35.7	8.6	9.3	4.5	10.0	4.0	6.3	6.7	5.1	76	76	81	W	6	W	6	W	6	9	10	4	0.0	.	●tr. a oft, ●¹⁻²sch. p öfter
8	34.8	37.4	40.8	3.4	3.0	3.7	7.0	1.8	5.1	5.5	5.5	87	96	92	NW	4	NW	4	NW	4	9	10	10	4.3	.	●⁰ n–8ᵃ, ●¹ △ ⚹⁰sch. p öfter
9	43.6	45.9	50.7	2.1	6.4	3.9	7.1	1.4	5.1	5.9	5.7	94	83	95	NW	4	NE	4	NE	4	10	9	10	3.8	.	●⁰ n, ●¹ △ sch. a u. p oft
10	54.2	54.8	**54.9**	1.3	5.6	4.5	8.4	1.1	4.8	5.1	5.2	94	75	82	NE	4	NW	4	NE	2	10	9	2	1.9	.	●⁰ n
11	53.6	50.5	47.5	−0.1	9.6	3.9	11.0	**−1.0**	4.3	5.5	5.3	94	61	87	NW	1	NW	4	S	2	3	5	2	.	.	⌙¹ früh, ▱¹ III
12	41.3	42.3	42.8	7.2	6.9	2.8	8.9	2.4	5.9	5.6	4.5	77	76	79	SW	5	NW	6	NW	4	10	9	8	.	.	═⁰ früh, ●⁰ △ sch. a u. p oft
13	41.6	39.9	39.1	1.2	6.6	0.4	7.3	0.0	4.1	3.9	4.4	82	54	92	SW	2	NW	5	SW	6	7	8	2	1.2	.	●⁰ ⚹ fl. früh, ⚹ ¹⁻²sch. p öfter
14	38.7	42.0	43.5	1.6	6.8	2.6	7.0	0.2	4.9	5.7	4.0	94	77	72	W	6	NW	8	W	8	10	9	2	2.3	o	⚹⁰⁻¹ ● sch. n, a u. p oft
15	45.7	40.0	39.3	2.2	3.0	1.4	4.5	0.5	3.7	4.3	4.7	68	76	93	SW	5	SW	8	W	6	10	10	10	2.2	.	⚹¹ ●⁰ sch. n–n oft
16	44.2	43.9	45.8	1.7	6.6	0.6	6.8	0.3	4.0	5.1	4.6	77	70	96	W	4	W	6	W	4	4	7	4	2.2	.	⚹⁰ △⁰sch. p öfter
17	47.7	47.8	48.5	0.5	4.8	1.2	5.5	−0.5	4.3	4.6	3.9	93	71	78	W	4	W	5	W	5	7	6	7	0.4	o	⚹⁰ △⁰sch. n–n oft
18	47.5	46.5	45.6	−0.2	3.8	0.5	4.1	**−1.0**	4.2	4.0	4.1	92	67	87	NW	6	NW	5	NW	5	9	7	5	0.3	o	⚹⁰ △⁰⁻¹sch. n–n oft
19	43.5	42.3	41.2	0.5	5.6	1.3	7.0	−0.1	4.1	3.2	3.6	87	46	70	NW	7	NW	9	NW	8	7	8	4	0.6	o	⚹⁰ △⁰ sch. n öfter, ⚹ fl. a öfter
20	39.0	38.4	38.9	1.6	6.5	3.4	7.1	0.4	3.6	**3.1**	4.9	71	43	83	NW	8	NW	8	NW	7	9	8	10	0.1	.	⚹⁰ △⁰ sch. a u. p öfter, ●⁰ △¹sch. [III
21	38.1	37.4	36.8	3.8	7.0	1.7	7.8	1.2	4.6	5.6	4.4	77	75	85	W	4	NW	4	SW	2	9	10	2	0.5	.	●⁰ n, a öfter, ═⁰ 9ᵃ–n
22	35.6	35.3	35.0	0.6	4.4	4.4	4.7	**−1.0**	4.6	5.8	5.9	96	93	96	C		E	4	E	4	10	10	10	0.2	.	⌙⁰ früh, ═⁰ n–n, ●¹ 6²⁰a–II, [1]
23	31.6	28.9	**26.1**	3.8	13.2	10.8	15.8	3.4	6.0	8.6	8.4	100	76	89	SE	4	SW	2	SW	2	10	7	10	4.6	.	●⁰ n, ═² fr.–9ᵃ, ═⁰ 9ᵃ–n, ●¹sch.
24	29.1	32.1	34.1	6.4	8.0	6.4	11.1	6.0	5.4	4.7	4.9	75	59	68	W	4	SW	5	S	4	9	9	2	0.5	.	●⁰ n [9¹⁰–9²⁵p
25	34.8	37.5	40.0	4.4	7.0	4.5	8.2	3.9	4.5	5.0	4.4	71	67	70	S	7	SW	4	S	4	9	9	4	0.0	.	●tr. I, 4¼ᵖ
26	41.8	41.3	41.5	4.6	11.6	4.1	12.1	3.1	4.1	4.3	5.0	65	**42**	81	S	2	S	4	C		10	10	10	0.0	.	▱⁰ III
27	40.1	38.8	40.3	5.4	14.8	10.6	15.0	0.4	5.9	6.6	6.4	87	53	68	SE	2	SE	4	C		9	5	10	.	.	⌙⁰ früh [Pausen, T⁰a. SW 12½–21ᵖ
28	41.5	41.6	42.4	10.6	11.6	8.4	15.5	7.7	7.4	9.1	6.9	77	89	84	C		NW	3	C		8	6	10	0.5	.	●⁰ n, ●⁰⁻¹sch. 12¹⁰–14⁸p mit kurz.
29	41.2	39.3	40.1	10.0	18.6	11.4	**19.7**	3.5	7.1	7.1	**9.3**	79	45	93	SE	4	SW	4	C		4	8	10	1.4	.	▱² früh, ●⁰ 6¼–6¼ᵖ, ●¹ 7³³p–n
30	40.8	40.7	40.9	9.6	17.2	9.6	18.7	7.4	8.0	6.9	7.4	89	47	84	C		NW	4	NW	1	9	7	1	2.2	.	●⁰ n, ●tr. 5⁵⁰p, ▱⁰ III
Mittel	42.0	41.7	42.0	3.6	7.8	4.4	9.1	1.7	5.0	5.4	5.4	84	69	84	3.9		5.1		3.7		8.4	8.2	6.3	48.2	o	

[1] ●⁰ III

Brocken

April 600 mm + $\varphi = 51°\,48'$ N $\lambda = 10°\,37'$ E $= 42^m\,28^s$ H $= 1148.1$ m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	58.0	57.7	57.7	−3.8	−3.4	−3.1	−1.8	−5.4	3.5	3.4	3.6	100	94	100	W	7	W	7	W	5	10	6	10	8.3	8	⋁⁰, ═²n–12½ᵖ, 12½–4 oft, 1ᵖ–n, [1]
2	55.5	55.5	57.0	−4.6	−3.2	−4.3	−2.9	−4.9	3.3	3.6	3.3	100	100	100	WNW	4	NW	4	NE	4	10	10	10	2.0	10	⋁⁰, ═¹ n–n oft, ⚹ a u. p oft
3	59.2	61.5	62.6	−6.5	−5.2	−4.9	−3.7	−7.0	2.8	3.0	3.0	100	99	95	NE	3	NW	3	NW	4	9	9	6	3.7	11	⚹⁰ n, ⋁⁰ ═¹ n–9½ᵖ, ═¹ treib. [2]
4	59.0	54.5	52.5	−3.9	−1.4	0.0	0.1	−5.3	3.4	4.1	4.6	100	100	100	SW	8	SW	9	SW	9	10	10	10	0.3	11	⋁⁰, ═² u. ⚹⁰ n–n, Eis ● III
5	52.5	55.1	57.0	−3.4	−3.2	−4.7	0.5	−4.7	3.6	3.6	3.2	100	100	100	W	8	W	8	WNW	8	10	8	10	21.6	19	⋁⁰, ═²⁻¹ n–11½ᵃ, ═¹ treib. [3]
6	60.1	61.4	59.1	−5.4	−3.0	−1.4	−1.4	−5.7	3.1	3.7	4.1	100	100	100	WNW	8	W	6	W	7	10	9	10	8.0	25	⋁⁰, ═²⁻¹ n–1½ᵖ, ═¹ treib. 1½–4½, [4]
7	53.4	*49.7*	*48.9*	0.1	0.6	−2.6	1.4	−2.6	4.6	4.8	3.8	100	100	100	SW	9	SW	8	SW	9	10	10	10	2.7	25	⋁⁰, ═² n–n, ⚹⁰ n, ⚹⁰ ● ⁰a–4ᵖ,
8	48.4	51.1	53.8	−3.9	−2.9	−3.2	−2.1	−4.4	3.4	3.7	3.6	100	100	100	W	7	W	6	N	6	10	10	10	**23.7**	29	⋁⁰, ═¹ u. ⚹⁰⁻¹ n–n [⚹⁰⁻¹ 4ᵖ–n
9	55.7	58.3	63.1	−4.9	−3.5	−2.8	−2.3	−5.1	3.2	3.5	3.7	100	100	100	N	7	NE	6	NE	6	10	10	10	19.2	38	⋁⁰, ═³ n–n, ⚹⁰⁻¹ n, a u. p oft, [5]
10	65.2	66.0	**66.7**	−4.2	−3.9	−2.4	−1.7	−4.4	3.4	3.4	3.8	100	100	100	N	7	NNE	7	NE	8	10	10	10	20.4	45	⋁¹, ═²⁻¹ n–n mit Pausen
11	65.2	63.9	61.4	−4.4	1.4	−0.4	1.9	−6.2	3.2	4.4	3.5	98	87	78	NE	5	NE	1	W	3	10	10	0	.	45	⋁⁰, ═⁰ treiben I, ⌙⁰ abd., [6]
12	55.6	56.1	55.7	−0.6	−2.0	−4.8	−0.4	−4.8	4.4	3.8	3.2	100	96	100	WNW	7	W	7	NW	7	10	9	10	.	42	⋁⁰, ═¹ n–11½ᵃ, ═¹ treib. 5½ᵖ–n, [7]
13	54.1	53.0	51.9	−6.8	−4.8	−6.9	−4.5	−7.5	2.8	3.1	2.7	100	97	100	W	4	WSW	7	WSW	7	5	8	10	6.5	44	⋁⁰, ═¹ treib. n–10½ᵃ, 4½ᵖ–n, [8]
14	51.4	*54.7*	55.6	−4.8	−3.8	−5.4	−3.4	−7.5	3.2	3.5	3.1	100	100	100	W	8	W	8	WSW	8	10	10	10	14.9	50	⋁⁰, ═² n–n mit Aufklaren a, [9]
15	57.4	52.0	52.4	−6.5	−5.4	−5.0	−3.9	−6.6	2.8	3.1	3.2	100	100	100	W	8	SW	8	W	6	10	10	10	19.8	55	⋁⁰, ═² n–n. ⊹ a u. p oft
16	56.2	57.1	57.9	−6.4	−3.6	−5.6	−3.1	−6.5	2.8	3.5	3.0	100	100	100	W	4	W	5	W	7	10	9	10	18.3	61	⋁¹, ═²n-11, ═¹treib.11-5½ᵖoft, [10]
17	59.1	60.5	59.8	−6.8	−5.0	−6.6	−4.6	−7.0	2.8	3.2	2.8	100	100	100	W	7	WNW	5	NW	6	10	10	10	8.3	61	⋁¹, ═²⁻¹ n–11½ᵃ oft, p oft, [11]
18	58.1	58.1	56.7	−7.6	−5.9	−6.8	−5.6	**−8.0**	**2.6**	2.7	2.8	100	93	100	NW	8	NW	6	NW	8	10	5	10	3.3	61	⋁⁰, ═¹ n–10½ᵃ, 4½ᵖ–n, ⚹⁰ n, [12]
19	54.1	54.2	52.5	−6.8	−5.9	−6.8	−5.1	−7.0	2.7	2.7	2.8	100	93	100	NW	9	W	9	NW	9	10	9	10	10.6	62	⋁¹, ═²⁻¹ n–8½ᵃ, ═¹ treib. 8½–9½ᵃ, [13]
20	50.7	51.5	51.6	−6.8	−4.8	−4.2	−3.6	−7.5	2.8	3.2	3.4	100	100	100	WNW	9	W	8	W	7	10	10	10	12.0	65	⋁⁰, ═¹ n–10½, ═¹ treib. 10⁰–2½ᵖ, [14]
21	51.3	51.7	51.1	−4.3	−0.7	−0.8	−0.1	−5.0	3.3	4.3	3.9	100	100	90	W	6	SW	4	SW	2	10	10	2	4.3	65	⋁⁰, ═¹ n–1½ᵖ, ht ═ i. SE–NW p, [15]
22	49.7	49.4	49.7	−1.3	0.0	0.1	1.2	−2.6	4.2	4.6	4.6	100	100	100	SSW	1	SSW	2	SE	5	10	10	10	2.4	**66**	⋁⁰, ═¹ n–5½ᵖ, ht ═ 5½–8½, [16]
23	46.7	46.3	44.5	3.0	5.9	6.4	7.4	0.0	4.8	5.7	**6.7**	84	83	89	SE	8	ESE	7	E	5	4	9	10	6.7	62	ht ═ n–1ᵖ, ∞ p, ═ ¹⁻² 4½–4½ᵖ, [17]
24	**44.4**	45.9	47.0	−1.8	−2.0	−2.0	6.4	−2.3	4.0	4.0	4.0	100	100	100	SW	7	SW	5	SW	9	10	10	10	2.6	50	⋁⁰, ═² n-5ᵖ, ═¹ treib. 5ᵖ–n oft, [18]
25	48.2	50.5	53.3	−3.9	−2.2	−2.8	−1.6	−4.3	3.4	3.9	3.7	100	100	100	SW	5	SW	5	SW	6	10	10	10	3.0	50	⋁⁰, ═² ⚹⁰ n–n, △⁰ n–n oft
26	54.6	55.9	*56.4*	−3.6	?0.3	0.2	0.9	−4.0	3.5	4.1	3.1	100	87	68	SW	8	SW	5	ESE	4	10	9	0	10.7	53	⋁⁰, ═¹ n. ⚹⁰ n–7½ᵃ, ═¹ treib. 9–12ᵃ
27	54.3	55.1	56.2	−0.6	4.7	3.1	6.2	−1.6	4.4	3.9	4.2	100	61	73	SSE	4	SE	4	S	3	10	6	10	.	50	⋁⁰, ═¹ n–9½ᵃ, ●⁰ III, n
28	56.3	57.1	57.9	1.8	3.8	2.4	5.4	1.1	5.2	6.0	5.1	100	100	93	SW	5	SW	5	SW	5	10	10	1	0.5	38	═¹ n–9½ᵃ, 12½–2½ᵖ oft, △¹ sch. [19]
29	56.5	56.2	*55.9*	3.9	9.5	3.6	9.6	1.6	5.4	5.4	5.9	88	61	100	S	6	S	4	SW	4	1	8	10	6.4	27	▱¹ früh, ═¹ 6½ᵖ–n, ●¹⁰ 8½ᵖ–n, [20]
30	*56.7*	57.4	57.6	4.2	9.0	5.8	**10.4**	4.0	5.8	4.8	5.8	93	**56**	85	W	4	SW	3	E	3	4	6	1	0.3	*15*	Kyffhäuser u. Inselsberg sichtbar a, p
Mittel	54.9	55.2	55.4	−3.4	−1.4	−2.2	0.0	−4.4	3.6	3.9	3.8	99	94	96	6.4		5.7		6.0		8.8	8.7	8.3	240.5	41	

Alle Angaben nach Ortszeit

Brocken: [1] ⚹⁰ n, a u. p oft, III–n, △⁰ sch. I, a öfter [2] 9½–10½ᵃ [3] 11½ᵃ–2½ᵖ, ═¹ 2½ᵖ–n, ⚹⁰ △⁰ n, a–11½ᵃ oft, △¹ 7⁵⁰–8ᵃ, 9⁴⁵–9⁵⁵a, ⚹⁰ △⁰ 12⁵p–p oft [4] ═¹⁻² 4½ᵖ–n, ⚹⁰ n, p oft, n [5] △²sch. 8⁴³–8⁵⁵a, △⁰⁻¹ a oft [6] Kyffhäuser sichtbar a, p [7] ⌙⁰ früh, ⚹⁰ a u. p oft, △⁰sch. II, p öfter [8] ⚹⁰ n, p oft, n [9] ⚹⁰⁻¹ n–n oft [10] ═¹⁻² 5½ᵖ–n, ⚹⁰⁻¹ n–n oft [11] ⚹¹⁻⁰sch. 11–11½ᵃ, p oft [12] p oft, Kyffhäuser u. Thüringerwald sichtbar II [13] 7½ᵖ–n, ⚹⁰ n, ⊹ a, p [14] p, ⚹⁰⁻¹ n, ⚹⁰ △⁰sch. a–II oft, ⚹⁰ 6½–6½ᵖ, Kyffhäuser sichtbar p [15] ht ═ 8ᵖ–n, ⚹⁰⁻¹ n, a oft [16] ═¹ 8½ᵖ–n, ⚹⁰⁻¹ n–1½ᵖ, ●⁰ 8½ᵖ–n [17] 9¹⁰p–n, ●⁰⁻¹ 8⁵⁵–10ᵖ, Elmsfeuer 9¹⁵–9⁴⁰p [18] △⁰sch. II, △⁰ ⚹⁰ 9¹⁰p–n [19] 11½–11½ᵃ, △²sch. 12²³–12³⁰p, ⌐⁰ 12½ᵖ, Kyffhäuser sichtbar p [20] Kyffhäuser u. Inselsberg sichtbar a

Marggrabowa

Mai — $\varphi = 54^\circ\,2'\,\mathrm{N}$ $\lambda = 22^\circ\,30'\,\mathrm{E} = 1^h\,30^m\,0^s$ $H = 162.1$ m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	40.7	42.1	42.6	11.0	13.6	9.6	18.1	7.2	8.9	8.7	8.6	91	75	96	SW 2	SSW 3	SSW 2	$2_{\odot}^{1}$	$10_{\odot}^{2}$	2^{2}	0.6	$\frown^{2}$ I, $\swarrow^{0-1}$ a. SW $12\frac{1}{2}$–1^{p}, $\bullet^{0}\,1^{17}$–1^{32}, 1^{p}
2	44.4	44.5	45.7	10.1	21.1	12.8	21.3	4.3	9.0	8.8	9.3	98	48	86	S 1	W 3	NNE 2	$2_{\odot}^{0}$	$4_{\odot}^{2}$	2^{1}	0.1	$\frown^{2}$ I
3	45.9	44.1	43.0	10.2	21.8	13.8	22.4	5.2	9.0	11.3	10.8	97	58	93	E 3	SE 3	SE 3	8^{2}	10^{2}	8^{2}	.	$\frown^{2}$ I, $\frown^{1}$ III
4	41.5	40.3	39.3	16.3	25.1	15.8	25.3	8.3	11.1	10.1	8.5	80	43	64	S 2	S 4	SSE 3	$6_{\odot}^{1}$	$4_{\odot}^{2}$	o	.	$\frown^{2}$ I, $\frown^{0}$ III
5	38.9	37.8	38.2	16.0	23.6	14.8	24.3	10.3	10.1	9.2	9.5	75	42	76	S 2	S 5	S 2	o o	$5_{\odot}^{0}$	4^{1}	.	$\frown^{1}$ I, $\frown^{0}$ III
6	39.2	41.6	42.7	12.2	16.6	10.8	18.7	9.7	9.1	11.2	9.1	87	79	94	SW 4	W 4	S 2	10^{2}	$8_{\odot}^{2}$	4^{1}	.	$\frown^{1}$ I, $\swarrow^{0-1}$ a. W $1\frac{1}{2}$–$1\frac{3}{4}^{p}$, $2\frac{1}{2}$–3, 2)
7	42.8	42.0	43.3	13.3	22.1	11.3	22.6	4.8	9.4	10.1	9.4	83	51	94	E 2	S 2	W 2	$3_{\odot}^{2}$	5^{2}	$10_{\bullet\odot}^{2}$	2.2	$\frown^{2}$ I, $\bullet^{0-1}\,5^{10}$–6^{p}, 7^{40}–10^{p}, $\swarrow$ a. SW 3)
8	44.1	45.1	44.4	12.3	16.2	10.4	17.7	8.4	9.0	8.3	8.4	86	60	91	W 2	W 3	W 1	o $\odot$	7^{2}	o	8.6	$\bullet$ n, $\frown^{0}$ III
9	41.9	39.2	37.7	9.6	9.8	8.2	10.7	7.7	8.6	8.4	7.7	96	94	94	ESE 2	E 3	E 3	$10_{\odot}^{2}$	$10_{\odot}^{2}$	$10_{\odot}^{2}$	2.3	$\bullet$ n, $\bullet^{1}$ I–n
10	35.3	34.6	**32.7**	7.5	8.3	8.1	9.2	6.9	7.3	7.8	7.4	94	96	92	SE 4	ESE 4	SE 3	$10_{\odot}^{2}$	$10_{\odot}^{2}$	$10_{\odot}^{2}$	**21.1**	$\bullet$ n, $\bullet^{1}$ I–4^{p}, $8\frac{1}{2}^{p}$–n
11	33.2	37.0	38.6	5.7	6.6	5.0	8.2	4.3	6.5	6.6	5.6	96	91	86	NW 4	WNW 4	NW 4	10^{2}	$10_{\odot}^{2}$	10^{2}	16.8	$\bullet$ n, $\bullet^{1}$ $7\frac{1}{2}$–$9\frac{1}{2}^{a}$, 9^{40}a–4^{50}p
12	40.5	42.6	42.4	5.1	10.8	5.0	12.2	3.3	5.6	6.1	6.2	86	63	95	WNW 3	WNW 4	W 1	9^{2}	$7_{\odot}^{2}$	1^{0}	2.9	$\frown^{1}$ III
13	41.8	40.7	42.8	8.7	13.5	7.8	16.7	2.1	7.8	8.5	6.8	93	74	86	S 1	SSW 3	WNW 4	$7_{\odot}^{1}$	$10_{\odot}^{2}$	9^{2}	.	$\frown^{2}$ I, $\bullet^{0}$ 2–$2\frac{1}{2}^{p}$, $\bullet^{1}$ 2^{35}–3^{50}p
14	45.7	47.5	48.0	6.3	10.8	9.5	12.2	**1.7**	5.8	**5.3**	6.9	81	55	78	W 4	WNW 4	SSW 3	$1_{\odot}^{0}$	9^{2}	10^{2}	6.3	$\frown^{2}$ I, $\bullet^{0}$ 7^{5}–7^{10}p, 8^{25}p
15	48.9	50.6	51.1	11.2	14.7	11.3	15.1	8.8	8.2	9.3	8.5	83	75	85	W 6	W 5	W 3	10^{2}	10^{2}	9^{2}	0.0	
16	50.0	49.6	48.4	11.0	13.1	10.6	14.9	8.4	9.0	7.5	7.8	92	67	83	WSW 2	W 3	SW 3	10^{2}	8^{2}	8^{2}	.	$\frown^{1}$ I
17	45.5	45.1	42.7	11.6	11.6	5.7	12.8	5.4	8.4	7.2	6.5	84	71	96	WSW 3	NW 3	SSE 1	10^{2}	9^{2}	8^{2}	.	$\frown^{0}$ I, $\frown^{1}$ III, $\bullet^{0}$ 9^{33}–9^{50}a
18	37.8	36.3	36.0	9.8	11.9	7.3	?15.3	5.2	8.6	8.5	7.3	95	83	96	SSW 3	SW 2	SW 3	10^{2}	10^{2}	10^{2}	2.7	$\bullet^{0-1}$ n–$6\frac{1}{2}^{a}$, 11^{50}a–$1\frac{1}{2}^{p}$, $3\frac{1}{2}$–5^{40}, $7\frac{1}{2}$–$7\frac{1}{2}^{p}$
19	38.9	39.9	40.3	6.3	9.6	4.0	10.0	3.5	6.2	5.5	5.7	87	61	93	W 4	WSW 3	SSW 2	7^{2}	7^{2}	2^{2}	6.0	$\bullet$ n, $\triangle^{1}$ 9^{20}–9^{25}a, $\bullet^{0}$ 9^{25}–9^{35}, 4)
20	43.8	46.2	48.1	6.6	10.1	6.6	13.4	3.2	6.4	6.1	6.4	88	66	88	W 4	WNW 7	W 3	$8_{\odot}^{2}$	9^{2}	8^{2}	2.1	$\bullet$ n, $\bullet^{0-1}$ $2\frac{1}{2}$–2^{55}p, $7\frac{1}{2}$–8^{p}
21	49.8	50.1	51.0	7.3	10.3	5.0	11.8	3.3	6.5	6.8	5.8	86	73	89	W 4	WNW 3	NW 2	$8_{\odot}^{2}$	$8_{\odot}^{2}$	2^{1}	1.3	$\bullet$ n, $\triangle$ 9^{55}–10^{a}, $\bullet^{0-1}$ 10–$10\frac{1}{2}^{a}$
22	53.0	52.0	51.0	8.0	15.3	9.9	15.7	2.3	6.9	5.7	6.0	86	44	65	WNW 3	WNW 7	NW 6	$4_{\odot}^{0}$	$3_{\odot}^{0}$	8^{2}	0.7	
23	52.3	52.8	52.9	9.8	15.7	9.0	17.0	6.8	7.0	7.7	7.4	78	58	87	NE 4	NE 4	N 3	$4_{\odot}^{0}$	$7_{\odot}^{2}$	2^{1}	0.1	$\bullet$ n [5^{20}–6^{50}p
24	50.7	49.4	48.3	11.1	17.4	12.8	18.3	6.4	9.4	9.0	10.0	95	61	91	NW 3	N 3	NE 3	10^{2}	$3_{\odot}^{0}$	8^{2}	3.9	$\bullet$ n, $\bullet^{0-1}$ 9^{20}–9^{25}a, $9\frac{1}{2}$–10^{a}, $\bullet^{0}$ 3^{40}–$3\frac{1}{2}^{p}$,
25	46.6	46.9	48.7	11.9	18.2	11.3	19.2	7.0	9.5	8.8	9.0	93	57	91	NE 3	E 3	E 3	10^{2}	6^{2}	2^{1}	6.0	$\bullet$ n, $\bullet^{0}$ 8^{10}–8^{15}a, 3^{55}–4^{p}, $\frown^{1}$ III
26	48.8	48.8	50.1	13.6	13.9	13.5	18.2	8.6	9.7	10.7	11.0	85	93	96	NNE 3	NNW 3	E 2	$7_{\odot}^{2}$	10^{2}	3^{2}	0.0	$\frown^{2}$ I, $\bullet^{0-1}$ $9\frac{1}{2}^{a}$–$12\frac{1}{2}^{p}$, $\bullet^{1-2}$ $3\frac{1}{2}$–4^{25}p
27	51.6	51.6	51.2	16.1	22.9	16.8	23.6	12.5	10.1	10.1	10.6	74	49	75	E 3	ESE 2	ESE 2	o $\odot$	$3_{\odot}^{1}$	8^{2}	2.2	$\frown^{2}$ I, $\frown^{0}$ III
28	**53.3**	52.6	53.2	17.8	25.7	16.5	26.7	10.9	10.8	11.1	12.8	71	46	92	ESE 2	SE 3	SSE 3	$2_{\odot}^{1}$	7^{2}	6^{2}	.	$\frown^{1}$ I, $\bullet^{0-1}$ $5\frac{1}{2}$–5^{20}p, 7^{50}–8^{25}p
29	52.5	52.3	51.2	19.2	25.5	13.8	26.3	10.5	13.1	12.0	10.8	79	50	93	SSE 3	SSE 3	SSE 1	o $\odot$	$4_{\odot}^{1}$	2^{1}	1.4	$\bullet$ n, $\frown^{1}$ III
30	50.4	48.5	47.3	18.4	27.3	17.6	**27.8**	8.6	12.1	11.4	12.3	77	**42**	82	SE 2	SSE 2	SSE 2	$2_{\odot}^{0}$	$3_{\odot}^{1}$	6^{2}	.	$\frown^{2}$ I, $\frown^{1}$ III
31	47.2	46.9	46.0	19.1	17.3	16.5	27.0	10.4	12.2	**13.2**	12.6	74	90	91	SSE 1	SSE 1	SE 2	o $\odot$	$8_{\mathrm{rc}\odot}^{2}$	3^{1}	.	$\frown^{2}$ I, III, $\swarrow^{1}$ a. SE $12\frac{1}{2}$–2^{p}, $\bullet^{1-2}$ [1^{35}–2^{20}p
Mittel	45.1	45.1	45.1	11.4	16.1	10.7	17.8	6.6	8.8	8.7	8.5	86	65	88	2.9	3.4	2.5	5.8	7.2	5.6	87.3	

Königsberg i. Pr.

Mai — $\varphi = 54^\circ\,43'\,\mathrm{N}$ $\lambda = 20^\circ\,30'\,\mathrm{E} = 1^h\,22^m\,0^s$ $H = 6.2$ m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm — 1903

1	54.6	55.7	56.7	4.9	12.9	8.2	15.5	3.7	6.5	8.8	8.1	100	80	100	WSW 1	NW 1	NE 1	$10_{\equiv}^{2}$	$10_{\odot}^{0}$	$10_{\equiv}^{2}$	4.6	$\equiv^{1-2}$ n–s, $\equiv^{2-1}$ $6\frac{1}{2}^{p}$–n, mit $\bullet^{0}$ öfter
2	58.3	59.3	60.7	6.5	15.8	5.7	17.3	5.5	7.2	9.5	6.9	100	71	100	NE 1	NNE 2	NE 2	$10_{\equiv}^{2}$	$10_{\odot}^{0}$	$10_{\bullet\equiv}^{2}$	0.0	$\equiv^{2-1}$ n–s, mit $\bullet^{0}$ a, $\equiv^{1-2}$ $\bullet^{0}$ abd.–n
3	59.7	57.5	55.6	7.7	17.1	14.7	17.9	5.1	7.9	11.0	11.6	100	76	93	ENE 2	E 4	ENE 1	$10_{\equiv}^{2}$	$10_{\odot}^{1}$	8^{0}	0.1	$\equiv^{2-1}$ n–s, mit $\bullet^{0}$ n u. I, $\bullet^{0}$ 1^{35}p–II, 1)
4	53.8	52.2	51.1	16.9	26.8	18.1	27.1	12.3	10.7	9.7	10.7	75	37	69	ESE 1	SSE 3	ESE 2	$5_{\odot}^{0}$	$7_{\odot}^{0}$	1^{0}	0.0	$\frown^{2}$ n, $\frown^{1}$ abd. [abd.–$10\frac{1}{2}^{p}$ oft
5	50.7	**49.3**	49.9	16.7	24.9	17.1	25.0	13.3	10.4	9.4	10.2	73	40	70	SSE 2	SSW 6	SSW 4	7^{0}	$3_{\odot}^{0}$	8^{1}	.	$\bullet^{1}$ n, $\bullet$ tr. III, $\bullet^{1}$ sch. $9\frac{1}{2}$–9^{40}p, $\bullet^{0}$
6	51.6	54.5	55.6	12.5	16.8	12.4	18.7	11.6	10.5	10.6	9.3	98	75	88	SW 2	WSW 3	NNE 2	10^{1}	8^{1}	7^{0}	2.9	$\bullet^{2.0}$ 5^{42}–$6\frac{1}{2}^{a}$, $\bullet^{0}$ mtg. oft, $3\frac{1}{2}^{p}$, $\bullet^{0-1}$ 2)
7	55.7	55.4	56.3	14.0	18.9	10.9	21.8	10.3	9.2	9.7	8.5	78	59	89	SSE 1	NNW 4	NE 1	7^{0}	$9_{\frac{1}{2}\odot}^{2}$	1^{1}	1.7	$\swarrow^{0}$ a. SW, $1\frac{1}{2}$–$2\frac{1}{2}^{p}$, $\bullet^{0}$ 9^{20}, $\swarrow^{0}$ a. SSE 3)
8	57.8	59.5	59.0	12.4	15.5	8.5	16.5	8.5	9.1	8.5	7.3	86	64	88	WSW 4	NW 4	NE 1	$1_{\odot}^{1}$	$8_{\odot}^{0}$	10^{1}	0.6	$\frown^{2}$ n, abd., $\in$ abd. [6–$7\frac{1}{2}^{p}$, abd.–n oft
9	55.9	53.7	52.9	8.1	14.6	10.1	14.9	7.1	7.3	8.2	8.5	91	67	92	ENE 3	ENE 5	ESE 5	10^{2}	10^{2}	10^{2}	.	$\frown^{2}$ n, $\equiv^{0}$ früh, $\bullet^{0-1}$ 1^{50}–3^{p}, $4\frac{1}{2}$–5,
10	50.7	50.2	50.2	7.9	8.9	6.3	10.1	6.3	7.4	7.2	6.4	93	86	90	NE 5	ENE 6	NE 5	$10_{\odot}^{2}$	$10_{\odot}^{2}$	$10_{\odot}^{2}$	5.8	$\bullet^{0-1}$ n–4^{p}, $\bullet$ tr. p, $\bullet^{0-1}$ $6\frac{1}{2}^{p}$–n
11	50.3	52.0	52.9	5.1	6.4	4.9	6.8	4.9	6.1	6.3	5.8	94	87	90	NNW 4	WNW 4	WNW 3	$10_{\odot}^{2}$	$10_{\odot}^{1}$	$10_{\odot}^{1}$	**9.8**	$\bullet^{0}$ n–$5\frac{1}{2}^{a}$ oft, a. $\bullet^{1}$ 11–12^{a}, $\bullet^{0}$ p, 4)
12	54.2	56.1	55.7	6.1	12.4	9.2	13.8	4.6	6.0	5.8	7.5	86	54	88	NW 4	WSW 5	S 1	6^{0}	$3_{\odot}^{0}$	8^{1}	6.1	$\bullet^{0}$ 6^{53}–$7\frac{1}{2}^{p}$, $\bullet$ tr. p, $\frown^{2}$ abd., $\in$ n
13	55.3	55.7	57.7	8.2	11.3	5.2	11.5	5.1	7.6	7.7	6.0	93	77	90	SSE 1	NNE 2	C	$10_{\equiv}^{1}$	8^{1}	o	0.5	$\bullet^{0}$ früh, $\equiv^{1-0}$ $5\frac{1}{2}^{a}$–früh, $\bullet$ tr. $8\frac{1}{2}^{a}$, 5)
14	59.9	61.0	61.4	7.8	12.3	11.3	13.9	3.1	5.8	6.1	8.0	73	58	80	WSW 3	WSW 5	SW 3	$2_{\odot}^{0}$	$5_{\odot}^{1}$	10^{1}	4.4	$\frown^{2}$ n, $\bullet^{0}$ $5\frac{1}{2}^{p}$, p oft, abd., III–$11\frac{1}{2}^{p}$
15	63.2	65.4	65.3	11.5	13.7	10.9	14.7	10.3	8.3	8.7	8.4	82	74	87	WNW 7	WNW 7	WSW 3	9^{1}	$9_{\odot}^{1}$	9^{1}	0.3	$\bullet^{0}$ $5\frac{1}{2}^{a}$
16	64.4	63.5	62.5	10.9	15.0	9.2	15.5	9.2	8.0	7.2	7.5	83	57	87	WSW 2	WSW 5	SW 1	10^{1}	$3_{\odot}^{0}$	9^{1}	.	$\frown^{0}$ n, $\frown^{1}$ abd.
17	60.8	59.2	55.7	7.5	12.3	9.1	13.7	7.2	7.2	5.9	6.8	93	55	79	WNW 3	SW 2	SSE 1	$10_{\odot}^{2}$	$10_{\odot}^{0}$	4^{0}	1.7	$\bullet^{1-0}$ sch. 2–8^{a}, $\bullet^{0}$ 7^{p}, $\frown^{2}$ abd.
18	50.8	50.0	51.2	10.1	12.1	7.1	12.7	7.1	8.6	7.3	7.2	94	69	96	SW 2	WSW 3	WSW 2	$10_{\odot}^{2}$	10^{2}	9^{2}	3.3	$\bullet^{1-0}$ 12^{10}–$3\frac{1}{2}^{a}$, $\bullet^{0}$ a u. p oft, 6^{10}–9^{p}, 6)
19	51.9	52.7	53.8	7.1	7.2	6.1	10.5	5.3	5.9	6.1	6.6	78	80	95	WSW 6	SW 4	WSW 4	9^{1}	$10_{\odot}^{2}$	$10_{\odot}^{2}$	2.0	$\bullet^{0}$ sch. n, $\bullet^{1-2}$ sch. a oft, $\blacktriangle^{0}$ sch. 7)
20	57.3	60.3	62.4	8.8	11.8	6.2	13.0	5.6	6.6	6.1	6.2	78	59	88	WSW 5	WNW 6	WNW 1	$1_{\odot}^{0}$	$6_{\odot}^{0}$	$9_{\odot}^{1}$	2.4	$\bullet^{0}$ n oft, $7\frac{1}{2}^{p}$, 8^{p}, $\bullet^{0}$ $\blacktriangle^{0}$ sch. abd. oft, $\in$ n
21	63.5	64.7	66.4	9.3	11.1	6.3	12.3	4.8	6.6	7.3	6.2	75	74	87	WSW 6	SW 5	WNW 1	$4_{\odot}^{1}$	9^{1}	o	0.1	$\frown^{2}$ n, abd.
22	68.8	**69.0**	68.3	9.3	16.1	9.1	16.7	**2.2**	7.2	**5.2**	5.8	83	39	67	NNW 2	NNW 5	NNW 4	$0_{\odot}^{0}$	$1_{\odot}^{0}$	1^{0}	.	$\frown^{2}$ n, $\frown^{0}$ abd.
23	68.0	68.1	68.2	11.3	17.6	9.9	18.6	8.3	7.4	6.9	7.6	74	46	83	NE 3	NNE 4	NNW 2	$1_{\odot}^{0}$	$1_{\odot}^{0}$	1^{0}	.	$\frown^{1}$ n, abd., $\bullet$ tr. 11^{20}–11^{43}p [oft
24	66.4	65.1	64.1	12.5	18.9	10.3	19.5	7.8	7.0	9.5	8.7	65	58	94	N 3	NNW 5	NNE 4	7^{1}	$4_{\odot}^{0}$	$10_{\odot}^{2}$	0.0	$\frown^{0}$ n, $\bullet^{0}$ $8\frac{1}{2}^{p}$, $\bullet^{1-0}$ 8^{55}–$9\frac{1}{2}$, $\bullet^{0}$ 10^{40}p-n
25	62.4	62.2	63.1	13.3	17.7	13.2	17.9	9.7	9.7	10.5	9.6	86	69	86	NE 3	NE 3	NE 1	9^{1}	8^{1}	1^{0}	2.0	$\bullet^{1}$ 1^{40}–$3\frac{1}{2}^{a}$, $\bullet^{0}$ a u. p oft, $\bullet^{1}$ sch. 4–$4\frac{1}{2}^{p}$
26	64.0	64.6	64.8	14.1	14.7	15.5	19.5	10.5	9.8	10.3	12.1	83	83	92	ENE 1	NE 2	NE 1	$7_{\odot}^{0}$	$10_{\odot}^{2}$	3^{1}	0.3	$\frown^{1}$ n, $\bullet^{0}$ sch. $11\frac{1}{2}^{a}$, $12\frac{1}{2}$–$2\frac{1}{2}^{p}$, p–n oft, 8)
27	66.4	66.4	65.6	15.8	21.0	17.1	23.0	13.3	11.2	9.2	10.6	84	50	73	NE 1	ESE 2	NNE 3	$1_{\odot}^{0}$	9^{1}	9^{1}	2.8	$\frown^{2}$ n, $\frown^{1}$ abd.
28	66.4	66.4	66.3	15.9	26.1	19.9	26.8	14.1	10.3	9.0	10.9	77	37	62	ESE 2	E 5	E 2	9^{1}	$2_{\odot}^{0}$	4^{1}	.	$\bullet^{0}$ n, abd.
29	66.9	65.6	64.5	19.7	26.6	19.3	27.2	14.7	12.9	9.9	11.5	76	39	69	SSE 2	SSE 3	ESE 1	$0_{\odot}^{0}$	$3_{\odot}^{0}$	o	.	$\frown^{1}$ n, $\frown^{0}$ abd.
30	63.8	61.8	60.9	18.1	25.9	20.8	27.4	13.9	11.5	9.4	11.3	75	39	62	ESE 1	ENE 3	ENE 1	$1_{\odot}^{0}$	$4_{\odot}^{0}$	6^{1}	.	$\frown^{2}$ n, $\frown^{0}$ abd., $\top^{0}$ a. SSE $9\frac{1}{2}^{p}$
31	60.4	59.5	59.2	19.7	28.2	20.3	**28.7**	14.8	11.6	9.3	**13.8**	68	**33**	78	SSE 1	SSE 3	C	$1_{\odot}^{0}$	$5_{\odot}^{1}$	1^{0}	.	$\frown^{2}$ n, $\frown^{0}$ abd.
Mittel	59.2	59.2	59.3	11.3	16.5	11.4	17.7	8.4	8.4	8.3	8.6	84	61	84	2.7	3.9	2.0	6.4	6.4	6.1	51.4	

Alle Angaben nach Ortszeit

Marggrabowa: 1) $\swarrow^{0}$ a. W $1\frac{1}{2}$–$1\frac{3}{4}$, $\bullet^{0-1}$ 1^{40}–1^{45}, 1^{50}–2^{5}, 2^{35}–2^{50}, $3\frac{1}{2}$–3^{25}p 2) a. NNW $2\frac{1}{2}$, a. SSE $6\frac{1}{2}$, $\top$ a. NW $8\frac{1}{2}^{p}$, $\bullet^{0-1}$ 12^{25}–12^{35}p, 1^{36}–1^{44}, 2^{43}–2^{58}, 7^{5}–7^{20}p, $\frown^{1}$ 6^{20}p 3) 5–6^{p}, $7\frac{1}{2}$, a. SE $8\frac{1}{2}$–9^{p} 4) $\triangle^{0}$ 11^{5}–11^{10}a, $\bullet^{0-1}$ 8^{20}–9^{p}

Königsberg i. Pr.: 1) $\in$ $\frown^{2}$ abd., $\swarrow^{0}$ i. SW $9\frac{1}{2}^{p}$–$11\frac{1}{2}^{a}$ 2) 5^{20}–6, $\bullet^{2.0}$ $6\frac{1}{2}$–$6\frac{3}{4}$, $\bullet^{0}$ p–$9\frac{1}{2}^{p}$ oft, $\top^{0}$ a. SW $3\frac{1}{2}^{p}$, $\swarrow^{0}$ a. NW $4\frac{1}{2}$–$6\frac{1}{2}$, $\swarrow$ a. SSW $5\frac{1}{2}$–$5\frac{1}{2}$, $\swarrow^{0-1}$ i. W $10\frac{1}{2}$–12^{p}, $\in$ abd. 3) $2\frac{1}{2}$–$3\frac{1}{2}$, $\bullet^{0}$ $2\frac{1}{2}$–$3\frac{1}{2}^{p}$, p oft, $\frown^{2}$ abd., $\swarrow^{0}$ i. WSW III 4) 8–$10\frac{1}{2}^{p}$ oft, $\in^{1}$ abd. 5) $\bullet^{0-2}$ 10^{a}–$12\frac{1}{2}^{p}$, $\bullet^{0}$ $2\frac{1}{2}^{p}$, $\ominus$ II, $\frown^{2}$ abd. 6) n, $\swarrow^{0}$ i. NW $9\frac{1}{2}$–10^{p} 7) 10^{20}a–a oft, $\bullet^{0}$ II, $2\frac{1}{2}^{p}$, p, abd., n 8) $\bullet^{1}$ sch. 4^{53}–4^{55}, $\bullet^{2}$ sch. 6^{18}–6^{21}, $7\frac{1}{2}^{p}$

Bromberg

Mai $\varphi = 53°8'$ N $\lambda = 18°0'$ E $= 1^h\,12^m\,0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	52.0	52.2	52.9	10.1	19.3	12.9	20.0	7.4	8.6	7.7	8.5	94	47	77	SW 1	W 5	SW 2	0	3^1	0	.	≡⁰ ⌓¹ früh
2	54.7	54.3	54.8	10.6	21.2	13.4	21.5	7.2	8.3	8.6	8.7	89	46	76	SW 1	E 3	NE 4	2^1	2^1	7^1	.	≡⁰ ⌓¹ früh, ∈ 9ᵖ
3	53.8	52.1	51.4	12.4	24.8	19.2	25.5	10.1	9.2	10.3	11.1	87	45	67	NE 4	SE 4	SE 1	10^n	3^1	0	.	
4	49.7	47.1	46.3	15.8	26.2	16.2	**27.1**	11.7	10.8	10.0	12.2	81	40	89	E 3	SE 4	C	3^n	0	10^1	.	◹⁰·¹a. SSW $7\frac{1}{2}$ᵖ, dann ◹¹ i. NW abd.-n.
5	45.8	45.1	46.1	16.7	21.2	16.1	21.8	12.3	9.1	9.5	10.9	64	51	80	SE 6	S 6	NW 2	1^1	10^1	8^1	2.8	[●⁰·¹ 8–8^{37}p
6	51.0	52.6	52.8	14.1	20.8	14.0	21.4	12.2	10.2	8.0	9.9	86	44	84	SW 5	SW 7	SW 3	6^1	3^1	$10\frac{1}{2}$	1.5	● n, ⌓⁰ früh, ◹⁰ a. W $6\frac{1}{2}$–7ᵖ, ● tr.[1]
7	53.1	52.5	53.7	14.6	19.5	15.0	20.2	10.3	9.7	9.4	8.6	77	56	68	SW 2	SE 3	W 2	8^n	5^0	9^1	3.7	● n, ◹⁰·¹ a. NW $3\frac{1}{2}$–$3\frac{1}{2}$ᵖ, ●⁰·¹ 3^{10}–3^{20},
8	56.0	55.3	53.6	11.8	18.4	13.6	18.7	7.6	8.3	7.0	9.9	81	44	86	SW 4	W 4	NE 5	0	0	10^1	0.7	⌓¹ früh, ● tr. 6ᵖ [mit ▲ 0·1 3^{17}–3^{20}p
9	49.5	46.4	44.9	10.5	10.1	10.0	13.6	10.0	9.2	8.7	9.0	98	95	99	ENE 7	ENE 7	NE 5	10^1	10^1	10^1	16.2	● n, ●⁰·¹ fr.–7^{50}a, a u. p oft, ✳⁰ a u. p oft,
10	**43.8**	46.6	48.1	9.0	9.1	7.2	10.0	7.2	8.3	8.4	7.3	97	98	96	NE 5	NW 6	W 4	10^1	10^1	10^1	**30.9**	● n, ●⁰·¹ fr.–n [═ $7\frac{1}{2}$ᵖ–6ᵖ
11	50.5	50.7	51.0	6.3	12.0	9.3	13.1	6.2	7.1	7.2	7.9	99	69	91	W 3	W 5	SW 1	10^1	9^1	10^1	22.3	● n, ●⁰ $5\frac{1}{2}$ᵖ–p oft
12	53.7	53.3	52.6	5.1	15.1	10.3	16.2	**3.1**	5.7	7.3	8.4	88	57	90	W 3	SW 5	S 2	7^0	4^1	10^1	0.5	◹⁰ a. NW $6\frac{1}{2}$–$7\frac{1}{2}$ᵖ, ●⁰ 7^7–7^{15}p, ●⁰·¹
13	52.3	53.4	55.3	10.0	11.6	9.6	12.3	7.4	8.3	8.1	6.6	91	80	74	E 2	NE 5	NW 3	8^0	10^1	8^1	1.9	● n, ●⁰ fr.–$10\frac{1}{2}$ᵃ öfter [^{35}p–n
14	58.7	59.4	60.5	8.9	14.0	11.3	15.2	5.6	6.2	6.4	7.6	73	54	76	W 5	W 4	WSW 2	7^0	3^0	6^1	0.8	●⁰·¹ sch. 9^{25}–9^{35}a
15	63.4	63.7	63.0	12.0	16.2	12.0	17.4	9.0	8.6	8.7	8.8	83	63	85	WSW 4	SW 6	WSW 2	10^1	10^1	10^1	0.7	
16	62.2	60.7	59.5	12.0	16.2	12.3	16.5	9.5	8.7	7.9	9.1	84	58	87	WSW 4	W 4	W 2	10^1	9^1	10^0	.	
17	58.3	55.6	51.8	10.2	15.0	10.4	15.6	9.2	8.2	7.1	9.2	89	56	98	W 2	S 2	SW 4	10^1	7^0	10^0	.	●⁰·¹ $5\frac{1}{2}$–6^{50}p, p–n öfter
18	48.6	49.0	50.4	10.7	7.9	7.4	11.5	7.2	8.1	7.5	6.6	85	94	86	SW 4	SW 6	W 4	10^1	10^0	8^1	4.6	●⁰ n, ●⁰·¹ 10^a–p öfter
19	51.4	51.7	54.3	6.1	7.0	7.5	10.4	4.3	**5.6**	6.4	6.3	79	85	82	SW 7	SW 5	W 3	8^1	5^1	2^1	3.3	●⁰·¹ $8\frac{1}{2}$–$9\frac{1}{2}$ᵃ, später öfter, ═ a–$10\frac{1}{2}$ᵃ
20	57.3	58.6	60.5	8.4	11.8	7.5	12.9	4.0	6.4	5.4	6.3	78	52	82	W 4	SW 6	W 2	2^1	9^0	2^0	2.8	● tr. II
21	61.9	62.1	63.3	8.3	11.9	9.0	13.9	4.1	6.6	8.0	8.0	81	78	93	SW 3	W 5	NW 2	8^1	10^1	2^1	0.0	● tr. 1^p, p öfter
22	**67.2**	66.7	65.9	9.0	17.6	11.8	18.5	5.9	7.0	7.1	7.4	81	47	72	NE 2	W 4	NE 2	3^1	4^1	1^1	0.0	≡⁰ ⌓¹ früh
23	65.4	64.4	65.0	11.5	18.2	12.3	19.2	5.9	6.3	8.8	7.7	59	57	72	N 4	NE 5	NE 2	0	2^0	0	.	⌓¹ früh
24	64.3	62.1	62.0	12.4	20.4	13.2	20.9	6.8	8.3	7.5	8.3	78	42	74	NE 1	NE 4	NE 2	3^0	7^1	0	.	⌓¹ früh
25	59.8	59.1	59.6	9.9	17.1	12.5	17.1	9.8	8.3	9.7	9.6	91	67	90	N 4	NE 4	N 2	10^1	10^1	10^1	0.2	●⁰ n, fr.–7^5a, später öfter
26	60.3	60.1	61.2	12.2	19.4	13.5	19.7	11.1	9.3	9.7	9.0	89	58	79	NNE 3	E 6	NE 2	10^1	7^1	4^1	0.2	
27	61.9	61.7	61.4	14.4	21.4	16.7	22.4	12.5	11.0	11.5	11.7	91	61	**82**	E 4	E 4	NE 5	10^1	7^1	2^1	.	
28	61.2	61.0	61.1	17.2	25.1	18.9	25.5	12.9	11.9	8.6	10.9	82	36	67	NE 2	SE 6	E 2	6^1	2^1	0	.	⌓¹ früh
29	61.7	62.2	59.6	18.2	23.8	18.2	24.5	12.5	11.3	10.1	10.5	73	46	67	E 4	SE 6	SE 2	0	8^1	0	.	⌓¹ früh, ═ $10\frac{1}{2}$–12^n
30	59.2	56.7	56.2	18.4	26.3	18.5	26.5	12.2	11.2	8.6	**12.3**	71	**34**	78	E 4	E 6	C	0	1^0	0	.	⌓² früh
31	56.2	55.5	55.3	19.7	25.2	19.9	25.9	12.9	12.2	8.2	11.8	71	35	68	E 4	E 4	E 2	0	5^0	2^0	.	⌓¹ früh
Mittel	56.3	55.8	55.9	11.9	17.5	12.9	18.5	8.6	8.6	8.3	9.0	83	58	81	3.6	4.9	2.5	5.9	6.1	5.5	93.1	[1] $6\frac{1}{2}$ᵖ–p oft, ●⁰·¹ 8^{35}p–n, ◹¹ a. $8\,9^{p}$–n, SW ═ 1–3^p

Schivelbein

Mai $\varphi = 53°47'$ N $\lambda = 15°46'$ E $= 1^h\,3^m\,4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	46.8	47.2	48.6	5.6	19.2	11.1	19.5	4.5	6.7	8.3	8.6	99	51	87	NW 1	W 2	W 1	10^1	3^0	3^1	18.0	═¹ fr.–$7\frac{1}{2}$ᵃ
2	49.5	49.2	49.4	11.2	21.9	13.5	21.9	5.5	8.4	7.9	8.9	85	41	77	NW 1	NW 2	NW 1	8^1	4^0	4^1	.	
3	47.6	46.6	45.2	11.8	23.4	18.5	24.9	10.3	8.7	9.8	10.6	85	45	67	SE 3	S 1	S 1	10^1	8^0	0	.	
4	43.5	41.0	39.8	17.7	27.1	21.3	**27.4**	14.5	9.9	8.9	9.9	66	**34**	53	SE 1	SE 3	S 3	2^0	0	2^1	.	◹¹ i. E $8\frac{1}{2}$–10^p
5	38.7	**38.3**	41.5	15.7	19.8	13.9	21.3	13.9	8.3	9.9	10.0	63	57	85	SE 4	S 2	SW 1	0	9^1	10^1	.	● sch. $2\frac{1}{2}$–3^p
6	45.1	46.4	46.6	13.6	19.8	12.7	20.1	11.5	9.9	8.4	8.4	86	49	77	SW 1	SW 2	SW 1	7^0	6^0	3^1	0.8	●⁰ sch. n
7	47.1	47.5	48.5	12.9	17.9	10.8	18.6	10.8	9.0	8.3	8.6	82	55	90	SW 1	SW 2	SW 1	10^1	6^0	5^1	.	● sch. 12^{25}p, $6\frac{1}{2}$, $8\frac{1}{2}$ᵖ, ◹⁰ i. N 8–$8\frac{1}{2}$ᵖ
8	50.6	50.1	48.9	9.7	17.4	11.7	18.9	6.9	8.1	7.6	8.5	91	51	84	SW 1	W 1	NE 1	4^0	7^0	10^1	0.4	
9	45.9	45.0	44.9	8.4	9.9	6.2	11.8	6.0	7.1	7.9	7.0	87	87	99	N 2	NE 3	N 1	10^0	10^1	10^1	.	●⁰ $1\frac{1}{2}$ᵖ–II, dann ●¹ p–n
10	44.4	45.2	46.2	6.8	5.9	4.9	7.4	4.9	7.4	6.9	6.2	100	99	97	NW 2	NW 2	NW 1	10^1	10^0	10^1	**41.4**	●¹ n–I, ●⁰ a–5^p
11	46.2	46.1	46.9	5.2	11.6	5.1	12.1	4.4	6.3	7.1	6.1	95	70	91	NW 1	NW 2	NW 1	10^1	10^1	5^1	14.6	
12	47.6	47.6	47.6	6.0	12.5	8.4	14.0	**1.5**	6.4	7.6	7.8	91	71	94	SW 1	W 2	NW 1	4^1	10^0	10^1	.	● ▲ sch. 2^p, ● sch. $5\frac{1}{2}$p
13	47.5	49.0	51.1	6.8	11.8	5.4	12.6	5.4	7.1	6.4	6.2	96	63	92	NW 1	NW 2	NW 1	10^1	8^0	2^1	7.0	●⁰ fr.–$7\frac{1}{2}$ᵃ
14	52.6	53.4	55.1	8.6	13.9	11.7	15.4	3.9	7.1	7.0	8.1	86	59	79	SW 1	W 2	W 1	6^1	10^1	10^1	0.1	
15	57.8	58.0	57.4	12.0	15.4	12.1	15.9	11.7	8.8	8.0	8.5	85	61	82	W 1	W 2	W 1	10^1	10^1	10^1	.	
16	57.0	55.5	54.1	10.4	15.0	10.1	15.1	10.0	8.3	8.1	9.1	89	64	99	W 1	W 1	W 1	10^1	10^1	10^1	.	● sch. 7^p, III
17	52.7	49.0	45.9	9.0	12.9	9.2	13.3	7.5	8.1	6.8	8.2	95	62	95	W 1	S 1	SW 1	10^1	10^1	10^1	4.2	●⁰·¹ 3–$4\frac{1}{2}$ᵖ, ⊤ a. SE 4^p, ●⁰·¹ $8\frac{1}{2}$–10^p
18	43.2	44.2	45.8	7.7	10.6	6.7	11.1	6.5	7.4	6.4	6.1	94	68	83	W 2	NW 3	NW 1	10^1	10^1	4^1	10.6	●⁰ n, $7\frac{1}{2}$–10^a, ● sch. 3^{10}p
19	44.4	47.1	49.8	3.8	8.2	6.8	10.4	2.5	5.8	6.2	6.3	97	77	85	W 2	NW 4	NW 1	10^1	10^1	3^1	5.4	●⁰ früh, ● sch. a oft
20	51.9	53.4	55.5	6.4	9.6	7.8	11.0	2.5	6.4	**5.7**	6.9	90	64	88	SW 2	W 2	NW 1	10^1	9^1	10^1	1.0	●⁰ 11^a, $8\frac{1}{2}$ᵖ–III
21	55.9	56.6	59.3	8.2	10.4	8.2	12.2	5.4	6.4	8.4	7.6	79	91	93	SW 1	W 1	W 1	10^1	10^1	6	0.1	●⁰ $9\frac{1}{2}$–11^a
22	62.1	**62.3**	61.8	8.7	16.9	10.5	17.9	4.2	8.1	11.3	8.5	96	79	91	NW 1	NW 2	NW 1	2^1	6^1	0	0.6	
23	61.5	60.4	60.0	11.3	20.1	11.9	20.6	4.5	8.4	7.1	8.1	84	41	79	NW 1	NW 1	NW 1	0	1^0	8^1	.	
24	59.6	58.9	58.9	12.6	20.6	10.1	21.0	6.7	8.3	7.0	8.3	77	38	89	NW 1	NW 2	NW 1	1^0	2^0	0	.	
25	57.5	56.5	56.7	10.0	15.0	10.3	16.4	6.6	8.0	9.0	9.0	87	71	96	NW 2	NW 3	NW 1	4^0	6^1	10^1	.	●⁰ $8\frac{1}{2}$ᵖ–III
26	56.5	56.6	57.5	9.7	17.9	11.7	18.8	8.8	8.7	10.9	8.9	98	72	87	NW 1	NW 2	NW 1	10^1	6^1	10^1	0.0	● sch. $9\frac{1}{2}$ᵖ
27	57.7	57.8	57.4	12.4	16.1	12.0	22.8	10.1	10.7	11.3	9.7	100	83	94	NW 1	NW 2	NW 1	10^1	8^1	0	0.6	● sch. n
28	56.4	55.7	55.7	11.6	24.9	17.9	25.4	8.9	9.7	11.6	11.4	96	50	75	NW 1	E 2	S 1	10^1	7^0	0	.	● tr. früh
29	55.5	*54.0*	53.6	18.0	24.5	17.6	25.0	14.5	10.3	9.5	11.3	67	42	75	SE 2	SE 3	SW 1	0	0	0	.	
30	53.4	52.1	51.3	18.4	25.4	19.6	27.0	13.9	11.2	10.5	11.3	71	44	67	S 2	S 2	SW 1	0	7^0	5^1	.	
31	51.3	50.5	50.6	21.0	25.5	19.4	27.0	13.1	12.7	11.6	**13.6**	69	48	81	SW 1	S 2	NW 1	0	6^0	3^1	.	
Mittel	51.2	51.0	51.3	10.7	16.8	11.5	18.0	7.8	8.3	8.4	8.6	87	61	85	1.4	2.0	1.1	6.7	7.1	5.6	104.8	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Mai — $\varphi = 52°\,44'\,N$ — $\lambda = 15°\,14'\,E = 1^h\,0^m\,56^s$ — $H = 69.9\,m$ — $C_g = +0.5\,mm$ — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	49.0	49.1	50.1	10.6	20.3	12.6	20.9	4.3	8.6	7.4	7.8	91	42	72	SSW 1	S 2	SE 1	0	8	1	.	
2	51.2	50.2	49.8	12.7	22.3	16.1	22.8	7.9	8.5	8.2	9.4	78	46	69	E 2	E 2	E 3	3	8	0	.	
3	49.4	48.9	46.4	15.6	26.7	17.1	26.9	11.5	10.4	10.2	10.2	79	40	70	SE 2	SSW 3	SSE 3	8	6	0	.	≼1 i. WNW 9½p–n
4	44.5	41.7	40.9	17.8	28.0	18.3	**28.3**	11.6	10.1	8.8	9.0	67	**31**	58	SE 3	SE 4	SE 5	0	0	0	.	[⊀0 a. SW 7–7½, ●1 9²⁰–12ᵖ
5	**40.0**	41.8	44.0	15.9	16.4	12.7	19.5	12.6	8.6	11.3	10.9	64	81	100	S 4	W 4	NW 5	1	10	9	.	≼1 i. S 1–2½ᵃ, ●0.1 11⁵⁰a–1²⁰p, 2²⁵–3,
6	48.6	49.4	49.5	11.9	20.4	12.7	21.1	9.9	8.6	8.2	9.6	84	46	89	WSW 4	WSW 3	S 3	0	3	9	5.4	●1 12-12³⁵a, ⊀1 a. S 4½-6½ᵖ, ●1 5½-6¹⁰p
7	49.8	50.8	51.7	11.9	16.7	9.2	18.0	9.2	10.4	8.3	8.7	100	58	100	SW 3	WSW 4	SSW 2	9	9	1	7.8	≼1 i. S 1–1½ᵃ, ●1 2½–5¹⁰a, ≼1 i. SW u. W
8	53.5	51.8	49.0	10.7	18.3	12.7	18.5	5.5	7.9	7.3	7.9	83	47	73	WSW 2	S 2	E 3	1	9	10	.	●1 6½-7²⁰p, ●0.1 8½-9¹⁰, 10-12ᵖ [9½-9½ᵖ
9	45.9	45.9	46.9	9.9	9.8	7.1	12.8	7.0	9.1	9.0	7.5	100	100	100	NE 5	NNE 4	NNW 4	10	10	10	4.5	●0.2 n–u
10	46.3	47.8	48.7	7.8	9.7	6.1	9.7	6.0	7.9	8.0	7.0	100	89	100	NNW 4	N 4	N 4	10	10	2	**39.8**	●1.0 n–5ᵖ [12½–12⁴⁰p
11	48.8	48.7	49.4	5.6	10.1	9.1	11.5	**2.1**	6.4	7.7	7.5	94	83	88	NNE 3	NNW 3	NW 1	10	7	10	5.0	⊿1 früh, ●0.1 8³⁰–9½ᵃ, 10³⁰–11¹⁰a,
12	50.8	50.3	49.2	7.0	15.0	10.0	16.0	3.7	7.5	8.0	8.7	100	63	95	SSW 3	WNW 3	NNW 3	2½	7	10	0.2	═2 5ᵃ, ═0 I, ●0 8–8¹⁰p, 11½–11½ᵖ
13	49.5	51.5	53.8	8.4	12.3	8.3	13.8	6.8	7.9	7.5	7.3	96	71	89	NNW 3	NW 2	NNE 2	10	9	6	1.4	≼1 i. N u. E 12½–2ᵃ, ●0.1 2–2½, 7–9⁴⁰a,
14	56.4	57.1	59.2	8.6	15.2	11.9	16.3	5.1	6.5	6.9	7.5	78	53	73	WSW 2	WSW 3	NW 4	2	9	8	1.1	[1²⁵–1³⁵p
15	61.7	61.6	60.8	11.6	15.7	11.6	15.9	10.7	8.8	8.1	8.6	87	61	85	W 2	NW 3	NW 2	10	10	10	.	
16	60.4	58.6	57.0	10.7	16.3	12.0	16.4	10.3	8.4	8.2	8.6	89	59	83	NW 2	WNW 3	W 2	10	10	9	.	●0 11½-12ᵖ [●0.1 5⁴⁰-6¹⁰, 11⁴⁰-12ᵖ
17	55.9	*52.0*	48.6	9.9	14.8	9.1	15.8	8.8	8.3	7.6	8.6	91	61	100	WNW 3	NW 4	WNW 4	10	10	3	0.0	●0 12-12³ᵃ, ⊀1 a. SW 1½-3½ᵖ, ●1 2½-2½,
18	46.1	47.6	49.9	5.9	11.0	6.7	11.5	5.2	6.6	7.8	5.9	96	80	82	W 5	NW 5	W 4	10	10	5	3.5	●0.1 12–5½ᵃ, 6–8½, 8½–11ᵃ, 12–12½ᵖ, [1]
19	48.9	50.6	53.7	4.8	10.6	6.4	10.9	3.9	**5.4**	7.3	6.2	84	75	87	WNW 6	WNW 4	WNW 3	10	6	1	7.8	●0.1 7-11¹⁰a, 12²⁰-1½ᵖ, 2¹⁰-3²⁰, 4²⁰-4½ᵖ
20	56.0	56.8	58.6	7.3	10.9	6.2	11.7	5.1	5.6	5.9	6.2	73	61	88	WNW 4	WNW 3	W 1	0	7	1	4.6	
21	59.2	59.3	62.1	7.8	14.3	10.4	14.5	4.0	6.6	8.9	9.0	83	74	96	SSW 3	NNW 4	N 2	10	9	10	.	●0.1 8½–11²⁰a
22	**64.8**	**64.8**	64.1	10.6	18.2	11.0	19.1	4.2	8.1	8.7	8.8	85	56	90	N 2	NE 3	N 2	0	6	1	1.5	⊿1 früh
23	63.9	62.5	62.1	9.8	20.2	11.8	20.5	5.1	8.1	7.2	8.0	89	41	78	NNW 1	NE 2	NNE 2	0	1	1	.	⊿1 früh
24	*61.7*	61.0	60.9	11.9	21.7	13.2	21.7	5.0	8.9	8.5	6.7	86	44	60	NNE 2	N 4	N 3	4	2	0	.	
25	59.7	58.5	58.7	11.9	18.7	11.8	19.5	6.7	7.5	8.8	8.7	73	55	75	N 5	N 4	N 5	1	4	3	.	[●0.1 2⁵⁰–3¹⁰, 7²⁵–7³⁵p
26	58.4	58.9	59.5	10.4	13.1	13.9	18.0	9.9	9.0	10.2	10.4	96	91	88	N 3	NE 2	E 3	10	7	8	1.3	●0.1 2½-7½ᵃ, 1½-1⁵⁵p, ⊤1 a. NW 2½,
27	59.6	59.5	58.7	12.5	20.3	16.5	22.6	10.0	10.3	11.4	**13.1**	96	64	94	ENE 3	ESE 3	ENE 2	10	7	8	1.5	●0 7¹⁰–7⁴⁰p
28	*58.3*	*57.3*	*57.1*	14.9	26.1	18.3	27.1	12.4	10.7	11.2	11.4	85	45	73	ESE 3	ESE 5	SE 3	9	5	0	0.1	●0 7²⁰–7²⁵a
29	57.2	55.5	55.2	18.5	25.1	16.6	25.5	13.0	11.0	12.1	9.5	70	52	68	ESE 5	SE 5	SE 3	0	1	0	.	
30	55.2	53.6	52.9	18.6	27.1	17.1	27.2	12.9	10.9	11.9	11.8	69	45	82	SSE 3	SSE 4	SE 3	0	2	1	.	
31	52.9	52.4	52.3	20.0	26.1	?16.7	26.5	13.2	12.3	10.9	*11.3*	71	44	*80*	ESE 3	ESE 4	ESE 2	0	2	0	.	
Mittel	53.7	53.4	53.6	11.3	17.8	12.0	18.7	7.9	8.5	8.8	8.8	85	60	83	3.1	3.4	2.9	5.2	6.6	4.4	85.5	[1] 1–1²⁰, ●0.1 ▲0 2½–3, ⊤1. S 3ᵖ, ●0 △0 3½–3¾, ●0.1 5–5¹⁰, 5³⁵–6ᵖ

Posen

Mai — $\varphi = 52°\,25'\,N$ — $\lambda = 16°\,56'\,E = 1^h\,7^m\,44^s$ — $H = 66.2\,m$ — $C_g = +0.5\,mm$ — 1903

1	50.0	49.7	50.9	10.3	19.2	14.4	19.6	7.8	8.6	8.5	8.5	93	51	70	C	SW 3	NE 4	1	2	1	5.9	
2	51.9	51.1	51.0	12.7	21.4	17.0	22.0	8.5	9.3	9.5	10.6	86	51	74	NE 2	NE 6	NE 3	4	9	9	.	═0 fr.–8ᵃ
3	50.6	49.0	48.1	15.2	25.5	18.2	26.1	12.7	10.6	9.7	10.9	83	41	70	NE 1	NE 4	E 4	1	3	1	.	
4	46.3	44.0	43.5	16.5	26.8	17.9	**27.3**	13.3	10.5	9.3	11.1	75	**36**	73	NE 4	NE 8	NE 6	1	1	8	.	≼ i. NE 8ᵖ
5	**42.1**	42.4	44.7	16.4	19.9	13.0	20.8	13.0	7.9	10.1	10.4	57	58	94	E 8	SW 4	W 3	1	9	10	.	●1.2 4⁸–4¹⁷p, 4²⁰–4²⁵, 6ᵖ–n
6	49.5	50.4	51.1	13.2	20.3	13.2	21.1	11.1	10.9	8.8	9.2	97	50	82	SW 5	SW 4	SW 4	1	1	8	17.0	● u, ●1 4¹³–5²⁸p, ⊀1 a. NNW 4½–5½,
7	50.3	51.0	52.3	13.3	18.9	13.0	19.9	10.8	9.0	9.2	8.8	80	57	80	W 1	SW 6	SW 2	2	1	0	4.4	⊤0 11ᵖ [◠4⁵⁸,5²⁰, ≼i. ES-9, ●1 8½-8²⁵p
8	54.1	52.5	49.4	11.8	18.6	15.1	19.0	8.1	7.4	7.0	8.2	72	44	64	SW 1	SW 2	NE 4	1	9	9	.	≼ n, ═0 früh, ●0 von 7ᵖ an öfter
9	44.4	42.3	43.7	11.0	10.2	9.2	15.2	9.2	8.1	8.9	8.7	82	96	100	E 8	NE 8	NE 8	10	10	10	18.7	●1.2 n–7¹⁰a, 11ᵃ–n
10	43.9	46.4	48.1	7.6	9.2	7.0	9.3	6.9	7.8	7.1	6.7	100	81	89	NE 6	W 6	W 5	10	10	10	**55.9**	●2.1 n–2½ᵖ, ●0 2½–5ᵖ
11	49.5	48.7	49.7	5.9	11.5	10.0	13.6	5.2	6.5	7.8	8.1	94	77	88	W 4	SW 4	W 2	10	6	9	9.1	●1 12⁵⁵–1⁴⁰p, 3³⁵–3⁴⁰p
12	51.5	51.3	50.0	10.1	15.2	10.9	15.7	7.2	8.4	7.8	8.1	91	60	85	W 3	SW 3	SW 2	5	6	10	2.7	
13	49.4	51.1	53.5	10.7	11.7	10.3	14.2	9.0	8.5	8.5	7.5	90	84	79	SW 1	NW 5	NW 2	9	10	10	.	●0.1 12²⁰–12²⁵p, 12³⁰–12⁴², 2¹⁰–2¹⁵p
14	56.8	57.9	59.6	9.1	15.1	11.5	16.3	6.7	6.9	5.7	7.9	80	45	78	SW 3	SW 4	SW 1	10	7	10	2.5	● n
15	62.5	62.2	61.5	10.9	17.1	14.4	17.7	9.5	8.1	8.3	8.5	85	57	70	SW 3	SW 5	SW 1	10	10	10	.	
16	60.5	59.1	57.9	11.9	17.4	13.4	17.5	9.9	8.1	8.0	8.8	79	54	77	SW 1	W 5	SW 2	9	9	10	.	═0 früh [3³³–4ᵖ, III öfter
17	56.5	52.8	49.4	10.6	16.3	10.9	16.5	9.1	8.0	7.8	8.7	84	57	90	SW 2	SW 4	SW 2	10	7	10	.	●0 1ᵖ, ⊀0 a. NW 2½–3½ᵖ, ●0 3³–3¹⁰,
18	46.3	47.6	50.2	10.1	9.3	7.4	11.7	7.3	7.1	7.3	6.4	78	84	83	W 5	SW 6	SW 3	9	9	10	0.5	●0 n, 7½–8¹⁰a, 12ᵃ, ●1 4¹⁰–4⁴⁵p
19	50.3	50.6	54.0	6.2	8.7	6.9	11.0	4.6	5.6	6.4	6.7	79	76	90	W 4	SW 6	SW 3	10	9	10	1.7	●1 9²³–9³⁵a, 10³–1⁵⁰p oft, 3⁴¹–p, mit [1]
20	56.5	57.4	59.3	7.9	12.3	8.9	13.0	4.5	7.1	**5.4**	6.5	89	51	76	SW 4	SW 4	W 3	3	9	10	5.8	●tr. 9⁵⁸a, ●0 12½–12⁴⁰p
21	60.4	60.5	62.0	8.2	11.9	10.1	14.7	**4.2**	7.2	8.8	8.6	89	85	94	W 1	SW 4	SW 4	8	10	1	.	●0 12⁸–1³⁵p
22	65.1	**65.5**	64.1	7.5	15.9	13.3	16.8	6.3	7.2	5.7	7.8	93	43	68	NE 3	NE 4	NE 3	10	1	10	0.5	
23	63.3	62.4	62.5	11.1	18.1	13.5	19.5	7.0	7.0	7.0	9.0	70	45	79	NE 4	NE 6	NE 2	0	1	1	.	
24	62.0	60.4	60.1	14.2	19.6	13.9	20.6	9.6	9.1	7.7	7.8	76	45	66	E 2	NE 5	NE 4	8	2	1	.	
25	58.2	57.8	57.9	11.1	13.8	11.9	17.5	8.0	7.4	10.2	10.0	75	87	97	NE 6	NE 5	NE 5	3	10	10	.	●0 8½–9¼ᵃ, a oft, ●1.0 1²⁵–2¹⁰p, 3⁵⁸–10ᵖ
26	58.2	58.1	59.1	11.3	16.5	14.0	19.6	11.1	8.7	10.5	10.0	88	75	85	NE 5	NE 3	NE 3	10	9	10	5.8	● n, ●0 7⁵–7¹⁰a, 1⁴⁰–2⁵p
27	59.5	59.6	58.8	12.9	20.3	19.0	22.1	10.5	10.0	11.6	11.4	91	66	70	NE 3	E 4	NE 4	10	4	10	0.0	●0 7⁵⁰–8⁵a, 4½ᵖ, 11–12ᵖ
28	58.4	58.1	58.0	17.4	24.4	19.1	25.0	14.2	**12.1**	10.8	11.8	82	48	72	NE 3	NE 8	NE 5	6	1	10	0.5	
29	58.3	57.3	56.5	17.3	23.4	18.5	24.2	14.0	10.2	8.6	10.0	69	40	63	NE 7	E 8	NE 4	0	1	0	.	
30	56.1	54.3	53.4	18.2	25.4	20.3	26.2	13.1	11.5	9.4	11.8	74	40	67	E 3	NE 5	NE 3	0	3	2	.	
31	53.5	52.7	52.6	18.6	24.7	20.4	25.9	14.7	11.5	10.8	11.7	72	47	66	NE 4	NE 3	E 4	0	5	0	.	
Mittel	54.1	53.7	54.0	11.9	17.4	13.4	18.7	9.3	8.6	8.5	9.0	82	59	79	3.5	4.9	3.4	5.5	5.9	4.2	131.0	[1] ▲ 3⁵²–3⁵³p, ⁻ⁿⁿ a. u. p oft

Alle Angaben nach Ortszeit

Breslau

Mai — $\varphi = 51° 7' N$ — $\lambda = 17° 2' E = 1^h 8^m 8^s$ — $H = 147.0$ m — $C_g = +0.4$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	42.7	42.8	43.2	11.6	18.5	14.9	18.8	8.5	7.8	7.9	8.7	77	51	69	C	E 2	SE 1	10	10	4	0.6	≡1 I, ●tr. 5p
2	43.8	43.0	43.6	11.6	21.7	17.2	23.0	8.5	7.8	8.6	10.1	77	45	69	SE 3	SE 4	SE 2	8	10	9	.	∈ 8p
3	43.5	42.0	41.1	15.7	25.8	19.7	**27.5**	12.9	9.1	9.0	9.2	68	37	54	SE 3	SE 3	E 2	3	6	6	.	●tr. 6p, weite Fernsicht 8p
4	38.6	36.7	36.9	15.3	26.0	18.8	26.3	12.9	9.4	8.5	9.3	72	35	57	SE 2	SE 5	SE 3	2	3	6	.	≤2 i. NE 8p
5	35.0	35.9	38.9	14.9	20.5	12.9	21.8	11.5	7.4	7.3	9.9	59	41	90	SE 3	SE 6	SW 2	9	9	10	.	●0.1 4½p–n
6	43.8	44.0	43.0	13.2	20.9	16.4	21.0	10.3	7.6	6.2	8.6	67	34	61	S 3	S 4	SE 2	0	5	10	4.5	●0 4½–6½p [8p–n
7	43.7	44.4	46.2	11.6	17.9	12.9	18.8	9.4	8.3	8.2	7.9	82	54	72	W 2	NW 4	NW 2	7	9	4	.	●tr. 1½p, T 6p, ●1 6–6½p, ≤1-2 i. NE
8	47.0	43.6	39.9	12.6	20.9	12.8	21.0	9.0	7.6	7.8	11.0	70	43	100	C	E 3	NE 3	9	9	10	0.1	●0-2 4p–n, ≤1 i. WSW 7½p–n
9	**34.7**	35.6	39.0	11.6	13.2	9.7	14.4	9.5	9.9	9.0	7.5	98	80	84	E 1	W 5	W 6	10	10	10	**21.5**	●n, ●1 I, a u. p oft
10	39.9	41.0	41.8	9.6	11.7	8.6	12.5	7.2	7.0	7.4	6.2	79	73	74	W 6	W 5	NW 4	10	10	5	1.0	●0 2½–2½p, ●tr. 8p, weite Fernsicht II
11	42.6	42.1	43.0	8.8	13.0	10.7	15.9	5.0	6.8	7.0	6.5	81	63	68	W 2	NW 2	W 2	2	9	3	.	≤ 10½–10¾a, ●0.2 10½–11½a, mit 1)
12	44.9	44.3	42.8	10.2	16.3	13.2	17.7	7.2	7.4	6.0	7.5	79	43	66	W 3	SW 1	SE 2	9	8	10	2.8	≤ 7½–8½p
13	42.2	43.4	46.3	11.2	14.0	10.1	15.3	8.0	8.1	7.7	8.3	81	65	89	C	NW 3	W 1	10	10	8	0.6	● n, ●tr. 12–12½p, 3–7, ●0.1 8p
14	50.2	51.5	53.6	9.1	15.5	12.5	15.9	7.1	7.0	6.9	6.0	81	53	56	W 2	W 4	SW 2	10	8	2	1.6	
15	56.4	55.2	53.8	10.9	18.5	15.7	19.6	7.2	6.4	6.3	7.5	65	40	56	W 2	NW 2	S 1	0	7	9	.	
16	53.6	52.5	51.7	12.2	15.3	12.9	16.6	11.0	8.2	6.4	7.7	78	50	69	NW 2	NW 2	NW 2	10	10	10	.	
17	50.0	46.5	43.4	11.5	14.0	11.9	17.3	9.5	7.7	7.1	7.9	76	60	76	W 3	N 2	SE 2	10	10	10	.	≤ a. W 12a–12½p, ●0.1 12–12½, T 3¾,
18	41.9	41.9	44.3	6.4	8.4	7.5	11.9	5.5	6.8	6.4	6.6	94	78	86	W 3	W 4	W 2	10	10	10	1.5	●1 a u. p oft [●0.1 4p
19	45.4	45.3	*47.6*	6.6	10.4	7.2	11.1	4.9	5.3	4.6	5.7	73	48	76	W 4	W 5	W 3	9	6	1	5.0	●1 sch. a u. p oft
20	50.2	50.6	51.8	7.6	13.2	10.3	14.3	**3.5**	6.1	5.0	6.6	79	44	70	W 3	W 3	E 2	6	9	5	0.1	
21	53.7	53.7	54.7	10.2	15.5	11.9	17.3	6.2	6.9	6.0	9.1	74	46	89	NW 1	NW 2	W 1	9	10	10	.	● tr. 1½–2½p, ●0 5–6, 9p
22	57.7	**58.2**	57.1	10.0	15.5	13.5	15.8	8.8	7.7	**8.7**	5.2	84	**29**	45	NE 2	N 3	N 1	4	2	6	0.9	
23	56.2	54.8	55.4	10.4	17.1	13.9	18.5	6.5	7.3	5.0	6.6	76	35	56	NW 2	N 4	E 2	1	1	2	.	
24	54.8	53.2	*52.0*	12.2	19.1	15.2	22.3	9.5	7.8	6.3	7.6	74	39	59	W 1	W 3	N 3	10	6	3	.	weite Fernsicht II
25	50.4	50.1	50.0	10.8	15.1	12.3	15.9	8.0	6.7	9.0	8.9	70	70	85	NW 4	NW 4	N 2	9	10	10	.	●1 10½–10¾a, ○ tr. a u. p oft
26	50.3	50.7	51.1	11.4	16.1	13.9	17.0	10.4	9.1	8.1	8.7	91	59	73	N 3	NE 3	N 2	10	8	2	6.1	● tr. 6½a
27	51.6	51.4	50.9	13.5	19.7	15.2	21.3	9.8	9.2	7.9	**11.9**	80	47	92	NE 2	NE 1	NE 2	9	8	10	.	●1.0 6½–7p
28	50.4	49.7	49.8	17.1	24.7	18.9	24.9	13.5	11.4	8.1	10.0	79	35	61	E 2	NE 3	E 2	1	3	1	0.4	
29	50.1	49.2	48.7	14.7	24.4	18.3	24.8	11.9	9.2	9.7	9.3	74	43	60	SE 3	SE 2	SE 3	0	2	1	.	
30	48.1	46.0	45.4	15.9	25.1	18.9	25.4	12.5	9.0	8.6	10.0	66	36	61	SE 2	SE 2	SE 2	0	6	2	.	
31	45.7	44.8	44.8	16.3	23.7	18.8	25.6	12.5	9.8	8.7	10.7	71	40	66	SE 1	NE 1	S 2	2	3	5	.	
Mittel	47.1	46.6	46.8	11.8	17.8	13.8	19.0	9.0	7.9	7.2	8.3	77	49	71	2.3	3.1	2.2	6.4	7.3	6.3	46.7	1) △1 11¼–11¾a, ≤ 1¼–1¾p, ●0.1 1¼–1½, 6½, 7½p

Ratibor

Mai — $\varphi = 50° 6' N$ — $\lambda = 18° 13' E = 1^h 12^m 52^s$ — $H = 196.6$ m — $C_g = +0.3$ mm — **1903**

1	39.2	38.7	39.3	10.3	18.5	12.5	19.5	6.0	7.7	7.7	8.8	82	49	82	SE 1	SE 2	NE 1	2	4	3	0.0	I, ≤ 8½p–n
2	40.0	39.1	40.1	11.6	20.9	15.8	22.6	6.7	8.0	9.0	9.9	79	49	74	SE 1	S 3	S 1	2	6	9	.	I, ●0 12–50p, 1–22–1–26p
3	40.1	38.2	37.3	15.1	26.7	19.5	**27.1**	11.4	9.4	6.9	10.1	73	**27**	60	SE 1	SE 1	E 1	1	1	3	0.0	∈ 9p, ≤ III
4	*35.4*	33.8	34.2	13.1	25.6	14.4	26.2	8.9	9.4		10.8	85		90	S 1	S 2	SW 1	0	1	1	.	●0 4–23–4–33p, T 4½p
5	32.5	34.9	?36.1	15.9	22.1	12.6	24.0	10.3			9.3			87	SW 4	S 3	S 2	1	3	9	0.0	●0 3–31–3–38p, ≤1 a. S 4½–5½, ●0.1 4–27–5½p
6	41.4	41.3	39.8	12.0	21.4	16.1	21.7	9.5	8.3	7.0	7.5	80	37	54	SW 2	W 3	SE 3	0	0	9	1.4	I
7	*40.9*	40.1	41.5	13.9	22.2	15.0	23.4	9.4	8.2	7.5	10.9	69	38	86	SW 2	S 2	N 1	2	0	8	.	≤ i. N 8½p [∈ III, ●0 10–25–10½p
8	*42.8*	40.2	*34.7*	13.5	20.6	17.9	21.2	9.0	8.3	10.3	10.1	72	57	66	NE 1	NE 3	SE 3	4	3	6	.	I, ●0 1–40–1–58p, ≤ i. NE u. N 8½p–n,
9	*32.3*	34.0	36.2	14.5	13.9	12.2	17.9	10.4	10.6	8.0	7.5	87	68	71	SW 4	W 4	SW 4	4	4	9	4.8	●0.1 1–55–2–8a, 3–40–3–50, 4½–6–5, ≤ 3–5½,
10	37.3	*36.9*	37.8	9.3	16.9	11.9	17.5	6.1	6.9	6.7	6.9	79	47	67	W 2	W 3	SW 1	2	0	9	1.2	[●0.1 11–2a–1–10p
11	38.8	38.8	39.2	10.8	15.0	11.5	17.4	5.9	7.3	6.1	7.2	75	49	71	W 2	SW 3	W 1	3	7	6	.	●0.1 mtg.–2½p, ≤1 II
12	40.9	40.4	38.8	11.1	17.8	13.5	19.2	7.2	7.3	6.9	8.4	74	46	73	W 1	S 2	SE 1	3	4	9	2.8	●0 7–7p, 8–58–9–2, 9–32–10–20p
13	37.6	38.9	42.0	11.3	13.7	10.4	15.2	10.0	9.1	9.9	8.3	92	86	89	NW 1	NW 2	NW 2	9	10	9	0.2	≡ I, ●0 9–32–9–35a, 10–10–10–22a, 12½–12–18,
14	46.4	47.1	50.1	8.6	16.7	9.6	17.0	7.9	7.8	6.2	8.0	93	44	89	NW 1	SW 1	S 1	10	8	3	3.1	≡ I [12–55–2–40p, T 1½p
15	52.7	51.0	49.5	9.0	19.5	11.4	19.9	4.1	7.1	6.8	8.3	83	41	83	SE 1	SW 1	W 1	0	5	2	.	
16	48.3	48.0	47.7	11.1	13.6	11.4	14.8	9.3	9.0	8.2	8.6	91	71	86	NW 1	NW 2	NW 1	10	10	9	1.9	●1 6–50–7–5a, ●0 10–21–10–23a, 3–21–3–24p
17	46.5	42.5	40.3	10.0	18.3	10.9	19.5	9.0	8.3	6.9	7.3	91	44	75	NW 1	SW 2	N 3	10	7	9	0.0	●0 4–40–5–10a, ≤0 a. S 4½–4½p, ●0.1 1)
18	37.4	37.8	41.1	9.9	13.3	7.5	13.7	7.5	8.0	?8.8	6.2	88	?77	80	SW 2	W 3	NW 2	10	5	3	**13.2**	●1-2 12–12½a, ●0-1 12½–2–20, ●0 4–40–5–50a,
19	41.7	41.9	44.2	8.1	10.1	7.1	12.3	4.5	6.0	5.3	5.5	74	57	73	SW 3	W 2	W 1	7	0	8	0.0	▷ 1, ●0.1 1–41–1–54p [3½–3–50p, 7–56–8–3p
20	46.5	46.3	47.9	6.3	13.9	8.0	15.2	**2.0**	5.9	6.1	7.0	83	52	88	S 1	E 1	NW 1	0	6	2	0.4	I, ●0 12–20–12–35p
21	49.5	49.4	50.8	7.4	17.3	11.5	18.1	3.9	6.6	6.5	8.4	86	44	83	S 1	NW 1	N 1	9	4	10	0.0	▷ I, ●0 3–35–3–42p, 4–14–4–28, ●0.1
22	52.3	52.5	**52.7**	10.5	15.2	8.4	16.2	8.3	7.7	**5.0**	6.4	81	39	78	NE 3	N 2	W 1	8	3	2	1.6	●0 2–40–2–55a [5–40–5–53, 8–35–11–24p
23	50.5	48.7	50.4	9.8	17.2	10.1	17.6	4.3	6.3	5.5	6.4	69	38	69	NE 2	NE 4	W 1	3	6	2	.	▷ I, ●0 11–20–11–25a
24	50.9	?48.2	47.2	8.3	17.5	11.8	18.1	3.3	6.8	7.0	8.8	84	47	86	NW 1	NW 1	SW 1	7	9	6	0.0	●0 2–18–2–24p, ●1.0 9–50–9–58, 10–55–11–14p
25	44.8	45.1	45.1	11.5	11.8	12.1	14.9	8.7	8.1	9.4	9.4	81	93	90	NW 3	NW 2	NW 1	7	10	8	1.4	●0.1 9–55–11–10a, 11–54a–12–18p, 1–35–2–4,
26	45.6	45.4	46.3	11.1	15.9	12.5	17.6	9.3	9.0	9.0	9.1	91	66	86	NW 1	NW 1	NW 1	10	5	6	1.1	[2–12–3–32p ≡ I
27	46.4	*46.2*	45.9	12.1	18.2	14.5	19.1	9.7	9.3	9.6	11.1	89	62	91	NW 2	NW 1	NW 1	10	10	5	.	●0 7–38a–6p mit Pausen
28	45.4	45.0	45.5	15.5	22.9	17.1	23.2	11.9	**11.4**	9.2	10.3	87	44	71	NW 1	NW 2	E 1	4	6	2	0.4	
29	46.1	45.0	44.4	14.9	23.9	18.4	24.4	9.7	9.6	8.3	9.4	76	37	60	SE 1	E 1	E 1	4	2	2	.	▷ I
30	43.0	41.1	*41.3*	16.9	23.1	14.4	23.7	9.1	9.5	9.7	11.0	66	46	91	NE 1	SE 2	E 2	2	5	2	.	▷ I, T 3½p, ●0.1 2½–3½p, 3–40–4–33p
31	41.1	40.3	40.8	11.5	17.2	15.8	23.2	8.8	9.9	10.5	11.2	98	72	84	E 1	SW 1	W 1	4	9	8	6.2	▷ ≡0 I, ≤1 a. N u. S 12½–2½p, ●0.2 [1–35–2–6, T 3¾, ●0.1 4–5–5–18p
Mittel	43.0	42.5	42.8	11.4	18.1	12.8	19.4	7.8	*8.2*	7.7	8.6	*82*	*53*	78	1.6	2.0	1.4	4.8	5.4	5.8	39.7	1) 4–20–4–55, 10½–12p, ≤ 11½p–12¼a

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

Mai — $\varphi = 52° 30'$ N — $\lambda = 13° 23'$ E $= 53^m 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	50.3	50.5	51.1	11.4	20.9	16.3	21.3	9.1	8.1	7.7	8.1	81	42	59	SE 1	SE 2	E 2	1	7	0	.	
2	52.4	51.4	50.8	13.2	22.3	18.5	23.1	11.0	8.3	8.2	9.3	74	42	59	E 3	ESE 3	ESE 1	8	3	0	.	
3	50.5	49.4	47.0	14.4	22.4	21.0	24.9	12.2	10.2	11.6	11.0	84	57	60	C	S	C	10	2	10	.	≤0 i. N 8½–9½p
4	45.1	41.9	**40.8**	17.3	27.8	21.8	28.4	15.4	9.6	8.1	7.9	66	**29**	40	E 2	ESE 4	S 1	0	2	7	.	tr. abd.
5	41.4	43.6	46.2	15.1	17.4	14.6	21.8	14.5	10.7	10.1	10.1	84	68	82	W 3	W 2	W 2	10	7	10	0.3	1 fr.–10⁴⁰a, ≤0 a. SW 6–6½p, 1 [6²⁰–6²⁸p
6	50.3	50.7	50.4	12.0	20.0	14.8	20.8	9.6	8.0	8.5	8.5	76	49	67	WSW 3	WSW 4	SE 2	2	7	3	6.1	tr. 3½p
7	51.9	52.2	54.1	13.0	18.2	13.0	18.5	11.5	8.8	8.0	7.5	80	52	67	WSW 3	SSW 4	NW 1	2	7	0	0.7	n, ≤0 a. SW 2½p, 1 2½–3²⁰p
8	55.0	52.7	50.3	11.2	18.7	15.0	18.9	8.0	7.8	7.6	7.7	79	47	61	SE 1	E 3	NNE 2	2	10	10	0.5	
9	48.4	49.9	51.6	11.4	9.0	7.4	15.0	7.4	8.4	7.7	7.0	84	91	91	NW 3	NW 4	NW 3	10	10	10	1.4	n, 1 I, II, III
10	51.1	51.3	51.3	7.9	11.0	9.8	11.5	6.2	7.4	7.7	8.3	93	79	92	NW 2	NW 3	C	10	10	10	13.4	0 fr.–9½a, 8p–n
11	50.5	50.8	51.6	8.2	10.7	10.0	12.7	7.2	7.1	7.7	6.9	88	80	75	SE 1	NE 1	NW 2	10	10	5	1.2	1 fr.–11½a
12	52.6	52.0	51.3	9.0	16.1	11.2	16.9	6.2	7.7	7.1	8.0	91	53	80	SW 1	W 1	C	10	7	10	2.0	1 4¹⁰–4³⁵p, ≤ a. SW 4½–4½p
13	52.2	53.8	55.8	8.7	14.4	10.5	14.6	8.1	7.3	6.5	5.6	87	53	59	NW 2	WNW 2	W 1	10	9	0	0.7	
14	58.5	59.2	61.4	9.2	17.0	13.9	18.0	6.1	6.6	6.4	7.8	76	45	66	W 2	W 4	W 2	0	7	9	.	
15	64.1	63.6	63.0	11.5	16.8	14.2	17.3	10.1	8.3	7.0	8.0	82	50	66	SW 2	W 3	C	8	10	10	.	
16	62.6	60.9	59.8	12.0	16.2	12.0	17.3	11.2	7.7	7.8	8.6	74	57	83	WNW 2	SSW 3	WNW 1	10	10	10	.	7½–8p [≤0 i. S 10–10½p
17	57.4	53.0	50.0	9.8	12.6	10.7	15.7	8.2	8.0	8.9	8.1	88	83	85	W 1	W 2	SW 2	10	10	10	0.8	1 11½–11¾a, 12¼–14p, ≤ a. SW 1p,
18	48.5	51.0	53.2	5.8	10.5	8.2	13.3	4.7	6.4	7.2	**5.4**	93	75	66	W 3	WNW 4	NW 2	10	9	1	**14.3**	n, I, ▲ sch. a, p
19	52.6	54.1	56.7	6.1	?12.3	8.4	12.9	**4.1**	**5.4**	7.0	6.1	76	66	74	W 5	W 5	W 2	9	8	9	5.1	△ sch. a, p
20	58.3	59.2	60.4	7.6	12.2	9.7	13.6	4.9	5.5	6.1	6.2	70	57	69	WNW 2	W 2	W 1	9	10	10	2.7	
21	60.8	61.2	64.1	8.7	15.7	14.0	17.0	6.1	7.4	10.2	10.2	88	77	86	SSW 1	N 2	C	10	9	9	0.3	sch. fr.–p
22	66.9	**67.0**	66.0	12.5	18.6	15.6	19.4	10.0	8.1	8.3	9.6	76	52	73	NNW 1	C	E 1	2	9	0	2.6	
23	66.0	64.7	64.1	13.2	20.5	17.4	21.9	10.5	7.8	6.9	8.9	69	38	60	SE 2	NE 2	C	0	5	0	.	
24	63.5	63.5	63.3	14.8	22.0	17.8	23.8	13.2	9.5	7.5	7.9	76	38	52	ESE 1	SE 1	NE 2	1	2	0	.	
25	63.0	61.7	61.8	13.4	20.9	15.2	21.5	10.3	7.6	7.0	8.0	66	38	62	N 2	N 4	NW 3	0	3	1	.	
26	61.2	61.3	61.5	12.0	17.0	13.8	18.7	11.0	9.1	9.6	9.5	88	67	81	N 2	NE 3	NNE 3	10	8	9	0.5	0 fr.–8½a, 5¹⁰–5²⁵p
27	61.6	61.5	60.6	12.3	18.7	18.0	20.9	10.0	10.0	10.6	11.4	95	66	75	NE 1	ESE 2	ESE 1	10	8	10	0.8	0 I, a
28	59.2	57.6	57.7	14.4	24.4	20.4	25.0	12.4	9.9	11.0	11.6	82	49	65	NE 3	NE 3	ESE 1	5	8	7	.	0 4⁴⁰–4⁵⁰p
29	57.4	56.3	55.7	18.2	24.3	22.0	28.3	14.9	11.2	9.4	10.9	72	41	56	SE 4	E 3	SE 3	0	1	1	0.2	
30	56.0	54.4	53.9	18.2	27.3	22.4	**29.1**	15.6	10.9	8.7	10.2	70	33	51	SE 1	SE 3	E 1	0	1	1	.	
31	53.9	53.3	53.4	19.2	26.5	22.6	28.6	16.9	**11.7**	11.3	10.3	71	44	50	ESE 2	SE 3	SE 2	0	1	0	.	
Mittel	55.6	55.3	55.4	12.0	18.1	14.8	19.7	9.9	8.4	8.3	8.5	80	55	68	2.0	2.7	1.4	5.8	6.8	5.3	53.6	

Nordhausen

Mai — $\varphi = 51° 30'$ N — $\lambda = 10° 48'$ E $= 43^m 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — 1903

1	34.4	34.2	35.6	9.9	17.0	12.2	20.2	7.1	6.6	7.1	7.6	73	50	72	W 1	S 2	SW 2	2	9	1	.	0 II, 2 sch. 2½–3p
2	37.7	36.2	35.9	11.1	18.2	12.2	18.2	9.9	8.5	9.1	9.9	86	58	95	W 2	W 2	W 3	8	9	10	2.8	1.0 7p–n
3	35.9	33.3	31.4	11.5	19.8	16.1	20.9	10.5	9.1	10.6	9.9	91	61	73	W 1	SW 3	E 1	10	2	4	7.5	
4	28.5	**25.4**	26.5	12.8	24.6	13.5	24.8	11.1	9.5	7.6	9.0	87	**32**	79	E 1	S 4	W 3	0	4	10	.	≤ i. SE von 8½p an
5	26.9	28.9	32.4	12.0	17.8	12.2	18.7	9.6	7.9	7.7	7.2	76	51	68	W 2	W 4	W 2	9	7	0	.	
6	35.4	34.6	36.0	12.1	20.0	12.5	20.6	9.1	6.5	6.0	8.7	62	34	82	W 2	W 3	C	4	8	10	.	0 6p, 1 8½p–n
7	37.0	37.7	39.0	11.5	16.8	11.0	17.4	9.0	6.8	5.6	6.1	68	40	62	SSW 2	SW 4	WSW 2	9	9	0	0.3	
8	38.8	35.4	34.4	9.0	17.4	11.8	17.7	5.4	6.0	6.4	8.3	70	44	81	W 2	E 4	E 2	5	10	10	.	0 I
9	34.0	36.4	37.1	9.8	10.8	9.8	12.1	9.8	8.4	8.4	8.2	99	96	100	N 2	WNW 2	WNW 2	10	9	10	**17.4**	2 n–2½p, 1 p öfter
10	36.0	35.8	36.1	7.7	10.0	8.3	12.7	7.1	7.8	8.3	8.2	100	91	100	NW 1	E 3	W 2	10	10	1	10.0	1 n, früh, 1.2 11ª–2½p, dann 0 p
11	35.3	36.1	37.4	8.3	10.6	9.2	12.6	6.7	6.9	7.4	6.6	86	77	76	W 2	W 4	WSW 2	10	10	10	3.5	0 a oft, II, 1 8½p–n
12	37.5	36.3	36.2	7.7	12.4	8.4	15.0	5.0	6.7	7.2	7.6	86	68	93	WNW 4	W 3	NE 2	7	10	10	0.5	1 1p, II, ≤ 1a. NW 4½–5, △ 4⁴³–4⁵³, 1)
13	37.8	39.8	41.5	7.8	9.6	7.4	11.3	7.4	6.7	6.4	6.5	85	71	85	NNW 2	NE 2	ENE 2	10	10	1	5.9	0 n, 6½a
14	44.0	45.1	47.6	6.0	15.6	10.2	16.2	3.1	6.0	6.0	7.1	87	46	78	NE 1	W 4	W 2	2	5	6	.	
15	49.6	49.0	48.5	8.5	14.6	11.6	14.8	6.2	7.0	6.5	7.8	86	52	77	W 1	WSW 4	W 2	1	9	10	.	
16	48.0	46.4	45.4	10.9	14.0	9.7	14.6	9.7	7.6	7.0	8.3	78	59	92	W 2	W 3	WNW 1	10	10	10	.	2 △1 6½–6½p [6½p
17	41.4	38.4	34.9	9.5	10.2	7.6	12.2	7.5	7.5	6.9	6.8	87	74	88	SSW 3	W 2	WSW 2	10	9	10	7.8	1 n, 7½a, a oft, 2½p, 2 △ 0 4p, 1 p oft,
18	36.4	39.0	40.5	5.4	9.4	5.6	10.2	3.7	6.3	6.0	5.3	94	69	79	W 3	W 5	N 4	10	9	9	10.5	1 n, 7½a, a oft, 2 △ 2 11⁵⁰a, 0 II
19	40.6	42.1	43.0	5.2	11.0	6.6	11.7	4.2	**5.0**	5.9	6.1	75	60	84	W 5	W 4	NW 2	4	7	1	5.0	0.1 a oft, II, 5p
20	43.8	43.8	45.0	5.0	13.0	10.0	13.9	**2.3**	5.6	5.6	7.1	86	50	79	NW 1	WNW 4	W 1	9	6	10	0.1	
21	47.0	47.9	50.0	10.5	18.4	13.2	18.6	7.1	7.2	6.8	8.3	75	44	74	W 2	W 4	W 2	4	8	1	.	
22	**51.5**	50.7	49.9	10.9	20.8	14.4	21.5	8.3	8.1	8.0	9.5	85	44	78	W 2	S 2	SSE 1	0	1	0	.	
23	49.7	48.3	48.9	12.6	22.0	16.4	23.1	10.1	9.2	9.2	10.0	86	47	72	SSE 2	SE 1	C	0	1	10	.	≤1 a. W 8½–9, 1 III–9½p, ≤1 i. S von 9½p an
24	49.8	48.7	49.1	11.0	19.4	16.2	20.2	10.9	9.0	9.5	10.1	92	56	75	W 3	SW 3	N 2	10	3	1	2.8	
25	48.6	47.2	46.8	14.3	21.4	16.2	21.7	12.1	8.7	9.0	8.9	72	48	65	NE 2	W 2	N 3	1	8	6	.	
26	46.6	45.7	46.0	13.3	14.9	12.4	19.6	10.6	8.5	10.0	8.9	75	80	85	N 4	N 4	NNE 3	0	9	7	.	1 1½p, ≤1a. E 6–6½, 0 6½–7, 1 8½–8½p
27	46.0	45.4	44.6	12.6	17.0	13.7	18.7	11.2	9.2	9.2	10.0	86	64	87	NE 2	N 4	ENE 2	9	9	2	1.2	
28	43.1	41.5	40.8	14.5	22.4	18.4	23.2	11.1	9.7	10.3	**11.6**	80	52	74	E 1	E 5	E 2	1	2	1	.	
29	40.9	40.0	39.4	16.3	25.4	19.2	**25.8**	13.3	11.2	10.7	11.2	81	45	68	E 2	ESE 3	ESE 3	1	1	0	.	
30	39.5	38.7	38.0	16.9	24.8	18.2	24.8	12.0	9.7	8.2	10.1	68	35	65	E 1	SE 5	SE 2	0	1	0	.	
31	38.6	38.1	38.2	17.5	25.2	18.3	25.5	14.1	10.1	10.1	10.3	68	43	65	C	E 2	E 1	0	3	1	.	
Mittel	40.7	40.2	40.5	10.7	16.9	12.4	18.0	8.6	7.8	7.8	8.4	82	56	79	2.0	3.3	1.9	5.4	6.7	5.2	75.3	

1) 1 4⁵³–4⁵⁸, ≤0.1 a. S 5½–6, 2 5⁴³–6⁴³p

Alle Angaben nach Ortszeit

Cassel

Mai — $\varphi = 51^\circ 20'$ N — $\lambda = 9^\circ 31'$ E $= 38^m 4^s$ — H = 169.6 m — $C_g = +0.4$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	38.0	38.1	40.4	7.9	20.1	10.8	21.1	5.0	7.1	9.2	8.6	89	53	90	NE 1	SW 1	NW 2	6^1	$8^2_{\odot}$	10^1	.	⌓² früh, ● tr. 1^{25}p, $2\frac{1}{2}$, ●¹ 3–$5\frac{1}{2}$, [1]
2	42.1	41.3	41.4	8.7	13.9	11.2	14.7	8.0	8.4	7.4	8.4	100	62	85	S 1	NW 2	NW 2	10^1	10^1	$10^1_{\bullet}$	11.3	●¹ n, ●⁰ III–n
3	40.2	37.4	35.2	10.0	18.0	15.7	21.6	9.0	8.4	10.3	11.6	92	67	87	N 1	SE 1	NW 1	10^1	$4^1_{\odot}$	0	0.5	● n
4	32.3	**29.1**	30.9	9.3	21.0	11.7	21.1	8.5	8.7	11.0	9.4	100	60	93	C	NW 2	SW 1	$10_{\bullet}$	$10^0_{\odot}$	6^0	.	⌓² ≡¹ früh, ◹¹ a. 8 4–$4\frac{1}{2}$p, ●¹
5	31.8	33.7	36.7	9.2	14.7	11.9	17.7	7.0	8.3	8.9	7.4	96	72	72	SW 2	S 5	S 2	9^1	$9^1_{\odot}$	1^0	1.2	●⁰ n [4^{10}–4^{25}p, ∈¹ abd.
6	39.2	38.8	39.1	10.1	19.6	12.9	19.9	7.4	7.1	7.2	7.5	78	42	68	SW 1	SW 3	SW 2	$4^0_{\odot}$	$6^2_{\odot}$	8^1	.	●^{0,25}–$4\frac{1}{2}$p, ⌒^{0,10}, ◹⁰a. SE $4\frac{1}{2}$p, ∈⁰abd.
7	40.8	41.7	43.2	10.5	16.1	9.7	17.1	8.0	7.3	6.1	7.2	76	45	82	SW 3	SW 3	NW 1	$3^0_{\odot}$	$7^1_{\odot}$	0	0.9	●⁰ n, 9^{25}a, 3ᵖ, 4^p
8	42.7	40.2	38.6	5.7	18.1	12.7	18.5	2.8	6.5	5.6	8.3	96	37	76	C	E 3	SE 1	$10^0_{\odot}$	$10^0_{\odot}$	10^0	.	⌓² n, ●¹ tr. 4^{40}p, III
9	39.6	41.0	41.2	8.9	11.3	9.9	13.5	8.6	8.4	8.4	8.1	99	84	89	NW 1	C	SE 1	$10^1_{\bullet}$	10^1	9^1	15.4	●$^{1.0}$ n–11^{20}a
10	40.0	40.0	40.4	8.3	13.1	9.1	13.4	6.8	8.0	7.6	7.0	98	68	81	C	SW 2	SW 1	$10^1_{\bullet}$	$8^2_{\odot}$	10^1	3.6	●⁰ fr.–10^{40}n, ●⁰ sch. 11^{40}a–12^{25}p
11	40.5	40.7	41.8	7.9	12.5	8.1	13.7	6.6	7.1	6.8	8.0	89	63	99	SW 2	NW 2	S 1	$10^1_{\bullet}$	9^1	$10^1_{\bullet}$	4.1	● n, ●⁰ 6^{50}–10^{10}a, ●$^{1\text{-}2}$ 4^{40}–6^{40}p, [2]
12	41.6	40.1	40.6	7.1	11.1	9.3	16.0	5.9	7.1	7.2	8.3	94	73	95	S 1	NW 2	SW 1	10^1	10^2	$10^1_{\bullet}$	14.6	● n, T⁰a. E u. ●⁰ 11^a, T¹a. NW $12\frac{1}{2}$p, [3]
13	42.7	44.2	45.8	6.6	11.2	6.9	11.7	6.5	7.0	6.2	6.6	96	62	88	NW 1	NW 2	SE 1	$10^1_{\bullet}$	9^1	0	2.4	●⁰ n–8^{10}a, 10^{10}a
14	48.5	49.5	52.1	6.5	17.3	10.3	18.2	2.3	6.4	6.1	7.7	88	42	82	S 1	W 2	SE 1	$4^0_{\odot}$	$6^1_{\odot}$	5^0	0.1	⌓² früh
15	54.2	53.6	52.9	8.7	13.5	11.3	14.0	7.0	7.6	7.4	8.5	91	64	85	SW 1	W 1	C	10^1	10^1	10^1	.	● tr. 5^{50}p
16	52.6	50.6	49.9	10.3	14.7	11.1	16.0	9.6	8.1	7.7	7.7	88	61	78	S 1	SW 2	W 1	10^1	9^2	9^2	.	● tr. 4^{40}–5^{40}a, ●⁰ 4^{10}p, ⌒^{2} 4^{20}p
17	45.6	41.8	40.3	8.7	10.6	7.1	12.6	6.5	8.3	8.2	6.4	99	87	86	SW 2	SW 1	SW 2	$10^1_{\bullet}$	$10^1_{\bullet}$	9^2	1.7	●$^{0\text{-}1}$ $4\frac{1}{2}$–10^{20}a, 11^{50}a–$12\frac{1}{2}$p, 1^{50}–$2\frac{1}{2}$, [4]
18	41.8	44.5	45.9	6.9	9.5	5.6	10.5	5.0	6.8	6.3	5.8	91	71	85	W 2	NW 3	NW 3	$10^1_{\bullet}$	$7^0_{\odot}$	8^2	**16.5**	● n, ●⁰ 7^a, 8^{25}–9^{50}, 10, $10\frac{1}{2}$–10^{40}a, [5]
19	46.6	47.1	47.5	5.6	11.0	6.8	12.0	4.4	**5.3**	5.8	6.4	79	59	87	NW 3	W 2	NW 1	9^1	9^1	8^1	1.7	●⁰ n, $12\frac{1}{2}$p, 4^{20}p
20	48.2	48.2	49.4	4.9	14.8	11.5	16.4	**1.3**	5.7	6.0	7.9	89	49	78	S 1	NW 1	S 1	$4^0_{\odot}$	$4^1_{\odot}$	10^0	.	⌓² früh
21	51.7	52.7	54.4	8.3	17.3	13.3	19.5	5.5	7.0	7.5	9.5	87	51	85	S 1	NW 3	S 1	$0_{\odot}$	10^1	6^0	.	⌓¹ früh
22	**55.8**	54.8	53.4	10.1	23.0	15.3	23.8	6.3	8.3	7.3	10.8	89	**35**	84	S 1	NE 1	NW 1	$0_{\odot}$	$0_{\odot}$	0	.	⌓² früh
23	*53.7*	52.2	53.5	13.3	25.3	17.5	26.2	8.5	8.9	11.0	10.9	78	47	73	NE 1	N 1	NW 2	$0_{\odot}$	$4^0_{\odot}$	0	.	⌓¹ früh, ◹⁰ a. NW $2\frac{1}{2}$–$3\frac{1}{2}$p, ●⁰
24	55.4	53.9	53.4	9.1	18.9	14.0	19.5	8.5	8.1	8.9	9.6	95	55	81	NW 2	NW 2	N 1	10^1	$1^0_{\odot}$	0	0.3	[3^{25}–3^{40}p
25	53.2	51.7	51.2	12.4	20.3	14.9	21.2	10.1	8.8	9.6	9.7	83	54	77	NW 1	NW 2	NW 1	$1^0_{\odot}$	$1^0_{\odot}$	0	.	⌓¹ früh
26	51.4	49.6	50.2	13.9	19.0	13.0	20.3	11.1	10.2	9.1	10.1	87	56	91	N 1	NW 2	N 1	$4^0_{\odot}$	9^2	4^2	.	⌓⁰ früh, ●⁰ 12^{10}p, $2\frac{1}{2}$–2^{50}, 3^{25}–3^{55},
27	50.3	49.2	48.3	12.9	17.9	13.8	18.6	10.7	9.5	9.7	9.8	87	63	84	NE 2	NE 2	N 1	9^1	9^2	0	1.0	●⁰ n [5^{10}, $6\frac{1}{2}$, 8^{25}p
28	46.8	44.7	44.2	16.5	23.7	18.2	24.1	10.9	9.7	10.8	11.6	69	50	75	E 2	SE 2	SE 1	$1^0_{\odot}$	$4^1_{\odot}$	1^0	.	⌓⁰ früh
29	44.7	43.6	42.9	16.9	27.3	20.6	**27.8**	11.1	10.8	10.9	**12.2**	76	40	68	C	SE 1	NE 1	$2^0_{\odot}$	$4^2_{\odot}$	2^0	.	⌓⁰ früh
30	43.1	41.8	41.9	18.7	26.0	20.5	26.8	12.8	10.2	9.5	10.3	63	39	57	NE 1	E 2	NE 1	$0_{\odot}$	$1^1_{\odot}$	1^0	.	⌓⁰ früh
31	42.3	41.9	42.2	17.1	26.3	17.4	26.7	12.1	11.7	9.8	12.0	81	39	81	N 1	E 2	NE 1	$0_{\odot}$	$4^2_{\odot}$	0	.	⌓⁰ früh
Mittel	45.1	44.4	44.8	10.0	17.3	12.3	18.5	7.5	8.1	8.2	8.8	88	56	82	1.2	1.9	1.2	6.3	6.8	5.1	75.3	

Celle

Mai — $\varphi = 52^\circ 37'$ N — $\lambda = 10^\circ 4'$ E $= 40^m 16^s$ — H = 39.6 m — $C_g = +0.5$ mm — **1903**

1	49.9	50.4	51.5	10.2	19.0	12.2	21.1	7.5	7.7	6.9	9.2	83	42	88	E 1	NNE 1	W 2	8^1	$6^1_{\odot}$	8^1	0.1	●tr. 12^{20}p, ◹¹a. 8 SE $12\frac{1}{2}$-2ᵖ, ●^{0} 7^{10}–7^{20}p
2	53.4	53.2	52.9	10.0	15.4	12.0	16.5	9.5	8.8	9.3	9.4	96	71	91	W 1	NW 1	WNW 1	$10^1_{\bullet}$	10^1	10^1	0.3	●$^{0\text{-}1}$ n, 6^{57}–$7\frac{1}{2}$a, $6\frac{1}{2}$–$6\frac{1}{2}$p, 10^p–n
3	51.8	50.0	47.1	10.2	18.0	14.6	20.5	9.8	9.2	10.4	10.3	99	68	84	NW 1	NW 1	NE 1	10^1	$5^1_{\odot}$	0	**6.8**	●¹ n, ◹¹ l. E 8^p–n
4	44.6	**40.4**	42.0	10.8	25.2	13.2	25.7	7.8	8.8	9.0	9.9	92	**38**	88	E 1	SE 2	WNW 1	$3^0_{\odot}$	$2^0_{\odot}$	5^0	.	T⁰a. SSE $4\frac{1}{2}$–5^p
5	42.0	43.3	46.9	12.6	18.8	12.0	19.7	9.1	9.4	9.8	9.1	88	60	88	NW 1	WSW 1	W 1	$6^0_{\odot}$	8^1	2^0	.	● tr. 1^p, $5\frac{1}{2}$–6^p
6	*50.1*	50.0	49.8	11.9	18.8	12.8	20.3	8.3	7.5	6.8	8.3	73	43	76	SW 1	WSW 1	S 1	$1^0_{\odot}$	$6^0_{\odot}$	9^1	0.0	●⁰ 8^{30}–8^{40}p
7	51.3	52.1	54.7	10.9	15.0	8.3	16.4	8.3	7.2	6.5	7.5	74	52	92	S 1	SW 3	C	$6^1_{\odot}$	6^1	1^0	0.0	●⁰ 3^{25}–3^{50}p, 4^{40}–4^{50}, 6^p
8	54.9	52.4	50.9	8.1	19.2	13.4	19.8	4.1	7.2	6.6	6.6	89	40	58	S 1	ESE 1	NE 1	$0_{\odot}$	$4^1_{\odot}$	7^0	0.1	
9	51.3	52.8	53.1	8.7	10.4	9.6	13.4	8.5	7.9	8.6	8.6	95	92	96	NNE 1	NNE 1	C	$10^1_{\bullet}$	$10^1_{\bullet}$	$10^1_{\bullet}$	2.3	●⁰ 3–11^a, 1–4^p, ● tr. 9^p
10	52.6	51.5	51.4	7.6	14.3	9.3	15.4	5.2	7.5	7.9	8.3	96	65	95	ENE 1	ESE 1	S 1	10^1	$5^0_{\odot}$	$10^1_{\bullet}$	5.7	●⁰ n, 5^p–n
11	50.5	51.8	52.8	8.4	13.3	8.5	14.0	7.5	8.0	6.8	8.2	97	60	99	NW 1	N 1	C	10^1	$4^1_{\odot}$	8^1	5.6	●⁰ n, 8–$10\frac{1}{2}$a, ●$^{1\text{-}0}$ 6–$6\frac{1}{2}$p
12	53.2	52.0	52.7	7.6	13.1	8.5	14.3	5.0	7.7	7.2	7.4	99	64	89	NW 1	NNW 1	NNW 2	10^1	$7^0_{\odot}$	10^1	4.1	●⁰ n, 4–6^p mit kurzen Pausen
13	55.1	55.7	56.9	6.6	12.4	6.2	13.0	4.0	5.5	5.3	6.2	76	49	88	NNW 1	W 1	C	$0_{\odot}$	$4^1_{\odot}$	1^0	0.8	
14	58.9	60.6	62.8	9.2	14.6	12.5	15.8	3.9	6.9	7.6	8.1	80	61	76	SW 1	W 2	WSW 1	10^1	9^1	10^1	.	⌓⁰ a
15	64.4	64.3	64.0	12.0	15.3	11.6	16.0	10.6	8.1	7.3	8.2	78	57	80	SW 1	W 1	C	9^1	10^1	10^1	.	
16	63.2	61.5	60.8	12.0	15.2	9.6	16.0	9.6	7.8	8.8	8.1	75	68	91	SW 1	NW 2	W 1	$6^1_{\odot}$	$8^1_{\odot}$	9^0	.	●⁰ 1–$1\frac{1}{2}$p, $3\frac{1}{2}$–4, 4^{20}–4^{40}p
17	57.0	53.0	50.1	7.7	13.2	8.4	13.7	7.4	7.5	7.1	7.1	96	63	87	W 1	SW 1	N 1	$10^1_{\bullet}$	$6^1_{\odot}$	9^1	6.0	●¹ 5–$5\frac{1}{2}$a, ●⁰ $5\frac{1}{2}$–8^a oft, 11^p–n
18	52.1	54.7	55.9	7.7	10.9	6.3	11.8	5.2	7.3	**4.5**	5.2	93	46	74	W 2	NW 4	WNW 2	10^1	$3^0_{\odot}$	5^0	4.7	●⁰ n, 9–$9\frac{1}{2}$a, ●¹ 12^1–12^6p
19	56.1	58.0	58.7	6.6	11.6	6.6	13.1	**3.8**	5.6	5.7	5.9	77	56	81	W 3	NW 3	NW 1	9^1	8^1	2^0	0.7	●⁰ 8–$8\frac{1}{2}$a, 9^{10}–9^{20}a, 5^{10}–5^{15}p
20	59.7	59.9	60.4	8.0	14.4	9.5	15.4	4.1	6.1	5.4	7.2	76	45	82	W 1	SW 2	SW 1	$3^0_{\odot}$	5^1	10^1	0.6	
21	61.5	63.6	65.9	12.0	18.6	11.3	19.7	8.1	7.8	7.5	9.1	75	47	92	SW 1	W 3	C	7^1	8^1	1^0	.	
22	**67.7**	67.0	65.7	10.0	21.4	14.9	23.1	6.3	8.6	8.5	9.9	94	45	78	W 1	E 1	ESE 1	8^0	$2^0_{\odot}$	0	.	⌓⁰ a
23	65.4	64.2	65.3	13.6	24.4	15.1	25.6	9.8	9.6	10.5	10.0	83	47	78	ESE 1	E 1	NW 2	$2^0_{\odot}$	$1^0_{\odot}$	0	.	◹¹ a. WNW $5\frac{1}{2}$–6^p, ●⁰ 5^{34}–5^{40}p
24	67.1	65.8	65.7	10.1	19.5	14.5	21.7	8.0	7.1	9.3	8.3	78	55	68	NW 1	NW 1	ENE 1	$3^0_{\odot}$	$4^0_{\odot}$	0	0.0	⌓¹ a
25	65.5	63.6	63.3	12.4	22.4	16.3	24.3	6.5	9.1	8.9	9.0	86	44	65	N 1	W 1	NE 1	$2^0_{\odot}$	$4^0_{\odot}$	2^0	.	⌓¹ a
26	63.4	62.8	63.5	13.0	19.2	13.5	21.0	8.5	8.2	8.7	9.5	74	53	83	N 1	NE 2	NE 1	$1^0_{\odot}$	$5^0_{\odot}$	1^0	.	● tr. $4\frac{1}{2}$p
27	63.6	62.4	61.4	13.7	19.6	16.1	21.0	10.3	9.7	10.9	11.7	83	64	86	NE 3	ENE 4	NE 1	9^1	8^1	3^0	0.0	● tr. 10^a, 8–$8\frac{1}{2}$p, $10\frac{1}{2}$–$10\frac{1}{2}$p
28	60.3	57.8	56.7	14.0	23.4	18.2	24.1	10.6	9.9	11.9	12.3	84	56	79	NE 1	SE 3	E 1	$0_{\odot}$	$4^0_{\odot}$	3^0	0.4	●⁰ n
29	56.6	55.4	55.0	17.6	27.4	18.9	27.5	14.3	12.4	10.7	**12.5**	83	39	77	SE 1	SE 3	ESE 1	$6^0_{\odot}$	$3^0_{\odot}$	1^0	.	⌓⁰ a
30	55.0	54.4	54.1	18.1	26.6	20.0	27.3	13.7	11.1	9.6	11.8	72	**38**	68	W 1	ESE 4	SE 1	$1^0_{\odot}$	$2^0_{\odot}$	2^0	.	⌓⁰ a
31	54.4	53.6	53.9	19.5	27.3	20.6	**27.8**	13.6	11.8	11.4	11.3	70	42	63	E 1	SE 1	NE 1	$0_{\odot}$	$4^1_{\odot}$	0	.	●¹ 2^{40}–2^{42}p
Mittel	56.5	56.1	56.3	11.0	18.0	12.4	19.2	8.0	8.3	8.2	8.8	84	54	82	1.2	1.8	0.9	5.8	5.5	4.8	38.2	

Alle Angaben nach Ortszeit

Cassel: [1] ◹¹ a. SW $3\frac{1}{2}$–$4\frac{1}{2}$, ● sch. 7^{20}p [2] ◹¹ a. SW $4\frac{1}{2}$–$5\frac{1}{2}$, $5\frac{1}{2}$–$6\frac{1}{2}$, ●¹ 8^{55}p–n [3] ●⁰ 1^{20}, ●¹ u. T⁰ a. E $2\frac{1}{2}$, ●⁰ 3^{10}, 4^{10}–4^{40}, 7^{40}p–n [4] 3^{20}–4^{50}, 6^{50}p [5] $12\frac{1}{2}$p, ▲¹ sch. $1\frac{1}{2}$, ● $3\frac{1}{2}$p, abd. öfter

Helgoland

Mai $\varphi = 54°\,10'\,N$ $\lambda = 7°\,51'\,E = 31^m\,24^s$ $H = 40.6\,m$ $C_g = +0.6\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	49.3	50.6	51.6	9.9	14.7	9.1	16.2	8.6	7.7	9.1	7.1	84	73	83	SE	1	SE	1	C		10¹	3⁰	10²	.	● tr. 2ᵖ, ●⁰ 8ᵖ–n oft
2	53.1	53.8	54.0	9.1	10.1	8.5	11.2	7.8	8.5	8.0	7.7	99	87	93	C		E	1	ENE	1	10²	10¹	10¹	5.2	●¹ n, I–n oft
3	52.7	51.0	48.7	6.9	9.3	8.2	9.8	6.8	7.3	7.1	7.7	99	82	94	NE	2	NE	2	NE	2	10²	10¹	10¹	2.4	≡¹ ● n, ≡ I
4	44.6	42.3	**40.4**	7.2	9.2	9.7	11.3	6.8	7.4	7.6	8.1	98	89	91	E	4	NE	3	NW	3	10²	10¹	9¹	0.1	≡¹ n–1ᵖ, ◹² a. SW 5¼–6¾ᵖ, ●² 6–7,
5	40.9	42.2	45.2	8.4	14.8	9.1	16.2	7.2	7.8	9.1	8.5	94	73	99	SW	2	SW	1	W	1	10²	7⁰	9¹	2.9	≡ I, ●⁰ 2¼ᵖ–n oft [⊤ a. SW 7¼–7¾ᵖ
6	46.7	48.9	48.0	8.9	10.6	10.5	12.2	8.4	8.0	8.6	7.9	95	91	84	SW	4	WSW	2	SSE	2	10¹	10¹	9¹	0.9	
7	46.9	49.8	52.6	7.3	8.5	7.5	10.5	6.8	7.6	8.2	7.2	100	99	93	SW	4	SW	4	SW	2	10²	10²	10²	3.9	●⁰ n, I, a u. p oft
8	53.6	53.4	52.8	8.5	12.5	9.0	12.6	7.2	7.5	7.9	7.4	91	73	87	SW	2	NNW	1	N	1	7¹	3⁰	3⁰	1.7	
9	52.6	53.4	53.9	9.4	8.5	7.9	9.8	7.5	7.5	7.7	6.9	87	93	88	E	3	E	4	SE	3	9¹	10²	10²	.	
10	53.0	52.6	52.2	8.0	11.1	9.8	11.8	6.9	6.9	8.0	7.3	86	81	82	SE	3	NE	1	E	1	10¹	3⁰	1⁰	.	
11	51.7	52.4	52.5	9.7	9.7	7.1	*10.5*	7.0	8.0	7.3	6.6	89	83	87	NE	1	NW	1	NNW	1	10¹	10¹	10²	.	
12	53.1	53.8	54.1	7.0	8.0	6.7	8.5	6.5	5.3	**4.8**	4.9	71	60	67	NNW	3	NNW	1	N	3	10²	3⁰	7¹	.	
13	54.8	55.6	55.4	7.2	8.6	7.9	9.0	5.8	5.2	6.3	6.9	69	76	88	NW	3	W	3	W	3	7¹	3⁰	10²	.	
14	55.2	57.7	60.2	9.0	11.1	10.1	11.2	7.8	8.1	8.3	8.4	95	84	91	SW	4	WSW	5	WSW	5	10²	7⁰	10²	.	
15	61.8	62.4	61.8	9.7	10.1	9.3	11.2	9.3	7.9	7.9	8.1	88	86	93	SW	3	WSW	5	WSW	3	10²	10¹	10²	.	
16	62.1	61.3	59.5	8.3	10.1	8.3	10.6	7.7	7.0	8.4	7.4	87	91	91	WSW	2	S	3	SW	3	10¹	7⁰	9¹	2.5	●¹ n
17	54.1	51.6	50.4	6.4	8.1	7.9	10.2	6.4	7.0	7.5	6.9	98	93	88	SSW	3	WSW	3	NW	2	10³	10²	10²	0.9	●¹ früh, I–p oft
18	52.9	55.1	55.0	6.3	8.1	7.2	8.9	6.3	5.8	6.0	7.1	81	74	94	NW	5	NW	5	NW	5	10²	7⁰	10²	8.2	●¹ n
19	56.5	58.3	58.2	7.4	8.3	6.7	9.6	5.6	6.7	5.6	6.6	88	69	90	NW	5	NW	4	W	4	10²	10⁰	3¹	.	●¹ 10ᵖ–n
20	58.3	58.5	58.7	7.9	10.5	10.5	10.6	**5.3**	6.8	7.0	7.7	86	74	81	W	3	S	3	WSW	3	3⁰	7⁰	10²	1.9	
21	59.9	63.7	65.8	9.5	11.5	9.2	12.4	9.1	8.4	8.7	7.3	94	87	84	SW	3	SW	1	NW	1	9¹	9¹	3¹	0.9	●⁰ n
22	67.2	66.9	65.0	10.9	14.5	15.1	16.2	7.8	8.6	10.4	10.2	89	85	80	SSE	1	E	1	E	1	3⁰	3⁰	1⁰	.	◠² n
23	63.9	65.7	67.9	13.0	11.2	9.2	15.3	8.9	9.5	8.6	7.3	86	86	84	SSE	2	N	4	N	3	3⁰	10²	7¹	.	
24	**68.8**	68.5	67.2	9.6	10.5	10.0	11.2	8.3	6.8	7.9	7.7	76	84	84	N	4	N	3	N	3	3⁰	1⁰	3⁰	.	
25	66.5	65.2	64.8	10.6	12.5	11.1	13.1	8.2	8.3	7.8	9.5	89	72	96	NNE	2	N	3	NE	3	1⁰	3⁰	9¹	.	
26	65.1	65.1	65.6	11.9	14.2	13.3	14.8	11.1	8.0	9.4	9.7	78	78	86	NE	3	NNE	2	E	3	3⁰	1⁰	1⁰	.	
27	65.3	64.4	63.5	13.0	15.0	13.5	16.2	11.7	10.0	10.4	9.5	90	82	83	NE	3	NE	4	E	4	7¹	3⁰	1⁰	.	
28	61.3	59.3	56.8	13.5	15.5	15.2	15.9	11.8	8.8	10.1	10.9	76	77	85	E	4	E	4	E	4	7⁰	3⁰	7¹	.	◹² i. N u. S 9¼ᵖ–3ª, ◹² u. ●¹ 11ᵖ–2ª
29	55.4	55.5	55.2	14.6	19.8	13.6	21.1	12.8	10.6	11.2	11.2	86	65	97	E	1	C		E	2	3⁰	0⊙	1⁰	**8.7**	
30	55.2	54.6	54.5	16.9	17.2	16.2	19.0	12.8	12.3	12.1	**12.7**	86	83	93	E	1	NE	2	ENE	1	3⁰	3⁰	3⁰	.	◠² n
31	54.9	54.8	54.9	17.2	22.2	15.5	**22.7**	15.3	10.1	10.9	11.3	69	**55**	86	C		NE	1	NE	1	1⁰	1⁰	3⁰	.	
Mittel	56.0	56.4	56.3	9.8	11.8	10.1	12.9	8.4	7.9	8.3	8.2	87	80	88		2.6		2.5		2.4	7.4	6.0	6.7	40.2	

Münster i. W.

Mai $\varphi = 51°\,58'\,N$ $\lambda = 7°\,37'\,E = 30^m\,28^s$ $H = 60.9\,m$ $C_g = +0.5\,mm$, unter 735.6 mm $= +0.4\,mm$ **1903**

1	47.7	48.4	50.5	10.0	15.6	9.2	16.0	8.0							S	2	SE	3	S	1	10 ●	10	0	1.2	●⁰ 6–8ª, ●¹ 3¼–4¼ᵖ
2	51.6	*51.7*	51.5	7.6	13.8	9.8	14.0	5.5							SE	1	S	1	S	1	10 ▬	10 ●	4	3.5	≡ I, ● tr. 2–4ᵖ
3	50.3	*47.6*	44.7	10.2	17.6	12.2	18.0	6.5							S	1	S	1	S	1	8	5	2	0.2	
4	41.6	40.8	**40.0**	11.6	15.4	11.6	19.5	8.0							S	1	S	1	S	1	7	10 ●	0	.	⊤ 11¼ª, ●⁰ 1¼–3ᵖ
5	40.9	43.1	44.9	11.4	15.6	11.2 ?	19.0	8.0							S	2	SW	1	SW	1	6	8 ●	1	0.7	● tr. 2–2¼ᵖ
6	47.8	47.6	47.8	12.0	17.4	11.4	20.0	7.5							SW	1	SW	3	W	1	10⁰	6⊙	0	.	●⁰ 7–7¼ᵖ
7	49.1	51.6	52.3	10.6	11.8	9.0	14.5	8.5							W	2	W	3	W	2	10	7	0	0.7	● tr. 8–12ª, ●⁰ sch. von 1¼ᵖ an
8	51.8	49.5	*48.6*	10.8	19.4	11.6	19.5	4.5							SW	1	NE	2	N	1	0⊙	7	10 ●	0.0	● 6¼–9¼ᵖ
9	49.9	51.1	50.4	10.0	13.0	10.8	15.0	9.5							E	1	E	1	E	1	10 ●	9	10 ●	9.7	● n, a, III
10	49.8	49.7	49.9	9.3	8.8	8.0	*10.8*	8.0							N	1	N	1	N	1	10 ●	10 ●	10 ●	4.5	● u–n
11	50.3 ?	50.5	52.2	8.2	12.6	8.4	14.0	7.5							NW	1	W	1	W	1	10 ●	8	10 RG ●	**35.5**	● n–11ª, 7ᵖ–III, ◹ a. NW 7¾ᵖ–III
12	51.8	50.6	51.8	6.8	9.0	*8.0*	13.5	6.5							W	1	W	1	NW	1	10 ●	10 GK ●	10	4.1	● I, ◹ a. W 1–2ᵖ, ● 1¼–2¼ᵖ
13	54.1	54.9	56.2	7.2	12.2	7.4	13.5	**2.0**							N	2	N	2	NW	1	4	5	6	4.4	
14	57.8	59.6	61.8	9.0	13.6	11.8	15.5	5.5							S	1	SW	2	W	1	6	10	10	.	
15	63.3	63.1	62.6	11.4	13.4	10.8	14.0	10.0							SW	2	W	3	W	2	10	10	7	.	
16	61.9	60.6	58.8	10.0	11.8	9.4	15.0	9.0							W	2	W	2	SW	1	10	7	10	.	●⁰ mtg., 1¾ᵖ, II
17	54.9	49.8	49.3	7.8	11.6	6.6	13.5	6.5							S	2	SW	2	W	1	10	10 ●	10	4.0	● früh, 11–11¼ª, 2ᵖ, 6, 11ᵖ
18	53.3	55.5	*56.3*	8.2	10.2	5.2	11.2	5.2							W	1	NW	2	NW	2	10 ●	7⊙	7	6.0	● I, 9ª, ● △ sch. 11ª
19	56.8	57.5	57.5	7.0	11.4	6.4	13.5	3.0							NW	3	NW	2	NW	1	2⊙	7	3	2.4	
20	*57.7*	*57.6*	*58.2*	7.2	14.6	11.4	16.0	*2.0*							W	1	W	1	W	1	8	9	4	.	
21	*59.9*	61.9	64.3	12.8	19.0	12.8	21.0	8.0							W	1	W	2	W	1	2⊙	7	0	.	
22	65.2	64.4	? 62.5	13.8	24.0	16.6	25.0	7.5							W	1	W	2	E	1	0⊙	2⊙	0	.	
23	62.9	62.4	65.1	16.2	27.4	13.4	**28.0**	11.0							SE	1	SE	2	NW	2	0⊙	5	7	.	∞ 3¼ᵖ
24	**66.8**	64.6	64.1	10.0	20.4	13.6	21.5	7.5							N	2	N	1	N	1	0⊙	0⊙	0	.	
25	*63.7*	62.5	61.5	13.8	22.5	15.6	23.0	7.5							N	1	N	1	N	1	0⊙	0⊙	0	.	◠ I, ∞ 5ᵖ
26	*61.5*	60.7	60.8	11.0	22.0	14.0	23.5	9.0							NE	1	NE	1	NE	1	10	6	2	.	◠ I, ● sch. u. ◹ a. N 7¼ᵖ
27	61.2	59.4	*58.1*	14.4	19.6	15.2	21.5	11.0							NE	1	NE	2	E	3	2⊙	7	0	0.4	◠ I
28	56.3	53.7	53.4	17.0	23.0	16.6	24.0	11.5							E	2	E	4	E	1	0⊙	8	10	.	◠ I, ●⁰ 3¼–3¾ᵖ, ◹⁰ a. W 3¼–4ᵖ, ●⁰
29	53.5	53.0	52.6	18.6	27.0	18.8	**28.0**	13.5							S	1	S	1	S	1	0⊙	0⊙	0	1.5	◠ I, III [5–6, ◹⁰ a. NW 5¼–6¼ᵖ
30	51.7	51.0	51.0	19.4	27.4	18.6	**28.0**	14.0							S	1	SE	3	SE	2	0⊙	0⊙	0	.	◠ I
31	52.0	51.6	51.5	19.8	27.4	22.4	**28.0**	14.0							SE	2	SE	3	SE	1	0⊙	4⊙	0	.	◠ I
Mittel	54.7	54.4	54.5	11.4	17.0	11.9	18.6	7.9								1.4		1.8		1.2	5.3	6.6	4.3	78.8	

Alle Angaben nach Ortszeit

Aachen

Mai $\varphi = 50°\,47'\,N$ $\lambda = 6°\,6'\,E = 24^m\,24^s$ $H = 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	34.4	36.1	37.2	10.2	13.2	10.4	14.2	9.2	6.9	5.6	6.3	74	49	68	SW 5	SSW 2	S 2	5^2	10^2	2^2	.	
2	39.0	39.0	38.6	8.0	13.3	10.2	14.4	6.9	6.6	7.3	7.0	82	64	76	SW 4	NNW 2	ESE 1	6^1	9^2	3^2	.	
3	36.2	33.2	31.2	9.8	16.6	13.6	18.9	6.1	6.5	8.3	8.2	71	59	71	SE 2	ESE 4	S 2	2^1	10^2	2^1	.	
4	28.4	28.2	**27.2**	14.5	13.4	12.5	15.8	11.4	7.4	7.6	8.5	60	66	79	SSE 5	S 5	SSW 3	10^2	10^2	3^2	.	●0 sch. 10^{40}a, ●0 sch. 1^5p
5	28.5	30.2	32.7	11.8	15.6	11.0	16.7	9.8	7.7	5.8	6.5	75	44	67	SSW 4	SW 5	SW 5	8^2	7^2	3^2	.	●0-1 9^5a, 1^5p, $4^{\frac{1}{2}}$, ●1-2 6^{10}–$6^{\frac{1}{2}}$p
6	34.7	33.7	35.5	10.2	16.8	9.8	17.9	8.2	6.3	5.5	6.5	68	39	71	SW 5	S 4	SW 6	1^1	7^2	2^2	0.9	●2 3–3^{15}p, T0 a. NW $3^{\frac{1}{2}}$–$3^{\frac{1}{2}}$, ●0-1 3^{30}–3^{40},
7	37.5	38.8	39.9	9.2	14.2	10.8	15.5	8.2	6.4	5.4	6.4	74	45	67	SW 7	WSW 6	SW 2	8^2	7^2	2^2	1.1	●1-2 $3^{\frac{1}{2}}$–$3^{\frac{1}{2}}$p [4^{25}–4^{35}, 7^{25}–7^{40}p
8	37.8	36.2	36.3	9.2	11.6	9.2	15.5	7.2	6.6	8.2	8.4	76	80	98	ENE 2	NE 2	NNE 2	10^1	10^2●	10^2	0.4	●0-1 11^{25}a–2^{40}p, ●1 $3^{\frac{1}{2}}$–8^p
9	37.5	37.2	37.7	9.5	17.2	9.4	18.5	8.8	7.8	6.8	7.5	88	46	87	SW 4	W 3	S 3	8^2	5^2●	7^2	6.0	●2-1 $4^{\frac{1}{2}}$–6^{10}p, ◪1 a. S. $4^{\frac{1}{2}}$–$5^{\frac{1}{2}}$p
10	37.4	38.0	38.7	8.8	10.7	7.9	11.8	7.2	7.2	7.8	6.9	86	82	88	SW 4	NNW 4	S 4	10^2	10^2	7^2	5.4	●1 11^{55}a–12^{35}p, ●2-1 2^{10}–4^{10}, $5^{\frac{1}{2}}$–6^{10}p
11	38.7	38.7	38.7	8.0	11.8	8.9	13.6	6.7	7.1	7.2	6.6	89	71	77	SSW 2	NNW 5	SSW 3	10^2	6^2●	8^2	5.3	●1 sch. 10^{35}a, ◪1 a. SW 2–$3^{\frac{1}{2}}$p, 1)
12	37.8	37.2	38.7	8.4	11.9	8.6	14.0	7.3	6.9	7.1	7.7	84	68	92	S 3	NW 3	NNW 4	8^2●	8^2●	10^2	3.5	●1 1^{25}–1^{40}a, 5^{10}–5^{20}, I–7^{25}, 9^{35}–9^{50}, 2)
13	41.3	42.3	43.4	5.2	11.8	9.6	12.9	4.2	5.8	6.3	6.5	87	61	73	NNE 2	N 3	SW 3	3^2●	8^2	9^2	2.7	
14	46.1	47.8	50.2	8.5	13.7	11.2	14.0	5.8	5.3	6.2	7.4	64	53	74	SW 4	WSW 5	SW 3	4^1●	9^2	10^2	.	
15	51.3	50.7	50.5	10.7	13.0	11.3	13.9	9.5	7.4	7.3	7.9	77	66	79	SW 2	WSW 3	SW 3	10^2	10^2	10^2	.	
16	50.5	48.5	47.2	9.8	14.0	10.4	15.0	8.7	6.9	5.8	5.9	76	49	63	SW 5	WSW 5	SW 2	10^2●	8^2●	8^2	.	●0 I, ●1-2 10^{38}–$10^{\frac{1}{2}}$a
17	42.0	38.7	38.1	7.4	10.7	5.0	11.5	4.8	6.6	6.3	6.1	86	65	94	SSW 3	SW 7	SW 5	10^2●	10^2●	10^2●	6.0	●1-0 12^{10}–3^a, 3^{50}–5^{10}, 7. $7^{\frac{1}{2}}$–8^a, 3)
18	42.2	44.6	45.7	6.9	9.6	5.5	10.0	4.2	6.9	5.3	**4.8**	93	59	71	NW 4	WNW 4	NW 4	10^2	8^2	6^2	**7.6**	●1-2 4^{40}–5^a, 7^{40}–$8^{\frac{1}{2}}$, ●0-1 $8^{\frac{1}{2}}$–9, 11^{40}a,
19	45.7	45.5	45.1	5.4	10.3	7.4	12.0	**2.2**	5.3	5.5	5.7	78	59	74	WNW 3	W 3	WNW 2	2^2●	8^2	2^1	3.0	●0 sch. 10^a [$3^{\frac{1}{2}}$–4^p
20	45.3	45.5	46.8	8.0	15.2	11.2	16.9	3.7	5.4	6.0	6.4	67	47	65	SSW 2	NNW 3	SSW 2	○	7^2	3^2	.	
21	49.3	50.5	51.4	13.0	19.8	14.9	*20.4*	9.2	5.9	7.0	8.6	53	41	68	SW 3	W 4	NW 2	1^1●	1^1●	○	.	
22	51.8	50.2	49.6	14.3	25.8	19.8	25.9	9.8	8.3	9.2	8.9	68	38	52	ESE 2	SE 3	S 3	1^0●	○●	2^1	.	
23	50.1	50.6	52.7	20.4	25.8	14.0	25.9	13.7	8.9	10.6	9.9	50	43	84	WSW 2	NNW 4	NNE 4	○●	2^2●	2^1	.	
24	**53.4**	52.2	51.2	7.8	18.6	13.2	19.6	7.1	7.2	6.2	7.5	92	37	66	NE 4	NE 4	NNE 3	10^2	1^1●	1^1	.	
25	50.3	49.4	49.2	10.2	22.2	14.4	22.6	7.6	8.1	8.0	8.4	87	41	69	ENE 2	NE 3	N 4	2^1●	1^1●	2^1	.	
26	49.0	47.6	47.0	10.3	21.5	13.8	21.6	7.7	8.5	9.9	10.5	92	52	91	N 2	NE 5	NE 4	○●	3^2●	7^2	.	●0 u. NE ⁓ 6^{25}–6^{47}p
27	46.7	44.6	43.8	11.8	19.6	14.4	21.0	8.8	9.7	7.7	9.9	95	45	82	ENE 3	ENE 6	ENE 4	9^2●	5^2	2^1	0.4	●0 n
28	41.6	40.6	40.7	14.4	19.2	17.2	21.0	9.4	9.5	9.7	10.0	78	59	68	ENE 3	SE 4	S 3	4^1	8^2	5^2	.	
29	40.8	40.0	39.6	18.0	26.4	20.5	27.2	14.2	11.6	10.5	**12.3**	75	42	68	S 1	ENE 3	ENE 2	7^2●	7^2●	2^2	.	
30	38.8	37.7	37.9	16.3	28.8	20.9	**29.1**	12.9	12.0	11.0	8.7	87	37	47	ENE 2	ENE 3	ESE 3	2^1●	2^2●	2^1	.	
31	38.3	38.3	38.7	18.6	28.0	21.2	28.1	13.7	10.2	8.9	10.8	64	**32**	58	ENE 2	ENE 3	ENE 2	1^0●	2^2●	2^2	.	1) ●2 2^{53}–3^{40}, mit ▲ 3^5–3^9p [S 3–$3^{\frac{1}{2}}$p
Mittel	42.0	41.7	42.0	10.8	16.8	12.2	17.9	8.2	7.5	7.4	7.8	77	53	74	3.2	3.9	3.1	5.5	6.4	4.6	42.3	2) 10–10^{20}a, II, $2^{\frac{1}{2}}$–4^p, ●0 4^{50}–5^p, T0 a. 3) 11^{20}–$11^{\frac{1}{2}}$a, $1^{\frac{1}{2}}$–$2^{\frac{1}{2}}$p, $2^{\frac{1}{2}}$–3^{50}, 5^{35}–5^{50}, ●1-2 7^{20}–10^{10}p

Neuwied

Mai $\varphi = 50°\,26'\,N$ $\lambda = 7°\,28'\,E = 29^m\,52^s$ $H = 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	47.6	49.3	50.6	10.9	11.9	9.3	14.8	8.9	8.5	8.1	7.3	88	79	84	S 2	SW 2	SE 2	8	10	2	0.4	● $1^{\frac{1}{2}}$–1^{55}p
2	51.9	51.4	51.4	7.0	13.3	11.1	14.1	5.3	6.8	8.5	7.4	91	75	75	SE 2	SW 2	SE 2	10 ▬	8	5	0.3	〓 I, ●0 11^{25}a–1^{10}p
3	49.3	46.0	44.1	9.3	16.7	14.0	18.2	7.2	7.5	9.3	9.6	87	66	81	C	SE 2	SE 2	10	5○	2	0.1	Hor. 〓 I
4	42.0	42.0	**40.3**	10.0	13.1	10.2	15.7	7.6	8.3	9.5	7.8	91	86	94	C	SW 2	SSE 2	10	10	3	.	Hor. 〓 I, ●0 a u. p
5	41.9	44.0	46.7	9.7	16.1	11.0	17.3	6.8	8.4	7.5	7.8	94	55	80	SSW 2	SW 4	SW 2	10	5	5	0.5	●0 $6^{\frac{1}{2}}$p
6	49.1	48.2	50.0	10.5	16.0	11.3	18.3	6.1	7.7	9.6	7.2	81	71	72	S 2	S 2	S 2	2○	6	2	.	Hor. 〓 I, ◪0 a. SE $12^{\frac{1}{2}}$–$1^{\frac{1}{2}}$p, ●0 1-1^{20}p, [p öfter
7	51.7	52.1	52.8	11.5	15.9	10.0	17.2	7.5	7.3	6.3	7.1	72	47	78	SW 2	W 3	WSW 2	8	6	2	0.9	
8	50.9	48.3	48.3	7.3	14.0	11.1	16.9	3.9	6.4	8.0	9.1	85	67	93	W 2	SSE 2	S 2	8	10●	10●	.	●0 1^{35}p–III mit Pausen
9	50.1	49.6	50.2	12.0	17.6	12.2	17.6	9.3	8.4	8.5	8.3	82	57	79	S 2	SW 2	SW 2	2○	4○	8	4.7	●0 a u. p oft
10	49.9	50.0	51.3	8.8	12.9	10.1	14.1	8.3	7.5	7.8	7.9	89	70	86	SW 2	WSW 2	W 2	10●	8	3	**8.7**	●0 n, I–1^{50}p mit Pausen, p oft [p oft
11	51.2	51.2	52.0	10.7	11.5	8.2	14.7	7.3	7.6	7.7	7.7	79	76	94	W 2	NW 2	NW 2	4○	6	2	6.7	●0 a oft, ◪1 a. SW $12^{\frac{1}{2}}$–$1^{\frac{1}{2}}$p, ●0 12^{55}–$1^{\frac{1}{2}}$p,
12	50.8	49.1	50.8	8.9	14.2	9.0	16.7	5.3	7.1	7.1	8.0	84	59	93	NW 2	S 2	NW 2	5○	5○	5	3.5	Hor. 〓 I, ●0 p oft, ◪0 a. W $3^{\frac{1}{2}}$–$3^{\frac{1}{2}}$p,
13	53.4	54.1	56.2	8.8	13.5	10.7	13.9	7.3	7.0	6.0	7.2	83	52	74	NW 2	NW 2	NW 2	10	6○	8	3.2	Hor. 〓 I [●1 $6^{\frac{1}{2}}$–7^{10}p
14	59.2	60.0	62.7	8.7	17.4	12.8	18.2	4.9	7.1	6.2	8.3	86	42	76	NW 2	NW 2	NW 2	2○	5	8	.	Hor. 〓 I
15	64.4	63.6	63.0	9.0	15.9	12.7	15.9	6.8	7.7	8.5	8.9	91	63	82	NW 2	NW 2	C	10	8	8	.	Hor. 〓 I
16	63.4	61.7	60.3	12.9	14.6	11.2	17.3	10.3	7.3	8.4	8.0	66	68	80	NW 2	SW 2	W 2	6	7	7	.	●0 p oft
17	55.6	50.9	51.7	9.0	11.0	7.1	14.2	7.1	8.0	7.6	6.3	93	77	84	NW 2	SW 2	SW 2	10	10	8	1.2	●0 n, a u. p oft
18	54.4	56.5	57.7	8.9	11.1	8.0	11.9	6.3	7.1	5.6	5.8	84	57	72	W 2	NW 4	NW 2	10	3○	4	5.9	●0 n, a oft, 7^{50}p
19	58.1	58.0	57.9	7.1	12.1	6.8	12.7	5.3	5.6	**5.3**	6.1	74	51	82	NW 2	NW 2	NW 2	5	6	2	0.7	
20	58.8	57.9	59.4	3.3	15.7	10.7	16.5	**1.2**	5.5	5.8	7.3	95	44	76	NNW 2	NW 2	N 2	10 ▬	5○	5	.	〓 I
21	62.4	62.4	64.3	7.1	20.1	14.1	20.7	4.3	6.6	8.1	9.2	87	46	77	C	C	C	2○	2○	2	.	Hor. 〓 I, II
22	**65.1**	63.1	62.5	10.5	24.2	15.9	24.6	7.8	8.1	10.3	11.0	87	47	82	C	C	E 2	2○	1○	1	.	Hor. 〓 I
23	63.2	61.5	63.3	13.2	26.3	19.3	26.8	9.8	9.5	8.9	12.0	85	36	72	C	NW 2	NW 2	1○	2○	2	.	Hor. 〓 I
24	65.0	62.9	62.8	12.3	21.1	15.9	21.8	10.9	8.9	7.9	8.1	85	42	60	NW 2	NW 3	N 2	10	2○	0	.	
25	62.5	60.5	60.6	12.3	23.7	17.3	23.9	8.1	8.3	7.1	8.7	78	**32**	59	N 1	NNW 2	NNW 2	2○	2○	0	.	Hor. 〓 I
26	61.0	58.3	58.9	13.3	20.0	16.2	21.9	9.3	9.0	**13.0**	9.2	80	75	67	NW 2	W 2	NE 2	1○	5	5	.	● sch. 11^{35}–$11^{\frac{1}{2}}$a, ◪0 a. SE $1^{\frac{1}{2}}$–$1^{\frac{1}{2}}$p,
27	58.6	56.3	55.9	14.9	21.0	16.1	21.0	10.4	9.4	9.6	9.5	74	52	70	NE 2	NE 3	NE 2	1○	5○	5	2.8	Hor. 〓 I [a. E $2^{\frac{1}{2}}$–3^p
28	54.2	53.2	53.1	16.7	22.7	16.1	22.7	?10.4	10.5	11.7	11.7	74	57	86	NE 2	SSE 2	SE 2	2○	5	3	.	
29	53.9	52.0	51.3	14.0	26.1	20.1	**26.9**	10.9	10.0	11.5	12.2	85	46	70	C	SSE 2	E 2	2○	1○	1	.	Hor. 〓 I
30	51.4	50.0	49.8	17.4	23.9	17.9	25.9	13.3	11.4	9.6	11.7	77	44	76	SE 2	SE 2	SE 2	1○	0○	0	.	
31	50.8	50.1	50.6	17.5	26.4	19.7	26.6	11.4	10.3	11.2	11.9	69	44	70	SE 2	SE 2	C	1○	1○	1	.	
Mittel	54.9	54.0	54.5	10.8	17.4	12.8	18.7	7.7	8.0	8.4	8.7	83	58	78	1.6	2.2	1.8	5.6	5.1	3.8	39.6	

Alle Angaben nach Ortszeit

Eichberg

Mai — $\varphi = 50^\circ 55'$ N — $\lambda = 15^\circ 48'$ E $= 1^h 3^m 12^s$ — H = 349.3 m — $C_g = +0.3$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª		2ᵖ		9ᵖ		Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7ª	2ᵖ	9ᵖ
1	24.8	24.5	25.4	6.2	17.1	8.2	18.6	1.5	6.5	7.6	7.4	91	52	92	C		NE	1	C		3	6	o	0.1	.	◹¹ a. NW 2-5ᵖ	f	f	f
2	25.8	25.1	25.6	6.8	20.8	16.2	21.9	2.5	6.7	8.5	10.4	91	47	76	C		SE	1	C		o ⊙	7 ⊙	3	.	.		f	f	f
3	25.0	24.5	23.0	19.0	24.5	17.7	**25.7**	13.9	8.8	8.9	8.8	53	39	59	C		SE	2	E	1	1 ⊙	o ⊙	2	.	.	◹¹ a. E 5–3½ᵖ	f	f	f
4	20.7	18.4	18.2	20.2	23.4	16.6	24.5	*8.3*	8.1	8.2	7.5	46	**37**	54	SE	1			SE	5	o ⊙	*3* ⊙	o	.	.		f	f	f
5	**16.9**	17.6	21.7	14.4	18.5	10.4	19.9	8.6	8.5	8.0	9.0	70	51	96			SW	1	SE	1	*9*	9	8	.	.	◹¹ a. E 3–4ᵖ, [● 3½–6ᵖ		f	n
6	26.4	26.2	24.8	11.7	19.0	12.7	20.4	5.8	7.8	6.3	7.7	76	39	71	C		S	1	E	1	o ⊙	5 ⊙	o	17.9	.		f	f	f
7	26.5	26.9	28.6	10.4	17.4	8.7	19.2	5.7	7.7	7.6	7.6	82	52	91	C		W	2	E	1	o ⊙	8 ⊙	o	.	.	[● 1-2 6–12ᵖ	f	f	f
8	28.5	25.6	20.7	6.6	17.0	12.0	18.9	2.5	6.5	7.9	10.5	90	55	100	C		E	3	NE	3	5	8	10 R⊙	.	.	◹² a. SE 6ᵖ-2³,	f	f	n
9	17.6	20.0	23.3	10.9	11.5	8.7	14.0	*8.7*	9.6	8.3	7.6	99	82	91	C		W	5	W	3	9	9	9 ●	**64.0**	.	● 1-2 n-I, ● 0 a u.	n	n	n
10	23.5	23.7	24.7	8.6	12.6	8.2	13.9	6.5	6.5	7.0	7.7	79	64	94	W	4	W	3	W	1	9	9	10 ●	0.8	.	● von 7ᵖ an [p oft	f	f	n
11	24.9	24.4	25.6	9.8	13.2	7.7	16.4	3.6	6.9	6.7	7.1	76	60	90	W	1	W	3	C		6 ⊙	7	o	3.7	.	● n, 2½ᵖ	n	f	f
12	27.1	25.9	24.6	8.4	15.2	11.1	16.9	5.5	7.3	6.3	7.1	89	49	71	C		C		E	1	5	8	9	6.3	.	● n	n	f	n
13	25.4	27.0	29.0	8.2	8.4	8.1	*11.1*	4.0	7.2	7.8	7.3	89	94	91	W	1	W	1	C		9	10 ●	9	.	.	● 10ª–3ᵖ	f	n	n
14	32.5	34.0	36.4	7.8	13.5	7.0	14.4	2.7	6.8	6.0	6.8	87	52	91	C		W	2	C		8	7 ⊙	o	6.5	.		n	n	f
15	38.6	36.4	36.1	7.4	16.6	9.4	18.1	2.4	6.8	6.8	8.0	89	49	91	C		C		C		o ⊙	8	3	.	.		f	f	f
16	36.1	34.8	34.2	10.1	14.6	10.2	15.9	8.0	8.6	7.3	8.0	94	59	86	C		W	1	W	1	10	9	10 ●	1.3	.	● n, abd.	n	f	n
17	31.6	29.0	25.6	11.0	10.4	9.5	16.9	5.4	7.8	7.5	6.6	80	80	76	C		SW	1	C		9	9	3	0.6	.	● 1–2ᵖ, 4–5ᵖ	f	n	f?
18	24.4	24.8	*27.6*	6.6	10.0	5.6	11.5	4.4	6.2	6.5	5.8	86	70	86	W	3	W	3	C		8	8 ⊙	o	2.5	.	● mtg., ▲ 5ᵖ,	n	f	f
19	27.8	28.5	30.5	5.5	8.9	5.2	10.7	2.7	**5.0**	5.6	5.8	75	66	87	W	3	W	5	W	2	10	7 ⊙	1	2.5	.	● 6-7ᵖ [dann ●	n	f	f
20	32.4	32.9	34.2	7.1	12.2	5.8	13.9	**1.2**	5.8	6.1	6.1	77	57	88	C		W	1	C		2 ⊙	9	o	0.8	.		n	f	f
21	35.3	*35.6*	37.6	7.4	15.1	11.5	17.1	2.5	6.8	6.4	8.7	89	50	87	C		E	3	C		10	9	10	.	.	● 4–7ᵖ	n	n	n
22	39.6	**40.0**	39.3	10.6	15.0	8.0	16.6	*8.0*	8.6	8.2	6.6	91	65	83	NW	1	NW	2	C		7	5 ⊙	o	1.7	.		n	n	f
23	38.6	37.3	37.4	8.1	16.3	9.7	17.4	2.0	6.8	*6.0*	7.7	86	*44*	86	NW	1	SE	1	SE	1	5 ⊙	o ⊙	o	.	.		n	f	f
24	37.1	35.7	35.3	12.1	18.8	13.3	19.4	3.5	8.0	6.0	9.3	76	38	82	C		W	1	C		1 ⊙	7	7 ●	.	.		f	f	n?
25	34.1	33.2	32.7	10.1	14.0	11.4	17.3	6.4	7.3	8.6	9.2	79	72	92	W	2	N	2	W	1	8 ⊙	9	9	0.0	.	● 9ᵖ	f	f	n?
26	32.9	32.8	33.5	9.7	13.9	9.7	15.6	9.1	8.6	8.6	8.6	96	73	96	W	1	N	1	E	1	10 ●	8	1	8.0	.	● 4–5ᵖ	n	n	n
27	34.0	33.8	33.5	11.0	17.5	14.2	18.4	7.2	9.3	9.6	10.6	95	65	88	NE	1	SE	1	C		9	6	9 ●	3.0	.	● n, I, 3–4ᵖ	n	n	n
28	32.3	32.1	31.8	14.2	21.2	16.1	22.2	9.0	10.7	**11.0**	10.4	90	60	77	E	1	SE	4	E	1	1 ⊙	3 ⊙	o	0.2	.	● III	n	n	n
29	31.4	31.1	30.7	17.3	22.7	14.2	23.8	10.7	10.3	10.3	9.8	70	50	82	C		E	1	E	1	o ⊙	3 ⊙	o	.	.		f	f	f
30	29.9	28.7	28.0	13.6	20.7	13.8	22.9	7.5	9.7	8.9	10.2	85	49	87	E	1	E	3	C		o ⊙	9	o	.	.		f	f	f
31	27.9	27.3	27.2	14.6	22.3	14.9	23.4	8.0	10.3	8.4	10.0	84	43	80	C		E	3	C		o ⊙	3 ⊙	2	.	.	◹⁰ a. E 7½–7½ᵖ	f	f	n
Mittel	29.3	29.0	29.3	10.5	16.2	10.8	18.0	5.7	7.8	7.6	8.2	83	57	85	*0.7*		*1.9*		0.8		5.0	6.7	3.7	119.9	.		14 n 16 f	9 n 22 f	13 n 18 f

Schneekoppe

Mai — 600 mm + — $\varphi = 50^\circ 44'$ N — $\lambda = 15^\circ 44'$ E $= 1^h 2^m 56^s$ — H = 1610.5 m — $C_g = +0.1$ mm — 1903

1	21.9	22.7	23.4	2.6	5.9	4.2	6.8	1.6	4.5	4.9	6.2	80	71	100	S	1	SSW	2	S	5	10 ⊙	8 ⊙	9 ▬	1.3	2	⊕¹ 6ª, ◹² a. N 4½–5½ᵖ, ≡⁰ [1]			
2	23.8	23.8	23.2	6.6	6.9	6.3	9.9	*4.2*	4.2	6.8	7.1	**58**	91	100	SE	2	S	5	SSW	7	9 ⊙	9 ²	10 ▬	.	1	Tal ≡ i. E 6ª, ≡⁰⁻¹ treib. 6½ᵖ-n, [2]			
3	23.3	24.0	23.1	6.3	12.5	10.0	**13.1**	5.3	6.7	6.5	6.0	94	60	66	SSW	6	SSW	5	S	6	9 ¹	9 ¹	9 ⁰	.	0	Fernsicht I, ≡¹ treib. 7½ª, ⨀⁰ ☾¹ III			
4	20.2	18.3	16.5	8.8	10.9	5.8	11.4	5.7	5.6	6.1	5.8	67	63	85	S	5	SSW	7	S	8	1 ⊙	4 ¹	6 ¹	.	0	Fernsicht a, ◹¹ i. NNE III–n			
5	**14.3**	16.8	19.3	3.1	4.6	2.2	6.1	1.7	5.7	6.3	5.4	100	100	100	SSW	6	SW	5	W	6	10 ●⊙	10 R⊙	9 ▬	0.4	.	═ n, ≡² n-n oft, ● 0 n-8ª, [3]			
6	23.0	24.3	23.2	2.3	7.0	5.3	7.5	0.6	4.2	5.1	5.9	77	69	89	WSW	5	SW	4	SSW	5	1 ⊙	7 ⊙	3 ¹	6.1	.	Tal ≡ früh, ◹⁰ i. W III			
7	24.0	24.7	25.5	4.8	7.1	3.5	7.8	3.4	5.0	5.5	4.9	78	73	83	N	1	SW	3	W	3	9 ⊙	8 ⊙	2 ¹	.	.	Tal ≡ i. W früh, ≡⁰ treib. 10ª, [4]			
8	25.3	23.6	19.3	2.1	6.0	5.8	8.2	1.7	3.8	6.7	6.9	71	96	100	ESE	2	E	1	SW	4	9 ⊙	10 ▬	10 R▬	0.0	.	≡⁰⁻² 11–11ᵖ oft, ● 0 3½ᵖ, ● 1-2 [5]			
9	15.5	16.1	18.2	4.8	1.3	−0.4	7.4	−1.6	6.4	5.0	4.4	100	100	100	SW	5	WSW	7	W	7	10 ●⊙	10 ●⊙	10 ▬	**65.3**	.	◹² i. SW n, ◹¹⁻² a. NW 4ª, [6]			
10	18.1	19.9	20.7	−0.9	0.2	−0.2	1.2	−2.4	3.9	4.5	4.5	90	96	100	NW	7	W	5	WNW	2	4 ½	10 ²	10 ▬»	2.0	.	⋁ n, ≡¹ 9½ª–12½ᵖ oft, ≡²⁻¹ 3ᵖ-n, [7]			
11	20.5	20.4	21.4	−0.9	0.6	0.2	2.9	−1.5	4.3	4.6	4.2	100	96	90	WSW	6	SW	7	W	6	10 ▬	10 ²	8 ¹	0.5	.	≡¹ treib. n–6½ª, ≡² 6½ª-mtg., [8]			
12	22.4	23.2	21.7	−0.8	2.3	1.8	3.8	−1.3	4.3	4.5	3.8	100	82	73	SW	3	SW	2	SSE	1	10 ▬	7 ²	9 ¹	2.8	**3**	◹² i. NNW 1ª, ✳² △ ² n, ⋁ ≡² [9]			
13	21.3	22.3	24.1	2.2	−0.2	−1.2	2.9	−1.3	3.8	4.5	4.2	71	100	100	SSW	1	NNW	3	NNW	4	9 ¹	10 ▬»	6 ¹ ▬	.	.	Tal ≡ 6ª, ≡² 9ª-8ᵖ, ≡¹ 8-10ᵖ [10]			
14	26.9	29.3	31.0	−1.4	0.7	1.6	2.5	−2.3	4.1	4.4	3.6	100	90	71	W	4	W	3	WNW	6	9 ¹	9 ²	o	7.0	o	△¹ 7 35ª–2½ᵖ oft, ∞ a, p			
15	33.3	33.3	32.3	1.3	4.2	3.5	5.2	0.5	4.2	4.8	5.1	83	77	87	W	3	SW	1	N	2	1 ⊙	9 ¹	2 ¹	0.5	o	⌣² n, ≡¹ treib. 10½ᵖ-n ∞ a, p			
16	30.6	30.5	29.8	1.1	2.5	1.4	4.2	−0.3	4.9	5.2	4.8	98	94	94	N	3	NNW	2	W	3	10 ▬	9 ²	10 ²	3.9	.	≡² n-9½ª, ≡²⁻⁰ treib. mtg.-abd. [11]			
17	27.0	24.5	21.0	0.2	0.6	0.0	2.5	−1.2	4.6	4.8	4.3	100	100	92	WSW	5	SW	5	WSW	6	9 ¹	10 ●▬	9 ¹	0.8	.	≡² n-n oft, ● 0 a, △ ² ● 0-1 [12]			
18	17.6	18.9	20.9	−3.8	−2.5	−3.8	0.5	−3.8	3.5	3.8	3.5	100	100	100	WSW	7	WNW	8	WNW	7	10 ▬	9 ²	9 ²	6.3	1	⋁ ≡² n-n oft, △¹ ✳¹⁻² n-mtg. [13]			
19	20.3	22.2	23.9	−5.9	−3.8	−3.0	−2.2	**−6.1**	**2.9**	3.5	3.7	100	100	100	W	7	W	7	NW	6	9 ²	9 ²»	10 ▬	1.8	2	⋁ ≡² n-n oft, ✳² n, ✳¹ a u. p [14]			
20	26.0	27.5	29.2	−3.8	−1.4	−0.6	0.2	−5.3	3.1	3.7	3.8	91	90	86	W	3	SW	3	SW	3	1 ⊙	9 ¹	7 ¹	0.5	1	Tal ≡ i. E u. S früh, ✳¹⁻⁰ a oft			
21	30.0	31.8	32.4	0.2	3.4	3.3	5.0	−0.9	4.1	5.2	5.8	89	88	100	W	5	W	4	NW	6	10 ¹	9 ²	10 ▬⊙	.	o	≡² 7 35ᵖ-n, ● 1 6½–6½ᵖ, ● 1-2 [15]			
22	33.6	**34.7**	33.9	1.5	2.3	1.6	3.8	0.7	5.1	5.4	5.0	100	100	96	N	1	NNW	5	N	4	10 ▬	10 ▬	1 ⁰	1.2	o	≡² n-3½ᵖ, ≡² treib. p–8½ᵖ			
23	32.6	32.8	33.0	1.6	3.8	2.8	5.1	−0.3	5.1	3.6	5.4	100	**58**	96	NNW	5	N	6	N	3	10 ▬	4 ½	5 ¹	.	o	≡² n-9½ª, ◹¹ i. 8SW 10½ᵖ-n			
24	32.4	32.1	30.9	2.9	5.9	4.5	7.1	2.5	5.4	4.5	6.3	96	65	100	NNW	4	N	5	NNW	6	6 ¹	5 ½	10 ▬	.	.	≡⁰ treib. n–6½ª, ≡² 8½ᵖ-n, [16]			
25	27.9	29.0	28.2	1.2	2.8	3.7	5.1	−1.6	5.0	5.6	5.9	100	100	100	NNW	7	N	5	NNW	6	10 ●⊙	10 ●⊙	10 ●⊙	0.7	.	≡² 5–11½ª, 1ᵖ-n, ● 1-2 5½–9ª, [17]			
26	27.7	28.8	29.2	1.8	2.5	3.8	4.1	1.3	5.2	5.5	6.0	100	100	100	NNW	5	NNE	3	N	3	10 ●⊙	10 ▬	10 ▬	40.0	.	≡² n-n, ● 2 n-9½ª, ● 0-2 a-4ᵖ oft, [18]			
27	29.4	30.4	30.1	3.6	4.5	6.0	6.3	2.0	5.9	6.3	7.0	100	100	100	NNE	3	N	2	NNE	4	10 ▬	9 ²»	10 ▬	11.3	.	≡² n-n, ● 0 9½ᵖ-n			
28	29.8	30.3	30.3	6.6	9.0	8.2	10.4	5.0	7.3	7.6	**7.9**	100	89	98	E	3	SE	4	SE	4	9 ▬	7 ¹	1 ¹	0.6	.	≡² n-I, ≡¹ treib. I–1ᵖ, ● 0 n-fr.			
29	29.4	29.9	29.3	6.1	12.2	8.3	12.6	5.0	6.9	7.0	6.3	99	66	77	SSW	3	SSW	2	S	3	9 ²	4 ½	2 ¹	0.0	.	≡² 5–7½ª			
30	27.9	27.4	26.8	8.2	9.9	8.0	10.9	7.0	6.2	7.1	7.6	77	79	94	NE	3	ESE	3	SE	2	1 ⊙	8 ⊙	1 ⁰	.	.	● 0 p zuweilen			
31	26.2	26.5	26.3	8.6	10.9	8.4	11.7	6.5	6.5	7.0	6.9	78	71	84	NE	3	ESE	2	ESE	2	1 ⊙	5 ⊙	7 ¹	.	.	≡¹ 6½ᵖ, T² a. S 4½–5½ᵖ, ◹¹ u. [19]			
Mittel	25.2	25.8	25.7	2.3	4.3	3.3	5.9	0.8	4.9	5.4	5.4	90	86	92	4.0		4.1		4.5		7.6	8.3	6.9	153.0	1				

Alle Angaben nach Ortszeit

Schneekoppe: [1] 8½–9½ᵖ, ◹² i. ENE 9½ᵖ-n, ☾¹ abd.-n [2] ⊕ 9½ª–12½ᵖ [3] ◹² a. WSW 2-3½ᵖ, ● 0-2 2½–7 oft, mit ▲¹ 3³–3¹⁵, ● 2 10²⁷–10³², ● 0 10³²p–n, ☾¹ oft [4] ▲¹ 2¹²–2¹⁵p, ● 0-1 3⁵⁵–4¹⁰, 4⁵⁶, ⊕¹ I, ⌒¹ 4½ᵖ [5] 5½–10⁵²p, mit ▲¹⁻² sch. öfter, ◹² a. E (?) u. Elmsfeuer 7–11½ᵖ, ◹² i. 8W u. WNW 11½ᵖ-n, ● 1 11⁴⁰–11⁵⁰p [6] ≡² ● 0 n-n, ● 1 9½ª-n oft, ✳⁰ 8½ᵖ, ═ a, ∽ abd.-a [7] ✳¹⁻⁰ 7½ᵖ-n, ∽ abd.-n [8] ≡⁰ 11ᵖ-n, ✳¹⁻⁰ 7⁵⁵–9½ª, ● 0 10, △² 10½, ✳⁰ 11½ª, △⁰ II, ● 0 5½ᵖ, ✳¹ 10–11ᵖ, ◹² i. 8W 9½–10ᵖ, ☾¹ III [9] n–9½ª, ≡¹ 7ᵖ [10] oft, ● 1 8½–8½ª, ✳²⁻¹ 8½ª–3½ᵖ [11] oft, ≡² 9½ᵖ-n, ● 2 n, ● 0 3²⁴ p, 5–6, △¹ ● 1 9³⁵–9³½, ● 1 10⁸p-n [12] 11½–11½ª, 12ª, 1⁴⁰–2½ᵖ, ● 1 p oft, W 8W ═ 7–8ᵖ [13] oft, ✳¹⁻² 5½–7ᵖ [14] oft, ✳¹⁻² abd. [15] 7½ᵖ-n oft, mit △¹ 7³⁶–7⁴⁰p [16] ● 2 8½–8½ᵖ, △² 8ᵖ, trisierende Ci-Str a [17] 1–5½ᵖ oft, mit △¹ 1½–I³⁸, ● 1-2 6–7, 8ˢp-n, mit △¹ 9¹²–9½ᵖ [18] Elmsf. 12–1ᵖ, △² 12²⁰–12³⁰, T 12½, ✳¹ 12⁴⁰–12⁴⁷p, ● 1 8ˢp [19] Elmsf. 4½–5½, ◹¹ 6½–8ᵖ, △² ● 2 4⁵³-4⁵⁷p, ● 1-2 4⁵⁷-5, 7½-7²⁰, 7⁵⁷-8¹³p, ☾ III

Wasserleben

Mai $\varphi = 51° 56'$ N $\lambda = 10° 45'$ E $= 43^m 0^s$ H $= 156.3$ m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª		2ᵖ		9ᵖ		Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	40.0	40.4	41.4	10.2	18.4	12.7	19.5	6.6	7.4	7.0	9.0	79	44	83	SE	4	SW	4	NW	2	3	9	8	0.0	.	◺ 2 früh, ● 0-1 sch. p oft, ◹ 0 1)
2	43.0	43.0	42.7	10.8	14.4	11.8	15.0	9.0	9.2	9.4	9.7	95	77	95	NW	4	NW	4	W	4	10	10	10	2.5	.	〓 0 fr.–n, ● 0 n, früh, 8^{25}p-n
3	41.9	39.1	37.3	10.0	21.0	14.0	23.5	9.6	8.9	10.9	11.1	98	59	94	W	3	SE	5	SW	1	10	3	3	1.0	.	● 0 n, 〓 0 n–n, ◺ 1 III, ◹ 0 i. NE III
4	34.3	**30.6**	32.3	12.8	26.4	14.0	**27.0**	8.5	10.1	8.8	9.9	93	**35**	84	SW	1	S	4	W	4	4	5	10	.	.	〓 0 n–mtg., abd., ◺ 2 früh
5	32.4	33.8	37.5	11.5	19.2	12.4	20.1	9.0	8.9	8.1	8.1	88	49	76	C		SW	4	NW	2	7	8	4	.	.	◺ 0 früh, ● 0 sch. p oft
6	40.5	40.4	40.7	12.0	19.6	13.7	20.6	9.5	7.2	6.2	7.7	69	37	66	SW	4	SW	4	S	4	3	8	9	0.6	.	● tr. p oft
7	42.1	42.8	44.9	11.4	17.1	8.7	17.8	8.6	6.8	5.9	7.4	67	40	88	SW	3	SW	5	C		9	7	10	0.0	.	● tr. 6ᵖ, ◺ 1 III
8	44.6	42.1	40.5	10.8	18.2	13.0	18.4	4.2	7.0	6.6	8.0	72	42	72	SE	4	SE	4	SE	3	7	9	10	0.0	.	◺ 1 früh [Pausen
9	40.4	42.5	43.0	9.0	10.4	9.0	13.1	8.5	8.3	9.3	8.3	97	99	97	NW	3	NE	2	C		10	10	10	15.7	.	〓 0 n–n, ● 2-1 n–2^4p, 2^4–7^{20}p mit
10	42.3	41.7	41.9	7.8	11.0	8.2	12.7	6.0	7.6	8.6	7.3	96	87	91	SE	3	S	3	C		10	10	9	**21.1**	.	〓 n, ● 1-2 sch. p oft, ◹ 0 i. E III
11	40.8	41.8	42.9	8.6	10.4	7.8	12.0	7.4	6.7	7.7	7.5	81	82	94	W	4	NW	4	C		10	8	9	3.3	.	● 0 sch. a u. p oft
12	43.1	42.1	42.1	8.4	12.8	8.9	13.4	3.9	7.2	8.6	7.8	88	78	92	SW	1	NE	2	C		9	10	9	1.0	.	◺ 2 fr., ● 1 sch. a, 11^{53}a-12^{18}p, 2)
13	44.3	45.6	47.1	6.3	11.8	7.8	12.0	5.8	6.8	6.7	6.8	96	65	86	NW	4	NW	4	C		10	6	1	4.2	.	● 0 n, 〓 0 früh, ◺ 1 III
14	49.3	50.5	53.2	10.0	15.7	9.4	16.4	3.9	6.4	7.1	7.3	69	54	84	SW	4	NW	4	SW	4	6	8	3	.	.	◺ 2 früh, ◺ 0 III
15	54.9	54.4	54.0	11.4	14.3	11.6	15.3	6.9	7.6	7.4	7.7	76	61	76	SW	4	SW	4	SW	2	10	9	10	.	.	◺ 1 früh
16	53.5	51.8	51.1	11.0	14.4	9.2	15.5	9.1	7.6	7.6	6.6	77	62	76	NW	4	W	4	SW	2	10	9	9	.	.	◺ 0 früh, ● 1 sch. 5^3–6^{28}p
17	47.0	43.3	40.4	9.9	13.0	7.2	14.2	7.1	7.8	6.6	7.1	86	59	94	SW	1	W	4	C		10	7	7	1.6	.	● 1 sch. a oft, 4^{28}–6^{43}p [über öfter
18	41.8	44.7	45.6	6.6	8.1	5.8	10.6	3.4	6.7	6.4	5.8	93	79	85	NW	4	NW	5	NW	5	10	7	7	12.2	.	● 1-2 sch. n, a u. p oft, ▲ 0 sch. tags-
19	46.0	47.7	48.4	5.5	9.5	5.6	10.0	3.9	**5.6**	6.4	6.0	83	72	88	NW	6	NW	5	W	3	7	6	2	4.3	.	● 0 sch. tagsüber öfter, ◺ 1 III
20	49.4	49.7	50.5	5.2	13.2	9.7	14.0	**2.0**	6.2	7.0	6.3	94	62	70	C		NW	4	W	4	9	4	10	0.3	.	◺ 2 〓 0 früh
21	52.0	53.3	55.6	13.0	17.2	11.2	18.3	7.7	7.3	8.3	9.0	66	57	92	W	4	NW	6	SW	1	10	10	4	.	.	◺ 1 III
22	**57.1**	56.6	55.6	11.6	21.4	13.8	21.9	6.5	9.3	10.7	10.5	92	56	91	C		NE	4	C		5	4	3	.	.	◺ 2 früh, ◺ 0 III
23	55.0	53.9	54.1	14.6	23.4	17.5	24.1	10.0	9.8	10.4	10.6	80	48	71	SE	4	E	4	SE	2	5	5	9	.	.	◺ 2 fr., ◺ 0 III, ◹ 1 i. SE 9^4–10^{43}p
24	56.0	55.4	55.0	9.1	18.9	15.6	19.5	8.9	8.4	10.5	10.5	98	64	80	NW	4	NW	4	NE	4	10	5	5	.	.	〓 0 fr.–mtg., ◺ 2 früh
25	54.8	53.5	52.8	11.4	20.2	15.9	21.6	10.6	9.3	8.6	10.9	93	48	81	NW	4	NW	2	C		9	4	5	.	.	◺ 0 früh, III
26	52.8	51.8	52.3	13.8	16.6	13.0	19.5	8.5	9.5	9.7	10.2	81	69	93	NW	4	NE	4	C		4	9	8	.	.	◺ 2 früh, T 0 a. NW 3^4–3^{43}p, 3)
27	52.5	52.0	50.8	12.2	14.6	12.3	16.4	10.9	9.2	11.1	10.1	88	90	96	NE	3	E	4	C		9	10	5	0.6	.	〓 0 n–n, ● 0 n, 12^a–1^p, ◺ 2 III
28	49.6	47.4	46.8	11.8	23.3	17.0	23.8	8.5	10.3	12.9	12.3	100	61	86	S	2	NE	4	SW	2	10	7	4	0.1	.	〓 2 fr.–8^a, 〓 0 8^a–abd., ◺ 2 früh,
29	46.3	45.6	45.3	17.4	26.1	20.1	26.3	13.0	12.5	12.3	**13.4**	85	49	77	SE	3	SE	6	SE	4	3	3	2	.	.	◺ 2 früh [◺ 0 III
30	45.4	44.4	43.9	17.6	25.5	17.6	25.5	12.0	11.0	10.9	12.1	73	46	81	SE	3	SE	6	S	2	3	3	2	.	.	◺ 2 früh, ◺ 0 III
31	44.4	44.0	43.8	18.0	26.1	18.8	26.6	9.9	11.3	10.3	12.3	74	41	76	SE	3	SE	4	SE	2	3	5	2	.	.	◺ 2 früh
Mittel	46.4	46.0	46.2	11.0	17.2	12.0	18.2	7.7	8.3	8.6	8.9	85	60	84		3.1		4.1		1.8	7.6	7.0	6.2	68.5	.	

Brocken

Mai **1903**

600 mm + $\varphi = 51° 48'$ N $\lambda = 10° 37'$ E $= 42^m 28^s$ H $= 1148.1$ m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm

1	56.6	57.5	58.3	7.7	7.6	7.2	11.5	4.5	5.2	6.1	6.1	67	79	80	S	4	E	3	S	5	4	9	1	.	.	◺ 1 ● 1 sch. 1^{38}–1^{40}p, Kyffhäuser 1)
2	58.7	58.9	58.7	4.9	10.2	5.4	11.2	4.9	6.5	6.9	6.7	100	75	100	NE	2	SSE	3	NW	3	10	7	10	4.2	.	〓 1 n–7^4a, 〓 1 treiben 9–9^4, 2)
3	58.0	56.9	55.8	7.1	13.4	11.4	13.9	5.1	7.5	7.9	7.8	100	69	78	S	4	SSE	4	ESE	4	10	2	1	3.7	.	〓 1 n–11^4a, 〓 1 treib. 11^4–11^4a, 3)
4	52.7	50.5	50.1	14.3	16.6	7.0	17.4	7.0	6.9	6.7	7.4	57	49	100	SE	5	SSE	4	W	5	1	6	10	.	.	Kyffhäuser sichtbar II, 〓 1 treib. 4)
5	**49.7**	51.4	53.9	6.0	9.2	4.4	11.5	4.2	5.5	6.2	5.9	79	71	96	SW	4	SW	6	SW	7	6	8	1	.	.	◺ 1 früh, 〓 1 5^{25}–6^4p oft, 5)
6	55.8	57.1	56.9	3.5	9.8	5.1	10.9	2.2	5.9	5.0	5.9	100	56	91	SW	6	SW	5	S	5	10	9	9	1.7	.	〓 1 n–8^4a, ● 1-0 5^4–6^4p, 8^4p–n, 6)
7	56.6	58.4	60.3	2.5	7.0	3.8	7.4	2.2	5.5	4.8	4.8	100	65	80	SW	7	SW	8	WSW	4	10	5	1	0.7	.	⊓ n, 〓 1 treib. n–8^4a, ● 0 7)
8	60.1	58.3	56.2	5.8	7.8	4.2	9.4	3.4	4.8	5.0	6.2	70	62	100	S	3	SE	6	E	8	9	10	10	0.2	.	⊕ 9^a, ● 0 8^4p–n, 〓 1 9^{10}p–n
9	55.9	57.6	*58.2*	3.4	3.2	2.8	4.4	2.5	5.8	5.7	5.6	100	100	100	NE	3	NE	1	SE	3	10	10	10	22.2	.	〓 1 n–9^4a, 〓 1 treib. a–12^a oft, 8)
10	57.0	56.7	56.4	3.8	3.5	1.4	6.1	1.0	5.1	5.9	5.0	84	100	100	SSW	1	SW	4	SW	7	1	10	10	17.0	.	〓 1 treib. n–6^4a, 8^4–n, ht. 〓 I, 9)
11	54.9	56.9	57.9	0.1	2.0	1.8	2.6	−0.5	4.6	5.3	5.2	100	100	100	SW	8	SW	5	W	5	10	10	10	9.0	2	⋁ 0, 〓 2 n–5^4p, mit Aufklaren p, 10)
12	57.6	57.6	57.4	1.7	4.3	2.0	5.2	1.4	4.9	6.0	5.3	94	97	100	SW	5	SW	3	WSW	2	4	10	10	1.7	.	〓 1 treib. n–6^4a, 1^4p-II, 〓 0 treib. 11)
13	58.3	60.4	61.5	0.4	1.1	0.2	2.1	0.0	4.7	4.7	4.3	100	94	93	N	5	NE	3	W	5	10	10	1	3.4	.	● 0 n, 〓 2 n–10^4a, 〓 1 treib. 12)
14	63.2	65.5	67.0	1.1	7.0	3.4	7.7	−0.3	4.9	3.7	5.8	100	49	100	SW	8	SW	7	W	7	10	6	10	0.1	.	〓 1 n–7^4a, 8^4p–n, ∞ a
15	68.4	68.6	68.5	2.9	5.0	3.5	5.3	2.5	5.6	5.7	5.7	100	87	97	WSW	7	WSW	7	W	5	10	8	10	0.2	.	〓 1 treib. n–9^4a, ∞ abd.
16	67.5	66.4	65.2	3.2	4.4	2.8	5.0	2.5	5.7	5.6	5.6	100	91	100	WSW	5	WSW	7	W	6	10	10	10	0.2	.	〓 1 n–8^4a, 5^4–5^{50}p, 7^p-n, ● 0 4^{10}–4^4p
17	60.4	58.1	55.0	2.0	3.0	1.1	3.9	0.0	5.3	5.5	4.9	100	96	100	SW	6	SW	7	SW	6	10	7	10	3.6	.	〓 1 n–12^4p, 4^4p-n oft, ● 0 n–10^4a, 13)
18	55.7	58.5	59.1	−0.8	−0.6	−2.0	1.1	−2.6	4.3	4.4	4.0	100	100	100	W	7	WNW	7	WNW	7	10	9	10	**23.6**	**10**	⋁ 0, 〓 1 n-n oft, ✳ 0 n–9^a, a oft, 14)
19	58.7	61.5	62.4	−2.9	0.0	−0.7	0.0	**−3.4**	3.7	4.4	4.3	100	96	97	W	9	W	7	W	5	10	9	2	6.7	**10**	⋁ 1, 〓 1 n–1^4p, ✳ 0 n, a oft
20	62.7	64.2	65.6	−0.4	2.6	3.6	3.9	−1.3	4.4	4.5	4.7	100	80	81	WSW	5	WSW	4	WSW	6	10	9	8	0.5	8	⋁ 0, 〓 1 treib. n–8^4a, ∞ a, abd.
21	67.0	68.9	71.5	5.1	8.3	7.0	8.9	2.9	5.1	6.4	7.0	78	78	94	WSW	8	W	7	WNW	5	9	9	2	.	.	◺ 1 abd.
22	72.3	**72.8**	72.0	7.9	13.2	9.2	13.4	7.0	6.8	8.6	7.5	86	76	88	WNW	3	N	2	SE	3	○	○	4	0	.	◺ 0 früh
23	71.3	71.2	71.3	12.3	15.6	12.9	16.8	8.5	6.4	6.6	8.1	60	50	74	E	2	C		NNW	3	○	○	5	5	.	◺ 0 früh, T 8–8^4p
24	70.6	71.0	70.9	7.2	7.8	8.8	12.9	7.0	7.6	7.7	8.4	100	98	100	NW	6	NW	5	NNE	6	10	10	10	.	.	〓 1 n–II oft, 〓 1-2 5^4p–n
25	69.6	69.8	69.1	7.4	11.4	9.0	12.2	5.3	**3.1**	6.8	7.7	**40**	67	91	NE	3	ENE	4	NNE	4	1	4	8	0.1	.	ht. 〓 a
26	68.2	67.3	67.6	8.0	7.1	6.2	9.1	5.5	7.1	7.5	7.1	89	100	100	NE	4	NE	7	ENE	7	4	9	10	.	.	〓 1 1^p-n oft, ● 0 △ 0 sch. 1^{38}–1^{48}p, 15)
27	67.3	67.4	66.7	6.6	7.4	8.0	8.0	5.1	7.3	7.7	8.0	100	100	100	E	7	ENE	6	E	6	10	10	10	1.3	.	〓 1 n–5^4p, mit Aufklaren 11^a, 16)
28	65.4	65.0	64.5	8.5	13.2	12.3	14.8	6.5	7.9	8.5	**9.7**	96	75	92	ESE	6	SE	4	SE	7	10	7	4	2.9	.	ht. 〓 u. Kyffhäuser sichtbar a
29	64.3	64.3	63.7	15.5	18.7	13.8	**19.7**	10.9	7.7	8.5	9.4	59	53	80	S	4	SSE	4	SE	6	2	4	1	.	.	
30	62.5	62.7	62.2	12.1	16.3	13.6	17.5	9.8	6.3	6.9	7.9	60	50	69	SSE	6	SE	6	ESE	6	○	○	1	0	.	Kyffhäuser u. Inselsberg sichtbar a, p
31	62.1	62.5	62.3	13.3	15.7	14.0	16.2	11.1	7.8	7.2	7.6	68	55	64	E	4	E	3	E	3	○	○	1	.	.	
Mittel	61.6	62.1	62.1	5.5	8.1	5.9	9.4	3.7	5.8	6.2	6.4	87	78	92		5.1		4.8		5.2	6.8	7.5	6.6	103.0	8	

Alle Angaben nach Ortszeit

Wasserleben: 1) a. SE 2^4–3^p 2) mit ▲ 1 12^{10}–12^{13}, ● 1 2^{18}–2^{38}p, p oft, T 0 a. NW 12^4–12^4p, a. SW 2^p 3) ● 0 3^{43}–3^{48}, ● 1 7^4–7^4, T 0 a. SW 7^4–7^4p, ◠ 7^4p

Brocken: 1) sichtbar a, p 2) 〓 1 10–12^a, p–7^p oft, 7^p–n, ht. 〓 i. N u. W 12^a–7^p, ● 0 n, 8^4p–n 3) ◹ 2 i. NE 8^4–10^p 4) III–n, ◹ 9^4–10^4p 5) ● 0-1 3–4^4p, 5^{20}–5^{35}, 5^{50}–6^4p 6) ◹ i. S 8–9^4p, weite Fernsicht a, p 7) 11^4a–12^{50}p, p oft, △ 0 sch. 12^4, 1^5p, ◠ 1 4^4p, Kyffhäuser sichtbar a, p 8) 〓 1 6^4p-n, ● 0-1 n-n 9) ● 0-1 12^a-n mit Pausen, ◹ 0 i. S 9-10^p 10) 〓 1 treib. p–n oft, ✳ 0 n, ● 0 a oft 11) III, ht. 〓 i. S I, ● 0 sch. 11^{25}a, p oft, △ 1 ● 1 sch. 3^{50}–4^p 12) 10^4a–1^4p, ∞ p–n 13) △ 1 sch. 9^{15}–9^{25}a, ✳ 0 10^{25}a–12^4p, 4–4^{25}, ● 0 ✳ 0 4^{25}p–n, ⎓ a 14) ✳ 0 △ 0 4^{50}p–n oft 15) ● 0 3^{40}p, n 16) 〓 1 treib. 5^4p–n, ● 0 n, 1–3^4p

Marggrabowa

Juni $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E $= 1^h\,30^m\,0^s$ H $= 162.1$ m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	45.8	44.7	44.2	19.2	25.0	16.2	27.4	10.2	13.2	11.9	11.7	80	51	85	SE 2	N 3	NE 2	0	7²	2²	5.2	⊿² I, T⁰ a. N 12¼P, ◹¹ a. NNE 6–7P
2	43.9	42.2	41.9	18.8	20.3	16.2	27.7	10.4	12.4	12.9	12.5	77	73	91	S 3	NNW 3	SE 3	2	9²ₓ	9²	.	▲ I 14⁰–1¼P, ◹¹ a. SE 1¼–2¼P, ●0 7⁴⁰–7⁵⁰p
3	41.5	40.9	42.9	16.0	23.5	14.4	23.5	13.4	12.8	14.2	11.2	95	66	93	SSW 2	S 3	NW 3	9²	6²	4¹	3.3	●0-1 6⁴⁰–7⁴⁰a, ◹¹ a. S 7–7¼a, ●0
4	44.4	47.2	47.9	11.6	11.0	6.4	14.5	5.9	9.7	8.3	6.0	96	85	84	W 5	WNW 4	NW 4	10	10²	2¹	0.5	●0-1 6¼–11¼a, 2¹⁰–2⁵⁰p [12–12⁴⁰p
5	46.5	46.0	45.6	9.0	14.3	6.2	15.6	**3.7**	**5.8**	6.1	6.4	68	50	90	WNW 3	NW 5	NW 3	0	7²	4²	4.2	⊿¹ III
6	45.4	45.5	46.6	10.6	15.8	8.6	16.0	5.4	8.4	8.1	6.7	89	61	81	WNW 3	WNW 5	NW 3	3	8²	8²	6¹	.	⊿¹ I
7	48.0	50.2	51.9	8.2	15.8	13.1	17.6	5.8	6.5	7.0	9.1	81	53	82	N 3	NE 3	NE 3	5¹	4¹	2¹	.	
8	**53.2**	52.1	51.9	13.2	13.0	15.1	16.6	10.4	8.2	9.6	9.9	73	87	77	NE 4	NE 3	ENE 3	8¹	10⁰	9²	.	●0-1 10¼a–3⁵⁰p
9	52.3	51.9	49.9	14.8	23.4	19.3	26.0	13.5	10.3	14.8	14.0	83	70	84	ENE 3	ESE 3	NE 3	10²	7²	4¹	3.2	⊿¹ I, ●0 3⁵⁵–4P
10	47.7	46.2	45.2	20.4	20.3	15.8	24.8	13.5	14.0	**16.0**	12.6	79	91	94	SE 3	SSE 4	SE 2	9²	7⁰	6²	0.0	⊿¹ I, ●1 11⁵⁵a–12⁵p, ◹⁰⁻¹ a. SSE 1
11	*44.1*	43.0	42.7	19.6	26.8	18.3	27.1	12.3	14.4	14.6	13.6	85	56	87	SSE 3	S 3	S 2	0	3¹	2¹	**12.4**	⊿² I
12	42.4	41.8	41.5	20.2	18.6	16.0	**27.8**	11.9	15.8	11.8	12.9	90	74	96	SSE 2	N 4	NE 2	4¹	10²	4²	.	⊿² I, ◹⁰ a. W 11¼a–12¼P, ●0 2)
13	41.4	41.6	42.9	19.2	20.2	16.5	25.6	11.7	14.3	15.6	12.6	87	89	91	C	W 3	NNE 2	4¹	7²	8²	2.6	⊿² I, ◹¹ a. SW 12¼–1¼P, ●1-2 3)
14	43.5	43.1	43.4	15.2	20.1	16.5	21.6	12.9	12.0	13.8	12.5	93	79	90	N 3	NW 3	N 3	10²	7²	8²	3.6	
15	42.9	42.1	42.4	15.1	22.5	18.1	23.9	13.7	11.9	15.1	14.2	93	77	92	N 3	N 2	NE 3	10²	4²	8²	.	●0 8–11a, ◹ a. NE 3¼–4¼P, ●0-2 4–5P
16	42.1	41.7	41.4	17.6	19.6	16.9	21.3	14.4	13.7	13.8	12.4	92	81	87	ENE 3	E 3	E 3	10²	10²	10²	3.2	⊿¹ I, ●0 12²⁵–12⁴⁰p
17	40.1	39.2	**38.9**	15.3	17.8	15.1	18.4	13.8	12.3	13.0	11.8	94	86	92	E 2	ESE 2	SE 3	10²	10²	10⁰	0.0	●0 8²⁵–8⁵⁰a, 5³⁵–6¼P, 8¼P–n
18	40.9	41.5	41.6	13.4	18.2	13.4	21.6	10.9	9.9	10.3	10.7	87	66	94	W 3	WSW 3	SW 1	8¹	10²	4¹	10.1	●0-1 n, ●0 2⁵–2¹⁰p
19	43.1	43.7	44.0	15.9	24.0	15.8	24.7	8.2	11.3	11.8	12.8	84	54	96	SSW 1	SSW 3	SE 2	8²	3¹	4¹	.	⊿² I, ●0 4¹⁰p
20	44.5	43.5	42.4	19.8	26.7	16.9	27.0	10.4	13.2	12.1	12.7	77	**47**	89	SSE 2	SSE 5	SE 3	4¹	4⁰	4¹	.	⊿² I
21	41.7	40.4	40.5	20.4	25.2	16.9	25.3	12.4	14.2	14.9	13.6	80	63	95	SSE 2	SW 3	C	8¹	4⁰	5²	.	⊿¹ I, ●0 1²⁰–1²³p
22	42.7	44.2	46.5	14.0	17.4	11.8	17.8	11.2	11.2	12.1	9.1	95	82	88	NNW 3	WNW 3	NW 4	10	10²	10²	0.0	●0 6¼–9¹⁰a, 3¹⁰–5²⁵p
23	48.0	49.0	49.4	10.7	17.8	11.6	19.2	9.2	7.4	9.3	8.2	77	61	80	N 4	N 4	N 2	7²	8²	1¹	0.5	
24	49.3	48.6	47.5	12.8	16.4	16.2	18.4	7.9	9.2	12.4	11.0	85	89	80	N 3	N 3	NNE 3	8⁰	10⁰	10²	0.4	● n, ●0 9⁵⁵–10⁵a, 10²⁵–10¼a, 1⁴⁰–3¼P
25	46.7	46.1	46.4	15.7	23.3	17.3	24.0	13.3	12.6	15.7	13.9	94	74	95	NE 3	ESE 2	NNE 2	10²	9²	10²	4.4	●1-2 3–3¼a, ● a, ●0 8²⁰–8³⁵a, 4)
26	46.2	46.8	47.1	16.3	22.2	18.4	23.1	15.5	13.1	14.9	14.0	95	75	89	ENE 4	N 3	N 4	10²	9²	10²	6.3	
27	47.8	49.2	49.8	14.8	15.1	12.1	18.4	11.4	11.8	11.0	9.1	94	86	88	N 4	N 5	NNW 3	10²	10²	2¹	.	●0 7¼–9a, 9²⁰a
28	47.4	47.9	49.4	11.0	11.5	11.0	12.5	10.2	9.0	9.6	9.3	92	96	95	NNW 5	N 6	N 5	10⁰	10⁰	10²	0.4	● n, ●0-1 früh, I, a, II–8⁴⁰p, ● n
29	50.0	50.5	51.3	13.8	20.9	12.4	22.4	10.2	9.8	11.7	10.1	84	65	95	N 4	NE 3	NE 2	8²	3⁰	2¹	5.1	
30	50.9	49.8	48.8	16.0	24.0	15.0	24.8	7.5	12.4	11.4	12.1	91	51	96	SE 2	WNW 3	C	2¹	4⁰	6²	.	⊿² I
Mittel	45.5	45.4	45.5	15.3	19.7	14.6	21.8	10.7	11.4	12.1	11.2	86	71	89	2.9	3.4	2.6	7.1	7.3	5.9	65.4	

Königsberg i. Pr.

Juni $\varphi = 54°\,43'$ N $\lambda = 20°\,30'$ E $= 1^h\,22^m\,0^s$ H $= 6.2$ m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	59.1	58.2	57.8	20.1	27.1	21.7	**28.9**	15.0	11.5	11.9	13.2	66	45	69	C	NNE 4	ENE 1	1⁰	7²	1⁰	.	⊿² n, ◹⁰ a. NW 12¾–1¼P, ● tr. 1¼P, I)
2	57.2	55.5	54.9	20.4	26.2	18.7	27.7	15.3	12.0	10.8	13.2	67	43	83	SE 1	SSE 2	ENE 1	1⁰	6¹	8¹	0.0	◹⁰ I, W 12¼a, ⊿² n, T⁰ a. SE 3P, 2)
3	54.4	55.0	58.2	17.6	19.3	12.7	22.3	12.7	13.3	14.6	10.2	89	88	94	ESE 1	NNE 4	NNE 5	9¹	8¹	10²	3.3	◹⁰ a. SE 10¾–11a, ●2-0 10⁵³–11¼a, 3)
4	61.1	63.4	63.9	10.7	14.5	7.7	14.8	7.7	7.6	6.7	6.6	79	54	85	NNE 6	NNW 7	NW 2	9¹	1⁰	1¹	5.7	⊿¹ n, ⊿² abd.
5	61.1	60.7	60.0	11.1	16.5	11.5	16.9	**5.6**	7.5	**5.2**	7.6	76	**38**	75	NW 4	WSW 6	WSW 1	1⁰	1⁰	9¹	.	⊿² n, ⊿⁰ abd.
6	60.6	61.9	62.5	11.1	12.8	9.5	14.0	9.3	8.6	7.6	6.9	87	69	78	NNW 2	NNW 5	N 4	10¹	10¹	10¹	0.4	●0-1 1¾–3a [1³⁵–1¾, ●0 5²⁰, 8¼–8¾P
7	63.5	65.1	67.3	11.5	13.8	14.8	17.4	7.8	7.1	9.5	9.1	70	81	73	NNE 3	NE 2	NE 4	4¹	8¹	8¹	.	⊿² n, ● tr. 1P, ●2 sch. 1⁵–1¼, ●2-0
8	**69.0**	67.3	66.6	14.7	18.3	16.6	19.5	11.3	8.6	7.8	9.7	69	50	69	ENE 4	ENE 4	NE 2	1⁰	9⁰	9⁰	1.7	● tr. 1¾P, dann ●0 p oft, ● tr. III,
9	66.7	65.8	64.2	16.1	23.4	20.3	24.6	15.1	10.1	12.7	14.3	74	59	81	ESE 2	ESE 4	ENE 1	9¹	9¹	1⁰	0.0	⊿¹ n, abd., ∈ abd. [⊿² n
10	61.1	58.4	57.2	20.8	23.9	19.5	26.1	17.1	14.8	**16.5**	12.1	81	75	72	E 3	ESE 5	SSE 2	9¹	9¹	7⁰	.	⊿¹ n, ● tr. 8¹²–8²⁰a, ◹⁰ a. SE 4)
11	55.8	55.0	55.0	19.7	28.5	21.5	28.7	15.2	12.6	12.2	15.0	74	43	79	SSE 3	SSW 6	SSE 1	1⁰	2¹	5¹	5.8	⊿⁰ n, ⊿¹ abd.
12	55.7	55.9	56.2	18.3	21.8	15.9	23.0	15.9	13.8	13.2	12.6	88	68	93	W 1	NNE 2	NE 1	9¹	9¹	10¹	.	⊿² n, ●0 8¼a, 9¼, ●1 9¼–10a, 5)
13	55.9	56.7	57.8	15.1	16.8	12.5	17.5	12.5	11.9	10.0	10.1	93	70	94	NNE 1	NNE 3	NNW 3	10⁰	10¹	10¹	**9.4**	●2-0 12⁴⁰–2a, dann ●0 oft, ●1-2 6¼–8¼a,
14	58.0	58.4	58.1	13.1	15.1	13.5	16.9	12.2	10.7	11.0	10.7	96	86	94	NW 3	NNE 4	NNW 1	10⁰	10¹	10²	1.6	● tr. n, I, a oft, p [● tr. 8P, III, n
15	57.5	57.1	56.4	15.9	18.7	16.5	19.8	13.4	12.3	12.8	12.6	91	80	91	C	NNW 3	NW 2	10⁰	10²	10²	0.0	● tr. I, ≡⁰ früh
16	56.4	55.7	55.5	17.3	21.7	16.3	22.3	15.7	13.0	13.9	12.0	89	72	87	ENE 1	ENE 3	E 3	10²	10¹	5⁰	.	⊿¹ n, ⊿⁰ abd.
17	54.3	**53.5**	54.2	15.8	16.3	12.9	17.4	12.9	11.2	12.3	10.7	84	89	97	ENE 2	NNE 1	WNW 3	10¹	10⁰	10⁰	.	⊿¹ n, ● tr. 9¼a, ●0 mtg., 1½–1⁵⁰p, p oft,
18	54.1	54.4	54.1	15.7	20.5	15.7	21.0	10.2	11.0	9.6	9.5	83	54	72	WSW 3	SW 5	S 2	1⁰	3⁰	2⁰	1.8	●0 ⊿¹ n [●0-1 4⁵–4¾, 8¼–10¼P, n
19	55.5	56.4	56.6	15.6	22.7	16.8	23.2	11.6	10.3	11.9	12.0	78	58	84	SSW 2	NE 3	ENE 1	3⁰	9¹	1⁰	.	⊿² n, ⊿¹ abd.
20	56.1	55.4	53.9	18.9	27.2	21.5	27.5	14.1	12.2	11.8	12.1	75	44	64	ESE 3	SSW 5	ESE 1	7⁰	9⁰	10¹	.	⊿¹ n, ● tr. 9¼P, 9¾P
21	54.1	54.0	55.7	18.5	22.5	15.1	24.4	15.1	12.9	12.5	11.0	81	62	86	SSE 4	SW 3	NNW 3	8¹	7⁰	10¹	0.0	⊿⁰ n, ● tr. a oft, 12²⁸p
22	56.5	59.8	62.3	14.9	13.7	12.2	15.2	12.2	11.5	9.6	8.6	91	82	82	NW 2	N 4	NNE 3	10²	10²	9¹	0.0	●0 n, 8¼a, a u. p oft
23	63.8	64.5	65.0	14.6	20.4	14.0	20.9	8.6	8.6	7.9	10.2	70	44	86	NNW 3	NNE 5	N 4	1⁰	3⁰	4⁰	0.0	⊿² n, ⊿¹ abd. [●8 18–8²⁵p
24	64.8	64.3	63.4	14.9	21.1	14.9	21.6	11.9	10.5	9.0	10.8	84	49	86	NNE 2	NE 4	NE 2	9⁰	8⁰	10¹	0.0	⊿¹ n, ● tr. I, p, ●0 sch. 8⁵, ●0
25	61.6	61.2	61.1	17.0	20.0	16.9	20.9	14.5	11.3	13.2	13.4	79	76	94	ENE 3	NE 2	NNE 1	10¹	10¹	10²	0.1	● tr. I, ●0 mtg., ●1-2 6²⁰–7P, ●0 6)
26	61.3	62.3	63.2	17.8	19.0	15.0	19.4	15.0	13.2	13.0	11.2	87	80	88	ENE 2	NNE 2	NNE 5	8¹	10¹	10¹	6.4	●1 12¼–14a, ●2 14⁸–15², ●0 15²–3¼a oft,
27	64.7	65.6	66.0	13.5	18.6	13.1	18.9	12.6	9.7	10.9	9.4	85	69	85	NNE 6	NNE 6	NNW 4	10¹	1⁰	1⁰	0.1	●0 n, I, ⊿⁰ abd. [● tr. I, p, abd., n
28	65.9	64.8	66.5	13.5	19.8	15.3	20.2	11.2	8.7	8.4	8.6	75	49	66	NNE 4	N 6	NE 2	9¹	3⁰	8¹	.	⊿¹ n, ● tr. 6¼a, ≡ 8P
29	66.3	65.8	66.0	16.3	22.3	14.7	23.1	11.6	9.7	10.3	9.1	70	52	73	ENE 4	NNE 4	NE 4	1⁰	2⁰	2⁰	0.0	⊿¹ n, ⊿⁰ abd.
30	64.8	63.8	62.6	16.2	23.5	18.1	24.7	9.0	10.7	10.9	10.0	78	51	64	SE 1	SW 3	C	7⁰	7⁰	10¹	.	⊿² n, ● tr. 9¼P oft
Mittel	59.9	59.9	60.1	15.9	20.2	15.5	21.3	12.4	10.9	10.9	10.8	80	63	81	2.5	3.9	2.4	6.6	7.0	7.0	36.3	

Alle Angaben nach Ortszeit

Marggrabowa: 1) 12a, a. S 12¼–1P, ●2 12³¹–12⁵⁰, ◹⁰⁻¹ a. S 1–1¼, ●0-1 1–1²⁰, 2¼–2¾P 2) 12²⁰–1²⁵, ●0-1 2⁵⁰–4¹⁰, T a. SSE 3, ◹ von 9P an, ◹ a. SE 10¼P 3) 12⁵⁰–1²⁰, ◹⁰ a. E 6–6¾, a. W 6¾–7, ●0 8¼–8³⁵p 4) 9³⁵–9⁴⁰a, ●1 2¾–2¾P, 2⁵⁵–3¹⁰, T⁰ a. SSE 3P, ● n

Königsberg i. Pr.: 1) ⌓⁰ abd. 2) ◹¹ a. SSE 3¾–4¾, ●0-2 4²⁵–5¼, T a. ESE 6¾P, ⌓⁰ abd. 3) ◹¹ 11¼a–1P, ●2-0 12⁵–1²⁵p, ● tr. abd. 4) 11–11¾a, ●1 11²⁴–11³², ◹ a. SSE 12¼–12¾P, ●2-0 12¾–1P 5) ●0 3P, p oft, 6–8, ●2 sch. 9³¹–9³⁸, ●0-1 sch. 11²–11³⁸p, n 6) 7–8¼, 9⁵p

Bromberg

Juni $\varphi = 53°\ 8'$ N $\lambda = 18°\ 0'$ E $= 1^h\ 12^m\ 0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	55.4	54.3	55.2	20.5	26.5	17.5	**27.0**	13.4	12.3	10.1	12.2	69	40	82	E 2	S 4	SE 2	○ ⊙	3¹ ⊙	9¹ ●	.	⌓¹ früh, ◹⁰ a. W 11¾ª–12¼ᵖ, [1]
2	53.7	52.1	51.8	18.8	20.8	17.7	23.4	12.6	13.3	**14.6**	13.7	83	80	91	SE 2	SE 6	SE 2	7¹ ⊙	8¹	9¹	1.3	● n, ●⁰·¹ u. ◹⁰ a. W 11¼ª–1³⁵ᵖ, ●⁰ [p öfter
3	52.2	53.1	55.8	17.5	23.4	15.4	23.7	12.9	12.9	12.4	10.7	87	58	82	C	NW 4	N 4	7¹	5¹ ⊙	2¹	3.9	
4	58.7	60.9	62.0	12.6	16.4	11.0	16.4	10.5	6.4	**6.0**	6.9	59	43	70	NE 6	NE 6	NE 2	○ ⊙	3¹ ⊙	0	.	⌓⁰ früh
5	60.2	58.5	57.7	12.7	20.0	13.6	20.4	**5.7**	8.0	6.9	10.3	74	40	89	W 2	NW 5	NW 4	○ ⊙	6¹ ⊙	4¹	.	⌓² früh, ●⁰ 8–8¹⁰p
6	58.8	59.2	59.4	11.4	17.0	11.3	17.4	10.0	8.7	8.3	9.1	87	58	91	N 4	E 4	E 2	10¹	9¹	10¹ ●	0.0	●⁰·¹ 6⁴⁰p–n öfter
7	60.8	61.0	62.7	12.0	14.8	12.0	16.1	7.3	7.2	6.1	8.7	69	50	84	NE 5	NE 7	NE 6	○ ⊙	9¹	10¹	2.9	● n, ●tr. 10ª, ● ▲ sch. 1ᵖ, ≡¹ 1–5ᵖ
8	63.7	63.4	62.3	15.8	14.2	13.1	16.5	10.0	9.1	10.3	10.2	67	86	91	NE 5	E 2	NE 4	○ ⊙	10¹	10¹	0.0	⌓⁰ früh, ●⁰ 10¹⁰a–1²⁵p, p öfter
9	62.3	61.2	59.4	14.5	21.9	17.5	23.2	12.6	10.9	13.1	14.4	90	68	97	NE 4	E 5	C	10¹	9¹	7¹	2.6	●¹·² sch. 6²⁰–6¼ᵖ, ●⁰ p öfter
10	54.7	53.0	52.2	17.0	21.1	20.3	22.3	15.2	13.2	13.1	12.2	92	71	69	E 5	SSW 5	SE 4	10¹	3¹ ⊙	9¹	3.9	●⁰ n, ●⁰·¹ 11¾ª–12⁵p
11	51.6	52.0	52.5	20.4	26.3	20.9	26.6	16.0	12.6	13.9	14.5	71	55	79	SSW 3	SW 4	SW 1	2¹ ⊙	7¹	6¹	0.9	⌓¹ früh
12	53.4	53.1	53.4	17.2	20.9	18.0	21.7	16.5	12.8	12.3	12.0	88	73	78	W 2	W 4	NW 2	10¹	10¹	6¹	0.9	● n
13	53.6	54.2	55.3	15.8	18.7	15.9	19.5	15.2	10.8	11.3	11.2	81	70	83	NW 4	NW 4	N 4	10¹	10¹	10¹	.	● tr. 3ᵖ
14	55.6	55.3	55.6	12.8	16.8	12.5	17.1	12.5	10.1	10.5	10.1	93	74	95	NE 2	E 6	NE 4	10¹	10¹	10¹	.	●⁰ 6¾–8¼ᵖ öfter
15	54.3	53.2	52.8	14.0	21.8	18.2	22.3	11.9	10.8	12.4	13.1	92	64	84	NE 2	E 5	NE 2	10¹	8¹	1¹	0.0	[4½–6¾, ●⁰·² 4³⁰–7ᵖ, ● p–n oft
16	52.9	51.6	51.8	15.0	22.8	16.8	23.7	13.3	12.1	14.0	13.9	96	68	98	ENE 2	E 4	W 2	10¹	8¹	10¹ ●	.	≡¹ ⌓¹ früh, ●⁰·¹ 3¾–4¼ᵖ, ◹¹ a. E
17	51.8	51.9	52.1	14.8	19.8	15.2	21.4	14.3	12.3	10.5	10.9	98	61	85	W 3	NW 5	W 3	10¹ ●	10¹	1⁰	**18.7**	● n, ≡⁰ früh, ●⁰·¹ fr.–9¹ª, a–11¾ª oft
18	52.5	52.1	51.7	14.7	20.0	15.1	20.8	10.5	10.1	9.2	9.7	82	53	75	W 4	W 5	SW 1	6¹ ⊙	3¹ ⊙	0	4.1	
19	52.3	52.2	52.0	15.8	25.3	20.0	26.2	9.8	10.8	11.5	12.6	81	48	72	W 1	SW 4	SE 1	8¹	4¹ ⊙	0	.	
20	51.2	51.0	**50.3**	20.1	21.8	16.6	23.4	14.0	12.5	13.0	13.6	72	67	97	SE 4	SE 4	WSW 2	9⁰ ⊙	10¹	10¹	.	⌓¹ früh, ●⁰·² 5⁵–5²⁰p, p öfter
21	51.4	51.5	53.6	17.9	22.1	16.4	22.5	15.1	13.6	11.6	11.1	89	59	80	SW 4	W 5	W 5	7¹	9¹	10⁰	8.9	
22	55.2	57.4	59.8	13.8	15.6	12.6	16.5	12.6	10.7	10.8	8.9	92	82	83	W 3	NW 5	N 2	10¹	10¹	10¹	0.2	●⁰ n
23	61.1	61.1	61.9	14.8	20.7	16.6	21.1	10.1	9.3	7.8	9.8	74	44	69	NNW 4	NE 5	NE 2	9¹	8¹	8¹	.	
24	61.7	61.1	60.6	14.5	18.8	15.4	19.9	10.4	8.2	8.0	8.4	66	50	64	NE 3	NE 6	NE 4	8¹	9¹	10¹	.	
25	58.6	58.1	58.4	13.0	18.9	17.0	19.0	11.4	9.8	12.1	12.2	89	75	85	NNW 4	NNE 5	N 2	10¹	10¹	8¹	2.6	● n
26	59.0	59.8	61.9	15.4	22.4	15.4	22.6	14.2	12.2	13.1	11.0	93	65	85	NE 4	NW 7	NW 5	10¹	7¹	10¹	.	
27	63.0	63.5	64.4	16.1	21.4	15.8	21.9	13.1	9.9	8.5	8.1	73	45	61	NNW 7	NE 7	NW 3	1⁰ ⊙	4⁰ ⊙	3⁰	.	⌓⁰ früh
28	**64.5**	63.3	63.4	17.4	21.4	16.2	21.7	10.1	9.6	6.9	7.0	65	**36**	52	NW 2	NE 6	N 4	○ ⊙	○ ⊙	0	.	⌓¹ früh, ≡ 9ª–5¼ᵖ
29	62.9	62.0	62.4	17.3	23.4	17.2	23.8	10.3	9.5	9.0	10.0	65	42	68	E 5	NE 5	NE 3	○ ⊙	3¹ ⊙	1¹	.	⌓⁰ früh
30	61.6	60.4	61.0	15.1	26.1	17.6	26.1	10.9	10.6	11.3	12.6	83	46	84	NE 2	W 2	NW 2	3 ⊙	8¹	9¹	.	⌓² fr., ● tr. 11¾ª, ◹⁰·¹ a. W 5¼–5¾ᵖ, [●⁰·¹ 5¹²–6⁵⁵ᵖ
Mittel	57.0	56.7	57.1	15.6	20.7	16.0	21.5	12.1	10.7	10.6	11.0	81	59	81	3.3	4.9	2.8	6.2	7.1	6.4	50.9	

[1] 4½–6¼, ●⁰ 5½, ●⁰·¹ 8³⁵p–n, ◹⁰ a. W 8¾ᵖ–n

Schivelbein

Juni $\varphi = 53°\ 47'$ N $\lambda = 15°\ 46'$ E $= 1^h\ 3^m\ 4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	50.4	49.2	48.9	20.1	27.7	17.1	**29.0**	12.1	12.1	11.2	11.4	69	**40**	78	SW 1	SW 1	NW 1	○ ⊙	6¹ ⊙	4¹	.	T⁰ a. NE 2¾–3¼ᵖ, ◹⁰ a. SSE 3¼–4¼ᵖ, [1]
2	48.3	46.6	47.1	18.9	26.1	16.1	27.2	12.9	11.6	12.5	12.3	72	50	90	SW 1	SW 1	NW 1	○ ⊙	2¹ ⊙	8¹ ●	**17.5**	◹⁰ a. WNW 5–7½ᵖ, ●⁰ 5½–9½ᵖ
3	48.7	50.7	52.7	13.9	15.9	11.8	17.4	11.8	10.5	10.6	9.6	90	79	94	NW 1	NW 2	NW 1	8¹ ⊙	10¹	10¹	6.5	
4	55.7	57.3	57.3	10.7	15.6	10.0	16.1	8.2	7.3	7.4	8.1	76	56	88	N 3	NW 4	W 1	10¹	7¹	0	.	
5	55.1	54.6	53.1	11.1	14.7	14.1	17.1	6.5	8.4	9.5	10.2	85	76	86	W 1	NW 2	W 2	10¹	10¹	10¹	.	
6	54.4	54.4	55.2	11.6	18.4	10.5	19.0	9.5	9.8	8.1	8.7	97	52	93	W 1	NW 3	NW 1	10¹	3¹ ⊙	2¹	.	● tr. 11ª
7	57.2	57.3	58.8	10.5	16.5	10.7	17.5	8.1	7.8	**6.3**	8.5	82	46	90	NW 1	N 4	NW 2	10¹	6¹ ⊙	0	.	● sch. 10¼ª, p öfter, ◹ a. NNW 3¼–4¼ᵖ,
8	59.8	58.7	57.9	12.8	17.7	12.5	19.2	7.5	9.1	8.2	9.5	83	55	89	N 2	NE 4	NW 1	3¹ ⊙	10¹	10¹ ●	1.3	● tr. 3ᵖ, III [●⁰ sch. 4ᵖ, doppelter ◠ 6¼ᵖ
9	56.9	56.4	54.3	13.7	20.6	19.0	22.1	11.5	10.6	12.7	14.1	92	70	87	N 2	SW 2	NW 1	10¹	10¹	6¹	0.1	● sch. n
10	49.4	46.5	45.6	17.4	18.3	16.1	22.0	15.4	13.9	**14.5**	12.3	94	93	90	NW 1	SE 4	SE 2	10¹	8¹ ●	8¹	0.5	●⁰ früh, ●⁰·¹ 11–2¼ᵖ, T⁰ a. SW 2ᵖ
11	45.7	46.7	47.9	18.1	23.0	17.9	24.9	14.8	13.3	12.9	12.4	86	62	81	SW 1	SW 2	W 1	○ ⊙	7¹	0	2.0	
12	48.2	48.2	49.1	15.4	17.5	14.6	17.9	12.9	11.3	12.2	11.7	87	82	94	SW 1	SW 2	W 1	10¹	10¹	10¹	.	●⁰ 4–8ᵖ mit Pausen
13	49.2	49.9	51.1	13.4	15.7	13.3	16.1	12.1	10.0	9.9	10.1	88	75	89	W 1	W 1	W 1	10¹	10¹	10¹	1.0	
14	51.5	51.7	51.7	11.7	15.3	10.9	15.4	10.9	9.5	10.4	8.7	94	81	90	NW 1	N 3	N 2	10¹	10¹	10¹	.	
15	49.5	48.2	47.9	11.8	21.6	16.6	22.5	10.1	9.4	12.4	13.0	93	61	93	N 2	S 1	NW 1	10¹	7¹ ⊙	5	.	
16	47.8	47.1	47.7	16.0	18.1	14.7	20.6	14.5	13.2	**14.5**	11.8	98	94	94	SW 1	NW 1	W 2	10¹ ●	10¹ ●	10¹	1.5	●⁰ fr., a öfter, 11, ●⁹ sch. 2¼ᵖ, ●⁰ sch. 111
17	47.8	47.3	47.2	14.0	19.2	14.9	20.8	13.4	11.2	9.9	10.1	95	59	81	W 1	W 1	SW 1	10¹	9¹ ⊙	3¹	15.4	●⁰ früh
18	46.9	46.3	46.1	13.5	18.9	13.4	19.9	9.7	9.2	8.5	10.3	80	52	90	SW 1	SW 2	W 1	○ ⊙	5¹ ⊙	10¹ ●	.	● tr. 111–9¼ᵖ
19	46.9	47.3	46.3	14.9	20.6	17.3	23.4	11.4	9.5	10.9	12.3	75	60	84	SW 1	SW 1	N 1	○ ⊙	10¹ ●	0	0.1	● tr. 1¾ᵖ–11
20	44.4	**44.1**	44.4	19.4	20.9	16.3	22.4	15.9	11.8	13.0	12.3	70	71	89	SE 2	SE 3	SW 1	2¹ ⊙	10¹	9²	.	●⁰ 5¾ᵖ–p öfter
21	46.4	47.7	49.1	13.9	14.9	12.9	16.9	12.6	10.9	10.8	11.1	93	86	100	SW 2	W 2	W 2	10¹	10¹	10¹ ●	3.9	●⁰ n, 5ᵖ–n
22	50.8	53.9	56.1	12.2	14.2	11.1	14.6	11.1	10.5	9.6	8.9	99	80	90	W 2	NW 2	NW 1	10¹	10¹	10¹	1.3	●⁰ n, a öfter
23	57.2	58.2	58.5	13.9	18.2	11.0	18.4	10.0	10.1	9.5	8.7	86	61	89	NW 3	NW 3	NW 1	9¹ ⊙	3¹ ⊙	0	0.2	
24	57.6	56.9	56.3	12.0	18.7	12.2	19.7	**4.8**	8.9	8.6	8.3	86	54	79	NW 1	NW 1	NW 1	8⁰ ⊙	10¹	4¹	.	
25	55.6	54.9	55.6	12.5	18.8	14.1	19.6	10.0	9.5	10.4	11.2	89	64	94	NW 1	NW 2	NW 2	10¹	10¹	10¹	.	
26	56.0	57.9	59.6	15.8	14.4	12.3	16.4	12.3	10.4	11.8	9.5	78	97	90	NW 2	NW 2	NW 2	10¹	10¹ ●	10¹	.	●⁰ 1–3ᵖ
27	60.6	60.9	**61.5**	13.8	19.1	11.5	19.1	9.4	8.6	8.8	8.9	73	54	88	NW 2	NW 3	NW 1	1¹ ⊙	○ ⊙	0	.	
28	61.4	60.8	60.3	15.6	21.6	13.3	21.8	7.0	9.7	8.4	9.3	74	44	82	NW 1	NW 2	NW 1	○ ⊙	○ ⊙	0	.	
29	59.5	58.1	57.4	15.9	24.6	17.1	25.1	8.8	10.1	10.4	11.7	75	46	81	NW 1	NW 2	NW 1	○ ⊙	○ ⊙	3¹	.	
30	55.8	56.4	57.4	16.9	20.9	13.7	21.5	12.5	11.1	13.1	9.4	78	72	81	SW 1	NW 3	NW 1	10¹	6¹ ⊙	7¹	.	●⁰ 8½–11ª
Mittel	52.5	52.5	52.7	14.4	18.9	13.9	20.1	10.9	10.3	10.6	10.5	85	66	88	1.4	2.2	1.3	6.7	7.3	6.0	51.3	

[1] ●⁰·² 3¾–4½, mit ▲⁰ 4¹–4⁵p

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Juni — $\varphi = 52°\,44$ N — $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ — H = 69.9 m — $C_g = +0.5$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes o bis 12 7ª	2ᵖ	9ᵖ	Bewölkung o bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	52.3	51.2	51.0	20.5	27.3	17.9	**27.4**	13.7	12.1	11.4	11.9	68	42	78	ESE 3	SE 4	S 3	○ ⊙	5¹⊙	3¹	.	●⁰ 2²⁵–2³⁵p, T⁰ a. E 5½–6p, ◠5⁵⁰p, [1]
2	50.5	48.2	49.6	20.2	24.9	17.4	26.4	12.5	12.3	11.6	13.3	70	50	90	S 3	E 2	NNE 5	○ ⊙	7¹	9¹	.	T⁰ a. SW 1½p, ◹⁰ a. S 3½–5½p, T⁰ a. [2]
3	51.3	53.0	55.0	13.3	18.3	13.3	20.0	13.1	10.8	10.8	9.3	96	69	82	NW 5	N 5	NNW 3	10¹	9¹	8¹	0.8	T⁰ a. W 4–4½ᵃ, ●⁰ 5⁴⁰–5⁵⁵ᵃ
4	57.4	59.6	60.6	11.7	16.3	10.1	17.1	9.6	6.7	6.5	6.7	66	47	73	ENE 5	NNW 5	N 3	9¹	8¹⊙	○	.	
5	58.7	57.3	57.1	11.7	18.8	12.8	19.0	6.7	6.7	7.6	11.0	66	47	100	WNW 5	WNW 4	WNW 3	7¹	9¹	8¹	.	
6	57.4	57.6	57.5	11.9	15.1	12.5	17.5	10.1	10.4	9.0	7.6	100	70	71	WNW 4	WNW 4	NNW 3	10¹	10¹●	○	.	●⁰ 1½–2⁵p, 2²⁵–2³p [2³⁰–3²⁰p
7	58.6	59.3	60.1	13.3	15.4	10.9	15.8	9.5	6.2	**5.9**	7.4	54	45	76	NE 4	NNE 4	NE 3	1¹⊙	9¹	3¹	0.0	●⁰ 3–4½ᵃ, 9⁵⁰–10ⁿ, 12¹⁰–12½ᵖ, ●⁰·¹
8	60.7	60.4	59.3	12.8	15.0	12.9	18.3	7.5	8.9	8.6	9.0	82	68	82	ENE 5	E 5	E 4	8¹	10¹	8¹	0.6	●⁰ 12½–12³⁵p, 2½–2⁴⁰, 11–12ᵖ
9	58.7	57.6	55.8	12.9	22.5	16.4	23.5	?7.6	10.6	10.3	13.9	96	51	100	ESE 4	SE 4	ESE 3	10¹	2¹⊙	2¹	0.0	
10	50.3	48.1	47.3	16.5	16.0	15.3	20.7	14.1	14.0	13.5	12.9	100	100	100	E 3	S 5	S 2	10¹●	10¹●	3¹	1.7	●⁰·¹ 4½–7³⁵ᵃ, 9²⁵–11ᵃ, 12²⁵–12⁴⁰p, [3]
11	48.4	49.4	50.6	16.3	24.3	17.7	24.5	12.9	12.6	12.3	12.2	92	54	81	SSE 3	SSW 3	WNW 3	1¹⊙	5¹⊙	3¹	6.8	◠¹ früh
12	51.2	51.4	52.1	13.9	16.5	14.6	17.9	12.5	10.5	11.5	12.1	90	82	98	WNW 4	WNW 4	WNW 4	10¹	10¹	10¹	.	●⁰ 9⁵⁰–10½p
13	52.8	52.7	53.3	15.0	16.4	14.5	18.0	13.0	8.8	8.7	11.1	69	62	91	NW 3	NW 4	NNW 3	5¹⊙	10¹	9¹	.	
14	53.4	54.2	52.5	12.9	16.1	14.4	17.9	12.0	9.5	10.2	9.9	87	75	82	NNE 4	ENE 4	NE 3	10¹	10¹	10¹●	.	●⁰ 11–11⁵⁰ᵃ, 9–10ᵖ
15	50.9	49.4	*50.2*	12.7	22.6	16.1	23.4	11.7	10.4	12.9	12.2	96	63	89	E 4	SE 4	E 2	10¹	7¹⊙	10¹	.	●⁰ 11²⁵–12ᵖ
16	50.1	50.2	50.7	13.9	16.1	14.3	16.4	13.6	11.8	12.2	11.9	100	89	98	WSW 3	NNW 3	NW 3	10¹	10¹	10¹	1.2	●⁰ 1⁵–1²⁰ᵃ, ●⁰·¹ 3²⁵–4⁵⁰, 5½–6²⁰, ●⁰·²
17	50.9	50.1	50.0	13.4	18.9	13.6	20.4	11.4	9.2	9.2	9.4	81	57	81	NW 3	W 4	NW 2	6¹⊙	4¹⊙	○	3.5	[7½ᵃ–1⁴⁰p, ═⁰ früh
18	50.1	48.7	48.7	13.0	20.2	13.1	20.6	10.3	8.6	7.7	10.0	77	41	90	W 3	SW 4	WNW 2	2¹⊙	6¹⊙	○	.	
19	49.1	48.4	47.2	14.5	25.5	18.6	26.8	7.8	9.7	9.4	12.5	80	40	79	WNW 2	SSE 4	SE 2	3¹⊙	7¹⊙	1¹	.	◠1 früh
20	**45.5**	45.6	46.6	18.9	17.8	15.3	23.4	15.0	11.3	**15.2**	12.7	70	100	98	ESE 3	SSW 2	SW 2	8¹	10¹	10¹●	.	◹⁰·² a. E, S u. W 12½–2ᵖ, ●⁰·² [4]
21	49.3	50.9	52.7	14.9	14.5	12.4	17.1	12.4	12.2	9.7	10.5	97	80	98	NNW 3	NW 3	NW 2	10¹	8¹	10¹●	**27.1**	●⁰ 8½ᵖ–111
22	54.5	56.4	58.4	12.3	16.6	12.3	16.7	11.7	8.8	9.1	9.1	83	65	87	NNW 3	NNW 4	N 2	10¹	9¹	10¹	.	●⁰ 6–6½ᵃ
23	59.9	60.4	60.9	13.7	17.2	11.0	19.0	9.9	9.4	8.2	7.8	81	56	80	N 4	N 3	NNE 2	10¹	7¹⊙	1¹	.	
24	60.1	59.1	58.4	12.0	18.7	14.0	19.1	**6.1**	8.1	8.2	9.4	78	51	79	NNE 3	NNE 3	NNE 1	4¹⊙	9¹	9¹	.	●⁰ 11–11⁵p
25	57.9	57.5	58.1	12.6	18.1	15.4	18.8	11.1	9.6	8.2	8.5	89	53	65	NNE 3	NNE 4	NE 2	10¹	10¹	7¹	0.2	●⁰ 4–4⁵ᵃ, ●⁰·¹ 5½–6½ᵃ
26	58.7	59.9	61.8	15.3	21.2	14.3	21.7	13.4	9.9	11.1	9.8	77	60	82	N 5	N 4	NNW 5	9¹	7¹⊙	4¹	.	
27	62.7	62.8	63.6	14.5	21.3	13.0	21.3	10.4	8.3	7.6	6.9	68	41	62	N 5	N 4	N 3	1¹⊙	1¹⊙	○	.	
28	**63.8**	62.5	62.5	14.9	21.8	14.1	22.2	8.5	8.7	7.3	8.0	69	38	67	NNE 3	NNE 3	NNE 2	○ ⊙	1¹⊙	○	.	
29	61.8	60.4	59.5	13.7	24.1	16.1	25.2	8.8	9.0	7.7	10.8	78	**34**	79	NNE 2	NNE 3	NNE 1	2¹⊙	1¹⊙	1¹	.	
30	58.8	58.8	60.3	16.2	23.5	16.4	23.9	10.9	12.2	11.7	10.0	89	55	72	NNE 1	WNW 3	N 1	9¹	8¹⊙	7¹	.	●⁰ 11–11⁵ᵃ
Mittel	54.9	54.7	55.0	14.3	19.4	14.4	20.7	10.9	9.9	9.8	10.3	82	60	84	3.5	3.7	2.6	6.5	7.3	5.2	41.9	

Posen

Juni — $\varphi = 52°\,25'$ N — $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ — H = 66.2 m — $C_g = +0.5$ mm — **1903**

1	53.1	51.6	52.0	18.6	24.7	19.0	25.2	14.8 *)	11.9	10.6	12.6	75	47	77	E 3	E 4	E 3	○ ⊙	2⁰⊙	3⁰	.	●⁰ 5⁵⁰–6³p
2	51.0	49.3	49.6	17.6	23.9	18.0	24.9	14.4	12.7	11.6	13.1	85	53	85	E 2	NE 4	E 2	1⁰⊙	3⁰⊙	3¹	.	◹⁰ a. NW 4½p
3	50.1	51.9	54.3	18.2	21.1	15.6	22.1	14.6	12.6	12.7	10.4	81	68	79	W 4	NW 6	W 5	1⁰⊙	7⁰⊙	1⁰	.	●⁰ 10¹⁰ᵃ–12½ᵖ, ●¹ 3²–3⁴⁰p
4	56.5	58.8	60.4	11.6	16.4	12.6	16.6	11.4	8.0	**6.0**	6.6	79	43	61	NE 6	NNE 8	NE 2	4⁰⊙	1⁰⊙	○	3.0	
5	59.2	57.4	56.8	11.9	18.4	14.4	19.0	**8.1**	7.2	8.3	9.8	69	53	81	W 4	W 5	W 4	1⁰⊙	9¹	1⁰	.	
6	57.2	57.2	57.0	12.6	17.4	12.9	18.2	11.1	9.2	8.6	9.0	86	58	82	NW 4	NW 2	NW 3	9¹	8⁰⊙	1⁰	.	●tr. 5ᵖ
7	58.6	58.8	60.1	10.5	14.3	11.9	15.0	9.0	*7.0*	6.4	7.9	*74*	54	76	NE 5	NE 8	NE 5	○ ⊙	9¹	○	.	●⁰ 10⁵⁰–11⁵ᵃ, 5ᵖ
8	60.4	60.7	59.9	13.5	15.1	12.4	16.6	11.2	9.2	8.7	10.1	80	68	95	NE 5	NE 6	NE 2	1⁰⊙	9¹	7⁰	0.1	●¹ 11²–12¹⁰p mit kurzen Pausen
9	59.7	58.7	56.6	14.2	19.9	17.9	21.1	11.8	10.2	12.2	13.3	85	70	87	NE 5	NE 6	NE 2	4⁰⊙	9¹	1⁰	2.1	● n [s. SE 11½ᵃ, ●¹ 4–4²⁵p
10	50.8	50.5	48.9	16.8	18.0	17.5	21.3	16.1	13.0	12.8	12.8	92	83	86	E 6	SW 6	SW 6	10¹	9⁰	1⁰	0.4	● n, ●⁰ 7½–8½ᵃ, ●¹ 11²¹ᵃ–12²⁵p, ◹⁰
11	49.6	50.1	50.7	18.1	24.8	20.0	25.6	14.1	13.7	15.0	**15.2**	89	64	88	SW 1	SE 3	SE 1	3⁰⊙	3⁰⊙	3⁰	4.9	◹ i. NE–S 10½p–n
12	52.0	51.3	51.7	16.5	21.4	16.4	21.7	15.4	11.9	13.0	12.3	85	68	88	W 4	SW 4	SW 6	10¹●	10¹	8⁰	6.2	● n, ●⁰ 7–9¹⁰ᵃ oft
13	52.2	52.6	53.4	14.0	17.4	15.1	18.2	13.7	11.2	9.8	10.3	95	67	81	NW 4	SW 5	W 5	10¹	9¹	10¹	0.7	● n
14	53.2	52.9	52.9	14.0	17.3	14.9	18.0	13.4	10.7	11.2	10.4	91	76	83	E 4	E 5	E 5	10⁰	10⁰	10¹	.	
15	51.9	50.4	50.6	14.5	21.4	19.0	23.6	12.6	10.1	13.4	14.4	83	71	88	E 2	E 6	E 2	10¹	7⁰	5⁰	.	
16	50.1	49.9	50.8	16.9	18.9	15.8	19.7	15.6	13.9	13.1	11.6	97	81	87	NE 3	SW 4	SW 5	10⁰	10⁰	7⁰	2.5	● n, ●⁰ 7²⁵–11½ᵃ oft, 6–6²⁵p, 7³⁵–7½ᵖ
17	51.0	50.6	50.7	14.4	20.3	16.0	21.4	13.6	9.9	8.2	11.0	82	47	81	SW 4	SW 3	SW 1	10⁰	2⁰⊙	1⁰	2.5	●⁰ n
18	51.1	50.3	49.7	14.9	20.6	15.4	21.2	12.6	9.4	8.5	10.1	74	47	78	SW 3	SW 3	SW 2	1⁰⊙	2⁰⊙	1⁰	.	
19	50.0	49.4	49.1	15.3	25.0	19.2	26.1	12.2	9.8	10.9	*11.1*	76	47	*67*	S 1	SE 3	SE 2	1⁰⊙	1⁰⊙	1⁰	.	
20	**47.5**	47.9	48.3	18.1	20.7	16.0	21.7	16.0	12.0	13.5	12.9	77	75	96	SE 5	SE 5	SW 2	10⁰	10⁰●	10⁰●	.	●⁰ 11⁵⁵ᵃ–2⁵p, ●⁰·¹ 5⁸–5½, 7ᵖ–n
21	49.6	50.5	52.8	16.5	20.1	14.5	21.0	14.4	12.6	10.9	9.7	91	62	80	SW 1	SW 6	NW 6	8⁰	9¹	4⁰	2.5	● n
22	54.3	56.0	57.9	13.5	15.1	14.0	16.9	12.8	9.0	10.0	10.0	79	78	85	W 6	W 6	NW 4	10⁰	10¹	8⁰	.	●⁰ 2²⁵–3ᵖ
23	59.5	59.5	60.0	12.8	18.9	15.6	19.7	9.6	8.0	8.2	9.3	73	51	70	N 3	NE 6	NE 5	9⁰	2⁰⊙	5⁰	0.0	
24	59.8	58.8	58.5	13.1	18.9	16.0	19.5	11.5	8.2	8.0	9.5	72	49	70	NE 4	NE 4	NE 4	10⁰	9⁰	5⁰	.	●⁰ 3–3²⁵p, 6½ᵖ
25	57.5	57.1	57.5	11.6	12.7	15.4	*16.0*	11.3	9.2	*9.8*	11.6	91	*90*	89	NW 4	W 4	NW 5	10⁰	10⁰	8¹	1.1	● n–9⁵⁰ᵃ, ●¹ 11½ᵃ–12⁵⁸p
26	57.9	59.0	60.9	14.7	19.6	15.7	21.1	13.1	11.2	13.8	11.0	90	81	83	NW 5	NNW 8	NE 6	10⁰	8¹	8⁰	**7.4**	●¹ 1³⁴–1⁵⁵p, 2⁵–2⁶, ●⁰ 3¹⁵–3¹⁶p
27	61.6	61.9	63.0	15.0	21.2	15.5	22.1	12.7	9.4	7.9	6.8	74	42	52	NW 5	W 8	N 5	1⁰⊙	1⁰⊙	○	0.7	
28	**63.5**	61.6	61.8	15.1	21.7	16.1	22.3	*9.4*	8.6	7.4	7.0	67	**38**	52	NW 5	NW 8	NE 6	○ ⊙	1⁰⊙	○	.	
29	61.3	60.3	60.5	15.1	23.1	18.6	24.2	*9.6*	7.9	8.8	10.8	62	41	68	NW 3	NE 4	NE 2	1⁰⊙	1⁰⊙	1⁰	.	
30	59.5	58.4	59.4	16.9	25.6	18.9	**26.2**	12.7	11.7	9.3	10.3	82	39	63	W 1	W 2	W 4	3⁰⊙	4⁰⊙	8⁰	.	
Mittel	55.0	54.8	55.2	14.9	19.8	16.0	20.9	12.6	10.3	10.3	10.7	81	60	79	3.7	5.1	3.7	5.6	6.2	4.0	34.1	

*) Minimum etwas zu hoch. *Alle Angaben nach Ortszeit*

Landsberg a. W.: [1] ●⁰ 5⁵⁵–6¹⁰p [2] NW 8½, ◹¹ a. SW 9½–11½, ●⁰ 9⁵⁰–11½p [3] T⁰ a. NW 1½–2, ●⁰·¹ 1½–3½, ●⁰ 4½–4⁴⁰, 5³⁵–5½p [4] 12½–1⁵⁵p, ◹² a. S 2–4½, a. E 2½–5½, a. W 2½–4½, ●¹·² 2½–6⁴⁰, ●⁰·¹ 7½–11¹⁰p

Breslau

Juni $\varphi = 51^\circ 7' N$ $\lambda = 17^\circ 2' E = 1^h 8^m 8^s$ $H = 147.0$ m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a		2^p		9^p		7^a	2^p	9^p	7^a	
1	45.2	44.4	44.2	16.7	21.4	17.4	22.5	13.1	10.7	10.7	11.5	75	56	78	E	2	E	2	SE	2	9^0	10^1	4^1	.	● tr. 6^a, ●$^{0\text{-}2}$ $11\frac{1}{2}{}^a$–$12\frac{1}{2}{}^p$, ⊤^{0} 12^a, ● tr.
2	43.6	42.3	42.2	14.2	24.3	19.8	25.1	12.0	10.7	9.5	12.0	90	42	70	SE	2	S	3	S	2	$6\frac{1}{2}$	7^1	7^1	5.8	≡^{1} I, ≮^{1} i. N $9\frac{1}{2}$–$10\frac{1}{2}{}^p$ [$4\frac{1}{2}{}^p$
3	43.4	44.7	46.9	15.9	20.1	16.9	21.8	13.9	11.4	12.2	11.1	85	70	78	W	3	W	4	NW	3	4^1	10^2	10^1	.	●^{0} p oft, ≮$^{1\text{-}2}$ i. W 9- 10^p
4	48.6	50.7	52.7	13.5	15.3	12.3	17.4	11.4	9.7	7.6	6.2	85	59	59	NW	4	N	4	NE	2	10^1	9^1	1^0	0.6	● tr. a oft
5	52.8	50.5	49.8	10.2	17.7	17.0	19.9	**6.6**	6.7	**5.4**	7.6	72	**35**	53	NW	2	NW	4	NW	3	⊙⊙	⊙	10^2	.	
6	50.0	50.4	50.7	12.6	14.4	12.5	17.2	11.1	8.7	8.4	8.9	81	69	83	NW	3	NW	4	NW	2	10^1	10^1	10^1●	.	●^{1} sch. a u. p oft
7	50.0	50.1	51.0	10.2	14.6	10.8	15.5	8.9	7.4	5.7	7.4	79	46	76	N	3	NE	3	N	2	10^1	9^1⊙	10^1	2.5	● n, ●$^{0\text{-}1}$ p oft, weite Fernsicht II
8	51.7	51.7	51.7	13.0	17.1	12.5	18.1	9.0	8.3	7.8	8.0	75	54	72	NE	2	NE	4	NE	2	9^0	10^1	8^1	2.2	
9	51.5	50.4	48.5	12.5	20.1	16.7	22.0	7.5	8.8	**8.1**	11.0	82	46	77	SE	3	NE	3	E	1	○⊙	6^1	7^1	.	◠^{2} I
10	43.4	42.8	42.0	16.3	19.9	18.1	22.8	13.5	12.0	**13.4**	11.8	87	78	76	E	1	E	3	SE	2	10^1	10^1	8^1	0.3	● n, ●$^{0\text{-}1}$ 9^a–$1\frac{1}{2}{}^p$ oft
11	42.8	43.2	43.9	18.5	25.1	18.5	25.6	14.0	11.1	10.7	12.7	70	46	80	S	2	S	1	S	2	6^0⊙	9^1	10^2⊙	8.7	●$^{0\text{-}1}$ $7\frac{1}{2}{}^p$-n, ≮ a. $8\ 8\frac{1}{2}{}^p$-n, ⊤a. E 8^p-n
12	44.5	44.6	44.8	16.6	18.7	17.0	20.0	14.5	11.6	10.6	10.8	82	66	75	NW	2	NW	3	N	2	10^1	10^1	10^1	2.6	● tr. a zuweilen
13	44.8	45.4	45.9	13.8	17.7	15.3	17.8	12.7	11.2	9.0	9.4	96	60	72	NW	3	NW	4	N	1	10^1●	10^1	10^1	0.8	● n, ●^{0} I–8^a
14	45.3	45.0	44.6	13.6	15.3	14.9	16.6	12.0	10.8	12.4	11.1	94	96	88	NW	2	NE	2	NE	2	10^1▬	10^1●●	10^1	.	≡^{0} I, II, ●^{0} 12^a–II, $2\frac{1}{2}$–$3\frac{1}{2}{}^p$
15	43.6	42.6	43.0	15.9	21.5	18.1	23.0	12.0	12.4	13.1	12.1	92	69	78	SE	3	E	2	C		10^1●▬	10^1	10^1	0.6	≡●^{0} ●^{0} I, ● tr. $2\frac{1}{2}$–3^p, 7^p
16	43.2	43.4	44.1	13.6	14.2	13.7	18.8	12.0	10.1	10.4	10.6	88	87	92	NW	3	NW	3	NW	2	10^1	10^1	10^1	.	● tr. $6\frac{1}{2}{}^a$, ●$^{0\text{-}1}$ a u. p oft
17	44.7	44.1	44.1	14.2	19.7	16.9	21.5	10.6	8.0	7.0	8.9	66	41	60	NW	3	NW	3	W	1	8^0	6^1	8^1	8.6	
18	45.0	43.8	42.8	14.3	20.7	15.9	22.5	11.5	7.7	6.6	9.8	63	37	73	W	3	SW	4	SW	3	6^0⊙	8^1	2^0	.	●^{1} $6\frac{1}{2}$–$6\frac{1}{2}{}^p$
19	43.0	42.0	41.8	16.1	25.9	20.1	**26.8**	11.0	10.3	9.1	9.2	76	38	53	SE	2	SE	4	SE	4	2^0⊙	1^1⊙	10^1	0.3	
20	**40.6**	41.4	42.1	19.1	17.9	16.5	21.0	15.5	10.9	12.5	11.6	66	82	83	SE	5	W	3	SW	1	10^1	10^1●	10^1	.	●$^{0\text{-}1}$ 9^a–7^p mit kurzen Pausen
21	43.1	43.6	45.6	16.6	18.7	14.7	19.8	14.0	10.5	11.2	9.5	74	70	76	NW	2	NW	2	W	2	10^1	9^1	10^1	1.8	●^{1} 11–$11\frac{1}{2}{}^a$
22	47.4	48.8	50.3	13.8	16.9	12.9	18.0	12.1	7.8	7.3	9.7	67	52	88	NW	3	NW	5	NW	2	10^1	10^1	10^2	0.2	●^{1} 7^p
23	52.2	51.7	52.0	12.2	18.7	14.9	19.4	10.5	8.4	7.3	8.8	80	46	70	N	3	N	4	NW	2	10^1	10^1	10^1	0.2	
24	51.7	51.7	51.0	13.6	15.7	13.9	17.9	12.0	8.3	6.0	9.2	72	45	78	N	3	N	4	NW	1	10^1	10^1	10^1●	.	●^{1} 7^p–n
25	50.0	50.2	50.2	11.8	11.4	12.3	14.8	10.0	9.7	8.0	10.3	95	79	97	NW	3	NW	4	W	2	10^1	10^1	10^1●	**11.8**	● n, ●$^{0\text{-}1}$ p–n oft
26	50.8	52.0	52.8	13.3	18.9	17.3	21.3	11.4	9.4	11.9	11.7	83	74	80	NW	3	NW	4	NW	2	10^1	10^1	9^2	4.5	
27	53.8	54.3	55.0	13.2	20.5	17.1	21.5	12.0	9.6	7.5	6.0	86	42	41	NW	3	N	4	NW	2	10^1	4^1	1^0	.	Schneekoppe sichtbar 8^p
28	**55.9**	54.5	53.8	11.8	19.9	16.2	20.4	9.0	7.7	6.6	8.2	75	38	59	NW	2	N	4	NW	4	2^0⊙	6^1	0	.	
29	53.6	53.1	53.0	13.8	20.1	18.0	22.3	9.7	7.6	9.2	11.0	65	53	72	N	3	N	4	S	1	2^1⊙	10^1	6^1	.	
30	52.5	51.8	51.4	18.5	23.9	21.5	25.1	12.9	10.7	9.9	10.5	68	45	55	C		C		W	1	8^0	6^1	7^1	.	
Mittel	47.6	47.5	47.7	14.3	18.9	16.0	20.5	11.5	9.6	9.2	9.9	79	57	73		2.6		3.3		1.9	7.7	8.3	7.9	51.5	

Ratibor

Juni $\varphi = 50^\circ 6' N$ $\lambda = 18^\circ 13' E = 1^h 12^m 52^s$ $H = 196.6$ m $C_g = +0.3$ mm **1903**

1	41.1	40.4	40.3	15.3	21.0	15.0	21.8	12.9	11.3	10.3	11.2	87	56	88	E	1	SW	1	NW	1	8	7⊙	3	1.8	⊤ 1^p, ≮^{0} a. SE $5\frac{1}{2}$–6^p, ●^{0} $5\frac{1}{2}$–6^p
2	40.0	38.5	*38.5*	15.1	22.0	16.5	23.7	11.0	10.8	9.7	12.2	85	50	87	SE	2	SW	2	S	1	10	6⊙	6	0.0	●^{0} $6^{10}{}_a$, 6^{55}–6^{59}, 9^8–10^a, ◠ I, [1]
3	39.1	39.8	42.1	16.5	21.7	16.9	24.1	11.2	11.9	13.6	13.3	85	71	93	S	2	W	1	NW	1	2	9●	10	0.0	◠ I, ⊤^{0} $12\frac{1}{2}{}^p$, 3^p, ●^{0} 12^{50}–$1^{20}{}_p$, [2]
4	42.8	45.0	47.1	13.9	14.9	11.0	17.4	10.9	10.4	8.8	7.0	88	70	71	NW	3	NW	3	N	1	8⊙	10	1	0.7	◠ I, ●^{0} 9^{58}–10^a, 2^8–$2^{12}{}_p$, ∈ III
5	47.9	46.3	45.7	9.1	17.1	11.0	18.7	**3.5**	**6.0**	6.2	9.0	70	**43**	92	E	2	NW	2	W	1	○⊙	4⊙	4	0.0	◠ I, ∈ III [2^{12}–2^{25}, 3^6–3^{21}, 4^{19}–$4^{23}{}_p$
6	45.2	45.2	46.0	13.0	14.5	11.1	16.4	11.0	9.0	9.1	8.7	78	74	89	NW	2	NW	3	NW	1	10	9	9	.	●^{0} 9^{18}–$9^{27}{}_a$, $11^{59}{}_a$–$12^{19}{}_p$, 1^{42}–1^{55},
7	43.8	44.3	45.3	10.9	6.9	8.1	11.7	*6.9*	8.9	7.3	7.8	99	99	99	NE	2	NE	3	N	1	10	10	9	2.9	●$^{0\text{-}1}$ n, $9\frac{1}{2}{}^a$–$10^{20}{}_p$ oft
8	*46.6*	*46.6*	46.6	11.5	17.7	11.9	18.3	8.1	8.6	9.0	8.9	86	60	86	SW	1	E	3	N	1	7▬⊙	6	2	**14.5**	◠ ≡^{0} I, ●$^{0\text{-}1}$ 10^{50}–$11\frac{1}{2}{}^a$
9	46.4	45.3	43.9	9.7	21.6	16.5	21.9	6.4	8.7	9.7	10.7	98	51	76	S	1	NE	1	NE	1	10▬	4●	9	1.6	◠ ≡ I, ●^{0} 10^7–$10^9{}_p$
10	39.5	40.0	39.3	13.7	21.3	15.9	22.7	13.4	11.4	10.6	11.2	98	56	83	SW	2	SE	3	SE	1	10●	4	5	6.5	●$^{0\text{-}1}$ $12\frac{1}{2}$–$3^{40}{}_a$, 5^{10}–$8^{40}{}_a$, 12^2–$12^{17}{}_p$, p oft
11	39.4	39.2	40.1	18.1	25.0	16.1	**26.0**	14.7	11.5	12.3	12.2	75	53	89	SE	1	SW	1	W	1	2⊙	6	9	0.7	≮^{0} a. SE $3\frac{1}{2}{}^p$
12	40.0	39.2	*39.8*	16.1	20.5	15.7	21.2	11.9	12.2	**14.0**	12.8	89	78	97	NW	1	NW	3	NW	1	10▬	8▬	10●	.	◠ I, ≡ I, II, ●$^{0\text{-}1}$ 6^{12}–12^p
13	*39.5*	39.9	41.1	14.1	14.9	13.9	15.9	9.0	11.4	11.8	11.1	96	93	99	NW	2	N	2	N	2	10●	10●	10	7.1	●^{0} 12–$5^{55}{}_a$, 6^{35}–7^{58}, 9^{17}–$9^{23}{}_a$, [3]
14	40.7	40.1	*39.4*	13.3	16.7	14.2	18.8	12.9	10.3	12.4	11.6	91	88	97	W	1	NW	1	SW	1	10●	10●	3	0.8	●^{0} 6^{50}–$7^{12}{}_a$, 9^{28}–10^{12}, 10^{43}–$10^{54}{}_a$, [4]
15	39.3	**38.0**	38.7	14.7	20.9	16.7	22.2	11.5	12.2	13.7	13.3	98	75	94	NW	1	NW	1	NE	1	10▬	9	10	0.0	≡ I, ●^{0} 1^{16}–$1^{24}{}_p$
16	38.5	38.5	39.7	14.1	15.7	13.3	17.4	13.2	11.2	11.6	10.6	94	87	94	NW	3	NW	3	NW	1	10	9	10	2.6	●^{1} 3^{55}–$4^{40}{}_a$, ●^{0} 7^{23}–7^{35}, 9^{18}–$9^{25}{}_a$, [5]
17	41.0	40.2	40.2	13.3	19.7	14.1	21.7	11.6	10.1	8.6	11.0	89	50	93	SW	1	NW	2	W	1	8	4●	2	8.0	●^{0} 12–$4^{35}{}_a$
18	41.3	40.2	39.9	14.6	22.7	14.7	23.4	9.9	11.1	9.6	10.8	90	47	87	S	1	S	2	SW	1	4⊙	1⊙	8	.	≮^{0} a. NW $5\frac{1}{2}{}^p$, a. E $6\frac{1}{2}$–7, a. W $7\frac{1}{2}$, a. W
19	39.6	39.0	38.9	15.5	24.9	17.2	**26.0**	10.2	10.9	10.1	10.9	83	**43**	75	S	1	S	3	S	1	1⊙	4⊙	8	4.0	[8–9^p, ●$^{0\text{-}1}$ 5^{42}–5^{57}, 6^{25}–7^3, 7^{48}–$8^{56}{}_p$
20	38.4	*38.3*	38.4	16.1	18.7	15.9	21.1	14.5	12.8	12.0	12.6	94	75	93	S	1	SW	2	E	1	10●	4	8	1.0	●^{0} 3^{50}–$11^{35}{}_a$, $12\frac{1}{2}$–$1\frac{1}{2}{}^p$, 5^{40}–$5\frac{1}{2}{}^p$, [6]
21	38.8	38.4	40.5	15.5	21.1	15.6	21.7	13.3	12.0	12.5	11.6	91	67	88	C		NW	1	NW	2	8●	5⊙	9	3.3	●^{0} 6^{10}–$9\frac{1}{2}{}^a$, 10^{10}–$11\frac{1}{2}{}^a$, $3\frac{1}{2}$–$4\frac{1}{2}{}^p$, $5\frac{1}{2}$–$6^{25}{}_p$,
22	42.9	44.0	45.1	13.5	16.3	14.5	17.9	12.5	9.9	9.3	8.8	87	67	72	NW	4	NW	3	N	3	9	5	10	1.7	●^{0} 7^{20}–$7^{32}{}_a$ [≮^{0} $3\frac{1}{2}$–$3\frac{1}{2}{}^p$
23	46.6	47.2	46.9	11.5	14.9	13.8	16.9	10.7	9.2	8.3	8.7	92	66	74	N	4	N	4	N	1	9	8	10	0.0	●^{0} 8^{58}–$9^{17}{}_a$, 10^{55}–$11^{55}{}_p$
24	45.9	46.6	46.4	12.2	13.5	11.5	15.8	11.5	8.7	10.5	9.4	83	90	93	N	2	N	3	NW	1	10●	10●	10●	0.0	●^{0} 6^{48}–$6^{51}{}_a$, ●$^{0\text{-}1}$ 1^{12}–12^p
25	45.4	45.5	45.9	12.2	12.7	10.9	14.5	10.5	8.4	9.3	9.1	80	86	94	N	4	N	3	W	2	8	8	10●	8.8	●^{0} 12–$1\frac{1}{2}{}^a$, $8^{40}{}_p$–12^p
26	45.5	47.2	47.6	13.3	17.5	16.5	18.4	10.5	10.3	12.2	12.6	91	82	91	NW	3	NW	4	N	2	10	8	10	4.8	●^{0} 12–$1^{55}{}_a$, 3^{40}–$5^{20}{}_a$, 7^{13}–$7^{24}{}_p$
27	48.2	49.6	49.9	12.8	14.9	13.9	18.9	10.2	10.5	10.9	11.0	96	87	94	NW	1	NW	4	NE	2	10●	8	6	0.0	●^{0} 1^{40}–$2^{10}{}_a$, $3\frac{1}{2}$–$4\frac{1}{2}$, $6\frac{1}{2}$–$11^{40}{}_a$
28	**50.3**	49.1	48.2	12.7	19.0	15.6	19.9	8.7	8.8	8.1	8.7	81	49	65	NE	2	NW	3	N	1	2⊙	4⊙	9	0.0	
29	47.7	48.2	48.8	10.6	16.4	15.1	16.9	9.7	8.1	9.9	10.6	85	71	83	NW	3	N	2	N	1	10▬	10	10	.	≡ I
30	48.1	47.6	47.3	15.6	21.4	17.3	24.0	13.9	12.0	12.3	12.9	91	65	88	NW	1	SW	1	SE	1	10▬	6⊙	7	.	≡ I, ●^{0} 7^{12}–$7^{16}{}_a$
Mittel	43.0	42.9	43.3	13.6	18.2	14.3	19.8	10.9	10.3	10.5	10.7	88	68	87		1.8		2.3		1.2	7.9	6.9	7.6	70.8	

Alle Angaben nach Ortszeit

Ratibor: [1]) ≮ i. NE $8\frac{1}{2}$–$9\frac{1}{2}{}^p$ [2]) 1^{40}–$2\frac{1}{2}$ oft, 6^5–6^{10}, $7\frac{1}{2}$–$8\frac{1}{2}{}^p$ [3]) 10^{32}–$10^{46}{}_a$, II, 3^{12}–$3^{50}{}_p$, 6^{22}–6^{49}, 9^{32}–$9^{44}{}_p$ [4]) 12^{20}–$12^{27}{}_p$, 1^{58}–$2^{16}{}_p$ [5]) 10^{35}–$11\frac{1}{2}{}^a$, 4^{24}–$4^{44}{}_p$, 7^{17}–12^p [6]) 5^{55}–6^{25}, 7^{48}–$8^{40}{}_p$, ≮ i. NW u. SE $10\frac{1}{2}{}^p$

Berlin (Teltowerstraße 8)

Juni — $\varphi = 52°\ 30'$ N — $\lambda = 13°\ 23'$ E $= 53^m\ 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	53.4	52.6	52.2	19.5	27.4	22.4	29.1	17.4	11.7	9.5	11.0	70	35	54	SE 2	SE 3	SE 1	0 ⊙	2 1 ⊙	1 0	.	
2	52.0	50.0	51.7	19.1	26.2	19.2	27.6	17.0	13.3	12.4	12.0	81	49	73	SE 1	SE 2	NE 2	0 ⊙	2 1 ⊙	10 2	.	◹ 0 a. W 6½–7½ p, ● 1 9½ p–n
3	54.9	56.2	57.2	13.6	18.8	16.4	20.3	12.5	9.1	8.7	7.7	79	54	55	NW 3	NW 4	NW 3	9 2	10 1	1 0	2.9	
4	59.4	62.1	63.3	11.8	16.8	14.6	19.5	10.0	8.8	6.8	**5.8**	86	48	47	NNE 3	NE 3	N 3	10 1	3 1 ⊙	0	.	
5	61.9	61.2	60.0	12.1	14.0	15.2	16.4	10.0	6.1	9.4	9.4	58	79	73	NW 3	WNW 3	WNW 4	1 0 ⊙	10 1	9 1	.	
6	60.5	60.5	60.3	9.6	16.5	15.4	20.3	8.8	7.7	9.3	8.8	87	67	67	NW 2	WNW 3	NW 2	10 1	8 1 ⊙	1 1	.	
7	60.7	61.7	62.1	11.9	12.1	11.6	17.3	11.0	9.1	8.0	6.9	89	76	68	NNE 3	NE 5	NE 4	9 1	9 ●	1 1	0.1	● 0 6¾ a, ● 1 sch. von mtg. an öfter, ◹ 0 [a. NE 5 p, ● 0 5½–5¾ p
8	62.4	61.3	60.4	12.4	18.4	14.4	19.4	**8.5**	8.6	9.4	8.4	80	60	69	NNE 3	ENE 5	NE 4	6 ⊙	10 1	1 1	0.7	
9	59.9	58.5	56.7	13.6	21.4	19.2	24.4	10.5	9.2	10.1	10.8	80	54	65	ESE 3	ESE 4	SE 3	2 ⊙	1 0 ⊙	3 0	.	
10	52.2	49.1	48.8	16.0	17.0	16.8	19.6	14.5	12.2	13.4	11.3	90	93	79	NE 1	C	C	10 ●	10 ●	7 1	2.7	● 1-2 6 a–3½ p
11	50.0	51.0	52.8	15.6	23.3	18.4	24.8	12.5	11.2	12.0	11.3	85	56	72	S 3	SW 2	NW 2	0 ⊙	5 1 ⊙	8 1	**13.8**	
12	53.1	54.2	54.5	14.9	16.5	15.6	18.6	13.0	10.5	10.5	10.8	84	75	82	WSW 2	WSW 3	WNW 1	10 1	10 1	10 1	.	
13	54.8	54.9	55.7	14.6	16.6	15.2	18.1	12.6	8.7	9.1	9.0	71	65	70	WNW 3	WNW 3	N 3	9 0	10 1	10 1	.	
14	55.9	54.9	53.9	13.5	17.9	15.2	18.4	11.9	9.5	9.7	10.2	83	63	80	NNE 1	ENE 4	ENE 3	10 1	10 2	10 1	.	● 9 50 p–n
15	52.0	50.4	51.8	13.4	20.3	16.8	21.5	11.6	10.0	12.2	12.3	88	69	87	ENE 3	ESE 4	W 2	10 1	10 2	10 2	0.7	◹ a. NW 2½–3½ p, ● 1 2 55–3½, ◹ 1 a. [SW 5½–6½, ● 0 5½–6¾ p
16	52.6	52.4	52.5	13.6	19.0	17.4	21.1	12.4	9.7	8.2	10.8	85	50	73	WNW 2	W 2	SE 2	10 1	10 1 ⊙	10 2	7.9	
17	52.9	52.0	51.8	13.3	20.3	15.6	23.1	11.0	8.8	8.5	8.9	77	48	67	SW 2	SSW 3	W 2	1 ⊙	6 1 ⊙	1 0	.	
18	51.6	49.9	50.3	12.4	20.9	15.6	21.0	9.6	8.6	7.8	8.9	80	43	67	SW 2	SSW 5	C	1 ⊙	9 ⊙	10 0	.	● tr. p
19	50.6	49.6	47.9	15.4	23.2	20.4	24.9	11.6	9.3	10.3	11.9	71	49	67	S 1	ESE 2	ESE 3	5 ⊙	9 1 ⊙	0	.	
20	**46.8**	48.1	48.8	17.4	20.2	18.6	21.3	15.6	11.4	13.5	**13.9**	77	77	87	SSE 3	WNW 3	C	10 0	10 0	10 1	.	● 0 mtg., ◹ 0 a. W 9½–9¾ p, ● 1 9½ p–n
21	52.0	53.6	55.3	13.4	17.0	14.9	*18.6*	12.6	9.6	10.4	10.5	85	72	84	WNW 4	NW 4	NW 2	10 2	10 2	9 2	4.2	● 0 7½–8 p
22	57.7	59.4	61.4	13.4	16.9	14.2	17.2	11.6	8.6	8.8	7.5	75	62	62	NW 4	WNW 4	NW 4	9 0	10 2	8 1	0.2	● 0 a
23	62.8	62.9	62.9	12.0	18.3	15.9	20.8	9.7	8.6	6.1	7.3	83	40	55	NW 2	N 3	NNE 1	1 0 ⊙	5 1 ⊙	7 0	.	
24	62.3	61.0	60.3	13.7	18.5	16.3	19.9	10.8	8.0	7.2	8.1	69	46	59	C	C	SE 1	0 ⊙	9 0 ⊙	3 0	.	
25	60.3	60.3	60.9	14.7	19.5	17.4	21.4	12.0	8.7	8.7	8.6	70	52	58	E 1	ESE 3	N 2	1 0 ⊙	10 1	6 1	.	
26	62.2	62.7	64.5	14.7	22.9	17.0	24.4	11.0	8.4	7.5	9.9	68	36	69	NNW 2	NNW 4	N 3	0 ⊙	6 1	0	.	
27	65.9	65.4	65.8	14.2	21.7	18.0	24.4	11.5	9.2	7.4	7.2	77	38	47	N 2	NNE 2	NNE 3	0 ⊙	1 0 ⊙	0	.	
28	**66.0**	64.7	64.0	16.5	23.2	19.6	25.8	13.8	7.6	7.8	8.9	55	37	52	NE 1	NE 3	NE 4	1 0 ⊙	0 ⊙	0	.	
29	63.8	62.1	61.1	16.4	25.1	21.8	**29.3**	13.3	7.4	6.4	9.6	54	**27**	49	E 2	SE 3	ESE 1	1 0 ⊙	6 0 ⊙	9 1	.	
30	61.0	61.2	62.7	19.2	23.9	18.5	25.2	17.9	12.3	9.0	8.2	74	41	52	SW 1	W 3	NW 3	8 ⊙	10 0	9 0	.	
Mittel	57.1	56.8	57.1	14.4	19.8	16.9	21.8	12.2	9.4	9.3	9.5	77	55	66	2.2	3.1	2.3	5.1	7.4	5.5	33.2	

Nordhausen

Juni — $\varphi = 51°\ 30'$ N — $\lambda = 10°\ 48'$ E $= 43^m\ 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	38.0	37.3	37.3	17.8	25.6	18.2	26.3	12.8	10.6	9.7	10.0	69	41	64	ENE 1	SE 4	ESE 1	0 ⊙	3 1 ⊙	1 0	.	
2	36.7	34.6	37.4	17.5	25.4	15.6	26.2	13.1	10.1	**13.5**	10.9	68	57	83	NE 1	SE 2	N 2	0 ⊙	5 1 ⊙	7 2	.	◹ 1 a. NW 2½–6 p oft, ● 1-2 4–7½ p mit
3	40.9	42.6	43.8	11.1	14.8	10.8	16.1	10.2	7.9	7.9	7.8	80	63	82	N 3	N 2	W 1	10 2	10 1	1 0	5.7	● 0 8¼ a • [kurzen Pausen
4	45.6	47.0	48.3	12.0	17.0	12.6	17.2	8.2	6.9	6.3	6.8	66	44	62	N 4	N 5	E 2	0 ⊙	3 1 ⊙	3 1	.	
5	48.2	46.0	46.7	11.0	19.7	12.7	20.5	**6.1**	6.0	8.6	8.6	61	50	80	NW 2	WSW 4	NW 3	1 0 ⊙	6 2 ⊙	1 0	.	
6	47.2	46.5	46.7	10.2	14.6	10.4	15.2	7.1	6.1	7.1	7.7	66	57	82	NW 2	W 3	W 3	9 2	10 1	1 0	.	
7	46.0	45.3	46.3	9.2	11.6	8.4	16.8	7.4	7.4	8.4	6.8	86	84	82	W 3	FNE 6	N 4	9 2	10 2 ●	4 2	.	● 0 1 53–2½ p, ◹ 1 a. NE 3½–4½, ● 1-2
8	45.5	43.3	42.9	11.0	18.2	13.4	19.2	7.7	7.5	8.8	9.1	76	57	80	NNE 6	ENE 5	NE 5	4 0 ⊙	5 1 ⊙	6 1	1.7	[3 56–4 13, ● 0-1 5½–6 5 p
9	42.2	40.9	39.5	12.6	21.6	17.4	22.3	9.8	8.4	10.0	10.0	78	53	68	E 4	ESE 4	NE 3	2 ⊙	5 ⊙	0	.	
10	36.5	34.2	34.1	15.0	20.4	16.1	21.6	12.3	9.6	10.6	10.0	75	59	74	C	NE 1	S 2	9 1	8 ⊙	6 1	.	
11	36.0	37.0	38.7	14.7	21.0	14.8	21.7	10.9	10.2	10.0	10.0	83	55	81	C	W 3	WSW 2	9 1	9 1	1 0	.	
12	39.6	39.6	40.2	13.6	19.4	13.8	20.0	12.1	8.4	8.9	9.2	73	53	79	W 4	W 4	W 2	3 1 ⊙	6 2 ⊙	1 0	.	
13	40.6	40.4	40.4	12.1	15.2	13.0	17.2	11.1	7.0	7.1	8.0	67	55	72	SW 2	W 2	N 1	9 1	8 1	0	.	
14	40.0	38.7	37.4	14.0	17.2	13.2	18.2	10.1	8.8	7.7	9.9	75	53	88	ENE 2	ENE 5	ENE 2	9 2	9 1 ⊙	9 2 ●	.	● tr. 5½ p, ● 0 8½–9 p
15	34.1	36.0	37.7	13.6	14.8	11.2	17.4	11.1	10.9	8.8	8.8	95	70	89	E 1	W 4	WSW 1	10 2	10 2	1 0	0.1	● 2 7½–7 50 a
16	38.3	38.1	38.5	11.9	18.2	11.4	18.7	7.3	8.0	7.0	8.3	78	45	83	W 1	S 4	W 1	3 ⊙	10 1	0	4.0	● 0 3 p, 6½ p
17	37.7	36.8	37.4	13.2	17.8	11.0	18.7	8.6	7.5	7.4	7.3	66	49	75	S 2	SW 4	W 2	8 ⊙	9 ⊙	8 1	.	● 0 12 p, 3 p
18	36.7	35.1	35.1	12.1	19.8	13.2	20.3	8.4	7.6	6.2	8.6	73	36	76	S 3	W 5	WSW 2	10 2	7 ⊙	0	.	
19	35.0	33.0	**31.4**	12.0	23.2	17.6	23.9	10.5	9.1	9.3	10.5	88	44	70	C	E 2	ENE 3	10 1	9 ⊙	9 2	0.4	● 0 5¼ a, 6½–6¾ p, ⊤ 0 a. SE 6½ p
20	33.4	33.9	35.6	16.5	21.8	16.0	22.6	14.6	10.7	9.9	10.0	76	51	74	WSW 2	SW 3	WNW 2	10 2	9 1	7 1	0.2	● tr. 4½ p
21	38.7	39.7	42.4	12.6	17.7	13.4	17.7	11.7	7.9	7.3	8.4	74	49	75	W 4	WSW 5	W 4	8 2	3 1 ⊙	10 2	.	
22	45.1	46.4	47.7	11.9	15.3	11.6	15.8	10.2	7.5	7.4	6.5	73	58	64	WNW 3	WNW 4	WNW 2	9 2	8 1	0	.	
23	48.7	48.1	47.6	9.6	17.5	12.4	18.8	6.5	7.1	**5.2**	6.7	80	35	63	WNW 3	NNE 2	C	1 ⊙	4 1	1 0	.	
24	47.0	45.2	45.3	11.6	19.6	13.4	20.6	7.9	7.2	6.7	6.7	71	40	59	NNE 1	E 2	ENE 2	1 ⊙	8 1	10 1	.	
25	45.4	44.7	46.2	12.9	21.6	15.4	22.7	8.6	7.1	6.9	7.6	65	36	59	E 2	W 2	NNE 2	0 ⊙	6 1	0	.	
26	48.0	48.6	49.4	14.0	22.7	16.4	23.3	9.9	8.2	7.0	7.3	69	35	52	N 2	NE 3	C	0 ⊙	1 ⊙	0	.	
27	*50.7*	50.1	50.0	13.7	23.4	17.0	23.8	11.4	8.8	8.3	8.0	75	38	56	C	E 2	SSE 1	0 ⊙	2 ⊙	1 0	.	
28	50.3	49.1	48.3	15.9	23.6	17.2	24.2	12.2	7.4	5.7	8.1	56	**27**	55	E 4	SE 4	ESE 2	1 ⊙	0 ⊙	0	.	
29	47.7	45.9	47.1	16.5	27.3	17.4	**27.8**	11.6	7.5	8.6	12.6	54	32	86	ESE 2	SSE 2	E 2	0 ⊙	2 ⊙	10 2 ●	.	◹ 1 a. WNW 6½–8½ p, ● 1 7½–9½ p
30	47.2	47.3	49.5	16.1	21.3	15.8	21.9	14.3	12.6	10.8	8.1	92	58	61	S 1	NW 4	N 2	10 2	10 1	0	**9.3**	● 2 sch. 6½–7 a, 7½–8 a
Mittel	42.2	41.7	42.3	13.2	19.6	14.0	20.6	10.1	8.3	8.2	8.6	74	49	72	2.2	3.4	2.0	5.2	6.5	3.3	21.4	

Alle Angaben nach Ortszeit

Cassel

Juni $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ᵃ	2ᵖ	9ᵖ	Lufttemperatur C° 7ᵃ	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ᵃ	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ᵃ	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ᵃ		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ᵃ	2ᵖ	9ᵖ	Niederschlag mm 7ᵃ	Bemerkungen
1	42.2	41.2	41.2	16.2	25.7	17.9	27.2	11.6	11.3	11.6	12.5	82	48	82	NW	1	NE	1	NE	1	5⁰	6²ₓ	1⁰	.	◹ a. NW 1–4½ᵖ
2	41.0	39.8	43.0	16.1	21.5	14.8	26.9	11.6	11.2	10.6	10.9	82	56	87	NE	1	W	2	NW	3	⌓⁰ früh,		9²		10¹	◹¹ a. N 11½ᵃ–1½ᵖ, ◹⁰ a. N
3	46.2	48.0	49.1	9.9	12.3	9.2	14.8	9.2	7.7	7.3	7.5	84	69	87	NW	3	NW	3	N	2	10¹	10¹	5⁰	0.9	●⁰ n [3–4½ᵖ
4	50.7	51.9	52.8	11.9	17.2	12.0	17.7	7.5	6.2	**5.8**	6.5	60	39	63	N	3	NE	4	N	2	0	6¹	0	.	
5	53.4	51.7	52.1	10.4	18.5	13.1	19.7	5.5	6.8	8.4	8.8	73	53	78	C		NW	3	NW	3	4⁰	2⁰	7²	.	⌓⁰ früh
6	52.7	52.3	51.6	8.7	10.7	8.3	13.2	8.3	6.4	7.1	7.3	76	73	89	NW	3	N	2	N	1	10¹	10¹	0	.	
7	51.8	49.9	50.8	8.3	16.7	8.8	17.5	4.5	7.5	9.1	7.0	92	64	83	NW	2	NW	2	NE	1	10¹	7²	1¹	.	T⁰ 3½ᵖ, ● sch. 3⁵⁰, ●⁰ 5, 6–6½ᵖ, abd.
8	49.7	46.8	45.5	9.8	18.1	15.3	19.2	**4.1**	7.5	8.3	9.1	83	54	70	NE	2	E	3	E	6	9¹	7²	3¹	0.5	●⁰ n, ● tr, 1½ᵖ, ═ p–abd.
9	45.5	44.3	43.2	12.8	21.1	18.1	22.9	10.3	8.8	9.7	9.8	81	52	63	E	2	E	3	E	1	9¹	4¹	0	.	
10	40.6	38.7	38.4	15.9	20.5	14.7	20.9	11.7	10.7	11.7	11.1	80	65	89	NE	1	NE	1	SE	1	8⁰	10⁰	5⁰	.	⌓⁰ früh
11	40.2	41.9	43.1	15.4	19.7	14.5	21.2	12.5	11.5	10.4	10.0	88	61	82	SW	1	SW	3	NW	1	10¹	9¹	4⁰	.	⌓⁰ früh
12	44.6	44.6	45.3	13.9	18.5	11.9	18.5	11.1	9.3	10.1	8.9	73	63	86	NW	2	NW	3	NW	1	9¹	6¹	3⁰	.	
13	45.5	44.9	44.6	10.5	15.5	10.8	17.1	10.5	7.4	7.7	8.3	79	59	87	NW	1	N	1	NW	1	10¹	9¹	2⁰	.	
14	43.9	42.6	41.5	13.0	17.7	13.9	18.1	6.5	8.7	7.5	9.2	78	50	78	N	1	E	3	NE	1	2⁰	8¹	10¹	.	● tr. 8¹⁰p
15	37.8	40.4	41.8	13.7	13.7	12.8	17.1	12.6	11.5	9.0	8.3	99	78	76	SE	1	SW	2	S	1	10●	8⁰	8⁰	5.2	● n, ●⁰·¹ 4¹⁰–7⁵⁰a, ●⁰·² 8³⁵–9¼ᵃ
16	42.3	41.8	42.6	11.9	19.5	11.9	19.7	9.4	7.9	7.8	8.0	76	46	77	C		S	2	SE	1	10¹	6²ₓ	9¹	**6.1**	▲¹ ●² sch. 3²⁵p, ● tr. 8⁵⁰p
17	41.7	41.3	41.8	12.6	14.9	9.9	16.9	9.8	8.0	9.5	8.9	74	75	98	S	3	SW	3	S	1	10¹	8¹	3⁰	1.0	●⁰ n, 11⁴⁰a, 12½ᵖ, 12½, ●² sch. 12⁵⁵–1½ᵖ, I)
18	40.6	39.3	39.3	11.7	17.4	13.0	19.9	9.0	8.5	8.3	9.7	84	56	88	SW	3	W	2	NW	1	10●	7¹	10¹	3.0	●⁰ n, ●¹·⁰ 12½–12⁵⁰p, ● tr. 1½ᵖ
19	38.3	36.9	**36.2**	12.3	22.0	15.7	22.8	11.1	10.4	10.9	12.7	98	56	96	C		NE	1	S	1	10¹	6⁰	10⁰ₓ	2.3	● n–5⁵⁰a, ═⁰ früh, ◹⁰ a. S 5–6½ᵖ, 2)
20	37.9	39.1	40.1	14.9	17.5	14.0	22.6	13.1	11.8	11.5	11.5	93	77	97	SW	2	W	2	NE	1	10¹	9²	6⁰	5.1	●⁰ n, ●¹ 12⁵⁵·1¹⁰p, T a. N 1ᵖ, ● tr. 4ᵖ, 3)
21	44.1	45.0	47.8	10.7	14.9	11.4	15.6	9.4	7.7	7.8	8.1	80	62	81	NW	2	NW	2	NW	3	7½	9¹	10¹	3.1	● tr. 7½ᵖ
22	50.4	52.5	52.7	9.5	11.3	10.5	15.3	9.0	7.0	7.3	7.3	79	73	76	NW	3	NW	1	NW	1	9¹	10¹	3⁰	.	
23	53.7	52.9	52.1	9.7	17.3	11.5	18.1	5.5	7.5	7.4	8.4	84	51	83	NE	1	NW	1	NE	1	10¹	5¹	0	.	⌓⁰ früh
24	50.9	49.1	49.1	10.7	19.5	14.7	20.5	6.0	6.9	6.8	8.8	72	41	71	N	1	NE	1	NE	1	5⁰	7¹	4⁰	.	⌓⁰ früh
25	49.6	49.5	50.7	12.7	22.0	14.5	22.8	7.2	8.6	7.3	9.7	80	37	80	N	1	NW	1	C		0	3¹	0	.	⌓⁰ früh
26	53.1	53.1	53.7	12.1	23.7	16.9	24.4	7.6	8.5	8.8	10.3	82	40	72	SE	1	NW	1	SE	1	0	3	0	.	⌓⁰ ═⁰ früh
27	**54.6**	53.5	53.4	14.2	24.1	17.7	25.4	9.2	8.9	8.6	10.3	74	38	68	E	1	NE	1	SE	1	5⁰	6⁰	1⁰	.	⌓⁰ früh, ⊕⁹ II
28	53.7	52.2	51.7	16.2	26.9	20.2	27.4	10.7	9.4	8.4	8.4	68	**32**	48	E	1	SE	2	E	1	1⁰	0	1⁰	.	⌓⁰ früh
29	51.4	49.6	51.0	17.2	29.8	18.2	**30.4**	11.6	9.5	12.0	**14.5**	65	38	93	SE	1	SE	1	NW	1	2⁰	5⁰	9⁰	.	◹⁰·¹ a. W 4½–6½ᵖ, ●¹ 5–6, 6³⁰–7¹⁰p,
30	51.7	52.1	53.7	16.3	22.0	14.4	22.5	14.4	12.3	10.0	10.4	89	51	86	NW	1	N	2	NW	1	5⁰	5⁰	3⁰	2.5	●⁰ n, 5½ᵃ, ☾⁰ III [◹ i. E abd.
Mittel	46.7	46.2	46.7	12.6	19.0	13.7	20.5	9.4	8.8	8.9	9.4	80	55	80		1.5		2.0		1.4	6.7	6.7	4.0	29.7	

Celle

Juni $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

1	53.8	52.9	52.5	19.1	26.8	19.6	27.8	13.8	12.4	10.4	12.4	75	40	73	NE	1	SE	2	C		0	3¹	1⁰	0.1	
2	52.0	51.8	54.8	18.6	16.8	14.9	27.4	13.6	12.5	12.8	10.7	79	90	85	S	1	NNW	3	NW	1	1⁰	10²ₓ	10¹	.	◹¹ a. W 10ᵃ–4½ᵖ, ● tr. 10½–1½ᵖ, ●⁰
3	58.4	59.0	60.6	11.0	16.4	11.1	18.0	9.0	7.0	7.2	8.6	71	52	87	NW	3	NW	1	NW	1	6⁰	3⁰	1⁰	2.6	[1½–4½ᵖ oft
4	63.1	64.3	65.1	12.2	17.6	10.6	19.7	6.0	7.7	**5.4**	6.1	73	36	64	N	2	NNE	3	NNE	1	2⁰	3⁰	0	.	⌓⁰ a
5	64.8	63.5	63.5	10.0	14.5	11.0	16.1	5.8	7.7	9.3	8.0	84	76	81	W	1	NW	3	NW	1	8¹	10¹	9¹	.	⌓¹ a
6	63.7	63.0	63.4	9.9	16.2	10.4	17.5	9.3	7.0	8.2	7.7	78	59	82	W	1	NW	1	NW	1	10¹	2⁰	0	.	⌓¹ a
7	63.3	62.0	64.0	10.6	17.9	11.4	19.5	7.2	8.0	7.3	5.5	84	48	55	NW	1	N	2	NE	2	10¹	6¹	1⁰	.	● tr. 3³⁰–3⁴⁰p
8	63.8	61.4	60.5	12.2	19.4	13.8	20.6	7.6	8.1	8.5	8.5	76	51	72	NE	2	NNE	3	NE	3	2⁰	8¹	5⁰	0.0	
9	59.8	57.6	56.7	13.6	22.7	17.6	23.8	10.0	9.1	9.9	10.4	79	48	69	NE	1	E	3	NE	1	6⁰	2⁰	2⁰	.	⌓⁰ a
10	53.5	50.4	48.3	16.4	17.2	15.6	20.6	12.4	11.1	13.2	12.9	80	91	98	NE	1	N	1	W	1	10●	10●	10●	.	●⁰·¹ 12½ᵖ–n
11	49.3	52.1	53.8	15.2	15.3	14.4	17.6	14.4	12.2	12.1	10.4	94	93	86	SW	2	W	1	W	2	10●	9¹	10¹	12.1	●⁰ n, fr.–7½ᵃ
12	55.3	55.6	56.5	11.1	17.9	14.2	18.6	10.9	9.4	8.1	9.2	95	53	77	W	1	WNW	2	W	1	10●	1⁰	10¹	1.2	●⁰ fr.–7½ᵃ
13	56.6	56.5	57.3	13.0	16.1	12.2	16.5	11.0	8.6	7.1	7.4	77	53	70	W	1	NW	1	N	1	9¹	8¹	10¹	0.3	●⁰ n
14	57.1	56.1	*54.4*	12.4	18.0	15.1	20.0	10.5	8.3	7.2	9.7	78	47	75	NE	2	ENE	2	NE	2	9¹	5¹	10¹	.	⌓⁰ a
15	51.8	51.0	53.0	11.2	14.8	12.3	16.5	11.0	9.6	11.8	10.3	97	94	97	NE	2	ESE	1	W	1	10●	10●	4¹	2.6	●⁰ n, 5½ᵃ–3¹⁰p oft
16	53.8	53.2	53.7	11.8	20.0	10.6	20.6	6.5	9.4	8.9	9.3	93	52	98	E	1	S	1	W	1	7¹	8¹	0	2.1	● tr. 4–4¹⁰p, 5⁵⁰–6ᵖ
17	52.4	51.6	51.9	13.5	13.8	11.8	17.3	6.8	8.9	10.0	9.4	77	86	93	S	1	S	1	S	1	6½	9●	8¹	0.0	●⁰ 10½–11ᵃ, 11⁵⁰ᵃ–12¹⁰p, 1½–2½ᵖ
18	50.3	50.4	50.8	12.1	15.7	10.0	17.6	7.6	8.8	8.1	8.6	84	61	94	S	2	SW	3	W	1	10¹	10¹	9¹	3.6	●⁰ 8–8½ᵃ, ◹⁰ a. SW 11½ᵃ
19	50.3	49.5	**48.2**	11.6	18.4	16.4	23.0	7.4	9.4	12.8	12.3	94	81	88	NE	1	W	1	N	1	10¹	10¹	9¹	0.7	●⁰ 10–10½ᵃ, 11½ᵃ–12¹⁰p, 5⁴⁰–5⁵⁰, 8–8⁵,
20	48.4	48.6	51.1	16.4	22.2	14.8	23.7	12.6	12.9	12.4	10.7	93	63	86	W	1	W	2	W	2	8⁰	6½	10¹	5.0	●⁰ n, 10–10½ᵃ [10ᵖ–n
21	54.6	55.9	58.8	12.2	17.0	11.5	18.5	10.0	10.0	7.4	8.4	95	52	83	W	2	NW	2	WNW	3	9¹	6½	10¹	0.2	
22	61.8	63.1	64.6	11.6	16.4	10.6	18.0	10.3	8.3	5.9	7.0	82	43	73	W	2	WNW	3	NW	1	9¹	5⁰	0	.	⌓⁰ a
23	65.6	64.7	63.9	9.6	18.5	11.1	19.7	**4.9**	7.8	6.9	8.7	88	44	89	NW	1	NW	1	NW	1	3⁰	6½	3⁰	.	⌓² a
24	63.4	61.6	61.3	11.4	20.2	13.8	21.4	6.0	8.4	8.3	9.0	84	47	77	N	1	E	1	C		1⁰	4½	4⁰	.	⌓² a
25	61.7	61.0	62.5	13.4	21.4	16.3	23.1	6.7	8.0	5.9	8.2	70	**31**	59	NE	1	NNW	2	N	1	1⁰	2⁰	1⁰	.	⌓² a
26	64.8	64.7	65.4	14.6	23.4	17.0	25.6	7.0	7.0	7.6	7.7	56	35	54	NNE	1	N	1	N	1	1⁰	4⁰	0	.	⌓¹ a
27	**66.7**	66.0	65.8	16.1	23.8	17.7	25.4	10.8	10.3	9.2	9.1	76	42	61	E	1	ESE	1	E	1	5⁰	1⁰	2⁰	.	⌓¹ a
28	65.9	64.5	63.4	16.9	24.8	18.0	26.3	12.3	8.6	8.0	10.4	61	34	68	SE	1	SSE	1	E	1	1⁰	2⁰	0	.	
29	62.8	61.1	62.7	17.2	28.6	17.6	**29.5**	11.6	9.0	11.1	**14.8**	62	38	99	ESE	1	S	1	NW	1	1⁰	1⁰	10¹	.	◹² a. NW 3½–8½ᵖ, ●¹·⁰ 3⁴⁰–4²⁰, I)
30	64.2	64.3	65.5	15.8	21.4	14.7	22.3	11.9	11.9	8.4	9.1	89	44	73	NW	2	NW	3	NW	1	7⁰	3⁰	0	**14.8**	
Mittel	58.4	57.9	58.5	13.4	19.1	13.9	21.1	9.5	9.2	9.0	9.4	81	56	79		1.4		1.8		1.2	6.1	5.5	4.7	45.3	

1) ●² 4²⁰–4⁵⁰, ●⁰ 4⁵⁰–7¹⁰, ●² 7¹⁰–7²⁰, ●⁰ 7²⁰–7⁴⁰p

Alle Angaben nach Ortszeit

Cassel: 1) ●⁰ 4½–4²⁵, 5¹⁰, 5⁴⁰, ●¹ sch. 6, 7½ᵖ, ⌒ 5¹⁰p 2) ● 5⁵⁰–6¹⁰, T⁰ 7, ●⁰·¹ 7⁵–8½ᵖ, ◹¹ a. E 8ᵖ–III 3) ◹⁰ a. N 4½–5½, ●¹ 4⁵⁰–6½ᵖ

Helgoland

Juni — $\varphi = 54° 10' N$ — $\lambda = 7° 51' E = 31^m 24^s$ — $H = 40.6$ m — $C_g = +0.6$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	54.3	53.7	52.8	18.9	21.3	19.2	**22.2**	15.5	12.4	11.5	12.5	76	**62**	75	C	N 1	C	3 ⊙	1 ⊙	1	.	
2	53.6	56.0	57.7	12.3	12.1	11.2	20.5	10.9	10.0	7.8	8.9	95	*74*	90	N 4	N 3	N 4	9	3 ⊙	3	.	
3	59.7	60.8	62.4	10.0	11.5	10.0	11.8	9.6	8.6	8.4	8.3	94	83	87	NW 5	NW 4	N 5	10	3 ⊙	3	.	
4	65.7	**66.8**	66.0	11.2	12.0	9.5	12.8	9.4	8.4	8.3	8.3	85	80	94	NW 3	NW 3	NNW 4	5 ⊙	3 ⊙	7	.	
5	64.4	64.4	64.4	9.1	12.0	9.9	12.4	**9.0**	8.5	8.7	6.9	99	84	75	NNW 4	NW 3	NNW 5	10	10	10	.	
6	63.6	63.8	63.8	10.0	11.2	9.9	11.8	9.6	7.6	8.6	8.0	83	86	88	NNW 4	NNW 3	NNW 4	10	10	3	.	
7	64.5	64.8	66.5	12.0	13.5	12.5	15.2	9.7	9.1	9.3	7.4	88	81	69	N 3	N 2	E 3	3 ⊙	7	3	.	
8	66.5	64.2	62.4	12.6	16.0	14.2	16.7	12.0	7.7	8.9	8.2	70	65	68	E 4	ENE 4	ENE 5	5 ⊙	3 ⊙	10	.	
9	60.4	58.9	58.0	13.4	15.7	14.6	16.4	12.5	9.0	10.3	11.5	78	78	93	ENE 4	E 4	E 4	5 ⊙	5 ⊙	3	.	
10	55.0	52.0	48.9	12.8	15.9	13.5	16.8	12.5	10.6	11.9	11.5	97	88	100	E 2	ENE 2	E 3	10 ⊜	10	10 ●	.	≡1 n–7½a, ●2 7½p–n
11	48.0	50.4	52.3	12.5	13.0	12.3	*13.5*	12.2	10.8	10.6	10.7	100	96	100	N 4	NNW 3	NW 4	10 ●	10	10	**22.7**	●2 n–9a
12	54.4	55.6	56.1	11.4	12.3	11.3	12.8	10.7	9.7	9.4	9.4	97	89	94	NNW 2	NW 2	NW 3	10 ●	10	10	2.7	●0 I, p öfter
13	56.5	57.4	58.4	10.1	11.4	9.7	12.0	9.7	6.4	6.3	**5.6**	69	63	63	NW 3	NW 3	N 3	10	9	3	2.4	
14	58.3	57.7	56.5	11.9	14.3	12.4	14.3	9.7	6.7	8.9	7.8	65	74	73	NE 3	NE 4	E 4	3 ⊙	7	3	.	
15	53.6	51.5	52.2	11.2	12.3	12.5	*13.5*	11.1	8.4	9.8	9.1	85	93	86	E 5	E 5	WSW 3	10	10 ●	9	.	●0 II
16	53.6	53.4	53.2	13.3	15.9	12.5	16.3	11.6	8.6	9.4	10.1	76	70	95	E 1	NE 1	SW 3	3 ⊙	3 ⊙	10 ●	3.3	●1 n, 8p–n
17	50.1	49.3	49.0	12.7	12.5	11.0	13.9	10.8	9.3	8.9	8.9	86	83	91	S 3	SW 4	S 3	10	10	9	4.8	
18	**47.4**	48.3	49.1	10.5	12.7	11.1	13.1	10.1	8.6	8.5	8.3	92	78	84	WSW 3	SW 5	NW 4	10	3 ⊙	9	7.3	●2 n
19	50.0	50.8	50.2	11.3	13.0	11.1	14.2	10.6	6.4	9.3	8.9	64	85	90	NW 1	NE 2	NE 4	10	10	10 ●	.	●1 7p–n
20	49.6	50.5	52.4	9.2	10.1	10.9	12.3	9.2	8.7	9.2	7.7	100	100	79	NE 6	NNE 6	NNE 4	10 ●	10	10	7.8	●1 n–9a
21	54.8	57.2	59.9	11.6	12.4	12.5	12.8	9.3	8.8	9.3	7.4	87	88	69	NW 4	NW 4	NNW 4	7	9	7	3.7	
22	62.5	64.3	65.2	11.4	12.9	10.6	14.0	9.9	8.1	9.0	8.1	81	82	85	NNW 4	NNW 3	NNW 2	6 ⊙	4	6	.	
23	65.1	65.5	65.2	12.0	14.3	11.7	14.8	10.5	8.0	8.9	7.9	76	74	78	NW 3	NW 2	NNW 1	6 ⊙	1 ⊙	6	.	
24	63.8	63.2	62.4	13.8	14.3	12.4	15.7	10.4	9.4	9.3	9.5	80	77	89	NNE 1	NNE 1	NNE 2	1 ⊙	3 ⊙	3	.	
25	62.0	62.6	63.2	13.7	15.6	13.1	16.3	11.7	10.3	10.9	10.2	89	83	91	NNW 1	NNW 1	N 1	3 ⊙	1 ⊙	1	.	
26	64.5	65.7	66.2	14.6	17.4	14.0	19.4	12.1	11.1	10.4	10.0	90	70	85	C	C	C	0 ⊙	1 ⊙	1	.	⊃2 n
27	65.8	65.4	64.6	15.8	19.6	17.7	20.7	13.7	11.6	13.8	12.2	87	81	81	E 1	E 1	SSE 3	4 ⊙	7 ⊙	10	.	● tr, 11½a, 11p
28	64.2	63.3	61.8	15.5	20.6	17.8	21.8	15.0	12.8	**13.9**	11.7	98	77	77	SSE 4	SSE 3	SSE 3	8 ⊙	3 ⊙	5	.	
29	60.5	61.9	63.3	15.8	18.2	15.2	19.4	15.1	10.8	13.1	11.9	81	84	92	SSW 2	NW 2	NW 1	7	3 ⊙	3	.	T0 7½–10½a, ●0 10, 10½–11½a
30	64.4	65.2	65.8	14.9	16.8	13.4	17.6	13.2	9.6	10.9	9.9	76	76	87	NW 2	NW 2	NW 2	9	1 ⊙	3	0.4	⊕ 10½a
Mittel	58.6	58.8	59.0	12.5	14.4	12.6	15.5	11.2	9.2	9.8	9.2	85	80	84	2.9	2.8	3.0	6.9	5.7	6.0	55.1	

Münster i. W.

Juni — $\varphi = 51° 58' N$ — $\lambda = 7° 37' E = 30^m 28^s$ — $H = 60.9$ m — $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm — **1903**

1	51.5	50.7	50.4	20.4	28.0	20.0	**29.1**	13.5							NE 1	NE 1	NE 1	0 ⊙	3 ⊙	0	.	⊃ I
2	50.3	52.0	55.3	19.0	17.6	11.4	21.0	*11.4*							NE 2	N 3	N 1	2 ⊙	10	6 ⊏	.	⊃1 I, ∞ mtg., T0 a. W u. ● 5–5½p,
3	*58.4*	59.6	60.5	10.0	13.6	10.4	14.0	7.0							N 1	N 1	N 1	10	8	0	1.3	[●0 8½p–III, ◸ a. NW 8½–10½p
4	62.2	62.9	**64.1**	13.2	19.8	13.6	20.0	10.0							N 1	NW 3	NW 2	3 ⊙	2 ⊙	4	.	⊃ I, ∞ 6–9p
5	63.9	63.8	63.5	9.4	13.8	13.4	16.0	8.0							NW 1	NW 3	N 1	8	10	0	.	∞ 6p
6	63.7	62.7	62.7	9.8	14.6	11.4	15.0	8.0							N 2	N 1	N 1	10	8	10	.	∞ 6p
7	62.9	60.7	60.6	9.8	18.0	12.4	20.5	9.5							N 1	NW 3	NW 1	10	6	8	.	
8	*60.5*	56.7	55.6	10.4	19.0	15.6	19.5	*7.0*							N 2	NE 5	NE 2	8	8	5	.	
9	54.9	53.5	52.6	14.2	22.6	18.0	24.0	12.0							NE 2	SE 3	E 2	6	4 ⊙	2	.	
10	50.5	48.4	48.4	18.4	20.0	16.0	23.0	12.5							SE 1	SE 1	S 1	6	10	10 ●	.	● 7½p–n
11	49.7	51.5	53.5	14.2	17.0	13.8	17.0	13.5							S 2	SW 1	SW 1	10 ●	10	10	5.5	● früh, a, p
12	55.6	55.6	55.8	11.8	14.8	10.4	15.0	10.4							SW 1	SW 1	NW 1	8	10	10	**13.4**	
13	55.9	55.1	55.3	11.8	14.4	11.2	15.0	9.0							SW 1	SW 2	NW 1	10	6	8	.	
14	53.9	*52.8*	51.3	12.4	*18.0*	13.4	19.0	9.0							NW 1	NE 3	NE 1	6 ⊙	10	10	.	
15	47.8	49.6	*50.8*	11.6	15.0	13.4	16.0	9.0							NE 1	SW 3	SW 1	10 ●	6	8	3.1	● 6–11a [8, ◹0–1 i. N 8½–8½p, ● III
16	*51.4*	50.8	51.3	12.8	15.4	10.4	18.5	7.0							SW 1	SW 2	SW 1	4	9	10 ●	9.6	●0–1 T0–1 a. SW 12½–12½p, ●0 7½p, T5½,
17	48.9	49.8	*50.3*	12.2	15.2	10.4	18.0	10.0							SW 1	SW 2	SW 1	10 ●	10 ●	10	2.5	●0 I, ● II, T 3p
18	48.6	48.9	48.9	11.4	15.8	12.4	17.0	9.0							SW 1	SW 3	SW 1	10 ●	7	7	2.6	● I–11½a
19	47.2	46.5	**45.6**	11.6	17.2	12.2	19.5	9.5							SW 1	SW 1	SW 1	10	10	10 ●	2.5	●0 9a, mtg., 1p, ●0–2 8½–10½p, ◸ a.
20	46.6	48.0	51.6	15.4	20.0	10.0	20.5	10.0							SW 1	SW 3	W 2	10	4	10	5.3	[SW 9½–10½p
21	*54.7*	*56.2*	*59.1*	11.4	14.4	11.4	15.0	8.5							W 2	NW 2	NW 1	6	8	10	.	
22	*61.4*	62.5	63.3	11.0	15.6	10.4	17.0	7.5							NW 1	NW 2	NW 1	8	6 ⊙	1	.	
23	63.9	63.1	62.0	11.4	18.4	12.2	19.5	**5.5**							NW 2	NW 3	NW 1	0 ⊙	6 ⊙	0	.	
24	60.9	59.3	59.7	14.2	20.4	13.4	21.0	6.5							E 2	NE 2	NW 2	8 ⊙	7 ⊙	0	.	
25	*59.8*	59.6	60.7	16.2	23.2	15.8	24.0	8.5							NW 2	SW 1	SW 1	0 ⊙	4 ⊙	2	.	
26	62.6	62.9	63.5	15.0	24.6	17.4	*25.0*	9.0							SW 1	SW 1	NW 1	10	10	4	.	⊃ I
27	63.7	63.0	62.1	19.4	26.0	22.0	26.5	12.5							SW 1	NE 2	NE 1	4 ⊙	3 ⊙	8	.	⊃ I
28	62.2	61.0	60.1	19.6	28.4	*21.6*	*29.0*	*14.5*							NE 1	E 1	E 1	0 ⊙	3 ⊙	3	.	⊃ I
29	59.8	59.5	*61.7*	20.6	27.4	19.0	28.6	15.1							NE 1	NW 2	NW 1	5 ⊙	7	8	.	⊃ I, T 0–1 a. NW 3–3½p, ●0 3½p
30	63.2	63.1	65.2	15.0	22.6	16.8	23.0	*13.0*							NW 2	NW 2	NW 1	7	7	0	0.3	
Mittel	56.6	56.3	56.8	13.8	19.0	14.0	20.2	9.9							1.3	2.1	1.2	6.6	7.1	5.8	46.1	

Alle Angaben nach Ortszeit

Aachen

Juni $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	38.7	38.5	39.0	18.8	28.0	20.2	28.0	15.1	11.1	8.6	10.2	69	31	57	ESE 1	N 5	SW 3	1	4	2	.	☿0 a. SW 1½–2ᵖ, ◹1 i. NE 7½–9½ᵖ
2	38.6	40.1	43.1	17.2	17.8	11.4	20.2	11.2	11.4	12.1	8.1	78	80	81	WSW 3	NW 5	NNW 5	6	10	10	.	☿0 a. SW 10½ª–12½ᵖ, ●1 12⁵–12¹⁵ᵖ
3	45.4	47.0	48.1	9.2	11.2	9.7	11.8	7.7	7.1	6.9	6.2	81	69	69	NNE 4	NNE 4	N 5	8	10	10	0.3	
4	49.2	49.7	50.7	7.9	16.7	12.0	19.3	7.2	7.8	6.3	6.3	98	45	61	NNE 4	NNE 6	NNE 5	10	7	2	.	
5	51.0	50.3	51.1	7.9	19.6	12.7	20.0	5.2	7.3	8.5	9.0	92	50	83	N 2	NNE 4	NE 3	0	2	10	.	≡1 I
6	51.5	50.8	50.2	8.6	14.2	10.0	15.7	8.5	7.7	7.2	7.1	92	60	79	NNE 5	NNW 5	NNW 5	10	8	8	.	
7	49.6	48.6	46.2	9.1	13.0	11.8	16.2	6.1	8.1	7.7	8.1	95	69	78	N 3	NNE 3	NE 5	10	8	2	.	
8	45.8	41.6	39.9	9.0	16.3	15.1	18.0	**4.3**	6.9	7.7	8.4	80	56	66	ENE 5	ENE 6	ENE 5	2	9	4	.	●0 sch. 7¾ª, 12ª, 4ᵖ
9	39.8	39.5	39.4	15.1	23.0	18.6	24.6	11.4	9.2	10.3	11.7	72	49	73	E 5	ENE 4	ENE 3	3	6	2	.	
10	37.1	36.2	37.8	15.2	23.6	14.8	24.1	11.6	11.2	12.1	11.7	87	56	93	WSW 2	NW 2	SW 5	3	4	10	.	⚋ 3²⁰–4ᵖ, ◹ a. SW 7½–8, ●1-2 7⁴⁰–8½ᵖ
11	39.3	40.2	41.8	13.2	20.6	14.0	20.6	12.2	9.2	9.2	9.5	82	51	80	WSW 4	WNW 5	NW 3	10	6	6	2.1	
12	42.8	43.3	44.3	12.3	15.4	10.8	15.6	10.6	9.5	9.4	7.3	90	72	75	NW 2	NW 3	NNW 4	10	10	10	.	
13	43.9	42.9	42.2	9.7	13.6	9.7	13.8	7.0	6.5	6.3	6.9	73	54	76	NNW 3	N 3	NNE 1	10	9	4	.	
14	39.9	39.2	38.1	9.4	11.2	11.4	12.1	6.9	8.3	9.4	10.1	95	95	100	NNE 1	ENE 3	N 1	10	10	10	0.8	≡1 fr.–n, ●1-0 6½ª–6½ᵖ
15	36.4	36.8	37.9	9.2	15.3	10.2	16.1	8.9	8.3	**6.1**	6.7	96	47	72	WSW 4	SSW 5	SE 1	10	6	2	10.3	●1 3½–8⁴⁰ª, ≡1 früh, ●0 sch. 10ª
16	37.6	37.8	37.5	11.2	12.7	10.8	15.0	7.6	6.5	5.9	7.6	66	54	79	S 4	SSW 6	SSW 3	7	4	8	1.3	●1 ▲ 1⁴10ᵖ, ●0 8½, 9²⁰, ●1-0 10⁵⁰–12ᵖ
17	37.1	37.7	38.1	10.7	13.2	11.0	15.7	9.4	7.9	7.1	8.1	83	63	82	SW 6	SW 6	SSW 6	10	7	9	1.5	●1-0 12–2ª, ●1-0 sch. 2½–5²⁰ª, ●2 1)
18	37.2	36.4	35.8	12.5	18.4	14.8	19.0	10.6	8.0	8.7	9.7	75	55	77	SW 5	SW 3	NW 1	9	8	10	5.7	●0-1 9⁵–11⁴⁰ᵖ
19	**33.1**	33.3	33.2	14.9	15.8	14.8	17.5	11.6	10.3	11.1	12.0	82	83	96	S 3	SW 3	SW 3	10	10	10	2.5	●1 2³⁵–3²⁰ª, 3⁴⁵–3⁵⁰, ●0-1 7⁵–7²⁰, 2)
20	35.2	36.3	39.6	15.2	20.1	10.8	21.6	10.7	10.5	11.0	9.4	82	63	98	SW 5	NW 4	NNW 5	3	7	10	7.0	●tr. I, ●1 2¹⁵–2²⁰ᵖ 2⁴⁵–3, ◹1 a. S 3)
21	43.2	44.9	47.7	8.5	13.4	9.1	14.0	8.0	7.5	7.6	6.6	91	66	76	NNW 4	N 5	NNW 4	10	9	8	**13.6**	●0 sch. a
22	49.9	50.1	50.4	9.0	14.6	10.3	16.1	7.0	7.0	7.1	7.2	81	57	76	NNW 3	NE 3	N 3	8	7	2	0.0	
23	50.5	49.3	47.9	8.6	19.0	12.5	19.2	5.1	7.7	7.5	6.9	92	46	64	NNE 2	ENE 4	E 3	0	3	5	.	
24	46.6	45.5	45.7	11.2	17.3	14.5	18.2	8.6	8.0	8.9	9.2	80	61	75	ESE 3	ENE 3	NE 2	10	10	2	.	
25	46.4	47.1	48.5	13.3	22.5	18.1	23.0	9.1	9.4	9.3	9.3	83	46	60	ESE 1	NW 2	NW 3	0	3	1	.	
26	50.2	50.3	50.6	14.5	24.1	19.4	24.2	11.2	10.2	11.2	11.4	84	50	68	SW 2	NNE 1	ENE 2	6	4	3	.	⌓ 1
27	50.6	49.5	48.9	18.4	27.6	20.7	27.7	13.3	9.8	12.1	11.3	62	43	62	S 2	ENE 3	SSE 3	2	2	6	.	
28	48.6	47.8	47.6	21.2	29.7	23.8	**30.5**	16.7	9.1	8.8	12.1	49	**29**	56	S 2	SW 4	WSW 2	2	0	2	.	
29	47.7	49.3	49.2	20.1	18.4	20.0	27.1	16.1	12.8	**13.9**	13.4	74	88	77	WSW 1	NW 2	NNW 4	3	10	10	.	◹1 a. NW 12½–2½ᵖ, ●2-1 1³¹–2¹¹ᵖ
30	50.4	50.9	**52.6**	15.4	22.6	14.6	22.6	14.1	11.0	10.7	9.4	85	53	76	NNW 2	N 5	N 2	7	4	2	3.5	
Mittel	43.8	43.7	44.1	12.6	18.3	13.9	19.6	9.8	8.8	9.0	9.0	82	58	76	3.1	3.9	3.3	6.3	6.6	6.1	48.6	

1) 8^{20}–6^{30}, ●1 sch. 8½–11ª, ◹0 a. SW 3–4½ᵖ, ●2 3⁵⁸–4²⁰, ◹0 a. N 7–7½ᵖ
2) 11^{15}ª–12^{20}ᵖ, 12^{40}–3, 5–6^{20}, 8^{40}–10^p
3) 3½–7½, ●2 5²⁰–6¹⁰, ●1 6¹⁰–6³⁵ᵖ

Neuwied

Juni $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	51.2	50.0	50.6	16.2	26.2	18.3	27.4	12.8	11.3	10.2	11.5	82	**41**	74	C	C	SW 2	2	2	4	.	Hor. ≡ I, ◹2 a. SE 4½–8½ᵖ, ●tr. 7, 1)
2	50.5	51.6	53.4	16.4	14.7	14.1	24.5	*11.5*	10.9	12.3	10.5	78	99	88	C	NW 6	NW 4	0	10	10	.	◹2 a. N 11½ª–5½ᵖ, ●2 1⁴³–6⁵ᵖ, mit ▲0
3	56.8	57.7	59.6	10.2	14.0	11.7	14.1	9.7	7.7	7.0	6.7	83	59	66	NW 2	NW 3	NNW 2	10	8	5	**45.7**	[1⁴⁵–2⁵ᵖ
4	60.6	60.9	62.5	11.9	18.2	13.7	18.7	8.2	7.9	6.7	7.3	76	43	62	N 2	NNE 3	NE 2	5	3	1	.	
5	63.2	61.6	62.6	11.5	20.0	14.2	20.0	7.2	8.0	8.3	9.5	80	47	79	C	NW 2	NW 2	1	1	4	.	
6	62.6	62.1	61.7	11.7	15.1	13.4	15.2	11.1	8.5	6.9	8.0	84	54	70	NW 2	NW 4	NW 2	10	5	5	.	
7	61.4	58.8	59.2	12.4	17.7	11.4	17.9	9.8	7.8	8.3	9.3	73	56	93	NNW 2	NNW 3	ENE 2	1	3	8	.	●7⁵⁰–8²⁵ᵖ .
8	57.0	52.8	52.0	10.3	18.2	17.0	19.1	7.3	7.5	8.1	9.1	79	53	64	N 2	NE 6	NE 4	10	6	2	2.5	●n
9	52.9	51.3	50.9	15.6	23.5	18.7	23.8	12.1	9.7	11.1	12.0	74	52	75	ENE 3	E 2	ENE 2	1	1	1	.	
10	49.0	47.0	49.4	16.0	24.7	18.7	25.2	12.3	10.7	11.4	12.0	79	50	75	E 2	SW 2	NW 2	7	4	6	.	◹0 a. NW 2½–3ᵖ, ◹1 a. NW 6–9½, [◹1 i. S 9½–n, ●tr. 8½ᵖ
11	51.6	51.9	53.9	16.4	21.3	17.2	21.7	15.3	9.4	9.3	10.4	68	50	71	NW 2	NW 2	NW 2	8	8	8	.	●tr. 8½ᵖ
12	55.0	54.3	55.8	14.5	19.1	14.5	19.4	10.8	10.4	9.4	8.1	85	57	69	NW 2	NW 2	NW 2	8	5	6	.	∞ I
13	56.0	54.8	54.3	11.3	15.0	12.6	15.9	10.6	6.5	7.0	7.6	65	55	70	NW 3	NW 2	NW 2	10	8	8	.	
14	52.6	51.0	50.1	10.1	13.0	12.7	14.6	9.1	8.9	10.1	10.0	96	91	93	NW 2	NW 2	NW 2	10	8	7	1.3	●n, I–1½ᵖ
15	48.6	49.7	51.3	11.9	17.4	10.7	17.7	10.7	9.8	7.8	8.1	95	53	85	NW 2	SSW 2	SW 2	10	2	1	23.2	●n, ●0 7–8²⁵ª
16	51.2	51.3	51.3	9.3	14.8	11.9	16.7	6.3	7.4	8.9	9.3	86	71	90	C	SE 2	C	5	8	6	0.4	☿0-1 a. SE 11–12ª, ●1 11½–12ª, ●0 p
17	50.6	51.0	51.8	14.1	17.0	10.9	17.1	10.5	8.7	9.4	8.7	73	65	90	SW 3	SSW 3	SW 2	5	5	5	2.2	●0-1 a u. p oft [öfter
18	50.4	48.8	48.3	13.5	19.7	15.3	20.3	8.3	9.4	9.2	10.3	82	54	80	SSW 2	SW 2	SW 2	6	5	5	1.7	
19	46.3	**45.3**	46.1	16.0	21.7	15.7	21.8	13.2	12.1	12.6	12.0	89	66	90	S 2	S 2	S 2	8	8	6	1.8	●n, ◹1 a. SE 4–5½ᵖ, ●1 5¹⁰–5½ᵖ
20	48.2	48.2	50.6	17.2	22.1	15.0	22.8	13.7	11.4	9.7	10.1	78	49	80	SW 2	SW 2	NW 2	6	5	6	2.3	●sch. 5–6ᵖ
21	55.0	56.3	59.1	11.1	14.1	12.5	15.0	10.3	8.3	7.5	7.0	84	63	65	NW 2	NNW 2	NNW 2	10	8	9	1.6	●n
22	62.1	62.8	62.8	10.1	13.1	10.4	14.3	8.2	**6.0**	6.8	8.0	65	61	85	N 2	N 2	C	10	8	3	.	
23	63.3	61.8	60.8	7.7	18.3	13.2	18.3	**5.2**	7.1	7.3	8.5	90	47	75	C	NNE 2	NE 2	10	1	1	.	≡ I
24	58.9	57.6	57.9	13.2	19.4	16.3	20.3	8.3	8.2	8.5	9.2	73	51	66	NE 2	NE 2	C	6	8	5	.	
25	59.0	58.7	60.3	12.3	22.7	17.1	23.3	9.4	9.0	9.4	11.0	86	46	76	C	N 2	NW 2	2	3	4	.	
26	62.8	62.3	62.7	14.1	24.0	17.7	24.3	10.6	9.8	9.7	11.6	83	44	77	C	NW 2	NNW 2	8	3	2	.	Hor. ≡ u. ∞ I
27	63.5	62.1	62.0	15.5	24.6	20.1	25.0	11.3	11.0	12.3	11.3	84	53	65	C	C	C	2	2	2	.	∞ I, II
28	62.0	60.4	60.1	17.1	?25.0	20.1	?25.8	12.3	10.9	11.1	12.8	75	47	74	C	E 2	C	1	0	1	.	
29	60.4	58.7	60.8	18.3	27.0	18.1	**28.3**	13.7	12.1	14.0	**14.7**	78	52	95	C	SE 2	NE 2	0	5	4	.	◹1 a. NW 2½–5ᵖ, ●0-1 3²⁶–5ᵖ
30	61.7	61.6	**64.0**	17.6	22.8	17.0	22.8	16.2	12.7	10.2	10.8	85	49	75	NW 2	NW 2	NW 2	10	4	1	1.7	∞ I
Mittel	56.1	55.4	56.2	13.4	19.5	15.0	20.4	10.5	9.3	9.4	9.8	80	56	77	1.4	2.3	1.8	6.1	4.9	4.5	84.4	

1) ◹2 i. S 9–10½ᵖ

Alle Angaben nach Ortszeit

Eichberg

Juni $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\ m$ $C_g = +0.3\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	27.3	26.9	26.6	15.2	19.3	11.7	20.9	8.6	10.2	10.5	9.6	80	63	95	C	E 2	E 1	6 ⊙	9	1	.	.	◪0 a. E 4-6p,1)	f	f	f
2	26.1	24.9	25.0	13.4	20.6	13.5	22.9	7.0	10.4	11.1	10.2	91	62	89	NE 1	W 1	SE 1	1 ⊙	3 ⊙	1	0.6	.	●0 u. ◪1 a. 2)	f	f	f
3	26.9	28.2	30.8	15.3	15.0	13.0	18.1	9.8	11.4	11.3	9.5	88	89	86	W 2	W 2	SW 3	9	9	10	1.0	.	● 7½-8a, ◪03)	n	n	n
4	31.8	33.2	35.0	12.6	15.6	9.2	17.9	9.2	9.1	8.0	6.6	85	61	77	W 2	N 2	N 1	8	7	0	1.4	.		n	n	f
5	35.4	33.3	33.0	8.6	17.2	14.4	18.4	**2.5**	6.7	6.2	9.2	82	**42**	76	NW 2	NW 2	W 3	1 ⊙	5	9	.	.		f	f	n
6	33.2	33.8	33.4	10.4	10.2	10.3	*14.4*	9.3	8.4	7.8	8.3	91	84	89	W 1	W 2	SW 1	10	10	10	.	.		n	n	n
7	32.4	32.3	33.4	10.2	12.8	7.5	14.9	5.5	7.4	**5.1**	7.5	79	50	98	NW 2	NE 3	C	9	8	10 ●	.	.	◪0 a. N 3-3½p,4)	n	f	n
8	33.8	33.4	33.1	10.8	14.3	11.4	16.6	7.0	8.0	9.8	8.6	84	82	86	C	E 2	E 1	8	10	6	5.9	.	● 3-4p	n	n	n
9	32.4	31.9	30.4	13.8	20.4	13.2	21.3	8.8	9.0	10.2	10.0	77	57	90	SE 2	NE 3	E 1	0 ⊙	7 ⊙	3	1.4	.		f	f	f
10	*25.3*	24.0	23.8	13.2	16.9	15.6	17.4	11.0	10.5	12.1	11.8	94	85	89	SE 1	SE 2	SE 3	9	9	7	0.5	.	● n, 9-12a, 5)	f	n	n
11	25.4	26.0	27.4	18.2	22.8	14.8	23.4	12.5	11.4	11.0	**12.3**	74	54	98	C	W 2	C	4	5	10 ●	17.8	.	●2 u. ◪0 a. 6)	f	f	n
12	27.8	27.6	27.7	14.2	16.0	14.6	17.9	13.5	10.4	11.0	11.0	87	81	89	W 1	W 1		10	*10*	10	**20.7**	.		n		n
13	28.3	28.4	28.7	12.0	13.8	12.7	16.1	11.3	9.9	9.4	10.0	96	80	92	W 2	C		10	10	10	.	.		n	n	n
14	27.6	27.4	26.6	13.0	13.5	13.9	15.0	10.5	8.7	10.9	11.3	78	95	96	C	C	E 1	10	10 ●	10 ●	.	.		n	n	n
15	24.9	25.0	25.9	16.3	19.0	14.8	22.5	12.8	11.3		12.1	82		97	SE 1	SE 1	SW 1	6	8	9	4.7	.	●0 tags über öfter	n	n	n
16	26.7	26.5	27.0	11.4	13.4	11.2	16.4	10.7	9.7	10.3	9.4	97	90	95	SW 1	NW 1	C	10 ●	10	0	10.1	.	● n, a	n	n	f
17	27.7	26.6	27.1	12.5	18.4	12.4	19.9	7.5	8.4	8.2	9.6	78	52	90	SE 1	SW 1	SW 1	5 ⊙	5 ⊙	3	2.0	.		f	f	f
18	27.4	26.0	25.0	12.8	17.4	13.2	19.4	6.0	8.5	7.9	9.7	78	53	87	W 1	W 2	C	3 ⊙	8	3	.	.		f	f	f
19	25.3	23.8	22.9	15.1	23.4	19.1	**24.4**	7.4	10.7	9.5	8.9	84	44	54	E 1	SE 4	SE 3	0 ⊙	4 ⊙	5	.	.		f	f	f
20	**22.5**	23.9	24.6	17.6	14.7	14.2	*19.1*	14.2	10.6	11.8	11.4	71	94	95	C	W 1	SE 1	9	10 ●	8	.	.	● von 9a an, [●2 1½-3½p	n	n	f
21	26.5	26.8	29.1	15.6	17.0	12.9	18.9	10.8	11.8	10.2	9.0	89	71	82	W 2	W 2	W 2	9	9	9	16.6	.		n	n	n
22	30.8	32.1	33.4	11.8	14.8	11.9	15.5	11.0	8.2	7.2	8.1	80	58	79	W 2	W 4	W 2	9	9	8	.	.		n	n	n
23	35.2	34.9	35.3	10.6	15.2	12.7	17.1	9.7	8.9	8.2	9.0	94	64	83	C	N 1	C	9	9	9	0.3	.	●0 n	n	n	n
24	34.5	34.2	33.4	12.4	15.0	11.4	16.5	10.6	8.7	8.2	9.3	82	65	93	W 1	C	C	9	8	9	.	.		n	n	n
25	33.0	33.3	33.8	11.3	11.2	11.4	13.2	10.0	9.6	7.3	8.8	97	74	88	SW 1	SW 3	C	10	10	10	2.0	.	● n, ●0 tags- [über öfter	n	n	n
26	34.8	35.4	36.5	13.2	17.2	14.3	18.1	11.0	8.7	10.3	9.4	77	71	78	W 1	W 3	C	9	8	0	0.1	.		n	n	f
27	37.7	37.6	38.1	11.7	18.6	11.0	19.5	10.9	9.9	8.8	8.1	97	56	82	W 2	W 2	C	10	5 ⊙	0	0.3	.	● n	n	n	f
28	**38.6**	37.0	36.6	9.2	18.7	11.8	*19.4*	*6.5*	7.3	7.4	8.8	84	46	86	C	C	C	9	0 ⊙	0	.	.		f	f	f
29	36.5	35.7	35.9	10.6	20.2	13.3	20.9	4.0	8.1	8.8	10.2	85	49	90	C	N 2	C	3	3 ⊙	0	.	.		f	f	f
30	35.1	34.5	35.1	14.2	22.6	16.8	23.5	7.6	10.4	10.6	12.2	87	52	85	C	SE 1	W 1	3	5	10 ●	.	.	● III	f	f	n
Mittel	30.4	30.2	30.5	12.9	16.8	12.9	18.6	9.2	9.4	*9.3*	9.7	85	*66*	87	*1.0*		*1.8*	0.9	6.9	7.4	6.0	85.4	.		18 n 12 f	17 n 12 f	17 n 13 f

Schneekoppe

Juni 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\ m$ $C_g = +0.1\ mm$ **1903**

1	25.1	25.5	25.4	6.1	8.5	7.4	9.1	5.4	6.3	7.6	5.4	90	92	70	ENE 3	NE 1	S 3	8¹	10²	3²	2.7	.	≡0 treib. 4a, 8½a-a, 4p, ◪1 a. 1)
2	24.4	24.3	24.5	8.3	11.2	9.3	11.5	6.3	6.8	7.0	6.6	84	71	75	SW 1	SW 1	NW 2	2 ⊙	7 ⊙	3¹	3.2	.	Tal ≡ ringsum fr., ≡1 10⁸-10½a, 2)
3	25.1	26.2	27.5	7.1	7.6	5.6	*9.3*	5.6	6.2	7.8	6.8	83	100	100	W 2	N 1	N 3	10 ●	9 ▬	10 ●▬	9.1	.	≡2 6-6½a, 9½a-2p, 2½p-n, 3)
4	26.7	28.5	29.1	1.8	3.2	0.5	5.8	0.4	5.1	5.7	4.7	98	100	100	NNW 5	N 6	N 6	10 ▬	10 ▬	9 ▬	17.1	.	≡2 n-7½a oft, ≡1-2 treib. a-n oft
5	29.0	29.8	29.3	−1.5	3.7	4.9	6.1	**−3.4**	3.9	5.0	6.5	96	83	100	N 6	NNW 5	NW 4	5¹	2¹ ⊙	10 ▬	0.0	.	⋁ ≡2 n, ≡2 7p-n
6	27.9	28.8	28.8	1.8	1.9	1.4	5.2	1.3	5.2	5.2	5.0	100	100	100	NNW 5	N 3	NNW 3	10 ▬	10² ▬	8² ▬	1.7	.	≡2 n-n, ● n, ●0 a
7	26.6	26.9	26.8	0.5	−0.4	−0.9	2.7	−2.1	4.7	4.3	4.1	100	96	96	N 5	NNE 5	NE 6	10 ●▬	9²	10 ▬×	0.8	.	⋁ a, p, ≡2 n-12½p, p-n oft, 4)
8	28.5	29.7	29.2	1.6	4.2	3.1	5.0	−1.3	5.1	6.2	5.7	100	100	100	ENE 6	ENE 3	SE 3	9 ▬	10 ●▬	9 ▬	6.6	o	≡≡ n, ≡2 n-n oft, ✳ n, ●1 ▲0 5)
9	28.9	29.9	28.5	5.1	9.0	6.6	10.5	3.0	6.6	6.8	7.3	100	79	100	S 3	SE 3	ESE 4	9 ▬	6¹	10 ▬	1.1	.	≡2 treib. n-8½a, ≡0 treib. 4½-5½p, 6)
10	23.9	22.6	22.7	7.2	8.6	8.2	10.0	5.8	5.3	8.3	8.1	70	100	100	SSW 2	S 6	SSW 7	10 ●	10 ▬	10 ▬	0.3	.	≡2 8½a-4²⁰p, 4⁵⁰-5½, 5½p-n, 7)
11	24.4	25.7	26.0	8.0	10.8	8.4	**12.4**	6.5	8.0	7.8	8.2	100	82	100	SW 4	SSW 2	NNE 1	10 ▬	6²	10²▬	**25.2**	.	≡2 n-7½a oft, ≡0 treib. 7½a-a, 8)
12	25.4	25.5	25.3	6.8	6.7	6.1	9.0	5.5	7.4	7.3	7.0	100	100	100	NNW 2	NW 2	NNW 5	10 ●▬	10 ▬	10 ●▬	10.4	.	≡2 n-n, ● n, ●0 n-mtg., abd.
13	24.4	25.1	25.6	4.2	4.1	3.7	6.4	3.2	6.2	6.1	5.9	100	100	100	N 5	N 4	N 3	10 ▬	10 ▬	10 ▬	4.0	.	● n, ≡2 n-n, ●0 n-n oft
14	24.4	24.9	24.7	2.6	6.3	6.8	7.1	2.4	5.5	7.1	7.4	100	100	100	NNE 4	E 2	SE 2	9¹▬	10 ●▬	10 ▬	2.0	.	≡2-1 n-n oft, ●1.0 1½-2¹⁰p, p-n oft
15	22.9	23.3	24.4	6.7	7.0	7.2	8.6	5.5	7.3	7.5	6.9	100	100	91	SSW 6	SSW 6	S 1	9 ▬	9 ▬	10²●	2.0	.	≡2 treib. n-n, ●0.1 a, 11⁸-11½p, 4½p-n
16	23.8	23.8	24.3	5.2	6.5	4.2	7.8	3.8	6.6	7.2	6.2	100	100	100	N 2	SW 1	NW 6	10 ●▬	10 ●▬	4¹ ▬	20.1	.	≡2 n-n oft, ●1-2 n-12½p, ●0 II
17	24.7	24.9	24.9	3.3	7.4	6.5	8.6	1.1	4.5	5.5	5.3	78	72	74	NW 5	WSW 3	WSW 5	7¹⊙	3¹⊙	6¹	5.6	.	
18	23.5	23.3	23.5	2.2	4.7	6.2	8.1	1.6	4.8	6.0	7.1	89	94	100	SW. 6	SW 6	SSW 5	2¹⊙	9¹	3¹▬	.	.	≡2 treib. 7½-9½p, ≡1 10½p-n, ◪0
19	24.4	23.4	**21.3**	8.3	10.9	8.3	11.8	3.6	5.2	7.6	7.5	63	78	92	SW 2	S 6	SSW 8	1¹⊙	5¹⊙	10¹	.	.	Tal ≡ ringsum 4a, ⊕1 4p [s. 8 2-3p
20	21.7	22.7	23.4	6.7	7.3	6.6	8.5	5.8	7.3	7.6	7.3	100	100	100	SSW 4	SW 2	W 3	10 ▬	10 ●▬	9¹▬	.	.	≡2 n-4½p oft, ≡0-2 treib. 8p-n, 9)
21	24.1	24.7	25.2	6.7	6.2	3.7	8.0	3.1	7.3	7.1	5.9	100	100	100	NNW 3	NNW 3	N 5	9 ▬	9² ▬	10 ▬	6.1	.	≡2 5½a-n oft, ◪2 a. SE 10½a-1½p, 10)
22	26.0	27.4	28.1	2.5	2.3	2.6	4.2	1.2	**2.5**	5.4	5.5	100	100	100	NNW 6	NNW 6	NNW 7	10 ●▬	9 ▬	10 ●▬	1.7	.	≡2 n-n, ●0.1 n-mtg., ●0 abd.-n
23	29.7	30.2	30.6	1.6	3.4	3.7	*4.0*	−0.6	5.1	5.8	5.9	100	100	100	NNW 5	N 5	NNW 6	10 ▬	10 ▬	10 ▬	6.3	.	≡2 n-n, ● n, ●1 5½-6½a, 7-8a, 11)
24	29.7	30.1	29.6	1.0	3.3	2.9	4.4	1.0	4.8	5.8	5.6	98	100	100	NNE 5	NNE 3	N 3	10¹▬	9² ▬	9¹▬	4.6	.	≡2 n-n oft, ● n, ●0 8½-9a, a u. p
25	28.2	28.4	29.3	2.3	1.9	3.6	4.2	0.7	5.4	5.2	5.9	100	100	100	NNW 6	NNW 6	NNW 6	10 ●▬	10 ●▬	10 ●▬	4.5	.	≡2 ●0.1 n-n [oft, ●1 5½-6½p
26	30.4	32.4	32.0	4.4	6.7	6.6	7.1	2.2	6.2	7.3	7.3	100	100	100	NNW 6	NNW 5	NNW 6	10 ▬	10 ▬	10 ▬	4.2	.	≡1-2 5a-5p oft, 7½p-n, ●0.1 11a,
27	31.5	32.8	**33.8**	4.1	5.7	5.4	7.6	3.7	6.1	6.8	5.1	100	100	77	NNW 6	N 6	N 6	10 ●▬	9 ▬	1⁰	4.3	.	≡2 n-2²⁰p, ●0 n-a [12-1p, 3½p
28	33.4	**33.8**	33.3	3.3	5.9	6.1	7.5	1.9	2.7	5.3	5.4	**47**	77	76	N 4	N 5	NNW 6	7¹⊙	2¹⊙	1⁰	0.9	.	Tal ≡ i. N 3½a, Purpurlicht abd.
29	31.6	32.9	33.2	2.7	7.3	7.8	8.9	1.9	4.9	6.1	7.0	87	80	89	N 5	N 5	N 5	4⁰⊙	5¹⊙	7⁰	.	.	⊕ 11½a-11
30	32.6	33.0	32.9	9.2	11.9	9.1	12.3	6.9	5.7	8.0	**8.6**	66	77	100	NE 2	N 2	N 4	8⁰⊙	5¹⊙	10 ●▬	.	.	≡2 7½p-n, ●0 8½-9½p, ●2 9½-10½, [11¹⁰p-n, ◪ 11½p, ⊕0 I, ⊕ 10½-11½a
Mittel	26.8	27.4	27.4	4.3	6.1	5.4	7.8	2.7	5.6	6.5	6.4	92	93	95	4.2		3.8	4.5	8.3	8.1	8.1	144.5	o				

Alle Angaben nach Ortszeit

Eichberg: 1) ●0 5-6p 2) NE 11-12a 3) a. S 11½-12a, ●12a 4) ●1 3-4p, mit ▲0 3p, ● III 5) 2½-6½p, ◪1-2 a. SE 2½-6½p 6) NE 4-5p, ● 6½p-n, ◪ a. W 8-8½p

Schneekoppe: 1) ESE 4-5½p, Elmsfeuer 4½, ●2 4⁴⁰-5½, mit △1 4⁴⁰-4⁴¹p 2) ●2-1 △2 9-9½a, ●1 9⁵⁵-10a, ●0 12a, ●1-2 3²⁵-4⁴⁰p, ◪1 i. E 12-1a, ◪1 a. SW 9½a, ◪1 10-10½, ◪2 a. ENE 10½-11½a, T1 a. SE u. Elmsfeuer 4-4½p, T1 a. S 5½-6½p, ◪2 i. NNW 11p-n 3) ◪1 a. SW 5½-5¾a, ●2 6½-7½, Elmsfeuer I, ◪2 10½a-1½p, ●1 10½-11½a, 12-1½p, T1 3½, ●2-1 3⁵²p-n, mit △1 3⁵³-4½p 4) ●0 n-a, ✳1 7⁵⁵a, △0 11½a, ✳1-2 △1-2 1²⁰p-n oft 5) 12⁴⁸-12⁵⁵p, ●1 1⁵²-2²p, ∈⊖ abd. 6) ≡2 5½p-n oft, ∈ 9½p 7) ●0-2 4³a-2²⁶p oft, mit ▲1 △2 2²⁰-2²⁶p, ◪2 a. S 4½-5½p, ●2 △2 4²⁰-4²⁸, ▲2 △2 4²⁹-4³⁶, ●2 4⁵⁰-6, mit ▲2 △2 5³⁰-5⁴⁰p, ◪1 9½p 8) ≡1-2 4⁵⁰p-n oft, ●0 n, ◪2 a. NE 4-6½p, ●1-2 7⁵⁵-8³⁵p, ◪1-2 i. N III-10½, ◪2 a. SE 10½-11½, ●2-1 10⁵⁰p-n, Elmsfeuer 11½p-n 9) ●1 a oft, 1½-3½p, 4½-5½, 6½p 10) Elmsfeuer 11½-12a 11) 7²⁰-8½p

Wasserleben

Juni $\varphi = 51^\circ 56'$ N $\lambda = 10^\circ 45'$ E $= 43^m 0^s$ H = 156.3 m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	43.8	43.1	42.8	18.4	26.8	18.4	27.0	11.8	12.5	9.7	11.9	80	37	76	SW	3	SE	4	SE	2	2^0	2^2	1^1	.	◺ früh
2	42.2	40.7	43.8	19.4	27.4	15.8	27.6	11.5	12.8	11.2	11.4	76	41	85	SW	2	E	3	NW	4	2^0	3^2	9^1	.	◹ s. SW $3\frac{1}{2}$–$4\frac{1}{2}$P, tr. 4^{18}–4^{43}p
3	47.8	48.9	50.0	9.2	15.2	10.4	15.9	8.8	7.5	7.9	7.8	87	61	84	NW	4	NW	4	NW	5	10^1	9^1	3^1	0.5	5^{10}–6^a
4	52.2	53.5	54.6	10.6	17.4	10.8	19.0	8.1	7.7	7.0	7.0	81	48	72	NW	4	NE	5	NE	3	5^1	6^2	2^0	.	
5	54.1	52.9	52.7	10.0	15.7	11.8	17.4	**4.2**	8.0	10.2	8.9	87	77	87	NW	4	NW	6	NW	4	4^0	6^1	2^1	.	◺ früh, ^{0} p
6	53.0	53.0	52.9	9.2	13.0	10.3	15.4	8.5	7.1	8.0	7.5	81	72	79	NW	4	NW	4	NW	4	10^1	9^1	5^0	.	^{0} fr.–n
7	52.7	51.5	52.9	9.0	14.2	8.3	16.8	8.0	7.5	8.0	7.3	88	66	89	NW	6	NE	4	E	1	10^1	10^1	9^2	.	^{0} fr.–p, ^{1}sch. p öfter, ◹ ^{0}a. NW ^{1})
8	52.9	49.8	49.4	9.0	16.4	12.8	18.5	6.2	8.0	9.8	8.6	93	70	78	E	3	NE	7	SE	4	10^1	9^2	4^1	4.4	tr. 3^{40}p
9	48.9	47.0	46.0	10.4	22.0	16.4	22.5	8.4	8.7	10.3	10.6	93	52	76	SE	4	SE	5	SE	4	10^1	6^1	3^0	0.0	^{0} fr.–10^a
10	43.1	40.6	39.2	12.7	16.0	12.2	18.8	8.6	10.2	12.2	9.2	94	90	88	SW	1	SW	2	C		10^1	10^1	3^1	.	◺ früh, ^{0} fr.–mtg., $^{0\text{-}1}$ 11^a–$2\frac{1}{2}$p
11	40.3	42.0	44.1	16.2	21.2	14.2	21.5	9.9	11.0	11.1	11.1	80	60	93	W	5	NW	6	C		5^1	5^2	6^1	1.3	
12	44.9	45.5	46.4	13.8	20.0	12.8	20.1	11.9	8.5	7.9	8.8	72	45	81	NW	5	NW	5	W	4	5^0	4^0	9^1	.	
13	46.5	46.3	46.6	11.4	16.5	13.0	17.0	11.0	7.1	8.4	9.5	71	60	86	NW	4	NW	4	NE	2	10^1	9^0	9^2	.	tr. abd. öfter
14	46.4	45.2	43.8	12.5	17.2	12.5	17.4	11.4	9.0	8.2	10.5	85	56	98	SE	4	NE	4	SW	3	9^1	9^1	10^0	0.0	$^{0\text{-}1}$ $7\frac{1}{2}$p–n
15	40.9	40.8	43.1	11.8	17.2	11.8	18.9	11.6	10.2	10.9	9.6	99	75	94	E	4	SW	4	C		10^0	8^2	2^0	5.9	^{1} n–mtg. mit kurzen Pausen
16	43.6	43.3	44.1	12.8	18.0	10.8	19.0	5.8	9.1	8.5	8.2	83	56	86	C		SW	2	SW	4	9^1	10^2	2^0	3.4	◺ ^{2} früh, $^{0\text{-}1}$ 2^{25}–^{4}p
17	42.9	42.1	42.3	13.8	16.6	12.8	18.5	8.9	8.0	9.5	7.0	68	68	64	SW	4	SW	5	SW	5	9^2	8^2	4^1	1.0	^{0} sch. p öfter
18	41.1	40.5	40.9	12.7	16.2	12.8	18.9	9.5	8.1	10.3	10.4	75	75	95	SW	4	SW	4	C		9^1	8^2	7^0	0.1	$^{0\text{-}1}$ sch. p öfter, ^{0} p
19	40.3	39.1	**37.5**	11.6	21.6	17.0	22.3	9.5	9.8	13.0	12.2	97	68	85	SE	4	E	4	SE	4	10^2	10^0	9^2	1.8	^{0} n, ^{1} 5^{43}–7^{23}a, ^{0} fr.–n, ⊤ ^{0}a. SW
20	38.5	39.3	40.5	17.2	22.8	15.7	23.4	13.1	11.5	12.9	11.3	79	63	85	NW	4	SW	4	SW	2	8^1	8^2	9^1	0.7	tr. p öfter [$7\frac{1}{2}$P, tr. abd. öfter
21	44.5	45.7	48.3	10.2	17.0	11.1	17.9	10.1	8.4	8.3	8.7	91	58	89	NW	5	NW	6	NW	6	10^1	6^1	5^2	0.0	
22	51.0	52.7	53.6	9.6	14.4	9.0	16.3	8.9	8.4	8.1	7.2	95	66	84	NW	5	NW	5	W	3	10^1	9^1	4^0	0.0	^{0} ^{0} früh
23	55.1	54.4	53.6	9.7	17.6	10.9	18.8	8.2	7.7	**6.9**	7.9	86	46	82	NW	4	NW	3	SW	2	9^1	8^2	4^0	.	^{0} III
24	52.9	51.2	51.1	10.7	20.3	12.1	20.8	5.6	8.0	7.0	8.3	84	40	79	SW	2	SE	3	SW	3	5^0	6^2	4^1	.	◺ ^{2} früh
25	51.1	50.9	51.8	12.6	21.8	13.9	22.5	6.2	8.0	8.0	9.1	74	41	77	SW	1	NW	4	SW	1	4^0	5^1	4^0	.	◺ ^{1} früh
26	53.8	54.5	55.0	14.6	23.4	15.2	24.1	6.8	9.0	8.9	10.1	73	41	79	W	4	NW	4	SW	3	5^0	4^0	4^0	.	◺ ^{2} früh
27	**56.4**	55.7	55.7	15.0	23.4	16.0	24.2	7.9	10.4	9.5	10.3	82	44	76	SE	4	E	4	SW	3	5^0	5^0	4^0	.	◺ ^{1} früh
28	55.8	54.5	53.8	15.6	24.8	16.8	25.3	10.9	8.9	11.2	10.3	67	48	73	SE	4	SE	5	SW	2	5^0	2^0	3^0	.	◺ ^{1} früh
29	52.8	51.1	52.4	19.0	29.2	17.4	**29.5**	11.1	10.5	9.6	**13.4**	64	**32**	91	SE	4	E	4	SE	4	5^0	5^0	9^0	.	◺ ^{1} früh, ◹ ^{1}a. W $5\frac{1}{2}$–$8\frac{1}{2}$P, $^{1\text{-}2}$ 6^{48}–9^3p
30	53.3	53.5	54.9	15.6	21.6	13.8	22.0	13.7	12.1	10.9	9.6	92	58	82	W	4	NW	4	W	3	9^1	8^1	4^0	**8.8**	^{0} fr.–8^a
Mittel	48.1	47.6	48.1	12.8	19.5	13.2	20.6	9.2	9.1	9.4	9.5	83	57	83		3.7		4.3		2.8	7.5	6.9	5.1	27.9	

^{1}) $3\frac{1}{2}$–4P, $^{1\text{-}2}$sch. 3^{43}–4^{18}, mit ▲ ^{0}sch. 3^{48}–3^{55}p

Brocken

Juni 600 mm + $\varphi = 51^\circ 48'$ N $\lambda = 10^\circ 37'$ E $= 42^m 28^s$ H = 1148.1 m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	61.9	61.9	61.8	14.3	16.1	14.2	16.7	12.6	7.4	6.7	7.7	61	50	64	ESE	4	SE	3	E	3	0^0	6^1	3^1	.	
2	60.6	59.8	60.8	15.0	16.6	9.0	16.9	9.0	7.0	7.1	8.6	55	51	100	E	3	NE	4	NNW	9	0^0	3^0	10^2	.	^{0} n, ⊤ ^{0} a. SW $10\frac{1}{2}$–$10\frac{3}{4}$a, ◹ ^{1} a. SW
3	61.9	63.6	64.5	1.3	3.8	3.8	9.0	0.5	5.0	6.0	6.0	100	100	100	NW	9	NW	6	N	8	10^2	10^1	10^1	7.5	^{0} n, ^{2} n–n [2–6P, ^{2} $7\frac{1}{2}$P–n
4	65.8	68.7	69.2	2.2	6.5	4.3	7.4	2.2	5.4	4.8	4.7	100	67	76	N	7	NNE	7	NE	8	5^1	9^1	1^1	0.6	^{1} treib. n–$9\frac{1}{2}$a, Kyffhäuser sichtbar a. p
5	68.5	68.2	67.5	5.6	7.9	4.3	9.3	3.5	**4.2**	7.9	6.2	62	100	100	NW	7	NW	7	NW	7	0^0	10^1	4^1	.	ht a, ^{1} $1\frac{1}{2}$P–n oft, Kyffhäuser u. ^{1})
6	66.2	67.4	67.4	0.6	3.8	4.0	4.9	**0.4**	4.8	6.0	6.1	100	100	100	NW	9	NW	4	NW	4	10^1	10^1	10^1	0.1	^{1} n–$4\frac{1}{2}$P, ^{1}treib. $4\frac{1}{2}$P–n
7	67.1	66.2	66.4	4.6	4.7	1.8	7.3	0.9	6.0	6.4	5.0	96	100	95	NW	5	NNE	6	E	9	10^1	10^0	8^1	0.0	^{1} treib. $5\frac{1}{2}$P–n, ^{0} 1^{48}p–1^1, 4^{35}p–n ^{2})
8	66.0	65.2	64.5	2.4	7.4	5.6	8.0	1.8	5.4	7.7	6.8	100	100	100	E	9	ESE	9	E	9	10^1	10^1	10^1	16.6	^{1} n–n, ^{0} 3^{10}–$3\frac{1}{2}$P, $6\frac{1}{2}$P–n
9	63.4	64.0	63.1	7.5	12.4	10.8	13.4	5.4	7.2	8.4	8.4	93	79	89	SE	8	E	8	SE	8	0^0	4^0	0^0	1.3	ht n–10^a, ^{1} treib. a oft
10	60.0	58.1	57.2	9.5	10.6	9.3	11.1	9.0	8.0	6.4	5.8	91	68	66	E	5	NNW	4	SW	5	10^0	10^1	2^0	.	ht s, ^{0} 11^{35}a–$2\frac{1}{2}$P, Tal II
11	56.8	59.3	60.8	8.4	12.5	8.2	12.9	7.5	8.2	8.0	8.1	100	74	100	SW	7	SW	8	WSW	7	10^1	4^0	10^1	0.7	^{1} n–$9\frac{1}{2}$a, treib. $9\frac{1}{2}$–$10\frac{1}{2}$a, ^{1} $7\frac{1}{2}$P–n
12	60.9	62.4	62.0	5.8	8.4	6.0	9.6	5.1	6.4	7.1	7.0	93	87	100	W	4	W	4	W	4	4^0	9^1	10^2	0.2	^{1} treib. 6^{20}–$6\frac{1}{2}$P, ^{2} $6\frac{1}{2}$P–n [∞ p
13	61.2	62.0	62.3	2.4	5.1	4.9	6.0	2.1	5.4	6.2	6.5	100	95	100	WNW	4	N	2	NNE	3	10^1	9^1	10^1	0.1	^{1} n–$10\frac{1}{2}$a, ^{0} treib. p oft, ^{1} $7\frac{1}{2}$P–n,
14	61.6	61.1	59.8	4.8	6.7	7.0	7.3	4.3	6.4	5.9	7.5	100	84	100	E	6	NE	5	ENE	7	10^1	9^1	10^2	0.1	^{1} n–$8\frac{1}{2}$a, ^{1} treib. $8\frac{1}{2}$–$11\frac{1}{2}$a, ^{1} ^{3})
15	57.1	57.8	59.4	7.0	7.0	5.0	8.9	4.8	7.5	7.5	6.5	100	100	100	E	5	SW	5	SW	3	10^2	10^2	1^0	**18.2**	$^{2\text{-}1}$ n–$5\frac{1}{2}$p, p–n oft, $^{0\text{-}1}$ n–$10\frac{1}{2}$a
16	60.3	60.4	59.6	6.9	8.9	4.2	10.5	4.0	5.7	6.3	5.1	80	74	82	WSW	1	SW	2	SW	5	7^1	10^1	2^0	1.8	◺ ^{1} früh, ^{0} II–$3\frac{1}{2}$P, 6^{10}–6^{30}p
17	57.6	58.7	58.3	4.2	6.3	3.6	6.9	3.4	6.2	6.8	5.9	100	96	100	SW	6	SW	6	SW	7	10^1	10^2	10^1	0.6	n, ^{1} treib. n–$8\frac{1}{2}$a, $5\frac{1}{2}$P–n, ^{1} ^{4})
18	56.7	56.7	57.4	3.8	7.5	7.0	8.7	3.3	6.0	6.5	6.9	100	85	92	SW	7	SW	7	SW	3	10^2	8^1	3^1	5.4	^{2} treib. n–10^a, ^{0} sch. 1^{12}–1^{18}p, ^{5})
19	57.0	57.4	**55.9**	7.3	13.4	11.3	15.0	6.5	7.3	8.2	8.0	97	72	80	SW	4	E	4	ESE	7	10^0	10^0	10^1	3.2	^{0} n–$8\frac{1}{2}$a, 5^{20}–$5\frac{1}{2}$P, 6^{40}–$7\frac{1}{2}$, ◹ ^{0}a. NE ^{6})
20	56.1	57.6	58.4	8.9	12.0	8.8	12.9	8.5	8.5	8.4	8.3	100	82	99	WSW	7	WSW	4	W	5	10^1	8^1	9^1	4.0	$^{2\text{-}1}$ n–$11\frac{1}{2}$a, ^{1} $6\frac{1}{2}$–$8\frac{1}{2}$P, $^{0\text{-}1}$ 3^5–$3\frac{1}{2}$p
21	59.7	61.5	62.9	4.2	7.0	4.7	9.0	4.0	6.2	6.1	6.2	100	81	100	W	6	NW	6	NW	7	10^1	5^1	10^2	4.2	^{1} n–$10\frac{1}{2}$a, $5\frac{1}{2}$P–n, ^{0} $5\frac{1}{2}$–$8\frac{1}{2}$P, Kyffhäuser
22	65.0	67.0	68.3	3.0	3.0	3.2	4.9	2.1	5.7	5.7	5.6	100	100	97	NW	7	NW	7	NNW	6	10^2	10^2	1^0	6.5	^{0} n, ^{2} n–$3\frac{1}{2}$P, ∞ abd. [sichtbar a
23	68.8	69.4	69.2	2.8	7.2	6.0	7.9	2.5	5.6	5.0	5.5	100	66	79	N	3	N	3	NNE	3	7^1	5^1	0^0	0.3	^{1} treib. n–$7\frac{1}{2}$a
24	67.8	67.4	67.2	8.6	9.9	8.3	10.4	5.0	5.5	6.0	4.7	66	65	56	ESE	2	E	2	NE	3	4^0	8^1	4^0	.	
25	67.1	67.4	68.5	8.6	11.1	9.6	12.1	7.8	5.3	6.0	5.8	64	61	65	NNE	2	N	5	NW	5	1^0	5^0	2^0	.	◺ ^{0} früh
26	69.8	71.2	71.8	9.3	11.8	11.2	13.1	7.2	5.8	5.7	6.2	66	56	62	N	5	NW	4	NE	3	1^0	0^0	0^0	.	◺ ^{0} früh
27	72.2	**72.4**	**72.4**	11.3	14.0	11.6	15.5	8.8	6.4	6.5	5.8	64	55	57	NE	3	NE	3	SE	3	1^0	4^0	1^0	.	[◹ ^{0} i. E $10\frac{1}{2}$P–n
28	71.7	71.5	71.1	12.6	18.8	12.6	19.5	8.6	5.9	6.2	6.3	55	**38**	58	SSE	3	SE	3	S	4	4^0	0^0	0^0	.	Kyffhäuser u. Inselsberg sichtbar a, p.
29	70.1	70.0	69.6	15.2	20.7	12.6	**21.3**	10.7	5.3	7.7	**9.1**	41	43	85	S	2	N	2	S	3	6^0	7^0	9^2	.	◹ ^{0} a. NW $5\frac{1}{2}$–$8\frac{1}{2}$P, ^{2} 6^{10}–$7\frac{1}{2}$, $^{0\text{-}1}$ ^{7})
30	69.4	70.1	70.5	9.6	10.8	7.7	14.3	7.6	8.9	8.5	6.5	100	90	83	NE	4	N	5	N	5	10^2	9^2	2^1	8.4	^{2} n–$7\frac{1}{2}$a, ^{0} treib. a oft
Mittel	63.6	64.1	64.3	6.9	9.7	7.4	11.0	5.3	6.3	6.7	6.6	86	77	86		5.1		4.8		5.4	6.7	7.4	5.4	79.8	

Alle Angaben nach Ortszeit

Brocken: ^{1}) Inselsberg sichtbar a ^{2}) oft, ▲ ^{1}sch. 1^{48}–1^{56}, 4^{55}–5, 5^{10}, △ ^{1}sch. 6^{20}p ^{3}) $5\frac{1}{2}$P–n, ^{0} $5\frac{1}{2}$P–n ^{4}) 1^{50}–1^{55}p, 2^2–2^{25}, ▲ ^{1} 2^5–2^{12}p ^{5}) 2^{13}–2^{20}, 4^{40}–$5\frac{1}{2}$P, ∞ abd. ^{6}) $7\frac{1}{2}$–$7\frac{1}{2}$, a. S $8\frac{1}{2}$, $^{0\text{-}2}$ 8^{33}–8^{50}p, ∞ p ^{7}) 6^{36}–$9\frac{1}{2}$, ◹ ^{0} a. WNW $6\frac{1}{2}$–8, ◹ ^{1} i. SSE 9^P–n, Tal III, Kyffhäuser u. Inselsberg sichtbar a

Marggrabowa

Juli $\varphi = 54^\circ 2'$ N $\lambda = 22^\circ 30'$ E $= 1^h 30^m 0^s$ H = 162.1 m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	47.8	48.6	49.8	15.2	19.2	12.3	19.9	11.2	10.6	9.3	9.3	83	56	88	WNW 3	NW 5	NW 3	8^2	$8^2_{\odot}$	2^1	.	$\flat^0$ I
2	50.6	**50.9**	50.6	12.8	21.2	15.2	21.5	9.3	10.0	10.8	10.6	91	58	83	NW 3	NW 3	WNW 2	8^2	7^2	5^2	.	$\flat^0$ III
3	50.5	49.5	48.4	15.0	23.4	14.4	24.3	7.8	11.4	11.7	11.1	90	55	92	SSW 2	WSW 3	C	6^2	$4^2_{\odot}$	1^2	.	$\flat^0 \equiv$ III
4	47.3	47.1	48.7	17.8	22.6	12.9	**26.9**	8.7	13.2	15.1	9.8	87	74	89	SSW 1	NW 3	W 2	$1^1_{\odot}$	10^2	5^2	.	$\flat^2$ I, $\bullet^0$ 6^{35}–6^{50}p
5	49.5	49.5	48.4	15.6	21.0	13.4	22.1	6.9	10.4	9.2	9.9	79	**50**	87	W 3	WNW 4	NNE 3	$2^1_{\odot}$	$4^2_{\odot}$	2^1	0.0	$\flat^1$ I, $\flat^0$ III
6	46.9	44.5	41.4	17.6	25.1	16.4	26.1	8.4	12.3	12.3	12.4	82	52	89	SSE 2	SSE 3	SE 2	$5^2_{\odot}$	8^2	8^2	.	$\flat^2$ I
7	39.6	39.2	39.6	18.4	23.3	15.7	25.1	14.9	14.5	15.0	12.4	92	71	93	S 3	S 2	N 4	10^2	9^2	10^2	1.5	n, $\bullet^0$ $2\frac{1}{2}$-$2\frac{1}{2}$p, $\bullet^2$ $2\frac{1}{2}$-3^5, ⟦a. S $2\frac{1}{2}$-$2\frac{1}{2}$,
8	41.7	43.2	44.0	13.4	15.0	14.6	16.9	12.1	11.0	11.9	11.0	97	93	89	N 3	NNW 3	N 3	10^2	10^2	4^2	23.8	n, $\flat^1$ III [$\bullet^0$ 6^{40}–6^{55}p
9	44.3	43.7	43.7	17.2	24.2	17.2	24.3	13.4	14.0	**16.2**	13.7	96	72	94	ENE 3	NE 4	NE 3	10^2	$4^2_{\odot}$	8^2	.	⟦^{1} a. S $2\frac{1}{2}$–$4\frac{1}{2}$p, $\bullet^{0\text{-}1}$ $3\frac{1}{2}$–$4\frac{1}{2}$p
10	44.4	43.7	43.7	17.0	20.0	16.2	21.6	14.6	13.5	14.3	12.1	94	82	88	NE 4	NNE 3	N 4	10^2	$10^2_{\bullet}$	8^2	7.6	$\bullet^0$ 1^{50}–3^4p, ⟦^{0}a. E 4–7, $\bullet^{1\text{-}2}$ 4–$6\frac{1}{2}$p
11	42.5	41.3	40.7	14.8	18.3	14.4	19.1	12.4	12.0	14.2	11.4	96	91	94	NE 3	NW 3	NW 2	10^2	9^2	10^2	11.4	n, ⟦$^{1\text{-}2}$a. NE $8\frac{1}{2}$-10^3, a. E $9\frac{1}{2}$-11, a. NE
12	39.3	40.2	40.4	14.2	20.0	11.5	21.3	10.8	11.4	12.0	9.5	95	69	95	NW 2	NW 4	NNW 2	$10^2_{\bullet}$	8^2	2^1	14.0	n–8^a [11^a–$12\frac{1}{2}$p, $\bullet^{0\text{-}2}$ 8^{20}a–1^P oft
13	40.0	39.7	**37.6**	15.6	19.0	15.6	19.7	9.0	9.8	10.9	12.3	75	67	93	WNW 2	SSW 2	SSE 2	$4^2_{\odot}$	8^2	9^2	0.3	
14	38.8	42.1	44.7	11.4	13.6	9.9	16.4	8.2	8.7	9.0	8.7	87	78	96	W 3	W 4	SW 3	8^2	10^2	2^1	**48.4**	n, $\bullet^0$ $11\frac{1}{2}$-$11\frac{1}{2}$a, 12^{50}-1^{10}p, $\bullet^1$ 4^{40}-5^5p
15	47.1	47.7	47.2	12.9	18.1	11.4	18.3	7.5	8.6	**7.9**	9.4	78	52	95	W 3	WSW 3	S 2	$2^1_{\odot}$	7^2	8^2	1.4	$\flat^1$ I, III, $\bullet^1$ 1–1^5p
16	46.1	47.9	48.9	11.4	17.6	10.8	19.4	9.4	9.5	10.0	9.4	95	67	98	W 2	W 4	NW 1	$10^2_{\bullet}$	6^2	0	1.4	n–7^{40}a, $\flat^0$ III
17	48.8	45.7	42.3	13.4	21.6	19.3	24.5	**5.7**	11.2	12.4	14.9	98	65	90	SSE 2	SE 4	SE 3	$4^1_{\odot}$	9^1	4^2	0.2	
18	38.9	40.4	42.4	19.0	24.1	14.9	24.4	14.4	15.4	12.1	11.5	94	54	91	S 3	WSW 5	WSW 1	8^2	6^2	2^2	0.1	n, $\flat^0$ III
19	41.4	42.7	45.8	19.2	22.1	13.8	23.1	10.8	14.5	15.1	11.1	88	76	95	S 2	WNW 6	W 2	7^2	$7^2_{\odot}$	3^2	.	$\flat^2$ I, $\flat^0$ III
20	46.8	45.7	44.7	16.6	23.8	16.5	24.5	9.9	12.4	13.6	12.6	89	62	91	S 1	SE 2	N 2	10^2	$4^2_{\odot}$	$10^2_{\bullet}$	.	$\bullet^1$ 8^{20}p–n
21	44.4	44.7	44.3	15.5	20.4	16.7	21.1	14.1	12.4	12.3	12.7	94	69	90	NE 3	E 3	NNE 2	9^2	9^2	6^2	6.4	n–$6\frac{1}{2}$a, $\bullet^0$ 8^5–$10\frac{1}{2}$a, 7^{55}–8^P
22	43.2	43.9	43.7	14.5	15.9	12.2	16.9	10.9	10.1	9.5	9.6	83	71	91	NNE 3	N 3	NE 2	10^2	10^2	8^2	0.5	$\flat^1$ I, $\flat^0$ III
23	43.6	43.5	43.7	14.5	19.1	12.9	19.5	10.8	11.1	9.8	9.8	91	59	89	WNW 3	NNW 3	NW 3	7^1	10^2	8^1	.	$\flat^0$ III
24	42.8	42.9	42.3	13.0	15.0	12.9	17.1	10.6	10.5	11.0	10.7	95	87	97	NNW 3	NW 3	NNW 2	8^2	$10^2_{\bullet}$	$10^2_{\bullet}$	.	$\flat^1$ I, $\bullet^0$ $1\frac{1}{2}$-2^{10}p, $\bullet^{0\text{-}1}$ $3\frac{1}{2}$p–n
25	39.4	38.6	39.4	12.6	13.6	14.0	14.1	11.9	10.2	11.1	11.2	95	96	95	NNW 3	ENE 4	NNE 3	$10^2_{\bullet}$	$10^2_{\bullet}$	10^2	13.8	$\bullet^{0.1}$ n–$8\frac{1}{2}$p
26	41.4	43.4	44.0	15.0	19.2	14.5	21.1	13.4	12.3	12.6	11.6	97	76	95	NNE 3	N 3	N 2	10^2	7^2	3^2	11.4	n, $\flat^0$ III
27	44.9	45.5	46.0	15.6	23.9	14.6	24.9	8.3	11.3	11.1	11.7	86	51	94	N 2	NE 2	E 1	$0_{\odot}$	$4^2_{\odot}$	8^1	.	$\flat^2$ I, $\flat^0$ III
28	47.2	46.8	46.4	17.0	25.2	14.5	25.2	9.4	12.5	11.9	11.5	87	51	94	E 1	SSE 2	C	$4^1_{\odot}$	$3^1_{\odot}$	$0_{\odot}$	.	$\flat^2$ I, $\flat^1$ III
29	45.2	43.3	41.8	18.4	25.2	17.1	25.2	10.1	12.1	12.2	12.6	77	52	87	S 3	SSE 4	SE 3	$2^1_{\odot}$	$6^2_{\odot}$	4^1	.	$\flat^2$ I, $\flat^1$ III
30	42.1	42.4	43.3	18.6	22.9	14.0	25.9	13.4	14.4	14.4	11.4	90	69	96	S 3	WSW 3	SSW 2	6^2	10^2	8^2	.	⟦a. S $2\frac{1}{2}$-$3\frac{1}{2}$p, $\bullet^0$ $2\frac{1}{2}$–2^{35}p, $4\frac{1}{2}$-$7\frac{1}{2}$p
31	43.1	42.6	42.1	16.3	21.2	14.4	21.8	12.5	12.8	12.5	10.8	93	67	90	SW 3	SSW 3	SSW 3	10^2	8^2	10^2	1.6	$\bullet^0$ 10^{30}-10^{35}a, 3^{20}-4^{40}p, 6^{55}-7^{35}, 9^{20}p-n
Mittel	44.2	44.2	44.2	15.5	20.6	14.3	21.7	10.7	11.7	12.0	11.2	89	67	92	2.6	3.3	2.2	7.1	7.6	5.7	143.8	

Königsberg i. Pr.

Juli $\varphi = 54^\circ 43'$ N $\lambda = 20^\circ 30'$ E $= 1^h 22^m 0^s$ H = 6.2 m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	62.5	64.4	64.8	16.1	18.9	13.6	19.6	13.1	10.2	10.2	10.1	75	63	88	NW 3	WNW 5	NW 3	9^1	$2^1_{\odot}$	1^1	0.1	$\flat^2$ abd.
2	64.9	**65.3**	64.9	15.9	21.0	14.8	21.6	11.3	11.2	10.9	10.7	83	59	86	WNW 2	WSW 4	SW 1	$7^0_{\odot}$	$4^1_{\odot}$	$0_{\odot}$	.	$\flat^2$ n, $\flat^0$ abd.
3	63.9	63.2	61.4	16.4	23.3	18.3	24.6	10.9	11.4	11.6	12.3	82	55	79	WSW 4	SW 5	ESE 3	$3^1_{\odot}$	$3^1_{\odot}$	4^1	.	$\flat^2$ n
4	59.8	62.1	62.7	20.7	20.4	15.1	21.2	14.3	12.3	10.1	9.8	68	56	76	SW 4	NW 5	WSW 1	$4^0_{\odot}$	$7^1_{\odot}$	5^1	.	$\flat^2$ n, $\bullet^{0\text{-}1}$ 3^{57}–4^{37}p, $\bullet^0$ n oft
5	63.3	63.4	62.3	16.5	19.5	14.9	20.9	11.6	10.1	9.3	9.4	72	55	74	WSW 5	WSW 5	C	$3^1_{\odot}$	7^2	4^1	0.4	$\flat^2$ n, $\flat^0$ abd.
6	59.9	56.9	53.9	15.3	25.6	20.1	26.3	11.1	10.0	10.2	12.2	78	43	70	NE 2	SSE 4	ESE 2	$5^0_{\odot}$	$7^1_{\odot}$	10^2	.	$\flat^1$ n, $\bullet^1$ 11^{22}p–n
7	52.5	53.6	55.3	19.4	19.9	13.5	22.4	13.5	14.8	12.8	10.5	89	74	90	SSW 3	WNW 4	NW 3	$7^1_{\odot}$	10^1	$10^2_{\bullet}$	6.2	$\bullet^1$ n–$1\frac{1}{2}$a, $\bullet^0$ $1\frac{1}{2}$–$1\frac{1}{2}$a, $\bullet^{0\text{-}1}$ 2^{27}p–n
8	56.2	57.7	58.7	14.3	18.3	15.7	19.3	12.0	10.8	10.7	11.2	90	68	84	WNW 3	N 3	NNE 3	10^2	10^2	9^1	**6.5**	$\bullet^0$ n, $\bullet$ tr. 1^{27}–$1\frac{1}{2}$p
9	59.5	59.4	59.2	17.1	20.3	16.2	21.3	15.1	10.3	10.2	10.7	71	57	78	ENE 2	NNW 4	NE 4	$7^0_{\odot}$	$8^1_{\odot}$	9^1	0.0	$\flat^2$ n
10	60.3	60.4	60.0	16.1	21.1	15.0	21.2	15.0	12.2	11.9	11.0	89	65	87	N 5	N 6	NNW 5	10^2	$6^1_{\odot}$	5^1	.	
11	58.1	56.9	55.9	16.3	19.5	15.9	21.1	13.8	11.8	11.4	11.0	85	68	82	NNW 4	NNW 5	NW 3	$7^2_{\odot}$	10^2	8^2	.	$\flat^2$ n
12	55.0	55.4	54.9	17.3	21.4	14.1	22.4	12.4	12.6	9.9	10.6	86	53	90	NW 2	NW 5	WNW 1	$9^1_{\odot}$	$4^1_{\odot}$	6^1	.	$\flat^2$ n, $\flat^0$ abd.
13	53.5	53.3	52.8	15.4	19.9	13.1	20.3	10.5	11.2	9.9	9.7	86	57	87	SW 3	NW 3	NE 2	$7^1_{\odot}$	$8^2_{\odot}$	$10^2_{\bullet}$	.	$\flat^2$ n, $\bullet$ tr. $10\frac{1}{2}$–11^a, $\bullet^0$ $7\frac{1}{2}$p–n
14	52.8	56.1	58.1	14.4	16.8	13.1	18.0	10.1	9.5	**7.4**	**7.4**	78	52	66	WNW 3	WSW 6	WSW 4	$7^2_{\odot}$	$6^2_{\odot}$	4^1	1.9	n, $\bullet$ tr. 1^{10}p, $\flat^0$ abd.
15	59.8	61.3	60.6	14.3	14.9	12.3	17.5	10.0	9.2	8.1	9.8	76	64	93	WSW 5	WSW 8	WNW 3	$8^2_{\odot}$	10^2	$10^2_{\bullet}$	0.6	n, $\bullet^0$ $6\frac{1}{2}$a, 11^{37}a, II, p oft, abd.
16	59.9	61.8	62.8	13.6	19.0	14.0	20.4	11.3	10.5	8.5	9.1	92	52	77	SSW 3	W 3	NE 2	9^2	$6^2_{\odot}$	1^0	3.0	n, $\bullet^0$ I
17	61.3	57.1	53.3	14.7	23.1	22.3	25.3	**9.3**	10.0	12.4	**16.5**	81	59	83	ESE 3	ESE 7	ESE 4	$6^0_{\odot}$	$6^0_{\odot}$	10^2	0.0	$\flat^2$ n, ⟙ mtg., ⟦^{1} $11\frac{1}{2}$p
18	**50.5**	52.5	54.8	19.9	21.2	17.3	23.4	17.3	14.7	11.7	12.2	85	63	83	SSW 5	SW 8	WSW 3	9^2	10^2	7^1	0.2	$\bullet^0$ n, $\bullet$ tr. $8\frac{1}{2}$a
19	54.6	57.2	60.0	15.3	19.6	14.3	20.0	13.7	12.7	12.2	10.4	97	72	86	NE 1	WNW 4	C	10^2	$8^1_{\odot}$	3^1	4.0	$\bullet^{1\text{-}2}$ $4\frac{1}{2}$–6^4a, $\bullet^0$ $6\frac{1}{2}$–7^a, $\flat^0$ abd.
20	60.7	60.0	58.9	14.5	19.9	16.5	21.0	11.1	10.6	11.9	12.2	87	69	87	C	ESE 2	ENE 3	$5^0_{\odot}$	$10^2_{\bullet}$	10^2	.	$\flat^2$ n, $\bullet$ tr. I, $\bullet^0$ p mit kurzen Pausen
21	58.9	59.4	59.2	17.9	23.1	16.5	23.8	15.4	12.5	12.1	11.4	82	58	81	NE 1	NNE 4	NNE 2	8^2	$6^1_{\odot}$	3^0	0.2	$\flat^1$ abd.
22	58.4	58.6	59.1	16.5	21.1	14.7	21.4	14.7	12.6	8.0	10.1	91	43	82	NE 1	NE 4	NNW 2	9^1	9^0	9^0	.	$\flat^1$ n, abd.
23	58.7	58.6	58.6	17.4	21.1	13.9	21.9	13.2	12.0	9.7	10.4	81	52	88	WNW 3	ENE 5	C	$8^1_{\odot}$	$8^1_{\odot}$	3^0	.	$\flat^2$ n, abd.
24	58.1	58.1	57.3	16.1	19.1	17.3	21.0	10.7	10.8	10.3	12.0	79	63	82	NNE 3	NE 5	NNE 1	8^1	10^1	10^1	.	
25	56.0	54.9	55.1	16.2	19.1	16.7	19.6	15.3	10.7	10.1	12.4	78	61	88	NNE 2	N 6	NNE 1	10^1	$9^1_{\odot}$	10^1	.	$\flat^0$ n, $\bullet$ tr. 2^{29}p, $\bullet^0$ p–n oft, ⟙ II
26	56.6	57.8	58.4	16.7	22.9	16.3	24.3	16.1	11.5	12.5	11.2	81	60	81	NNE 3	NNW 1	NNE 2	9^1	$4^1_{\odot}$	1^0	0.1	$\flat^0$ n, abd.
27	59.1	59.4	60.2	17.1	25.8	17.7	26.3	10.7	11.1	9.3	10.1	77	39	67	NW 1	NNE 4	NE 2	$1^0_{\odot}$	$1^0_{\odot}$	4^0	.	$\flat^2$ n, $\flat^1$ abd.
28	60.5	59.8	59.0	16.4	26.3	20.5	**28.0**	12.1	11.6	9.5	11.5	83	**38**	64	C	SSE 2	ESE 1	$4^0_{\odot}$	$3^1_{\odot}$	1^1	.	$\flat^2$ n [i. WSW–NW $8\frac{1}{2}$-$9\frac{1}{2}$p
29	57.4	55.0	53.3	18.3	26.5	21.7	27.3	14.2	10.7	10.6	12.2	68	42	63	SE 1	SSE 6	SE 4	$2^0_{\odot}$	$7^1_{\odot}$	10^2	.	$\flat^0$ n, $\bullet$ tr. 4^{37}p, p oft, abd., n, ⟦^{1}
30	54.5	55.8	56.2	19.9	18.2	16.1	21.7	16.1	13.4	13.1	12.2	78	84	89	SSW 3	WSW 2	SSE 1	$9^1_{\odot}$	$10^2_{\bullet}$	9^2	0.0	$\bullet$ tr. a, $\bullet^{0\text{-}1}$ 1^7–3^P, $\bullet^0$ 3–$4\frac{1}{2}$p
31	55.8	55.4	54.6	16.1	21.1	16.9	22.6	14.6	12.2	8.8	9.8	89	48	69	SSE 1	WSW 5	SSE 1	9^1	$8^1_{\odot}$	9^1	1.3	$\flat^1$ $\bullet^0$ n, $\bullet$ tr. I, p zuweilen
Mittel	58.2	58.4	58.3	16.5	20.9	16.1	22.1	12.9	11.5	10.5	11.0	82	58	81	2.6	4.5	2.2	7.1	7.0	6.3	24.5	

Alle Angaben nach Ortszeit

Bromberg

Juli $\varphi = 53°8'$ N $\lambda = 18°0'$ E $= 1^h\,12^m\,0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	62.3	62.6	63.3	15.1	20.2	15.5	21.5	12.5	10.6	9.0	9.4	83	51	71	W	2	NW	6	NW	3	3	2	3	1.3	◺ 2 früh
2	**63.7**	62.9	62.1	15.0	22.2	17.5	23.2	10.3	10.6	12.0	12.3	84	61	83	W	2	W	2	NW	2	10	10	0	.	≡ 0 111
3	61.4	59.3	58.0	18.4	27.3	19.4	27.5	11.3	11.9	11.9	11.8	76	44	70	NW	2	SW	3	SW	2	1	2	0	.	◺ 1 ≡ 0 früh
4	57.5	60.0	60.5	20.2	19.4	16.4	22.8	14.6	13.7	10.9	10.0	78	64	79	NW	2	NW	4	W	2	6	10	0	.	◺ 1 ≡ 0 früh, ● 0 $12\frac{3}{4}$–1^{20}p, p öfter
5	61.1	60.0	58.3	18.1	23.2	17.4	23.9	10.9	11.4	9.7	10.5	74	46	71	C		NW	4	C		1	5	2	0.5	◺ 1 früh
6	55.7	51.8	49.8	17.0	25.5	20.7	26.5	12.1	11.8	12.4	15.0	82	51	83	NE	3	SE	5	SW	4	6	4	10	.	◺ 1 früh, ● 0 4^{50}–5^7p
7	50.0	51.7	52.8	18.2	19.2	16.6	20.8	15.3	13.1	10.7	10.2	84	64	72	W	3	W	4	W	2	9	10	10	0.2	◺ 0 früh, ● tr. 5p
8	53.9	54.7	56.1	14.3	19.8	14.0	20.4	12.7	8.8	9.2	11.2	73	54	95	W	4	SW	2	SW	2	10	10	10	.	● 0 4^{50}–5^{50}p, p öfter, ● 0-1 p–n
9	56.4	55.7	56.1	14.8	20.0	18.4	20.0	13.4	11.3	10.4	10.3	90	59	65	N	5	NNE	4	NNE	5	10	10	10	2.8	● n, ● tr. tagsüber öfter
10	56.7	56.7	57.4	16.6	22.7	16.6	22.7	15.7	11.0	10.2	9.7	78	50	69	N	5	NE	8	N	4	10	4	5	0.0	≡ $8\frac{1}{2}$a–5p
11	56.0	54.5	54.7	15.2	23.0	18.5	24.4	12.9	11.0	11.7	10.4	86	56	66	NW	2	NW	6	NW	4	8	8	0	.	≡ 11a–4p
12	54.6	53.7	52.6	17.1	22.4	17.2	23.0	13.6	10.0	8.0	9.3	69	**40**	63	NW	5	NW	5	NW	3	2	2	3	.	
13	51.0	49.6	50.0	15.2	20.5	12.6	20.7	12.6	8.9	10.2	10.5	69	56	97	NE	2	ENE	5	NW	2	9	10	8	.	● 0-1 $3\frac{1}{2}$–6^{50}p
14	52.1	55.5	57.3	11.6	14.6	12.6	17.4	10.7	9.4	9.3	8.1	94	75	75	NW	2	WSW	5	W	2	10	6	1	10.7	● n, ● 0 früh, ● 0-1 a u. p öfter
15	59.6	58.9	57.4	14.1	19.3	15.7	19.6	**7.4**	8.9	**7.6**	9.0	75	46	67	W	2	W	6	SW	3	2	8	10	2.7	◺ 1 früh
16	57.8	58.4	57.9	15.4	20.7	17.4	21.7	12.7	10.5	10.1	11.2	81	55	76	NW	2	W	3	E	1	7	3	2	.	◺ 0 früh
17	54.9	51.0	**48.8**	19.6	29.0	23.9	**29.8**	13.3	12.5	**15.3**	**15.3**	74	52	70	E	4	SE	6	S	2	6	7	10	.	● tr. 9a, ◹ 1 i. W $8\frac{1}{2}$p, ◹ 1 a. SW $9\frac{1}{2}$p–n,
18	49.8	51.8	51.8	19.2	24.3	19.6	25.0	17.5	12.5	12.4	13.4	75	55	80	W	7	SW	6	SW	2	3	8	4	1.2	● n, SW ≡ a–4p [● 0-1 10p–n
19	52.0	55.0	56.0	19.5	23.1	19.0	24.5	17.5	14.9	14.1	14.1	89	68	87	W	4	W	5	W	1	8	8	10	9.3	◹ 0 a. SW $1\frac{1}{2}$–2^a, ● 1-2 $1\frac{1}{2}$–$2\frac{1}{2}$a
20	55.9	55.2	55.2	18.0	20.6	17.7	21.0	17.1	14.4	15.0	14.0	94	83	93	W	2	NE	4	NE	2	10	10	9	0.2	● 0 n, 11^{58}a–12^{10}p, ● 0-2 p öfter
21	56.1	55.9	56.2	15.9	21.8	16.1	22.6	15.5	13.0	14.6	13.3	97	75	98	NE	4	NE	3	NW	2	10	7	2	**22.1**	● n, ● 0-1 tagsüber öfter
22	56.6	56.5	57.4	15.7	20.3	16.4	20.8	15.1	12.1	13.5	12.9	91	76	93	NW	4	NW	5	NW	4	10	4	10	8.1	
23	57.3	56.6	56.5	17.6	22.6	16.2	23.5	13.6	9.7	8.7	10.8	65	43	79	NW	4	W	5	E	2	1	7	1	.	◺ 1 früh, ● 0-1 $5\frac{1}{2}$–6^5p
24	55.6	54.3	54.7	16.2	21.6	16.0	21.6	11.7	11.1	10.1	10.7	81	53	79	NE	4	NE	5	NE	2	5	5	2	0.2	◺ 1 früh
25	54.4	53.9	54.3	15.9	21.2	17.4	21.7	13.2	12.0	8.9	9.2	89	48	62	NNW	5	NNW	6	NW	2	10	9	10	.	● tr. tagsüber öfter
26	54.7	54.9	56.1	15.6	23.8	17.6	24.7	14.3	12.3	12.0	11.7	93	55	78	NNW	3	N	3	NE	2	10	4	0	1.6	● n
27	56.4	56.0	56.6	18.4	24.7	19.1	25.5	12.4	12.1	11.6	13.0	77	50	79	NE	2	NE	4	C		2	4	10	.	◺ 2 früh
28	57.5	56.2	55.4	18.7	26.2	19.9	26.5	13.6	12.9	13.4	13.3	81	54	77	NW	2	W	5	W	1	1	3	10	.	◺ 2 früh
29	52.4	50.3	50.4	18.9	24.6	17.6	26.1	15.1	13.6	13.6	13.9	84	59	93	SE	2	SW	6	SW	3	9	10	4	.	◺ 0 früh, ◹ 0 a. NW $5\frac{1}{2}$–$6\frac{1}{2}$p, ● 0-1
30	52.6	53.2	53.3	16.8	20.9	15.4	21.7	15.4	11.9	11.1	12.3	83	61	94	SW	4	SW	5	S	2	10	7	10	0.7	● tr. 6^{40}p, ● 0-1 p öfter [6^{10}–$6\frac{1}{2}$p
31	53.3	53.3	52.8	16.0	21.1	16.3	21.4	13.3	11.2	9.3	10.5	83	50	76	SW	4	SW	6	SW	3	8	9	10	0.9	● 0 5^{50}p, p öfter
Mittel	55.8	55.5	55.5	16.7	22.1	17.2	23.0	13.5	11.6	11.2	11.5	82	57	79	3.2		4.7		2.3		6.7	6.6	5.4	62.5	

Schivelbein

Juli $\varphi = 53°47'$ N $\lambda = 15°46'$ E $= 1^h\,3^m\,4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	58.1	**58.8**	58.7	15.1	18.1	15.2	19.3	10.5	10.7	9.0	10.9	84	58	85	W	3	NW	3	W	1	6	6	8	2.4	
2	58.7	58.3	57.4	16.7	22.1	15.9	23.0	13.1	11.7	11.6	11.3	82	59	84	W	1	W	2	W	1	9	5	0	.	
3	55.6	53.1	51.6	15.7	28.9	22.8	**29.3**	8.0	11.0	12.3	12.9	83	42	63	W	1	SW	1	S	2	0	2	4	.	
4	53.9	54.6	55.2	16.1	22.3	16.5	22.8	15.1	11.5	10.7	10.4	84	54	74	NW	1	W	1	NW	1	10	8	5	0.5	● sch. früh
5	56.1	54.9	53.3	15.0	21.7	14.4	22.0	10.4	9.7	9.8	9.8	76	51	81	W	1	W	1	NW	1	0	6	5	.	
6	48.6	45.5	44.5	17.6	18.0	17.9	21.1	12.7	11.3	12.5	13.3	75	81	87	S	2	E	2	SW	1	10	10	5	.	● 0-1 sch. $10\frac{1}{2}$a–1^p, $4\frac{1}{2}$p
7	45.6	46.1	47.9	15.0	18.3	13.7	19.4	13.1	10.1	9.1	9.2	80	59	79	W	1	SW	1	SW	1	8	10	10	8.4	
8	48.7	49.6	51.5	11.7	18.9	16.1	20.2	9.4	8.7	9.4	11.2	86	57	82	SW	1	SW	1	NW	1	8	10	10	.	
9	52.9	53.2	53.8	14.8	20.4	14.6	20.7	13.2	10.3	11.3	11.1	83	63	90	NW	1	NW	4	NW	2	10	7	3	.	
10	54.3	54.7	54.5	15.7	21.1	14.5	21.6	11.9	11.8	11.6	10.9	89	63	90	NW	2	NW	3	NW	1	9	6	0	.	
11	52.5	52.1	51.3	17.4	21.7	16.5	22.1	12.5	12.4	12.5	12.6	84	65	91	NW	4	NW	4	NW	2	5	4	4	.	
12	50.9	50.0	48.0	14.8	20.4	14.4	20.5	12.4	9.3	9.8	10.3	74	55	85	NW	4	NW	4	NW	1	6	3	2	.	
13	46.3	46.1	46.3	14.3	17.2	11.1	18.2	10.9	10.2	10.5	8.9	85	72	90	NW	1	W	1	NW	1	10	10	4	.	● 0 $7\frac{1}{2}$a, $12\frac{1}{2}$p, 3–4p
14	48.1	51.0	52.4	11.5	14.8	10.7	17.0	9.6	9.1	8.5	8.9	91	68	93	W	1	W	3	NW	1	9	8	2	5.2	● 0 n, früh, a öfter, ● sch. 5p
15	53.5	53.0	51.8	11.5	13.2	11.9	17.2	**7.1**	**8.4**	9.7	10.4	83	87	100	SW	1	SW	3	SW	1	6	9	9	4.5	● 0 n, $1\frac{1}{2}$–3^p, 6^p–n
16	52.3	52.9	51.9	12.9	21.1	16.2	21.8	11.2	10.0	10.7	11.8	91	58	86	SW	2	SW	1	SW	2	9	4	3	8.5	
17	47.7	45.1	43.5	17.3	27.3	18.0	29.0	15.4	12.6	**16.8**	15.2	86	62	99	SE	3	SW	3	SW	1	8	8	9	.	◹ 1 a. SW $5\frac{1}{2}$–$7\frac{1}{2}$p, ● 0-1 $6\frac{1}{2}$–$8\frac{1}{2}$p, ● sch.
18	**43.0**	46.2	46.8	16.3	21.2	16.0	23.0	15.8	11.9	12.3	12.2	86	66	90	SW	6	SW	4	NW	1	8	8	8	**8.8**	● sch. 10p [10p
19	47.8	50.1	50.7	15.2	21.0	16.3	23.0	14.2	12.6	13.7	13.3	98	74	97	NW	1	NW	2	NW	1	9	7	5	5.6	● n, ● 0 a, ● sch. 6p
20	50.8	50.5	50.6	15.0	20.1	17.1	21.5	12.9	12.7	12.5	14.4	100	72	99	NW	1	NW	1	NW	1	10	7	8	1.4	● 0 1–9^a, 11^a–1^p, ● sch. $6\frac{1}{2}$p
21	51.6	51.6	52.7	17.0	16.9	15.1	21.2	15.0	12.8	13.0	11.4	89	91	89	NW	1	SW	1	NW	3	6	8	8	3.1	● 0 n, ● sch. a öfter, ◹ 0 a. W $1\frac{1}{2}$–2^p,
22	52.6	53.1	53.1	15.0	16.9	13.0	17.9	13.0	11.0	10.6	10.1	87	74	91	NW	2	W	3	NW	1	9	7	3	6.2	[● 0-1 $1\frac{1}{2}$p–II
23	53.0	52.1	51.8	12.2	21.9	13.9	22.1	9.4	10.2	11.3	10.6	97	58	91	NW	1	NW	2	NW	1	8	6	2	.	
24	51.1	50.2	*50.8*	15.3	21.0	15.3	22.5	8.9	11.1	10.8	11.4	86	58	88	N	3	NW	2	NW	2	0	7	2	.	
25	51.2	51.3	51.4	14.9	20.9	16.0	21.0	11.8	11.6	10.5	11.1	92	57	82	NW	2	NW	3	NW	3	7	0	9	.	
26	51.6	51.8	51.9	15.1	20.9	15.1	21.5	12.4	10.3	12.2	11.7	81	67	91	NW	2	NW	2	NW	1	9	8	9	.	
27	51.4	51.0	51.6	15.0	24.9	17.0	25.6	10.4	11.4	12.7	13.0	90	55	90	NW	2	SW	1	NW	1	4	6	5	.	
28	52.3	51.0	49.3	17.0	25.3	19.9	26.4	14.3	11.9	9.7	11.5	83	**40**	66	W	1	SW	2	SW	1	2	4	9	.	
29	45.5	43.4	44.6	18.0	22.0	16.9	22.7	15.9	11.3	14.7	12.8	74	75	90	S	3	SW	4	SW	1	9	9	6	.	◸ 0 a. S $2\frac{1}{2}$–3^p, ◹ 1 i. N 9^p–n
30	46.3	46.9	47.2	14.3	19.9	15.1	20.9	14.2	10.5	9.9	11.2	87	57	88	SW	2	SW	3	SW	1	10	8	7	.	● 0 sch. $3\frac{1}{2}$p
31	47.3	47.1	46.7	14.0	18.3	15.0	19.9	10.5	9.6	9.8	10.6	81	63	84	SW	2	SW	2	SW	2	4	10	10	0.0	
Mittel	50.9	50.8	50.7	15.1	20.5	15.6	21.8	12.1	10.9	11.3	11.4	85	63	87	1.9		2.3		1.3		7.0	6.8	5.6	54.6	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Juli — $\varphi = 52°\,44'\,N$ — $\lambda = 15°\,14'\,E = 1^h\,0^m\,56^s$ — $H = 69.9\,m$ — $C_g = +0.5\,mm$ — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	*61.6*	61.8	61.7	15.5	21.1	14.5	21.4	*10.5*	10.1	7.9	9.9	77	42	81	NW 4	NNW 3	N 2	1	4	1	.	
2	**61.9**	60.7	59.5	17.3	23.1	16.7	24.7	13.4	10.7	10.8	12.2	73	52	86	N 3	N 4	NNW 2	1	8	0	.	T⁰ a. SW 9½–9¾a, a. S 1½p
3	58.3	56.0	54.3	18.0	29.1	20.8	29.6	10.4	11.2	11.0	12.9	73	**36**	71	WNW 3	N 3	S 1	1	2	1	.	≤1 i. S u. W 11p–1a
4	57.1	57.8	58.0	16.1	21.4	14.8	22.3	14.7	11.0	10.4	9.5	81	55	76	NNW 3	WSW 3	WSW 1	10	3	2	2.1	⌐1 a. S u. W 1–3a, ●1 2½–3a, ●0.1
5	59.2	57.3	54.9	15.9	22.3	17.0	24.4	9.7	9.4	9.3	10.4	70	46	72	WSW 2	WSW 3	WSW 2	1	3	9	0.0	[7⁴⁵–7⁵⁰, 9¾–10⁵a
6	50.5	47.1	46.9	18.9	24.5	17.0	25.9	14.3	11.9	13.5	11.8	74	59	82	SE 3	WSW 3	WNW 2	8	8	9	.	
7	49.0	49.1	50.8	13.9	16.7	12.3	18.6	12.3	10.0	8.3	8.1	85	58	77	WNW 3	WNW 3	WSW 2	10	10	1	0.1	●0 5⁴⁵–6²⁰a
8	51.4	52.0	54.0	12.8	19.1	14.3	19.4	7.4	7.8	8.9	12.1	72	55	100	SW 3	WSW 3	SW 3	6	9	10	.	●0 5⁴⁵–6p, ● tr. 7–8, ●0 8p–n
9	55.3	55.1	56.3	14.2	18.7	15.6	20.7	12.4	11.4	10.0	9.4	95	62	71	SSW 5	N 5	N 4	10	10	7	0.4	
10	57.0	56.9	57.1	15.9	20.9	15.0	21.1	11.5	10.3	10.8	10.2	77	59	81	NW 5	N 6	N 3	6	5	1	, .	
11	55.4	54.4	54.0	19.6	23.5	17.8	23.7	11.8	11.8	9.7	12.1	70	45	80	NW 5	NW 6	NNE 2	4	4	8	.	
12	54.1	52.4	49.6	15.4	21.5	15.8	22.1	11.6	9.6	8.0	11.2	73	42	84	NW 5	NW 4	NNW 2	4	1	6	1	
13	48.2	47.9	48.5	15.4	13.4	13.2	18.9	11.0	9.4	10.8	11.3	72	95	100	NNE 3	NNE 4	N 2	9	10	8	.	●1 12–1³⁵p, 2–2¾, ●0.1 4²⁰–5, 8¼p–11
14	51.4	54.1	55.9	11.9	16.9	10.5	18.3	10.1	9.0	7.3	7.9	89	52	84	NW 5	W 4	WNW 2	4	6	0	4.3	●0 3–3¼a, ●0.1 9²⁰–9²⁵, 10–10¹⁰a
15	57.1	56.0	54.1	11.2	18.5	15.6	20.0	**6.0**	7.7	**6.8**	9.1	78	43	68	W 4	SW 4	S 1	1	4	10	0.0	⌓1 früh, ● tr. 8¼p
16	55.5	54.9	53.3	15.4	24.9	18.9	26.8	12.2	10.1	11.3	12.5	78	48	77	ENE 3	ESE 4	SE 4	4	1	2	.	[●0 7–7¹⁰, ●1 7¾–9¾p
17	49.4	46.7	45.7	18.9	29.8	18.7	**30.1**	15.9	13.1	**16.3**	16.1	81	53	100	SE 5	SE 5	S 4	10	9	10	.	⌐2 a. SW 3–9p, ●2 4²⁰–5³⁰, ●1 6¹⁰–6³⁰,
18	48.2	49.3	48.3	16.4	24.3	20.2	24.4	15.0	11.7	12.3	13.7	84	54	78	W 6	WSW 4	WSW 3	5	5	9	**20.0**	● tr. 8⁵⁰–9p, ⌐0 a. SE 9½–12p, ●0
19	50.8	52.9	53.1	17.6	22.8	18.1	24.6	17.4	13.2	12.3	12.8	88	60	83	W 4	WSW 4	SSW 3	6	5	8	.	[9³⁰–9³⁵, 11½p
20	52.8	52.8	53.6	17.8	23.4	16.3	23.8	15.6	13.8	13.3	12.5	91	62	90	SE 2	NNE 4	NNE 3	10	5	2	.	●0 6⁵⁰–6⁵⁵a, 10²⁵–10⁵⁰a, 4½–4¾p, 5–5¾,
21	54.4	54.6	55.9	16.6	21.8	16.1	22.2	14.8	13.3	11.8	11.6	95	61	85	WNW 3	W 4	NNE 4	8	9	9	3.2	[6³⁵–6⁵⁰p
22	56.4	56.3	56.3	15.0	18.7	12.1	19.8	11.4	10.4	9.7	10.5	82	60	100	NNW 5	NNW 4	N 3	0	7	2	.	●0-1 2½-5a, ● tr. 6³⁰–6³⁵p
23	55.9	54.5	53.8	15.2	23.1	15.3	23.9	7.3	10.0	8.8	9.9	77	41	77	N 1	N 4	NNE 2	0	6	1	.	
24	53.0	51.7	52.6	17.6	23.5	17.2	*24.0*	11.4	10.7	9.3	9.7	71	43	66	NNE 4	NE 4	E 3	0	1	6	.	⌓2 früh
25	54.0	53.9	54.5	13.4	20.9	16.8	22.1	10.6	10.8	9.5	9.8	95	52	69	N 4	NNW 4	N 3	8	8	5	.	
26	54.9	*54.9*	54.5	15.0	20.9	14.5	21.4	14.0	11.7	9.8	9.6	92	53	79	WNW 3	NW 4	N 3	10	9	10	.	[●0-1 3–4½p ●0 7½–8a, ● tr. 11¼–11⁴⁰a, 1½–1¾p,
27	54.0	53.6	55.1	19.2	25.9	16.9	26.0	14.5	11.5	10.1	12.8	69	41	90	WNW 1	WNW 4	WNW 3	6	7	4	0.3	
28	55.5	53.3	51.7	15.9	25.3	18.9	25.5	11.4	11.2	10.3	*11.6*	83	43	72	W 1	WSW 4	S 2	2	0	9	.	● tr. 8–8⁵p, ≤1 i. S u. E 10–12p
29	47.6	**45.3**	47.4	18.5	24.8	18.1	25.2	14.8	11.9	13.6	13.0	75	58	84	S 4	SW 4	SW 3	9	7	6	.	●0 4³⁰–4³⁵a, 7²⁰–7¾, 7⁴⁰–8, 8²⁰–8¾a, 1)
30	49.6	49.7	50.3	15.1	21.9	14.1	22.2	14.0	10.3	9.2	9.6	81	47	80	W 4	S 4	SW 3	9	8	3	2.3	⌐1 a. SW 2½–2¾p, ●1 2²⁰–3p, ≤0 i. W
31	50.5	50.1	50.4	13.3	20.5	13.8	20.9	10.9	9.2	9.2	11.7	81	51	100	SW 4	SW 6	WSW 3	6	6	10	2.4	[9¾–10¾p ●0 3¹⁵–3²⁰p, 8⁴⁰–9⁵, 11-11¹⁰p
Mittel	53.9	53.3	53.3	15.9	22.0	16.0	23.0	12.2	10.8	10.3	11.1	80	53	82	3.5	4.0	2.6	5.5	5.8	5.5	35.1	1) ⌐1 a. S 12½–1¾p, ●1 12¼–1⁵, ⌐ a. W 3¼–4. ●0 3¹⁵–3²⁰, 3⁴⁰–3⁵⁰, 4⁴⁰–4⁵⁰p.

Posen

Juli — $\varphi = 52°\,25'\,N$ — $\lambda = 16°\,56'\,E = 1^h\,7^m\,44^s$ — $H = 66.2\,m$ — $C_g = +0.5\,mm$ — **1903**

1	61.1	61.1	62.0	16.2	21.1	17.0	21.6	13.5	10.4	8.0	9.1	76	43	64	NW 4	W 5	W 2	1	5	2	.	
2	**62.5**	61.2	60.6	15.9	22.2	18.6	23.4	11.7	10.5	10.4	12.2	78	53	77	W 3	W 5	W 1	10	6	6	.	
3	59.6	57.6	56.3	18.4	26.2	20.4	26.7	12.7	12.1	8.9	13.1	77	**36**	74	W 3	S 5	W 2	1	2	1	.	
4	57.1	58.6	59.1	18.9	20.4	16.5	22.2	16.4	12.1	9.3	10.0	75	52	71	W 3	W 5	W 1	7	9	2	.	NW ⟋ 2¼–3¼a
5	59.5	58.0	55.9	15.8	23.2	19.1	24.0	12.7	9.9	9.9	10.6	74	47	64	SW 3	SW 1	SW 1	1	2	1	.	
6	52.6	49.0	48.2	17.3	23.4	18.4	26.7	14.1	11.9	14.1	14.8	81	66	94	NE 5	S 5	C		9	6	.	⌐0 a. NNW 3¼–3¾p, ●1-2 3²⁴–3⁴⁰, ●0
7	49.9	50.6	52.0	16.0	17.9	15.4	19.5	15.3	11.0	9.1	8.9	81	60	68	SSW 5	S 3	SW 2	8	10	8	4.0	● tr. n [3⁴⁰–4¹⁰, 6p
8	52.5	52.9	54.5	13.2	17.4	13.9	17.9	11.1	8.6	8.9	11.1	76	60	95	SW 4	SW 1	SW 1	1	9	10	.	●0 von 3¼p an
9	54.7	54.3	54.5	13.9	15.9	16.9	18.0	13.0	11.0	11.6	10.4	94	86	73	NW 2	NNW 3	NW 8	10	10	10	3.0	● n, ●0 7²⁵a–5¼p, 6⁴⁰p
10	55.4	54.9	55.9	13.9	22.5	16.6	22.7	13.7	10.7	10.1	10.5	92	50	74	NE 6	N 8	NW 6	9	2	1	6.1	●0 n
11	54.9	53.0	53.7	14.2	23.6	18.1	24.7	12.1	11.2	9.2	11.1	94	42	72	N 3	NW 8	NW 6	10	9	1	.	
12	54.1	52.4	50.3	15.2	21.8	17.9	22.3	13.9	10.2	7.6	11.2	80	39	74	NW 6	NW 4	NW 2	1	1	1	.	∈ 10¼–10¾p
13	48.1	**47.0**	48.9	15.4	19.6	13.6	20.7	12.0	10.7	11.1	11.1	82	56	96	E 2	SW 2	W 5	7	10	6	.	●1-2 2¹⁸–5²⁰p, ⌐ a. E 3¼–4¼p
14	51.4	54.7	56.2	13.3	16.3	10.9	17.6	10.8	9.2	8.1	8.7	81	59	90	W 5	SW 6	W 4	9	4	10	**23.9**	●n, ●1-0 10²⁰–10⁵⁸a, 12⁴⁰–1p, ●2 7⁵–7²²
15	58.4	57.2	55.5	12.4	18.9	15.9	19.7	**7.7**	9.1	**7.2**	9.7	86	45	72	SW 3	SW 4	W 2	1	9	8	2.5	[mit ▲ 7¹²p
16	55.8	56.0	54.7	15.1	22.2	18.5	24.4	13.0	10.0	11.9	12.7	78	60	80	C	S 4	S 2	8	3	2	.	
17	51.4	48.1	47.3	20.2	28.9	19.4	**29.2**	15.8	13.7	**16.9**	15.5	78	57	92	SE 5	S 8	S 1	7	4	8	.	●1-0 8²⁸–10⁴⁰p, ⌐ a. W 8¼–9¼p, dann ≤0
18	49.5	50.4	49.7	18.0	24.4	21.2	25.8	17.0	14.0	13.0	14.4	91	57	77	SW 3	SW 4	SW 3	9	3	1	2.5	≤ i. E–N 10¼p–n
19	51.3	53.7	53.7	20.3	24.1	21.5	25.1	19.0	13.3	11.3	12.9	75	51	58	SW 4	SW 4	SW 1	5	1	1	0.1	●0 n [12½, ●2 1¹⁰–2¼, ●0 2¼–2²⁵p
20	53.8	53.2	53.1	18.4	17.7	18.1	22.7	17.4	14.8	14.9	14.1	94	99	91	SW 1	NE 3	NW 4	10	10	7	1.5	●n, ● fr.–9²⁰a, ●1 12–12¼p, ⌐0 a. W
21	54.6	54.2	55.0	15.9	20.3	14.5	21.4	14.4	13.3	12.6	12.2	99	71	99	NW 4	NW 3	NW 4	9	10	10	20.8	●n, ● tr. 12³²p, ● 3⁵⁰–3⁵⁵, ⌐ a. W
22	55.6	55.6	56.1	14.5	18.6	15.4	19.6	13.9	10.6	9.4	9.8	87	59	76	W 5	NW 7	W 4	9	9	1	19.9	●n [7¼–8¼, ●1-2 7¼–9³⁵p, ⟋ 3p
23	56.3	*55.2*	54.2	14.4	19.9	17.5	21.4	11.1	9.8	10.0	11.3	81	57	76	WNW 2	W 2	W 1	1	3	1	.	
24	53.3	52.5	52.5	15.6	19.6	17.6	21.7	12.8	10.7	8.6	10.5	81	51	70	NE 4	NE 3	NE 2	0	1	1	.	
25	53.3	52.8	53.5	13.9	20.9	17.7	21.6	12.1	10.9	8.0	9.2	93	44	61	N 4	NW 8	N 8	9	10	9	.	
26	54.3	54.3	54.1	13.3	19.8	17.4	21.6	13.1	10.6	10.6	12.1	94	61	82	NW 5	NW 6	NW 5	10	3	2	1.5	● n, a–12¼p
27	54.3	54.0	55.0	16.1	23.9	21.5	24.8	14.6	11.0	11.6	11.8	81	47	62	C	NE 2	NW 1	7	2	1	6.5	
28	55.9	54.6	53.1	17.0	23.9	19.0	24.6	15.0	11.6	10.7	13.4	81	49	82	NW 4	SW 3	SW 1	0	1	1	.	≤2 ringsum 10p–n
29	50.0	47.8	48.7	17.9	24.4	20.0	25.6	15.7	12.8	14.4	15.5	84	63	90	SW 4	SW 5	SW 2	3	3	9	.	● tr. 9⁵⁰a, ●0 10⁵⁸–11¹⁰a, 12a, ●1-2
30	51.1	51.4	51.3	16.4	20.2	17.0	21.1	16.3	11.1	10.2	11.8	80	57	82	SW 2	SW 3	SW 4	10	3	4	3.1	[4²⁸–5p, ⌐ a. E 4½–4¾p
31	51.7	51.4	51.1	14.9	20.1	16.1	20.7	14.3	10.1	10.0	9.7	81	57	71	SW 3	SW 3	SW 2	10	9	1	.	
Mittel	54.3	53.8	53.8	15.9	21.3	17.5	22.5	13.7	11.2	10.6	11.6	83	56	78	3.5	4.3	2.8	5.9	5.5	4.3	95.4	

Alle Angaben nach Ortszeit

Breslau

Juli — $\varphi = 51° 7' N$ — $\lambda = 17° 2' E = 1^h 8^m 8^s$ — $H = 147.0$ m — $C_g = +0.4$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	54.4	54.5	55.0	14.2	19.3	17.1	21.7	10.9	10.6	7.7	8.1	88	47	56	NW 3	NW 4	NW 1	6¹	6¹	8¹	13.6	●² n, ∈ 9ᵖ
2	**55.7**	55.0	53.9	14.0	20.5	19.5	23.0	11.8	9.0	8.6	10.1	76	48	60	W 2	NW 1	NW 1	10¹	8¹	2⁰	.	
3	52.7	51.2	49.7	16.5	25.3	21.5	28.3	13.8	10.3	9.8	12.7	73	41	67	S 1	SW 1	S 2	2⁰	4◎	4⁰	.	
4	50.1	51.4	52.0	19.7	20.7	16.9	22.9	16.8	12.6	11.4	11.8	74	63	83	NW 1	NW 2	S 1	2◎	10¹	10¹	.	●⁰·¹ 3–6ᵖ oft, ● tr. 6¾ᵖ
5	52.4	50.9	48.6	16.5	23.9	20.2	25.2	13.3	11.1	9.5	10.2	79	43	57	S 1	SE 1	SE 2	9¹	8◎	8¹	0.0	●⁰ n, ⌓⁰ 7ᵃ, ∈ 8ᵖ, 9ᵖ
6	45.3	42.0	41.7	16.9	27.4	18.9	28.5	14.6	12.0	12.7	14.2	84	46	87	SE 1	S 3	SE 2	5◎	9²	10¹	.	┳ a. W 1¾–1¾ᵖ, ●¹ u. ◺¹ a. W II–4ᵖ
7	42.3	43.9	45.1	16.1	15.7	14.5	20.0	14.5	12.2	8.3	8.0	89	63	65	NW 1	W 2	NW 2	10¹	10¹	10¹	3.6	●¹·⁰ 12⁸–12¾ᵖ
8	45.5	45.9	46.8	12.4	14.7	13.1	16.8	11.8	7.6	8.9	9.7	71	72	87	NW 1	SE 1	SW 1	7¹	10◎	10◎	0.2	●⁰·¹ 11³⁵a–4¾ᵖ, ●⁰ 7¾–7¾ᵖ, von 8¾ᵖ an
9	46.8	46.6	45.8	12.2	13.2	14.1	15.3	11.3	10.2	11.2	12.0	97	99	100	NW 2	NW 3	NW 4	10◎	10◎	10◎	3.1	●¹ n–4¾ᵖ, 5¾ᵖ–n
10	46.4	46.6	47.6	12.5	17.3	17.3	19.9	12.4	10.3	11.7	8.9	96	80	61	NW 5	NW 5	NW 4	10²	10¹	10²	22.0	● u, ●¹·² 7¾–12ᵃ, ● tr. 12–1ᵖ
11	47.4	45.7	46.4	13.4	21.7	18.5	23.5	12.3	10.0	9.3	9.7	88	48	61	NW 2	NW 6	NW 6	10¹	9◎	2¹	**22.8**	● tr. 7ᵃ, dann ●¹ a–10ᵃ
12	47.2	46.0	44.0	15.7	20.9	20.4	23.0	15.2	9.5	9.5	9.9	72	52	55	NW 4	NW 4	NW 1	3◎	7◎	8¹	1.6	
13	41.6	**39.9**	42.0	16.3	20.3	14.5	23.5	13.8	11.5	13.5	10.6	83	76	87	SW 1	SE 1	NW 3	8¹	10²	8²	0.5	● n, ⌓⁰ I, ●¹ 1⁸–1¾ᵖ, ┳ a. W 1¾.
14	45.2	47.6	49.7	12.4	16.5	14.1	18.6	11.4	8.7	6.8	7.0	82	50	59	NW 3	NW 4	SW 2	10¹	6◎	3⁰	9.4	[●¹·² 2²⁰–4¾, ┳ a. W 3ᵖ
15	51.6	50.3	48.9	12.8	20.1	16.5	21.3	**8.8**	7.0	**6.5**	9.0	64	**37**	65	NW 1	NE 1	SE 1	5◎	8◎	5⁰	.	
16	48.9	48.5	47.1	18.5	24.5	21.1	*26.0*	15.0	10.3	10.0	11.8	64	44	64	SW 1	S 2	E 2	6◎	1⁰◎	2⁰	.	[◺¹ a. NW III
17	44.1	41.8	41.0	20.7	29.9	19.5	**31.3**	17.2	13.9	13.7	**14.9**	77	43	89	SE 2	S 4	W 4	9¹	10¹	10◎	.	◺² i. NW von 7¾ᵖ an, ●¹·² 8¼ᵖ–n,
18	43.3	43.6	42.7	19.1	25.7	23.6	28.8	18.4	12.1	10.5	14.2	74	43	64	W 3	W 2	SE 1	2◎	6◎	3¹	2.6	
19	45.6	46.7	46.1	18.8	24.8	22.8	26.6	17.9	13.0	10.7	12.6	81	47	61	W 2	NW 2	E 1	10¹	9¹	10◎	2.6	●¹ u. ◺¹·²4–5ᵃ, ●¹·² 8³⁸p–n, ◺ 9¼ᵖ–n
20	46.2	45.5	46.5	19.7	25.0	20.5	27.0	17.3	13.8	12.5	13.7	81	53	76	N 1	NW 2	NW 2	8◎	8◎	10◎	9.7	●² u. ◺ 3–4ᵃ, ● tr. 7²⁰p, ●⁰·¹ 8ᵖ–n, [1])
21	47.6	47.4	47.2	17.0	20.3	16.8	21.9	15.4	12.5	10.6	12.5	87	60	88	NW 2	NW 3	NW 4	10¹	10¹	10¹	5.8	●¹·⁰ 2⁴⁸–6ᵖ, ◺¹ i. S u. N 9¼ᵖ–n
22	48.7	49.2	49.0	15.3	18.3	16.1	19.5	13.9	10.7	8.6	9.5	83	55	70	NW 4	NW 3	NW 2	10¹	10¹	2¹	4.3	
23	49.2	48.2	47.1	13.0	19.7	18.0	21.8	10.3	8.7	7.8	9.3	78	46	61	NW 1	W 2	NE 1	2◎	7◎	4¹	.	
24	45.5	44.4	44.7	15.7	22.7	17.5	23.3	12.4	10.5	7.9	9.1	79	39	61	E 1	NW 1	N 1	4◎	7◎	1¹	.	⌓¹ I, ∞
25	45.5	46.0	46.3	14.0	19.8	17.5	21.3	12.7	10.3	8.5	8.8	87	50	60	NE 2	NW 3	NW 2	8¹	10¹	10¹	.	●¹ 4¼ᵖ, ● tr. 5ᵖ
26	46.9	47.4	47.4	15.5	13.6	16.5	18.3	13.4	9.2	11.3	10.5	70	98	75	NW 2	NW 2	W 3	10¹	10◎	10²	1.4	● tr. 6ᵃ, 8, 11¾ᵃ, ●¹ 12¾–4ᵖ
27	47.2	47.1	48.1	15.6	23.8	19.8	25.8	14.4	9.7	10.7	11.5	74	49	67	NW 1	E 1	NW 2	10◎	9¹	8¹	1.0	
28	49.3	47.9	46.5	16.7	23.4	20.9	26.0	15.2	11.2	11.3	12.3	79	53	67	NW 1	SW 1	S 1	6◎	8◎	3¹	.	◺¹ i. S u. N 9¾ᵖ–n
29	43.7	42.5	42.6	18.9	24.3	20.5	26.8	16.2	10.8	12.2	10.3	66	55	57	S 2	SW 3	SW 4	9¹	10¹	9¹	.	●⁰·¹ 10¾–11¾ᵃ, ● tr. 5ᵖ
30	44.4	44.8	44.9	16.2	20.5	17.0	23.3	15.8	11.3	8.6	9.7	82	48	68	SW 1	SW 3	S 3	10◎	10¹	8¹	3.6	●¹ n–7¾ᵃ, ● tr. 9ᵃ
31	45.6	45.6	45.2	15.4	18.1	15.1	20.8	14.8	9.7	7.7	9.4	80	50	73	SW 1	W 2	W 2	10¹	10¹	8²	0.5	● tr. n, ●¹·² 5–5¾ᵃ
Mittel	47.3	46.9	46.8	15.9	21.0	18.1	?23.2	14.0	10.7	9.9	10.7	79	55	69	1.8	2.4	2.2	7.5	8.4	7.0	108.3	

[1]) ◺¹ i. N 9¼ᵖ–n

Ratibor

Juli — $\varphi = 50° 6' N$ — $\lambda = 18° 13' E = 1^h 12^m 52^s$ — $H = 196.6$ m — $C_g = +0.3$ mm — **1903**

1	49.9	49.9	50.2	11.5	19.0	12.7	20.0	10.5	9.7	10.9	10.0	97	67	93	N 1	NW 2	C	10⬬◎	7◎	3	9.2	●¹·² 4¹⁰–5²⁰a, ●⁰·¹ 5²⁰–7⁵⁰a, ≡ I, ∈ III
2	**51.3**	*51.0*	50.0	14.9	19.9	14.9	22.1	7.7	9.9	10.4	11.5	78	60	91	NE 1	NW 1	N 1	0◎	10◎	2	0.0	
3	49.2	47.7	46.7	14.2	25.3	16.8	25.7	?12.8	10.4	9.2	11.7	87	**38**	82	SE 1	W 1	S 1	1◎	2◎	3	.	
4	*46.4*	46.5	47.9	17.0	24.3	14.3	25.5	10.4	11.3	14.7	11.9	79	66	98	S 1	NW 2	SE 1	0◎	5◎	10	.	◺¹ a. N 6–8¾ᵖ, ●⁰·¹ 6³⁶–8⁵⁵p mit
5	48.0	46.8	45.1	15.2	21.3	16.9	*24.0*	12.0	11.3	11.6	12.3	88	62	86	N 1	N 1	N 1	9	6◎	7	16.5	[Pausen, ◺⁰ i. SW III
6	41.7	38.6	38.6	15.0	26.4	18.9	27.1	11.2	12.1	15.2	14.3	96	59	88	S 1	S 4	S 1	5◎	4◎	9	.	●⁰ 10¾–10⁵⁰a, 5¾–5⁵⁵p, ┳ a.S 5¾ᵖ, ⌒ 5⁵⁶p
7	37.8	39.0	41.2	16.9	12.5	12.8	19.4	12.1	14.0	9.5	10.5	98	89	96	C	NW 5	S 1	10●	10●	10●	2.4	●⁰·¹ 3¾ᵃ–5ᵖ, 7¹⁰–11¾ᵖ
8	41.0	41.8	42.4	11.8	12.1	11.3	14.3	11.1	8.9	10.0	9.5	87	96	96	NW 1	N 2	N 1	10●	10●	10●	14.0	●⁰·¹ 12²⁰a–4ᵖ, 9–10⁵⁵p
9	*41.8*	40.8	40.1	11.8	13.4	13.1	13.5	10.7	10.1	10.8	10.7	98	95	96	N 2	N 4	NW 3	10●	10●	10●	8.2	●⁰·¹ 5¾ᵃ–7⁵⁰p, 8⁴⁰–12ᵖ [4²⁰–12ᵖ
10	39.9	39.6	*40.7*	13.5	15.0	13.8	16.0	12.3	11.0	11.7	10.3	96	92	88	N 4	N 6	NW 6	10●	10●	10●	21.7	●⁰·¹ 12–3²⁰a, ●¹·² 5²⁰a–1¾ᵖ, ●⁰·¹ 1¾–3³⁵,
11	41.4	42.0	41.9	12.7	15.2	12.4	15.8	11.9	10.0	10.8	10.2	93	84	95	N 4	N 3	N 3	10	10●	7	**40.5**	●⁰ 12–6ᵃ, 7⁵⁶–8⁹, 9⁴³–9⁵¹, 10ᵃ–6ᵖ
12	42.4	41.8	40.5	16.3	21.2	15.1	21.8	10.6	12.6	10.2	11.8	92	55	92	NW 4	NW 3	NE 1	7◎	2◎	5	5.9	
13	38.0	**35.9**	38.3	17.6	24.1	14.1	24.7	11.5	11.7	11.6	10.9	78	52	92	W 1	SW 1	W 1	2◎	7⊗	9	.	●⁰·¹ 8⁴⁰–9³⁵a, ◺¹ a. W 2–4ᵖ, ●⁰·¹
14	41.3	43.4	45.3	14.3	17.8	13.1	19.2	8.4	10.1	9.4	9.1	84	62	82	NW 1	N 2	N 1	1◎	4◎	7	5.2	[2¹⁸–3¾, 4⁴⁰–5¼ᵖ
15	47.7	46.0	45.1	12.3	20.6	15.3	22.0	**6.4**	9.3	**7.9**	10.4	88	44	81	C	NE 1	C	3◎	4◎	7	.	⌓ I
16	45.3	44.5	43.6	17.5	27.1	18.0	27.3	11.6	12.0	12.2	13.7	81	45	89	S 2	SW 2	NW 1	0◎	3◎	3	.	⌓ I
17	41.5	38.9	37.4	21.5	27.6	20.5	**28.6**	14.6	15.3	12.7	14.9	80	46	83	SE 2	S 4	SE 1	3◎	6◎	7	.	◺ i. W 8–9ᵖ, ●⁰ 11⁴⁰–12ᵖ
18	40.6	40.1	39.5	21.2	27.6	21.4	28.3	18.3	14.2	13.2	**17.9**	76	48	?94	SW 3	W 1	N 1	8◎	1◎	4	1.4	●⁰ 12–1³⁵a
19	41.9	*43.7*	43.2	19.6	25.7	20.3	27.7	15.9	13.9	14.4	16.0	82	59	91	N 1	SE 1	W 1	9◎	3◎	7	0.0	●⁰ 6⁵⁹–6⁵⁷a, ◺ 9–12ᵖ
20	42.2	41.4	42.7	20.3	23.8	18.7	24.4	16.3	15.2	15.4	14.8	86	71	92	N 2	N 2	W 4	1◎	8	10	0.0	◺ 12-3¾ᵃ, ◺¹ a. W 6¼–8¾ᵖ, ●⁰·¹ 7³–8²⁸p
21	43.4	42.8	42.5	17.1	20.5	16.0	21.2	15.7	12.7	12.0	11.5	88	67	85	N 2	NW 2	W 2	6◎	9	10	1.1	
22	43.1	44.1	44.6	15.0	17.4	13.5	19.7	13.5	10.5	9.4	9.9	83	64	87	NW 5	N 3	N 2	9	9	9	.	●⁰ 9–9³a
23	44.8	43.8	42.8	14.0	19.0	12.8	20.8	7.6	9.0	8.9	10.0	76	54	91	SW 1	NW 1	NW 1	0◎	6	4	0.0	⌓ I
24	41.2	39.6	39.5	11.2	22.9	14.3	23.7	7.5	9.2	8.7	10.5	93	42	87	S 1	NE 1	NW 2	1◎	5◎	3	.	⌓ I [●⁰·¹ 8⁴²–5⁴⁷, 8¼–9²⁰, 11²⁵–12ᵖ
25	40.7	41.0	41.5	15.4	17.2	14.3	17.9	10.6	11.0	10.5	11.0	85	72	92	N 2	N 2	W 3	5◎	10●	10●	.	⌓ I, ●⁰ 1³⁴–2⁵⁷p, 3¹³–3²⁰, 4⁵⁰–4⁵⁷,
26	41.9	42.7	43.2	14.5	16.4	14.4	16.5	12.7	9.9	9.5	11.0	81	69	91	NW 4	NW 4	S 1	10	10	10	1.9	●⁰·¹ 12–2³⁵a
27	43.1	42.7	43.7	17.8	22.6	15.5	23.8	12.6	11.0	10.8	12.3	72	53	93	NW 1	N 2	C	6◎	4◎	3	.	
28	44.8	43.7	42.8	17.6	25.0	16.6	26.4	13.3	12.0	11.1	12.7	80	47	91	NW 3	S 2	C	0◎	4◎	3	.	
29	40.9	39.7	40.3	18.5	24.9	19.4	26.0	12.1	12.2	11.6	11.9	77	50	71	SE 2	SW 3	NW 1	6◎	6◎	9	.	[3⁵–9¼ᵖ oft
30	41.0	41.7	41.9	16.5	17.8	14.8	19.6	14.4	13.8	12.3	11.8	94	81	94	NW 1	S 2	SE 1	10●	10	10●	1.5	●⁰·¹ 6²⁰–10¹⁰a, 10⁵⁵–11¾ᵃ, 12¾–12⁵⁰p,
31	41.6	42.5	42.3	14.7	14.1	12.9	17.9	12.9	11.3	10.8	10.6	91	91	96	S 1	SW 1	SE 1	10	10●	9	12.3	●⁰ 10¹⁰a–2¼ᵖ mit Pausen
Mittel	43.1	42.7	42.8	15.7	20.6	15.4	22.0	11.9	11.4	11.2	11.8	86	64	90	1.8	2.3	1.4	5.5	6.6	7.1	141.8	

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

Juli — $\varphi = 52°\,30'\,N$ $\lambda = 13°\,23'\,E = 53^m\,32^s$ $H = 48.9\,m$ $C_g = +0.5\,mm$ — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	**64.8**	64.6	64.2	14.2	20.8	19.4	22.3	12.2	9.5	8.0	8.8	79	44	52	NW 3	WNW 3	NW 2	1	5	10	.	
2	64.1	62.6	61.1	18.4	25.1	22.7	28.4	16.2	10.5	9.2	10.8	66	39	53	WNW 2	W 2	C	0	5	1	.	
3	59.2	56.5	55.7	18.2	29.0	26.8	**33.1**	16.1	11.2	8.9	10.8	72	**30**	41	SE 2	SW 3	W 2	1	2	9	.	◺² i. W 10–11ᵖ, ●¹ 10⁴⁰p–12²a, ◺¹
4	59.7	59.5	60.0	16.4	23.5	20.2	26.8	15.7	10.3	8.2	9.2	74	38	53	WNW 2	W 4	W 1	10	9	0	4.7	[a. SW 11–12ᵖ
5	61.1	58.7	56.0	16.2	23.2	20.4	*24.0*	14.1	7.9	10.0	10.3	58	47	57	NW 2	SE 3	SE 3	2	5	1	.	
6	51.1	49.6	49.5	18.0	22.6	17.6	24.4	16.6	11.8	11.6	12.1	77	57	81	SE 1	SE 4	W 1	9	10	8	.	● tr. mtg., ⊤ a. SW 7½ᵖ, ●² 7½–8ᵖ
7	50.5	50.9	52.0	14.0	16.3	13.8	17.9	13.1	9.4	7.5	7.7	79	55	66	S 4	W 4	SW 4	1	10	10	3.6	
8	52.0	53.2	55.4	13.4	18.9	17.0	20.4	11.2	9.1	9.2	10.5	80	57	73	SSW 3	W 1	NW 1	10	10	10	.	
9	57.8	58.5	59.6	15.0	19.9	16.3	20.4	13.5	10.1	9.1	9.3	80	55	67	NW 1	NW 3	NW 4	10	10	2	.	●⁰ 3½ᵖ
10	60.3	60.9	59.9	15.4	19.4	19.0	23.4	12.1	10.7	9.5	10.7	82	56	65	NW 3	NW 4	NW 3	9	7	1	.	
11	59.4	58.0	57.0	16.8	22.6	18.4	26.5	15.9	12.3	11.9	13.6	87	59	86	NW 2	NW 4	W 2	10	1	1	.	◺⁰ a. SW 5½–6½ᵖ, ●⁰ 5⁵⁵–8½ᵖ
12	57.1	54.5	51.6	14.4	22.8	16.6	22.9	13.2	9.9	10.4	12.6	82	51	90	W 1	WNW 2	C	1	7	1	1.6	●¹ 3½–6ᵖ, ◺⁰ a. W 3½–5½ᵖ
13	50.0	50.9	51.2	14.9	16.0	14.4	19.5	13.6	10.0	9.4	10.2	80	69	84	NW 3	WNW 3	C	10	9	9	1.8	●¹ 6½–8½ᵖ
14	54.6	57.0	58.0	11.9	16.8	14.4	18.5	11.0	9.0	**6.3**	7.1	87	44	58	NW 3	NW 3	W 1	10	4	1	4.8	
15	58.8	57.2	55.8	13.0	21.1	18.4	21.9	**9.2**	8.2	7.4	9.1	74	40	58	SW 2	SW 2	SSW 1	9	10	10	.	
16	57.1	55.8	53.7	15.0	25.3	22.4	28.3	13.2	10.1	9.3	11.1	80	39	55	SE 1	SSE 1	SE 1	0	1	2	.	[◺¹ a. SW 7–7½, ●² 7⁷–7⁵⁵p
17	50.1	48.7	**47.1**	20.0	24.4	19.1	26.4	17.7	12.4	14.5	**15.3**	72	64	93	SSE 2	C	SE 1	8	10	9	.	● tr. a, ●¹ 1⁵⁰–4ᵖ, ◺⁰ a. SE 2½–3½,
18	50.3	50.6	48.9	17.5	24.8	20.3	26.6	15.3	12.0	12.5	13.9	81	54	79	W 3	SW 2	ESE 1	10	6	10	**17.9**	●¹ 7⁶–9½ᵖ
19	53.7	54.5	54.5	17.8	24.8	21.4	25.4	16.7	12.7	13.3	12.5	84	57	66	W 2	W 1	C	10	4	2	2.4	
20	54.7	55.3	55.7	18.2	19.9	18.3	22.4	16.9	12.6	12.5	14.1	81	73	90	C	C	C	10	10	9	0.4	● n, ●¹ 12½–5½ᵖ
21	57.4	57.8	58.7	15.7	20.4	16.3	21.6	14.3	12.0	12.6	10.1	90	71	73	W 1	W 2	WNW 3	10	4	8	4.0	●⁰ früh, ●¹ 4–5½ᵖ
22	59.4	58.8	58.1	13.4	19.1	17.0	21.5	12.2	9.0	7.2	9.1	78	44	64	WNW 3	NW 3	C	0	7	0	0.9	
23	57.3	55.9	55.0	14.9	23.9	19.9	25.8	12.4	8.3	9.5	9.3	66	43	54	C	C	ESE 1	0	1	0	.	
24	54.5	53.3	54.2	17.0	24.4	20.0	26.1	14.9	9.5	8.3	9.6	66	36	55	ESE 1	E 3	NE 2	1	0	0	.	
25	56.5	56.2	57.2	17.0	22.6	19.1	25.5	14.8	10.2	8.5	8.8	71	42	54	C	WNW 3	C	3	8	4	.	
26	57.6	56.6	56.2	16.1	24.0	18.3	25.5	13.6	9.5	9.7	7.5	70	44	48	WNW 1	C	E 3	1	4	1	.	
27	55.6	55.7	57.5	16.2	23.5	17.7	23.9	14.8	10.4	13.8	10.6	76	64	70	ESE 1	SW 2	W 1	9	10	0	.	●⁰ 4½–5ᵖ
28	56.8	54.3	52.8	15.4	23.8	18.8	24.1	12.9	10.3	11.2	11.4	79	51	70	SSE 2	SE 3	SSW 1	1	10	8	.	[●⁰·² 1³⁵–3½ᵖ
29	47.6	47.9	49.1	18.2	17.8	18.1	25.2	16.2	13.7	12.7	11.1	88	84	72	S 4	W 1	SW 3	9	10	0	0.7	● n, ● sch. tagsüber, ◺⁰ a. W 1½–2½ᵖ,
30	51.1	51.2	51.4	14.8	21.0	16.5	21.5	14.1	9.8	10.2	10.0	78	55	71	SW 3	SW 3	SW 1	1	9	6	12.8	● sch. p, ◺⁰ a. SW 3–3½ᵖ
31	52.4	52.3	52.2	13.1	19.3	15.9	19.9	11.0	9.1	9.9	10.2	82	60	76	SW 2	SW 4	SW 4	0	10	10	1.8	● tr. p, ● n
Mittel	55.9	55.4	55.1	15.8	21.8	18.5	23.9	14.0	10.4	10.1	10.6	77	52	67	1.9	2.4	1.5	5.4	6.7	4.6	57.4	

Nordhausen

Juli — $\varphi = 51°\,30'\,N$ $\lambda = 10°\,48'\,E = 43^m\,12^s$ $H = 219.2\,m$ $C_g = +0.4\,mm$ — 1903

1	**50.7**	50.0	50.0	13.1	21.4	15.7	21.7	9.5	8.6	7.8	9.1	77	41	68	NNW 4	SW 4	NE 2	1	3	2	1.1	
2	49.6	47.7	45.9	15.2	23.7	18.7	24.7	10.8	9.2	9.3	10.4	71	42	65	C	C	ESE 1	1	1	1	.	
3	43.7	41.8	43.5	18.3	28.4	17.6	**30.1**	13.5	10.7	12.7	11.4	68	45	76	E 2	SW 3	N 3	1	4	10	.	◺² a. WNW 7½–9ᵖ, ●² 7½–9ᵖ
4	45.2	45.0	46.1	16.6	21.8	16.0	24.7	15.2	11.4	9.1	8.5	81	47	63	W 3	SW 2	NW 2	4	6	4	10.4	
5	45.8	42.8	40.5	15.0	22.6	19.0	23.6	11.1	9.4	8.4	9.3	74	41	57	NW 2	E 4	E 2	2	1	3	.	
6	36.8	35.5	36.0	17.2	19.8	14.2	21.8	13.6	10.4	10.3	10.6	71	60	88	E 2	SW 4	W 4	5	6	10	.	●⁰ p oft, III
7	35.5	36.9	37.5	12.1	13.5	10.5	17.1	10.2	7.3	7.0	7.2	69	61	75	SW 4	SW 4	W 3	9	8	10	0.4	●⁰ 4ᵖ, abd.
8	38.1	39.3	42.3	12.0	16.8	13.0	17.3	10.0	8.1	9.3	9.7	78	65	88	W 2	W 4	W 2	9	7	8	1.1	●⁰ 6ª, ●⁰·¹ a u. p oft
9	44.8	46.2	46.6	12.0	15.0	12.8	17.1	11.7	9.3	8.9	8.8	90	70	81	NW 2	W 4	W 2	10	6	7	4.2	●⁰ I, a oft
10	47.1	47.3	47.1	13.6	20.2	16.4	20.7	12.5	9.2	8.6	11.2	80	48	81	W 3	N 3	W 3	6	3	6	0.3	
11	46.5	45.5	43.9	16.6	20.8	18.8	23.3	15.2	**6.3**	12.0	13.4	45	68	84	W 2	W 4	W 1	4	9	5	.	⊤⁰ a. E 1½ᵖ, ●⁰ 1½ᵖ–II, ◺⁰ a. W 1½ᵖ
12	42.3	38.2	37.2	15.5	22.2	15.6	25.4	13.3	8.7	**13.9**	11.0	66	70	84	NW 2	E 2	E 1	2	9	7	0.6	⊤⁰ a. E 1ᵖ, ◺² a. W (?) 2½–4, ●²·²⁰–3ᵖ
13	34.9	36.0	37.7	15.0	17.6	13.2	19.1	12.5	11.4	9.7	7.8	90	65	69	SE 1	W 2	NW 1	10	4	10	13.2	◺¹ a. W 7½–8ᵖ, ●² 7½–8½ᵖ, ●¹ n
14	41.2	42.8	43.7	10.4	15.4	11.6	16.8	8.3	7.3	6.5	7.5	76	50	74	W 2	W 3	W 2	4	6	8	13.3	● tr. 2½ᵖ
15	43.6	41.9	41.4	12.4	21.2	17.6	22.6	**7.7**	7.9	8.1	10.9	74	43	73	W 1	W 2	W 1	6	4	6	.	
16	41.5	39.5	37.8	16.2	26.6	20.0	27.3	13.7	10.7	9.6	11.4	78	38	66	W 1	S 2	SW 1	1	5	7	.	
17	35.3	33.8	33.9	19.2	20.4	16.9	22.4	16.2	10.2	12.0	12.0	61	67	84	W 2	SW 4	W 3	6	8	9	.	●⁰ 6½ª, a, p
18	36.1	35.0	35.6	16.5	22.4	18.4	23.7	14.4	10.7	11.8	13.2	76	59	84	W 3	SW 3	W 2	1	6	5	0.9	●¹ 4²⁵–4³⁵p, ◺¹ a. SE 4½ᵖ
19	39.8	39.6	39.7	17.1	22.8	16.2	23.6	14.3	11.5	10.5	12.0	80	52	87	W 1	W 2	NW 1	2	6	8	3.1	● tr. 6½ᵖ, 8ᵖ
20	40.8	41.2	42.4	15.5	17.0	15.6	19.3	12.8	10.6	11.6	11.9	81	81	90	NW 2	E 4	E 2	1	10	9	0.2	● tr. a, ●⁰ 1½ᵖ, II, p
21	43.7	43.7	45.0	14.6	17.8	14.4	19.8	12.3	11.0	12.0	11.5	89	83	95	NE 2	NE 3	NW 4	10	8	10	0.9	●⁰ 6½ª, I, ●¹ ¹²⁵–1½ᵖ, ◺⁰ a. W 1½ᵖ, [1]
22	45.7	43.9	42.9	10.9	20.2	17.2	21.0	10.9	8.7	6.4	11.1	90	**36**	76	NW 2	SW 1	W 1	8	2	6	**14.8**	● tr. 6½ᵖ
23	41.7	39.5	37.9	15.8	23.9	17.9	24.4	14.3	9.5	10.9	11.0	71	49	73	W 2	SE 2	E 3	6	4	2	0.1	
24	37.0	37.7	40.6	15.8	22.6	15.2	23.0	13.2	10.7	12.0	11.3	80	59	88	E 2	SW 2	W 1	1	3	7	.	⊤⁰ a. N 2½ᵖ, ●⁰·¹ 3–8ᵖ oft
25	42.9	43.1	43.7	14.2	19.6	16.1	20.2	13.5	10.8	9.4	11.1	91	55	81	W 2	W 4	W 2	9	4	8	1.9	●⁰ 7½ª, 6ᵖ
26	43.8	41.8	40.7	15.0	22.2	17.8	23.0	12.8	10.1	9.7	10.6	80	50	69	NW 2	SE 4	S 2	2	3	7	0.1	
27	40.5	42.1	42.9	15.8	19.2	14.6	20.0	14.5	11.8	9.6	10.1	88	58	82	S 2	W 4	W 2	10	4	6	1.2	●¹ n, ●⁰ 7½–9½ª oft
28	40.5	39.4	37.2	14.0	17.2	16.8	20.3	10.8	10.4	11.5	11.6	88	79	81	W 2	W 4	SW 2	10	6	10	0.3	●⁰ 7ª, p, III
29	**32.5**	34.0	35.0	18.2	19.4	16.0	21.2	15.4	13.0	11.9	9.6	83	71	71	SW 2	SW 4	W 5	9	7	10	1.8	◺⁰ a. NNW 1–1½ᵖ, ●¹ 1½–1⁴⁰p
30	36.3	36.2	37.1	13.8	18.6	11.6	19.7	10.9	8.7	8.0	8.2	74	51	80	SW 2	S 4	SW 2	7	5	8	2.5	●¹ p, ⊤⁰ a. SW 7–7½ᵖ
31	38.2	39.0	39.0	12.7	15.6	13.8	17.0	9.6	8.9	9.9	9.4	82	75	80	WSW 2	SW 2	W 3	9	9	10	1.5	●⁰ 8½ª
Mittel	41.4	40.9	41.0	14.8	20.2	15.8	21.7	12.4	9.8	9.9	10.4	77	57	78	2.0	3.0	2.1	? 5.4	? 5.4	? 7.1	73.9	

[1] ◺¹ a. NW 4–4½, ●² 3⁵⁵–4²⁰, ●¹ 8ᵖ

Alle Angaben nach Ortszeit

Cassel

Juli $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	**55.5**	54.5	54.0	14.0	22.2	16.0	22.8	9.5	10.0	8.2	10.0	85	41	74	N	1	NW	1	C		8⊙	2⊙	2⊙	.	☾⁰ III
2	53.7	51.3	49.2	15.0	25.9	19.8	27.0	9.0	9.6	9.1	11.5	75	38	67	E	1	E	2	SE	1	1⊙	1⊙	1⁰	.	
3	47.4	46.0	48.2	19.0	31.0	18.0	**31.3**	13.1	11.3	14.4	14.1	69	46	92	SE	1	SW	2	NW	1	0⊙	5⁰⊙	9¹	.	● tr. 3½ᵖ, ◹² a. SW 4½–6½, 6½–7, ●²
4	49.9	49.9	50.6	16.6	22.0	16.0	23.6	14.9	11.4	8.4	9.9	81	43	73	SE	1	W	2	NW	1	9⁰	8¹	7⁰	6.3	[5⁴⁰–6⁵⁵ᵖ
5	50.0	46.7	44.5	12.7	23.7	18.7	24.7	8.6	9.4	9.9	11.7	87	45	73	N	1	SW	2	SE	1	9⁰⊙	5⁰⊙	10¹	.	⌓⁰ früh [●¹ 5⁵⁰–6⁵, ●⁰ 6½ᵖ
6	41.4	39.5	40.8	15.0	19.9	14.1	21.8	12.3	10.1	11.2	8.5	80	65	72	S	1	SW	2	NW	3	9⁰	10²	10²	.	●⁰ 7½ᵃ, 9²⁰, 10¹⁰a, 2²⁰p, ●¹ sch. 2⁴⁰–3,
7	40.4	41.9	42.4	12.1	11.6	10.1	14.4	9.8	7.7	**7.0**	8.3	73	69	89	SW	3	SW	4	SW	1	10²	10²	10¹●	4.6	●⁰ n, I, a oft, ●⁰ 3²⁰–5ᵖ, 6½ᵖ–n
8	43.4	45.0	47.8	11.8	14.9	11.8	15.5	9.7	9.3	10.4	10.0	91	83	97	W	2	NW	3	NW	1	9¹	9¹	10¹●	7.6	● n–6⁴⁰a, ●⁰ 7⁵⁵, 9¹⁰a, a oft, 1³⁵p, ●0.1
9	50.5	51.5	51.6	10.5	14.3	12.8	15.7	10.4	8.7	9.1	9.5	93	75	87	NW	2	NW	2	NW	2	10¹	9¹⊙	10¹	4.4	● n, ● tr. 8²⁵a [3¹⁰–6⁵⁰, ●⁰ 8, 9ᵖ
10	52.9	53.3	52.5	12.7	14.6	15.6	17.4	11.7	9.4	11.1	12.5	87	90	94	NW	2	NW	2	NW	2	10¹	10¹●	6¹	.	●⁰ 7½ᵃ, 1½–3½ᵖ
11	52.0	50.1	49.0	16.3	23.3	19.1	24.6	14.6	12.0	13.8	**15.3**	87	65	93	NW	1	NW	1	SE	1	8⁰	10¹ₓ	5⁰	.	◹⁰ a. NW 1½–2½ᵖ, ● tr. 1½, 2²⁰–2⁴⁰, [1]
12	46.5	43.1	40.9	16.0	20.3	17.6	28.5	14.0	13.5	13.0	14.5	100	74	97	S	1	N	5	SE	1	10⁰▬	9²⁰⊙	10⁰	0.3	≡¹·⁰ n–früh, ⌓² früh, ◹⁰ a. W [2]
13	39.9	41.0	42.1	15.1	19.4	13.7	20.4	13.7	11.4	8.3	8.9	89	50	77	NW	2	NW	3	W	1	9¹	6²⊙	9¹	2.7	●⁰ n, 9½ᵖ, 11¹⁰a, 8¹⁰p
14	46.2	47.4	47.7	10.9	17.3	11.8	18.0	8.6	7.7	7.2	8.4	79	50	83	NW	2	NW	2	SE	1	7¹⊙	5²⊙	2⁰	.	
15	47.8	46.1	45.7	11.4	22.5	17.7	24.7	**7.0**	8.0	8.7	11.2	79	43	74	SE	1	SW	2	SE	1	10⁰	9⁰⊙	9⁰	.	
16	45.4	42.9	41.1	14.2	28.5	21.9	28.9	10.7	9.9	10.2	12.3	83	**35**	64	SE	1	S	1	W	1	0⊙	8⁰⊙	10²	.	⌓⁰ früh, ◹ i. E abd.
17	39.0	37.0	38.8	17.9	19.9	16.4	22.2	16.0	13.9	14.0	12.3	91	81	88	SW	1	S	1	NE	1	10⁰●	10¹	10¹●	0.5	●⁰·¹ n–11⁴⁰a, ●⁰ 1³⁵–1⁵⁰p, 3¹⁰–3⁵⁵, 3ᵖ)
18	40.4	38.6	40.6	15.1	19.7	18.6	21.9	12.9	11.8	14.5	12.8	92	85	81	SW	1	NE	1	S	1	10¹	10¹●	7²	7.7	●⁰ n, ⌓¹ früh, ●⁰ 11⁴⁰a–1¹⁰p, [4]
19	44.1	43.7	44.1	15.5	21.5	15.3	23.1	13.4	11.7	12.9	12.4	89	68	96	S	2	S	1	NE	1	5¹⊙	10²	9⁰	2.3	●⁰ n, 1ᵖ, 1²⁵–1⁴⁰, 4½–5½ᵖ, T⁰ a. SW 5½ᵖ
20	45.5	45.5	46.9	12.9	19.5	16.2	21.3	11.9	11.1	10.8	12.7	100	64	93	N	1	NW	2	S	1	10¹	9¹	10²	2.2	●⁰ n, ≡² früh
21	48.3	49.0	49.5	14.1	14.5	13.7	18.3	12.9	11.4	11.5	11.0	96	94	95	SE	1	NW	1	NW	1	10¹	10¹ₓ	8¹	**10.5**	◹¹ a. NE 2½–3ª, ●² 2½–3½, ◹⁰ a. SW [5]
22	50.0	48.2	46.8	10.8	21.7	16.9	22.4	9.4	9.6	9.6	12.7	100	50	89	SE	1	S	2	SE	1	10▬	4⊙	9¹	5.6	●⁰ n, ≡² früh
23	45.3	43.2	41.1	16.1	23.5	18.1	25.2	14.4	12.3	11.8	12.5	90	55	81	S	1	SE	1	SE	1	10¹	7²	2⁰	0.1	●⁰ n
24	40.5	43.2	45.6	17.5	15.9	14.8	19.2	14.0	12.0	12.0	11.1	81	89	89	SE	1	N	1	NW	1	10¹●	10¹●	10¹●	.	●⁰ 6½–8½ᵃ, 9½ⁿ–4½ᵖ, 5⁴⁰p, abd.
25	47.8	47.8	48.4	14.9	19.5	15.3	21.1	13.6	10.8	9.8	11.6	86	58	89	NW	1	NW	2	S	1	10¹	9²	2¹	2.9	●⁰ n
26	48.2	45.8	44.1	10.0	23.2	17.2	24.8	8.4	9.2	10.3	12.4	100	49	85	E	1	E	1	C		0▬	9¹⊙	10²	.	≡¹ früh
27	45.3	46.9	46.8	14.7	19.3	15.0	21.6	13.8	11.6	9.7	10.9	93	58	86	SW	1	NW	2	S	1	10¹●	7²⊙	2¹	6.7	●⁰·¹ 2½–5½ª, ●⁰ 6²⁰a, früh oft [6½ᵖ–n
28	43.9	42.9	40.4	13.7	18.7	15.5	19.4	10.6	10.3	12.3	12.5	89	77	96	S	2	SW	2	S	2	10¹●	10¹	10¹●	0.3	●¹ sch. 6²⁵n, ●⁰ 6⁴⁰–8²⁵, 9½–10ª, 2²⁵p,
29	**36.1**	38.3	39.8	17.1	19.2	14.3	20.2	14.3	13.9	11.6	11.0	96	70	92	S	2	SW	2	S	1	10¹	9²	9²	2.3	●⁰ n, 6¹⁰a, ●⁰·¹ 7¹⁰–7½, 8²³–9½, 10½, [6]
30	40.6	40.1	41.5	12.9	18.6	11.5	19.5	10.5	9.1	9.8	9.0	83	61	89	SW	2	S	3	S	1	7¹⊙	6²⊙	1⁰	8.1	●⁰ n, T⁰ a. NW 12½–2½ᵖ, ◹⁰ a. SW [7]
31	42.6	43.3	44.1	11.1	15.5	14.0	18.2	9.9	9.2	9.9	9.6	94	76	81	S	1	SW	2	SW	1	10¹	10²	10¹	0.1	●⁰ 7¹⁰–7⁴⁰a, 9²⁰–11¹⁰a, 12–12²⁵p
Mittel	45.8	45.3	45.4	14.1	20.1	15.7	21.9	11.7	10.6	10.7	11.3	88	63	85	1.4		1.9		1.1		8.1	7.9	7.4	75.2	

Celle

Juli $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

1	**67.3**	66.2	65.4	13.0	20.9	16.5	22.0	8.5	9.7	9.2	11.9	88	51	85	NW	1	W	1	NW	1	7⁰	9¹	10¹	.	T⁰ a. NNW 7½ª, ⌓⁰ früh
2	65.4	63.2	61.4	15.8	24.8	17.4	26.3	11.3	11.5	10.7	12.0	86	47	81	W	1	SSW	1	SE	1	1⊙	1⊙	4⁰	.	⌓⁰ früh
3	58.0	56.7	59.6	18.6	29.0	17.9	**30.3**	13.3	11.9	13.4	10.5	75	45	68	S	1	SSW	3	NW	1	1⊙	3⁰⊙	7⁰	.	● tr. 8–8½ᵖ
4	61.0	61.1	62.3	16.4	22.2	15.2	23.4	10.9	10.6	7.6	8.8	76	38	68	WSW	1	W	3	WNW	1	1⊙	4⁰⊙	4⁰	0.0	
5	62.2	58.7	56.2	14.4	21.8	17.1	23.5	8.0	9.4	9.1	10.4	77	47	72	W	1	SSE	2	SW	1	1⊙	5⁰⊙	10¹	.	⌓⁰ früh
6	51.9	50.1	50.8	18.0	18.8	14.0	23.3	13.1	11.6	11.1	7.4	75	69	62	SE	1	WSW	1	W	1	9⁰	9¹	10¹	.	●⁰ 11⁵⁰a–12½ᵖ, ●¹ sch. 5¹⁰–5¹⁵p
7	48.4	49.6	50.9	11.6	12.6	11.9	14.0	10.7	9.1	9.2	9.9	89	86	96	SSW	4	WSW	4	SW	1	10¹●	10¹●	5⁰	2.8	●⁰ 5–11ª oft, 1–7ᵖ oft, ●¹ 7–7½ᵖ
8	53.4	55.5	58.7	12.7	14.2	13.6	18.3	11.6	10.4	11.9	10.7	96	99	93	W	2	W	1	NW	1	10⁰	5⁰⊙	8⁰	5.3	●¹ 6½–8ª, ●²·⁰ 11⁴²a–12⁵p, ◹¹ a. N [1]
9	61.6	62.5	63.0	12.7	17.2	14.3	18.8	12.1	10.0	8.9	10.2	93	61	85	W	2	W	2	NW	1	10¹	8⁰⊙	10¹	18.3	●⁰ 9–9½ª, 10⁴–10⁶a, 10ᵖ–n
10	*64.0*	64.1	63.5	13.4	20.0	17.7	22.9	12.0	9.7	11.8	13.2	86	68	88	NW	1	NNW	2	NW	1	9⁰	1⁰⊙	3⁰	1.6	●⁰ n
11	62.6	60.7	60.1	15.3	22.0	17.5	24.8	14.1	12.7	15.0	12.0	98	76	81	WNW	1	W	1	NW	1	10¹	10¹	0	.	◹¹ a. NW 11½–12ª, ●² 11³⁵–11⁵⁰a, [2]
12	58.6	54.8	52.8	13.6	14.8	15.3	21.7	10.5	9.6	10.2	11.6	83	82	89	NE	1	E	1	N	1	4⁰⊙	10¹	10¹	5.3	●⁰ 5–5½ª, ◹² a. NW 11½ª–1½ᵖ, ●¹ [3]
13	52.1	52.0	53.0	12.4	18.0	12.2	19.0	12.1	9.8	9.3	9.4	93	61	90	NNE	1	W	1	WNW	1	9¹	8¹	8¹ₓ	9.0	●⁰ n, 9–9¹⁰a, 7⁵⁰–8²⁰p, ●¹ 8⁵⁶–8⁵⁸, [4]
14	57.4	58.6	59.0	10.9	17.2	10.7	19.0	8.5	8.6	**5.4**	8.1	89	**37**	85	W	1	W	3	C		7⁰⊙	4⁰⊙	2⁰	5.2	● tr. 3½ᵖ
15	58.9	56.7	57.1	12.6	19.6	13.8	21.0	7.5	8.7	10.3	10.0	81	61	86	SW	1	SW	2	N	1	10¹	8¹⊙	6⁰	0.0	●⁰ 10³⁰–10³⁵a
16	56.9	54.7	52.2	14.8	25.0	20.0	25.8	9.8	11.0	11.5	13.2	88	49	76	E	1	SE	3	SE	1	2⁰⊙	6⁰⊙	8¹	0.0	
17	50.2	47.8	48.1	17.4	20.2	16.6	21.3	16.4	14.3	**15.1**	12.4	97	86	89	W	1	S	1	W	3	10¹	10¹	10¹	1.4	●⁰ n, 10½ª–1ᵖ, 4–4²⁰p
18	*51.2*	51.3	51.2	17.1	21.8	16.7	23.0	14.0	11.3	12.4	13.6	78	64	96	W	2	SW	1	W	1	8⁰	8¹⊙	10¹	3.4	● tr. 1½ᵖ, ●⁰ 5–6½ᵖ
19	*54.5*	54.9	55.5	16.6	22.0	16.2	24.5	13.9	12.4	11.2	12.4	89	57	90	W	1	W	1	SW	1	10¹	6⁰	1⁰	1.6	
20	57.1	57.0	57.9	14.0	19.8	16.0	22.2	11.0	10.7	9.9	12.2	91	57	90	W	1	NW	1	NW	1	9¹	4⁰⊙	3⁰	.	● tr. 7ᵖ
21	60.1	60.3	61.2	14.7	18.8	13.6	20.3	11.5	10.4	10.2	9.6	84	63	83	W	1	W	1	NW	1	10¹	9¹	0	0.0	⌓¹ früh
22	61.5	59.5	58.5	11.6	20.8	15.8	22.8	**7.3**	9.1	9.7	11.9	89	53	89	NW	1	S	1	W	1	8¹	7¹	9¹	.	
23	56.8	55.1	53.4	16.4	23.8	19.9	24.6	14.1	12.0	12.9	11.9	86	60	69	WSW	1	SE	1	E	1	10¹	5⁰⊙	7¹	.	
24	52.2	53.4	56.3	17.0	22.8	15.8	24.2	14.0	10.2	13.2	12.5	71	64	93	E	1	SSW	1	W	1	10¹	5¹	9¹	.	●⁰ 4⁴⁰–5⁵p, ●¹ 6²⁸–6³⁴p
25	58.7	58.7	59.5	15.1	19.8	14.6	22.9	14.0	11.5	10.5	11.5	90	61	93	W	2	NW	2	WNW	1	9¹	10¹	0	2.7	
26	59.6	57.3	56.1	12.3	23.3	16.4	24.0	9.3	10.0	10.4	12.1	95	49	87	NW	1	SSE	1	S	1	0⊙	6½⊙	9¹	..	
27	55.7	57.6	57.9	15.2	16.4	12.8	21.0	12.8	11.9	11.7	10.4	92	84	95	WSW	1	W	2	W	1	10⁰●	10¹	0	0.3	●⁰ n, 1–1⁰ᵖ oft
28	54.9	53.4	51.0	14.2	18.2	16.4	21.0	10.8	10.7	12.3	12.0	90	79	86	SE	1	S	1	S	1	10¹●	6⁰⊙	10¹	0.9	● tr. I, ●⁰ 10–10¹⁰a, 1⁵–1⁹p
29	**45.3**	47.7	49.1	17.3	21.8	15.0	22.2	14.5	14.4	11.0	10.6	98	57	84	SSW	1	WSW	2	SW	1	10¹	5⁰⊙	9¹	**19.9**	●ⁿ, ●⁰ 7¹⁰–7²⁰a, 10, ●¹ 11¹⁰–11²⁰a, [5]
30	51.1	51.2	51.4	13.8	15.5	11.8	19.5	11.1	9.0	10.5	10.0	77	80	97	SW	3	W	1	S	1	9¹	4⁰⊙	0	1.8	●⁰ 12–12⁵p, ●¹ 12⁴⁰–12⁴⁸p, ◹⁰ a. NW [6]
31	52.2	52.8	52.7	13.0	13.8	13.3	16.5	10.2	10.1	11.1	10.8	91	95	96	WSW	1	SW	1	W	1	10¹●	10¹●	10¹●	5.6	●⁰ I–1I oft, 4½ᵖ–n
Mittel	56.8	56.2	56.3	14.6	19.9	15.4	22.1	11.6	10.7	10.9	11.1	87	64	85	1.3		1.6		1.0		7.5	6.6	6.2	85.1	

Alle Angaben nach Ortszeit

Cassel: [1] 3²⁰, ◹⁰ a. NW 5–6, ●⁰ 5½ᵖ [2] 11½–12ª, a. NE 1½–1½ᵖ, a. NW II, ◹¹ a. SW 2½–3, ◹⁰ a. SW 3–4½, T⁰ a. 8 p–abd., ◹¹ i. SE abd., ●⁰ 1⁵⁰p, ●² ▲⁰ 2–2¹³, ●¹ 2½–3, ●⁰ 3½–3⁴⁰p [3] ●² 4⁵⁰–5, ●⁰ 6½–6⁵⁰, 8⁵⁵p–n [4] 1⁴⁰–2¹³, ●² 2¹³–2⁴²p [5] 10½ª–1ᵖ, a. W 1½–2½, ●⁰ 10²⁰a, 10⁴⁰, 11²⁵a, 12⁴⁰–1ᵖ, 1²⁵–3, 6–6⁴⁰p [6] ●¹·² 11²⁰–11⁵⁰a, ◹⁰ a. SW 11½–12ª, ●⁰ 12ª, 12²⁵p, 2²⁵–3²⁵, 5²⁰, 5⁵⁰, 8⁴⁰p [7] 2½–3½, ●⁰ 3²⁰, 4½, ◹¹ a. SW 4–5ᵖ

Celle: [1] 11½ª–12½ᵖ, ◹⁰ a. NNW 12½–1, ●¹·² 12³⁰–12⁴⁰, ◹¹ a. NNW 3½–4. ●² 3³⁵–3⁴⁶, ●¹ 5–5½ᵖ [2] ◹¹ a. W 12–1ᵖ, ●¹ 12¹⁴–12²⁰, ◹¹ a. NW 3–4ᵖ [3] 11⁴²a–1²⁰p oft, ●⁰ 8–8½ᵖ [4] ◹² a. WNW 9–10½ᵖ, ●⁰ 9²⁵–10⁴⁰p [5] ◹⁰ a. SW 4½–4½ᵖ, ●⁰ 4²⁰–4³⁵, ◹⁰ a. S 5½–6½, ●⁰ 6–6²⁰, 9¹⁰p–n [6] 1–1½, ●⁰ 2¹⁰–2¹³, ◹¹ a. WNW 4–5½, ●¹ 4⁴⁵–6ᵖ

Helgoland

Juli — $\varphi = 54°\ 10'$ N — $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ — H = 40.6 m — $C_g = +0.6$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	**65.8**	65.4	64.9	14.5	15.5	14.6	17.2	13.2	10.6	11.7	11.8	87	89	96	SW 2	SW 1	W 2	10¹	10²	3⁰	.	◺¹ n, ●⁰ 12½ᵖ, 2ᵖ
2	64.7	63.5	60.7	15.0	18.6	15.6	19.0	13.3	11.2	11.9	10.8	88	75	82	C	WSW 1	ESE 1	0	1⁰	5⁰	0.0	
3	55.7	56.2	58.7	16.7	16.6	14.5	20.7	14.4	11.4	12.3	10.6	80	87	87	SE 3	W 4	W 3	5⁰	5⁰	7¹	.	
4	58.3	60.5	61.3	14.6	15.1	14.0	15.8	13.9	9.9	9.4	9.5	81	73	80	W 4	W 5	WNW 4	7⁰	3⁰	9¹	.	
5	60.6	59.1	55.6	15.2	17.3	15.8	17.7	13.6	10.6	11.0	10.7	83	75	80	S 2	S 1	SE 1	7⁰	9¹	10¹	.	●⁰ 5½ᵖ, III–n
6	49.4	47.0	45.7	15.0	14.5	11.3	15.9	11.2	11.4	9.9	9.1	90	81	92	SE 3	WSW 5	SW 6	10¹	5¹	10²	1.7	●¹ n oft, I–1ᵖ, ●¹·²sch. 5ᵖ, 8ᵖ–n
7	**42.8**	45.8	50.7	12.9	15.2	13.3	15.9	11.0	10.7	9.8	10.2	97	76	90	WNW 4	NNW 4	N 5	7¹	7⁰	9¹	**25.1**	●²n, ●⁰sch. 1½ᵖ, ●¹sch. 3½, 4½, ◠5ᵖ
8	54.3	57.4	60.1	13.8	14.4	12.8	15.3	12.6	10.5	10.7	9.8	91	88	90	NNW 4	NNW 4	NW 4	5⁰	9¹	10¹	1.8	●⁰ 9½ᵃ
9	61.7	63.0	63.9	12.7	13.1	12.8	15.0	11.9	9.9	11.2	10.8	91	100	98	NW 2	WNW 1	NW 4	9¹	10²=	10²●	0.1	●⁰ 1½ᵖ, II, III, ≡⁰ II
10	63.7	63.4	63.3	14.2	16.7	14.7	17.8	12.7	10.8	12.0	11.5	91	84	92	NW 3	W 3	WNW 1	5⁰	3⁰	3⁰	0.1	
11	61.4	61.3	61.4	15.9	16.3	13.2	17.7	13.1	12.1	11.9	9.2	90	86	82	WSW 1	NW 3	N 2	5¹	9¹	1⁰	.	
12	57.5	55.8	54.2	13.5	15.4	13.7	15.7	12.2	8.5	10.1	7.7	74	78	66	NE 1	C	NE 1	10¹●	7¹⊙	7¹	.	● tr. I–11ª
13	52.3	52.8	53.8	13.9	14.8	11.2	15.3	**10.6**	8.7	8.1	7.2	73	65	73	N 1	NW 2	NNW 3	5⁰⊙	5⁰●	7¹	0.7	● tr. 7½ª, II, ●¹ 5½–7ᵖ, 8½ᵖ
14	56.4	58.1	57.6	11.9	14.6	13.5	14.8	**10.6**	**5.7**	7.0	8.9	**55**	56	77	NW 4	NW 4	W 3	5⁰⊙	5⁰⊙	7¹	2.3	
15	57.0	55.8	56.3	12.9	14.1	12.5	14.2	12.4	10.9	11.2	9.6	99	94	90	WSW 1	SE 3	WNW 2	10¹●	10²●	10²●	0.0	●⁰ I–n
16	55.9	54.2	50.8	15.7	18.1	17.9	19.7	12.5	12.0	13.1	13.3	90	85	87	SE 2	ESE 3	SE 3	5⁰⊙	5¹⊙	10²	4.6	●⁰ 5½–8½ᵖ, p–n oft
17	49.4	47.8	47.7	14.9	15.4	14.4	18.0	14.1	12.3	13.0	12.1	98	100	99	SSE 2	C	NW 2	10²●	10²●	10²	2.3	≡¹ ●⁰ n–8ᵖ
18	49.9	51.2	51.0	14.8	15.6	15.2	17.3	14.1	11.1	11.5	11.6	89	87	90	C	C	C	10²	10²	10²	6.1	
19	52.7	53.8	54.2	15.1	17.0	15.1	17.1	14.2	11.4	13.0	12.1	89	90	94	SW 3	S 3	WSW 2	5¹⊙	10¹	10²	2.4	●¹ n, ●⁰ 10½–10½ª, ●¹sch. 3½ᵖ, 5ᵖ
20	56.1	57.3	58.7	15.4	16.6	13.5	17.4	13.3	12.2	11.7	9.5	93	83	83	NNW 2	NW 1	NNW 3	5⁰⊙	3⁰⊙	3⁰	3.0	
21	60.0	60.7	61.0	13.6	13.6	13.2	15.3	12.9	7.8	8.3	8.8	68	72	78	NW 2	W 3	NW 1	9¹	4⁰⊙	6¹	0.2	●⁰ n
22	59.2	57.7	56.8	14.5	18.5	15.6	18.9	13.1	10.2	11.1	13.2	84	70	100	SW 3	S 2	SW 3	4⁰⊙	5⁰●	10²●	.	●¹ 3½ᵖ–III
23	55.5	54.4	53.0	15.4	20.6	17.8	**21.3**	15.2	13.0	**14.9**	12.9	100	83	85	SSE 2	SE 2	ESE 1	10²▬	3⁰⊙	10¹	2.8	≡¹ n–8ª, ●¹ 5½–7½ᵖ
24	50.6	52.2	54.7	17.0	18.6	16.3	20.7	16.2	11.1	14.5	11.6	77	91	84	ESE 5	SE 4	S 4	5¹⊙	10²●	3¹	3.3	●¹ 1½–2½ᵖ, ●⁰ p öfter
25	57.1	58.6	59.2	14.2	14.5	14.5	16.5	14.2	11.8	11.9	11.6	98	97	95	S 1	WSW 3	W 2	10¹	10²	10¹	1.0	●⁰ 5ᵖ
26	58.6	57.2	55.3	14.9	18.6	17.0	19.7	12.6	10.1	12.7	13.5	81	80	94	W 1	E 1	SE 3	3⁰⊙	6¹	8¹	0.2	
27	54.8	55.6	56.2	14.9	15.7	13.7	18.1	13.7	12.5	13.1	11.5	99	99	99	SW 2	C	C	10²●	10²●	3¹	.	●⁰ I–8ª, 12½–5ᵖ
28	51.5	50.2	48.6	13.9	15.9	14.9	16.7	13.1	11.8	12.1	12.6	100	90	100	S 4	S 3	WSW 1	10²●	5¹⊙	6¹	4.3	●¹ früh, a u. p oft, ●⁰ 10ᵖ
29	44.0	45.8	46.5	14.5	15.6	14.5	16.6	13.3	12.3	12.3	11.9	100	93	97	W 3	W 5	W 4	10²▬●	9¹	9¹	7.6	●² n, I, ≡¹ fr.–8ª, ◹¹ i. S 10–11ᵖ
30	47.1	48.6	48.3	12.8	12.5	15.1	16.5	12.4	11.0	9.5	10.2	100	89	80	SW 5	SW 4	SW 5	10³●	10²●	9¹	4.8	●¹ n, I, ●¹sch. a oft, ●¹·²12–12½ᵖ, [1])
31	48.3	48.6	49.5	14.1	13.2	12.7	15.1	12.6	10.4	11.2	10.5	87	99	97	SW 5	W 5	WNW 6	10¹	10²●	10²	5.4	●¹ n, ●¹sch. a–n oft
Mittel	55.2	55.5	55.5	14.5	15.9	14.4	17.2	13.0	10.8	11.4	10.7	88	84	88	2.5	2.6	2.6	7.3	7.0	7.6	79.8	

[1]) ◹² a. SW 12½–12½ᵖ, ●¹sch. p–n oft

Münster i. W.

Juli — $\varphi = 51°\ 58'$ N — $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ — H = 60.9 m — $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm — **1903**

1	**65.7**	64.9	*63.5*	14.4	21.6	16.2	23.0	8.0							NW 1	NW 1	NW 1	6⊙	5⊙	0	.	◺ I
2	62.9	60.4	57.6	17.2	26.4	19.0	27.0	10.5							N 1	NE 2	N 1	3⊙	2⊙	0	.	◺ I
3	55.2	57.0	58.9	21.0	23.4	16.4	*27.5*	14.0							NW 3	S 2	SW 1	1⊙	0⊙	10	.	◺ I
4	59.6	59.7	60.6	14.8	20.4	12.8	21.5	11.5							SW 2	SW 3	W 1	2⊙	7	3	.	◺ I
5	58.9	56.2	54.7	16.6	22.0	19.4	23.5	8.5							SW 1	SW 1	SW 1	6⊙	8	10	.	◺ I
6	50.1	48.4	49.4	17.4	17.2	13.3	20.5	13.0							SW 2	W 4	W 5	8	10●	10	.	●⁰ 8ª–2½ᵖ
7	48.8	49.7	51.9	10.2	11.0	11.8	14.0	9.5							W 5	W 3	W 1	10●	10●	10●	6.0	● tagsüber
8	*54.0*	*56.6*	59.7	12.6	13.0	11.2	13.5	11.0							NW 1	NW 1	NW 1	10●	10●	10	**25.0**	● fr.–3ᵖ
9	61.7	*62.2*	62.7	11.6	14.0	13.2	15.0	9.5							NW 1	NW 1	N 1	6	10	10	3.2	●⁰ 12½–12½ᵖ
10	64.0	63.6	*62.6*	13.4	18.2	16.2	19.5	*11.5*							NW 1	NW 2	NW 1	10	10	7	0.3	[●⁰ u. ◹ a. SW 4–4½ᵖ
11	61.6	59.9	58.6	16.6	24.0	18.8	26.1	11.5							NW 1	W 1	W 1	8	6π	10	.	◺ I, ◹ a. N 11½ª–3½ᵖ, ●⁰ 11½–12ª,
12	55.5	52.5	51.1	17.4	21.4	17.8	25.6	*13.5*							N 1	NW 1	NW 1	9	6	10●	1.1	◹ a. NW 9½ª–12½ᵖ, ●⁰ mtg., III
13	*50.5*	51.7	52.4	14.0	19.0	12.8	19.5	12.8							NE 1	NE 3	NW 2	7	3⊙	5	0.9	● tr. 5½–6ᵖ
14	56.7	57.6	*58.1*	12.4	18.2	12.0	19.0	**7.0**							W 1	W 1	W 1	3⊙	6	9	0.1	◺ I
15	56.7	54.5	54.8	12.8	23.8	17.0	24.5	11.0							W 1	S 3	SW 1	8	6	4	.	◺ I
16	53.6	51.5	*51.1*	18.4	28.8	17.8	**29.6**	13.0							SW 1	S 2	SW 1	3⊙	6⊙	10●	.	◺ I, ●⁰·¹ u. ◹⁰ a. W 5½–5½ᵖ, ●8½ᵖ-III
17	47.3	45.4	48.4	17.4	16.0	14.0	19.0	*14.0*							SW 1	W 1	NW 2	10●	10◎	10	5.5	● I–4½ᵖ, ◹⁰ a. SW II–3ᵖ
18	50.0	*49.4*	*50.5*	15.6	17.6	16.4	19.0	13.5							NW 1	NE 1	NE 1	8	10●	8	17.0	● 9½ª–II, ┳⁰ a. NE 7ᵖ, ● 7–8ᵖ
19	53.0	53.4	54.9	14.4	22.2	15.0	22.5	12.0							W 2	W 2	W 1	7	3⊙	10	5.0	
20	56.3	56.1	*57.4*	14.4	20.8	16.8	22.0	10.0							W 1	W 2	W 1	3⊙	7	10	.	● tr. u. ◹⁰ i. S von 10ᵖ an
21	59.2	59.6	59.9	14.8	17.2	13.4	?20.5	12.5							W 1	W 1	N 1	10	10	1	.	
22	58.9	57.5	*56.5*	12.6	17.0	16.4	?21.2	8.0							W 1	W 1	W 1	9	10●	10▬	.	●⁰ 1–8ᵖ, ≡ III
23	*54.2*	51.7	49.7	17.0	25.6	20.4	27.0	15.1							W 1	W 2	SW 3	9	3⊙	10	4.3	
24	?49.0	52.1	56.4	18.4	17.6	14.4	*20.4*	14.4							S 3	SW 3	SW 1	10●	10●	7	.	●⁰ fr.–9ª, II–2½ᵖ
25	57.5	57.5	57.4	17.6	21.4	15.8	23.5	12.5							SW 1	SW 2	SW 1	10	6	2	0.9	
26	56.8	54.5	53.2	15.4	23.4	16.0	24.5	11.0							S 1	S 1	S 1	6⊙	8⊙	10●	.	◺ I, ● 8–11ᵖ
27	*54.5*	55.9	55.1	14.2	21.6	15.6	22.0	13.5							SW 1	SW 2	W 1	10	5⊙	6	4.0	
28	51.6	51.1	*47.9*	14.4	19.6	15.8	21.0	13.0							SW 1	SW 2	N 1	10●	8	10●	6.4	● 6ª–a, von 8ᵖ an
29	*44.5*	*46.9*	*48.5*	16.4	16.8	12.6	20.5	12.5							SW 1	SW 1	W 1	10	5⊙	6	16.5	● 1–1½ᵖ, ◹ a. W II–4ᵖ, 2½–3, 4–7ᵖ
30	48.9	49.5	*50.5*	13.2	13.4	12.8	18.5	10.0							SW 2	SW 3	W 1	10	6⊙	8	10.5	● 9½–10ª, ┳ 11ª, 1ᵖ, ● 1–1½ᵖ
31	51.7	52.6	53.6	12.8	14.8	13.8	16.5	11.0							W 2	W 3	W 1	10	10	10●	4.2	● III
Mittel	55.1	54.8	55.1	15.1	19.6	15.3	21.5	11.6							1.4	1.9	1.3	7.5	7.0	7.6	110.9	

Alle Angaben nach Ortszeit

Aachen

Juli $\varphi = 50°\,47'\,N$ $\lambda = 6°\,6'\,E = 24^m\,24^s$ $H = 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	**53.0**	52.0	51.1	12.6	22.1	17.6	23.1	8.7	9.7	8.9	9.7	90	45	65	NW 1	N 3	NE 2	3 1 ⊙	3 1 ⊙	3 1	.	
2	49.5	46.6	44.9	16.5	26.7	21.0	27.5	11.9	10.3	8.5	9.3	73	33	51	SE 2	SE 4	SE 4	2 1 ⊙	1 ⊙	2 1	.	
3	43.7	45.7	47.0	22.3	20.9	17.5	24.6	17.3	11.8	12.2	10.2	59	67	68	SW 4	W 5	W 4	3 1 ⊙	7 2	7 2	.	● 0 sch. 7 ½ p
4	48.1	48.5	48.4	12.2	19.4	15.4	21.0	10.2	8.7	8.1	8.6	83	49	66	SW 4	WNW 5	SW 2	9 2	7 2	3 2	.	
5	46.3	43.8	41.7	14.6	22.2	16.6	23.1	10.2	10.1	9.2	10.3	82	46	73	SE 1	WNW 2	SSE 2	9 2	8 2	3 2	.	● 1 sch. 7 12 p
6	38.7	37.7	39.6	16.3	15.8	11.8	19.1	11.8	10.9	11.5	8.7	79	86	85	SW 5	SW 5	SW 5	8 ½ ⊙	10 2	10 2	0.0	● 1 1 38–1 45 p 7 15–7 25, 8 30–8 40 p
7	40.5	42.5	43.9	9.4	8.3	8.3	12.0	8.1	**7.2**	7.3	8.1	82	89	99	WSW 5	SW 6	W 6	10 2	10 ◉	10 ◉	1.4	● 0–1 2 20–2 30 a, 5–5 40, 8 ½, ● 1 10 5–10 20, 1)
8	45.0	47.1	48.8	8.5	9.7	9.6	10.6	8.1	8.2	8.9	7.6	99	99	86	NW 5	NW 4	NW 3	10 ◉	10 2	9 2	21.3	● 1 12–7 20 a, ● 1–0 8 a–11 ½ p
9	49.3	49.9	50.8	10.1	14.4	14.6	15.3	7.7	8.5	9.8	11.4	92	81	92	NW 3	WSW 2	NW 4	7 2	10 2	10 2	3.8	● 0 12 30–12 40 p, p zuweilen
10	52.1	52.6	51.2	12.5	16.2	16.2	18.3	11.2	9.3	10.8	12.2	87	79	89	N 3	NW 2	SW 2	8 2	10 2	7 2	0.2	
11	50.1	48.2	46.8	16.7	26.0	21.4	26.7	13.1	11.4	14.0	**15.4**	80	57	81	SW 2	WNW 2	SE 2	8 2	3 ½ ⊙	10 2	.	◺ 0 a. NW 6 ½–7 ½ p
12	42.7	39.8	39.4	20.0	26.0	18.2	27.7	15.3	14.8	12.9	14.3	80	52	92	SSW 1	NW 4	NW 4	3 1 ⊙	3 ½ ⊙	8 2	.	◺ 1 a. NW 4 ½–5 ½ p, ● 2–1 4 35–4 50 p, ◹ 1
13	39.6	40.1	42.3	13.7	19.9	12.5	20.7	12.4	11.1	8.3	**7.2**	96	48	67	NW 2	W 4	NW 5	10 2	4 ½ ⊙	7 2	0.4	● 1 sch. 7 50 a, 7 ½ p [i. NE 9–9 ½ p
14	44.6	44.8	44.6	9.9	18.0	14.2	19.5	**7.1**	7.9	7.7	8.4	87	50	69	WSW 1	NW 2	ESE 2	8 2	4 ½ ⊙	5 2	0.1	
15	44.1	42.7	42.8	15.3	23.8	18.6	24.6	12.2	7.6	8.3	10.8	59	37	68	SW 3	WSW 3	NE 2	8 2	3 ½ ⊙	3 1	.	
16	40.6	38.4	38.4	20.9	28.7	19.6	**28.8**	14.6	9.4	9.3	12.5	51	**32**	74	S 3	SW 5	S 2	3 ½ ⊙	7 ½ ⊙	10 ◉	.	● 0 sch. 5 ½ p, 7–8, ● 0 III, 9 ½–10 20 p
17	34.9	**34.3**	36.6	16.9	17.2	15.3	20.6	15.1	13.9	14.0	12.1	97	96	93	WSW 2	NW 2	SW 3	10 ◉	10 2	10 2	2.6	● 0 12 25–12 30 a, ● 1 3–7, ● 0 7 20–7 40, 2)
18	35.8	35.8	38.2	16.0	19.9	16.1	21.5	12.2	11.5	13.3	11.7	85	77	86	S 2	ESE 1	SSW 3	10 2	9 2	3 2	**26.7**	● 1–0 8–11 40 a, ◺ 1 a. SW 4 ½–5 p, 3)
19	40.7	41.2	42.2	15.6	21.4	15.8	22.1	13.2	11.2	11.7	10.9	85	62	82	SW 3	WNW 3	NNW 1	2 ◉ ⊙	4 ◉ ⊙	7 2	8.1	● 1 4 ½–5 10 p, 6 50–7 20, ◺ 0 a. W 11–11 ½ p, 4)
20	43.2	44.0	45.4	14.4	15.5	14.8	21.3	12.7	12.1	10.9	11.3	99	83	90	NNW 2	WNW 4	SSW 1	7 ◉ ▬	10 ◉	9 1	2.4	● 1 12–12 ½ a, ≡ 1 I, ● 2 1 48–2 2 p, ⊤ 0 II, 5)
21	46.8	47.4	47.8	12.8	16.0	14.0	17.6	12.2	10.8	11.2	10.6	98	83	90	NW 2	NW 2	WSW 2	10 ◉	10 2	5 2	6.5	● 1 1 30–1 50 a, 4 35–5 40, I, 8 10–8 ½, 6)
22	46.5	44.6	43.6	15.6	19.8	15.0	20.8	11.1	10.4	13.0	11.7	79	76	92	SW 4	SSW 3	ENE 2	9 2	10 2	10 2	2.0	● 1 10 25–11 10 a, ● 0 sch. 12 a, ⊤ 1 a. NW 7)
23	40.5	38.2	36.0	18.3	24.9	20.1	25.5	14.7	11.4	11.0	12.4	73	47	71	SSW 4	SW 2	SE 2	8 2	7 2	8 2	0.5	◹ 1 i. W 9 ½ p–n
24	36.4	40.9	45.0	15.2	13.7	13.9	20.8	13.3	10.2	11.0	9.6	80	95	81	SW 5	WSW 6	WSW 3	7 2	10 ◉	10 2	.	● 0–1 1 5–1 15 a, 1 50–2 40 p, ● 1 6 35–6 45 p
25	46.2	45.6	45.1	12.8	20.9	15.5	22.1	11.4	9.5	8.8	9.6	87	48	74	SSW 3	SW 2	SE 1	2 1 ⊙	5 ◉ ⊙	1 1	0.5	
26	43.4	41.6	41.5	18.1	21.8	14.1	22.6	12.6	8.7	9.1	11.6	57	47	97	S 4	SSW 5	SSW 4	5 ◉ ⊙	10 2	10 ◉	.	● 1 4 ½–11 p
27	44.0	44.1	42.3	13.6	19.8	16.7	21.1	12.6	10.5	7.7	8.9	92	45	63	SW 3	WSW 4	S 4	10 2	4 ◉ ⊙	9 2	4.1	● 1 11 ½–11 ½ p
28	39.7	38.7	35.0	15.0	18.0	17.7	18.3	13.9	10.9	11.4	14.0	86	75	93	SW 5	SW 6	SW 6	9 2	10 2	10 2	5.5	● 2 12 15–4 ½ a mit kurzen Pausen, ● 1–0 8)
29	**34.3**	35.8	37.5	15.8	16.9	12.6	18.7	12.6	12.8	11.1	8.7	96	78	81	SW 7	SW 5	SSW 4	10 2	9 2	2 2	19.0	● 1–2 sch. 12–7 50 a, 8 ½, ● 2 9 10–9 50 a, 9)
30	36.9	37.1	39.1	12.7	13.4	12.6	16.9	10.5	8.9	8.6	9.7	82	75	87	SSW 5	SSW 5	SW 4	8 2	9 2	10 2	9.2	● 1–2 10 25–11 a, 1 ½ p, 1 50, ◺ a. NW 10)
31	40.7	41.8	43.7	11.7	15.6	12.6	*16.0*	10.9	9.8	9.1	10.1	96	68	93	SW 5	WSW 4	WSW 4	10 2	8 2	10 2	6.4	● 0–1 1 32–3 5 a, ● 1–2 4 40–7 20 a
Mittel	43.2	43.0	43.3	14.7	19.1	15.5	20.9	11.9	10.3	10.2	10.6	83	65	81	3.3	3.6	3.1	7.3	7.3	7.1	120.7	

Neuwied

Juli $\varphi = 50°\,26'\,N$ $\lambda = 7°\,28'\,E = 29^m\,52^s$ $H = 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	**65.3**	63.5	63.1	15.1	22.8	17.4	22.9	10.6	9.9	9.8	10.4	77	48	70	NW 2	NW 2	NW 2	0 ⊙	1 ⊙	1	.	
2	62.5	59.1	57.3	15.3	25.7	19.7	26.1	11.6	10.3	10.2	12.5	80	42	73	NW 2	NE 2	NE 2	1 ⊙	0 ⊙	0	.	
3	57.0	56.1	59.0	18.0	26.1	18.0	28.4	14.0	12.5	**15.9**	12.8	81	64	83	SE 2	SE 2	NW 2	0 ⊙	8 ☈	4	.	◺ a. NW 2–3 p, ● 0 2 ½–2 50 p
4	60.6	60.3	60.5	16.1	21.4	16.3	21.8	13.7	9.4	8.8	10.0	69	46	72	C	NW 2	NW 2	0 ⊙	2 ⊙	1	1.3	
5	59.0	55.3	53.6	13.5	24.0	19.6	24.3	9.9	9.0	9.2	11.1	79	42	65	NW 2	NW 2	NW 2	5	4 ⊙	5	.	
6	51.5	50.5	51.8	16.4	20.5	16.0	21.7	14.3	11.8	10.8	8.3	85	60	61	NW 2	W 3	WSW 3	5	5	5	.	● tr. 5–6 p
7	53.0	54.8	55.7	13.0	12.3	11.1	16.0	10.5	7.3	**6.5**	7.8	66	61	79	W 4	W 4	W 4	10	10	10	.	● 0–1 p oft
8	56.3	58.7	60.7	10.9	12.0	11.2	12.2	10.5	9.2	9.3	8.4	96	90	85	W 2	NW 2	NW 2	10 ◉	10 ◉	10 ◉	4.7	● 0 n–n mit Pausen
9	61.7	61.9	62.8	11.5	16.3	14.1	17.3	10.6	8.3	8.2	10.6	82	59	90	NW 2	NW 2	NW 2	8	6	8	2.5	● tr. p oft
10	63.9	64.0	63.7	14.8	18.0	16.4	18.2	14.0	10.3	10.5	12.4	83	68	89	NW 2	NW 2	NW 2	10	6	7	.	
11	62.8	60.2	58.9	14.3	24.7	20.4	25.7	12.9	11.6	12.0	14.2	96	52	80	C	NW 2	NW 2	10 ▬	1 ⊙	7	.	≡ I
12	55.5	50.7	50.6	16.7	29.0	17.5	**29.1**	15.3	13.0	10.4	13.7	92	**35**	92	C	SW 2	NW 2	10 ▬	5	6	.	≡ I, ◺ a. W 5–8 p, ● 0–1 6 12–7 40 p
13	51.0	51.5	53.7	16.6	20.3	15.4	20.7	15.4	11.4	8.2	9.7	81	47	75	NW 3	NW 2	NW 2	8	2 ⊙	5	4.6	● 0 n
14	57.3	57.3	57.6	12.1	18.0	14.1	18.7	10.7	7.9	7.2	8.8	75	47	74	NW 2	W 2	NW 2	5 ⊙	4 ⊙	5	.	
15	57.5	55.2	55.2	13.0	24.0	18.1	25.4	**9.1**	8.3	9.0	12.0	75	40	77	NW 2	NW 2	NW 2	5 ⊙	2 ⊙	1	.	
16	54.2	51.0	50.9	15.0	27.9	18.1	28.8	11.5	10.4	13.4	14.4	82	48	93	C	S 2	SE 2	0 ⊙	5 ⊙	6	.	◺ a. WSW 4–5 ½ p, ● 0 5–5 ½ p
17	47.9	**46.4**	48.8	17.6	19.0	15.2	20.0	14.8	14.0	14.7	11.6	94	90	90	NW 2	NW 2	NW 2	10 ◉	10	4	5.0	● 0–1 n–9 ½ a, 5 36–6 ½ p
18	48.7	47.4	*50.8*	16.0	21.1	17.8	22.8	12.3	12.2	15.1	12.7	90	81	84	NW 2	NW 1	NW 2	6	8	2	7.1	● 0 sch. a öfter
19	53.4	52.9	54.2	17.0	22.7	17.6	22.8	12.9	11.9	12.8	13.2	83	66	88	N 2	SSW 2	NW 2	2 ⊙	6	7	5.6	⊤ a. SSW 5–5 ½ p, ● tr. 5 22–5 26, ⌒ 5 ½–5 ½ p
20	55.1	55.5	57.5	15.8	20.9	15.4	20.9	13.6	11.8	11.0	11.9	88	60	91	NW 2	NW 2	SW 2	10	8	5	.	⊤ 0 a. SSE 2 ½–2 ½ p, ● tr. 2 34–2 37 p
21	58.8	58.9	60.2	15.6	18.8	14.9	20.2	13.5	10.9	11.0	11.4	83	68	90	NW 2	NW 2	NW 2	1 ⊙	8	5	.	⊤ 0 a. SW 2 ½–2 ½ p, ● 0 2 ½–2 40 p
22	59.7	57.2	56.2	12.4	21.1	17.0	21.1	11.9	10.2	12.4	13.1	95	67	91	C	NW 2	SW 2	10 ▬	7	5	0.8	≡ I, ● 0 sch. p oft
23	53.7	50.8	48.7	17.0	24.9	19.6	25.2	14.5	12.3	12.2	12.7	86	53	75	E 2	SE 2	SE 2	5 ⊙	3 ⊙	3	0.5	
24	49.9	53.6	57.0	17.9	17.8	15.6	19.6	15.6	12.4	10.9	10.0	81	72	76	SW 3	W 2	W 2	10	8	5	0.9	● n
25	58.4	58.3	58.1	14.9	18.9	15.6	20.3	13.6	10.1	10.5	10.7	81	64	81	SW 2	SW 2	C	4 ⊙	8	2	.	
26	57.2	53.8	54.3	12.1	23.4	15.2	23.4	10.5	9.6	11.6	12.0	93	54	93	C	SSE 2	SE 2	10 ▬	8	10 ◉	.	≡ I, ● 0 5 35 p–III
27	56.7	56.6	56.0	15.1	20.7	14.9	21.3	14.0	11.0	11.6	10.0	86	64	80	SW 2	SW 2	SW 2	10	4 ⊙	2	6.6	● n
28	53.0	52.3	48.8	15.4	20.0	17.2	20.9	14.1	12.3	12.6	14.0	94	72	96	SW 2	SW 3	SW 2	10	8	10	1.7	● n, ● 0 sch. p 5fter, ● 1 5–7 p
29	46.8	48.8	50.7	18.5	20.5	14.1	21.7	14.1	13.2	10.8	9.4	83	60	79	SW 4	SW 4	SW 2	10	8	3	**9.3**	● a u. p oft
30	50.5	50.3	51.8	14.2	18.3	14.2	19.2	11.7	10.2	9.7	9.2	85	62	77	SSW 4	SSW 4	SW 2	8	6	6	1.2	● 0 8 ½ a, ◺ 1 a. SW 3–3 ½ p, ● 1 3 3–3 35 p
31	53.1	54.3	56.4	13.5	16.1	14.7	17.6	10.8	9.9	9.5	10.3	87	70	83	SW 2	W 2	WSW 2	10	8	7	5.9	● 0–1 a u. p oft
Mittel	55.9	55.1	55.6	15.0	20.9	16.2	21.8	12.7	10.7	10.8	11.3	84	60	82	1.8	2.2	2.0	6.8	5.8	5.1	57.7	

Alle Angaben nach Ortszeit

Aachen: 1) ● 1–0 sch. 10 55 a–4 ½ p, ● 1 4 ½–12 p 2) ● 2 8 25 a–12 55 p, ● 1 1 25–1 42, ◺ 2 a. SW 3 ½–4 ½, ● 2–1 3 48–6 ½ p 3) ● 2–1 4 ½–5 ½ p 4) ● 1 11 40–12 p 5) ◺ 0 a. NW 4 ½–4 ½ p, ● 2 5 15–5 40 p, ◹ 1 i. E 9 ½–10 p 6) 10 20–11 25 a, 3 25–3 40 p 7) 5 ½–5 ½ p, 7 ½, ● 1 sch. 7 55 p, ◹ 1 i. NE 8 ½–10 p 8) 4 ½–5 10 a, ● 1–2 2 ½–12 p mit kurzen Pausen 9) ● 1 12 5 p, ● 1–2 2 ½–3 20, 4 ½–7 p 10) 2 ½–3 ½ p, ● 2 2 45–3 40, 9 15–9 50 p

Eichberg

Juli — $\varphi = 50°\,55'\,N$ — $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ — $H = 349.3\,m$ — $C_g = +0.3\,mm$ — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	37.3	37.4	37.8	13.0	18.8	11.7	19.9	11.5	10.4	8.2	9.4	94	51	93	W 2	W 3	E 1	6 ⊙	4	4	16.7	●2 n	n	f	f
2	**38.1**	37.1	36.4	12.8	20.8	12.8	21.7	7.0	9.5	10.1	10.1	87	55	93	C	W 2	C	8	5 ⊙	0	.		f	f	f
3	34.6	33.0	31.9	14.8	24.9	15.8	*25.5*	8.3	11.4	11.0	11.4	91	48	85	C	SE 1	E 1	0 ⊙	3 ⊙	0	. .		f	f	f
4	33.0	34.3	34.8	18.0	17.4	12.4	*19.0*	*12.4*	12.1	11.2	10.0	79	76	94	W 2	W 2	C	9	9	3	.		n	n	f
5	34.6	32.1	30.4	13.8	22.6	15.7	*23.0*	8.5	10.7	9.4	10.2	92	**46**	77	C	W 1	C	0 ⊙	5 ⊙	0	.		f	f	f
6	26.6	25.3	25.7	19.6	18.9	15.1	24.5	13.2	12.0	13.6	11.7	71	84	91	C	W 2	W 3	4 ⊙	8	9 ●	.	●mtg., 2-2½p, 8½p-n,	f	n	n
7	25.7	26.4	27.6	13.4	16.2	12.6	17.0	11.8	9.9	8.3	8.1	87	60	75	W 2	W 2	SW 1	9	8	8	6.7	[◪0 a. S 2-2½p	n	f	n
8	27.7	28.2	29.5	11.6	14.4	11.6	15.2	10.0	7.6	8.1	9.2	75	66	91	C	W 2	E 1	7	9	9	.		n	n	n
9	30.4	30.5	30.5	11.0	12.2	12.5	12.8	7.0	9.4	10.1	10.7	96	96	99	W 1	W 2	NW 1	10 ●	10 ●	10 ●	.	≡● n-a, dann ●	n	n	n
10	31.3	31.1	31.9	11.0	17.5	14.9	*18.5*	10.5	9.5	11.0	9.2	97	74	73	W 3	W 4	SW 3	10 ●	8 ⊙	8	**30.5**	●1, a [a-n	n	n	n
11	30.8	30.2	30.3	13.6	18.6	13.6	20.1	9.6	11.3	10.3	10.8	98	65	94	W 1	NW 3	C	10	6	8	4.1	≡, ● a	n	n	n
12	30.5	28.9	27.5	14.8	20.3	14.0	21.0	13.0	10.1	10.4	11.6	81	59	98	W 3	NW 2	E 1	5	4 ⊙	10	0.5	●1 7-9p, ◪2 a. W	n	f	n
13	**23.8**	23.9	25.6	17.1	14.4	11.5	20.2	11.0	12.1	11.4	9.6	84	94	96	C	W 2	E 1	7	9 ●	1	6.1	●1-2p [7½-8½p	f	n	f
14	27.8	30.3	32.4	12.1	15.7	8.8	16.0	7.6	8.4	6.8	**6.6**	80	52	79	W 2	NW 4	E 1	5	6 ⊙	0	2.2		f	f	f
15	33.6	*32.2*	31.3	8.6	*17.5*	11.9	19.0	**3.4**	7.4		9.5	89		93	C	C	E 1	0 ⊙	2 ⊙	1	.		f	f	f
16	31.6	30.3	29.3	*12.5*	24.4	16.8	24.7	8.5		11.3	11.1		50	78	C	C	3	0 ⊙	1 ⊙	2	.		f	f	f
17	26.0	*24.2*	24.1	21.0	27.2	16.7	**27.2**	*16.5*	14.7	**15.1**	13.9	80	57	98	SE 3	S 2	C	7	9 ⊙	10	.	◪1 a. W 6½-7½p, ●1	n	f	n
18	26.7	25.9	25.3	18.5	24.3	21.5	25.9	*16.0*	11.5	12.2	15.2	73	54	80	C	W 1	E 1	0 ⊙	1 ⊙	8	10.0	[6½-7½p	f	f	f
19	29.1	29.2	28.4	17.3	22.8	17.5	23.8	*16.5*	13.3	12.0	14.4	91	58	97	W 2	W 1	C	4 ⊙	6 ⊙	10 ≡●	3.4	●n, ◪1 a. S 8-9p, 1)	n	f	n
20	28.5	29.1	30.0	16.8	19.8	15.4	22.8	*15.0*	13.3	14.4	13.0	94	84	100	C	W 1	W 1	3 ⊙	10	10 ●	9.8	●p, ●2 8½-9½p, 2)	n	n	n
21	31.1	30.5	31.2	14.7	18.4	15.2	19.4	*14.5*	12.0	11.7	11.0	97	75	86	W 1	W 2	C	10	4 ⊙	5	14.6	●a	n	n	n
22	32.5	*32.1*	32.1	13.0	16.3	9.8	17.5	*9.8*	10.0	7.2	8.6	90	53	95	W 2	W 4	C	10	4 ⊙	0	3.5		n	f	f
23	31.3	30.2	29.8	9.6	19.5	13.6	19.5	4.0	8.2	8.9	10.3	92	53	89	C	C	C	2 ⊙	1 ⊙	3	.		f	f	n
24	27.7	26.5	27.6	13.2	20.8	15.2	21.3	*7.0*	10.2	8.5	9.9	91	47	77	C	NE 1	C	1 ⊙	0 ⊙	2	.		f	f	n
25	29.2	29.4	30.6	12.4	18.7	15.0	19.7	*6.5*	10.2	8.2	10.1	95	51	80	W 2	NW 4	C	3 ⊙	5 ⊙	8	.		f	f	n
26	30.7	31.0	30.2	13.2	19.8	15.1	19.8	*11.8*	9.7	9.3	11.7	87	54	91	C	C	C	8	5	3	.		f	f	f
27	29.6	29.8	31.5	15.4	22.3	15.4	23.0	*14.0*	10.8	10.7	11.9	83	54	91	C	NE 1	C	6	4 ⊙	8	.		f	f	f
28	31.5	*30.1*	28.9	14.4	22.0	13.5	22.6	*13.1*	11.1	9.8	10.1	92	50	88	C	NW 1	C	3 ⊙	5 ⊙	7	.		f	f	f
29	25.8	24.6	25.7	16.7	23.0	18.2	23.3	*12.5*	12.0	11.3	11.3	84	54	73	W 3	W 2	W 1	10	3 ⊙	4	0.6	●n	n	f	f
30	26.7	26.9	27.5	14.8	*19.0*	15.7	19.4	*13.0*	10.3	*10.9*	10.0	83	*67*	76	W 1	NW 3	E 1	6	1 ⊙	4	.	●0 5-6½p	n	f	n
31	27.9	27.4	28.5	13.8	18.4	11.2	18.5	*11.0*	9.6	9.6	8.4	82	61	85	W 2	W 2	C	1 ⊙	2 ⊙	8	1.9	◪0 a. W 4½-5p	f	f	n
Mittel	30.1	29.6	29.8	14.3	19.6	14.2	20.7	*10.8*	*10.6*	*10.4*	10.6	87	*62*	88	1.0	1.8	0.7	5.3	5.1	5.3	110.6	1) ●1 8-10p	15 n	9 n	15 n
																						2) ◪0 a. W 8½-8½p	16 f	22 f	16 f

Schneekoppe

Juli — 600 mm + — $\varphi = 50°\,44'\,N$ — $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ — $H = 1610.5\,m$ — $C_g = +0.1\,mm$ — **1903**

1	31.9	33.8	34.0	3.1	5.0	5.4	9.1	1.8	5.7	5.6	6.1	100	86	91	N 6	NNW 5	NNW 5	9 ▬	9¹	10¹	32.2	●n, ≡2 n-11½a oft, ⊕1 mtg., 6p
2	34.1	**34.7**	34.2	4.9	8.9	7.7	10.0	4.2	5.8	7.2	7.8	90	86	99	N 4	N 2	N 1	9¹	9²	1¹	.	Tal ≡ i. N 4a, ⌓ 11½p
3	33.0	32.9	32.4	7.6	14.2	12.1	14.3	6.5	6.9	7.8	7.3	89	64	69	SSW 3	SSW 2	SW 2	1⊙	2⊙	4⊙	.	⌓ n, früh, Tal ≡ i. N-SE früh, 1)
4	31.5	31.9	32.1	12.6	10.1	7.2	14.5	6.4	8.7	9.2	5.4	81	100	72	SSE 2	NW 1	NNW 4	9⊙	10 ▬	9¹·	.	≡1-2 8½a-6½p oft, T1-2 a. W 7½-9a, 2)
5	32.0	31.2	29.6	7.8	11.0	9.5	12.2	6.4	6.0	6.5	7.2	76	67	82	SSW 1	SW 3	S 4	3⊙	5⊙	9¹	0.3	(1 abd.-n
6	26.4	25.0	24.7	9.0	10.6	9.2	12.5	7.7	8.1	9.5	8.5	95	100	98	SSW 5	SW 5	W 5	7¹	10 ≡●	9²≡	.	≡1-2 treib. 11½a-3½p, ≡2-1 8½p-n oft, 3)
7	23.1	23.8	24.2	6.4	4.4	1.8	9.2	1.7	7.2	6.1	5.2	100	98	100	SW 3	WSW 3	W 6	10²▬	10²	10 ▬	10.3	≡2 n-10½a oft, 5½p-n, ● n, ●2-1 4)
8	23.9	24.9	26.0	0.6	2.1	2.7	3.2	**-0.4**	4.8	5.3	5.5	100	100	100	SW 2	NW 2	NNW 2	10 ▬	10²	10 ▬	0.8	≡2 n-n oft, ●1 1½-2½p
9	25.3	25.6	24.6	3.3	3.8	5.2	5.8	2.0	5.8	6.0	6.6	100	100	100	N 6	N 7	N 9	10 ≡●	10 ≡●	10 ≡●	1.1	≡2 n-n, ●2 n-a, mtg.-n
10	25.7	26.5	27.1	3.7	6.5	6.0	7.1	3.0	5.9	7.2	7.0	100	100	100	N 9	NNW 9	NNW 8	10 ≡●	10 ≡●	10 ≡●	**85.1**	≡2 n-n, ●2-0 n-mtg., dann ●1-0 mtg.-n
11	26.8	27.1	27.8	7.5	8.0	8.8	9.2	1.7	7.7	8.0	8.4	100	100	100	NNW 8	NNW 8	N 7	10 ≡●	10 ▬	10 ▬	16.8	≡2 n-n, ●0 n, ●2-1 5½-11½a, 10⁴⁶p-n
12	26.8	27.9	26.1	4.7	9.9	8.4	11.8	3.6	6.4	8.6	6.6	100	95	81	NNW 7	NNW 2	W 4	9 ▬	5¹⊙	9²≡	8.5	≡2 treib. n-11½a, ≡0-2 treib. 8-9½p, 5)
13	23.1	**21.7**	22.3	9.3	7.6	4.7	10.8	4.6	6.4	7.8	5.2	74	100	86	WSW 5	SW 6	NW 6	9¹	10²▬	3¹	3.8	≡1-2 11a-5½p oft, abd.-n oft, ●1 11-13a, 6)
14	24.2	27.2	28.3	2.3	4.2	1.3	6.1	0.7	5.0	4.3	5.0	93	70	100	WNW 5	WNW 4	NNW 3	9⊙	8¹	9 ▬	1.6	≡1 5a, ≡1-2 7-10½p oft
15	29.3	29.6	29.1	1.9	7.4	9.1	9.3	0.8	**4.2**	5.2	5.9	80	68	68	WSW 2	SW 3	SW 7	9⊙	9¹	3¹	.	Tal ≡ ringsum früh, ⊕0 8a
16	30.3	30.5	29.4	10.1	14.8	12.3	**15.5**	8.5	5.4	5.4	8.8	59	**44**	83	SW 2	SSW 3	S 4	2⊙	1⊙	8⊙	.	
17	26.6	25.2	23.7	12.3	14.0	12.3	14.5	10.0	10.6	**11.3**	8.7	100	95	82	SSW 5	SW 6	SW 7	10 ▬	10¹	9²	0.0	≡2-1 12½-8½a, ≡0 trb. a, ≡1 trb. p oft, 7)
18	24.8	26.0	26.4	7.3	12.2	13.1	14.1	6.9	7.6	9.5	11.1	100	90	100	SW 6	SW 6	SSW 5	6x⊙	5¹⊙	10 ≡●	9.1	≡2 n-7½a oft, ≡0 trb. a, ≡2-1 8½p-n oft, 8)
19	27.9	29.0	28.7	8.6	12.4	11.5	14.0	8.0	8.3	7.7	8.1	100	72	81	W 4	SSW 3	SSW 4	10²▬	7⊙	10 ≡●	0.9	≡2 6½-8½a oft, ● n, ●1 4½a, ●0-2 9)
20	27.7	28.2	28.4	10.9	10.8	8.6	13.5	8.5	8.4	9.6	8.3	87	100	100	N 1	WNW 1	SW 4	4¹⊙	10 ▬	10 ≡●	10.1	≡1 treib. a, ≡2 11a-6p oft, 7½-9½p oft, 10)
21	28.0	28.3	28.5	6.8	6.9	6.8	8.9	5.9	7.4	7.4	7.4	100	100	100	N 6	N 3	NNW 6	10 ▬	10 ▬	10 ▬	10.7	≡2 n-n m. kurz. Paus., ●n, ●2 6½p, 11p-n
22	27.9	28.7	28.5	3.7	3.8	3.3	8.1	3.0	5.9	5.7	5.7	100	95	100	NNW 6	NNW 5	NNW 6	10 ≡●	9¹	3¹	13.7	≡2 n-mtg., ≡1-2 6½-9½p oft, ●1-0 n-9a
23	28.1	28.5	27.6	3.7	9.3	6.2	9.6	2.8	5.0	6.8	7.0	83	78	100	NNW 4	N 1	SE 1	7¹	9¹	7¹	0.0	≡0 III
24	25.7	25.9	26.0	6.5	9.6	7.4	11.0	4.2	6.6	6.9	7.6	91	78	99	ESE 1	NNE 3	NNE 3	4¹	4¹⊙	10 ▬	0.0	≡1 6a, ≡0 treib. I, ≡1 III, 11½p
25	25.5	26.8	26.9	5.0	5.6	6.1	7.5	4.0	6.5	6.7	7.0	100	99	100	NNW 7	N 6	NNW 7	8 ▬	10¹ ▬	9²≡	0.0	≡2 treib. n-10½a, ≡0 treib. mtg., 11)
26	27.0	27.9	28.2	4.2	6.7	6.5	7.5	*3.5*	5.4	7.3	6.8	87	100	94	NNW 7	NNW 6	N 4	9¹	10²▬	9¹	0.3	≡1-2 treib. p, ● n, ●0 p öfter
27	28.0	29.0	30.1	7.4	9.6	8.8	10.5	6.5	6.1	7.8	6.9	80	88	82	N 4	N 2	N 1	10¹●	9²	9¹≡	0.0	●0 I, ≡1 treib. 6½-9½p
28	29.5	28.9	27.2	7.3	10.8	9.1	11.4	6.8	8.1	7.2	5.7	100	73	66	SSW 2	SSW 4	SW 6	9²≡	6⊙	5¹	.	≡1 I
29	23.9	24.0	24.2	7.9	10.2	9.3	11.0	7.4	7.9	9.3	6.7	100	100	76	SW 7	SW 7	SW 7	10 ≡●	9²≡	9¹	0.8	≡2 n-2½p, ≡1 trb. p oft, ●0-1 n-mtg., 12)
30	24.2	24.4	24.5	5.7	5.7	6.4	9.5	3.3	6.8	6.8	7.2	100	99	100	SW 6	SW 7	SW 7	10 ≡●	9²≡	10 ≡●	4.1	≡2 n-10a, ≡2 treib. 10½-11½a, II, 13)
31	24.8	25.2	25.1	3.4	4.4	4.1	6.7	1.3	5.5	6.2	6.1	95	100	100	SW 6	SW 6	W 6	10¹	9²	9²≡	7.7	≡1-2 8a-1p, 2³⁵-2⁴⁸, ≡1 treib. 5-8½p, 14)
Mittel	27.3	27.8	27.6	6.3	8.4	7.4	10.3	4.6	6.6	7.3	7.0	92	89	91	4.6	4.2	4.9	8.2	8.2	8.2	217.9	

Alle Angaben nach Ortszeit

Schneekoppe: 1) ◪1 i. NW 10½p-n 2) ●1 1½-1½a, 3½p, ⊕0 früh, (0 abd. 3) ●1-2 11½-11½a, 1½-2²⁵p, 6½-6⁵⁵, 8⁴⁸-9⁵⁵p, ◪1 a. SW 2-2½p, ◪2 a. WSW 8½-10½p, Elmsfeuer II, 8⁴⁰-10p, (1 10½p 4) 7⁵⁸-8²⁰a, ●0 6⁴⁵-6⁵⁰p, ⊕ 11a 5) ● n, ◪ a. W 5½-9½p, ●0-2 7³⁵-8½p, ◪2 i. SW 10p-n, NNW ▬ n-a 6) ●1-2 12½-3p oft, ⊕1 9½-10a 7) ≡2 6-7½p, ◪2 a. SW 6½-8p, ●0-2 6³⁰-7⁵⁰p, ●0 8½, ●1 9²⁵-9⁵⁵p oft 8) ●0 n, ●1 III, ◪2 i. N u. S 8½p-n 9) 6³⁵-9²⁵p, ●2 9⁵⁰-10⁵, ●1-2 11³⁰-12p, ◪2 a. SW 7-10½p, 10½-12p 10) ●2 12-12½a, ◪2 a. SW 6½p-III, ●1-2 7-9½p 11) ≡2 treib. 8½p-n 12) ●2-1 12¹⁰-12³⁰, 3³⁰-4½p, (1 III 13) ≡2 3p-n, ● n, ●0 a, ●1-2 4½-6½p, mit ▲2 5⁴³-5⁴⁵p, ●0 6½p-n, T0-1 a. SW 6p 14) ≡2 8½p-n, ●0 11½a, ●0-2 2¹⁶-2⁴⁸p, mit ▲1 2½p, ●1-2 4⁵⁸-5⁴⁰, 6⁵⁵-7¹⁰, ●1-2 u. Eis ●2 7³⁵-7½p, ◪1 a. W 4½-5p, Elmsfeuer 2½-3p, 7½-8p, ◠ 2⁵⁰p, 5⁴⁰p

Wasserleben

Juli $\varphi = 51°\,56'\,N$ $\lambda = 10°\,45'\,E = 43^m\,0^s$ $H = 156.3\,m$ $C_g = +0.4\,mm$, über $762.6\,mm = +0.5\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	**56.7**	56.1	55.7	13.0	20.2	14.4	21.0	8.5	9.3	8.8	10.7	85	50	88	W	4	W	4	SW	3	8^2	5^0	4^0	.	$\bigcirc\!\!\!\!\backslash^2$ früh
2	55.0	53.2	51.4	16.0	26.2	18.4	26.4	10.2	11.5	13.7	12.8	85	55	81	SW	1	NE	4	SW	2	4^0	4^0	2^1	.	$\bigcirc\!\!\!\!\backslash^1$ früh
3	48.4	47.1	49.9	22.9	31.0	17.2	**31.2**	14.1	13.8	10.8	14.1	66	**32**	97	S	4	W	4	SW	2	4^0	4^0	9^2	.	$\bigcirc\!\!\!\!\backslash^0$ früh, $\bigcirc^0\,4^{13}\text{–}4^{51}p$, $\bigcirc^2\blacktriangle^0$ sch. [1]
4	51.0	51.0	51.9	17.1	20.2	13.9	21.4	13.8	11.4	9.7	10.6	79	55	91	W	4	NW	4	SW	2	8^1	9^1	4^0	**18.8**	$\bigcirc\!\!\!\!\backslash^0$ III
5	51.6	48.5	46.3	14.7	22.4	16.9	23.7	9.7	10.3	12.2	12.3	83	61	86	SE	4	N	3	SW	4	6^0	8^2	9^1	.	$\bigcirc\!\!\!\!\backslash^2$ früh
6	42.4	40.8	41.4	16.6	20.0	14.0	21.8	12.0	12.2	11.2	9.6	86	65	81	W	1	SW	6	NW	5	9^1	9^2	9^1	.	$\bigcirc\!\!\!\!\backslash^1$ früh, $\bigcirc^{0\text{-}1}$ sch. a u. p oft
7	40.1	41.3	41.8	12.2	14.0	11.2	14.8	10.4	7.8	8.1	7.7	74	68	78	SW	7	SW	8	SW	6	8^2	9^2	8^2	2.6	$\bigcirc$ tr. a öfter
8	43.5	45.3	48.0	12.0	12.4	13.2	16.7	10.8	9.8	10.1	10.6	95	95	95	NW	4	NW	4	NW	4	9^2	10^2	8^2	2.4	$\bigcirc^{1\text{-}2}$ sch. n oft, a u. p öfter, T^0 a. NW $1\frac{1}{2}{}^p$
9	51.0	52.0	52.5	11.4	15.0	13.7	16.3	11.3	9.9	10.1	10.1	99	80	87	NW	4	NW	5	NW	5	10^2	9^2	10^1	14.3	$\bigcirc^{0\text{-}1}$ fr.–$9^{1\frac{1}{2}a}$, $\bigcirc$ tr. p oft
10	53.5	53.2	52.8	12.0	18.8	17.2	19.9	11.5	10.3	12.0	13.4	99	74	92	NW	5	NW	5	NW	5	10^2	7^2	6^2	2.2	$\bigcirc^1$ n–$7^{20}a$
11	52.3	51.0	49.9	16.2	19.3	18.0	23.3	15.4	13.0	**14.7**	14.0	95	89	91	NW	4	NW	4	NW	3	10^1	10^2	2^1	0.1	$\equiv^{1\text{-}0}$ früh, $\bigcirc\!\!\!\!\backslash^0$ a. SW $1\frac{1}{2}\text{–}2\frac{1}{2}{}^p$, $\bigcirc^{1\text{-}2}$ [2]
12	47.2	45.7	42.9	15.2	14.1	15.3	22.0	13.2	11.6	11.7	12.1	90	98	93	SE	3	NE	4	C		5^0	10^2	10^0	2.2	$\bigcirc\!\!\!\!\backslash^2$ a. W $12\frac{1}{2}\text{–}2\frac{1}{2}{}^p$, $\bigcirc^{1\text{-}2}\,12^{53}\text{–}2^{13}p$
13	41.2	42.2	43.5	12.4	16.8	11.6	18.2	11.5	10.5	9.9	9.3	98	69	92	NW	4	NW	4	SW	3	10^2	10^2	6^1	12.4	$\bigcirc^1$ sch. n, a u. p oft
14	47.0	48.6	49.3	9.4	16.0	9.4	17.4	6.4	7.9	**6.9**	7.3	89	51	83	W	4	NW	4	SW	2	9^2	3^0	2^0	5.0	$\bigcirc^1$ n, $\bigcirc$ tr. $12^{35}p$, $\triangle^0$ III
15	48.9	47.3	46.8	13.8	20.1	16.6	22.5	**5.9**	9.5	9.3	10.7	81	53	76	SW	2	W	4	SW	3	10^1	9^2	7^1	0.0	$\bigcirc\!\!\!\!\backslash^2$ früh
16	47.1	45.0	43.1	14.9	27.1	20.9	27.6	10.7	10.9	12.6	11.9	87	46	65	SE	3	W	3	SE	4	5^0	8^1	7^1	.	$\bigcirc\!\!\!\!\backslash^2$ früh, $\bigcirc\!\!\!\!\backslash^0$ i. Zenit $10\frac{1}{2}{}^p$–n
17	40.5	38.5	38.7	17.5	20.8	16.6	21.9	15.1	14.3	12.6	11.9	96	69	84	SW	1	SW	6	W	6	9^2	9^2	9^2	1.1	$\bigcirc^1$ sch. $4^{50}\text{–}5^{40}a$, $\bigcirc$ tr. p öfter, $\bigcirc^0$ sch.
18	41.5	41.1	40.9	17.6	22.5	16.1	22.9	12.5	11.7	12.1	13.3	78	60	98	SW	3	S	2	W	4	4^0	9^2	9^2	0.8	$\bigcirc$ tr. p öfter, $\bigcirc^2$ sch. $4^{43}\text{–}5^{4\frac{1}{2}}$ [abd. oft
19	44.6	44.8	45.5	17.6	22.6	16.0	23.3	12.9	12.1	11.8	12.7	81	58	93	SW	4	NW	4	C		4^0	9^2	4^0	4.8	$\bigcirc^2$ sch. $3^{33}\text{–}4^{18}p$, $\bigcirc$ tr. p öfter
20	46.9	46.8	47.9	14.2	21.0	15.7	21.9	11.9	11.6	11.5	11.8	97	63	89	NW	3	NW	4	NW	3	9^1	5^2	7^1	2.7	$\bigcirc^2$ früh, $\equiv^0$ a, p
21	49.5	49.7	50.5	14.5	17.2	14.6	19.0	13.3	11.1	11.9	11.1	91	82	90	NW	4	NW	4	NW	3	10^1	9^2	9^2	.	$\bigcirc^2$ früh, $\equiv^0$ a, p, $\bigcirc$ tr. $11^{50}a$
22	51.3	49.7	48.5	11.4	21.2	16.4	21.6	7.9	9.3	9.1	11.7	93	49	84	W	2	SE	2	S	2	9^2	8^2	9^2	0.0	$\bigcirc^2$ früh, $\bigcirc^0$ sch. $6\text{–}6\frac{1}{2}{}^p$
23	47.0	45.3	43.7	16.8	19.8	17.2	23.4	14.7	11.7	13.3	12.7	82	78	87	C		E	4	SE	3	9^1	8^2	3^0	0.3	$\bigcirc^0$ n, T^0 a. SE $12\frac{1}{2}\text{–}1^p$, $\bigcirc^0\,12^{23}\text{–}12^{48}$, [3]
24	42.5	43.2	46.1	15.6	19.4	15.0	24.1	12.5	11.1	14.3	11.7	84	86	92	SE	4	NW	2	NW	4	9^1	9^2	9^2	0.2	$\bigcirc^2$ früh, $\bigcirc\!\!\!\!\backslash^0$ a. SE $1\frac{1}{2}\text{–}2^p$, $\bigcirc^2\,1^{43}\text{–}2^8$, [4]
25	48.6	48.9	49.3	14.1	18.0	16.1	19.6	13.6	10.9	11.6	11.3	92	75	83	NW	4	NW	4	SW	4	10^1	9^2	10^1	13.1	$\bigcirc^0$ n, $\equiv^0$ fr.–mtg.
26	49.4	47.6	46.3	14.4	23.9	16.3	24.3	10.8	11.5	13.8	12.6	95	63	92	C		SE	1	SW	1	3^0	3^1	9^0	.	$\bigcirc^2$ früh, $\triangle^0$ III
27	45.9	47.7	48.3	15.1	18.8	13.3	20.0	13.2	12.5	11.5	10.1	98	71	89	C		W	4	SW	3	10^2	8^2	7^1	1.6	$\equiv^0\,\bigcirc^1$ fr.–9^a, $\triangle^0$ III
28	45.6	44.2	42.0	15.0	20.1	17.5	20.7	12.2	9.8	11.2	11.6	77	64	78	S	5	SW	5	SW	5	9^2	9^2	9^2	0.8	$\bigcirc^2$ früh, $\bigcirc$ tr. a u. p öfter
29	**36.8**	39.2	40.1	20.0	19.4	15.0	21.5	14.5	13.0	14.3	10.9	75	86	86	SW	5	W	4	SW	5	8^2	8^2	8^2	0.0	$\bigcirc^{1\text{-}2}$ sch. a u. p öfter, T^0 a. SW $1\text{–}1\frac{1}{2}{}^p$,
30	41.7	41.4	42.1	14.0	20.2	13.4	20.2	10.3	8.9	9.4	8.6	75	54	75	SW	4	SW	4	SW	2	4^1	5^2	1^0	7.8	$\bigcirc^0$ n, $\triangle^0$ III [$\bigcirc^1\,1^3\text{–}1^{28}p$
31	43.0	44.0	43.9	13.4	15.2	14.4	17.6	9.9	8.7	10.2	9.4	76	80	77	SW	4	W	4	W	6	8^2	10^1	9^2	.	$\bigcirc^2$ früh, $\bigcirc^0$ sch. II
Mittel	46.8	46.5	46.5	14.9	19.8	15.3	21.5	11.6	10.9	11.3	11.2	86	67	86	3.3		4.0		3.4		7.7	7.8	6.9	93.2	

Brocken

Juli **1903**

600 mm + $\varphi = 51°\,48'\,N$ $\lambda = 10°\,37'\,E = 42^m\,28^s$ $H = 1148.1\,m$ $C_g = +0.3\,mm$, unter $651.0\,mm = +0.2\,mm$

1	71.3	71.8	**71.9**	6.0	11.0	9.2	11.4	4.9	5.1	6.4	6.9	74	65	80	WNW	4	WNW	4	NW	2	7^0	5^0	1^0	.	ht $\equiv$ i. N u. W früh, Tal $\equiv$ III, $\triangle^0$ abd., [1]
2	71.4	70.9	69.4	12.7	15.5	13.6	18.9	9.0	7.9	9.1	7.9	73	69	68	NE	1	NE	2	SSE	3	2^0	9^1	1^0	.	
3	66.0	66.6	66.8	14.2	21.2	11.6	**22.0**	10.2	6.8	10.1	9.8	56	54	97	SW	6	WSW	5	SW	5	1^0	3^0	10^2	.	$\bigcirc\!\!\!\!\backslash^0$ a. N $4\frac{1}{2}\text{–}5^p$, a. NW $6\frac{1}{2}\text{–}7$, $\bigcirc\!\!\!\!\backslash^1$ a. SE [2]
4	66.7	67.7	68.3	8.2	11.7	8.8	12.9	7.5	7.9	7.1	6.7	98	69	80	SW	5	WSW	4	NW	4	9^1	9^1	2^0	4.9	$\equiv^1$ treib. n–I
5	67.3	66.0	64.1	9.8	16.0	12.1	16.7	7.2	6.9	6.9	7.4	76	51	71	S	3	SW	1	SSE	1	9^1	8^1	10^0	.	$\triangle^1$ früh
6	60.2	58.0	57.2	11.4	9.7	6.1	12.8	6.0	7.3	9.0	7.0	72	100	100	SW	5	SW	7	WSW	8	10^1	10^1	10^1	.	$\bigcirc^0\,8^{40}a$–n oft, $\equiv^{1\text{-}2}\,1\frac{1}{2}{}^p$–n
7	55.4	56.3	57.5	3.6	3.4	3.6	6.9	2.8	5.9	5.8	5.9	100	100	100	SW	8	SW	8	SW	8	10^2	10^2	10^2	5.3	$\bigcirc^0\equiv^2$ n–n
8	59.2	61.4	63.6	4.9	6.9	7.5	7.5	3.0	6.5	7.4	7.7	100	100	100	WNW	7	N	7	N	8	10^2	10^1	10^1	13.1	$\equiv^{2\text{-}1}$ n–n, $\bigcirc^0$ n, $7^{10}n\text{–}1^{55}p$, $\bigcirc^{1.0}$ [3]
9	65.5	67.3	67.3	5.6	6.2	6.3	7.5	5.3	6.8	7.1	7.1	100	100	100	NNW	6	NW	5	NW	7	10^2	10^2	10^2	**28.6**	$\equiv^2$ n–n, $\bigcirc^0$ n–n oft
10	67.7	69.2	69.4	5.8	9.3	11.7	11.7	4.5	6.9	8.7	**10.7**	100	100	100	NW	8	NW	7	NW	7	10^1	10^1	10^1	9.6	$\equiv^1$ n–n oft, $\bigcirc^0$ n–$9^{1\frac{1}{2}a}$
11	68.4	68.3	67.2	10.8	11.4	11.8	13.9	10.5	9.6	9.4	10.3	100	95	100	NW	7	NW	5	NW	6	10^2	10^1	10^1	1.4	$\equiv^1$ n–$9^{1\frac{1}{2}a}$, $1^{35}p$–n oft, T^0 a. WNW $1\frac{1}{2}\text{–}3^p$, [4]
12	64.7	62.7	60.5	11.7	9.3	10.6	15.7	8.1	9.4	8.7	9.5	93	100	100	SW	3	NNW	6	WNW	5	5^0	10^2	10^1	1.4	ht $\equiv$ früh, II–4^p, $\bigcirc\!\!\!\!\backslash^1$ a. W $12\frac{1}{2}\text{–}3^p$, $\equiv^1$ [5]
13	57.8	58.8	59.3	7.8	8.4	5.3	11.1	4.6	7.9	7.3	6.6	100	89	100	NNW	6	W	4	NW	4	10^2	9^1	10^1	11.6	$\equiv^1$ n–$1\frac{1}{2}{}^p$ oft, $\equiv^1$ treib. $2^{20}\text{–}3$, $6\frac{1}{2}{}^p$–n, [6]
14	61.7	63.9	65.1	2.1	5.0	5.4	7.5	**1.5**	5.3	5.4	**4.6**	100	83	69	NW	4	NW	4	WSW	2	10^1	9^1	3^0	3.4	$\equiv^1$ n–$11\frac{1}{2}{}^a$ oft, $\bigcirc^1$ n, $\bigcirc^{0.1}\,10^{40}\text{–}11\frac{1}{2}{}^a$, [7]
15	64.6	64.4	64.3	6.7	12.6	12.4	13.9	4.2	5.6	7.0	7.1	77	64	71	SW	4	SW	4	WSW	6	9^0	9^1	7^0	1.5	
16	64.5	64.1	62.1	14.3	19.1	16.2	20.0	11.1	7.0	7.7	7.6	58	**47**	56	SW	3	SW	4	S	4	1^0	8^1	9^0	.	[häuser sichtbar früh
17	59.0	55.8	56.0	13.1	11.7	9.9	16.8	9.9	9.8	10.2	9.1	88	100	100	SW	4	WSW	8	W	8	10^0	10^1	10^1	2.9	$\bigcirc^1$ n, $\bigcirc^0\,8^{55}$ a–n oft, $\equiv^1\,11\frac{1}{2}{}^a$–n, Kyff-
18	58.6	59.2	58.6	9.0	13.2	11.4	13.9	7.7	8.6	8.8	10.0	100	78	100	SW	5	SSW	4	WSW	9	10^1	9^1	10^1	12.0	$\equiv^1$ fr.–$8\frac{1}{2}{}^a$, $4\frac{1}{2}{}^p$–n oft, $\bigcirc^1\,4^{32}\text{–}5^{10}p$
19	61.6	62.8	62.9	9.2	14.4	11.0	15.2	8.1	8.7	8.3	7.0	100	68	71	WSW	5	SW	3	WNW	3	10^1	7^1	6^0	6.7	$\equiv^1$ n–$9\frac{1}{2}{}^a$ oft, $\bigcirc^0\,6^{40}\text{–}6^{50}p$, Kyffhäuser [8]
20	63.4	64.0	64.9	10.2	10.9	9.4	11.8	9.2	8.0	8.5	8.8	86	89	100	WNW	2	N	2	W	4	3^0	9^1	10^1	0.1	ht $\equiv$ n–11^a, $\bigcirc^0\,12^{40}\text{–}12^{50}p$, $2\frac{1}{2}\text{–}3$, [9]
21	65.5	66.0	66.4	7.4	8.3	7.8	9.4	6.9	7.6	8.2	7.9	100	100	100	W	4	N	5	NW	5	10^1	10^1	10^1	2.2	$\equiv^1$ n–n, $\bigcirc^0$ n–7^5a, $5^{20}\text{–}6\frac{1}{2}{}^p$, $8^{40}\text{–}9^8p$
22	66.7	66.4	65.4	6.2	10.9	9.7	12.6	4.5	6.9	7.3	7.2	97	75	80	W	5	WNW	3	SW	3	9^1	9^1	10^1	2.7	
23	64.1	63.4	61.8	10.5	16.1	12.5	17.8	9.2	9.4	9.9	8.9	100	73	83	SW	3	SE	3	SE	5	10^2	8^1	3^0	0.6	$\equiv^2$ n–$9\frac{1}{2}{}^a$ [$\bigcirc^0\,4^2p$–n
24	60.3	61.5	62.9	12.4	13.4	8.9	16.6	8.0	8.4	10.4	8.5	79	91	100	SE	4	N	1	W	6	9^1	10^1	10^1	0.0	$\equiv^1\,4\frac{1}{2}{}^p$–n, $\bigcirc\!\!\!\!\backslash^1$ a. N $2\frac{1}{2}\text{–}4\frac{1}{2}{}^p$, $\bigcirc^{2\text{-}1}\,3^{34}\text{–}4^2p$,
25	64.4	65.4	66.1	7.2	9.3	9.0	9.6	7.0	7.6	8.7	8.6	100	100	100	W	4	WNW	5	NW	4	10^2	10^1	10^1	28.3	$\equiv^{2\text{-}1}$ n–$11\frac{1}{2}{}^a$, $\equiv^1$ treib. $11\frac{1}{2}{}^a$–n
26	65.8	65.2	63.9	9.4	12.8	11.5	15.4	8.0	7.8	8.2	7.6	88	75	75	N	2	E	1	SSE	4	0^0	9^1	9^0	0.0	$\triangle^0$ abd.
27	62.3	64.4	65.0	8.9	8.7	8.4	11.5	8.1	8.5	8.4	7.7	100	100	93	SW	3	WSW	5	SW	4	10^1	10^1	2^1	4.4	$\equiv^1$ n–$2^{25}p$, $\bigcirc^0$ n, a zuweilen
28	61.1	60.7	59.0	7.4	9.5	9.8	10.5	6.9	7.7	8.8	9.0	100	100	100	SSW	6	SW	5	SSW	6	10^1	10^1	10^1	2.0	$\equiv^1$ n–n, $\bigcirc^0$ n, a zuweilen, n
29	**34.3**	56.6	56.5	11.4	10.4	8.0	12.0	7.7	10.0	9.4	8.0	100	100	100	SW	8	SW	8	SW	7	10^1	10^1	10^1	20.6	$\equiv^1$ n–n mit kurzen Pausen, $\bigcirc^{0.1}$ n, [10]
30	57.2	58.3	57.9	4.8	9.3	5.8	11.0	4.3	6.4	6.6	6.9	100	75	100	SW	7	SW	6	SW	7	10^1	9^1	10^1	15.0	$\equiv^1$ n–$8\frac{1}{2}{}^a$, $\equiv^1$ treib. III–n, $\bigcirc^0$ sch. [11]
31	58.6	60.0	59.6	5.2	6.9	6.6	7.5	5.0	6.6	7.4	7.3	100	100	100	SW	7	SW	6	WSW	9	10^2	10^1	10^1	0.3	$\equiv^{2\text{-}1}$ n–n, $\bigcirc^0$ a, p, n
Mittel	63.1	63.5	63.3	8.6	11.0	9.4	13.0	6.8	7.6	8.1	7.9	91	84	90	4.8		4.6		5.3		8.2	9.0	8.2	178.6	

Alle Angaben nach Ortszeit

Wasserleben: [1] $4^{51}\text{–}5^6$, $\bigcirc\!\!\!\!\backslash^1$ a. SW $4\frac{1}{2}\text{–}5\frac{1}{2}$, $6\frac{1}{2}\text{–}8\frac{1}{2}$, $\bigcirc^{1\text{-}2}\,7^8\text{–}9^3p$ oft [2] $1^{38}\text{–}2^{28}$, $\bigcirc$ tr. p öfter, $\bigcirc\!\!\!\!\backslash^1$ a. NW $4\frac{1}{2}\text{–}5\frac{1}{2}{}^p$, $\frown^{1\text{-}2}\,5^{35}p$ [3] $\bigcirc^0$ sch. p öfter [4] $\bigcirc\!\!\!\!\backslash^1$ a. S $2\frac{1}{2}\text{–}4\frac{1}{2}$, $\bigcirc^{1\text{-}2}\,3^5\text{–}3^{43}p$

Brocken: [1] Kyffhäuser u. Inselsberg sichtbar a [2] $7\frac{1}{2}\text{–}7\frac{1}{2}$, a. W $7\frac{1}{2}\text{–}8\frac{1}{2}$, $\bigcirc\!\!\!\!\backslash^2$ i. E $8\frac{1}{2}{}^p$–n, $\bigcirc^{0\text{-}1}\,7^{21}\text{–}8^{40}p$, $\equiv^2\,7^{53}\text{–}8^{23}$, $\equiv$ treib. $9^5\text{–}9^{10}p$ [3] $1^{55}\text{–}3^p$, mit $\triangle^1$ sch. $2^7\text{–}2^{10}$, $\bigcirc^0$ p oft [4] $\bigcirc\!\!\!\!\backslash^1$ a. W $1\frac{1}{2}\text{–}3^p$, $\bigcirc^0\,1^{40}\text{–}3$, T^1 a. NNW $4\frac{1}{2}\text{–}6\frac{1}{2}{}^p$ [5] $12^{50}\text{–}2^8$, $\bigcirc^{0.2}\,1^{15}\text{–}2^{35}$, mit $\blacktriangle^1\,1^{37}\text{–}1^{42}p$, $\equiv^1\,8\frac{1}{2}{}^p$–n [6] $\bigcirc^{1\text{-}0}$ n–$7\frac{1}{2}{}^a$, Kyffhäuser sichtbar p, $\bigcirc\!\!\!\!\backslash^0$ i. NE $11\frac{1}{2}{}^p\text{–}12\frac{1}{2}{}^a$ [7] $\divideontimes$ fl. $11^2\text{–}11^5a$, $\bigcirc^1\,\triangle^0$ sch. $12\text{–}12^{12}p$, weite Fernsicht p [8] u. Inselsberg sichtbar a, abd., Tal $\equiv$ III [9] $\equiv^1$ treib. p oft, $\equiv^1\,8\frac{1}{2}{}^p$–n [10] a u. p zuweilen [11] $5\frac{1}{2}\text{–}5\frac{1}{2}{}^p$, $6\frac{1}{2}\text{–}7$, T^0 a. SW 7^p, Kyffhäuser u. Inselsberg sichtbar a, p, $\frown^{1\text{-}2}\,5\frac{1}{2}{}^p$, $6\frac{1}{2}\text{–}7\frac{1}{2}{}^p$

Marggrabowa

August $\varphi = 54^\circ\,2'$ N $\lambda = 22^\circ\,30'$ E $= 1^h\,30^m\,0^s$ H = 162.1 m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	40.0	38.5	37.8	14.3	17.8	14.6	18.5	10.5	10.9	10.4	11.5	91	68	93	WSW 3	WSW 5	W 3	8^2	9^2	10^2	4.8	●0-1 3^{10}–3^{35}p, 5^5–5^{25}, $5\frac{1}{2}$–6, $7\frac{1}{2}$–7^{35}p, n
2	38.7	41.0	40.9	13.4	18.1	13.7	18.3	10.3	10.7	11.1	10.5	94	72	91	W 4	W 6	S 2	10^2	7^2	10^2	8.7	●0-1 8–10^{50}a
3	39.1	40.1	39.4	14.4	15.9	12.2	18.0	11.8	11.0	9.7	9.6	91	72	91	WSW 4	WSW 3	S 3	10^3◎	9^2	6^2	2.2	● n, ●0 6^{30}–7^{40}a
4	37.8	38.9	42.7	11.8	16.4	11.2	18.4	8.4	10.1	12.6	9.4	98	91	95	SE 2	NW 4	WSW 3	10^2◎	10^2	2^1	2.8	● n, ●0 fr.–12^a, 1^{40}–1^{50}p, p
5	44.4	42.6	42.5	12.6	16.9	11.5	19.8	9.1	10.6	11.7	9.6	98	82	96	WSW 3	SW 5	WSW 2	4^1◎	10^3◎	2^1	9.3	●1 1^{45}–3^{20}p
6	41.3	40.9	41.7	13.3	16.2	11.1	17.8	9.8	9.2	9.0	9.0	81	65	91	WSW 5	W 5	W 6	5^3◎	7^2	4^2	1.6	● n, ●0 $12\frac{1}{2}$–$12\frac{1}{2}$P, ◺0 a. WSW $3\frac{1}{2}$–$3\frac{1}{2}$, [1]
7	41.6	42.0	42.9	11.9	14.8	11.9	16.3	10.2	8.4	**7.6**	9.0	81	61	87	W 7	W 6	WNW 5	7^2	9^2	5^1	2.6	●1-2 5^{10}–$5\frac{1}{2}$P
8	43.9	45.4	46.5	12.4	18.3	11.3	18.4	9.8	8.9	8.6	8.5	85	55	85	WNW 5	W 6	WSW 4	6^2	6^2◎	5^2	4.4	●1 3^{26}–3^{27}p
9	47.2	46.8	45.2	12.4	20.6	11.8	21.7	6.8	8.8	9.4	9.7	83	**52**	95	W 4	W 4	S 1	2^0◎	1^1◎	6^1	.	▷1 I
10	43.3	42.5	39.4	15.9	21.8	20.0	24.3	10.1	12.1	16.3	12.9	90	84	74	S 2	S 2	SSW 3	6^1◎	10^2	7^2	.	▷2 I, ●0 9^{50}–10^5a, $10\frac{1}{2}$–11, 11^{55}a–1^{55}p
11	43.1	45.8	47.4	14.1	17.8	11.2	20.1	10.8	10.2	9.7	9.4	86	64	95	W 4	W 5	W 1	8^2	9^2	2^1	0.1	●0 n, ●0-1 $3\frac{1}{2}$–$4\frac{1}{2}$P, ●0 5^{50}–6^{P}
12	48.3	48.2	46.2	13.4	19.4	15.1	21.5	10.2	10.4	9.0	11.7	91	54	91	W 2	W 3	SSE 2	3^1◎	4^3◎	10^2	1.0	●0 9^{15}–9^{20}p
13	42.6	44.2	46.4	16.2	20.9	13.6	22.3	12.9	12.4	12.5	10.4	90	68	90	S 3	W 5	W 2	6^2	5^2	10^2	0.5	● n, T0 a. WNW $5\frac{1}{2}$a
14	47.4	47.7	47.9	11.8	20.0	9.9	20.5	8.6	9.8	8.9	8.6	96	**52**	95	W 3	W 4	NW 1	7^2	5^2◎	3^1	.	▷1 III
15	47.4	44.9	42.8	10.2	23.5	14.2	24.3	4.7	9.0	11.7	11.1	97	55	93	SE 1	SE 4	SE 3	0^0◎	5^2	0^0	.	▷2 I [7^{10}–8^{50}p
16	38.6	35.9	39.0	16.5	18.0	12.7	21.3	12.0	11.6	14.7	9.3	83	96	86	SE 3	W 3	WNW 3	6^2	10^3◎	10^2	.	T0a. SW $10\frac{1}{2}$–11^a, ●0 $10\frac{1}{2}$–$11\frac{1}{2}$a, 12^{50}–2^{10}p,
17	38.2	38.2	*38.0*	12.2	14.0	11.8	14.1	9.6	9.6	9.2	9.6	91	78	94	W 4	W 5	W 3	10^2	10^2	10^2	7.5	● n, ●0 7^{50}a–12^5p, $3\frac{1}{2}$–5^P
18	38.7	39.2	39.0	11.8	17.9	11.6	18.7	8.5	8.9	8.6	9.6	87	57	95	W 3	SW 4	S 3	3^1◎	5^2◎	3^2	4.6	●0 2^{50}–2^{55}p, ▷1 III, ◺1 i. N 9^P–n
19	37.4	36.9	37.8	12.1	19.8	13.2	21.5	9.3	10.3	12.1	10.8	98	70	96	S 3	S 4	SSW 2	10^2	7^2	2^1	0.0	▷1 I, ●1 4^{20}–4^{50}p, ◺0 a. SSW $4\frac{1}{2}$–5^P,
20	39.5	41.5	44.4	11.6	16.8	8.8	17.1	8.4	9.7	8.6	7.9	96	61	93	SW 3	W 5	W 2	10^3◎	6^2◎	2^1	1.6	●0-1 n–$7\frac{1}{2}$a, ●0 a [◺1 i. ENE $8\frac{1}{2}$P–n
21	46.1	45.8	44.9	9.4	19.5	13.5	20.0	**3.6**	8.1	8.8	9.4	92	**52**	82	S 1	SSW 5	S 3	0^0◎	8^3◎	3^2	0.0	▷2 I
22	45.7	46.7	48.9	14.0	24.6	12.9	25.4	11.9	10.6	13.6	10.8	90	59	98	S 2	WSW 3	NNW 2	8^2	6^1◎	0^0	0.6	● n
23	49.0	48.5	47.8	14.4	24.2	16.3	24.5	11.9	12.1	**16.9**	13.1	99	76	95	SE 3	SSE 1	E 2	9^2	7^2	0^0	**11.3**	◺0-1 a. SW $2\frac{1}{2}$–$4\frac{1}{2}$a, ●0-1 3–$4\frac{1}{2}$a, ◺0
24	44.2	44.0	46.7	17.2	23.4	15.6	**25.7**	12.4	14.3	15.5	11.5	98	73	87	SSE 3	WSW 4	W 1	6^1◎	9^2	2^1	.	▷2 I [a. SE 7^P, ▷1 III
25	49.6	**50.8**	50.3	12.7	21.2	11.9	21.3	9.5	10.3	10.8	10.0	95	58	97	W 2	WSW 3	W 2	1^1◎	4^1◎	2^1	.	
26	48.0	46.2	46.0	13.0	14.8	12.9	15.9	10.0	10.6	12.0	10.4	96	96	95	SSE 2	SE 2	SW 4	10^2	10^2◎	4^2	.	●0-1 $9\frac{1}{2}$–3^{10}p
27	48.1	49.6	49.8	12.1	15.3	12.4	16.5	11.4	8.9	9.0	9.5	85	69	89	W 4	WNW 5	W 3	9^2	7^2	9^2	9.8	●0 1^{20}–1^{25}p, 5^{25}–5^{40}p
28	47.5	46.4	44.7	12.8	15.4	14.9	17.6	11.4	10.4	12.2	12.2	95	93	97	SW 3	SW 3	SW 2	10^2◎	10^2◎	10^2	1.9	● n, ●0-1 fr.–$12\frac{1}{2}$P, 1^{40}–$2\frac{1}{2}$, ●0 $3\frac{1}{2}$–5,
29	43.0	38.2	**29.4**	13.0	18.1	13.0	19.2	11.0	10.9	10.7	9.0	98	69	81	SW 3	SW 3	SW 8	4^3◎	10^1	10^3◎	4.7	●0 n, ●0-1 3^P–n [$7\frac{1}{2}$–$8\frac{1}{2}$P
30	33.7	36.4	39.5	10.5	12.6	11.9	14.5	9.8	7.8	9.2	9.6	82	86	94	W 7	W 5	NW 4	10^2	10^3◎	6^1	9.9	W ═ n, ●0 9^{10}–10^a, 11^{40}a–4^P
31	44.4	46.6	42.9	11.6	14.0	12.5	14.3	10.4	9.6	9.2	9.9	95	78	93	W 5	W 5	WSW 3	10^3◎	10^2	10^3◎	7.0	● n, ●0 fr.–$7\frac{1}{2}$a, 3^{45}–3^{50}p, $5\frac{1}{2}$P–n
Mittel	43.2	43.2	43.2	13.0	18.3	12.9	19.6	9.8	10.2	10.9	10.1	91	70	91	3.3	4.1	2.8	6.7	7.6	5.3	96.9	

[1] ●1 3^{20}–4, 6^{30}–6^{50}, 8–8^{10}p

Königsberg i. Pr.

August $\varphi = 54^\circ\,43'$ N $\lambda = 20^\circ\,30'$ E $= 1^h\,22^m\,0^s$ H = 6.2 m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	52.3	50.7	49.3	15.4	17.9	15.5	18.6	12.1	10.5	11.7	12.2	81	76	93	SSW 7	SW 3	WSW 7	9^1	9^1	9^2	0.0	●0 a oft, ●2 sch. 12^{55}–1^3p, $1\frac{1}{2}$, p oft, abd., n
2	51.3	54.2	53.3	15.3	17.7	15.9	18.9	14.6	12.3	10.1	11.6	94	67	86	WNW 3	W 6	SW 4	9^2	9^1	10^1	**35.6**	●2-1 sch. n–6^{42}a, ●0 früh, a u. p oft, [1]
3	52.2	52.6	52.3	13.9	17.3	14.4	18.3	12.5	11.0	9.8	10.7	94	67	88	SW 5	WSW 6	SSE 1	9^2	9^1	9^1	21.0	●2 $2\frac{1}{2}$–11^a oft, ●1-0 sch. 11–$11\frac{1}{2}$a, [2]
4	51.6	54.3	56.8	12.9	17.1	14.1	19.2	11.4	10.3	11.1	10.9	94	77	92	SE 1	ENE 2	WNW 1	10^2◎	10^1	2^0	3.9	═0 $6\frac{1}{2}$–$8\frac{1}{2}$a, ●0-1 $6\frac{1}{2}$–12^a, ●0 p oft, [3]
5	56.5	54.8	54.9	14.7	16.3	13.5	19.2	10.6	11.1	12.6	11.0	89	92	96	SSW 4	SW 6	SSW 1	9^1◎	10^2	8^2	3.3	●0 früh, ●1 sch. $11\frac{1}{2}$a–$12\frac{1}{2}$P, ●0-1 p oft, [4]
6	53.7	53.9	54.7	13.8	16.3	13.3	16.9	12.2	9.5	8.8	10.1	81	63	89	SW 5	WSW 7	WSW 7	9^2	7^1	9^2◎	6.9	▷1 n, ●0-1 sch. a u. p, ◺0 a. [5]
7	54.4	55.2	56.5	13.0	15.3	14.4	16.3	12.1	9.2	10.0	8.9	83	73	87	SW 7	WSW 6	W 6	9^2◎	9^2◎	1^1	15.5	●2-1 sch. n–3P, SW ═ a, p
8	57.2	59.7	60.4	14.6	16.6	14.2	17.4	13.3	9.5	8.8	9.2	77	63	77	W 6	W 7	WSW 6	8^1	5^1◎	5^1	9.8	●2 sch. $1\frac{1}{2}$–1^3a, ●0 $1\frac{1}{2}$–$3\frac{1}{2}$a öfter, W ═ II
9	60.6	59.9	57.2	14.3	20.7	17.5	23.7	11.2	10.6	9.5	11.9	88	**52**	80	SW 4	SW 2	SSE 1	2^0◎	1^0◎	1^0	.	▷2 n, ▷1 ∈ abd.
10	56.7	54.9	51.1	16.5	21.5	18.9	23.5	14.6	12.5	14.3	**15.0**	90	75	92	SW 1	C	SSW 3	10^1◎	10^1	10^2	0.0	● tr. früh, ●1 7^{10}–$7\frac{1}{2}$a, ●0 a u. p oft, [6]
11	56.4	59.4	60.4	15.1	17.3	13.9	19.0	13.2	10.3	10.3	10.9	81	70	93	WSW 4	WNW 5	SSW 2	3^1◎	7^1◎	1^0	4.0	▷1 n, ●0-1 sch. $11\frac{1}{2}$a, ◎ tr. mtg., [7]
12	61.8	61.6	58.7	15.3	20.0	16.9	21.8	13.2	10.4	8.9	10.3	81	**52**	72	WSW 2	WSW 2	ESE 2	1^1◎	2^0◎	9^1	0.2	▷2 n, ●0 $6\frac{1}{2}$P, ●1 11^{20}–11^{55}p
13	55.9	59.2	60.8	17.2	17.1	12.3	18.2	12.3	12.9	10.4	10.1	89	72	96	SW 4	WNW 4	C	7^0◎	9^1	1^1	0.7	●0 n oft, ◎ tr. a oft, ▷2 abd.
14	61.3	62.0	61.8	14.3	19.8	13.4	20.4	10.2	11.3	9.1	10.0	94	53	88	WNW 1	WSW 3	NE 1	2^1◎	4^1◎	1^0	0.0	▷2 n, abd.
15	60.3	56.6	54.7	13.4	23.9	19.5	**25.5**	10.0	9.2	11.7	13.0	81	54	78	ESE 4	SE 5	ESE 3	1^0◎	6^0◎	5^1	.	▷2 n
16	51.3	50.9	52.3	17.9	15.9	14.7	19.5	14.5	12.8	13.2	11.1	84	98	89	C	WSW 4	WSW 4	10^1	10^2◎	10^2◎	0.0	●0 früh oft, 9^a, ●1-2 9^5a-1P, dann ●0 oft, [8]
17	51.3	50.8	50.7	12.9	12.9	14.1	15.8	12.8	10.6	10.6	10.1	96	96	85	WSW 7	SW 7	WSW 6	10^3◎	10^2◎	9^2	30.1	●2 sch. 1^{12}–1^{14}a, dann ●0 oft, ●2 [9]
18	51.2	52.1	51.7	12.7	17.8	13.5	18.9	11.6	9.6	9.2	9.9	89	61	87	SW 5	SW 6	ESE 1	9^2	2^1	7^1	13.9	▷2 abd.
19	49.7	48.7	51.1	14.3	21.7	14.1	21.8	13.2	11.2	12.6	9.8	93	66	83	SE 1	SSE 6	WSW 5	10^3◎	3^0◎	10^1	0.2	●0 12^7–$12\frac{1}{2}$a, n–$2\frac{1}{2}$P oft, ◺0 a. WSW [10]
20	52.6	55.6	57.9	14.7	14.4	11.9	16.7	11.9	10.3	**8.4**	9.2	83	69	90	W 3	W 6	SSW 1	9^1◎	9^1	1^0	0.2	●0 8^{10}a, 8^{14}a, mtg., p oft, ▷2 abd.
21	58.5	57.0	55.9	10.8	19.9	16.5	21.4	**8.1**	8.6	9.2	10.5	90	53	75	SSE 1	SSW 5	SSW 2	1^0◎	10^1	10^2◎	0.0	▷2 n, ◎ tr. p, ●2 6^{50}–6^{57}, ●1-0 [11]
22	57.7	61.3	62.8	16.4	19.5	13.6	20.4	13.6	12.3	9.8	10.4	88	58	90	SSW 1	SW 5	ENE 1	10^1	6^0◎	1^0	1.7	◎ tr. J, $8\frac{1}{2}$a, ▷2 abd., ●0 $10\frac{1}{2}$P–n
23	63.1	63.0	61.5	13.4	19.6	15.9	21.6	13.1	11.0	14.1	12.9	97	83	96	ESE 1	ESE 2	C	10^2◎	9^1	0^0	4.1	●0-1 n–$8\frac{1}{2}$a, ●0 a öfter, ▷2 abd.
24	55.4	56.4	60.3	17.3	22.5	15.7	23.3	13.6	13.8	14.0	10.7	94	69	81	ESE 1	SW 4	WSW 3	9^0	4^1◎	1^0	1.1	▷2 n, ●0 mtg. oft, ▷0 abd.
25	63.8	**64.7**	64.0	13.7	19.7	14.8	20.4	12.5	9.8	10.0	10.7	85	58	86	W 2	ENE 1	ESE 1	1^0◎	9^0◎	10^1	0.0	▷2 n
26	61.2	59.2	60.1	13.9	16.8	13.0	18.6	13.0	11.3	12.9	10.5	96	91	95	ESE 1	SSE 1	SW 2	10^2◎	10^1◎	9^2◎	4.8	●0-1 n, 6–10^a, ●0 a oft, II, ◺0 a. SW [12]
27	61.6	63.7	63.3	13.8	15.2	13.1	16.6	12.8	9.1	9.4	10.3	78	73	93	W 5	W 7	SSW 3	3^1◎	9^2	9^1	9.2	●0-1 12–$2\frac{1}{2}$a oft, ●0 $1\frac{1}{2}$P, 3^7–$3\frac{1}{2}$, $9\frac{1}{2}$P, n
28	60.0	58.5	58.3	14.7	18.0	14.8	19.4	13.1	11.1	12.0	10.6	89	78	85	SW 3	SSW 5	WSW 3	10^3◎	9^1	2^1	0.9	●0 n oft, ●1 $4\frac{1}{2}$–$4\frac{1}{2}$a, ●0 früh oft, ●1-0 [13]
29	55.7	50.9	**42.9**	13.5	15.5	12.3	17.2	12.3	10.6	11.3	10.1	93	86	96	SW 3	SW 2	WSW 5	8^0◎	10^2◎	10^2◎	1.5	▷1 n, ●0 früh, 1^7p, ●0-2 $1\frac{1}{2}$–$7\frac{1}{2}$, [14]
30	47.2	50.0	53.7	12.5	16.3	13.7	16.9	11.4	8.5	9.3	10.5	79	67	91	WNW 6	WNW 6	WSW 4	9^2	4^0◎	7^1	26.3	●1-2 sch. n–1^{25}a, ●0-1 fr.–$12\frac{1}{2}$P oft, [15]
31	58.2	59.1	55.0	13.4	14.4	14.5	15.0	12.9	9.4	8.9	11.2	82	73	92	WSW 5	SW 4	SSW 3	9^2	10^1◎	9^1	1.8	●1 sch. n–$12\frac{1}{2}$a, ◎ tr. n oft, mtg., II, [16]
Mittel	56.2	56.5	56.3	14.4	17.9	14.6	19.4	12.4	10.7	10.7	10.8	88	71	87	3.3	4.4	2.9	7.3	7.5	6.0	196.7	

Alle Angaben nach Ortszeit

Königsberg i. Pr.: [1] $10\frac{1}{2}$P, ●2 10^{55}–11^{25}p [2] ●0 mtg.–1^P oft, 6–$6\frac{1}{2}$P, ▷1 ∈ abd. [3] ▷2 abd., ∈ n [4] ●2 1^{37}–1^{40}, ●0 2–5, ●2 7^{22}–7^{37}, ▷1 ∈ abd., ●0 sch. n [5] WSW $12\frac{1}{2}$–1^P, ●2 12^{34}–12^{40}p, 7^{28}p–n oft, ═ abd. [6] 6^{35}–7^{20}p, ●1-2 7^{20}–8^2, ●0 8^2–$8\frac{1}{2}$P, n oft [7] 2^{55}p, p, ●0 sch. $4\frac{1}{2}$P, ═0 ▷2 abd., ∈ n [8] ●2-1 $1\frac{1}{2}$–4, ●0 4–$6\frac{1}{2}$ oft, III, ●1 $9\frac{1}{2}$–$10\frac{1}{2}$, ●0 $10\frac{1}{2}$–$11\frac{1}{2}$P of [9] 3^{25}–3^{28}, ●0 3^{28}–$3\frac{1}{2}$, ●2 $6\frac{1}{2}$–8^{20}, ●1-0 8^{20}–9^a, $12\frac{1}{2}$–$1\frac{1}{2}$P, ●2-1 $1\frac{1}{2}$–3, ●1-0 3–$3\frac{1}{2}$P, $5\frac{1}{2}$–9^5p zuweilen, ═ I [10] $2\frac{1}{2}$–$2\frac{1}{2}$, ●1 sch. 7^{40}, ●0 $7\frac{1}{2}$–8^5p oft [11] 6^{57}–$7\frac{1}{2}$ oft, 9–$11\frac{1}{2}$P [12] $3\frac{1}{2}$–4P, ●2-1 3^{34}–$4\frac{1}{2}$, ●0 $4\frac{1}{2}$–5^{20} oft, ◺ a. WSW 8–$8\frac{1}{2}$, ●2-1 8^{25}–$8\frac{1}{2}$, ●0 II, ●1 $9\frac{1}{2}$P [13] $10\frac{1}{2}$–$1\frac{1}{2}$P, $4\frac{1}{2}$P [14] ●2-1 7^{53}–$8\frac{1}{2}$P, ●0-2 sch. abd.–n oft, ═ 7^{55}p [15] $9\frac{1}{2}$P, 11^{58}p–n, ▷1 abd. [16] ●0-1 4–$6\frac{1}{2}$P oft, ◎ tr. abd. oft, ▷1 III

Bromberg

August $\varphi = 53° 8' N$ $\lambda = 18° 0' E = 1^h 12^m 0^s$ $H = 44.1$ m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	50.7	50.5	51.7	14.5	17.5	14.9	18.3	13.0	10.4	11.3	10.7	85	76	85	W 7	W 8	SW 7	10^1	8^1	10^1	0.1	0-1 fr.–7^a, tagsüber öfter, 9^a–n
2	53.7	53.9	52.5	14.7	17.2	16.5	18.0	13.5	9.5	11.2	11.9	76	77	85	W 6	SW 7	SW 6	4^1	10^1	10^1	2.3	0^p öfter, n–8^p
3	52.2	51.3	48.9	13.7	17.9	15.3	18.7	13.3	9.8	9.7	10.3	85	63	80	W 5	SW 5	SW 2	10^1	9^1	10^1	0.4	0^0 11^a
4	44.2	48.7	50.2	12.9	18.3	14.0	19.4	12.5	10.8	10.8	11.6	98	69	98	W 1	NW 3	NW 1	10^1	8^1	10^1	5.3	1 n, 0^0 sch. a u. p öfter
5	47.7	48.0	48.5	14.0	19.1	13.4	19.6	13.4	11.6	9.8	10.4	98	59	91	SW 1	W 3	SW 1	10^1	7^1	8^1	1.9	0^0 früh, I, a öfter
6	48.2	50.0	51.6	12.1	12.6	12.0	16.8	10.7	9.8	10.0	9.3	94	93	90	SW 2	W 3	NW 2	10^1	7^1	8^1	0.6	0^0 I, a oft, ▲ 1^p, sch. p öfter, [6–6^p
7	51.2	52.0	52.9	11.2	15.9	12.3	17.0	10.0	8.9	9.2	9.0	90	67	86	W 2	NW 3	NW 1	10^1	8^1	4^1	7.3	sch. 11^a, $11^{50}a$
8	*53.9*	54.7	54.2	12.3	17.7	11.3	18.9	9.5	9.3	9.8	9.5	88	65	96	W 2	W 2	W 1	2^1	6^1	1^1	0.3	
9	52.1	49.3	49.0	13.6	23.9	21.0	**26.1**	**6.4**	9.0	11.9	13.7	78	**54**	72	SW 1	SW 2	W 3	6^0	8^1	10^1	.	
10	48.3	44.4	46.9	15.8	20.4	13.0	21.0	12.8	11.8	**15.5**	10.6	88	87	96	W 1	SW 1	NW 1	10^1	10^1	8^1	0.2	0^0 n, $10^{\frac{1}{2}a}$-a oft, 0-2 2-3^{10}p, 0^a, a SW [$2^{\frac{1}{2}}$–3, sch. $4^{\frac{1}{2}p}$
11	50.3	52.3	53.4	13.5	18.1	14.3	19.5	11.3	11.0	11.2	10.6	96	73	88	SW 1	W 1	W 1	10^1	6^1	8^1	14.6	0^0 früh
12	53.6	50.7	48.6	12.3	21.5	15.6	22.3	8.0	10.0	11.5	12.8	95	61	97	SW 1	S 2	SW 1	3^1	10^1	6^1	.	0^0 von 5^p an öfter
13	50.7	52.9	53.9	14.4	18.1	12.3	18.5	12.3	11.5	11.2	9.6	95	73	91	W 1	NW 2	NW 1	10^1	8^1	3^1	1.2	1 sch. n
14	54.2	52.6	50.4	10.7	21.4	15.8	21.9	**6.4**	9.3	10.7	10.7	98	56	82	W 1	SE 2	S 1	8^1	4^1	2^1	.	
15	46.9	45.0	45.3	15.5	24.1	17.2	25.0	14.1	11.1	14.7	14.1	85	66	97	SE 3	S 2	S 1	8^1	10^1	10^1	.	tr. p öfter, 0-1 7^p–n
16	45.4	46.7	47.0	15.0	17.1	12.7	17.6	12.7	11.6	10.2	9.8	91	70	90	W 2	W 2	W 1	10^1	10^1	10^1	**25.0**	1 n, sch. 5^p, $7^{\frac{1}{2}p}$
17	46.1	45.9	46.0	10.8	13.9	11.2	17.5	9.6	8.9	10.6	9.2	93	96	93	SW 2	W 3	W 1	10^1	8^1	3^1	0.4	0^0 $9-9^{\frac{1}{2}a}$, a u. p öfter
18	45.6	44.8	42.5	11.8	16.3	14.1	17.1	9.7	10.1	10.4	11.2	98	75	94	SW 1	SW 1	SW 1	10^1	10^1	7^1	2.0	0^0 n, 11^a, tr. p öfter
19	40.0	43.1	45.4	14.0	13.3	10.7	15.5	10.7	10.3	9.7	8.9	87	86	93	SW 2	W 2	W 1	9^1	10^1	2^1	0.7	0^0 n, a u. p öfter
20	47.5	49.1	50.1	10.5	18.2	12.2	18.6	8.0	8.7	9.8	9.3	93	63	89	W 1	SW 3	SW 1	3^1	6^1	3^1	0.7	
21	47.7	45.7	46.9	12.4	15.4	16.9	17.5	9.2	9.2	12.0	13.0	87	92	91	S 3	SW 3	SW 1	10^1	10^1	8^1	.	0^0 $11^{\frac{1}{2}a}$, II, p öfter
22	51.0	52.7	53.1	13.7	19.5	12.9	21.0	12.9	11.0	10.8	9.9	95	64	90	W 1	SW 1	SW 1	7^1	8^1	10^2	1.1	0^0 n, $6^{\frac{1}{2}}$–8^p, 0^0 i, NE $9^{\frac{1}{2}p}$–n
23	53.8	53.0	50.0	13.8	22.1	18.1	23.4	12.4	11.1	14.9	14.2	95	76	92	N 1	SW 1	SW 2	10^1	9^1	4^1	1.0	0^0 I, SW $9^{\frac{1}{2}p}$–2^a
24	46.6	50.1	53.2	17.6	20.9	13.5	21.0	13.5	14.2	11.3	10.1	95	62	88	SW 2	SW 3	NW 1	10^1	4^1	0	5.0	1 n
25	54.4	53.7	52.6	12.4	20.3	16.1	21.4	8.5	10.3	11.0	13.1	97	63	96	W 1	S 2	SW 1	8^0	10^1	10^1	.	0^0 5–7^p
26	51.7	52.8	55.0	13.4	15.5	13.7	17.9	12.5	11.3	10.7	10.7	99	82	93	SW 1	W 2	NW 3	10^1	7^1	5^1	2.5	0^0 früh, sch. a u. p oft
27	**56.6**	56.3	55.0	11.1	16.0	15.1	16.6	9.9	9.1	11.1	11.4	93	82	89	W 1	SW 1	SW 1	10^1	10^1	10^1	3.0	0^0 n
28	52.9	51.6	51.2	14.3	16.7	13.9	18.5	13.5	11.4	12.1	10.6	95	85	91	W 1	W 2	W 1	10^1	10^1	2^1	0.8	0^0 fr.–8^a, sch. 12^{10}p
29	47.8	**37.3**	42.8	12.5	14.3	11.9	15.5	11.6	9.9	12.0	10.0	93	99	97	SW 1	SW 2	W 2	10^1	10^1	7^1	2.0	0-1 9^a–5^p, sch. 8^p
30	45.0	48.5	52.0	10.5	12.7	11.5	13.1	9.8	8.9	9.5	8.5	94	88	85	W 2	W 4	W 2	10^1	10^1	8^1	16.2	0-1 n, früh, a öfter, tr. p öfter
31	59.1	56.5	54.8	10.4	19.4	15.8	19.8	9.0	8.2	9.6	12.6	88	57	94	SW 5	SW 6	SW 4	10^1	9^1	2^1	1.1	0-1 5–5^{50}p, p öfter, p öfter
Mittel	54.8	54.6	54.8	14.3	19.3	15.7	20.5	12.1	10.6	10.9	10.9	87	66	82	3.9	5.1	3.1	7.4	6.9	6.1	80.5	[1] 0^0-1 a. W $12^{\frac{1}{2}}$-$12^{\frac{1}{2}}$, 0^0 a. W 3^p, 1-2 2^{54}-3^{15}, mit △ 2^{55}-2^{56}p, a u. p oft

Schivelbein

August $\varphi = 53° 47' N$ $\lambda = 15° 46' E = 1^h 3^m 4^s$ $H = 97.2$ m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	44.5	44.9	46.7	13.4	17.0	13.7	17.4	12.8	10.8	11.5	10.9	95	80	94	SW 2	W 3	W 2	10^1	8^1	10^1	4.4	n, a u. p öfter
2	48.7	48.0	46.9	12.5	16.1	13.9	18.4	12.0	9.8	12.5	10.6	91	91	91	SW 1	SW 1	SW 1	10^1	10^1	10^1	6.5	0^0 n, sch. 1^p, tr. $1^{\frac{1}{2}}$, sch. 5^p
3	46.5	45.7	43.2	12.1	16.9	14.1	17.6	11.5	10.0	10.4	11.0	96	73	93	SW 1	SW 2	SW 1	10^1	10^1	10^1	1.1	0^0 früh, a öfter
4	44.2	48.7	50.2	12.9	18.3	14.0	19.4	12.5	10.8	10.8	11.6	98	69	98	W 1	NW 3	NW 1	10^1	8^1	10^1	5.3	1 n, 0^0 sch. a u. p öfter
5	47.7	48.0	48.5	14.0	19.1	13.4	19.6	13.4	11.6	9.8	10.4	98	59	91	SW 1	W 3	SW 1	10^1	7^1	8^1	1.9	0^0 früh, I, a öfter
6	48.2	50.0	51.6	12.1	12.6	12.0	16.8	10.7	9.8	10.0	9.3	94	93	90	SW 2	W 3	NW 2	10^1	7^1	8^1	0.6	0^0 I, a oft, ▲ $1^{\frac{1}{2}p}$, sch. p öfter, [6–$6^{\frac{1}{2}p}$
7	51.2	52.0	52.9	11.2	15.9	12.3	17.0	10.0	8.9	9.2	9.0	90	67	86	W 2	NW 3	NW 1	10^1	8^1	4^1	7.3	sch. $11^{\frac{1}{2}a}$, $11^{50}a$
8	*53.9*	54.7	54.2	12.3	17.7	11.3	18.9	9.5	9.3	9.8	9.5	88	65	96	W 2	W 2	W 1	2^1	6^1	1^1	0.3	
9	52.1	49.3	49.0	13.6	23.9	21.0	**26.1**	**6.4**	9.0	11.9	13.7	78	**54**	72	SW 1	SW 2	W 3	6^0	8^1	10^1	.	
10	48.3	44.4	46.9	15.8	20.4	13.0	21.0	12.8	11.8	**15.5**	10.6	88	87	96	W 1	SW 1	NW 1	10^1	10^1	8^1	0.2	0^0 n, $10^{\frac{1}{2}a}$-a oft, 0-2 2-3^{10}p, 0^a, a SW [$2^{\frac{1}{2}}$–3, sch. $4^{\frac{1}{2}p}$
11	50.3	52.3	53.4	13.5	18.1	14.3	19.5	11.3	11.0	11.2	10.6	96	73	88	SW 1	W 1	W 1	10^1	6^1	8^1	14.6	0^0 früh
12	53.6	50.7	48.6	12.3	21.5	15.6	22.3	8.0	10.0	11.5	12.8	95	61	97	SW 1	S 2	SW 1	3^1	10^1	6^1	.	0^0 von 5^p an öfter
13	50.7	52.9	53.9	14.4	18.1	12.3	18.5	12.3	11.5	11.2	9.6	95	73	91	W 1	NW 2	NW 1	10^1	8^1	3^1	1.2	1 sch. n
14	54.2	52.6	50.4	10.7	21.4	15.8	21.9	**6.4**	9.3	10.7	10.7	98	56	82	W 1	SE 2	S 1	8^1	4^1	2^1	.	
15	46.9	45.0	45.3	15.5	24.1	17.2	25.0	14.1	11.1	14.7	14.1	85	66	97	SE 3	S 2	S 1	8^1	10^1	10^1	.	tr. p öfter, 0-1 7^p–n
16	45.4	46.7	47.0	15.0	17.1	12.7	17.6	12.7	11.6	10.2	9.8	91	70	90	W 2	W 2	W 1	10^1	10^1	10^1	**25.0**	1 n, sch. 5^p, $7^{\frac{1}{2}p}$
17	46.1	45.9	46.0	10.8	13.9	11.2	17.5	9.6	8.9	10.6	9.2	93	96	93	SW 2	W 3	W 1	10^1	8^1	3^1	0.4	0^0 $9-9^{\frac{1}{2}a}$, a u. p öfter
18	45.6	44.8	42.5	11.8	16.3	14.1	17.1	9.7	10.1	10.4	11.2	98	75	94	SW 1	SW 1	SW 1	10^1	10^1	7^1	2.0	0^0 n, 11^a, tr. p öfter
19	40.0	43.1	45.4	14.0	13.3	10.7	15.5	10.7	10.3	9.7	8.9	87	86	93	SW 2	W 2	W 1	9^1	10^1	2^1	0.7	0^0 n, a u. p öfter
20	47.5	49.1	50.1	10.5	18.2	12.2	18.6	8.0	8.7	9.8	9.3	93	63	89	W 1	SW 3	SW 1	3^1	6^1	3^1	0.7	
21	47.7	45.7	46.9	12.4	15.4	16.9	17.5	9.2	9.2	12.0	13.0	87	92	91	S 3	SW 3	SW 1	10^1	10^1	8^1	.	0^0 $11^{\frac{1}{2}a}$, II, p öfter
22	51.0	52.7	53.1	13.7	19.5	12.9	21.0	12.9	11.0	10.8	9.9	95	64	90	W 1	SW 1	SW 1	7^1	8^1	10^2	1.1	0^0 n, $6^{\frac{1}{2}}$–8^p, 0^0 i, NE $9^{\frac{1}{2}p}$–n
23	53.8	53.0	50.0	13.8	22.1	18.1	23.4	12.4	11.1	14.9	14.2	95	76	92	N 1	SW 1	SW 2	10^1	9^1	4^1	1.0	0^0 I, SW $9^{\frac{1}{2}p}$–2^a
24	46.6	50.1	53.2	17.6	20.9	13.5	21.0	13.5	14.2	11.3	10.1	95	62	88	SW 2	SW 3	NW 1	10^1	4^1	0	5.0	1 n
25	54.4	53.7	52.6	12.4	20.3	16.1	21.4	8.5	10.3	11.0	13.1	97	63	96	W 1	S 2	SW 1	8^0	10^1	10^1	.	0^0 5–7^p
26	51.7	52.8	55.0	13.4	15.5	13.7	17.9	12.5	11.3	10.7	10.7	99	82	93	SW 1	W 2	NW 3	10^1	7^1	5^1	2.5	0^0 früh, sch. a u. p oft
27	**56.6**	56.3	55.0	11.1	16.0	15.1	16.6	9.9	9.1	11.1	11.4	93	82	89	W 1	SW 1	SW 1	10^1	10^1	10^1	3.0	0^0 n
28	52.9	51.6	51.2	14.3	16.7	13.9	18.5	13.5	11.4	12.1	10.6	95	85	91	W 1	W 2	W 1	10^1	10^1	2^1	0.8	0^0 fr.–8^a, sch. 12^{10}p
29	47.8	**37.3**	42.8	12.5	14.3	11.9	15.5	11.6	9.9	12.0	10.0	93	99	97	SW 1	SW 2	W 2	10^1	10^1	7^1	2.0	0-1 9^a–5^p, sch. 8^p
30	45.0	48.5	52.0	10.5	12.7	11.5	13.1	9.8	8.9	9.5	8.5	94	88	85	W 2	W 4	W 2	10^1	10^1	8^1	16.2	0-1 n, früh, a öfter, tr. p öfter
31	52.9	49.7	49.6	9.6	16.1	14.1	18.2	7.5	**8.4**	11.5	10.0	95	84	84	SW 1	SW 2	SW 2	10^1	10^1	5^1	2.0	tr. n, sch. 10^a, 3^p
Mittel	49.2	49.0	49.5	12.9	17.7	14.0	19.0	10.8	10.3	11.2	10.8	93	75	91	1.4	2.1	1.3	8.8	8.5	6.4	105.8	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

August — $\varphi = 52°\,44'$ N — $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ — H = 69.9 m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	48.2	49.8	51.7	12.9	14.9	14.9	15.6	12.4	11.1	12.6	9.6	100	100	76	W 5	WNW 7	WNW 5	10¹	10¹	10¹	3.4	●0-1 1–6¹⁰a, 7⁴⁵–7⁵⁰, 8¹⁰–9⁴⁰, 11–11¼ª, 1)
2	52.7	51.5	50.0	13.6	19.1	15.0	20.4	12.4	10.1	12.1	11.2	88	74	88	SW 4	WNW 5	WNW 4	10¹	10¹	10¹	1.4	●0 8⁵⁰–9ª, ●0-1 12²⁰–12¾ᵖ, 3–3²⁰, 2)
3	50.2	48.0	44.4	12.7	17.5	14.7	19.8	10.9	9.6	9.2	11.6	89	62	93	WNW 5	W 4	WNW 3	9¹	10¹	10¹	3.1	●1 5⁵–6²⁵p, ●0 7¼–8, 10¼–12ᵖ
4	47.6	51.7	53.7	13.5	17.4	13.3	19.5	12.9	10.2	11.6	11.4	89	79	100	WNW 5	WNW 4	WNW 3	9¹	8¹◎	8¹	1.8	●0 12–12¾ª, ●0-1 4²⁰–4¾, 9¼–9¾, 3)
5	51.2	51.9	53.0	14.8	21.1	13.9	21.3	13.1	12.1	7.6	10.4	97	41	88	SW 5	NW 5	W 4	10¹	5¹◎	9¹	4.3	●0 2–2²⁰a, ●0-1 4–6ª, 5¼–5⁵⁰p, ●0 4)
6	52.8 ?	55.2	56.6	12.7	18.1	11.7	18.6	11.5	9.1	7.9	9.0	85	52	88	W 6	NW 7	W 4	3¹◎	8¹◎	2¹	0.8	●0 9⁵⁰–10ª, 10¼–10¾, 11¼–11²⁵a, 5)
7	55.7	56.0	57.0	10.9	18.3	11.3	18.9	9.4	8.1	7.8	10.0	85	50	100	WNW 6	N 4	WNW 3	9¹	5¹◎	1¹	4.6	●0 12²⁵–12¾ᵖ, 3⁵–3¹⁰, 3⁴⁵–3⁵⁵, 7⁴⁰–7⁵⁰p
8	58.4	58.1	56.7	11.2	18.4	10.9	19.7	8.4	8.6	8.0	8.9	86	51	92	WNW 4	NW 5	NW 3	1¹◎	2¹◎	1¹	0.1	
9	54.4	52.1	51.4	14.3	26.8	20.9	**28.6**	8.5	8.9	9.5	14.1	74	**37**	77	NNE 3	SW 4	SW 3	1¹◎	8¹◎	10¹	.	≤ i. W 8–12ᵖ
10	50.0	47.6	50.2	17.7	18.5	14.1	24.4	14.1	15.1	15.9	12.0	100	100	100	NNW 2	WNW 4	W 4	9¹	10¹●	1¹	1.5	●0-1 u. ◪¹ a. WSW 12–1¼ª, ◪⁰ a. W [1¼–1¾ᵖ, ●1 1¼–2²⁵p
11	54.5	55.8	56.4	14.0	19.3	14.6	20.5	11.8	9.9	9.4	10.2	84	56	83	W 5	NW 4	WNW 3	2¹◎	8¹◎	5¹	1.9	
12	56.0	52.7	51.3	15.4	23.9	15.5	25.9	8.9	10.7	10.2	12.5	82	47	96	NNW 3	WNW 4	WNW 4	3◎	8◎	3¹	.	●0 12²⁰–12²⁵a, 12⁴⁵–12⁵⁰a, ⌓¹ früh, 6)
13	53.7	55.3	56.3	15.3	19.1	13.4	20.1	13.4	12.3	12.4	11.2	94	75	98	W 3	WNW 4	W 3	10¹	8¹◎	5¹	5.5	●0 7²⁰–7⁵⁰a
14	56.8	54.3	51.4	13.9	22.7	17.3	24.2	9.0	11.0	11.4	11.4	94	56	78	N 3	ESE 4	ESE 4	6¹◎	2¹◎	1¹	0.0	[9¼–10¼ᵖ
15	48.0	46.7	47.4	18.2	26.6	16.9	26.9	12.9	11.5	13.8	13.1	74	54	92	SE 5	SSW 4	SW 3	4¹	9¹	10¹●	.	●0-1 3–3¼ᵖ, 6–8²⁰, ●1-2 9–12ᵖ, ≤⁰ i. SE
16	48.7	50.1	51.0	15.1	17.7	11.5	18.5	11.5	11.7	9.2	9.1	91	61	91	NW 4	NW 4	NNW 5	10¹	9¹	1¹	**16.1**	●1-2 12–1ª, ●0 5¾ᵖ, 5⁵⁵p, ⌒ 5¼ᵖ
17	50.1	49.3	49.4	11.1	17.2	12.1	18.2	9.2	8.5	9.1	9.0	86	63	87	W 4	WNW 4	W 4	10¹	9¹	9¹	.	●0 7¼–8ª, 9–9¹⁰, 11–11⁵⁵a, ●0-1 2⁵15–2⁵⁰p, 7)
18	48.4	47.1	44.9	12.5	19.9	14.8	20.0	10.5	9.9	11.2	11.6	93	65	92	SW 3	SSW 3	NNW 3	8¹	7¹◎	10¹●	0.9	≤⁰ mtg.–12¹⁰p, ◪⁰ a. W 4–4¼, ●0-1 8)
19	43.0	46.6	48.5	14.9	14.8	12.9	16.4	12.7	10.7	8.4	8.5	85	67	77	WSW 4	WNW 6	NNW 3	7¹	10¹	10¹	2.1	●0 9¼–10ª, 10⁵⁰–11²⁰a, 12³⁰–12³⁵p
20	51.4	52.6	53.4	10.0	17.6	12.7	19.0	8.1	7.8	**7.3**	9.5	86	49	88	NW 4	WNW 5	WNW 4	1¹◎	6¹◎	9¹	0.5	⌓⁰ I
21	50.7	48.4	49.9	13.2	20.7	17.7	21.5	12.0	9.0	11.6	12.9	80	64	86	SW 4	SSW 5	WSW 4	8¹	9¹	7¹	.	●0 10¹⁵–10²⁰a, ●0-1 10¾–11³⁵a, 5–5¼ᵖ
22	53.6	55.2	55.3	15.7	20.7	15.6	22.0	15.5	11.3	11.4	13.2	85	63	100	WNW 4	SW 2	SE 3	8¹	7¹◎	1¹	0.2	◪⁰ a. SW 6–7¼ᵖ, ●0-1 6²⁵–7⁴⁰p, ≤⁰ 9)
23	55.7	55.0	51.1	15.6	21.9	20.1	25.3	14.9	12.9	15.1	**16.8**	98	77	96	SE 4	SSE 4	SE 4	10¹	1¹◎	1¹	9.0	≤⁰-1 ringsum 8¼ᵖ–2¼ª [1²⁰–2¼ª
24	50.7	53.9	56.0	17.0	19.9	12.7	22.1	12.7	12.8	8.6	10.9	89	50	100	WSW 4	NW 6	WNW 3	10¹	3¹◎	5¹	1.7	◪⁰-1 n. S 12–2¼ª, ●0 12–12¹⁰a, ●0-1 ⌓⁰ 1, ●0 3²⁰–3³⁰p, ●0-1 4¼–5²⁰, 10)
25	56.9	55.5	55.0	14.5	22.8	16.4	23.0	9.5	10.8	11.3	13.9	88	55	100	SW 3	S 3	SW 4	1¹◎	9¹	10¹	.	
26	55.3	56.5	59.3	13.9	17.3	12.9	18.2	12.9	10.2	9.6	11.1	87	66	100	W 4	W 6	SW 4	5¹	8¹◎	10¹●	0.4	●0-1 7⁵⁵–8²⁰p, 8⁴⁰–9²⁰p
27	**60.7**	60.1	58.5	11.9	18.0	15.5	18.6	11.0	8.6	8.5	10.3	84	56	79	WSW 4	W 5	NW 3	10¹	10¹	3¹	0.9	●0-1 1⁵⁵–2²⁰a
28	56.1	54.9	54.6	15.5	21.3	16.5	22.6	15.0	10.5	9.3	10.7	80	50	76	SW 4	W 6	W 3	10¹	9¹	2¹	.	●0 7¼–7⁵⁵a, 9²⁰–9¾ª [7¹⁰–7²⁰, 9¹⁰–9⁴⁰p
29	50.8	**42.4**	47.2	13.5	16.3	13.9	19.0	11.9	9.9	12.6	9.2	87	92	78	WSW 4	W 4	NW 5	10¹	10¹●	4¹	0.0	●0 7⁵⁵–8⁵a, ●0-1 10³⁵a, 12⁵⁵p, 1¼–2⁵,
30	49.9	53.5	56.4	11.4	13.8	11.7	15.0	10.5	8.4	7.7	7.9	84	66	78	NW 4	WNW 3	WNW 4	10¹	9¹	0	9.4	●0-1 4³⁰–4⁴⁰a, 5²⁵–5⁴⁰a, ●0 12²⁵–12³⁵p, 11)
31	56.6	53.5	53.6	9.4	19.7	17.0	22.0	**6.4**	8.1	12.2	9.9	92	71	69	SW 3	SW 4	SW 6	10¹	10¹	1¹	.	●0 7⁴⁰–7⁴⁵a, ●0-1 4¹⁰–4²⁰p
Mittel	52.5	52.3	52.6	13.8	19.4	14.6	20.8	11.4	10.3	10.4	11.0	88	63	89	4.0	4.5	3.6	7.2	7.6	5.5	69.6	

Posen

August — $\varphi = 52°\,25'$ N — $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ — H = 66.2 m — $C_g = +0.5$ mm — 1903

1	49.5	50.4	52.0	13.4	16.1	15.6	17.5	13.1	10.7	11.2	10.0	94	82	76	SW 5	W 6	W 8	10¹●	10¹	10¹	1.0	●0-1 6–8⁵⁰a, ●0 1⁴⁰–1⁵⁰p, ●1 4¼–5ᵖ
2	53.5	53.0	51.0	14.5	16.8	17.1	21.4	13.6	9.1	13.2	12.0	74	93	83	W 6	W 2	W 2	9⁰	10⁰	9¹	1.1	●0 9¼ª, ●1 12¹⁸–1¾ᵖ, 3⁵⁰p, ≤⁰ 10ᵖ
3	51.2	49.4	45.9	14.4	19.2	15.6	19.9	13.0	9.8	9.6	11.9	81	58	90	W 3	W 3	W 2	8⁰◎	2⁰◎	10¹●	1.1	●0 6⁵⁰–8¹ᵖ, 8⁵⁰p–n
4	47.3	51.6	54.5	14.4	16.4	15.7	17.7	13.8	11.1	11.0	11.8	92	79	89	W 4	W 6	W 1	10⁰●	10¹	9¹	6.4	●0 n–9¼ª, ●0 12⁸–1⁵⁷p, ●1 2¹⁷–2²⁰,
5	53.2	52.8	53.5	14.4	20.2	15.8	21.8	13.6	11.1	10.5	9.9	92	59	74	W 3	W 4	W 4	10⁰	8⁰	9¹	1.4	●0 n, a–8ª, ●0 tr. 8–8⁴³p [●0 11ᵖ
6	53.4	54.3	56.5	14.7	18.6	12.8	19.2	12.3	9.3	8.3	9.0	75	52	82	W 8	W 8	SW 5	1⁰◎	1⁰◎	1⁰	0.1	●0 n, ●1 10²⁰–10¼ª, 10³⁵–10⁴⁸a, 7²⁵–7³⁵p
7	56.4	56.1	57.1	12.3	17.5	12.6	18.0	10.0	8.4	7.2	9.2	79	49	86	SW 4	W 8	W 3	2⁰◎	2⁰◎	1⁰	2.2	●1 1¼–1³⁵p, ◪¹ a. N 4¼–4¾, ●2 3³⁸–5⁵,
8	58.4	58.2	57.7	12.1	18.4	13.6	19.0	9.7	9.3	7.9	9.9	89	50	86	W 3	W 6	W 2	0◎	1⁰◎	1⁰	7.4	[mit ▲2 4³⁸–4⁴³p
9	56.0	53.9	52.2	14.1	25.2	18.6	25.5	9.2	9.3	9.3	13.4	78	**39**	84	W 3	W 4	W 1	1⁰◎	1⁰◎	1⁰	.	
10	50.9	48.0	50.6	18.6	25.0	18.3	25.5	17.9	15.3	**16.6**	13.3	96	70	85	C	SW 2	SW 4	8⁰◎	7¹	8⁰	4.4	◪¹ a. N 1–3¼ª, ●0-2 1–3¼ª, ●0 a öfter,
11	55.2	56.3	57.2	14.1	20.6	15.9	21.0	13.3	10.6	9.8	11.2	90	54	83	SW 5	W 5	SW 2	5⁰◎	2⁰◎	2⁰	8.7	[●1 2²⁸–4²⁰p, ◪¹ a. SE 2¾–3¼, ●0 5¼–5⁴⁰p
12	57.0	54.1	52.0	14.8	24.2	19.9	25.0	11.7	10.3	10.7	13.7	83	48	79	SE 2	SSE 5	C	2⁰◎	7⁰	5¹	.	
13	54.1	55.4	56.6	16.1	20.5	16.4	21.7	14.7	12.2	11.7	12.0	89	65	86	W 3	SW 4	SW 2	9⁰	10⁰	2⁰	0.1	●0 7⁴⁰–8⁵p
14	57.6	55.9	53.7	13.1	21.4	16.9	**22.1**	11.2	10.2	10.4	10.3	91	55	72	C	S 3	SW 4	3⁰◎	1⁰◎	0	0.0	●0 10¼–10²⁵a, 4⁵⁰–5ᵖ
15	49.8	47.5	47.1	17.0	26.9	21.4	**27.6**	13.6	11.6	13.8	14.1	81	53	74	S 5	SE 6	NE 6	7⁰◎	2⁰◎	9¹	.	●1 11⁵⁰p–n
16	48.3	51.1	51.5	16.0	16.3	13.6	21.6	13.5	13.1	10.9	9.7	97	79	85	W 6	W 5	W 4	10⁰	10⁰	10⁰	8.0	●2 n, ●0 a, p
17	51.2	50.3	50.3	11.4	16.9	11.9	17.0	9.8	8.6	7.9	9.5	86	55	93	WSW 3	W 4	W 2	9⁰	10⁰	1⁰	0.4	●0 1⁵–1²⁵p, ●2 1⁴⁸–1⁵⁸, ●0 2⁵⁵–3¹⁰, ●1
18	49.4	48.1	46.6	12.9	18.8	15.2	19.5	10.8	10.0	10.5	11.3	91	65	88	WSW 2	SW 5	SW 1	6⁰◎	8⁰◎	8¹	**9.2**	●0 tr. 11⁵⁸a–12⁵p [4⁵⁰–5¼, ◪ a. NE 5¼ᵖ
19	44.3	46.6	48.8	15.6	17.4	14.0	19.0	14.0	11.2	10.5	9.8	85	71	82	SW 3	SW 4	W 3	9⁰	10⁰	9⁰	0.4	●1 12²³a
20	51.3	52.9	54.3	11.4	17.4	12.3	18.5	10.6	7.8	**6.9**	8.8	78	47	83	SW 6	SW 6	SW 2	7⁰	6⁰	1⁰	.	
21	53.3	50.9	*51.0*	11.6	19.4	19.1	21.8	9.2	8.8	9.7	11.8	87	58	72	SSE 4	S 6	SSW 3	3⁰◎	9⁰	0	.	
22	53.7	55.0	*55.4*	16.4	22.9	18.9	23.7	14.6	12.9	13.1	12.6	93	64	78	SW 1	SW 1	NE 6	1⁰◎	3⁰◎	10⁰tr.	.	●0-1 7¹⁰–7¾ᵖ, ◪ a. NE 8¼–10¼ᵖ,
23	*55.9*	*55.3*	52.7	16.8	24.4	20.9	26.0	15.6	13.5	15.9	14.5	95	70	79	C	SE 2	SE 3	3⁰◎	3⁰◎	4⁰	6.1	[● 9ᵖ–n
24	52.4	54.5	56.9	18.4	21.5	17.0	22.8	17.0	13.3	10.3	11.5	84	55	80	SW 4	W 6	C	9⁰	3⁰◎	4¹	.	
25	57.4	56.5	55.5	13.9	23.6	19.4	24.3	11.8	10.4	11.0	13.3	88	51	79	S 2	S 5	NE 1	5⁰	9⁰	10¹	.	
26	55.7	56.6	59.1	15.7	18.8	14.9	20.0	14.9	12.4	9.8	10.7	93	60	85	WSW 2	SW 5	SW 3	9⁰	9¹	3⁰	.	●1 11²⁶p
27	*67.0*	60.1	59.5	12.6	19.4	15.9	20.8	12.1	9.2	9.6	10.2	86	57	76	SW 4	SW 2	SW 3	10⁰	7⁰◎	8⁰	0.1	●0 n
28	57.0	55.2	54.8	16.4	22.1	18.9	22.7	14.7	10.6	9.9	11.3	76	51	70	SW 2	SW 3	SW 3	9⁰,	9⁰	10¹	.	●0 10²⁰–10³⁵a
29	52.4	**44.1**	46.7	15.2	16.9	14.9	19.4	13.9	10.5	12.4	10.1	82	87	81	SW 1	S 3	W 5	9⁰	10¹●	10⁰●	0.0	●0 12¹⁰–2¼ᵖ, ●1 III–10ᵖ
30	49.9	53.0	56.3	12.4	15.2	12.9	16.0	11.2	9.7	7.6	7.5	91	59	68	SW 8	W 8	W 5	3⁰◎	10⁰	7⁰	3.3	●0 9³⁰–9¼ª, a öfter
31	58.0	54.3	54.2	9.9	20.9	16.7	21.9	**8.2**	7.6	10.1	12.2	83	55	86	W 3	SW 4	SW 4	9⁰	10¹	5⁰	0.3	●0 5⁴²p–p
Mittel	53.3	52.9	53.3	14.3	20.0	16.2	21.2	12.7	10.6	10.2	11.2	86	61	81	3.4	4.5	3.0	6.3	6.5	5.7	61.7	

Alle Angaben nach Ortszeit

Landsberg a. d. W.: 1) 12–12¾ᵖ, 1–3²⁰p 2) 6¼–6¾, 8–8¼, 9¼–11ᵖ 3) 10⁵–11²⁰, 11³⁵–12ª, 12²⁰–12³⁰p, 2⁴⁰–2⁵⁰, 4¼–4⁴⁰, 7¼–7⁵⁰, 11–11¹⁰p 4) 6²⁰–6⁴⁰, 7⁴⁰–8, 11–11⁵p 5) 12³⁵–12⁴⁰p, ◪¹ a. W 5¼–5¾, ●1 5¼–5⁴⁰, ●0 6–6¹⁰, 6¹⁵–6⁵⁵, ◪¹ a. W 6¾–7ᵖ, ⌒ 5¼ᵖ, 7¼ᵖ 6) ●0 12⁵–12¹⁰p, ●0-1 3⁴⁰–4¹⁰, ◪¹ a. S 5¼–6¼, ●0-1 5⁴⁰–6²⁵, 10¼–10²⁵p 7) ◪⁰ a. W 2¼–2¾ᵖ 8) 4⁵–5¼, III–10¼, ≤⁰ i. SW 10¼ᵖ–1ª 9) i. E–SE 7⁴⁰–9¼ᵖ, ●1-2 10–11⁴⁰p 10) ●0 6¼–6¾ᵖ 11) 12¾–12⁵⁵p

Breslau

August — $\varphi = 51°\,7'$ N — $\lambda = 17°\,2'$ E $= 1^h\,8^m\,8^s$ — H = 147.0 m — $C_g = +0.4$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	44.8	45.8	47.2	14.7	15.5	15.5	16.9	12.8	9.1	9.6	9.2	73	74	70	SW 2	W 5	W 5	10¹	10¹	10¹	0.8	tr. a, 0-1 4–4½p, 6–6½, tr. 9p
2	48.4	47.5	45.4	15.1	18.4	19.0	24.5	13.8	9.8	10.3	10.7	76	65	65	SW 2	W 3	SW 2	10¹	10¹	10¹	1.8	tr. 9a, 0-1 11½–12a, 5½p, 8½p, [1]
3	45.1	43.6	**38.8**	14.6	18.9	15.2	21.5	13.7	9.4	10.2	12.6	76	63	98	W 2	S 3	S 2	10¹	10¹	10¹	**28.7**	2 u. ◹ n, 0 a oft, 0-1 5p–n
4	41.9	45.9	48.5	13.4	15.1	14.3	19.4	13.0	11.0	10.3	10.4	97	81	86	W 3	NW 5	W 2	10	10¹	8¹	10.8	n–10a
5	47.8	47.2	47.7	14.9	21.5	18.4	23.3	12.4	10.3	10.2	10.2	82	54	64	SW 2	S 4	W 1	10	8	8¹	2.6	n–9a, 1-2 5½–5½p
6	48.7	49.5	51.3	15.1	19.1	14.7	20.3	14.0	8.7	6.5	7.9	68	40	63	W 4	NW 6	W 2	9	9	4¹	1.3	n, 1 sch. 9½–9½a, 0 II
7	51.4	50.6	51.4	13.2	17.8	14.5	19.2	10.4	7.6	6.7	7.9	67	44	64	W 2	W 5	W 1	0	7	3⁰	.	1-2 2½–2½p, ☾0 III
8	52.5	51.6	50.7	13.2	19.1	16.1	20.8	10.3	7.7	6.8	7.9	68	42	59	NW 3	NW 2	E 1	4	2	2⁰	0.5	
9	49.4	47.2	46.2	14.8	26.3	22.3	28.2	11.1	9.1	8.9	12.6	73	**36**	63	SE 2	S 2	S 3	4	1	9¹	.	
10	44.4	42.0	44.8	19.5	25.7	18.7	26.8	17.5	14.4	12.9	12.9	86	53	81	SE 2	S 3	SW 3	10¹	9¹	10¹	2.3	n, ◹1 a. W 2½–3½p, 1 3½–5p
11	49.7	50.2	50.6	14.7	21.2	18.7	22.3	13.1	8.7	7.8	8.4	70	42	52	SW 3	W 4	N 1	0	6	8¹	6.7	
12	50.1	47.9	46.0	15.9	25.7	21.5	26.8	14.1	10.6	8.7	13.2	79	**36**	70	SE 2	S 4	SE 3	9¹	5	9²	.	◹1-2 i. N–NW 8½p–n
13	48.2	48.9	49.6	17.9	21.9	17.2	23.8	17.2	10.8	9.2	11.2	71	47	77	W 3	W 2	NE 2	10¹	10¹	7¹	.	tr. 8½a
14	50.3	48.6	46.2	14.9	22.9	19.2	24.3	13.6	11.5	10.1	11.5	91	49	69	C	SE 2	SE 2	4	1	0	.	1
15	42.7	40.9	40.1	17.3	27.4	20.7	**29.3**	14.4	11.2	12.0	13.1	76	44	73	SE 3	S 3	W 2	7	4	8¹	.	◹0 i. W 8½p–n
16	42.4	45.8	46.1	15.0	14.2	13.3	21.2	13.3	12.0	10.6	8.4	94	88	74	W 3	W 3	W 2	10¹	10	0	13.2	1 n–6½a, 0-1 a–5½p oft, ◹1 i. S u. E
17	46.3	44.4	44.4	12.2	18.1	13.5	19.7	10.2	7.5	6.4	8.4	71	41	73	SW 3	W 4	W 2	2	6	3⁹	13.3	tr. 6p [7½–8½p
18	43.7	42.5	41.1	14.7	19.5	16.5	21.3	12.8	8.8	9.3	9.7	71	55	69	SW 3	S 3	SW 3	10¹	10¹	7¹	.	tr. 11½a, ⊕1 3½p, 0 3½–5p
19	38.9	40.3	41.9	17.1	18.0	15.0	19.6	15.0	10.3	7.7	9.3	71	50	73	SW 3	W 3	N 1	8	10	10	.	0-1 p oft, III
20	45.1	46.8	48.1	12.1	17.1	13.3	18.8	11.9	8.3	**5.4**	7.3	79	37	64	NW 3	NW 4	SW 4	10¹	8	2¹	0.8	n, 0 III
21	47.8	45.8	45.6	13.6	22.1	18.6	23.9	10.8	8.8	8.2	10.5	76	42	66	SE 3	SW 3	S 3	6	8	0	.	
22	47.9	48.2	47.8	18.5	27.2	21.5	28.3	15.8	11.0	10.8	**14.5**	70	40	76	C	SW 2	SE 2	8	4	4¹	.	◹1 i. NW 8–9p
23	48.8	48.2	45.8	18.9	26.8	21.8	27.9	17.3	12.8	13.6	13.8	79	52	72	S 2	SE 2	SE 1	0	0	1⁰	.	
24	46.9	48.7	50.2	19.2	22.0	18.9	22.9	18.4	10.0	8.3	8.9	60	42	55	W 3	NW 3	W 1	10¹	9	3¹	.	0 7–7½a
25	50.6	49.4	48.7	15.1	24.5	21.1	26.4	13.3	10.0	11.5	12.7	78	50	68	SE 2	S 3	NW 1	8	6	10¹	.	1 I, ◹0 i. S von 7½p an, ◹1 i. W 11–12p
26	49.9	51.1	53.8	15.2	19.1	15.2	21.5	15.2	11.7	8.7	9.4	91	53	73	W 2	W 4	W 4	10¹	8	9	3.9	n, tr. 9p, 9½p
27	**55.7**	54.5	53.5	12.9	19.9	17.1	20.8	11.9	8.4	6.7	8.5	76	39	59	W 1	W 4	W 2	10¹	10¹	10¹	0.1	n, tr. 5½p
28	51.7	50.2	49.6	16.9	23.2	19.6	24.4	16.2	10.1	8.1	8.4	71	38	49	SW 3	SW 3	W 4	8⁰	9	10¹	.	
29	46.9	41.0	42.2	18.1	21.3	14.5	22.8	14.5	9.0	10.4	9.6	58	56	79	SW 3	SW 3	W 5	10¹	10¹	3¹	.	tr. 8½a, 11a, 0 1½–1½p, 1 4½–7½p
30	45.4	47.5	50.9	12.3	16.2	11.7	16.9	11.7	8.0	6.6	6.7	75	49	66	W 4	W 5	W 3	10¹	8¹	5⁰	2.1	tr. a oft
31	52.3	50.2	48.7	12.0	21.5	20.3	22.8	**8.3**	6.8	8.3	10.6	65	44	60	SW 3	S 4	SW 4	9¹	3	10¹	.	tr. 9½p
Mittel	47.6	47.2	47.2	15.3	20.9	17.4	22.8	13.5	9.8	9.1	10.2	75	50	69	2.5	3.4	2.4	7.6	7.2	6.2	88.9	

[1] Schneekoppe sichtbar II

Ratibor

August — $\varphi = 50°\,6'$ N — $\lambda = 18°\,13'$ E $= 1^h\,12^m\,52^s$ — H = 196.6 m — $C_g = +0.3$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	42.3	43.5	44.5	14.9	15.7	12.7	16.8	11.5	9.6	9.4	9.6	76	70	89	SW 3	SW 4	S 1	9	10	5	1.5	0 8.57a–12.5p, 4.11–4.18, 6.32–6.40p [11-12p
2	45.3	45.1	42.9	15.5	19.4	16.4	21.7	10.1	10.1	10.9	11.7	77	64	84	SW 3	SW 4	SW 1	10	10	5	0.4	0 7.13–7.17a, 7.23–7.29a, 8.14–8.32a, 0-1
3	*41.8*	*41.0*	37.7	14.5	16.1	13.3	20.7	13.2	12.0	11.6	10.3	98	85	91	SE 2	NW 2	SE 2	10	9	10	14.5	0-1 12–7.2a, T 4.4a, 0 7.20–7.23a, [1]
4	38.0	42.1	44.9	14.7	17.3	12.5	18.4	12.5	10.8	9.8	9.5	87	67	89	SW 2	SW 4	C	9	8	2	4.4	0 6.43–7.12a, 8.8–8.18a
5	45.3	44.7	44.0	13.9	19.0	17.1	20.7	9.8	10.0	11.6	12.3	85	71	85	SE 2	SW 4	SW 1	6	6	10	0.3	0 7.59–8.3p, 0-1 8.36–9.55p
6	45.0	46.0	47.6	15.6	19.6	13.7	20.8	13.0	10.7	9.1	9.6	81	53	82	SW 3	SW 4	SW 1	7	5	4	0.7	0 9.56–9.57a
7	47.7	47.5	47.7	13.3	20.3	11.3	20.4	9.5	9.0	**6.9**	8.5	80	**39**	85	SW 1	SW 3	SW 1	8	5	1	0.0	
8	48.7	47.4	46.6	10.3	21.5	12.5	22.6	6.9	8.3	8.3	10.1	89	44	95	S 1	S 1	N 1	1	4	1	.	
9	45.8	44.6	43.5	12.8	25.4	18.3	26.3	8.6	9.6	11.1	12.9	88	47	82	S 1	W 4	SW 1	4	2	2	.	1
10	42.6	39.9	42.3	18.9	27.3	16.4	27.5	12.4	12.2	*12.2*	13.0	75	*45*	94	S 1	SE 3	S 2	5	2	10	.	0-1 6.54–9.24p
11	46.0	46.6	46.5	16.7	20.1	13.9	23.5	13.6	10.0	9.9	11.1	70	56	95	NW 1	NW 1	SW 1	1	3	2	11.8	
12	*46.1*	44.8	*43.4*	12.9	24.9	19.4	25.4	10.9	10.3	10.1	13.3	94	43	79	SE 1	SE 1	E 1	4	1	4	.	1, ◹1 i. N u. NE 9½–11½p, [2]
13	*44.0*	*44.1*	44.9	18.1	23.2	17.8	23.9	16.5	14.2	12.0	14.2	92	57	94	NE 1	NE 1	S 1	8	8	10	1.5	0-1 12–2.53a, tr. 7.5–8.35, 9.35–10½, [3]
14	46.3	45.6	42.5	16.1	24.5	16.7	24.7	14.5	12.3	10.3	12.4	90	46	88	SE 1	SE 2	NW 1	1	1	2	0.0	
15	40.5	38.1	**35.7**	16.1	26.6	20.1	27.4	9.8	12.2	13.3	15.0	89	52	86	SW 1	SW 3	W 1	1	4	2	.	1, ◹ i. SW–NW 8½p–n
16	38.8	42.0	42.4	14.7	14.1	12.6	20.3	12.6	12.5	10.9	9.6	100	92	89	SW 1	NW 4	W 2	10	10	3	6.5	◹ a. S 2½–4a, 0-1 3½a–2½p, ◹ i. N 8p–n
17	43.0	*41.5*	40.6	11.6	17.7	13.4	19.1	9.4	8.3	7.9	9.3	82	53	80	E 3	W 2	SW 2	0	7	9	15.0	0 3.22–3.29p, 3.25p [9.28–9.47p
18	40.8	39.5	38.5	13.3	19.1	16.1	19.8	10.7	9.8	10.6	11.5	87	64	84	SE 1	SW 4	S 1	9	7	10	0.0	0 6.55–7.17a, 3.18–3.24p, 7.42–7.46, 8.23–8.56,
19	36.5	36.6	37.1	15.3	19.3	12.5	20.0	12.4	12.0	10.8	10.7	92	64	99	SE 1	SW 2	N 2	10	10	10	1.5	0-1 4.40–6.48a, 4.43–6.51p, 0-2 7.25–12p,
20	40.7	42.6	44.1	11.0	15.1	10.0	16.4	10.0	9.5	8.6	8.8	97	67	96	S 1	NE 3	S 1	10	9	3	*31.0*	0-1 12–6.17a [◹0 a. N 9½p
21	44.7	43.3	43.5	9.7	20.7	15.3	21.9	**6.4**	8.5	9.1	10.8	95	50	84	S 3	SW 3	SE 1	6	5	2	.	
22	44.8	44.8	44.5	16.1	26.6	18.8	27.0	12.4	11.9	14.7	13.8	87	57	85	S 2	E 2	S 1	4	4	2	.	◹ i. N u. W 8½p–n
23	45.4	44.7	42.8	16.0	27.3	17.3	**27.7**	13.2	11.9	11.8	13.3	88	43	91	SW 1	SW 2	N 1	0	0	2	.	
24	42.6	45.1	45.8	19.1	24.7	14.6	25.0	12.8	12.4	10.8	11.8	75	47	96	W 1	NW 2	N 1	9	3	1	.	
25	45.9	44.7	43.8	12.7	25.5	21.2	26.1	10.0	10.7	11.6	13.9	98	48	74	C	NE 3	E 1	7	4	7	.	◹1 i. NW 11½p–2½a
26	45.1	47.2	49.4	14.5	19.3	14.6	21.5	14.2	12.2	10.2	10.6	99	61	86	NW 1	W 2	SW 1	10	9	10	16.1	◹1 a. NW 2½–3½a, 0-2 2½–8½a, ◹ i. N
27	**52.0**	50.8	49.9	12.5	19.1	15.6	20.5	11.3	8.6	8.8	10.2	81	54	77	SW 2	W 2	SW 1	8	6	10	0.2	0 7.15–7.20a [10½p–n
28	48.7	46.5	45.9	13.2	22.9	17.2	23.4	10.0	9.6	10.6	11.8	86	52	81	S 2	NW 2	S 1	2	4	10	0.0	0 5.25–5.29p, 6.27–6.43, 7.14–7.20p
29	43.8	39.3	39.4	17.1	20.9	13.0	22.5	13.0	11.0	11.7	10.9	76	65	98	S 1	S 3	SW 1	9	5	10	0.2	0 9.35–9.44a, 5.43–5.56p, 6.31–6.35, [4]
30	42.3	44.0	47.1	13.1	13.9	11.8	17.2	11.1	8.0	9.1	7.4	72	77	72	SW 2	NW 4	W 1	2	8	9	2.8	tr. 9.34–9.40a, 11.8–11.11a, 12.28–12.39p,
31	*49.3*	*48.2*	46.5	9.3	19.8	15.2	21.0	**6.4**	7.2	9.1	10.0	83	53	77	E 1	SW 3	S 2	2	2	4	0.0	[2.11–2.13, 3.10–3.12p
Mittel	44.2	43.9	43.7	14.3	20.9	15.2	22.3	11.2	10.5	10.4	11.2	86	58	87	1.5	2.7	1.2	5.9	5.5	5.5	108.4	

Alle Angaben nach Ortszeit

Ratibor: [1] 1.16–1.21p, 5.24–5.26, ◹1 a. SW 6½–8½, 0-1 6.8–8.20, 9.30–10.16p [2] 0-1 11.23–12p, ◹1 a. SW 11½p–2½a [3] 11.16–11.20a, 4.3–5.2p, 7.45–8.12p, T a. SW 1½–2p [4] 0-1 8.34–9.21p, SW — III 6.5p

Berlin (Teltowerstraße 8)

August — $\varphi = 52°\,30'\,N$ $\lambda = 13°\,23'\,E = 53^m\,32^s$ $H = 48.9\,m$ $C_g = +0.5\,mm$ — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	51.1	53.5	54.7	14.0	15.6	16.4	17.0	13.0	10.2	10.8	10.7	86	82	77	W 5	W 6	W 5	10^2	10^2	10^2	7.1	●0 tagsüber oft
2	55.0	53.7	52.8	15.0	20.7	15.7	21.9	13.5	10.9	10.8	9.9	86	60	75	SW 2	W 4	WSW 4	10^2	10^2	10^2	0.1	●0 abd.
3	52.6	49.4	46.4	14.3	19.7	15.5	20.6	12.9	9.2	11.1	11.8	76	65	90	WSW 3	S 2	S 1	10^2	10^2	$10^2_{\odot}$	0.1	●1 2^{25}–$5\frac{1}{2}$P, abd., n
4	51.4	54.8	55.6	13.8	18.4	16.4	19.7	13.5	10.5	11.8	10.4	91	75	75	W 4	W 4	W 1	$10^2_{\odot}$	10^2	$10^1_{\bullet}$	3.7	●0 tagsüber oft, ● sch. n
5	53.4	54.4	55.6	16.9	21.1	16.5	22.3	14.7	12.7	9.0	9.4	89	49	68	SW 2	W 5	W 2	5^1	5^1	9^2	3.4	● sch. 4P, $9\frac{1}{2}$P
6	55.9	57.6	59.3	14.5	18.6	14.1	18.9	12.8	9.3	8.6	8.5	76	54	72	W 5	W 6	W 3	9^1	$8^2_{\odot}$	2^1	4.2	● sch. tagsüber oft, T0 u. NW $1\frac{1}{2}$–$1\frac{1}{2}$P
7	59.1	59.4	60.0	12.6	16.7	15.3	19.3	10.7	8.9	9.5	9.5	83	67	73	W 4	W 5	W 3	$1^1_{\odot}$	$6^2_{\odot}$	0	5.6	
8	61.0	60.2	58.3	12.6	19.1	17.0	21.7	10.3	9.2	8.4	8.2	86	51	57	W 2	W 1	ESE 1	$1^0_{\odot}$	$0_{\odot}$	0	.	
9	55.3	53.6	53.7	14.4	26.0	21.4	**27.2**	12.9	8.7	12.2	15.0	72	49	79	SE 1	SE 1	NW 2	$2^0_{\odot}$	$5^1_{\odot}$	$10^1_{\odot\subset}$	.	●1 $8\frac{1}{2}$–$9\frac{1}{2}$P, ◹0 a. NW $8\frac{1}{2}$–9, ◹ i. NW-E
10	50.7	48.8	52.9	18.6	21.2	17.0	21.9	17.6	14.5	**15.6**	11.3	91	84	79	C	SW 5	W 3	10^2	10^2	9^2	1.3	●1 $10\frac{1}{2}$a–$1\frac{1}{2}$P, p–abd. oft [III–$11\frac{1}{2}$P
11	56.5	57.9	58.5	15.0	20.2	17.9	21.7	12.4	10.6	10.1	9.7	84	57	63	W 2	W 1	W 1	$1^0_{\odot}$	$7^2_{\odot}$	10^1	3.7	
12	56.5	53.1	53.3	15.5	23.8	20.4	24.5	13.8	10.6	12.3	12.5	81	57	70	ESE 1	SW 3	C	9^2	9^1	1^1	.	● tr. 10a, ●0 $10\frac{1}{2}$P–n
13	56.0	57.5	58.2	16.4	20.8	18.1	21.2	16.3	12.6	10.3	10.7	91	56	69	W 1	W 2	SE 1	$10_{\bullet}$	$7^1_{\odot}$	9^1	0.5	●0 früh
14	57.7	54.8	51.3	15.5	24.6	21.5	25.9	14.6	11.3	10.4	11.2	86	**46**	59	SE 2	SE 3	SE 2	$1^0_{\odot}$	$1^1_{\odot}$	0	.	
15	48.2	48.5	48.8	19.0	22.1	18.3	24.8	17.8	12.1	14.0	13.6	75	71	87	SE 3	SW 3	WSW 2	$8^1_{\odot}$	$10_{\bullet}$	10^2	.	●0 1P–abd.
16	51.4	52.3	53.7	15.8	19.3	13.4	19.7	13.4	9.6	8.0	8.3	72	49	73	W 3	W 5	W 4	9^1	$6^1_{\odot}$	0	2.2	● sch. 3^{10}–5^p
17	53.0	52.2	51.7	12.8	19.1	14.8	19.5	11.2	8.3	7.9	9.9	76	48	80	W 4	W 4	W 1	5^1	7^2	10^2	0.7	● △ sch. $11\frac{1}{2}$a–abd.
18	50.4	48.6	46.1	13.5	19.8	16.3	20.6	12.9	10.2	10.9	11.2	89	63	81	SW 1	WSW 2	SW 3	10^2	$10_{\bullet}$	1^1	0.7	● sch. 1^{57}–$2\frac{1}{2}$P, abd.
19	**45.0**	49.0	51.2	15.4	17.0	14.2	18.1	13.4	10.1	9.0	8.5	78	63	71	SW 5	W 3	WNW 3	10^2	$9^2_{\odot}$	5^1	0.8	● sch. $2\frac{1}{2}$P
20	54.4	54.6	55.1	11.0	18.5	15.5	19.9	**9.7**	8.4	8.2	10.6	87	52	81	WNW 3	W 3	C	$0_{\odot}$	9^1	10^1	0.2	●? sch. $8\frac{1}{2}$–$8\frac{1}{2}$P
21	50.9	49.5	51.4	15.4	21.6	19.6	21.9	13.3	10.0	12.5	13.0	77	66	76	S 4	SSW 4	W 3	9^1	10^1	5^1	0.7	●2 8–$9\frac{1}{2}$a, ●0 p
22	55.8	56.7	56.5	15.5	19.8	17.5	20.4	15.0	11.1	12.0	13.1	85	70	88	C	C	C	10^2	$10^1_{=}$	10^2	3.1	= II, ●1 $4\frac{1}{2}$–$6\frac{1}{2}$P
23	57.1	56.3	50.9	16.5	21.7	22.0	23.7	15.9	12.9	14.9	13.1	93	77	67	SE 1	SE 2	SE 2	10^2	$8^1_{\odot}$	$10_{\bullet}$	1.5	●2 III–n, ◹2 a. 8–SW $9\frac{1}{2}$–$11\frac{1}{2}$P
24	53.2	56.4	57.4	17.6	20.4	17.8	22.0	17.4	12.0	9.9	11.4	80	55	75	W 4	W 4	C	$1^1_{\odot}$	9^1	0	**12.9**	● sch. 10–$10\frac{1}{2}$a
25	57.4	56.6	56.3	14.9	21.0	17.4	21.6	13.5	10.0	12.3	12.0	80	67	81	SE 1	SE 2	C	9^1	$10_{\bullet}$	9^0	0.1	●0 p
26	57.4	59.2	**62.6**	13.6	18.1	13.9	18.9	12.3	9.9	10.8	8.7	86	70	73	SW 2	W 5	W 4	$7^0_{\odot}$	$9_{\odot}$	7^1	0.1	●1 2^{55}–4P, n
27	**62.6**	62.0	60.5	12.8	19.3	17.1	21.0	12.4	10.1	?10.8	10.7	93	?64	74	SW 2	W 4	C	9^0	10^1	0	1.5	
28	58.1	57.0	56.7	16.0	21.3	18.0	22.4	15.8	10.6	*10.3*	11.3	78	*55*	74	SW 3	WSW 3	WSW 2	$10_{\bullet}$	10^1	10^0	.	● tr. I
29	52.2	45.6	50.9	14.5	17.1	13.6	18.5	13.6	10.6	11.6	10.0	87	80	87	SW 2	SW 5	WNW 5	10^1	$9_{\odot}$	3^1	.	●1 7^{25}n–$12\frac{1}{2}$P, $5\frac{1}{2}$–$5\frac{1}{2}$P
30	53.9	57.1	59.6	12.5	16.8	13.4	17.3	12.2	8.4	**7.7**	**7.7**	78	54	67	WNW 5	WNW 7	WNW 3	$5^2_{\odot}$	8^2	0	3.6	
31	58.2	55.1	57.4	12.9	21.2	18.0	23.2	10.5	9.0	11.7	9.5	82	63	62	WNW 3	WSW 4	W 5	7^1	10^1	5^1	.	●1 8–$9\frac{1}{2}$a
Mittel	54.6	54.4	54.8	14.8	20.0	16.9	21.2	12.5	10.4	10.8	10.7	83	62	74	2.6	3.5	2.1	7.0	8.1	6.0	57.8	

Nordhausen

August — $\varphi = 51°\,30'\,N$ $\lambda = 10°\,48'\,E = 43^m\,12^s$ $H = 219.2\,m$ $C_g = +0.4\,mm$ — 1903

1	39.5	41.8	42.3	13.4	14.9	14.0	17.2	12.8	9.8	10.5	9.7	86	84	82	W 4	W 3	W 2	10^2	$10^2_{\odot}$	7^2	3.2	●1 n, $5\frac{1}{2}$a, a, II, ●2 $10\frac{1}{2}$P–n
2	41.4	40.2	39.8	15.2	19.4	14.4	20.1	13.7	11.3	11.6	9.2	88	69	76	SW 2	WSW 3	W 3	10^2	10^2	10^1	4.8	●1 n, ●0 tr. a, p
3	38.1	33.3	33.7	13.9	15.4	14.5	18.2	11.5	9.2	11.7	11.1	78	90	91	W 2	SSW 2	W 5	9^1	$10^2_{\odot}$	10^2	.	●1 11^a–II, p mit kurzen Pausen, ●2-1 1)
4	39.3	42.0	41.6	13.0	17.7	15.8	19.0	12.1	9.4	9.1	10.0	86	61	75	W 4	W 3	W 3	10^2	8^1	10^2	19.5	●2 n–6^a, ●0 7P, ●1-2 $10\frac{1}{2}$P u. später
5	40.6	41.6	42.5	16.9	19.1	15.4	20.8	14.8	10.7	8.9	9.0	75	55	69	W 4	W 5	WSW 3	7^1	8^1	8^2	1.4	●1 n
6	43.7	45.3	46.2	13.7	18.0	13.4	18.7	11.4	9.2	7.4	8.0	79	48	70	W 5	W 6	WNW 2	8^1	$2^1_{\odot}$	1^1	0.4	● n (?), ● tr. 10^a
7	46.3	46.0	46.2	11.2	17.2	12.4	18.3	8.5	7.7	7.8	8.8	78	54	83	W 2	W 4	NW 1	$6^1_{\odot}$	$6^2_{\odot}$	0	.	●0 $7\frac{1}{2}$a
8	46.0	44.0	42.3	10.8	20.6	15.0	21.8	**7.6**	8.1	7.9	9.1	84	44	72	NW 1	S 4	SSW 2	$1^0_{\odot}$	$1^0_{\odot}$	2^0	.	
9	39.8	39.6	39.2	12.8	22.0	16.5	23.6	10.1	9.1	14.6	13.0	83	74	93	S 2	E 2	ENE 1	$7^0_{\odot}$	5^1	9^1	.	◹1 a. SW $9\frac{1}{2}$–11^a, ●1-2 $10\frac{1}{2}$–11, ◹0 2)
10	35.1	35.9	40.4	17.2	19.8	12.9	21.3	12.8	13.2	11.8	9.7	91	69	88	ENE 2	WSW 2	C		10^1	9^2	0	6.9	◹0 a. SSW $7\frac{1}{2}$–$7\frac{1}{2}$a, ●1-2 $7\frac{1}{2}$–$9\frac{1}{2}$, 11–$11\frac{1}{2}$a, 3)
11	42.9	43.6	43.3	13.0	19.2	14.8	19.7	11.1	9.1	9.1	10.6	82	55	85	W 1	W 2	W 2	$2^1_{\odot}$	7^2	7^2	**27.8**	
12	41.3	38.7	40.2	13.0	22.1	17.5	23.2	12.6	10.2	11.1	11.5	93	56	77	W 1	SW 4	WSW 3	$10^2_{\odot}$	7^1	3^1	2.5	●1-2 $6–7\frac{1}{2}$a
13	42.3	43.2	43.2	14.8	20.4	16.0	21.2	14.2	10.4	8.7	10.4	84	49	77	W 4	W 2	C	9^1	$4^1_{\odot}$	8^1	0.6	●0 n, ●0 8^{50}p
14	41.4	37.3	34.3	14.0	25.8	20.8	**26.3**	11.5	9.9	10.4	11.6	84	**43**	64	W 1	S 3	S 2	$0_{\odot}$	$4^1_{\odot}$	2^1	.	◹1 i. WNW $10\frac{1}{2}$P
15	32.7	34.0	34.9	18.0	19.4	15.6	21.2	15.6	13.9	12.4	11.1	91	74	84	C	SSW 1	SW 2	10^2	$10^2_{\odot}$	10^2	2.0	●1 n, II–$2\frac{1}{2}$P, $8\frac{1}{2}$–$8\frac{1}{2}$P
16	37.7	39.3	40.5	13.9	13.8	10.2	18.0	9.7	9.3	8.4	8.0	79	71	86	SW 4	W 5	WSW 2	9^1	$10^2_{\odot}$	5^1	0.6	●1 sch. $11\frac{1}{2}$–$11\frac{1}{2}$a, 1P, II, $5\frac{1}{2}$, $6\frac{1}{2}$, 8^{50}p
17	40.0	38.3	37.4	11.2	16.0	13.2	17.1	9.7	8.4	8.7	9.2	85	64	82	WSW 2	WSW 4	SSW 2	10^2	10^1	10^2	3.0	●0 tr. p
18	36.2	34.1	**31.3**	13.1	17.2	15.7	18.2	12.3	10.2	9.6	11.3	91	66	85	W 1	SSW 2	SSW 4	10^2	10^2	7^1	2.1	●1 6–$6\frac{1}{2}$a, ●0 p
19	33.0	35.4	37.5	13.2	14.6	12.2	16.2	12.1	8.5	8.5	9.0	75	69	87	W 5	W 3	WSW 2	10^2	9^1	7^1	0.1	●0 5–$5\frac{1}{2}$P
20	40.9	40.3	40.1	10.9	17.8	13.2	18.8	9.3	8.7	8.5	9.2	90	57	82	W 1	SW 2	SW 3	10^2	8^1	10^2	0.2	
21	36.0	35.2	37.6	14.0	21.1	16.9	22.7	13.2	10.4	11.1	13.1	88	60	92	WSW 1	SW 5	W 2	$10^2_{\odot}$	10^2	$10^2_{\bullet}$	2.0	●1-2 $5–6\frac{1}{2}$a, ●0 I, ●1 $7\frac{1}{2}$P–III
22	40.5	40.9	41.2	15.0	20.5	16.2	21.8	15.0	11.7	12.7	13.2	92	71	97	W 2	S 1	SSE 2	10^2	10^1	5^1	1.7	●1 n, ●0 $1\frac{1}{2}$P, ●1 $2\frac{1}{2}$P, p–6P oft, ●0 n
23	41.7	39.4	36.6	16.0	24.6	18.2	25.4	15.1	13.0	13.9	**14.7**	97	60	95	C	S 4	C	$10^2_{=}$	$5^1_{\odot}$	10^2	2.7	=1 fr.–8^a, ●1-2 6^{40}–8^p, ◹1 a. SE 4)
24	40.4	42.1	42.2	15.0	20.2	14.3	20.3	14.3	9.9	8.6	9.9	78	48	83	W 4	WSW 4	C	9^1	7^1	3^1	15.5	
25	42.0	41.2	42.3	12.8	18.9	14.8	20.2	11.6	10.1	10.8	8.8	93	66	70	WSW 2	SW 2	SW 2	10^1	$9^2_{\odot}$	7^1	0.2	●1 6–$6\frac{1}{2}$a, ●0 8, 9^a, ●1 II–$2\frac{1}{2}$P
26	43.8	47.0	**49.2**	13.5	16.4	13.4	17.6	13.1	9.0	8.0	8.7	79	58	76	W 4	W 6	W 2	10^2	8^2	10^1	0.3	●0 9–$9\frac{1}{2}$a
27	48.3	47.6	46.3	13.8	20.4	16.3	21.0	12.1	8.6	9.4	10.3	73	53	75	W 1	W 4	WSW 2	10^1	$6^1_{\odot}$	1^0	0.2	
28	44.3	43.4	43.2	15.6	20.6	16.8	22.3	14.1	9.6	10.2	10.5	73	57	74	C	W 3	W 3	10^1	10^1	6^1	.	
29	37.4	35.8	39.2	15.8	14.5	13.0	18.5	12.6	10.7	10.9	8.9	80	90	81	C	W 6	W 6	$10^2_{\odot}$	$10^2_{\bullet}$	8^1	.	●0-1 I, $8\frac{1}{2}$a–a öfter, ●2 sch. $12\frac{1}{2}$P, ●1 II,
30	42.4	45.4	45.8	12.0	15.8	12.8	16.6	11.5	9.0	**7.3**	8.6	87	55	78	W 5	W 5	W 6	$8^2_{\odot}$	$4^1_{\odot}$	8^1	5.0	●1 n [$4\frac{1}{2}$P
31	44.2	42.1	44.8	12.6	22.2	16.8	22.4	9.8	9.5	11.9	10.3	89	60	73	W 2	WSW 4	W 3	10^2	9^2	1^0	0.1	●0 6–$6\frac{1}{2}$a
Mittel	40.6	40.5	40.8	13.8	18.9	14.9	20.2	12.1	9.9	10.0	10.2	84	62	81	2.2	3.5	2.2	8.5	7.6	6.3	102.8	

Alle Angaben nach Ortszeit

Nordhausen: 1) $4\frac{1}{2}$–5P, 7–$7\frac{1}{2}$, 10^p, n, ◹1 a. W $7\frac{1}{2}$–$7\frac{1}{2}$P 2) a. SW 12–$12\frac{1}{2}$P, ●1 12–$12\frac{1}{2}$P, ◹1-2 a. WNW $4\frac{1}{2}$–$5\frac{1}{2}$, ●2 5^{33}–6, ◹1 a. W $5\frac{1}{2}$–6P 3) ◹1 a. WSW 2–$2\frac{1}{2}$P, ●1-2 $2\frac{1}{2}$–2^{31}, 6^{33}–6^{53}p 4) $6\frac{1}{2}$–8, a. NW–N u. SW–SE 7–$8\frac{1}{2}$P, ●1 abd. oft

Cassel

August $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	45.3	46.7	47.3	13.3	17.9	15.7	19.0	13.1	10.2	9.8	10.9	90	64	82	W 2	W 3	SW 2	10^1	9^1	10^1	1.0	$\bigcirc^0\,5^{10}a, 6^{20}-9^{40}, 9^{55}a$, III
2	46.1	45.1	44.3	15.9	17.8	14.7	19.4	14.3	12.1	11.1	11.1	90	73	89	S 2	W 2	SW 1	8^1	10^1	10^1	0.3	$\bigcirc^0\,11\frac{1}{2}^a, 12\frac{1}{2}-1\frac{1}{2}^p, 7^{48}p$
3	42.5	37.2	39.6	13.1	15.4	14.6	16.4	11.8	11.0	12.6	10.6	98	97	86	S 1	S 1	W 3	10^1	10^2	10^2	0.4	$\bigcirc^0 5^{40}-6^{25}a, \bigcirc^{0\cdot1} y^{20}a-2^{25}p, \bigcirc^1 2\frac{1}{2}-3^{40}, 1)$
4	44.8	46.4	46.0	13.8	18.9	16.0	20.5	12.9	9.5	9.5	10.8	81	58	80	W 2	W 2	S 1	9^2	9^2	10^1	19.3	$\bigcirc^0$ n, $\bigcirc$ tr. $5\frac{1}{2}$p, abd.
5	45.2	46.6	47.3	17.0	20.1	15.7	21.1	14.8	10.2	9.0	9.1	71	52	68	SW 2	W 3	SW 2	2^0	8^1	10^1	.	$\frown^0$ früh
6	49.2	50.4	51.0	13.9	19.0	12.6	19.5	12.6	9.1	7.8	8.6	77	48	80	W 2	W 4	NW 1	7^0	5^0	1^0	.	$\frown^0$ früh, $\bigcirc$ tr. $9^{55}a, 7^{10}p, \in^1$ III
7	51.2	50.4	50.8	10.0	18.7	13.0	19.8	6.9	7.8	7.6	9.1	86	47	82	S 2	NW 3	E 1	1^0	7^2	0	.	$\frown^2$ früh
8	50.4	47.8	45.8	7.5	22.9	14.7	23.3	**5.4**	7.5	10.1	10.0	98	49	81	SE 1	S 1	S 1	0	0	0	.	$\equiv^1$ früh
9	43.9	43.4	43.1	14.0	26.5	17.1	**26.9**	9.3	9.9	**16.2**	14.4	84	64	99	E 1	SW 2	N 1	10^2	5^0	7^1	.	$\frown^1$ früh, $\bigcirc$ tr. $8^{10}a, 8\frac{1}{2}^a, \lceil\!\langle^0$ a. SW 2)
10	39.1	41.3	44.5	15.0	17.5	13.7	20.8	13.7	12.7	11.3	10.3	100	76	89	N 1	NW 3	SW 1	10^1	5^0	0	7.1	$\bigcirc^0$ n–$9^{10}a, \lceil\!\langle$ a. SW $12\frac{1}{2}-1\frac{1}{2}$p, $\bigcirc^{2\cdot1}$ 3)
11	47.3	47.5	47.3	12.3	19.5	14.2	21.4	10.3	9.4	9.0	10.7	89	53	90	S 2	SW 2	C	10^1	9^2	3^0	8.7	$\bigcirc^0$ n
12	44.4	43.0	45.0	14.3	23.7	17.1	23.8	12.6	11.3	12.0	10.3	94	56	71	SE 1	SW 3	SW 2	8^2	6^0	9^1	1.0	$\bigcirc^0\,4\frac{1}{2}-6^a, 7^{40}, 9^{20}a$
13	47.0	47.5	47.2	14.7	20.0	16.8	21.6	13.0	10.5	9.8	11.7	85	56	82	NW 1	S 1	SE 1	9^1	7^0	10^1	.	$\bigcirc$ tr. $7-7^{40}$p
14	44.9	41.2	37.4	15.7	26.3	21.0	**26.9**	11.4	10.6	11.7	12.6	80	**46**	68	SE 1	S 2	SE 1	4^1	7^0	8^2	.	$\frown^2$früh, $\langle^2$l. W III, $\top^0$a. S 11^p, $\bigcirc^0 11^{10}p$
15	36.8	37.7	39.2	17.8	18.9	14.1	21.0	14.1	14.4	11.6	11.2	95	72	94	S 2	S 2	SW 1	10^1	10^0	3^0	15.2	$\bigcirc^2$ n, $\lceil\!\langle^1$ a. W $2-2\frac{1}{2}^a, \bigcirc^0 4^p, \lceil\!\langle^0$ a. W 4)
16	42.5	43.8	45.1	12.2	14.3	11.0	17.1	10.9	9.4	8.2	**7.2**	90	67	74	S 2	S 2	SW 2	6^1	8^{2}_{1}	1^1	0.7	$\bigcirc^0$ n, $11^{20}a, \lceil\!\langle^0$ a. SW $1\frac{1}{2}-2^p, \bigcirc^0 1^{40}, 5)$
17	44.5	42.9	41.7	10.8	13.9	13.1	15.5	8.4	8.8	10.7	10.7	92	92	96	S 2	S 2	SW 1	7^0	10^0	9^1	0.3	$\bigcirc^0$ n, $\frown^2$ früh, $\bigcirc^0 11^{10}n-2^{25}p, \bigcirc^1$
18	40.5	37.8	**35.7**	13.6	14.9	16.3	19.0	11.6	10.4	11.5	12.2	90	91	88	S 2	S 2	SE 1	10^1	10^1	9^1	1.3	$\bigcirc^0$ n, $12\frac{1}{2}$p, $1\frac{1}{2}-3^{20}$p [$3^{10}-3^{40}, \bigcirc^0 6^{20}$p
19	38.0	39.7	42.2	11.2	14.9	12.7	16.5	11.1	9.6	9.1	9.5	97	72	88	W 2	NW 1	N 1	10^1	10^1	9^1	0.6	$\bigcirc^0$ n, $4^{40}-7^{10}a, 9\frac{1}{2}, 11^{10}-11^{50}a, \lceil\!\langle^1$ a. SW
20	45.3	44.8	43.7	10.3	13.5	13.5	18.8	7.8	8.9	11.0	9.2	95	96	80	S 2	SW 2	SW 1	10^0	9^2	10^1	0.4	$\equiv^1$ fr.–$5\frac{1}{2}^a, \bigcirc^2 1^{43}-2^2$p [$4\frac{1}{2}-6^p$
21	39.3	39.4	41.8	14.0	21.7	16.9	23.9	13.1	10.7	12.0	14.0	91	62	98	S 2	SW 2	C	9^1	10^2	10^1	5.4	$\bigcirc^0$ n, 2^{10}p, 3^{20}, 4. $\bigcirc^{0\cdot2}\,7-7^{53}, \bigcirc^0 8^{23}, 9^{3}$p
22	44.4	44.9	45.0	14.3	17.9	16.7	22.5	14.0	11.3	15.0	13.6	94	98	96	N 1	S 1	SE 1	10^1	10^1	9^0	5.7	$\bigcirc^0$ n, $\bigcirc^{0\cdot1}\,12^{40}-3^{10}$p, $\bigcirc^0 4^3-5^{43}$p
23	45.6	43.4	41.0	15.9	23.4	16.9	25.5	15.0	13.3	15.7	14.3	99	73	100	SE 1	S 1	C	9^1	7^0	10^1	3.1	$\bigcirc^0 5^{40}a, \frown^2$früh, $\bigcirc^0 1^{10}p, \lceil\!\langle^1$ a. S 6)
24	45.0	46.2	45.9	14.5	19.8	14.3	20.8	14.1	10.8	8.9	10.2	88	52	85	SW 1	SW 2	SE 1	10^1	5^2	3^0	6.9	$\bigcirc$ n
25	45.5	45.4	46.3	13.5	21.1	15.0	21.6	12.7	10.5	9.7	9.6	90	52	75	SE 1	SW 3	SW 1	10^2	5^2	8^1	.	$\bigcirc$ tr. $4^{40}a, 8^{50}a$
26	49.0	52.1	**53.8**	13.2	16.9	14.1	18.5	12.9	9.0	8.6	9.1	80	61	76	W 2	W 3	SW 1	4^1	8^2	10^1	.	$\bigcirc$ tr. $6^{10}a$
27	53.1	51.0	50.6	12.8	20.9	16.3	22.6	12.2	9.2	9.8	9.8	85	53	71	SW 2	SW 2	S 1	10^1	10^1	0	.	
28	48.9	48.0	47.6	14.1	19.8	17.1	21.6	13.6	10.1	10.5	9.9	85	61	68	SW 2	SW 3	SW 2	10^0	10^1	8^1	.	$\bigcirc$ tr. $6^{33}a$
29	41.7	40.9	45.0	15.7	14.6	13.0	17.8	13.0	11.3	11.7	8.5	85	94	76	S 3	W 3	W 3	10^1	10^1	8^0	.	$\bigcirc^0 5^{50}a, 8-10\frac{1}{2}^a, 11^{40}a, 12\frac{1}{2}-2^{40}$p, $3\frac{1}{2}$p
30	47.9	50.7	50.6	12.9	16.4	11.9	17.5	11.9	8.8	8.2	9.0	80	59	87	W 3	W 3	SE 1	9^2	7^2	7^0	2.8	$\bigcirc^0$ n
31	48.7	47.0	50.4	12.9	22.9	17.0	24.1	10.6	9.5	12.2	10.6	87	59	74	S 2	W 3	NW 3	7^1	9^2	4^2	.	
Mittel	45.1	44.9	45.2	13.6	19.0	15.1	20.8	11.9	10.3	10.7	10.6	89	66	83	1.7	2.2	1.3	8.1	7.9	6.6	80.2	

Celle

August $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	53.7	55.9	57.3	13.2	19.0	14.6	19.5	12.5	10.6	10.7	9.3	95	65	75	WSW 3	NW 3	W 1	10^1	5^0	6^1	**15.2**	$\bigcirc^1$ n
2	55.4	54.4	54.2	15.9	20.4	12.8	21.0	12.8	12.6	11.4	10.1	93	64	93	WSW 2	WSW 2	W 1	10^1	8^1	2^1	3.2	$\bigcirc^1$ n, $\bigcirc^0 3\frac{1}{2}-7^{25}$p
3	52.9	48.3	48.7	12.0	14.4	14.0	17.8	9.9	9.6	11.5	11.5	93	95	97	S 1	SSE 1	W 3	5^1	10^1	9^1	1.8	$\bigcirc^0$ n, $\bigcirc^{1\cdot0}\,10^{55}a-3^p$
4	54.2	55.8	55.5	12.8	19.2	14.4	19.9	12.5	10.6	10.0	11.8	97	60	97	W 3	W 3	SW 1	10^1	7^0	10^1	14.6	$\bigcirc^1$ n, $\bigcirc^0$ 8–11^p
5	54.9	56.4	57.4	16.2	18.4	13.2	20.0	13.0	11.0	9.4	10.6	80	60	95	W 2	W 3	W 1	4^1	8^1	9^1	3.0	$\bigcirc^0$ n, $2^{10}-2^{20}$p, $\bigcirc^1 6\frac{1}{2}-7^{40}$p
6	58.5	60.3	61.4	13.6	19.2	12.8	19.5	11.4	9.4	7.3	8.1	81	**44**	74	WNW 4	NW 6	W 2	7^1	5^1	2^0	2.8	$\bigcirc$ tr. $12\frac{1}{2}$p, $\bigcirc^0\,4^{10}-4^{15}$p, 6^7p
7	61.1	61.1	62.0	12.2	18.4	11.9	20.0	9.3	9.4	8.0	8.9	90	51	86	W 2	NW 2	S 1	0^0	4^0	0	1.5	$\bigcirc^1$ n
8	62.3	60.0	57.6	9.4	19.7	13.4	21.4	**5.7**	8.4	8.9	10.0	96	52	88	NW 1	SSW 1	SE 1	2^0	0^0	1^0	.	
9	54.6	54.4	54.6	14.2	24.3	16.2	25.3	10.0	10.3	**15.6**	12.4	86	69	90	E 1	W 1	W 1	8^1	8^1	3^0	.	$\bigcirc^0\,9^{25}-9^{30}a$
10	51.2	51.8	54.8	15.0	15.4	13.6	18.9	13.6	12.1	12.5	10.7	96	96	93	W 1	W 1	SW 1	9^1	6^1	2^1	1.1	$\bigcirc^0$ früh, $7^{10}-10^{35}a, \bigcirc^1 11\frac{1}{2}-11^{57}a$, [$1^{35}-1^{50}$p, $\top^0$ a. WNW $1\frac{1}{2}-2^p$
11	57.5	58.9	58.7	14.4	18.8	12.7	20.0	11.1	10.6	9.5	10.7	87	59	98	WSW 1	W 2	C	10^1	5^1	3^0	14.0	
12	55.8	52.9	54.9	13.4	22.3	15.3	22.6	11.1	10.9	13.2	12.5	96	66	97	SW 1	SW 1	W 1	8^1	9^1	3^1	2.4	$\bigcirc^0$ fr.–$7^a, 11^{28}-11^{30}a, \bigcirc^{1.0}\,2^{50}-4\frac{1}{2}$p oft, [$\lceil\!\langle^1$ a. W $3-4\frac{1}{2}, 5\frac{1}{2}-6\frac{1}{2}, \bigcirc^1 5\frac{1}{2}-5^{44}$p
13	58.3	58.9	59.1	14.6	20.2	13.7	21.1	13.7	10.9	10.2	11.1	88	57	96	NW 1	NW 1	C	9^1	10^1	5^0	6.5	$\lceil\!\langle^1$ i. WNW 9^p–n
14	56.1	52.5	48.8	15.6	24.2	17.2	**25.4**	13.5	11.3	12.0	12.2	86	54	84	ESE 1	S 1	S 1	9^1	5^0	5^0	.	$\bigcirc^1$ n, WNW 9^p–n
15	47.0	47.7	49.7	17.8	21.8	14.4	23.2	14.4	14.7	12.6	11.1	97	65	92	S 1	SW 1	C	9^1	10^1	1^0	3.7	$\bigcirc^1$ n, $\bigcirc^0$ 6–6^{10}p
16	51.8	53.9	54.7	13.8	14.4	11.6	18.5	11.0	9.4	8.6	8.7	80	71	86	SW 2	W 4	SW 1	8^1	9^1	2^0	0.0	$\bigcirc$ tr. $11^a, \bigcirc^1 1^{57}-2^4$p, $\top^0$ a. W $2\frac{1}{2}$, $\bigcirc^0$
17	54.4	53.2	52.6	12.5	16.0	13.3	18.2	10.4	9.4	10.0	10.7	88	74	95	SW 2	SW 2	W 1	3^1	9^1	10^1	1.1	$\bigcirc^0\,1^{56}-2^4$p [$7^{40}-7^{50}, 10-10^{10}$p
18	50.6	48.0	**44.7**	13.6	18.6	15.4	18.8	12.0	11.2	10.8	10.8	97	68	83	SW 1	SW 1	SW 1	10^1	8^1	6^1	1.2	$\bigcirc^0$ n, $6\frac{1}{2}-8^{40}a, 3-3\frac{1}{2}$p, $\lceil\!\langle^0$ i. N $9\frac{1}{2}$p–n
19	48.4	50.6	53.3	12.6	15.8	12.6	18.0	11.4	8.2	9.9	8.9	76	74	83	W 1	W 1	W 1	8^1	8^1	3^0	1.7	$\bigcirc^0$ n, $12^{10}-12^{15}$p, $1^{20}-1^{22}, 5^{10}-5^{16}$p
20	55.6	54.8	53.9	10.2	15.7	12.4	18.7	6.6	8.9	11.0	9.7	96	83	91	SW 1	WNW 2	C	3^0	5^0	10^1	0.5	$\bigcirc^{0\cdot1}\,1^{28}-1^{50}$p, $\lceil\!\langle^1$ a. W $1\frac{1}{2}-2^p$
21	48.2	49.2	52.8	14.1	18.3	12.7	19.3	11.8	11.4	12.6	10.7	96	80	98	S 2	SW 3	C	9^1	10^1	5^1	3.8	$\bigcirc^1$ n, $\bigcirc^0\,7^{10}-10^a$, $\bigcirc^1$ 5–6^p
22	56.8	57.3	57.5	11.6	17.8	14.0	18.5	9.8	10.1	10.8	10.3	99	71	87	W 1	ENE 1	NE 1	6^0	10^1	10^1	7.8	$\bigcirc^0\,5\frac{1}{2}$p
23	57.6	55.3	51.4	13.8	20.9	16.4	21.2	13.8	11.3	14.1	13.9	97	77	100	NE 1	ENE 1	E 1	10^1	6^1	10^2	0.0	$\bigcirc$ tr. $10^a, \bigcirc^1$ sch. $3-3^{10}$p, $\top^0$ a. S p, 1)
24	54.9	57.1	57.4	14.0	18.6	13.0	19.8	12.8	11.2	9.8	10.2	95	61	92	W 1	W 1	C	7^1	4^0	10^1	7.6	$\bigcirc^1\,6^{10}-6\frac{1}{2}^a, 10^p$–n
25	56.8	56.0	57.5	13.0	19.8	13.7	20.9	12.0	10.8	10.2	10.1	97	59	87	SE 1	W 2	C	9^0	2^0	10^0	2.4	$\bigcirc^0$ n, $6\frac{1}{2}-7^{40}a, 12^{20}-14\frac{1}{2}$p, $\top^0$ a. SW $4\frac{1}{2}-5$, [$\bigcirc^0\,8^{50}-9^{10}$p
26	58.8	63.5	**64.2**	13.4	15.9	13.1	17.0	12.5	10.3	9.0	9.7	90	66	87	W 1	W 1	C	10^1	10^1	10^1	4.0	$\bigcirc^0 6^{20}-6^{50}a, 10-10^{12}a$
27	62.8	62.1	60.7	14.4	18.0	14.2	20.6	12.5	9.1	10.2	11.1	75	66	93	SW 1	W 1	C	7^0	7^1	0	0.4	$\bigcirc^0\,1^{30}-1^{50}$p
28	58.4	58.1	58.1	15.8	19.6	13.8	21.0	13.6	10.7	9.6	10.3	80	56	88	SW 1	W 2	C	9^1	4^0	2^0	0.0	
29	49.9	49.4	54.2	15.0	17.2	11.6	18.5	11.0	10.4	10.0	9.2	82	68	91	SSE 2	W 4	W 3	10^1	8^1	0	.	$\bigcirc^0\,7\frac{1}{2}-11^{40}a, \bigcirc^1 3^{50}-4^{20}$p
30	57.9	61.1	61.2	11.9	15.0	10.6	16.6	10.2	8.6	**7.2**	8.6	84	57	91	NW 2	WNW 4	C	2^0	5^1	3^0	12.1	
31	57.2	56.6	60.6	15.2	21.4	14.0	21.6	9.8	11.0	10.1	8.4	86	54	70	S 1	WSW 5	W 3	9^1	5^1	0	0.5	$\bigcirc^0$ n, $11^{50}a-12^2$p
Mittel	55.3	55.3	55.8	13.7	18.7	13.6	20.1	11.5	10.5	10.5	10.4	90	66	90	1.5	2.1	0.9	7.4	6.8	4.9	112.9	

Alle Angaben nach Ortszeit

1) $\bigcirc^0\,6$–$8, 10^p$–n, $\lceil\!\langle^0$ i. W $8\frac{1}{2}^p$–n, i. SE u. E $8\frac{1}{2}^p$–n

Cassel: 1) $4^{40}-5^{40}, 6^{10}-6^{25}, 6^{40}-7, \bigcirc^0\,7^{50}$p, $\lceil\!\langle^1$ a. SW $3\frac{1}{2}-5\frac{1}{2}^p, \lceil\!\langle^0$ a. NW $6\frac{1}{2}-6\frac{1}{2}^p$ 2) $8\frac{1}{2}-9\frac{1}{2}, \bigcirc^0\,9^{10}-9^{40}a, \lceil\!\langle^0$ a. S $4-4\frac{1}{2}^p, \bigcirc^1\,4^{20}-5^5$p 3) $12^{48}-1, \lceil\!\langle$ a. SW $1\frac{1}{2}, \bigcirc^{1\cdot2}\,2^{53}-3^8, \lceil\!\langle$ i. S 3^p 4) $5\frac{1}{2}-6\frac{1}{2}, \bigcirc^1\,5^{52}-6^{18}, \frown^2\,6^{10}$p 5) $2\frac{1}{2}-2^{40}, \top^0$ a. SW $3\frac{1}{2}, \bigcirc$ tr. 7^{33}p 6) $5\frac{1}{2}-6\frac{1}{2}^p, \bigcirc^{0\cdot1}\,6^{10}-6^{40}, \bigcirc^0\,8^{50}$p–n, $\equiv^0$ III, $\lceil\!\langle$ i. SW u. E abd.

Helgoland

August — $\varphi = 54° 10'$ N — $\lambda = 7° 51'$ E = $31^m 24^s$ — H = 40.6 m — $C_g = +0.6$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	52.2	54.6	55.1	12.8	13.3	13.8	14.0	12.6	10.4	10.2	10.2	95	90	87	NW 7	WNW 7	WNW 5	10	10	8	6.0	1 sch. u öfter, I
2	52.3	52.5	51.8	15.1	15.0	13.1	15.6	12.7	12.8	10.2	10.3	100	81	93	SW 5	WSW 6	NW 4	10	7	7	3.8	2 n, 1 1–7a, 2 sch. 7p
3	49.6	46.3	47.7	13.4	15.0	13.5	15.2	12.9	10.9	12.7	11.2	96	100	98	SW 4	S 4	NW 5	10	10	10	3.6	1 n, 1–1½p, II–n öfter
4	53.4	54.4	51.3	14.3	15.7	15.7	16.3	13.5	10.4	10.6	13.1	86	80	99	NW 4	W 4	WSW 5	7	9	10	13.5	1 p öfter, 2 sch. 8p–III
5	52.1	54.3	54.5	14.6	15.0	14.5	16.0	14.2	9.4	9.4	9.7	76	74	80	WNW 6	NW 6	NW 5	4	6	5	2.8	0 sch. p–n oft, 1 i. N 9½p–1a
6	56.4	58.8	59.3	13.9	15.7	13.5	15.8	11.8	9.4	9.1	9.5	80	68	83	NW 6	W 6	WNW 5	5	7	6	0.8	2 sch. p-n oft, 2 a. SW 8-8½p, 10-10½, [1 2 i. E–S 10½p–n
7	59.1	60.9	61.6	14.2	15.2	13.5	15.7	12.4	9.6	11.2	9.3	80	87	81	WNW 5	W 5	NW 4	5	4	3	3.6	
8	60.7	59.5	56.2	13.8	16.5	15.2	17.4	12.9	9.4	9.2	10.2	80	66	80	W 3	W 2	SSE 3	4	3	4	.	
9	51.2	53.8	53.4	15.9	16.8	15.2	17.4	*15.0*	12.1	11.7	10.2	90	82	80	SSW 4	SW 4	SSE 3	9	4	4	0.1	0 n
10	50.7	50.7	52.1	15.9	16.0	13.1	16.5	13.0	12.3	12.5	11.1	91	92	99	SSW 3	SW 2	SW 5	9	10	10	.	1 8½–9p
11	54.9	57.8	57.6	14.6	15.8	14.3	16.9	13.1	9.5	12.1	9.3	77	90	77	W 5	W 3	WNW 3	7	3	7	*1.0*	
12	54.4	52.8	54.8	12.9	14.7	14.2	15.9	12.9	10.7	12.0	11.4	97	97	95	SE 3	ENE 3	NE 2	10	10	10	3.8	1 fr.–1p, 0 7½p
13	58.1	58.9	58.3	14.3	16.6	14.9	17.0	12.8	11.0	11.0	11.1	92	78	88	C	WNW 1	E 1	5	1	1	4.9	
14	55.3	50.8	46.5	15.7	19.9	18.1	**20.7**	14.7	11.4	**14.3**	14.1	86	88	91	E 3	E 4	E 4	7	7	10	.	1 9 10–9½p
15	44.1	45.1	46.5	16.3	19.0	15.6	19.5	15.6	12.3	11.8	10.9	89	73	83	SW 5	SW 4	SW 5	9	5	7	0.6	0 n, 1 sch. p–n oft, mit 2 sch. 4½p
16	47.7	50.4	50.7	13.9	15.5	13.5	16.2	12.8	11.7	9.9	10.9	99	76	95	SW 6	SW 6	WSW 6	10	5	10	1.6	1 sch. n–n oft
17	51.8	51.6	51.7	14.6	15.1	14.0	16.3	13.3	11.0	10.4	10.6	89	92	90	WNW 4	W 3	C	5	4	9	10.1	0 a öfter
18	49.5	*46.0*	42.5	15.4	13.7	12.9	16.2	12.2	10.1	9.6	10.7	78	82	97	C	E 3	E 5	9	10	10	1.5	0 a u. p öfter, 2 4p–n, 1 a. E 6½–7p
19	47.7	50.6	52.6	13.4	14.5	13.1	14.6	12.6	10.3	10.6	9.3	90	87	83	W 5	WNW 4	NW 4	7	10	3	**35.5**	1 a u. p öfter
20	52.8	52.0	49.9	14.3	16.2	14.0	16.4	**11.1**	10.6	10.3	10.0	88	75	85	SW 5	SW 5	SW 5	7	5	10	3.6	1 sch. a-n oft, 1 a. SW 5½-5¾a, 2 1)
21	**41.4**	46.9	51.0	15.3	15.2	13.2	15.8	13.2	12.7	10.6	9.0	98	83	80	SW 6	WSW 5	WNW 5	10	5	3	24.3	1 n, fr.–8½a, a öfter
22	54.8	56.8	57.6	14.3	16.0	14.3	17.2	13.0	11.3	9.7	9.8	94	72	82	WSW 4	WSW 3	ESE 1	7	5	5	1.2	
23	57.4	55.6	52.5	14.9	17.2	15.1	17.8	13.8	10.0	11.8	11.0	80	81	86	ESE 3	ESE 4	SE 3	10	10	10	.	1 4p–n
24	52.8	55.2	*56.1*	14.6	16.0	15.2	16.7	13.2	10.2	10.7	10.8	83	79	84	WNW 4	WNW 4	SW 2	9	9	10	4.3	1 n, a–n öfter
25	53.6	54.6	55.4	14.5	17.0	13.9	17.9	13.2	10.9	11.5	10.2	90	80	87	SSE 4	WSW 3	WNW 1	10	5	7	2.5	1 n, 1 a. SE 6½–6¾p, 1 6½–6¾p, 1 [i. NE–SE 6¾p–n
26	57.5	**61.9**	61.7	14.0	14.4	13.5	15.0	12.4	10.6	**8.0**	10.9	90	**65**	95	N 5	WNW 4	NW 4	10	10	10	0.5	0 p öfter, 1 8p–n
27	59.3	58.9	57.3	15.0	16.6	16.5	17.2	12.4	11.9	11.9	9.8	93	84	70	SW 5	WSW 6	SW 6	10	7	9	5.9	1 n, 10p–n
28	55.3	55.9	55.0	15.3	16.2	14.7	16.7	14.4	11.3	11.4	11.1	87	83	89	W 5	W 5	WSW 4	5	7	3	2.3	1 n
29	47.1	49.2	52.2	13.6	15.0	13.7	*15.0*	12.5	11.6	9.4	8.9	100	74	77	WSW 5	WSW 6	NW 7	10	7	7	8.7	2 4½–11¾a, 1 sch. p–n, 1 i. E 8½p–n
30	57.0	60.9	59.0	13.0	15.0	13.5	15.6	12.0	9.5	9.6	8.7	86	75	75	NW 7	NW 6	WNW 4	9	7	10	10.5	
31	51.7	53.4	58.5	15.7	15.0	13.3	16.8	13.0	12.3	9.4	9.7	92	74	86	W 6	NW 9	NW 6	7	9	7	0.1	1 n, 1 i. E 7¾p–n
Mittel	53.0	53.9	53.9	14.5	15.8	14.3	16.5	13.1	10.9	10.7	10.4	89	81	86		4.4	4.4	3.9	7.9	6.7	7.3	157.1	1) a. SW 10–11½, 2 10½–11¾a, mit 2 11^{13}–11^{18}a, 1 a. SW 2¾–3p

Münster i. W.

August — $\varphi = 51° 58'$ N — $\lambda = 7° 37'$ E = $30^m 28^s$ — H = 60.9 m — $C_g = +0.5$ mm, unter 735.6 mm = +0.4 mm — 1903

1	55.3	56.5	56.6	13.4	18.2	14.8	19.5	*13.2*							W 2	W 3	W 2	10	6	10	3.1	6–7½a, tr. 7p–III
2	54.9	54.7	53.7	16.4	15.4	13.0	19.5	13.0							W 2	W 1	W 1	9	10	10	.	0 1p–II, 7–8p
3	50.6	45.9	50.0	14.4	15.2	13.8	16.0	10.0							W 2	W 1	W 1	10	10	9	0.5	8a–6p
4	*54.6*	55.6	53.6	14.4	18.8	15.6	20.5	*11.5*							W 1	W 3	W 1	4	9	10	9.0	I, 0 3–3½p, 5–5½p, III
5	*54.9*	*56.6*	56.9	16.0	17.0	15.2	19.0	14.0							SW 2	W 4	W 1	8	10	3	1.9	
6	*59.1*	60.5	61.6	13.6	18.0	10.8	19.0	10.8							W 1	NW 3	SW 1	3	5	0	2.5	u. n, I, tr. 8½a
7	60.7	60.7	60.7	11.6	19.0	11.0	19.5	7.5							W 1	W 3	W 1	0	6	0	.	I
8	60.1	57.6	*54.5*	12.0	21.6	15.0	22.5	**6.0**							W 1	SW 2	S 1	3	4	8	.	I
9	52.0	53.4	**52.9**	19.0	20.2	15.0	22.0	13.0							S 1	S 2	S 2	6	10	5	3.1	a. SW 5–6a, 0-1 5½–6a
10	49.3	51.1	54.5	14.2	17.4	13.4	18.0	11.5							SW 1	S 1	S 1	10	10	10	1.6	5–6a, a. W 10–11, 1-2 10^5–11^a, I)
11	56.6	57.0	56.0	14.0	18.8	13.4	19.5	11.5							S 1	S 1	S 1	7	10	0	**11.6**	3½p, 7–7½p, 6½–7p
12	51.6	51.4	54.4	15.6	21.8	15.4	23.0	13.0							S 1	S 3	S 2	6	8	4	6.1	3–6a, 3–3½p
13	56.8	57.1	56.5	14.4	19.0	14.0	19.5	13.5							SW 1	SW 1	SW 1	10	10	10	1.8	[von 10^p an
14	52.7	48.8	*44.8*	16.4	25.8	18.4	**26.0**	13.5							SW 2	SW 3	SW 1	3	6	10	.	8p–III, 1 a. SW 8½–8¾p, III,
15	*44.9*	45.2	*48.0*	16.8	19.8	13.8	22.5	12.5							SW 1	SW 3	W 1	10	8	0	2.1	3^{10}–3^{30}p, 6½–7p, 3½p, 6–6½p
16	*50.0*	52.6	54.2	13.0	14.0	10.4	17.5	10.4							W 2	W 2	W 1	10	6	10	1.1	a. N $11\frac{1}{2}$a, 0-1 $11\frac{1}{2}$-12a, 1½p-II,
17	53.2	51.1	50.3	12.4	15.4	13.2	16.0	9.5							SW 1	SW 1	SW 1	10	10	10	5.2	0 a u. p oft [3, 5p, III
18	48.6	44.6	**43.8**	13.4	14.8	14.6	20.0	12.0							SW 1	SW 2	SW 4	10	10	10	3.6	tagsüber oft
19	47.9	49.6	52.6	11.6	17.2	12.4	18.0	11.0							SW 1	SW 1	W 1	10	10	0	2.1	6a–I, p (?)
20	54.4	53.6	51.1	10.6	17.2	14.4	18.5	8.0							SW 2	SW 3	SW 2	10	10	10	0.8	p (?)
21	46.2	48.6	51.2	14.6	16.8	13.0	17.0	13.0							S 1	S 3	S 1	10	10	4	4.8	n–8a, a u. p öfter
22	54.4	54.9	54.5	12.0	18.0	15.4	19.5	10.5							SW 1	SW 2	SW 1	10	10	10	5.0	
23	54.8	51.8	49.6	15.0	18.6	16.8	20.0	14.0							SE 1	SE 1	SE 1	10	10	10	.	I, 1½–1¾p, 5–11p, a. NW 5½–5¾p,
24	54.6	55.8	54.6	13.2	18.2	14.4	20.0	12.0							S 1	S 2	S 1	7	5	3	9.9	7–7½p [III
25	53.6	*54.1*	54.8	16.6	18.8	13.8	20.0	12.5							S 2	S 3	W 1	3	7	10	0.4	3½–3¾p, 6½–7½p
26	*59.0*	62.5	**62.6**	13.2	17.6	13.2	18.5	12.0							W 1	W 2	W 1	6	3	10	4.2	
27	61.7	60.6	58.9	14.6	22.4	13.6	22.5	13.0							SW 3	SW 3	SW 1	10	6	0	.	
28	57.5	57.1	56.7	16.2	20.6	13.4	21.0	13.0							SW 1	W 4	W 1	9	6	3	.	
29	*48.6*	*50.6*	55.0	16.0	17.8	12.2	18.5	12.0							SW 3	SW 4	W 1	10	6	2	2.7	6–11½a
30	*57.8*	60.5	*60.1*	12.4	16.8	12.4	18.5	10.5							W 1	W 2	W 1	10	4	4	9.6	n (?)
31	*56.6*	57.5	61.5	16.4	20.4	11.2	21.0	11.0							NW 3	NW 4	NW 1	10	7	0	.	
Mittel	54.0	54.1	54.4	14.3	18.4	13.8	19.8	11.6								1.5	2.4	1.2	7.9	7.8	6.0	92.9	1) 1½–2¾p, 1-2 u. a. W 2¾–3¾p

Alle Angaben nach Ortszeit

Aachen

August $\varphi = 50°\,47'\,N$ $\lambda = 6°\,6'\,E = 24^m\,24^s$ $H = 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	45.1	46.0	46.0	13.8	19.1	15.7	19.1	12.2	10.0	9.9	11.0	86	60	83	W 5	SW 6	SW 6	10^2	$5^2_{\odot}$	10^2	0.1	●1 9^{40}–10^p
2	44.1	43.1	42.5	15.7	18.2	14.8	19.1	14.2	12.0	9.8	10.7	90	63	86	WSW 5	WSW 4	SW 2	10^2	9^2	7^2	0.9	●1 5$^{\frac{1}{2}}$–6$^{\frac{1}{2}p}$ [8$^{\frac{1}{2}p}$
3	38.6	35.5	40.4	13.8	16.8	13.6	18.6	12.7	8.6	13.2	10.1	73	93	88	SW 4	W 6	NW 6	$10^2_{\bullet}$	9^2	10^2	0.5	●1-2 7^a–3$^{\frac{1}{2}p}$ mit kurzen Pausen, ● sch.
4	44.3	44.4	43.4	13.6	18.4	17.4	19.5	11.9	10.6	9.2	11.5	87	59	78	SW 4	SW 5	SW 5	$7^2_{\odot}$	9^2	9^2	12.7	●1 sch. 3^{50}p, ●1 4^{10}–4^{15}, ●1 sch. 6^{40},
5	44.3	45.6	46.4	15.2	18.8	15.2	19.8	14.7	10.6	9.5	9.4	83	59	73	SW 6	W 5	WSW 8	8^2	$6^2_{\odot}$	10^2	0.4	●1 1^{40}–2^a [11, 11^{35}p
6	48.4	49.5	49.6	13.0	17.2	13.1	18.8	11.4	9.8	8.6	8.8	89	59	78	W 5	WSW 4	NW 2	$7^2_{\odot}$	5^2	3^2	.	
7	49.2	49.0	48.6	12.2	17.8	13.9	20.1	**9.4**	8.9	8.0	8.8	86	53	75	SW 3	NW 2	NNE 2	$2^1_{\odot}$	$6^2_{\odot}$	2^2	.	
8	46.2	43.4	41.1	13.5	24.8	18.8	25.0	10.0	8.3	10.0	11.0	72	**43**	68	SE 2	ESE 1	S 1	$1_{\odot}$	$1^1_{\odot}$	4^2	.	
9	41.1	42.2	41.1	18.1	18.4	17.0	21.6	16.7	12.5	11.5	11.1	81	73	77	W 5	W 3	SW 3	$3^2_{\odot}$	10^2	8^2	0.8	◜1 n, ●1 3^{20}–3^{40}a
10	37.9	39.9	42.7	15.2	17.9	13.5	18.6	13.2	11.5	9.8	9.5	89	64	83	SSW 3	W 7	SW 4	5^2	$5^2_{\odot}$	3^2	2.3	●2 3^{20}–5^{10}n, 6^{35}, 11^{20}a, 12^{40}p, 4^{10}–4^{20}, [4^{50}–5^p
11	44.8	44.8	43.0	12.9	18.7	16.6	20.0	11.3	9.7	8.6	10.6	88	54	75	SSW 5	SW 3	SE 2	7^2	9^2	9^2	3.1	●1 sch. 6^{30}p, 8^{33}p
12	39.2	41.4	44.0	17.2	17.9	13.6	20.1	13.6	11.5	11.4	10.5	79	75	92	SW 5	SW 7	WSW 2	9^2	8^2	7^2	2.5	●1-2 1–2^a
13	44.5	44.2	43.6	12.1	17.2	14.1	20.0	11.0	10.0	11.5	11.3	96	79	95	S 1	NE 1	NE 1	$5^2_{\odot}$	10^2	7^2	.	◠ I
14	39.7	35.7	**32.7**	17.5	25.0	19.2	**25.6**	14.0	11.0	12.0	13.4	74	51	81	S 3	S 4	SW 4	$2^1_{\odot}$	$8^2_{\odot}$	10^2	.	◜2 a. SE 5–5$^{\frac{1}{2}p}$, ●0 3^{10}–5^{15}, ●1-2 1)
15	32.8	33.5	36.5	15.7	19.7	13.5	20.5	13.2	10.2	9.4	9.0	77	55	79	S 4	SW 7	SW 2	$2^1_{\odot}$	$5^2_{\odot}$	5^2	4.3	●2 sch. 2$^{\frac{1}{2}}$–2$^{\frac{1}{2}p}$, 4^{20}–4^{25}p
16	40.0	41.9	43.3	12.1	15.6	12.4	16.1	10.2	8.1	8.3	8.7	78	62	82	SW 7	SW 5	SW 4	$2^2_{\odot}$	$4^2_{\odot}$	3^2	2.7	●0-1 11$^{\frac{1}{2}a}$, ●2 sch. 11^{35}a–12^{20}p
17	40.9	38.1	39.0	11.6	14.7	13.8	17.5	10.7	8.8	10.1	10.0	87	82	86	SSW 4	SSW 4	SW 3	10^2	10^2	3^2	2.1	●0-1 6^{20}–6^{30}a, ●1-2 10^{15}–11^{10}a, 2^{15}–2^{35}p
18	37.2	33.3	35.0	13.4	20.5	14.0	21.4	12.8	9.4	10.9	9.1	82	61	77	SSW 3	SW 7	W 5	$9^2_{\odot}$	5^2	10^2	1.8	●0-1 9^{40}–10^{40}a
19	36.0	37.3	40.9	12.5	15.1	11.4	16.1	10.6	9.6	9.5	9.6	90	74	96	SW 3	SW 4	W 3	10^2	$10^2_{\equiv}$	3^2	1.3	●1 9^{25}–9^{50}a oft, ◜2 a. SW 11^a–12$^{\frac{1}{2}p}$, 2)
20	42.7	42.0	39.4	12.1	17.0	14.4	17.5	10.1	9.6	7.7	8.7	93	54	72	SW 4	SW 6	SW 5	9^2	$8^2_{\odot}$	6^2	9.7	●1 sch. 10^a
21	34.7	36.6	39.5	17.3	20.4	14.8	20.7	14.2	9.9	13.3	12.5	68	74	100	SW 6	SW 5	WNW 1	4^2	$4^2_{\odot}$	10^2	0.5	●2 sch. 12^{20}a, 2^5, 3^{25}, 7^{50}, 8^{45}, ●2 3)
22	41.2	41.6	42.6	13.3	18.5	15.5	19.4	12.4	11.1	13.5	12.0	98	85	91	NNE 1	WNW 2	NW 2	$9^2_{=}$	10^2	7^2	**21.7**	≡1 J, ●1 sch. 8^{10}a, 5$^{\frac{1}{2}p}$
23	42.0	39.0	39.3	15.0	20.4	15.1	22.0	13.6	12.2	**15.0**	12.1	96	84	94	N 2	N 2	SW 3	$9^2_{=}$	8^2	10^2	0.4	≡1 I, ●2-1 10$^{\frac{1}{2}}$–11^{10}a, 12$^{\frac{1}{2}}$–12^{40}p, 4)
24	43.1	42.9	41.2	12.2	18.0	16.6	19.1	11.6	8.9	7.9	8.6	86	51	61	SW 4	SW 4	SW 4	$6^2_{\odot}$	$6^2_{\odot}$	6^2	16.0	●2 12-1^a, 6^{45}–6^{55}, 9^{55}a, ●1 5^{10}–6^p, 6$^{\frac{1}{2}}$–6$^{\frac{1}{2}p}$
25	41.6	41.8	43.9	13.7	16.8	12.8	17.6	12.7	9.7	8.5	9.6	83	60	87	SW 4	SW 6	SW 4	$6^2_{\odot}$	7^2	3^2	0.8	●1 5^{50}–6^{25}a, 11–11^{35}p
26	48.5	**51.4**	**51.4**	12.6	17.2	14.6	18.1	11.4	10.5	**7.3**	8.9	97	50	72	NW 3	WSW 3	SW 3	10^2	$5^2_{\odot}$	10^2	1.4	●1 12–12^{40}a, ●1 sch. 6$^{\frac{1}{2}}$–10^a
27	50.3	49.2	47.8	13.7	21.6	16.8	22.1	12.0	8.7	9.2	10.0	74	48	70	SW 4	SW 5	SW 3	4^2	$3^2_{\odot}$	3^2	0.2	
28	46.1	46.4	45.5	15.8	18.9	16.4	19.3	15.5	10.3	10.8	11.4	77	66	82	SW 4	SW 5	SW 3	$7^2_{\odot}$	9^2	5^2	.	
29	39.0	40.9	44.7	15.8	17.3	12.4	18.1	12.2	11.5	12.2	9.1	86	83	86	SW 5	W 5	WSW 3	$10^2_{\bullet}$	9^2	2^1	0.1	●1 3^5–3$^{\frac{1}{2}a}$, 6^{50}–7^{50}, ●1-2 6^{50}–10^{50},
30	48.0	49.1	47.7	11.6	17.2	14.2	19.1	10.6	9.2	8.2	8.9	91	56	74	SW 3	NW 4	SSW 5	$7^2_{\odot}$	$5^2_{\odot}$	7^2	3.0	[11^{35}–11^{55}a
31	45.4	46.2	49.0	17.0	22.1	15.8	23.1	14.1	10.2	11.8	11.9	70	60	89	SW 4	WSW 7	NW 3	$2^2_{\odot}$	$4^2_{\odot}$	2^2	.	
Mittel	42.5	42.4	43.0	14.2	18.6	14.9	19.8	12.4	10.1	10.2	10.3	84	64	82	3.9	4.5	3.4	6.5	6.8	6.3	89.3	

Neuwied

August $\varphi = 50°\,26'\,N$ $\lambda = 7°\,28'\,E = 29^m\,52^s$ $H = 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm 1903

1	57.4	58.4	58.7	14.9	19.9	17.2	20.8	14.1	9.9	9.9	10.7	78	59	73	WSW 2	W 4	W 2	10	8	5	1.3	●0 a u. p öfter
2	56.7	55.1	55.2	17.0	21.2	16.5	21.7	15.1	11.5	13.0	11.4	80	69	81	SW 2	W 2	NW 2	10	8	5	0.2	[3^{35}–4^{25}, 5^5–5$^{\frac{1}{2}p}$
3	51.9	47.9	52.3	15.3	20.0	15.5	20.7	13.5	12.3	13.2	11.6	94	76	88	NW 2	SW 4	NW 2	10	8	8	.	●0 7$^{\frac{1}{2}}$–11^{10}a, ◜1 a. NW 3$^{\frac{1}{2}}$–5$^{\frac{1}{2}p}$, ●1
4	56.8	56.9	56.8	15.2	21.1	16.5	21.3	12.0	10.2	11.5	12.5	80	62	90	WNW 2	SW 2	W 2	5	$5_{\odot}$	$10_{\bullet}$	**28.3**	● n, ●0 4^{35}p, 7^{35}p–III
5	56.7	57.9	58.7	18.0	21.1	15.9	21.2	15.9	10.9	9.0	9.9	71	49	74	W 2	W 3	W 2	$2_{\odot}$	$4_{\odot}$	2	0.9	
6	61.0	61.6	61.9	15.3	19.3	14.2	19.7	11.6	9.4	8.3	9.9	72	50	83	W 2	W 4	NW 2	$5_{\odot}$	$5_{\odot}$	2	.	
7	62.0	60.9	60.9	9.9	20.2	13.4	20.2	9.0	8.6	**7.7**	9.6	95	**44**	85	C	NW 2	C	$10_{=}$	$2_{\odot}$	1	.	≡ I
8	59.6	56.4	54.4	9.4	22.1	16.2	22.8	**7.8**	8.3	10.1	11.1	95	51	81	C	E 2	SE 2	$10_{=}$	$0_{\odot}$	0	.	≡ I
9	53.2	54.2	53.1	16.0	24.1	19.0	25.0	14.1	11.2	13.7	13.4	83	62	82	C	SW 2	SW 2	$5_{\odot}$	8	8	.	Hor. ≡ I, ●0 2$^{\frac{1}{2}p}$, ◟0-1 1. SE 9–9$^{\frac{1}{2}p}$
10	50.3	52.6	55.9	16.4	20.4	15.5	21.2	15.5	13.0	10.3	9.5	94	57	72	W 2	W 4	W 2	5	5	8	7.3	●1 n, ●0 3$^{\frac{1}{2}p}$
11	58.0	57.0	56.4	13.6	20.4	17.1	20.8	10.6	9.1	9.5	11.7	79	54	81	C	SW 2	SE 2	$1_{\odot}$	6	5	.	
12	53.1	53.6	56.5	17.0	22.9	16.4	23.7	14.6	10.9	12.1	10.4	76	58	75	SW 2	WSW 4	SW 2	$2_{\odot}$	6	8	0.5	● n
13	57.4	56.7	56.3	15.1	22.1	17.2	22.1	13.7	10.8	11.8	12.7	85	60	87	NW 2	SSW 2	SSW 2	6	$5_{\odot}$	5	.	
14	53.5	48.8	**46.3**	16.1	25.4	18.5	**26.0**	12.7	11.6	13.6	**15.0**	85	57	95	C	SSE 4	SW 2	$2_{\odot}$	5	$10_{\otimes\bullet}$	.	Hor. ≡ I, ◜0 a. SW 5$^{\frac{1}{2}}$–6^p, ●1 5^{44}–6^{5}, 1)
15	46.5	46.4	50.0	17.5	22.7	15.7	22.7	15.7	12.6	10.4	9.4	85	51	70	SW 2	SSW 4	WSW 2	5	$5_{\odot}$	5	6.3	
16	53.4	55.3	56.5	14.1	17.1	12.0	17.7	12.0	8.4	9.5	8.7	70	65	84	W 4	WSW 6	WSW 4	6	$5_{\odot}$	5	.	● sch. 11^a–1^p oft
17	54.6	51.8	52.3	13.0	15.1	12.5	15.8	12.0	10.1	11.8	10.1	91	92	95	S 2	SE 2	S 2	8	10	5	2.5	● n, 10$^{\frac{1}{2}a}$–1^{35}p
18	50.9	47.3	47.4	15.1	19.9	16.6	20.8	12.5	10.2	12.8	9.1	80	74	65	WSW 2	WSW 4	WSW 2	$5_{\odot}$	8	5	4.1	●0 8$^{\frac{1}{2}}$–11^{5}a
19	48.4	50.0	53.5	13.3	14.6	11.8	18.1	11.6	9.5	11.4	9.6	85	92	94	WSW 2	SW 2	SW 2	10	10	10	2.4	◜0 a. NW 1-1$^{\frac{1}{2}p}$, ●0 1-1$^{\frac{1}{2}}$, ◜1 a. W 4-5,
20	55.8	55.3	53.9	11.3	18.6	15.1	18.7	9.7	9.1	9.1	10.0	92	57	78	W 2	WSW 4	SW 2	10	6	6	5.9	●0 5$^{\frac{1}{2}p}$, 7–7$^{\frac{1}{2}p}$ [●1 4$^{\frac{1}{2}}$–4^{50}p
21	49.4	49.4	52.5	17.6	24.1	17.0	24.2	13.7	10.7	12.2	13.0	71	55	90	SSW 4	SSW 4	S 2	$4_{\odot}$	$4_{\odot}$	$10_{\bullet}$	0.1	●0-1 4^{5}p–n mit Pausen
22	53.9	54.1	55.1	17.0	19.2	16.8	19.9	16.1	13.0	14.5	13.5	90	88	95	C	SSW 2	S 2	$5_{\odot}$	$10_{\bullet}$	8	11.3	● n, ●0 11^{10}a–2^p, 6$^{\frac{1}{2}p}$
23	54.5	50.6	51.7	16.0	21.4	16.8	21.4	15.1	12.7	14.2	12.0	93	75	85	C	NW 2	NW 2	$10_{=}$	8	10	2.6	≡ I, ◜1 a. W (?) 10$^{\frac{1}{2}}$–11^a, ●1 10^{20}–11^{5}a
24	56.3	55.7	55.3	14.7	19.6	16.2	21.0	13.5	10.7	9.3	10.4	86	55	76	WSW 2	S 2	SSW 2	$5_{\odot}$	$5_{\odot}$	6	7.8	
25	55.3	55.4	56.9	16.1	19.8	15.6	19.9	14.6	11.0	9.1	9.6	80	53	73	SSW 2	SSW 4	SW 4	$5_{\odot}$	$3_{\odot}$	8	0.2	● n, ●0 4^{25}–4^{35}p
26	60.8	63.0	**64.5**	14.5	18.9	13.9	19.2	13.5	9.6	8.7	9.8	79	53	84	SW 2	W 4	C	8	$1_{\odot}$	10	0.7	● n
27	63.9	62.0	60.8	13.4	22.2	18.7	22.2	10.6	9.6	11.2	11.4	85	56	86	NNW 2	SW 2	SW 2	$4_{\odot}$	$2_{\odot}$	1	.	
28	59.3	58.3	57.1	14.9	20.5	17.0	21.2	12.3	10.4	11.2	12.2	83	63	85	C	SW 2	W 2	8	$5_{\odot}$	3	.	●0 8^{50}a
29	52.4	52.9	57.1	17.1	19.1	13.5	20.4	13.5	10.4	11.6	8.8	72	71	76	SW 2	W 3	NW 2	$4_{\odot}$	$4_{\odot}$	0	0.1	●0 n
30	60.4	61.0	60.7	14.7	18.9	12.7	19.1	12.0	9.3	8.0	9.1	75	49	85	W 2	W 2	NW 2	$2_{\odot}$	$3_{\odot}$	2	0.2	●0 n
31	59.6	58.1	61.2	16.9	24.5	17.1	25.6	12.3	10.1	12.7	13.0	71	55	90	SW 2	W 2	C	4	$2_{\odot}$	2	.	
Mittel	55.6	55.0	55.8	15.0	20.5	15.7	21.1	12.9	10.5	11.0	10.9	82	62	83	1.6	3.0	1.9	6.0	5.4	5.6	82.7	

1) ◜1 a. SW 8–9$^{\frac{1}{2}p}$, ●1 8$^{\frac{1}{2}}$–9$^{\frac{1}{2}}$, ◟2 i. NE–SE 8$^{\frac{1}{2}}$–10$^{\frac{1}{2}p}$

Alle Angaben nach Ortszeit

Aachen: 1) 7^{20}–8^{20}, 9$^{\frac{1}{2}}$–9$^{\frac{1}{2}}$, 10$^{\frac{1}{2}}$–11^{55}p, ◟1 i. N 9–10$^{\frac{1}{2}p}$ 2) ●1-2 11^{40}a–12^{20}p, ◜2 a. SW 1$^{\frac{1}{2}}$–3$^{\frac{1}{2}}$, ●2-0 2^5–4^{50}p 3) 9$^{\frac{1}{2}}$–11^{20}, ●1 11^{50}–12^a, ●1-2 1^{50}p, 4$^{\frac{1}{2}}$–7$^{\frac{1}{2}}$, 8^{55}–9^{20}p 4) 2–6$^{\frac{1}{2}}$, ◜0 a. NW 4$^{\frac{1}{2}}$, ●1-2 7$^{\frac{1}{2}}$–8^{40}, 10^{30}–12^p

Eichberg

August $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\ m$ $C_g = +0.3\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	27.5	29.1	30.3	13.6	13.4	14.4	*14.5*	*11.2*	8.6	9.4	9.4	74	82	77	W 6	W 8	W 5	10	10	10	.	⊙0 8a	n	n	n
2	30.8	29.9	27.8	13.2	19.0	17.4	20.0	*11.8*	10.8	11.0	11.7	96	68	80	W 1	W 1	W 1	4	2 ⊙	8 R	.	◺0 a. W 8½–9½p, 1)	n	n	n
3	27.7	25.5	22.1	11.8	18.0	14.2	18.4	*9.5*	10.1	10.3	10.4	98	67	87	W 1	W 1	C	5	3 ⊙	10	15.4	⊙ p	f	f	n
4	26.2	29.6	31.5	11.8	15.0	11.3	16.2	*10.5*	9.7	9.7	8.9	95	76	89	W 6	W 6	W 5	W 1	10	10	2	8.9	⊙ a, p	n	n	n
5	30.1	29.8	30.8	13.2	21.4	12.2	*21.5*	8.8	11.0	11.0	9.3	98	58	89	W 1	W 1	C	8	5 ⊙	4	1.5	⊙0 a	n	n	f?
6	31.6	32.7	34.1	14.0	16.7	11.6	17.6	11.5	8.3	6.8	8.7	70	48	86	W 3	W 6	SW 1	5 ⊙	9	3	0.1		f	f	f
7	33.9	33.5	34.3	12.2	16.8	10.6	17.7	8.0	7.9	9.8	8.9	75	69	94	W 3	NW 4	C	3 ⊙	6 ⊙	3	.		f	f	f
8	35.1	33.7	32.8	8.9	18.8	11.2	18.9	**4.5**	7.5	8.8	9.0	88	54	92	E 1	SW 3	C	3 ⊙	2 ⊙	0	.		f	f	f
9	31.4	29.5	28.5	10.9	25.0	18.4	25.5	5.3	8.6	9.5	12.8	89	**40**	81	C	C	C	1 ⊙	0 ⊙	9	.		f	f	f
10	26.8	25.9	28.4	18.0	18.2	15.7	23.6	15.0	13.5	**14.3**	9.7	88	92	74	SE 1	W 2	W 3	8	9	7	0.1	⊙ n, ◯1 1p–11, ◺1 [a. W 1½–1½p	n	n	n
11	31.9	32.6	33.2	14.5	17.7	10.7	21.0	9.5	9.2	8.4	9.0	75	57	94	C	W 2	C	0 ⊙	8	0	3.5		f	f	f
12	32.0	29.8	29.0	12.8	22.4	16.9	22.7	9.3	9.8	10.7	11.4	90	53	80	C	N 1	C	9	7 ⊙	0	.		n	f	f
13	31.2	31.7	32.1	15.4	19.0	15.6	20.5	12.2	10.9	10.9	11.8	84	67	89	W 2	W 1	C	10	9	8	.		f	f	f
14	32.4	30.7	*28.2*	11.8	22.0	17.2	22.7	8.8	9.6	11.3	10.6	94	57	73	E 1	C		3 ⊙	5 ⊙	*0*	.	[⊙2 8½p–n	f	f	
15	24.2	*23.1*	24.4	18.8	26.8	16.7	**26.8**	15.5	11.2	12.1	13.1	70	46	93	SE 4	E 1	W 1	1 ⊙	5 ⊙	10 R ⊙	.	◺1 a. SW 8½–9½p,	n	f	n
16	25.9	28.3	29.4	13.6	14.6	11.6	16.7	10.0	11.1	10.6	8.1	96	86	80	W 2	W 2	W 2	10 ●	6 ⊙	3	**34.0**	⊙2 n–mtg.	n	f	f
17	28.6	27.5	26.9	11.9	15.2	13.1	16.2	9.5	7.8	8.6	8.4	75	67	75	SW 2	W 2	W 2	7	5	8	10.4		n	n	n?
18	26.4	25.2	23.5	13.2	15.8	15.5	16.9	11.0	9.3	10.0	9.7	83	75	75	C	SW 2	SW 2	9	8	8	.	⊙0 5p	n	n	n
19	**21.7**	23.2	24.7	15.6	16.7	12.2	18.2	12.2	10.7	8.6	9.8	81	61	94	W 3	W 4	C	7	9	9	0.2	⊙ 4–5p	n	f	n?
20	28.3	29.4	30.9	11.0	16.1	9.4	16.5	9.0	8.1	7.3	7.7	82	55	88	NW 1	NW 3		9	7	*0*	0.9		n	f	
21	29.4	27.8	28.1	11.0	19.8	18.6	21.0	6.0	8.8	9.7	10.7	90	56	68	C	SW 5	SE 3	9	4 ⊙	0	.	⊙0 10a	n	f	f
22	30.3	30.5	31.1	16.5	24.1	20.4	25.0	13.5	12.2	12.1	14.0	87	55	78	SE 1	W 2	C	7	5 ⊙	10 ●	0.2	◺0 a. W 8½–8½p, ⊙0	f	f	n
23	31.4	30.6	26.6	19.2	26.4	21.9	26.4	13.7	13.8	12.7	10.7	84	50	54	C	E 2	S 6	7 ⊙	0 ⊙	1	0.1	[8½p–111	f	f	f
24	29.8	31.5	33.0	17.9	20.5	12.2	22.2	11.6	9.6	9.5	9.8	64	53	94	W 3	W 2	E 1	9	5 ⊙	0	.		f	f	f
25	32.8	31.3	31.4	11.0	21.8	15.9	23.0	7.5	8.7	11.4	12.3	89	59	91	C	E 1	E 1	1 ⊙	9	9	.		f	f	f
26	32.9	34.2	37.0	14.0	16.8	13.0	17.0	12.6	10.3	8.6	8.8	87	61	80	W 1	W 2	W 3	9	8	0	2.2	⊙ n	n	n	f
27	**37.8**	37.0	36.1	11.6	17.9	14.4	18.2	10.0	8.7	7.1	10.0	86	46	83	C	W 2	C	10	8	2	.		f	f	f
28	33.9	32.5	32.3	12.0	20.4	17.1	20.9	9.5	9.2	8.8	8.0	89	49	56	SE 2	W 1	W 2	3 ⊙	7	8	.		f	f	f?
29	29.2	23.9	26.3	15.1	18.3	13.6	20.2	11.8	10.4	11.4	9.1	82	73	79	C	SW 4	W 5	9	10	2	0.2	⊙ 6a–I	n	n	n
30	29.1	31.0	34.3	11.8	15.2	10.0	15.5	9.8	7.3	**6.0**	6.7	72	46	73	W 6	W 7	W 1	8	5 ⊙	0	.	⊙ sch. tagsüber öfter	n	f	f
31	34.3	32.8	32.0	10.4	19.8	20.0	20.2	**4.5**	8.1	10.3	10.2	87	60	58	W 2	SW 1	SW 4	1 ⊙	5 ⊙	9	4.3		f	n	n
Mittel	30.1	29.8	30.0	13.4	19.0	14.6	20.1	10.1	9.7	9.9	10.0	84	61	81	1.7	2.6	*1.5*	6.3	6.2	4.6	82.0	1) ◺2 a. W 11½p–1½a, ⊙2 11½p–1½a	16 n 15 f	10 n 21 f	12 n 17 f

Schneekoppe

August $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\ m$ $C_g = +0.1\ mm$ **1903**

	600 mm + 7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a				
1	23.3	25.6	26.9	3.6	4.8	4.7	5.2	3.0	5.9	6.4	6.4	100	100	100	W 8	W 8	W 8	10 ●	10 ●	10 ●	4.2	〓2 ⊙0 n-n, ⊙1.2 7½a–4½p, 6½–10½p oft, 1)			
2	27.6	27.5	25.5	5.4	7.4	8.3	9.1	3.5	6.7	7.7	8.2	100	100	100	W 6	SW 6	SW 7	10 ●	10 ●	9 2	13.1	⟋ n, 〓2 n–3p, 〓1.0 treib. 3-7, 〓2 2)			
3	24.5	23.4	**19.7**	4.9	6.0	6.8	9.3	3.7	6.5	6.9	7.4	100	99	100	WSW 7	SW 7	SW 8	9 2	9 2	10 ●	10.0	〓2.0 treib. n, 〓2 treib. 4a–p, 3)			
4	21.7	25.9	28.2	3.2	4.1	4.5	7.0	1.9	5.7	6.1	5.9	100	100	94	NW 8	NW 7	WNW 7	10 ●	10 ●	5 1	23.9	〓2 n-4½p, 〓2.1 treib. p-n, ⊙n, ⊙0 I, 4)			
5	27.6	27.7	28.3	5.7	7.8	6.6	8.6	3.8	6.8	7.9	5.6	100	100	77	WSW 6	SW 6	NW 7	10 ●	10 2	9 1	2.1	〓2.1 n–4½p, ⊙0 n, ⊙1 5a–a oft, 12½p, 5)			
6	27.6	28.9	30.0	3.0	4.0	4.1	6.8	1.6	5.7	5.7	5.6	100	93	92	W 7	W 7	WNW 7	10 ●	8 1	4 1	0.8	〓2 n–7½a oft, ⊙ n, ⊙1 8½–9a, 1p			
7	29.3	30.2	30.2	1.2	4.0	3.9	5.6	0.4	4.7	5.2	5.0	94	85	82	W 7	W 6	WNW 7	7 2	9 1	7 1	0.7	⊙1 △1 3.23–3.25p, ⊙0-1 5.10–5.20p, ◠1 5½p			
8	30.8	31.3	30.5	3.5	7.8	7.7	10.4	2.3	4.6	5.3	5.8	78	67	73	NW 5	WSW 4	SW 5	1 ⊙	5 1	0	0.0	∈0 12½a, ⊕0 I			
9	29.5	30.2	29.0	7.8	14.1	13.1	15.6	6.5	6.2	8.0	8.5	79	67	76	SW 5	WSW 4	SW 5	2 ⊙	2 ⊙	10 1	.	⌓ n, 〓1 treib. 10½–11½p, 11½–12p, 6)			
10	26.3	23.8	26.1	11.4	9.8	6.4	13.5	6.4	9.5	9.0	6.9	95	100	96	SW 6	SW 8	W 6	9 1	9 2	9 1	0.5	〓2 I-8½p mit Pausen, ⊙1 12⁷–12¹⁰a, 7)			
11	28.7	30.4	30.8	3.9	7.0	7.2	8.6	3.5	5.7	6.1	6.3	93	81	83	WSW 6	SW 4	SSW 1	2 ⊙	8 9	1 0	1.9	〓1 treib. n–9½a			
12	30.1	28.7	28.0	6.7	11.2	11.8	12.4	4.5	7.0	8.6	8.5	96	86	84	SW 3	SW 6	SW 7	8 1	8 1	5 1	.	〓2 treib. 7½–8½a, irisierende Wolken II, 8)			
13	28.5	30.0	30.3	7.8	9.3	7.5	12.5	6.5	6.1	7.8	7.6	78	89	99	W 6	N 1	NNW 2	10 1	10 2	10 2	0.0	〓1 treib. 12½p–11, 〓1 3½–6½p, 7½–9½p,			
14	30.0	29.4	26.7	6.9	11.7	9.2	12.5	6.5	6.7	7.4	8.1	90	73	93	SW 2	SSW 4	S 6	2 ⊙	5 ⊙	2 0	0.0	〓2 10p–n	[⊙0 6⁵–7½a		
15	24.5	24.9	23.8	9.5	? 16.3	*10.4*	17.0	*8.5*	8.8	9.8	*9.4*	100	71	100	S 7	SSW 3	NNW 6	9 —	8 ⊙	10 R ●	0.3	〓2 n-9a, 7p–n, ⊙0-1 5⁵⁵–6½p, ◺2 a. W, 10)			
16	23.4	24.9	25.2	6.0	3.1	1.3	*10.4*	1.0	7.0	5.7	5.0	100	100	100	N 3	W 7	W 8	10 ●	9 2	2 1	**57.9**	〓2 n-mtg., 〓2 treib, mtg.-n, ⊙1 n-1½p, 10)			
17	24.4	24.2	24.0	1.0	2.9	3.2	3.7	0.5	4.9	5.6	5.7	100	100	100	W 7	WSW 6	SW 5	10 —	10 2	10 —	15.2	〓2 n-n oft, ⊙1 II, ⊙1-2 △0 2½-3.20p, 11)			
18	23.1	22.5	20.7	3.9	5.2	6.3	6.6	2.5	6.0	6.6	7.1	100	100	100	SW 5	SW 6	SW 7	9 2	10 ●	10 ●	4.3	〓2 ⊙0 n–n mit kurzen Pausen, ⊙1 12)			
19	20.0	21.0	21.6	6.6	5.7	3.0	7.1	2.5	7.3	**4.1**	5.7	100	60	100	SSW 7	W 6	NNW 5	10 —	10 1	10 ●	8.0	〓2 n–9a oft, 5p–n, ⊙1.0 n, 5½a–1, 13)			
20	23.9	26.2	27.6	1.3	3.8	4.0	4.8	0.5	5.0	5.4	5.3	100	90	87	N 6	NW 6	W 6	10 ●	8 1	1 0	3.5	〓2 n–11½a oft, ⊙0 n–8a			
21	25.7	26.2	27.4	3.7	6.6	10.0	10.2	2.5	5.9	7.3	9.1	100	100	100	SW 7	SW 8	SW 7	10 ●	5 1	9 —	0.1	〓2 n–9½a, 〓0 treib. II, 〓2 7½–10½p, 14)			
22	28.8	30.8	30.5	11.2	14.6	11.5	14.8	*9.5*	6.9	9.8	**10.1**	69	80	100	WSW 8	SSW 5	SSW 5	7 1	4 1	9 1 —	0.1	〓2 6p–n, ◺2 1. SW u. WNW 8½p–n			
23	30.8	31.3	27.3	10.8	16.0	12.1	**17.3**	10.0	9.6	9.1	8.9	100	66	85	SSW 5	SSW 3	S 9	10 —	3 ⊙	1 1	.	〓 treib. früh, 〓2 6⁴⁰–7²⁰a, 〓1 treib. 15)			
24	26.4	29.9	30.8	7.4	8.6	7.2	12.2	6.5	6.2	6.9	5.8	80	84	77	SW 8	SW 5	NNE 1	8 1	4 ⊙	1 0	.	〓1 treib. n–9a, ⊙0 I, ⌓ III–n			
25	30.5	30.6	30.6	7.7	11.0	10.8	11.7	6.6	7.0	8.2	5.7	90	83	**58**	SSW 3	SW 1	NNW 1	8 0	9 ●	10 1	.	Tal 〓 i. N früh, 〓0 treib. 4p, ⊙ tr. II-4p 16)			
26	29.2	30.8	32.5	4.0	4.6	3.7	11.2	3.4	6.0	6.3	5.9	98	99	100	W 6	W 6	NW 7	9 1 —	9 2 —	10 —	4.0	〓2 n-9½a oft, 〓0 treib. II, 〓2.1 7½p–n, 17)			
27	32.7	**33.9**	33.2	3.1	5.9	6.5	7.1	1.5	4.4	5.7	5.9	76	83	82	W 6	WSW 5	W 6	9 1	10 1	3 1	0.9	⊙ n, 〓2 8–9a oft			
28	31.1	30.2	29.8	5.6	9.2	7.8	10.2	5.3	5.7	7.1	5.3	84	81	67	WSW 6	SW 7	W 7	8 ⊙	9 1	7 1	.	∞ früh, ⌓ n, SW ⟋ p oft			
29	26.5	21.7	22.6	6.4	8.7	4.6	*9.0*	4.5	7.2	8.4	6.3	100	100	100	SW 7	SW 8	NW 8	10 ●	10 ●	9 2 ●	.	〓2.1 n-n oft, ⊙0 I, a oft, ⊙1.0 12½–2½p, 18)			
30	24.0	26.1	28.8	1.4	2.5	0.7	5.0	0.4	5.0	4.7	4.8	100	84	100	W 8	NW 9	NW 8	10 ●	6 ⊙	9 1 —	6.7	〓2 n–a oft, 〓1.0 treib. abd.–n, ⊙n, 19)			
31	30.2	30.6	30.4	2.3	6.5	9.3	9.9	**0.3**	5.4	7.2	8.7	100	100	100	WSW 6	SW 6	WSW 7	9 1 —	10 —	10 —	1.2	〓1.2 treib. n, a u. p oft, 〓2 1–4½p oft, [W ⟋ 10p–n			
Mittel	27.1	27.7	27.6	5.4	7.7	6.9	9.8	3.9	6.3	7.0	6.8	94	88	90	6.0	5.6	6.0	8.3	8.0	6.8	159.4				

Alle Angaben nach Ortszeit

Schneekoppe: 1) Elmsfeuer 10^a 2) 7^p–n, ⊙ n, I, ⊙1.0 10^a–1^p, 6–8½ oft, III, ⊙2.0 10^p–n oft, ◺2 i. W $10½^p$–n 3) 〓2 p–n, ◺2 a. W 12½–12¾a, ⊙2.1 12^{10}–1^a, 9½–10½, ⊙0 11½a, ⊙1.2 3^{33}p–n oft 4) ◯1 7½a–II oft 5) 3^p, T a. S 12½p 6) ⊙0-1 3–4p, 7^{40}–7^{50}, 10^p–n öfter, T2 a. SW 10^p–n, ◺2 i. S u. Elmsfeuer n, ⊕1 mtg., ∈ abd. 7) ◺2 a. SW 12½–12¾a, ◺2 a. SW (?) 1–1½p, ⊙0 1–1½, ⊙1.2 1^{22}–1^{40}, 2½–3½, 8½p 8) ◺2 i. NE–SE u. SW III–n, ∈1 9½p–n 9) S u. E 6½–9½p, ⊙1.2 8^{25}p–n, Elmsfeuer p, ◺1 i. NE abd.–n 10) ◯1 △2 3^{48}–4, ⊙0 p oft, ⊙1 8^{20}–8½p, ◺1 i. E III, ◠ 4p 11) T1 a. SW (?) 3^p, △0 4½, ◯1 7–8p 12) 4½–6½a oft, ⊙1.2 8–8½a, a–n oft, SW ⟋ 10–12p 13) a–n oft, SW ⟋ n 14) ⊙0 I, 9^{50}–10^{25}a, Fernsicht p 15) 6–7p, ◺2 i. SW–NW 8½p–n 16) oft, 9½p, ◺1 i. E 7½–7¾p, ⊕0 I, ⊕1 10^a 17) ⊙0-1 n, 4–4½p, 5^{50}–6½, 7½–8½p 18) 3–4½, ⊙2 5^{25}–5^{38}, ⊙1 5^{38}p–III oft 19) ⊙1 8½–12a, mit Eis ⊙ oft, ✳1 11^{50}–12^a

Wasserleben

August $\varphi = 51° 56'$ N $\lambda = 10° 45'$ E $= 43^m 0^s$ H = 156.3 m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	44.3	46.8	47.6	13.2	15.8	14.8	18.4	13.0	10.9	10.4	9.1	97	78	73	SW	6	W	5	SW	4	10	10	6	1.9	≡0 a, p, ●1 fr.–9ª oft
2	46.3	45.2	44.5	16.0	20.9	13.4	21.4	12.9	12.1	10.1	9.6	89	55	85	SW	3	SW	4	SW	4	9	6	8	1.1	●0 n, ●0 sch. 7½–8²⁵p
3	43.5	38.7	39.1	14.6	15.4	14.4	19.0	11.6	9.5	12.3	11.2	77	94	93	SW	2	SE	3	W	5	7	10	9	0.2	●1-2 sch. 10⁴⁰a–abd. öfter
4	44.4	47.3	46.5	13.5	17.4	16.2	19.5	12.3	9.5	9.7	10.2	83	66	74	W	6	SW	4	SW	3	9	9	9	7.0	●0 n, ● tr. a u. p öfter
5	45.5	46.8	47.8	16.1	20.2	13.6	20.5	13.5	11.3	10.1	9.6	83	57	83	NW	4	NW	6	W	3	9	8	7	2.5	●1 sch. n–8⁴⁰n, ● tr. 7⁴³p
6	48.8	50.6	51.6	14.0	15.2	11.8	18.7	11.5	9.1	9.0	8.6	77	70	84	W	6	W	6	W	4	4	9	5	0.9	●0 sch. 11⅓ª–p oft
7	51.0	51.2	51.9	13.4	19.4	11.3	19.6	10.0	8.2	8.5	8.4	72	51	84	W	5	NW	4	C		3	4	1	0.4	⌓1 III
8	51.8	49.6	47.8	9.8	21.4	13.3	22.6	**6.4**	8.7	10.1	9.0	96	54	80	C		NE	4	SE	2	5	2	2	.	⌓2 früh, ⌓1 III
9	44.5	44.4	44.9	14.3	26.2	17.7	**27.3**	8.9	10.0	14.8	14.5	83	59	96	SE	2	W	4	C		7	8	9	.	⌓2 früh, ● tr. a u. p oft, ◹0 a, SW [1])
10	41.1	41.2	45.3	15.4	20.1	13.7	20.7	13.6	12.3	12.1	9.3	94	69	80	SE	2	SW	4	W	5	10	9	2	2.9	●1 sch. a u. p oft, ●2 sch. 8²³–9⁴³a, ┳0 a. NW [1½–2½ᵖ, ●1 sch. 2½–2¾ᵖ
11	47.7	49.1	49.1	14.2	19.8	15.7	20.4	12.0	9.5	9.4	11.0	79	54	83	W	5	W	4	C		9	8	8	10.7	⌓0 III
12	46.6	43.7	45.5	13.8	23.6	16.5	24.4	11.3	10.5	11.8	11.1	91	55	79	SE	2	SW	6	W	4	9	7	4	0.8	⌓2 früh, ●1 sch. 6⁸–6³³a, ● tr. p öfter
13	48.0	48.9	48.9	15.2	18.4	15.4	20.3	14.7	10.8	11.1	11.8	84	70	90	W	4	NW	2	C		10	9	10	0.0	● tr. III
14	46.3	43.1	39.7	16.6	27.0	18.0	27.2	13.6	11.0	12.2	12.1	78	**46**	79	SE	4	SE	4	S	4	8	4	5	0.2	●0 n, ◹0 i. SW III–n
15	37.8	39.0	40.4	18.7	20.6	15.4	23.8	15.3	13.8	13.0	11.2	87	72	86	SW	2	SW	3	SW	2	10	10	8	1.1	●1 n, ●0 sch. 2⁵–2¹⁵p
16	42.8	44.3	45.8	14.1	14.4	11.6	18.0	11.2	8.7	9.1	7.8	73	75	77	W	4	SW	7	W	5	9	7	5	0.2	●0-1 sch. p öfter
17	44.6	43.6	43.0	12.8	15.5	13.1	17.5	10.5	8.8	9.2	10.0	81	70	90	NW	5	W	4	SW	2	4	10	9	4.2	● tr. p öfter, ●0 sch. 7²⁰–7³⁰p
18	41.1	39.1	**35.8**	14.4	18.8	18.2	19.4	12.3	10.4	10.2	11.2	86	63	72	W	4	SW	4	W	6	9	9	7	0.1	● tr. p öfter, ◹1 i. N 8½ᵖ–n
19	38.6	40.9	43.2	11.5	15.8	10.5	18.4	10.4	9.4	9.2	8.6	93	68	92	NW	4	W	3	C		10	10	4	0.0	●0 5⁴⁰a–I, ● tr. p öfter, ⌓1 III
20	45.6	45.8	45.0	12.0	18.3	15.4	19.5	8.1	9.3	9.4	8.8	90	60	67	SW	2	SW	4	SW	4	4	5	7	0.0	⌓2 früh, ● tr. p öfter
21	39.8	40.2	43.0	16.2	19.0	16.3	21.5	14.2	10.7	13.7	12.9	78	84	94	SW	4	SW	4	C		9	9	10	0.0	● tr. a u. p öfter [II–III oft
22	46.5	46.9	46.9	13.6	18.6	15.6	19.0	13.4	11.2	12.7	13.2	97	80	100	SW	2	E	2	C		10	10	10	2.0	≡0 fr.–n, ●1 n, ●0 fr.–I, ●2-1 sch.
23	47.0	45.0	41.8	15.4	23.6	17.9	25.8	12.4	12.9	**16.6**	15.0	99	77	98	SW	1	SE	4	C		8	7	8	9.4	≡0 fr.–3¼ᵖ, ● tr. a u. p oft, ●2 6⁴³–8³³p, [2])
24	45.4	47.4	47.8	14.2	19.6	14.0	21.3	13.9	10.8	10.6	10.2	91	62	86	SW	4	W	4	SW	1	9	6	6	**11.7**	●0 sch. 6⅓ª–I, ◠ 5³⁵a
25	47.1	46.2	47.4	14.8	21.2	14.6	21.6	12.7	10.2	11.1	9.3	82	60	75	SE	4	SW	5	SW	4	10	8	3	0.0	● tr. 6⁵⁵a, ◹0 i. NW III–n
26	48.9	52.4	**54.5**	14.0	17.4	13.6	18.0	13.1	9.6	10.3	9.2	81	69	80	NW	4	NW	5	W	4	10	8	10	.	●0 sch. 12¹⁰–12²⁰p
27	53.3	52.5	51.2	15.2	22.8	18.8	23.5	13.2	8.1	11.0	10.8	63	54	67	SW	4	W	4	SW	4	9	8	1	0.1	
28	49.3	48.7	48.3	16.8	19.7	16.8	21.8	16.7	10.6	11.4	10.6	75	67	75	SW	4	NW	5	W	4	9	9	1	.	[●0-1 sch. p oft, W ═ 9ª–mtg.
29	42.1	40.7	45.0	17.2	15.2	12.4	19.5	12.1	10.7	11.0	9.8	73	86	93	SW	4	NW	6	NW	6	9	5	8	0.0	● tr. fr.–, ●0-1 sch. a oft, ●2 sch. 11⁵³a–12¹⁰p,
30	47.5	51.0	51.4	12.4	15.4	11.2	16.8	11.1	9.1	**7.6**	8.8	86	59	89	NW	6	NW	6	NW	2	8	8	5	6.0	●0 n, ●0 sch. 7³³–7⁴³a
31	48.3	47.2	50.3	16.2	21.4	15.6	24.2	11.1	10.7	13.6	11.8	78	72	89	W	6	W	4	NW	6	3	10	6	0.1	● tr. 6⅓ª, W ═ 7⅓ª– mtg.
Mittel	45.7	45.7	46.2	14.5	19.3	14.7	21.0	12.2	10.3	11.0	10.5	84	66	84		3.7		4.3		2.8	8.0	7.8	6.2	63.5	[1]) 10–11ª, ●0 10³³–10⁵³a, ◹0 a. W 4–6ᵖ, ●0-1 4¹⁸–6²³p [2]) ◹1 a. SW 7–8½ᵖ

Brocken

August 600 mm + $\varphi = 51° 48'$ N $\lambda = 10° 37'$ E $= 42^m 28^s$ H = 1148.1 m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	59.7	62.2	63.2	7.2	7.5	7.7	8.6	6.4	7.6	7.7	7.8	100	100	100	WSW	9	W	9	SW	8	10	10	10	17.8	═1 n–n, ●0-1 n, a zuweilen, n
2	62.2	62.0	60.6	9.2	10.4	6.8	11.0	5.6	8.7	7.3	7.4	100	77	100	SW	9	SW	8	WSW	8	10	9	10	8.0	═1 n–10⅓ª, 6¼ᵖ–n, ●0 6¼ᵖ–n
3	59.2	55.7	55.5	6.5	8.4	8.0	8.9	4.4	7.2	8.2	8.0	100	100	100	WSW	7	SW	3	W	9	10	10	10	1.7	═2 n–n, ●0-1 a–n oft
4	60.1	63.4	62.8	5.8	7.7	8.1	9.4	5.5	6.9	7.4	8.0	100	95	100	W	8	WSW	7	SW	7	10	10	10	26.0	═2 n–1¼ᵖ, ═1 treib. 6½–7¼ᵖ, ═2 [1])
5	61.1	63.1	63.3	8.3	10.5	7.0	10.5	6.6	8.2	7.4	7.5	100	79	100	WSW	9	W	8	W	7	10	6	10	7.8	●0 n, ═2 n–12¼ᵖ, ═1 treib. III–n
6	63.9	65.9	66.6	5.4	7.8	5.6	8.7	4.5	6.7	6.7	6.8	100	85	100	W	8	W	8	W	8	10	8	10	4.0	═1 n–11½ª, 7¼ᵖ–n, ●0 n, 1⁴³–1⁵⁵p, [2])
7	65.9	67.2	67.4	4.3	8.4	6.1	9.6	3.2	6.2	6.7	6.3	100	81	90	W	8	W	5	W	5	10	7	0	2.3	═1 treib. n–I, a öfter, ●0 3²⁵–4ᵖ
8	27.0	66.6	64.8	5.9	14.7	11.2	16.3	4.6	6.6	**5.3**	6.6	96	**43**	66	SW	3	SSW	2	S	5	2	2	1	0.0	
9	62.4	63.4	62.6	13.9	17.7	12.6	**18.2**	10.1	8.4	**11.9**	10.7	71	79	99	SSW	6	SW	4	SW	3	8	5	10	.	⌓0 früh, ◹0 a. SW 10–11ª, ●0-1 [3])
10	58.3	58.4	61.0	11.6	10.2	6.4	13.3	6.4	10.2	8.6	7.2	100	93	100	S	4	WSW	7	W	6	10	9	10	6.7	═1 n–12¼ᵖ, 2¹⁰–2⁵⁵, 5¼ᵖ–n, ●0 n–11½ª, [4])
11	63.5	65.6	65.4	6.3	10.0	8.3	10.9	5.6	7.1	7.4	7.6	100	81	93	SW	6	SW	4	SSW	4	10	9	9	21.6	═1 n–11¼ª, ⌓0 abd.
12	62.4	61.4	62.3	7.8	12.7	9.0	14.0	7.0	7.9	9.4	8.6	100	87	100	S	5	SW	8	WSW	7	9	9	10	1.8	═1 treib. I–7⁵⁰a, ═1 7¼ᵖ–n, ●0 n–1, [5])
13	63.9	65.4	65.5	7.6	10.4	9.2	11.8	7.0	7.8	7.8	7.7	100	84	90	NW	5	SW	2	SW	4	10	9	9	0.8	═1 n–10⅓ª, ●0 9¹⁰p–n
14	63.5	61.3	58.5	10.6	16.9	15.1	17.6	8.5	8.5	9.0	9.8	90	63	76	SW	5	S	5	S	6	7	5	4	1.1	⌓0 früh, Kyffhäuser u. Inselsberg [6])
15	55.9	56.9	57.6	11.8	10.6	8.6	15.1	8.1	10.3	9.5	8.3	100	100	100	SW	5	SW	5	WSW	5	10	10	10	10.1	═1 n–10½ª, ═1 treib. a–II, ═1 II–n, [7])
16	57.8	59.7	60.6	5.0	7.1	4.0	8.6	3.4	6.5	6.3	6.1	100	84	100	SW	6	WSW	9	WSW	7	10	7	10	1.5	═1 n–10¼ª, ═1 treib. a u. p oft, ═1 [8])
17	60.0	59.5	59.0	4.6	6.5	6.2	7.1	3.2	6.3	7.2	7.1	100	100	100	SW	8	SW	7	SW	6	10	10	10	3.7	═1 n–11ª, ═1 treib. 11ª–1ᵖ oft, ═1 [9])
18	57.8	55.5	**52.7**	6.9	8.2	9.9	10.1	6.0	7.4	8.1	9.1	100	100	100	WSW	5	SW	5	SW	9	10	10	10	2.6	═1 n–12¼ᵖ, ═1 treib. 1¼–4ᵖ, ═1 [10])
19	54.7	57.4	59.3	3.9	5.6	5.0	10.0	**2.4**	6.0	6.5	6.3	100	96	97	NW	6	W	5	NW	4	10	10	10	7.8	═1 n–9⅔ª, ═1 treib. a–n oft, ●0-1 [11])
20	61.6	62.1	60.6	5.0	7.4	6.0	8.9	4.2	6.5	6.5	6.8	100	85	97	SW	6	SW	7	SW	6	10	8	2	0.8	═1 n–1ᵖ oft, ●1 ▲0 sch. 2⁵⁵.3¹⁰p, ═n
21	55.5	57.2	60.0	8.1	11.4	11.0	11.5	5.9	8.0	10.0	9.8	100	100	100	SW	9	SW	8	SW	7	10	10	10	5.3	═1 n–n, ●0 n, fr.–3ᵖ oft, 7ᵖ–n
22	62.5	64.2	64.1	10.2	11.9	11.8	12.1	8.8	9.3	10.3	10.3	100	99	100	SW	3	SW	3	SW	4	10	10	10	8.1	═1 n–1¼ᵖ, 3ᵖ–n, ●0 a oft, ●0-1 p oft, n
23	64.4	63.5	60.1	12.0	15.2	13.2	17.3	10.3	10.2	11.7	11.3	98	91	100	SW	4	SSE	4	SSE	4	8	10	9	12.3	ht ═1 i. S n–10ª, ═0 treib. 7¼–7⅔ª, [12])
24	61.1	63.7	64.4	6.9	11.2	8.2	13.3	6.5	7.4	7.2	7.0	100	73	87	SW	8	SW	5	SW	3	10	5	2	**26.4**	═2-1 n–11ª, Kyffhäuser u. Inselsberg [13])
25	63.6	63.2	63.5	8.9	11.2	7.7	12.3	7.5	7.3	7.4	6.5	87	74	83	S	5	SW	6	SW	6	9	8	3	.	Kyffhäuser u. Inselsberg sichtbar a, p, [14])
26	63.8	67.5	**69.5**	5.8	7.0	5.8	8.1	5.5	6.9	7.1	6.9	100	95	100	W	8	W	8	W	6	10	9	10	1.8	═2-1 n–1¼ᵖ, 7¼ᵖ–n, ●0 8¼–12ⁿ
27	68.0	69.1	68.2	6.5	11.7	10.4	13.0	5.7	5.6	7.1	8.3	78	69	89	W	9	WSW	9	SW	6	9	9	0	3.3	⌓0 u. Brockenschatten abd.
28	65.0	64.9	64.4	8.6	10.2	8.5	12.6	8.4	8.3	8.6	8.3	100	93	100	SW	8	SW	7	WSW	7	10	10	10	.	═1 treib. n–8¼ª, ═1 4¼ᵖ–n
29	58.0	56.7	60.2	9.2	7.5	5.2	10.1	5.0	8.7	7.7	6.6	100	100	100	SW	8	W	9	W	8	10	10	10	0.0	═2-1 n–4¼ᵖ, 7ᵖ–n, ●0-1 I, a u. p oft
30	62.2	65.4	66.4	4.4	6.5	5.6	6.9	4.0	6.2	5.7	6.8	100	80	100	W	9	W	9	W	7	10	4	10	20.6	═1 n–9⅓ª, III–n, ●0 n–8ª, Kyffhäuser [15])
31	64.3	63.9	65.2	7.8	12.0	8.3	12.5	5.1	7.9	10.2	8.2	100	98	100	WSW	8	WSW	8	WSW	8	10	10	10	0.6	═1 n–12ª, ═1 treib. 12ª–1¼ᵖ, p oft, ═1 [7ᵖ–n, ●0 n, a oft
Mittel	61.6	62.3	62.4	7.6	10.1	8.3	11.6	6.0	7.6	8.0	7.9	97	87	96		6.7		6.3		6.1	9.4	8.3	8.0	204.5	

Alle Angaben nach Ortszeit

Brocken: [1]) 7¼ᵖ–n, ●0 n, früh, 6–6½ᵖ, n [2]) 4½–4¾, 6⁴⁵–6⁵⁰p, ◠1 4¼ᵖ, 6ᵖ [3]) 10²⁵–10⅓ª, 4–4²⁰p, ◹0 a. SW 4½–6¼, ●0 5¹²–6¼, 8–8¼ᵖ, ═1 4–7¼ᵖ, ═1 treib. 7½–8¼ᵖ [4]) ●2 8⁵–8⅓ª, ●0-2 2³–2³⁰p, ◹0 a. SW II–2¾ᵖ, ●0 p oft [5]) 7–7¼ᵖ, Kyffhäuser sichtbar a, p [6]) sichtbar p, ◹2 i. S 9½–11ᵖ, i. W 9¼ᵖ–n [7]) ●1-0 n, II–3¼ᵖ [8]) 8¼ᵖ–n, ●0 n, 11–11¼ª, 1¹⁰–1²⁰p, 4⁴⁰–4⁵⁵, 6–6¼, 6¼–6¾ᵖ, n, ◹0 a. SW 5–5¼ᵖ [9]) 1ᵖ–n, ●0 12¼–1¼ᵖ, 2¹⁰–2¾, 8ᵖ–n [10]) 4ᵖ–n, ●0 7¼–8ª, 1¼ᵖ–n oft [11]) n–7¼ª, 7¼–8¼ᵖ [12]) ●0-2 5⁵⁰–8ᵖ, mit ▲1 7⁴²–7⁴⁵, ◹1 a. SW 6¼–8, ═1 7¼ᵖ, ═1 7½–7¾, ●0 8⁵⁵p–n, ═1 treib. III [13]) sichtbar p, ⌓0 abd., ◹0 i. NE 9ᵖ–n [14]) ●1 sch. abd., ◹1 i. N 8¼–10¾ᵖ [15]) u. Inselsberg sichtbar a u. p

Marggrabowa

September $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E $= 1^h 30^m 0^s$ H = 162.1 m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	42.4	45.6	49.8	11.6	11.6	11.6	14.1	10.2	8.2	9.6	9.3	80	95	92	W 7	NW 7	W 6	10^2	10^2	9^2	3.2	● n, ●^{0} 8^{20}–$10\frac{1}{2}^a$, $1\frac{1}{2}$–2^{10}p, 3^{10}p–n
2	55.4	57.0	57.3	11.0	17.5	9.0	18.7	8.5	9.3	10.1	8.3	95	68	97	WNW 4	NE 3	SE 1	8^2	3^1	0	0.7	●^{0} n, ≡^{1} I, ◺^{2} III
3	57.6	56.9	55.7	9.8	21.5	12.3	21.9	4.6	8.7	11.4	10.1	96	60	96	SSE 1	SSE 3	S 2	3^0	0^0	0	.	◺^{2} I, ◺^{0} III
4	54.9	53.5	53.2	11.3	24.3	12.6	24.8	7.9	9.7	11.5	10.3	98	51	96	SSE 3	SSW 3	SSW 2	0^0	0^0	0	.	◺^{2} I, ◺^{1} III
5	54.1	53.3	52.9	12.0	26.1	13.8	26.1	8.4	9.9	14.7	11.2	96	59	96	SSW 2	S 2	SSE 1	2^0	0^0	3^1	.	◺^{2} I, ◺^{1} III
6	52.6	52.1	52.0	14.4	27.0	14.0	27.0	8.4	11.9	15.0	11.4	98	57	96	SE 1	S 2	SSE 1	0^0	1^0	0	.	◺^{2} I, ◺^{1} III
7	52.1	50.9	48.9	13.4	27.4	15.6	27.5	8.7	11.0	13.5	12.3	97	50	93	SSE 2	S 3	SSE 1	0^0	0^0	0	.	◺^{2} I, ◺^{1} III
8	46.8	50.8	51.1	16.4	15.2	13.0	17.3	10.9	11.8	11.2	10.4	85	87	94	W 3	W 4	WSW 3	4^1	10^2	10^2	.	◺^{2} I, ●^{0} $7\frac{1}{2}$–$8\frac{1}{2}$p
9	48.5	43.8	38.6	12.6	17.9	16.8	18.2	9.9	10.1	11.8	13.0	93	77	92	SW 3	SW 5	S 4	8^2	9^2	10^2	0.1	●^{0} n, ◺^{0} III
10	35.9	37.1	37.9	14.0	14.0	8.8	17.4	8.5	10.0	7.0	6.2	85	59	73	SW 4	WSW 4	SSW 3	10^2	8^2	1^1	0.2	●^{0} n, 10^{35}–10^{38}a, ◺^{0} III
11	36.8	32.9	**28.4**	6.4	14.4	12.7	14.5	5.0	6.8	7.2	8.6	94	59	80	SW 4	S 5	S 3	10^2	9^2	10^2	0.0	◺^{1} I, ●^{0} 6^{35}–6^{40}p, 8^{50}p–n
12	32.0	37.4	42.0	9.8	14.3	8.7	15.0	8.0	8.2	8.6	7.9	91	71	95	SW 5	WSW 4	SW 2	10^2	9^2	2^1	2.0	● n, ●^{0} $7\frac{1}{2}$–$7\frac{1}{2}^a$, $11\frac{1}{2}$–11^{35}a, ◺^{1} III
13	46.7	48.9	48.4	6.8	13.0	11.1	13.5	3.4	7.2	8.6	9.2	98	77	94	S 2	S 2	S 2	6^1	10^2	10^2	0.0	◺^{0} I, ●^{0} 1^{55}–2^{10}p, $8\frac{1}{2}$p–n
14	43.9	42.1	43.4	12.4	25.0	18.6	25.6	10.7	10.3	**15.7**	14.1	97	67	88	SSE 3	S 4	S 3	10^2	4^1	4^1	**4.3**	● n–$7\frac{1}{2}^a$, ●^{0} 8^{10}–9^{40}a, ◺^{0} III
15	48.5	49.8	50.4	13.0	20.2	16.3	20.6	10.7	10.1	11.1	12.3	91	63	89	S 3	S 2	NE 3	6^0	4^0	0	0.3	◹^{0} a. SW $7\frac{1}{2}$–8^a
16	51.6	52.0	53.4	15.0	27.7	17.3	**27.7**	13.3	11.4	12.3	13.2	90	44	90	NE 3	SE 3	SE 2	0^0	0^0	0	.	◺^{2} I, III
17	55.3	55.9	57.8	15.7	22.3	13.6	22.9	13.1	12.3	13.2	8.5	92	66	73	ESE 3	SE 3	SE 2	8^2	0^0	0	.	◺^{2} I, III
18	59.8	59.9	59.4	8.2	20.0	10.6	20.1	5.7	7.0	7.3	7.4	87	**42**	77	SE 3	ESE 2	E 2	0^0	0^0	0	.	◺^{2} I, ◺^{1} III
19	59.0	58.0	58.1	8.6	18.9	11.8	19.2	4.4	7.0	9.2	7.8	84	57	76	ENE 1	ENE 4	NE 3	0^0	1^0	0	.	◺^{2} I, ◺^{0} III
20	59.4	59.7	**60.1**	7.8	15.8	4.5	15.9	4.3	7.2	7.8	6.0	92	58	96	SE 3	ESE 3	E 3	0^0	4^0	0	.	◺^{2} I, ◺^{1} III
21	59.9	59.4	57.9	5.2	15.0	5.0	15.8	**0.2**	6.4	7.4	6.3	97	58	97	SE 2	SW 2	SW 1	6^1	4^1	2^1	.	◺^{2} I, III
22	57.0	57.2	57.4	9.4	13.6	11.5	14.1	3.7	8.6	9.5	9.5	98	82	95	W 3	W 2	W 2	7^1	10^2	10^2	.	◺^{2} I, ◺^{1} III
23	58.1	58.5	58.0	10.2	13.1	10.2	13.4	9.4	8.4	8.9	8.4	91	80	91	ESE 1	N 3	W 3	9^2	10^2	3^2	.	◺^{1} I, ◺^{0} III
24	57.8	58.3	58.7	10.5	17.9	8.1	17.9	7.2	8.9	9.9	7.7	94	65	96	W 3	NW 3	N 1	8^2	0^0	0	.	◺^{1} I, III
25	59.3	59.0	57.8	6.8	17.8	5.2	18.4	4.9	7.2	9.4	6.4	98	62	97	W 2	W 2	NW 1	10^2_m	0^0	0	.	◺^{2} ≡^{2} I, ◺^{2} III
26	55.9	53.9	51.9	2.8	19.7	5.3	19.8	1.1	**5.2**	8.4	6.5	93	50	97	S 2	SW 3	W 1	0^0	0^0	0	.	◺^{0} I, ◺^{1} III
27	50.3	50.0	50.3	4.0	18.8	5.6	19.1	0.8	5.7	7.0	6.3	93	44	93	SSW 1	NW 2	WNW 2	2^0	4^0	0	.	◺^{1} I, ◺^{1} III
28	51.3	51.7	51.5	5.8	18.3	4.7	18.3	1.5	6.5	8.3	6.1	94	54	96	N 1	W 2	W 2	0^0	2^0	0	.	◺^{0} I, ◺^{2} III
29	50.9	49.7	49.0	3.4	18.7	9.3	19.4	1.4	5.5	10.7	8.4	95	67	96	S 2	SSW 3	S 2	2^1	6^2	4^1	.	◺^{0} I, ◺^{2} III
30	49.7	51.6	52.4	10.3	16.5	6.8	17.4	5.4	9.1	9.6	7.1	97	65	96	W 2	NW 3	W 2	10^2_m	8^2	0	.	≡^{2} n–a, ◺^{2} I, III
Mittel	51.5	51.6	51.5	10.0	18.8	10.8	19.4	6.7	8.7	10.2	9.0	93	63	91	2.6	3.1	2.2	5.0	4.2	2.9	10.8	

Königsberg i. Pr.

September $\varphi = 54° 43'$ N $\lambda = 20° 30'$ E $= 1^h 22^m 0^s$ H = 6.2 m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	55.2	60.6	65.9	12.3	14.1	12.1	15.8	12.1	9.5	9.2	9.5	90	77	91	W 7	WNW 5	NW 3	$10^2_●$	10^1	2^1	1.5	●^{0} n, ●^{1} sch. 2^{20}–3^3a, W ⁻‖⁻ früh, [1])
2	70.5	70.8	70.8	10.5	20.3	13.7	21.4	7.9	9.2	11.0	10.2	98	63	88	C	WSW 1	C	1^0	2^0	0	0.9	◺^{2} n, abd.
3	70.3	69.1	68.1	12.3	23.1	15.5	23.2	10.7	9.4	11.5	10.7	89	55	82	ESE 1	SSE 4	C	0^0	1^0	0	.	◺^{2} n, ◺^{1} abd.
4	67.2	66.2	67.2	13.1	26.2	15.7	26.5	11.6	10.0	14.6	12.3	90	58	92	C	SSW 1	NE 1	0^0	0^0	1^0	.	◺^{2} n, abd.
5	67.9	66.5	66.1	14.9	25.9	17.4	26.7	13.6	12.3	**15.5**	13.7	98	63	93	ENE 1	ESE 2	C	4^0	1^0	0	.	◺^{2} n
6	65.1	64.5	64.7	14.7	28.5	19.3	29.2	13.6	11.1	12.9	13.8	89	45	83	E 2	SSW 2	C	1^0	1^0	0	.	◺^{2} n, abd.
7	64.4	63.0	60.7	16.5	29.4	20.1	**29.7**	15.1	11.9	11.1	13.0	85	**36**	74	C	S 4	SSE 1	1^0	0^0	0	.	◺^{2} n, abd.
8	62.1	65.3	64.6	14.9	17.7	12.9	20.1	12.9	12.1	9.4	9.5	96	62	87	NW 4	NW 5	C	$10^1_●$	8^1	10^2	0.0	◺^{2} n, ●tr. I, 9^a, ◺^{2} abd.
9	61.0	55.4	50.7	11.5	18.7	16.2	19.3	10.0	9.5	9.2	9.6	95	57	70	SSW 1	SSW 5	SW 5	9^1	10^1	10^1	.	◺^{2} n, ●$^{0-1}$ 5^5p, $5\frac{1}{2}$–$6\frac{1}{2}$, 7-7^{50}, 9^{55}–$10\frac{1}{2}$P, n
10	48.8	49.3	50.5	12.1	14.9	9.9	16.3	9.9	8.0	**6.8**	7.7	76	54	84	SSW 5	WSW 7	SW 5	9^2	$9^2_●$	6^1	1.6	●$^{0-1}$ sch. 1P, II, ●^{0} sch. p oft, ▲^{0} sch. [2])
11	48.8	44.5	**40.1**	7.9	13.3	11.2	14.7	7.1	7.2	8.0	8.6	90	71	86	SSW 4	SSE 3	SSE 4	10^1	10^1	4^1	1.1	◺^{2} n, ●^{0} 3-$5\frac{1}{2}$P, ◠ $3\frac{1}{2}$, ≲^{0} 1. $8\,7\frac{1}{2}$–8^P, [3])
12	44.0	50.9	54.7	11.3	15.5	9.5	15.8	9.5	9.0	7.6	8.5	91	58	96	WNW 3	SSW 5	SSW 1	9^2	$4^1_●$	1^1	1.6	●$^{1-0}$ $5\frac{1}{2}$–$6\frac{1}{2}^a$, a oft, ●^{1} $8\frac{1}{2}$–9^5a, ●^{0} p, [4])
13	58.6	61.2	62.6	8.1	16.3	11.3	16.6	6.6	7.7	8.2	8.9	96	59	89	SSE 1	SSW 3	ESE 1	10^1	$8^0_●$	10^1	**11.3**	◺^{2} n, abd. [4-5P, ≡^{0} mtg., ◺^{2} abd.
14	59.1	56.5	55.4	10.9	13.7	15.5	15.5	10.7	9.2	11.1	12.8	96	96	98	ENE 4	ENE 2	SSW 1	$10^2_●$	$10^2_●$	3^1	1.6	●$^{1-0}$ 4-$7\frac{1}{2}^a$, $8\frac{1}{2}$–$9\frac{1}{2}$, 10^3–$11\frac{1}{2}^a$, ●^{0} p oft,
15	60.9	64.1	65.7	11.7	15.3	13.0	16.8	11.2	8.7	9.6	10.2	86	74	93	SW 2	ESE 1	NNE 1	9^1	9^1	2^1	3.9	◺^{2} n, abd., ●tr. 10^P, n
16	65.5	65.4	67.0	16.3	25.4	18.5	25.8	13.0	12.9	14.6	14.0	94	61	88	ESE 3	ENE 5	ESE 5	9^1	0^0	0	0.0	◺^{1} u. ●tr. n, ◺^{2} abd.
17	68.6	69.5	71.3	16.6	21.8	16.8	22.0	16.5	12.7	13.2	11.0	91	68	77	ENE 5	E 5	E 4	9^1	0^0	0	.	◺^{2} abd.
18	73.6	73.7	74.1	9.7	19.5	13.0	19.9	9.6	7.5	8.4	8.6	84	50	77	E 4	E 6	ESE 3	0^0	0^0	0	.	◺^{1} n, abd.
19	74.2	73.0	73.3	9.8	19.3	14.3	19.9	9.0	7.1	8.4	9.2	79	51	76	E 3	ENE 4	ESE 2	0^0	1^0	0	.	◺^{2} n, abd.
20	74.1	73.9	**74.3**	8.3	17.2	10.1	17.6	8.1	7.4	8.0	8.1	91	55	88	ENE 2	ESE 4	ESE 2	4^0	1^0	0	.	◺^{2} n, abd.
21	73.9	73.3	72.6	5.5	15.5	9.1	17.3	**4.8**	**6.8**	9.8	8.5	100	75	99	C	SW 2	WNW 1	0^0	9^2	0	.	◺^{2} n, abd.
22	71.5	71.7	72.3	9.3	16.5	12.0	17.1	6.6	8.7	9.2	9.1	100	66	88	NW 1	WNW 1	C	9^1	8^1	9^1	.	◺^{2} n, ≡^{0} früh, ◺^{1} abd.
23	72.9	73.2	73.2	10.9	13.1	10.0	14.0	10.0	8.7	8.4	8.9	90	75	98	C	C	NNW 1	10^2	10^1	3^1	.	◺^{1} n, ◺^{2} abd.
24	72.8	73.2	73.5	12.0	17.7	11.1	18.2	7.3	9.6	10.5	9.7	93	69	99	NW 1	SW 3	WNW 1	10^1	$1^1_●$	10^2_m	.	◺^{2} n, abd., ≡^{0} $8\frac{1}{2}$P–III, ≡^{1} III–n
25	73.5	72.8	71.4	10.6	16.5	10.3	17.9	9.6	8.8	9.8	9.1	93	70	97	SW 1	SW 1	C	10^1	$1^0_●$	0	0.0	≡^{0} ◺^{2} n, ◺^{2} abd.
26	68.9	66.9	65.3	7.4	20.2	10.5	20.7	6.7	7.7	10.1	9.1	100	57	96	C	WSW 2	C	0^0	0^0	0	.	◺^{2} n, ≡^{0} ≡^{2} abd.
27	64.3	64.1	64.8	6.3	19.7	9.9	20.4	5.3	7.1	10.0	9.1	99	64	100	C	WSW 2	NNW 1	$1^0_●$	$1^0_●$	$10^2_●$	.	◺^{2} n, abd., ≡^{0} früh, ≡^{2} ●^{0} III
28	65.5	65.6	65.2	10.7	16.8	10.7	16.8	9.8	9.0	10.0	9.3	94	70	98	C	SE 2	C	10^2	$2^0_●$	7^0	0.1	≡^{2} n, ≡^{0} abd.
29	64.3	62.9	63.1	7.7	19.0	12.9	19.1	6.6	7.9	11.7	10.6	100	72	96	SSE 1	SSW 2	SSW 2	9^1_m	$6^1_●$	8^1	0.0	◺^{2} n, abd., ≡^{1} früh, ≡^{0} abd.
30	64.1	65.7	66.2	11.9	16.3	12.3	17.1	9.5	10.3	10.4	10.1	99	75	96	C	C	C	$10^2_●$	9^1	9^1	.	◺^{2} n, abd., ≡^{2} ●^{0} n–$9\frac{1}{2}^a$, ⊂ abd.
Mittel	65.1	65.1	65.2	11.2	18.9	13.2	19.7	9.8	9.2	10.3	10.1	92	64	89	1.9	3.0	1.5	6.1	4.4	3.5	23.6	

[1]) ●$^{0-1}$ früh u. a oft, II–5^P oft, ◺^{1} abd.
[2]) $4\frac{1}{2}$P, ●^{2} sch. $6\frac{1}{2}$P, ●^{0} sch. abd., ⁻‖⁻ p
[3]) ◺^{1} ●tr. abd. [4]) ●$^{2-1}$ sch. 6^{13}–6^{43}, ●$^{1-0}$ 7^{11}–8^P, ▲^{0} abd. oft, ●^{0} n

Alle Angaben nach Ortszeit

Bromberg

September $\varphi = 53° 8'$ N $\lambda = 18° 0'$ E $= 1^h 12^m 0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes o bis 12 7a		2p		9p		Bewölkung o bis 10 7a	2p	9p	Niederschlag mm 7a	Bemerkungen
1	57.9	61.8	65.4	13.1	16.9	11.4	17.4	11.4	8.1	7.9	8.6	73	55	86	W	7	W	7	W	3	4^1 ⊙	2^1 ⊙	o	0.7	W — n
2	67.9	67.3	66.6	8.8	19.5	13.5	20.5	5.8	7.6	9.7	9.7	91	57	85	W	1	S	2	SE	2	o ⊙	o ⊙	o	.	$=^1$ ◺ ^{2} früh
3	65.5	64.4	63.8	14.1	22.9	16.1	23.5	9.9	9.3	10.1	10.2	78	49	75	SE	4	S	6	SE	1	o ⊙	o ⊙	o	.	◺ ^{1} früh
4	63.6	62.9	63.1	12.1	25.8	18.1	26.3	10.8	9.9	**14.3**	13.9	95	59	90	SE	1	SW	2	C		o ⊙	o ⊙	o	.	$=^0$ ◺ ^{2} früh
5	63.9	61.8	61.4	12.9	25.8	17.7	26.4	10.4	11.1	11.1	12.6	100	45	84	E	2	SE	4	S	2	2^0 ⊙	o ⊙	o	.	$=^0$ ◺ ^{2} früh
6	61.4	60.8	60.9	13.7	28.1	18.9	28.3	11.8	10.9	12.6	13.7	94	44	84	S	2	SW	5	SW	1	2^1 ⊙	o ⊙	o	.	◺ ^{1} früh
7	60.9	58.5	56.9	15.0	28.3	20.3	**29.0**	13.2	11.4	11.5	12.6	90	**40**	71	S	1	E	6	S	2	o ⊙	o ⊙	o	.	◺ ^{2} früh
8	61.6	63.3	62.0	15.0	15.5	13.1	20.3	13.1	11.2	11.2	10.8	88	88	97	NW	4	W	2	S	1	10^1	10^1	8^1	.	● tr. von $10\frac{1}{2}$a an öfter, ◠ $6\frac{1}{2}$p, ⊖ $9\frac{1}{2}$p
9	58.4	52.5	50.0	11.3	20.7	16.7	21.4	10.4	9.7	9.5	9.9	98	52	69	SW	1	SW	8	W	6	10^1 ▬	7^0	10^1	0.1	$=^0$ ◺ ^{0} früh, ● tr. $4\frac{1}{2}$p–p öfter
10	48.6	49.6	50.7	11.5	15.4	9.2	16.9	9.2	8.5	7.0	7.1	85	54	81	W	6	W	6	W	5	8^1	7^1 ⊙	4^1	0.6	● n, ● ^{0} p öfter, — tagsüber öfter
11	45.6	38.5	**38.1**	8.7	13.6	11.5	16.4	7.4	7.4	9.0	8.3	88	78	82	SW	2	SW	4	SW	6	10^1	10^1	10^1	0.6	● $^{0.1}$ p oft, SW — $3\frac{1}{2}$–6p, ◹ ^{0}i. E $7\frac{1}{2}$–8p
12	44.4	49.6	52.3	10.7	13.8	8.4	14.7	7.9	9.2	8.2	7.5	97	70	92	W	4	W	5	W	3	10^1 ●	8^1	o	1.9	— ● ^{0} n, ● $^{0.1}$ früh, tagsüber öfter
13	55.4	57.5	57.7	9.0	15.9	12.1	16.0	7.9	7.5	8.5	9.0	88	63	87	SW	3	SW	4	E	2	10^1	10^1	10^1	0.6	
14	52.6	50.1	54.2	11.3	17.0	12.7	20.5	10.8	9.9	13.8	10.3	98	96	95	E	6	E	4	SW	5	10^1 ●	6^1 ⊙	o	**2.5**	● ^{0}n, früh, ● $^{0.1}$a öfter, — tagsüber öfter
15	58.0	59.7	60.8	11.4	14.3	12.3	15.2	10.9	9.4	8.9	10.5	95	74	99	SW	2	W	2	NE	2	10^1	3^0 ⊙	10^1	1.6	● ^{0} 3 ^{10}p, ● $^{0.1}$ $5\frac{1}{2}$, $6\frac{1}{2}$–$6\frac{1}{2}$, 7^5–7^{20}p, ◹ ^{0} [a. SE 6–$7\frac{1}{2}$p
16	60.8	59.9	61.2	13.3	18.9	15.2	20.1	12.3	11.0	13.1	12.5	97	81	98	NW	2	N	2	SW	2	8^1 ▬	o ⊙	o	**2.5**	$=^0$ früh, 6–7^p
17	62.0	62.0	64.4	12.5	24.3	18.4	24.7	11.1	10.8	12.0	13.1	100	53	83	W	2	E	5	NE	3	o ⊙	o ⊙	o	.	$=^0$ ◺ ^{1} früh
18	66.8	66.9	67.7	13.1	21.0	13.9	21.1	12.8	8.6	9.2	8.2	77	50	69	E	5	NE	6	ENE	2	o ⊙	1^1 ⊙	o	.	
19	68.5	67.6	67.6	10.1	19.4	13.2	19.8	8.4	7.5	7.4	9.1	80	44	81	ENE	3	ENE	7	NE	4	o ⊙	o ⊙	o	.	◺ ^{1} früh, — mtg.
20	68.9	68.7	69.5	9.9	17.2	10.0	17.3	7.8	8.0	7.7	7.8	88	53	86	NE	2	E	5	E	3	o ⊙	2^1 ⊙	1^1	.	◺ ^{2} früh
21	70.6	69.8	69.3	5.3	15.2	7.7	15.3	3.9	6.0	6.6	7.5	91	51	96	E	2	E	5	SE	2	2^0 ▬	o ⊙	o	.	$=^0$ ◺ ^{2} früh
22	69.5	68.7	68.6	4.9	16.7	9.1	17.1	**3.4**	**5.7**	8.1	8.3	89	57	96	SE	1	W	2	C		2^0 ▬	o ⊙	o ▬	.	$=^1$ ◺ ^{2} früh, $=^1$ III
23	69.9	69.8	69.8	6.9	15.6	9.6	16.2	6.0	7.4	9.8	8.8	100	75	99	C		NW	3	N	2	10^1 ▬	2^1 ⊙	o ▬	.	$=^2$ ◺ ^{2} früh, $=^1$ III
24	**70.7**	70.1	70.2	5.0	17.9	9.3	18.5	4.5	6.5	9.4	8.7	100	62	100	N	1	N	2	NE	2	10^1 ▬	o ⊙	o ▬	.	$=^1$ ◺ ^{2} früh, $=^0$ III
25	70.4	69.1	67.6	4.7	18.4	9.7	18.8	4.4	6.4	8.8	8.1	100	56	91	E	1	SE	3	C		10^1 ▬	o ⊙	o	.	$=^1$ ◺ ^{2} früh
26	65.7	63.5	62.2	5.2	19.3	10.1	19.3	4.4	6.6	8.5	8.5	100	51	92	C		SW	4	SW	2	2^0 ▬	o ⊙	o	.	$=^0$ ◺ ^{2} früh
27	61.5	61.5	61.6	9.4	15.9	10.2	16.5	8.8	8.8	11.0	9.3	100	82	100	C		W	3	W	2	10^1 ▬	5^1 ⊙	o ▬	.	$=^1$ ◺ ^{1} früh, $=^1$ III
28	62.2	62.0	61.8	11.3	16.1	10.1	16.6	8.3	9.5	10.1	9.1	96	74	99	W	2	E	3	C		10^1 ▬	o ⊙	o ▬	.	$=^0$ ◺ ^{0} früh, $=^0$ III
29	61.0	59.7	59.7	8.1	17.6	12.7	18.2	7.6	8.1	10.8	10.7	100	72	98	C		SE	2	SW	1	10^1 ▬	8^0 ⊙	5^1 ▬	.	$=^2$ ◺ ^{2} früh, $=^{0.1}$ III
30	61.1	61.8	62.6	8.9	18.5	11.2	18.6	8.1	8.5	11.4	9.8	100	72	100	C		SE	2	SE	1	7^1 ●	3^1 ⊙	o ▬	0.3	● ^{0} n, $=^1$ ◺ ^{2} früh, $=^0$ III
Mittel	61.8	61.3	61.6	10.2	18.8	12.7	19.7	8.8	8.7	9.9	9.8	93	62	89	2.2		4.0		2.2		5.4	2.8	1.9	11.4	

Schivelbein

September $\varphi = 53° 47'$ N $\lambda = 15° 46'$ E $= 1^h 3^m 4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	54.1	57.7	60.6	11.7	15.6	9.3	16.2	9.3	8.6	8.9	8.5	85	67	98	W	4	W	4	W	1	8^1	5^1 ⊙	o	1.0	
2	61.7	60.3	59.3	10.6	22.2	16.2	22.5	5.0	8.6	9.4	9.6	91	48	70	SW	1	S	1	S	3	o ⊙	o ⊙	o	.	
3	57.6	56.7	57.2	14.2	25.5	17.9	26.1	12.8	9.2	12.5	12.4	77	52	81	S	3	S	3	S	1	o ⊙	1^0 ⊙	o	.	
4	57.8	58.6	58.8	14.4	23.1	14.0	23.6	12.3	11.4	15.7	11.5	94	75	97	SW	1	NW	2	NW	1	o ⊙	o ⊙	o	.	
5	57.8	56.0	55.2	15.9	27.1	18.1	27.2	13.3	12.7	12.5	11.8	94	46	76	E	1	S	1	SW	1	o ⊙	2^0 ⊙	o	.	
6	55.2	55.4	56.3	16.4	29.0	17.3	**29.6**	12.6	11.7	**17.2**	13.8	84	58	94	SW	1	W	1	W	1	5^1	4^1 ⊙	o	.	
7	54.4	52.1	52.4	17.2	28.5	18.3	29.0	14.4	13.1	11.5	13.5	90	**40**	86	SW	1	S	1	W	3	o ⊙	o ⊙	4^1	.	
8	57.7	57.7	56.3	12.8	17.5	11.9	18.8	11.9	9.5	10.2	9.0	87	68	89	NW	2	W	1	W	1	10^1	10^1	4^1	.	
9	50.7	44.5	43.2	12.1	16.1	14.0	16.9	10.1	9.5	9.8	10.4	91	72	88	SW	1	SW	3	SW	2	8^1 ⊙	10^1 ●	8^1	.	● ^{0} $12\frac{1}{2}$–6p
10	42.5	43.7	44.4	9.7	11.5	7.8	14.0	7.5	7.8	8.3	7.6	87	82	96	SW	3	SW	3	SW	2	6^1 ⊙	8^0 ●	o	2.3	● sch. a u. p öfter [III
11	38.4	**31.3**	31.4	7.7	10.4	9.6	11.5	6.8	7.4	9.2	8.6	94	98	96	S	1	S	2	SW	2	10^1	10^1 ●	10^1 ●	5.5	● ^{0} früh, a öfter, ● ^{1} 1–$3\frac{1}{2}$p, ● sch. p öfter,
12	40.4	43.9	46.2	9.1	12.4	8.7	14.3	7.9	8.3	8.5	7.5	96	79	89	W	1	SW	2	SW	1	9^1	8^1 ⊙	2^1	6.6	● ^{0} n, ● sch. mtg., ◹ ^{1} i. NNW $8\frac{1}{2}$–$9\frac{1}{2}$p
13	49.6	51.9	52.7	6.5	16.8	11.0	17.1	5.5	7.0	8.5	8.6	98	60	87	S	1	SW	1	SW	1	o ⊙	4^1 ⊙	10^2	0.5	
14	49.4	46.7	47.7	10.4	11.2	11.7	11.9	10.0	9.2	9.9	10.1	98	100	99	N	3	NW	3	NW	1	10^1 ●	10^1 ●	10^1 ●	1.4	● $^{0.1}$ n, früh, a, p, n, ◹ 1–$1\frac{1}{2}$p
15	53.4	54.4	55.9	9.8	12.2	11.8	13.3	9.4	8.8	9.8	9.8	98	94	96	NW	2	W	1	W	1	10^1 ●	10^1	10^1	**25.8**	● ^{0} n, früh, a öfter
16	57.4	55.6	57.4	11.9	15.7	12.5	16.5	11.5	10.3	12.3	10.8	99	92	100	W	1	NW	1	NW	1	10^1 ●	10^1	10^1 ▬	0.9	● ^{0} früh, a öfter, ● $^{0.1}$ 8^{20}–10^2, ◹ ^{0} a. NW
17	57.7	57.4	59.3	12.9	23.0	16.6	23.5	12.0	11.1	13.9	12.9	100	66	92	NW	1	NE	2	W	1	10^1 ▬	o ⊙	o	6.3	$=^1$ fr.–9^a [$8\frac{1}{2}$–$9\frac{1}{2}$a, $=^0$ 5p–n
18	61.4	61.8	62.4	14.6	22.2	13.4	22.2	13.4	11.0	12.4	9.6	89	63	85	E	2	E	3	E	2	o ⊙	o ⊙	o	.	
19	63.3	62.9	63.4	9.9	20.1	11.1	20.3	8.1	7.7	8.8	7.5	84	50	76	NE	2	E	3	NE	1	o ⊙	o ⊙	o	.	
20	64.1	63.9	64.3	9.2	18.8	10.8	19.0	6.4	8.2	9.4	8.7	95	58	90	NW	1	NE	2	NE	1	o ⊙	3^0 ⊙	o	.	
21	65.4	64.6	64.2	6.0	16.5	9.5	16.6	4.7	6.7	7.5	8.3	96	54	94	NW	1	SW	2	SW	1	o ⊙	o ⊙	o	.	
22	64.1	63.7	63.8	4.3	18.5	9.6	19.1	3.0	**6.1**	8.6	8.7	98	55	98	NW	1	W	1	W	1	o ⊙	o ⊙	o	.	
23	64.5	64.7	65.2	9.5	15.7	9.5	17.9	8.1	8.9	9.8	8.5	100	74	96	SW	1	W	1	W	1	10^1 ▬	6^1 ⊙	o	0.1	$=^1$ n–$8\frac{1}{2}$a
24	**65.5**	65.2	64.8	4.3	20.9	10.8	21.0	**2.8**	**6.1**	10.4	9.4	98	56	98	NW	1	W	1	W	1	o ⊙	o ⊙	o	.	
25	64.5	62.9	61.3	4.8	20.2	10.9	20.4	3.7	**6.1**	8.8	8.3	96	50	86	NW	1	S	2	SW	1	o ⊙	o ⊙	o	.	
26	59.1	57.3	57.0	8.4	20.3	12.2	21.0	6.6	7.9	9.9	10.1	96	55	96	SW	1	SW	2	SW	1	o ⊙	3^0 ⊙	10^1	.	● tr. III
27	56.5	56.7	56.5	11.9	13.7	11.0	14.0	10.4	10.3	10.3	9.8	99	89	100	W	1	W	1	W	1	10^1	10^1	10^1 ▬	0.0	$=^1$ 8p–n
28	56.7	56.5	55.9	11.3	14.7	9.6	15.5	9.6	10.0	9.7	8.7	100	78	98	W	1	SW	1	SW	1	10^1 ▬	6^1 ⊙	o	.	$=^0$ fr.–$8\frac{1}{2}$a
29	54.8	54.3	54.9	9.5	18.7	12.5	19.1	8.4	8.9	11.5	10.5	100	71	98	SW	1	W	1	W	1	10^1 ▬	8^1	9^1	.	$=^0$ fr.–8^a
30	56.4	56.9	56.9	9.9	19.0	10.5	20.1	9.0	9.1	11.4	9.0	100	69	95	NW	1	SW	1	W	1	10^1 ▬	2^1 ⊙	o	0.1	$=^1$ n–$8\frac{1}{2}$a
Mittel	56.4	55.8	56.2	10.6	18.6	12.3	19.3	8.9	9.0	10.6	9.8	94	67	91	1.4		1.8		1.3		4.9	4.3	3.2	50.5	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

September $\varphi = 52°\,44'$ N $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ $H = 69.9$ m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	59.2	62.3	63.7	11.5	18.9	11.5	19.9	10.5	8.3	7.2	8.4	82	45	83	WSW 4	SE 4	SE 4	4^1	$1^1_{\odot}$	0	0.3	
2	64.2	62.2	61.6	12.6	25.5	16.3	25.8	8.6	8.4	9.7	8.5	78	41	61	ESE 3	SE 5	SE 6	$0_{\odot}$	$0_{\odot}$	0	.	
3	*60.1*	59.3	59.4	13.9	28.9	19.8	29.1	11.4	8.9	11.9	12.3	76	41	71	ESE 5	S 3	SE 3	$0_{\odot}$	$0_{\odot}$	0	.	
4	60.3	60.5	60.3	14.6	25.1	18.5	25.9	13.0	11.4	15.3	14.6	92	65	92	E 4	N 3	NE 3	$0_{\odot}$	$0_{\odot}$	1^1	.	
5	59.8	57.7	57.6	15.5	28.3	16.5	28.4	12.8	11.4	10.3	11.5	87	36	82	NE 4	S 3	S 2	$0_{\odot}$	$0_{\odot}$	1^1	.	$\frown^1$ früh
6	58.3	58.3	58.0	15.9	30.3	20.1	**30.9**	10.7	10.9	14.4	**15.5**	81	45	89	S 3	S 2	SE 3	$0_{\odot}$	$0_{\odot}$	1^1	.	$=^0$ früh
7	57.0	54.3	55.2	19.2	30.5	18.9	30.6	14.8	12.3	10.9	14.0	74	**34**	87	N 3	S 2	WNW 6	$0_{\odot}$	$0_{\odot}$	9^1	.	
8	61.0	60.8	59.4	13.7	16.1	11.1	18.9	10.9	9.4	9.2	8.4	81	67	85	N 3	W 3	SW 5	10^1	10^1	4^1	.	$\bigcirc^0$ 12–1^a, $\bigcirc$ tr. 6^{10}–$6^{20}a$
9	54.3	48.5	46.4	10.9	18.1	16.1	21.8	8.9	9.1	8.2	9.8	94	53	72	SW 5	W 6	W 6	10^1	$10^1_{\odot}$	9^1	.	$\bigcirc^0$ 1^{20}–$2^{25}p$, $\bigcirc^{0\cdot1}3^5$–$4\frac{1}{2}^p$, $8\frac{1}{2}$–9^p, 10^{10}–12^p
10	46.8	48.1	48.5	10.5	11.8	8.0	*16.5*	7.9	8.0	7.7	7.0	85	75	88	W 6	W 7	WSW 3	5^1	$8^1_{\odot}$	1^1	1.3	$\bigcirc^{0\cdot1}1^{55}$–2^5p, 3^{40}–$5\frac{1}{2}$, $\bigcirc^0 7^{50}$–8, $8\frac{1}{2}$–8^{40}, [1])
11	40.5	**33.7**	34.8	8.2	9.2	9.3	15.2	6.6	7.4	8.2	8.7	92	95	100	SW 5	WNW 6	W 4	10^1	$10^{1\,\text{R}}_{\blacktriangle}$	$10^1_{\odot}$	1.0	$\bigcirc^0$ $12\frac{1}{2}$–$12^{40}a$, $\leqslant^{0\cdot1}$ a. SW $1\frac{1}{2}$–2^4p, [2])
12	43.7	47.2	49.0	9.7	13.5	8.4	15.0	8.3	8.4	7.2	8.2	94	62	100	W 4	WNW 5	SW 3	10^1	8^1	1^1	10.8	$\bigcirc^0$ 1–$1^{20}a$, $9\frac{1}{2}$–9^4a, 4^{50}–5^p
13	52.6	54.0	54.2	6.4	16.7	11.6	17.0	5.2	7.0	7.5	8.6	98	53	85	SW 4	WSW 4	SE 3	4^1	$1^1_{\odot}$	10^1	0.0	$\bigcirc^0$ 11^p–n
14	49.7	47.6	51.2	10.3	11.9	11.5	12.3	10.0	9.1	10.2	9.9	97	98	98	NNE 3	NNE 2	W 4	$10^1_{\odot}$	$10^1_{\odot}$	$10^1_{\odot}$	6.0	$\bigcirc^{0\cdot1}$ n–3^p, $\bigcirc^0$ 6–12^p
15	57.6	57.7	57.4	10.1	12.1	11.1	12.4	8.7	8.9	9.0	9.6	96	87	98	NW 3	N 3	NW 3	$10^1_{\odot}$	10^1	10^1	**21.4**	$\bigcirc^{0\cdot1}$ 12–1^a, $\bigcirc^0 4^{25}$–7^{40}, 9^{20}–11^a, [3])
16	59.7	59.2	60.1	9.7	12.9	11.7	13.3	8.6	8.6	10.3	9.8	96	94	96	W 3	NNW 2	N 3	$10^1_{\odot}$	10^1	10^1	2.9	$\bigcirc^{0\cdot1}5^{20}$–$6\frac{1}{2}^a$, 6^{50}–12^a, $3\frac{1}{2}$–$5\frac{1}{2}^p$, 7–$7\frac{1}{2}$,
17	60.2	60.4	61.3	11.0	12.8	13.3	13.4	10.7	9.2	10.6	9.8	94	97	87	N 4	NNW 5	N 4	10^1	$10^1_{\odot}$	10^1	5.7	$\bigcirc^0$ 2–$3\frac{1}{2}^a$, $\bigcirc^0 7^{40}a$–$3\frac{1}{2}^p$ [$9\frac{1}{2}$–11^p
18	62.6	63.0	63.5	14.7	21.4	14.8	21.6	12.3	11.6	12.7	9.7	93	67	77	ESE 3	E 5	E 4	$1^1_{\odot}$	$0_{\odot}$	0	0.3	
19	63.9	63.9	64.4	10.2	19.9	13.3	20.2	8.9	7.2	7.6	7.7	78	44	67	ESE 4	E 4	E 4	$0_{\odot}$	$0_{\odot}$	0	.	
20	65.1	64.8	65.9	10.4	18.5	11.1	18.9	9.0	8.9	8.2	8.3	95	52	84	E 3	ENE 4	E 3	$0_{\odot}$	$0_{\odot}$	0	.	
21	67.1	66.7	*66.1*	7.2	16.0	8.4	16.6	5.6	6.1	6.3	6.9	80	46	84	NNE 3	E 4	SSE 2	$0_{\odot}$	$0_{\odot}$	0	.	
22	66.1	65.9	66.0	5.9	17.8	8.4	18.2	3.8	**6.0**	6.7	8.2	87	44	100	E 3	SE 3	E 2	$0_{\odot}$	$0_{\odot}$	0	.	$\frown^0$ früh
23	67.1	67.0	67.4	5.7	20.7	9.6	20.9	**3.0**	6.4	6.9	8.4	94	38	95	E 3	E 1	E 3	$0_{\odot}$	$0_{\odot}$	0	.	$\frown^1$ früh
24	**67.5**	**67.5**	67.1	6.6	20.4	11.5	20.9	5.0	6.6	8.6	8.4	91	48	83	E 2	E 2	E 3	$0_{\odot}$	$1^1_{\odot}$	0	.	$=^0$ früh
25	66.7	65.3	63.9	7.7	22.0	11.0	22.3	5.2	7.3	8.6	8.1	93	44	82	E 3	SSE 5	SSE 4	$0_{\odot}$	$0_{\odot}$	0	.	
26	62.0	60.6	60.3	7.6	19.4	12.6	19.6	6.8	7.3	10.7	10.5	94	64	97	S 3	SW 4	WSW 3	$0_{\odot}$	$9^1_{\odot}$	0	.	
27	59.6	59.5	59.3	9.3	13.9	11.6	15.2	8.9	7.6	10.6	9.8	88	91	97	SW 3	WNW 4	WNW 4	$10^1_{=}$	$9^1_{\odot=}$	$0_{=}$	.	$\frown^0$ früh, $=^0$ fr.–II, III
28	59.5	59.2	*58.7*	10.7	15.7	10.3	16.9	?6.5	9.1	10.7	9.1	95	81	97	W 4	SE 4	SE 3	$9^1_{=}$	$8^1_{\odot}$	4^1	.	$=^0$ früh
29	*57.9*	56.8	57.0	7.8	20.9	12.5	21.4	7.5	7.7	11.6	10.5	98	64	98	SSW 3	W 3	NNE 3	$5^1_{=}$	$4^1_{\odot}$	6^1	0.1	$=^0$ früh
30	58.4	59.0	59.5	8.6	22.3	13.0	22.8	8.3	7.9	11.8	10.9	95	59	98	NNE 4	NNE 2	NNE 2	$5^1_{=}$	$2^1_{\odot}$	2^1	.	$\leqslant^0$ l. 8, W, N $12\frac{1}{2}$–$2\frac{1}{2}^a$, $=^1$ früh
Mittel	59.0	58.4	58.6	10.5	19.1	12.7	20.1	8.6	8.5	9.6	9.7	89	61	88	3.6	3.7	3.5	4.1	4.0	3.3	49.8	[1]) 10^{20}–10^{40}, 11^{10}–$11^{40}p$ [2]) $\bigcirc^{0\cdot1}1^{50}$–$2\frac{1}{2}^p$, mit $\blacktriangle$ 0 1^{50}–2, $\bigcirc^{0\cdot1}2^{35}$–3, $4\frac{1}{2}$–5, $5\frac{1}{2}$–11^p [3]) 12–$12^{40}p$, $\bigcirc^{0\cdot1}5^{25}$–$6\frac{1}{2}$, $\bigcirc^0 7$–$7\frac{1}{2}^p$

Posen

September $\varphi = 52°\,25'$ N $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ $H = 66.2$ m $C_g = +0.5$ mm **1903**

1	58.9	60.7	63.7	12.3	17.6	13.4	18.6	11.6	8.1	7.3	8.1	77	49	71	W 8	W 6	S 3	9^0	$1^0_{\odot}$	1^0	1.2	
2	65.3	63.7	63.4	9.5	20.6	15.5	21.2	7.5	8.0	8.0	9.8	91	45	75	SE 2	SE 6	SE 6	$0_{\odot}$	$1^0_{\odot}$	1^0	.	
3	61.9	61.0	61.0	12.6	23.9	16.5	25.1	10.7	8.9	9.9	10.9	83	45	78	SE 6	SE 8	SE 3	$0_{\odot}$	$0_{\odot}$	0	.	
4	61.1	60.7	60.8	12.9	25.6	18.0	26.1	11.0	8.5	11.5	11.7	77	47	76	SSE 2	S 4	SSW 2	$1^0_{\odot}$	$1^0_{\odot}$	0	.	
5	60.7	58.8	58.6	13.9	26.1	18.4	26.2	11.1	10.1	10.4	12.2	86	42	78	S 1	SE 5	SE 2	$0_{\odot}$	$0_{\odot}$	0	.	
6	59.0	58.6	58.7	14.4	27.7	20.4	27.9	12.6	10.4	**13.3**	**13.3**	86	48	74	S 1	SE 2	C	$1^0_{\odot}$	$0_{\odot}$	0	.	
7	58.2	55.6	55.2	14.9	28.2	19.9	**28.5**	13.5	10.7	9.9	12.0	85	**35**	70	SE 2	SE 6	C		$0_{\odot}$	1^0	.	
8	60.4	61.5	60.3	15.0	15.9	13.6	19.9	13.6	10.8	10.5	10.5	85	78	92	W 4	W 3	W 2	10^1	10^1	10^1	.	$\bigcirc^0$ mtg.–$4\frac{1}{2}^p$
9	56.2	50.3	48.0	11.3	21.2	16.9	21.9	9.5	9.9	8.6	9.8	99	46	69	SW 2	S 4	SW 2	$10^1_{=}$	9^0	10^1	0.8	$=^{2\cdot1}$ früh, $\bigcirc^{0\cdot1}5^{20}$–$6^{10}p$
10	47.2	49.1	49.7	11.8	12.9	9.0	17.0	9.0	9.3	7.7	7.1	91	69	83	SW 5	SW 6	SW 2	$6^0_{\odot}$	$3^0_{\odot}$	9^0	3.4	$\bigcirc$ n, $\bigcirc^0 7^8$–$7^{20}a$, 10^{70}–$10\frac{1}{2}^a$, a u. p öfter
11	42.2	**35.5**	36.7	9.4	15.9	11.9	16.0	7.4	6.9	8.4	7.7	79	62	74	SSW 5	S 6	SW 4	9^0	$7^0_{\odot}$	10^0	0.5	$\bigcirc^0$ 12^{12}–1^p, $\bigcirc^0$ III
12	44.2	48.2	50.2	10.6	13.6	9.5	14.5	9.5	8.3	7.1	7.2	89	61	82	SSW 5	SW 4	W 2	9^0	9^0	2^0	1.0	$\bigcirc^0$ 11^a
13	53.4	*54.5*	54.0	9.1	15.0	12.0	15.2	8.0	7.4	8.0	8.9	87	63	86	W 1	E 1	E 2	10^0	10^0	10^0	.	$\bigcirc^0$ 7–$7^{10}p$
14	49.1	46.7	53.0	11.9	18.9	11.9	19.1	9.2	10.2	**13.3**	9.0	98	82	87	E 5	SE 5	E 3	10^0	$4^0_{\odot}$	2^0	3.8	$\bigcirc$ n, früh, $\bigcirc^0 7^{10}$–$9\frac{1}{2}^a$, $\bigcirc^{0\cdot1}10^{25}$–$10^{55}a$
15	57.2	57.4	58.4	10.4	13.2	12.5	13.9	8.5	8.1	8.6	9.9	87	76	93	SW 4	NE 3	NE 3	10^0	9^0	10^0	2.9	$\bigcirc^0$ $10\frac{1}{2}^a$–$1^{50}p$ oft, $\bigcirc^{0\cdot1}4^5$–$4^{34}p$
16	58.8	58.1	59.8	11.0	13.8	13.4	14.8	10.9	9.8	11.1	10.9	100	95	96	NE 1	W 5	W 3	$10^1_{\odot}$	10^0	10^0	**7.1**	$\bigcirc$ n, fr.–$9\frac{1}{2}^a$, $\leqslant^1$ a. E $7\frac{1}{2}$–9^a, $\bigcirc^0$ III oft
17	59.7	59.7	60.9	12.9	16.9	14.1	17.1	12.3	10.8	12.7	11.7	98	89	98	NNE 4	C	SW 2	$10^0_{=}$	9^0	1^0	5.8	$\bigcirc^0$ früh, $=$ I, $\bigcirc^0$ a–9^a
18	62.9	63.4	64.0	14.4	20.4	15.3	20.8	14.1	10.4	9.9	8.7	86	55	67	NE 4	E 5	E 5	$1^0_{\odot}$	$1^0_{\odot}$	0	0.0	
19	64.3	64.0	64.7	9.6	19.1	13.5	19.6	8.0	7.1	6.8	8.0	80	42	70	E 5	E 6	E 3	$1^0_{\odot}$	$0_{\odot}$	0	.	
20	65.5	66.2	66.6	9.9	17.1	10.9	17.4	9.1	7.7	7.4	7.0	84	51	71	NE 4	E 3	E 5	$0_{\odot}$	$2^0_{\odot}$	1^0	.	
21	67.5	67.0	66.8	6.9	14.6	9.1	14.9	5.9	6.9	6.1	6.7	93	50	77	E 3	E 4	E 3	$0_{\odot}$	$0_{\odot}$	0	.	
22	66.6	66.1	66.4	6.9	15.9	10.9	16.1	5.8	**6.0**	6.8	7.2	81	51	74	C	E 2	E 2	$0_{\odot}$	$1^0_{\odot}$	0	.	
23	67.2	67.1	67.5	6.0	17.0	12.1	17.2	**5.0**	6.6	7.2	8.8	94	50	84	C	SSW 3	S 1	$1^0_{\odot}$	$1^0_{\odot}$	0	.	
24	67.9	**68.4**	67.7	6.6	17.1	11.8	17.6	5.9	7.0	8.0	8.9	96	55	87	C	E 2	NE 1	$1^0_{\odot}$	$1^0_{\odot}$	1^0	.	$=^1$ 6^a, $=^0$ 7–8^a, III
25	67.5	66.2	64.6	7.9	18.9	11.5	19.6	6.6	7.3	7.7	8.6	92	48	86	E 2	E 5	C	$1^0_{=}$	$0_{\odot}$	0	.	$=$ I
26	62.9	61.0	60.2	7.4	19.4	15.4	20.0	6.2	7.1	8.8	11.2	93	52	86	SE 2	SE 3	SW 3	$1^0_{\odot}$	$1^0_{\odot}$	2^0	.	$=^0$ I, III
27	59.6	59.7	59.5	12.4	16.6	12.1	17.4	10.8	10.5	10.3	9.9	98	73	95	SW 1	W 3	E 4	$10^0_{=}$	$2^0_{\odot}$	2^0	0.1	$\bigcirc^0$ n, $=^1$ 7–9^a
28	59.8	59.8	59.6	12.0	14.9	10.9	15.4	10.7	9.9	10.4	9.3	96	83	97	C	SW 2	SW 2	10^0	$2^0_{\odot}$	1^0	.	
29	58.6	57.4	57.6	7.1	18.1	12.5	18.8	7.0	7.5	10.1	10.1	100	65	94	SE 1	S 1	S 2	$10^0_{=}$	$1^0_{\odot}$	6^0	0.1	$\bigcirc^0$ n, $=^2$ fr.–10^a
30	58.9	59.4	60.1	10.6	20.1	13.6	20.8	9.7	9.2	11.3	11.1	97	65	96	C	SW 1	C	$7^0_{=}$	$3^0_{\odot}$	2^0	.	$=^1$ 6^a, 7–8^a
Mittel	59.4	58.9	59.3	10.7	18.5	13.6	19.3	9.4	8.6	9.2	9.5	90	59	83	2.7	3.8	2.4	4.9	3.3	3.1	26.7	

Alle Angaben nach Ortszeit

Breslau

September $\varphi = 51° 7'$ N $\lambda = 17° 2'$ E $= 1^h 8^m 8^s$ H = 147.0 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	54.0	55.0	56.7	13.2	19.3	16.5	21.3	13.0	7.5	5.9	7.3	66	36	53	W 2	NW 2	C	2⁰ ⊙	○ ⊙	○	.	
2	58.0	57.1	56.2	11.6	22.2	16.2	23.0	10.3	7.8	8.7	9.0	77	44	65	SW 2	SE 3	SE 4	○ ⊙	○ ⊙	○	.	
3	55.0	54.5	54.5	13.0	24.1	18.7	25.5	13.0	8.6	9.8	10.7	77	44	67	SE 4	SE 3	SE 3	○ ⊙	○ ⊙	1⁰	.	
4	54.7	54.3	54.1	14.7	26.2	19.8	26.8	12.9	8.9	6.0	10.1	72	**24**	58	SE 2	SE 3	S 2	○ ⊙	○ ⊙	○	.	
5	54.0	52.3	52.6	14.0	27.1	21.0	27.6	12.8	9.1	8.4	9.8	77	32	53	SE 2	S 3	S 3	○ ⊙	○ ⊙	○	.	
6	52.7	52.2	52.3	15.3	28.4	21.0	28.9	14.3	9.9	8.5	10.3	77	30	56	SE 2	SW 2	S 2	○ ⊙	○ ⊙	○	.	
7	51.5	49.3	49.6	15.5	29.1	23.0	**29.8**	14.5	9.8	8.1	8.8	75	27	42	SE 3	S 4	SW 3	○ ⊙	○ ⊙	○	.	
8	53.9	54.6	53.5	15.9	17.3	15.5	24.1	15.4	11.4	10.6	11.3	85	72	86	NW 3	N 2	NW 1	10¹	10¹	10¹	.	●⁰ 6½–6¾ p
9	50.1	45.6	42.6	16.9	23.5	20.9	24.6	14.9	**11.8**	9.1	8.7	83	42	47	S 3	SW 4	SW 3	9¹	8½	10¹	0.8	● n, ● tr. 7¼–8¼ p, ⊕ 10¼ a
10	42.4	44.2	44.9	11.1	13.6	10.8	21.4	11.1	8.3	6.0	6.1	84	52	63	W 3	W 6	W 2	10¹	7½ ⊙	5¹	1.1	● n, ●⁰ a u. p oft
11	36.5	**31.2**	32.0	10.6	19.3	14.9	20.3	9.1	6.6	6.2	**4.6**	70	38	36	S 3	S 5	W 6	9¹	7½ ⊙	9¹	0.2	●⁰ 11 a, 3¼ p
12	39.3	42.6	44.4	10.8	14.3	10.6	15.9	10.6	7.0	5.4	5.9	72	45	62	W 5	SW 4	SE 2	10¹ ●	10¹	0	0.1	●⁰ 7 a
13	46.8	47.8	46.2	9.8	12.4	9.8	14.1	9.0	7.6	8.8	8.7	84	83	96	SE 1	SE 1	E 2	10¹ ●	10¹ ●	10¹	0.2	●⁰ a u. p oft
14	40.5	41.2	47.2	12.0	20.7	13.9	20.9	9.8	9.9	11.6	7.9	96	64	67	SE 3	SW 4	SW 3	10¹ ▬	3 ⊙	7¹	4.9	● n, ▬¹ I, ●¹ a oft
15	50.4	50.4	51.5	9.7	10.9	10.2	14.5	9.4	7.9	7.9	8.8	88	82	95	NW 3	NW 2	W 1	10¹	10¹	10¹ ●	2.2	●⁰⁻¹ a u. p oft
16	51.2	51.8	53.0	9.4	10.6	11.0	12.1	9.3	8.6	8.8	8.8	98	93	90	NW 3	NW 3	W 2	10¹	10¹	10¹	3.9	● n, ●¹ 7¾–8¼ a, ⊤ 8 a, ●¹ a u. p oft
17	52.7	53.3	54.0	10.5	11.0	10.8	13.0	10.4	9.3	9.2	9.5	99	94	99	NW 3	NW 3	NW 1	10¹ ●	10¹	10¹	**5.5**	●⁰ a u. p oft
18	55.2	55.6	55.2	11.1	15.3	15.0	17.9	10.5	9.9	**11.8**	9.6	100	91	75	W 1	W 1	E 1	10¹	7½ ⊙	○	1.3	●² n, ●⁰ a oft, ▬² a, ▬¹ p
19	55.4	55.4	56.3	9.6	18.9	12.7	19.4	9.1	6.6	6.3	7.4	74	39	68	E 2	NE 2	NE 1	○ ⊙	○ ⊙	○	0.2	
20	57.0	57.1	58.0	9.6	17.3	9.9	18.6	9.1	8.0	7.4	6.3	89	51	69	E 2	NE 3	NE 2	2¹ ⊙	5½ ⊙	5¹	.	
21	59.1	58.7	58.6	6.2	14.6	9.6	15.3	**4.9**	5.6	5.2	6.4	79	42	71	E 2	E 2	E 1	○ ⊙	2½ ⊙	1⁰	.	
22	59.1	58.7	59.0	6.4	15.9	11.0	16.5	5.5	5.8	5.7	6.6	81	43	68	SE 2	SE 2	E 1	○ ⊙	○ ⊙	1⁰	.	◺¹ I
23	59.9	60.1	60.4	6.4	16.7	12.5	17.5	5.7	6.1	6.6	7.3	86	47	68	SE 1	SE 1	SE 1	1⁰ ⊙	○ ⊙	○	.	◺⁰ I
24	**60.8**	60.5	60.5	7.4	17.5	12.2	18.2	7.0	6.9	8.2	7.8	90	55	74	SE 1	C	E 1	2⁰ ⊙	○ ⊙	○	.	◺¹ I
25	60.1	59.2	58.3	7.4	18.7	13.4	19.3	6.6	7.2	8.1	7.7	94	51	67	SE 2	SE 2	SE 1	○ ⊙	1⁰ ⊙	○	.	◺² I
26	56.5	54.5	54.2	6.6	20.5	14.7	21.0	6.4	6.1	6.5	11.5	84	36	92	SE 2	W 1	SW 1	○ ⊙	3⁰ ⊙	7⁰	.	◺⁰ I, ●⁰ 6½–7¼ p
27	52.8	52.0	52.0	14.0	17.5	13.8	18.3	13.8	11.2	11.0	11.1	95	74	95	W 1	N 1	W 2	10¹ ▬	10¹	10¹ ▬	3.5	● n, ▬⁰ I, ● tr. 4½ p, ▬¹ III
28	52.5	52.5	52.4	11.2	16.3	13.6	17.7	10.7	9.6	9.7	10.1	97	70	88	C	SE 2	SE 1	10¹ ▬	6½ ⊙	1⁰ ▬	0.1	▬¹ I, III, ◺¹ III
29	51.8	50.9	51.5	10.0	18.4	13.4	19.3	8.1	8.0	9.4	9.0	87	60	78	C	SW 1	SW 1	3¹ ▬	8⊙	2⁰ ▬	.	▬¹ ◺² I, ▬⁰ III
30	52.3	52.9	53.6	9.4	19.1	14.2	20.0	9.0	8.1	10.6	10.8	92	64	91	C	SW 1	SE 2	1⁰ ⊙	○ ⊙	4⁰ ▬	.	◺² I, ▬¹ III
Mittel	52.5	52.2	52.5	11.0	18.6	14.4	20.1	9.2	8.3	8.2	8.6	84	54	71	2.1	2.4	1.9	4.6	4.2	3.8	24.0	

Ratibor

September $\varphi = 50° 6'$ N $\lambda = 18° 13'$ E $= 1^h 12^m 52^s$ H = 196.6 m $C_g = +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	*49.4*	50.4	51.9	15.5	21.7	11.3	22.2	11.3	9.6	9.5	8.9	74	49	89	NW 3	NW 1	NE 1	1 ⊙	○ ⊙	1	.	◮ III
2	54.1	*53.0*	52.0	9.8	22.4	15.7	23.0	6.8	8.2	6.4	9.9	91	32	75	C	N 1	NE 2	○ ⊙	○ ⊙	○	.	◺ I
3	51.7	51.1	50.7	10.5	25.4	14.6	25.4	6.7	8.1	10.1	11.1	87	42	90	SE 1	SE 1	C	○ ⊙	○ ⊙	○	.	◺ I
4	51.6	51.1	*50.7*	12.5	25.5	13.6	25.5	8.9	9.5	8.6	10.4	89	36	90	S 1	SE 1	C	○ ⊙	○ ⊙	○	.	◺ I
5	*50.4*	*48.9*	48.8	13.1	26.8	16.0	27.2	8.7	9.8	9.3	11.1	88	36	82	SE 1	SE 2	C	○ ⊙	○ ⊙	○	.	◺ I
6	49.5	49.0	48.6	12.9	27.4	15.8	27.8	10.4	10.0	10.2	11.4	91	37	85	SE 1	SW 2	C	○ ⊙	○ ⊙	○	.	◺ I
7	48.0	46.6	46.4	12.9	29.8	15.9	**29.8**	8.6	10.0	9.9	11.0	91	**32**	82	SE 1	S 1	C	○ ⊙	○ ⊙	○	.	◺ I
8	49.3	49.4	48.8	17.3	19.9	16.6	20.8	11.3	**13.3**	12.8	12.4	91	74	89	E 1	NW 2	C	10 ▬	6 ⊙	10	.	▬ I
9	46.7	42.8	39.6	15.9	24.3	19.9	25.2	15.4	12.7	12.6	12.2	94	56	70	SE 1	SW 3	N 1	10	2 ⊙	6	.	◮¹ a. NW 6½–9 p, ●⁰ 7 2–7 10, 7 50–7 52 p
10	37.9	40.5	41.5	12.9	14.8	8.0	19.9	8.0	9.8	9.4	6.3	89	75	79	N 3	W 2	SW 1	10 ●	9	1	0.3	●⁰⁻¹ 6 19–10 22 a, 12 17–12 27 p, 2 12–2 22 p
11	34.6	30.1	**29.8**	9.9	16.4	14.7	16.7	4.8	6.5	7.4	7.3	71	54	58	E 2	SW 5	W 4	8	9	10	4.1	●⁰ 5 18–5 21 p
12	36.2	*39.6*	41.4	10.9	14.8	7.1	14.8	7.1	6.4	5.9	6.9	65	48	91	SW 2	SW 3	SW 1	8	6 ⊙	2	0.0	[3 28–5 51 p
13	42.7	42.8	40.7	7.7	10.2	10.2	10.4	5.1	6.7	8.7	8.7	86	94	94	NE 1	SE 1	N 1	10	10 ●	10	.	◺ I, ●⁰ 7 56–8 28 a, ●⁰⁻¹ 11 18–3 5 p,
14	36.9	39.0	42.9	11.4	21.5	14.3	23.4	10.2	9.4	12.9	10.4	95	68	86	NW 1	W 3	N 1	10 ▬	6	3	**5.1**	▬ I, ●⁰ 10 29–11 25 a, ◹ i. E–SE 7¼ p–n
15	45.8	45.2	46.1	9.3	10.8	10.8	14.7	9.1	7.9	8.7	9.2	91	90	95	NW 2	N 1	N 1	10 ●	10	10 ●	1.7	◹ i. E–SE n–5 a, ●⁰⁻¹ 4 5–8 52 a, ●⁰ 1)
16	46.5	47.2	48.2	10.2	11.3	10.6	11.6	10.0	8.7	9.5	9.0	94	96	95	N 1	N 1	N 1	10 ●	10	10 ▬	3.7	●⁰ 12¼–5 40 a, ◹ i. N 4¼–4¾, ●⁰⁻¹ 6 55–7 9 2)
17	47.9	47.9	48.4	10.9	11.5	10.5	11.7	10.3	9.2	9.6	8.9	96	96	94	N 2	N 2	N 2	10	10 ●	10 ▬	2.6	●⁰ 12–8 50 a, 12 23–12 51 p, 1 50–4 44, 9 50–12 p,
18	50.3	50.5	49.1	10.7	14.6	14.2	15.9	10.5	9.0	11.3	10.0	94	91	84	NE 2	NE 1	NW 1	10 ●	9	2	0.4	●⁰ 12–10 50 a [▬ III
19	49.6	49.9	50.1	7.7	19.7	11.3	19.7	5.7	6.7	6.0	7.2	86	35	72	SE 1	SE 2	NW 1	2 ⊙	○ ⊙	1	0.0	◺ I
20	*51.2*	51.2	51.6	8.2	17.8	9.9	18.2	5.7	7.4	7.2	7.1	92	48	79	NW 1	NE 3	N 1	2 ⊙	7 ⊙	2	.	
21	53.0	52.6	52.9	5.1	14.3	7.7	15.0	4.7	5.7	6.7	6.7	88	55	86	NW 1	NE 3	NE 1	3 ▬ ⊙	4 ⊙	2 ▬	.	▬⁰ ◺ I, ▬ III
22	54.1	53.6	53.9	4.3	17.2	7.2	18.4	**1.9**	5.8	7.3	6.9	93	50	91	NW 1	SE 1	C	3 ▬ ⊙	2 ⊙	2 ▬	.	▬⁰ ◺ I, ▬ III
23	55.2	55.0	55.1	2.6	17.6	7.4	18.1	**2.1**	**5.2**	7.6	7.4	94	51	96	SW 1	NW 1	NW 1	6 ▬	○ ⊙	○ ▬	.	▬ I, III, ◺ I
24	*55.8*	55.5	55.6	3.5	18.8	7.7	19.0	**1.9**	5.6	8.6	7.4	95	53	94	S 1	SW 1	C	8 ▬	○ ⊙	1 ▬	.	▬ I, III, ◺ I
25	**56.1**	55.2	54.2	3.8	20.7	8.5	20.9	3.2	5.7	8.9	7.9	95	50	96	SW 1	S 1	C	10 ▬	3 ⊙	1 ▬	.	▬ I, III, ◺ I
26	*53.3*	51.5	50.4	5.2	20.2	9.5	20.3	3.8	6.3	8.6	8.0	95	48	91	S 1	SW 3	C	○ ⊙	2 ⊙	2	.	▬⁰ ◺ I
27	48.9	*47.8*	47.5	10.7	14.5	11.7	17.3	8.0	9.0	10.9	9.6	94	90	95	C	SW 2	SE 1	8	10	10	0.7	●⁰ 3 40–6 10 a, 2 12–2 17 p, 3 22–3 54, 4 42–4 59 p
28	48.1	48.4	48.3	8.2	19.1	10.8	19.3	7.9	7.8	9.6	9.3	96	59	97	SW 1	SW 1	C	○ ▬	3 ⊙	○ ▬	0.0	▬ I, III, ◺² abd.
29	48.2	47.2	47.3	8.1	19.9	11.5	20.4	6.2	7.7	10.3	9.7	96	59	97	SE 1	SE 3	SW 1	8 ▬	5 ⊙	9 ▬	0.1	◺¹ I, ▬¹ fr.–9¼ a, ▬⁰⁻¹ 8 p–n
30	48.0	48.4	49.3	7.2	20.5	10.0	22.0	5.7	7.3	10.3	8.7	96	57	95	SE 1	SW 1	S 1	8 ▬	4 ⊙	1 ▬	.	◺ I, ▬ fr.–10 40 a, III
Mittel	48.4	48.2	48.1	9.6	19.0	11.8	19.8	7.3	8.2	9.2	9.0	89.9	58.7	87.2	1.2	1.8	0.8	5.5	4.2	3.5	18.7	1) 6 5–6 27 p, 8 55–10 20 p 2) ●¹⁻² 8 51–8 53, ●⁰ 8 53–9 7, 10 5 a–1 48 p, 6 19–6 23, ◹ⁿ a. NW 6½–7¾, ●⁰⁻¹ 7 31–7 40, 8 10–8 50, 9¾–12 p, ▬ III

Alle Angaben nach Ortszeit.

Berlin (Teltowerstraße 8)

September $\varphi = 52° 30'$ N $\lambda = 13° 23'$ E $= 53^m 32^s$ H $= 48.9$ m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	62.5	63.7	64.2	11.8	19.4	17.0	20.8	11.3	8.2	8.5	9.6	80	51	67	W 3	W 4	C	0	0	0	0.4	
2	64.3	62.5	61.3	13.8	26.6	21.4	27.9	12.9	8.7	11.5	10.4	74	45	55	SE 2	SE 4	SE 4	0	0	0	.	
3	60.4	60.0	60.7	15.6	27.7	23.9	**30.2**	14.8	9.7	13.5	**15.5**	74	49	71	SE 1	SE 1	NNE 2	1	0	1⁰	.	
4	62.5	62.5	62.0	17.4	23.3	20.2	25.1	17.1	12.8	15.2	13.9	87	72	79	NNE 1	E 2	E 2	0	3	0	.	⊳ 1
5	61.0	59.1	58.6	16.2	25.7	22.2	27.4	15.8	12.7	11.0	11.4	93	45	57	E 2	ESE 3	C	1	4	0	.	⊳ 1
6	59.7	59.4	59.0	19.4	28.4	23.5	29.1	17.8	13.3	15.2	14.7	79	53	69	NNW 1	NW 1	NE 2	1	0	0	.	
7	57.7	56.0	59.9	18.4	27.5	16.7	28.5	16.7	12.2	11.6	11.5	78	**42**	81	SE 2	SW 2	NW 4	0	0	1¹	.	⊳ 0
8	63.2	62.8	60.7	14.1	18.9	14.8	19.8	13.5	9.1	9.2	8.6	76	57	69	NW 2	W 2	SE 1	8¹	9	4⁰	.	
9	55.5	50.4	48.7	11.8	15.3	14.4	18.6	10.7	8.7	9.6	10.8	85	74	90	SSW 1	SSW 4	SW 4	7⁰	10	10²	.	1 10¼ᵃ–4ᵖ, 6¾–8¼ᵖ
10	49.4	51.3	50.8	11.0	12.6	9.6	14.8	9.6	7.5	8.9	7.1	76	83	80	WSW 5	W 4	SW 2	1	8	0	3.5	sch. 12¾–4ᵖ, n
11	40.2	**34.6**	37.3	8.8	12.7	10.6	12.9	8.6	7.5	9.0	8.7	89	83	92	SE 4	SSW 5	SW 3	10	10	10	5.7	2 sch. I, II, III
12	46.5	48.6	50.4	9.9	14.7	10.0	15.4	9.8	8.0	7.2	8.0	88	57	87	W 4	SW 3	SSW 2	10	8	0	7.6	
13	54.0	55.4	55.1	6.9	16.2	13.4	16.2	**5.8**	6.9	7.7	8.3	93	56	73	S 2	S 2	C	1	9	1¹	.	
14	51.6	51.4	56.7	10.0	11.4	8.6	*13.4*	8.6	8.6	9.4	7.9	94	95	95	NNE 5	NNW 3	NW 4	10	10	10	6.6	1 n, I, II, III
15	60.9	61.0	59.3	8.9	11.0	10.2	11.0	8.6	7.5	8.7	8.8	88	89	95	NW 2	NW 4	C	9¹	10¹	10	**19.3**	1 2¼ᵖ–n
16	60.9	61.1	62.5	9.0	12.8	11.8	13.1	8.5	8.2	9.2	8.8	96	85	86	SW 1	SSW 1	C	10¹	9	9⁰	4.2	
17	63.8	63.8	63.5	10.4	12.2	11.1	12.6	10.2	8.6	9.1	9.4	92	87	95	C	W 2	NW 3	10	10¹	10¹	2.2	n. 1 fr.–9¼ᵃ, 0 2¼ᵖ–abd.
18	64.4	64.9	64.7	13.4	16.8	15.6	17.6	11.1	11.3	12.5	12.5	99	88	94	C	C	C	10	10	0	2.3	1 fr.–8¼ᵃ, 0 8¼ᵃ–2¼ᵖ
19	64.8	64.5	65.5	10.9	19.4	15.4	19.4	10.8	9.0	9.5	8.8	93	56	67	SE 4	E 4	E 3	0	0	0	0.3	
20	66.6	66.6	67.0	11.0	18.4	14.3	18.8	10.7	8.4	9.2	8.6	87	59	71	E 3	ESE 4	E 2	0	0	0	.	
21	68.1	67.6	67.2	8.4	15.6	11.4	15.8	8.2	6.5	7.4	6.8	79	56	67	E 3	ESE 4	ESE 3	0	0	0	.	
22	67.4	66.9	67.3	8.0	17.2	13.0	17.4	7.7	**6.3**	7.6	7.5	79	52	67	ESE 2	ESE 3	SE 2	0	0	0	.	
23	68.6	68.4	69.0	9.1	17.8	13.6	17.9	8.7	6.9	8.4	8.8	80	56	76	SE 1	SE 1	C	0	0	0	.	
24	**69.5**	68.8	68.4	9.8	18.1	14.7	18.7	9.7	8.7	9.7	9.8	96	63	82	C	C	ESE 1	0	0	0	.	
25	67.7	65.9	64.6	9.8	20.2	14.8	20.8	9.6	8.0	9.5	9.9	88	54	80	C	C	C	0	0	0	.	
26	63.2	62.8	62.3	9.4	17.4	14.6	17.8	9.2	7.7	12.0	11.1	88	81	90	SSE 1	W 2	C	1	10⁰	8	.	III
27	61.7	61.6	61.0	11.1	14.4	11.6	14.7	10.2	9.6	10.4	9.3	98	86	92	C	W 2	C	10	10⁰	0	.	1 fr.–mtg.
28	60.7	60.0	59.5	10.8	16.0	13.8	17.4	10.7	9.3	11.0	10.3	97	81	88	S 2	SSE 2	SE 2	10	0	0	.	1 fr.–9ᵃ
29	58.6	58.3	58.9	10.4	20.4	16.7	20.8	9.8	8.8	13.4	11.8	94	75	83	SE 2	SW 1	C	7	0	1⁰	.	
30	60.3	60.2	60.3	11.2	20.5	17.6	21.9	11.2	9.3	14.3	12.1	94	80	81	SSW 1	SE 2	SE 1	1	9	0	.	⊳ 2
Mittel	60.5	60.0	60.2	11.5	18.3	14.9	19.2	10.9	8.9	10.4	10.0	87	67	79	1.9	2.4	1.6	3.9	4.6	3.1	52.1	

Nordhausen

September $\varphi = 51° 30'$ N $\lambda = 10° 48'$ E $= 43^m 12^s$ H $= 219.2$ m $C_g = +0.4$ mm **1903**

1	48.9	48.2	48.2	11.4	21.9	16.9	23.1	9.6	8.3	8.9	10.7	83	**46**	75	W 1	W 2	W 1	1	0	0	.	
2	47.8	45.3	44.5	14.4	27.4	20.2	28.2	12.1	10.0	12.8	11.2	83	47	64	C	SE 4	C	1	0	0	.	
3	45.1	45.7	47.1	17.0	27.8	18.8	28.2	14.8	10.6	14.2	14.7	74	52	91	C	SSW 3	C	1	1	0	.	1 a. SW 4¼–5ᵖ, 1 4²⁸–4⁴³, 2-1
4	47.6	46.6	45.9	17.8	24.5	19.4	25.1	17.5	13.9	13.3	13.9	92	58	83	W 2	SE 4	E 1	10¹	6	5⁰	3.6	0 9ᵃ, 1 10¼ᵖ [4⁴³–4⁵⁸p, 1 4⁵²p
5	44.7	43.4	43.8	15.0	27.6	21.8	**28.7**	14.6	12.1	13.6	14.4	96	49	75	E 1	E 2	C	1	1	1⁰	.	1 I
6	45.2	44.3	43.9	17.2	27.4	20.2	28.0	15.1	12.9	13.3	**14.9**	89	48	84	SSW 1	S 1	C	1	0	1⁰	.	
7	42.2	43.8	47.3	16.8	19.4	14.5	22.8	14.5	12.7	13.4	10.9	90	80	90	C	W 4	W 3	0	10¹	10²	.	0-1 7¾ᵖ–n
8	48.9	47.4	46.1	11.4	18.7	12.9	18.8	11.4	8.9	7.6	8.7	89	47	80	W 2	W 2	W 1	10²	5¹	1¹	1.0	
9	40.7	35.9	35.4	12.3	16.2	11.6	16.6	10.1	8.3	9.3	9.5	82	68	95	W 1	SSW 1	W 3	9¹	10²	8²	.	0 10ᵃ, a u. p öfter, 1 3ᵖ, 7–8¼ᵖ
10	37.4	37.9	35.8	8.4	14.0	9.4	14.2	8.3	7.2	6.3	6.9	88	53	79	W 4	W 6	W 3	10²	10¹	6²	6.3	1 n, 6–7ᵃ, a öfter
11	22.3	**19.4**	25.9	9.4	11.4	9.8	11.8	8.7	7.6	6.9	8.4	88	69	94	SSE 5	WSW 8	W 8	10²	10²	10²	2.3	1 n, 6–6¾ᵃ, 7¼–7¾, 7¾–9 öfter, 2 sch. 1)
12	32.8	33.6	35.9	7.2	12.8	8.4	13.6	6.6	6.6	7.2	7.4	87	66	91	WSW 2	W 5	WSW 2	7¹	8¹	9¹	**13.6**	0 12¼ᵖ, 1 7¼ᵖ, 9¼ᵖ
13	38.8	39.1	39.3	5.6	14.4	11.2	15.0	**4.1**	**6.2**	6.4	6.9	91	52	69	WSW 2	W 2	NE 3	2	9¹	10²	1.0	0 9¼ᵖ
14	37.8	40.1	45.3	8.6	8.8	7.9	11.6	7.9	7.1	6.9	6.3	86	83	79	N 5	N 3	NE 4	10²	10²	10²	6.8	1 n, 0 6ᵃ, 1-0 I, a–1¼ᵖ, 0 p-n öfter
15	47.2	46.3	45.2	8.2	9.6	8.7	10.6	7.7	7.2	7.5	8.0	89	85	96	N 2	N 3	NE 2	10²	10²	10²	3.0	1 sch. 7¼–8ᵃ, 0 a oft, 1 2¼ᵖ, 0 p oft, [1-0 6ᵖ–III
16	44.7	45.2	47.6	8.4	13.4	10.5	13.8	7.6	7.8	7.5	8.3	94	65	88	C	NE 1	NE 2	10²	10¹	10²	3.7	
17	49.3	50.2	49.4	9.8	12.6	10.2	13.7	9.1	8.1	8.7	8.7	89	81	94	C	NW 1	NW 3	10¹	10¹	10²	.	1 3–8ᵖ
18	48.7	49.3	49.1	10.6	14.0	12.8	14.7	10.1	9.1	9.7	9.8	92	82	90	C	E 2	E 1	10²	10¹	10²	1.1	1 I, 0 a, p
19	47.5	47.0	48.4	13.4	16.8	12.4	17.0	12.2	10.0	8.8	8.4	88	63	79	NE 3	E 5	ENE 2	7²	0	0	.	
20	49.9	49.6	50.4	10.2	17.2	12.2	18.2	8.5	7.9	9.1	8.5	86	63	82	E 2	E 4	NE 1	0	5¹	0	.	
21	50.3	50.0	49.6	8.3	15.4	9.8	15.6	7.6	6.6	6.9	6.3	81	53	69	E 4	E 5	E 3	0	0	0	.	
22	*49.3*	49.2	50.2	6.6	17.2	11.0	17.3	4.8	6.4	*8.0*	8.0	88	*55*	81	E 2	ESE 4	NE 2	0	0	0	.	
23	51.8	51.9	52.8	7.1	17.2	10.7	17.5	6.0	7.0	7.6	7.7	93	52	80	ENE 1	SE 4	SE 2	0	0	0	.	
24	**53.2**	52.3	51.6	6.4	18.2	11.2	18.4	5.6	6.6	7.2	7.4	91	47	74	SE 2	SE 4	ESE 2	0	0	0	.	
25	50.8	49.3	48.7	7.8	18.8	14.3	19.7	6.5	7.1	8.1	9.0	90	50	75	E 1	E 2	C	0	0	5¹	.	
26	48.5	47.9	47.6	11.2	18.7	12.7	18.7	10.7	9.1	9.3	10.4	93	58	96	C	W 2	W 2	3¹	9²	10²	.	1 a. SW 5–5¼ᵖ, 0-1 5¾–7¼ᵖ
27	46.6	45.6	45.1	11.4	17.2	11.2	18.0	11.1	9.8	9.4	9.2	98	64	93	C	C	C	10²	2¹	0	1.5	1 I
28	44.4	43.7	43.6	7.0	18.8	13.8	19.7	6.1	7.3	11.0	10.5	98	68	91	C	W 1	C	10²	9	5¹	.	1 I
29	43.5	43.1	43.8	10.4	20.7	14.4	20.8	10.4	9.0	11.9	11.4	96	66	94	C	W 2	C	0	1⁰	1¹	.	0 I
30	44.7	44.9	45.4	12.1	21.6	16.6	22.2	10.6	10.0	12.4	12.6	96	65	90	C	W 1	C	3⁰	1	2¹	.	0 I
Mittel	45.0	44.5	45.1	10.7	18.0	13.2	18.7	9.7	8.7	9.4	9.6	90	61	84	1.4	3.0	1.7	4.9	4.9	4.5	43.9	

1) 9¼–9¼ᵃ, 1 a öfter, 2¼–6ᵖ oft, 8ᵖ–n

Alle Angaben nach Ortszeit

Cassel

September $\varphi = 51^\circ 20'$ N $\lambda = 9^\circ 31'$ E $= 38^m 4^s$ H = 169.6 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	53.3	52.0	51.5	10.6	25.1	18.5	26.7	8.4	8.4	12.4	13.0	90	53	82	SE 1	S 1	SE 1	0	0	0	.	$\triangle^1$ früh, ● tr. 4^p
2	51.5	48.5	48.1	12.7	29.9	18.7	**30.3**	10.5	10.9	11.8	13.5	100	**37**	85	SE 1	SE 2	C	0	0	0	.	$\equiv^1 5^n$, $\triangle^2$ früh, $\in^1$ III
3	48.8	49.7	51.5	17.1	26.1	18.2	29.2	14.5	12.3	16.4	14.6	85	66	94	S 1	N 1	N 1	4^0	8^2	5^2	.	$\triangle^1$ früh, $\lceil\!\leftarrow^1$ a. W $1\frac{1}{2}$–$3\frac{1}{2}{}^p$, ●^{2}sch. [1])
4	51.8	50.4	49.4	17.0	23.6	18.1	25.2	16.1	14.1	**17.1**	14.5	98	79	94	S 1	NW 1	N 1	10	10	5	1.7	●^{0} n, $\lceil\!\leftarrow^1$ a. SW $5\frac{1}{2}$–8^a, ●^{0} $6\frac{1}{2}$–$8^{25}{}_a$, $9\frac{1}{2}{}^a$,
5	48.3	47.0	47.6	15.9	29.9	20.1	**30.3**	13.9	12.6	15.0	15.2	93	48	87	SE 1	S 2	SE 1	8^0	1^0	1^0	4.1	$\equiv^2$ $\triangle^2$ früh [2]) $\in^1$ III
6	49.1	48.8	48.1	16.1	24.7	19.1	25.6	14.8	13.1	14.0	15.5	96	61	94	SE 1	NW 1	N 1	9^1	7^0	1^0	.	$\triangle^2$ früh [durch den Mond abd.
7	46.4	49.7	52.3	15.7	16.1	13.5	19.1	13.5	13.3	11.3	10.5	100	83	90	N 1	NW 3	NW 1	10	10^2	9^1	0.1	$\equiv^2$ $\triangle^2$ früh, ●^{0} $4^{40}{}_p$, $8^{10}{}_p$, Lichtsäule
8	53.1	51.7	50.2	10.6	19.7	13.5	21.3	9.3	9.5	8.9	9.4	100	52	82	S 1	SW 1	S 1	10	6^1	0	0.2	$\equiv^2$ früh [$\equiv$ mtg.
9	44.3	40.8	40.4	11.6	14.7	11.3	18.1	10.6	8.1	10.5	9.2	80	85	93	S 3	SW 5	S 1	9^1	10^0	5^1	.	●^{0} a oft, 1^{40}–3^p, 4–5^{40}, ●^{1} 6^{10}–$6^{55}{}_p$,
10	43.1	43.5	40.0	8.9	11.5	9.9	15.5	8.0	6.7	6.7	6.8	78	66	74	W 2	NW 3	SW 2	8^2	10^2	10^1	6.2	● n, ●^{0} 7^{40}–8^a, 1^{55}–$2^{10}{}_p$, $5\frac{1}{2}{}^p$
11	24.7	**23.5**	32.7	9.8	10.7	8.7	12.0	8.5	8.4	7.2	7.5	94	74	89	SW 4	SW 6	W 6	10^3	10^2	10^1	3.4	●^{0} n–$7^{40}{}_a$, 9^{40}–10^{40}, $11^{40}{}_a$, $2^{25}{}_p$, 3^{40}, [2])
12	36.8	37.5	40.0	6.6	13.1	7.1	15.0	5.5	6.6	7.2	7.1	91	64	94	SW 2	SW 2	S 1	10^1	9^2	1^1	**9.3**	● n, ● tr. $11^{10}{}_a$, $2^{25}{}_p$, ●^{1} 5^{25}–5^{40}, $\lceil\!\leftarrow^0$
13	42.9	42.9	43.5	5.8	14.4	10.9	15.6	4.2	6.9	7.5	8.0	100	61	83	SW 1	SE 1	NE 1	10^1	10^1	10^1	1.4	$\equiv^0$ $\triangle^2$ früh [a. SE $6\frac{1}{2}$–$6\frac{1}{2}{}^p$
14	43.5	46.5	50.6	8.5	8.6	7.5	11.0	7.5	7.5	7.7	7.5	91	92	98	N 2	N 2	N 1	10^1	10	5^0	4.6	●^{0} n–n
15	52.2	51.5	50.1	8.5	9.6	8.6	11.1	7.3	7.8	8.1	8.2	94	91	99	NW 1	N 2	NW 1	10^1	10^2	10^2	7.9	●^{0} n, 12^{50}–$1^{50}{}_p$, ●$^{0.1}$ $2\frac{1}{2}{}^p$–n
16	48.9	49.1	51.7	8.5	12.1	10.0	13.0	8.2	8.3	8.0	8.3	100	76	91	S 1	S 1	SE 1	10^1	10^1	10^1	8.1	●^{0} n
17	54.4	55.0	54.8	5.5	12.2	10.7	14.1	5.0	6.8	8.2	8.9	100	78	93	N 1	NW 1	NW 2	10^0	10^1	10^1	.	$\equiv^1$ früh, dann $\equiv^0$ a–$9\frac{1}{2}{}^a$, ● tr. $8^{40}{}_p$
18	53.0	53.3	53.0	10.4	13.6	13.3	15.2	9.9	9.4	9.4	9.8	100	81	87	N 1	SE 1	E 1	10^1	10^1	10^1	1.0	●^{0} n–$6^{25}{}_a$
19	51.3	50.2	51.9	13.4	18.9	12.6	19.5	12.3	10.8	8.0	9.4	95	49	88	N 1	E 4	NE 1	10^1	0	0	0.1	●^{0} n, $\triangle^0$ früh
20	53.3	52.9	53.9	9.9	20.0	13.6	20.1	8.4	8.1	9.2	8.8	89	53	76	NW 1	E 2	E 1	0	0	0	.	$\triangle^2$ früh
21	53.7	53.0	53.0	9.8	16.6	11.4	17.0	8.5	7.3	7.8	6.7	82	56	66	E 1	E 2	NE 1	0	1^0	0	.	$\triangle^1$ früh
22	52.4	52.4	53.6	7.1	18.1	10.7	18.6	5.4	6.7	8.5	7.8	88	55	82	NE 1	E 2	NE 1	0	0	0	.	$\triangle^1$ früh
23	55.6	55.5	56.5	5.6	19.7	9.6	21.1	5.0	6.8	9.2	8.7	100	54	98	C	SE 1	C	0	0	0	.	$\triangle^2$ $\equiv^0$ früh, $\triangle^2$ III
24	**57.2**	55.8	55.3	5.1	20.9	9.1	21.2	4.3	6.6	7.6	8.1	100	41	95	C	E 1	NW 1	0	0	0	.	$\equiv^2$ n–$10\frac{1}{2}{}^a$, $\equiv^0$ $10\frac{1}{2}$–$11\frac{1}{2}{}^a$, $\leftarrow^1$ i. SW III
25	54.6	53.2	52.7	3.4	20.3	14.6	20.5	**2.9**	**5.8**	9.2	10.6	100	52	86	C	SE 1	S 1	0	8^0	9^0	.	$\equiv^2$ n–$8\frac{1}{2}{}^a$, dann $\equiv^0$
26	53.1	52.3	52.1	13.5	18.3	12.4	19.8	12.4	11.2	10.5	10.6	98	67	99	S 1	NW 1	C	10^2	6^2	10^1	.	$\equiv^0$ $\triangle^0$ früh, ●$^{0.1}$ $3\frac{1}{2}$–$4^{20}{}_p$, ●^{0} 4^{50}–$7^{10}{}_p$
27	51.0	49.5	48.8	11.7	19.5	10.4	20.3	10.4	10.3	10.4	9.4	100	61	100	S 1	S 1	S 1	10	6^2	0	3.9	●^{0} n, $\equiv^1$ n–$9^{40}{}_a$, $\triangle^2$ III, $\in^0$ abd.
28	48.1	47.6	47.6	9.0	20.9	15.3	21.7	7.8	8.4	12.2	12.1	99	67	93	SE 1	S 1	S 1	7^0	9^0	8^0	.	$\equiv^0$ $\triangle^2$ früh, ● tr. $4\frac{1}{2}{}^p$
29	47.8	47.1	47.9	10.9	22.9	14.8	23.1	10.9	9.7	13.6	11.8	100	66	94	S 1	S 1	SE 1	0	3^0	0	0.1	$\equiv^2$ n–$8^{40}{}_a$
30	48.4	48.9	49.5	11.5	22.4	15.9	23.9	11.5	10.1	13.8	12.6	100	69	93	SE 1	S 1	SE 1	7^1	7^0	1^0	.	$\triangle^2$ früh, $\in^0$ abd.
Mittel	49.1	48.7	49.3	10.4	18.5	12.9	19.8	9.2	9.1	10.2	10.1	95	65	89	1.2	1.8	1.1	6.4	6.0	4.3	52.1	

[1]) 2^{33}–2^{43}, $\lceil\!\leftarrow^0$ a. SW 8–$9\frac{1}{2}{}^p$, $\frown^0$ $2\frac{1}{2}{}^p$
[2]) $4^{55}{}_p$–n, $\frown$ a, p

Celle

September $\varphi = 52^\circ 37'$ N $\lambda = 10^\circ 4'$ E $= 40^m 16^s$ H = 39.6 m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	64.6	63.7	63.3	10.4	19.6	14.5	21.0	9.0	8.3	9.2	10.0	89	54	82	SW 1	SE 1	E 1	0	0	0	0.0	$\triangle^1$ früh
2	62.8	60.0	58.7	13.2	26.2	17.8	27.0	10.6	9.7	13.1	12.9	87	**52**	85	E 1	SE 1	C	0	0	0	.	$\triangle^1$ früh
3	59.5	61.9	63.2	16.8	25.0	17.9	25.8	14.0	12.9	14.8	14.3	91	63	94	ESE 1	NW 1	NW 1	3^0	4^0	5^0	.	$\triangle^0$ früh
4	64.0	63.2	61.8	16.4	21.0	17.0	22.1	15.8	12.6	14.3	13.4	91	78	93	NE 1	SE 1	E 1	10	3^0	2^0	.	● tr. 7^4–$7^{45}{}_p$
5	59.6	57.9	59.0	16.2	26.8	20.9	**27.5**	15.3	13.6	**17.2**	17.0	99	66	93	E 1	E 1	SSW 1	7^1	2^0	8^0	0.2	[a. SSW $10\frac{1}{2}$–$10\frac{1}{2}{}^p$
6	60.8	60.9	60.6	16.9	22.8	18.8	24.2	16.0	14.2	15.0	15.0	99	73	93	SE 1	NW 1	NW 1	8^1	4^0	4^0	**14.5**	$\lceil\!\leftarrow^1$ a. SW $12\frac{1}{2}$–$2\frac{1}{2}{}^a$, ●$^{2\text{-}1}$ 12^{40}–2^a, $\lceil\!\leftarrow^0$
7	57.9	60.1	63.5	16.8	15.4	12.1	19.0	11.8	14.1	11.8	10.1	99	90	97	ENE 1	NW 2	NW 1	10	10^1	3^0	0.0	●^{0} 6^{50}–$9^{20}{}_a$, 11–$11\frac{1}{2}{}^a$, 7–$7\frac{1}{2}{}^p$
8	*64.2*	62.0	60.7	9.3	19.4	11.0	19.5	7.5	8.7	9.0	9.2	100	54	94	NW 1	SW 2	WSW 1	1^0	6^0	6^0	0.3	
9	52.8	48.6	50.0	13.8	14.8	10.4	15.3	10.4	9.2	11.0	8.2	79	88	88	S 3	SW 3	WSW 1	10	10	5^0	0.0	●^{0}fr.–$3^{10}{}_p$ oft, ●^{2} 3^{10}–$3^{20}{}_p$, ●^{0} 4–$7\frac{1}{2}{}^p$ oft
10	52.0	52.7	50.0	9.0	10.0	8.6	14.2	8.3	7.1	7.8	7.7	83	86	92	W 3	W 2	WSW 1	2^0	5^0	10^1	7.1	●^{1} 11^{15}–$11^{18}{}_a$, $11^{50}{}_a$–$12^5{}_p$, 1^{30}–1^{50}, 3^{50}–$4^{10}{}_p$
11	35.3	**32.6**	41.4	9.3	9.8	9.9	12.3	8.5	8.3	8.7	8.5	95	96	94	S 2	W 1	WNW 2	9	10	10^1	10.2	●^{1} n, ●^{0} $6\frac{1}{2}{}^a$–1^p, 1^{10}–$3\frac{1}{2}{}^p$ oft
12	47.2	48.0	50.5	8.4	14.0	6.3	14.6	6.3	7.4	7.4	6.9	91	62	98	SW 1	WSW 3	SW 1	7^1	5^1	0	7.5	$\lceil\!\leftarrow^1$ a. WSW 4–$4\frac{1}{2}{}^p$, ●^{0} 4–$4^{22}{}_p$, $\leftarrow^0$ i. E
13	53.9	55.1	56.3	6.4	15.0	10.4	15.5	4.6	6.8	7.7	7.4	94	61	78	SW 1	SSE 2	NE 1	0	8^1	10^1	1.2	[III–n
14	57.3	58.4	62.4	8.7	10.0	8.6	10.8	8.6	8.2	8.6	8.1	98	94	98	N 1	NNW 2	N 1	10	10	10	4.1	●^{0} fr.–n
15	64.5	63.7	62.2	8.6	11.8	9.4	12.9	7.6	8.2	8.3	8.6	99	81	98	NW 1	NNE 2	NNE 1	9^1	10^1	10	9.6	●^{0} n, 10–$11\frac{1}{2}{}^a$ oft, 12^{10}–$1^{40}{}_p$, 3^p–n oft
16	60.4	61.4	63.5	8.8	13.0	7.4	13.6	7.4	8.3	9.0	7.6	99	81	99	S 1	E 1	C	3^0	10^1	0	13.4	●^{1} n
17	65.8	66.5	66.8	6.8	14.3	11.0	15.2	**4.5**	7.3	8.4	9.4	98	70	96	S 1	NW 1	N 1	8^0	8^1	10	.	●^{0} 3^{10}–4^p, 8–$9^2{}_p$
18	65.7	65.6	65.7	12.1	14.5	13.8	15.0	10.7	10.5	11.5	11.6	100	94	99	N 1	E 1	E 1	10^1	10^1	10^1	1.5	●^{0} 7–$7\frac{1}{2}{}^p$
19	64.8	64.1	65.6	11.4	18.4	13.4	19.0	11.1	9.4	8.1	8.5	95	**52**	75	NE 1	ENE 2	E 1	0	0	0	0.0	
20	67.0	66.6	67.2	9.6	18.2	11.9	19.0	8.5	8.2	9.8	8.9	92	63	86	NE 1	E 2	E 1	0	1^0	0	.	$\triangle^1$ früh
21	67.7	66.7	66.9	8.2	15.8	10.0	16.5	7.6	7.1	7.8	6.9	88	58	75	E 1	ENE 3	ENE 1	0	0	0	.	$\triangle^1$ früh
22	66.3	66.0	67.0	6.4	16.9	11.0	17.5	5.6	**6.2**	8.1	7.0	87	57	71	E 1	ENE 2	E 1	0	0	0	.	$\triangle^2$ früh
23	68.3	68.2	69.1	6.6	17.4	9.3	18.0	5.7	6.6	8.1	8.1	91	55	93	E 1	ESE 2	ENE 1	0	0	0	.	$\triangle^2$ früh
24	**69.6**	68.3	67.9	6.4	17.6	9.4	18.6	5.0	7.1	9.3	7.9	99	62	89	ENE 1	ESE 2	ENE 1	0	0	0	.	$\triangle^2$ früh
25	66.6	64.6	63.9	5.8	18.3	10.4	18.8	4.8	6.8	9.1	9.3	99	59	99	ENE 1	SE 2	SE 1	0	1^0	0	.	$\triangle^2$ früh
26	64.0	63.7	63.7	13.6	17.4	12.4	18.2	9.2	11.4	10.3	10.3	99	69	97	WSW 1	WNW 1	C	10	9^1	5^0	0.0	●^{0} 6–$6^{10}{}_a$, 8^{10}–$8^{15}{}_a$
27	62.6	61.6	60.8	12.6	18.3	11.6	18.8	11.6	10.7	10.4	10.1	99	66	99	W 1	W 1	ENE 1	10	3^0	0	0.0	$\equiv^1$ fr.–9^a, $8\frac{1}{2}{}^p$–n
28	59.4	59.0	59.2	8.4	19.9	15.1	20.4	7.5	8.2	12.2	12.8	100	70	100	E 1	W 1	W 1	10^1	2^0	10^1	.	
29	58.9	58.5	59.2	10.8	20.8	13.5	21.3	10.8	9.5	12.6	11.5	99	69	100	WSW 1	S 1	S 1	10^1	3^0	0	.	
30	59.8	60.0	60.3	11.2	22.4	15.3	23.3	10.6	9.8	14.3	12.9	99	71	100	SE 1	WSW 1	WSW 1	3^0	6^1	2^0	.	$\triangle^0$ früh
Mittel	60.8	60.3	61.0	10.6	17.5	12.3	18.5	9.2	9.2	10.4	10.0	95	70	92	1.2	1.6	0.9	5.0	4.7	4.0	69.6	

Alle Angaben nach Ortszeit

Helgoland

September $\varphi = 54°\ 10'$ N $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ H $= 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	63.2	63.0	60.7	13.4	16.7	16.5	17.2	13.3	9.6	12.1	13.2	85	85	95	WNW 4	ESE 3	SSE 4	5^1 ⊙	3^1 ⊙	3^1	.	
2	61.1	58.5	55.2	16.5	20.5	20.1	**23.7**	15.7	13.1	12.1	**14.1**	94	**68**	81	SSE 1	SSE 3	SSE 4	3^0 ⊙	3^0 ⊙	1^0	.	
3	58.8	62.3	63.5	17.5	17.4	13.9	20.2	13.4	12.3	11.4	10.5	83	77	90	SW 4	WSW 1	C	3^1	3^0 ⊙	1^0	.	
4	64.3	63.4	61.9	14.9	17.3	17.5	18.7	13.2	11.4	12.6	12.5	90	86	84	C	E 2	ESE 3	3^0 ⊙	3^0 ⊙	7^1	.	⊳ ^{2} n
5	58.0	56.2	57.4	15.9	22.9	16.7	**23.7**	15.9	12.3	**14.1**	12.4	91	**68**	88	SE 4	S 3	W 3	7^1	6^1 ⊙	10^1	.	● ^{1} p–n oft, ⌐◹ ^{1} a. SE $4\frac{1}{2}$–8^p, ◹ ^{1} i. E–S
6	59.9	61.0	61.4	16.2	18.5	15.7	20.0	15.2	13.4	12.0	10.7	98	76	81	SW 3	C	C	10^2 ▬	3^0 ⊙	3^0	*3.0*	≡ ^{1} $6\frac{1}{2}$–8^a [8^p–n
7	60.7	61.9	62.4	12.2	14.5	15.1	16.2	12.0	10.6	10.6	11.4	100	87	89	NE 2	NNE 2	WNW 2	10^2 ●	10^1	3^1	10.2	● ^{1} n, I–9^a
8	60.7	59.3	56.2	14.2	15.7	14.5	16.2	14.0	10.7	12.4	12.3	90	93	100	WSW 5	SW 6	SW 6	10^2	10^2	10^2 ●	0.4	● ^{0} p oft, ● ^{2} $6\frac{1}{2}$^{p}–n
9	44.9	44.0	46.4	14.0	14.4	11.6	16.1	10.2	11.9	11.7	9.7	100	96	96	SW 8	WNW 8	NW 7	10^2 ●	9^2	10^1	**38.9**	● ^{2} n, I, ● ^{1} sch. a, p–n, ◠ 4^{50}p, [1]
10	48.2	49.3	46.1	11.8	12.3	11.6	13.1	9.7	10.3	9.3	10.2	100	88	100	NW 7	WNW 7	W 6	7^1	7^1	10^2	12.7	● ^{1} sch. n–n öfter. ◠ 1^{10}p
11	**32.6**	34.2	41.2	8.9	11.0	10.9	12.0	8.8	8.5	8.6	9.7	100	87	100	SE 6	NE 6	NNW 3	10^2 ●	9^1	7^1	12.3	● ^{1} sch. n, a, p
12	44.0	45.9	47.0	8.6	8.5	9.7	12.5	**8.5**	8.3	8.2	9.0	100	99	100	W 4	WSW 4	W 4	10^2 ●	10^2 ●	10^2 ●	8.6	● ^{1} sch. n–n oft, ⌐◹ ^{1} $5\frac{1}{2}$–$6\frac{1}{2}$^{a}, ⌐◹ ^{1} a. NW
13	51.3	54.7	56.8	12.0	14.4	11.4	15.0	9.7	9.2	10.4	8.4	89	86	84	W 3	S 2	C	4 ⊙	4 ⊙	3^1	8.7	● ^{1} sch. n oft [$7\frac{1}{2}$–9^a, ◹ ^{1} i. NW 5^p–n
14	59.1	61.3	63.8	11.8	13.9	12.9	14.0	11.4	9.1	10.5	9.1	88	90	83	NE 3	NNE 4	NNE 4	10^2	10^1	7^1	0.2	● ^{0} n (?), ● ^{1} sch. 3^p
15	66.6	66.6	65.2	12.1	13.9	12.5	14.4	11.4	9.3	10.6	9.4	89	91	88	NE 4	NE 5	NE 6	4^1 ⊙	3^1 ⊙	10^2	0.0	● ^{1} 10^p–n
16	58.9	60.5	62.8	11.2	13.9	12.7	14.2	10.3	9.7	9.3	8.5	98	79	78	ESE 6	SSE 6	S 4	10^2 ●	7^1 ⊙	10^2	15.5	● ^{1} n, I
17	65.4	67.5	68.1	11.8	14.3	13.9	15.2	11.1	8.1	11.2	11.3	78	93	96	SW 3	SW 2	N 2	10^1	9^1	10^2	0.2	
18	66.9	66.5	66.7	13.3	14.0	14.0	15.0	13.0	10.8	11.9	11.6	96	100	98	ENE 3	E 5	E 3	10^2 ▬	10^2	10^1	0.2	≡ ^{1} n–10^a
19	66.4	65.7	66.7	11.1	16.7	13.1	16.9	10.8	8.5	9.6	8.4	86	**68**	75	E 5	E 5	E 5	7^0 ⊙	3^0 ⊙	3^1	.	
20	68.1	67.7	67.9	12.6	16.3	13.5	16.7	12.4	8.9	10.2	8.5	83	74	74	E 5	E 5	E 5	6^1 ⊙	5^1 ⊙	3^1	.	
21	68.5	67.4	66.9	12.1	16.3	13.5	16.6	10.9	9.1	10.0	9.8	88	72	86	ESE 4	FSE 4	SE 4	3^1 ⊙	3^0 ⊙	3^1	.	
22	66.5	66.3	67.1	12.0	15.9	13.1	16.6	11.6	**7.7**	9.4	9.8	74	70	88	SE 5	SE 5	SE 4	1^0 ⊙	1^0 ⊙	1^1	.	
23	68.1	68.6	**69.3**	12.9	16.4	13.5	16.4	11.3	8.8	9.6	8.5	80	69	74	SE 4	SE 4	SE 4	3^1 ⊙	3^0 ⊙	1^1	.	
24	**69.3**	68.7	67.3	12.0	15.8	14.1	16.2	11.4	9.7	10.4	10.0	94	78	84	SE 3	SE 3	SE 3	3^0 ⊙	1^0 ⊙	1^0	.	
25	65.7	64.4	63.4	12.6	16.7	14.9	17.0	11.6	9.3	10.0	10.8	87	70	86	ESE 3	ESE 3	SSE 1	1^0 ⊙	7^0 ⊙	7^1	.	⊳ ⊳ ^{2} n
26	62.7	63.0	63.0	14.5	15.7	13.7	16.2	13.2	11.6	11.8	10.9	95	89	94	W 1	W 1	W 1	10^2	10^2	9^1	.	⊳ ^{2} n
27	62.1	61.0	59.7	14.4	16.7	14.8	17.1	12.9	9.5	11.2	11.3	78	79	90	C	SE 1	S 1	3^1 ⊙	3^0 ⊙	3^1	.	
28	57.6	58.2	57.9	13.6	16.0	15.7	16.3	12.9	9.4	11.2	12.4	81	83	93	SE 3	WSW 1	C	10^2	10^1	5^1	.	
29	58.3	58.1	58.2	13.9	16.9	14.9	17.6	13.5	11.7	13.0	12.5	99	91	99	SW 2	E 2	SSE 2	10^2 ▬	3^1 ⊙	3^1	.	≡ ^{2} n–$11\frac{1}{2}$^{a}
30	58.4	59.0	59.7	14.8	17.0	15.5	18.2	14.3	11.4	12.6	11.7	91	88	89	SE 2	SSE 2	C	10^2	10^1	9^1	.	⊳ ^{2} n
Mittel	59.9	60.1	60.3	13.1	15.7	14.0	16.6	12.1	10.1	10.9	10.6	90	83	89	3.6	3.5	3.0	6.8	5.9	5.8	110.9	

[1] ⌐◹ ^{0} $9\frac{1}{2}$–10^p, ◹ ^{1} i. E 10^p–n

Münster i. W.

September $\varphi = 51°\ 58'$ N $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ H $= 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	62.6	60.3	59.7	11.2	24.2	17.4	24.5	8.0							SW 1	SE 2	SE 1	○ ⊙	○ ⊙	○	.	⊳ I
2	59.6	56.0	55.0	16.6	30.6	21.6	**31.0**	14.0							SE 1	SE 3	SE 2	○ ⊙	○ ⊙	○	.	⊳ I
3	58.2	61.2	61.5	19.4	22.0	17.6	23.0	16.6							SW 1	SW 1	W 1	3 ⊙	10	6	.	⊳ I
4	61.5	*59.9*	*58.6*	15.6	24.0	19.6	25.0	14.5							W 1	SE 1	SE 1	10	4 ⊙	1	.	⊳ I
5	56.3	55.9	57.3	17.4	28.4	20.0	29.1	16.5							SW 1	SW 1	W 1	2 ⊙	○ ⊙	10_{Gew}	.	⊳ I, ⌐◹ $^{1-2}$ a. S $8\frac{1}{2}$–$11\frac{1}{2}$^{p}, ● 9–$11\frac{1}{2}$^{p}
6	59.4	59.4	58.5	18.0	22.1	18.6	23.0	17.0							NW 1	NW 1	NW 1	10	8	10_{Gew}	**17.0**	● ^{0} $1\frac{1}{2}$–$1\frac{1}{2}$^{p}, ● III–n, ⌐◹ $^{1-2}$ III–$3\frac{1}{2}$^{a}
7	58.4	61.4	62.5	13.8	15.2	11.0	19.0	11.0							N 2	NW 2	NW 1	10 ●	10	4	9.3	● n–$3\frac{1}{2}$^{a}, ● ^{0} 7–$7\frac{1}{2}$^{a}
8	62.9	61.0	?58.5	10.6	16.8	14.8	19.0	8.0							SW 2	W 3	W 1	5 ▬	6	10	.	≡ I
9	51.6	48.6	49.7	13.8	14.4	9.2	16.0	9.0							W 5	W 2	W 1	10 ●	10 ●	4	*2.0*	● n, I, II–4^p, ◹ III–$10\frac{1}{2}$^{p} [$10\frac{1}{2}$–11^a, ● III
10	52.5	52.8	46.9	8.6	13.6	10.0	*15.0*	8.5							W 2	W 3	W 3	4	4	10 ●	12.0	● $^{1-2}$n, ⌐◹ $^{1-2}$a. NW $1\frac{1}{2}$–$2\frac{1}{2}$^{a}, ● $^{1-2}$n. ⌐◹ a. S
11	**31.5**	32.9	43.6	10.4	12.4	8.8	13.5	8.5							SW 4	SW 1	NW 1	10 ●	10	10	15.0	● I–$12\frac{1}{2}$^{p}, $3\frac{1}{2}$–6^p
12	45.2	46.9	48.9	6.8	12.0	6.0	14.0	5.0							S 1	W 3	W 1	5 ▬	9	0	16.0	≡ I, ● $^{0-1}$ u. ⌐◹ $^{0-1}$ a. W $12\frac{1}{2}$–$1\frac{1}{2}$^{p},
13	*51.6*	52.8	53.8	7.0	15.2	8.8	15.2	**4.5**							W 5	SE 2	SE 1	○ ⊙	4	0	2.6	[II–$2\frac{1}{2}$^{p}
14	*55.5*	58.2	*61.7*	8.0	9.8	9.0	13.0	*7.5*							W 1	W 2	N 1	10	10 ●	0	.	● 1–3^p, $5\frac{1}{2}$–6^p
15	64.0	62.5	61.6	8.8	15.4	9.8	16.0	*7.5*							N 2	N 2	W 1	5	8	10 ●	2.8	⊳ I, ● $3\frac{1}{2}$–$3\frac{1}{2}$^{p}, $7\frac{1}{2}$^{p}–III
16	57.9	59.0	60.6	9.6	13.0	7.8	13.0	7.0							NW 1	S 1	S 1	10	10	4	7.4	
17	64.4	65.7	60.0	9.4	15.4	8.6	16.0	*7.5*							S 1	SW 1	SW 1	8	8	0	.	
18	64.0	63.0	62.8	11.4	15.4	13.6	16.0	8.0							W 2	NW 2	NW 1	10 ▬	10	1	.	≡ I
19	61.6	60.1	61.6	13.6	20.0	13.4	20.5	11.1							NE 1	NE 3	NE 1	10	2 ⊙	0	.	
20	63.6	62.6	63.3	11.8	20.5	14.4	20.5	9.0							SE 2	E 4	E 3	○ ⊙	○ ⊙	0	.	⊳ I
21	63.4	62.2	61.5	*10.5*	17.8	11.0	18.0	9.0							E 4	NE 5	NE 3	○ ⊙	○ ⊙	0	.	⊳ I
22	61.7	61.5	63.1	9.4	19.2	11.8	19.5	7.0							SE 4	SE 3	E 3	○ ⊙	○ ⊙	0	.	
23	64.5	65.4	*66.4*	8.4	?18.4	12.0	20.5	7.0							SE 2	SE 2	SE 1	○ ⊙	2 ⊙	0	.	⊳ I
24	**67.0**	65.3	64.5	7.6	21.0	12.4	21.5	7.0							E 1	E 2	E 1	○ ⊙	○ ⊙	0	.	⊳ I
25	62.9	61.9	61.7	9.8	20.6	15.2	21.0	7.0							SE 1	E 1	E 1	4 ▬ ⊙	8	9	.	≡ ^{0} I, ● $6\frac{1}{2}$–$6\frac{1}{2}$^{p}, ◹ 8–10, ● $8\frac{1}{2}$–9^p
26	62.4	62.2	*61.9*	12.5	13.6	12.8	*15.2*	12.0							S 1	S 1	S 1	10	10	10	3.7	● ^{2} u. ⌐◹ ^{2} a. SE $1\frac{1}{2}$–$2\frac{1}{2}$^{a}, ● tr. mtg.
27	*60.2*	58.9	56.9	11.2	18.4	13.2	19.0	10.0							SE 1	SE 1	S 1	10 ▬	4 ⊙	0	0.2	≡ I
28	56.8	56.8	56.6	12.6	19.8	14.0	20.0	11.5							S 1	S 1	S 1	10 ▬	6	2 ▬	.	≡ I, III, ● ^{0} $11\frac{1}{2}$–12^a
29	56.1	55.4	56.0	12.0	23.0	15.6	24.0	9.0							S 1	S 1	S 1	○ ⊙	3 ⊙	3	.	≡ I
30	*56.6*	*57.0*	57.4	15.2	23.2	16.8	24.5	15.0							S 1	S 1	S 1	7	8	5	.	
Mittel	58.5	58.2	58.6	11.7	18.5	13.2	19.5	9.8							1.8	1.9	1.3	5.4	5.5	3.6	88.0	

Alle Angaben nach Ortszeit

Aachen

September $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen
1	48.8	47.2	47.2	16.0	27.5	21.0	27.6	11.6	11.7	12.4	12.9	86	45	70	S 2	S 4	S 3	1	2	1	.	
2	45.8	43.0	42.7	21.5	30.1	24.0	**30.3**	19.6	14.1	13.1	13.3	74	**41**	60	SSE 4	S 6	S 4	1	1	1	.	
3	46.7	48.6	49.1	18.4	20.8	17.8	24.6	17.7	14.2	13.5	11.1	90	74	73	WSW 4	WSW 2	NW 2	6	7	10	0.2	
4	48.5	46.2	45.0	14.4	25.0	20.5	26.4	14.0	11.9	15.5	14.8	98	66	83	ESE 2	NE 2	ENE 1	6	5	0	.	
5	43.4	43.6	46.3	20.2	25.6	16.6	27.1	16.2	14.8	**16.9**	13.8	84	70	98	S 2	WSW 3	WNW 2	9	10	10	0.8	
6	46.7	46.4	45.2	16.7	21.1	17.3	21.9	16.2	14.0	14.6	14.5	99	78	99	NW 1	NE 2	N 3	8	9	9	22.2	
7	46.9	49.4	50.6	12.8	14.1	12.5	17.3	12.2	10.9	11.3	9.6	99	95	90	N 3	NW 2	SW 2	10	10	3	17.4	
8	50.7	49.1	47.8	10.7	18.0	14.7	18.1	9.8	8.4	8.0	9.5	89	52	76	SW 3	SW 4	SW 4	3	4	6	0.2	
9	39.2	38.1	39.4	14.0	14.4	11.2	15.1	11.0	8.5	10.8	8.8	71	90	89	SW 8	SW 7	SW 2	7	10	3	.	
10	43.4	42.3	34.3	8.6	14.0	11.8	14.6	8.2	7.0	**5.9**	6.9	84	50	67	WSW 5	WSW 6	SW 6	4	5	10	4.0	
11	**19.2**	27.2	33.5	8.8	8.2	7.9	11.8	7.2	7.8	7.3	6.7	92	91	85	SW 9	WNW 9	SW 4	10	10	7	5.1	
12	33.8	34.9	37.2	8.2	12.7	8.4	13.6	6.7	7.2	6.3	6.6	89	58	81	SW 4	SW 6	SSW 3	10	5	4	17.7	
13	38.4	39.8	40.8	7.2	12.8	9.6	14.1	**5.6**	6.2	6.8	7.8	82	61	88	SSW 3	WNW 2	S 2	2	8	7	0.1	
14	43.2	46.5	49.7	7.6	9.8	8.6	12.6	7.1	7.5	8.2	7.9	96	91	95	NW 3	NW 2	NW 3	10	10	3	.	
15	51.4	50.0	49.5	7.7	13.6	8.4	14.3	7.2	7.7	8.7	8.0	99	75	97	NNW 3	NNW 6	NNW 2	10	5	10	3.5	
16	46.9	46.4	48.8	8.0	10.2	9.3	11.1	7.7	7.8	7.9	8.0	98	82	92	NNW 3	WSW 4	SW 1	10	10	10	9.5	
17	51.5	52.6	**53.5**	8.5	15.2	9.9	16.0	8.4	7.5	7.8	7.9	91	60	87	SW 2	NW 2	NE 1	3	5	2	0.4	
18	51.7	49.7	49.3	8.2	11.2	10.1	12.1	7.4	8.0	9.8	9.0	99	99	98	NNW 2	NNE 1	ENE 2	10	10	3	1.2	
19	48.0	46.1	46.6	9.1	18.8	14.5	19.1	8.0	8.5	11.2	10.4	99	70	85	E 3	ENE 4	E 4	3	1	4	3.0	
20	47.9	47.6	48.4	11.7	20.7	14.4	21.0	10.2	9.2	10.1	9.4	91	55	77	ESE 3	ENE 4	E 4	2	0	2	.	
21	47.1	46.2	46.4	11.4	19.6	12.4	19.7	10.3	8.4	9.9	8.5	84	58	79	E 4	ENE 5	ENE 5	2	0	0	.	
22	45.6	46.6	49.1	8.2	21.6	13.8	22.0	7.6	7.3	10.1	8.9	91	53	76	NE 2	SW 3	SSE 2	2	4	2	.	
23	51.3	51.9	52.8	13.6	19.9	15.6	20.6	11.9	10.1	13.3	11.5	88	77	87	S 1	NE 1	S 1	9	6	2	.	
24	52.8	51.4	51.1	12.3	22.0	13.9	22.9	11.6	9.5	10.4	8.5	90	53	72	S 2	NNE 2	S 2	2	1	2	.	
25	49.2	49.0	50.3	14.4	22.2	15.4	22.6	12.7	8.7	12.5	12.7	72	63	98	S 3	WSW 3	WSW 3	6	6	9	.	
26	50.9	50.2	49.5	11.9	17.9	12.2	18.0	10.6	9.5	10.1	9.8	93	66	84	SW 4	SW 3	SSW 3	7	3	2	13.3	
27	47.0	45.2	44.2	10.4	21.1	16.8	22.5	8.9	8.6	14.1	11.9	92	76	83	ESE 2	NE 2	S 4	2	3	7	.	
28	44.0	44.2	44.0	14.8	20.6	14.4	20.7	14.2	11.0	12.1	11.2	88	67	93	SSW 2	SSW 3	S 2	10	2	2	3.0	
29	42.7	42.8	43.3	16.6	23.6	19.2	24.6	14.1	11.9	13.2	13.1	84	61	79	S 3	SSW 4	SSW 4	7	5	8	.	
30	44.3	45.2	46.4	18.2	23.2	17.8	24.0	17.7	12.8	13.6	14.9	82	64	98	SSW 3	SSW 6	WNW 1	7	4	7	.	
Mittel	45.6	45.6	46.1	12.3	18.5	14.0	19.5	11.0	9.7	10.8	10.3	89	68	85	3.2	3.7	2.7	6.0	5.4	4.9	101.6	

Neuwied

September $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	62.6	60.3	60.2	13.0	24.6	18.2	25.3	11.9	10.4	11.7	14.1	94	64	91	C	NW 2	C	10	1	2	.	
2	59.8	56.3	56.3	14.4	26.4	21.8	26.8	13.4	11.5	14.8	14.6	95	58	75	C	E 4	SE 2	10	1	2	.	
3	59.2	60.2	61.1	19.2	24.0	18.6	24.3	16.1	14.0	14.8	14.2	85	67	89	SE 2	NW 2	NNW 2	3	6	3	.	
4	61.0	58.7	57.3	17.0	23.6	18.8	24.2	16.5	13.8	15.9	13.3	96	74	83	SW 2	C	C	10	0	0	2.8	
5	56.7	55.7	57.5	17.0	27.0	21.5	**27.9**	15.6	13.4	**16.1**	14.8	93	61	78	C	S 2	S 2	6	1	2	1.3	
6	59.0	57.9	56.7	18.7	24.5	19.6	25.0	17.1	13.7	15.8	14.2	86	69	84	C	S 2	C	7	3	2	.	
7	58.0	61.3	63.0	15.0	16.0	14.1	19.6	14.1	10.7	10.8	10.5	85	80	88	NW 2	NW 3	NW 2	10	10	2	.	
8	63.3	61.4	61.0	12.3	20.4	12.9	20.7	10.6	9.5	7.7	8.8	90	**44**	80	NW 2	NW 2	NNW 2	10	1	1	0.2	
9	55.1	52.4	51.9	14.1	15.9	12.9	18.3	9.6	8.4	11.2	10.3	70	83	94	SW 4	SW 4	NW 2	10	8	7	.	
10	55.7	55.1	49.0	11.4	16.0	12.3	16.3	10.3	7.1	**6.5**	8.0	71	48	75	NW 2	SW 4	C	6	5	7	1.9	
11	**34.5**	39.5	46.7	12.8	11.4	8.7	12.8	8.7	7.6	7.1	6.7	69	71	80	SW 6	SW 6	W 2	8	10	2	1.5	
12	47.1	47.9	50.4	9.0	14.3	8.8	15.2	5.7	8.1	7.1	7.5	95	58	89	NW 2	SW 2	SE 2	10	6	2	1.5	
13	52.3	51.9	52.8	5.4	14.9	11.7	15.0	**4.5**	**6.5**	7.1	8.0	97	56	79	C	SSE 2	SE 2	10	6	8	**3.4**	
14	54.7	57.7	61.9	10.4	11.8	9.2	12.2	9.2	8.1	8.0	7.4	87	80	86	NW 2	NNW 2	C	10	10	10	2.8	
15	63.1	61.5	61.3	10.4	13.0	9.8	13.3	9.2	7.8	7.2	8.1	84	65	89	C	NW 2	NW 2	8	8	10	0.7	
16	59.0	59.3	61.6	9.8	12.5	10.5	12.7	9.7	8.4	8.9	9.0	94	83	95	NW 2	C	NW 2	10	10	10	2.1	
17	64.2	64.8	65.7	9.0	14.3	12.1	14.7	8.4	8.1	7.9	8.9	95	65	85	NW 2	NW 2	NW 2	10	8	10	1.1	
18	63.1	62.4	61.8	10.7	13.4	11.9	13.4	10.3	8.7	9.6	9.6	92	85	94	NW 2	NW 2	C	10	10	10	**3.4**	
19	60.1	58.4	59.5	10.5	17.4	14.1	18.2	8.8	8.9	11.2	10.5	94	76	88	C	C	E 2	5	5	3	.	
20	61.3	60.6	61.5	12.2	19.8	13.2	19.8	10.9	9.3	9.9	9.7	89	57	87	C	SE 4	E 2	0	1	0	.	
21	61.0	59.7	60.5	11.3	18.6	11.1	18.7	9.6	8.9	9.8	8.5	89	61	86	E 3	SE 4	ESE 2	0	1	1	.	
22	60.2	59.8	62.4	9.0	19.0	11.3	19.2	7.6	7.4	8.9	9.2	87	54	93	ESE 2	SE 2	SSE 2	1	0	1	.	
23	64.9	64.2	66.0	8.8	20.2	12.2	20.3	8.4	8.1	11.0	9.7	96	62	93	C	SSE 2	C	10	4	1	.	
24	**66.4**	64.5	64.1	8.1	19.0	10.9	19.3	7.9	7.7	10.3	9.0	96	63	93	C	SE 2	SE 2	10	0	1	.	
25	63.6	61.8	63.1	7.4	19.0	14.8	19.5	6.8	7.4	11.4	11.6	96	69	92	C	SSE 2	S 2	10	5	8	.	
26	64.0	62.4	62.2	11.2	18.7	12.2	18.7	10.9	9.6	9.7	9.8	97	60	94	C	C	C	10	0	3	**3.4**	
27	60.5	57.8	57.3	10.4	18.8	14.3	19.0	10.1	8.9	11.7	11.2	95	72	93	NW 2	NE 2	SE 2	10	1	3	.	
28	57.3	56.7	56.9	13.2	19.3	14.3	19.3	12.1	10.5	13.2	11.3	94	79	94	C	SE 2	SE 2	10	5	2	.	
29	56.8	55.9	56.7	12.8	21.5	16.3	21.8	12.5	10.6	11.8	12.6	97	62	92	C	SE 2	S 2	10	1	5	0.2	
30	58.1	58.1	59.2	15.8	22.3	16.3	22.3	14.6	12.2	12.6	12.6	91	63	92	S 2	S 2	SW 2	3	1	5	.	
Mittel	58.8	58.1	58.9	12.0	18.6	13.8	19.1	10.7	9.5	10.7	10.5	90	66	88	1.3	2.2	1.5	7.9	4.3	4.1	16.3	

Alle Angaben nach Ortszeit

Aachen: [1] ☇² a. SW 6½–10½ᵖ, ●² 7³³–8½, ●¹·⁰ 8½–9³⁸, ●² 9³⁸–10, ●⁰·¹ sch. 10–12ᵖ [2] 9¹⁸–12ᵖ, ═¹ III, ☇¹ a. SW 11½ᵖ–1½ᵃ [3] 3⁴⁰–4¹²p, ●⁰ 4¹³–4¹⁶, ●¹·⁰ 6½–12ᵖ [4] 6½–6⁴⁰p, ☇¹ a. SW 6½–7½, ☇² i. N 7½–8½, ●¹·² 9½–10⁴⁰p

Neuwied: [1] 5⁵⁰–6, ☇¹ a. SSW 8½–9, ●¹ 8³⁵–9½ᵖ

Eichberg

September $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\,m$ $C_g = +0.3\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7ª	2ᵖ	9ᵖ
1	37.4	37.4	39.0	12.3	18.4	9.8	20.0	9.7	7.9	6.8	7.9	74	43	87	SW 3	W 3	C	3 ⊙	0 ⊙	0	.		f	f	f
2	39.2	37.7	36.6	10.0	24.2	18.0	24.7	6.0	7.7	9.6	9.6	84	43	63	C	E 2	E 2	0 ⊙	0 ⊙	0	.		f	f	f
3	35.8	35.8	36.2	13.1	26.4	14.2	26.7	*9.0*	9.5	9.6	10.2	86	**38**	85	C	C	C	0 ⊙	0 ⊙	0	.		f	f	f
4	36.7	36.3	36.4	11.1	24.7	13.7	24.7	8.3	8.4	10.2	9.2	85	45	79	C	C	E 1	0 ⊙	0 ⊙	0	.		f	f	f
5	34.6	34.1	34.6	17.9	25.0	13.7	25.6	11.0	8.7	9.8	9.9	58	41	86	E 2	C	E 1	0 ⊙	0 ⊙	0	.		f	f	f
6	35.0	34.7	34.5	13.3	26.6	14.8	**27.1**	9.0	9.4	11.2	10.6	83	43	85	C	C	C	0 ⊙	0 ⊙	0	.		f	f	f
7	32.6	31.5	33.7	20.4	26.7	18.7	**27.1**	9.0	8.5	9.9	**13.0**	48	**38**	82	SE 3	SE 4	C	0 ⊙	0 ⊙	0	.		f	f	f
8	36.6	36.9	35.6	14.2	14.0	13.8	*18.8*	13.5	10.8	10.6	11.2	91	90	96	W 2	NW 1	C	9	10	10 ●	.	● abd.	n	n	n
9	31.2	27.7	25.2	14.3	20.2	18.8	21.0	11.0	10.9	9.7	8.9	91	55	55	S 2	W 3	SW 4	6	7	8	0.2		n	f	n
10	25.6	27.1	26.9	10.1	13.2	8.3	18.8	7.7	8.3	6.1	6.3	89	54	76	W 3	W 4	C	8	9	1	5.5	● n	f	f	f
11	16.0	**13.2**	14.8	9.2	16.0	12.4	17.1	5.2	5.7	6.2	5.5	66	46	51	SE 6	SW 8	W 6	8	8	8	.		n	f	n?
12	22.3	24.7	26.1	9.2	13.8	6.6	14.2	6.3	6.5	5.7	6.0	76	48	84	SW 3	SW 4	W 1	9	5 ⊙	0	.		n	f	f
13	29.1	29.0	26.9	8.7	10.6	8.8	11.5	6.0	7.7	8.3	8.0	92	89	95	C	C	E 1	9 ●	9 ●	10 ●	0.1	● 0 n, tagsüber	n	n	n
14	21.4	24.6	29.6	10.4	15.0	11.6	16.2	7.1	9.2	9.7	7.5	98	76	74	W 2	C	SW 2	9	5 ⊙	5	6.3	● n	n	n	n
15	33.0	32.5	33.1	8.0	8.4	8.3	*11.6*	7.5	7.5	7.5	7.7	93	92	94	W 2	W 1	W 1	10	10	10	0.3	● n, s	n	n	n
16	34.0	34.0	35.3	7.8	12.2	10.5	12.3	6.4	7.6	8.6	9.0	96	82	95	C	W 1	W 2	10	8	10	5.4		n	n	n
17	36.3	36.3	36.3	9.1	9.0	8.9	10.5	8.4	8.3	8.3	8.3	96	97	98	W 2	W 2	W 1	10	10	10	**17.7**	≤ i. W u. N 12–4ª, [1]	n	n	n
18	37.3	37.7	37.1	9.6	13.4	12.2	14.4	8.5	8.4	10.5	10.3	95	93	98	C	W 1	C	10	10	9	9.1		n	n	n
19	36.4	37.2	38.1	8.0	15.0	8.2	15.5	6.7	6.9	8.0	7.7	87	63	94	E 2	E 3	C	0 ⊙	0 ⊙	0	.		f	f	f
20	38.7	38.7	39.5	5.6	15.6	10.5	*16.0*	3.0	6.4	7.9	7.2	94	60	75	C	E 1	C	1 ⊙	4 ⊙	4	.		n	f	n
21	39.8	40.0	39.8	5.5	12.0	4.4	*13.4*	4.4	6.0	5.8	5.8	89	56	93	C	E 4	E 1	0 ⊙	3 ⊙	0	.		f	f	f
22	39.9	39.5	40.5	2.9	15.1	6.3	*15.7*	0.8	5.2	6.7	6.9	91	52	98	C	NE 4	C	0 ⊙	0 ⊙	0	.		f	f	f
23	42.0	41.4	42.0	2.6	16.3	7.4	*17.5*	**0.7**	**5.1**	7.2	7.0	93	52	91	C	E 1	C	0 ⊙	1 ⊙	0	.		f	f	f
24	**42.9**	41.9	41.8	2.6	17.0	9.1	*17.2*	1.2	5.2	7.8	7.5	94	55	88	C	C	C	3	0 ⊙	0	.		f	f	f
25	41.5	40.4	39.2	2.5	18.2	11.6	18.3	1.0	5.2	7.3	7.6	94	47	75	C	SE 2	C	0 ⊙	0 ⊙	0	.		f	f	f
26	37.9	36.8	36.4	4.2	17.5	12.7	19.2	2.5	5.7	9.9	10.7	92	67	98	SE 1	SW 2	SW 1	0 ⊙	8	9	.	● 5–6ᵖ	f	f	n
27	35.1	34.5	34.4	10.4	12.2	11.1	12.7	8.0	8.9	10.1	9.6	95	96	98	C	C	C	9	9	10	4.0	● n, 8–9ª, 12–1ᵖ	f	f	n
28	34.7	34.0	34.1	10.6	17.3	9.2	18.7	*9.2*	9.0	9.9	8.2	95	68	95	C	SE 2	C	*10* ▬	5 ⊙	0	6.5	〓 I	n	n	f
29	33.8	33.0	*33.7*	5.0	17.7	9.6	17.8	3.5	6.2	8.9	8.4	95	60	95	C	C	C	*0* ▬	5 ⊙	1	.	〓 I	f	f	f
30	34.7	34.8	35.6	6.4	18.3	9.7	19.3	3.5	6.8	10.8	8.6	94	69	96	C	SW 1	C	0 ⊙	5 ⊙	0	.		f	f	f
Mittel	34.4	34.1	34.4	9.2	17.0	11.1	18.1	6.5	7.6	8.6	8.5	87	62	86	1.1	1.8	0.8	4.1	4.4	3.5	55.1		12 n 18 f	8 n 22 f	12 n 18 f

[1]) [≤ 0 a. N 4–5ª, ● 2 n, 10–11ª

Schneekoppe

September 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\,m$ $C_g = +0.1\,mm$ **1903**

1	31.7	34.3	36.2	5.0	10.5	11.0	11.3	3.5	**3.0**	4.4	4.9	46	46	51	NW 8	WNW 6	NNW 5	6 ⊙	0 ⊙	0	0.0	Purpurlicht p
2	37.2	37.0	35.9	12.6	15.8	14.8	17.0	10.5	5.6	8.2	5.5	51	62	45	NNW 1	SW 2	S 4	0 ⊙	1 ⊙	0	.	Tal 〓 i. N früh, Purpurlicht a, p
3	35.1	35.8	36.0	12.2	15.3	10.7	16.0	10.3	6.5	6.3	8.3	62	49	87	S 5	SSW 5	S 3	0 ⊙	1 ⊙	0	.	Tal 〓 a, ≤ 1-2 i. W 7–8½ᵖ, ⌓ abd., [1])
4	35.6	35.8	34.7	16.2	14.8	10.2	17.1	9.5	3.7	6.3	7.2	**27**	51	78	C	SW 3	S 5	0 ⊙	0 ⊙	0	.	Tal 〓 i. N u. S früh, ⌓ früh
5	32.9	33.4	34.6	8.6	13.3	11.7	14.4	6.9	7.1	8.2	7.8	86	73	76	S 7	SW 6	SSW 4	0 ⊙	1 ⊙	0	.	Purpurlicht a, p
6	34.7	35.1	34.7	15.5	? 18.0	15.7	**19.7**	10.9	5.5	9.5	**10.0**	42	62	76	N 3	SW 2	SE 3	1 ⊙	1 ⊙	0	.	Tal 〓 a, ∞ n–n, Purpurlicht a, p
7	30.9	32.0	33.1	11.2	15.1	15.2	16.2	10.4	6.5	7.7	6.3	66	60	49	SSW 8	SSW 5	NW 3	0 ⊙	0 ⊙	0	.	Tal 〓 i. N u. S a, Purpurlicht a, p
8	33.2	33.5	32.4	9.8	9.4	7.9	15.2	7.4	8.8	8.8	7.9	98	100	100	SSW 3	SW 1	SW 4	4¹	10 ▬	10 ▬	.	⌓ n, Tal 〓 i. S u. ht 〓 i. N u. E I, [2])
9	28.0	25.7	23.7	6.9	8.4	7.3	9.4	5.5	7.4	8.0	7.6	100	97	100	SW 7	SW 8	SW 7	10 ▬ ●	9 ▬	9 ▬	0.6	〓 2 n-1½ᵖ, 〓 1 treib. p, abd., ● 0 n-mtg. oft, [3])
10	20.5	22.8	22.5	0.5	0.0	0.0	7.4	−1.5	4.7	4.0	3.8	100	87	83	W 8	W 8	W 6	9 ▬	8¹	2¹	6.0	〓 1 treib. früh, a, ● n, ✳ 0 a u. p öfter, [4])
11	13.1	11.6	**10.9**	−0.5	3.8	0.2	4.2	−2.0	4.4	5.7	4.6	100	95	100	SW 8	SW 7	SW 8	9¹	9¹	10 ▬	0.3	⋁ 〓 1 treib. n–7½ª, 〓 2 7½ª–1½ᵖ, [5])
12	18.0	20.5	21.5	−0.6	−0.5	−0.2	0.7	−2.5	4.4	4.4	4.5	100	100	100	W 4	SSW 6	SW 6	10 ▬	9 ▬	10 ▬	2.0	✳ n, 〓 2 n–9½ª, 〓 0.2 treib. 9½ª–3ᵖ, [6])
13	24.5	24.8	23.1	1.2	0.8	2.4	2.9	−0.2	5.0	4.8	5.4	100	100	100	SW 3	SE 4	SE 5	10 ▬	10 ▬ ●	10 ▬ ●	1.2	〓 2 n–n, ● 0-1 n, 7½ª–n oft. mit ✳ 0 [7])
14	20.0	21.2	25.1	9.2	4.0	1.6	9.4	1.6	8.7	6.1	5.1	100	100	100	SSW 7	SW 7	SW 7	10 ▬ ●	10 ▬ ●	9 ▬	11.5	〓 2 n-n, ● 1 n–3½ᵖ oft, ● 0 abd.
15	26.9	27.1	28.2	0.0	0.0	1.9	5.2	−0.6	4.6	4.6	5.2	100	100	100	N 5	NNE 4	S 4	9 ▬	10 ▬ ●	8 ▬	3.9	〓 1-2 n-n, ● 0 ∿ n, ● 0-1 6½ª, 8⁵⁰a-abd. oft
16	29.0	30.1	31.5	4.4	6.5	6.7	7.0	1.6	6.2	7.2	7.3	100	100	100	SE 4	S 3	E 1	9 ▬	10 ▬	10 ▬	5.7	〓 1 treib. n-a, 〓 2 a-n, ● n, ● 1 1-9ª oft, [8])
17	30.3	30.4	31.8	3.5	2.1	6.2	7.5	0.5	5.9	5.3	7.1	100	100	100	N 6	N 6	ESE 5	10 ▬ ●	10 ▬ ●	10 ▬	**20.2**	〓 1-2 ● 0 n–n, [≤ 1 a. NW 4½ -5ª, ● 2 9)
18	33.3	34.2	33.4	8.8	10.2	7.2	10.5	4.9	7.0	6.8	7.6	83	73	100	ESE 3	SE 3	ENE 6	1 ⊙	1 ⊙	10 ▬	6.2	〓 1-2 7½-11½ª oft, 5ᵖ–n, ht 〓 früh, II, [10])
19	31.6	33.5	33.9	5.6	7.3	3.7	9.1	3.0	4.2	3.9	5.7	62	51	95	ESE 6	ESE 4	ESE 5	1 ⊙	1 ⊙	0	1.5	⌙ früh, Purpurlicht a, p [〓 2 III
20	33.5	34.2	33.4	3.8	3.7	1.0	4.9	0.9	6.0	5.8	4.9	100	97	100	ENE 6	NE 4	NE 6	9 ▬	6¹ ▬	9² ▬	.	⌙ früh, 〓 2 n–a, 〓 0.2 treib. a u. p oft,
21	33.1	34.1	34.0	−2.0	1.5	0.4	3.0	**−2.7**	3.5	3.9	4.2	88	76	89	E 6	E 3	SE 5	1 ⊙	1 ⊙	0	0.6	⌙ n, a, III–n, 〓 1-2 5–6½ᵖ oft, [11])
22	34.3	35.1	35.5	2.5	6.5	2.5	7.4	−0.2	4.3	5.4	5.4	77	75	98	S 2	SSW 3	S 4	0 ⊙	2¹ ⊙	0	0.3	⌙ n, I, Purpurlicht u. Tal 〓 i. N früh, [12])
23	36.1	37.4	37.5	2.8	8.3	5.3	9.2	1.9	4.1	5.7	4.8	72	70	72	S 2	SW 1	NE 2	1 ⊙	3¹ ⊙	1⁰	0.0	⌓ 2 ⌙ n, früh, ⌓ abd., Tal 〓 fr., [13])
24	37.4	**37.9**	37.5	5.8	9.5	6.6	10.2	3.7	3.1	6.1	4.1	45	69	57	NE 2	SSW 1	S 3	1 ⊙	2 ⊙	0	.	Tal 〓 früh, ⊕ 1 9½-10ª, Purpurlicht p, [14])
25	36.8	36.4	35.2	5.2	7.8	4.1	8.8	*4.0*	4.2	4.5	6.1	63	58	100	S 5	SSW 6	SSW 6	1 ⊙	1 ⊙	10 ▬	.	Tal 〓 früh, 〓 2 8½ᵖ–n, Purpurlicht a, p
26	34.3	34.3	33.4	5.5	7.4	6.4	9.5	3.0	4.8	7.3	6.6	71	95	91	SW 3	W 4	W 1	1 ⊙	9¹	9¹ ●	.	Tal 〓 i. N u. S früh, 〓 2.0 2½–6½ᵖ, [15])
27	31.5	31.0	30.9	5.7	4.6	4.4	6.8	3.5	6.5	6.0	6.2	96	100	100	S 1	W 1	NE 3	9²	10²	9²	2.1	Tal 〓 früh, ⊤ a. W 6½-7½ª, 〓 2 8½ª-mtg., [16])
28	30.8	31.3	31.2	4.1	5.9	4.1	6.9	3.9	5.9	6.9	6.1	97	100	100	SSE 3	SSW 1	SSW 2	9²	10 ▬	10 ▬	2.1	〓 2 treib. früh, 〓 2-1 9½ª–5ᵖ oft, 8½ᵖ–n
29	30.5	30.8	31.2	5.6	7.5	7.6	9.7	3.7	4.5	6.7	6.3	67	88	80	SW 1	N 2	WNW 4	4⁰	4¹	0	0.0	Tal 〓 früh, Purpurlicht a, p
30	31.7	33.1	33.4	6.8	9.1	7.6	11.5	6.2	7.3	8.0	5.4	99	93	69	NNW 4	NNW 1	NW 1	3¹	4 ⊙	1⁰	.	〓 2 n-6½ª, 〓 1 treib. 6½ª-m'g., ⌓ 11½ᵖ-n
Mittel	30.6	31.2	31.2	5.9	7.6	6.1	9.6	3.6	5.4	6.2	6.1	80	81	87	4.4	3.9	4.3	4.6	5.1	4.9	64.2	

Alle Angaben nach Ortszeit

Schneekoppe: [1]) Purpurlicht a, p [2]) 〓 2-1 8ª–n, ● 0 p zuweilen [3]) 6–6½ᵖ, abd. oft, ● 1 10⁴⁰–10⁴⁵p [4]) ✳ 1 5ᵖ, ● 1 5½ᵖ [5]) 〓 1 treib. III, 9½ᵖ–n, ● 1-0 8½ª–1ᵖ oft, ⌓ 1 ▲ 0 ● 1 2⁵p, Fernsicht II [6]) 〓 2 5ᵖ–n, ⋁ ∿ n–a, abd.–n [7]) mtg.–1½ᵖ oft [8]) ● 0 abd., ● 1 10ᵖ, doppelter ⌒ I [9]) 5⁵–6½, 8⁵⁵–9²⁰a, ● 1 p-abd. oft [10]) ● 0 9½–9²⁰a, ▲ 1 9²⁵, ● 1-2 10¼–10²⁵a [11]) Tal 〓 i. N u. E früh, Purpurlicht a [12]) 〓 1 treib. 8½–10ª, ∞ p, 〓 0 7–8ᵖ, ⌓ abd. [13]) Purpurlicht p [14]) ∞ a, p [15]) ● 1 3–7ᵖ oft, ≤ 1 i. WNW 8½–9½ᵖ, ● 0 III, Purpurlicht p [16]) 〓 2 treib. 6½ᵖ–n, ● 0 a oft, ● 2 10⁴⁰–11ª, ● 0 11ª–mtg.

Wasserleben

September $\varphi = 51°\,56'$ N $\lambda = 10°\,45'$ E $= 43^m\,0^s$ $H = 156.3$ m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	
1	54.3	54.0	53.5	12.2	23.4	17.6	23.8	9.1	7.6	10.8	11.5	72	51	77	W 4	SE 3	SE 3	1	2	0	.	$\leftarrow^1$ früh
2	53.0	50.7	49.7	15.8	30.6	21.2	**31.0**	11.4	10.7	12.8	12.6	80	**39**	67	S 2	SE 4	SE 3	2	2	0	.	$\leftarrow^1$ früh
3	49.7	51.2	53.0	21.2	28.7	18.7	29.0	16.1	13.7	**17.6**	15.1	74	61	94	SE 1	NW 4	SW 2	4	4	4	.	$\leftarrow^1$ früh, $\top^0$ a. W $3\frac{1}{2}$–$5\frac{1}{2}$p
4	53.4	52.6	52.1	17.6	21.4	17.6	21.9	15.0	13.9	15.0	14.2	93	79	95	SE 4	SE 4	C	10	9	7	.	$=^0$ fr.–n, $\lceil\swarrow^2$ a. NW $6\frac{1}{2}$–$8\frac{1}{2}^a$, $\bullet^2$ sch. [1]
5	49.9	48.5	49.2	14.6	29.5	20.2	**31.0**	13.9	12.4	17.4	14.8	100	57	84	SE 4	SE 4	SE 2	6	4	1	21.1	$\leftarrow^2$ früh, $=^2$ fr.–I, dann $=^0$ a–mtg.
6	50.4	50.4	50.4	17.7	24.0	18.6	25.7	15.1	13.8	15.3	15.1	92	69	95	S 2	S 3	C	5	5	2	.	$\leftarrow^2$ früh [$\bullet$ tr. p öfter, $\bullet^{0-1}$ abd. oft
7	47.5	49.9	53.2	16.6	16.0	13.6	23.0	13.5	14.1	12.8	11.1	100	95	96	SE 2	NW 5	NW 4	10	10	9	.	$\leftarrow^2$ früh, $=^2$ fr.–$8\frac{1}{2}^a$, dann $=^0$ a–n,
8	54.3	53.0	51.5	11.0	19.6	12.3	20.2	9.4	9.2	8.6	9.0	94	51	86	SW 1	W 4	SW 2	9	4	2	0.3	$\bullet^0$ n, $\leftarrow^2$ früh, $\leftarrow^0$ III
9	44.7	40.1	40.8	14.8	16.2	11.7	17.8	10.5	7.4	9.9	8.7	59	72	86	SW 7	SW 8	W 4	9	9	3	.	$\leftarrow^0$ früh, $\bullet^0$ sch. p oft, $\bullet^1$ sch. 6–7p, [2]
10	42.0	43.8	41.1	9.0	10.4	9.6	14.5	8.1	6.7	7.3	7.0	78	76	79	W 6	SW 6	SW 4	7	9	6	3.6	$\bullet^0$ sch. n, s, p, mit $\times$ fl. p oft
11	26.9	**23.4**	31.2	9.4	10.8	10.0	12.9	8.4	7.5	7.5	8.6	87	77	94	SW 5	SW 7	W 7	9	9	10	1.3	$\bullet^{1-2}$ sch. n, a u. p oft, SW —m a u. p oft
12	37.6	38.8	41.0	8.4	14.5	9.0	14.9	7.8	6.8	7.5	6.4	82	61	74	SW 4	SW 4	SW 4	4	4	3	8.0	$\bullet^{1-2}$ sch. n oft, $\bullet^0$ sch. p oft, $\swarrow$ i. NE III
13	43.9	44.9	45.3	6.2	16.0	9.8	16.4	4.5	6.2	6.8	8.3	88	50	92	S 2	SE 2	SE 1	5	8	1	0.6	$\leftarrow^2$ früh, $\leftarrow^0$ III
14	45.0	46.6	52.0	8.4	8.6	7.6	10.4	7.5	8.0	7.9	7.1	97	95	91	NW 4	NW 4	NW 4	10	10	10	11.5	$\bullet^{1-2}$ n–n
15	53.5	52.7	51.3	8.2	10.1	8.8	10.8	7.2	7.9	8.4	8.2	98	91	98	NW 4	NW 4	NW 4	10	10	10	**33.4**	$=^0$ tagsüber, $\bullet^0$ n, 11^a, $\bullet^{1-2}$ 3p–n
16	50.4	50.9	53.3	7.1	14.0	10.8	15.1	6.8	7.4	7.6	9.0	99	64	94	SW 1	SW 4	C	9	9	10	10.9	$\bullet^1$ n
17	55.4	56.1	55.8	9.7	12.4	10.7	13.0	9.0	8.4	9.1	9.3	94	86	98	SW 2	NW 4	NW 4	10	10	10	.	$=^0$ fr.–n, $\bullet^{0-1}$ II–$5\frac{1}{2}$p
18	54.9	55.1	55.2	10.8	14.0	13.0	14.8	9.9	9.6	10.7	11.0	100	91	99	NW 2	SE 4	C	10	10	10	1.8	$=^1$ fr.–n, $\bullet^0$ n–8^a, III
19	53.9	53.5	54.6	11.8	17.7	12.6	17.9	11.4	9.8	9.0	9.6	96	60	89	E 4	SE 5	SE 2	9	3	0	0.2	$\bullet^0$ n, $=^0$ fr.–$10\frac{1}{2}^a$, $\leftarrow^0$ III
20	56.1	55.9	56.5	7.6	18.2	11.6	18.6	5.7	7.6	9.5	9.1	98	61	89	SE 3	SE 5	SE 3	3	4	0	.	$=^0$ fr.–11^a, $\leftarrow^2$ früh, $\leftarrow^1$ III
21	56.9	56.3	56.2	6.8	15.6	7.4	15.7	5.9	6.7	7.1	6.6	91	54	86	SE 4	SE 5	SE 3	3	3	0	.	$\leftarrow^2$ früh, $\leftarrow^1$ III
22	55.3	55.0	56.5	4.4	17.8	10.0	18.2	3.9	**5.9**	8.1	7.7	96	54	84	E 4	SE 4	SE 2	3	2	0	.	$\leftarrow^0$ früh, $\leftarrow^1$ III
23	57.7	57.7	**58.7**	5.4	18.3	8.6	18.4	**3.5**	6.5	8.3	7.7	97	54	92	S 2	SE 4	S 2	3	2	0	.	$\leftarrow^0$ früh, $\leftarrow^2$ III
24	**58.7**	58.1	57.7	5.4	19.8	9.0	19.9	**3.5**	6.5	9.1	7.4	97	53	87	S 2	SE 4	SE 2	3	2	1	.	$\leftarrow^0$ früh, $\leftarrow^2$ III
25	56.5	54.5	54.1	7.0	22.2	11.2	22.3	5.3	6.8	8.4	9.0	91	43	92	SE 4	S 4	SE 1	4	2	2	.	$\leftarrow^2$ früh, $=^0$ fr.–mtg., $\leftarrow^1$ III, $\swarrow^0$ [i. W 8^p–n
26	53.7	53.4	53.2	13.6	18.0	12.3	19.4	10.0	10.9	10.2	9.6	95	66	91	NW 2	NW 4	SW 1	9	8	9	.	$\leftarrow^1$ früh, III
27	52.3	51.3	50.9	11.8	19.3	11.0	19.5	10.7	10.0	11.1	9.0	97	66	92	SW 1	NE 3	E 2	5	7	2	.	$=^0$ n, p, $\leftarrow^2$ früh, $\leftarrow^1$ III
28	49.7	48.9	49.3	8.9	22.2	14.2	22.7	7.7	8.0	12.2	10.9	95	62	92	SE 2	NW 3	SE 2	7	7	6	.	$=^0$ n, p, $\leftarrow^2$ früh, $\leftarrow^1$ III
29	48.8	48.2	49.4	11.2	22.4	14.0	23.4	10.1	9.7	12.8	11.0	98	64	93	SW 2	NE 4	SW 2	4	5	2	.	$=^0$ s, p, $\leftarrow^2$ früh, $\leftarrow^1$ III
30	49.5	50.3	51.0	12.6	25.0	16.2	25.9	10.8	10.5	13.8	12.1	97	59	88	S 2	NW 2	C	2	3	3	.	$\leftarrow^2$ früh, $\leftarrow^0$ III, $\in$ abd.
Mittel	50.5	50.2	50.9	10.8	18.6	12.6	19.6	9.1	9.0	10.4	9.9	91	65	89	3.0	4.2	2.3	6.2	5.9	4.4	92.7	

[1] $7\frac{1}{2}$–$8\frac{1}{2}^a$, $\bullet^1$ sch. a öfter, $\swarrow^0$ i. N III
[2] $\frown$ 5^{50}p

Brocken

September 600 mm + $\varphi = 51°\,48'$ N $\lambda = 10°\,37'$ E $= 42^m\,28^s$ $H = 1148.1$ m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	69.4	71.0	71.1	6.2	16.3	14.3	18.2	3.4	4.7	6.4	9.3	66	**46**	77	W 5	SW 3	SSW 4	2	0	0	0.1	Kyffhäuser sichtbar a, p, $\leftarrow^0$ abd.
2	70.8	69.3	68.3	16.4	20.5	16.9	20.9	13.5	10.2	8.9	8.7	73	50	62	S 4	SSE 5	S 7	0	0	0	.	$\leftarrow^1$ früh [$\bullet^0$ 4^{20}–$4\frac{1}{2}$, Elmsfeuer $4\frac{1}{2}$–$4\frac{1}{2}$p
3	68.4	70.1	70.6	16.7	20.0	15.1	22.4	14.0	10.7	**13.5**	12.0	75	78	93	SSW 6	W 3	SSW 2	3	0	1	.	$=^{1-2}$ 4–$6\frac{1}{2}$p oft, ht $=$ $6\frac{1}{2}$p–n, $\top^0$ a. S $4\frac{1}{2}$–5p,
4	70.2	70.3	69.4	12.0	16.4	14.5	18.0	10.3	10.4	10.8	11.9	100	78	97	E 4	S 3	SE 5	10	8	8	1.4	$=^2$ n–7^{25}a, $=^0$ treib. a oft, ht $=$ i. E a, [1]
5	68.3	68.0	68.2	17.1	21.8	17.4	22.4	13.4	8.0	11.2	10.6	55	58	72	S 4	SSW 4	SW 3	2	0	0	18.9	$\leftarrow^0$ abd., $\swarrow^0$ i. N 8^p–n, $\swarrow^2$ i. WNW $9\frac{1}{2}$p–n
6	68.5	69.0	68.4	16.0	22.4	16.5	**22.6**	14.2	10.3	10.3	11.5	76	52	82	SW 3	S 3	SE 4	2	0	1	.	$\leftarrow^0$ früh, ht $=$ $4\frac{1}{2}$p–n, $\swarrow^1$ i. NNW 10^p–n
7	65.9	66.5	67.9	17.4	11.5	7.4	19.1	7.2	7.8	10.1	7.7	53	100	100	SW 4	W 5	NW 6	1	10	10	.	ht $=$ früh, $=^1$ treib. $11\frac{1}{2}$–11, $=^1$ II–n, [2]
8	69.2	68.7	66.9	5.3	10.6	7.0	11.5	4.6	6.6	7.2	7.3	99	74	98	W 2	SW 4	SW 5	8	2	1	1.4	ht $=$ i. S u. W früh, $\leftarrow^0$ $=^0$ treib. früh
9	58.6	55.1	56.0	4.8	7.0	4.4	8.4	4.3	6.4	7.5	6.2	100	100	100	SSW 9	SSW 9	WSW 8	9	10	10	0.3	$=^{1-0}$ treib. n–$7\frac{1}{2}^a$, $11\frac{1}{2}^a$–1p, $=^1$ 1p–III, [3]
10	56.3	58.1	56.2	1.0	1.0	2.4	4.4	**0.0**	4.9	4.9	5.4	100	100	100	W 9	W 9	SW 7	10	10	10	13.8	$=^1$ n–$10\frac{1}{2}^a$, $=^1$ treib. $10\frac{1}{2}^a$–n, $\bullet^0$ n–$7\frac{1}{2}^a$, [4]
11	42.7	**39.1**	47.5	2.8	2.4	3.2	4.3	1.1	5.6	5.4	5.7	100	100	100	SW 7	SW 9	WNW 8	10	10	10	19.8	$\bullet^{1-0}$ $=^1$ treib. n–n, $\triangle^0$ a u. p oft, n
12	52.5	54.5	56.2	0.3	2.9	1.2	3.6	0.3	4.7	5.6	5.0	100	100	100	WSW 6	SW 5	SW 5	10	10	5	**35.4**	$=^1$ n–$6\frac{1}{2}$p, $=^{0-1}$ treib. $6\frac{1}{2}$p–abd., $\bullet^0$ p oft, [5]
13	59.1	60.7	60.7	1.8	7.2	4.0	7.9	0.4	5.2	5.6	5.1	100	74	84	SW 4	W 1	E 5	1	9	10	2.2	Tal $=$ I, $\bullet^0$ 4^{35}–4^{47}p
14	58.4	60.6	64.7	1.2	1.2	0.4	4.0	0.1	5.0	5.0	**4.7**	100	100	100	NNE 9	NNE 9	NNE 9	10	10	10	19.6	$=^1$ $\bullet^{1-0}$ n–n, $\triangle^0$ $\times^0$ a u. p oft
15	66.6	65.8	65.1	2.5	2.6	2.4	2.8	0.3	5.5	5.5	5.4	100	100	100	NNE 6	NNE 8	NE 5	10	10	10	34.5	$=^1$ n–n oft, $\bullet^{0-1}$ $10\frac{1}{2}^a$–n
16	64.7	66.0	68.2	1.9	5.0	3.6	5.0	1.6	5.2	5.6	5.9	100	86	100	W 3	SW 3	W 2	10	9	9	19.6	$=^1$ fr.–1^p
17	69.2	70.4	69.4	3.2	4.1	4.5	4.5	2.6	5.7	6.1	6.3	100	100	100	NW 3	NW 4	N 7	10	10	10	0.1	$=^1$ n–n oft, $\bullet^0$ 2–$2\frac{1}{2}$p, 6–$6\frac{1}{2}$p
18	69.8	70.2	69.9	7.2	7.9	8.2	8.9	3.1	7.6	7.8	8.1	100	98	100	E 5	SE 4	E 7	10	10	10	2.2	$=^1$ n–n, $\bullet^0$ $11\frac{1}{2}$–$11\frac{3}{4}^a$, $5\frac{1}{2}$–$6\frac{1}{2}$p
19	68.6	68.7	69.6	8.0	8.0	7.2	9.5	6.1	8.0	8.0	7.4	100	100	98	E 6	E 7	E 8	10	7	0	0.6	$=^1$ früh, $\bullet^0$ $6\frac{1}{2}$–$7\frac{1}{2}^a$, Kyffhäuser sichtbar
20	70.4	71.0	70.9	7.4	8.2	6.4	9.1	5.9	5.9	7.7	6.8	77	94	94	E 7	E 6	E 8	0	0	7	.	Tal $=$ a, p [a, p
21	69.7	70.1	68.7	2.6	6.1	3.4	6.9	1.5	5.2	5.5	4.8	94	78	82	E 6	E 6	E 6	0	0	0	.	Kyffhäuser u. Inselsberg sichtbar p
22	68.6	70.3	70.8	5.0	9.5	6.2	10.2	2.5	6.0	6.2	6.5	92	70	91	SE 6	ESE 5	SE 7	0	0	0	.	Fernsicht p
23	72.1	72.9	73.7	5.8	11.8	7.6	13.0	4.5	5.8	6.7	6.1	85	65	79	SSE 4	SE 2	SE 3	0	0	0	.	$\leftarrow^1$ Tal $=$ früh, Brockenschatten 5^p
24	**73.9**	73.7	72.7	9.0	12.8	7.7	13.2	6.4	6.2	6.3	6.2	72	57	79	SE 1	SE 3	SE 6	0	0	0	.	Brockenschatten früh, Fernsicht
25	71.0	70.9	70.6	8.4	12.8	9.4	13.4	7.0	6.1	6.1	8.2	74	55	93	S 4	S 5	SW 5	0	1	3	.	Fernsicht
26	69.5	69.4	68.4	8.6	9.1	7.0	10.5	6.7	8.3	8.1	7.5	100	93	100	W 5	WSW 3	WSW 4	10	9	10	0.2	$=^1$ n–a oft, p–n oft, $\bullet^0$ $5\frac{1}{2}$–6^p
27	67.6	67.3	66.5	6.6	8.2	7.2	8.9	6.0	7.3	7.9	7.6	100	98	100	NW 2	NE 1	W 4	10	10	1	0.2	$\leftarrow^0$ $=^1$ früh
28	65.8	65.9	66.2	8.7	13.2	10.1	14.0	6.5	7.5	8.6	8.9	89	76	96	SW 3	SW 1	W 3	5	7	5	0.3	$\bullet^0$ n
29	65.5	65.9	66.6	10.0	14.8	11.6	15.6	9.4	9.1	8.7	10.2	100	70	100	SW 3	SW 2	SW 3	0	7	10	0.2	$\bullet^0$ n, $\leftarrow^0$ früh, Tal $=$ 8^a, $=^1$ III
30	66.8	68.0	68.4	12.0	15.4	13.0	17.2	10.2	9.5	10.3	9.4	92	79	85	SW 4	W 3	W 5	4	7	2	0.3	$\leftarrow^0$ früh, Tal $=$ 8^a, Kyffhäuser u. [6]
Mittel	65.9	66.2	66.6	7.5	10.4	8.0	11.7	5.6	7.0	7.6	7.5	89	81	92	4.8	4.5	5.4	5.2	6.1	4.8	171.1	

Alle Angaben nach Ortszeit

Brocken: [1] $\bullet^0$ n–7^{18}a, $\bullet^{1-2}$ 7^{18}–7^{37}, mit $\blacktriangle^0$ 7^{25}–7^{27}, $\bullet^0$ 7^{37}–9, $\bullet^1$ 10^{10}–10^{15}a, $\lceil\swarrow^1$ a. W 7–8^2a, $\lceil\swarrow^0$ a. NW $8\frac{1}{2}$–$8\frac{1}{2}^a$ [2] $\bullet^0$ $1\frac{1}{2}$p–n [3] $=^1$ treib. III–n, $\bullet^0$ $9\frac{1}{2}$–9^{36}a, $11\frac{1}{2}^a$–p [4] $\bullet^0$ $\triangle^0$ 10–$10\frac{1}{2}^a$, p öfter, mit $\times^0$ II, $\triangle^1$ 4^{15}–4^{25}p [5] $\triangle^0$ 6–$6\frac{1}{2}$p, $\top^0$ a. SW $6\frac{1}{2}$p, $\swarrow^0$ i. NE 7–$7\frac{1}{2}$p [6] Inselsberg sichtbar a, p, $\swarrow^1$ i. WNW $7\frac{1}{2}$–8^p

Marggrabowa

Oktober $\varphi = 54°\ 2'$ N $\lambda = 22°\ 30'$ E $= 1^h\ 30^m\ 0^s$ $H = 162.1$ m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	51.5	49.6	46.9	8.8	19.4	9.0	19.6	4.3	8.2	10.7	8.1	98	64	95	S	2	SSW	4	SSW	2	$6\frac{1}{\odot}$	$4\frac{2}{\odot}$	3^1	.	.	$\frown^2$ I, $\frown^1\equiv^0$ III
2	43.7	41.4	38.4	10.4	18.0	12.6	**19.9**	5.9	9.2	**12.3**	9.3	98	80	87	S	2	SSW	3	SSW	3	$6\frac{2}{m\odot}$	8^2	6^2	.	.	$\equiv^{0-1}$ n–8^a, $\frown^2$ I, III
3	35.8	34.2	34.6	12.0	13.2	11.2	14.4	9.7	9.2	8.1	8.4	89	72	85	SW	4	W	6	SW	4	10^2	9^2	9^2	0.1	.	$\bigcirc^0$ n, $10\frac{1}{2}$–11^a, 4^{40}–4^{50}p, 5^{10}–5^{20}p
4	32.7	36.7	37.0	12.8	12.7	10.6	13.3	9.8	9.8	7.5	9.2	90	69	97	W	4	W	7	W	4	10^2	8^2	10^2	1.2	.	n, $\bigcirc^{0-1}$ 10^{20}–$11\frac{1}{2}{}^a$, $7\frac{1}{2}$–8^{55}p
5	37.8	41.5	39.6	10.2	11.9	8.9	12.0	8.2	8.2	7.8	7.6	89	75	89	W	5	W	4	SW	2	9^2	$5^2_{\odot}$	4^1	4.2	.	n, $\bigcirc^0$ 11^{10}–11^{20}a, $\frown^1$ III
6	33.1	33.8	34.2	11.1	13.1	10.4	13.5	8.2	9.0	8.1	8.3	91	73	89	WSW	4	W	8	W	7	6^2	9^2	10^2	6.5	.	n, $\bigcirc^0$ 2^{10}–$2\frac{1}{2}$p, $\bigcirc^{0-1}$ 4^{55}–6^{40}p
7	33.1	**30.0**	35.0	10.0	12.3	7.3	13.1	6.9	8.7	9.4	7.1	95	89	93	SW	3	W	7	W	8	$10^2_{\bigcirc}$	$10^2_{\bigcirc}$	10^2	5.0	.	n, $\bigcirc^0$ $6\frac{1}{2}{}^a$–$12\frac{1}{2}$p, 1–1^{40}, $\bigcirc^{0-1}$
8	44.2	44.5	44.0	5.9	10.3	8.5	10.5	5.4	6.2	6.5	6.9	90	70	84	W	3	WNW	5	WNW	3	6^1	8^2	10^2	7.8	.	n [1^{50}–6^{10}p
9	43.9	42.0	37.3	4.6	6.0	8.3	8.6	3.8	5.7	6.3	7.8	90	90	96	SE	3	E	4	E	3	10^2	10^2	10^2	.	.	$\frown^1$ I, $\bigcirc^0$ 10^{20}–$11\frac{1}{2}{}^a$, 5^{20}–5^{40}p, [6^{40}p–n
10	36.1	37.2	39.3	10.1	6.0	2.4	11.5	2.1	8.6	6.6	5.2	94	94	94	W	3	NE	3	SE	3	10^2	10^2	10^2	0.8	.	
11	41.9	44.5	47.0	−0.3	1.0	0.4	2.6	−0.7	4.5	4.0	4.4	100	81	92	NE	3	NE	3	NE	3	10^2_{*}	10^2	10^2	0.6	.	$\ast^0$ n–$7\frac{1}{2}{}^a$, $11\frac{1}{2}$–$11^{40}{}_a$
12	47.3	46.6	46.1	−0.8	1.7	−3.7	2.7	−4.0	4.0	3.6	3.2	92	69	93	E	3	E	3	SE	2	8^2_{*}	8^2	o	0.1	.	$\ast^0$ I, $\smile^0$ III
13	43.8	41.8	41.4	−4.3	0.9	−1.2	1.2	−4.9	2.8	4.0	3.7	84	80	88	SE	3	SE	4	SSE	3	$3\frac{1}{\odot}$	10^2	10^2	.	.	$\smile^9$ I
14	40.2	41.3	45.9	−1.3	9.2	3.3	9.4	−2.3	4.0	7.1	5.3	96	81	92	SE	4	W	7	WNW	4	$10^2_{\bigcirc}$	7^2	10^2	5.2	4	$\ast^0$ n–$6\frac{1}{2}{}^a$, $\bigcirc^0$ $6\frac{1}{2}$–$10\frac{1}{2}{}^a$
15	48.5	48.8	47.3	6.2	9.2	5.5	9.8	2.0	6.9	7.5	6.4	97	88	96	WSW	2	S	2	S	2	10^2_{m}	9^2	2^1	0.5	.	n, $\equiv^{0-1}$ n–$10\frac{1}{2}{}^a$, $\smile^0$ III
16	42.3	39.9	39.8	7.4	11.5	6.2	11.9	4.6	7.5	9.5	6.8	98	95	96	SSE	3	W	4	W	3	$10^2_{\bigcirc}$	10^2	4^2	0.5	.	n–$7\frac{1}{2}{}^a$, $\bigcirc^{0-1}$ 12–$1\frac{1}{2}$p, $6\frac{1}{2}$–7^{40}p
17	38.6	38.4	39.4	5.8	8.8	0.0	9.4	0.0	6.1	6.5	4.4	88	77	96	WSW	3	W	4	W	2	8^2	9^2	o	2.9	.	$\smile^1$ III
18	40.6	40.9	42.8	−1.2	8.9	1.9	10.1	−1.4	4.2	7.0	5.0	100	83	95	SSW	2	S	2	S	2	10^2_{m}	6^2	4^1	.	.	$\smile^1\equiv^2$ I, $\smile^0$ III
19	46.7	48.2	50.5	1.6	2.9	0.2	5.2	−0.3	5.0	3.6	4.1	96	64	89	NE	2	NNE	4	NNE	2	10^2	9^2	9^2	.	.	$\frown^2$ I
20	51.3	51.0	50.6	−1.6	−0.7	−1.9	0.5	−2.6	3.3	3.9	3.7	80	88	94	NE	3	N	4	NE	5	10^2	10^2	10^2	.	.	
21	48.8	48.4	47.8	−3.2	3.2	−1.2	3.5	−3.6	3.1	4.4	4.0	87	76	96	NW	4	NNW	3	NW	2	9^2	$0_{\odot}$	o	.	.	
22	46.5	44.6	43.0	−7.4	4.4	2.2	5.0	**−7.6**	**2.5**	3.9	4.8	97	**62**	89	W	1	S	2	S	2	10^2_{m}	$7^2_{\odot}$	10^2	.	.	$\equiv^{1-2}$ n–$10\frac{1}{2}{}^a$, $\bigvee^0$ I, $\bigcirc^0$ 8^{20}–8^{40}p
23	42.9	41.8	39.5	4.1	7.4	6.3	8.0	2.0	5.9	7.4	6.8	97	96	96	S	2	S	3	S	2	10^2_{m}	10^2	$10^2_{\bigcirc}$	0.0	.	$\equiv^{1-2}$ n–10^a, $\bigcirc^{0-1}$ 6^{10}p–n
24	39.9	42.2	45.5	6.6	8.8	4.9	8.9	4.4	7.1	7.4	6.2	98	88	97	SW	3	W	3	S	2	10^2	8^2	o	**7.9**	.	n, $\equiv^{0-1}$ 7–9^a, $\frown^1$ III
25	51.1	53.7	**54.2**	−0.6	5.8	3.2	6.0	−0.8	4.2	6.6	5.5	96	96	95	W	2	S	3	S	3	10^2_{m}	10^2	10^2	.	.	$\equiv^2$ n–$11\frac{1}{2}{}^a$, $\smile^0$ I
26	53.1	*51.4*	?50.0	4.8	6.7	8.2	8.2	2.8	5.7	6.9	7.7	89	94	94	S	4	S	4	S	3	10^2	10^2	10^2	.	.	$\frown^1$ I, $\bigcirc^0$ p
27	49.8	49.4	49.9	8.8	11.8	8.8	11.9	7.6	7.9	8.6	7.8	93	84	92	S	3	S	3	S	3	10^2	8^2	10^2	0.1	.	
28	48.8	48.5	48.4	6.9	7.8	4.1	9.0	3.5	6.9	7.0	5.8	93	89	95	S	4	S	3	SSE	3	10^2	10^2	4^1	.	.	$\frown^1$ III
29	49.0	49.7	49.3	1.6	3.4	1.0	4.4	0.8	5.0	5.5	4.7	96	95	96	SSE	3	SE	3	SE	3	10^2_{m}	10^2	o	.	.	$\equiv^2$ $6\frac{1}{2}$–$9\frac{1}{2}{}^a$, $\smile^0$ I, III
30	48.6	48.4	49.4	0.0	3.6	−0.7	4.0	−1.3	4.4	5.3	4.2	96	90	96	SE	3	SE	4	SE	2	10^2_{m}	8^2	o	.	.	$\equiv^{1-2}$ n–10^a, $\smile^2$ I, $\smile^0$ III
31	49.6	50.9	51.7	−1.6	8.5	3.6	8.5	−2.2	4.0	6.6	5.7	98	79	97	SE	2	SE	2	SE	2	10^2	$4^1_{\odot}$	6^1	0.1	.	$\smile^2$ I
Mittel	43.9	43.9	44.1	4.1	8.0	4.5	8.9	1.9	6.1	6.8	6.1	93	82	93		3.0		3.9		3.0	9.1	8.2	6.5	43.5	4	

Königsberg i. Pr.

Oktober $\varphi = 54°\ 43'$ N $\lambda = 20°\ 30'$ E $= 1^h\ 22^m\ 0^s$ $H = 6.2$ m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	64.5	62.3	59.6	9.2	21.3	14.1	**21.5**	8.6	8.7	12.2	10.8	100	65	91	SSE	1	SSW	4	SSW	2	$1^0_{\odot}$	$6\frac{1}{\odot}$	5^1	0.0	.	$\frown^2$ n, abd. [6P, $\bigcirc^1$ $7\frac{1}{2}{}^p$
2	57.0	53.9	51.4	14.1	20.5	15.1	20.9	13.7	11.7	**13.5**	12.6	98	75	99	C		SSW	4	WSW	4	10^2_{m}	9^2	10^2	0.0	.	tr. früh, $\equiv^{1-0}$ fr.-a, $\bigcirc^0$ $10\frac{1}{2}$–11^a,
3	48.2	47.0	47.4	12.1	14.1	12.5	15.6	11.6	8.9	9.3	9.0	85	78	85	SW	5	SW	7	WSW	5	10^2	$9\frac{1}{\odot}$	1^1	3.2	.	n, $\bigcirc^0$ a oft, 12^{10}p, $\bigcirc^1$ $1\frac{1}{2}$–$1\frac{1}{2}$, [1]
4	46.0	49.7	49.2	12.5	13.2	11.1	13.3	10.4	9.4	7.0	9.4	88	62	95	WSW	6	SW	7	SW	3	6^1	$5^1_{\odot}$	$10^1_{\bigcirc}$	6.3	.	$\bigcirc^0$ n oft, $\bigcirc^{1-2}$ $2\frac{1}{2}$–$3^{20}{}_a$ oft, 4–$4\frac{1}{2}$, [2]
5	51.3	54.6	51.5	9.7	11.8	11.3	13.0	9.7	8.1	6.8	9.0	91	66	91	NW	3	WSW	6	S	4	$9^2_{\bigcirc}$	10^1	$10^1_{\bigcirc}$	5.0	.	$\bigcirc^0$ n, $\bigcirc^{1-2}$ $2\frac{1}{2}$–$3^{17}{}_a$, $\bigcirc^0$ früh, [3]
6	45.9	46.7	47.6	12.6	13.1	12.5	13.9	11.1	8.9	9.1	9.5	83	82	89	WSW	6	WSW	8	WNW	7	9^1	$10^2_{\bigcirc}$	9^1	6.1	.	$\bigcirc^0$ n–3^a, dann $\bigcirc$ tr. früh oft, [4]
7	46.1	**43.1**	52.7	9.7	12.9	8.8	13.8	8.8	9.0	9.4	7.9	100	86	93	ENE	1	W	8	NW	4	$10^2_{\bigcirc}$	$10^2_{\bigcirc}$	$10^2_{\bigcirc}$	**14.5**	.	$\bigcirc^{0-2}$ 4^{40}–$10\frac{1}{2}{}^a$, $\bigcirc^0$ a oft, $\bigcirc^2$ sch. [5]
8	58.4	57.7	58.8	6.9	10.8	8.0	10.9	6.6	6.3	7.8	7.3	84	82	92	WNW	1	SW	6	NNE	1	9^1	$10^1_{\bigcirc}$	10^2	7.8	.	$\bigcirc^1$ sch. $2\frac{1}{2}{}^a$, $\bigcirc^0$ sch. a, $\bigcirc^1$ $9\frac{1}{2}$–$9^{40}{}_a$, [6]
9	58.1	55.4	50.0	5.6	5.7	8.2	8.2	5.1	6.1	6.4	8.1	89	94	100	ENE	2	ENE	4	ESE	1	10^1	10^2	10^2_{m}	4.4	.	$\bigcirc^0$ a oft, $\bigcirc^{1-2}$ ▲ ^{0} 10^{18}–$10^{35}{}_a$, [7]
10	50.3	53.0	54.9	8.1	5.2	3.1	12.2	3.1	7.7	5.6	5.0	96	84	88	NE	3	NE	3	ENE	5	$10^2_{m\bigcirc}$	10^2	10^2	4.7	.	$\equiv^0\bigcirc$ tr. früh, $\bigcirc^0$ a u. p oft
11	58.0	60.0	63.1	0.1	3.5	1.3	4.3	0.0	3.8	3.8	3.8	81	65	76	ENE	2	ENE	2	ENE	2	9^0	9^1	10^1_{*}	0.1	.	$\ast^0$ III
12	62.7	61.4	60.5	−1.7	3.7	−0.8	4.6	−1.8	3.5	3.7	3.6	86	62	83	ENE	2	ENE	3	E	3	$1^0_{\odot}$	$1^1_{\odot}$	o	.	.	$\smile^0$ n
13	57.6	55.6	54.7	−2.8	2.4	0.1	2.4	**−3.1**	**3.1**	3.4	4.2	83	63	90	FSE	3	ESE	6	SE	2	9^1	10^1	10^1	.	.	$\smile^0\in$n, $\ast^{0-1}$ $5–5\frac{1}{2}$p, 10P, $\overset{\rightarrow}{\rightarrow}{}^{0-1}$ n
14	52.1	55.8	60.5	0.9	9.9	6.0	11.5	−0.3	4.9	6.9	6.1	100	75	88	ESE	1	WNW	6	C		$10^2_{\bigcirc}$	9^1	10^1	7.3	**2**	$\ast^{1-0}$ n, dann $\bigcirc^0$ fr.-$7\frac{1}{2}{}^a$, $\equiv^0$ früh, [8]
15	62.0	61.3	59.2	3.9	12.9	8.9	13.8	2.8	6.1	8.5	8.2	100	77	96	SSW	1	SSW	1	SE	1	$4^0_{\odot}$	9^0	9^0	0.1	.	$\frown^2\smile^0$ n, $\frown^2$ abd.
16	54.3	53.9	52.2	10.9	11.1	7.7	11.5	7.5	8.7	8.3	7.1	90	84	90	SSE	1	WSW	4	C		9^1	10^1	10^1	0.5	.	$\bigcirc^1$ sch. $2\frac{1}{2}$–$2\frac{1}{2}{}^a$, dann $\bigcirc^0$ n–$4\frac{1}{2}{}^a$ oft, [9]
17	51.3	52.1	53.0	6.3	9.1	3.9	9.4	3.8	6.4	6.9	6.0	90	80	98	SW	5	SW	6	C		8^1	8^1	o	3.3	.	$\bigcirc^0$ n, a u. p oft, $\frown^2$ abd.
18	53.2	54.3	57.2	1.3	9.1	5.5	10.3	0.9	5.0	7.1	6.7	100	83	99	ESE	1	ESE	2	NE	1	9^1_{m}	9^1	9^1	0.2	.	$\smile^0\frown^2$ (gefroren) n, $\equiv^0$ früh, [10]
19	62.0	64.4	67.3	3.9	5.5	2.9	6.5	2.5	5.4	4.0	3.8	88	**59**	68	ENE	3	NE	5	NE	4	9^1	$3^1_{\odot}$	9^1	0.4	.	$\equiv^{1-2}$ n, $\bigcirc^0$ früh zuweilen
20	**67.9**	67.2	67.0	0.2	3.8	0.0	4.5	−0.1	3.7	3.7	**3.1**	80	62	78	C		NE	4	NNE	1	8^1	$8^1_{\odot}$	4^1	.	.	$\smile^0$ n, $\frown^0$ abd.
21	65.4	64.0	63.0	0.3	4.3	−1.4	5.5	−1.4	3.8	4.3	4.0	80	70	96	NNW	1	NNE	1	C		9^1	$6^1_{\odot}$	1^0	.	.	$\frown^0$ n, $\smile^1\bigvee^0$ abd.
22	60.1	56.8	56.0	−2.4	6.3	4.7	6.8	**−3.1**	3.6	4.5	6.1	94	63	96	SSE	1	SSE	4	S	1	1^0	$5^0_{\odot}$	9^1	.	.	$\smile^2\bigvee^0$ n, $\bigcirc^0$ $5\frac{1}{2}$–8^p, n zuweilen
23	55.5	53.9	52.0	6.5	11.4	8.1	12.4	4.3	7.2	8.1	8.0	100	81	99	SSW	1	SSW	2	S	2	10^2_{m}	9^0	$10^0_{\bigcirc}$	0.7	.	$\bigcirc^0$ n, früh, $\equiv^1$ früh, $\bigcirc^0$ $7\frac{1}{2}$P, [11]
24	52.8	55.5	59.3	7.5	9.2	6.1	10.1	6.1	7.4	7.1	6.7	96	81	96	SSW	1	WSW	4	WSW	1	10^1_{m}	$2\frac{1}{2}$	o	4.7	.	$\bigcirc^0$ n–$12\frac{1}{2}{}^a$, $\equiv^0$ früh, $\bigcirc^0$ a oft,
25	64.8	66.4	66.7	1.5	10.5	4.7	11.4	1.4	5.0	6.7	6.1	98	71	96	C		SSW	4	SE	2	1^0	$7^0_{\odot}$	o	0.1	.	$\smile^1$ n, $\frown^2$ abd. [$\frown^2$ abd.
26	65.9	63.0	62.3	6.1	8.9	7.9	9.7	3.7	6.1	7.1	7.4	87	84	93	SSE	3	S	4	SSE	3	10^1	10^1	1^0	.	.	$\bigcirc$ tr. mtg. zuweilen, $\frown^2$ abd.
27	61.4	61.4	61.8	8.3	14.1	9.9	14.9	7.8	7.8	8.8	8.7	96	74	96	SE	3	S	3	SSE	1	o	$1^0_{\odot}$	1^0	0.0	.	$\frown^2$ n, abd.
28	61.5	60.5	60.8	8.2	11.3	7.2	11.5	7.2	7.7	8.5	7.4	94	85	98	SE	4	ESE	3	E	2	10^1	6^0	o	.	.	$\frown^2$ n, abd.
29	61.2	61.8	61.6	4.3	7.3	4.5	10.7	4.2	6.1	6.7	6.0	98	88	96	ESE	2	ESE	4	ESE	2	7^0	$6\frac{1}{\odot}$	1^0	.	.	$\frown^2$ n, abd.
30	60.6	60.8	62.0	1.9	8.5	4.5	9.1	1.5	5.0	6.4	5.8	95	77	92	SSE	1	SE	4	ESE	1	o	$0_{\odot}$	o	.	.	$\smile^1$ n, $\frown^2$ abd.
31	62.8	64.0	64.4	2.1	9.1	6.0	9.3	1.6	5.2	7.1	6.9	98	83	99	C		SSE	1	C		4^0	9^1	6^0_{m}	.	.	$\smile^0$ n, $\equiv^0\frown^2\in$ abd.
Mittel	57.4	57.3	57.7	5.4	9.7	6.5	10.8	4.3	6.5	7.1	6.9	92	76	92		2.1		4.2		2.1	7.2	7.3	6.0	69.4	2	

Alle Angaben nach Ortszeit

Königsberg i. Pr.: [1] dann $\bigcirc^0$p, $6\frac{1}{2}$, $\bigcirc^{2-1}$sch. 6^{40}–7^{31}, $\bigcirc^0$ 7^{31}–8^{50} oft, $\bigcirc^1$sch. $11\frac{1}{2}$P, $\in$ abd. [2] $\bigcirc^0$ früh oft, $\bigcirc^2$sch. $7\frac{1}{2}$, $\bigcirc^{0-1}$sch. a oft, $\bigcirc$ tr. a u. mtg. oft, $\bigcirc^0$ $6\frac{1}{2}$P, $\bigcirc^2$ 6^{37}–6^{38}, $\bigcirc^{1-0}$ 6^{38}–$7\frac{1}{2}$P, $\bigcirc^0$ abd. u. n oft, $\bigcirc^1$sch. 11–11^5p [3] a u. p oft, III, $\bigcirc^2$ 10^{22}–$11\frac{1}{2}$P, $\bigcirc^0$ $11\frac{1}{2}$P–n [4] $\bigcirc^{0-1}$sch. a oft, $\bigcirc^{0-2}$sch. p oft, $\bigcirc^0$ $9\frac{1}{2}$P, $\bigcirc^{2-1}$ 9^{35}–11^7p, $\bigcirc^0$ n, $\in$ abd. [5] 12^{35}p, $\bigcirc^0$ 12^{35}–$1\frac{1}{2}$ oft, $\bigcirc^{1-0}$ $1\frac{1}{2}$–$3\frac{1}{2}$, $\bigcirc^0$ $3\frac{1}{2}$–$5\frac{1}{2}$ oft, $\bigcirc^{1-2}$ 5^{33}–5^{52}, $\bigcirc^0$ p oft, $\bigcirc^1$ 8^{52}–$9\frac{1}{2}$P oft [6] $\bigcirc^0$ mtg. u. II oft, $2\frac{1}{2}$–$3\frac{1}{2}$P, $\bigcirc^{2-1}$ $3\frac{1}{2}$–$4\frac{1}{2}$. $\bigcirc^0$ $4\frac{1}{2}$–$5\frac{1}{2}$P, abd. u. n oft [7] dann $\bigcirc^0$a u. p oft, 6–$6\frac{1}{2}$P, dann $\bigcirc^{0-1}$ p oft, $\bigcirc^1$sch. $10\frac{1}{2}$P, $\bigcirc^0$ n, $\equiv^0$ abd. [8] $\bigcirc^0$ III, $9\frac{1}{2}$P [9] $\bigcirc^1$ $8\frac{1}{2}$–$11^{20}{}_a$ oft, $\bigcirc^0$ a–mtg. oft, p oft, n [10] $\bigcirc^0$ früh oft, $7\frac{1}{2}{}^a$–mtg., $\frown^2$ abd., $\equiv^0$ III, $\equiv^{1-2}$ $9\frac{1}{2}$P–n [11] $\bigcirc^1$ $7\frac{1}{2}$–$10\frac{1}{2}$P, $\bigcirc^0$ $10\frac{1}{2}$P–n

Bromberg

Oktober $\varphi = 53°8'$ N $\lambda = 18°0'$ E $= 1^h\,12^m\,0^s$ $H = 44.1$ m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes o bis 12			Bewölkung o bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	7^a	
1	61.6	59.5	57.5	7.4	21.5	13.3	**21.5**	6.9	7.7	10.8	10.7	100	57	95	C	SW 2	C	10	4	4	.	.	$\leftarrow^1 \equiv^2$ früh, $\equiv^0$ III
2	54.4	51.4	51.2	12.4	20.5	13.7	21.0	10.5	10.5	10.1	11.0	98	55	95	SW 2	SW 6	S 3	2	8	10	.	.	$\leftarrow^1 \equiv^0$ früh, $\bigcirc^{0-1}$ 6-8 ^{10}p, $\multimap^3$p
3	47.9	47.5	47.7	12.0	14.7	11.8	15.2	11.7	8.9	9.1	8.7	86	73	85	SW 6	W 7	SW 4	10	7	5	8.4	.	$\bigcirc^0$ p öfter, $\multimap$ tagsüber öfter
4	47.2	49.9	48.4	13.4	13.0	11.4	15.0	11.4	9.6	9.7	9.2	85	88	92	W 5	W 7	W 4	10	10	2	4.7	.	$\bigcirc$ u. $\multimap$ n, $\bigcirc^0$ 12^1p, p öfter
5	52.1	54.0	49.0	11.3	13.9	13.3	14.9	11.1	8.5	8.9	10.3	85	76	91	W 5	SW 5	SW 7	10	9	10	2.4	.	$\bigcirc$ n, $\bigcirc^0$ früh, tagsüber öfter, [1]
6	47.0	48.5	48.7	11.8	14.8	13.1	15.0	10.9	8.9	8.6	8.6	87	69	77	W 7	W 6	SW 6	10	8	10	7.7	.	$\bigcirc$ n, $\swarrow^0$ a. S 4-4^1a, $\bigcirc^0$ 1^{25}p, [2]
7	**43.6**	44.8	54.3	14.3	12.7	9.9	17.0	9.9	**11.6**	9.1	7.9	96	85	87	W 6	W 8	W 5	10	10	7	7.5	.	$\bigcirc$ n, $\bigcirc^{0-1}$ fr.-n öfter, $\multimap$ n-6^1p öfter
8	58.0	56.4	54.7	5.4	12.3	9.5	13.3	5.3	6.4	6.9	8.9	95	65	100	W 2	W 4	E 2	3	10	10	2.1	.	$\equiv^0$früh, $\bigcirc^0$ 3^{10}p, 4^{35}-4^{50}p, $\bigcirc^{0-1}$p-n
9	52.2	48.4	48.3	8.7	13.6	15.3	15.3	8.6	7.9	10.3	10.7	95	89	83	E 4	E 3	S 3	10	7	10	7.2	.	$\bigcirc$ n [öfter
10	49.5	49.3	49.9	8.5	13.3	7.8	15.5	7.3	7.6	8.8	7.8	92	77	99	W 2	NE 1	NE 2	10	10	10	.	.	$\equiv^0$ $\leftarrow^1$ früh, $\bigcirc^0$ 7^1p-n
11	53.1	56.0	58.1	2.9	2.7	1.2	7.8	1.2	5.4	4.6	4.2	96	82	83	NE 4	NE 4	NE 2	10	10	o	3.6	.	$\bigcirc$ n, $\bigcirc^0$ fr.-8^{40}a
12	57.4	55.4	53.8	1.6	5.0	2.4	5.1	0.1	4.6	**3.8**	4.2	89	58	77	E 2	E 5	E 5	10	8	10	0.3	.	[$\bigcirc^{0-1}$ tagsüber öfter
13	49.8	48.3	48.5	1.0	2.2	3.7	3.7	0.3	4.5	5.4	6.0	90	100	100	E 4	SE 6	SE 3	10	10	10	0.3	.	$\bigcirc^0$ u. $\multimap$ a, $\bigcirc^{0-1}$ fr.-9^a, mit ✕-öfter,
14	52.9	56.3	58.7	6.7	11.1	5.8	12.1	3.7	6.7	8.4	6.9	91	85	100	W 4	NW 6	NW 2	o	9	o	**14.5**	.	$\bigcirc^0$ 12^9p, $\bigcirc^{0-1}$ p öfter, $\equiv^0$ 6^p
15	58.9	57.0	54.5	3.9	14.7	11.9	15.0	2.7	6.0	9.1	8.1	98	73	79	C	S 4	SW 2	10	10	2	0.8	.	$\equiv^0$ $\leftarrow^2$ früh
16	52.3	52.0	51.2	11.1	12.1	7.4	12.7	7.4	9.1	7.7	7.4	93	73	96	SW 4	SW 5	W 2	10	10	1	0.4	.	$\bigcirc^0$ n, $\bigcirc^{0-1}$ 6^3_4-7^1_4p
17	51.1	50.3	50.1	3.3	9.9	6.3	10.9	2.9	5.6	6.8	7.1	97	74	99	SW 2	W 2	W 2	2	4	10	2.7	.	$\leftarrow^1$ früh, $\bigcirc^{0-1}$ 6^{10}-6^1_4p
18	49.3	49.6	52.3	5.2	7.7	6.4	8.1	3.7	6.5	7.9	7.2	98	100	100	S 2	SE 4	NE 1	10	10	10	1.3	.	$\bigcirc^{0-1}$ tagsüber öfter
19	57.5	61.0	63.8	5.7	7.7	4.0	7.8	4.0	6.3	4.6	5.7	93	59	93	NE 4	NE 6	NE 3	2	9	6	8.4	.	$\bigcirc^0$ n, 2^{50}p, p öfter
20	**64.8**	64.4	63.5	0.9	4.3	3.6	4.5	0.3	4.1	3.9	5.0	82	63	86	NE 2	NW 2	NW 2	9	10	10	0.4	.	$\equiv^0$ I
21	62.1	60.8	59.6	2.5	5.7	−0.2	6.1	−0.2	5.1	4.2	4.1	93	61	90	NW 2	W 4	SW 2	10	10	3	.	.	$\equiv^0$ $\leftarrow^0$ früh
22	55.4	53.8	53.8	0.3	5.7	5.9	7.1	**-1.7**	4.0	6.0	6.9	85	88	99	SE 3	SW 4	SW 2	2	10	10	.	.	$\leftarrow^2$ früh, $\bigcirc^0$ 1^1_2-2^3_4p, p öfter, $\equiv^0$
23	52.2	49.9	49.1	1.6	9.9	7.7	10.5	1.1	5.2	7.6	7.5	100	83	96	E 1	S 5	SW 2	10	10	10	0.8	.	$\equiv^1$ $\leftarrow^2$ früh [4^p-n
24	50.9	53.8	57.8	2.9	10.9	5.0	11.3	2.7	5.6	7.3	6.1	100	75	94	SW 2	W 4	W 2	2	2	2	.	.	$\equiv^1$ $\leftarrow^2$ früh
25	61.9	62.9	62.1	1.1	7.5	6.0	7.9	0.8	5.0	7.0	6.7	100	90	96	W 1	S 5	SE 4	10	7	10	0.1	.	$\equiv^2$ $\leftarrow^2$ früh
26	59.7	57.7	56.7	5.5	12.9	10.0	13.5	5.2	6.2	7.8	8.4	93	70	92	SE 2	E 5	SE 3	10	o	o	.	.	$\equiv^0$ $\leftarrow^0$ früh
27	56.5	57.0	56.9	7.6	13.7	6.2	13.9	6.2	7.0	8.5	7.1	90	73	100	SE 3	SW 4	SW 2	o	4	o	.	.	$\leftarrow^1$ früh, $\equiv^0$ 5^p-n
28	55.4	54.8	55.4	8.3	14.9	10.4	15.0	5.0	7.2	6.4	8.1	88	**51**	87	E 2	S 5	SE 2	3	1	o	.	.	$\leftarrow^2$ früh
29	56.4	55.7	55.7	4.3	14.7	6.1	14.8	4.3	6.1	7.9	6.7	98	63	96	E 2	E 5	NE 2	o	o	2	.	.	$\equiv^0$ $\leftarrow^1$ früh
30	55.6	56.2	57.6	2.9	12.3	6.8	12.3	2.9	5.3	7.7	7.4	94	72	100	E 3	SE 4	SW 2	o	4	8	.	.	$\equiv^0$ $\leftarrow^1$ früh, $\equiv^0$ 5^p-n
31	58.8	60.7	61.6	3.7	12.0	8.2	12.2	3.7	6.0	8.3	8.0	100	80	99	C	W 5	C	10	8	10	.	.	$\equiv^2$ $\leftarrow^1$ früh, $\equiv^0$ 4^1_2p-n
Mittel	54.4	54.3	54.5	6.1	11.2	7.9	12.1	4.8	6.7	7.5	7.5	93	74	91	2.8	4.6	2.7	6.9	7.4	6.2	73.6	.	

[1] $\multimap$ tagsüber öfter
[2] p öfter, $\multimap$ n-n oft

Schivelbein

Oktober $\varphi = 53°47'$ N $\lambda = 15°46'$ E $= 1^h\,3^m\,4^s$ $H = 97.2$ m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	55.0	53.6	51.8	11.7	22.8	14.9	**23.7**	8.4	10.1	**14.0**	12.3	99	68	98	SW 1	SW 2	W 1	3	6	o	.	.	$\bigcirc^0$ 12^{10}-1^p
2	47.9	46.2	45.1	13.3	16.0	12.3	18.0	12.3	10.6	12.8	9.1	94	95	87	SW 1	SW 1	SW 1	7	10	4	.	.	$\bigcirc^0$ 12^{10}-1^p
3	41.9	41.9	41.6	10.8	14.9	11.9	15.0	10.8	8.7	9.7	9.0	90	77	87	SW 4	W 3	W 2	10	10	10	0.7	.	$\bigcirc$ tr. p öfter
4	42.4	44.0	42.4	11.3	12.1	11.9	13.7	10.5	9.6	9.8	9.2	97	94	90	W 2	W 2	W 2	10	10	10	3.6	.	$\bigcirc^0$ n, früh, a öfter, 11-5^1_4p
5	47.6	46.9	41.5	9.6	14.4	13.0	14.5	9.5	8.2	9.7	10.9	92	80	98	W 1	SW 4	SW 5	10	8	10	6.0	.	$\bigcirc$ n, 4^1_4p-n
6	41.4	43.1	43.6	10.7	13.4	12.3	14.0	10.1	8.9	9.2	9.1	93	80	87	W 4	W 4	W 1	8	10	10	9.6	.	$\bigcirc^0$ n, $\bigcirc$ tr. a u. p öfter
7	**38.0**	40.0	50.2	14.3	12.3	9.0	14.4	9.0	9.2	9.8	7.8	76	93	92	W 6	W 6	NW 2	10	10	6	9.0	.	$\bigcirc$ n, $\bigcirc^1$ sch. a u. p öfter
8	51.8	49.9	49.0	6.4	12.3	9.5	13.0	4.7	6.9	8.5	8.7	96	80	99	SW 1	SW 1	SW 1	10	9	10	3.1	.	$\bigcirc^0$ n, 4^p-n
9	45.2	41.8	43.7	8.9	13.3	11.8	16.6	8.5	8.0	10.3	9.6	95	91	94	SE 4	S 3	S 1	10	10	o	13.2	.	$\bigcirc$ n, $\bigcirc^0$ 7^1_4, a öfter, $\bigcirc$ sch. 5^1_4p
10	44.1	44.1	45.0	7.1	12.5	8.0	13.4	6.4	7.4	8.3	7.7	99	77	96	SW 1	W 1	NE 1	5	10	10	2.2	.	$\bigcirc$ sch. 3^p, $\bigcirc^1$ 8^p-III
11	48.7	51.0	52.8	4.9	5.7	1.2	8.0	1.2	6.0	5.3	4.4	94	77	89	NE 2	NE 2	NE 1	10	10	o	6.3	.	$\multimap^1$ n
12	51.1	49.2	47.6	−0.3	3.9	2.9	4.0	**-1.9**	**3.9**	4.7	4.5	87	77	79	E 1	SE 4	SE 4	10	10	10	.	.	$\bigcirc$ n, früh, a u. p öfter
13	41.0	40.6	42.7	1.2	3.2	9.2	9.9	1.0	4.8	5.7	8.7	96	98	100	SE 4	SE 4	NW 2	10	10	10	5.2	.	
14	47.7	50.8	53.0	6.3	11.1	6.3	11.5	6.0	6.9	8.5	7.1	98	86	99	W 1	W 1	W 1	o	9	o	16.0	.	
15	52.2	50.0	47.1	7.2	14.4	12.8	14.6	5.5	7.5	9.3	9.1	99	76	83	S 1	S 1	S 3	3	6	10	0.1	.	$\bigcirc^0$ n (?), 9^p-n
16	47.1	45.8	45.4	8.1	10.0	5.9	12.8	5.6	8.0	8.6	6.5	99	94	94	SW 2	SW 2	W 1	9	10	2	0.9	.	$\bigcirc$ sch. 12^1_4p, $\bigcirc^0$ p öfter, $\top^0$ a. E [1]
17	44.9	44.5	44.1	3.4	9.9	7.2	10.6	3.4	5.7	7.4	7.3	98	82	96	SW 1	SW 1	SW 1	2	8	10	3.4	.	$\bigcirc^0$ n, $\bigcirc$ sch. 1^1_4p, 4^p
18	42.3	44.4	48.5	6.2	6.3	6.6	7.4	5.2	7.0	6.8	7.1	99	96	98	S 2	N 2	N 1	9	10	10	5.1	.	$\bigcirc^0$ n, früh, $\bigcirc^1$ a, II, $\bigcirc^0$ p-7^p
19	53.9	57.5	**59.6**	5.4	6.4	3.2	7.5	3.2	6.5	5.2	5.5	97	72	95	N 3	NW 3	NW 1	9	4	2	**21.0**	.	
20	59.3	59.0	58.5	2.2	7.0	4.0	7.0	2.2	5.2	5.8	5.3	98	77	87	NW 1	NW 1	NE 1	9	10	10	.	.	
21	56.1	54.7	52.3	3.2	6.0	2.1	6.1	2.1	5.6	4.5	4.5	97	**65**	84	NW 1	S 2	S 2	9	o	o	.	.	
22	48.1	47.8	47.7	1.3	6.8	7.2	8.4	0.8	4.2	7.2	7.6	83	98	100	S 3	SW 1	SW 1	8	10	10	.	.	$\bigcirc^0$ 10-11^a, $\equiv^1$ 8^p-n
23	44.9	42.9	43.0	4.4	10.5	7.9	10.5	4.4	6.0	8.1	7.8	97	87	98	S 2	S 2	SW 1	5	10	o	0.5	.	$\bigcirc$ sch. 7-9^p
24	45.2	48.5	52.4	3.3	9.3	4.4	10.0	3.3	5.7	7.5	6.0	98	87	97	SW 1	W 2	W 1	2	7	o	4.5	.	$\bigcirc^0$ früh, $\bigcirc$ tr. p öfter
25	55.1	54.9	54.2	1.4	9.8	7.3	9.8	1.4	5.0	6.9	6.9	100	76	90	SW 1	S 3	S 2	10	4	o	0.1	.	$\equiv^1$ fr.-8^1_4a
26	52.0	50.8	50.0	4.4	10.6	9.8	11.4	4.4	6.0	7.5	8.0	97	79	88	SE 4	SE 4	SE 2	7	7	o	.	.	
27	50.0	50.5	50.8	6.3	12.2	6.8	12.4	6.3	6.9	8.0	7.2	98	75	98	S 2	S 2	S 1	6	7	o	.	.	
28	48.8	48.2	48.9	6.0	13.6	9.2	13.9	4.8	6.4	8.8	8.2	91	76	95	SE 2	SE 2	SE 1	3	o	o	.	.	
29	49.2	48.7	48.7	5.3	13.9	10.0	14.5	5.1	6.6	8.3	8.0	99	70	87	S 1	S 2	S 2	o	o	o	.	.	
30	48.6	50.2	52.3	6.0	7.2	7.7	10.0	5.9	6.3	7.6	7.9	90	100	100	S 2	SW 1	SW 1	o	10	10	.	.	$\equiv^1$ 12^1_4-4^p, $\bigcirc^0$ p-n
31	53.6	54.7	56.3	8.0	9.9	8.8	10.0	7.6	8.0	8.9	8.3	100	98	99	SW 1	SW 1	SW 1	10	10	10	0.0	.	$\bigcirc^0$ 5-7^1_4p, 9^p-n
Mittel	48.2	48.3	48.7	6.4	10.7	8.2	11.8	5.4	7.0	8.2	7.7	95	83	93	2.0	2.3	1.5	6.9	7.9	5.3	110.5	.	

[1] 2^1_4-2^3_4p, $\swarrow$a. SSW 3^1_4-4, $\bigcirc^0$ ^{35}-^{23}p

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Oktober $\varphi = 52°\,44'$ N $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ H = 69.9 m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen
	7^a	2^p	9^p	7^a	2^p	9^p	Max.	Min.	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	mm	cm	
1	57.7	56.5	54.3	10.7	24.0	15.7	**24.1**	9.8	8.9	**14.1**	13.3	93	63	100	E 3	W 2	SW 4	1	5	0	.	.	$\frown^1$ früh
2	50.5	49.2	48.6	11.9	19.4	12.7	20.4	11.2	10.4	11.6	10.9	100	69	100	SSW 3	WNW 4	SSW 4	6	7	1	.	.	$\frown^1$ früh, $\bullet^{0\text{-}1}\,3^{35}\text{-}4^{50}\,p$ [$7^{35}\text{-}12^p$
3	45.8	45.9	45.4	11.3	15.9	12.5	16.4	10.7	10.0	8.5	10.8	100	63	100	WNW 6	WSW 5	W 4	8	9	10	1.6	.	$\bullet^1\,12^{45}\text{-}12^{55}a$, $\bullet^0\,5\text{-}5\frac{1}{2}{}^a$, $\bullet^{0.1}$
4	47.6	48.5	45.9	12.7	16.2	12.5	16.4	12.0	9.1	9.1	9.3	85	66	87	WNW 5	W 5	WSW 5	10	10	10	6.2	.	$\bullet^{0.1}\,12\text{-}12^{20}a$, $\bullet^0\,5^{30}\text{-}5^{40}a$, [1]
5	50.9	51.6	46.1	11.1	16.3	14.1	17.2	11.0	8.9	8.8	10.4	90	63	87	WNW 5	SW 5	SW 6	3	9	10	1.8	.	$\bullet^{0.1}\,12\text{-}12\frac{1}{2}{}^a$, $5\frac{1}{2}\text{-}6^a$, $3^{30}\text{-}3^{40}p$, 2)
6	45.9	48.6	48.0	11.1	14.9	11.5	15.4	10.5	8.9	8.6	10.1	90	68	100	WNW 5	NW 6	W 4	6	6	10	8.1	.	$\bullet^{0.1}\,7\frac{1}{2}\text{-}12^p$ [$4^{20}\text{-}4^{40}$, $\bullet^1\,6^{20}\text{-}6^{30}p$
7	**42.1**	44.9	55.4	15.9	13.3	9.8	16.4	8.5	10.6	8.8	8.1	79	77	89	NW 8	WNW 9	NW 5	10	10	1	**9.7**	.	$\bullet^{0.1}\,12\text{-}2\frac{1}{2}{}^a$, $\bullet^0\,7\text{-}7\frac{1}{2}{}^a$, $1^{50}\text{-}2^5p$,
8	55.0	52.0	50.6	5.8	14.1	11.1	14.4	4.5	6.7	9.6	8.9	97	80	90	WSW 3	SE 4	E 3	10	9	10	0.0	.	$\bullet^0\,11^{20}\text{-}11^{30}a$, $1^{15}\text{-}1^{25}p$, $4^{30}\text{-}4^{50}$, 3)
9	46.0	44.8	47.1	9.4	19.5	12.3	19.9	9.3	8.6	11.5	7.9	98	69	74	SSE 4	W 4	NNW 4	10	6	1	1.2	.	$\bullet^{0.1}\,12\text{-}12^{50}a$
10	47.6	46.0	47.2	7.6	13.1	8.0	13.9	7.0	7.6	7.9	5.8	98	71	72	SW 3	SW 2	W 2	10	9	1	.	.	$\bullet^0\,2^{15}\text{-}2^{35}p$, $4^{30}\text{-}4^{50}p$
11	49.0	52.3	54.8	6.4	5.2	3.6	8.0	3.5	6.8	5.6	5.1	94	84	87	SSE 4	E 4	ESE 3	10	10	10	0.1	.	$\bullet^{0.1}\,12\text{-}12\frac{1}{2}{}^a$, $\bullet^0\,3^{45}\text{-}3^{50}$, $7^{10}\text{-}7^{15}a$
12	52.2	50.7	48.5	1.0	5.4	4.6	6.1	1.0	4.9	5.7	6.3	100	85	100	E 5	SE 5	SE 7	10	10	10	.	.	$\bullet^0\,7^{50}\text{-}8\frac{1}{2}{}^a$, $11\text{-}11^{25}a$
13	42.7	**42.1**	47.0	4.2	8.6	10.0	12.1	3.3	6.2	8.3	9.2	100	100	100	SE 5	SE 3	W 5	10	10	0	7.8	.	$\bullet^1\,12\frac{1}{2}\text{-}7^{40}a$, $\bullet^{0.1}\,9^{50}\text{-}11^{20}a$, $\bullet^0$
14	51.8	53.7	56.6	7.6	13.7	9.2	14.4	7.3	7.8	8.0	8.7	100	69	100	W 3	W 5	W 3	0	6	10	5.2	.	[$1^{10}\text{-}2^p$, $2^{50}\text{-}5^p$
15	54.8	*52.5*	49.9	7.2	17.1	13.7	17.4	7.0	7.6	9.6	9.0	100	66	78	W 2	S 3	SW 3	9	6	8	.	.	$\bullet^0\,7\text{-}9^p$ [$3\frac{1}{2}\text{-}4^{20}p$
16	50.9	49.6	49.8	9.4	13.3	6.4	14.2	6.0	8.8	7.2	7.2	100	63	100	W 3	SW 5	SW 3	10	3	2	0.0	.	$\bullet^0\,3^{10}\text{-}3^{20}p$, $\leftarrow^1$ a. W $3\frac{1}{2}\text{-}4\frac{1}{2}p$, $\bullet^1$
17	*48.4*	*47.4*	*47.1*	3.4	10.7	6.6	12.4	3.2	5.8	7.1	7.3	100	73	100	SSW 3	W 4	SW 3	9	9	10	1.8	.	$\equiv^1$früh, $\bullet^{0.1}\,5^{20}\text{-}6^{35}p$, $\bullet^{0}\,7^{20}\text{-}7\frac{1}{2}{}^a$, 4)
18	*44.6*	46.3	49.1	7.0	5.6	6.8	8.2	5.5	7.5	6.8	7.4	100	100	100	SW 3	NW 3	NE 3	10	10	10	7.7	.	$\bullet^{0.1}\,3^{50}\text{-}6^{10}a$, $3^{40}\text{-}5\frac{1}{2}P$, $5\frac{1}{2}\text{-}6^{20}$,
19	55.9	59.3	62.0	5.2	8.0	0.9	8.4	0.9	6.6	5.9	4.9	100	73	100	NNE 4	NNE 4	NNE 2	8	9	0	7.5	.	$\bullet^1\,12\text{-}1^{35}a$ [$6^{50}\text{-}8$, $8\frac{1}{2}\text{-}12^p$
20	**62.5**	62.0	61.4	1.9	6.6	3.9	7.4	−0.5	5.0	**3.9**	4.5	95	**51**	73	NNE 3	NNE 3	WNW 3	9	10	10	.	.	$\frown^1$ früh
21	59.2	57.0	55.4	−1.4	8.6	1.3	8.8	**−2.0**	4.1	4.5	4.3	98	**51**	85	SE 2	SE 3	SE 4	2	0	0	.	.	$\frown^1$ früh
22	50.5	50.8	50.5	0.0	9.4	7.0	9.9	−0.4	4.6	8.0	7.3	100	91	98	SSE 3	SW 3	SW 2	6	10	0	.	.	$\frown^0$ früh, $\bullet^{0\text{-}1}\,9^{10}\text{-}10\frac{1}{2}{}^a$
23	47.0	45.3	45.6	4.6	13.5	8.3	13.6	3.1	6.0	7.5	8.2	96	65	100	SSE 2	S 3	WSW 3	5	8	7	0.8	.	$\frown^0$ früh
24	48.9	51.5	55.8	4.1	11.7	4.3	11.8	3.4	5.9	7.2	6.0	97	70	97	W 2	WNW 3	WNW 1	0	6	0	.	.	$\frown^0\equiv^0$ früh, $\equiv^0 p$
25	58.2	57.5	56.5	1.0	11.8	6.0	12.7	−0.1	4.5	7.1	6.1	90	69	88	SSW 3	S 3	S 4	10	6	1	0.0	.	$\equiv^1\,2\text{-}9\frac{1}{2}{}^a$, $\frown^1$ früh
26	54.6	52.7	51.5	4.6	12.4	6.4	12.5	4.3	6.1	7.6	7.0	97	71	98	SSE 5	SSE 3	SE 3	10	10	0	.	.	$\frown^1$ früh
27	52.5	53.1	52.5	3.0	13.6	7.0	14.4	3.0	5.3	7.5	7.5	93	64	100	SSE 2	S 3	SSE 1	2	4	1	0.0	.	$\frown^1\equiv^0$ früh
28	50.1	49.8	50.4	4.6	16.7	7.4	16.7	3.0	5.9	9.6	7.5	94	68	98	SSE 3	SE 4	SSE 1	1	0	0	.	.	$\frown^1$ früh
29	51.3	50.5	50.4	4.4	15.9	8.2	15.9	3.6	5.8	8.8	8.1	93	64	100	SE 3	SSE 3	SSE 3	0	0	0	.	.	$\frown^1$ früh
30	51.0	53.0	54.7	5.0	9.6	8.6	9.7	3.3	6.2	8.2	8.0	95	92	96	S 3	WNW 2	N 3	1	10	8	0.0	.	$\frown^1$ früh, $\equiv^{0\text{-}1}\,8\text{-}11^a$
31	56.3	57.5	59.4	8.4	12.3	9.1	13.1	8.0	8.0	8.6	8.3	97	82	96	NNE 2	WNW 2	N 3	10	10	10	.	.	$\equiv^1\,12\frac{1}{2}\text{-}9^a$, $\bullet^{0\text{-}1}\,4\frac{1}{2}\text{-}6^p$, $6^{50}\text{-}12^p$
Mittel	51.0	51.1	51.5	6.4	12.8	8.4	13.6	5.2	7.1	8.1	7.9	96	72	93	3.5	3.8	3.4	6.6	7.0	4.9	59.5	.	

Posen

Oktober $\varphi = 52°\,25'$ N $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ H = 66.2 m $C_g = +0.5$ mm **1903**

1	58.9	56.9	55.2	9.5	21.1	14.9	**21.3**	9.0	7.4	**12.1**	11.9	84	65	94	C	S 3	C	2	3	2	.	.	$\equiv^{1\text{-}0}\,6^a\text{-}I$
2	52.0	49.9	49.6	12.9	20.1	14.1	20.9	12.7	10.2	11.6	11.6	93	66	97	SW 2	SW 4	W 4	1	9	9	.	.	$\bullet^0\,6^{10}p\text{-III}$
3	46.4	46.2	46.1	11.9	16.1	12.6	16.2	11.2	9.0	8.4	8.7	87	**61**	81	W 5	SW 6	SW 3	8	3	9	3.6	.	$\bullet^0$ n, $8^{55}\text{-}10\frac{1}{2}{}^p$
4	47.1	48.7	46.8	13.1	16.5	12.4	16.8	12.3	9.3	8.6	9.1	83	62	86	W 6	W 5	SW 5	9	4	7	1.7	.	$\bullet$ n, $\bullet$ tr. 6^p
5	51.4	52.0	48.0	11.9	15.9	14.4	16.0	11.5	8.8	8.9	9.9	85	65	82	SW 5	SW 5	SW 4	9	3	8	4.1	.	$\bullet$ n, $\bullet^0\,6\text{-}7\frac{1}{2}p$, $\bullet$ $10\frac{1}{2}p$
6	46.4	48.1	48.3	12.6	15.7	13.5	16.1	11.1	8.3	8.3	8.5	77	63	74	W 5	W 6	W 6	1	1	10	3.6	.	$\bullet$ n
7	**43.1**	45.3	53.7	15.8	15.1	10.9	18.2	10.4	10.9	7.9	8.7	82	62	90	W 6	W 10	W 5	9	9	10	4.6	.	$\bullet$ n, $\bullet^0$ von $6\frac{1}{2}p$ an, $\ominus$ 11^p
8	56.1	53.1	50.0	5.6	14.1	12.4	14.7	5.0	6.5	8.7	9.3	96	73	88	C	SW 4	NE 3	1	9	10	0.5	.	$\bullet^0$ n, $2^6\text{-}2^{15}p$, $7^{10}\text{-}8\frac{1}{2}p$
9	48.0	45.3	48.1	9.7	20.8	14.1	21.1	9.2	8.3	11.6	9.4	92	64	79	E 4	W 4	SW 2	1	6	2	0.1	.	
10	47.3	46.7	47.5	10.1	13.4	10.9	14.2	9.0	8.3	8.3	7.7	89	73	79	C	SW 2	SW 2	10	9	9	.	.	
11	49.7	52.7	55.3	6.9	5.1	2.9	10.9	2.7	7.0	5.4	4.9	94	83	86	SE 4	SE 6	E 6	10	10	10	0.0	.	$\bullet^0$ früh
12	53.3	51.4	49.4	3.0	5.8	4.1	6.1	2.2	5.3	5.1	5.1	93	75	84	NE 4	SE 8	E 6	10	10	10	.	.	
13	44.1	43.7	47.2	3.1	6.9	10.9	11.0	3.0	5.7	7.1	8.7	100	96	90	NE 8	NE 4	NE 3	10	10	2	6.9	.	$\bullet$ n, a-$1\frac{1}{2}{}^p$ oft, $\bullet^1\,2\frac{1}{2}\text{-}6\frac{1}{2}{}^p$
14	52.6	54.6	57.2	6.4	13.1	8.1	14.1	6.2	7.0	8.0	7.7	98	72	94	W 2	SW 3	SW 2	2	1	6	**8.4**	.	
15	56.3	53.9	51.8	7.9	15.6	11.9	15.7	6.7	7.8	8.8	9.0	98	66	87	S 1	S 4	S 1	8	8	10	.	.	
16	50.9	50.1	50.1	11.6	12.1	6.9	12.6	6.9	9.7	7.7	7.1	96	73	96	SSW 4	SSW 2	SW 1	10	10	1	0.8	.	$\bullet$ n, $\equiv^1$ fr.-9^a
17	48.6	47.6	47.9	5.4	11.0	7.0	11.2	5.1	6.4	7.4	7.0	95	75	94	SW 1	SW 3	SW 1	6	9	8	.	.	$\bullet^0\,1\text{-}1^{20}p$, $\blacktriangle$ $3\frac{1}{2}\text{-}3^{35}p$, $\bullet^1\,7\frac{1}{2}\text{-}8\frac{1}{2}p$
18	46.0	46.3	49.8	6.2	6.5	4.9	8.3	4.8	7.0	6.6	5.7	99	91	87	SW 2	SW 2	E 2	9	10	4	1.7	.	$\bullet^0\,8\frac{1}{2}\text{-}10\frac{1}{2}{}^a$, $\bullet^1\,10^{35}a\text{-}1\frac{1}{2}p$
19	55.0	58.4	61.4	6.4	8.1	3.6	8.7	3.6	6.6	5.3	4.9	91	66	83	NE 4	NE 4	NE 5	9	1	2	6.8	.	$\bullet$ n
20	**62.7**	62.2	61.3	2.4	4.2	4.3	4.9	0.6	4.5	**4.1**	5.2	80	66	84	NE 2	SW 2	SW 1	9	9	8	.	.	$\equiv^0$ früh
21	59.6	58.2	56.4	3.4	5.9	1.1	6.5	1.1	5.1	4.8	4.3	87	69	87	C	S 2	SE 4	10	9	0	.	.	$\equiv^0$ früh
22	52.3	51.4	51.6	−0.3	7.0	5.6	7.5	**−0.5**	**4.1**	6.7	6.6	92	89	97	S 3	SW 2	SW 1	2	10	1	.	.	$\frown$ I, $\bullet^1\,11\frac{1}{2}{}^a\text{-}12\frac{1}{2}p$, $2^{10}\text{-}2^{15}p$,
23	48.9	46.7	46.5	2.9	10.1	7.1	10.5	2.4	5.5	8.0	7.2	98	87	96	C	SW 2	SE 2	6	10	10	0.6	.	$\equiv^1$ fr.-$9\frac{1}{2}{}^a$ [$\equiv^0$ III
24	49.1	51.9	56.3	3.6	11.1	5.5	11.3	3.6	5.9	7.4	6.5	100	75	97	SW 1	SW 3	C	9	8	3	.	.	$\equiv^1$ fr.-9^a, $\equiv^1$ III
25	59.9	59.6	58.4	1.0	10.1	5.1	10.5	0.9	4.9	7.7	6.2	100	83	95	SE 3	SE 4	SE 5	10	9	3	0.1	.	$\equiv^{2\text{-}1}$ fr.-11^a
26	56.1	54.0	53.3	3.8	13.2	8.8	13.5	3.5	5.8	8.0	7.6	97	71	91	SE 5	SE 5	SE 1	10	10	10	.	.	
27	53.8	53.9	53.6	5.6	12.9	7.9	13.2	5.1	6.8	8.6	7.6	100	78	96	SE 2	SE 3	SE 1	1	3	1	.	.	
28	51.6	51.2	52.2	7.5	15.4	8.4	15.6	6.0	7.3	8.5	7.4	94	65	91	SE 4	SE 4	SE 2	1	0	0	.	.	
29	53.1	53.0	52.6	6.9	15.6	9.4	15.7	5.7	6.6	8.0	7.9	88	60	89	SE 4	SE 6	SE 4	0	0	0	.	.	
30	52.4	53.6	54.9	5.4	12.5	9.0	12.7	5.3	6.4	8.4	8.1	95	78	95	SE 2	S 1	S 1	1	9	3	.	.	$\bullet^0\,6\text{-}7^p$
31	56.7	58.0	59.5	4.3	12.4	9.5	12.6	4.1	6.2	8.8	8.4	100	83	95	C	S 1	C	10	7	10	0.0	.	$\equiv^1$ fr.-10^a
Mittel	51.9	51.8	52.3	7.0	12.4	8.8	13.2	5.8	7.1	7.9	7.7	92	73	89	2.9	3.9	2.7	6.3	6.7	5.5	43.5	.	

Alle Angaben nach Ortszeit

Landsberg a. d. W.: 1) $3\text{-}3^{10}p$, $\bullet^{0\text{-}1}\,8\frac{1}{2}\text{-}12^p$ 2) $\bullet^{0\text{-}1}\,4\frac{1}{2}\text{-}6$, $9\text{-}9\frac{1}{2}$, $9^{50}\text{-}12^p$ 3) $6^{40}\text{-}9^{20}$, $\bullet^{0\text{-}1}\,11^{35}\text{-}12^p$ 4) $\bullet^1\,9^{40}\text{-}11\frac{1}{2}{}^p$

Breslau

Oktober $\varphi = 51° 7'$ N $\lambda = 17° 2'$ E $= 1^h 8^m 8^s$ H = 147.0 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	52.4	50.7	49.3	10.0	22.4	16.1	**23.0**	9.2	8.2	**11.0**	9.9	89	54	73	SE 2	SW 2	S 2	1⁰	4¹	7¹	.	.	◺² I, ▬⁰ III, ∈ 8ᵖ, 9ᵖ
2	45.8	44.4	44.5	10.4	20.3	14.4	21.3	9.5	8.2	10.2	**11.0**	88	57	91	SE 2	SW 3	W 2	8⁰	8¹	10¹	.	.	◺¹ I, ●¹·² 8ᵖ–n
3	42.3	41.6	42.0	13.2	14.7	14.6	17.5	11.6	7.8	8.9	9.5	69	72	77	SW 3	W 4	SW 2	8¹	10¹	10¹	3.4	.	●⁰·¹ p oft, III
4	42.7	43.1	42.0	12.9	17.3	14.9	18.8	12.6	7.4	6.5	8.8	67	44	70	W 3	W 3	W 3	9⁰	10¹	10¹	1.5	.	● n, ●⁰·¹ p oft, III
5	47.0	47.1	44.5	11.8	16.8	15.1	17.4	11.1	7.7	7.4	8.4	75	52	66	W 3	SW 4	SW 2	10¹	8¹	10¹	4.6	.	● tr. 7ᵖ
6	41.9	43.8	43.7	14.0	16.5	14.1	17.3	12.5	8.4	7.5	7.8	70	54	65	W 3	W 4	SW 2	9¹	10¹	10¹	6.2	.	●² n, ∈ 8ᵖ, ●¹ 9ᵖ–n
7	39.8	40.7	48.4	17.4	18.9	12.5	21.3	11.2	9.2	6.4	6.3	62	**40**	59	SW 4	W 9	W 5	10⁰	1¹	9¹	6.6	.	●² n
8	49.6	46.4	44.1	8.6	17.9	15.3	18.8	7.1	7.1	9.0	9.5	86	59	73	S 2	SE 3	S 2	0	6¹	10¹	.	.	◺² I
9	41.2	40.1	41.2	12.5	20.9	16.2	22.5	11.4	9.3	9.4	10.0	87	51	73	SE 3	W 4	SW 2	2⁰	9¹	9¹	.	.	◺⁰ I
10	41.1	40.3	41.1	10.4	11.2	9.4	17.3	8.8	8.6	8.2	7.5	92	83	87	S 1	SW 2	NW 3	10¹	10¹	10¹	1.4	.	●¹ n–7ª, ●⁰·¹ a u. p oft, III
11	42.5	44.3	47.0	7.4	9.2	6.2	10.3	5.4	7.2	6.8	6.5	94	79	91	W 2	NW 2	NE 1	10¹	10¹	10¹	**7.8**	.	● n, ●⁰·¹ früh, a u. p oft, III
12	45.0	42.9	40.8	5.4	7.4	6.1	8.8	4.8	5.9	6.8	6.1	87	89	87	E 3	E 3	E 3	10¹	10¹	10¹	2.6	.	●⁰·¹ früh, a mit kurzen Pausen
13	**36.6**	37.1	41.9	7.4	15.4	12.3	16.6	5.8	7.4	9.0	7.5	96	69	71	SE 3	SW 3	NW 4	10¹	9¹	3⁰	3.0	.	● n, ●⁰·¹ a u. p zuweilen
14	47.1	49.2	51.0	8.8	14.2	11.1	15.3	7.7	6.8	7.0	7.5	81	58	76	W 3	W 4	SW 2	9⁰	10¹	7¹	1.7	.	◺¹ I, ▬⁰ III
15	50.1	47.4	45.9	7.8	16.7	13.4	17.7	6.9	7.2	8.0	8.6	92	56	75	S 2	SE 3	S 3	9¹	10¹	10¹	.	.	◺²I, ●¹ 8½ᵖ-n, weite Fernsicht II
16	45.5	45.0	44.6	12.4	13.8	9.7	14.8	9.4	10.2	6.0	6.8	95	52	75	W 2	W 4	SW 3	10¹	10¹	9¹	1.3	.	●⁰·¹ a u. p oft
17	42.2	41.8	41.7	8.4	10.6	8.2	11.4	7.0	7.2	6.0	6.4	88	63	79	S 1	W 4	W 2	10¹	6¹	9¹	6.0	.	●⁰·¹ a u. p oft
18	40.6	40.2	41.4	7.2	8.6	6.3	10.5	5.7	6.3	7.0	6.4	83	84	90	S 3	SW 3	S 1	10¹	10¹	10¹	0.3	.	● n, ▬ I, ●⁰·¹ a u. p oft
19	46.6	50.0	53.1	4.4	7.4	5.2	8.5	4.0	6.0	6.6	5.3	97	86	80	NW 3	N 3	N 2	10¹	10¹	9¹	4.4	.	● n, ▬⁰ I, ●⁰ a u. p oft
20	**54.7**	**54.7**	54.6	1.1	4.4	3.2	5.8	0.4	4.4	3.5	4.1	89	56	71	N 2	N 3	NW 1	10¹	8¹	10¹	0.3	.	◺¹ I
21	52.6	51.1	49.0	3.0	5.2	1.1	6.3	1.0	3.9	**3.4**	3.9	69	51	79	NW 2	SE 2	SE 2	10¹	3¹	1⁰	.	.	
22	45.8	45.6	45.8	−0.2	9.2	8.4	10.5	**−1.2**	4.0	6.4	6.9	89	74	84	SE 2	S 2	S 2	3¹	10¹	10¹	.	.	◺¹ I, ▬¹ II, ●⁰ p oft
23	42.7	40.9	40.4	7.2	9.0	7.4	10.8	5.8	6.5	7.6	6.8	86	89	89	SE 3	S 1	S 2	10¹	10¹	10¹	0.4	.	▬¹ I, II, ●⁰·¹ p, ▬⁰ III
24	42.9	45.5	49.6	7.6	11.0	6.8	11.7	5.5	6.5	6.4	6.6	83	65	90	W 1	NW 3	W 1	10¹	6¹	6¹	1.0	.	● n, ▬¹ I, 8ᵖ, ▬⁰ ◺¹ III
25	53.1	52.4	51.3	1.6	11.0	5.8	11.6	1.3	5.0	6.5	6.2	96	67	90	SE 1	SE 3	SE 5	4¹	5	0	.	.	◺¹▬²I, ▬⁰II, 8ᵖ, ◺¹▬III
26	49.2	46.7	46.6	4.2	14.9	10.0	15.5	4.2	6.2	8.4	8.0	100	67	87	SE 3	SE 3	S 2	10¹	0	0	.	.	▬² ●⁰ I, ▬⁰ p
27	46.9	47.1	46.7	9.2	14.6	9.1	15.1	7.2	7.1	7.6	7.3	81	61	86	SE 4	S 3	SE 2	8⁰	9⁰	1⁰	.	.	◺² I, ◺¹ 8ᵖ
28	44.8	44.6	45.7	9.9	15.3	9.9	16.6	8.0	6.9	7.8	7.0	76	60	78	SE 2	SW 2	SE 2	8¹	5	1¹	.	.	∈ III
29	45.6	44.9	44.9	7.4	16.5	10.4	16.8	6.9	6.4	7.1	6.6	83	51	70	SE 3	SE 4	SE 2	0	0	0	.	.	◺¹ I
30	45.1	46.6	47.6	8.6	14.7	9.7	15.3	6.9	6.7	7.9	7.8	81	63	87	S 2	S 2	S 2	2	9¹	5¹	.	.	
31	49.6	51.1	52.2	7.8	14.6	10.8	14.8	6.9	6.8	7.0	7.7	86	56	81	S 1	S 2	C	2⁰	4⁰	10¹	.	.	◺¹ I, ⊕ a
Mittel	45.6	45.4	45.9	8.3	13.6	10.1	14.8	6.9	7.0	7.3	7.4	84	63	79	2.4	3.1	2.2	7.5	7.4	7.3	52.5	.	

Ratibor

Oktober $\varphi = 50° 6'$ N $\lambda = 18° 13'$ E $= 1^h 12^m 52^s$ H = 196.6 m $C_g = +0.3$ mm **1903**

1	49.2	47.7	46.1	6.6	21.5	10.3	**21.8**	6.1	7.0	10.6	9.0	96	56	96	S 1	SW 2	SW 1	0	0	1	0.1	.	◺ ▬¹·² n–9¼ª
2	43.2	41.1	40.6	8.4	19.7	15.7	20.7	6.2	7.8	10.0	11.4	94	58	86	C	SE 2	SE 1	4	5	10	.	.	◺ ▬⁰·¹ n–10¼ª, ●⁰ 5⁷–5⁹p, [1]
3	39.9	39.0	39.2	11.6	14.8	11.1	16.4	11.1	8.8	10.2	8.4	87	82	85	SE 2	SW 3	SW 3	2	10	9	6.2	.	●⁰·¹ 12–3¹⁰a, 5¹⁸–5⁴²p
4	39.6	*40.5*	*39.9*	14.9	18.1	15.2	19.3	*10.5*	10.5	**12.1**	10.2	84	78	80	SW 3	SW 3	SW 1	7	9	9	0.3	.	●⁰·¹ 4⁸–6ª, ●⁰ 2⁵–2⁷p, 3¹¹–3²⁰, [2]
5	43.7	44.3	42.2	10.7	16.9	15.1	17.1	10.0	7.7	7.6	*10.2*	80	54	*80*	W 1	SW 5	S 2	5	4	9	1.8	.	●⁰·¹ 7⁴⁸–8³p, 8³⁵–10²², 11⁴³–12ᵖ
6	*39.4*	*40.9*	41.1	13.7	14.3	13.6	16.3	12.4	8.3	10.0	9.2	71	83	80	W 4	W 3	SW 3	9	9	10	4.3	.	●⁰·¹ 12–6ª, ●⁰ 8⁵⁸–10ᵖ, ●⁰·¹
7	38.4	38.6	44.8	15.3	20.7	11.6	20.9	11.2	9.9	9.1	7.6	77	50	75	SW 4	W 6	NW 2	9	3	1	3.9	.	●⁰·¹ 12–6⁵⁶a [10–12ᵖ
8	46.3	43.6	41.2	5.2	19.2	13.8	19.7	4.3	6.3	9.6	9.6	95	58	82	SW 1	S 3	SW 1	1	3	1	.	.	
9	38.3	36.8	37.1	11.6	20.8	14.3	21.4	10.2	9.8	9.9	11.7	97	54	97	C	SW 2	SW 1	4	5	9	.	.	
10	36.8	35.6	36.7	10.3	8.8	7.7	14.4	7.7	9.0	8.1	7.5	96	96	96	N 1	N 1	SW 1	10	10	10	5.1	.	●⁰·¹ 2⁴⁰a–6¼ᵖ mit kurzen Pausen
11	38.7	*40.0*	41.7	6.9	9.9	7.5	10.2	6.0	7.0	6.8	7.4	94	74	96	NW 1	NW 1	SW 1	10	9	10	**13.4**	.	●⁰·¹ 7²⁸–10²⁵a, ●⁰ 2²⁰–3⁵p, n
12	40.9	38.8	36.7	6.5	9.3	6.8	9.8	6.2	6.9	7.1	6.7	96	82	91	SW 1	SE 1	E 1	10	10	10	1.4	.	●⁰ 7⁵⁸–8²⁴p, 10²⁰–11ᵖ
13	**33.9**	34.5	38.5	7.3	14.5	12.5	14.8	6.4	7.2	9.1	10.1	94	74	94	SE 2	W 3	W 1	7	9	3	0.3	.	▬¹ n–10¼ª, ●⁰ 1⁵⁶p–II, 3⁵⁶–4¼ᵖ
14	43.7	*46.0*	48.2	9.7	14.3	10.2	15.2	8.0	8.5	7.5	8.2	95	62	89	SW 2	SW 2	SW 1	7	8	5	1.0	.	
15	47.1	44.1	43.0	6.1	18.1	12.1	18.5	5.8	6.7	9.4	8.5	96	61	82	S 1	SW 3	SW 1	5	4	4	.	.	▬¹ n–11ª
16	42.7	42.1	42.0	11.9	14.4	10.1	15.3	9.8	8.6	8.9	6.8	84	73	74	SW 1	S 2	SW 1	8	9	10	.	.	◠ 8¼ª, ●⁰ 10⁶–10¼ª, 1⁵¹–5¹¹p,
17	38.8	38.3	37.8	8.3	10.9	6.4	11.0	6.4	7.3	6.4	6.3	89	65	88	SW 1	SW 1	S 1	10	10	10	2.8	.	●⁰ 12–1²⁰a, 3¹⁰–7¼ª [11³⁵–12ᵖ
18	37.3	36.5	36.9	4.2	10.8	5.6	11.4	3.9	5.8	5.9	6.2	93	61	91	W 1	W 1	N 2	5	6	10	0.1	.	●⁰·¹ 6¼–12ᵖ
19	40.2	43.5	46.8	4.8	8.9	4.4	9.2	4.4	6.0	6.0	5.8	94	71	93	NW 1	N 2	N 2	10	10	4	6.6	.	●⁰·¹ 12–6³⁸a, ▬¹ n–10¼ª, ●⁰
20	49.2	49.0	**49.3**	0.4	1.5	0.9	4.6	0.2	4.2	**3.5**	4.2	89	69	85	NW 1	NW 1	NW 1	10	10	10	0.3	.	[6²³–7⁵¹p
21	48.1	*47.3*	45.6	1.5	4.7	−0.3	6.2	−0.8	4.5	**3.5**	4.0	89	55	89	NW 1	NW 1	S 1	10	8	2	.	.	
22	43.3	42.9	42.8	0.6	6.4	6.1	8.7	**−1.1**	3.9	5.8	5.9	82	81	84	S 1	SW 2	SW 2	7	10	10	.	.	◺ I, ●⁰ 1⁴⁷–10¹²p [8⁷a–3³³p
23	41.0	*36.8*	37.3	5.7	7.9	6.8	8.2	5.5	5.9	7.3	6.7	86	92	91	S 1	SW 1	SW 1	10	10	4	2.6	.	▬¹·² n–8ª, ▬¹·⁰ 8ª–3ᵖ, ●⁰·¹
24	38.6	42.3	45.1	5.2	8.3	4.9	*9.0*	4.9	6.1	7.7	6.1	92	94	96	S 1	S 1	C	10	10	2	9.4	.	▬⁰·¹ n–10ª, ◭ᵖ–n, ●⁰·¹ 8¼ª–5¹⁷p
25	48.3	48.5	47.5	3.3	9.4	5.5	10.2	1.3	5.4	6.8	6.4	93	78	96	C	NE 1	C	9	6	2	2.5	.	▬¹ n–8¼ª
26	*46.1*	43.6	43.7	0.9	15.7	7.5	16.4	0.7	4.5	9.0	7.3	92	67	94	W 1	E 1	S 1	0	0	2	.	.	▬⁰·¹ n–9¼ª, 4¼ᵖ–n
27	43.5	42.8	*42.6*	5.8	16.5	5.6	17.0	4.3	6.4	7.9	6.5	93	56	96	SW 1	SW 1	W 1	1	3	0	.	.	◺ I
28	41.5	41.2	42.9	8.7	17.5	6.3	17.5	4.7	5.9	6.7	6.3	70	**46**	88	S 1	SW 2	W 1	3	1	0	.	.	
29	42.4	41.9	42.1	6.4	17.2	7.5	17.7	2.6	5.6	6.7	6.2	78	46	80	SE 1	SW 1	SE 1	0	0	0	.	.	
30	41.4	42.4	43.8	3.9	14.9	9.7	15.4	2.9	5.7	7.3	8.0	93	58	89	SW 1	SW 1	SW 1	6	7	10	.	.	◺ ▬¹ n–9ª, ▬⁰·¹ 4¼ᵖ–n
31	*45.5*	47.1	47.8	5.1	15.7	5.7	16.9	4.0	6.1	7.3	6.5	94	56	96	C	E 1	C	1	1	0	.	.	◺ ▬¹ n–9¼ª, 3¼ᵖ–n
Mittel	42.2	41.9	42.3	7.1	13.6	8.7	14.6	5.7	6.8	7.9	7.6	89	67	88	1.2	2.0	1.2	6.1	6.4	5.7	62.1	.	[1] 9^{28}–9^{31}, 10^{19}–10^{25}, ●⁰·¹ 11–12ᵖ [2] 5^{50}–5^{55}, 6¼–6^{57}p

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

Oktober — $\varphi = 52°\ 30'$ N — $\lambda = 13°\ 23'$ E $= 53^m\ 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	59.3	58.0	55.4	13.1	23.3	17.8	**24.0**	12.9	10.4	**13.8**	12.6	94	65	83	SSE 1	WSW 2	C	2	8	0	.	.	
2	51.4	51.8	50.8	13.8	18.0	13.8	19.9	13.3	10.3	11.2	9.5	88	73	81	SSW 3	W 4	SW 3	9¹	10	9²	.	.	⁰ a, p
3	48.4	48.6	47.2	12.8	17.5	14.6	17.5	12.2	9.1	8.8	11.4	83	60	92	SW 4	WSW 4	SW 3	9¹	9¹	10	0.6	.	² 6½ᵖ-n
4	49.3	49.9	48.0	13.2	16.3	13.0	16.6	12.8	9.5	9.6	10.2	85	69	93	WSW 4	W 4	SW 2	7¹	9¹	10	**13.2**	.	² 7½ᵖ-n
5	54.1	52.0	47.9	11.8	14.3	15.2	16.9	11.5	9.2	10.2	10.8	90	85	84	SW 3	SSW 4	SW 5	7	10	10	6.5	.	¹ 12½-4ᵖ, 8½ᵖ-n
6	48.7	50.3	48.9	12.8	16.9	11.8	17.0	11.8	8.6	8.9	9.4	78	63	93	SW 5	W 4	SW 3	9²	8¹	10	3.9	.	² 6½ᵖ-n
7	45.3	51.5	57.4	16.6	14.6	10.6	16.6	10.6	9.4	9.0	7.2	67	73	74	W 8	W 8	W 4	8²	8²	0	10.7	.	tr. 3½ᵖ
8	56.2	52.3	50.9	8.2	17.7	13.8	17.7	7.7	7.4	10.8	10.5	92	71	91	SE 1	SE 1	C	9¹	10¹	10¹	.	.	tr. a, p
9	46.6	46.2	48.9	12.3	20.1	14.0	20.1	11.6	9.8	11.9	7.4	93	68	62	SSE 2	WSW 4	WSW 2	3	8²	0	0.3	.	⁰ n
10	48.3	48.0	48.4	9.0	13.6	9.2	14.1	8.7	7.4	7.5	7.3	87	64	84	SW 2	WSW 2	SSW 2	3⁰	10¹	10	.	.	5ᵖ-n mit Pausen
11	50.2	54.8	56.0	8.6	7.0	5.7	9.2	5.7	7.5	6.7	5.7	91	89	83	ESE 1	ESE 2	ESE 2	10	10²	10²	5.2	.	⁰ n, ¹ früh
12	52.7	49.6	46.5	4.2	7.2	6.8	7.2	4.0	5.6	6.6	6.7	90	87	91	ESE 3	ESE 3	SE 3	10²	10²	10²	0.8	.	5ᵖ-n
13	**41.9**	43.6	49.8	8.8	14.1	11.2	15.4	6.8	8.1	10.0	8.1	96	84	81	SE 1	S 5	WSW 4	10²	10²	4¹	9.6	.	sch. a, p
14	54.2	56.3	57.7	7.4	14.7	11.0	14.7	7.3	7.1	7.4	8.4	93	**59**	87	SW 1	W 3	SW 1	2	4	5¹	1.8	.	
15	56.2	52.9	50.7	8.5	15.0	13.6	15.0	8.4	7.6	9.3	9.0	92	73	78	SSE 2	SSE 3	SSW 4	9⁰	10⁰	0	.	.	tr. 6½ᵖ
16	52.9	49.7	50.9	9.3	12.8	7.4	13.6	7.4	7.6	7.8	6.6	88	72	86	SW 2	SW 3	SW 3	9⁰	10²	0	.	.	¹ 1½-2½ᵖ, ⁰ a. SW 2½ᵖ
17	49.3	48.6	48.4	4.8	10.9	8.0	10.9	4.5	6.2	7.1	6.9	97	72	86	SW 2	WSW 2	SW 2	4	9²	9¹	3.4	.	⁰ 10½ᵃ-1½ᵖ, 5½ᵖ, n
18	47.2	48.7	53.5	5.2	7.0	7.2	8.1	5.1	5.5	6.3	6.8	83	84	90	W 5	NW 4	NW 5	8	9	10²	5.5	.	¹ 9½ᵃ–12½ᵖ, 3½-7ᵖ
19	59.4	62.4	**64.5**	6.1	7.7	4.3	8.2	4.3	6.2	6.4	4.7	88	82	76	NW 3	NNW 2	NNW 1	10¹	9²	0	4.3	.	n
20	64.3	64.1	63.1	2.1	6.0	3.0	6.8	1.6	4.7	4.8	4.0	87	69	71	N 1	C	SE 2	1	4	0	.	.	¹ ¹ früh
21	59.5	57.5	54.8	−0.5	7.6	4.2	7.8	**−0.6**	**3.8**	5.1	4.1	86	65	66	SE 2	ESE 3	SE 2	0	0	0	.	.	¹
22	51.5	52.3	51.6	4.4	12.8	7.6	13.2	2.7	5.8	8.1	7.0	93	74	90	SSW 1	W 2	C	10	10¹	0	1.1	.	n, ¹ fr.–8½ᵃ
23	47.5	46.2	47.3	7.2	13.4	7.9	13.7	6.0	6.7	8.3	6.9	89	73	88	SSE 2	SSW 3	SW 1	9⁰	9¹	0	1.3	.	⁰ 6½ᵖ-n
24	50.8	54.2	57.6	4.0	10.4	5.6	10.5	3.8	5.7	6.7	6.3	93	72	93	SW 1	WSW 2	C	1	8¹	0	0.3	.	
25	58.9	58.0	56.5	2.8	11.2	6.8	11.2	2.7	5.2	6.8	6.2	93	68	84	SSE 2	SE 4	SE 2	1	1	0	.	.	⁰
26	54.9	53.0	52.8	3.2	12.0	7.1	12.3	3.1	5.3	6.3	6.4	92	61	86	SE 1	SE 2	SE 1	1	1	0	.	.	
27	53.7	54.2	53.4	4.0	11.7	9.4	11.7	3.7	5.5	7.1	7.7	90	69	88	SE 1	SSE 1	C	1	10¹	5⁰	.	.	
28	50.8	50.5	51.3	7.1	14.2	10.5	14.5	6.7	6.9	8.2	7.9	91	68	84	SE 2	SE 2	SE 1	1	1	0	.	.	
29	51.8	51.1	50.8	7.8	13.9	9.6	14.0	7.4	7.2	8.4	7.9	92	71	87	SE 1	SE 1	C	0	1	0	.	.	
30	52.7	54.6	55.9	7.6	9.5	9.7	9.9	6.3	7.5	8.1	8.3	96	92	92	SW 1	C	C	10²	10²	10⁰	.	.	² fr.–II
31	57.5	59.6	61.7	9.6	10.7	9.8	11.3	9.3	8.6	8.7	8.4	96	92	94	C	WNW 2	C	10¹	10¹	10	.	.	¹ früh, ⁰ p, ¹ 7½ᵖ-n
Mittel	52.4	52.6	52.9	7.9	13.0	9.7	13.5	7.1	7.3	8.3	7.8	89	73	84	2.2	2.8	1.9	5.9	7.6	4.6	68.5	.	

Nordhausen

Oktober — $\varphi = 51°\ 30'$ N — $\lambda = 10°\ 48'$ E $= 43^m\ 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — **1903**

1	44.4	42.6	40.1	12.8	23.2	16.6	**23.7**	11.9	10.4	10.0	10.4	95	**47**	74	C	SW 1	S 1	8¹	1⁰	4¹	.	.	¹ I
2	37.9	38.0	37.2	16.2	16.2	13.2	17.8	12.3	11.3	9.1	8.7	82	66	77	W 1	W 2	W 2	10²	10²	10	.	.	⁰ 10½ᵃ, ¹ 8ᵖ-n
3	35.0	35.5	34.7	12.4	15.6	15.2	16.4	11.6	9.6	10.5	10.6	90	80	83	WSW 2	W 4	SW 4	10	10²	10²	2.1	.	¹ I, a öfter
4	36.6	36.0	35.6	11.8	14.2	13.2	15.5	11.6	8.5	8.5	10.1	84	71	90	WSW 2	WSW 2	W 8	9²	10²	10	1.4	.	¹ 10½-11ᵃ, ¹·² 4½ᵖ-n
5	40.5	37.2	34.3	10.7	14.3	14.2	15.2	9.7	8.5	10.0	10.4	90	83	87	W 2	S 4	SW 3	8¹	10²	10	2.6	.	¹ 10–11ᵃ, ¹·² 7½ᵖ-n, ¹ a. SW [10½-10½ᵖ
6	36.1	37.4	33.8	11.6	16.2	15.4	16.6	11.1	8.0	8.2	**11.5**	79	59	88	W 2	W 4	WSW 7	10²	5	10	**6.9**	.	² n, ¹ 4ᵖ, p-III öfter
7	32.9	40.7	42.8	16.0	14.1	9.8	17.2	9.7	7.5	8.0	8.0	56	68	88	SW 8	W 6	W 2	2	9	2¹	3.0	.	¹ 12½ᵃ, WSW n, a
8	40.1	36.6	35.7	8.0	19.2	14.0	19.6	7.1	7.6	11.1	11.0	94	67	93	W 2	W 2	W 1	1	9²	1⁰	.	.	⁰ 3½-5ᵖ
9	32.1	33.1	34.7	12.7	16.8	10.4	18.2	10.4	10.4	8.6	7.3	96	61	76	SW 2	W 6	SW 2	8¹	6¹	4¹	0.2	.	tr. 4ᵖ, ¹ 9ᵖ
10	33.1	33.4	34.2	9.4	8.6	7.6	11.2	7.6	6.7	6.7	6.8	76	81	88	SW 3	SW 5	SW 5	5¹	10²	10²	.	.	¹ 1ᵖ-II, abd.
11	36.1	38.9	38.6	7.7	9.5	7.8	9.9	7.3	7.4	7.9	7.5	94	89	94	W 3	W 4	SE 4	10²	10²	10²	3.2	.	¹ n, a oft, p–5ᵖ mit kurzen Pausen
12	34.5	31.1	27.7	7.2	8.8	9.6	9.8	7.1	7.0	7.8	8.3	93	92	94	E 3	SE 3	E 3	10²	10²	10²	4.9	.	⁰ a, ¹ II, p oft
13	**26.6**	30.9	37.3	12.0	12.4	9.2	14.8	9.2	9.0	7.7	7.0	86	72	81	WSW 3	W 4	W 2	9²	5	1¹	1.9	.	⁰ sch. a öfter, 1½ᵖ, ¹ 6ᵖ, W
14	40.5	42.1	42.6	9.7	13.6	10.2	14.1	8.9	7.8	7.8	8.2	87	68	89	W 2	SW 2	SW 2	10²	9²	5¹	0.1	.	⁰ 4½ᵖ, ¹ p–7ᵖ [1½ᵖ
15	40.0	36.9	35.9	8.4	13.8	13.3	14.1	7.7	7.7	8.4	9.4	93	72	83	SW 2	SSW 4	SW 2	8	10¹	10²	0.2	.	⁰ 1½ᵖ, ¹·² 9½ᵖ-n
16	37.9	36.4	36.3	8.7	10.2	7.2	13.6	7.1	7.4	6.1	6.4	88	66	84	SSW 2	SW 5	SW 3	9²	5	10²	2.4	.	¹ 11½ᵃ, 10½ᵖ
17	34.2	33.9	34.5	7.2	10.3	7.9	10.5	6.1	6.4	6.5	7.1	84	70	89	WSW 3	W 3	WSW 3	9²	9¹	10²	2.5	.	⁰ a u. p öfter, ¹ 6–8½ᵖ
18	34.1	37.0	41.4	7.0	8.4	7.0	9.0	6.6	6.7	5.8	5.7	89	70	76	N 3	N 2	N 4	10²	10²	10²	4.1	.	¹·² n, ⁰ I, p öfter
19	45.6	47.1	**48.6**	4.1	8.4	3.6	8.6	3.6	5.1	4.7	5.1	84	57	87	NW 2	NE 2	NE 2	1	4	1⁰	1.4	.	
20	48.3	47.0	45.9	3.9	6.5	1.6	6.8	1.6	5.4	5.2	4.5	88	72	87	ENE 2	E 4	ESE 2	10²	3¹	2¹	.	.	
21	42.9	40.4	38.9	−0.8	9.2	6.9	10.0	**−1.8**	**4.3**	5.8	6.2	100	67	84	E 1	E 1	ESE 1	10¹	4	10²	.	.	¹ ¹ I
22	37.4	37.6	35.7	6.9	11.6	9.0	12.2	5.1	7.1	7.0	6.7	76	69	78	ESE 1	W 2	SW 2	10²	9	8¹	1.8	.	¹ n, ⁰ 7½ᵃ, ⁰ 11½ᵖ
23	31.6	31.3	32.9	9.2	11.8	7.3	12.2	7.3	6.2	6.8	6.7	71	66	88	SW 3	SW 4	SW 1	8¹	2	2⁰	.	.	¹ 7½ᵃ
24	36.6	40.2	42.6	6.8	9.0	4.6	9.7	4.6	7.0	7.0	6.0	94	81	96	SW 2	W 4	W 2	10²	9¹	2⁰	0.1	.	⁰ I, ⁰ 1½ᵖ
25	42.5	41.0	39.4	3.9	11.6	5.8	11.9	2.8	5.4	5.2	5.6	88	51	82	S 2	SSE 2	SSE 1	5	6	0	.	.	¹ I
26	38.8	36.8	37.0	2.6	12.4	7.0	12.7	2.1	4.8	6.5	6.6	85	70	88	SSE 1	SSE 2	SSE 2	0	1	8⁰	.	.	⁰ früh
27	38.5	37.7	36.3	7.2	12.4	7.7	12.7	5.0	6.7	8.0	6.8	89	74	88	SSE 2	SSE 1	C	10²	1	2⁰	.	.	⁰ 8ᵃ, a
28	34.2	33.5	35.3	2.7	12.6	7.2	13.1	1.5	5.4	7.9	7.2	96	73	96	C	SSE 2	C	0	0	0	0.4	.	⁰ I, ² 7½–8½ᵃ
29	35.6	34.4	34.9	2.7	12.1	8.0	12.4	2.7	5.4	8.4	7.6	96	80	94	C	S 2	C	10²	6¹	1⁰	.	.	² I–9ᵃ, ⁰ III
30	37.8	39.2	40.7	8.8	10.9	8.8	11.3	6.0	8.1	7.7	8.0	96	79	95	C	W 2	W 2	10²	10²	10²	.	.	⁰·¹ 8ᵃ, a, 3ᵖ-III mit kurzen Pausen
31	43.1	44.5	46.1	7.6	8.8	7.6	9.4	7.6	7.4	7.8	7.6	96	92	98	W 1	W 2	W 2	10²	10²	10²	5.3	.	¹ I, ⁰·¹ 10ᵃ-a oft, p oft, ¹ 8ᵖ-n, [⁰ III, ¹ n
Mittel	37.6	37.7	37.8	8.2	12.3	9.3	13.2	6.8	7.3	7.6	7.7	88	71	87	2.0	3.0	2.4	7.7	6.9	6.2	44.5	.	

Alle Angaben nach Ortszeit

Cassel

Oktober $\varphi = 51°\,20'$ N $\lambda = 9°\,31'$ E $= 38^m\,4^s$ H $= 169.6$ m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	48.3	46.2	43.8	12.6	25.7	15.5	**26.2**	12.0	10.7	**12.4**	11.1	99	51	85	SE 1	SW 1	E 1	10_{-}^{1}	$3^{0}_{\odot}$	9^{0}	.	.	≡⁰ ⊃² früh, ◹² i. W u. NW III
2	42.5	42.6	41.9	15.1	17.5	11.9	18.9	11.9	12.2	8.0	9.9	96	54	96	S 1	SW 3	S 1	$9^{1}_{\odot}$	$7^{2}_{\odot}$	$10^{2}_{\odot}$	2.0	.	●⁰ n, 10^{4}_{2}ᵃ, 3^{4}_{2}ᵖ, ●⁰·¹ 8^{25}p–n
3	39.6	40.3	40.2	12.1	17.5	15.6	17.5	11.3	10.5	11.8	10.5	100	79	80	N 1	SW 1	SW 2	$10^{1}_{\odot}$	9^{1}	2^{0}	8.5	.	●¹·⁰ n–11^{10}n, ●⁰ mtg., ∈⁰ III
4	41.2	40.2	42.0	10.9	15.8	12.3	16.1	10.5	9.0	8.7	9.0	93	64	86	SW 1	SW 2	W 3	10^{1}	10^{1}	4^{2}	1.0	.	⊃¹früh, ●$^{0}_{5}{}^{25}$–$^{3}_{4}{}^{40}$a,$^{4}_{4}{}^{10}$–$^{6}_{4}{}^{10}$p,abd.
5	44.7	42.0	39.0	10.3	14.3	13.8	15.1	10.0	8.6	10.5	11.6	93	87	99	SW 3	SW 4	SW 3	9^{1}	10^{1}	10^{2}_{RR}	3.2	.	●⁰ n, 8^{4}_{2}–11^{40}a, ●⁰·¹ 5^{40}–7^{40}p, [1])
6	41.1	42.2	38.9	12.7	16.3	16.1	17.4	12.6	9.0	8.2	11.7	83	59	86	SW 2	W 3	SW 4	9^{2}	10^{1}	10^{2}	**18.9**	.	● n, ● tr. 2^{40}–8^{25}p
7	39.9	45.6	46.9	16.0	16.3	9.3	18.0	9.3	6.8	8.4	8.4	50	60	96	W 6	W 3	SE 1	$3^{0}_{\odot}$	$8^{2}_{\odot}$	0	1.1	.	W ═ⁿ n, s, ⊃⁰ abd. [⊃² ∈¹ abd.
8	43.3	41.0	39.3	7.8	16.9	14.7	18.6	7.0	7.8	12.0	11.9	99	84	96	C	S 1	SE 1	$5^{0}_{\odot}$	$10^{1}_{\odot}$	7^{0}	.	.	⊃² früh, ● tr. 12^{40}p, 14^{0}–3^{40}p,
9	36.0	38.1	38.4	14.9	16.1	10.5	17.5	10.5	11.2	7.9	7.6	89	59	80	SW 3	SW 3	SW 3	10^{2}	9^{2}	5^{0}	0.4	.	●⁰ 6^{25}–6^{40}a, 8^{10}–9^{10}a, ∈⁰ abd.
10	37.6	38.4	39.7	8.5	8.1	7.9	10.5	7.5	5.8	6.5	6.4	70	81	81	SW 2	SW 3	SW 3	$2^{0}_{\odot}$	$10^{2}_{\odot}$	10^{1}	0.5	.	● tr. 11^{a}–3^{40}p, 6^{10}–7^{10}, 7^{55}p, III
11	41.9	43.8	42.1	7.7	9.4	8.0	10.0	7.0	6.9	7.1	7.0	89	80	88	W 3	NE 1	E 1	9^{1}	$10^{2}_{\odot}$	10	2.2	.	● n, ● tr. 9^{20}a, 11^{40}a, II [1^{40}–2^{40}p
12	37.6	34.0	**30.6**	7.3	9.7	12.7	12.7	6.9	7.0	8.4	9.9	91	94	91	SE 1	SE 1	S 2	$10^{1}_{\odot}$	$10^{1}_{\odot}$	10^{2}	2.3	.	●⁰ n–5^{40}a, 6^{20}–7^{40}, 10^{4}_{2}ᵃ–12^{40}p,
13	30.7	36.2	42.0	11.9	15.0	9.7	15.7	9.7	9.5	7.5	7.8	93	59	87	SW 3	W 4	SW 2	10^{2}	$5^{2}_{\odot}$	0	5.2	.	●¹ n, ● tr. 6^{23}a, ●⁰ 8^{10}, 9–9^{50}, [2])
14	44.8	46.2	46.7	9.0	14.3	10.7	16.4	7.6	8.1	7.7	9.1	95	63	95	SW 2	SW 2	S 1	9^{0}	10^{2}	5^{0}	1.2	.	⊃² früh, ● tr. 2^{25}p, 3^{10}–4^{10}p
15	43.1	40.5	40.3	8.4	14.3	12.9	15.2	8.4	8.0	9.1	9.0	97	75	82	SW 1	S 3	W 4	10^{1}	9^{2}	9^{1}	0.2	.	⊃²früh, ● tr.11^{50}n, 12^{40}p, 6^{40}–7^{10}p
16	42.0	41.2	40.7	8.1	11.4	7.0	13.0	6.0	7.2	5.6	6.9	89	56	92	SW 2	SW 4	S 1	6^{1}	$7^{2}_{\odot}$	7^{1}	0.1	.	●⁰ 10^{40}–11^{10}a, ●⁰·¹ 7^{40}–8^{10}p, 3)
17	38.7	38.0	39.6	6.9	11.3	7.7	11.5	6.8	7.0	6.7	7.4	94	67	94	SW 2	SW 2	SW 1	$10^{1}_{\odot}$	$9^{2}_{\odot}$	10^{1}	2.1	.	● n, ●⁰ 6^{40}–7^{20}a, 10^{20}–10^{50}, 4)
18	39.6	42.5	46.7	8.5	9.7	6.5	10.5	6.5	7.3	6.9	6.7	88	76	93	NW 4	NW 3	NW 2	10^{2}	$9^{2}_{\odot}$	6^{1}	1.2	.	● n–6^{50}a, 9–10^{55}a, ● sch. 2ᵖ, 3ᵖ
19	50.5	52.0	**52.9**	4.6	8.0	3.0	8.7	2.9	5.9	5.1	5.6	94	63	98	N 1	N 1	NE 1	10^{1}	8^{2}	0	2.4	.	● tr. n, ⊃¹ abd.
20	52.4	50.7	49.3	−1.0	10.2	3.2	10.9	**−1.8**	**4.3**	5.1	5.2	100	55	90	E 1	S 1	SE 1	0_{-}	$3^{0}_{\odot}$	0	0.1	.	⌊¹ ≡² fr.–11^{a}_{4}
21	46.5	44.2	42.6	0.9	12.0	9.3	12.0	0.0	4.5	6.6	7.3	92	64	84	S 1	S 2	SW 1	4^{0}	$9^{0}_{\odot}$	4^{0}	0.1	.	⌊² früh
22	41.9	41.8	39.2	7.7	12.4	10.3	13.2	7.5	7.7	7.8	7.3	99	73	78	S 1	S 1	S 2	7^{2}	$7^{2}_{\odot}$	10^{1}	0.8	.	●⁰ n
23	35.6	35.7	37.2	8.8	10.1	6.4	12.2	6.4	8.1	7.0	7.0	96	76	98	SW 2	SW 2	S 1	9^{1}	$6^{2}_{\odot}$	0	2.0	.	●¹ n, ●⁰ 10^{4}_{2}ᵃ, 12^{a}, ●¹ 12^{20}–12^{4}_{2}ᵖ,
24	41.1	44.6	46.8	6.8	9.9	5.9	11.0	5.9	7.1	6.3	6.4	96	69	93	SW 1	W 2	S 1	9^{1}	8^{1}	5^{0}	4.8	.	● n, ●⁰ 11^{50}a [4^{25}–4^{40}p
25	45.8	43.9	42.6	5.0	12.1	7.3	12.4	4.1	5.7	5.0	5.8	87	**47**	76	S 1	S 3	S 2	8^{0}	$9^{0}_{\odot}$	0	.	.	⊃¹ früh
26	41.9	40.0	40.6	5.3	16.0	9.9	17.8	3.8	5.5	7.7	6.8	83	56	74	S 1	S 2	S 1	6^{0}	7^{0}	3^{0}	.	.	⊃¹ ⌊⁰ früh
27	42.1	41.2	39.5	7.7	15.4	10.9	16.0	7.5	7.3	8.4	7.3	93	64	75	SE 1	S 1	SE 1	8^{0}	$7^{1}_{\odot}$	5^{1}	.	.	⊃¹ früh, ● tr. 11^{10}a
28	37.2	37.2	39.4	2.8	16.4	9.0	17.3	2.6	5.6	8.2	8.3	100	59	97	N 1	S 1	NE 1	5^{0}	$7^{0}_{\odot}$	6^{0}	.	.	⊃¹ früh, ═⁰ 8^{40}a, ⊃⁰ abd.
29	39.3	38.6	39.8	5.3	12.3	9.3	12.6	5.0	6.7	8.6	8.3	100	82	95	N 1	NW 1	NW 1	7^{0}	9^{1}	10^{1}	.	.	⊃² früh
30	42.0	43.5	45.5	9.0	11.1	8.2	12.5	8.2	8.4	7.7	8.1	99	78	100	S 1	S 1	S 1	10^{1}	10^{1}	$10^{1}_{\odot}$	.	.	═⁰ früh, ●⁰ 3^{10}p–n
31	47.5	48.7	50.7	7.3	9.3	8.1	9.5	7.0	7.4	7.8	7.7	98	89	96	SW 1	S 1	SE 1	10^{1}	10^{1}	10^{1}	5.1	.	●⁰ n, 10^{50}a
Mittel	41.8	42.0	42.1	8.4	13.4	9.8	14.4	7.1	7.6	7.9	8.2	92	68	89	1.7	2.0	1.6	7.9	8.2	6.0	65.4	.	

Celle

Oktober $\varphi = 52°\,37'$ N $\lambda = 10°\,4'$ E $= 40^m\,16^s$ H $= 39.6$ m $C_g = +0.5$ mm **1903**

1	59.7	57.8	54.7	14.4	21.6	15.6	**22.5**	13.0	12.1	**14.0**	12.0	99	73	91	W 1	S 1	SE 1	10^{1}	5^{0}	2^{0}	.	.	⊃⁰ früh
2	52.1	52.3	50.8	16.6	17.1	12.6	18.4	12.0	12.0	9.1	9.3	85	63	87	WSW 2	WSW 3	SW 2	10^{1}	$6^{1}_{\odot}$	4^{0}	.	.	●⁰ 4^{10}–4^{24}p, 4^{50}–4^{55}p
3	49.4	49.7	48.5	11.2	15.8	14.0	17.3	10.8	9.6	10.0	10.8	97	75	92	W 1	W 1	W 3	$0_{\odot}$	$10^{0}_{\odot}$	9^{1}	13.2	.	●¹ n, ●⁰ 1^{50}–2^{p}, ●¹ 4–4^{20}, 1)
4	50.8	49.6	51.2	12.2	15.4	12.0	16.0	12.0	9.7	9.0	9.9	93	69	96	SW 2	W 1	WNW 2	8^{1}	10^{1}	5^{0}	**26.5**	.	●⁰ 1–1^{10}p, ●¹ 4^{30}–7^{40}p, farbig. ◵10^{p}
5	54.0	49.8	48.0	10.8	13.7	13.0	16.1	10.4	9.1	11.1	10.8	94	96	97	SSW 1	SW 1	WSW 2	10^{1}	10^{1}	9^{1}	13.7	.	●⁰ 9^{3}_{4}ᵃ–1^{4}_{4}ᵖ, ●¹ 5^{4}_{4}–7^{4}_{4}ᵖ, [◹⁰ 2])
6	49.6	51.2	46.8	11.6	15.7	12.8	16.3	11.0	8.8	9.1	10.9	87	68	99	SSW 3	W 2	WSW 3	$2^{0}_{\odot}$	10^{1}	$10^{1}_{\odot}$	15.0	.	●¹ 4^{4}_{2}–9^{4}_{4}ᵖ
7	47.0	55.6	58.2	14.4	12.3	7.8	17.5	7.5	8.1	8.9	7.8	66	85	99	SW 8	W 4	W 1	10^{1}	10^{1}	4^{0}	15.4	.	●⁰ 11–11^{20}a, WSW ═ⁿ 6–11^{a}
8	55.2	51.8	50.2	8.5	16.6	13.9	17.0	6.3	8.1	11.7	11.8	98	83	100	S 1	SSE 1	SE 1	7^{1}	10^{1}	$10^{1}_{\odot}$	0.1	.	●⁰ 1^{4}_{4}–1^{4}_{2}ᵖ, 3^{4}_{4}–4, 4^{4}_{2}ᵖ–n
9	45.8	47.1	48.1	14.4	14.9	10.2	18.3	10.2	12.2	9.6	7.8	100	76	84	SW 1	W 3	S 1	10^{1}	$2^{1}_{\odot}$	0	4.6	.	●⁰ n, 8–11^{a} oft, ●¹ 1–1^{10}p
10	46.6	45.9	47.1	9.8	9.8	9.4	11.2	8.0	6.6	7.2	8.1	73	80	92	SW 3	SW 3	W 3	8^{1}	10^{1}	10^{1}	1.5	.	●⁰ 10–10^{5}a, 2^{40}–7^{p}
11	53.1	55.8	54.7	8.8	8.8	7.0	10.6	7.0	8.1	7.4	6.7	96	88	89	NW 1	ENE 1	ENE 2	10^{1}	10^{1}	10^{2}	3.7	.	●⁰ 5–5^{6}p
12	50.1	45.9	41.6	7.2	10.2	9.3	11.0	6.4	7.5	7.7	8.5	99	83	98	E 2	ESE 3	SE 1	10^{2}	10^{1}	$10^{1}_{\odot}$	0.0	.	●⁰ 11^{a}, 3^{p}–n mit kurzen Pausen
13	**39.8**	44.9	51.4	11.2	13.3	9.6	15.0	9.3	9.6	8.9	7.3	97	78	83	S 1	W 3	W 1	$10^{1}_{\odot}$	10^{1}	2^{0}	5.9	.	●⁰ 6^{4}_{2}–8^{a}, 11^{50}a–12^{10}p, 6^{20}–6^{30}p
14	54.5	56.6	57.3	10.2	14.3	10.0	14.8	8.2	8.2	8.9	8.8	89	74	96	W 1	W 3	C	8^{1}	9^{1}	4^{0}	1.5	.	
15	53.9	49.9	50.6	10.5	14.6	11.6	15.2	8.6	8.7	9.3	8.8	92	75	87	SE 2	S 1	S 1	8^{1}	10^{1}	$10^{1}_{\odot}$	.	.	●⁰ 7–7^{20}p, 9–9^{4}p
16	51.7	50.5	50.7	8.2	11.2	6.0	12.0	5.5	7.3	6.9	6.4	91	69	91	SSW 1	W 3	SW 2	10^{1}	6^{0}	0	0.2	.	●⁰ 8–8^{20}a
17	48.4	48.5	49.3	7.0	10.6	7.4	10.9	4.3	7.0	7.5	7.4	94	79	96	SW 1	W 2	W 2	9^{1}	10^{1}	4^{0}	0.6	.	●⁰ n, 7^{10}–7^{16}n, 3^{30}–3^{50}p, 11^{p}–n
18	50.4	53.8	59.1	4.6	9.2	4.9	10.1	4.6	5.8	6.7	5.9	92	78	92	W 1	NW 2	NW 1	$2^{0}_{\odot}$	10^{1}	0	2.9	.	●⁰ n, ● tr. 3^{4}_{2}ᵖ
19	62.9	63.8	**65.3**	1.1	8.2	2.4	9.8	1.0	5.0	5.8	5.4	100	71	98	NNW 1	NNW 1	C	$0_{\odot}$	7^{1}	4^{0}	0.0	.	⊃² früh
20	64.5	63.3	61.5	2.6	7.8	1.6	9.0	0.6	5.4	7.0	5.0	98	89	96	SE 1	S 2	C	10^{1}_{-}	4^{0}	0	.	.	═¹ fr.–9^{a}
21	58.1	55.2	53.3	−1.0	10.6	5.9	11.5	**−1.0**	**4.0**	6.4	6.7	94	68	97	E 1	S 1	C	6^{1}	7^{1}	3^{0}	.	.	⌊¹ früh, ● 1^{10} 5^{0}–11^{p}
22	51.7	52.1	49.2	9.4	12.7	10.0	13.1	5.5	8.4	8.4	7.6	96	77	83	WSW 1	SW 2	SSW 3	8^{1}	9^{1}	$9^{1}_{\odot}$	1.0	.	●⁰ n, 8^{58}–9^{2}p
23	45.8	45.9	47.7	9.8	10.4	6.4	12.6	6.4	8.0	8.1	6.7	88	87	93	S 1	SW 1	WSW 1	8^{1}	8^{1}	4^{0}	0.0	.	●⁰ 7–7^{4}_{2}ᵖ
24	51.8	55.4	57.7	3.6	11.6	4.2	11.6	3.6	5.8	6.0	6.1	98	**58**	98	SW 1	W 2	C	3^{0}	4^{1}	0	0.0	.	
25	56.6	55.3	53.5	4.0	10.3	6.3	12.0	4.0	5.4	6.9	6.0	88	74	84	SE 2	S 2	SE 1	5^{0}	4^{0}	4^{0}	.	.	⊃² früh
26	52.5	51.3	51.3	3.1	15.2	10.2	16.1	2.6	5.3	7.9	7.5	93	61	81	SE 1	SE 1	S 1	3^{0}	$3^{0}_{\odot}$	9^{0}	.	.	⊃ ⊃² früh
27	53.4	53.0	51.8	7.0	13.2	8.3	14.4	6.7	6.9	8.6	7.6	92	76	93	S 1	S 1	E 1	5^{0}	$3^{0}_{\odot}$	4^{0}	.	.	⊃ ⊃² früh
28	49.5	49.3	51.0	3.4	13.6	6.4	14.5	3.3	5.7	8.8	7.2	98	76	100	E 1	E 1	E 1	3^{0}	$3^{0}_{\odot}$	2^{0}	.	.	⊃ ⊃² früh
29	51.3	51.0	51.1	4.2	7.4	6.8	7.9	3.5	6.2	7.6	7.4	100	99	100	W 1	E 1	E 1	10^{1}_{-}	10^{1}_{-}	10^{1}_{-}	.	.	═¹ fr.–n
30	53.5	54.7	56.8	8.2	11.8	8.9	12.6	6.8	8.1	8.7	8.4	100	85	99	W 1	WSW 1	W 1	10^{1}	5^{0}	$10^{1}_{\odot}$	0.5	.	●⁰ n, 7^{4}_{2}–9^{a}, 6^{40}–7^{p}, 8^{p}–n
31	58.8	60.3	62.3	7.6	9.8	6.9	11.0	6.8	7.8	8.9	7.4	100	99	100	SW 1	W 1	C	10^{1}	10^{1}	4^{0}	2.7	.	●⁰ n
Mittel	52.3	52.5	52.6	8.2	12.5	8.8	13.8	6.6	7.8	8.5	8.0	93	78	93	1.5	1.8	1.3	7.2	7.6	5.4	109.0	.	

Alle Angaben nach Ortszeit

Cassel: 1) ●⁰·² 8^{25}p–n, ◹⁰ a. NW III 2) 11–11^{25}a, ● tr. 2^{3}p 3) ◹ i. N III 4) 11^{40}–11^{55}a, 12^{4}_{2}p, 3^{55}, 4^{25}, 7^{10}–7^{40}, 8^{50}p

Celle: 1) ●² 4^{50}–5^{7}, 6^{8}–6^{14}, 7–7^{14}, ●¹ 7^{40}–8^{20}, ●⁰ 8^{40}–8^{50}p 2) a. WSW 7^{4}_{2}–8^{4}_{4}, ●² 7^{50}–7^{58}, ●¹ 8^{10}–8^{20}p, ∈ III

Helgoland

Oktober $\varphi = 54°\ 10'$ N $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ $H = 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	59.3	57.7	52.6	14.0	15.4	14.9	15.7	13.8	10.6	11.5	11.4	90	88	90	C 0	E 1	SE 3	10²	10²	10²	.	.	⊃ 2 n
2	*48.0*	48.5	47.0	15.0	14.5	12.3	**16.4**	12.0	**12.3**	11.5	10.5	97	94	99	SW 5	WSW 5	WNW 6	10²	9¹	10¹	.	.	● 1 9ᵖ-n
3	47.1	46.9	45.8	13.5	*12.0*	12.9	15.1	11.6	10.7	*10.5*	10.8	94	*100*	98	WNW 5	WNW 5	WNW 5	10²	10²	10²	12.8	.	● 1 n
4	47.7	46.2	48.6	13.9	13.3	13.5	14.6	12.2	11.5	10.8	10.7	98	96	94	W 6	SW 5	NW 6	10²	10²	9¹	3.4	.	● 1 n öfter, 10ᵖ-n
5	50.0	44.3	43.6	12.6	14.1	14.3	15.1	12.2	10.2	12.0	11.3	95	100	94	SW 5	SW 6	W 6	10²	10²	7¹	3.5	.	● 1 II-n öfter, ═ 4½ᵖ, ◹ 1 i. NE 8ᵖ-n
6	45.0	48.2	42.6	13.5	14.1	10.6	14.3	10.6	10.6	10.9	9.4	93	92	99	WNW 8	W 6	S 3	7¹	10²	10²	**18.6**	.	● 1 a-n öfter
7	41.1	54.5	56.1	13.1	12.5	12.1	15.2	10.6	11.2	10.1	8.9	100	95	85	W 8	WNW 6	WSW 4	10²	7¹	9¹	11.7	.	● 1 sch. n, ● 1 I
8	53.7	51.9	47.9	12.0	12.3	12.1	12.8	11.6	9.4	10.1	10.4	91	96	99	SSE 2	SE 4	SSE 5	9¹	10²	10²	0.2	.	● 1 1½ᵖ-n öfter
9	41.8	42.9	43.1	14.5	13.9	11.9	14.6	11.4	12.2	10.0	8.6	99	85	84	SSW 5	W 6	W 7	10²	7¹	9¹	14.8	.	● 1 n, ≡ 1 1–4ª, ● 1 I, a u. p öfter
10	**35.9**	42.6	48.5	10.4	9.7	9.1	12.2	8.2	9.3	8.9	7.5	99	99	88	S 6	NNE 5	NE 5	10²	10²	10¹	9.8	.	● 1 u. ═ n, ● 1 a u. p öfter
11	54.8	55.5	53.0	9.3	9.8	8.8	10.7	8.8	8.0	**5.7**	8.2	92	**63**	98	ENE 5	ESE 5	SE 6	9¹	10²	10²	0.8	.	
12	47.2	43.5	38.8	7.4	8.2	7.5	9.2	7.0	7.7	7.8	7.6	100	96	99	SE 7	SE 7	SE 7	10²	10²	10²	2.4	.	● n, fr.-n öfter
13	37.1	41.8	47.8	12.3	12.5	12.5	13.4	*7.5*	10.4	10.0	7.8	98	94	72	SW 3	WSW 7	W 6	10²	10²	3¹	8.5	.	● 1 n, a u. p öfter
14	50.6	53.9	53.6	11.6	13.5	12.7	13.6	11.1	8.0	9.4	9.6	79	82	89	W 5	WSW 5	SW 5	3¹	7¹	10²	3.7	.	● 0 9½ᵖ-n
15	49.4	46.2	47.9	12.4	14.5	11.5	14.5	11.0	9.6	9.6	8.4	90	79	83	S 5	SSW 5	W 4	10²	10²	7¹	1.8	.	● 1 n
16	47.7	46.9	47.0	9.1	9.7	9.1	12.3	7.8	8.1	7.2	8.6	95	80	100	W 4	SW 5	WSW 5	10²	10 ≡	7¹	5.8	.	● 1 n, ◹ von 3½ª an, 6½ª, ▲ 2 sch. [1]
17	45.0	47.1	47.9	9.7	12.3	10.1	12.3	9.1	7.1	7.3	8.9	79	69	96	SW 4	WNW 2	NW 5	10²	10 ≡	10²	2.8	.	● 1 sch. p oft
18	51.3	56.5	60.3	8.6	9.7	8.5	10.3	8.0	6.5	7.7	6.6	78	86	79	NNE 1	NE 3	NE 3	3¹	4 ⊙	3¹	6.2	.	
19	63.2	**64.2**	**64.2**	6.8	9.3	9.1	10.0	6.5	6.1	6.3	6.0	82	72	70	NE 2	ENE 2	S 3	7¹	3 ⊙	9¹	.	.	
20	62.3	61.1	59.5	7.7	9.2	7.9	9.7	**6.4**	5.8	6.5	6.1	73	75	76	SSW 5	S 4	S 5	6¹	3 ⊙	3¹	.	.	
21	55.4	52.7	50.3	6.6	9.1	11.1	11.2	**6.4**	6.3	6.0	9.4	87	70	95	S 4	SE 5	SW 4	9¹	7 ⊙	10²	.	.	● 0 p öfter, ● 2 11ᵖ-n
22	48.7	48.7	44.8	11.0	10.9	10.6	11.6	10.2	9.2	8.5	8.8	94	89	93	WSW 4	SW 5	SSW 6	6¹	8 ⊙	10²	8.1	.	● 2 n, ● 1 7½ᵖ-n
23	41.0	41.9	44.7	10.4	10.7	9.9	11.5	9.0	8.6	8.9	7.6	92	93	83	SW 6	SW 6	W 5	10²	10²	9¹	1.0	.	● 1 sch. II-n öfter
24	50.0	53.4	54.0	9.5	10.6	9.7	10.8	8.2	5.8	6.0	6.3	65	**63**	70	NW 5	NW 5	WSW 5	6¹	7 ⊙	7¹	7.4	.	● 1 n
25	51.5	51.3	50.4	8.9	12.3	11.1	12.6	8.6	6.8	8.1	8.5	80	77	86	SSW 6	SSW 5	S 5	10¹	9¹	10¹	0.1	.	⊃ 1 n
26	48.9	48.3	48.0	11.5	12.1	12.1	12.8	10.4	8.3	8.1	9.5	82	78	91	S 4	SE 5	SW 5	8¹	10²	10²	.	.	● 1 8–8½ᵖ
27	49.6	50.9	49.7	9.9	12.7	11.5	12.8	9.9	8.1	8.4	9.4	89	77	93	SW 5	SSW 4	SSE 4	6¹	4 ⊙	3¹	1.0	.	
28	47.6	47.3	50.0	10.5	11.6	12.5	12.8	9.6	8.4	8.2	9.3	90	80	87	SE 5	SE 5	SSW 4	7¹	9¹	10²	.	.	● 0 7½ᵖ
29	51.9	51.3	50.8	10.4	11.1	9.8	12.8	9.1	7.8	9.1	7.9	84	93	87	C 0	NW 1	WNW 3	7¹	10 ═	10²	0.0	.	═ 1 1½–4ᵖ
30	51.9	52.8	54.7	9.7	11.5	11.1	12.8	9.6	8.1	8.3	8.5	91	82	86	SW 3	SE 3	SW 4	9¹ ⊙	3 ⊙	10²	.	.	
31	56.9	58.3	60.1	10.3	11.0	10.5	11.7	10.1	8.7	8.8	8.4	94	90	90	WSW 3	SW 4	SW 4	10²	10²	3¹	.	.	
Mittel	49.4	50.2	50.1	10.8	11.7	11.0	12.8	9.6	8.8	8.8	8.7	89	85	89	4.5	4.6	4.8	8.5	8.3	8.3	124.4	.	[1] 6^{20}–6^{25} n, ● 1 a öfter, ◹ a. SW 2–10ᵖ, ● sch. II-n, ◹ 2 i. NE u. SW 4½ᵖ-n

Münster i. W.

Oktober $\varphi = 51°\ 58'$ N $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ $H = 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	56.3	54.9	51.9	15.6	22.2	15.8	**22.5**	15.0							S 1	S 1	S 1	10 ═	5	0	1.0	.	● 0 n, ≡ I, ● tr. 5–5½ᵖ
2	51.5	51.7	50.4	14.8	15.2	12.4	17.0	12.0							SW 3	W 2	W 1	10	10	10 ●	.	.	● 12½–12⅔ᵖ, 3–3½, 4–4½, 6½ᵖ-III
3	48.8	48.9	49.7	12.4	15.2	13.0	17.0	12.0							SW 2	SW 3	SW 2	10	10 ●	0	5.5	.	● 11–11½ª, 1½ᵖ-II
4	50.0	48.3	53.0	12.2	13.8	11.6	15.0	11.5							SW 2	SW 3	W 1	10	10 ●	0	1.6	.	● 10–10½ª, II–8ᵖ
5	51.9	47.8	47.5	11.2	16.2	14.2	16.5	10.5							SW 1	SW 3	SW 1	10	10	4	**14.0**	.	● 9ª–6ᵖ mit kurzen Pausen
6	50.8	51.5	*46.8*	13.2	14.8	16.4	17.0	12.0							W 3	W 5	W 6	7	10 ●	7	5.0	.	● II–III mit kurzen Pausen
7	49.8	55.3	55.8	13.6	14.4	10.4	17.5	10.0							W 6	W 5	W 1	10	8	3	7.2	.	
8	50.9	49.3	46.8	10.0	17.0	15.5	17.5	9.0							SE 1	S 1	S 1	4	10 ●	7	.	.	● 1½ᵖ-III
9	43.6	46.1	46.4	16.0	15.5	10.2	16.0	9.0							SW 1	SW 4	SE 1	10 ●	2 ⊙	0	7.1	.	● 6–10ª, 4½–5ᵖ, ⌒ 5ᵖ
10	45.1	46.8	*49.5*	7.6	8.8	8.4	10.2	7.0							W 5	W 5	W 2	10 ●	10 ●	10	5.2	.	● I-abd., ◹ 0-1 a. SW 6½–8ᵖ
11	*52.7*	53.1	50.5	8.2	10.0	9.6	10.5	7.5							W 2	SW 2	E 3	10	10	10	4.7	.	
12	45.5	41.3	***38.0***	8.4	11.2	12.0	12.0	7.5							SW 2	SW 1	SW 2	10	10	10	5.0	.	● n–6ª, 9ª–1½ᵖ, 5ᵖ-III
13	39.8	45.8	51.8	12.2	13.2	9.0	14.5	7.5							SW 4	SW 4	W 1	10	4	4	8.6	.	● 8–9ª, 12–12½ᵖ, 1–1½ᵖ
14	53.9	54.8	54.7	9.6	14.0	*10.6*	15.0	8.5							SW 1	SW 1	W 1	10 ═	8	9	2.1	.	≡ I, ● tr. 11–11½ª
15	49.8	46.9	50.2	10.8	16.0	9.0	16.5	9.0							SW 2	SW 4	S 1	10	7	4	.	.	● 4½–6ᵖ
16	50.1	50.5	48.6	8.2	6.2	5.8	11.0	5.0							W 2	W 3	W 1	10	10 ●	0	4.8	.	● 1-2 u. ◹ 1 a. NW 1ᵖ–II, [1]
17	46.9	47.8	50.1	7.4	9.6	8.2	*10.5*	5.0							W 2	W 1	W 1	10	10	4	8.8	.	● 0 10–11ª, 1ᵖ
18	51.9	54.1	58.1	7.8	11.4	4.8	12.0	4.5							W 3	W 2	W 1	8	8	0	1.6	.	● 0 9–9½ª, 2–4ᵖ
19	62.1	62.0	**62.5**	1.0	10.0	5.0	11.0	**0.5**							W 1	SE 1	E 1	0 ⊙	4 ⊙	0	3.2	.	⌊ I
20	61.1	59.2	57.4	1.2	10.8	4.4	12.0	**0.5**							E 2	NE 2	NE 2	2	4 ⊙	0	.	.	⌊ I
21	54.1	52.6	50.4	3.6	12.6	10.4	13.0	2.5							NE 2	SW 1	W 1	8	10	10	.	.	● 0 9–9⅝ª
22	*50.6*	48.6	45.5	9.4	12.8	10.6	13.0	9.0							W 1	W 3	SW 3	10	8	0	2.8	.	● 0 n (?), 5–7ᵖ
23	43.3	44.8	47.4	10.2	10.8	6.6	12.5	*6.0*							SW 2	SW 3	W 2	8	7	0	0.7	.	● 0 12½–1ᵖ, 9–10ᵖ
24	*51.8*	54.6	55.0	5.8	10.6	5.5	12.0	5.0							SW 2	SW 1	SW 1	6	4 ⊙	2	0.7	.	⊃ I
25	51.9	50.4	49.8	5.8	14.8	8.6	15.0	4.0							S 2	S 3	SW 3	2 ⊙	7	0	.	.	⊃ I
26	49.2	47.9	48.2	9.2	15.2	10.2	15.5	5.0							S 1	S 2	SW 1	8	4 ⊙	0	.	.	⊃ I, ● tr. 6–6½ᵖ
27	*50.4*	*49.5*	47.4	6.6	15.4	10.8	16.5	6.5							SE 2	SE 1	S 1	2	3 ⊙	0	.	.	⊃ I
28	*44.8*	45.0	48.5	9.6	17.4	11.0	18.0	8.0							SE 2	SE 2	S 1	8	10	6	.	.	● tr. 4½–4½ᵖ
29	49.9	49.5	49.7	8.2	10.4	9.4	12.0	7.5							S 2	S 2	S 1	10	10 ●	10	.	.	● tr. 2–5ᵖ
30	51.9	52.6	*55.1*	5.8	11.8	8.8	13.0	5.5							S 1	SW 2	S 1	5 ═	10	6	1.6	.	≡ I
31	*57.3*	58.5	60.6	8.4	11.2	4.8	12.0	4.5							S 1	S 1	S 1	10	2 ⊙	6 ═	.	.	≡ III
Mittel	50.5	50.6	50.9	9.2	13.2	9.8	14.3	7.3							2.1	2.4	1.5	8.0	7.6	3.9	91.2	.	[1] mit ▲ 0-1 1ᵖ, ● 0 u. ◹ a. SE 4ᵖ, später ⌒

Alle Angaben nach Ortszeit

Aachen

Oktober $\varphi = 50°\,47'\,N$ $\lambda = 6°\,6'\,E = 24^m\,24^s$ $H = 204.8\,m$ $C_g = +\,0.4\,mm$, unter 730.4 mm $= +\,0.3\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	44.2	41.4	40.1	16.8	23.2	16.7	**23.4**	15.8	**13.3**	12.5	12.1	94	59	85	SE 3	SW 5	SW 5	10	4	10	2.1	.	$1\,5^{25}.6^{10}{}_a, 7\text{-}8^{10}{}_a, \leftarrow^{1}$ i. NW $6\frac{1}{2}\text{-}8^p$, $^{1)}$
2	40.7	40.4	39.7	12.6	15.4	13.4	16.8	12.5	9.1	8.5	8.8	85	65	77	SW 4	SW 6	SW 6	7	7	6	3.5	.	$^{1.0}12\text{-}12^{\frac{1}{2}a}$, $^{0}5\frac{1}{2}\text{-}5^{50}p, 9\frac{1}{2}\text{-}11^{20}{}_2)$
3	38.0	38.9	39.4	14.6	15.9	14.3	17.6	12.1	11.8	11.6	9.7	96	86	81	WSW 6	WSW 5	WSW 6	10	9	7	5.4	.	$^{0.1}12\text{-}12^{35}{}_a, 3^{20}\text{-}7^{20}, 9^{50}\text{-}11^n, ^{3)}$
4	38.7	37.5	42.0	11.8	13.7	12.0	15.8	10.7	9.2	10.9	8.9	96	94	86	SW 5	SW 5	WSW 6	9	10	4	2.5	.	$^{1}5^{10}\text{-}5\frac{1}{2}{}^a, 9^{40}\text{-}10^{10}, ^{0}10^{10}\text{-}11, ^{4)}$
5	40.3	38.2	37.5	12.8	16.6	14.4	16.7	10.7	9.7	10.6	9.9	89	75	82	SSW 5	SW 7	WSW 6	10	10	10	7.1	.	⎓ II öfter, $^{1}3^{25}\text{-}5^{40}p$, $\lceil\leftarrow^{1}$ $^{5)}$
6	39.9	39.2	36.8	13.8	14.2	17.7	18.0	12.7	9.9	11.5	12.1	85	96	80	SW 6	SW 5	SW 7	10	10	7	6.0	.	⎓ n, ^{0}sch. 11^a, $^{1.0}12\frac{1}{2}\text{-}3^{55}p$
7	41.1	43.5	43.3	12.8	17.0	13.1	17.7	12.6	9.3	9.3	10.0	86	64	90	SW 7	WSW 5	S 2	2	4	8	0.5	.	$[5^{10}p, 7^{35}, 8^p$
8	38.0	37.0	34.1	14.7	19.9	19.2	21.0	11.6	10.4	12.6	12.9	84	73	78	SE 3	SW 4	SSW 4	5	10	7	.	.	$^{0}9^{50}{}_a, 10^a$, $^{1.0}10\frac{1}{2}\text{-}11\frac{1}{2}{}^a$, ^{0}
9	32.6	35.6	35.4	15.0	14.4	9.8	19.7	9.7	11.6	7.5	7.6	91	61	84	SW 6	SW 7	SW 6	10	4	2	3.5	.	$^{1}1\text{-}2^{20}{}_a, 5^{40}\text{-}6^{10}, 6^{55}\text{-}7^{50}, ^{6)}$
10	36.8	38.6	41.1	7.1	10.0	6.4	11.1	6.3	6.6	6.4	6.8	87	69	94	WSW 6	WSW 6	WSW 4	8	8	7	3.1	.	^{1}sch. $4^{10}\text{-}8^p$
11	41.5	39.4	36.1	6.0	12.0	8.5	12.2	**4.6**	6.6	7.6	7.3	94	73	88	SW 3	S 3	WSW 4	4	10	10	2.5	.	$^{1}5\frac{1}{2}\text{-}12^p$
12	30.5	27.0	**25.1**	10.6	15.0	14.2	15.3	8.1	9.2	11.0	10.4	97	87	87	S 4	S 4	SW 6	10	10	10	4.9	.	$^{1}12\text{-}2^a, 4^{40}\text{-}6^{50}, 7\text{-}8, 9\text{-}10, ^{7)}$
13	29.0	35.7	39.6	12.3	10.2	9.8	14.3	9.4	10.3	8.3	8.2	97	90	91	SW 7	SW 6	SW 4	10	7	2	**8.3**	.	$^{1}3\text{-}7^a$, $^{2.1}11^{53}\text{-}11^{58}$, $^{1.0}$
14	42.1	42.9	42.5	10.5	14.2	12.6	14.6	9.7	8.5	9.2	9.7	91	77	90	SW 5	SW 4	SW 4	8	8	7	1.7	.	$[11^{59}{}_a\text{-}1^{50}p, 4^{25}\text{-}4^{35}p$, ⎓ n, I
15	36.9	35.4	39.5	12.9	15.7	8.6	16.1	8.6	8.9	10.6	7.9	81	80	95	S 4	SW 5	SW 4	8	9	4	.	.	$^{2}3\frac{1}{2}\text{-}4\frac{1}{2}p$, $^{1.0}4\frac{1}{2}\text{-}6\frac{1}{2}p$
16	38.4	38.7	37.1	8.1	11.1	7.8	11.1	6.3	7.8	7.8	7.2	98	79	92	SW 6	SW 4	SW 4	10	5	5	6.4	.	$^{0}2\frac{1}{2}\text{-}3^a, 5^{50}\text{-}5\frac{1}{2}, 6^{10}\text{-}7^a$, $^{1.2}$ 8)
17	35.8	36.0	40.2	7.8	8.2	7.6	10.4	6.7	7.2	8.0	7.8	92	99	100	SSW 4	SW 4	WNW 4	8	10	10	3.3	.	$^{0}2^{30}\text{-}2^{40}{}_a, 11\text{-}11^{20}{}_a, 1\frac{1}{2}\text{-}2^p, 2\frac{1}{2}\text{-}3, ^{9)}$
18	41.7	43.1	45.7	7.2	9.0	7.0	10.8	6.7	7.6	7.7	7.5	100	91	100	NW 4	NW 4	WNW 3	10	3	10	2.6	.	$^{0.1}12\text{-}12^{10}{}_a, 1\frac{1}{2}\text{-}2, 2^{40}\text{-}2^{50}, ^{10)}$
19	47.8	48.3	**48.8**	6.6	11.0	6.5	13.0	6.0	7.1	6.0	6.3	98	61	87	SW 3	SSW 2	S 2	7	6	2	3.0	.	$^{0}1^{50}\text{-}2^{35}{}_a$
20	47.2	45.4	43.5	5.5	13.4	8.2	14.5	4.8	**5.4**	6.9	6.1	80	60	75	SSE 3	SE 3	SE 2	6	4	2	.	.	$[6^{10}\text{-}8^{50}p$
21	40.3	39.5	37.4	10.2	14.8	12.0	15.1	6.6	6.5	10.1	10.1	70	81	97	SSW 3	SW 3	SSW 4	9	8	9	0.3	.	$^{0}5^{40}\text{-}6^{35}{}_a, 4^{55}\text{-}5\frac{1}{2}p$, $^{1}5^{20}\text{-}5^{40}$,
22	39.0	36.4	32.8	8.7	12.7	11.8	13.0	8.6	7.8	8.6	8.8	93	80	86	SW 5	SW 5	SSW 6	3	10	3	2.0	.	
23	32.3	33.1	34.4	8.8	11.6	7.6	11.9	7.3	8.0	7.7	7.5	95	76	96	SW 4	SW 3	SW 3	8	6	8	0.6	.	$^{0.1}5\frac{1}{2}\text{-}5\frac{1}{2}{}^a, 6\frac{1}{2}\text{-}6\frac{1}{2}, 10^{35}\text{-}10^{\frac{1}{2}a}, ^{11)}$
24	39.8	42.0	41.4	6.6	10.8	7.6	11.1	6.2	7.2	6.7	6.7	99	70	86	WSW 3	SW 3	SW 6	8	3	2	1.6	.	
25	38.1	37.0	36.0	8.8	15.3	13.0	15.4	7.2	6.4	6.9	8.6	76	**51**	77	SSW 6	SSW 6	SSW 5	7	7	9	.	.	
26	35.4	34.5	36.2	12.3	15.4	10.7	16.1	10.6	9.4	9.7	8.5	89	75	90	S 4	S 5	SW 4	8	8	2	.	.	$^{1.0}3^{35}\text{-}4^{10}p, 6^{10}\text{-}6^{15}p$
27	36.6	35.3	32.8	9.8	14.9	13.4	15.6	9.1	8.1	9.7	9.2	89	77	81	SSW 4	SE 5	SSE 4	7	5	3	0.4	.	
28	31.0	32.2	36.4	14.8	14.0	10.5	16.1	10.3	8.9	9.0	8.4	71	76	90	SE 4	SSW 5	SW 2	4	9	10	.	.	
29	37.3	36.9	38.0	8.4	9.5	8.2	10.5	8.0	8.2	8.5	8.1	100	96	100	NE 1	N 2	SW 2	10	10	5	0.7	.	$^{0}1^{20}\text{-}3^{40}{}_a, 6^{50}\text{-}11^{50}{}_a, 2\text{-}6\frac{1}{2}p$
30	39.5	40.7	42.5	6.6	10.3	8.1	11.8	6.6	7.1	8.1	8.1	98	88	100	SSE 2	SW 4	SSW 3	5	9	10	3.0	.	$^{1.0}8^{10}\text{-}9\frac{1}{2}p, 11\text{-}12^p$
31	45.2	46.2	47.4	6.8	11.2	5.2	11.4	5.1	7.2	6.8	6.0	98	68	90	WSW 2	SW 3	S 2	4	3	3	2.5	.	$^{1.0}12\text{-}12\frac{1}{2}{}^a$
Mittel	38.6	38.6	38.8	10.4	13.6	10.8	14.8	8.8	8.5	8.9	8.6	90	77	88	4.3	4.5	4.2	7.6	7.3	6.3	77.5	.	

Neuwied

Oktober $\varphi = 50°\,26'\,N$ $\lambda = 7°\,28'\,E = 29^m\,52^s$ $H = 67.5\,m$ $C_g = +\,0.4\,mm$, unter 736.7 mm $= +\,0.3\,mm$ **1903**

1	57.3	54.4	52.9	14.7	23.0	18.1	**23.7**	14.5	12.0	11.5	**13.7**	97	56	89	C	SSE 3	SE 2	8	2	5	.	.	Hor. ⎓ I, tr. $6\frac{1}{2}p$, $\leftarrow^{2}$ i. SE–NE
2	53.2	53.9	53.4	15.7	17.0	13.9	18.1	13.9	11.4	8.5	9.1	86	59	77	S 3	SW 2	SW 2	10	5	5	2.7	.	n $[6\frac{1}{2}\text{-}10\frac{1}{2}p$
3	50.7	51.7	51.8	15.4	19.0	16.1	19.2	13.1	11.0	10.3	12.2	85	63	89	SW 2	SW 3	SW 2	8	6	10	0.1	.	$^{0}6^a$, 7–9p mit Pausen
4	52.0	51.3	55.0	12.5	15.1	12.9	17.2	12.1	10.1	11.0	8.6	95	86	78	SW 2	SW 3	SW 2	10	10	3	5.1	.	n, ^{0} a u. p oft
5	54.8	53.0	50.3	12.6	16.6	15.5	16.9	10.5	10.2	10.9	11.8	95	77	90	SW 2	SW 4	SW 2	10	8	10	0.8	.	n, ^{0} I, $5^{35}\text{-}6^p$, $8\frac{1}{2}p\text{-}$III
6	53.0	53.1	51.4	14.4	16.2	17.7	18.2	13.0	9.5	10.6	11.5	77	77	76	W 2	W 2	SW 4	10	10	5	7.3	.	
7	53.9	55.9	56.5	16.1	18.9	12.0	18.9	12.0	8.1	8.0	9.2	59	**49**	89	W 4	W 2	W 2	3	4	2	.	.	
8	52.0	50.3	48.3	10.2	19.1	15.4	19.7	9.6	9.0	12.5	12.5	97	76	96	C	SSE 2	C	10	8	5	.	.	⎓ I
9	46.6	49.2	49.7	16.0	15.8	11.2	16.3	11.2	11.3	7.3	8.2	83	55	83	S 2	SW 4	SW 2	10	2	5	0.9	.	n, ^{0} a oft, $^{1}5^{35}\text{-}7^{50}p$
10	49.6	51.0	53.6	9.4	11.9	9.2	12.4	8.8	6.4	5.4	5.9	72	52	68	W 2	W 4	W 4	8	5	8	2.8	.	n, $^{0}6^{50}p$
11	54.8	52.7	50.8	4.9	13.2	9.8	13.2	4.0	5.8	7.5	8.1	90	66	89	NNE 3	S 2	SE 2	1	8	10	.	.	$^{0}7\frac{1}{2}p\text{-}$III
12	45.3	41.5	**40.1**	9.6	12.8	13.3	14.2	8.1	8.1	9.8	10.5	91	90	93	SE 2	SE 2	SW 3	10	10	10	5.4	.	n, $^{0.1}$ fr.–1^p öfter, $7\frac{1}{2}p\text{-}$III
13	42.6	48.9	53.5	13.2	14.8	11.2	15.8	11.2	9.9	7.9	7.7	88	63	78	W 3	W 3	W 2	10	6	2	**21.3**	.	n, sch. $10^5{}_a$, tr. 5^p
14	55.8	56.2	56.5	9.8	15.8	12.3	15.8	9.2	8.4	8.7	9.0	94	64	86	SW 2	SW 2	SSE 2	4	8	5	0.4	.	
15	51.4	49.6	52.9	10.0	15.2	10.3	16.7	8.5	8.4	9.0	6.9	92	70	74	SE 2	SE 2	SW 2	8	8	4	.	.	$^{0}9\frac{1}{2}\text{-}9\frac{1}{2}{}^a, 5^{50}\text{-}7^p$
16	52.2	52.2	50.9	10.0	13.0	9.7	13.0	9.0	7.3	7.2	7.2	80	65	82	NW 2	SW 3	SW 2	10	7	8	0.3	.	^{0} a u. p oft
17	49.6	49.4	51.9	9.1	10.7	10.2	11.7	8.6	6.5	6.9	7.5	75	72	81	SW 2	SW 2	W 3	8	8	8	0.1	.	
18	53.5	54.5	57.5	8.7	11.4	9.0	11.4	8.5	7.6	6.8	7.4	91	67	87	W 2	NW 3	NW 2	10	5	4	1.3	.	n, $^{0.1}$ fr.–$11\frac{1}{2}{}^a$ oft, $5^{35}\text{-}8\frac{1}{2}p$ oft
19	60.8	61.2	**62.7**	8.2	11.3	5.4	11.4	5.4	6.5	6.4	5.7	81	64	85	N 2	C	E 2	5	8	1	4.4	.	
20	61.7	59.4	58.0	1.7	19.4	4.2	10.7	**1.6**	**5.0**	5.1	5.6	95	54	90	C	SE 2	ESE 2	10	2	2	.	.	⎓ I
21	55.2	53.6	52.1	1.9	12.0	9.8	12.5	1.7	**5.0**	8.3	7.7	95	80	86	E 2	SE 2	SE 2	3	8	8	.	.	⎵ I
22	52.9	51.0	47.8	7.5	13.0	12.3	13.2	7.1	7.2	7.3	8.0	93	66	75	C	SW 2	S 2	5	8	10	1.4	.	n
23	46.2	46.2	47.8	10.1	11.4	8.7	12.3	8.7	7.5	7.1	7.3	80	71	87	SW 2	SW 2	SW 2	8	5	10	0.3	.	n, sch. a oft
24	53.1	55.4	56.4	8.0	11.3	5.4	11.3	5.4	6.9	6.7	5.8	86	67	86	NW 2	SW 2	SSE 1	10	6	2	2.1	.	n
25	54.5	52.5	51.4	6.0	12.3	7.3	12.3	4.4	5.9	6.4	6.1	85	60	80	SE 2	SE 4	SE 2	6	6	2	.	.	
26	50.3	48.4	50.4	7.6	16.3	10.7	16.3	5.1	6.6	7.6	8.5	85	55	90	SE 2	SE 4	S 2	7	4	2	.	.	
27	51.3	48.9	47.2	8.1	15.1	11.7	15.1	7.9	7.3	9.4	8.4	91	73	83	ESE 2	E 2	SE 2	4	5	3	.	.	
28	46.5	46.3	49.4	7.5	13.7	10.1	14.3	7.0	6.7	8.5	7.9	88	73	86	SE 2	SE 2	S 2	3	8	8	.	.	
29	49.2	48.7	50.7	8.9	11.4	9.7	11.7	8.2	7.6	8.3	8.1	89	83	91	W 2	NW 2	NW 2	10	10	10	.	.	^{0} I, a u. p oft
30	52.9	53.8	55.7	7.0	11.0	9.0	11.3	6.6	7.0	7.1	7.6	94	73	89	NW 2	SW 2	S 2	6	8	10	1.6	.	
31	58.2	58.9	60.8	8.3	11.8	5.9	11.8	5.9	7.7	7.6	6.5	94	74	94	S 2	S 2	C	10	8	10	0.3	.	n, ⎓ III
Mittel	52.3	52.0	52.5	9.8	14.2	10.9	14.7	8.4	8.0	8.2	8.4	87	68	85	1.9	2.5	2.0	7.6	6.6	6.0	58.6	.	

Alle Angaben nach Ortszeit

Aachen: $^{1)}$ $^{1}7\frac{1}{2}p, 8\frac{1}{2}\text{-}9\frac{1}{2}, 9^{50}\text{-}10^{40}, 11^{10}\text{-}12^p$ $^{2)}$ $^{1}11^{20}\text{-}12^p$ $^{3)}$ $1^{10}\text{-}1\frac{1}{2}p, 3^{20}\text{-}3^{40}$, ^{1}sch. $4\frac{1}{2}\text{-}6\frac{1}{2}p$ $^{4)}$ $^{1}11^{35}\text{-}11^{45}{}_a$, $^{1.2}12^{20}\text{-}1^{40}p$, $^{1}1^{40}\text{-}4\frac{1}{2}p$ $^{5)}$ a. SW $6\frac{1}{2}\text{-}8\frac{1}{2}$, $^{1}7\text{-}8^p$ $^{6)}$ $^{0}7^{50}\text{-}8^{40}{}_a$, $^{1}5^{30}\text{-}5^{50}p$ $^{7)}$ $^{0}11^{46}{}_a\text{-}12^{10}p$, $^{1}2^{40}\text{-}3\frac{1}{2}$, $^{1.2}4^{21}\text{-}4^{27}, 6^{22}\text{-}6^{45}$, $^{1}1^{0}3^{5}p$, $^{0.1}11\text{-}12^p$, ⎓ III $^{8)}$ $7^{28}\text{-}8^{40}$, $^{0.1}8^{40}\text{-}9^{20}{}_a, 12\text{-}12\frac{1}{2}p$ $^{9)}$ $5^{30}\text{-}5^{40}$, $^{1}9^{35}\text{-}9^{45}$, $^{0}11^{20}\text{-}12^p$ $^{10)}$ $3\frac{1}{2}\text{-}5\frac{1}{2}, 6^{40}\text{-}6^{55}$, ^{1}sch. $7\frac{1}{2}\text{-}12^a$, $^{1}1^{15}\text{-}1^{25}p, 2^{50}\text{-}3, 8^{10}\text{-}8\frac{1}{2}p$ $^{11)}$ ^{1}sch. $4^{20}\text{-}8^{10}p$, $^{1.0}9^{20}\text{-}10, 11^{50}\text{-}12^p$

Eichberg

Oktober $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\ m$ $C_g = +0.3\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert, 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen	Ansicht der Schneekoppe n = in Nebel, f = frei		
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a		7a	2p	9p
1	34.3	33.1	31.4	6.4	19.7	12.3	**20.7**	5.2	7.0	**11.5**	9.5	98	68	90	SE 1	SW 1	E 1	3 ⊙	2 ⊙	0	.	.		f	f	f
2	28.0	27.5	27.3	6.4	17.6	13.0	18.1	5.5	6.8	10.2	9.1	94	69	82	C	SW 1	W 2	3 ⊙	7	9	.	.		f	n	n
3	25.4	*24.3*	24.5	11.8	*10.8*	14.6	14.6	10.6	7.7		9.8	75		79	SW 3		SW 3	8	9	9	3.3	.		n	n	n
4	*25.4*	25.4	*24.4*	12.6	14.2	12.1	17.1	11.6	7.6	11.2	10.1	70	94	97	W 3	C	C	4	9	10 ●	3.6	.		n	n	n
5	29.8	29.2	26.4	10.2	15.5	14.8	16.8	9.5	7.0	7.7	9.1	75	59	73	W 3	W 3	W 4	7	6 ⊙	8	6.4	.		n	n	n
6	25.8	26.6	25.5	12.2	15.1	11.7	15.3	10.6	8.4	7.8	9.5	80	61	94	W 4	W 3	C	10	6 ⊙	10 ●	6.5	.	n, 9–10½p	f	n	n
7	23.5	26.0	31.5	15.2	16.5	11.5	19.0	11.0	9.3	6.9	7.2	72	**50**	71	W 5	W 8	W 2	7	3 ⊙	3	2.9	.	n	n	f	f?
8	31.0	*27.7*	26.4	4.8	18.0	14.5	19.6	3.0	5.8	10.3	11.3	90	67	93	E 1	SE 6	SE 2	2	2	*1*	.	.		f	f	f
9	23.3	23.4	24.5	9.2	17.4	13.5	19.4	7.7	8.2	9.7	7.3	95	66	63	C	SW 2	SW 3	3	8	9	.	.		f	n	n
10	23.4	22.7	24.1	8.4	10.4	6.9	13.5	6.5	7.8	8.2	6.1	94	88	84	C	C	W 1	9	8	4	4.2	.	n, a	n	n	n
11	25.2	?25.8	28.3	7.2	7.6	6.1	8.5	5.9	6.3	6.7	6.6	84	87	95	C	W 1	C	10	9	10 ●	0.5	.	0 8a, III	n	n	n
12	25.8	23.5	20.8	6.5	9.7	8.2	10.5	5.4	6.9	6.4	6.8	96	71	84	E 1	C	C	10	9	9	1.7	.	tagsüber öfter	n	n	n
13	**18.7**	20.3	25.7	10.6	13.0	10.8	13.5	7.2	8.2	9.1	7.0	87	82	72	W 1	W 2	W 4	7	8	0	4.7	.	1–2p	n	n	f
14	29.9	31.5	33.0	9.0	13.0	8.4	13.5	7.8	6.4	7.3	7.5	74	66	92	W 1	W 2	C	5	9	0	1.5	.		n	n	f
15	32.0	28.6	27.8	5.4	15.3	12.5	15.9	4.2	6.1	7.9	8.6	91	61	81	E 1	E 1	C	5	7	10	.	.		n	f	n
16	28.4	27.6	26.7	10.5	8.6	8.9	14.2	6.8	8.4	7.4	6.3	90	89	74	W 2	W 2	W 3	9	10 ●	10	1.3	.	n, 12–2p	n	n	n
17	24.7	23.8	23.8	6.5	10.0	5.4	10.0	5.1	6.8	5.9	6.2	94	64	92	C	W 2	C	8	7	0	**8.9**	.	n	n	f	f
18	22.6	22.2	24.4	6.4	6.2	3.7	7.7	3.0	5.7	5.1	5.2	80	72	87	C	W 1	W 3	9	6 ⊙	10	0.2	.	n (?)	n	f	n
19	29.6	32.4	35.2	3.2	5.6	4.4	5.6	1.4	5.2	6.2	5.5	90	91	89	W 1	NW 1	C	10	10	9	6.8	.	n, 8a, 5p, p,	n	n	n
20	**36.5**	36.4	36.1	1.0	3.4	1.8	4.4	−0.5	4.6	**3.3**	4.1	92	56	79	W 1	C	C	10	8	9	2.2	.	[≡ p	n	n	n
21	33.7	31.6	29.6	−3.5	6.0	−1.5	6.2	**−4.0**	**3.3**	3.6	3.7	93	52	90	C	C	E 1	0 ⊙	0 ⊙	0	.	.	⌣	f	f	f
22	27.7	27.4	27.6	−1.9	10.2	7.8	10.6	−3.0	3.6	7.0	6.7	90	76	86	C	W 2	SW 3	7	8	3	.	.		f	n	n?
23	24.1	22.6	23.0	4.6	9.4	5.6	10.6	2.2	5.8	8.1	6.3	92	92	93	C	C	W 1	9	9	3	.	.		n	n	n?
24	25.9	28.0	32.1	4.8	9.8	4.4	10.5	2.3	6.1	6.1	5.7	96	67	89	C	NW 2	C	3	5 ⊙	0	.	.	≡ abd.	f	n	f
25	34.2	32.8	31.2	−1.6	11.4	2.4	11.8	−2.0	3.9	5.2	4.6	96	51	84	C	C	E 1	0	0 ⊙	0	.	.		f	f	f
26	29.0	27.9	27.0	8.8	14.0	11.0	14.6	0.0	5.7	6.1	7.0	68	52	71	E 3	SE 2	SE 3	0	5 ⊙	1	.	.		f	n	n
27	28.5	28.5	27.5	8.2	12.9	11.3	13.4	7.5	7.1	7.0	6.9	88	64	69	SE 3	SE 3	SE 3	1	4 ⊙	5	.	.		n	f	f
28	25.9	25.6	27.2	10.2	12.4	10.8	13.0	9.6	7.0	7.8	8.2	76	73	86	SE 6	SE 4	SE 2	3	3 ⊙	2	.	.		n	f	n?
29	26.5	25.3	25.3	10.1	14.8	10.2	15.2	8.9	6.8	7.2	6.8	73	58	73	SE 6	SE 6	C	0	4 ⊙	0	.	.		n	n	f
30	27.5	28.1	29.7	7.7	13.0	4.9	13.0	3.4	6.8	7.7	6.1	88	69	96	C	C	C	7	5 ⊙	0	.	.	≡ 0 abd.	f	f	f
31	31.8	32.4	34.6	3.7	13.2	9.6	13.2	3.0	5.7	8.2	8.2	95	73	92	C	C	W 1	5	6 ⊙	9	.	.		f	n	n
Mittel	27.7	27.4	27.8	6.9	12.1	8.8	13.2	5.0	6.5	7.4	7.2	86	70	84	1.5	1.8	1.4	5.6	6.2	4.9	54.7			19 n 12 f	20 n 11 f	19 n 12 f

Schneekoppe

Oktober 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\ m$ $C_g = +0.1\ mm$ **1903**

1	**32.3**	31.7	29.4	8.7	9.2	6.0	10.0	5.5	7.3	**8.6**	7.0	87	99	100	W 3	SSW 4	SSW 5	7¹	5¹	9	.	.	≡ n, Tal ≡ i. N u. E früh, [1]
2	26.2	25.4	23.1	8.3	8.6	3.3	10.2	2.3	5.0	7.0	5.8	61	84	100	W 5	SW 6	WSW 8	8⁰	9⊙	10²⊜	0.2	.	Tal ≡ i. N 5a, ≡2 ●0-1 3p–n oft
3	20.8	21.1	22.1	2.7	5.7	6.4	6.6	1.3	5.5	6.8	7.2	100	100	100	WSW 8	WSW 8	W 7	10⊜	10⊜	10⊜	3.0	.	≡2 ●0-2 n–n [●0-2 12a–n oft
4	22.2	22.9	21.2	4.0	5.6	6.2	6.8	1.9	6.1	6.8	7.1	100	100	100	W 8	WSW 7	WSW 9	9⊜	10⊜	10⊜	11.0	.	≡2-1 n–9½a, 11½a–n, ●0-1 n–9a,
5	24.6	25.2	23.3	0.6	2.5	5.3	6.5	0.4	4.8	5.5	6.6	100	100	100	WNW 7	SW 7	SW 7	9¹	10	10⊜	14.0	.	≡2 treib. 6½a–p, ≡2 ●0 p–n, [2]
6	21.7	23.5	22.7	2.4	3.0	3.8	6.1	0.6	5.4	5.7	6.0	100	100	100	W 8	WSW 7	WSW 7	9²	9²	10⊜	11.2	.	≡2-1 u. W ═ n–n oft, ●1 n, abd.–n
7	20.2	22.1	26.4	5.8	6.4	1.6	8.0	1.3	6.9	5.5	5.1	100	76	100	SW 9	W 10	WNW 8	10	4¹⊙	3¹	6.4	.	● n, ≡2 n–9a oft, ≡1 treib. 9a–n, [3]
8	27.0	26.3	25.4	5.6	6.6	8.2	8.2	0.1	3.8	7.2	8.1	57	99	100	W 6	SW 6	WSW 5	1⁰⊙	3¹	10	0.1	.	Tal ≡ i. N u. E 6a, ≡2-0 treib. [4]
9	23.2	22.0	22.5	9.9	6.8	4.5	**10.7**	4.5	5.1	7.4	6.3	56	100	100	SW 5	SW 6	W 4	4⁰	9	9²	.	.	≡2 II–n oft, ⊕0 8a
10	19.8	19.0	19.1	0.0	0.0	−2.2	4.9	− 2.3	4.6	4.6	3.9	100	100	100	WSW 5	NW 5	W 5	10²	10²	4¹	2.1	.	⋁1 ≡2-1 n–n oft, ●n, ✳0 7 55–12a, [5]
11	19.8	21.6	23.0	−2.3	−2.0	−1.8	−1.0	− 2.7	3.9	4.0	4.0	100	100	100	W 5	W 3	C	9	10²	10²	3.0	0	⋁ ≡2 n–n oft, ✳0 n, 7½a–4p oft
12	20.7	19.0	17.5	−1.4	−1.3	−1.4	−0.3	− 2.5	4.1	4.2	4.1	100	100	100	SW 4	SSW 5	WSW 7	10	10	10	0.9	0	⋁ ≡2 n–n, ✳0 a öfter, ●1 10–12p oft
13	**16.2**	18.0	20.9	3.3	3.8	1.2	4.5	− *1.4*	5.8	6.0	5.0	100	100	100	SW 7	W 7	W 9	10⊜	10	4¹	4.9	.	≡2 n-p, ≡ treib. p–n, ●1 n–6½p oft
14	24.3	27.2	28.9	−0.7	1.6	1.2	2.3	− 1.4	4.3	5.1	5.0	100	100	100	W 7	WSW 5	WSW 4	9²	10△	3¹	7.0	.	≡2 treib. 5a–n, ●0-1 △0-1 [6]
15	27.9	25.5	24.7	1.4	3.8	4.1	4.9	− 0.3	5.1	5.3	6.1	100	88	100	SW 4	SSW 7	SW 6	10	8¹⊙	10⊜	1.1	.	≡2 n–10½a oft, ≡1-2 treib. 2½p–n, [7]
16	23.3	21.7	21.5	3.4	−0.1	−0.9	5.5	− 2.5	5.8	4.5	4.3	100	100	100	SW 8	SW 8	W 7	10	10	10	3.5	.	≡2 n–8a, 10½a–n oft, ⋁ abd.–n, [8]
17	19.4	19.5	19.2	−1.9	−1.8	−2.1	−0.3	− 2.6	4.0	4.0	3.9	100	99	100	WSW 5	WSW 5	SW 3	9²	9²	10	4.7	4	⋁ ≡2 n–12½p, II–n oft, ✳ n, [9]
18	17.3	17.0	17.7	−2.6	−2.8	−5.2	−1.4	− 5.4	3.8	3.7	3.1	100	100	100	SW 6	WSW 6	N 6	9	9²	10	4.4	8	⋁ ≡2 n–II oft, 2½p–n oft. [10]
19	22.4	25.3	27.2	−5.0	−2.4	−4.5	−1.4	− 5.7	3.2	3.8	3.3	100	100	100	N 6	N 6	NNE 5	10	10	10	12.5	25	⋁ ≡2 n–n, ✳1-0 n–11a, ●0 11)
20	27.0	27.5	27.5	−8.3	−7.3	−9.8	−3.8	− 9.8	2.5	2.7	2.2	100	100	100	N 5	N 5	NE 2	9	10	8	**14.6**	**40**	⋁ ≡2 n–III
21	26.4	25.9	25.8	?−4.2	2.4	5.6	*5.6*	**−10.0**	1.6	0.5	**0.4**	48	10	5	N 3	NW 3	W 2	0⊙	0⊙	0	0.2	**40**	Fernsicht a, p [●0 p oft, abd.
22	23.0	23.2	22.2	3.4	2.4	0.2	7.1	0.1	3.2	5.4	4.6	55	100	100	SW 7	WSW 6	SW 7	8¹	9	10⊜	.	**40**	≡0 treib. 9–9½a, ≡2 treib. 9½a–n,
23	20.1	18.4	19.2	0.5	0.7	−0.2	1.7	− 0.6	4.7	4.8	4.5	100	100	100	SW 6	SW 6	SW 4	10	10⊜	10	1.6	20	≡2-1 n–n oft, ●0 n, a–3p oft
24	20.6	23.3	26.3	−2.2	−1.6	−2.1	0.3	− 2.5	3.9	4.1	3.9	100	100	100	W 4	WNW 3	NW 4	10¹	9²	10	1.3	10	≡0 treib.n–10½a, ≡2 10½a–10p oft, [12]
25	28.2	28.1	27.5	−2.0	−0.2	2.4	2.7	− 4.5	3.5	2.9	2.1	90	65	38	S 4	S 5	S 6	8⊙	3⊙	0	0.1	10	Tal ≡ i. N früh, ≡2 treib. a
26	25.2	23.5	23.7	1.7	2.1	1.9	3.4	− 0.1	5.0	5.3	5.2	96	100	100	S 8	S 9	S 8	1⁰	9	10	0.0	8	≡0 treib. a, ≡2 1p–n, ●0 p
27	25.1	25.6	23.7	0.6	5.0	2.0	6.0	0.4	4.8	3.5	5.3	100	54	100	S 5	S 4	S 8	8	5⁰	10	1.0	5	≡2 n–mtg. oft, 3p–n
28	21.4	22.7	22.7	1.3	2.8	2.1	4.4	0.2	5.0	5.6	5.3	100	100	100	SSW 8	SSW 7	SSW 9	10⊜	3¹	10⊜	2.4	1	≡2 n–n, ●0 früh, abd., 11p–n oft
29	23.1	22.3	23.0	0.8	3.2	1.2	3.7	0.1	4.8	5.7	5.0	100	100	100	S 7	S 9	S 7	10⊜	9	10	4.3	0	≡2 ●0 n–n, mit kurzen Pausen mtg.
30	24.4	25.1	25.3	7.9	5.6	1.9	8.3	0.1	5.7	6.1	5.2	72	89	100	S 5	SSW 6	SSW 6	7¹	5¹⊙	9	2.1	0	≡0 treib. 8½–8½a, ≡1-2 treib. 2½p–n
31	26.8	28.7	29.7	2.6	3.6	2.0	6.1	0.2	5.5	5.9	5.3	100	100	100	SSW 6	SSW 5	SSW 4	8	9¹	10	2.3	0	●0 n, ≡2 n–n oft, ≡1-0 treib. [mtg.–7½p oft, ≡2 7½p–n, ∈ 6p
Mittel	23.2	23.5	23.6	1.4	2.3	1.3	4.4	− 1.1	4.7	5.1	4.9	91	92	95	5.9	6.0	5.8	8.1	7.9	8.4	119.9	12	

Alle Angaben nach Ortszeit

Schneekoppe: [1]) ≡0-1 treib. 7½a–p, ≡1-2 p–n [2]) SW ═ a u. p oft [3]) ≡2 10½p–n [4]) 7½a–6½p, ≡2 6½–9½, ≡2 treib. 9½p–n, Purpurlicht p, ∈ 10p [5]) ✳2-1 12–1½p, ✳0 p–5p oft [6]) 1 40–6½p oft, W ═ n–n [7]) ●0-1 8p–n [8]) ● n, ●2 5½a, ✳1-2 11 20a–4p [9]) ✳1-0 7½–12a oft, ✳1 △1 2½–7½p, △1 8 20p–n oft [10]) ✳0-1 a–n mit Pausen [11]) 11½–12a, △1-0 12–1 40p, 2 55p–n oft [12]) ⋁ abd., △0 10 30–10 35a, 1–1 5p

Wasserleben

Oktober $\varphi = 51^\circ 56' N$ $\lambda = 10^\circ 45' E = 43^m 0^s$ $H = 156.3$ m $C_E = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	49.7	47.9	45.5	13.8	25.8	15.2	**26.8**	13.1	11.2	10.6	10.8	96	**43**	84	SW 1	SW 4	SW 2	6^1	$4^0_{\odot}$	3^0	.	.	$\frown^2$ früh, $\frown^0$ III, $\leqslant^0$ i. W abd.-n
2	42.9	43.4	42.1	16.4	16.2	11.2	19.2	11.1	12.0	8.8	9.6	86	64	97	SW 4	W 4	W 5	8^2	9^2	$9^2_{\odot}$	2.0	.	$\bigcirc^1$ n, $\bigcirc$ tr.abd. öfter, $\bigcirc^2$ sch.$8\frac{1}{2}$ᵖ-III
3	39.9	40.3	39.1	13.0	17.2	16.6	17.8	11.2	9.1	10.4	10.2	81	71	72	SW 4	W 5	W 8	7^2	9^2	8^2	2.9	.	$\bigcirc^0$ n
4	41.6	40.9	40.7	12.0	14.8	13.6	16.7	11.9	8.6	8.3	10.4	83	66	90	W 4	SW 5	W 7	7^1	9^2	8^2	.	.	$\bigcirc^{1\text{-}2}$ sch. p öfter [$\leqslant$ $10\frac{1}{2}$ᵖ
5	45.3	41.5	38.4	11.4	15.6	15.2	16.3	10.6	8.1	10.3	10.2	81	78	80	SW 4	SW 7	SW 7	4^1	10^2	9^2	**7.0**	.	$\bigcirc^0$ sch. a u. p öfter, SW ═ p–n,
6	40.7	42.5	37.7	12.7	16.2	16.4	17.1	11.7	7.9	8.3	11.8	73	60	85	W 6	SW 6	SW 8	8^1	9^1	$10^1_{\odot}$	5.7	.	$\bigcirc^{1\text{-}2}$ sch. n öfter, $\bigcirc^{0\text{-}1}$ 3^p–III
7	37.9	45.7	48.3	15.2	13.8	9.0	18.0	8.9	8.9	8.2	8.0	69	70	93	SW 8	NW 6	S 2	5^1	9^2	2^0	2.6	.	$\bigcirc^0$ n, SW ═ n–mtg., $\frown^0$ III
8	45.1	42.0	41.0	8.2	18.7	14.9	20.0	6.0	7.7	**12.9**	11.6	94	81	92	SE 3	NW 4	C	8^2	$10^1_{\odot}$	8^2	.	.	$\frown^2$ früh, $\bigcirc^0$ p öfter
9	36.2	37.9	39.6	17.6	17.0	11.8	19.3	10.4	11.3	8.7	7.1	75	61	69	SW 5	W 5	SW 4	10^2	$3^0_{\odot}$	3^0	0.1	.	$\bigcirc$ tr. p öfter, $\in$ abd.
10	37.9	37.6	38.4	9.9	9.6	9.0	12.1	8.7	6.4	6.6	7.0	70	74	81	SW 5	SW 6	W 6	4^1	9^2	9^2	0.0	.	$\bigcirc$ tr. a u. p öfter
11	41.8	45.0	45.0	8.4	9.3	7.0	9.5	6.9	8.0	7.9	7.4	97	91	99	NW 5	E 2	SE 4	$10^1_{\odot}$	10^2	$10^1_{\odot}$	4.4	.	$\bigcirc^1$ n–$8\frac{1}{2}$ᵃ, $\bigcirc^{0\text{-}1}$ a–n öfter
12	40.4	36.4	32.6	7.4	10.2	10.5	10.7	6.7	7.6	7.8	8.6	99	84	92	SE 4	SE 4	S 4	$10^1_{\odot}$	$10^2_{\odot}$	10^2	2.6	.	$\bigcirc^1$ n, $\bigcirc^{0\text{-}1}$ a u. p öfter
13	**31.0**	35.6	42.1	13.8	14.0	10.4	15.6	9.7	9.0	8.1	7.4	77	68	78	SW 5	NW 6	SW 5	9^2	$3^1_{\odot}$	2^0	3.3	.	$\bigcirc$ n, $\bigcirc^{0\text{-}1}$ sch. a u. p öfter
14	45.2	47.3	48.1	10.4	14.8	11.5	15.4	9.5	7.5	8.4	8.5	80	67	85	SW 5	SW 4	SW 2	8^2	9^2	6^1	0.7	.	
15	44.9	41.5	40.9	11.8	16.2	14.3	16.8	8.5	8.7	9.6	9.1	85	70	75	SE 5	SW 4	SW 4	7^1	$8^2_{\odot}$	6^2	.	.	$\frown^2$ früh, $\frown$ u. $\bigcirc$ tr. $1\frac{1}{2}$ᵖ
16	42.3	41.4	41.3	10.0	10.6	6.0	14.7	5.5	6.8	6.6	6.3	74	70	90	SW 4	W 6	W 3	8^2	$4^2_{\odot}$	2^0	0.0	.	$\bigcirc^{1\text{-}2}$ sch. $11\frac{1}{2}$–$11\frac{3}{4}$ᵃ, p öfter, $\leqslant^0$ i. NW
17	39.0	39.1	39.8	7.6	11.2	8.4	12.3	5.5	6.3	7.0	7.1	80	71	87	SW 4	SW 4	W 4	7^2	$7^2_{\odot}$	9^1	3.4	.	$\bigcirc^0$ sch. a u. p öfter [abd.–n
18	40.5	42.8	47.9	4.8	8.0	6.4	8.8	4.7	6.2	6.9	6.6	97	86	91	NW 4	NW 5	NW 4	$10^1_{\odot}$	10^2	10^2	5.0	.	$\bigcirc^1$ n–8^a, $\bigcirc^0$ sch. p öfter
19	51.7	53.5	**54.8**	4.2	8.6	5.8	9.1	3.9	6.0	5.9	6.1	97	70	88	NW 3	NW 4	SE 1	$8^1_{\equiv}$	$3^2_{\odot}$	7^1	1.4	.	═^{0} fr.–9^a
20	53.9	52.7	51.2	0.8	9.5	2.8	9.8	0.7	4.6	5.2	4.7	94	59	84	SE 4	SE 4	SE 4	3^0	$4^0_{\odot}$	0	.	.	⌙^{1} früh, ⌙^{0} III
21	47.7	45.1	43.9	−1.6	14.5	7.4	14.5	**−2.0**	**3.9**	6.8	6.8	96	55	89	S 1	SW 2	S 4	3^0	$5^1_{\odot}$	7^1	.	.	⌙^{2} früh
22	42.0	42.8	40.9	10.6	12.6	10.3	13.3	7.4	7.8	7.8	7.0	83	72	75	SW 4	SW 4	SE 2	9^2	10^1	5^2	0.0	.	$\bigcirc$ tr. früh
23	36.4	36.4	38.2	10.8	12.6	6.7	13.3	6.6	7.7	7.6	6.6	81	70	90	SW 4	SW 4	SW 2	9^2	$6^2_{\odot}$	1^0	.	.	$\bigcirc^0$ sch. a öfter, $\bigcirc^1$ sch. p öfter
24	41.6	45.7	47.5	7.0	10.0	4.5	10.6	4.4	6.9	6.9	5.0	92	75	79	SW 2	NW 4	SE 2	9^2	$5^2_{\odot}$	1^0	2.1	.	$\bigcirc^0$ früh, ═^{0} tagsüber
25	47.3	45.4	44.0	6.4	13.5	9.8	15.6	4.4	5.9	6.2	5.9	83	54	65	SE 5	S 4	SE 5	5^1	$7^2_{\odot}$	2^0	.	.	⌙^{0} früh
26	43.0	41.6	42.1	6.8	19.0	11.5	19.7	6.3	5.6	9.3	7.1	76	57	70	SE 4	NW 4	SE 3	3^0	$5^1_{\odot}$	8^2	.	.	
27	43.4	42.8	42.0	10.3	16.8	7.8	16.8	6.9	7.8	9.3	7.2	83	65	92	SE 3	SE 4	SE 5	9^2	$4^1_{\odot}$	4^1	.	.	$\in 5\frac{1}{2}$ᵖ
28	39.3	38.6	40.7	3.0	16.6	6.4	16.7	2.4	5.7	9.1	6.9	100	65	96	SE 5	SE 4	C	$6^0_{\equiv}$	$3^0_{\odot}$	$2^0_{\equiv}$	.	.	═^{1} fr.–8^a, ═^{0} 8^a–n, $\frown^2$ früh, III
29	40.9	40.4	40.7	5.2	13.3	5.9	13.3	4.9	6.5	9.0	7.0	98	80	100	C	NW 3	NW 2	$9^1_{\equiv}$	$8^1_{\odot}$	$10^1_{\equiv}$	.	.	$\frown^2$ früh, III, ═$^{0\text{-}1}$ tagsüber, [1]
30	43.4	45.1	46.8	9.1	11.4	8.6	11.9	5.4	8.3	8.9	8.1	96	89	98	NW 2	SE 1	W 2	$10^1_{\equiv}$	$10^2_{\equiv}$	$10^1_{\equiv\odot}$	.	.	═^{0} fr.–n, $\bigcirc$ tr. a öfter, $\bigcirc^1$ 3^{40}p–n
31	48.6	50.3	52.1	7.6	9.4	8.2	9.7	7.2	7.3	8.1	7.9	94	92	98	SW 2	SE 2	C	10^1	$10^0_{\equiv\odot}$	$10^1_{\equiv}$	6.4	.	$\bigcirc^1$ n, ═^{0} a–n, $\bigcirc^1$ $10\frac{1}{2}$ᵃ–abd. mit [Pausen
Mittel	42.6	42.9	43.0	9.2	13.8	9.8	14.9	7.1	7.6	8.2	7.9	86	70	86	3.8	4.2	3.6	7.4	7.2	6.2	49.6	.	[1] ═^{2} abd.–n

Brocken

Oktober 600 mm + $\varphi = 51^\circ 48' N$ $\lambda = 10^\circ 37' E = 42^m 28^s$ $H = 1148.1$ m $C_E = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	66.9	66.0	63.2	12.8	17.2	12.0	**17.4**	11.5	**9.9**	9.1	8.7	90	63	84	SW 3	S 2	S 3	$8^1_{\odot}$	3^0	2^0	0.1	.	Tal ═ a, Kyffhäuser sichtbar a, p, [1]
2	59.5	59.0	57.2	9.4	6.1	5.4	12.2	5.1	8.8	7.0	6.7	100	100	100	W 5	SW 7	SW 7	$10^1_{\equiv}$	9^1	$10^1_{\equiv\odot}$	6.6	.	═^{1} I, 4^p–n oft, $\bigcirc^0$ $5\frac{1}{2}$–$6\frac{1}{2}$ᵃ, $10\frac{1}{2}$–$11\frac{1}{2}$ᵃ,
3	55.6	56.7	54.8	5.5	8.2	8.3	9.2	4.8	6.7	8.1	8.2	100	100	100	W 7	W 8	W 8	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	4.1	.	═^{1} n–n oft, $\bigcirc^0$ $4\frac{1}{2}$–6^p [$3\frac{1}{2}$–$4\frac{1}{2}$ᵖ, III
4	56.7	56.3	56.8	4.8	5.5	6.4	8.4	4.5	6.4	6.7	7.2	100	100	100	W 7	SW 8	SW 8	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	2.1	.	═^{1} n–n oft, $\bigcirc^0$ $12\frac{1}{2}$–$12\frac{3}{4}$ᵖ, $\bigcirc^{0\text{-}1}$ $4\frac{1}{2}$–6^p n
5	60.4	56.4	53.3	4.6	7.4	7.8	8.2	3.1	6.3	7.7	7.9	100	100	100	SW 6	SW 8	SW 8	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	$10^1_{\equiv\odot}$	16.0	.	═^{1} n–n mit Pausen, $\bigcirc^0$ $11\frac{1}{2}$ᵃ–n
6	55.7	58.7	54.2	4.8	6.8	9.8	10.2	4.4	6.4	6.4	9.0	100	87	100	SW 8	WSW 8	SW 8	$10^1_{\equiv}$	9^1	$10^1_{\equiv\odot}$	10.8	.	═^{1} I, III, $\bigcirc^0$ $3\frac{1}{2}$ᵖ–n [mtg.
7	52.1	60.3	63.1	6.4	4.6	5.2	10.4	3.5	6.3	6.2	6.4	88	98	97	WSW 9	W 7	SW 7	$3^1_{\odot}$	10^1	$10^1_{\equiv}$	15.5	.	═^{1} treib. $4\frac{1}{2}$ᵖ–n, Kyffhäuser sichtbar
8	61.0	59.6	58.6	7.8	10.4	10.8	12.5	4.7	7.9	9.4	8.8	100	100	92	SW 5	SW 8	SW 8	$10^1_{\equiv}$	$10^1_{\odot}$	4^1	0.3	.	═^{1} I, $\bigcirc^0$ 2–$2\frac{1}{2}$ᵖ, $3\frac{1}{2}$–$4\frac{1}{2}$ᵖ, ═^{1} treib. p
9	54.6	53.1	54.7	9.6	6.4	3.4	12.0	3.1	8.9	7.2	5.5	100	100	95	SW 5	SW 7	SW 7	$10^1_{\equiv}$	10^1	6^1	0.5	.	═^{1} n–mtg. oft, $\bigcirc^0$ $12\frac{1}{2}$–$12\frac{3}{4}$ᵖ, [2]
10	51.6	51.7	53.6	1.0	0.4	1.4	3.4	−1.4	4.9	4.7	5.1	100	100	100	SW 7	SW 8	W 8	$10^1_{\equiv}$	$10^1_{\equiv\times}$	$10^{1=}_{\odot}$	0.8	.	═^{1} I, ═^{1} treib. u. ✳^{0} $11\frac{1}{2}$ᵃ–4^p, [3]
11	56.4	59.4	58.8	2.2	2.4	2.0	2.4	−1.0	5.4	5.4	5.3	100	100	100	NW 6	N 1	SE 4	$10^1_{\odot}$	$10^1_{\odot}$	$10^1_{\odot}$	**18.4**	.	═^{1} $\bigcirc^{0\text{-}1}$ n–n
12	54.2	51.5	48.7	0.6	2.6	4.5	4.5	0.1	4.8	5.5	6.3	100	100	100	S 5	S 5	S 6	$10^1_{\times}$	$10^1_{\equiv}$	$10^1_{\odot}$	9.6	.	═^{1} n–n, ✳^{0} $6\frac{1}{2}$–$8\frac{1}{2}$ᵃ, $\bigcirc^0$ III–n
13	**47.2**	50.6	56.9	5.9	4.2	3.2	6.4	1.5	6.9	6.2	5.7	100	100	100	SW 8	WSW 8	W 8	$10^1_{\odot}$	$10^1_{\equiv}$	$10^1_{\equiv}$	17.8	.	═^{1} n–n mit kurzen Pausen, $\bigcirc^0$ [4]
14	59.5	62.2	62.9	3.4	4.8	4.7	5.2	1.9	5.8	6.4	6.4	100	100	100	W 6	SW 6	SW 5	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	7.1	.	═^{1} n–n mit Pausen, $\bigcirc^0$ $4\frac{1}{2}$–$5\frac{1}{2}$ᵖ
15	59.9	56.7	55.8	4.9	6.2	6.6	7.4	4.5	6.5	7.1	7.3	100	100	100	W 6	SW 5	SW 8	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	2.3	.	═^{2} n–n, $\bigcirc^0$ $1\frac{1}{2}$–2^p, $8\frac{1}{2}$ᵖ–n [$6\frac{1}{2}$–$7\frac{1}{2}$ᵖ
16	56.4	55.4	55.5	1.6	0.8	0.1	6.6	−0.2	5.1	4.8	4.6	100	100	100	SW 6	SW 8	WSW 7	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	4.7	.	═^{1} n–n, △^{0} $10\frac{1}{2}$–$10\frac{3}{4}$ᵃ, ✳^{0} 11–$11\frac{1}{2}$ᵃ,
17	*53.3*	54.1	*54.3*	0.3	1.2	1.2	1.4	−0.1	4.7	5.0	5.0	100	100	100	SW 6	WSW 6	W 7	$10^1_{\equiv\times}$	$10^1_{\equiv}$	$10^1_{\equiv}$	8.1	.	═^{1} n–n, ✳^{0} fr.–$8\frac{1}{2}$ᵃ, $\bigcirc^0$ ✳^{0} au. p oft, [5]
18	54.3	56.7	61.0	−1.2	0.1	0.0	1.8	−1.6	4.2	4.5	4.6	100	98	100	NW 6	NW 7	N 7	$10^1_{\equiv\times}$	$10^1_{\equiv}$	$10^1_{\equiv}$	10.3	.	═^{1} n–n, ⋁ ✳ früh, $\bigcirc$ ✳^{0} $3\frac{1}{2}$–4^p,
19	64.9	66.6	**67.5**	−1.8	−1.4	−2.6	0.0	−3.0	4.0	4.1	3.6	100	100	96	N 5	N 2	N 1	$10^1_{\equiv}$	$9^1_{\odot}$	0	2.4	0	⋁ ═^{1} früh [✳^{0} treib. $5\frac{1}{2}$ᵖ–p
20	66.4	65.8	64.8	−3.4	−0.4	−2.2	−0.4	**−4.5**	3.6	4.4	3.6	100	100	92	SW 2	SW 3	SW 3	$0_{\odot}$	$0_{\odot}$	0	.	0	ht ═ i. S u. SEa, Kyffhäuser sichtbar
21	62.6	61.2	59.4	1.1	4.8	3.8	7.1	−2.2	4.7	5.0	6.0	94	78	100	SW 2	SW 4	SW 4	$0_{\odot}$	7^1	10^1	.	0	Kyffhäuser u. Inselsberg sichtbar a, p
22	57.4	57.7	55.6	3.4	3.0	2.6	5.1	2.1	5.8	5.7	5.5	100	100	100	WSW 6	SW 6	SW 6	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	2.6	.	═^{1} n–n, $\bigcirc^{0\text{-}1}$ $5\frac{1}{2}$–$6\frac{1}{2}$ᵃ, ✳^{0} 7^{10}–7^{15}ᵃ, [6]
23	51.9	51.7	53.3	3.2	2.6	1.0	3.3	0.5	5.7	5.5	4.8	100	100	98	SW 6	SW 6	WSW 6	$10^1_{\odot}$	$10^1_{\equiv}$	$10^1_{\equiv}$	2.6	.	═^{1} n–n, $\bigcirc^0$ $6\frac{1}{2}$–$7\frac{1}{2}$ᵃ, ✳^{0} △^{0} $3\frac{1}{2}$–$4\frac{1}{2}$ᵖ
24	56.6	60.1	61.7	0.4	0.7	0.8	1.0	0.0	4.7	4.8	4.8	100	100	100	W 3	W 4	SW 6	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	4.7	.	═^{1} n–n mit Pausen
25	60.3	61.4	59.5	−1.0	3.1	3.7	4.9	−1.1	4.2	4.2	**3.2**	100	73	54	SW 6	SW 5	SW 6	$10^1_{\equiv}$	$6^1_{\odot}$	4^1	0.7	.	═^{1} n–10^a, Kyffhäuser u. Insels- [7]
26	59.3	58.6	57.6	5.7	9.9	5.8	10.2	3.1	5.9	5.6	4.6	86	62	67	SW 6	SW 5	SW 6	$2^1_{\odot}$	$3^1_{\odot}$	7^1	.	.	Kyffhäuser u. Inselsberg sichtbar
27	58.8	59.0	58.4	3.8	8.0	6.8	8.6	3.1	6.0	5.8	4.3	100	72	59	SW 5	W 3	SSE 5	$10^1_{\equiv}$	$2^0_{\odot}$	4^1	0.2	.	═^{1} I–9^a, Kyffhäuser u. Inselsberg [8]
28	56.4	56.5	58.1	9.2	13.6	9.6	14.0	6.6	3.6	5.4	5.2	**41**	46	58	SSE 4	SW 5	SSW 3	$0_{\odot}$	$0_{\odot}$	0	.	.	ht ═, Brockenschatten früh, [9]
29	57.5	56.9	57.0	8.5	12.2	6.8	12.6	*6.8*	6.2	7.6	7.4	75	72	100	SE 4	S 5	SW 4	4^0	$5^0_{\odot}$	$10^1_{\equiv}$	.	.	ht ═ i. SE a, Fernsicht a, p, [10]
30	58.5	60.0	61.4	4.0	4.0	1.8	*8.0*	1.5	6.1	6.1	5.2	100	100	100	WSW 3	ENE 1	W 2	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	0.9	.	═$^{1\text{-}2}$ n–n, $\bigcirc^0$ $6\frac{1}{2}$–$6\frac{3}{4}$ᵃ, $\bigcirc^{0\text{-}1}$ 4^p–n
31	63.0	64.5	66.1	2.0	2.5	2.6	2.9	0.9	5.3	5.5	5.5	100	100	100	WSW 2	W 1	SW 2	$10^1_{\equiv}$	$10^1_{\equiv\odot}$	$10^1_{\equiv}$	8.9	.	═$^{1\text{-}2}$ n–n, $\bigcirc^0$ tagsüber öfter
Mittel	57.7	58.2	58.2	3.9	5.1	4.3	7.0	2.0	5.9	6.0	5.9	96	92	93	5.3	5.4	5.7	8.3	8.2	8.0	158.1	0	

Alle Angaben nach Ortszeit

Brocken: [1] $\leqslant^1$ i. NW $7\frac{1}{2}$ᵖ–n [2] ═^{1} treib. p öfter [3] ═^{1} $\bigcirc^0$ ✳^{0} 4^p–n [4] $6\frac{1}{2}$ᵃ–n mit Pausen [5] $3\frac{1}{2}$ᵖ–n [6] $\bigcirc^0$ 8^{10}–8^{25}p [7] berg sichtbar 11^a–4^p [8] sichtbar a, p [9] Kyffhäuser u. Inselsberg sichtbar [10] ═^{1} treib. 4^p–n

Marggrabowa

November $\varphi = 54°\,2'\,N$ $\lambda = 22°\,30'\,E = 1^h\,30^m\,0^s$ $H = 162.1\ m$ $C_g = +0.6\ mm$, unter $713.0\ mm = +0.5\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	52.3	53.8	54.9	1.7	5.8	4.7	6.0	− 0.2	5.0	6.7	6.2	96	97	97	S	3	SSW	2	SSW	2	10	10	10	0.1	.	≡² fr.–10ª, ≡¹ s, ●⁰ 11²⁰–12¾ª
2	54.8	55.7	57.4	5.4	8.0	5.6	**8.4**	3.4	6.6	**7.6**	6.6	99	94	97	WSW	2	WNW	3	WNW	3	10	7	6	0.7	.	● n, ≡⁰ fr.–9¼ª
3	**59.3**	58.8	57.6	− 0.2	4.8	− 2.4	5.7	− 2.6	4.4	5.7	3.8	98	89	98	SE	3	S	2	SSE	2	10	9	8	0.1	.	≡² fr.–10ª, ⌙¹ I
4	54.9	53.3	51.9	1.4	4.0	4.5	4.5	− 2.5	4.9	5.7	6.1	96	93	97	SSE	2	S	2	SW	2	10	10	10	.	.	●⁰ 3⁵⁰p–n [4¹⁰–6ᵖ, n
5	50.8	50.4	51.3	4.8	7.2	4.2	7.6	2.6	6.2	6.7	6.0	97	89	97	WSW	3	WNW	4	NW	2	10	9	4	0.7	.	●⁰ 8³⁵–8⁴ a, 9⁴⁰–10¼ª, 1³⁵–3ᵖ, ●⁰·¹
6	51.8	51.2	49.7	0.9	6.8	4.4	7.4	0.4	4.6	5.8	6.0	94	78	97	W	2	W	2	W	3	6	7	10	1.9	.	⌙⁰ I, ●⁰ 7¼ᵖ–n
7	50.6	53.5	54.7	5.4	6.8	4.8	7.4	4.1	6.4	5.5	6.0	95	74	94	NW	2	NW	3	NW	3	10	9	8	1.6	.	● n
8	52.9	51.6	52.4	4.3	6.4	5.5	6.5	3.7	5.9	6.1	6.2	96	86	93	W	4	W	4	W	3	10	10	6	0.0	.	●⁰ fr.–12ª
9	52.7	52.6	51.0	4.5	4.8	1.9	5.7	1.7	6.0	5.5	4.5	96	86	86	W	3	W	3	W	3	10	10	10	0.4	.	
10	47.0	44.2	41.9	2.1	3.8	4.4	4.5	0.6	4.8	5.4	6.0	89	90	97	S	3	S	3	S	3	10	10	5	.	.	●⁰ 3–5¹⁰p, ● n
11	37.0	38.8	41.1	3.6	4.3	3.3	4.8	2.6	4.6	5.0	5.4	78	80	93	WSW	4	WSW	3	W	1	10	8	10	2.4	.	△ früh, ⚹⁰ 10⁵⁵–11ª, 5¹⁰–5¹⁵p, n
12	43.2	45.5	47.3	2.6	4.3	0.7	4.8	− 1.2	4.4	4.5	4.5	79	73	92	W	2	W	3	WNW	2	8	4	10	0.9	.	
13	47.9	49.2	50.9	− 0.2	3.2	1.0	3.4	− 0.7	4.2	4.2	4.5	92	**73**	90	WNW	3	NW	3	NW	3	8	8	10	.	.	⚹⁰ n, 1ᵖ
14	52.4	52.8	51.7	− 0.2	1.4	0.1	3.0	− 1.3	4.4	4.5	4.4	96	89	96	NW	2	N	2	N	2	10	8	10	0.1	.	⚹⁰ fr.–10¼ª
15	47.9	45.1	44.6	− 0.2	0.0	− 1.0	0.4	− 1.1	3.8	4.1	4.1	85	89	96	N	3	NE	2	ESE	3	9	10	10	0.6	.	⚹⁰·¹ 8¹⁰a–3ᵖ, ⚹⁰ 5⁵⁰–8¼ᵖ, n
16	42.4	44.1	45.0	− 1.1	0.4	0.2	0.6	− 1.5	4.1	4.5	4.5	96	96	96	SE	5	SSE	4	S	2	10	10	10	1.9	2	⚹⁰ fr.–7¼ª, 1⁴⁰–4¹⁰p
17	45.5	45.9	45.8	0.4	1.2	1.2	1.6	0.1	4.5	4.9	4.9	96	96	96	SSE	3	SE	3	SE	2	10	10	10	0.7	0	● n, ≡¹·² früh, ≡¹ a–n
18	45.6	47.3	49.4	0.6	2.0	− 0.5	2.2	− 0.7	4.6	5.2	4.3	96	96	98	SE	2	N	2	N	2	10	10	4	3.9	1	⚹ n, ≡² n–11ª, ≡¹ 11ª–2¼ᵖ, 1)
19	49.8	50.6	52.0	− 3.4	2.0	− 2.9	2.4	− 4.6	3.5	4.9	3.5	98	93	96	NW	2	W	2	W	2	2	2	2	.	.	⌙² I, ≡¹·² 8–11¼ª
20	51.4	46.2	38.6	− 1.1	−1.0	0.8	1.0	− 3.8	4.2	4.0	4.1	98	94	85	SE	2	SE	3	SE	3	10	10	10	.	.	·V⁰ ⌙² I, ●⁰ 4ᵖ, ●⁰·¹ 4¼–4⁴⁰,
21	31.8	27.9	23.6	1.2	1.0	1.2	2.9	0.6	4.9	4.7	4.6	96	94	92	SW	3	WSW	3	SW	3	10	10	10	1.1	.	⚹ 12²⁰–3¼ᵖ [ᘐ 4²⁵, ●⁰ p–n
22	**18.8**	26.3	29.7	0.9	1.3	0.4	2.6	0.3	4.5	4.6	4.5	90	91	96	W	4	W	7	W	8	10	10	10	5.7	.	⚹ n, ⚹¹ fr.–9¼ª, 9⁴⁰–10²⁰a, 2)
23	35.4	38.7	45.1	1.0	1.1	0.8	1.7	− 0.7	4.5	4.7	4.7	90	94	96	W	6	W	4	W	3	10	6	0	6.5	3	●⁰·⁶ 7–10ª, ⚹⁰ 7¹⁰–8, ⚹⁰·² 10²⁰–12ª,
24	42.2	37.6	38.9	2.9	6.5	3.8	7.2	− 1.7	5.2	6.9	4.8	93	96	80	WSW	3	SW	6	W	7	10	10	2	7.2	0	● n, ●⁰·¹ a, p, n [⚹² 12³⁰–12³⁵p
25	45.0	44.6	43.8	0.9	3.0	0.6	3.9	0.2	4.5	4.7	4.5	92	83	94	W	4	WSW	3	SW	3	3	8	4	6.1	.	
26	38.7	37.5	37.1	0.3	1.3	− 1.4	2.0	− 2.1	4.4	3.9	4.0	94	78	96	S	2	WSW	4	SSW	2	10	4	10	1.2	1	⚹ n, ⚹⁰ a
27	39.0	42.5	43.6	− 2.2	−7.0	−18.1	−0.6	−18.4	3.7	2.4	0.9	96	89	89	W	3	NW	2	NNW	2	10	2	0	**12.8**	**15**	⚹ n, ≡¹·² 8ᵖ–n, V¹ III
28	39.3	34.8	30.2	−18.8	−2.4	− 1.4	−1.1	**−20.9**	**0.8**	3.5	3.9	82	92	94	SE	2	SSE	3	SSE	5	7	10	10	.	**15**	V² I, ⚹⁰ 3ᵖ–n
29	28.0	26.7	27.7	− 0.7	0.0	0.6	0.8	− 1.5	3.9	4.3	4.4	90	92	92	S	4	S	4	S	3	10	10	10	0.6	14	⚹⁰ 9¼ª–1¼ᵖ
30	32.4	31.0	30.5	0.7	0.9	0.8	1.1	0.1	4.6	4.5	4.7	94	92	96	S	3	SE	4	SE	3	10	10	10	1.2	13	≡ n, ≡⁰ fr.–8ª, ⚹⁰·¹ 2¼–3¼ᵖ
Mittel	44.7	44.6	44.6	0.6	2.8	0.9	3.6	− 1.5	4.6	5.0	4.8	93	89	94		3.0		3.2		2.9	9.1	8.4	7.6	58.4	6	

1) ≡⁰ 2¼–3ᵖ 2) ⚹⁰·¹ 5¼–8⁵⁰p

Königsberg i. Pr.

November $\varphi = 54°\,43'\,N$ $\lambda = 20°\,30'\,E = 1^h\,22^m\,0^s$ $H = 6.2\ m$ $C_g = +0.7\ mm$, unter $755.4\ mm = +0.6\ mm$ **1903**

1	65.8	68.0	69.3	7.7	10.0	7.1	**11.3**	4.8	7.9	**8.0**	7.3	100	87	98	SSW	1	SW	2	C		10	9¹	9¹	4.9	.	◐ ● tr. n, ●¹·⁰ 4¾–7¼ª, ≡⁰ früh, 1)
2	69.6	70.6	72.4	4.3	8.7	5.9	9.6	2.8	6.2	7.1	6.6	100	86	96	SSW	1	WNW	2	C		10	10	8¹	0.2	.	≡¹·⁰ n–a, ● tr. 1ᵖ, ●⁰ II, ⌓² abd.
3	**73.7**	72.9	71.1	−0.6	4.5	2.7	9.8	−0.6	4.4	6.0	5.3	100	96	94	C		SSE	4	SSE	2	9¹	10	9¹	0.0	.	⌓² n, ≡²·¹ früh, ≡⁰ I, p, abd., 2)
4	68.0	66.6	66.0	3.8	5.9	6.3	7.5	2.7	5.8	6.7	7.1	97	97	99	S	2	SW	2	SW	1	10	10	8¹	0.0	.	⌓² n, ≡⁰ früh, ●⁰ I, a oft, mtg.–II, 3)
5	64.8	65.1	66.7	6.9	8.8	5.0	10.4	4.6	6.9	6.4	5.6	93	76	86	SW	3	NNW	4	WNW	1	9	9¹	1¹	0.4	.	⌓² n, ●⁰ früh oft, ●⁰·¹ a oft, 4)
6	66.6	65.2	63.9	1.1	6.4	6.7	7.2	1.0	4.9	6.6	7.3	98	91	100	SW	1	SW	4	WNW	1	2	9	9¹	2.0	.	⌙⁰ n, ≡⁰ a, ● tr. 1ᵖ, II, ●⁰ 2¾ᵖ, 5)
7	66.3	68.7	69.1	6.9	9.5	4.2	9.8	3.1	6.9	6.8	6.2	93	76	100	WNW	1	WNW	2	SW	1	9	9	2	1.2	.	⌓² n, ≡⁰·¹ a, ⌓² abd.
8	67.4	66.8	67.4	7.7	8.5	4.6	8.5	4.1	7.3	6.6	6.0	93	79	96	SW	4	WNW	5	SW	1	10	9	5¹	0.1	.	●⁰ früh, 1–8¼ª, ⌓² abd.
9	66.8	66.6	64.5	6.1	4.8	2.9	6.1	2.2	5.9	5.1	5.2	84	79	91	WSW	1	SSW	3	SSE	3	9	10	10	0.0	.	⌓² n, ≡⁰ a, ● tr. II, ⚹⁰ III–9¼ᵖ, 6)
10	59.0	56.9	54.0	4.3	4.8	5.5	6.2	2.9	5.3	6.0	6.0	85	94	89	SSE	3	SSW	4	SW	3	9	10	9¹	0.0	.	⌓¹ n, ●⁰ 10ª, mtg.–3¼ᵖ, ⌓⁰ abd.
11	50.0	51.6	54.6	3.5	5.3	2.7	6.1	2.7	5.2	6.1	5.5	88	92	98	WSW	5	SSW	5	SSW	1	6¹	9¹	10	2.3	.	●⁰·¹ 1²⁰–5¼ª öfter, ●⁰·¹ sch. a, 7)
12	59.3	61.5	62.6	4.2	3.5	1.5	5.7	1.5	5.8	5.3	5.0	93	90	98	NNE	3	NNE	3	SSE	1	9	9	1⁰	**15.5**	.	●¹·² sch. n, a, ▲⁰ a, ●⁰·¹ sch. 8)
13	63.5	65.1	67.0	1.9	2.7	2.1	3.0	1.0	4.9	5.3	5.1	93	94	94	C		C		SSE	1	10	10	10	10.3	.	⌓² n, ≡⁰·¹ ᘐ⁰ ●⁰ △⁰ früh, 9)
14	67.9	67.8	67.2	1.5	4.5	0.5	4.7	0.5	4.8	5.2	4.5	94	82	94	C		C		E	1	8	9	1⁰	5.5	.	●⁰ ⚹⁰ Eis ● ᘐ n öfter, 10)
15	63.9	60.4	58.2	−4.2	0.2	−0.6	0.6	−4.2	3.3	4.3	4.2	100	92	96	C		ENE	1	E	1	10	10	10	0.0	.	≡¹·² ⌙¹ V⁰ n-a, ≡¹·⁰ a-mtg., 11)
16	53.3	55.3	57.1	0.9	3.5	3.7	3.8	−0.6	4.5	5.4	5.6	90	92	93	SSE	3	SSW	5	S	3	10	10	10	2.0	5	⚹⁰·¹ n, ⚹⁰ fr.–a öfter, ●⁰·¹ 12)
17	57.6	58.2	59.4	1.7	4.3	1.9	4.5	1.3	4.8	5.3	5.2	93	85	98	SSW	3	SSW	2	C		4⁰	8¹	9¹	2.7	.	⌙⁰ n, a, ⚹⁰ 8ᵖ, ⌓² abd., ◐ tr. n
18	60.1	62.4	64.3	0.2	6.3	2.3	6.5	−0.2	4.7	4.7	4.9	100	**66**	91	W	1	NNE	1	WNW	1	9	3	9¹	0.0	.	⌙⁰·¹ n, früh, ◐ tr. n oft, ≡⁰ fr.–a, 13)
19	64.6	65.3	66.7	−1.0	5.5	1.2	5.8	−1.2	4.1	5.0	4.8	96	74	96	WNW	1	NW	1	WSW	1	1⁰	5¹	10	0.2	.	⌙² V⁰ n, ●⁰ III–9¼ᵖ
20	65.2	59.1	51.0	−1.2	0.1	1.8	1.8	−1.5	4.0	4.2	5.1	96	90	98	SSE	1	ESE	3	SSE	3	1⁰	10	10	0.3	.	⌙² V⁰ n, ≡⁰ a, II, ◐ tr. II, 14)
21	44.3	40.5	34.8	1.7	3.2	2.1	3.2	1.3	4.5	5.1	5.1	88	89	94	SSW	3	SW	5	SSE	3	9¹	9¹	10	3.4	.	◐ tr. n, ⚹⁰ ●⁰ früh, a–12¼ᵖ oft, 15)
22	**34.3**	38.8	43.8	2.5	1.8	2.4	4.0	0.8	4.3	4.9	3.7	77	93	68	WNW	4	WNW	5	WNW	4	9	10	0	4.2	.	●⁰ n oft, ●¹ 5–6²⁰a, △⁰ 7¼ª, 16)
23	48.6	53.6	58.4	3.1	4.4	0.1	4.7	0.1	5.2	4.3	3.8	91	68	83	SW	5	WNW	5	W	1	9	9¹	0	10.0	.	●⁰ n oft, ᘐ⁰ fr., ▲⁰ ●¹ sch. 8¼ª, 17)
24	54.3	49.1	52.9	6.9	8.9	5.7	9.1	0.0	6.8	7.5	4.9	91	88	71	SW	1	SW	7	WSW	7	10	10	6¹	4.0	.	⚹⁰ 12¼ª, ●⁰·¹ n–7¼ᵖ oft, ●⁰ a u. 18)
25	58.3	57.0	56.0	3.7	4.3	2.4	6.0	1.8	4.7	4.5	5.0	78	73	91	SW	4	SW	6	SW	3	6¹	8⁰	9¹	3.7	.	●⁰ ▲⁰ sch. n, ●² ▲⁰ sch. 3⁵⁶–4⁵ a, 19)
26	50.4	50.5	51.5	2.2	1.1	1.1	2.7	0.8	4.9	4.7	4.9	91	94	90	SSW	5	SW	4	C		10	9²	10²	0.1	.	⚹⁰ ●⁰ früh, ●¹ sch. 7⁵–7¼ª, 20)
27	54.6	56.9	57.2	−1.1	−0.2	−3.2	1.5	−3.6	3.7	4.0	3.1	86	89	87	C		NW	1	SSW	1	8¹	7⁰	1⁰	3.2	0	⚹⁰ n oft, 7¼ª, ≡⁰·¹ 7¼ª–a, ⌙¹ sch. ⌓¹ abd.
28	52.4	46.9	41.5	−6.8	−1.6	−0.5	−0.5	**−7.1**	**2.3**	3.6	4.3	86	88	96	ESE	3	ESE	4	SSE	4	1⁰	10	10	0.0	0	⌙¹ n, ≡⁰ a, ⚹⁰·¹ p, ⚹ ⚹⁰·¹ 1¼ᵖ–n
29	39.5	38.8	40.8	1.3	0.5	1.1	2.0	−0.5	4.4	4.7	4.9	87	98	98	SSE	3	SSE	4	SSW	1	9¹	10	10	3.9	5	⚹⁰·¹ n oft, a–3ᵖ, ≡⁰ a, ⚹⁰ p oft, 21)
30	46.3	45.1	43.0	0.8	1.1	1.5	1.5	0.1	4.8	4.9	5.0	100	98	98	SE	2	ENE	2	ESE	2	10	10	10	9.7	7	⚹⁰ n oft, ≡¹·⁰ früh, a, II, ⚹⁰ II, [⚹⁰ ●⁰·¹ p u. abd. oft, ◐ abd.
Mittel	58.5	58.4	58.4	2.3	4.4	2.7	5.4	0.7	5.1	5.5	5.2	92	87	93		2.1		3.2		1.7	7.9	9.0	7.2	89.8	3	

Alle Angaben nach Ortszeit

Königsberg i. Pr.: 1) ●⁰ p oft, ⌓² abd., ≡⁰ n 2) ⌓² abd. 3) p, ⌓² abd. 4) ⌓² oft 5) p öfter, abd., ●¹ 6–6¼ᵖ, ≡⁰·¹ p, ◐ früh, abd. 6) mit ● tr. 9¼ᵖ 7) ●⁰ p, ≡⁰ abd., ● III, ●¹ sch. 9¼ᵖ, ●¹·² sch. n 8) p–7¼ᵖ, mit △⁰ p oft, Eis ● abd., ⚹⁰ 10ᵖ 9) Eis ● I, △⁰ ⚹⁰ 8ª, Eis ● 8¼, ●⁰·¹ ⚹⁰ a, ≡⁰ II, ●⁰·¹ p öfter, abd.–n, mit ⚹⁰ III–n 10) ≡⁰·¹ fr.–a, ⌙¹ ᘐ⁰ abd., ≡¹ n 11) ⚹⁰ 1⁵⁵p, p oft, n 12) a u. p oft, Eis ● II, ●⁰ n oft 13) ◠ 9¹⁰–9²⁰a, ●⁰ 9¼–9¾ª, ⌓⁰ abd. 14) ●⁰·¹ p–5¼ᵖ, ●⁰ p oft, mit ⚹ fl. 7¼ᵖ, n zuweilen 15) ≡⁰ a oft, ●⁰·¹ abd., n oft 16) △¹ sch. 8²⁰a, ●⁰·¹ ⚹⁰ △⁰·¹ sch. a, p, ᘐ⁰ abd. 17) ◐ tr. a, II, ⌙⁰ abd. 18) p oft, ●⁰ ▲⁰ sch. 8¼ᵖ, abd., n, ≡ p oft 19) ●⁰ 4⁵–4¼ª, ᘐ⁰ früh, ●⁰ 5¼ᵖ, ⌓⁰ abd. 20) ● ⚹⁰ a, △⁰·¹ sch. II–3ᵖ, ⚹⁰ △⁰ p u. abd. oft, ⚹⁰ III, n oft, ⌓⁰ (gefroren) abd. 21) ⚹⁰ ●⁰ abd., ⚹⁰ n, ◐ 5ᵖ

Bromberg

November $\varphi = 53°\ 8'$ N $\lambda = 18°\ 0'$ E $= 1^h\ 12^m\ 0^s$ H $= 44.1$ m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	62.8	64.8	65.6	8.7	10.0	9.0	**10.7**	6.9	**8.2**	8.1	**8.2**	98	88	96	NE	2	NE	3	NE	2	10^1_-	10^0	10^1	4.9	.	● n, ≡⁰ früh
2	66.0	67.6	**69.8**	8.3	10.1	6.3	10.2	6.3	**8.2**	8.1	6.6	100	88	93	NE	1	NE	4	N	2	10^1_-	9^1	10^1	0.5	.	●⁰ n, ≡¹ früh
3	69.7	68.6	66.9	2.7	5.3	5.1	6.5	1.5	5.6	6.1	6.2	100	89	94	C		E	5	SE	2	10^1_-	10^1	10^1	.	.	⌓¹ ≡¹ früh
3	64.7	64.2	64.5	6.1	7.9	8.2	8.3	4.8	6.8	7.8	7.8	97	98	96	C		C		C		10^1_-	10^1_-	10^1	0.1	.	≡⁰ ⌓² früh, ≡⁰ a, p, ●⁰ tags-
5	64.6	64.8	65.9	6.3	8.7	4.5	8.8	4.5	6.3	6.6	6.0	88	78	96	SW	3	W	5	W	2	6^0	10^1	0	0.4	.	⌓⁰ früh, ●⁰ 3^{20}–3^{40}p [über öfter
6	65.6	63.7	62.6	5.1	8.2	7.7	8.4	2.9	6.1	7.7	7.4	92	93	94	W	2	W	4	W	2	10^1_-	10^1	10^1	0.2	.	≡⁰ ⌓⁰ früh, ●⁰ tagsüber öfter
7	64.8	66.6	68.1	7.4	9.8	5.9	10.1	5.3	6.7	6.8	6.4	88	75	93	C		NW	2	NW	1	0_-	$5^1_\odot$	10^1_-	0.5	.	≡⁰ ⌓¹ früh, ≡⁰ III
8	67.3	66.8	66.2	6.1	7.0	4.7	7.0	4.7	6.4	6.0	5.4	91	79	84	W	4	W	5	SW	2	10^1_-	10^1	8^1	.	.	≡⁰ ⌓¹ früh
9	65.3	63.3	61.0	3.5	5.0	5.1	5.4	3.3	4.7	6.0	5.6	80	92	86	SW	2	SW	4	SW	2	10^1	$10^1_\odot$	10^1	.	.	●⁰ 11^{55}a–2^{10}p, ≡⁰ II
10	56.5	55.4	53.1	3.2	7.6	6.7	7.8	3.1	5.2	6.6	6.2	90	85	84	SW	3	SW	5	SW	5	10^1	$2^1_\odot$	10^1	0.1	.	●⁰ a u. p öfter [●⁰·¹ △ p öfter
11	50.1	51.2	55.7	2.5	3.9	4.7	6.7	2.5	5.1	5.5	5.6	93	90	87	SW	4	W	4	W	4	0	9^1	10^1	1.3	.	● n, ⌓¹ früh, ● tr. 10^{55}–$11\frac{1}{2}$a,
12	59.1	60.2	61.5	2.9	6.5	0.8	6.6	0.8	5.2	4.7	4.3	93	65	89	W	2	W	5	NW	2	4^1	$5^1_\odot$	0	1.4	.	⌓¹ früh, △⁰ sch. 2^3p, dann ●⁰
13	62.1	63.3	65.0	1.2	5.1	2.4	5.1	− 0.1	4.7	4.0	4.6	94	**61**	84	NW	2	NW	2	NW	2	10^1_-	7^1	10^1_-	0.1	.	≡⁰ ⌓¹ früh, ≡⁰ III [≡¹ III
14	65.1	64.5	63.3	1.9	4.1	−1.3	4.3	− 1.3	4.9	5.1	4.1	93	84	98	C		C		C		10^1_-	10^1	5^1_-	.	.	≡¹ ⌓¹ früh, ●⁰ von $11\frac{1}{2}$a an öfter,
15	59.9	55.6	52.1	−3.3	1.8	0.1	1.8	− 4.2	3.6	3.8	4.3	100	73	92	C		SE	4	NE	2	10^1_-	$1^1_\odot$	$10^1_\times$	0.0	.	≡² ⌓² V¹ früh, ✳⁰·¹ $8\frac{1}{2}$p–n
16	50.9	52.3	53.7	2.3	4.8	3.7	5.0	− 0.1	5.2	5.9	5.6	96	92	93	SW	2	SW	4	SW	3	10^1_-	$5^1_\odot$	8^1	4.1	0	✳ n, ≡⁰ früh, ●⁰·¹ von $10\frac{1}{2}$a an
17	54.5	55.0	56.1	1.3	4.5	3.3	5.2	0.1	4.7	5.4	5.8	92	86	100	SW	2	SW	3	C		10^1	9^1	$9^1_\odot$	2.1	.	⌓⁰ früh, ●⁰ 6^{10}p–n [öfter
18	57.5	59.3	61.4	−0.3	3.8	2.3	4.2	− 0.4	4.3	5.2	4.9	96	87	89	C		E	2	NE	2	10^1_-	$3^1_\odot$	7^1	1.0	.	≡¹ ⌓¹ früh
19	61.7	62.6	63.1	−0.5	2.9	−1.1	3.1	− 1.6	4.1	4.7	4.1	92	82	96	NE	2	NE	5	NE	2	4^1	$1^1_\odot$	5^1_-	.	.	⌓¹ früh, ≡⁰ 6p–n
20	60.0	54.3	50.3	−1.1	0.5	2.2	2.9	− 2.5	4.1	4.6	5.2	96	96	96	E	5	E	4	S	6	10^0	$10^1_\odot$	10^1	.	.	⌓¹ V⁰ früh, ●⁰·¹ $10\frac{1}{2}$a–p öfter
21	42.9	40.4	**29.9**	1.4	3.7	1.3	3.9	1.1	4.8	4.9	4.5	94	82	96	SW	6	W	7	SW	6	$10^1_\odot$	8^1	$10^1_\odot$	3.7	.	● n, ●⁰·¹ a u. p öfter, W ═══ 6p–n
22	38.4	42.4	46.3	1.3	3.7	2.5	4.7	1.1	4.5	4.2	4.4	89	70	79	W	6	W	8	W	7	10^1	8^1	5^1	**11.3**	.	● n, ⊣⊢¹ $8-8^{10}$a, W ═══ n–n
23	50.4	54.6	58.1	2.9	5.6	4.9	5.8	1.7	4.5	5.0	5.8	79	74	90	SW	6	W	5	W	4	10^1	7^1	3^1	0.3	.	W ═══ n
24	55.4	51.1	56.1	6.8	9.0	4.8	9.3	4.6	6.6	7.1	4.8	90	83	74	W	6	SW	8	SW	7	$10^1_\odot$	10^1	2^1	1.8	.	●, ●⁰ früh, tagsüber öfter, ═══n-n
25	58.9	56.5	54.5	0.5	4.1	2.9	5.1	0.1	4.4	4.5	5.1	92	74	90	SW	4	SW	5	SW	3	2^1_-	$0_\odot$	10^1	0.5	.	≡⁰ ⌓¹ früh
26	50.6	48.1	47.6	1.8	2.5	0.9	3.2	0.7	4.6	4.9	4.5	88	89	92	SW	5	S	4	S	2	2^0	$10^1_\odot$	10^1	0.7	.	● n, ●⁰ ✳$^{0.2}_{1}$$^{40}_{3}$p, ✳⁰ ●⁰ p öfter
27	51.6	55.2	55.1	−1.1	−1.3	−9.7	0.9	− 9.7	4.1	3.3	**2.0**	96	80	94	NE	4	N	2	SW	2	4^0	$6^1_\odot$	6^1_-	9.4	**4**	✳ n, ≡¹ abd.
28	45.8	39.0	37.4	−3.4	−0.1	1.7	1.7	**−10.9**	3.5	4.2	4.6	98	92	90	SE	2	SE	4	S	3	10^1	$10^1_\times$	10^1	.	3	✳⁰·¹ tagsüber öfter, ●⁰ $6\frac{1}{2}$p
29	35.5	35.5	38.4	1.1	2.2	1.2	2.5	1.1	4.7	5.0	4.7	94	93	94	S	2	S	1	C		10^1	10^1	10^1	5.2	2	●⁰ $7\frac{1}{2}$a, tagsüber öfter
30	40.7	36.2	36.3	0.8	0.8	1.7	2.4	0.7	4.6	4.8	5.1	94	98	98	NE	3	NE	5	SE	2	10^1	$10^1_\odot$	7^1	1.0	1	●⁰ u. ✳⁰·¹ $10\frac{1}{2}$a–p öfter
Mittel	56.6	56.1	56.2	2.5	4.9	3.1	5.6	0.9	5.2	5.6	5.3	93	84	91		2.7		4.0		2.6	8.1	7.5	7.8	50.6	2	

Schivelbein

November $\varphi = 53°\ 47'$ N $\lambda = 15°\ 46'$ E $= 1^h\ 3^m\ 4^s$ H $= 97.2$ m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	57.8	59.6	60.7	7.2	9.4	6.7	**9.6**	6.5	7.6	7.5	7.1	100	87	98	SW	1	SW	1	SW	1	10^1_-	7^1	10^1	4.5	.	●⁰ n, ≡¹ fr.–8^a
2	61.4	62.8	**64.4**	3.3	6.0	4.8	6.9	2.5	5.8	7.0	6.4	100	100	100	NW	1	NW	1	S	1	10^1_-	10^1_-	10^1_-	.	.	≡² früh, a, ≡¹ II–7^p, ≡⁰ 7^p–n
3	63.3	61.3	60.5	3.3	6.9	6.4	7.0	3.3	5.8	6.9	7.2	100	93	100	S	2	SE	2	SE	2	3^1	10^1	10^1_-	0.1	.	≡¹ 8^p–n
4	58.9	59.1	60.0	7.3	8.3	5.2	8.6	4.5	7.6	8.1	6.5	100	99	98	S	1	W	1	NW	1	10^1_-	10^1	10^1	0.1	.	≡¹ n–9^a, ≡⁰ ●⁰ a öfter, ≡¹ [$2\frac{1}{2}$–3^p
5	59.4	60.5	61.7	6.2	8.3	4.3	8.4	4.3	7.0	6.4	6.1	99	78	98	SW	2	NW	4	NW	1	9^1	7^1	4^1	0.2	.	
6	60.3	58.7	58.5	6.2	8.2	8.0	8.4	2.7	7.1	8.0	7.8	100	99	98	SW	3	W	2	NW	1	$10^1_\odot$	$10^1_\odot$	$10^1_\odot$	0.5	.	●⁰ früh, a, p, III–n
7	60.0	62.2	62.8	7.1	8.2	6.2	8.3	6.2	7.4	7.4	7.0	99	92	99	NW	2	NW	2	W	2	9^1	10^1	10^1	7.4	.	
8	62.3	61.9	61.3	6.0	6.5	5.2	6.8	5.0	6.1	6.1	5.9	88	84	89	W	2	W	2	W	1	9^1	10^1	10^1	.	.	
9	58.4	56.4	54.0	3.4	4.9	4.9	5.4	3.4	5.7	6.0	5.9	98	94	92	SW	1	SW	1	SW	1	$9^1_\odot$	10^1	10^1	.	.	
10	50.0	49.2	45.9	4.3	7.9	4.3	8.6	2.8	6.2	6.6	5.9	100	83	96	SW	2	SW	3	NW	2	$10^1_\odot$	$4^1_\odot$	$10^1_\odot$	2.6	.	●⁰ I, a öfter
11	44.3	48.1	52.1	3.1	5.3	4.8	5.9	2.5	5.6	5.7	5.8	98	86	90	SW	4	NW	4	NW	1	9^1	10^1	5^1	7.5	.	●⁰ fr.–9^a, $6\frac{1}{2}$p–n
12	55.2	56.2	57.0	0.3	4.8	−0.1	6.1	−0.1	4.7	5.0	4.3	100	78	94	W	1	NW	1	NW	1	3^1	$4^1_\odot$	4^1	2.4	.	●⁰ n, früh, a öfter
13	56.6	58.2	59.7	0.2	4.6	2.5	5.4	−0.7	4.7	5.1	5.1	100	81	93	NW	1	NW	1	W	1	8^1	10^1	10^1	.	.	⌓¹ früh
14	59.5	58.5	56.8	−1.1	4.6	0.0	6.1	−2.3	4.2	4.7	4.5	98	**74**	98	NW	1	SW	1	SW	1	8^1	$0_\odot$	0_-	.	.	⌓¹ n
15	52.1	48.6	45.5	−1.1	1.5	−0.2	2.5	−1.4	3.5	3.9	4.5	82	76	100	SE	2	SE	3	SE	2	2^1	6^1	$10^1_\times$	.	.	⌓⁰ n
16	44.4	45.4	47.0	1.3	4.4	4.5	4.6	−0.3	5.0	5.7	5.6	100	92	89	SW	2	SW	1	SW	2	10^1_-	10^1	10^1	7.1	1	⌓² n, ●⁰ 5p, ✳⁰ 6p–n
17	47.6	48.6	50.8	0.3	3.4	2.4	4.6	0.3	4.6	5.2	5.3	98	90	96	SW	1	SW	1	SW	1	3^1	10^1	10^1	0.2	.	✳⁰ ●⁰ n, ≡¹ fr.–9^a, ●⁰ von 6p
18	53.1	54.9	57.1	−1.2	0.6	−1.4	2.6	−1.6	4.2	4.8	4.1	100	100	100	SW	1	SW	1	SW	1	10^1_-	10^1_-	0_-	.	.	⌓¹ n [an öfter
19	57.2	57.7	58.2	−3.0	3.8	0.7	5.3	−3.6	3.6	5.3	4.7	98	88	96	SW	1	NW	1	NW	1	3^0_-	$0_\odot$	0_-	0.1	.	≡² n–5p, ⌓¹ III
20	53.9	48.5	43.5	−0.2	0.1	0.3	1.0	−3.0	4.4	4.6	4.7	98	100	100	NW	1	S	1	SW	1	9^1	$10^1_\odot$	10^1	.	.	⌓² n, früh, ≡¹ fr.–$9\frac{1}{2}$a
21	36.9	32.8	**21.5**	1.0	2.2	3.9	4.0	0.3	4.9	5.0	5.9	100	93	97	SW	2	SW	2	SW	2	10^1	10^1	10^1	10.1	**6**	⌓¹ n, ●⁰ 11^a–II, ✳¹ $2\frac{1}{2}$–$5\frac{1}{2}$p
22	34.3	37.6	42.6	1.2	3.5	2.5	4.2	0.7	4.8	4.4	4.8	96	75	87	W	4	W	6	NW	4	8^1	10^1	10^1	**11.1**	.	●⁰ n, $2\frac{1}{2}$–8^p
23	45.5	50.3	52.0	2.3	5.3	6.8	6.9	1.6	5.3	5.7	7.3	98	86	99	SW	4	W	2	W	2	8^1	10^1	10^1	1.5	.	● n, ● tr. a öfter, ●⁰ ✳⁰ p öfter
24	48.0	45.5	51.6	7.0	8.6	3.4	8.6	3.4	6.8	**8.2**	4.7	91	99	80	SW	5	W	6	NW	2	$9^1_\odot$	$10^1_\odot$	0	1.6	.	●⁰ n, früh, a mit Pausen, II–$2\frac{1}{2}$p
25	52.6	50.4	48.7	0.1	2.5	2.8	3.5	0.1	4.5	5.1	5.2	98	93	93	SW	2	SW	1	SW	1	3^1	10^1	10^1	2.9	.	⌓¹ früh
26	44.4	42.0	42.5	0.2	1.1	−0.2	3.2	−1.7	4.4	4.7	4.4	94	94	98	SW	4	S	1	SW	1	6^1	$10^1_\times$	$10^1_\times$	0.1	.	● tr. n, ✳⁰ $1\frac{1}{2}$–4^p, ✳ fl. p–n
27	48.5	50.2	48.5	−4.2	−2.5	−4.1	1.1	**−5.7**	**3.2**	3.4	3.3	97	89	100	N	1	SW	1	SW	1	6^1	$5^1_\odot$	10^1_-	2.3	0	≡⁰ 8^p–n
28	36.9	31.1	30.1	−1.4	−0.1	1.8	1.8	−5.3	3.6	4.3	5.1	88	94	96	SE	4	SE	4	SE	2	$10^1_\times$	$10^1_\times$	10^1	0.4	2	✳⁰ n, früh, a mit Pausen, II–4^p
29	29.3	30.2	35.1	1.0	1.1	0.6	1.8	0.5	4.4	4.9	4.4	89	98	92	S	1	NW	1	NW	1	10^1	$10^1_\odot$	10^1	2.5	1	✳⁰ ●⁰ n, a öfter, ●⁰ II, p öfter
30	36.4	31.3	29.2	−2.0	0.8	1.6	1.6	−3.7	3.8	4.7	5.0	96	96	96	NE	2	NE	2	NE	2	4^1	$10^1_\times$	10^1	4.7	0	✳⁰ $12\frac{1}{2}$p–II, dann ✳¹ p–3^p, ●⁰ ✳ fl. [3–8^p
Mittel	51.0	50.6	50.6	1.9	4.3	3.0	5.3	0.7	5.2	5.7	5.5	97	90	95		2.0		2.0		1.4	7.6	8.4	8.1	69.9	2	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

November — $\varphi = 52°\,44'$ N — $\lambda = 15°\,14'$ E $= 1^h\,0^m\,56^s$ — H = 69.9 m — $C_g = +0.5$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm	Schneedecke cm	Bemerkungen
1	60.9	62.0	63.0	8.1	10.5	8.2	**11.4**	7.5	7.7	8.3	7.7	96	88	94	N 1	ENE 2	E 2	10^1	10^1	10^1	3.8	.	$\bigcirc^1$ 12–$12\frac{1}{2}$ª
2	63.2	65.0	66.5	7.5	9.7	7.2	9.9	6.0	7.5	8.3	7.4	98	92	98	NE 3	E 3	E 3	3^1	10^1	10^1	.	.	$=^0$ abd. [mit $\bigcirc^0$ 8–$9\frac{1}{2}$ᵖ
3	65.5	63.8	62.8	5.7	8.5	8.7	8.7	5.5	6.6	7.7	8.2	98	93	98	ESE 3	SE 3	SSE 2	10^1	10^1	10^1	.	.	$=^1$ $2\frac{1}{2}$–5^{20}ᵖ, $\bigcirc^0 5^{20}$–6, $=^1$ 6–12^p,
4	62.2	62.5	63.6	8.7	9.9	5.9	10.1	4.9	8.3	7.6	6.7	99	83	97	N 3	NW 3	NNW 2	10^1	10^1	2^1	0.6	.	$=^{0-1}$ 12–11ª, $\bigcirc^0$ $2\frac{1}{2}$–5^p
5	63.8	64.2	65.5	6.5	9.2	3.3	10.4	3.3	6.5	5.7	5.3	90	66	92	NW 4	NW 4	NW 3	10^1	9^1	0	0.2	.	$\bigcirc^0$ 6^{30}–8^{40}ª
6	64.5	63.2	62.3	6.1	7.9	8.2	8.5	1.9	6.7	7.6	7.3	96	96	91	NW 2	N 3	NNW 2	10^1	10^1	10^1	0.0	.	$\bigcirc^0$ 10–$10\frac{1}{2}$ª, $12\frac{1}{2}$–7^p, 8^{50}–12^p
7	63.9	65.5	**66.7**	7.7	9.0	7.4	9.0	7.4	7.4	7.2	6.9	94	84	90	NW 3	NW 3	NW 3	10^1	10^1	10^1	0.6	.	$\bigcirc^0$ 12–2^a
8	66.3	65.4	64.5	6.3	6.6	5.9	7.7	5.7	6.2	5.9	5.7	87	81	83	WNW 3	NW 3	WNW 4	10^1	10^1	10^1	.	.	
9	61.9	59.7	57.3	5.4	5.5	3.5	7.6	3.5	6.1	5.8	5.9	91	86	100	S 3	SSW 3	S 3	10^1	10^1	0	.	.	[11^{20}–12^p
10	53.8	53.1	50.2	4.8	8.6	6.7	9.0	1.3	6.2	6.4	6.4	97	77	87	WSW 3	WNW 5	W 7	$10^9_\bullet$	9^1	$10^1_\bullet$	0.5	.	$\bigcirc^0$ $5\frac{1}{2}$–7^{20}ª, 8–8^{50}ª, $8\frac{1}{2}$–11^p, $\bigcirc^{0-1}$
11	48.7	51.6	56.2	2.8	7.4	4.0	8.0	2.8	5.0	5.4	5.5	89	70	90	WNW 6	NW 6	NNW 4	5^1	8^1	0	2.2	.	$\bigcirc^{0-1}$ 12–$1\frac{1}{2}$ª, $\bigcirc^0$ 7^{20}–8^{10}, $9\frac{1}{2}$–10,
12	58.4	59.5	60.3	3.5	5.6	0.6	6.7	0.6	5.9	5.5	4.8	100	82	100	NW 3	NW 3	WNW 4	4^1	4^1	10^1	1.1	.	[10^{20}–10^{30}ª, 2^{25}–2^{35}ᵖ
13	59.3	60.8	62.6	1.7	4.0	0.4	4.0	−0.5	5.0	5.5	4.5	96	90	96	W 1	SSE 2	S 2	10^1	10^1	0	0.3	.	$\bigcirc^9$ $4\frac{1}{2}$–8^a
14	62.3	61.1	59.2	−3.5	6.0	−0.5	6.0	**−3.7**	3.4	4.5	4.4	95	65	100	S 1	SSE 4	SSE 3	$10^1_=$	$0_\odot$	$0_\odot$	.	.	$=^2$ V ^{1} früh
15	53.9	49.8	47.7	−2.2	0.8	1.2	1.9	−2.6	3.6	4.7	4.8	94	96	96	SE 4	SE 5	SSW 2	1^1	$10^1_\bullet$	10^1	.	.	$\bigcirc^{0-1}$ 1–$7\frac{1}{2}$ᵖ, $\bigcirc^0$ $9\frac{1}{2}$–11^p
16	47.6	48.7	50.3	2.4	6.7	4.2	6.7	1.0	5.2	5.9	5.0	94	82	80	SW 4	SW 3	SW 3	10^1	9^1	4^1	3.8	.	$\bigcirc^0$ 5–6^a, 4–$4\frac{1}{2}$ᵖ
17	50.7	51.5	53.5	1.1	5.5	−0.6	5.9	−0.6	4.5	5.1	4.1	90	76	94	SSW 2	SW 3	SW 2	1^1	8^1	$\bigcirc$	0.1	.	$\llcorner^1$ früh
18	55.5	57.4	59.3	−2.6	1.0	0.0	1.0	**−3.7**	3.5	4.6	4.3	94	92	94	NNE 1	NNE 2	NNE 3	9^1	$10^1_=$	0	.	.	$\llcorner^1$ früh, $=^0$ 8^a–5^p
19	59.4	59.6	60.1	−1.6	3.7	1.3	3.8	−2.1	3.7	4.9	4.6	92	82	91	NE 3	ENE 3	E 3	2^1	$1_\odot$	10^1	.	.	$\llcorner^2$ früh
20	55.6	50.6	47.5	1.2	1.8	1.1	1.8	0.8	4.8	5.1	4.8	96	96	96	E 3	SSE 2	WSW 3	$10^2_\bullet$	$10^1_\bullet$	10^1	1.6	.	$\bigcirc^1$ $5\frac{1}{2}$ª–$5\frac{1}{2}$ᵖ
21	40.7	37.2	**26.8**	1.8	4.0	5.4	5.4	0.6	5.0	5.9	6.0	95	97	89	W 3	WSW 4	W 7	10^2	$10^1_\bullet$	$10^1_\bullet$	**9.1**	.	$\bigcirc^0$ ✳^{0} 1–5^a, $\bigcirc^0$ 8–8^{10}ª, $\bigcirc^{0-1}$ $1\frac{1}{2}$–12^p
22	39.2	43.4	47.4	1.4	3.9	2.2	5.4	1.3	4.2	4.2	4.2	83	69	79	NW 7	WNW 7	WNW 6	9^1	9^1	2^1	9.0	.	$\bigcirc^{0-1}$ 12–12^{20}ª, ✳^{0} 5^{30}–5^{40}ª
23	49.0	54.1	56.6	3.8	6.5	8.2	8.4	1.4	6.0	6.5	7.8	100	90	96	W 4	NNW 3	NW 5	$10^2_\bullet$	10^1	10^1	3.2	.	$\bigcirc^{0-1}$ $4\frac{1}{2}$–9^{20}ª, $\bigcirc^{0-1}$ 12–1^p, $\bigcirc^0$ [1]
24	52.9	50.0	56.2	8.8	8.7	*4.4*	9.0	4.4	6.8	**8.4**	*5.0*	81	100	*80*	W 6	W 8	WNW 6	10^2	10^1	0	3.6	.	$\bigcirc^{0-1}$ 11^a–3^{20}ᵖ, $\bigcirc^0$ $4\frac{1}{2}$–5^{10}ᵖ
25	56.9	53.8	52.0	0.1	3.8	3.0	4.6	−0.5	4.6	5.4	5.7	100	90	100	SW 3	SW 2	WSW 5	$10^1_=$	$5^1_\odot$	10^1	1.8	.	$=^2$ früh
26	47.9	44.6	44.4	0.8	2.0	1.1	3.3	0.4	4.9	4.8	4.7	100	91	94	WSW 3	WNW 4	W 4	9^1	10^1	$10^1_\bullet$	1.3	.	$\bigcirc^1$ $1\frac{1}{2}$–2^{40}ª, $\bigcirc^{0-1}$ ✳$^{0-1}$ $9\frac{1}{2}$–11^{25}ª,^{2})
27	50.5	53.2	50.8	−1.0	2.5	−2.0	3.2	−2.0	3.9	**2.8**	3.7	90	**50**	94	N 3	N 4	S 2	9^1	$2^1_\odot$	10^1	5.2	0	✳^{1} $2\frac{1}{2}$–$3\frac{1}{2}$ª [9^{50}–11^p
28	38.4	32.9	32.5	−1.3	1.8	3.2	3.3	−3.1	3.9	5.0	5.1	94	95	89	S 4	S 3	SW 4	10^1	$10^1_\bullet$	10^1	1.8	**4**	✳$^{0-1}$ 2^{50}ª–$1\frac{1}{2}$ᵖ, $\bigcirc^{0-1}$ $1\frac{1}{2}$–5, $\bigcirc^0$
29	31.0	32.7	36.9	0.8	1.7	1.6	3.4	0.5	4.6	5.0	4.9	94	96	94	SE 1	NNW 2	N 2	10^1	10^1	10^1	5.1	1	$\bigcirc^0$ $9\frac{1}{2}$–$11\frac{1}{2}$ª
30	36.5	30.1	31.2	−0.8	0.4	0.8	1.9	−1.5	3.8	4.4	4.6	88	92	94	N 4	E 5	SSW 5	10^1	$10^1_\ast$	$10^1_\bullet$	0.3	.	✳^{1} $10^{\frac{1}{2}}$ª–2^{40}ᵖ, 3^{20}–4, ✳$^0\bigcirc^0$ 4–9^{20}ᵖ
Mittel	54.0	53.6	53.8	2.8	5.4	3.5	6.2	1.4	5.4	5.8	5.5	94	85	92	3.1	3.6	3.5	8.4	8.5	6.6	55.2	2	

[1]) 8^{20}–8^{35}, $10\frac{1}{2}$–12^p [2]) 12–1^{20}ᵖ, $\bigcirc^1$ ✳^{1} 4–$4\frac{1}{2}$, $4\frac{1}{2}$–5^{10}ᵖ, $\bigcirc^{0-1}$ ✳$^{0-1}$ 6–12^p

Posen

November — $\varphi = 52°\,25'$ N — $\lambda = 16°\,56'$ E $= 1^h\,7^m\,44^s$ — H = 66.2 m — $C_g = +0.5$ mm — **1903**

1	60.9	*62.3*	63.2	8.9	10.2	9.1	10.4	8.6	8.2	8.2	**8.6**	96	89	100	C	E 1	E 1	10^0	10^0	$10^1_=$	.	.	$=^1$ III
2	63.4	?64.5	?**66.8**	8.8	10.4	7.4	**10.7**	7.4	8.3	8.4	6.9	99	91	90	E 1	SE 1	NE 5	10^1	9^1	1^0	.	.	$=^1$ a–$12\frac{1}{2}$ᵖ
3	66.4	64.8	63.8	5.5	8.3	7.0	9.0	5.0	6.0	7.4	7.0	89	91	94	E 4	E 3	SE 2	9^1	10^0	10^0	.	.	
4	62.3	62.3	63.1	7.4	9.4	8.7	9.9	6.8	7.6	8.2	7.9	99	93	95	C	SW 3	SW 4	$10^0_=$	$10^1_=$	$10^1_=$	0.4	.	$\bigcirc$ n, $=^1$ I, II, III, $\bigcirc^0$ $9\frac{1}{2}$–10^a
5	63.3	63.7	65.1	7.3	8.9	5.9	9.0	5.0	7.4	5.9	6.6	98	70	96	SW 4	W 6	W 5	$10^1_=$	$9^0_\odot$	3^0	0.0	.	$=^1$ früh
6	64.6	62.6	61.6	4.1	7.6	7.9	8.0	3.1	6.1	7.5	7.6	100	96	96	C	S 5	SW 4	$10^1_=$	$10^1_\bullet$	10^1	.	.	$=^1$ fr.–1ᵖ, $\bigcirc^0 9^a$, 10^a–$2\frac{1}{2}$ᵖ, 3^{50}–5^p
7	63.6	65.0	**66.8**	7.9	8.9	7.6	9.2	7.5	7.3	7.4	6.7	92	87	86	SW 4	SW 3	W 4	$10^0_=$	10^0	9^0	3.6	.	$=^{1-0}$ fr.–10^a
8	66.3	65.4	64.7	6.0	7.6	5.6	7.9	5.6	6.6	5.7	5.2	94	73	77	W 5	W 4	W 4	10^1	10^1	10^1	.	.	
9	62.8	60.7	58.5	4.9	6.2	5.5	6.9	4.7	6.1	5.8	5.8	96	82	86	SW 1	SW 3	SW 2	10^1	10^0	10^0	.	.	
10	55.0	54.0	51.6	3.1	8.1	6.5	8.4	1.2	5.2	6.4	6.3	91	79	87	SSW 2	SW 2	SW 1	$10^0_=$	6^0	10^1	.	.	$=^1$ fr.–$10\frac{1}{2}$ª, $\bigcirc^0$ I, 7^{10}–9^5ª
11	49.0	50.5	55.2	3.9	6.1	5.6	6.6	3.0	5.7	6.0	5.9	95	86	86	SW 5	SW 6	W 5	8^0	9^1	1^0	1.7	.	$\bigcirc$ n, $\bigcirc^0 5^{20}$–9^{30}, 10^{50}–11^{25}ª, 2^{10}–2^{35}ᵖ,
12	58.0	58.8	60.1	3.5	6.3	2.0	6.5	2.0	5.7	5.0	4.9	97	71	93	W 5	W 4	NW 5	$3^1_=$	7^0	10^1	3.9	.	$=$ fr.–11^a [6–$7\frac{1}{2}$ᵖ
13	60.0	61.0	62.9	0.8	4.4	2.3	4.5	−0.1	4.7	4.7	5.1	96	76	94	C	NE 1	NE 2	$9^1_=$	9^0	9^1	.	.	$\llcorner=^1$ früh
14	62.7	61.9	60.1	1.9	4.8	2.9	5.1	1.5	5.2	4.2	5.1	98	**65**	90	C	C	E 2	10^1	9^0	10^1	.	.	
15	56.0	52.0	48.3	−2.0	1.4	1.1	2.9	−2.0	**3.7**	3.9	5.0	94	76	100	C	E 3	E 2	1^0	8^1	10^1	.	.	✳ $4\frac{1}{2}$–$8\frac{1}{2}$ᵖ
16	49.0	49.9	52.0	2.0	6.3	3.4	6.5	*0.5*	5.0	6.1	5.2	94	86	90	SSW 4	SSW 3	SW 2	2^0	8^0	10^1	3.1	.	$\bigcirc^0$ 8^{10}–9^a
17	52.4	52.2	53.6	0.4	4.9	3.5	5.4	0.0	4.6	5.4	5.7	96	82	97	C	C	SW 1	$5^0_=$	10^1	6^1	0.0	.	$\llcorner=^1$ I, $\bigcirc^0$ $5\frac{1}{2}$–$6\frac{1}{2}$ᵖ, $=^1$ III
18	55.2	56.9	58.4	0.0	3.2	2.9	3.5	−0.2	4.6	5.4	5.2	100	93	91	W 2	W 3	W 2	$10^1_=$	$10^1_=$	10^1	0.6	.	$=^1$ a, p
19	58.8	59.5	60.3	0.6	3.4	2.5	3.9	0.2	4.4	4.9	4.9	92	83	89	C	NE 5	E 2	7^0	$3^0_\odot$	10^0	.	.	$\llcorner$ früh [Pausen, $=^1$ a, p
20	56.2	50.8	48.6	2.0	3.0	2.5	3.9	1.7	5.3	5.4	5.1	100	100	93	E 5	S 1	SSW 4	9^1	$10^1_=$	10^1	.	.	$\bigcirc^1$ $9\frac{1}{2}$–$11\frac{1}{2}$ª, $11\frac{1}{2}$ª–$1\frac{1}{2}$ᵖ mit kurzen
21	41.3	38.9	**28.2**	1.6	4.4	4.6	4.8	1.5	5.1	5.2	5.8	98	84	92	SSW 2	SW 4	W 6	$10^1_=$	9^1	10^1	**5.7**	.	$\bigcirc$ n, $=^1$ früh, $\bigcirc^0 7^{50}$–8^{10}ª, $5\frac{1}{2}$–$8\frac{1}{2}$ᵖ,
22	38.9	43.7	47.2	1.6	3.7	2.8	5.1	1.5	4.2	4.3	4.5	82	72	79	W 8	W 8	W 8	9^1	8^1	10^1	4.3	.	[—$5\frac{1}{2}$–8^p
23	49.8	53.6	57.2	3.4	5.7	7.5	7.5	2.0	5.4	5.7	7.1	93	83	91	SW 3	W 5	W 3	9^1	$1^0_\odot$	10^1	0.3	.	$\bigcirc$ n, $\bigcirc^0$ 7^{40}–11^5ª, $=^1$ 9–12^a, [1])
24	54.6	50.9	56.8	7.5	9.1	4.6	9.5	4.4	6.7	7.1	5.3	88	83	84	SW 3	W 6	W 4	10^1	9^1	4^1	1.5	.	$=^0$ mtg., $\bigcirc^0$ 12^{10}–1^{20}ᵖ, 3–4^p
25	57.6	54.6	52.8	0.6	3.1	2.4	4.6	0.0	4.8	5.2	5.2	100	91	94	W 1	W 2	W 1	1^0	$5^0_=$	$10^1_=$	1.8	.	$\llcorner$ früh, $=^1$ 9^a, $=$ II, III
26	49.2	45.4	45.4	1.5	2.6	1.2	3.4	0.9	4.9	5.2	4.8	96	94	96	SSW 1	SW 4	SW 3	5^0	$9^1_=$	$10^1_\ast$	0.4	.	$\bigcirc^0$ n, $=^1$ 11^a–p, $\bigcirc^1$ 11^{20}–12^a,
27	49.1	53.1	52.2	0.4	−0.1	−1.4	1.3	**−2.4**	4.5	4.0	4.0	94	87	96	N 4	N 4	N 2	8^1	$1^0_\odot$	7^0	2.3	0	✳ n [✳^{0} 7^{50}–$10\frac{1}{2}$ᵖ
28	41.3	34.3	34.7	−0.5	0.9	2.0	2.4	−2.1	3.8	4.6	4.6	86	94	87	SW 5	SW 4	SW 3	10^1	$10^1_\ast$	10^0	.	.	✳ 8^{25}ª–2^{20}ᵖ, $\bigcirc^0$ 5^{10}–6^p
29	32.3	33.3	37.4	1.4	2.7	1.9	2.8	1.3	4.8	5.3	5.2	94	94	98	W 2	SE 3	E 2	$9^1_=$	10^1	$10^1_=$	2.4	0	$=^1$ I, III, $\bigcirc^0$ 11^{35}ª–$1\frac{1}{2}$ᵖ, $\bigcirc^0$ III
30	36.7	30.7	33.5	1.2	2.5	2.4	5.6	0.7	4.9	5.3	4.8	98	96	87	NE 4	N 6	N 4	$9^1_=$	9^1	6^1	0.5	.	$=^0$ früh, ✳ 9^{35}–11^{25}ª [öfter
Mittel	54.6	53.9	54.3	3.2	5.5	4.3	6.2	2.3	5.6	5.8	5.7	95	85	91	2.5	3.4	3.2	8.1	8.3	8.5	32.5	0	

[1]) $\bigcirc^0$ 6^5–6^{12}ᵖ, $10\frac{1}{2}$ᵖ

Alle Angaben nach Ortszeit

Breslau

November — $\varphi = 51°\,7$ N — $\lambda = 17°\,2'$ E $= 1^h\,8^m\,8^s$ — H = 147.0 m — $C_g = +0.4$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	53.8	54.7	54.9	9.5	10.5	9.8	11.3	8.8	8.3	8.5	8.7	94	91	96	C		SE	1	E	1	10	10	10	0.4	.	0.1n-9a, tr.a, 0II, 8p, 1III
2	55.6	56.4	58.3	9.5	13.0	9.8	**13.3**	9.3	8.5	**9.1**	8.3	96	81	92	N	1	NE	3	E	1	10	9	10	1.0	.	n, 1I, 0 1III
3	58.2	56.9	56.0	9.3	11.4	8.9	12.1	8.8	7.8	8.0	7.7	89	79	91	SE	3	SE	3	SE	1	10	10	10	.	.	1I, 0II, III
4	55.3	55.6	56.3	7.6	9.2	8.8	9.9	7.5	7.7	8.0	7.3	99	92	87	C		NW	2	NW	1	10	10	10	0.2	.	0 1.0 a, p
5	57.4	57.4	58.4	6.2	9.0	6.1	9.8	5.8	6.5	5.4	5.7	91	63	81	W	3	NW	4	W	2	9	9	8	0.3	.	0 n, p zuweilen, weite Fernsicht 1½p
6	58.3	57.4	55.6	4.4	7.2	6.8	8.3	2.0	5.6	6.7	7.2	90	89	98	W	3	W	3	NW	4	10	10	10	.	.	1 I, 0 p, abd.
7	56.7	58.1	59.9	7.0	8.0	7.6	9.3	6.4	7.5	7.3	7.1	100	92	91	NW	3	NW	2	NW	2	10	10	10	6.0	.	0 a, tr. p zuweilen
8	**60.0**	59.1	58.2	6.2	6.6	5.8	8.3	5.6	6.7	6.1	5.6	94	84	82	NW	2	NW	3	NW	3	10	10	10	1.3	.	n, tr. a
9	56.0	53.5	52.1	5.5	6.7	3.3	7.3	2.6	6.0	5.8	4.9	89	80	85	SE	2	SW	1	SW	1	10	10	3	0.1	.	1 a, p
10	49.4	48.7	47.4	2.2	7.6	6.2	8.3	0.1	4.9	6.3	5.2	91	80	74	S	1	W	2	SW	2	10	10	10	.	.	1 I, 0 III
11	43.4	45.2	48.4	3.6	5.8	5.7	7.1	3.5	5.6	5.4	5.4	95	79	79	NW	3	W	5	NW	5	10	9	9	2.2	.	0 n-8½n, 1½p, 1 p oft
12	51.6	52.3	53.5	4.2	6.1	2.4	6.9	2.4	5.2	4.3	5.1	84	62	93	NW	3	NW	4	NW	2	10	7	8	1.0	.	1 III
13	52.7	53.4	55.0	2.9	3.4	3.2	4.4	1.0	5.5	5.2	5.0	98	90	87	C		E	1	E	1	10	10	10	.	.	1.0 0 a, p
14	55.6	54.4	53.0	0.2	4.2	0.3	4.5	−0.5	4.5	3.2	3.8	96	**52**	81	SE	1	SE	2	SE	2	1	2	1	0.2	.	1 1 I
15	47.9	43.9	42.1	−2.2	3.1	4.1	4.1	**−2.6**	**3.1**	4.5	5.3	79	78	87	SE	2	SE	2	SW	3	3	10	10	.	.	0.1 3–7p
16	43.2	43.9	45.8	3.6	7.3	3.0	8.1	2.0	5.0	5.2	5.1	85	68	90	S	3	SW	4	S	3	9	9	1	3.0	.	n, 0 8p
17	45.8	44.6	45.3	2.1	6.3	4.2	6.9	1.0	5.2	5.9	6.0	96	83	97	SE	2	SE	2	N	1	9	10	10	.	.	1 I, 0.1 p oft, abd.
18	46.6	48.1	50.1	2.6	3.3	3.1	4.7	2.1	5.4	5.8	5.3	98	100	93	NE	2	N	3	NE	3	10	10	10	4.8	.	0.1 a, II
19	49.4	50.1	50.9	2.2	1.4	2.3	4.2	0.6	5.3	5.0	5.2	98	98	96	NE	2	NE	2	NE	1	10	10	10	4.4	.	0.1 a, p
20	47.6	44.6	42.9	3.6	6.4	3.4	7.0	2.1	5.9	6.7	5.2	100	93	88	E	2	SW	2	W	2	10	10	10	**16.4**	.	0.1 a mit kurzen Pausen, 0 III
21	36.2	35.0	25.1	3.2	4.8	5.1	5.8	1.6	4.4	4.8	4.7	76	74	73	SW	3	SW	3	SW	6	10	10	10	4.7	.	I, 0 a oft, 0.1 6–7p
22	34.4	38.6	42.2	2.0	3.4	**2.2**	6.0	1.1	3.9	4.3	4.2	73	73	79	W	6	W	5	W	5	9	9	5	4.0	.	n, sch. 11a, 4p, Schneekoppe
23	44.9	47.1	52.3	3.2	8.0	7.8	9.2	1.1	5.3	7.1	7.0	92	89	89	SW	2	NW	6	W	3	10	10	10	0.4	.	0.1 a u. p oft [sichtbar II
24	50.4	47.8	50.6	8.5	9.7	7.1	10.8	6.5	6.3	6.6	4.9	76	74	65	SW	4	SW	4	NW	5	10	10	10	5.2	.	1 p oft
25	51.3	48.6	47.3	2.7	5.0	2.6	7.4	1.7	4.9	5.1	4.6	87	78	82	W	2	W	1	W	2	9	10	3	0.6	.	1 I
26	43.6	40.2	40.0	3.6	1.8	1.2	5.8	0.7	4.3	4.9	4.4	73	93	89	SW	3	W	3	SW	3	10	10	10	0.2	.	n, 1 1 a u. p oft
27	42.1	45.6	45.7	0.2	0.4	−1.4	2.8	−2.1	4.5	4.4	3.8	96	92	92	W	4	NW	3	S	3	10	1	10	1.8	**1**	0 a mit kurzen Pausen, 8p
28	34.3	29.5	29.3	−0.2	3.2	3.2	3.9	**−2.6**	3.5	4.0	3.7	78	70	65	SE	3	S	4	S	3	10	9	9	0.6	.	n, 0.1 7½–10½a
29	25.5	26.4	30.4	2.1	4.8	3.2	5.9	1.1	4.4	4.8	5.0	84	74	87	SE	4	SW	3	NW	2	9	10	9	0.1	.	tr. 7½a
30	26.9	**23.0**	26.4	2.8	6.7	4.8	7.3	0.9	5.0	5.5	5.0	89	76	78	E	3	SE	4	S	2	10	9	1	.	.	1 1 6½–9½a
Mittel	47.8	47.3	47.8	3.9	6.1	4.7	7.4	2.6	5.6	5.8	5.5	90	81	86		2.4		2.9		2.5	9.3	9.4	7.9	58.9	1	

Ratibor

November — $\varphi = 50°\,6'$ N — $\lambda = 18°\,13'$ E $= 1^h\,12^m\,52^s$ — H = 196.6 m — $C_g = +0.3$ mm — **1903**

1	49.0	49.8	49.8	6.2	11.2	6.8	11.5	3.4	6.8	8.6	7.1	96	86	96	SW	1	NE	1	C		10	9	9	.	.	1-2 n–n
2	50.1	51.3	52.7	6.2	15.5	8.7	**15.7**	5.9	6.8	**9.4**	8.1	96	71	96	NE	1	NE	1	N	1	8	0	0	.	.	0.1 n–10a, 1 4p–n
3	53.5	52.5	51.3	6.2	8.9	8.7	10.0	2.4	6.8	7.5	7.8	96	88	93	NE	1	E	1	NE	1	10	10	10	0.1	.	1 n-9½a, 3½p–n
4	50.7	51.1	51.3	6.3	7.8	7.9	9.3	6.2	6.8	7.1	6.8	96	90	86	NE	1	N	1	C		10	9	10	0.1	.	1-2 n–n, 0 8[10]–12p
5	52.0	52.6	53.5	7.2	9.0	6.1	9.7	6.1	6.9	7.2	6.0	91	84	86	N	2	N	3	W	2	10	9	10	0.6	.	0 12–7[20]a, 0.1 n–9½a
6	*53.9*	53.1	51.6	3.0	6.8	5.2	8.3	2.4	5.0	6.2	6.3	88	84	95	SW	2	W	2	SW	2	7	10	10	0.4	.	0 11[46]–11[58]a, 12[51]–10½p, 11[10]–12p
7	51.7	53.3	54.7	6.8	7.3	6.8	9.3	5.2	7.1	7.1	7.1	96	93	96	N	2	N	3	N	1	10	10	10	5.8	.	0 12–5[40]a, 8[32]–8[50], 9[40]–10[26]a,
8	**55.6**	54.7	53.3	6.4	8.8	6.5	*9.0*	6.2	6.3	7.9	6.7	88	93	93	NW	1	S	1	N	1	10	9	10	0.9	.	[12[48]p–n oft
9	51.2	49.8	48.7	4.3	5.3	3.7	7.1	3.4	5.4	5.6	5.1	87	85	85	SW	2	SE	3	SW	2	10	9	10	.	.	
10	46.0	45.3	44.1	3.4	5.8	4.4	8.9	1.9	5.2	6.1	5.9	88	88	96	E	2	SW	3	SE	1	8	10	10	.	.	0 1[7]–4[3]p, 5[42]–8[10], 11[10]–12p
11	39.6	42.4	44.2	4.5	6.0	4.8	7.1	2.5	5.7	*6.3*	5.4	90	*90*	84	SW	3	NW	4	W	4	10	9	10	2.7	.	0 12-10[20]a, 1[58]-2[3]p, 3[3]-3[20], 0.1
12	*47.0*	47.8	*49.2*	3.7	4.8	1.8	6.0	1.4	5.2	5.4	4.6	87	84	88	SW	2	SW	4	W	2	9	8	3	5.4	.	0 12–2[20]a. 6[42]–8[34]a [6[42]–12p
13	48.5	48.4	49.8	0.3	4.1	2.1	4.2	−0.1	4.4	5.1	5.0	94	84	93	W	1	W	1	NE	2	10	10	10	0.6	.	0 12[18]–12[25]p
14	51.2	49.9	48.4	−1.0	2.8	1.3	4.5	−1.4	3.9	3.6	4.0	90	64	80	SW	1	SW	1	SW	1	10	7	10	0.0	.	1
15	44.6	41.2	39.7	−2.5	2.2	2.5	2.6	−3.1	**3.4**	4.1	5.0	89	77	91	S	1	S	1	SE	1	5	10	10	.	.	1, 0 5[8]–5[23]p, 6[42]–8½,
16	40.2	*41.0*	42.7	2.5	4.7	1.0	5.2	0.9	5.0	5.3	4.7	91	82	94	SW	3	W	3	S	1	9	5	4	5.5	.	[0.1 8½p–n
17	42.0	40.6	40.5	2.2	3.9	4.1	4.3	0.6	5.1	5.7	5.8	94	95	95	W	1	E	1	C		10	10	10	.	.	I, II, 0.1 12[3]p–n
18	41.0	42.6	43.9	2.5	4.8	3.6	4.9	2.4	5.2	6.1	5.6	94	96	95	N	2	NE	2	N	1	10	10	10	**26.0**	.	0.1 n–n mit kurzen Pausen
19	42.8	44.0	45.1	4.4	5.5	5.1	5.6	3.5	5.9	6.4	6.2	96	96	95	N	1	N	1	N	1	10	10	10	10.5	.	0 n–11[40]a, 1 2½p–n
20	43.2	40.9	39.1	4.7	9.3	3.9	9.4	3.9	6.1	6.2	4.9	96	71	80	S	1	SW	3	SW	1	10	8	10	4.5	.	1 n–11a
21	34.1	33.2	25.9	2.9	4.9	3.6	5.2	2.4	4.5	4.5	4.9	79	69	83	SW	3	SW	4	SW	7	10	4	10	.	.	0 8[10]–10[25]a, 8[43]–10[50]p
22	31.0	35.6	39.0	2.5	2.5	1.3	6.0	1.0	*4.5*	4.7	4.0	*80*	85	80	NW	4	SW	2	SW	1	5	4	10	1.3	.	SW–nn, 0 11[25]. 11[32]a, 12[5]-12[20]p, [1]
23	42.9	43.0	48.8	0.9	8.1	6.3	8.4	0.7	4.6	6.1	6.8	94	75	96	SW	2	NW	5	SW	2	10	10	10	0.9	.	0 2[40]–7½a, 0 7½–11[40]a, [2]
24	48.2	45.5	46.4	7.1	9.0	8.2	9.9	6.0	6.3	6.4	6.7	84	74	82	SW	3	SW	2	SW	1	10	8	10	9.0	.	0[6]5-6[37]p, 9[35]-10[52], 0 11[40]-12p
25	47.2	44.1	43.1	4.1	3.5	2.9	8.5	2.9	5.4	5.3	5.3	88	90	94	S	1	W	1	N	1	10	10	10	0.9	.	0 12-12[35]a, 1½-2[50], 0 9[8]-6[4]p,
26	41.0	37.9	37.3	1.6	4.1	1.7	5.7	0.7	4.4	4.7	3.9	85	77	75	SE	2	S	3	SW	2	4	9	9	2.2	.	[7[53]–12p
27	38.0	40.5	42.4	0.8	0.2	−2.3	3.0	−3.3	3.9	4.1	**3.4**	80	89	87	W	2	NW	2	N	1	8	10	3	.	.	0 12–12[20]a
28	33.1	28.5	27.3	−0.1	2.5	2.2	4.0	**−4.1**	3.7	3.4	4.1	81	61	77	SE	2	SW	4	E	2	4	5	4	0.4	.	0.1 8[7]–11[51]a, 12[8]–3[26]p, 0
29	24.7	24.2	26.5	2.3	2.7	0.7	3.7	0.6	4.1	5.0	4.5	75	89	92	NW	3	NW	2	SW	1	9	9	1	0.2	.	III, 0 11[25]–12p [3[51]–4[22]p
30	21.7	**21.4**	21.8	2.2	9.7	5.7	9.8	−0.6	4.8	4.7	5.4	89	**32**	79	NE	1	SE	3	SE	2	10	3	1	2.3	.	0 12-12[50]a, 12[5]-2[12]p
Mittel	43.9	43.5	43.8	3.4	6.1	4.2	7.2	2.0	5.3	5.9	5.6	89	82	89		1.8		2.3		1.5	8.9	8.1	8.1	80.3	.	0.1 3[40]–6[55]n, 3[27]–4[58]p

1) 0 11[20]–11½p
2) 12[25]–4[35], 6[43]–11[50]p

Alle Angaben nach Ortszeit

Berlin (Teltowerstraße 8)

November — $\varphi = 52°\ 30$ N — $\lambda = 13°\ 23'$ E $= 53^m\ 32^s$ — $H = 48.9$ m — $C_g = +0.5$ mm — 1903

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	63.1	63.8	64.3	8.0	9.6	9.2	9.9	7.7	7.8	7.8	7.5	98	88	88	C	C	SE 2	10	10	10	1.4	.	≡2 früh
2	65.5	66.8	67.4	8.8	9.6	8.8	10.0	8.7	7.6	7.4	7.8	91	84	92	C	ESE 1	ESE 2	10	10	10	.	.	
3	66.1	64.9	64.7	8.6	10.4	10.4	10.4	8.1	7.5	8.2	**8.8**	91	88	84	ESE 1	SE 1	C	10	10	10	.	.	≡0 II
4	64.5	65.1	66.1	9.6	10.3	8.4	**10.8**	8.4	8.1	8.0	5.9	91	86	71	C	C	C	10	10	9	.	.	tr. mtg.
5	66.8	67.4	68.7	7.0	10.0	6.9	10.4	6.0	6.4	5.4	5.7	85	**58**	77	WSW 2	WNW 3	W 2	9	5	8	.	.	
6	67.8	67.4	66.4	7.2	10.1	9.1	10.6	6.7	6.8	6.9	6.8	90	75	79	C	WNW 3	W 3	10	10	10	.	.	
7	66.6	68.4	**69.5**	8.2	9.8	8.4	9.9	7.8	7.4	7.2	6.6	92	80	81	WNW 1	WNW 1	C	10	10	10	0.2	.	0 n, I
8	68.6	67.9	66.2	7.6	7.6	7.2	8.4	6.9	5.8	5.7	6.2	74	73	82	WNW 3	WNW 3	C	10	10	10	.	.	
9	63.3	60.8	58.6	5.9	7.4	4.4	7.4	4.4	5.9	5.7	5.5	86	74	89	SW 3	SSW 2	S 2	10	10	0	.	.	
10	56.3	55.5	52.8	7.4	9.1	7.9	9.3	4.2	7.1	6.2	6.6	93	72	83	WNW 3	W 3	W 4	9	7	10	1.1	.	n
11	52.8	56.4	60.2	4.4	8.4	5.4	8.4	3.8	5.3	5.6	5.8	85	67	86	WNW 4	WNW 3	W 1	9	10	0	4.9	.	2 n
12	61.8	62.3	62.3	5.3	7.3	4.8	7.4	4.6	5.6	5.4	5.5	85	70	86	WNW 3	WNW 2	W 2	9	10	9	0.4	.	0 n
13	60.3	62.4	63.9	5.1	6.1	5.0	6.2	4.4	6.2	6.0	5.5	95	86	84	SE 1	ESE 2	ESE 1	10	10	10	1.5	.	1 n
14	63.4	61.6	58.9	1.6	2.5	2.0	5.0	1.5	5.1	4.9	4.2	98	89	78	C	C	SSE 3	10	10	0	.	.	2 fr.–9a
15	53.2	50.1	50.0	2.0	4.1	4.4	6.4	0.4	4.6	5.7	5.7	87	93	92	SSE 3	C	W 2	10	10	9	.	.	0 12a–6½p
16	49.5	50.2	51.4	3.6	5.4	3.4	6.6	1.7	5.4	5.8	5.0	92	86	85	SW 2	WSW 2	SW 2	10	10	0	1.7	.	0 12½–1½p
17	52.3	53.0	54.7	1.2	5.5	2.6	5.8	1.0	4.7	4.6	4.8	94	68	85	SW 1	WSW 1	SW 1	1	1	0	1.0	.	1
18	57.3	59.4	60.8	1.0	3.7	3.0	3.7	0.5	4.5	4.7	4.8	90	78	85	C	N 2	C	10	10	10	.	.	2, ≡1 I, ≡0 II
19	61.3	61.7	61.8	0.7	3.5	1.4	3.5	0.1	4.4	4.9	4.5	90	83	89	NE 1	ENE 1	NE 4	1	10	10	.	.	2 n
20	57.4	52.9	49.3	1.9	2.5	1.6	2.5	1.2	4.8	4.9	4.8	91	89	93	NE 1	W 2	SW 2	10	10	10	0.8	.	n, I, 0 ✳0 a
21	43.8	38.8	**30.1**	3.8	5.2	5.7	6.3	0.7	5.4	5.6	6.2	90	84	91	W 4	SW 4	SW 5	10	10	10	6.6	.	n, früh, 2 2½–7p
22	44.5	48.1	51.9	2.4	4.6	2.9	*6.5*	1.9	4.3	4.4	4.6	79	70	80	WNW 5	WNW 6	WNW 3	9	5	5	8.2	.	n
23	52.7	57.7	59.5	8.4	8.3	8.6	9.0	2.6	7.2	7.5	6.6	88	92	79	W 4	W 3	W 3	10	10	10	2.6	.	1 n, sch. a, p
24	55.6	54.1	59.7	8.6	9.9	5.3	9.9	5.3	6.8	8.0	5.1	83	88	76	SW 5	W 5	W 3	10	10	0	5.6	.	1 9½a–2½p
25	59.3	56.3	54.0	1.4	6.3	4.2	6.3	0.6	4.8	4.9	5.5	94	69	89	SW 1	W 3	WSW 3	1	10	10	1.0	.	0, 0 5½p–n
26	49.3	46.2	47.7	2.0	3.3	1.4	4.3	1.4	4.8	4.6	4.6	91	80	91	SSW 2	WSW 3	W 3	10	10	10	0.8	.	0 fr.–7½a, 2 7½–8, 8–9½a,
27	53.7	55.2	50.9	0.4	1.5	0.5	1.9	0.1	4.5	4.4	4.2	94	85	89	NW 2	W 1	SSW 1	10	10	10	**13.8**	8	✳0 9p–n [✳ p–n
28	37.6	33.8	33.6	0.4	3.8	4.2	4.6	**−0.4**	4.1	5.6	5.5	87	93	89	S 2	S 1	SSE 2	10	10	2	3.7	**9**	✳1 fr.–9½a, ✳ 0 a–p
29	32.8	36.6	40.1	2.9	2.0	1.2	4.2	1.2	5.2	4.7	4.4	91	89	87	C	NW 3	NW 3	10	10	10	3.2	.	✳0 fr.–p
30	38.2	32.9	33.0	−0.4	0.9	1.3	1.3	**−0.4**	**3.7**	4.6	4.7	83	94	92	NE 3	N 3	NW 2	10	10	10	1.5	.	✳0 9½a–n
Mittel	56.2	55.9	56.0	4.5	6.3	5.0	6.9	3.4	5.7	5.8	5.6	89	81	85		1.9	2.1	2.0	8.9	9.3	7.4	60.0	9	

Nordhausen

November — $\varphi = 51°\ 30'$ N — $\lambda = 10°\ 48'$ E $= 43^m\ 12^s$ — $H = 219.2$ m — $C_g = +0.4$ mm — 1903

1	47.0	47.2	48.4	5.4	9.2	7.8	9.6	4.7	6.7	7.6	7.4	100	89	94	W 2	W 2	SW 1	10	9	10	2.0	.	≡1 I
2	49.9	50.5	50.7	7.8	9.8	9.0	10.1	7.6	7.2	7.3	7.9	92	82	93	SW 2	E 3	C	10	10	10	.	.	
3	49.8	49.2	49.3	8.2	9.6	9.2	9.9	8.2	**8.1**	**8.1**	7.8	100	91	91	E 2	E 2	E 1	10	10	10	.	.	≡1 I, n, II
4	49.8	50.1	51.9	8.2	9.1	6.7	9.4	6.7	7.7	8.0	5.9	94	93	82	E 1	W 2	NW 2	10	10	9	.	.	≡0 a, p, 0 11a
5	53.3	53.6	**54.9**	5.8	9.2	4.8	9.7	4.3	6.3	5.5	5.3	91	**63**	82	NW 1	NW 4	NNW 2	9	9	4	.	.	tr. 10a
6	54.6	53.6	53.3	5.6	8.2	7.2	8.4	3.7	6.4	6.7	6.6	94	82	87	NW 2	W 4	W 3	10	10	10	.	.	≡0 I
7	53.2	53.9	54.3	6.7	8.5	7.2	8.7	6.4	6.9	7.2	6.6	94	87	87	W 3	W 2	W 2	10	10	10	.	.	
8	53.4	52.1	50.0	6.6	6.9	6.0	7.9	6.0	5.9	6.2	5.8	81	84	84	W 2	SW 3	SSW 2	10	10	10	.	.	
9	47.5	45.3	43.9	5.9	7.8	4.3	8.1	4.3	5.8	6.1	5.6	84	78	90	W 4	W 2	W 2	10	8	9	.	.	≡0 III
10	42.7	42.3	39.7	5.4	7.4	7.6	8.2	4.3	6.3	5.9	6.8	94	77	88	W 3	W 4	SW 4	8	10	10	0.3	.	0 n, 0-1 3½p–n
11	42.3	44.8	47.7	4.3	6.4	5.3	7.7	4.3	5.4	6.0	6.0	87	84	91	W 4	W 6	W 4	7	5	9	5.2	.	1 n, 1 sch. a oft, 0-1 p–abd.
12	48.6	48.5	47.5	3.6	6.7	5.2	6.8	3.2	5.6	5.8	6.3	95	80	95	W 4	W 3	W 2	9	9	10	2.2	.	tr. 11½a, 1 8p–n [mit Pausen
13	45.4	46.5	47.7	7.6	10.8	7.0	**10.9**	5.1	7.6	7.9	6.8	98	83	*90*	W 2	W 4	W 1	10	9	1	5.5	.	1 n
14	46.5	43.9	40.7	3.3	7.7	5.7	8.2	1.7	5.8	7.4	6.8	100	94	99	W 2	W 3	C	10	10	1	0.1	.	0 n, ≡2 I, ≡1 8p, ≡0 III
15	37.1	36.1	35.7	6.6	5.8	4.0	8.2	4.0	6.9	5.6	5.5	94	82	90	S 2	W 4	WSW 2	10	10	8	.	.	0 a oft, 1 sch. p, 2 6–6½p
16	34.8	35.4	36.5	4.2	6.4	4.5	6.6	3.9	5.3	5.3	5.3	87	73	84	SW 3	SW 3	WSW 2	8	7	8	3.4	.	
17	37.4	37.3	39.3	1.4	4.4	0.0	4.7	0.0	4.7	4.4	4.1	93	70	89	WSW 2	W 2	WSW 3	9	6	2	.	.	1 I
18	41.5	43.2	44.7	−0.3	2.2	1.6	2.7	**−1.4**	4.1	4.7	4.5	90	87	87	NNW 2	NNW 2	NE 2	10	10	10	.	.	1 1 I
19	44.8	45.0	44.5	1.7	2.1	1.8	2.7	1.2	4.4	4.4	4.5	85	82	85	NE 5	NE 5	NNW 4	5	10	10	.	.	0 abd.
20	42.0	39.2	35.2	0.4	1.4	1.2	2.6	0.3	4.5	4.5	4.5	96	89	91	ENE 1	W 2	SW 2	10	10	10	3.8	4	✳1 n, ✳0 fr.–9a, ✳2 III
21	31.2	24.6	22.5	3.4	5.3	4.8	7.2	0.7	5.3	5.8	4.2	92	87	65	W 3	SW 6	NW 9	9	10	7	5.8	.	0 a oft, 1 12½p–p, 2 4½–5, [1]
22	34.6	37.1	39.9	1.3	2.0	3.7	5.1	0.7	4.6	4.8	5.6	91	91	93	W 4	W 3	W 4	10	10	10	**21.9**	.	2 ✳1 n, ✳2 8a–a mit Pausen, [2]
23	42.2	46.0	46.3	7.1	7.6	7.6	8.2	3.7	7.2	7.0	6.2	96	90	79	W 4	W 4	WSW 3	10	10	10	13.1	.	1 n, 7½a–II mit kurzen Pausen
24	42.6	42.3	46.0	8.1	9.2	6.0	9.7	6.0	6.5	7.6	5.7	81	89	82	WSW 4	W 4	WNW 2	10	10	8	3.3	.	0 11a, 1 II, p, W —m a
25	44.7	42.4	40.2	1.0	4.8	4.2	6.0	1.0	4.8	5.3	4.8	98	82	77	WNW 2	W 2	SW 6	4	10	10	1.5	.	1 p–8p mit kurzen Pausen, 0 abd.
26	34.9	33.7	36.4	0.8	1.6	0.5	4.5	0.2	4.8	4.3	4.2	98	84	89	W 6	W 8	W 6	10	10	10	6.7	0	✳0-1 n, I, II–III mit Pausen
27	39.7	39.9	32.8	0.0	1.2	−0.2	1.4	−0.3	4.4	**3.9**	4.2	96	78	92	W 4	W 2	ESE 3	10	10	10	3.0	3	✳1 n, I–8a, 6½p–n
28	19.3	17.8	**16.6**	**2.3**	5.7	3.4	5.9	−0.2	5.2	5.9	5.5	96	86	95	W 2	S 2	W 3	10	10	10	5.4	.	0-1 II, 6p, n
29	19.0	23.0	24.4	2.0	0.6	0.2	3.7	−0.2	5.1	4.1	**3.9**	94	85	83	W 4	N 3	NE 5	10	10	10	1.2	.	1 n, ✳0 8½a
30	20.6	18.7	20.2	−0.7	−0.6	−0.2	0.9	−0.9	4.0	4.0	4.1	92	88	90	NNE 5	NE 4	W 3	10	10	10	.	.	✳0 n, ✳0-1 a, p
Mittel	41.7	41.4	41.4	4.1	5.9	4.5	6.8	3.0	5.8	5.9	5.6	93	84	88		2.9	3.3	2.8	9.3	9.4	8.5	84.4	2	

[1] ⌈✳0-1 a. W (?) 6-6½, 2 △2 6-6[10], 2 7, 9½p–n, NW —m 4½–5p, 8-10p
[2] 1 ✳1 sch. p-abd. oft, 1 III-n

Alle Angaben nach Ortszeit

Cassel

November $\varphi = 51°\,20'\,N$ $\lambda = 9°\,31'\,E = 38^m\,4^s$ $H = 169.6\,m$ $C_g = +0.4\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm	Schneedecke cm	Bemerkungen
1	50.9	51.0	52.5	7.5	10.9	6.0	**11.5**	5.9	7.3	7.0	6.9	94	71	99	SE	1	SE	1	NE	1	10	10	10	0.1	.	≡1 ⌓2 früh
2	54.0	54.7	54.5	4.3	8.3	6.5	9.2	3.1	6.2	7.7	7.0	100	94	98	E	1	NW	1	NW	1	10	10	10	0.1	.	≡0 a, p, ● tr. 3 40p, ≡● 5 40p-n oft
3	53.7	53.4	53.9	7.7	9.5	8.7	9.6	6.5	7.9	8.4	8.4	100	95	100	C		SE	1	C		10	10	10	.	.	≡0 sch. n, mtg.-1½p, ≡0 a
4	54.3	55.0	56.6	7.9	8.7	6.7	9.1	6.3	8.0	7.9	6.5	100	95	88	N	1	N	2	NE	1	10	10	10	0.4	.	⌓1 früh
5	58.3	58.8	**60.2**	6.1	9.6	5.1	10.0	4.8	6.8	6.0	6.2	97	**67**	95	N	1	NW	2	NE	1	10	8	9	0.1	.	
6	59.7	59.3	58.6	4.9	8.9	7.5	8.9	3.8	6.3	5.9	6.3	98	70	82	C		NW	2	NW	1	10	10	10	.	.	⌓1 früh, ≡0 a
7	58.6	59.1	59.2	6.8	7.9	7.5	8.0	6.5	6.6	6.8	6.2	90	86	80	N	1	NW	1	N	1	10	10	10	.	.	≡ a u. p oft
8	57.6	56.2	54.3	6.6	7.2	6.1	7.5	6.1	6.1	6.4	6.1	84	84	87	S	1	S	1	S	2	10	10	10	.	.	
9	51.8	*50.0*	48.3	5.1	7.6	4.2	8.0	3.7	5.9	6.1	5.8	90	79	93	SW	2	SW	3	SW	4	10	7	10	.	.	● tr. 8–9p
10	47.8	47.5	45.4	5.1	8.4	7.0	8.5	4.1	6.0	6.2	7.4	92	76	99	W	2	SW	2	SW	2	2	9	10	.	.	⌓1 früh, ≡0 früh, a, ●0 4 10p–n
11	47.8	51.2	53.5	5.0	7.5	5.3	7.7	4.6	5.6	5.3	5.7	86	69	86	NW	3	NW	3	W	2	3	8	10	8.4	.	●1 n, ●0 8 40–9p
12	53.6	53.2	52.2	4.6	7.5	5.3	7.7	4.3	5.4	6.0	6.7	86	77	100	S	1	SW	1	S	1	10	10	10	0.2	.	●0 sch. n, ● tr. 9 40a, 10a, ●0 6 40p-n
13	50.6	51.7	51.9	8.0	9.3	7.7	9.3	5.3	8.0	**8.7**	7.9	100	100	100	SE	1	N	1	S	1	10	10	10	13.1	.	●0 n-1 10p, ≡1 7 40-8 40a, dann ≡0
14	49.8	47.3	44.4	8.1	9.7	8.5	9.7	6.7	8.0	7.2	7.4	99	80	89	S	1	SE	1	S	1	10	10	10	2.7	.	≡0 früh [a–11, ●0 abd.
15	41.5	40.6	40.3	6.3	8.1	4.6	8.7	4.3	7.1	6.1	5.9	99	75	94	S	1	SW	1	S	1	10	8	10	1.1	.	●0 5 40a–1, ●1 sch. 11 55a, ●0 1½p, [3 20–3 50p
16	39.3	40.0	40.9	3.5	6.3	3.4	6.4	3.1	5.6	5.8	5.5	95	81	95	SW	2	S	1	S	1	7	10	0	1.7	.	● n
17	41.6	41.9	43.5	2.3	3.1	1.1	4.5	0.9	5.2	4.9	4.7	96	87	94	S	1	SW	1	SE	1	10	8	9	0.1	.	●0 n
18	46.1	47.5	48.9	0.3	2.9	1.9	2.9	−1.0	4.5	4.8	4.5	96	85	86	N	1	NE	1	NE	1	10	10	10	.	.	⌓0 früh
19	49.3	49.7	49.2	1.4	3.1	2.6	3.1	1.2	4.6	4.9	4.8	91	87	85	N	1	NE	1	NE	1	10	10	10	.	.	● tr. mtg.–1I, 5 40p, abd.
20	46.9	44.5	39.8	0.3	1.8	0.4	2.6	0.0	4.5	4.9	4.7	96	93	100	NW	1	E	1	S	2	10	10	10	0.2	.	✳0 n-7 55a, ✳0 ●0 12 12p, ●0 ✳1 1)
21	37.1	30.1	30.7	4.0	5.9	3.9	8.0	*0.4*	5.7	6.7	5.4	93	97	88	SW	2	SW	2	NW	8	10	10	10	4.5	.	●1 n, ●0 6 50–7 25a, 9½, ●0-1 2)
22	40.6	43.4	45.2	2.5	4.4	5.6	5.8	1.8	4.7	5.2	6.2	84	84	91	NW	4	W	4	S	1	7	9	10	**18.3**	.	● n, ✳2 sch. 8 25a, ●0 9½–9 40a, 3)
23	48.3	51.4	51.4	8.9	9.3	7.7	9.4	4.5	6.9	6.4	7.1	81	74	90	W	5	W	2	SW	2	10	10	10	4.1	.	●0 n, ● tr. I, 8 20a [●0 4 40p, abd.
24	48.2	47.8	50.7	8.9	9.9	5.7	10.0	5.7	6.7	7.9	6.2	78	87	91	SW	1	SW	2	NW	1	9	10	10	.	.	●0 8½–9 40a, 11a–3p, ●1 3–3 20,
25	49.5	47.6	45.7	0.7	6.3	3.4	6.5	0.4	4.9	5.1	5.3	100	72	92	SE	1	W	3	SW	2	10	9	10	2.8	.	⌓1 früh, ≤1 NW 6½p, ●0 6 45-6 53p, 4)
26	40.5	39.9	42.5	2.2	3.2	0.4	3.5	−0.3	4.8	4.4	4.0	89	76	85	W	3	W	4	NW	4	10	9	10	7.6	.	●1 ✳ n–6½a, ✳2 8 40–9 10, ✳0-1 5)
27	45.4	44.4	35.9	0.4	1.9	1.5	2.6	0.0	4.0	4.1	4.8	85	78	94	W	2	SW	2	S	2	5	10	10	4.5	3	✳ n, ✳0 ●0 3 40–7 40p
28	22.5	21.1	**20.4**	5.7	6.9	4.3	8.0	1.4	6.2	5.9	5.5	91	80	89	S	3	S	3	S	1	10	9	10	2.1	.	● n, ●0 7 40a, ● tr. 3 40–4 10p
29	24.8	27.7	28.1	1.2	0.7	0.0	4.4	−0.1	4.8	4.2	4.3	96	87	92	NW	2	NE	2	NE	1	10	10	10	0.3	.	●✳0 n–9 40a
30	24.9	24.4	25.5	0.1	−1.3	−0.8	0.2	**−2.0**	4.0	**3.8**	4.2	87	92	96	NE	1	N	2	NW	1	10	10	10	0.3	.	✳0 9 10a–n
Mittel	46.5	46.4	46.1	4.5	6.5	4.6	7.0	3.1	5.9	6.0	5.9	92	83	92		1.6		1.8		1.6	9.1	9.5	9.6	72.7	3	

Celle

November $\varphi = 52°\,37'\,N$ $\lambda = 10°\,4'\,E = 40^m\,16^s$ $H = 39.6\,m$ $C_g = +0.5\,mm$ **1903**

1	63.2	63.1	64.6	1.4	9.4	6.3	10.1	1.2	5.0	8.7	7.2	98	99	100	W	1	S	1	SE	1	10	5	3	.	.	≡1 fr.–11a
2	66.7	67.5	67.5	6.6	9.1	8.4	10.1	4.7	7.2	7.9	7.7	99	92	93	SW	1	ESE	1	E	1	10	10	10	.	.	
3	66.0	65.4	65.6	8.2	11.0	8.8	**11.6**	6.3	8.0	**8.9**	8.2	99	91	98	E	1	SE	1	SE	1	10	10	10	.	.	
4	66.4	67.0	68.3	8.4	10.1	7.9	10.5	7.5	8.1	6.2	6.8	99	**67**	86	W	1	WNW	1	NW	1	10	7	8	0.5	.	●0 n
5	69.8	70.4	**71.5**	6.0	9.8	5.2	10.8	5.2	6.7	6.3	6.5	96	69	98	W	1	NNW	1	NW	1	8	4	8	.	.	
6	70.7	70.1	69.9	6.2	9.6	8.6	10.4	5.2	6.6	7.6	6.8	93	86	83	W	1	NNW	1	W	1	9	10	9	.	.	
7	70.1	70.4	70.8	8.2	9.6	7.9	10.0	7.9	8.1	6.3	6.5	100	70	82	W	1	NW	1	NW	1	10	10	10	.	.	
8	70.0	68.4	65.9	6.6	7.7	7.1	8.5	6.5	6.0	6.1	6.4	83	77	86	NW	1	S	1	S	1	10	10	10	.	.	
9	63.1	60.1	58.0	6.2	8.7	7.2	9.3	5.8	6.1	6.6	6.0	87	78	79	SW	1	S	1	SW	1	10	2	10	.	.	●0 10½–10½p
10	57.7	56.6	54.7	4.2	7.6	7.1	8.7	3.9	6.1	7.2	6.9	98	93	91	W	1	SW	1	W	3	0	9	8	1.7	.	●0 n, 10–10 24a, 6–6 10p
11	58.1	60.8	63.9	4.0	8.2	5.4	9.0	3.5	5.6	6.9	6.5	92	85	97	NW	3	WNW	2	NW	1	9	3	10	2.1	.	●0 n, 8 30–8 40a, 9 20–9 26, 11 20–11 24a, 7)
12	64.6	64.4	62.7	4.2	7.8	7.1	8.3	4.1	5.7	6.8	7.5	92	86	100	W	1	W	1	S	1	9	10	10	3.3	.	●0 n, 10–10 24a, 2½p–n mit kurzen
13	61.4	62.9	63.9	9.4	10.2	5.5	11.0	5.5	8.7	8.4	6.7	99	91	99	W	1	WNW	1	C		10	10	4	9.1	.	●0 n, 6½–7½a, 8 10–8 14a [Pausen
14	62.3	59.0	55.7	6.1	9.4	5.5	10.0	2.3	7.0	7.5	6.5	100	87	97	SE	1	SE	1	SE	1	10	8	0	0.4	.	
15	52.2	51.1	50.8	7.0	7.6	2.8	8.3	2.3	7.4	7.2	5.4	99	93	96	SSE	1	W	1	W	1	10	5	10	0.8	.	●0 n, 6½–11½a
16	49.4	49.1	51.1	3.2	7.2	4.6	7.7	2.8	5.5	6.0	5.4	95	79	86	SW	1	W	1	W	1	0	10	10	4.1	.	●0 8 10–10a, 3½–4p
17	52.8	53.0	55.8	−0.6	4.8	0.2	5.5	−0.6	4.3	5.3	4.4	98	82	94	W	1	WSW	1	SW	1	3	8	4	3.3	.	⌓0 fr.–9a
18	58.7	60.4	62.5	1.4	4.2	−0.2	5.0	−0.4	5.0	5.2	4.4	98	85	98	SW	1	E	1	E	1	10	10	0	.	.	
19	63.5	63.4	63.5	−1.4	2.8	−0.7	3.7	−2.3	4.1	4.9	4.4	98	88	100	NE	1	NNE	1	NE	1	9	5	3	.	.	⌓1 fr.–10a [●1-0 7½p–n
20	59.6	54.7	47.7	−0.4	2.0	1.3	3.0	−0.7	4.4	4.4	4.8	98	84	96	N	1	WSW	1	SSW	3	10	10	10	.	.	≡1 8–11a, ●1 6½–7½p, ●0 ✳0 7½–7¾,
21	45.9	36.5	39.5	2.4	7.3	3.9	8.3	1.3	5.4	7.2	4.9	98	94	80	W	1	W	4	W	3	10	10	10	6.5	.	●0 n, 8–11a, 1–3p oft, ≤0 l. NW 5½–6½, 2)
22	49.4	51.9	54.7	1.4	4.2	5.2	5.7	0.5	4.8	5.2	6.2	94	84	94	W	3	W	2	WNW	3	10	8	10	**15.1**	.	●0 n, ●1 6-6½a, 8½–9½, ●0 10-10–10 24, 3)
23	57.0	60.5	60.8	8.4	9.2	8.4	10.0	5.2	7.7	7.5	7.0	93	88	86	W	3	W	2	W	1	10	10	10	1.3	.	●0 10–11½a, 12 10–12 40p, 2 10–2 15p
24	55.4	58.1	61.8	9.4	8.1	2.4	10.5	2.4	7.4	6.3	5.4	86	78	98	WSW	5	WNW	2	W	1	10	3	3	4.4	.	●0 n, 11 10–11 20a
25	60.1	57.6	54.5	1.6	5.8	4.6	6.3	1.3	5.1	5.5	5.8	98	81	92	WSW	1	W	1	WNW	3	3	10	10	0.0	.	●0 7½p–n
26	49.6	47.9	52.2	1.0	2.2	0.4	4.6	0.4	4.8	4.7	4.5	98	87	96	W	1	WNW	5	W	1	10	7	5	4.3	.	●0 n, 7–7½a, ●0 ✳0 8½–9, 4)
27	55.7	54.8	46.9	0.4	1.8	0.4	2.2	0.3	4.5	4.8	4.6	94	91	98	W	1	WSW	1	SE	1	10	10	10	6.9	0	●0 ✳0 n, ✳0 10–10½a, ●0 ✳0 5)
28	33.9	**32.3**	32.6	1.2	4.2	4.3	4.8	0.3	4.9	6.1	6.0	98	98	97	SE	1	E	1	E	1	10	10	10	10.2	0	●1 ✳0 n, ●0 6½–7½a
29	37.0	40.0	41.8	0.6	1.3	−0.7	4.5	−0.7	4.5	**3.7**	3.9	94	72	88	N	1	N	2	ENE	1	9	8	3	1.0	.	●0 n
30	39.8	37.7	37.4	−2.9	0.5	0.0	1.3	**−2.9**	**3.7**	4.1	4.5	100	85	98	NE	1	N	2	N	1	0	10	10	.	.	✳0 4p–n
Mittel	57.7	57.2	57.2	3.9	6.7	4.5	7.7	2.6	5.9	6.3	5.9	96	85	93		1.3		1.4		1.3	8.3	8.1	7.6	75.0	0	

Alle Angaben nach Ortszeit

Cassel: 1) 1^{25}–2, ✳1 7^{40}p–n 2) 11^{40}a–7^{40}p, mit ✳2 6^{55}p, ⌇1 a. W 4½–4¾, W —m 6¾–7¾, ≤1 l. E abd., ●1 ✳0 8^{40}p–n 3) 11^{26}a–1½p, 4^{25}, 7^{40}–8^{40}, 9^{6}p 4) ●0 111 5) 11^{40}–12^{a}, ✳1-2 2^{40}–4^{25}p, ✳0 5^{10}p

Celle: 1) 3–5p, 8^{40}p–n 2) ●1 8½–9p, ●0 11p–n, W —m 6¾–8p 3) 11^{30}–11^{40}a, ●0 1^{30}–1^{40}p, 3^{10}–3^{15}p 4) 10^{10}–11^{30}a, 12^{5}–1p, ●0 3½–3¾p 5) 11¼–11¾a, ✳0 8¼p–n

Helgoland

November $\varphi = 54°\ 10'$ N $\lambda = 7°\ 51'$ E $= 31^m\ 24^s$ H $= 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proc. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	61.4	62.2	64.0	8.5	9.5	10.0	10.7	8.5	6.7	7.6	8.0	81	87	87	SW 3	SSW 4	S 2	7^1	10^1	3^1	.	.	
2	65.7	66.3	66.4	8.5	10.0	9.1	10.8	6.7	7.7	8.0	7.3	93	87	86	S 1	SSE 3	SSE 4	6^1	9^1	4^1	.	.	$\frown^1$ n
3	64.9	64.3	64.9	7.2	10.1	10.6	11.0	7.2	7.4	7.9	8.3	98	86	89	S 4	S 3	NW 4	10^2	10^2	7^1	.	.	$\frown^2$ n, $\bigcirc^0$ p öfter
4	66.1	66.7	68.3	9.4	11.2	10.1	**11.6**	8.6	6.5	7.5	7.5	74	75	80	NW 2	NW 3	NNW 3	6^1	$4^1\odot$	4^1	0.4	.	
5	69.6	71.0	**71.2**	9.9	10.2	9.8	11.0	8.6	6.9	8.8	7.9	75	95	87	N 3	N 3	NW 3	$3^0\odot$	10^2●	5^1	.	.	$\bigcirc^0$ p öfter
6	70.3	70.0	69.8	9.8	10.6	10.5	10.7	9.6	6.9	7.3	7.2	76	75	75	NW 3	NW 4	NNW 4	9^1	7^1	10^2	0.1	.	
7	70.3	70.5	70.6	9.3	9.8	8.3	10.5	8.3	7.0	6.8	6.5	80	75	79	NNW 4	NW 2	NW 2	10^2	10^2	9^1	.	.	
8	68.9	67.4	64.7	8.3	6.7	6.3	8.8	6.2	5.7	5.7	6.1	70	78	86	WSW 1	WSW 2	SW 2	10^2	10^1	10^2	.	.	
9	60.9	57.3	55.6	5.9	6.1	9.7	10.2	5.9	6.0	6.9	7.8	87	99	87	SW 4	SSW 5	W 5	10^2	10^2	10^2	.	.	$\bigcirc^0$ 5ᵖ–n öfter
10	53.9	52.8	53.7	8.9	9.1	7.1	10.2	6.4	6.5	7.3	6.1	76	86	81	W 5	W 5	N 5	10^2	10^2	9^1	3.5	.	$\bigcirc^1$ n, $\bigcirc^1$ $\triangle^1$ sch. a öfter
11	57.5	61.3	63.8	8.3	9.1	8.3	10.0	6.2	6.6	7.3	6.7	81	86	82	NW 6	NW 6	NNW 4	5^1	7^1	9^1	4.5	.	$\bigcirc^1$ sch. n öfter
12	63.9	62.6	59.9	8.4	9.3	10.4	10.7	7.8	6.6	7.9	**8.9**	81	91	95	NNW 2	SSW 4	NW 4	10^2	10^2	10^2▬	.	.	$\bigcirc^1$ $3\frac{1}{2}$–8ᵖ, ≡^{1} 8–10ᵖ
13	62.0	63.4	63.3	9.5	9.7	7.7	10.6	7.7	7.1	8.1	7.1	80	91	90	N 3	NNW 2	S 1	7^1	7^1	6^1	6.6	.	$\frown^2$ 9ᵖ–n
14	59.9	56.1	52.7	7.0	7.6	7.9	9.0	6.6	6.4	7.1	8.0	85	91	100	S 5	SSE 5	S 5	10^2	10^2	3^1	.	.	
15	50.1	*49.5*	48.8	9.2	8.7	7.5	9.2	7.2	6.0	6.2	6.3	70	74	82	W 4	WSW 4	WSW 3	9^1	9^1	7^1	2.7	.	$\bigcirc^1$ n, $\bigcirc^1$ ▲^{1} sch. p–n oft
16	46.3	46.0	49.4	5.0	5.7	4.9	7.5	4.9	5.9	6.3	5.6	90	93	86	S 3	SSW 2	SE 3	10^2	10^2	7^1	1.7	.	$\bigcirc^1$ sch. a u. p oft
17	50.5	51.5	54.8	5.0	6.1	5.7	8.0	3.1	5.3	5.9	6.7	81	84	99	NE 2	NW 2	WSW 2	7^1	$3^0\odot$	7^1	4.6	.	$\bigcirc^1$ sch. a, p–n
18	57.8	60.1	62.9	5.2	6.7	4.7	7.8	4.0	6.4	6.3	5.4	97	86	84	WSW 2	WSW 3	SSE 2	10^2●	7^1	3^1	7.6	.	$\bigcirc^1$ n, 7–8$\frac{1}{2}^a$
19	63.8	64.4	63.2	4.5	6.7	6.1	7.0	3.0	5.2	6.3	4.8	82	86	69	SE 1	S 2	SW 2	3^1	$3^0\odot$	5^1	1.3	.	$\frown^2$ n
20	58.2	50.2	44.5	6.0	6.1	7.9	8.6	5.0	5.7	6.7	6.9	82	96	88	WSW 4	SW 6	NW 6	9^1	10^2●	10^2	.	.	$\bigcirc^1$ $1\frac{1}{2}$ᵖ–II, p–n oft, ▬ 10ᵖ
21	42.3	**32.0**	39.9	7.2	9.7	5.3	10.3	4.1	5.9	6.5	3.9	77	73	59	NW 6	NW 7	NNW 7	10^2	10^2●	10^2	**13.0**	.	$\bigcirc^2$ n, $\bigcirc^1$ sch. a–n oft, ▬ a u. p oft
22	47.6	51.1	52.8	4.2	6.7	7.7	8.1	4.2	5.0	4.2	6.8	80	**57**	88	NNW 7	NW 7	WNW 5	10^2	7^1	10^1	11.1	.	▬ n, $\bigcirc^1$ ▲^{1} sch. n–10^a
23	56.1	57.3	56.0	9.4	9.5	9.1	10.2	6.5	7.4	7.8	8.3	86	88	96	NW 5	WNW 5	NW 6	7^1	10^2	10^2	1.4	.	
24	48.9	57.5	60.3	9.5	7.9	6.7	10.2	6.0	**8.9**	5.2	5.7	100	65	78	NW 7	NW 6	W 4	10^2●	10^2●	10^1	3.3	.	$\bigcirc^1$ n, $\bigcirc^0$ a u. p oft
25	57.1	54.4	52.1	6.7	6.9	5.9	7.7	4.8	5.7	5.9	5.7	78	80	83	NW 4	W 5	NW 6	9^1	9^1	9^1	1.0	.	$\bigcirc^1$ sch. n, $\bigcirc^1$ $\triangle^1$ ▲^{1} sch. p–n oft
26	45.4	49.1	50.6	2.7	3.1	0.2	6.2	0.2	5.4	5.6	4.7	96	98	100	NNW 4	NNE 5	NNE 5	9^1	9^1	10^2✱▲	7.5	.	$\bigcirc^1$ $\triangle^1$ sch. n–a oft, ▲^{2} ✱^{1} sch. [1]
27	55.3	52.1	43.0	2.0	2.3	1.1	2.6	0.2	4.4	5.1	4.9	84	94	98	NNE 3	S 5	SSE 5	4^1	10^2	10^2●	8.6	.	$\bigcirc^1$ $\triangle^1$ ✱^{1} sch. a oft, p–n
28	33.0	33.1	35.6	2.5	2.8	2.3	3.6	1.1	5.4	5.3	4.6	98	94	84	ESE 5	ENE 5	ENE 5	10^2	10^2	10^2	9.4	.	$\bigcirc$ n
29	40.4	42.1	43.3	−0.1	0.4	−0.1	2.6	−0.2	4.0	3.9	3.8	89	83	83	NE 5	NE 5	NE 5	4^1	$3^1\odot$	4^1	.	.	
30	42.4	41.6	41.3	−0.1	−0.3	−0.1	*0.5*	**−0.5**	**3.4**	3.5	3.8	76	78	83	ENE 4	E 5	ENE 3	6^1	7^1	10^1	.	.	
Mittel	56.4	56.1	56.2	6.6	7.3	6.7	8.5	5.3	6.1	6.5	6.4	83	84	85	3.7	4.2	3.9	8.0	8.4	7.7	88.3	.	

[1]) p–n oft, ▬ $9\frac{1}{2}$–$11\frac{1}{2}^a$

Münster i. W.

November $\varphi = 51°\ 58'$ N $\lambda = 7°\ 37'$ E $= 30^m\ 28^s$ H $= 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	60.2	59.7	61.5	3.8	10.6	5.8	*11.5*	2.5							SE 2	SE 1	SE 1	10▬	8	0	.	.	≡ I
2	*63.2*	63.9	64.3	1.4	12.0	5.2	12.0	1.4							SE 1	SE 1	SE 1	0	$2\odot$	0	.	.	≡ I
3	63.4	63.8	64.5	6.0	9.8	8.0	10.5	*3.0*							SE 1	SE 1	S 1	10▬	10	10▬	.	.	≡ I, III
4	*65.4*	66.1	67.6	8.0	10.4	6.8	11.0	6.0							S 2	SE 1	S 1	10▬	9	2	.	.	≡ I
5	*69.5*	70.6	**71.2**	5.6	10.8	5.6	11.5	*4.5*							S 1	S 1	S 1	10	7	10	.	.	
6	69.8	69.6	69.3	3.6	9.8	6.0	9.8	3.5							S 1	S 1	S 1	8	8	5	.	.	⌙ I
7	69.8	69.3	69.3	6.8	9.0	7.0	9.5	5.5							S 1	S 1	S 1	10	10	7	.	.	
8	67.6	65.8	63.8	6.8	8.0	7.0	9.5	6.5							W 1	W 1	W 1	10	10	10	.	.	
9	61.2	*59.5*	*57.6*	1.4	9.6	7.4	10.0	1.2							S 1	S 2	SW 5	4	.3⊙	10●	.	.	⌙ I, ● III–n
10	57.8	*56.5*	55.4	4.4	8.6	8.4	9.5	3.5							SW 2	SW 2	W 1	8	10●	10●	1.4	.	$\bigcirc^0$ $1\frac{1}{2}$ᵖ–n
11	*60.3*	62.5	64.6	3.8	8.8	6.0	9.5	3.2							NW 2	NW 2	NW 1	0	$3\odot$	10	9.4	.	⌙ I
12	63.8	63.3	61.9	4.4	7.4	8.2	8.5	4.2							NW 1	W 1	SW 1	10	10▬●	10●	.	.	≡● II–n
13	*60.7*	61.6	61.5	9.6	10.1	?8.2	10.5	8.0							SW 1	SW 1	SW 1	10▬	10▬●	10●	**15.0**	.	$\bigcirc^1$ n, ● a, p, ≡ I–II
14	58.7	?54.6	53.4	7.2	12.6	7.0	**13.0**	6.5							SSW 1	S 2	SW 1	3	$3\odot$	0	2.3	.	● n
15	51.4	50.2	49.5	6.6	7.8	4.2	9.5	*4.2*							SW 1	W 2	W 1	3	8	4	4.1	.	● n, $3\frac{1}{2}$ᵖ–p
16	48.8	48.5	*50.2*	4.4	5.8	1.2	9.0	1.0							W 3	W 2	SW 2	8	8●	2	1.6	.	● △ u. ⊤ a. NW II
17	51.1	51.3	53.5	0.5	4.0	4.4	4.5	−1.0							SW 1	SW 1	W 1	10▬	10	7	1.6	.	≡⌙ I
18	57.2	58.5	*60.1*	1.2	4.8	0.0	5.5	0.0							SW 1	SW 1	SW 1	10	9	0	.	.	⌙ I
19	61.4	61.5	61.1	−0.4	3.4	1.2	4.5	−1.0							NE 1	NE 1	NE 1	3	10	2	.	.	⌙ I
20	57.6	53.7	47.7	−2.0	1.0	3.8	4.0	**−2.0**							N 1	W 2	W 1	10▬	8	10●	.	.	≡⌙ I, ● 5ᵖ–n mit kurzen Pausen
21	46.2	39.1	43.8	4.0	8.6	5.2	9.0	3.0							W 2	W 6	W 5	10●	10●	10●	4.6	.	● n–n, ▲$^{0\text{-}1}$ $5\frac{1}{2}$ᵖ, ≤$^{1\text{-}2}$ i. NW $5\frac{1}{2}$–6ᵖ,
22	52.1	54.6	55.4	2.8	7.2	8.2	8.5	2.5							W 2	W 5	W 3	8	9	10●	12.4	.	● $12\frac{1}{2}$–$12\frac{1}{2}$ᵖ, 6ᵖ–III [▬ tagsüber
23	58.7	60.8	*60.4*	8.2	8.6	8.2	9.5	8.0							W 1	W 3	W 5	10	10	10	1.8	.	
24	56.0	58.4	61.3	8.4	8.2	2.4	10.0	2.0							W 6	W 3	W 1	10●	10●	0	0.5	.	● I–5ᵖ
25	59.5	*57.5*	55.2	1.8	6.4	4.2	6.5	1.0							W 2	W 2	W 2	4	10●	10	6.2	.	⌙ I, ● tr. 2ᵖ, $\bigcirc^1$ 11–12^p
26	50.7	51.5	54.2	0.8	0.8	0.6	*4.2*	0.4							W 4	NW 3	NW 3	10✱●	10●	7	5.6	.	✱● n, I, a, ● △ II
27	56.7	52.7	42.3	−1.2	1.8	3.6	3.6	−1.5							NW 2	S 2	S 3	2	10	10●	2.6	o	⌙ I, ● p–n
28	29.0	**28.5**	30.7	6.0	5.2	4.8	7.0	*3.0*							S 3	S 2	S 1	10●	10●	10	9.5	.	● n–p mit Pausen
29	37.0	38.6	39.3	1.0	1.0	−1.0	*4.8*	−1.0							N 1	N 2	N 1	10	5	9	2.0	.	
30	36.8	37.9	37.5	−0.5	0.4	−1.0	*0.4*	−1.5							N 2	NE 1	NW 1	10	10	10✱	.	.	✱ $3\frac{1}{2}$ᵖ–III
Mittel	56.7	56.3	56.3	4.0	7.1	4.9	8.2	2.6							1.7	1.9	1.7	7.7	8.3	6.8	80.6	0	

Alle Angaben nach Ortszeit

Aachen

November $\varphi = 50°\,47'$ N $\lambda = 6°\,6'$ E $= 24^m\,24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	mm	cm	
1	46.2	46.3	48.3	7.4	10.2	6.8	10.9	4.7	6.4	7.5	7.3	83	81	99	S 3	S 3	SE 3	8^2	10^2	3^2	.	.	≡1 I
2	50.3	50.6	50.9	5.2	11.6	9.0	13.3	5.0	6.6	6.8	7.2	100	67	84	SE 2	SSE 3	SSE 2	2^1	7^2	10^2	.	.	
3	50.4	50.3	51.3	9.8	10.5	8.9	11.2	8.7	8.3	**8.7**	8.3	92	93	98	S 2	NNW 2	NNW 1	10^2	10^2	10^2	.	.	
4	52.0	52.6	54.4	7.8	8.5	6.4	9.5	6.3	7.9	8.3	7.2	100	100	100	NNE 3	NNE 3	NNE 3	10^2	10^2	10^2	.	.	≡1-2 n–11, mit ●0 9^{10}a–1^{50}p
5	56.5	57.0	**57.8**	6.0	9.2	6.0	11.0	4.7	7.0	6.9	6.7	100	80	96	NE 2	NE 3	NE 2	10^2	9^2	4^2	0.2	.	≡2-1 n–10^a
6	57.3	56.5	56.6	3.2	9.6	6.5	11.0	1.9	5.8	6.4	5.8	100	71	81	SSE 1	NE 2	NE 3	8^2	5^2	10^2	.	.	≡1 n–10^a
7	56.7	56.2	55.6	6.0	8.0	6.7	8.2	5.5	6.1	6.2	6.4	88	78	87	NE 2	NE 3	E 4	8^2	10^2	10^2	.	.	
8	53.4	51.9	50.3	3.2	7.7	2.6	8.1	2.3	5.5	6.2	5.4	95	79	98	S 1	SW 2	S 1	7^2	10^2	2^2	.	.	
9	47.9	46.2	45.8	2.4	12.4	8.2	13.0	1.6	4.9	6.9	8.0	89	**64**	99	SW 1	SW 3	SW 4	5^1	8^2	10^2	.	.	[11–12p
10	46.7	46.7	45.8	5.2	8.5	9.3	9.3	5.0	6.0	6.8	8.4	90	83	96	SW 4	SW 5	WSW 5	3^2	10^2	10^2	1.5	.	⌊1 n, ●1-2 7^{50}–8^4p, ●1 9^{50}–10^{20}, ●0 sch. 4-6p, ●1-0 6^{10}–7^{25}, 9^{50}–12p
11	48.9	51.2	52.5	6.4	7.8	5.8	9.5	5.6	6.7	5.7	5.6	93	72	82	NW 3	NNW 3	WSW 2	7^2	8^2	4^2	6.3	.	●1 12–2^{40}a
12	51.7	51.3	50.6	6.6	9.0	8.8	9.0	5.1	7.3	8.3	7.8	100	97	92	WSW 3	WSW 2	WSW 4	10^2	10^2	10^2	0.4	.	●0-1 4^{50}–6^4a, ≡2-1 10^a–4^p, 1)
13	49.6	50.0	48.8	9.4	9.7	7.0	9.7	6.7	8.8	8.7	7.4	100	98	99	SW 3	WSW 3	SSW 1	10^2	10^2	2^2	7.2	.	●1 12–7^a, ●0 7–11^{10}a
14	44.5	41.9	40.1	7.0	13.2	9.2	**15.6**	4.8	6.8	7.8	7.8	91	69	91	SE 2	SSW 2	SW 4	2^1	2^2	10^2	0.6	.	●1 10^{40}–12p
15	39.3	37.7	37.7	6.2	7.4	5.8	9.3	5.5	6.6	6.0	6.3	93	79	91	SW 4	SW 3	SW 3	7^2	9^2	10^2	4.4	.	●1 sch. 12–3^{10}a, ●0 sch. 3p, ●1-0 [4–5^{20}p
16	37.4	37.6	38.6	3.1	6.1	3.0	6.4	1.6	5.4	5.9	5.3	95	84	93	SW 4	SW 4	SW 3	2^2	7^2	3^2	1.4	.	●1-0 4^{55}–6^{40}p
17	38.8	38.5	39.9	2.4	4.5	3.2	5.0	1.3	5.0	5.7	5.2	91	90	90	SW 4	SW 3	SW 2	10^2	10^2	10^2	1.8	.	●1 3^{50}–4^{50}a, ≡1 8–10^a
18	43.6	44.5	45.9	1.4	2.2	1.8	3.2	−0.6	5.0	5.4	4.5	100	100	85	NNW 2	NNE 2	NE 2	10^2	10^2	10^2	0.2	.	≡1 I, ≡1 ●0 7^{20}–11^a, ≡1-0 p–n
19	46.5	46.8	47.4	0.2	3.9	1.4	4.2	0.0	4.7	5.2	5.0	100	85	98	NE 3	NE 3	NE 3	10^2	7^2	10^2	0.8	.	✳0 n, I, ≡1 n–10^a
20	45.9	42.4	37.7	−0.7	2.5	4.4	4.4	−1.0	4.2	4.7	6.2	96	84	100	NW 3	SW 4	SW 5	10^2	5^2	10^2	.	.	●0 5^{20}–5^{30}p, 5^{40}–5^{50}, ●1 8^5–11^{20}p
21	36.7	32.0	35.4	5.9	8.0	4.9	8.5	3.7	6.6	7.6	6.1	95	94	96	SW 4	WSW 7	NW 5	10^2	10^2	10^2	2.0	.	●1 1^4–2^a, 8^{10}, ●0-1 9^{40}–11^4a, 2)
22	42.8	45.3	45.9	3.7	6.5	8.1	8.1	2.7	5.4	6.4	7.8	90	88	98	WSW 5	WNW 4	WSW 4	10^2	10^2	10^2	9.9	.	●1 11^5–12^a, ●0 12^{40}p, ●0-1 2–8^p
23	49.1	50.3	50.2	8.4	8.3	9.6	9.6	8.0	7.3	7.6	8.2	89	93	92	SW 4	WSW 4	SW 5	10^2	10^2	8^2	3.3	.	
24	47.4	47.0	48.9	7.8	9.3	5.6	9.6	5.5	7.5	8.3	6.8	94	95	100	SW 6	SW 5	NE 1	10^2	10^2	10^2	.	.	●1 7^{20}a–12^4p, ●1 3^{25}–12p mit Pausen
25	47.9	46.7	45.0	4.1	5.5	4.1	6.2	3.6	6.1	6.0	5.6	100	89	92	W 3	WSW 5	WSW 5	9^2	7^2	4^2	12.1	.	●1 12–1^a, ●0 4^{50}–5^{10}p
26	41.8	41.0	44.0	3.6	4.6	0.0	5.3	−0.5	5.4	4.6	4.6	92	73	100	WSW 7	WNW 7	NW 4	7^2	9^2	10^2	0.7	.	●0 3^{20}–4^a, 5^{50}–6^{20}, ●1 ✳1 11^4, 3)
27	44.5	38.7	27.2	0.6	3.2	5.2	5.7	−0.3	4.7	5.5	6.1	98	95	92	WSW 3	S 4	SSW 7	9^2	10^2	10^2	2.3	1	✳0 9^a–1^p, ●0-1 1–4, 7–12p
28	16.8	**16.2**	19.6	6.6	3.2	3.0	8.6	2.4	6.0	5.6	5.7	83	97	100	SW 7	SW 4	NW 3	10^2	10^2	10^2	7.4	.	●1 2^4–5^4a, 8^4a–10^p, ●1-0 10–12p, 4)
29	23.7	24.5	24.7	1.5	0.2	−0.8	3.1	−1.0	5.1	4.5	**3.8**	100	96	88	W 3	NE 4	NE 4	10^2	10^2	10^2	**16.9**	.	●1-0 12–7^4a, ●0 sch. 7^4–11^{55}a, 5)
30	22.5	22.9	25.0	−1.2	−1.6	−2.6	−0.4	**−3.3**	4.0	3.9	**3.8**	94	96	100	NE 4	NE 4	NNE 3	10^2	10^2	10^2	0.3	.	✳0 n–p, ≡1 12–1p
Mittel	44.6	44.0	44.1	4.6	7.0	5.3	8.2	3.2	6.1	6.5	6.3	94	86	94	3.3	3.5	3.3	8.1	8.8	8.3	79.7	1	

Neuwied

November $\varphi = 50°\,26'$ N $\lambda = 7°\,28'$ E $= 29^m\,52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	60.7	60.4	62.1	5.4	10.5	5.9	11.3	4.6	6.3	7.0	6.2	94	74	90	C	SW 2	S 2	10	10	5	.	.	≡ I
2	64.0	63.6	64.1	4.4	9.1	8.1	9.2	1.9	5.8	6.7	7.4	93	77	92	C	C	C	10	10	10	.	.	≡ I, II, III
3	63.8	63.4	64.1	8.0	9.7	9.1	9.7	8.0	7.3	8.1	8.1	92	91	95	C	C	C	10	10	10	.	.	≡ I, II, III, ●0 5–7^p
4	64.6	64.9	66.4	8.5	11.1	9.1	**11.7**	8.5	7.9	7.5	6.3	96	76	73	C	C	N 2	10	10	7	0.1	.	≡ I, II
5	68.9	69.4	**70.6**	7.1	10.7	6.3	10.8	4.7	6.4	5.4	5.9	86	**56**	83	N 2	NE 2	N 2	10	8	5	.	.	
6	**70.6**	69.5	69.6	3.3	10.0	8.3	10.1	2.6	5.2	5.7	6.3	90	62	77	N 2	N 2	NW 2	8	6	10	.	.	
7	69.5	69.0	69.0	7.4	9.7	8.3	9.7	7.0	6.2	6.0	6.4	80	66	78	N 2	N 2	NE 2	10	10	10	.	.	
8	67.2	65.5	64.4	7.8	8.4	7.3	8.7	7.2	5.9	6.3	6.2	75	77	82	ENE 2	ESE 2	SE 2	10	10	10	.	.	
9	*62.4*	60.9	59.8	2.0	6.4	5.6	7.3	1.8	5.2	5.5	5.8	98	76	85	C	SE 2	S 2	10	1 ⊙	10	.	.	≡ I
10	59.8	59.5	58.2	4.6	10.4	9.3	10.6	4.1	5.7	5.9	7.2	90	63	83	SSE 2	SW 3	SW 3	3	4 ⊙	10 ●	1.6	.	● n, ●0 5^4p–III mit Pausen
11	61.0	63.7	65.4	7.3	8.4	5.0	*9.3*	5.0	6.2	5.0	5.3	82	61	81	WSW 2	NW 2	SW 2	5	10	2	6.6	.	● n
12	64.9	64.4	63.4	4.0	6.0	6.8	6.8	3.5	5.5	6.7	7.1	90	96	96	SE 1	C	C	10	10–●	10–●	0.2	.	● n, ●0-1 8^4–III mit Pausen,
13	62.6	62.4	62.3	7.8	10.0	8.4	10.2	6.8	7.6	**8.7**	7.8	96	95	94	NW 2	N 2	NNW 2	10–●	10	10	**10.0**	.	●0 n–10^a, ≡ I [≡ II, III
14	59.5	55.7	54.9	6.0	10.5	7.1	10.7	5.1	6.7	7.7	6.9	96	81	91	NNW 2	NNE 2	SE 2	10	2 ⊙	5	1.3	.	
15	52.6	51.3	51.1	7.0	9.1	6.3	9.8	6.3	6.4	5.5	5.8	85	63	81	SW 2	WSW 2	W 2	5	5	10	1.7	.	● n
16	51.3	50.6	51.7	3.7	7.4	3.2	8.2	3.1	5.1	5.8	4.8	85	76	83	W 2	W 2	W 2	4	3 ⊙	1	1.1	.	● n
17	52.3	52.0	53.3	2.1	5.0	3.7	5.3	1.1	4.9	5.0	5.0	91	76	83	WNW 2	SW 2	SSW 2	10	10	5	1.7	.	● n, ●0 p oft
18	56.1	56.7	58.4	2.5	5.6	2.7	5.7	2.5	5.0	4.2	4.0	91	62	72	C	NW 2	NE 2	10	5	8	0.1	.	≡ I
19	58.8	58.7	59.0	3.3	5.9	4.0	5.9	2.6	4.6	4.6	4.2	80	66	69	N 2	NNW 2	N 2	10	8	10	0.2	.	● n
20	57.5	55.8	51.6	2.8	4.0	3.3	4.2	2.5	4.8	4.9	4.9	86	80	85	N 2	NW 2	W 2	10	5 ⊙	10	0.1	.	● n, ✳ ● 7^{4}a
21	49.4	44.0	46.4	5.6	9.4	6.7	10.4	3.3	5.6	7.2	5.1	83	82	70	W 2	W 4	W 6	10 ●	10 ●	8	4.5	.	● n, ●0 I, ●0 n. —1^5–8^p oft, ≤1
22	55.1	57.2	57.8	4.9	6.6	9.7	9.7	4.0	4.5	5.6	7.0	68	77	78	W 4	NW 4	W 4	2	5	8	5.1	.	● n, ●0 a u. p oft [i. S 6^4–8^4p
23	62.2	63.5	63.7	9.8	11.0	9.8	11.0	8.5	6.4	6.2	7.5	70	63	83	W 2	W 2	SW 2	10	10	10	1.2	.	●0 4^{10}–6^4p
24	60.4	60.4	61.0	9.8	10.7	8.1	11.0	8.1	6.9	7.4	6.9	76	77	86	NW 2	W 2	SW 2	10	10	10 ●	0.4	.	●0 3^4p–III mit Pausen
25	60.7	59.5	58.5	5.5	7.8	5.3	8.1	5.3	5.6	4.9	4.9	83	61	74	NW 2	NW 2	WNW 2	10	8	5	1.6	.	● n
26	54.2	54.0	56.3	5.1	1.5	2.3	6.8	1.0	4.4	4.6	4.2	68	91	77	W 4	NW 4	NW 4	3	10 ✳	10	0.5	.	● n, ● ✳ a u. p oft
27	58.1	54.4	43.8	1.5	2.9	6.1	6.2	1.1	4.1	4.8	5.7	80	85	81	NW 2	NW 2	SSE 2	2	10 ●	10 ●	5.8	.	●1-0 p oft, abd.
28	32.1	**30.0**	30.2	7.5	5.9	4.0	8.6	4.0	5.8	5.2	5.8	74	75	95	SW 2	WSW 4	WSW 2	5	10	10 ●	2.4	.	● n, 2^4p–III mit Pausen
29	36.1	36.9	37.0	3.7	3.9	2.1	4.6	2.1	5.3	4.6	3.8	88	75	70	WSW 2	N 2	NE 2	10	10	10	8.8	1	● n
30	34.3	34.5	36.8	1.0	1.7	0.2	2.3	**0.0**	4.5	4.1	**3.7**	90	78	80	N 2	NW 2	NW 2	10 ✳	10	10	1.5	.	✳ n, ✳0 I–9^a
Mittel	57.7	57.1	57.0	5.3	7.6	6.1	8.5	4.2	5.7	5.9	5.9	85	75	82	1.7	2.0	2.1	8.2	8.0	8.3	56.5	1	

Alle Angaben nach Ortszeit

Aachen: 1) mit ●0 a u. p oft, ●1-0 4^{10}–9^{10}p 2) 12^{35}–1^{50}p, ●1-2 4^{10}–5^{10}, mit ▲$2^4$33, ⌈1 a. W 4^4, ≤1 7^4P, ●1 sch. 7^4–10^p, —1 5^p 3) ✳0 12^a, ⊣1-0 2^{26}p–n, mit △1 2^{26}–2^{36}p 4) —1 n, I, ≡1 III 5) ✳0 1^4–3^{20}p

Eichberg

November $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\ m$ $C_g = +0.3\ mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	35.6	35.7	36.0	8.6	11.2	9.2	11.3	8.0	7.9	8.3	7.5	95	84	88	C	C	C	10	8	5	0.4	.	n, I	n	n	n
2	37.4	38.4	39.8	8.8	10.5	9.6	11.0	7.5	8.2	8.6	8.7	98	92	98	C	W 1	C	10	10	10	0.2	.	I	n	n	n
3	39.1	37.1	37.5	8.0	14.1	8.3	**14.4**	6.0	7.6	**8.8**	8.0	94	74	98	C	C	C	10	0	10	.	.	I, III	n	f	n
4	37.5	37.7	39.4	7.8	8.2	7.4	8.5	5.8	7.7	7.6	7.0	98	93	91	C	C	C	10	10	10	0.3	.	n, n, p	n	n	n
5	40.0	39.9	41.2	5.2	7.2	5.2	7.6	4.5	6.0	5.6	5.4	90	75	82	W 1	W 2	W 1	9	9	9	2.1	.		n	n	n
6	40.6	39.7	38.5	4.8	6.2	5.9	7.0	1.5	5.6	6.2	6.9	87	88	99	W 2	W 3	W 1	9	9	10	.	.	1–2p, 3p–n	n	n	n
7	39.4	40.5	**41.8**	5.6	6.6	6.1	7.0	5.5	6.7	6.6	6.5	99	91	93	W 1	W 1	W 1	10	10	10	5.6	.	0 tagsüber	n	n	n
8	**41.8**	40.7	39.4	4.8	5.6	5.2	6.2	4.4	5.9	6.0	6.1	92	88	92	C	C	C	10	9	10	1.2	.		n	n	n
9	37.4	34.7	33.5	2.6	6.4	0.5	6.4	−0.2	5.1	5.5	4.4	93	77	92	C	SE 1	E 1	10	6	0	.	.	I	n	f	f
10	31.2	30.9	29.2	1.4	6.7	5.5	7.2	−2.0	4.1	5.3	4.7	83	74	71	SE 1	SW 1	W 1	9	8	0	.	.	[öfter	n	n	f?
11	26.8	28.9	32.6	1.2	4.2	4.4	6.1	0.1	5.0	5.2	5.2	100	85	85	W 2	W 4	W 5	9	8	9	4.7	.	n, tagsüber	n	n	n
12	34.3	34.5	35.4	2.4	3.0	3.1	4.4	1.5	5.3	5.4	5.0	96	95	88	W 2	W 2	C	9	8	9	2.9	.	tagsüber öfter	n	n	n
13	34.1	34.3	36.1	2.0	3.7	3.1	3.7	1.2	5.0	5.3	5.2	94	88	91	C	W 1	C	10	9	10	2.3	.	I u. später	n	n	n
14	36.1	34.5	32.7	−0.8	4.8	−1.2	4.8	−1.6	3.8	4.3	4.0	88	66	94	C	SE 1	C	0	1	0	0.7	.		f	f	f
15	27.9	25.0	24.8	−3.7	2.6	3.5	3.7	−4.0	3.1	5.2	5.3	91	94	90	C	C	C	2	9	10	.	.	⌙, 11½a, [7–9p	n	n	n
16	25.0	25.8	27.2	2.7	4.7	0.8	5.2	0.0	4.8	5.1	3.2	85	80	**64**	W 1	W 1	SE 1	7	6	3	2.5	.		n	n	n
17	26.8	26.6	27.4	−1.6	4.2	1.3	4.2	−2.4	3.7	5.2	4.8	92	85	94	SE 1	C	C	8	10	10	.	.	p, III	f	n	n
18	28.9	30.0	31.5	0.6	1.0	0.7	1.3	0.0	4.6	4.7	4.7	96	94	96	C	C	C	10	10	10	10.2	3	n, tagsüber	n	n	n
19	31.6	31.6	31.9	0.6	1.0	0.6	0.7	−0.2	4.6	4.6	4.6	96	92	96	C	C	C	10	10	10	14.7	8	I–II	n	n	n
20	28.2	26.4	24.5	1.6	2.8	2.0	2.9	0.2	5.0	5.3	4.7	96	94	89	SW 1	C	E 1	7	7	9	**17.1**	**18**		n	n	n
21	18.8	17.4	08.1	1.8	3.6	3.8	3.7	0.5	4.7	4.3	5.0	90	74	84	W 2	W 2	W 3	10	7	10	0.2	8	0 n, tags-	n	n	n
22	19.4	22.3	26.3	0.4	2.1	1.6	3.8	−0.2	4.2	4.2	4.1	89	79	81	W 6	W 4	W 2	10	8	9	2.6	4	(?) [über	n	n	n
23	27.4	30.8	34.9	3.2	6.8	7.1	7.1	*1.0*	5.4	6.5	5.7	93	88	77	W 6	W 4	W 3	9	9	9	2.7	3	n, a	n	n	n
24	32.0	30.6	33.5	7.4	8.6	4.5	10.4	3.5	5.6	6.2	5.5	73	75	87	SW 4	W 3	W 2	3	9	10	0.4	0	tagsüber öfter,	n	n	n
25	32.8	30.3	29.1	1.4	3.5	1.4	5.0	0.4	4.9	4.7	4.1	96	81	83	SE 1	W 1	C	7	9	9	2.2	.	[abd.	n	n	n
26	25.0	22.4	22.3	2.8	2.0	1.0	3.1	0.0	4.3	4.1	4.0	76	78	82	SW 2	SW 3	W 3	8	10	10	.	.	11a–2p, [1]	n	n	n
27	24.8	28.1	25.8	−0.6	−0.8	−5.4	1.0	−6.9	4.2	3.5	**3.0**	96	82	98	W 3	W 1	NE 1	10	5	2	2.2	5	n, a	n	n	n
28	13.4	11.2	09.5	0.2	3.6	3.2	4.7	**−7.1**	3.6	5.1	4.1	79	87	72	SE 3	S 2	C	9	6	7	0.7	4		n	n	n
29	06.4	08.9	12.1	1.8	3.5	1.4	3.6	1.0	4.3	4.6	4.6	83	79	91	C	C	C	8	8	9	.	0		n	n	n
30	09.2	**03.3**	07.8	0.1	2.8	1.1	3.3	−0.1	4.5	5.1	4.1	98	91	84	E 2	C	N 1	10	5	1	0.4	1	n, a	n	n	n
Mittel	29.6	29.3	29.7	2.7	5.0	3.4	5.6	0.9	5.2	5.6	5.2	91	84	88	1.4	1.3	0.9	8.4	7.8	7.7	76.3	5		28 n 2 f	27 n 3 f	27 n 3 f

[1]) △ sch. p oft

Schneekoppe

November 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\ m$ $C_g = +0.1\ mm$ **1903**

1	30.2	30.9	31.5	2.4	4.7	2.8	4.7	1.4	5.4	6.1	5.6	100	96	100	S 1	SE 1	S 4	10	8½	10	0.7	0	2n-n mit Aufklaren II, 0 7¼a-II, [1])
2	32.2	33.5	34.3	3.1	6.9	3.0	7.2	2.5	5.7	6.1	5.7	100	83	100	S 4	SSW 1	S 4	9	8	8	1.3	0	2 0 n–8a, 1-0 treib. 8¼a–p, [2])
3	33.7	33.4	32.9	3.2	5.1	4.0	6.1	2.8	**6.2**	5.8	5.9	100	89	97	S 5	SSW 5	S 4	1	1	1	0.6	.	0 n, 1-0 treib. n–s, 7¼–10p, [3])
4	31.8	31.7	32.1	2.2	− 0.2	− 0.3	6.6	− 1.5	5.4	4.5	4.5	100	100	100	W 1	WNW 1	NNW 2	10	10	10	0.3	0	2 n–n, 0 a–n, abd.–n
5	31.2	32.1	32.4	− 3.8	− 3.5	− 4.4	0.2	− 4.5	**3.5**	3.5	3.3	100	100	100	NNW 6	N 6	NNW 6	10	10	10	2.9	.	2 n–n mit kurzen Pausen mtg., [4])
6	32.6	31.8	30.4	− 4.0	− 3.3	− 1.7	− 1.3	− 6.3	3.4	3.6	4.0	100	100	100	NNW 6	NW 6	NNW 7	10	10	10	1.5	1	2 n–n, 1 11¾a–7¼p oft, [5])
7	31.6	33.3	34.6	− 2.1	− 1.4	− 0.3	− 0.1	− 2.6	3.9	4.1	3.9	100	100	87	NNW 6	N 5	N 3	10	9	5	**10.4**	3	2 n–9¼a, 1-2 treib. 9¼a–7p, [6])
8	**34.8**	34.3	33.4	0.6	3.1	4.7	4.7	− 1.4	4.3	3.8	2.9	90	66	46	N 3	N 1	WNW 3	1	4	1	1.0	3	ht n–n, ⊕0 II, Purpurlicht p,
9	31.1	29.6	28.9	4.0	4.4	3.4	**7.3**	2.0	**1.3**	1.9	1.8	**21**	30	32	SSW 3	WSW 3	W 3	3	1	1	.	1	ht n–9a, Purpurlicht p [∈0 abd.
10	25.2	24.3	23.0	− 1.2	− 2.8	− 3.9	3.7	− 4.5	4.2	3.7	3.4	100	100	100	WSW 7	W 6	W 7	9	10	9	.	0	1-2 treib. n–a, 2 mtg.–n, [7])
11	19.2	21.0	24.4	− 6.1	− 5.7	− 5.4	− 2.8	− 7.5	2.9	3.0	3.1	100	100	100	NNW 7	W 8	NW 8	10	10	10	3.3	3	2 1-0 n–n mit Pausen, [8])
12	26.0	26.6	27.5	− 5.8	− 6.1	− 6.2	− 4.8	− 6.4	3.0	2.9	2.9	100	100	100	NW 6	NW 5	NNW 5	10	10	10	5.1	5	1-2 n–n, 1 n–n mit Pausen
13	26.7	27.2	28.8	− 5.2	− 2.8	− 4.3	− 2.3	− 7.0	3.1	3.7	3.3	100	100	100	W 3	N 4	NNW 1	10	10	10	6.7	10	1 n–n, 0-1 n–n, 2 a–n, 0 n–9¼a
14	28.6	27.7	25.9	− 4.6	− 3.4	− 4.1	− 2.8	− 5.5	3.1	3.4	3.2	96	95	98	N 3	NNW 1	S 1	1	1	0	0.8	10	Purpurlicht p
15	22.3	20.2	18.8	− 4.2	− 1.1	− 3.9	0.2	− 5.0	3.4	4.2	3.4	100	100	100	SSW 3	WSW 6	WSW 6	8	10	10	0.0	10	2 n–n oft, 0 mtg., 0-1 7¼–9¼p
16	17.7	19.3	20.0	− 5.2	− 5.0	− 4.6	− 3.3	− 6.5	3.1	3.2	3.3	100	100	100	SW 7	SW 7	SW 7	10	10	10	1.4	10	2 n–5¼p oft, 7¼p–n, n, [9])
17	20.9	20.5	20.6	− 6.2	− 4.8	− 4.4	− 3.3	− 6.5	2.9	3.2	3.3	100	100	100	SW 3	E 3	NNE 4	9	10	10	**2.8**	13	2 n–6¼a, 1-0 treib. I, 1-2 [10])
18	21.1	22.3	23.5	− 6.3	− 6.3	− 4.5	− 4.0	− 6.6	2.9	2.9	3.3	100	100	100	N 5	NE 6	NE 6	10	10	9	5.4	30	1 n–n, 1-0 n–6p
19	23.1	24.0	24.9	− 3.4	− 2.6	− 1.4	− 0.4	− 5.1	3.6	3.8	4.1	100	100	100	NE 7	E 5	ESE 5	10	10	9	4.1	35	1-2 n–n, 1-0 n–3¼p
20	22.9	20.7	17.1	− 0.6	− 3.5	− 6.5	0.2	− 6.5	4.4	3.5	2.8	100	100	100	SSW 6	SW 5	SW 7	10	9	10	5.2	38	2 n–n, 1 n–7¼a, 0 u. [11])
21	12.4	11.1	03.0	− 7.4	− 6.1	− 4.8	− 4.4	− 8.0	2.6	2.9	3.2	100	100	100	W 7	WSW 8	SW 9	10	10	10	3.3	38	1-2 n–n, 0 n–7¼a, 1-2 [12])
22	10.1	13.6	16.6	− 8.8	− 8.6	− 8.4	− 4.0	− 9.5	2.4	2.4	2.4	100	100	100	NW 9	WNW 9	NW 9	10	9	10	9.9	50	2-1 n–n oft, 2 n, 1 8¼a–n oft
23	19.4	22.9	28.0	− 2.8	− 1.3	− 1.7	− 0.8	− 8.4	3.7	4.2	4.0	100	100	100	WNW 9	NW 9	W 7	10	10	10	5.9	50	2 n–n, 0 I, a oft, 1 [13])
24	27.1	23.9	26.2	− 0.9	− 1.0	− 2.2	− 0.3	− 3.0	4.3	4.3	3.9	100	100	100	WSW 8	SW 9	NW 7	4	10	10	5.2	50	2 n–n oft, 0 a u. p oft, [14])
25	25.5	23.3	22.2	− 4.1	− 4.7	− 7.1	− 1.8	− 7.9	3.4	3.2	2.7	100	100	100	W 5	WSW 2	W 4	10	10	8	2.6	53	treib. I–s, 2 a–6¼p oft, [15])
26	17.4	15.4	14.3	− 7.0	− 7.5	− 9.2	− 7.0	− 9.2	2.7	2.6	2.3	100	100	100	WSW 7	WSW 7	WSW 8	10	10	10	3.7	55	2-1 n–n, 0 n–7¼a, 1-2 [16])
27	15.9	19.3	18.2	−10.5	−10.6	−11.0	− 8.6	−11.0	2.1	2.1	2.0	100	100	100	WNW 8	NW 6	SW 6	9	9	10	9.0	55	treib. n–7¼a, 2 7¼a–n oft, [17])
28	08.4	06.1	04.6	−10.1	− 6.7	− 6.6	− 5.6	**−11.8**	2.1	2.8	2.8	100	100	100	SSW 8	SSW 7	SW 7	10	10	10	4.9	55	2 1-0 2 n–n
29	01.7	04.9	07.5	− 6.5	− 5.8	− 6.2	− 5.6	− 6.8	2.8	3.0	2.9	100	100	100	SW 7	W 5	SW 3	10	10	6	8.4	60	2 n–n oft, 1 n–mtg.
30	02.1	**598.5**	03.6	− 7.3	− 5.8	− 6.6	− 4.6	− 7.5	2.7	3.0	2.8	100	100	100	NE 8	SW 8	SSW 8	10	10	9	3.4	60	2 n–III, 0 treib. III–n, [18])
Mittel	22.8	22.8	23.0	− 3.6	− 2.9	− 3.4	− 0.9	− 5.3	3.5	3.6	3.4	97	95	95	5.6	5.2	5.4	8.5	8.6	8.2	109.8	25	

Alle Angaben nach Ortszeit

Schneekoppe: [1]) II–n, ⊕0 II [2]) 1 abd.–n, ht n, p, Purpurlicht p [3]) Purpurlicht p [4]) n–a, 0 10¾a–II oft, 1-0 5½–6¼p [5]) 0 abd.–n, 8p–n oft [6]) n–7p, 0 n–9a, p–7p, ∈1 8p [7]) 0-1 3–5p, △1 7½–8¼p, 10p–n oft [8]) △1 3 10–8p oft [9]) △1 0 10^{25}a–1¼p, 1 7½–8¼p [10]) 12½–7p, 8¼p–n, 0 n. 9–11a, 0-1 11a–7p, 8¼p–n, p–n [11]) 7¼a–mtg., 1 5p–n oft [12]) 9^{50}a–n, mit △1 6^{50}–8^{35}p, Elmsfeuer 5½–9¼p, 6p [13]) 2¼–6p oft, p–n [14]) 1-0 5p–n, a–p [15]) 9¼p–n, 0 n, 7¼a–4p oft, 9¼p–n, ∈1 abd. [16]) 7¼a–n, △1 p öfter [17]) n–n, 0-2 n–2¼p oft, 5¼p–n [18]) 1 n–abd., mit △1-2 10^{40}a–3p oft, ∈0 10p

Wasserleben

November $\varphi = 51^\circ 56'$ N $\lambda = 10^\circ 45'$ E $= 43^m 0^s$ H = 156.3 m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	52.5	52.9	54.5	6.8	10.6	4.6	10.7	4.5	7.2	8.1	6.1	98	85	97	SW 2	SE 4	SE 1	$8^1_{=}$	$8^2_{=}$	$4^1_{=}$	1.9	.	●⁰ n, ≡⁰ fr.–n
2	55.6	56.7	56.9	3.2	10.0	8.7	10.0	2.5	5.6	8.2	8.1	97	89	96	C	E 4	SE 3	$7^1_{=}$	$10^1_{=}$	$10^1_{=}$	.	.	≡⁰ n–n, ⌙⁰ früh
3	55.5	55.1	55.3	8.2	9.6	9.1	9.8	7.9	8.1	**8.4**	7.7	100	95	91	SE 4	SW 2	C	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	.	.	≡¹ fr.–8^a, ≡⁰ 8^a–n
4	55.7	56.6	58.0	8.2	8.8	6.8	9.7	6.7	7.7	7.3	6.3	94	87	85	W 2	NW 4	W 3	$10^1_{=}$	$10^2_{=}$	$10^1_{=}$	.	.	≡⁰ n–n
5	59.2	59.8	**60.7**	6.8	9.2	6.3	9.7	4.1	7.2	7.1	6.4	98	81	90	NW 4	NW 4	NW 4	$7^2_{=}$	$7^2_{\odot}$	9^2	.	.	≡⁰ früh, ●⁰ sch. I–II öfter
6	60.4	59.5	59.3	6.4	9.4	8.0	9.9	4.1	6.8	6.9	6.7	94	79	83	NW 4	NW 5	NW 5	10^1	9^2	10^1	0.2	.	
7	59.0	59.9	60.0	7.2	8.0	7.2	8.5	7.1	7.1	7.0	6.8	94	88	90	NW 4	NW 4	SW 2	$10^1_{\odot}$	$10^1_{\odot}$	10^1	.	.	● tr. a u. p öfter
8	59.6	57.8	55.5	6.0	7.1	5.0	7.4	4.9	6.0	6.1	5.9	87	81	90	SW 4	SE 2	SW 4	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	0.0	.	≡⁰ n–n
9	53.3	50.5	48.4	4.0	9.0	9.4	9.9	3.0	5.5	6.5	5.9	90	76	67	SW 2	S 2	SW 5	10^1	$3^1_{\odot}$	10^2	.	.	
10	47.9	47.0	44.8	5.4	8.6	8.2	10.3	5.0	5.4	6.3	7.0	80	76	87	W 4	SW 5	NW 5	3^0	$8^2_{\odot}$	3^1	.	.	●¹ sch. abd. öfter
11	47.5	50.5	53.4	4.6	6.3	5.7	8.3	3.9	5.6	6.5	6.4	89	91	94	NW 6	NW 4	NW 5	$8^2_{\odot}$	$9^2_{\odot}$	$10^2_{\odot}$	3.7	.	●¹·² sch. n–n oft, mit ▲⁰ früh
12	54.2	54.0	52.8	4.3	6.8	7.2	7.4	4.1	5.6	6.1	6.9	90	82	91	NW 4	NW 4	NW 2	$10^1_{\odot}$	9^2	$10^2_{\odot}$	6.2	.	●¹ sch. n–mtg. oft, ●¹·² 7^5p–n
13	51.2	52.5	53.4	8.7	9.6	8.2	9.9	6.4	8.1	**8.4**	6.8	96	95	83	NW 4	NW 4	W 1	$10^1_{\odot}$	$10^1_{=}$	$7^1_{=}$	8.4	.	●¹·² n, ≡⁰ fr.–n, ●⁰ I–mtg. oft
14	51.8	49.2	45.8	4.0	11.4	4.7	**12.1**	1.9	5.9	7.5	5.3	97	75	82	SE 5	SE 4	S 2	3^0	$3^0_{\odot}$	1^0	0.1	.	⌙⁰ früh
15	42.4	41.4	41.0	6.1	7.8	5.0	8.9	2.9	6.5	5.7	5.5	93	72	84	SW 1	NW 4	W 4	10^2	4^2	6^1	.	.	● tr. p oft
16	39.8	40.2	41.8	4.5	7.2	4.4	7.7	3.9	5.2	5.0	4.9	82	**66**	79	SW 4	SW 6	SW 4	6^2	$3^1_{\odot}$	1^0	0.3	.	●⁰ n
17	42.8	42.9	45.2	2.2	5.8	−0.6	6.3	−0.7	4.6	4.8	4.1	85	70	94	SW 4	W 4	C	8^1	$4^1_{\odot}$	0	.	.	⌙¹ früh, III
18	47.9	49.5	51.5	−0.4	1.6	1.1	1.9	**−2.3**	4.3	4.8	4.9	96	93	98	C	C	NE 2	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	.	.	⌙² früh, ≡⁰ fr.–n
19	51.9	52.0	51.8	0.8	1.9	1.6	2.3	0.2	4.7	4.8	4.9	96	91	94	NE 2	NE 4	NE 4	$10^1_{=}$	$10^1_{=}$	$10^1_{=\odot}$	.	.	≡⁰ n–n, ● tr. III [abd. öfter
20	48.6	44.9	39.3	0.0	1.7	2.8	3.4	−0.3	4.5	4.9	4.7	98	94	82	NW 2	NW 4	SW 6	$10^1_{=\times}$	$10^1_{=}$	$10^2_{\odot}$	1.0	1	●⁰ ✳⁰ n–mtg., ≡⁰ n–II, ●¹ sch.
21	36.3	28.6	27.3	3.9	6.2	4.4	7.7	2.5	5.2	5.8	4.8	85	82	77	W 5	SW 8	W 10	7^2	$10^1_{\odot}$	10^2	4.2	.	●¹·² sch. n oft, ●² sch. p oft, [1]
22	39.2	42.1	45.1	2.0	3.7	4.8	5.1	0.9	4.5	5.1	5.6	85	85	87	NW 7	W 6	W 6	$10^2_{\times}$	$9^2_{\odot}$	$10^1_{\odot}$	**10.3**	.	●¹ ✳¹ sch. n, s, p, —ᵐᵐ n, früh
23	47.1	50.7	51.4	7.8	9.0	8.2	9.7	4.4	7.6	7.2	6.8	96	84	83	NW 7	NW 5	W 6	$10^2_{\odot}$	10^2	10^2	4.8	.	●¹ n, ●⁰ sch. a, p
24	47.1	48.0	51.9	9.3	8.4	4.6	10.4	3.7	6.8	7.9	5.5	78	96	87	W 6	NW 5	NW 4	9^2	$10^2_{\odot}$	5^2	0.5	.	●⁰·¹ sch. tagsüber öfter
25	50.3	47.9	45.3	3.6	5.6	4.2	5.9	1.2	4.9	5.3	5.4	83	79	87	W 4	NW 5	W 5	9^2	$5^1_{\odot}$	$10^1_{\odot}$	1.3	.	●¹ sch. abd. öfter
26	41.1	38.7	41.9	1.2	2.6	0.5	4.5	0.1	4.8	4.6	4.3	96	82	90	W 6	NW 7	NW 5	$10^1_{\odot\times}$	9^2	9^2	9.1	0	●²✳² sch. n, früh, ✳¹·² sch. a u. p oft
27	45.3	45.0	37.9	−0.2	1.2	1.4	2.0	−0.3	4.4	**3.9**	4.5	96	78	89	NW 4	W 4	SE 5	$10^1_{\times}$	7^1	$10^1_{\times}$	4.1	**3**	✳¹ sch. n–mtg. oft, ✳ fl. p öfter, abd.
28	24.0	22.7	**22.2**	3.6	6.7	4.2	8.8	1.1	5.1	5.7	5.2	87	78	84	SE 4	SW 4	SW 3	8^2	7^2	8^1	0.9	0	●⁰ n, ● tr. a u. p oft
29	25.5	29.1	30.9	0.8	0.1	−0.4	4.7	−0.5	4.7	4.2	4.3	96	90	96	NW 4	NW 4	NE 4	$10^1_{\odot\times}$	10^2	$10^1_{\triangle}$	0.2	.	●⁰ ✳¹ fr.–mtg., △⁰ abd. öfter
30	27.6	25.9	26.1	−1.0	−1.6	−0.1	0.4	−1.7	4.1	4.1	4.4	96	100	96	NE 5	NW 4	NW 4	10^1	$10^1_{\times}$	$10^1_{\times}$	1.5	1	✳⁰ n, ✳²·¹ 11^a–n
Mittel	47.3	47.1	47.0	4.3	6.4	4.8	7.4	2.7	5.8	6.1	5.7	92	84	88	3.8	4.2	3.8	8.8	8.1	8.1	58.7	1	

[1] mit ▲¹ 5^1_2ᵖ, ≤¹ 5^1_2–6^p, —ᵐᵐ II–n

Brocken

November 600 mm + $\varphi = 51^\circ 48'$ N $\lambda = 10^\circ 37'$ E $= 42^m 28^s$ H = 1148.1 m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	66.4	66.9	68.0	1.7	2.8	2.4	3.6	0.9	5.1	5.6	5.1	98	100	93	SSE 3	SSE 3	C	10^2	$10^1_{=}$	4^0	2.0	.	≡¹ treib. 7^1_2ª–4^p
2	69.2	70.3	69.9	4.0	5.6	2.8	6.8	2.1	5.0	4.8	5.6	82	71	100	W 1	SSE 1	SE 6	2^0	$0_{\odot}$	$10^1_{=}$	0.0	.	⌙⁰ früh, ht≡ i. E u. S a–4^p, [1]
3	69.5	69.1	69.1	3.6	3.7	2.6	4.0	2.6	**5.9**	**5.9**	5.5	100	100	100	SW 1	WSW 2	W 4	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	0.8	.	≡¹ n–n, ●⁰ 8^1_2ᵖ–n
4	69.3	69.7	70.6	2.2	1.4	−0.2	2.9	−0.7	5.4	5.0	4.5	100	100	100	WNW 3	NW 4	NNE 4	$10^1_{=\odot}$	$10^2_{=\odot}$	$10^2_{=}$	0.6	.	≡¹·² n–n, ●⁰ 6^1_2–8^1_2ª, tagsüber
5	71.6	72.0	**72.8**	0.2	0.3	0.0	1.2	−0.6	4.6	4.7	4.6	100	100	100	N 6	NNW 5	N 6	$10^1_{=\times}$	$10^2_{=\times}$	$10^2_{=}$	0.8	.	≡¹·² n–n, ✳⁰ fr.–7^1_2ª, 12^1_2–12^1_2ᵖ, [2–2^1_2ᵖ
6	72.3	71.8	71.5	−0.2	0.4	0.4	0.6	−0.5	4.5	4.7	4.7	100	100	100	NW 7	NW 8	NW 7	$10^1_{=}$	$10^1_{=}$	$10^2_{=}$	1.8	.	≡¹·² n–n, ●⁰ 5^1_2–6^p
7	71.3	72.5	72.7	0.9	0.8	−0.3	1.9	−0.7	4.9	4.8	4.5	100	100	100	NNW 6	NW 4	NW 3	$10^1_{=\odot}$	$10^2_{=}$	2^1	2.2	.	≡² n–5^p, ●⁰ fr.–8^1_2ª
8	71.9	70.8	68.9	4.6	6.7	5.2	**7.6**	−0.3	4.4	4.2	3.8	70	57	57	SW 2	SW 2	SW 4	0	$0_{\odot}$	0	1.2	.	ht≡ i. E, Brockenschatten 5^p
9	66.6	64.7	62.7	2.6	3.4	1.3	5.5	1.0	2.8	3.4	4.2	**51**	58	83	W 5	SW 5	WSW 7	0	4^1	8^1	.	.	ht≡ i. S u. SE
10	61.6	60.4	58.4	−1.0	−0.2	1.2	1.3	−1.4	4.2	4.5	5.0	100	100	100	W 6	WSW 7	W 8	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	0.9	.	⋁ früh, ≡¹·² n–n, ✳⁰ p zuweilen
11	60.3	63.4	65.4	−2.4	−0.8	−0.8	1.3	−2.7	3.8	4.3	4.3	100	100	100	NW 6	NW 6	NW 6	$10^1_{=}$	$10^2_{=\times}$	$10^2_{=\times}$	3.5	2	⋁ früh, ≡¹·² n–n, ✳ n–n oft
12	66.1	66.3	66.0	−2.2	−2.1	0.4	1.3	−2.8	3.9	3.9	4.7	100	100	100	NW 5	WNW 5	W 6	$10^2_{=}$	$10^1_{=}$	$10^1_{=}$	5.6	9	⋁ früh, ≡¹·² n–n, ✳⁰ a, ●⁰ 9^1_2ᵖ–n
13	64.7	66.4	67.1	2.9	3.0	0.8	3.1	0.4	5.6	5.7	4.8	100	100	100	NW 7	W 5	NNW 3	$10^2_{=\odot}$	$10^1_{=}$	$10^1_{=}$	8.2	3	≡¹ n–n, ●⁰ I–8^1_2ª, 11–12^a oft
14	65.8	63.4	61.2	3.1	1.9	1.8	3.9	0.4	4.4	5.2	5.2	76	100	100	W 1	S 3	SW 4	0	$10^1_{=}$	$10^1_{=}$	3.0	.	ht≡ i. S u. SE, ⌙⁰ früh, ≡¹ treib. [2]
15	56.8	55.4	54.7	1.2	−0.8	−1.6	2.3	−1.6	5.0	4.3	4.1	100	100	100	SW 6	WSW 5	WSW 4	$10^1_{=\odot}$	$10^2_{=}$	$10^1_{=}$	1.3	.	≡¹·² n–n, ●⁰ 6^1_2–7^1_2ª, ✳⁰ 10^1_2ᵖ, [3]
16	53.3	53.2	54.6	−2.4	−2.2	−2.6	−1.3	−3.1	3.8	3.9	3.8	100	100	100	WSW 6	WSW 7	SW 5	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	6.0	4	≡¹·² n–n, ✳⁰ a u. p oft
17	55.6	56.0	57.8	−4.4	−3.8	−4.8	−2.6	−5.9	3.3	3.5	3.2	100	100	100	SW 5	SW 3	SW 2	$10^1_{=}$	$10^1_{=}$	0	1.7	4	⋁ früh, ≡¹·² n–abd. oft
18	59.6	61.1	62.5	−4.9	−4.7	−4.8	−4.5	−5.9	3.2	3.2	3.2	100	100	100	NE 2	NE 4	ENE 5	$10^1_{=}$	$10^1_{=}$	$10^2_{=}$	.	4	⋁ früh, ≡¹·² n–n
19	62.6	62.7	62.1	−4.4	−4.8	−4.6	−3.7	−5.3	3.3	3.2	3.3	100	100	100	ENE 5	ENE 5	NE 5	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	.	4	⋁ früh, ≡¹·² n–n [öfter, 7^1_2ᵖ–n
20	59.8	57.2	51.3	−5.8	−4.4	−4.6	−2.7	−6.4	3.0	3.3	3.3	100	100	100	NE 4	W 5	SW 6	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	8.9	6	⋁ früh, ≡¹·² n–n, ✳⁰ n, tagsüber
21	49.9	42.9	41.5	−2.8	−0.9	−3.4	−0.3	−5.1	3.7	4.3	3.6	100	100	100	W 7	SW 8	W 9	$10^1_{=}$	$10^2_{=\times}$	$10^2_{=}$	10.3	18	⋁ früh, ≡¹·²n–n, ✳⁰ △⁰ tagsüber [4]
22	51.4	54.4	57.6	−4.9	−4.0	−2.2	−2.0	−5.2	3.2	3.4	3.9	100	100	100	NW 7	NW 8	NW 7	$10^2_{=\times}$	$10^2_{=\times}$	$10^2_{=}$	**23.8**	38	⋁ früh, ≡¹·²n–n, ✳⁰ △⁰ tagsüber [5]
23	60.3	63.9	63.8	1.4	1.2	0.4	1.5	−2.4	5.0	5.0	4.7	100	100	100	WNW 7	W 7	W 8	$10^2_{=\odot}$	$10^2_{=}$	$10^2_{=}$	17.0	36	≡¹·² n–n, ●⁰ früh, tagsüber öfter
24	59.7	61.9	64.1	1.2	1.7	−2.2	2.9	−2.8	5.0	5.1	3.9	100	100	100	WSW 8	WNW 6	NW 5	$10^1_{=}$	$10^1_{=\odot}$	$10^2_{=}$	7.5	22	≡¹·²n–n, ●⁰ 8^1_2–11^1_2ª, 12^1_2ᵖ. II oft, [6]
25	62.7	60.4	57.7	−3.2	−2.8	−3.0	−2.0	−4.2	3.6	3.7	3.7	100	100	100	NW 6	NW 6	SW 8	$10^1_{=}$	$10^2_{=}$	$10^2_{=\times}$	10.7	13	⋁⁰ ↷ früh, ≡¹·²n–n, ✳⁰ 4^1_2ᵖ–n
26	52.5	51.3	53.6	−4.8	−5.2	−6.4	−2.0	−6.7	3.2	3.1	2.8	100	100	100	WSW 7	SW 6	NW 8	$10^2_{=}$	$10^2_{=\times}$	$10^2_{=\times}$	18.2	38	⋁ früh, ≡¹·² n–n, ✳⁰ 9^1_2–11^1_2ª, II, [7]
27	57.1	56.5	50.1	−6.3	−6.2	−5.6	−5.6	−7.2	2.9	2.9	3.0	100	100	100	WNW 5	WNW 6	SW 6	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	21.0	44	⋁ früh, ≡¹ n–n, ✳⁰ tagsüber öfter
28	38.9	**38.4**	**38.4**	−1.6	−0.9	−1.7	−0.7	−6.4	4.1	4.3	4.0	100	100	100	SW 6	SW 5	SSW 3	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	18.1	**52**	⋁ früh, ≡¹·² n–n, ✳⁰ tagsüber öfter
29	40.2	42.1	44.1	−5.0	−7.2	−7.6	−1.5	−7.7	3.2	2.7	2.6	100	100	100	WNW 5	N 6	NE 5	$10^1_{=\times}$	$10^1_{=}$	$10^1_{=}$	9.6	47	⋁ früh, ≡¹·² n–n, ✳⁰ I–9^1_2ª, [8]
30	40.9	39.2	40.3	−7.6	−8.2	−6.0	−5.7	**−8.5**	2.6	**2.5**	2.9	100	100	100	NE 6	ENE 5	NNE 5	$10^2_{=}$	$10^1_{=}$	$10^1_{=}$	8.7	49	⋁ früh, ≡¹·² n–n, ✳⁰ tagsüber u. [abd. öfter
Mittel	60.3	60.1	60.0	−1.1	−0.9	−1.4	0.6	−2.9	4.1	4.2	4.1	96	96	98	5.0	5.1	5.3	8.7	9.1	8.8	193.4	22	

Alle Angaben nach Ortszeit

Brocken: [1] ≡ 4^p–n oft, ●⁰ 8^1_2–8^1_2ᵖ [2] 8^1_2ª, ≡¹·² a–n [3] 2^1_2–4^1_2ᵖ mit △⁰ zuweilen [4] öfter [5] öfter [6] △ sch. 4^1_2–5^1_2ᵖ [7] 4^1_2ᵖ–n [8] tagsüber öfter

Marggrabowa

Dezember $\varphi = 54°\,2'\,N$ $\lambda = 22°\,30'\,E = 1^h\,30^m\,0^s$ $H = 162.1$ m $C_g = +0.6$ mm, unter 713.0 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	28.7	**26.4**	33.4	1.4	3.8	0.9	5.0	−0.3	4.9	5.8	4.4	96	97	89	SE	3	SSE	3	SSW	4	10²	10²	10⁷	1.0	7	●0-1 8½a–1p, ●1 2½–3p ·
2	38.1	39.3	38.9	0.1	0.9	−0.3	1.2	−0.6	4.1	4.2	4.3	89	85	96	SSW	4	NW	3	N	3	10²	10²*	10²*	5.7	0	✳0 1½–2³³p, ✳1-2 4¹⁰p–n
3	46.9	50.1	52.3	−0.6	0.0	−0.7	0.4	−1.2	4.2	4.3	4.2	96	92	96	WSW	3	SW	3	SSW	3	10²	10²	10²	**12.7**	**14**	✳ n
4	53.0	50.8	45.8	−3.6	−2.8	−0.3	−0.3	−6.0	3.3	3.5	4.3	98	97	97	SSE	2	SE	3	SSE	3	10²	0⊙	10²	.	**14**	═0-1 7½–10a
5	39.6	36.0	33.9	1.3	3.6	3.5	3.6	−0.5	4.9	5.7	5.7	94	92	92	SE	4	SE	3	SE	3	10²	10²	10²●	0.2	9	●n, ═0-1 I–10¼a, ●0 2½–3p, 6½p–n
6	36.6	38.9	41.0	2.1	4.0	0.2	5.5	−0.5	5.1	5.6	4.3	96	97	97	S	3	SE	3	S	2	10²	0⊙	0	1.9	0	●n
7	43.3	43.7	44.6	2.8	4.4	4.0	4.7	−0.6	5.4	6.0	5.9	97	88	97	S	2	SE	3	SE	3	10²═	10²	10²	0.2	.	●n, ═0-1 I–10a, ●0 3½–8⁴⁰p
8	43.6	43.6	45.2	5.2	7.8	5.0	**7.9**	3.3	6.4	**6.9**	6.3	97	97	97	SE	5	SE	5	SE	4	10²	9²	10²●	0.2	.	●0 7½p–n
9	47.7	49.4	50.5	4.8	5.6	3.7	5.6	3.7	6.2	6.6	5.8	88	86	91	SE	4	SE	3	SE	3	10²	10²	10²	0.4	.	●n
10	50.7	51.6	51.5	−0.9	−1.5	−3.5	3.7	−3.5	3.8	3.7	3.2	87	79	89	SE	7	SE	5	SE	6	9²	9²	3²	.	.	
11	50.6	51.3	53.4	−2.5	−2.6	−2.3	−2.0	−3.9	3.3	3.0	3.5	87	79	89	SE	8	SE	6	SE	6	10²	10²	10²	.	.	
12	54.5	55.4	55.6	−1.4	−0.5	−1.2	−0.3	−2.5	3.6	3.3	3.5	88	75	82	SE	5	SE	4	SE	8	10²	4²⊙	10²	.	.	
13	56.7	56.0	55.5	−4.6	−2.3	−5.9	−1.2	−5.9	2.6	2.9	2.5	81	75	85	SE	5	SE	6	SE	4	2¹	1¹⊙	2¹	.	.	⌣1 I
14	53.7	52.5	52.1	−6.0	−7.6	−7.5	−5.9	−7.6	2.4	2.2	2.0	85	86	81	SSE	6	ESE	4	SSE	5	10²	10²	10²	0.2	.	⌣1 I, ✳0 9½–10¹⁰a
15	50.9	50.5	49.6	−7.0	−4.7	−4.1	−3.8	−7.6	1.9	2.6	3.1	**70**	81	99	SE	4	SSE	3	SSE	4	10²	10²	10²*	0.0	.	✳0 9–9¾a, 5½p–n
16	48.3	48.4	49.1	−4.5	−2.6	−2.3	−1.8	−4.6	3.2	3.5	3.7	98	94	96	FSE	4	SE	3	SE	3	10²	10²	10²	0.4	1	✳ n, ✳0 9½–10a, 3–8⁴⁰p
17	50.4	51.7	52.9	−2.3	−0.8	−1.6	−0.4	−3.1	3.8	4.1	3.9	98	94	96	SE	2	SE	3	SE	3	10²	10²	10²	1.4	3	✳0 6½–8²⁰p
18	54.2	55.0	54.8	−2.5	−1.3	−1.5	−1.0	−2.7	3.6	4.0	3.9	94	96	96	E	3	S	2	S	2	10²	10²	10²	0.3	4	
19	53.6	52.8	51.7	−2.3	−3.5	−3.5	−0.8	−3.8	3.8	3.2	3.4	98	91	98	SE	3	SE	3	SE	3	10²	10²	10²	.	3	
20	52.0	52.6	55.0	−3.6	−3.0	−4.1	−2.6	−4.1	3.5	3.5	3.2	100	96	98	ESE	2	SE	3	SE	2	10²	10²	10²	.	3	
21	56.4	57.9	60.0	−4.7	−2.3	−3.0	−2.0	−4.9	3.1	3.6	3.5	95	94	96	SE	2	ESE	2	NNE	2	10²	10²*	10²	.	3	✳0 12⁵–2⁴⁰p
22	63.1	65.1	**65.8**	−2.9	−2.8	−3.8	−2.3	−4.1	3.4	3.4	3.3	94	92	95	E	2	S	2	SSE	3	10²	10²	10²	0.0	3	
23	64.8	64.3	61.8	−4.1	−5.2	−4.4	−3.5	−6.4	3.2	3.3	3.2	98	98	98	S	2	SSE	2	SSE	3	10²	10²═	10²═	.	3	═0-1 7¾a–n, ⋁1 II, ⋁2 III
24	58.0	56.0	55.1	−7.5	−6.1	−11.6	−4.2	−12.2	2.4	2.8	1.7	95	98	93	SE	4	SSE	3	SSE	3	10²	4²	0	0.2	4	✳ n, ⋁2 I–III
25	52.7	51.6	51.2	−14.3	−12.3	−16.7	−10.7	−16.7	1.3	1.4	**1.0**	92	81	85	SE	3	SE	3	SE	2	2¹	4¹⊙	2¹	.	4	⋁2 I–III
26	51.1	51.4	51.3	−13.4	−11.9	−14.6	−10.5	**−16.9**	1.5	1.7	1.3	96	93	91	SE	2	S	2	S	2	10²	10²*	10²*	.	4	⋁2 I–III, ✳0 9¾a–n
27	51.3	51.9	52.8	−9.2	−5.8	−6.9	−5.6	−14.8	2.1	2.8	2.1	94	95	78	ENE	3	NNE	2	NNE	2	10²	10²	10²	0.3	4	✳ n, ⋁2 I–III
28	54.3	55.4	56.6	−8.5	−8.0	−9.4	−6.3	−11.6	1.9	2.1	1.8	79	85	84	NE	3	NNE	3	NNE	3	10²	4²⊙	10²	0.2	4	✳ n, ✳0-1 8¾a–12½p
29	55.8	54.1	51.6	−10.9	−8.8	−7.3	−7.2	−11.0	1.6	2.1	2.4	83	91	92	NNW	2	W	3	W	3	10²	10²	10²*	0.0	5	✳0-1 7p–n
30	50.1	51.0	52.9	−2.8	−0.4	−1.1	−0.2	−7.3	3.6	4.9	4.1	96	98	97	W	3	NW	2	N	3	10²*	10²	10²	1.9	6	✳ n, ✳0-1 I–8¼a, ═1 11a–n
31	52.9	54.1	53.9	−0.9	0.1	−1.0	0.5	−1.3	4.1	4.4	4.2	97	96	98	W	2	W	3	W	2	10²	10²	10⁷	0.0	6	✳0 2½–5½p
Mittel	50.4	50.6	51.0	−3.3	−2.2	−3.3	−1.1	−5.1	3.5	3.8	3.5	92	90	92	3.5		3.2		3.3		9.5	8.2	8.6	27.0	5	

Königsberg i. Pr.

Dezember $\varphi = 54°\,43'\,N$ $\lambda = 20°\,30'\,E = 1^h\,22^m\,0^s$ $H = 6.2$ m $C_g = +0.7$ mm, unter 755.4 mm $= +0.6$ mm **1903**

1	41.8	**37.6**	45.0	0.9	3.7	1.5	4.6	0.3	4.8	5.7	4.5	98	95	87	ESE	2	ESE	3	SW	5	10²	9¹	10¹	3.9	6	⌣0 ∽0 ∈ n, ═0-1 früh, a, ●1 1)
2	51.7	53.2	54.3	1.1	1.1	0.5	1.9	0.3	4.3	3.9	4.3	87	79	90	SSW	3	SSW	1	SW	3	10¹·	10¹	10¹	**9.6**	4	⌓2 ═0 früh oft, a
3	60.1	63.6	66.1	0.9	1.3	−1.1	1.4	−1.1	4.5	4.4	3.7	90	87	86	SSW	3	SSW	4	SW	4	10¹	10²*	2⁰	.	4	═0 a, ✳0 1p–p
4	66.3	64.7	60.1	−3.6	−1.7	−1.3	−1.0	−3.6	3.3	3.6	3.8	95	90	92	SSE	1	ESE	5	FSE	2	0	9¹	10²	0.0	4	⌣2 n [mtg., p oft, abd.
5	53.2	48.5	46.6	1.7	4.1	4.8	4.8	−1.3	5.1	5.8	6.1	98	95	96	ESE	2	SE	3	ESE	2	10²●	10²═	10²	0.0	4	●0 ═0-1 früh, ═0 a, II, ●0 a oft,
6	49.4	51.6	53.3	1.3	2.6	3.9	5.2	1.3	4.8	4.9	5.5	96	89	90	SW	1	ESE	3	SE	1	10²●	8¹	10²	0.7	.	●0 früh, a, mtg. u. p oft, ═0 früh, a
7	55.5	57.0	57.7	1.1	3.7	3.5	4.3	1.0	4.7	5.5	5.8	94	92	98	ESE	1	S	4	FSE	1	6⁰	10¹	10²	0.1	.	⌣0 ⌓ (gefroren) n, ●tr. p. 2)
8	56.3	55.9	57.9	5.5	8.6	7.0	**8.6**	3.5	6.2	7.0	7.2	93	84	96	FSE	3	SSE	3	SE	1	9¹	9¹	10²●	0.0	.	●tr. früh, ●0 6½p, p, ●1 9p–n
9	61.2	62.4	62.9	3.7	7.1	7.1	7.3	3.7	5.9	**7.4**	7.2	98	99	96	C		FSE	1	SSE	3	10²═	10²═	10²	2.3	.	●0 n, früh u. a oft, abd., n, ═1-2 früh,
10	63.1	63.4	63.9	2.3	1.5	−1.4	7.1	−1.4	4.6	4.1	3.6	84	80	88	SSE	3	ESE	6	ESE	5	9¹	2⁰⊙	1¹	0.2	.	⌓2 n, ⌣1 abd. [═1-0 a, II, ═2 8p
11	63.9	64.6	66.6	−0.9	−0.8	−0.9	−0.2	−1.7	3.6	3.5	3.4	82	81	78	SE	5	SE	5	SE	4	10²	10¹	10²	.	.	⌣0 n, ✳0 7²⁰a, ⌣0 abd.
12	68.2	68.1	68.2	−0.7	1.4	0.3	1.4	−1.3	3.7	3.8	3.7	85	**74**	78	SE	3	ESE	4	SSE	5	9¹	9¹	10¹	0.0	.	
13	68.9	68.8	68.6	−0.2	−0.2	−1.6	1.2	−1.9	3.4	3.4	3.2	76	76	78	S	5	ESE	5	SE	5	9¹	1⁰⊙	9¹	.	.	
14	67.1	66.5	66.4	−2.8	−3.8	−5.2	−1.3	−5.2	3.1	2.8	2.4	83	82	78	SE	4	ESE	5	SE	4	10¹	10¹	10¹	.	.	
15	65.5	64.6	64.0	−5.0	−3.8	−2.8	−2.8	−5.6	2.4	2.6	3.2	76	75	87	ESE	3	ESE	3	SE	2	10¹	10¹*	10²*	0.0	.	✳0 II
16	62.2	62.5	63.5	−2.4	−1.0	−1.3	−0.8	−2.9	3.5	3.9	4.0	92	92	96	SE	2	ESE	1	ESE	1	10²*	10²═*	10²*	0.2	1	═0 a, a, ✳0 a–II, p, abd., n
17	65.0	66.0	67.2	−1.2	−0.2	−0.4	−0.1	−1.3	4.0	4.2	4.2	96	92	94	ESE	1	ESE	1	ESE	1	10²*	10²	10¹	0.8	2	✳0-1 n, früh, p zuweilen, ← ✳0 abd., 3)
18	68.7	69.1	69.0	−0.4	0.3	−1.4	0.6	−1.6	4.1	4.2	3.8	92	90	92	SE	1	E	1	ESE	2	10²	10¹═	10¹	0.1	2	✳0 n, ═0 früh, ═1-0 a, II, ✳0 8½a,
19	67.5	66.7	65.9	−0.4	−0.7	−1.6	−0.2	−1.6	4.0	3.8	3.7	90	86	90	SSE	1	SE	1	SE	2	10²	10¹	10²	0.0	2	═0 früh [●0 ✳0 10p, n
20	66.2	67.9	70.0	−1.6	−1.3	−2.4	−1.0	−2.4	3.7	3.7	3.5	92	88	92	E	1	ENE	2	ENE	2	10²	10¹	10¹	.	2	═0 8¾a, a, p oft, ✳0 8p–n zuweilen
21	71.7	73.1	75.6	−2.8	−2.6	−3.3	−2.1	−3.3	3.6	3.6	3.3	96	96	94	ENE	1	ENE	1	ENE	1	10²*	10²═	10²*	0.0	2	═0 I, a u. p oft, ●0 a u. p zuweilen, 5)
22	78.3	79.7	**80.5**	−3.2	−2.2	−2.0	−1.9	−3.6	3.4	3.4	3.6	94	87	92	SE	1	SE	3	SE	1	10²*	9¹	10²	0.0	1	✳ n, früh, ═0 a
23	79.6	78.0	75.6	−4.7	−3.3	−3.8	−1.5	−4.8	3.0	3.3	3.2	93	94	93	SE	2	SSE	2	SE	3	10²═	10²═*	10²*	0.0	1	═0 I, a, II, ✳0 I, a, II, p oft, abd.
24	71.2	69.3	68.2	−3.1	−4.2	−6.4	−2.4	−6.4	3.3	3.0	2.6	91	91	93	SE	4	SE	5	ESE	4	10²	9²	0	0.0	1	✳0 I, ⌣1 abd.
25	66.3	65.3	65.4	−10.1	−9.6	−11.2	−6.4	−11.2	1.8	1.8	1.7	87	84	89	ESE	1	SE	4	ESE	1	5⁰	8⁰	1⁰	0.0	1	⌣1 n, ⌣0 ∈ abd.
26	65.8	66.5	66.9	−13.1	−10.4	−9.2	−9.1	**−13.3**	**1.6**	1.7	2.0	96	86	88	E	1	ESE	1	SSW	1	2⁰	7⁰	10²	.	1	⌣1 ⋁0 n, ⌣1 früh, ⌣0 a
27	66.9	67.8	69.0	−6.8	−2.4	−5.1	−2.3	−9.2	2.4	3.0	2.6	89	79	83	W	1	NE	4	NE	3	9¹	8¹	7¹	.	1	═0 a zuweilen, ✳0 8a, a oft
28	70.4	71.7	72.2	−5.6	−5.3	−5.8	−4.8	−6.9	2.2	2.5	2.3	75	83	80	NE	3	ENE	2	SE	1	8¹	10²*	10¹	0.0	1	✳0 8a–II zuweilen [abd., n
29	71.1	69.1	66.8	−7.4	−4.3	−3.9	−3.9	−7.6	2.3	2.7	3.3	89	81	98	SSE	1	SW	5	SW	5	1⁰	10¹	10²*	0.0	1	⌣0 n, ✳0 9¾a, a oft, ⌓ ▸0 3p, p öfter,
30	65.6	66.4	67.7	0.0	1.4	1.1	1.9	−3.9	4.5	5.0	4.7	98	100	94	WSW	1	C		WNW	1	10²═	10²═	9¹	2.6	4	✳0-1 n, ●0 ∽0 ⌣1 ═0 früh, ═1 a, 6)
31	69.0	69.1	68.9	−0.6	0.0	−0.6	1.7	−0.8	4.2	4.4	4.4	96	96	100	SSW	1	WSW	4	SW	3	10¹	10¹	10¹	0.7	3	⌣0 n, ✳0 8a, ═0 8¼a, ●0 ✳0 a oft, [✳0 p zuweilen, abd.
Mittel	64.4	64.5	65.0	−1.9	−0.7	−1.4	0.3	−3.0	3.7	4.0	3.9	90	87	90	2.0		3.0		2.5		8.6	9.0	8.7	21.2	2	

Alle Angaben nach Ortszeit

Königsberg i. Pr.: 1) 8^{12}a–n, ●0 mtg., p oft, n 2) ⌓2 abd., ∈ n, früh 3) ✳0 III, ═0 tagsüber öfter, ∽0 abd. 4) ═0 früh, ═1-0 a 5) mit ✳0 abd., ∽0 abd. 6) ═1-2 II, ●0 8¼a, 3½p, ⋁0 a, p, ∽0 abd.

Bromberg

Dezember $\varphi = 53°8'$ N $\lambda = 18°0'$ E $= 1^h\,12^m\,0^s$ H = 44.1 m $C_g = +0.5$ mm, über 767.2 mm $= +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	mm	cm	
1	**36.1**	37.3	43.8	0.8	0.7	1.1	1.9	0.1	4.9	4.5	4.2	100	92	85	C	W 4	SW 7	$10_{\bullet}^{1}$	10^{1}	10^{1}	6.8	0	●n, ≡^{1} ●^{0} früh, ●✳$^{0.1}$ tagsüber
2	49.0	50.1	53.6	0.7	1.3	0.7	1.9	0.6	4.0	3.8	4.1	83	76	85	SW 4	SW 2	SW 3	10^{1}	10^{1}	10^{1}	**7.2**	0	[öfter
3	59.4	61.9	63.7	0.7	0.6	−3.4	1.1	−3.4	4.3	3.8	3.1	89	78	89	SW 4	SW 4	SW 2	10^{1}	10^{1}	0	.	0	
4	62.4	58.6	54.4	−6.4	−1.9	−0.2	−0.2	−6.5	2.7	3.5	4.5	97	88	100	SW 2	E 4	NE 2	$2^{0}_{\bullet}$	$0_{\odot}$	10^{0}	.	.	≡^{0} ⌙^{2} früh [mit ✳$^{0.1}$ 5^{50}p
5	47.1	43.5	43.3	0.6	1.8	0.5	1.9	−0.2	4.7	5.2	4.3	98	100	96	C	SE 2	SE 2	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	10^{1}	0.9	1	✳n, ≡$^{1.2}$ fr.−6p, ●^{0} von $12\frac{1}{2}$p an,
6	44.9	45.7	48.5	−1.5	1.9	0.5	2.5	−1.9	3.9	4.9	4.6	94	93	96	E 3	E 2	E 2	10^{1}	10^{0}	10^{1}	2.5	0	◎ früh
7	51.7	53.1	53.3	1.4	2.4	0.7	2.9	0.5	4.9	5.2	4.7	96	94	96	E 1	E 2	C	$10^{1}_{\bullet}$	10^{1}	$10^{1}_{\bullet}$	1.1	.	●n, ≡^{1} früh, ≡^{2} 3p-n
8	50.7	51.0	54.6	3.4	5.9	−0.2	**5.9**	−0.2	5.7	**5.9**	4.3	98	86	94	E 2	S 4	S 2	$10^{1}_{\bullet}$	7^{1}	$2^{1}_{\bullet}$	0.1	.	≡^{0} ⌓^{2} früh, ≡$^{0.1}$ tagsüber öfter
9	57.8	58.0	57.7	−2.5	1.2	1.9	1.9	−2.9	3.6	4.0	5.2	94	80	98	S 1	SE 2	C	$3^{0}_{\bullet}$	$5^{0}_{\odot}$	$10^{1}_{\bullet}$	0.1	.	≡^{1} ⌙^{2} ⩛^{1} früh, ≡^{0} II, ≡^{2} 5p-n
10	56.7	57.2	57.6	2.6	2.5	0.2	5.6	0.2	4.8	4.3	3.9	85	77	83	SE 6	E 6	NE 6	10^{1}	$7^{1}_{\odot}$	6^{1}	0.1	.	≡ n, tagsüber öfter
11	57.2	58.3	60.5	−0.1	0.7	0.3	1.2	−0.7	3.7	4.1	3.8	81	85	81	SE 7	E 6	E 4	10^{1}	10^{1}	10^{1}	.	.	≡ n, a u. p oft
12	60.7	60.3	61.1	−1.4	1.4	1.0	1.7	−1.6	3.6	3.8	4.0	86	74	81	E 6	SE 6	SE 6	10^{1}	9^{1}	8^{1}	.	.	≡ abd.
13	61.7	61.4	61.1	0.3	1.3	−0.7	1.5	−0.7	4.5	3.9	3.5	96	75	81	SE 7	SE 6	SE 7	10^{1}	10^{1}	10^{1}	.	.	≡ n, a u. p oft
14	60.1	59.4	60.0	−2.3	−1.6	−3.3	−0.7	−3.3	3.3	3.0	2.9	85	74	80	SE 6	E 5	E 7	10^{1}	10^{1}	10^{1}	.	.	≡ n, a u. p oft
15	59.8	59.1	58.7	−3.9	−3.4	−2.8	−2.8	−4.4	2.7	3.1	3.5	80	87	94	E 6	E 4	E 2	10^{1}	$10^{1}_{\bullet}$	10^{1}	.	.	✳^{0} 1p-p oft
16	57.8	58.0	58.5	−1.6	−0.1	−0.1	0.4	−2.9	3.9	4.3	4.4	96	94	96	E 2	E 2	NE 2	10^{1}	10^{1}	10^{1}	0.9	1	✳^{0} n
17	59.9	61.6	63.1	−0.5	0.3	−0.2	0.4	−0.7	4.1	4.3	4.1	92	92	90	E 2	E 2	E 2	10^{1}	10^{1}	10^{1}	0.3	1	✳^{0} n, ≡$^{0.1}$ $4\frac{1}{2}$–8p
18	64.2	64.2	63.7	−0.2	−0.3	−0.2	0.4	−0.8	4.2	4.0	4.1	92	89	90	E 1	E 5	E 3	$10^{1}_{\bullet}$	10^{1}	10^{1}	0.1	0	≡^{1} ⌙^{0} früh [öfter
19	61.8	60.6	60.3	−0.5	0.3	−0.1	0.4	−0.8	3.8	3.8	4.1	86	81	90	E 4	E 6	E 2	10^{1}	10^{1}	10^{1}	.	0	●^{0} $9\frac{1}{2}$–$9\frac{1}{2}$a, mit △ $9\frac{1}{2}$a, ●^{0} tagsüber
20	61.0	62.9	65.2	−0.5	0.1	−0.1	0.7	−0.6	4.3	4.4	4.6	98	96	100	E 1	E 1	E 2	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	10^{1}	0.3	.	≡$^{0.1}$ ⩛^{2} ◎ früh, ≡^{0} a–$7\frac{1}{2}$p,
21	67.3	69.5	72.1	−0.4	0.1	0.0	0.2	−0.4	4.4	4.3	4.5	98	92	98	E 1	NE 2	NE 1	$10^{1}_{\bullet}$	10^{1}	10^{1}	0.2	0	[△^{0} ●^{0} ✳^{0} tagsüber öfter
22	74.7	75.9	**76.9**	−0.9	0.4	−1.5	0.9	−1.5	4.0	4.3	3.4	94	90	82	NE 1	SE 2	SE 1	$10^{1}_{\bullet}$	10^{1}	10^{1}	.	.	≡^{0} ◎ ◎^{0} früh
23	75.2	72.5	69.5	−3.1	−1.3	−1.9	−1.1	−3.4	3.1	3.5	3.6	87	84	90	SE 2	SE 5	SE 4	10^{1}	10^{1}	10^{1}	.	.	△^{0} tagsüber öfter
24	65.7	63.8	62.6	−1.8	−1.3	−2.7	−1.2	−2.9	3.4	3.6	3.4	86	86	92	SE 5	SE 6	SE 3	10^{1}	8^{1}	6^{0}	.	.	
25	61.0	60.4	60.7	−5.2	−3.3	−4.8	−2.7	−6.1	2.6	2.9	2.7	85	82	86	E 1	E 2	E 2	10^{1}	10^{1}	10^{1}	.	.	⌙^{1} früh
26	61.1	62.2	62.8	−4.7	−4.6	−5.3	−4.2	−6.1	2.7	2.6	2.7	84	81	90	E 3	NE 4	NE 4	10^{1}	10^{1}	10^{1}	.	.	
27	63.6	64.4	65.3	−6.7	−4.3	−3.1	−3.1	**−7.9**	2.3	2.8	3.4	84	86	94	NE 2	NE 2	NE 2	4^{0}	$6_{\odot}^{0}$	10^{1}	.	.	⌙^{0} früh, ✳fl. $5\frac{1}{2}$p
28	66.7	67.7	68.9	−7.5	−4.7	−6.3	−3.1	−7.6	**2.1**	**2.1**	**2.1**	83	**67**	76	NE 2	E 5	NE 3	$10^{0}_{\bullet}$	6^{1}	10^{1}	.	.	≡^{0} früh, ✳fl. $2\frac{1}{2}$p–p oft
29	68.6	67.4	66.6	−7.0	−5.3	−6.2	−5.2	−7.4	2.2	**2.1**	2.2	81	68	76	SE 2	S 4	SW 2	10^{1}	10^{1}	10^{0}	.	.	✳fl. $8\frac{1}{2}$a, ∈ 9p
30	64.8	65.1	65.3	−5.5	−2.4	−2.4	−2.2	−6.9	2.6	3.4	3.7	85	89	96	W 4	W 4	SW 2	10^{1}	$10^{1}_{\bullet}$	9^{1}	0.1	0	✳^{0} n, $8\frac{1}{2}$a–$3\frac{1}{2}$p, p öfter, ∈ 9p
31	66.4	66.5	65.9	−2.3	−0.4	−1.4	−0.4	−2.5	3.5	3.9	3.6	89	87	88	C	SW 2	SE 2	$10^{1}_{\bullet}$	10^{1}	10^{1}	0.7	1	≡^{0} früh, ✳^{0} von 10^{50}a an öfter
Mittel	59.8	59.9	60.6	−1.8	−0.4	−1.3	0.2	−2.7	3.7	3.8	3.8	90	85	89	2.8	3.7	2.8	9.3	9.0	9.1	21.4	0	

Schivelbein

Dezember $\varphi = 53°47'$ N $\lambda = 15°46'$ E $= 1^h\,3^m\,4^s$ H = 97.2 m $C_g = +0.6$ mm, unter 721.1 mm $= +0.5$ mm **1903**

1	**31.2**	32.0	37.2	0.2	0.3	0.6	1.7	0.2	4.5	4.5	4.6	96	96	96	S 1	SW 1	SW 2	10^{1}	10^{1}	10^{1}	**5.8**	2	✳fl. 4p–p oft
2	42.5	44.4	48.1	0.1	0.5	0.2	0.8	− 0.1	4.3	4.4	4.3	94	92	92	SW 2	SW 1	SW 1	9^{1}	10^{1}	10^{1}	0.2	2	
3	53.2	55.6	56.5	− 0.2	−1.6	−2.5	0.4	− 2.5	4.4	3.7	3.6	98	90	94	SW 1	SW 2	SW 1	9^{1}	8^{1}	0	.	2	
4	54.2	51.3	47.8	− 5.0	−1.5	−1.5	−1.1	− 5.0	3.1	3.6	3.9	100	88	96	S 3	S 2	S 1	0	$0_{\odot}$	10^{1}	.	2	⌙^{1} n
5	41.7	*38.6*	38.0	− 0.1	0.6	−0.4	1.4	− 1.5	4.5	4.7	4.5	98	98	100	SE 1	SW 1	SW 1	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	2.2	4	✳^{0} n, früh, a–$2\frac{1}{2}$p, ≡^{1} $8\frac{1}{2}$p–n
6	39.2	40.2	42.7	− 4.2	−0.2	0.0	0.4	− 8.6	3.2	4.2	4.4	97	92	96	SW 2	SW 1	SW 1	3^{1}	10^{1}	10^{1}	5.7	6	
7	46.3	47.7	47.9	0.1	0.6	0.2	0.8	− 0.4	4.5	4.7	4.6	98	98	98	SW 1	SW 1	SW 1	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	10^{1}	2.2	9	✳^{0} n, fr.−$8\frac{1}{2}$a, ≡^{1} $1\frac{1}{2}$p–II, dann
8	44.3	44.8	48.4	1.2	1.3	−0.7	1.5	− 0.7	4.9	4.9	4.4	98	98	100	SE 2	S 2	S 2	10^{1}	10^{1}	2^{1}	2.1	8	●n [≡^{0} p–n
9	50.8	51.5	50.7	− 2.2	1.4	−1.0	2.0	− 3.0	3.8	4.3	4.3	98	85	100	SE 2	SE 2	SE 1	0	$3_{\odot}^{1}$	0	.	7	
10	48.8	49.4	49.5	2.2	1.3	0.9	**2.6**	− 1.2	**5.4**	4.9	4.3	100	98	87	SE 3	SE 3	SE 4	10^{1}	10^{1}	4	.	5	
11	49.6	50.8	53.0	− 0.3	0.8	0.2	1.0	− 0.6	3.8	4.4	4.1	85	90	89	SE 5	SE 4	SE 2	9^{1}	10^{1}	10^{1}	.	0	
12	53.2	52.9	53.7	− 0.2	0.4	0.4	1.0	− 0.8	4.4	4.2	4.3	96	89	90	SE 4	SE 4	SE 4	9^{1}	10^{1}	0	.	0	
13	54.2	53.8	54.0	− 0.3	0.4	−0.4	0.6	− 0.6	3.9	4.1	4.1	87	87	92	SE 4	SE 4	SE 4	10^{1}	$7_{\odot}^{1}$	10^{1}	.	0	
14	52.5	52.8	53.3	− 2.3	−2.2	−2.3	−0.2	− 2.7	3.8	3.5	3.6	98	89	94	SE 4	SE 4	SE 2	10^{1}	10^{1}	10^{1}	.	0	
15	53.4	53.1	53.1	− 3.4	−3.7	−3.4	−2.1	− 3.8	3.1	3.4	3.4	87	98	95	SE 2	SE 2	SE 2	9^{1}	10^{1}	10^{1}	.	0	← $11\frac{1}{2}$a–II, p
16	52.0	52.5	53.6	− 2.0	−0.8	−1.8	−0.6	− 3.4	3.9	4.1	4.0	98	94	100	SE 1	SE 1	SE 1	10^{1}	10^{1}	$10^{1}_{\bullet}$	0.4	0	✳^{0} n, ≡^{0} 7p–n
17	54.3	55.8	57.2	− 1.3	0.3	−0.8	0.5	− 2.0	4.2	4.2	4.3	100	90	100	E 1	SE 1	SE 1	10^{1}	10^{1}	10^{1}	.	0	✳fl. $10\frac{1}{2}$a
18	57.6	57.5	57.5	− 1.2	−0.4	−0.8	−0.2	− 1.7	4.1	4.3	4.2	98	96	96	SE 2	SE 2	SE 2	10^{1}	10^{1}	10^{1}	.	0	
19	55.3	54.6	54.4	− 0.4	−0.4	−0.5	−0.3	− 1.6	3.9	4.2	4.3	89	94	98	SE 2	S 1	S 1	10^{1}	10^{1}	$10^{1}_{\bullet}$	.	0	
20	55.5	57.6	59.9	− 0.3	0.0	−0.3	0.4	− 0.6	4.4	4.3	4.4	98	94	98	S 1	SW 1	SW 1	10^{1}	10^{1}	10^{1}	1.6	2	✳^{0} n
21	61.7	64.1	66.5	− 0.3	0.2	0.2	0.4	− 0.6	4.5	4.5	4.7	100	96	100	S 1	SW 1	SW 1	$10^{1}_{\bullet}$	10^{1}	$10^{1}_{\bullet}$	0.4	2	✳^{0} früh, ≡^{1} $3\frac{1}{2}$p–n
22	68.1	69.6	**69.8**	0.1	−2.8	−2.4	0.6	− 3.5	4.6	3.7	3.7	100	100	96	SW 1	SW 1	S 3	10^{1}	10^{1}	10^{1}	.	2	
23	67.6	65.4	61.7	− 2.2	−1.9	−1.6	−1.5	− 2.7	3.8	3.6	3.9	98	90	96	SE 3	SE 3	SE 3	9^{1}	10^{1}	10^{1}	.	2	
24	57.3	56.0	55.6	− 1.3	−1.1	−2.2	−1.0	− 2.6	4.1	4.0	3.6	98	94	94	SE 4	SE 4	SE 4	10^{1}	9^{1}	10^{1}	.	2	
25	54.0	54.0	54.8	− 2.4	−0.9	−2.0	−0.6	− 3.2	3.3	4.0	3.8	87	92	96	SE 1	S 1	S 1	9^{1}	10^{1}	10^{1}	.	2	
26	55.3	56.6	57.7	− 1.3	−1.0	−2.3	−0.4	− 3.0	4.1	3.9	3.5	98	92	92	W 1	NE 1	NE 1	10^{1}	10^{1}	10^{1}	.	2	
27	58.3	59.1	60.2	− 1.2	−0.5	−1.8	−0.3	− 2.3	4.0	3.7	3.7	96	85	92	NE 1	NE 1	NE 1	9^{1}	10^{1}	10^{1}	.	2	
28	61.3	62.2	63.1	− 2.0	−1.9	−5.6	−1.0	− 5.6	3.7	3.1	2.8	94	**78**	93	N 1	NE 1	NE 1	9^{1}	$0_{\odot}$	5^{1}	.	2	
29	62.7	61.7	60.8	−10.3	−6.3	−6.3	−5.4	**−10.8**	**2.0**	2.5	2.7	97	90	95	NE 1	SW 1	SW 1	2^{1}	10^{1}	10^{1}	.	2	✳^{0} $5\frac{1}{2}$–7^{p}
30	59.5	59.4	59.9	− 4.0	−1.4	−1.2	−1.2	− 6.3	3.3	4.0	4.2	98	96	100	SW 1	SW 1	SW 1	10^{1}	10^{1}	10^{1}	1.0	3	✳fl. a u. p öfter
31	60.4	59.9	59.7	− 3.1	−0.8	−2.2	−0.3	− 4.5	3.5	4.0	3.6	98	92	92	SW 1	S 1	S 2	8^{1}	10^{1}	10^{1}	0.5	3	
Mittel	53.4	53.7	54.4	− 1.5	−0.7	−1.3	0.0	− 2.8	4.0	4.1	4.0	96	92	95	1.9	1.8	1.7	8.5	8.9	8.4	22.1	2	

Alle Angaben nach Ortszeit

Landsberg a. d. Warthe

Dezember $\varphi = 52° 44'$ N $\lambda = 15° 14' E = 1^h 0^m 56^s$ $H = 69.9$ m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	**33.3**	35.4	41.1	0.2	0.8	0.6	0.9	0.1	4.5	**4.7**	4.3	96	96	90	S 3	WSW 4	S 5	10^2	10^2	10^1	**8.6**	3	
2	45.6	47.6	51.9	0.2	0.6	0.2	0.9	0.2	4.1	4.2	4.3	89	89	92	SW 3	WNW 3	WNW 3	10^2	10^1	10^1	.	1	
3	57.3	59.4	60.1	−1.0	0.2	−3.0	0.4	−3.0	4.0	3.6	3.6	94	78	98	WSW 3	WSW 3	SSW 3	10^1	$1^1_{\odot}$	0	.	0	
4	57.4	53.2	49.3	−5.6	−0.6	−1.9	−0.2	−5.9	3.0	3.6	3.8	100	81	96	S 4	SE 2	ESE 5	0	$1^1_{\odot}$	10^1	.	0	⌙1 früh
5	43.6	40.9	40.3	−0.6	−1.0	−6.0	0.0	−6.0	4.2	4.1	2.7	96	96	95	SSE 1	SW 3	WSW 2	10^1_{*}	10^1_{*}	0	3.2	4	✳1 2^{50}–12^a, ✳0 2–2^{10}p
6	40.2	42.0	44.7	−5.4	−1.0	−1.0	−0.5	**−9.0**	2.9	4.1	4.0	96	96	94	SE 1	SSE 3	SE 2	10^1	10^1	10^1_{*}	5.0	?5	✳0 9–12p
7	48.7	50.1	49.8	−0.1	0.6	−0.2	0.6	−1.0	4.4	4.5	4.4	96	94	96	SE 1	NNE 3	NNW 1	$10^1_{=*}$	10^1	10^1	1.7	**11**	✳0 12–$8\frac{1}{2}^a$, 〓0 früh, ●0 9^{40}–12p
8	46.1	47.3	50.9	0.5	1.2	−4.0	1.2	−4.0	4.6	**4.7**	3.2	96	94	95	SSE 3	SSE 3	SE 2	10^2	10^1	0	1.5	10	●0 12–4^a, $7\frac{1}{2}$–$8\frac{1}{2}^a$
9	53.6?	55.2	53.0	−3.5	−1.8	0.0	0.1	−4.6	3.4	3.3	4.4	98	82	96	SE 3	SE 3	SE 3	1^1	10^1	10^1	0.0	8	
10	50.9	51.1	50.7	1.3	1.5	1.0	1.8	−0.1	4.6	4.6	4.4	91	91	89	S 5	SSE 4	SE 4	$10^2_{=}$	$10^2_{=}$	10^2	.	8	〓2 n–7^p
11	51.4	52.6	54.9	0.0	1.1	0.9	1.1	−0.2	4.2	**4.7**	**4.7**	90	94	96	SE 4	SE 4	SE 4	10^2	10^1	10^1	0.1	4	●0 tr. 11–$11\frac{1}{2}^a$
12	54.4	54.1	54.8	0.2	0.8	1.0	1.2	−0.2	4.6	4.4	4.6	98	90	92	SE 5	SE 3	SE 4	10^2	10^1	0	.	2	
13	55.2	54.7	54.6	0.0	1.1	−0.7	1.1	−0.7	4.4	4.4	4.1	96	89	94	ESE 4	SE 5	SE 4	9^1	$0_{\odot}$	0	.	1	
14	53.6	53.8	54.9	−1.6	−1.3	−1.2	−0.6	−1.7	3.7	3.6	3.4	92	86	80	ESE 5	SE 4	SE 4	10^1	10^1	10^1	.	1	✳0 10^{20}–$10^{40}a$, $11\frac{1}{2}$–12p
15	55.2	54.9	54.8	−2.2	−1.9	−1.8	−0.8	−2.2	3.9	3.8	4.0	100	96	100	ESE 3	ESE 3	SE 3	10^2	10^2	10^1	0.0	1	✳0 mtg.–5^p
16	53.8	54.2	55.4	−1.2	0.0	−0.4	0.0	−1.9	4.2	4.6	4.5	100	100	100	E 3	ESE 3	E 3	10^2	10^1	10^1	0.0	0	
17	56.6	57.8	59.4	−0.2	0.3	−1.0	0.3	−1.0	4.4	4.6	4.2	98	98	98	ESE 3	ESE 3	S 3	10^2	10^1_{*}	$10^1_{=}$	.	0	✳0 $9\frac{1}{2}^a$–2^{40}p, 〓1 5–12p
18	59.5	59.4	59.3	−0.5	0.0	−0.9	0.2	−1.1	4.3	4.4	4.1	96	96	96	SE 3	SE 4	SE 4	$10^2_{=}$	10^2	10^1	0.3	0	〓1-0 12–$11\frac{1}{2}^a$, ●0 $3\frac{1}{2}$–4p, $6\frac{1}{2}$–7^p
19	57.2	56.5	57.2	−0.4	0.0	0.2	0.4	−1.0	4.4	4.5	4.4	98	98	94	SE 3	SE 3	SE 2	$10^2_{=}$	$10^1_{=}$	$10^1_{=}$	0.0	0	●0✳0 $5\frac{1}{2}$–7^a, 〓0-1 I–n
20	58.4	60.5	62.9	−0.1	0.2	0.1	0.9	−0.1	4.4	4.3	4.3	96	92	94	SE 2	SE 1	SE 1	$10^2_{=}$	$10^1_{=}$	$10^1_{=}$	0.2	0	〓0-1 n–n
21	*65.3*	67.1	69.5	−0.2	0.2	0.0	0.5	−0.3	4.3	4.3	4.3	94	92	92	SE 1	NW 1	NW 2	$10^2_{=}$	$10^1_{=}$	10^1	0.0	0	〓0 n–11
22	71.8	72.1	**72.3**	−0.2	−1.6	−1.2	0.4	−2.2	4.2	3.7	3.8	92	90	90	S 2	SE 3	SE 4	$10^2_{=}$	10^2	10^1	.	0	〓1 I–mtg.
23	69.6	66.5	63.7	−1.5	−0.2	−0.8	0.3	−2.4	3.6	3.8	4.1	88	83	94	SE 4	ESE 5	SE 6	10^1	10^1	10^1	.	0	
24	59.2	58.3	57.7	−1.2	0.0	−0.4	0.4	−1.6	4.1	4.3	4.3	98	92	96	SE 5	SE 4	SE 3	10^1	10^1	10^1	.	.	
25	56.5	56.5	57.0	−2.2	1.8	−2.5	**2.3**	−3.0	3.9	4.2	3.7	100	80	98	SSE 3	SSE 2	SSE 2	9^1	$2^1_{\odot}$	1^1	.	.	
26	57.9	*58.8*	59.6	−1.5	−0.4	−1.6	−0.4	−2.5	3.9	4.4	3.7	96	98	92	ENE 3	NNE 2	ESE 3	10^1	10^1	10^1	.	.	
27	60.8	61.2	62.7	−4.2	−1.6	−3.8	−1.1	−5.2	3.2	2.7	3.0	95	66	87	E 3	ESE 3	E 2	9^1	9^1	9^1	.	.	
28	63.8	64.9	65.9	−2.8	−2.3	−4.6	−1.9	−5.0	3.4	**1.7**	2.2	92	**45**	67	E 2	ESE 2	SE 3	10^1	$1^1_{\odot}$	9^1	.	.	△0 $5\frac{1}{2}$–$6\frac{1}{2}^a$, ✳fl. 8–9^a
29	65.6	64.9	64.5	−7.0	−7.4	−7.5	−4.1	−8.8	2.0	1.8	1.8	75	69	72	SE 3	SSE 3	SSE 3	10^1	9^1_{*}	10^1	.	.	✳fl. 9^a–3^p
30	63.4	63.2	63.0	−6.8	−3.9	−3.8	−3.8	−7.5	2.1	2.4	3.4	78	71	98	W 2	WNW 2	WNW 2	10^1	10^1	10^1	.	.	〓0 $2\frac{1}{2}$–5^p, ✳0 8^{50}–12^p
31	62.8	61.8	61.1	−2.9	−2.1	−2.0	−1.9	−3.8	3.5	3.0	3.2	96	77	82	ESE 2	ESE 4	ESE 5	10^1	10^1	10^1	.	.	
Mittel	55.8	56.0	56.7	−1.6	−0.5	−1.5	0.0	−2.8	3.9	3.9	3.8	94	87	92	3.0	3.1	3.1	9.3	8.5	8.0	20.6	3	

Posen

Dezember $\varphi = 52° 25'$ N $\lambda = 16° 56' E = 1^h 7^m 44^s$ $H = 66.2$ m $C_g = +0.5$ mm **1903**

1	**33.1**	36.6	42.6	0.2	0.9	0.5	2.4	−0.1	4.6	4.6	4.5	98	94	94	NW 3	SW 1	SW 2	10^1	10^0	10^0	9.1	2	✳ n, 7^{12}a–$1\frac{1}{2}$p
2	46.8	47.6	52.4	0.0	1.1	0.5	1.4	0.0	4.3	4.3	4.4	94	87	92	SW 1	C	SW 1	9^1	10^1	10^1	**9.6**	**12**	
3	57.9	60.0	61.9	0.1	−1.1	−6.5	0.5	−6.8	4.5	3.5	2.8	98	82	100	SW 1	W 1	W 1	9^1	$1^0_{\odot}$	0	.	11	
4	59.2	54.2	50.5	−8.4	−3.1	−1.1	−1.0	**−9.5**	2.4	3.5	4.2	100	98	98	C	NE 1	SW 1	1^0	$1^0_{\odot}$	10^1	.	10	⋁ a, p [✳ 2^{10}–4^p
5	43.9	40.9	41.3	0.3	0.6	−1.3	2.0	−1.3	4.7	4.8	3.9	100	100	94	C	SW 1	C	$10^1_{=}$	$10^1_{=}$	10^1	1.1	10	✳n, 〓1n, p, ●0$8^{40}$-$11^{20}a$, ●$1\frac{1}{2}^{33}$p,
6	40.9	43.3	45.7	−2.1	0.2	1.4	1.4	−5.9	3.9	4.4	4.9	100	94	96	C	C	C	1^0	10^1	10^1	5.3	6	⋁ I, ●0 9^5p
7	49.2	50.5	50.5	1.5	1.8	1.0	2.6	0.8	4.1	5.1	4.8	100	96	98	SW 1	W 1	C	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	5.1	6	●n, 〓1 tagsüber, ●0 7^{10}–10^a
8	47.4	*49.3*	52.1	1.1	2.8	−1.1	2.9	−1.1	5.0	**5.3**	4.2	100	94	100	C	W 1	W 1	10^1	10^1	0	1.2	3	⌙ III
9	55.1	55.1	54.4	−1.5	2.4	1.8	2.4	−2.0	4.1	4.9	5.2	100	89	100	W 1	SE 1	E 3	1^0	6^0	$10^1_{=\odot}$	.	2	⌙ früh, 〓1 7^p, 〓● III
10	53.1	53.0	53.0	2.5	2.4	0.5	**3.4**	0.5	5.2	5.2	4.4	94	94	92	SE 8	E 6	E 8	10^1	9^0	0	0.2	0	● n
11	53.6	54.2	56.9	−0.1	1.1	0.9	1.2	−0.5	4.4	4.2	4.4	96	85	89	E 3	NE 5	E 4	4^0	9^0	10^1	.	.	
12	56.2	55.4	56.6	−0.4	1.4	0.5	1.5	−0.5	4.0	4.1	4.0	90	82	83	NE 6	NE 8	NE 6	10^1	10^1	0	.	.	
13	57.4	57.3	56.5	−0.6	1.3	−0.4	1.4	−0.9	3.9	4.1	3.9	88	82	87	SE 1	SE 8	E 8	1^0	$2^0_{\odot}$	0	.	.	
14	55.5	55.3	56.0	−2.1	−1.4	−1.6	−0.4	−2.4	3.7	3.9	3.9	94	94	96	E 6	E 8	E 6	9^1	9^0	10^1_{*}	.	.	✳0 7^{10}p–III
15	56.2	55.7	55.3	−2.5	−1.9	−1.1	−1.0	−2.5	3.3	3.8	4.2	87	96	98	E 4	E 4	E 3	10^1	10^1	10^1_{*}	0.0	0	✳0 $2\frac{1}{2}$–$3\frac{1}{2}^p$, 7^{10}p–III
16	54.6	54.4	55.3	−0.3	1.2	0.5	1.9	−1.1	4.4	4.6	4.5	96	92	94	E 1	C	NE 2	10^1	10^1	10^1	0.5	1	
17	57.0	58.6	60.8	0.0	−0.4	−1.1	0.7	−1.1	4.4	4.3	4.2	96	96	100	NE 2	NE 3	NE 3	10^1	$10^1_{=}$	10^1	.	0	〓1 a, p
18	60.9	60.5	60.1	−0.2	−0.8	−0.1	0.3	−1.2	4.4	4.2	4.3	98	96	94	E 4	E 5	NE 4	10^1	10^1	10^1	.	.	
19	57.0	56.9	57.2	−0.2	0.4	0.4	0.8	−0.7	4.5	4.4	4.5	100	92	94	E 2	NE 5	NE 2	10^1	10^1	10^1	.	.	〓● 4^{40}p–III
20	58.7	61.0	62.7	0.4	0.9	0.6	**3.4**	0.3	4.6	4.8	4.8	98	98	100	C	C	NE 1	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	0.0	.	〓1 tagsüber, ✳ 2^5–5^p
21	65.2	66.2	69.5	0.5	0.6	0.4	1.3	0.3	4.5	4.5	4.6	94	94	96	NE 1	W 4	W 3	$10^1_{=}$	10^1	10^1	0.3	0	〓1⌙ früh, 〓1 a, p
22	72.4	73.1	**73.8**	−2.0	−0.7	−1.1	0.4	−2.0	4.0	4.2	3.7	100	96	86	C	E 2	E 2	$10^1_{=}$	10^1	10^1	.	.	〓1 früh
23	71.0	68.7	65.5	−1.0	0.2	−0.6	0.4	−2.0	3.4	4.0	4.1	80	85	94	E 2	NE 5	NE 5	9^1	10^1	10^1	.	.	
24	61.6	59.6	**58.8**	−2.1	−0.8	−1.1	−0.6	−2.1	3.8	3.9	3.9	98	90	92	NE 5	E 2	E 2	10^1	$1^0_{\odot}$	10^0	.	.	
25	57.3	57.4	57.3	−0.9	0.9	−0.1	1.0	−2.5	3.7	4.2	4.1	86	85	90	E 1	SE 1	C	10^1	10^1	10^1	.	.	
26	58.0	59.1	60.1	−1.7	−1.4	−4.0	−0.1	−4.0	3.5	3.6	3.1	88	86	93	E 1	E 1	E 4	9^1	10^1	10^1	.	.	
27	60.7	61.7	62.6	−7.5	−4.8	−4.5	−4.0	−7.5	2.4	2.7	3.0	95	86	93	E 3	NE 5	NE 4	0	8^1	10^1	.	.	
28	64.1	64.9	66.3	−5.1	−4.1	−5.6	−4.0	−5.9	2.4	2.5	2.5	78	**75**	82	NE 1	E 4	E 3	0	8^0	10^1	.	.	
29	66.0	65.4	65.0	−7.9	−7.3	−8.1	−5.6	−8.1	2.3	**2.1**	2.2	92	81	91	E 3	E 2	E 2	10^1	8^0	9^0	.	.	
30	63.6	63.1	63.2	−7.0	−4.4	−4.0	−2.9	−9.1	2.2	2.7	3.2	83	81	95	E 3	E 3	E 3	9^1	10^1	10^1	.	.	✳0 8^5–$9\frac{1}{2}^a$
31	63.7	63.0	62.4	−4.1	−1.4	−1.5	−1.0	−4.6	3.1	3.5	3.5	96	84	86	E 2	E 6	E 6	10^1	10^1	10^1	0.1	0	✳0 $10\frac{1}{2}$–$10^{50}a$, 2^{10}–$3\frac{1}{2}^p$, 6–8^p
Mittel	56.7	56.8	57.6	−1.6	−0.4	−1.2	0.4	−2.7	3.9	4.1	4.0	94	90	93	2.2	3.0	2.9	7.8	8.5	8.4	32.5	4	

Alle Angaben nach Ortszeit

Breslau

Dezember $\varphi = 51° 7'$ N $\lambda = 17° 2'$ E $= 1^h 8^m 8^s$ H = 147.0 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	**25.3**	31.7	35.7	− 0.2	1.2	−1.0	*4.8*	− 1.4	4.5	4.5	3.4	100	91	80	NW	3	S	2	C		10	10	10	**13.5**	2	✳1 n−10½a, ☁ 8p
2	39.8	41.3	46.2	− 0.8	0.3	−1.0	1.0	− 2.0	3.8	3.9	3.3	88	83	76	NW	1	NW	1	W	2	10	10	10	4.2	**3**	═1 I, ✳0 II
3	51.2	53.5	54.6	0.0	−1.2	−3.7	1.3	− 3.9	3.6	3.0	3.5	78	73	100	SW	2	SW	2	SE	1	10	6	0	.	**3**	✳fl. 9−10a, ═0 III
4	51.4	46.6	42.8	− 6.2	−1.9	−0.4	0.3	− 7.0	2.8	4.0	4.5	100	100	100	SE	1	SE	1	SE	1	10	10	10	.	2	═1-0 a, p, ⋁1 I, ●0 5½p
5	36.1	34.3	34.1	0.1	0.1	−0.9	1.5	− 1.3	4.6	4.6	4.3	100	100	100	N	2	W	3	SE	3	10	10	1	4.1	2	●✳n, ═1a, ═0p, ●0-1 7−10a, [✳1-0 10a−2p
6	33.5	35.5	38.0	− 2.2	3.4	3.2	4.4	− 3.4	3.6	4.0	5.1	94	68	89	SE	3	S	1	SE	2	1	8	10	4.6	2	●1 9½p−n
7	42.1	43.4	42.8	1.0	0.9	0.8	3.8	0.5	4.9	4.9	4.8	100	100	100	C		NW	2	N	1	10	10	10	11.4	0	●1 n−10a, ═1p, abd., ●0 4½p, 6p
8	39.9	41.7	44.9	1.2	5.8	2.4	**6.4**	0.6	5.0	5.2	4.5	100	76	82	C		S	3	SW	2	10	6	2	1.8	.	●n, ═2 I, ═0 p
9	47.5	47.4	46.9	0.8	3.4	3.6	4.4	− 0.2	4.5	5.1	**5.7**	92	87	97	SE	1	SE	2	SE	3	10	9	10	.	.	⌣0 I, ═1 u. ●tr. p
10	45.6	45.7	45.0	3.6	3.2	0.9	4.4	0.7	**5.7**	5.4	4.2	97	93	85	SE	3	SE	2	SE	4	10	10	1	0.1	.	═1 a, p
11	45.6	46.5	48.2	0.2	4.2	2.4	5.0	− 0.5	4.5	5.2	4.7	96	84	85	SE	3	SE	2	SE	3	10	10	10	.	.	═1 a, ═0 p
12	47.5	47.2	48.4	0.6	5.4	1.6	5.9	− 0.3	4.4	5.3	4.5	92	78	87	SE	3	SE	3	SE	2	10	5	0	.	.	
13	49.2	48.5	47.8	− 0.9	2.2	−0.3	2.8	− 1.5	3.9	4.2	4.1	90	79	92	SE	3	SE	2	SE	4	0	0	10	.	.	⌣0 I
14	46.8	46.2	47.1	− 1.0	−0.1	0.1	0.9	− 2.1	3.5	3.6	3.8	82	79	81	SE	4	SE	3	SE	2	10	10	10	.	.	⌣0 I, ═0 III
15	47.8	47.8	47.6	− 0.4	0.9	1.1	2.1	− 0.9	3.9	4.7	4.7	89	92	94	E	2	SE	2	SE	2	10	10	10	.	.	●tr. a, ═1 p
16	46.6	46.1	47.1	0.9	2.2	0.5	2.8	0.0	4.7	4.9	4.7	96	91	98	E	1	E	1	C		10	10	10	0.1	.	═1 tagsüber, ●tr. a, ✳0 3−6½p
17	49.3	50.5	52.2	− 0.3	0.4	−0.5	1.8	− 1.7	4.5	4.7	4.4	100	100	100	E	1	N	1	E	2	10	6	10	0.9	.	═2-1 tagsüber, ☁ I, III
18	52.6	52.1	51.7	0.8	0.0	0.0	1.9	− 0.9	4.7	4.3	4.3	96	92	92	SE	2	SE	3	SE	4	10	10	10	0.1	.	═1 II, ═0 p, abd.
19	49.6	49.2	49.7	0.7	3.4	2.2	4.3	− 0.5	4.4	5.0	4.8	90	85	89	SE	3	SE	2	E	1	10	10	10	.	.	═0 II, ═1-0 p, abd.
20	51.6	53.3	55.7	1.6	2.2	1.0	3.1	0.7	5.2	5.4	4.7	100	100	96	N	1	SE	2	NW	1	10	10	10	6.5	.	●n, ●0 tagsüber, ═0 I, 8p
21	58.2	59.9	62.5	0.6	1.1	0.6	1.8	− 0.2	4.4	4.3	4.2	92	87	89	NW	1	NW	2	N	1	10	10	10	1.1	.	●n, ═1 II, ●tr. 8p, ☁ 8p, 9p
22	64.6	65.4	**65.7**	0.3	−0.1	−0.7	1.7	− 1.2	4.4	4.0	3.9	94	89	88	E	1	SE	2	SE	2	10	10	10	.	.	☁ 8p
23	62.4	60.2	57.5	− 0.2	0.1	−0.4	1.1	− 1.6	3.8	3.8	4.0	85	83	90	SE	3	SE	3	SE	4	10	10	10	.	.	
24	53.7	51.8	51.5	− 1.0	1.2	−0.5	2.3	− 1.4	4.1	4.2	4.2	96	83	94	SE	3	SE	3	SE	1	10	10	10	.	.	═0 früh, abd.
25	50.1	49.3	49.4	1.0	1.6	0.6	2.5	− 0.5	4.2	4.2	4.1	85	82	85	SE	2	SE	2	SE	2	10	10	10	.	.	═0 I
26	50.0	50.8	*51.6*	− 0.3	0.0	−1.0	1.7	− 1.3	4.4	4.6	3.8	98	100	88	E	1	E	1	E	2	10	10	10	2.3	2	✳1 n, a oft
27	52.1	52.6	54.0	− 4.6	−4.2	−6.9	−0.6	− 7.3	2.8	2.6	2.3	86	77	86	NE	2	NE	2	NE	2	10	10	10	1.2	2	
28	55.8	56.1	57.6	− 5.3	−5.0	−6.0	−4.2	− 7.7	2.7	1.8	2.2	88	**59**	77	NE	1	NE	2	NE	2	10	10	10	.	2	✳0 n−10a, ✳fl. p oft
29	57.7	57.0	57.4	− 8.1	−7.7	−8.5	−5.3	− 9.3	1.9	**1.7**	1.9	80	69	79	NE	2	E	2	E	1	10	3	9	0.1	2	✳0 a
30	56.4	56.1	56.6	−10.2	−8.1	−7.3	−6.2	**−11.8**	2.0	2.0	2.3	100	82	89	SE	1	C		S	2	3	8	10	0.1	2	═1 ⋁1 a, p
31	55.9	54.4	53.5	− 8.0	−2.9	−4.0	−2.2	− 9.5	2.3	3.1	3.1	94	85	91	SE	2	SE	3	SE	4	7	1	10	.	2	═0 II
Mittel	48.9	49.1	49.8	− 1.2	0.4	−0.7	1.8	− 2.5	4.0	4.1	4.0	93	85	90		1.9		2.0		2.0	9.1	8.5	8.2	52.1	2	

Ratibor

Dezember $\varphi = 50° 6'$ N $\lambda = 18° 13'$ E $= 1^h 12^m 52^s$ H = 196.6 m $C_g = +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a		2p		9p		Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen
1	**20.8**	27.5	31.5	4.8	3.1	1.8	5.8	1.0	**5.8**	4.6	4.9	90	81	93	SE	1	NW	2	SE	1	9	8	10	2.9	.	●0 12.40−6.14a, 8.18−10.5a, 7.35−12p
2	34.0	35.2	42.7	0.7	0.3	− 2.0	2.2	− 2.6	4.2	4.2	3.4	87	90	86	NW	1	NW	3	S	1	10	10	10	3.8	.	●0-1 12−8.23a, ●0✳0 8.23−8.40, 1)
3	47.7	49.3	50.1	− 4.5	−2.3	− 8.2	−1.4	− 9.9	2.8	3.5	2.1	88	89	85	SE	1	SW	1	SW	1	10	9	10	**6.6**	**17**	═0 1½−4½p, ═2 4½p−n, ∈ III
4	46.1	42.0	37.7	− 8.4	−2.5	− 1.2	−1.1	−11.0	1.9	3.4	3.7	82	89	88	NW	1	NW	1	N	2	10	10	10	.	15	═1 n−7p, ═1-2 7p−n
5	31.4	30.6	30.9	− 0.2	1.1	− 1.1	2.2	− 1.4	4.0	4.7	3.8	89	94	90	SE	1	SE	1	SW	2	10	10	0	0.0	13	═1 n−7a, ●0 5.25−7.20a, 9.28−9.31a, [12.17−2.43p
6	*30.4*	32.3	33.9	0.1	?3.3	3.1	5.8	− 5.0	4.3	5.0	4.6	92	87	81	SE	1	C		SW	1	4	4	9	1.9	9	═∈ III
7	36.9	38.4	38.2	1.5	2.6	1.5	3.6	1.2	4.7	5.0	4.8	93	91	94	NW	1	NW	2	SW	2	10	10	10	0.4	4	●0 4.40−7.32a, 8.40−10.35a, 2.25−3.48p, 2)
8	36.5	38.1	40.6	1.1	7.1	2.4	**7.9**	0.3	4.7	**5.8**	4.8	94	77	87	C		SW	3	SW	2	4	7	10	0.4	.	═1n-11a, ═0-1 11a-2½p, ●0 10.38−12p
9	42.8	42.9	42.9	2.1	3.7	3.6	4.1	1.9	5.1	5.6	5.6	94	93	95	C		C		SW	1	10	10	10	3.5	.	●0 12−6a, ═I, II, ═1 2½p−n, ●0
10	42.3	42.3	41.9	2.7	1.6	0.1	3.8	− 0.3	5.3	4.9	4.3	94	94	92	SE	2	SW	2	NE	1	10	10	3	0.3	.	═1 n−n [3.53−6p, 10½−11.40p
11	*42.3*	43.3	44.5	− 0.6	1.4	0.9	1.4	− 1.0	4.0	4.5	4.6	90	89	94	S	1	SE	2	SE	1	8	9	10	.	.	
12	44.0	44.1	44.6	0.3	4.9	2.1	5.7	− 1.1	4.3	5.5	4.9	92	84	91	N	2	C		NE	1	5	8	10	.	.	═0 n−9a
13	45.5	45.0	44.1	− 1.6	2.8	− 0.6	*3.0*	− 1.9	3.7	4.4	3.9	90	77	88	SE	1	SE	1	E	1	2	1	3	.	.	⌣ I [●0 9.50−11.42p
14	43.3	41.9	42.3	− 2.4	0.1	0.0	0.4	− 2.7	3.7	3.8	4.2	96	81	90	E	1	E	1	S	1	9	9	10	.	.	⌣ I, ═0-1 9½a−n, ✳0 3.55−6.48p,
15	*43.6*	43.6	43.4	− 0.1	0.6	0.4	0.8	− 0.5	4.1	4.2	4.5	90	87	94	SE	1	SE	1	N	1	10	9	10	0.6	.	●0 2.50−3.58a, ☁ I, ═1 3p−n, 3)
16	42.0	42.1	42.7	0.2	0.4	0.3	1.1	− 0.3	4.4	4.3	4.4	94	90	94	NW	1	SE	1	C		10	9	10	0.0	.	═1n-11a, ═0-1 11a-n, △0.8 7-8.13a, 4)
17	44.8	46.2	47.3	0.5	0.9	0.4	1.8	0.1	4.5	4.5	4.5	94	92	94	SE	1	SE	1	NE	2	10	10	10	2.4	.	●0 n-7.19a, ═1 n-10a, ═0-1 10a-2p, 5)
18	48.3	47.9	47.0	0.1	0.0	0.1	0.6	− 0.5	4.1	4.2	4.2	89	90	90	E	2	NE	3	NE	2	10	10	10	0.0	.	═0-1 n−n, ●0 3.10−8p mit Pausen
19	45.8	45.4	45.5	− 0.2	2.8	− 0.4	3.0	− 0.7	4.1	4.7	4.0	90	84	90	NE	2	SE	2	S	1	5	0	3	0.7	.	⌣ I, ═0 4p−n
20	?47.6	48.6	50.5	0.1	3.0	1.5	3.3	− 1.5	4.2	5.0	4.8	90	88	94	C		SW	1	SE	1	10	8	10	.	.	═0 n−11½a, ═0-1 3p−n, ⌣ I, 6)
21	53.5	54.8	57.0	1.4	1.9	0.6	2.2	0.6	4.8	4.8	4.5	94	91	94	C		N	2	N	1	10	10	10	0.2	.	═1 n−10a, ═0-1 10a−4½p, III, 7)
22	59.2	**60.1**	59.9	0.0	0.7	0.5	1.4	− 0.1	4.2	4.3	4.2	90	89	89	E	2	E	3	E	2	5	9	10	0.3	.	═0-1 n−n, ●0 4.58−5.10p
23	57.2	55.2	53.0	− 0.6	0.7	− 0.4	1.6	− 1.4	4.1	4.0	4.0	92	82	90	NW	2	NE	3	E	1	0	7	10	0.0	.	═0-1 n−9a, ═0 9a−3½p, ⌣ I
24	50.0	48.2	47.1	− 2.2	−0.3	− 2.8	0.1	− 3.1	3.5	4.1	3.3	89	90	89	SE	1	SW	1	S	1	3	7	5	.	.	⌣ I, ═1 2½p−n
25	46.3	45.2	44.6	− 3.4	0.3	− 0.2	0.6	− 4.3	3.1	4.2	3.9	89	89	87	NE	2	SE	1	E	1	6	8	9	.	.	═1-2 n−4½p
26	45.6	45.9	45.9	− 2.2	0.7	0.0	1.3	− 2.7	3.5	4.0	4.2	89	82	90	S	2	SW	1	N	1	10	10	10	0.0	0	✳0-1 6.23−10.43a, ✳0 11.18−11.43a
27	46.3	46.8	47.3	− 2.2	−3.3	− 4.6	0.5	− 4.9	3.3	3.2	2.8	85	89	88	N	3	N	4	N	1	10	10	10	1.0	.	✳0 7.58−9.48a, ✳0-1 9.48−11.50, 8)
28	49.4	50.1	51.4	− 7.4	−7.0	− 8.2	−4.4	− 8.9	2.1	2.2	2.1	81	81	85	N	4	E	5	NE	1	8	10	1	0.5	1	✳0-1 12.58−6½a, 8.23a−5.58p, 7.55−8.58p
29	51.9	51.2	51.8	−10.2	−7.4	− 9.6	−7.4	−10.8	1.6	1.9	1.8	80	**75**	84	NE	3	NE	2	N	1	8	7	9	0.4	2	✳0 9.48−10.5a, 2.36−10.48p
30	51.6	51.0	51.2	−13.8	−8.8	−12.6	−7.5	**−14.3**	**1.2**	1.9	1.4	79	85	81	S	2	N	1	SW	1	8	5	0	0.3	2	
31	51.5	50.1	49.2	−13.6	−3.6	− 6.2	−3.1	−13.9	**1.2**	2.8	2.5	79	80	87	E	1	C		N	1	2	0	10	.	1	═1 n−10a, ═0-1 10a−n, ⌣ I
Mittel	44.5	44.7	45.2	− 1.9	0.3	− 1.3	1.3	− 3.2	3.8	4.2	3.9	89	86	90		1.4		1.6		1.2	7.6	7.9	8.1	26.2	6	

Alle Angaben nach Ortszeit

Ratibor: 1) ✳0 8.40−9.32, ✳1 9.32a−6.35p 2) 4½−6.12p, ═1 3p−n 3) ● 6.5−8.17p 4) ●0✳0 8.13−11.52a 5) ═1-2 2p−n 6) ●0 4½−8.10p oft 7) ●0 9.55a−4.35p oft 8) ✳0 11.50a−5.4p

Berlin (Teltowerstraße 8)

Dezember — $\varphi = 52° 30'$ N — $\lambda = 13° 23'$ E $= 53^m 32^s$ — H = 48.9 m — $C_g = +0.5$ mm — **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	**34.8**	37.7	43.3	0.9	1.5	1.0	1.6	0.7	4.7	4.7	4.6	96	93	92	SW 1	W 1	W 1	10	10	10²	3.7	.	≡ I, ✳⁰ mtg., II
2	47.4	49.9	54.7	0.6	1.3	0.4	1.4	0.4	4.5	4.1	4.2	94	82	89	SW 2	W 3	W 1	10²	10¹	10¹	0.1	.	
3	59.8	61.2	61.2	-4.1	0.7	-2.7	0.7	-4.3	3.0	3.6	3.3	91	75	87	SW 2	SSW 2	C	1⁰	9	0	.	.	
4	58.1	54.1	50.3	-5.0	-0.8	-3.6	-0.8	-5.1	2.7	3.5	3.1	88	81	89	SE 2	SE 2	SE 2	0	0	0	.	.	⌐²
5	45.7	43.3	41.7	-3.6	-1.7	-3.4	-1.7	-4.3	3.0	3.2	3.2	87	80	91	SE 2	SSE 1	S 1	10⁰	0	0	.	.	⌐¹
6	40.9	43.2	46.8	-3.2	0.6	1.4	1.4	-3.8	3.3	4.0	4.6	91	83	91	SE 3	S 1	S 1	6⁰	10¹	10	.	.	⌐¹, 6½ᵖ–n, 6½ᵖ
7	51.6	52.2	51.0	0.6	1.3	0.6	1.4	0.4	4.2	4.4	4.2	89	89	89	WSW 1	WSW 1	SE 2	10²	10²	10²	*0.3*	.	
8	47.7	48.1	51.6	0.8	2.0	1.1	2.0	0.3	4.5	4.0	4.4	92	75	89	SE 2	SSE 2	SSE 3	10	5	10⁰	.	.	✳⁰ früh
9	54.2	54.3	52.6	-0.3	4.0	1.2	4.0	-0.8	4.0	4.8	4.4	89	78	87	SSE 2	SSE 2	SSE 3	1⁰	0	10¹	.	.	⌐¹
10	51.0	51.1	51.1	1.5	4.0	2.4	4.2	0.2	4.4	4.9	4.9	85	80	89	SE 3	SE 3	SE 2	3¹	6	10⁰	.	.	
11	51.0	53.0	55.2	1.8	3.7	2.3	3.8	1.6	5.0	**5.4**	5.0	95	90	93	S 2	SE 2	SE 1	10	8	0	**5.5**	.	● 1 n–8ª
12	54.7	55.0	55.1	1.6	2.0	2.8	3.0	0.6	4.9	4.8	4.9	94	91	88	SE 2	SE 2	ESE 2	10²	10²	10²	0.7	.	
13	54.5	54.7	54.1	1.4	2.7	0.6	3.0	0.6	4.4	4.7	4.2	87	79	87	C	SE 1	SE 3	2⁰	1	0	.	.	
14	54.0	54.3	55.6	0.0	0.0	-0.4	0.6	-0.4	4.2	4.2	3.9	90	90	89	ESE 3	ESE 3	ESE 1	10²	10	10¹	.	.	✳⁰ 10ª–abd.
15	55.9	55.8	55.9	0.0	0.7	0.6	0.7	-0.6	4.3	4.4	4.3	94	90	90	C	ESE 1	SE 1	10²	10	10¹	0.5	1	●⁰ ✳⁰ a, p
16	55.1	55.6	56.9	0.7	1.8	1.5	1.9	0.3	4.6	4.6	4.4	94	88	85	SE 1	ESE 1	C	10²	10²	10²	0.1	0	
17	58.1	59.1	60.0	0.8	1.6	1.6	1.6	0.0	4.6	4.7	4.5	94	91	87	C	ESE 1	ESE 2	10²	10	10²	.	.	≡ II
18	60.2	60.1	59.8	0.8	1.5	1.2	1.7	-0.3	4.6	4.4	4.4	94	85	89	SE 2	SE 2	ESE 3	10²	10¹	10¹	.	.	
19	58.4	58.0	58.7	0.7	1.5	1.4	1.5	0.1	4.5	4.5	4.6	92	87	91	ESE 2	C	C	10	10¹	10¹	.	.	●⁰ I, a
20	60.2	62.5	64.8	0.8	1.6	1.4	1.7	0.4	4.6	4.5	4.4	94	87	87	C	WNW 1	WNW 2	10¹	10¹	10¹	.	.	
21	67.3	68.9	71.5	1.7	2.4	2.0	2.4	1.1	4.8	4.6	4.5	93	84	85	WNW 1	WNW 1	SW 1	10¹	10	10¹	.	.	≡² mtg., II
22	72.7	72.8	**72.9**	1.0	1.9	-0.2	2.0	-0.2	4.0	3.9	3.9	80	75	87	S 2	SSE 2	SSE 2	10¹	1	10¹	.	.	
23	69.7	66.0	62.8	-1.6	1.5	0.3	1.5	-1.9	3.7	3.8	4.0	92	74	85	SE 3	ESE 4	ESE 4	0	4	10¹	.	.	⌐¹
24	58.5	57.0	57.9	0.8	3.7	0.4	**4.5**	0.1	4.1	4.5	4.0	85	75	85	SE 3	SE 3	SE 3	4¹	0	5¹	.	.	⌐⁰
25	57.4	57.5	58.3	-1.4	0.8	-0.8	0.8	-1.4	3.8	4.1	3.7	92	85	86	SSE 2	SSE 2	SSE 1	1⁰	0	0	.	.	⌐¹
26	59.7	60.7	61.2	0.6	0.9	0.3	0.9	-1.3	4.1	4.2	4.2	85	85	89	E 2	NE 2	NE 2	10¹	10¹	10¹	.	.	⌐¹
27	62.2	63.2	63.9	-1.7	-1.4	-3.0	0.3	-3.0	3.6	3.1	2.9	90	76	80	SE 2	ESE 3	ESE 2	10¹	9¹	3¹	.	.	
28	65.7	66.7	67.6	-1.6	-1.2	-3.2	-0.9	-3.8	3.6	2.6	2.4	88	**63**	67	E 3	ESE 2	ESE 2	10¹	1	0	.	.	
29	67.2	66.5	66.5	-6.6	-6.4	-6.8	*-2.5*	-6.8	2.1	2.3	2.2	76	84	84	SE 2	ESE 2	SE 2	0	10¹	5⁰	.	.	
30	65.7	65.2	64.7	-7.4	-4.0	-3.2	-2.5	**-7.9**	**2.0**	2.7	2.9	78	80	80	SSE 1	SSW 1	C	8⁰	10	10	.	.	≡¹ II, ≡⁰ III
31	63.8	62.5	61.7	-2.4	-2.0	-2.6	-1.6	-3.4	3.4	2.8	3.2	89	72	85	ESE 2	SE 3	SE 3	10	0	0	.	.	✳⁰ früh
Mittel	56.9	57.1	57.7	-0.7	0.8	-0.2	1.2	-1.4	4.0	4.1	4.0	90	82	87	1.8	1.8	1.7	7.3	6.6	6.9	10.9	1	

Nordhausen

Dezember — $\varphi = 51° 30'$ N — $\lambda = 10° 48'$ E $= 43^m 12^s$ — H = 219.2 m — $C_g = +0.4$ mm — **1903**

1	**21.8**	24.4	28.9	-1.4	0.0	-0.6	0.2	-1.4	3.9	3.9	3.7	94	85	85	W 3	W 4	W 2	10²	10¹	10²	0.1	.	
2	33.0	35.9	41.1	-0.6	-0.2	-3.0	0.7	-3.0	3.9	4.0	3.3	88	85	89	W 3	W 3	WSW 4	10²	10	0	.	.	✳⁰ 8–11ª, II
3	45.1	45.7	45.0	-2.2	-0.3	-4.0	0.1	-4.0	3.4	3.6	3.2	87	79	95	W 2	W 2	W 1	10²	1	0	0.8	.	
4	40.8	36.7	33.2	-6.8	-2.6	-6.2	-2.0	-6.9	2.7	3.1	2.7	100	83	95	C	ESE 1	NE 2	0	0	0	.	.	⌐¹ I
5	29.6	26.9	24.4	-3.0	-1.0	-1.2	-0.3	-6.4	2.9	3.6	3.9	78	84	92	S 2	W 3	SSE 3	10²	10¹	9¹	.	.	⌐¹ I
6	24.4	27.3	32.0	-0.2	2.0	0.2	2.8	-1.7	3.6	4.3	4.1	81	82	89	S 2	SW 3	W 4	10²	10²	10²	.	.	✳⁰ n
7	36.1	36.0	33.5	0.2	0.6	0.0	1.4	0.0	4.3	4.6	4.1	94	96	89	C	C	S 1	10²	10²	10¹	.	.	≡⁰ a, p
8	30.8	32.3	35.3	-2.8	0.7	2.6	2.7	-2.8	3.3	4.3	5.0	89	89	91	ESE 2	C	C	6¹	10²	10²	.	.	✳¹ 8ª, a
9	36.8	36.9	34.6	2.5	3.5	1.8	4.6	1.1	4.9	5.0	4.3	89	85	82	ESE 2	SE 2	ESE 4	6¹	0	10²	0.7	.	
10	34.0	34.5	34.0	4.0	4.4	2.6	4.7	1.6	5.4	5.5	5.4	88	89	96	ESE 2	NE 1	E 1	9²	10¹	10	.	.	●⁰ 8½ª, ●0-1 5½ᵖ–n
11	35.1	36.2	37.4	2.4	6.3	2.2	*6.5*	2.0	5.2	**5.8**	5.1	94	81	94	ENE 2	S 2	C	4²	7⁰	10¹	**3.8**	.	≡⁰ 8ª
12	36.9	37.6	37.7	0.6	2.6	2.0	2.9	0.5	4.6	5.0	5.0	96	91	94	E 2	NNE 1	SE 2	10²	10²	10²	.	.	≡⁰ I, III
13	37.0	36.7	35.9	2.2	3.9	-0.2	4.1	-0.2	5.0	5.3	4.4	93	87	96	E 2	E 2	C	10²	10¹	1⁰	.	.	≡⁰ III
14	35.8	36.8	38.2	0.6	1.2	0.8	1.7	-0.3	4.6	4.8	4.7	96	96	96	E 2	E 1	E 2	10²	10²	10²	.	.	≡⁰ I, ●⁰ a, ≡⁰ II
15	39.4	39.4	39.2	1.6	2.8	2.5	3.4	0.8	5.0	5.4	5.3	94	96	96	E 2	E 1	E 2	10²	10	10	.	.	≡⁰ I, ≡¹ a, II–III, ●¹ p
16	38.3	37.7	38.8	2.3	3.1	2.0	3.7	1.6	5.2	5.0	5.0	98	88	94	S 2	E 4	ENE 4	10²	9¹	10²	1.2	.	≡⁰ I
17	40.6	41.6	42.9	1.2	1.8	1.4	2.7	0.8	4.7	4.7	4.5	94	90	89	SE 2	E 3	SE 2	10²	10²	10²	.	.	
18	42.8	42.1	42.2	-0.2	-0.2	0.3	1.8	-0.3	4.0	3.9	4.1	89	87	87	SE 2	S 3	E 3	10²	10²	10²	.	.	
19	41.6	41.9	43.2	0.3	0.6	0.0	1.2	-0.3	4.3	4.0	3.9	90	83	85	C	NE 2	NE 2	10¹	10²	10²	.	.	
20	44.9	46.6	49.0	0.0	0.2	0.0	0.7	-0.3	3.9	4.0	3.8	85	85	83	S 1	E 2	E 3	10²	10²	10²	.	.	
21	51.3	52.8	54.9	-1.3	-0.6	-1.1	0.6	-1.4	3.9	3.9	4.0	94	88	94	S 1	SE 2	SE 3	10²	10¹	10¹	.	.	
22	**55.7**	55.5	54.8	-1.6	-1.6	-2.4	-0.5	-2.4	3.9	4.0	3.8	96	98	98	SE 2	SE 1	SE 3	10²	10	10²	.	.	≡¹ I, II
23	50.6	46.5	42.6	-3.3	-1.8	-0.6	0.6	-3.4	3.4	3.8	4.1	96	96	92	E 4	SSE 3	E 4	10²	10¹	0	.	.	≡⁰ II, p, ⋁⁰ mtg.–abd.
24	40.7	40.7	41.5	-2.4	1.2	0.7	2.0	-2.5	3.7	4.2	4.4	96	83	90	E 2	E 1	E 1	5¹	2	10²	.	.	≡⁰ ⌐¹ I
25	41.1	41.1	42.0	-0.8	0.8	0.2	1.4	-1.0	4.2	4.5	4.5	96	92	96	E 1	W 3	W 2	10	10¹	10²	0.2	.	✳⁰ n, ≡¹ I
26	43.2	44.1	44.2	-0.1	0.4	-0.4	0.8	-0.4	4.0	4.1	3.8	87	87	85	E 2	NE 4	NE 5	10²	10¹	10²	.	.	
27	44.6	45.4	46.7	-0.7	-1.2	-2.8	0.1	-2.8	3.9	3.7	3.1	88	88	81	NE 4	SE 3	NE 4	10²	10²	10²	.	.	
28	48.6	49.1	50.5	-4.0	-3.1	-6.6	-2.3	-6.6	**2.8**	2.6	2.4	**82**	**72**	87	ENE 3	ENE 5	ENE 2	10²	8¹	0	.	.	✳⁰ a, 2¹⁰p, p
29	49.4	48.4	48.7	-9.0	-6.3	-8.2	-5.2	-9.4	2.0	2.1	2.1	88	74	85	E 4	ESE 4	ESE 4	0	1	10¹	.	.	✳⁰ abd., n
30	48.5	47.3	46.7	-10.5	-6.6	-9.0	-6.0	**-10.5**	**1.8**	2.0	2.0	90	73	88	E 2	SE 3	ENE 3	0	0	0	.	.	≡⁰ a, p
31	44.8	43.0	42.3	-9.6	-3.3	-4.0	-2.8	**-10.5**	1.9	2.6	2.8	87	**72**	80	SSE 2	E 3	ENE 3	0	3	10²	.	.	
Mittel	40.1	40.2	40.7	-1.4	0.2	-1.0	1.0	-2.3	3.9	4.1	4.0	91	86	90	2.0	2.3	2.5	8.1	7.8	7.7	6.8	.	

Alle Angaben nach Ortszeit

Cassel

Dezember $\varphi = 51°\,20'$ N $\lambda = 9°\,31'$ E $= 38^m\,4^s$ H = 169.6 m $C_g = +0.4$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	**27.1**	29.5	33.6	-1.4	-0.4	-0.5	-0.1	-1.5	3.8	4.0	3.7	92	90	85	NW 2	NW 1	SW 1	10¹	10¹	10¹	**4.7**	**5**	✳ n, ✳⁰ 7⁴⁰–9⁴⁰ₐ
2	37.7	41.4	46.3	-1.2	-0.4	-3.6	-0.1	-4.2	4.0	3.8	3.2	94	85	91	S 1	NW 2	E 1	10 *	10¹	5¹	0.5	4	✳⁰ n–I, 8¹⁰–9⁴⁰ₐ, ∈¹ III
3	50.0	50.6	49.6	-6.7	-2.4	-6.2	-2.0	-6.8	2.5	3.6	2.7	92	94	95	SE 1	S 1	SE 1	10⁰	10⁰	5⁰	0.2	3	⌙¹ 〓⁰ früh, ∈¹ III
4	44.6	40.7	37.5	-4.9	-3.1	-3.2	-2.4	-6.4	2.8	2.4	2.8	88	68	78	S 2	S 3	S 2	10⁰	9¹	10¹	.	3	
5	33.2	30.7	27.9	-2.1	0.0	0.2	0.4	-3.4	3.5	3.8	4.0	90	83	87	S 1	S 1	SE 1	10¹	10¹	10 *	0.5	3	✳ n, III–II 10ᵖ
6	27.7	31.4	36.8	1.8	1.8	0.6	2.0	0.1	4.7	4.5	4.1	90	85	85	S 1	SW 1	NW 1	10¹	10¹	10¹	1.3	**5**	
7	40.8	40.0	37.1	0.7	1.6	1.0	1.7	0.3	4.4	4.4	3.6	90	85	72	S 1	S 1	SE 2	10¹	10¹	10¹	.	3	
8	34.4	36.2	38.7	-0.8	2.2	3.2	3.3	-1.0	4.2	4.9	5.3	96	91	92	S 1	SW 3	S 1	10 *	10¹	10¹	0.4	3	✳⁰ n–8⁴⁰ₐ
9	40.2	39.9	37.4	4.6	6.5	4.2	7.3	2.9	5.5	5.1	5.0	87	71	80	S 2	S 2	S 3	10¹	7¹	10 ●	1.1	.	●⁰ n, 8½–9¹⁰p
10	37.3	37.8	37.2	5.4	5.5	6.0	6.7	3.9	6.1	6.2	**6.4**	91	93	91	S 1	SE 2	S 1	10¹	10¹	10¹	0.4	.	●⁰ n, 2²⁵–2⁴⁰p, 3⁴⁰–5⁴⁰, 7⁴⁰p
11	38.4	39.7	41.0	6.1	8.4	4.1	**9.0**	3.4	6.2	5.9	5.3	88	71	87	S 1	S 1	SE 1	10²	9¹	10⁰	0.4	.	
12	40.9	41.1	41.3	3.0	5.0	4.0	5.2	**2.6**	5.5	5.7	5.5	96	87	90	C	SW 1	SE 1	10⁰	10⁰	10¹	0.2	.	●⁰ n
13	40.8	39.9	39.6	2.6	4.6	0.6	5.0	0.4	4.9	5.4	4.6	89	86	96	S 1	NW 1	SE 1	10¹	5 ◎	9⁰	.	.	
14	39.6	40.7	42.0	2.2	2.5	3.1	3.1	0.4	5.0	5.4	5.7	93	98	100	SE 1	S 1	S 1	10¹	10¹	10¹	.	.	● tr. 11²⁵ₐ, mtg. oft, 〓⁰ mtg., ● tr.
15	43.6	43.5	43.5	3.8	4.4	3.7	4.5	2.9	5.8	6.0	5.4	97	97	90	S 1	SW 1	SE 1	10¹	10¹	10¹	.	.	● tr. 9⁵⁵ₐ, 〓⁰ mtg. [7⁴⁰–8⁴⁰p
16	42.3	41.3	42.6	3.2	4.8	3.3	5.2	2.9	4.8	5.0	5.0	83	78	87	SE 1	E 2	E 1	10¹	5²	10¹	.	.	
17	44.4	45.3	46.6	2.4	3.8	2.0	3.8	1.7	4.3	4.6	4.3	79	77	82	SE 2	SE 1	SE 1	10¹	10¹	10¹	.	.	
18	46.7	46.0	46.1	0.1	0.6	0.0	2.0	0.0	4.0	4.2	4.1	87	87	89	SE 1	SE 1	SE 1	10¹	10¹	10¹	.	.	≤⁰ I. W–NW 7½ᵖ
19	45.7	46.2	47.5	-0.2	0.1	-1.2	0.2	-1.2	4.0	4.0	3.7	89	87	88	E 1	SE 1	SE 1	10¹	10¹	10¹	.	.	
20	49.0	51.0	53.2	-1.3	-0.7	-1.6	-0.6	-1.6	3.6	3.8	3.7	86	86	90	S 1	S 1	S 1	10¹	10¹	10¹	.	.	
21	55.3	57.1	59.1	-1.3	0.1	-0.6	0.2	-1.6	4.0	4.2	4.2	96	90	96	S 2	S 1	S 1	10¹	10¹	10¹	.	.	
22	**59.8**	59.4	58.6	-1.2	-0.5	-2.4	-0.5	-2.6	4.0	4.2	3.7	96	94	96	SE 1	S 1	E 1	10¹	10¹	10¹	.	.	〓⁰ mtg.
23	54.2	50.1	46.0	-2.6	0.2	-2.0	0.7	-3.0	3.3	3.6	3.6	87	78	92	SE 1	SE 2	S 1	10¹	10¹	10¹	.	.	
24	44.5	44.9	45.6	-2.8	1.4	1.8	1.8	-3.0	3.6	4.0	4.0	96	80	77	SE 1	SW 1	SE 1	10¹	10¹	10¹ ◎	.	.	⌙² früh, 〓⁰ ● tr. 7⁴⁰p–n oft
25	45.7	46.3	46.6	-1.0	-0.6	-2.4	1.8	-2.8	4.1	3.7	3.6	96	85	94	NW 2	N 1	N 1	10¹	10¹	5¹	.	.	● tr. n, △⁰ früh, ᔓ⁰ 7⁴⁰ₐ, ● tr. [u. ᔓ⁰ abd.
26	47.4	48.4	48.9	-1.0	1.0	0.4	1.0	-3.0	3.9	3.7	3.9	92	75	82	NE 1	E 2	NE 2	10¹	10¹	10¹	.	.	✳ fl. n, ⌙⁰ früh
27	48.6	49.2	50.8	0.4	-0.2	-0.8	0.4	-0.9	4.2	4.0	3.4	89	89	79	NE 1	NE 2	E 1	10¹	10¹	10¹	.	.	
28	52.2	53.1	54.2	-3.8	-2.8	-4.8	-0.8	-4.8	2.5	2.4	2.3	73	66	71	E 1	E 3	E 3	10¹	10¹	1¹	.	.	✳ fl. 9⁴⁰–10⁴⁰ₐ
29	52.9	52.0	53.2	-8.4	-4.9	-7.8	-4.4	-9.0	2.1	2.1	2.1	88	67	83	NE 1	NE 2	E 2	0	0 ◎	6⁰	.	.	⌙⁰ früh, ∈¹ abd.
30	52.2	51.4	50.4	-9.2	-4.4	-7.6	-4.4	**-9.5**	2.0	1.9	**1.8**	88	**59**	72	NE 1	E 2	E 1	0	0 ◎	0	.	.	⌙⁰ früh, ∈¹ abd.
31	47.8	46.2	46.4	-7.1	-2.3	-3.4	-2.3	-8.0	1.9	2.5	2.6	72	65	74	E 2	SE 2	E 2	0	0 ◎	10¹	.	.	⌙⁰ früh
Mittel	44.0	44.2	44.7	-0.7	1.0	-0.3	1.5	-1.7	4.0	4.2	4.0	89	82	86	1.2	1.5	1.3	9.0	8.5	8.7	9.7	4	

Celle

Dezember $\varphi = 52°\,37'$ N $\lambda = 10°\,4'$ E $= 40^m\,16^s$ H = 39.6 m $C_g = +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	**38.2**	40.1	44.2	-0.6	0.2	-0.3	0.7	-0.9	4.3	4.4	4.4	98	94	98	NW 1	WNW 2	W 1	10¹	10¹	10¹ *	**4.5**	5	✳¹ n, ✳⁰ 7½–11½ᵃ, 12¹⁰–1ᵖ, 2½–5,
2	49.3	52.8	57.3	-1.0	-0.6	-5.4	0.5	-5.4	4.0	4.0	3.0	94	90	100	NW 1	NNW 1	C	10¹	10¹	0	2.7	**9**	[8–9⁵p
3	60.6	60.9	60.2	-4.6	-0.4	-4.0	0.0	-7.7	3.1	4.1	3.1	98	92	93	W 1	SW 1	SE 1	10¹	0 ◎	6⁰	.	7	⌙¹ fr.–n, farbiger ⊖ 7–10ᵖ
4	55.4	51.2	48.3	-4.0	-1.8	-2.2	-1.1	-4.5	3.3	3.4	3.7	98	86	96	SSE 1	S 1	S 1	0	0 ◎	10¹ *	.	6	✳⁰ 6ᵖ–n
5	44.9	42.3	40.6	-1.4	0.6	-2.6	1.1	-2.8	3.7	4.2	3.7	90	87	98	S 1	SW 1	E 1	10¹	10¹	10"	0.8	6	✳⁰ n, 8–11ᵃ, 3–5ᵖ
6	40.0	42.7	47.9	-1.6	1.6	0.2	2.2	-2.7	4.0	3.7	4.5	98	73	96	E 1	FSE 1	WSW 1	10¹	10¹	10¹	1.1	5	✳⁰ n
7	52.0	51.8	49.2	0.4	1.8	0.8	2.4	0.1	4.5	4.8	4.4	94	91	90	W 1	WSW 1	S 1	10¹	10¹	10¹	.	4	●⁰ 8–8½ᵃ
8	46.0	46.6	49.3	-2.9	1.4	1.8	2.9	-2.9	3.7	3.9	5.0	100	76	95	SE 1	SE 1	SSE 1	0	10¹	2⁰	0.0	0	✳⁰ 8ᵃ–12½ᵖ
9	50.6	51.0	48.3	3.4	5.6	3.3	6.1	1.0	5.0	5.4	5.0	85	80	87	S 1	SE 2	SE 3	8⁰	4 ◎	10¹ ◎	1.2	.	●⁰ n, 8–10ᵖ
10	48.6	48.9	49.0	3.6	6.4	5.0	7.4	2.9	5.6	6.2	**6.3**	95	87	97	S 1	S 2	SW 1	4⁰	10¹	10¹ ◎	1.9	.	●⁰ 8⁵⁰–9¹⁰p
11	49.3	51.2	53.4	3.0	7.6	2.2	**8.1**	2.0	5.4	6.1	5.0	95	79	93	S 1	S 2	C	0	4 ◎	0	0.0	.	
12	53.7	53.9	54.1	1.9	3.0	2.4	3.4	1.5	4.9	5.2	5.2	93	91	94	SE 1	E 1	E 1	10¹	10¹	10¹	.	.	
13	53.0	52.8	52.3	2.6	3.2	0.6	3.7	0.6	5.2	5.3	4.5	94	92	94	E 1	E 2	E 1	10¹	8⁰	0	.	.	
14	52.5	53.4	54.6	1.0	1.0	0.6	1.9	0.3	4.7	4.7	4.7	94	94	98	E 1	E 2	E 1	10¹	10¹ ◎	10¹	.	.	●⁰ 10–10½ᵃ, 1½–2½ᵖ, 5–6, 10–10½ᵖ
15	55.4	55.5	55.5	1.3	2.4	2.7	3.0	0.6	5.0	5.4	5.6	100	98	100	E 1	E 1	C	10¹	10¹ ◎	10¹	0.3	.	〓¹ 8–9ᵃ, ●⁰ 10ᵃ–8ᵖ
16	54.9	54.9	56.1	2.2	2.6	1.5	3.0	1.4	5.2	5.4	4.9	98	98	96	E 1	ESE 1	ENE 1	10¹ ▬	10¹	10¹	1.3	.	●⁰ n, 〓¹ fr.–11ᵃ
17	57.6	58.1	59.4	1.2	2.4	1.8	2.9	0.8	4.7	4.8	4.6	94	87	88	E 1	ESE 1	C	10¹	10¹	10¹	.	.	
18	59.6	59.1	59.2	1.0	0.7	0.8	2.1	0.1	4.3	4.3	4.4	87	89	90	ESE 1	E 1	E 1	10¹	10¹	10¹	.	.	
19	58.8	59.0	60.4	1.0	1.2	0.7	1.7	0.7	4.8	4.6	4.8	98	92	100	E 1	ENE 1	ENE 1	10 ◎	10¹	10¹	0.0	.	●⁰ I–7½ᵃ, ✳ fl. 12½–1ᵖ oft
20	61.8	63.9	65.9	0.4	1.4	1.2	2.0	0.4	4.6	4.4	4.4	98	87	89	E 1	E 1	E 1	10¹	10¹	10¹	0.3	0	✳⁰ n
21	67.3	69.2	71.4	-0.4	1.1	-0.4	1.9	-0.6	4.2	4.4	4.4	94	89	98	ESE 1	SE 1	E 1	5¹	7 ◎	10¹	.	.	
22	**72.3**	72.1	71.2	-1.0	0.0	-0.6	1.4	-1.0	4.2	4.5	4.3	98	98	98	ESE 1	SE 1	ESE 1	10¹	10¹	10¹	.	.	
23	67.9	63.6	59.7	-1.4	0.3	0.0	1.9	-1.5	3.9	3.8	4.2	94	81	90	ESE 1	E 1	ESE 3	10¹	4 ◎	10¹	.	.	
24	56.6	57.8	57.9	-2.2	0.6	1.1	2.2	-2.5	3.8	4.3	4.4	98	90	89	E 1	E 1	SE 1	10¹	10¹	10¹	.	.	⌙¹ fr.–5ᵖ, ✳⁰ 6–7ᵖ
25	58.4	58.6	59.6	-0.2	0.0	-2.0	2.4	-2.0	4.5	4.2	4.0	100	90	100	W 1	NW 1	C	10¹	10¹	2⁰	0.0	0	✳⁰ n
26	61.1	62.2	62.6	-0.6	1.6	0.4	2.8	-2.5	4.3	3.7	4.5	98	73	94	NE 1	NE 1	N 1	10¹	10¹	10¹	.	.	⌙⁰ fr.–9ᵃ
27	63.1	63.7	65.1	-0.8	-0.4	-1.7	0.9	-1.7	3.9	3.7	3.9	90	83	96	NE 1	ENE 1	ENE 1	10¹	10¹	0	.	.	⌙⁰ fr.–8ᵃ
28	66.9	67.2	68.1	-2.2	-0.1	-4.4	0.4	-4.4	3.4	3.3	3.0	87	72	91	NE 1	ENE 1	E 1	10¹	10¹	0	.	.	⌙⁰ fr.–8ᵃ
29	67.6	66.7	67.1	-8.2	-4.6	-7.3	-4.2	-8.5	2.3	2.5	2.5	97	79	98	E 1	E 1	E 1	0	4 ◎	8⁰	.	.	⌙⁰ fr.–10ᵃ
30	66.6	65.2	64.5	-9.7	-3.6	-6.0	-3.1	**-9.9**	**2.1**	3.1	2.9	100	89	100	E 1	E 2	E 1	0	2 ◎	0	.	.	⌙⁰ fr.–n
31	62.4	60.8	61.0	-2.8	-0.6	-4.7	-0.1	-6.6	?3.6	3.1	3.1	?98	**71**	98	E 1	SE 3	E 2	3⁰	0 ◎	2⁰	.	.	⌙⁰ fr.–n
Mittel	56.5	56.7	57.2	-0.7	1.1	-0.5	2.0	-1.8	4.2	4.4	4.3	95	86	94	1.0	1.3	1.0	7.7	7.8	7.1	14.1	2	

Alle Angaben nach Ortszeit

Helgoland

Dezember $\varphi = 54° 10' N$ $\lambda = 7° 51' E = 31^m 24^s$ $H = 40.6$ m $C_g = +0.6$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª	2ᵖ	9ᵖ	Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	40.4	41.3	45.0	−0.2	0.5	0.5	1.4	−0.4	3.9	4.3	4.5	87	90	94	NE 5	NE 5	NE 4	10²	10²*	10²*	.	.	✳¹ 9½ª–1ᵖ, p öfter, III
2	50.0	53.1	*55.8*	1.4	3.1	0.5	3.5	−0.2	4.1	3.5	4.5	82	**61**	94	NNE 4	NNE 3	NE 1	4¹	5¹⊙	5¹	1.6	0	✳¹ n, ✳² 7½–8½ᵖ
3	56.8	55.6	53.2	4.0	3.5	2.9	4.7	0.4	5.1	4.8	4.5	84	82	79	SW 4	SW 5	SW 8	7¹	10²	10²	**6.7**	**1**	▲ 6½ª
4	49.9	46.2	44.5	1.0	−0.6	0.1	3.2	−0.6	3.9	4.4	4.2	77	100	90	SW 7	SW 6	SW 5	10²	10²*	10²*	.	.	✳¹ 9ª–4ᵖ, p–n öfter
5	41.9	40.7	**40.3**	1.1	0.7	1.3	1.9	−0.6	4.9	4.7	4.8	98	98	94	SW 4	SSW 3	SW 1	10²	10²	10²	6.2	?	
6	**40.3**	*42.4*	47.4	0.1	0.5	2.4	2.5	−0.4	4.6	4.6	5.1	100	96	93	E 5	ENE 3	NE 1	10²*	10²*	10¹	0.3	.	✳¹ n, fr.–3½ᵖ
7	50.6	49.7	46.0	4.0	3.6	1.5	4.8	1.0	5.4	5.7	4.6	88	97	91	SW 2	SW 3	S 5	5¹	10²₋	10²	4.3	?	═² 9½ª–3½ᵖ
8	43.8	44.0	45.1	0.4	2.3	3.9	4.2	0.4	4.4	4.9	5.7	92	91	95	S 4	S 4	SSW 5	10²*	10²	10²	.	.	✳⁰ I
9	46.0	47.0	43.1	5.0	5.3	5.3	6.4	*3.9*	6.1	6.2	5.9	94	94	89	SSW 5	SW 5	S 5	10²	10²	10²●	0.0	.	● ¹ 5ᵖ–n
10	45.5	45.9	45.8	5.9	6.1	5.9	**7.8**	4.0	6.3	5.8	6.7	91	83	97	S 4	S 4	S 4	10²	4¹	10²	5.3	.	● ⁰ 7½ᵖ
11	46.4	48.6	51.1	6.4	6.7	6.5	7.2	5.3	7.1	6.6	**7.2**	99	90	100	S 5	SSW 5	S 5	10²	10²	10²	0.1	.	●⁰ p öfter
12	53.1	53.8	54.3	4.6	2.5	2.8	*6.5*	2.5	6.3	5.0	5.6	100	91	100	SSE 5	SE 4	SE 3	10²	10²	10²	0.8	.	● ¹ n
13	52.1	51.8	52.0	2.3	3.6	2.8	4.2	1.0	5.4	5.9	4.7	100	100	84	SE 5	SE 4	SE 4	10²	10²	10²	.	.	
14	53.2	53.8	55.1	1.4	1.5	1.5	2.9	1.0	4.7	4.7	4.6	93	93	91	ESE 4	ESE 5	ESE 3	10²	10²	10²	.	.	
15	56.1	55.7	55.9	0.9	1.1	1.1	1.6	0.9	4.4	4.3	4.5	89	87	90	E 3	E 4	E 3	10²	10²	10²	.	.	
16	*55.3*	55.2	56.3	1.0	1.9	1.1	2.6	1.0	4.1	4.8	4.6	83	91	92	E 4	E 4	ESE 3	10²	10²	10²	.	.	
17	57.0	57.9	58.8	2.5	2.1	2.4	3.2	1.1	5.0	5.1	5.1	91	94	93	E 5	E 5	SE 4	10²	10²	10²	.	.	
18	59.6	59.4	59.8	2.3	1.5	1.3	2.4	0.6	4.5	4.6	4.6	82	91	91	SE 3	SE 3	SE 3	10²	10²	10²	.	.	
19	59.7	59.7	60.9	1.3	1.7	1.9	2.2	0.6	4.6	4.9	5.0	91	94	95	SE 3	SE 3	SE 3	10²	10²	10²	.	.	
20	62.2	63.4	65.3	1.2	1.7	1.7	2.4	1.2	4.8	4.8	4.5	96	93	88	ESE 3	SE 2	S 2	10²*	10²	10²	.	.	✳ fl. I, ✳⁰ 9½ᵖ–n
21	67.0	68.4	**70.2**	1.7	1.7	2.6	2.7	1.2	4.6	4.9	5.0	90	94	91	SSE 1	S 2	S 2	10²	10²	1⁰	0.9	.	✳⁰ n
22	70.1	69.6	68.6	0.3	1.3	0.9	3.0	0.2	4.4	4.8	4.9	94	94	100	S 3	S 4	S 4	10²₋	10¹₋	10²₋	0.1	.	═¹ n–n
23	66.2	63.2	60.0	−0.6	−0.6	0.5	1.0	−1.0	4.0	4.1	4.5	90	92	94	SE 3	SSE 5	SE 4	10²	10²	10²	.	.	
24	56.5	55.9	56.5	0.9	1.2	0.9	1.6	0.2	4.3	4.6	4.6	87	92	94	SE 4	SE 3	SSE 2	10²	10²	10²●	.	.	●⁰ III
25	56.7	57.3	59.4	1.1	1.5	0.7	1.6	0.6	4.5	4.5	4.0	90	87	83	SSW 3	SW 3	SSW 3	10²*	10²*	10²*	0.1	.	✳⁰ n–n
26	61.4	63.4	64.5	0.4	1.9	1.4	2.0	−0.2	4.3	4.6	4.5	90	88	89	ESE 2	E 4	E 4	10¹	10²	10²	1.6	0	
27	64.4	65.2	65.7	1.5	1.1	1.0	**1.7**	0.5	4.6	4.3	4.4	91	87	89	E 4	E 5	E 5	10²	10²	10²	.	.	✳ fl. 11½ª
28	67.1	68.3	68.5	1.0	1.0	0.1	1.6	0.1	4.5	4.4	4.1	90	89	89	E 4	E 4	SE 4	10²	10²	4¹	.	.	
29	67.6	67.4	67.6	−2.4	−1.4	−1.1	0.3	**−2.4**	**3.4**	**3.4**	3.7	89	82	88	SE 3	SE 3	SE 3	1⁰	3⁰⊙	5¹	.	.	
30	66.5	65.1	64.5	−0.8	0.5	−0.6	0.6	−1.1	4.2	4.1	3.6	98	85	81	C	SSE 2	SE 2	10²	10²*	10²	0.0	0	✳⁰ früh, a u. p öfter
31	63.0	61.3	61.3	−0.7	−0.3	−0.3	0.1	−1.5	3.8	3.9	3.9	86	87	87	ESE 5	E 6	E 5	10²	10²	10²	0.4	0	
																						?	
Mittel	55.7	55.8	56.2	1.6	1.8	1.7	3.0	0.6	4.7	4.7	4.8	90	90	91	3.7	3.9	3.5	9.3	9.4	9.2	28.4	0	

Münster i. W.

Dezember $\varphi = 51° 58' N$ $\lambda = 7° 37' E = 30^m 28^s$ $H = 60.9$ m $C_g = +0.5$ mm, unter 735.6 mm $= +0.4$ mm **1903**

1	38.7	40.7	45.1	−1.8	0.4	0.0	1.0	−2.0							N 1	NW 1	NW 1	10	10	10	6.0	8	
2	50.7	53.6	56.5	0.0	0.0	−3.4	0.0	−4.5							NW 1	NW 1	W 1	10	3⊙	8	.	6	
3	59.4	59.1	57.6	−1.8	1.0	−0.8	1.0	−5.0							SW 1	SW 1	S 1	10₋	4⊙	7	.	4	═ I
4	51.9	*47.7*	44.9	−2.4	0.0	−0.8	0.5	−2.5							SW 2	SW 2	SW 1	5	10*	10*	.	4	✳ 1ᵖ–III
5	*41.9*	*39.6*	37.1	0.5	2.2	0.4	2.5	−1.0							S 1	S 1	S 1	10	10	10	6.2	6	✳ n
6	**36.9**	41.9	47.5	0.8	−0.5	−0.4	1.0	−0.5							SW 1	SW 1	SW 1	10	10	10	**6.6**	**11**	✳ n
7	50.4	48.5	44.5	0.4	1.8	0.2	2.5	−0.5							S 1	S 1	S 1	10	3⊙	8	.	10	
8	42.6	44.5	46.0	0.8	3.0	3.0	3.0	−1.0							S 1	S 1	SW 3	10	10●	8	0.6	7	✳ n, ● 11½–11½ª, 1½ᵖ–II
9	46.9	*45.6*	43.5	4.6	6.0	5.4	7.0	3.0							S 3	SW 3	W 2	10	10	10●	2.5	3	● 3½ᵖ–III
10	45.1	45.6	44.9	5.8	9.4	7.8	**9.5**	5.0							SE 2	SE 1	SE 1	0₋	8	0	5.4	0	═ ⌙ I
11	*45.9*	47.8	49.8	4.0	8.8	6.8	9.0	3.5							SE 1	SE 1	SE 1	10₋	8	10	.	.	═ I
12	*50.8*	51.6	*50.7*	5.2	7.8	3.4	8.0	2.5							SE 1	SE 1	SW 2	10	4⊙	0	.	.	
13	49.7	48.6	49.2	1.8	6.8	3.4	7.0	0.5							SE 1	SE 2	SE 1	10	6	0	.	.	⌙ I
14	49.7	50.6	*52.3*	1.0	1.8	2.4	*3.4*	0.0							SE 1	SE 1	SE 1	10₋	10₋	10₋●	.	.	⌙ I, ═ tagsüber, ● ⁰ 5ᵖ–n
15	53.3	53.6	53.5	3.4	4.0	3.4	4.0	2.0							SE 1	SE 1	SE 1	10₋	10₋	10₋	1.3	.	═ tagsüber
16	52.0	51.5	52.1	3.4	5.8	4.4	6.0	3.0							SE 1	SE 3	SE 2	10₋	0⊙	5	.	.	═ ⌙ I
17	53.1	53.9	55.7	1.8	4.4	3.0	5.0	1.0							SE 1	SE 1	SE 1	0₋	8	10	.	.	═ ⌙ I
18	*55.7*	55.9	55.5	−0.4	1.4	−1.0	*3.0*	−1.0							SE 1	E 2	NE 2	10₋	8	*10*	.	.	═ ⌙ I
19	56.3	56.6	57.7	−0.2	0.4	0.2	1.0	−2.0							NE 2	E 2	E 1	10	10	*10*	.	.	⌙ I
20	59.2	?61.7	62.6	−1.2	1.0	−0.6	1.0	−1.5							E 1	E 1	E 1	10	8	10	.	.	⌙ I
21	65.1	66.6	68.5	−0.4	1.6	0.6	2.0	−0.6							E 1	E 1	E 1	10	10	0	.	.	⌙ I, ● tr. 10–10½ª
22	**68.6**	67.7	67.1	−2.4	3.4	−0.4	4.5	−2.5							E 1	E 1	E 1	10₋	3⊙	0	.	.	═ ⌙ I
23	63.7	59.1	55.9	−2.4	−0.8	−0.6	1.0	−2.5							E 1	NE 3	E 2	10₋	8	10	.	.	═ ⌙ I
24	*53.9*	*54.2*	*55.2*	−0.8	0.5	−1.5	1.5	−1.5							S 1	SW 1	SW 1	10₋	10*	10	.	.	═ ⌙ I, ✳ fl. 11ª–2½ᵖ
25	*55.9*	*56.2*	56.8	−1.6	−0.8	−2.4	−0.5	−4.0							SW 1	SW 1	W 1	10	7	7	.	.	⌙ I, ✳ 11–11½ª
26	*57.5*	58.8	60.1	−2.0	0.5	0.0	0.5	−3.5							NW 1	NE 1	NE 1	10	10	10	0.5	1	⌙ I
27	59.8	59.7	61.6	−0.2	0.2	−0.4	1.0	−1.0							NW 1	NE 2	NW 3	10	10	10	.	.	⌙ I
28	*63.3*	*64.5*	65.3	−4.4	−1.4	−3.4	0.5	−5.0							NE 1	NE 3	NE 2	10	10	0	.	.	⌙ I
29	*64.2*	*62.9*	63.6	−7.6	−3.6	−6.6	−3.4	−8.0							NE 2	NE 3	NE 2	0	0⊙	0	.	.	⌙ I
30	63.6	61.6	60.0	−8.6	−3.6	−6.0	−3.0	**−9.0**							NE 2	E 3	E 2	0	0⊙	0	.	.	⌙ I
31	*56.9*	55.7	55.8	−6.6	−1.8	−4.4	−1.5	−7.5							E 3	E 4	E 2	0	0⊙	3	.	.	⌙ I
Mittel	53.6	53.7	54.1	−0.4	1.9	0.4	2.5	−1.5							1.3	1.6	1.4	8.2	7.0	6.6	29.1	5	

Alle Angaben nach Ortszeit

Aachen

Dezember $\varphi = 50° 47'$ N $\lambda = 6° 6'$ E $= 24^m 24^s$ H $= 204.8$ m $C_g = +0.4$ mm, unter 730.4 mm $= +0.3$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Absolute Feuchtigkeit mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	26.0	28.5	32.2	-2.4	-1.3	-1.3	-1.2	-2.7	3.8	3.8	3.9	100	90	94	N 4	NW 2	WSW 3	10^2*	8^2	10^2	4.6	6	✳0 fr.–12^{10}p
2	37.1	40.7	44.5	-0.5	-0.1	-1.2	0.4	-2.2	4.4	4.0	4.2	100	87	100	NNW 3	WSW 2	SW 2	10^2▬	3^1⊙	4^2	1.1	4	≡1 n–8^a, ✳0 sch. 8^a
3	46.7	46.3	44.1	-2.8	1.6	-0.8	2.1	-3.4	3.6	3.7	3.4	96	71	79	SW 3	SW 4	SSW 4	2^1	5^1⊙	7^2	.	3	[$2\frac{1}{2}$p–III
4	37.8	33.2	31.1	-1.3	-0.7	0.2	0.3	-1.8	3.4	3.8	3.8	82	86	81	SSW 6	S 7	SW 7	9^2	10^2	9^2	.	2	✳0.1 10^{40}–10^{45}a, $11\frac{3}{4}$a, $12\frac{3}{4}$–1^{40}p,
5	28.2	23.9	**21.1**	1.6	3.2	0.3	3.2	-0.2	4.3	4.6	4.6	84	80	98	SSW 3	SSE 3	E 3	10^2	10^2	10^2	1.1	2	●0 3^{42}–5^{40}p, ●0✳0 6–7^p
6	25.5	30.6	35.6	-0.2	0.3	0.4	1.3	-0.4	4.4	4.4	4.6	98	94	96	WSW 5	WSW 3	SW 3	10^2*	10^2▬	10^2	5.8	3	✳0-1 n–1^p, ≡1 III
7	37.8	34.2	29.4	-1.1	1.8	2.2	2.7	-1.5	4.1	3.6	3.7	96	68	68	S 2	SSE 3	S 5	2^1	3^1⊙	10^2	1.0	1	✳2-1 8^p–n, mit ●1 9^{30}–3^{40}p
8	30.4	32.1	33.0	3.0	4.1	4.1	4.8	0.7	5.1	5.1	5.4	90	84	88	SSW 3	SSW 4	SSW 6	10^2	9^2	10^2●	0.8	.	● n, ●1-2 8^{20}–12^p
9	34.7	30.2	30.8	4.8	5.7	6.8	7.0	3.6	5.4	5.3	**6.6**	84	77	90	S 6	SSW 7	SW 6	8^2	10^2●	10^2●	**8.9**	.	●1sch. 12–$5\frac{1}{4}$a, ●0 $1\frac{1}{2}$–2^{10}p, 3–12^p
10	32.0	31.1	31.0	6.7	9.2	8.0	9.7	6.5	5.8	6.2	5.6	80	71	69	SSW 5	SSW 6	SSW 5	3^2	3^2	2^1	0.7	.	●0 2^{30}–2^{50}a
11	31.8	34.3	35.9	7.2	8.0	6.1	8.4	5.7	5.9	5.7	5.6	77	71	79	SSW 4	S 3	SSE 2	8^2	6^1⊙	2^1	.	.	
12	37.6	36.9	35.3	5.1	8.1	1.6	8.3	1.5	5.4	5.2	5.0	83	64	96	S 3	S 3	ESE 2	3^2	4^1⊙	2^1	.	.	≡1 III
13	34.3	33.7	34.8	2.9	10.3	4.0	**10.9**	1.5	4.8	4.4	5.3	85	**47**	87	ESE 2	SE 5	NNE 2	7^2	10^2	10^2	.	.	
14	36.8	37.9	39.8	4.8	5.3	4.2	6.2	3.7	5.4	5.5	5.1	84	83	82	NW 1	SW 2	SSW 2	10^2	10^2	10^2	.	.	≡1 mrg.–1^p, ●0 5^{10}–8^p
15	40.7	40.1	39.1	3.8	4.2	3.6	4.4	3.1	5.0	5.4	4.4	83	87	75	SW 2	E 2	NE 2	10^2	10^2	8^2	0.0	.	
16	36.9	36.0	37.4	0.5	6.4	1.8	6.5	-0.3	4.2	4.7	4.3	89	65	82	SE 2	SE 3	SE 2	2^1	2^1⊙	10^2	.	.	⌙ I
17	39.0	40.8	42.0	1.8	5.9	3.2	6.4	1.1	4.6	5.5	5.4	88	79	93	N 1	NNW 2	SE 1	10^2	8^2	4^2	.	.	≡1 $10–12^a$, 4^p
18	41.2	40.8	41.2	2.5	3.6	-0.3	3.9	-0.8	5.0	5.0	4.3	91	85	96	SE 2	NE 2	E 2	10^2	7^2	9^2	.	.	⌙ I, ≡1-0 a–n
19	41.6	42.2	43.7	-2.8	0.4	-1.8	0.9	-3.1	3.6	4.3	4.0	96	90	100	NE 1	NE 2	N 1	6^2	4^3⊙	10^2▬	.	.	⌙ n, I, ≡1 $10–12^a$, ≡1-2 4^p–n
20	45.3	46.8	48.9	-3.4	0.5	0.0	0.9	-4.3	3.5	4.0	4.3	100	83	94	NE 1	NW 1	NW 1	10^2▬	8^2⊙	4^2▬	.	.	⌙ n, ≡2-1 fr.–n
21	50.7	52.9	54.5	0.9	2.8	0.0	3.4	-1.3	4.4	4.5	4.3	89	79	92	S 2	NE 1	W 1	2^2	4^1	4^1	.	.	≡1 $10–12^a$, 4^p–III
22	**54.9**	53.3	52.0	-1.0	4.1	1.7	7.5	-1.6	3.9	4.6	3.9	92	76	75	S 2	NNE 1	E 2	10^2	2^3⊙	3^2	.	.	⌙ I, ≡2 $10–12^a$, ≡1 4^p
23	47.6	43.3	41.1	-3.3	1.9	0.0	3.1	-4.1	3.4	3.3	3.6	96	63	78	E 2	SE 3	SE 2	2^2	3^3⊙	10^2	.	.	⌙ I, ≡1 10^a
24	40.5	41.5	42.4	-0.7	-0.6	-1.4	0.0	-1.7	4.0	3.7	3.2	92	85	78	NW 3	SSW 4	W 2	10^2●	10^2	10^2	.	.	●0 I, ✳0 p zuweilen
25	42.9	42.9	43.3	-0.8	0.0	-1.6	0.2	-1.8	3.7	4.0	3.9	86	87	96	SW 1	WNW 1	N 1	10^2	10^2	5^2	.	.	
26	43.5	44.3	45.4	-1.7	0.8	-0.4	1.7	-2.9	3.7	3.9	4.1	92	80	92	E 1	E 2	E 3	10^2	8^3⊙	10^2	0.5	1	✳0 △ n
27	45.1	45.1	46.2	-0.8	0.1	-0.4	0.3	-0.9	4.1	4.2	4.1	94	90	92	NE 3	NE 4	NE 1	10^2▬	10^2	10^2	.	.	≡1 I
28	47.4	47.6	47.9	-0.4	-0.8	-5.5	-0.1	-5.6	4.0	3.3	2.5	90	77	83	E 2	ESE 2	E 4	10^2	2^2	2^1	.	.	
29	46.6	46.0	47.0	-8.3	-3.8	-6.6	-3.6	-8.4	2.0	2.0	**1.9**	85	60	70	E 5	E 5	E 4	1^1	1^1⊙	3^1	.	.	
30	46.7	45.6	43.7	-8.8	-5.0	-6.9	-4.8	**-8.9**	2.0	2.0	2.0	88	64	73	ESE 4	E 5	E 3	1^1	0⊙	0	.	.	
31	40.3	38.9	39.7	-6.8	-1.6	-4.6	-0.4	-8.2	2.2	2.8	2.6	81	68	81	E 4	NE 5	E 2	0	2^1⊙	2^1	.	.	
Mittel	39.6	39.4	39.8	0.0	2.4	0.5	3.0	-1.2	4.2	4.3	4.2	89	77	86	2.8	3.2	2.8	7.0	6.2	6.8	24.5	3	

Neuwied

Dezember $\varphi = 50° 26'$ N $\lambda = 7° 28'$ E $= 29^m 52^s$ H $= 67.5$ m $C_g = +0.4$ mm, unter 736.7 mm $= +0.3$ mm **1903**

1	38.5	41.0	45.5	0.1	1.4	0.1	1.6	0.0	3.8	3.8	3.7	83	74	79	NW 2	NW 2	NNW 2	10	8	8	2.0	1	✳ n, ✳0 a oft
2	49.6	53.2	57.9	1.0	2.2	0.3	2.6	-0.3	4.3	3.6	4.0	87	66	85	NW 2	NW 2	NNW 2	10	3⊙	5	0.3	.	✳fl. a oft
3	61.2	61.0	59.4	-2.8	-0.9	-3.9	0.3	-3.9	3.4	3.5	3.0	92	80	89	NNW 2	NW 2	N 2	10	1⊙	1	.	.	
4	54.3	49.7	46.3	-3.3	0.9	-0.8	1.2	-6.3	3.1	3.5	4.1	87	70	94	ESE 2	SSE 2	SSE 2	8	10	10*	.	.	⌙ I, ✳ 7^{10}p–III
5	42.7	38.1	**35.0**	1.0	2.0	1.0	2.2	-0.8	4.2	4.6	4.7	85	87	96	SE 2	SE 2	SE 2	10	10	10*	2.1	**2**	✳ n, $7\frac{1}{2}$p–III
6	37.9	43.2	48.2	2.3	3.7	2.3	3.7	1.0	4.5	4.6	4.6	82	77	84	SSW 2	WSW 2	WSW 2	10	10	10	**3.0**	.	✳ n
7	51.3	48.6	45.2	1.2	3.8	1.0	4.2	0.7	4.5	3.8	3.9	91	64	77	SW 2	SE 4	ESE 4	10	1⊙	5	.	.	
8	44.1	46.8	48.6	1.8	4.9	5.0	5.3	0.3	5.0	5.4	5.3	95	82	81	S 2	SW 2	SE 2	10	10	10	0.7	1	✳ n
9	?49.0	47.4	45.9	4.6	7.3	6.6	7.3	4.6	5.5	5.2	5.6	87	68	77	SW 2	SE 2	S 2	5	10	10	0.1	.	● n, ●0 $5\frac{1}{4}$–$5\frac{3}{4}$p
10	46.9	46.2	46.2	6.2	8.4	7.4	**8.8**	5.9	6.4	**6.8**	6.2	90	82	80	S 2	SSE 4	SE 4	5	10	8	0.1	.	
11	47.7	48.5	49.8	5.5	8.6	5.3	**8.8**	4.1	5.7	6.1	5.5	85	73	83	SE 2	S 2	SSE 2	10	10	8	.	.	
12	51.0	51.0	49.8	4.4	6.0	5.0	6.7	4.4	5.6	5.7	5.3	90	82	81	SE 2	SE 2	SE 4	10	6	6	.	.	
13	49.5	49.2	49.1	4.0	4.6	3.5	5.0	3.0	4.9	4.9	5.0	80	78	85	SE 4	SE 2	SE 3	10	8	8	.	.	
14	50.0	50.9	52.6	2.3	5.6	4.8	5.7	2.3	4.9	5.3	6.1	91	79	96	SSE 2	SSE 2	C	10	10	10–●	.	.	≡●0 $6\frac{1}{4}$p–III
15	53.8	53.3	52.3	4.2	5.6	4.5	5.7	4.2	5.9	5.5	5.2	96	82	82	S 2	S 2	SE 2	10	10	10	0.5	.	
16	50.8	50.4	51.5	4.0	4.8	3.5	4.8	3.5	4.4	4.6	4.4	72	71	75	SSE 2	SE 4	SE 4	10	8	10	.	.	
17	53.6	54.7	56.3	2.2	4.4	2.5	4.4	1.6	4.2	4.5	4.7	79	73	84	SE 2	SE 2	SE 2	6	6	6	.	.	
18	56.2	55.1	55.5	1.1	1.9	1.1	2.6	0.6	4.2	4.0	3.9	85	77	79	SE 2	SE 2	SE 2	10	10	10	.	.	
19	55.2	56.1	57.4	1.1	1.4	1.0	1.7	0.6	4.1	4.1	4.2	83	82	85	SE 2	SE 2	SE 2	10	10	10	.	.	
20	59.1	60.9	63.4	0.1	0.9	0.3	1.1	0.1	4.0	4.2	4.0	87	85	85	SE 2	SSE 2	SE 2	10	10	10	.	.	
21	66.0	66.8	**69.4**	0.1	2.1	0.3	2.4	0.1	3.9	4.2	4.0	85	78	85	SSE 2	SE 2	SE 2	10	2⊙	6	.	.	
22	**69.4**	68.2	67.4	-0.6	0.7	-0.4	0.8	-0.9	3.7	4.0	3.8	85	82	85	SE 2	SE 2	SE 2	6	2⊙	5	.	.	
23	62.6	57.4	54.5	-0.3	1.5	1.4	2.2	-0.4	3.7	3.6	3.7	83	71	72	SE 2	SE 3	SE 2	8	8	6	.	.	
24	54.6	54.6	55.8	1.0	1.2	0.3	1.7	0.3	4.1	4.3	3.2	83	85	68	SE 2	S 2	SSW 2	10	10	8	.	.	
25	56.8	56.5	56.5	-1.7	-0.5	-0.6	0.7	-2.3	3.3	3.5	3.6	82	79	83	C	C	C	10	10	10	.	.	
26	*56.8*	57.5	58.3	-1.2	1.3	1.7	1.7	-1.6	3.6	3.8	3.7	86	76	71	C	C	SE 2	10	10	10	.	.	
27	57.7	58.1	58.7	1.4	1.8	1.3	1.8	0.9	4.0	3.9	3.8	78	75	76	ESE 2	E 2	E 2	10	10	10	.	.	
28	60.6	61.1	62.6	-0.8	-1.2	-4.5	1.3	-4.5	3.2	2.6	2.1	73	63	65	E 4	E 4	E 3	5	1⊙	1	.	.	
29	61.5	59.8	*61.6*	-6.7	-3.2	-6.0	-3.2	-7.0	**1.8**	2.0	1.9	68	**55**	66	E 4	E 4	E 3	3	1⊙	1	.	.	
30	61.6	59.6	58.1	-7.9	-3.9	-6.7	-3.9	**-7.9**	**1.8**	1.9	1.9	71	58	70	E 2	E 2	E 2	1	1⊙	1	.	.	⌙ I
31	55.6	*54.1*	54.8	-6.0	-1.5	-4.7	-1.5	-6.9	2.1	2.7	2.4	74	66	74	ESE 2	SE 2	SE 2	1	0⊙	0	.	.	⌙
Mittel	53.7	53.5	54.0	0.6	2.4	1.1	2.8	-0.1	4.1	4.2	4.1	84	75	80	2.1	2.2	2.2	8.3	7.0	7.2	8.8	1	

Alle Angaben nach Ortszeit

Eichberg

Dezember $\varphi = 50°\,55'\,N$ $\lambda = 15°\,48'\,E = 1^h\,3^m\,12^s$ $H = 349.3\,m$ $C_g = +0.3\,mm$ **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Absolute Feuchtigkeit mm 7a	2p	9p	Relative Feuchtigkeit Proz. 7a	2p	9p	Richtung und Stärke des Windes 0 bis 12 7a	2p	9p	Bewölkung 0 bis 10 7a	2p	9p	Niederschlag mm 7a	Schneedecke cm 7a	Bemerkungen	Ansicht der Schneekoppe n = in Nebel f = frei 7a	2p	9p
1	**09.1**	13.4	17.4	− 1.2	0.0	− 8.0	1.1	− 9.1	3.9	3.9	2.4	92	85	97	W 1	W 1	C	10 ✳	1 ⊙	0	**10.5**	4	✳ n	n	n	f
2	21.7	23.4	27.9	− 2.7	−0.9	− 0.7	*−0.7*	− 9.1	3.4	3.2	3.4	92	75	80	SE 1	W 1	W 1	10	10	10	.	3		n	n	n
3	33.2	34.6	35.6	− 0.4	−2.4	−10.9	*−0.4*	*−10.9*	4.3	3.1	1.9	96	82	97	W 2	C	C	10	0 ⊙	0	.	3		n	f	f
4	31.3	27.0	23.3	−12.6	−3.8	− 2.0	−2.0	*−13.2*	1.7	3.0	3.5	100	89	90	C	C	C	0 •	4	10 ✳	.	3	✳ 7^p–n	f	f	n
5	17.8	16.7	*15.5*	− 1.0	0.1	− 9.8	0.2	−10.1	4.1	4.3	2.1	96	94	100	C	C	C	10 ✳	10	0	7.7	**18**	✳ n, früh, a	n	n	f
6	14.8	16.7	19.4	− 7.6	2.7	3.8	4.6	−12.2	2.4	4.8	4.9	95	85	83	C	E 1	SE 2	6	9	9 ●	1.3	16	⌣ früh, ● abd.	f	n	n
7	24.6	25.4	23.3	0.5	0.8	0.7	*3.8*	0.0	4.5	4.5	4.6	94	92	94	C	W 1	C	10	10	10	4.9	16	✳ n, a, 〓 abd.	n	n	n
8	21.1	23.5	26.6	3.4	4.2	− 2.2	5.6	− 2.5	4.9	3.9	3.6	84	63	92	SW 1	SW 1	SE 1	5	6 ⊙	0	0.6	5		n	n	f?
9	29.5	28.7	27.1	− 4.8	1.3	− 1.0	1.5	− 6.1	3.0	4.0	4.2	95	81	98	C	W 1	C	2	5	0	.	3		f	f	f
10	25.6	25.3	24.2	5.2	5.8	4.4	**7.6**	− 1.4	**5.6**	4.8	4.8	85	70	78	E 1	E 2	E 3	3	5	3	.	2		n	f	n?
11	25.4	27.4	28.1	2.6	4.5	0.1	4.5	− 0.2	4.5	4.8	4.2	81	77	90	E 1	E 1	E 1	8	5 ⊙	6	.	0		f	f	f?
12	27.1	27.7	28.4	3.4	5.0	4.5	6.0	− 1.4	4.8	5.2	4.7	83	81	75	SE 1	SE 1	C	8	8	0	.	.		n	n	f?
13	**28.0**	28.0	26.3	2.4	4.0	3.0	5.1	*2.4*	4.7	4.3	4.1	85	71	74	E 3	E 3	SE 3	1	2 ⊙	1	.	.		n	n	n
14	26.3	26.1	27.6	2.6	2.8	1.8	3.4	1.3	5.0	4.3	4.4	91	76	85	E 3	E 3	C	8	8	9	.	.		n	n	n
15	28.8	28.8	28.6	0.8	2.3	1.5	2.3	0.5	4.2	4.5	4.3	87	83	84	C	C	C	10	10	10	.	.		n	n	n
16	27.4	27.3	28.2	1.6	2.4	1.8	2.5	0.6	4.6	4.8	4.7	89	85	90	E 2	E 2	C	8	8	9	.	.		n	n	n
17	30.5	31.5	32.6	− 0.2	2.6	− 1.5	4.6	− 2.0	4.0	4.0	3.8	89	73	92	C	C	C	5	1 ⊙	1	.	.		n	f	f
18	32.8	32.0	31.0	− 6.0	1.1	2.2	2.6	− 6.9	2.8	4.3	4.5	98	87	84	C	SE 1	SE *1*	10	8	3	.	.	〓	n	n	n
19	30.4	30.6	31.0	− 2.6	1.3	0.8	2.2	− 4.8	3.4	4.5	4.5	92	89	92	C	C		10	10	*10*	.	.		n	n	
20	33.1	34.5	37.0	0.7	1.0	0.3	1.1	0.3	4.6	4.6	4.4	94	92	94	C	C	C	10	10	10	.	.	〓	n	n	n
21	39.4	40.9	43.5	− 0.2	0.2	0.0	0.4	− 0.5	4.2	3.9	3.8	92	84	84	C	C	C	10	10	10	.	.		n	n	n
22	44.7	45.0	**45.3**	− 0.4	1.2	− 0.2	1.4	− 1.5	3.6	3.5	3.5	82	69	79	E 1	E 1	NE 2	9	1 ⊙	9	.	.		n	f	f?
23	42.0	38.9	35.4	− 1.2	1.5	1.8	2.2	− 2.7	4.0	3.8	3.8	96	75	74	E 2	SE 2		1	6	*8*	.	.		n	n	
24	33.1	31.3	31.2	2.4	1.4	− 0.5	2.9	− 2.0	3.9	3.8	3.6	73	75	82	E 2	E 2	E 1	8	6	0	.	.		n	n	f?
25	30.6	30.2	30.3	− 5.0	0.7	− 0.6	*0.7*	− 6.2	3.0	3.7	4.1	95	77	92	C	C	C	0	4	9	.	.		f	f	n
26	30.9	31.2	32.2	− 1.2	0.4	− 1.2	0.6	*− 1.6*	4.0	4.2	3.9	96	89	92	C	C	E 2	10 ✳	9	10	1.1	2	✳ n, I	n	n	
27	32.8	33.1	34.4	− 2.6	−2.0	− 5.6	−1.2	− 6.0	3.6	3.2	2.8	96	83	96	C	C	E 2	10	10	10	0.4	2		n	n	n
28	36.3	36.8	38.2	− 6.2	−6.2	− 7.2	−5.3	− 8.1	2.4	2.2	2.1	85	80	82	SE 1	E 1	E 3	10	9	10	.	2		n	n	n
29	37.6	36.9	36.8	− 8.8	−7.7	−11.0	−7.2	−12.2	2.2	1.9	1.7	94	76	89	E 1	E 1	E 1	10	3 ⊙	0	.	2		n	f	f
30	36.3	36.0	35.9	−15.6	−7.7	−11.5	−7.7	**−16.5**	**1.3**	1.9	1.6	100	76	89	C	C	C	0	0 ⊙	0	.	2		f	f	f
31	34.4	33.6	*32.5*	−10.0	−1.6	− 1.9	−1.6	−12.9	1.8	2.5	2.8	88	**60**	71	E 3	NE 3	SE 3	0	2 ⊙	8	.	2		f	n	n
Mittel	29.6	29.8	30.2	− 2.1	0.5	− 1.6	1.3	− 5.0	3.7	3.9	3.6	91	80	87	0.8	0.9	0.8	6.8	6.1	5.6	26.5	5		24 n 7 f	21 n 10 f	16 n 12 f

Schneekoppe

Dezember 600 mm + $\varphi = 50°\,44'\,N$ $\lambda = 15°\,44'\,E = 1^h\,2^m\,56^s$ $H = 1610.5\,m$ $C_g = +0.1\,mm$ **1903**

1	**04.2**	06.6	11.7	− 5.4	−10.2	− 9.2	− 4.3	−10.5	3.1	2.1	2.3	100	100	100	NW 3	SSW 8	S 3	10^2 ✳	10 —	9^0 —	**10.4**	65	⋁ 〓 $^{1.0}$ n–III oft, ✳ ^{0} (mit Staub) [1]
2	14.3	15.7	20.0	− 5.5	− 7.8	− 8.2	− 4.3	−11.0	2.5	2.1	1.6	83	84	66	S 2	NW 3	SW 3	10^1	10^1	1^0	1.5	65	ht 〓 n–n, 〓 $^2 4\frac{1}{2}$–$5\frac{1}{2}$ p, 〓 ^{2} treib. [2]
3	23.4	25.5	26.2	−10.8	−10.0	− 8.1	− 8.1	−12.2	2.0	2.2	1.5	100	100	62	SW 6	WSW 2	SE 1	10^{1} ✳	1^1 ⊙	0	1.0	66	⋁ 〓 $^{2.0}$ n–II oft, ✳ ^{0} n–8^a
4	23.4	20.2	17.6	− 7.8	− 5.0	− 4.6	− 2.8	− 9.9	2.2	2.4	3.3	89	76	100	S 4	S 5	C 3	1^0	4^1 ⊙	10^{1} ✳	0.0	66	Tal 〓 i. E–S n–a, 〓 $^2 4\frac{1}{2}$ p–n, [2]
5	12.9	11.1	10.0	− 3.6	− 4.7	− 8.6	− 2.0	− 9.0	3.5	3.2	1.7	100	99	73	SSW 2	SSW 2	SSW 7	10^{1} ✳	10^{1} —	2^0	3.9	**75**	⋁ [1] 〓 ^{2} ✳ [1] n–$8\frac{1}{2}^a$, 〓 $^0 8\frac{1}{2}^a$–$2\frac{1}{2}$ p, [4]
6	11.1	11.6	13.5	− 1.6	− 3.4	− 3.7	0.8	*− 9.0*	2.0	3.6	3.5	50	100	100	SSW 5	S 7	SSW 8	9^0	10^{1} ✳	10^{1} ✳	0.6	63	⋁ 〓 ^{2} mtg.–n, ✳ $^{0.1}$ $1\frac{1}{2}$ p–n
7	17.9	18.5	17.5	− 3.8	− 2.8	− 2.7	− 2.3	− 4.5	3.5	3.7	3.8	100	100	100	S 3	S 6	S 7	10^{1} ✳	10^{1} ✳	10^{1} —	5.6	70	⋁ 〓 ^{2} n–n, ✳ $^{1.0}$ n–p
8	14.9	16.2	20.7	− 4.2	− 6.5	− 4.2	− 1.9	− 6.9	3.4	2.8	3.0	100	100	91	SW 7	SW 8	SW 4	10^{1} —	9 —	5^0	4.8	70	⋁ 〓 $^{2.0}$ n–$4\frac{1}{2}$ p, ✳ n, Fernsicht abd.
9	22.9	23.1	21.2	− 4.0	− 3.0	− 1.4	− 0.3	− 5.5	2.9	2.9	**4.1**	84	78	100	SW 1	S 3	SSW 8	4^0	6^1 ⊙	5^0 —	1.1	70	Tal 〓 i. E u. S I, 〓 ^{0} treib. $4\frac{1}{2}$–5 p, [5]
10	19.7	20.6	19.3	− 2.2	− 1.9	− 3.0	− 1.0	− 3.3	3.9	4.0	3.7	100	100	100	SSW 9	S 8	S 7	7 —	9^1 —	3^0 —	1.1	70	⋁ 〓 $^{2.0}$ treib. n–n
11	20.1	21.8	23.2	− 5.8	− 1.6	0.0	0.6	− 6.0	3.0	3.6	**4.1**	100	88	89	SSW 4	N 3	S 3	10^{0} ●	9^0 ⊙	4^0	1.6	70	⋁ 〓 ^{2} ● ^{0} n–$7\frac{1}{2}^a$, 〓 [1] treib. $7\frac{1}{2}^a$–n, [6]
12	21.3	21.2	22.3	− 4.0	− 3.9	− 3.4	1.1	− 5.0	3.4	3.4	3.6	100	100	100	S 7	SSW 7	S 8	9 —	10^{0} ●	10^{0} —	0.4	70	⋁ 〓 ^{2} n–n, ● ^{0} II
13	22.4	22.1	20.7	− 4.6	− 6.0	− 4.3	− 2.3	− 6.3	3.3	2.9	3.3	100	100	100	S 7	S 7	S 8	8 —	9 —	10^{0} —	2.6	70	⋁ 〓 ^{2} treib. n–n
14	17.9	19.6	20.9	− 6.6	− 6.7	− 2.6	− 1.6	− 7.0	2.8	2.8	3.3	100	100	87	S 8	S 8	S 4	S 3	10^{0} ✳	9^{0} ●	2^0	4.1	70	⋁ 〓 ^{2} n–$3\frac{1}{2}$ p, 〓 ^{0} treib. $3\frac{1}{2}$–$8\frac{1}{2}$ p, [7]
15	21.7	21.9	22.2	− 0.5	− 0.1	− 2.4	0.0	− 4.2	3.2	3.0	3.7	71	67	96	SW 4	WSW 1	S 2	3^0	2^0 ⊙	3^0	1.0	70	ht 〓 n–n, 〓 ^{0} treib. a u. p oft
16	20.3	20.4	21.3	− 5.4	− 5.3	− 6.9	− 2.0	− 7.0	3.1	3.1	2.7	100	100	100	S 5	S 5	SE 4	10^{0} ✳	10^{0} ✳	7 —	0.5	70	⋁ 〓 ^{2} n–n, ✳ ^{0} n–abd. oft
17	22.9	24.5	25.5	− 6.2	− 3.4	− 2.8	− 1.0	− 7.5	2.4	2.1	2.4	84	58	65	SE 3	S 4	SE 4	1^0	1^0 ⊙	1^0	1.8	70	ht 〓 n–a
18	25.6	24.7	24.4	− 2.5	− 3.2	− 4.8	− 0.7	− 5.9	2.3	3.6	3.2	60	100	100	SSE 5	S 6	S 5	3^0	9 —	3 —	.	70	ht 〓 n–9^a, ⋁ 〓 $^{1.2}$ treib. 9^a–n,
19	24.4	24.4	24.7	0.4	0.3	0.6	**2.4**	− 5.8	2.7	3.6	3.7	57	76	76	S 4	S 4	SSW 1	3^0	2^0 ⊙	6^0	1.0	70	ht 〓 n–n [Purpurlicht früh
20	25.5	27.0	28.6	0.5	0.5	− 0.7	1.6	− 1.9	2.8	1.8	2.0	59	38	46	WSW 3	W 3	W 5	1^0	1^0 ⊙	0	.	70	ht 〓 n–n, Koppenschatten a, p
21	30.2	31.9	34.0	− 2.5	− 1.7	− 2.2	− 0.4	− 3.8	2.0	3.1	3.1	52	77	79	NW 3	NW 4	N 3	5^0	4^0	10^{1}	.	70	ht 〓 n–n, Koppenschatten a, ⊕ $^0 10^a$
22	35.1	**35.6**	35.2	− 1.8	− 3.5	− 3.4	− 1.3	− 4.4	2.1	1.7	0.8	52	49	**21**	NE 4	E 4	ESE 5	0	0 ⊙	0	.	70	ht 〓 n–a, Koppenschatten a, p
23	31.6	28.6	25.6	− 9.0	− 6.8	− 6.6	− 1.3	−11.0	2.3	2.8	2.8	100	100	100	S 6	SSW 8	S 9	1^0 —	10 —	10 —	0.1	70	⋁ n–n, 〓 ^{0} treib. n–$7\frac{1}{2}^a$, 〓 ^{2} treib.
24	21.9	22.3	23.5	− 7.2	− 9.0	− 9.2	− 5.9	− 9.2	2.7	2.3	2.3	100	100	100	S 10	S 8	S 5	10 —	10 —	10 —	4.6	70	⋁ 〓 ^{2} n–n [$7\frac{1}{2}^a$–a, 〓 ^{2} a–n
25	22.9	22.8	22.3	− 6.4	− 2.2	− 3.5	− 1.6	− 9.5	2.3	2.3	3.1	82	59	89	N 2	N 2	SE 3	9^0	9^0	9^1	3.9	70	ht 〓 n–n [n–6^p oft
26	22.3	22.8	23.4	− 6.6	− 7.0	− 8.8	− 2.8	− 8.9	2.8	2.7	2.4	100	100	100	ESE 2	SSE 3	SE 4	10^{2} ✳	10 ✳	10 —	1.5	73	⋁ ^{0} n–n, 〓 ^{0} n–a, 〓 ^{2} a–n, ✳ $^{1.0}$
27	23.6	23.2	23.8	− 7.9	− 9.2	−10.8	− 7.3	−12.8	2.5	2.3	1.6	100	100	77	NE 5	NE 6	NE 6	10 —	9 —	9^1	6.0	**75**	⋁ 〓 ^{2} n–7^p
28	22.4	23.5	24.7	−17.5	−17.0	−18.7	− 9.0	**−19.0**	1.2	1.2	1.1	100	100	100	NE 7	NNE 6	NNE 5	5 —	9 ✳	7 —	0.5	**75**	〓 ^{2} treib. n–n, ✳ $^{1.0}$ mtg.–5^p, ∈ abd.
29	24.5	24.5	25.2	−15.7	−14.6	−12.8	−12.0	**−19.0**	0.8	1.1	0.9	62	75	53	ENE 6	E 5	ESE 5	0	1^0 ⊙	8^0	2.7	**75**	Koppenschatten a, ∈ [1] ☐ [1] abd.
30	25.3	25.7	25.8	−11.6	−10.4	−11.4	− 9.4	−13.7	0.7	**0.5**	1.9	35	24	100	E 5	ESE 4	SE 5	1^0	1^0 ⊙	5^0 —	.	**75**	⋁ ^{0} 〓 ^{0} trb. 8–$9\frac{1}{2}$ p, Koppenschatten [8]
31	25.0	22.9	21.7	−10.4	−11.2	−10.4	− 8.7	−12.3	0.7	2.0	2.1	34	100	100	SSE 7	S 8	S 9	1^0	9 —	10 —	.	73	〓 $^{0.2}$ treib. a–1^p, 〓 $^2 1^p$–n, ⋁ a–n.
Mittel	21.7	22.0	22.5	− 5.8	− 5.7	− 5.8	− 2.8	− 8.5	2.5	2.6	2.7	82	85	86	4.8	5.0	4.9	6.2	6.9	6.1	62.3	70	[Koppenschatten a

Alle Angaben nach Ortszeit

Schneekoppe: [1] n–8^a, ☐ [1] ∈ [2] III–10^p [2] abd.–n oft, ✳ ^{0} $9\frac{1}{2}$ p–n [3] ✳ $^{0.1}$ 5^p–n [4] ∈ [1] abd. [5] 〓 [2] treib. 5^p–n, ⋁ ^{0} abd.–n, Fernsicht a, p [6] 〓 ^{0} $2\frac{1}{2}$ p, Koppenschatten a, ⊕ $^{1.0}$ 10^a, II [7] ✳ ^{0} n–$7\frac{1}{2}^a$, ● ^{0} a–$3\frac{1}{2}$ p [8] a, p, ∈ ^{0} ☐ ^{0} 6^p, ∈ abd.

Wasserleben

Dezember $\varphi = 51^\circ 56'$ N $\lambda = 10^\circ 45'$ E $= 43^m 0^s$ H = 156.3 m $C_g = +0.4$ mm, über 762.6 mm $= +0.5$ mm **1903**

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Absolute Feuchtigkeit mm 7ª	2ᵖ	9ᵖ	Relative Feuchtigkeit Proz. 7ª	2ᵖ	9ᵖ	Richtung und Stärke des Windes 0 bis 12 7ª		2ᵖ		9ᵖ		Bewölkung 0 bis 10 7ª	2ᵖ	9ᵖ	Niederschlag mm 7ª	Schneedecke cm 7ª	Bemerkungen
1	**27.3**	29.7	34.2	-1.5	-0.6	0.0	0.4	- 1.6	4.0	4.2	4.3	98	96	92	W	4	NW	4	W	4	10 1 *	10 2	10 1	**11.9**	**13**	✳¹ n, ✳ fr.–mtg.
2	38.6	42.0	46.8	-0.6	-1.2	-3.6	0.4	- 4.5	4.4	4.0	3.2	100	96	91	NW	2	NW	5	W	4	10 1	10 1	7 1	0.3	11	△⁰ ✳ fl. fr.–mtg. öfter, 〓⁰ fr.–n
3	50.0	50.9	50.3	-6.5	1.4	-5.2	1.8	- 6.9	2.7	3.8	2.8	97	74	93	W	3	W	4	SE	2	3⁰	3⁰ ⊙	2⁰	0.0	9	⌙² früh, III
4	45.8	41.1	38.2	-9.6	0.6	-2.1	1.2	**-10.7**	**2.1**	3.5	3.6	97	73	92	SE	2	S	5	C		3⁰	3⁰ ⊙	10¹	.	8	⌙² früh
5	34.6	32.1	29.6	-4.0	-1.0	-3.8	2.2	- 5.9	3.3	3.6	3.3	98	84	95	SE	3	SE	3	SE	4	9 1	4⁰ ⊙	10⁰	.	7	〓⁰ a, p
6	29.3	32.8	37.9	0.1	3.1	0.2	4.0	- 3.8	4.0	4.2	4.3	87	73	92	SW	4	W	3	NW	4	8²	9²	10¹	.	7	
7	41.8	41.7	39.1	0.8	1.7	1.5	2.1	0.0	4.4	4.3	4.6	90	84	91	NW	3	SW	4	SE	5	10 1	10 1	10 1	.	5	〓⁰ a, p
8	35.8	37.1	39.8	-5.2	2.7	3.8	4.7	- 6.5	2.9	4.2	5.0	96	75	83	C		S 2	3	S	2	4¹	7 ⊙	8²	.	4	⌙¹ früh, ✳⁰ sch. 10^{40}–11^a
9	41.2	41.6	39.0	4.2	6.0	4.4	7.5	3.4	5.0	5.1	4.3	80	74	**68**	S	5	S	5	S	6	8²	3⁰ ⊙	8²	0.2	2	● tr. abd. öfter
10	38.9	39.4	38.9	4.2	8.2	7.4	8.9	3.6	5.5	6.2	**6.7**	89	77	88	SE	4	SE	3	S	2	5²	10¹	10² ⊙	0.0	0	●¹ 4ᵖ–n
11	40.2	41.6	43.7	6.0	7.8	3.8	**9.2**	2.9	5.9	6.4	5.2	85	81	87	SE	2	SE	2	E	3	3²	4¹ ⊙	9¹	5.2	.	●⁰ n
12	42.9	43.2	43.4	1.0	3.4	1.2	3.8	- 0.4	4.7	5.4	4.9	96	93	98	SE	4	SE	4	S	2	9 1	7 1	10 1	.	.	〓¹ fr.–p, 〓² abd.
13	42.5	42.1	41.6	0.2	5.2	0.8	5.9	- 0.9	4.5	5.6	4.7	96	84	96	W	4	SE	4	SE	4	10 1	4 ⊙	2⁰	.	.	〓² fr.–$10\frac{1}{2}^a$, 〓⁰ $10\frac{1}{2}^a$-abd., ⌙⁰ III
14	42.0	42.4	43.6	0.8	1.0	1.2	1.5	- 0.5	4.7	4.9	4.9	96	100	98	SE	4	SE	4	SE	2	10 1	10 1 ⊙	10 1 ⊙	.	.	⌙⁰ früh, 〓¹ fr.–n. mit ●⁰ 8^a–n
15	44.8	44.7	45.0	2.0	3.5	2.8	3.7	0.8	5.1	5.6	5.4	96	95	96	SE	2	SE	2	SE	2	10 1 ⊙	10 1 ⊙	10 1	0.2	.	〓¹ ●⁰ n–n
16	44.3	44.1	45.1	2.3	2.4	2.0	3.3	1.3	5.2	5.4	5.1	96	98	96	SE	2	SE	4	SE	4	10 1	10 1	10 1	0.4	.	●⁰ n, 〓¹·² n–n
17	46.7	47.7	48.4	0.6	2.0	1.0	2.5	0.5	4.6	4.7	4.3	96	89	87	SE	4	SE	4	SE	2	10 1	10 1	0	.	.	〓⁰ n-abd., ⌙⁰ früh, abd.
18	48.5	47.9	48.1	0.2	0.6	0.8	1.3	- 0.6	4.0	4.1	4.1	87	85	83	SE	4	SE	4	SE	4	10 1	10 1	10 1	.	.	〓⁰ fr.–n
19	47.6	48.1	49.3	0.4	0.9	0.7	1.2	0.3	4.6	4.3	4.3	96	87	89	SE	2	SE	2	SE	2	10 1	10 1	10 1	.	.	〓⁰ n–n
20	50.7	52.7	55.1	0.1	0.7	-0.2	1.0	- 0.3	4.3	4.2	3.9	94	87	87	SE	3	SE	3	SE	3	10 1	10 1	10 1	.	.	〓⁰ n–n
21	56.9	58.3	60.8	-1.2	0.3	-1.6	0.8	- 1.7	3.9	4.2	3.9	92	90	96	SW	1	N	3	SE	4	10 1	5 1	8⁰	.	.	〓⁰ n–n, ⌙⁰ früh, ⌙¹ abd.
22	**60.9**	60.7	60.7	-2.0	-1.0	-2.4	-0.6	- 2.5	3.8	3.9	3.7	96	90	96	SE	4	SE	4	SE	6	8⁰	8⁰	10⁰	.	.	〓⁰ n–n, ⌙² fr.–n
23	56.7	52.9	49.0	-2.4	-0.6	-0.4	0.2	- 3.8	3.7	3.9	4.2	96	88	94	SE	6	SE	6	SE	6	10 1	9 1	2⁰	.	.	〓⁰ ⌙² n–n
24	45.7	46.1	47.0	-1.2	2.8	0.2	3.4	- 3.1	3.8	4.8	4.5	90	86	96	SE	4	SW	4	NW	2	3 1	5 1	10 1	.	.	〓⁰ ⌙² n–n
25	47.1	47.6	48.5	0.6	-0.4	-0.8	0.8	- 0.9	4.5	4.1	4.2	94	92	96	C		NW	4	C		10 1	10 1	10⁰ *	0.0	.	〓⁰ n–n, ✳⁰ n, △⁰ sch. $10\frac{1}{2}$ - $10^{25}a$, [✳ fl. III
26	49.7	50.8	51.0	-0.8	0.0	-0.6	0.2	- 0.9	4.2	4.1	4.2	96	89	96	C		E	4	E	2	10 1	10 1	10 1	0.0	.	〓⁰ n–n
27	51.3	52.3	53.7	-1.0	-2.0	-2.8	0.4	- 2.9	4.1	3.6	3.2	96	92	85	E	4	E	4	E	4	10 1 ⊙	10 1 ⊙	10 1	.	.	〓⁰ n–n, ᔓ fr.–n, Eis ● früh, [1])
28	55.2	55.7	57.0	-5.2	-2.8	-5.8	-2.1	- 5.9	2.9	3.4	2.6	96	92	90	E	4	SE	5	SE	4	10 1	10 1	1⁰	0.1	.	⌙¹ n–n, ✳ fl. a öfter, 〓¹ n–p
29	56.1	55.3	55.7	-9.8	-6.5	-7.8	-5.4	-10.4	**2.1**	2.4	2.3	97	87	94	SE	4	SE	5	SE	5	2⁰	8²	10¹	0.0	.	⌙² n–n
30	55.0	54.0	53.3	-9.6	-6.2	-8.8	-5.8	-10.4	**2.1**	2.5	2.2	97	87	94	SE	3	SE	4	SE	3	2⁰	8²	2⁰	.	.	⌙² n–n
31	51.5	49.8	49.4	-8.6	-3.8	-4.3	-3.5	**-10.7**	2.2	2.8	3.1	94	82	95	SE	5	SE	5	SE	5	9¹	5 ⊙	10¹	.	.	⌙² n–n
Mittel	45.8	46.0	46.6	-1.5	0.9	-0.6	1.8	- 2.7	4.0	4.3	4.1	94	86	91	3.1		3.9		3.3		7.9	7.8	8.0	18.3	7	[1]) △⁰ a–II

Brocken

Dezember 600 mm + $\varphi = 51^\circ 48'$ N $\lambda = 10^\circ 37'$ E $= 42^m 28^s$ H = 1148.1 m $C_g = +0.3$ mm, unter 651.0 mm $= +0.2$ mm **1903**

1	**41.3**	43.6	47.3	- 7.4	- 7.0	- 7.0	- 5.4	- 7.5	2.6	2.7	2.7	100	100	100	NNW	6	WNW	5	WSW	4	10 1	10 1	10 1	**20.3**	52	⋁ früh, 〓¹·² n–n, mit ✳⁰ zuwellen
2	51.3	54.1	58.1	- 7.6	- 7.3	- 8.7	- 6.4	- 9.0	2.6	2.7	2.4	100	100	100	W	3	W	5	NW	6	10 1	10 1	10 1	.	54	⋁ früh, 〓¹·² n–p, 〓 treib. abd.
3	61.8	62.6	61.9	- 6.5	- 6.4	- 8.3	- 5.4	- 8.7	2.8	2.8	2.5	100	100	100	W	5	SW	4	SW	5	10 1	10 1	1⁰	4.0	54	⋁ früh, 〓⁰ a, 〓⁰ treib. p, [1])
4	56.2	53.3	50.2	- 8.9	- 8.0	- 8.4	- 7.7	- 9.9	2.3	2.5	2.2	100	100	91	SSW	7	SSW	7	WSW	6	9 1	1 ⊙	7¹	8.8	54	✳ n, ⋁ früh, 〓¹ I, SW ⟋ tagsüber
5	48.0	46.3	44.2	- 7.2	- 4.5	- 4.0	- 3.6	- 8.6	2.7	3.3	3.4	100	100	100	WSW	3	SW	3	SSW	5	10⁰	6 ⊙	7¹	2.1	50	⋁ früh, 〓¹ fr.–$11\frac{1}{2}^a$, ht 〓 i. 8 u. SW p, [∈ abd.
6	43.2	46.7	51.0	- 4.5	- 4.8	- 6.2	- 2.9	- 6.2	3.3	3.2	2.9	100	100	100	SSW	6	WSW	3	SW	2	10 1	10 1	10 1	3.0	50	⋁ früh, 〓¹·² n–n, ●⁰ abd.
7	54.5	54.4	51.2	- 5.3	- 5.0	- 6.8	- 4.8	- 8.9	3.1	3.2	2.8	100	100	100	WNW	4	WSW	3	S	6	10 1	10 1	10 2	1.9	50	⋁ früh, 〓¹·² n–n [⟋ abd.
8	49.2	50.8	53.1	- 6.6	- 4.4	- 2.4	- 2.1	- 7.3	2.8	3.3	3.8	100	100	100	S	5	SW	6	SW	7	10 1	10 1	10 1	.	48	⋁ früh, 〓¹·² n–n, ✳ p, abd., SW
9	53.9	54.7	51.9	- 2.1	- 2.2	- 3.7	- 1.5	- 3.8	3.9	3.9	3.5	100	100	100	SW	8	SSW	7	SSW	7	10 1	10 1	3¹	17.9	50	⋁ früh, 〓¹·² fr.–3ᵖ, 〓 treib. 5ᵖ
10	53.5	54.2	54.6	- 0.8	0.0	0.8	1.0	- 3.8	4.3	4.6	4.8	100	100	100	SW	5	SW	5	SW	3	10 1	10 1	10⁰ ●	0.1	45	⋁ früh, 〓¹·² fr.–4ᵖ, 〓 treib. 4ᵖ, [2])
11	54.1	56.0	58.0	- 0.4	- 0.3	- 0.4	0.8	- 0.9	4.4	4.5	4.4	100	100	98	SW	5	SW	4	SSE	4	10 1	9⁰	3¹	13.5	35	⋁ früh, 〓¹ I, 〓 treib. a, II, ht 〓 p
12	56.5	57.5	57.4	- 2.0	- 0.2	0.4	1.0	- 2.2	4.0	4.5	4.0	100	100	85	S	1	WNW	3	SSE	5	9²	3 ⊙	1¹	.	35	〓⁰ treib. I, ht 〓 tagsüber, ◡⁰ abd.
13	56.6	57.4	56.2	2.8	4.4	4.6	**5.8**	- 0.9	4.2	**5.7**	3.8	74	92	60	SSE	5	W	3	ENE	4	1¹	1 ⊙	1¹	.	35	ht 〓 i. E, S u. W tagsüber, ◡¹ abd.
14	54.7	55.4	56.9	0.2	- 4.4	- 4.4	4.6	- 4.6	4.0	3.3	3.3	85	100	100	WSW	2	SSW	3	S	3	1¹	10 1	10 1	.	35	ht 〓 a, 〓⁰·² a–n, ●⁰ abd.
15	58.3	58.7	58.4	- 2.1	- 2.2	- 2.8	- 1.7	- 4.4	3.9	3.9	3.7	100	100	100	WSW	4	WSW	3	SW	2	10 1	10 1	10 1	4.8	36	⋁ früh, 〓¹·² n–n, ●⁰ abd.
16	57.6	57.1	58.1	- 3.0	- 3.1	- 3.7	- 2.8	- 3.7	3.6	3.6	3.5	100	100	100	SE	3	ESE	4	SSE	4	10 1	10⁰	10 1	2.0	36	⋁ früh, 〓⁰·² n–n
17	59.0	60.2	61.1	- 4.7	- 1.4	- 4.0	- 1.0	- 4.9	3.2	4.1	3.4	100	100	100	SSW	4	S	2	WSW	2	10 1	5¹	1¹	.	36	⋁ früh, 〓¹ n–a, ht 〓 a, p
18	61.5	60.8	60.7	- 3.5	- 0.2	?2.0	2.6	- 4.0	3.5	4.4	5.2	100	96	98	SSE	1	SSE	2	SSE	2	1¹	4⁰ ⊙	4¹	.	35	ht 〓 a, p
19	60.0	60.3	61.3	3.0	3.2	2.2	3.8	- 1.0	**1.1**	1.2	3.0	**19**	20	56	WNW	2	NW	3	W	3	1¹	1 ⊙	1¹	.	35	ht 〓 a, p
20	62.7	64.6	66.7	1.4	- 0.3	1.3	2.3	- 1.8	2.3	3.1	3.4	46	69	68	NNE	1	ESE	2	NNE	2	1¹	1 ⊙	1⁰	.	35	ht 〓 a, p
21	69.2	70.8	73.1	1.9	1.4	1.8	3.7	0.6	3.7	4.5	4.8	71	88	92	NW	4	WNW	2	ENE	3	9¹	6 ⊙	2¹	.	35	weite Fernsicht a, p [a, p, SE ⟋ III
22	**73.3**	73.2	72.0	0.4	1.8	- 0.7	2.5	- 1.5	4.3	3.5	3.1	92	67	72	SSE	2	S	2	SSE	6	1¹	1 ⊙	1¹	.	34	ht 〓 i. N, E u. S a, p, weite Fernsicht
23	66.6	63.3	60.2	0.8	- 6.4	- 5.3	0.8	- 6.6	2.6	2.8	3.1	54	100	100	ESE	5	SSE	6	S	6	1¹	10 1	10 1	.	34	ht 〓 a, 〓 p, 8 ⟋ p, ✳⁰ abd.
24	59.0	59.6	59.9	- 4.2	- 2.3	- 3.1	- 2.1	- 5.3	3.4	3.9	3.6	100	100	100	SSW	5	SW	4	SW	3	4¹	8¹	10 1	5.1	34	⋁ früh, 〓 treib. a, p, 〓¹ 6ᵖ–n
25	59.4	59.8	60.2	- 2.7	?-1.8	- 4.2	- 1.8	- 4.8	3.8	3.7	3.4	100	100	100	SSW	2	SW	1	SW	2	10 1	9 1	10 1	2.7	34	⋁ früh, 〓¹ n–n, mit Aufklaren p oft
26	60.7	61.4	61.9	- 6.8	- 6.8	- 6.9	- 3.7	- 6.9	2.8	2.8	2.7	100	100	100	E	5	ENE	6	ENE	5	10 1	10 1	10 1	1.8	34	⋁ früh, 〓¹ n–n, E ⟋ a, p
27	61.9	62.7	63.5	- 7.6	- 7.6	-10.1	- 6.4	-10.1	2.6	2.6	2.1	100	100	100	E	4	E	4	E	3	10 1	10 1	10 1	.	35	⋁ früh, 〓¹ n–n, E ⟋ a, p
28	63.8	63.3	65.3	-10.6	-10.8	-12.8	- 9.5	-13.6	2.1	2.0	1.7	100	100	100	ENE	7	E	5	E	5	10 1	10 1	10 1	.	35	⋁ früh, 〓¹ n–n, mit Aufklaren abd.,
29	64.2	63.7	64.0	?-13.2	-11.4	-10.7	-10.6	**-13.1**	1.6	1.8	1.4	96	94	68	E	6	SE	6	ESE	6	1¹	1 ⊙	6⁰	.	35	ht 〓 a, p, E ⟋ tagsüber [E ⟋ a
30	63.9	63.4	62.6	-10.2	- 9.1	- 9.8	- 9.0	-13.8	2.0	1.9	1.6	94	81	72	ESE	6	ESE	6	SE	6	1¹	1 ⊙	1⁰	.	35	E ⟋ tagsüber
31	60.7	59.9	58.8	- 9.6	- 7.2	- 9.7	- 6.0	-11.0	2.2	2.7	2.2	100	100	100	SSE	6	SSE	6	ESE	7	8⁰	10⁰	10 1	.	35	⋁ früh, 〓 treib. fr.–a, II–4ᵖ, [〓 4ᵖ–n, SE ⟋ p–n
Mittel	58.0	58.4	58.7	- 4.1	- 3.7	- 4.2	- 2.1	- 6.1	3.1	3.3	3.2	91	94	92	4.3		4.0		4.3		7.0	7.0	6.5	88.0	40	[1]) ht 〓 i. SE mtg. [2]) ●¹·⁰ 5ᵖ–n, ✳ n

Alle Angaben nach Ortszeit

Tagesmittel

für

Luftdruck, Temperatur, Feuchtigkeit, Bewölkung

von

Marggrabowa, Bromberg, Breslau, Berlin, Celle, Cassel, Aachen;
Eichberg, Schneekoppe.

1903.

Luftdruck

1903 (Tagesmittel) 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Januar									Februar								
1	739.0	750.1	742.2	748.2	748.2	738.8	736.5	724.6	615.8	743.5	754.0	745.0	750.5	748.4	738.3	**731.9**	726.0	621.3
2	44.7	57.0	48.3	55.4	53.6	42.2	36.4	29.7	21.9	39.0	50.2	40.5	49.1	50.8	40.3	39.8	23.0	16.5
3	48.1	55.2	45.5	50.6	49.3	40.1	37.2	27.0	20.8	41.0	55.4	49.7	58.9	62.4	52.5	51.7	32.7	23.1
4	42.2	52.7	45.9	52.1	52.6	43.5	41.1	28.4	21.2	49.5	63.1	56.0	64.9	67.2	57.2	54.9	38.4	29.6
5	38.6	51.5	43.9	51.6	52.1	41.3	38.8	25.7	20.0	50.2	65.5	59.2	67.5	69.0	58.3	55.4	41.3	32.7
6	40.1	51.4	43.6	49.6	49.4	40.2	36.2	25.6	20.9	53.7	67.3	59.1	65.9	65.1	54.5	48.6	39.8	33.0
7	37.5	49.6	42.2	48.0	46.7	37.8	34.0	24.8	19.9	49.8	62.3	55.2	61.5	61.5	52.4	48.7	36.8	30.1
8	38.3	51.8	45.5	52.1	52.6	42.4	38.8	27.9	22.1	38.2	53.6	50.5	56.5	58.5	51.2	49.9	33.3	26.3
9	43.4	54.8	46.0	52.3	50.9	40.7	35.2	27.7	23.7	40.9	58.8	51.2	61.6	63.7	53.3	54.0	34.1	25.8
10	38.9	49.8	41.9	47.4	46.1	36.1	**31.7**	24.0	20.6	55.8	**71.8**	**64.7**	**72.6**	**73.6**	62.7	59.8	**45.8**	**36.8**
11	**32.4**	**44.2**	**35.6**	**43.2**	**45.0**	**33.5**	33.5	**17.8**	**14.5**	40.0	58.2	54.3	62.6	65.4	56.3	55.7	36.9	29.3
12	40.5	53.5	42.4	55.3	59.0	44.9	43.6	25.0	15.8	**30.5**	48.7	44.0	53.9	58.7	49.0	50.1	27.3	19.4
13	55.7	68.6	56.3	67.7	69.7	54.6	50.8	37.0	23.2	35.1	52.3	47.0	58.4	63.5	53.6	53.1	30.5	18.8
14	59.0	73.4	62.7	73.5	74.9	60.5	55.4	43.4	28.3	37.0	48.3	41.8	49.2	51.8	43.9	44.1	24.3	15.6
15	64.5	76.0	64.6	74.9	**75.9**	**62.3**	**55.7**	45.4	32.9	31.1	**47.4**	**38.9**	50.3	53.8	42.4	42.4	**22.1**	**12.2**
16	67.1	77.4	65.7	74.6	74.0	60.1	53.5	45.5	32.8	42.8	59.4	51.4	63.3	66.4	54.4	53.0	34.0	21.6
17	**71.1**	**81.5**	**69.1**	**76.2**	73.7	59.5	51.5	**46.9**	35.3	50.0	67.4	62.1	71.4	**73.6**	**63.0**	**60.1**	43.9	31.4
18	67.8	80.1	68.1	74.9	72.5	59.0	51.9	45.7	**36.0**	**57.4**	69.8	61.9	71.2	73.3	62.7	59.2	43.8	33.7
19	63.9	75.5	64.0	71.2	69.8	57.7	51.8	43.2	34.5	53.7	67.7	61.4	68.3	68.3	59.1	55.4	42.9	35.7
20	59.3	71.3	60.1	68.5	68.2	56.1	51.6	40.6	31.7	45.9	62.4	57.5	65.7	67.1	58.6	56.0	40.2	32.2
21	59.9	71.6	59.4	68.0	68.0	55.1	51.5	39.6	30.9	45.9	59.5	54.0	58.9	58.9	51.2	49.0	35.7	29.2
22	56.5	68.3	57.2	65.6	65.0	53.2	48.7	37.8	29.6	38.2	55.4	50.8	58.7	58.7	50.1	47.1	33.7	26.1
23	50.0	60.8	51.4	58.5	59.2	48.7	45.6	32.6	24.5	35.5	48.5	42.5	49.1	49.7	41.2	39.9	25.2	21.9
24	50.1	62.2	54.9	62.7	63.0	53.1	49.7	36.8	27.2	38.5	55.4	50.8	58.5	60.0	50.2	47.2	33.9	25.0
25	51.4	63.4	55.8	62.8	62.7	53.4	50.2	37.6	29.3	52.4	63.7	55.6	61.3	59.9	49.9	44.5	36.5	29.9
26	49.2	62.6	56.4	63.9	65.2	55.9	53.2	38.7	30.8	51.8	61.3	52.5	58.7	57.3	47.3	43.4	33.9	28.1
27	48.7	62.8	56.4	63.6	63.8	54.6	50.9	38.2	31.4	47.2	58.3	51.3	55.4	52.8	43.2	36.9	32.5	25.6
28	42.4	56.8	50.7	57.9	59.0	50.1	48.1	33.2	25.9	37.8	48.2	42.1	**46.1**	**45.4**	**35.6**	33.6	24.3	18.7
29	40.1	56.7	52.9	60.5	63.0	54.6	53.6	35.8	26.1									
30	39.0	56.5	53.3	60.8	63.0	54.6	52.7	36.2	27.2									
31	43.3	59.1	53.7	60.7	60.9	50.8	46.5	35.0	27.8									
Mittel	749.1	761.5	752.8	760.4	760.5	749.5	745.7	734.1	625.9	744.0	758.4	751.8	759.7	760.9	751.2	748.8	734.0	626.1
	März									April								
1	740.1	752.9	745.5	754.3	754.9	744.2	739.8	728.1	620.2	742.1	753.1	744.8	753.2	755.0	744.6	743.7	726.8	620.1
2	44.4	53.5	43.8	48.8	45.3	35.1	28.5	24.9	17.7	37.8	50.8	41.3	52.0	53.7	41.2	38.3	23.7	17.0
3	**38.1**	**44.4**	**33.6**	**38.8**	**37.0**	**26.7**	**25.2**	**14.9**	**09.7**	40.3	56.3	48.1	58.0	59.6	47.6	45.5	30.7	21.1
4	43.5	53.1	45.4	53.2	53.8	44.7	42.5	28.4	21.2	42.4	53.4	46.8	51.9	51.3	42.9	40.3	28.2	21.5
5	48.4	58.1	50.5	55.7	54.8	45.3	41.5	32.0	26.1	35.6	47.8	40.6	49.2	52.1	42.0	43.0	23.6	17.0
6	44.7	56.5	48.0	57.3	59.7	48.5	47.2	30.6	23.8	42.6	55.1	48.5	56.4	57.6	47.6	45.4	30.9	22.7
7	51.4	63.9	54.8	62.8	62.2	51.4	46.3	36.5	28.0	38.1	47.4	40.8	45.8	46.2	37.7	36.9	22.6	16.9
8	56.9	67.2	55.6	64.5	64.0	52.1	49.5	36.8	27.9	36.1	47.1	37.8	45.9	48.2	37.2	38.1	19.8	14.6
9	**58.8**	**68.5**	55.6	**66.3**	**66.6**	53.7	50.1	37.1	27.4	44.3	55.5	44.3	55.3	58.2	45.6	45.1	27.0	19.6
10	55.8	65.0	52.6	62.1	62.2	49.2	44.8	33.3	24.2	**51.2**	**61.3**	**48.7**	**63.1**	**65.9**	**52.7**	**50.9**	**32.3**	**24.4**
11	54.8	64.3	52.5	61.8	61.8	49.2	45.2	33.7	25.0	47.3	58.4	47.6	59.2	60.9	49.2	46.5	30.9	24.0
12	56.2	66.2	54.4	62.9	61.8	49.2	44.4	35.0	26.5	38.2	50.4	40.7	50.7	52.3	42.2	41.6	23.6	18.2
13	56.9	65.4	53.6	62.5	61.7	49.3	44.5	34.4	25.8	34.6	49.4	41.6	49.3	49.8	39.9	38.8	23.4	16.4
14	56.0	64.6	52.8	60.6	60.8	48.1	43.6	33.5	25.6	39.1	49.6	43.1	48.9	51.1	42.9	42.9	25.2	17.7
15	55.7	63.5	51.8	59.4	58.0	45.0	40.1	32.1	25.0	42.5	53.0	45.9	51.0	51.6	42.4	41.1	27.3	19.6
16	54.1	60.9	48.1	55.7	54.7	42.7	39.3	28.6	22.1	40.1	52.0	44.8	52.8	54.6	44.5	43.9	27.1	19.7
17	52.1	60.2	49.5	59.0	59.6	48.1	44.7	31.6	25.8	45.9	56.7	47.4	56.6	58.4	47.6	47.0	29.1	21.4
18	50.8	59.2	49.6	56.5	56.1	46.0	42.6	31.2	25.7	36.2	48.9	39.8	54.0	57.1	46.5	47.0	23.9	14.3
19	51.0	63.6	56.9	64.5	64.5	55.1	51.8	39.0	30.4	**27.1**	**35.2**	**31.4**	45.2	53.4	44.0	46.1	16.4	**06.6**
20	54.2	66.0	**59.2**	66.1	66.3	**56.3**	**53.6**	**41.0**	33.7	27.4	39.6	36.5	44.2	48.7	40.0	40.2	19.6	11.6
21	53.3	66.1	58.7	66.2	66.4	55.9	52.3	40.6	33.5	34.2	46.3	39.3	46.3	47.5	36.1	32.9	21.0	15.6
22	51.7	64.4	57.1	63.9	63.9	54.0	50.3	39.2	**34.3**	37.8	47.2	36.8	45.2	45.8	32.4	28.4	18.3	15.2
23	48.3	60.6	53.4	59.4	58.6	49.5	44.2	35.6	31.4	38.8	45.7	33.8	**39.9**	**39.8**	**27.1**	**26.1**	**14.0**	12.2
24	42.4	54.6	47.3	55.2	56.1	46.0	43.0	30.4	26.2	38.9	45.3	35.5	42.6	41.0	30.7	27.8	18.0	14.4
25	48.9	60.7	51.6	57.6	55.9	44.6	37.9	32.9	28.4	40.7	50.1	41.1	48.8	46.8	36.2	33.7	23.5	19.2
26	50.0	56.6	46.2	52.3	51.0	40.0	35.3	27.7	25.4	42.8	53.8	44.4	52.1	51.2	39.7	34.8	26.3	21.2
27	45.0	53.6	44.3	50.1	49.5	38.7	34.4	26.2	24.5	43.1	53.4	42.1	50.5	50.2	38.2	32.8	23.7	20.1
28	44.5	55.7	48.5	55.2	54.6	44.8	40.0	30.9	26.7	43.2	54.1	43.8	52.1	51.8	40.4	36.3	25.8	22.6
29	46.6	58.6	51.6	58.9	60.2	50.1	47.9	33.9	28.3	40.0	52.3	42.1	50.3	50.2	38.6	33.7	24.3	21.8
30	49.1	59.4	50.8	57.1	56.5	46.5	42.4	32.6	27.1	38.8	50.4	41.6	50.0	50.6	39.4	34.9	24.4	21.3
31	42.4	53.7	45.3	53.4	54.0	43.5	43.3	27.5	21.7									
Mittel	749.9	760.0	750.6	758.1	757.8	746.9	743.1	732.3	625.8	739.6	750.7	742.0	750.7	752.0	741.2	739.5	724.4	618.3

Luftdruck

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Mai									**Juni**								
1	741.8	752.4	742.9	750.6	750.6	738.8	735.9	724.9	622.7	744.9	755.0	744.6	752.7	753.1	741.5	738.7	726.9	625.3
2	44.9	54.6	43.5	51.5	53.2	41.6	38.9	25.5	23.6	42.7	52.5	42.7	51.2	52.9	41.3	40.6	25.3	24.4
3	44.3	52.4	42.2	49.0	49.6	37.6	33.5	24.2	23.5	41.8	53.7	45.0	56.1	59.3	47.8	46.8	28.6	26.3
4	40.4	47.7	37.4	**42.6**	**42.3**	**30.8**	**27.9**	19.1	18.3	46.5	60.5	50.7	61.6	64.2	51.8	49.9	33.3	28.1
5	38.3	**45.7**	36.6	43.7	44.1	34.1	30.5	**18.7**	16.8	46.0	58.8	51.0	61.0	63.9	52.4	50.8	33.9	29.4
6	41.2	52.1	43.6	50.5	50.0	39.2	34.6	25.8	23.5	45.8	59.1	50.4	60.4	63.4	52.2	50.8	33.5	28.5
7	42.7	53.1	44.8	52.7	52.7	41.9	38.7	27.3	24.7	50.0	61.5	50.4	61.5	63.1	50.8	48.1	32.7	26.8
8	44.5	55.0	43.5	52.7	52.7	40.5	36.8	24.9	22.7	**52.4**	63.1	51.7	61.4	61.9	47.3	42.4	33.4	29.1
9	39.6	46.9	**36.4**	50.0	52.4	40.6	37.5	20.3	**16.6**	51.4	61.0	50.1	58.4	58.0	44.3	39.6	31.6	29.1
10	**34.2**	46.2	40.9	51.2	51.8	40.1	38.0	24.0	19.6	46.4	53.3	42.7	50.0	50.7	39.2	37.0	24.4	23.1
11	36.3	50.7	42.6	51.0	51.7	41.0	38.7	25.0	20.8	43.3	52.0	43.3	51.3	51.7	41.7	40.3	26.3	25.4
12	41.8	53.2	44.0	52.0	52.6	40.8	37.9	25.9	22.4	41.9	53.3	44.6	53.9	55.8	44.8	43.5	27.7	25.4
13	41.8	53.7	44.0	53.9	55.9	44.2	42.3	27.1	22.6	42.0	54.4	45.4	55.1	56.8	45.0	43.0	28.5	25.0
14	47.1	59.5	51.8	59.7	60.8	50.0	48.0	34.3	29.1	43.3	55.5	45.0	54.9	55.9	42.7	39.1	27.2	24.7
15	50.2	63.4	55.1	63.6	64.2	53.6	50.8	37.0	33.0	42.5	53.4	43.1	51.4	51.9	40.0	37.0	25.3	23.5
16	49.3	60.8	52.6	61.1	61.8	51.1	48.7	35.0	30.3	41.7	52.1	43.6	52.5	53.6	42.2	37.6	26.7	24.0
17	44.4	55.2	46.6	53.5	53.4	42.6	39.6	28.7	24.2	**39.4**	51.9	44.3	52.2	52.0	41.6	37.6	27.1	24.8
18	36.7	49.3	42.7	50.9	54.2	44.1	44.2	25.6	19.1	41.3	52.1	43.9	50.6	50.5	39.8	36.5	26.1	23.4
19	39.7	52.5	46.1	54.5	57.6	47.1	45.4	28.9	22.1	43.6	52.2	42.3	49.4	**49.3**	**37.1**	**33.2**	24.0	23.0
20	46.0	58.8	50.9	59.3	60.0	48.6	45.9	33.2	27.6	43.5	**50.8**	**41.4**	**47.9**	49.4	39.0	37.0	**23.7**	**22.6**
21	50.3	62.4	54.0	62.0	63.7	52.9	50.4	36.2	31.4	40.9	52.2	44.1	53.6	56.4	45.6	45.3	27.5	24.7
22	52.0	**66.6**	**57.7**	**66.6**	**66.8**	**54.7**	50.5	**39.6**	**34.1**	44.5	57.5	48.8	59.5	63.2	51.9	50.1	32.1	27.2
23	52.7	64.9	55.5	64.9	65.0	53.1	51.1	37.8	32.8	48.8	61.3	52.0	62.9	64.7	52.9	49.2	35.1	30.2
24	49.5	62.8	53.3	63.4	66.2	54.2	**52.3**	36.0	31.8	48.5	61.1	51.5	61.2	62.1	49.7	45.9	34.0	29.8
25	47.4	59.5	50.2	62.2	64.1	52.1	49.6	33.3	28.4	46.4	58.4	50.1	60.5	61.7	49.9	47.3	33.4	28.6
26	49.2	60.5	50.7	61.3	63.2	50.4	47.9	33.1	28.6	46.7	60.2	51.9	63.1	65.0	53.3	50.4	35.6	31.6
27	51.5	61.7	51.3	61.2	62.5	49.3	45.0	33.8	30.0	48.9	63.6	54.4	**65.7**	**66.2**	**53.8**	49.7	**37.8**	32.7
28	**53.0**	61.1	50.0	58.2	58.3	45.2	41.0	32.1	30.1	48.2	**63.7**	**54.7**	64.9	64.6	52.5	48.0	37.4	**33.5**
29	52.0	60.5	49.3	56.5	55.7	43.7	40.1	31.1	29.5	50.6	62.4	53.2	62.3	62.2	50.7	48.7	36.0	32.6
30	48.7	57.4	46.5	54.8	54.5	42.3	38.1	28.9	27.4	49.8	61.0	51.9	61.6	64.7	52.5	**51.3**	34.9	32.8
31	46.7	55.7	45.1	53.5	54.0	42.1	38.4	27.5	26.3									
Mittel	745.1	756.0	746.8	755.4	756.3	744.8	741.9	729.2	625.6	745.5	756.9	747.6	757.0	758.3	746.5	743.8	730.4	627.2
	Juli									**August**								
1	748.7	762.7	754.6	**764.5**	**766.3**	**754.7**	**752.0**	**737.5**	633.2	738.8	751.0	745.9	753.1	755.6	746.4	745.7	729.0	625.3
2	**50.7**	**62.9**	**54.9**	61.6	63.3	51.4	47.0	37.2	**34.3**	40.2	53.4	47.1	53.8	54.7	45.2	43.2	29.5	26.9
3	49.5	59.6	51.2	57.1	58.1	47.2	45.5	33.2	32.8	39.5	50.8	42.5	49.5	50.0	39.8	38.2	25.1	22.5
4	47.5	59.3	51.2	59.7	61.5	50.1	48.3	34.0	31.8	39.8	52.1	45.4	53.9	55.2	45.7	44.0	29.1	25.3
5	49.1	59.8	50.6	58.6	59.0	47.1	43.9	32.4	30.9	43.2	54.1	47.6	54.5	56.2	46.4	45.4	30.2	27.9
6	44.2	52.4	43.0	50.1	50.9	40.6	38.7	25.9	25.4	41.3	55.3	49.8	57.6	60.1	50.2	43.2	32.8	28.8
7	39.5	51.5	43.8	51.1	49.6	41.6	42.3	26.6	23.7	42.2	57.1	51.1	59.5	61.4	50.8	48.9	33.9	29.9
8	43.0	54.9	46.1	53.5	55.9	45.4	47.0	28.5	24.9	45.3	59.3	51.6	59.8	60.0	48.0	43.6	33.9	30.9
9	43.9	56.1	46.4	58.6	62.4	51.2	50.0	30.5	25.2	46.4	56.4	47.6	54.2	54.5	43.5	41.5	29.8	29.6
10	43.9	56.9	46.9	60.4	63.9	52.9	**52.0**	31.4	26.4	41.7	51.5	43.7	50.8	52.6	41.6	40.2	27.0	25.4
11	41.5	55.1	46.5	58.1	61.1	50.4	48.4	30.4	27.2	45.4	57.5	50.2	57.6	58.4	47.4	44.2	32.6	30.0
12	39.9	53.6	45.7	54.4	55.4	43.5	40.6	29.0	26.9	47.6	56.8	48.0	54.3	54.5	44.1	41.5	30.3	28.9
13	**39.1**	**50.2**	**41.2**	50.7	52.4	41.0	40.7	**24.4**	**22.4**	44.4	56.9	48.9	57.2	58.8	47.3	44.1	31.7	29.6
14	41.9	55.0	47.5	56.5	58.3	47.1	44.7	30.2	26.6	47.7	58.4	48.4	54.6	52.5	41.2	36.0	30.4	28.7
15	47.3	58.6	50.3	57.3	57.6	46.5	43.2	32.4	29.3	45.0	51.3	41.2	48.5	48.1	**37.9**	**34.3**	23.9	24.4
16	47.6	58.0	48.2	55.5	54.6	43.1	39.1	30.4	30.1	37.8	51.1	44.8	52.5	53.5	43.8	41.7	27.9	24.5
17	45.6	51.6	42.3	48.6	48.7	38.3	**35.3**	24.8	25.2	38.1	51.5	45.0	52.3	53.4	43.0	39.3	27.7	24.2
18	40.6	51.1	43.2	49.9	51.2	39.9	36.6	26.0	25.7	39.0	50.2	42.4	**48.4**	**47.8**	38.0	35.2	25.0	22.1
19	43.3	54.3	46.1	54.2	55.0	44.0	41.4	28.9	28.5	37.4	**48.2**	**40.4**	**48.4**	50.8	40.0	38.1	**23.2**	**20.9**
20	45.7	55.4	46.1	55.2	57.3	46.0	44.2	29.2	28.1	41.8	54.3	46.7	54.7	54.8	44.6	41.4	29.5	25.9
21	44.5	56.1	47.4	58.0	60.5	48.9	47.3	30.9	28.3	45.6	53.9	46.4	50.6	50.1	40.2	36.9	28.4	26.4
22	43.6	56.8	49.0	58.8	59.8	48.3	44.9	32.2	28.4	47.1	57.2	48.0	56.3	57.2	44.8	41.8	30.6	30.0
23	43.6	56.8	48.2	56.1	55.1	43.2	38.2	30.4	28.1	48.4	57.6	47.6	54.8	54.8	43.3	40.1	29.5	29.8
24	42.7	54.9	44.9	54.0	54.0	43.1	40.8	27.3	25.9	45.0	55.9	48.6	55.7	56.5	45.7	42.4	31.4	29.0
25	**39.1**	54.2	45.9	56.6	59.0	48.0	45.6	29.7	26.4	**50.2**	59.4	49.6	56.8	56.8	45.7	42.4	31.8	30.6
26	42.9	55.2	47.2	56.8	57.7	46.1	42.2	30.6	27.7	46.7	58.1	51.6	59.7	**62.2**	51.6	**50.4**	34.7	30.8
27	45.5	56.3	47.5	56.3	57.1	46.3	43.5	30.3	29.0	49.2	**61.8**	**54.6**	**61.7**	61.9	**51.9**	49.1	**37.0**	**33.3**
28	46.8	56.4	47.9	54.6	53.1	42.4	37.8	30.2	28.5	46.2	57.3	50.5	57.3	58.2	48.2	46.0	32.9	30.4
29	43.4	51.0	42.9	**48.2**	**47.4**	**38.1**	35.8	25.4	24.0	36.9	49.2	43.4	49.6	51.2	42.5	41.5	26.5	23.6
30	42.6	53.0	44.7	51.2	51.2	40.7	37.7	27.0	24.4	**36.5**	52.8	47.9	56.9	60.1	49.7	48.3	31.5	26.3
31	42.6	53.1	45.5	52.3	52.6	43.3	42.1	27.9	25.0	44.6	56.8	50.4	56.9	58.1	48.7	46.9	33.0	30.4
Mittel	744.2	755.6	747.0	755.5	756.5	745.5	743.1	729.8	627.6	743.2	754.7	747.3	754.6	755.5	745.1	742.6	730.0	627.5

Luftdruck

1903 (Tagesmittel) 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	September									Oktober								
1	745.9	761.7	755.2	763.5	763.9	752.3	747.7	737.9	634.1	749.3	759.5	750.8	757.6	757.4	746.1	741.9	732.9	**631.1**
2	56.6	67.3	57.1	62.7	60.5	49.4	43.8	37.8	36.7	41.2	52.3	44.9	51.3	51.7	42.3	40.3	27.6	24.9
3	56.7	64.6	54.7	60.4	61.5	50.0	48.1	35.9	35.6	34.9	47.7	42.0	48.1	49.2	40.0	38.8	24.7	21.3
4	53.9	63.2	54.4	62.3	63.0	50.5	46.6	36.5	35.4	35.5	48.5	42.6	49.1	50.5	41.1	39.4	25.1	22.1
5	53.4	62.4	53.0	59.6	58.8	47.6	44.4	34.4	33.7	39.6	51.7	46.2	51.3	50.6	41.9	38.7	28.5	24.4
6	52.2	61.0	52.4	59.4	60.8	48.7	46.1	34.7	34.9	33.7	48.1	43.1	49.3	49.2	40.8	38.6	26.0	22.6
7	50.7	58.8	50.1	57.9	60.5	49.5	49.0	32.6	32.0	**32.7**	**47.6**	43.0	51.4	53.6	44.1	42.6	27.0	22.9
8	49.6	62.3	54.0	62.2	62.3	51.7	49.2	36.4	33.0	44.2	56.4	46.7	53.1	52.4	41.2	36.4	28.4	26.2
9	43.6	53.6	46.1	51.5	50.5	41.8	38.9	28.0	25.8	41.1	49.6	40.8	47.2	47.0	37.5	34.5	23.7	22.6
10	37.0	49.6	43.8	50.5	51.6	42.2	40.0	26.5	21.9	37.5	49.6	40.8	48.2	46.5	38.6	38.8	23.4	19.3
11	**32.7**	**40.7**	**33.2**	**37.4**	**36.4**	**27.0**	**26.6**	**14.7**	**11.9**	44.5	55.1	44.6	53.7	54.5	42.6	39.0	26.4	21.5
12	37.1	48.8	42.1	48.5	48.6	38.1	35.3	24.4	20.0	46.7	55.5	42.9	49.6	45.9	**34.1**	**27.5**	23.4	19.1
13	48.0	56.9	46.9	54.8	55.1	43.1	39.7	28.3	24.1	42.3	48.9	**38.5**	**45.1**	**45.4**	36.3	34.8	**21.6**	18.4
14	43.1	52.3	43.0	53.2	59.4	46.9	46.5	25.2	22.1	42.5	55.9	49.1	56.1	56.1	45.9	42.5	31.5	26.8
15	49.6	59.5	50.8	60.4	63.5	51.3	50.3	32.9	27.4	48.2	56.8	47.8	53.3	51.5	41.3	37.3	29.5	26.0
16	52.3	60.6	52.0	61.5	61.8	49.9	47.4	34.4	30.2	40.7	51.8	45.0	51.2	51.0	41.3	38.1	27.6	22.2
17	56.3	62.8	53.3	63.7	66.4	54.7	**52.5**	36.3	30.8	38.8	50.5	41.9	48.8	48.7	38.8	37.3	24.1	19.4
18	**59.7**	67.1	55.3	64.7	65.7	53.1	50.2	37.4	33.6	41.4	50.4	40.7	49.8	54.4	42.9	43.5	23.1	**17.3**
19	58.4	67.9	55.7	64.9	64.8	51.1	46.9	37.2	33.0	48.5	60.8	49.9	62.1	**64.0**	**51.8**	**48.3**	32.4	25.0
20	**59.7**	69.0	57.4	66.7	66.9	53.4	48.0	39.0	33.7	51.0	**64.2**	**54.7**	**63.8**	63.1	50.8	45.4	**36.3**	27.3
21	59.1	69.9	58.8	67.6	67.1	53.2	46.6	39.9	33.7	48.3	60.8	50.9	57.3	55.5	44.4	39.1	31.6	26.0
22	57.2	68.9	58.9	67.2	66.4	52.8	47.1	40.0	35.0	44.7	54.3	45.7	51.8	51.0	41.0	36.1	27.6	22.8
23	58.2	69.8	60.1	68.7	68.5	55.9	52.0	41.8	37.0	41.4	50.4	41.3	47.0	46.5	36.2	33.3	23.2	19.2
24	58.3	**70.3**	**60.6**	**68.9**	**68.6**	**56.1**	51.8	**42.2**	**37.6**	42.5	54.2	46.0	54.2	55.0	44.2	41.1	28.7	23.4
25	58.7	69.0	59.2	66.1	65.0	53.5	49.5	40.4	36.1	**53.0**	62.3	52.3	57.8	55.1	44.1	37.0	32.7	27.9
26	53.9	63.8	55.1	62.8	63.8	52.5	50.2	37.0	34.0	51.5	58.0	47.5	53.6	51.7	40.8	35.4	28.0	24.1
27	50.2	61.5	52.3	61.4	61.7	49.8	45.5	34.7	31.1	49.7	56.8	46.9	53.8	52.7	40.9	34.9	28.2	24.8
28	51.5	62.0	52.5	60.1	59.2	47.8	44.1	34.3	31.1	48.6	55.2	45.0	50.9	49.9	37.9	33.2	26.2	22.3
29	49.9	60.1	51.4	58.6	58.9	47.6	42.9	33.5	30.8	49.3	55.9	45.1	51.2	51.1	39.2	37.4	25.7	22.8
30	51.2	61.8	52.9	60.2	60.0	48.9	45.3	35.0	32.7	48.8	56.5	46.4	54.4	55.0	43.7	40.9	28.4	24.9
31										50.7	60.4	51.0	59.6	60.5	49.0	46.3	32.9	28.4
Mittel	751.5	761.6	752.4	760.2	760.7	749.0	745.7	734.3	631.0	744.0	754.4	745.6	752.6	752.5	742.0	738.7	727.6	623.5
	November									Dezember								
1	753.7	764.4	754.5	763.7	763.6	751.5	746.9	735.8	630.9	**729.5**	**739.1**	**730.9**	**738.6**	**740.8**	**730.1**	728.9	**713.3**	**607.5**
2	55.9	67.8	56.8	66.6	67.2	54.4	50.6	38.5	33.3	38.8	50.9	42.4	50.7	53.1	41.8	40.8	24.3	16.7
3	**58.6**	**68.4**	57.0	65.2	65.7	53.7	50.7	37.9	33.3	49.8	61.7	53.1	60.7	60.6	50.1	45.7	34.5	25.0
4	53.4	64.5	55.7	65.2	67.2	55.3	53.0	38.2	31.9	49.9	58.5	46.9	54.2	51.6	40.9	34.0	27.2	20.4
5	50.8	65.1	57.7	67.6	**70.6**	59.1	**57.1**	40.4	31.9	36.5	44.6	34.8	43.6	42.6	30.6	**24.4**	16.7	11.3
6	50.9	64.0	57.1	67.2	70.2	**59.2**	56.8	39.6	31.6	38.8	46.4	35.7	43.6	43.5	32.0	30.6	17.0	12.1
7	52.9	66.5	58.2	**68.2**	70.4	59.0	56.2	**40.6**	33.2	43.9	52.7	42.8	51.6	51.0	39.3	33.8	24.4	18.0
8	52.3	66.8	**59.1**	67.6	68.1	56.0	51.9	**40.6**	**34.2**	44.1	52.1	42.2	49.1	47.3	36.4	31.8	23.7	17.3
9	52.1	63.2	53.9	60.9	60.4	50.0	46.6	35.2	29.9	49.2	57.8	47.3	53.7	50.0	39.2	31.9	28.4	22.4
10	44.4	55.0	48.5	54.9	56.3	46.9	46.4	30.4	24.2	51.3	57.2	45.4	51.1	48.8	37.4	31.4	25.0	19.9
11	39.0	52.3	45.7	56.5	60.9	50.8	50.9	29.4	21.5	51.8	58.7	46.8	53.1	51.3	39.7	34.3	27.0	21.7
12	45.3	60.3	52.5	62.1	63.9	53.0	51.2	34.7	26.7	55.2	60.7	47.7	54.9	53.9	41.1	36.6	27.7	21.6
13	49.3	63.5	53.7	62.2	62.7	51.4	49.5	34.8	27.6	56.1	61.4	48.5	54.4	52.7	40.1	34.3	27.4	21.7
14	52.3	64.3	54.3	61.3	59.0	47.2	42.2	34.4	27.4	52.8	59.8	46.7	54.6	53.5	40.8	38.2	26.7	19.5
15	45.9	55.9	44.6	51.1	51.4	40.8	38.2	25.9	20.4	50.3	59.2	47.7	55.9	55.5	43.5	40.0	28.7	21.9
16	43.8	52.3	44.3	50.4	49.9	40.1	37.9	26.0	19.0	48.6	58.1	46.6	55.9	55.3	42.1	36.8	27.6	20.6
17	45.7	55.2	45.2	53.3	53.9	42.3	39.1	26.9	20.7	51.7	61.5	50.7	59.1	58.4	45.4	40.6	31.5	24.3
18	47.4	59.4	48.3	59.2	60.5	47.5	44.7	30.1	22.3	54.7	64.0	52.1	60.0	59.3	46.3	41.1	31.9	24.9
19	50.8	62.5	50.1	61.6	63.5	49.4	46.9	31.7	24.0	52.7	60.9	49.5	58.4	59.4	46.5	42.5	30.7	24.5
20	45.4	54.9	45.0	53.2	54.0	43.7	42.0	26.4	20.2	53.2	63.0	53.5	62.5	63.9	51.1	47.0	34.9	27.0
21	27.8	37.7	32.1	37.6	40.6	32.6	34.7	14.8	08.8	58.1	69.6	60.2	69.2	69.3	57.2	52.7	41.3	32.0
22	**24.9**	42.4	38.4	48.2	52.0	43.1	44.7	22.7	13.4	**64.7**	**75.8**	**65.2**	**72.8**	**71.9**	**59.3**	**53.4**	**45.0**	**35.3**
23	39.7	54.4	48.1	56.6	59.4	50.4	49.9	31.0	23.4	63.6	72.4	60.0	66.2	63.7	50.1	44.0	38.8	28.6
24	39.6	54.2	49.6	56.5	58.4	48.9	47.8	32.0	25.7	56.4	64.0	52.3	57.8	57.4	45.0	41.5	31.9	22.6
25	44.5	56.6	49.1	56.5	57.4	47.6	46.5	30.7	23.7	51.8	60.7	49.6	57.7	58.9	46.2	43.0	30.4	22.7
26	37.8	48.8	41.3	47.7	49.9	41.0	42.3	23.2	15.7	51.3	62.0	50.8	60.5	62.0	48.2	44.4	31.4	22.8
27	41.7	54.0	44.5	53.3	52.5	41.9	36.8	26.2	17.8	52.0	64.4	52.9	63.1	64.0	49.5	45.5	33.4	23.5
28	34.8	40.7	31.0	35.0	**32.9**	**21.3**	**17.5**	11.4	06.4	55.4	67.8	56.5	66.7	67.4	53.2	47.6	37.1	23.5
29	27.5	**36.5**	27.4	36.5	39.6	26.9	24.3	09.1	04.7	53.8	67.5	57.4	66.7	67.1	52.7	46.5	37.1	24.7
30	31.3	37.7	**25.4**	**34.7**	38.3	24.9	23.4	**06.8**	**01.4**	51.3	65.1	56.4	65.2	65.4	51.3	45.3	36.1	25.6
31										53.6	66.3	54.6	62.7	61.4	46.8	39.6	33.5	23.2
Mittel	744.6	756.3	747.6	756.0	757.3	746.3	744.2	729.5	622.8	750.7	760.1	749.3	757.2	756.8	744.3	739.6	729.8	622.0

Lufttemperatur

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Januar									**Februar**								
1	0.1	0.7	1.2	2.5	1.6	1.7	2.4	0.4	- 9.1	0.0	2.3	1.9	3.3	3.2	2.8	3.4	0.8	- 0.9
2	- 4.1	0.0	0.6	1.7	2.4	2.5	6.2	- 1.8	- 8.3	- 0.3	1.0	2.0	2.2	3.2	2.0	1.8	0.6	- 4.5
3	- 3.0	0.0	2.6	5.5	6.9	**8.1**	8.6	4.0	- 3.0	0.0	1.8	1.9	3.5	3.5	3.0	2.9	1.2	- 8.9
4	1.0	3.3	4.6	4.6	5.4	5.0	6.4	4.2	- 5.1	0.2	4.3	3.4	6.5	6.3	3.6	6.0	2.8	- 4.0
5	0.8	3.1	4.5	5.0	5.8	8.0	9.9	3.8	- 3.1	3.1	5.4	4.1	5.9	5.4	4.4	4.0	3.5	- 4.2
6	0.8	4.5	7.0	6.9	**9.0**	7.5	10.0	5.6	- 0.1	3.3	5.0	3.4	4.9	3.7	3.3	6.6	2.2	0.1
7	2.5	**5.9**	8.4	7.4	7.8	7.8	8.6	6.7	0.3	2.5	2.7	4.2	4.0	4.9	3.4	6.8	2.3	0.2
8	2.4	5.6	**8.6**	**7.6**	6.3	7.3	8.8	**8.3**	- 1.2	2.9	8.0	7.3	9.8	9.2	8.6	8.4	8.6	- 0.1
9	0.0	3.9	4.8	5.9	6.9	7.5	**10.2**	3.4	0.8	- 0.1	2.1	3.0	3.7	5.8	9.0	8.6	4.2	- 3.2
10	1.6	3.8	6.7	7.3	8.6	8.0	**10.2**	6.3	1.3	0.0	0.7	-0.6	2.4	4.8	6.1	8.4	-1.6	- 2.3
11	**3.6**	5.6	7.2	5.5	2.8	3.9	1.7	6.0	0.5	4.0	5.9	6.4	7.9	7.3	8.0	7.6	5.6	- 0.7
12	- 4.5	- 1.8	- 0.6	- 2.4	-2.7	-2.7	-3.7	- 2.2	-10.7	- 1.0	2.8	3.8	4.9	4.8	5.4	4.5	2.6	- 5.3
13	- 9.8	- 7.7	- 6.3	- 5.2	-5.7	-5.8	-5.2	- 7.3	**-18.1**	- 4.1	-1.7	-0.8	0.6	1.0	1.1	1.8	-1.8	-11.8
14	- 4.6	- 5.1	- 8.8	- 4.8	-6.0	**-8.2**	**-6.7**	**-15.2**	-14.6	- 8.4	-0.9	1.0	3.4	4.3	4.2	4.4	1.2	- 8.6
15	- 7.1	- 4.3	- 3.8	- 1.6	-3.1	-4.0	-4.9	- 5.8	- 9.7	- 8.0	-5.3	-3.4	-1.5	-0.4	2.0	3.9	-3.2	-12.3
16	- 9.9	- 7.4	- 6.2	- 3.8	-4.1	-3.0	-3.6	- 7.7	- 9.5	- 9.3	**-6.3**	**-5.4**	**-3.3**	**-2.2**	-1.6	0.4	**-6.8**	**-15.8**
17	-11.9	-11.3	**-12.4**	**- 8.2**	-6.8	-4.6	-2.3	-13.4	- 8.6	- 3.3	-2.6	-4.4	-0.6	-0.6	**-1.9**	**-0.2**	-6.0	-13.1
18	- 5.9	-10.2	-11.1	- 7.4	**-8.0**	-5.6	0.6	- 9.4	- 4.7	**-11.1**	1.1	0.4	2.8	1.3	0.8	2.1	-0.1	- 6.2
19	- 7.5	- 7.5	-11.0	- 6.4	-6.8	-5.9	4.0	-12.6	- 1.7	- 0.8	2.8	4.1	3.5	2.9	3.0	7.9	1.0	1.3
20	- 9.9	-10.7	- 8.6	- 6.6	-4.6	-4.9	1.9	-12.8	- 5.1	3.1	4.7	6.3	5.2	5.2	3.9	7.4	3.9	- 0.3
21	- 6.8	- 9.7	- 9.1	- 7.2	-6.0	-2.7	-1.2	-14.4	- 4.2	2.9	6.4	7.0	8.7	**12.0**	**9.4**	**12.0**	8.2	**2.9**
22	- 9.7	-12.5	-11.0	- 7.6	-5.7	-4.7	-0.4	-14.0	- 3.6	3.0	5.8	7.3	6.9	8.2	9.0	9.9	6.2	- 3.6
23	**-14.4**	**-13.1**	- 9.0	- 3.0	-1.5	-3.3	2.6	-11.9	- 5.0	5.5	9.5	**12.2**	10.2	8.4	8.8	6.9	**11.2**	1.7
24	-10.4	- 1.1	- 0.5	1.0	2.5	0.6	3.3	- 1.4	- 9.7	1.6	4.4	4.0	4.5	4.4	5.1	5.2	2.2	- 7.7
25	- 1.5	0.9	1.4	2.7	4.8	3.1	5.2	0.0	- 3.9	2.8	4.8	4.2	5.2	5.5	5.6	8.1	2.0	- 3.4
26	1.0	4.3	5.0	6.1	6.9	5.1	6.5	4.2	- 0.9	3.3	5.9	6.9	5.6	6.2	5.9	6.0	6.2	- 2.2
27	2.7	5.3	4.7	5.3	5.1	4.0	7.2	3.8	2.2	3.5	7.2	8.6	6.9	7.2	7.4	9.9	7.6	- 3.2
28	2.2	4.3	5.8	4.3	4.2	3.4	5.2	4.0	- 1.8	**7.5**	**10.7**	10.4	**10.8**	5.8	7.9	6.7	9.6	- 0.9
29	1.8	3.6	4.0	5.7	6.2	5.0	5.6	3.9	- 6.1									
30	**3.6**	5.8	5.8	6.8	6.8	5.5	5.8	4.9	- 1.3									
31	3.5	5.4	3.7	5.0	2.7	2.1	3.8	0.6	**2.8**									
Mittel	- 3.0	- 1.2	- 0.4	1.1	1.3	1.3	3.4	- 1.9	- 4.6	0.1	3.2	3.5	4.6	4.7	4.7	5.8	2.7	- 4.2
	März									**April**								
1	2.3	3.9	3.5	4.4	3.4	3.9	5.9	2.0	-6.9	4.1	5.3	5.7	5.8	4.6	3.8	5.6	2.9	- 6.3
2	0.3	3.9	3.9	3.6	5.0	4.7	4.1	2.0	-5.9	2.6	3.1	3.8	2.8	4.2	3.8	5.0	2.2	- 7.2
3	4.3	7.0	6.7	7.4	6.8	5.9	5.4	4.9	-4.3	**-1.3**	1.1	0.7	3.6	3.7	3.0	4.8	0.6	**-10.4**
4	4.0	5.3	5.4	4.7	6.2	5.4	6.6	3.1	-5.9	0.2	4.1	6.2	5.4	6.6	5.3	7.1	5.1	- 5.5
5	3.8	6.8	6.5	8.8	7.8	8.5	10.3	6.4	-1.8	4.2	4.5	5.2	4.6	2.6	2.8	4.4	4.2	- 5.9
6	5.0	5.2	6.8	5.4	3.1	3.3	3.4	5.4	-4.2	1.5	3.4	3.8	5.2	5.6	6.1	7.5	3.0	- 8.0
7	0.6	1.2	3.8	3.7	3.6	4.1	5.6	0.9	-7.3	4.7	5.6	9.2	6.5	5.7	6.9	6.2	7.9	- 1.9
8	-0.3	1.1	3.0	3.7	3.5	3.0	3.1	1.0	-7.7	3.1	6.2	6.3	5.1	3.9	3.5	4.0	3.8	- 5.5
9	1.0	1.8	2.5	3.1	2.6	1.5	**1.6**	0.5	-8.0	5.1	5.5	5.0	5.7	4.2	3.5	4.7	1.6	- 6.3
10	-1.2	**0.3**	**0.2**	**1.2**	2.5	**1.3**	3.4	**-0.4**	-8.2	9.3	6.9	8.1	4.4	3.8	5.5	4.9	3.0	- 3.3
11	**-1.6**	0.6	1.7	2.2	2.2	3.2	4.0	0.3	**-8.7**	10.5	8.0	6.9	6.6	4.4	5.3	7.5	3.4	- 1.5
12	-0.3	0.7	1.8	3.1	1.8	1.6	6.0	0.6	-7.8	11.8	6.0	6.5	5.6	4.0	3.7	4.8	5.7	- 3.3
13	-0.5	0.8	1.2	2.0	1.9	2.4	8.0	**-0.4**	-8.3	1.5	2.3	2.9	2.8	**1.4**	0.8	2.2	1.3	- 8.9
14	0.0	1.7	0.8	3.0	**1.0**	3.3	9.8	1.3	-7.2	2.4	2.6	4.0	4.4	2.6	2.9	2.0	3.2	- 7.9
15	0.8	2.0	2.7	2.7	2.6	5.7	10.1	1.7	-5.3	2.0	4.5	5.2	4.0	2.0	1.4	1.4	2.9	- 7.9
16	0.4	2.6	5.3	5.2	6.0	6.4	7.9	4.0	-4.5	1.7	1.8	5.0	2.9	2.1	2.3	2.0	1.4	- 8.1
17	1.4	3.7	6.6	5.7	5.8	6.3	6.8	3.4	-2.8	3.2	4.2	3.3	3.4	1.5	1.7	0.8	2.0	- 8.5
18	2.6	5.3	6.6	7.3	5.0	4.7	4.8	7.0	-1.8	5.9	1.6	**0.1**	2.4	1.9	**0.6**	**0.0**	-0.6	- 9.8
19	1.6	5.6	6.0	6.7	6.2	5.9	7.2	3.3	-5.7	2.4	2.0	**0.1**	**1.6**	3.3	2.3	1.8	**-1.2**	-10.1
20	5.0	9.2	8.4	10.1	9.7	9.7	8.6	6.0	-1.9	1.2	**1.0**	1.7	3.8	4.1	4.7	3.8	1.6	- 9.1
21	6.1	8.9	8.6	10.1	7.4	9.2	11.3	4.0	-1.0	1.9	2.7	5.2	4.9	4.0	5.8	6.4	5.2	- 4.4
22	8.6	9.5	11.2	11.4	10.4	11.8	14.2	6.4	4.0	7.2	7.6	9.4	5.1	4.4	5.2	4.5	6.8	- 0.5
23	10.0	11.7	14.0	12.9	12.4	12.9	15.3	8.9	4.8	11.2	13.0	13.0	12.2	9.1	8.1	2.5	**12.8**	1.8
24	8.5	10.9	13.0	9.5	7.2	6.1	7.6	8.9	2.4	10.8	10.4	12.0	8.9	6.2	5.2	0.9	7.4	- 1.6
25	3.6	8.0	9.7	10.6	9.6	12.2	**16.4**	8.3	1.2	7.9	9.2	9.8	8.4	5.5	4.2	4.0	6.6	- 2.5
26	7.0	**13.2**	13.1	**15.1**	13.8	12.6	11.9	11.6	4.8	8.8	7.1	9.5	9.0	6.7	4.6	6.8	7.2	- 2.7
27	**10.6**	12.4	**14.8**	15.0	**14.6**	**15.8**	11.4	**12.6**	**6.3**	8.5	8.3	10.6	11.0	10.0	7.6	8.4	8.7	0.4
28	8.0	10.0	14.3	12.9	11.6	11.7	10.4	11.0	2.7	12.3	11.2	10.5	12.5	10.6	10.0	9.7	8.2	2.4
29	8.3	9.3	11.2	10.7	9.0	9.7	8.6	7.8	-0.5	**12.5**	11.7	13.0	14.9	**12.1**	9.6	12.3	10.6	**4.1**
30	7.0	8.2	11.4	9.9	7.0	6.5	7.8	8.0	-0.7	10.1	**13.5**	**14.3**	**15.0**	11.7	**12.0**	**13.1**	9.6	2.2
31	5.8	6.2	8.2	6.4	5.3	5.5	5.2	6.4	-4.9									
Mittel	3.6	5.7	6.9	7.0	6.3	6.6	7.8	4.7	-3.1	5.6	5.8	6.6	6.3	5.1	4.7	5.0	4.6	- 4.5

Lufttemperatur

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Mai									Juni								
1	11.0	13.8	15.0	16.2	13.4	12.4	11.0	9.9	4.2	19.2	20.5	18.2	**22.9**	**21.3**	19.4	21.8	14.5	7.3
2	14.2	14.7	16.9	18.1	12.4	11.2	10.4	15.0	6.5	17.9	18.8	19.5	20.9	16.3	16.8	14.4	15.2	9.5
3	14.9	18.9	**20.2**	19.7	14.4	14.8	13.4	**19.7**	**9.7**	17.1	17.9	17.4	16.3	12.4	10.2	**10.0**	14.1	6.5
4	18.2	18.6	19.7	22.2	15.6	13.4	13.2	19.2	7.8	**8.9**	12.8	13.4	14.4	12.8	13.3	12.2	11.6	1.5
5	17.3	17.5	15.3	15.4	13.8	11.9	12.4	13.4	3.0	**8.9**	15.0	15.5	14.1	**11.6**	13.8	13.2	13.6	3.0
6	12.6	15.7	16.7	15.4	14.1	13.9	11.6	14.0	5.0	10.9	**12.7**	13.0	14.2	11.7	**9.0**	10.7	10.3	1.6
7	14.5	16.0	13.8	14.3	10.6	11.5	11.2	11.3	4.7	12.6	**12.7**	**11.6**	**11.8**	12.8	10.6	11.4	**9.5**	**-0.4**
8	12.3	14.4	14.8	15.0	13.5	12.3	9.8	11.9	4.9	14.1	14.0	13.8	14.9	14.8	14.6	13.9	12.0	3.0
9	9.0	10.1	11.0	8.8	9.6	10.0	11.4	10.0	1.3	19.2	17.9	16.5	18.4	17.9	17.5	18.8	15.2	6.8
10	8.0	8.1	9.6	9.6	10.1	9.9	8.8	9.4	-0.3	18.1	19.7	18.1	16.6	16.2	16.5	17.1	15.3	8.1
11	**5.6**	9.2	10.8	9.7	9.7	9.2	9.4	9.6	0.0	**20.8**	**22.1**	20.2	18.9	14.8	16.0	15.4	17.6	8.9
12	6.5	10.2	13.2	11.9	9.4	9.2	9.4	11.4	1.3	17.7	18.5	17.3	15.6	14.4	14.1	12.3	14.8	6.4
13	9.4	10.2	11.4	11.0	**7.8**	7.9	9.0	8.2	-0.1	18.1	16.6	15.5	15.4	13.4	11.9	10.7	12.8	3.9
14	9.0	11.4	12.4	13.5	12.2	11.1	11.2	8.8	0.6	17.1	13.7	14.7	15.4	15.2	14.6	10.8	13.6	5.6
15	12.1	13.1	15.2	14.2	12.6	11.2	11.6	10.7	3.1	18.4	18.1	18.4	16.8	12.6	13.3	11.2	16.2	7.0
16	11.3	13.2	13.3	13.0	11.6	11.8	11.2	11.3	1.6	17.8	17.8	13.8	16.8	13.2	13.8	11.4	11.8	5.0
17	8.6	11.5	12.3	11.0	9.4	8.4	7.0	10.1	0.2	15.6	16.3	16.9	16.2	12.7	11.8	11.5	13.9	5.9
18	9.1	8.4	**7.4**	**8.2**	**7.8**	**6.9**	**6.9**	7.0	-3.5	14.6	16.2	16.7	16.1	12.0	13.8	15.1	14.2	4.9
19	6.0	**7.0**	7.8	8.8	**7.8**	7.6	7.6	**6.2**	**-3.9**	17.9	20.3	20.6	19.8	15.7	16.4	15.1	**19.2**	9.0
20	7.5	8.8	10.4	9.8	10.4	10.7	11.4	7.7	-1.6	20.1	18.8	17.5	18.7	17.0	15.1	14.2	15.2	6.8
21	6.9	9.6	12.4	13.1	13.3	13.1	15.6	11.4	2.6	19.8	18.2	16.2	15.0	13.0	12.1	10.0	14.6	5.1
22	10.8	12.5	13.1	15.6	15.3	15.9	20.0	10.4	1.7	13.8	13.6	14.1	14.7	12.3	10.5	11.0	12.6	2.5
23	10.9	13.8	13.8	17.1	17.0	18.4	18.6	11.0	2.7	12.9	17.2	15.2	15.5	12.6	12.5	13.2	12.8	3.1
24	13.5	14.8	15.4	18.1	14.6	14.0	13.2	14.4	4.5	15.4	16.0	14.3	16.2	14.8	14.9	14.4	12.6	2.5
25	13.2	13.0	12.6	16.2	16.8	15.6	15.3	11.7	2.9	18.4	16.5	12.0	17.2	16.8	15.9	18.0	11.3	2.9
26	13.6	14.7	13.8	14.2	14.8	14.7	14.8	10.8	3.0	18.8	17.2	16.7	17.9	18.0	17.4	19.4	14.8	6.1
27	18.2	17.3	15.9	16.8	16.4	14.6	15.0	14.2	5.0	13.5	17.3	17.0	18.0	18.8	18.4	21.8	13.1	5.2
28	19.1	20.0	19.9	19.9	18.4	19.2	17.0	16.9	8.0	11.1	17.8	16.0	19.7	19.4	**20.9**	**24.6**	12.9	5.3
29	18.1	19.6	18.9	21.6	20.7	**21.4**	21.4	17.1	8.7	14.9	18.8	17.5	21.3	20.2	**20.9**	19.6	14.4	6.4
30	**20.2**	20.4	19.7	22.6	21.2	**21.4**	21.7	15.5	8.5	17.5	19.1	**21.4**	20.0	16.6	16.8	16.8	17.6	**9.8**
31	17.4	**21.2**	19.4	**22.7**	**22.0**	19.5	**22.2**	16.7	9.1									
Mittel	12.2	13.8	14.3	15.0	13.4	13.0	13.0	12.1	3.3	16.0	17.1	16.3	17.0	15.0	14.8	14.7	13.9	5.3
	Juli									August								
1	14.8	16.6	16.9	18.4	16.7	17.1	17.5	13.8	4.7	15.3	15.4	15.3	15.6	15.4	15.6	16.1	14.0	4.5
2	16.1	18.0	18.4	22.2	18.8	20.1	21.3	14.8	7.3	14.7	16.2	17.9	16.8	15.5	15.8	15.9	16.8	7.3
3	16.8	21.1	21.2	**25.2**	**20.8**	21.5	19.6	17.8	11.5	13.7	15.6	16.0	16.2	13.6	14.4	14.4	14.6	6.1
4	16.5	18.1	18.6	20.1	17.2	17.6	15.6	15.0	9.3	12.7	16.2	14.3	16.2	15.2	16.2	16.7	12.4	4.1
5	15.8	19.0	20.2	20.0	17.6	18.4	17.5	17.0	9.5	13.1	16.7	18.3	17.8	15.2	17.1	16.1	14.8	6.7
6	18.9	21.0	20.5	19.0	16.2	15.8	13.9	17.2	9.5	12.9	14.0	15.9	15.3	14.6	14.5	14.1	13.5	3.8
7	18.3	17.6	15.2	14.5	**12.0**	**11.0**	**8.6**	13.7	3.6	12.6	**12.7**	15.0	15.0	13.6	13.7	14.4	12.6	3.3
8	14.4	15.5	**13.3**	16.6	13.5	12.6	9.4	12.3	**2.0**	13.3	13.9	16.1	16.4	14.0	15.0	19.0	12.5	6.7
9	18.9	17.9	13.4	16.9	14.6	12.6	13.4	12.0	4.4	14.2	18.9	21.4	**20.8**	17.7	18.7	17.6	18.2	12.0
10	17.4	18.1	16.1	18.2	17.2	14.6	15.3	14.6	5.5	**19.4**	18.9	20.6	18.4	14.4	15.0	15.0	16.9	8.5
11	15.5	18.8	18.0	19.0	18.1	19.5	21.4	14.8	8.3	13.6	16.7	18.3	17.8	14.6	15.1	16.2	13.4	6.3
12	14.3	18.5	19.4	17.6	14.8	17.9	20.6	15.8	7.9	15.8	19.5	21.2	20.0	16.6	18.0	15.6	17.2	10.4
13	16.4	15.2	16.4	14.9	13.7	15.5	14.6	13.6	6.6	16.1	17.9	18.6	18.4	15.6	17.1	14.4	16.4	8.0
14	**11.2**	**12.9**	14.3	**14.4**	12.4	13.0	14.1	**11.4**	2.3	12.9	16.2	19.0	**20.8**	**18.6**	**21.0**	**20.2**	17.0	9.3
15	13.4	16.2	16.5	17.7	15.0	17.3	19.1	12.5	6.9	15.5	**21.5**	21.5	19.4	17.1	16.2	15.6	19.8	11.6
16	12.6	17.7	21.3	21.3	20.0	**21.6**	**22.2**	17.6	12.4	15.0	15.0	14.0	15.5	12.8	**12.1**	13.1	12.8	2.9
17	18.4	**24.1**	22.4	20.6	17.7	17.6	16.2	20.4	**12.7**	12.5	13.4	14.3	15.4	13.8	12.7	13.3	13.3	2.6
18	18.2	20.7	**23.0**	20.7	18.1	18.0	17.0	**21.4**	11.4	13.2	14.5	16.8	16.5	15.8	15.3	15.5	15.0	5.4
19	17.2	20.2	22.3	21.4	17.8	16.9	17.2	18.8	11.0	14.6	15.0	16.3	15.2	13.4	12.9	**12.6**	14.2	4.6
20	18.4	18.5	21.4	18.7	16.4	16.2	14.9	16.8	9.7	**11.5**	13.2	14.0	15.1	12.7	12.7	14.5	**11.5**	3.3
21	17.3	17.5	17.7	17.2	15.2	14.0	14.2	15.9	6.8	14.0	18.1	18.2	19.0	14.4	17.4	16.8	17.0	7.6
22	13.7	17.2	16.4	16.6	16.0	16.6	16.4	12.2	3.5	16.1	18.9	22.2	17.6	14.4	16.4	15.7	20.4	**12.2**
23	14.8	18.2	17.2	19.6	20.0	19.0	20.8	14.1	6.3	17.8	19.2	**22.3**	20.6	16.9	18.3	16.4	**22.4**	**12.7**
24	13.4	17.5	18.4	20.4	17.8	15.7	14.2	16.1	7.7	17.9	17.8	19.8	18.4	14.6	15.7	15.8	15.7	7.6
25	13.6	18.0	17.2	19.4	16.0	16.3	16.2	15.3	5.7	14.4	18.0	20.4	17.7	15.0	16.1	14.0	16.2	10.1
26	15.8	18.7	15.5	19.2	17.1	16.9	19.5	15.8	6.0	13.4	15.7	16.2	14.9	13.9	14.6	14.8	14.2	4.0
27	17.2	20.3	20.0	18.8	14.3	16.0	14.2	17.1	8.7	13.1	14.6	16.8	16.6	15.2	16.6	17.2	14.6	5.5
28	17.8	21.2	20.5	19.2	16.3	15.9	17.1	15.8	9.1	14.5	16.9	19.8	18.3	15.8	17.0	16.9	16.6	7.6
29	**19.4**	19.7	21.0	18.0	17.3	16.2	14.5	19.0	9.2	14.3	14.8	17.1	14.7	13.8	14.1	14.5	15.2	6.1
30	17.4	17.1	17.7	17.2	13.2	13.6	12.8	16.3	6.1	11.7	**12.7**	**13.0**	**14.0**	**12.0**	13.3	14.3	11.8	**1.3**
31	16.6	17.4	15.9	16.0	13.4	13.7	13.1	13.6	4.0	12.7	15.4	18.5	17.5	16.2	17.4	17.7	17.6	6.9
Mittel	16.1	18.3	18.3	18.7	16.3	16.4	16.2	15.6	7.4	14.3	16.2	17.7	17.2	14.9	15.7	15.6	15.4	6.7

Lufttemperatur

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	September									Oktober								
1	11.6	13.2	16.4	16.3	14.8	18.2	21.4	12.6	9.4	11.5	13.9	16.2	**18.0**	**16.8**	**17.4**	**18.4**	12.7	**7.5**
2	11.6	13.8	16.6	20.8	18.8	20.0	**24.9**	17.6	14.5	**13.4**	**15.1**	14.9	14.8	14.7	14.1	13.7	12.5	5.9
3	14.0	17.3	18.6	22.8	19.4	19.9	18.7	17.0	12.2	12.0	12.6	14.3	14.9	13.8	15.2	14.8	13.0	5.3
4	15.2	18.5	20.1	20.3	17.8	19.2	20.1	15.8	12.9	11.7	12.3	15.0	13.9	12.9	12.8	12.4	12.8	5.5
5	16.4	18.5	20.8	21.6	**21.2**	**21.5**	19.8	17.6	11.3	10.0	13.0	14.7	14.1	12.6	13.0	14.6	**13.8**	3.4
6	17.4	19.9	21.4	**23.7**	19.3	19.7	18.1	17.4	**16.2**	11.2	13.2	14.7	13.3	13.2	15.3	15.8	12.7	3.3
7	18.0	**21.0**	**22.6**	19.8	14.1	14.7	13.0	**21.1**	14.2	9.2	11.7	15.3	13.1	10.6	12.7	14.0	13.7	3.9
8	14.4	14.2	16.0	15.6	12.7	14.3	14.5	14.0	8.7	8.3	9.2	14.3	13.4	13.2	13.5	18.2	13.0	7.1
9	16.0	16.4	20.6	14.0	12.4	12.2	12.7	18.0	7.5	6.8	13.2	**16.4**	15.1	12.4	13.0	12.2	13.4	6.4
10	11.4	11.3	11.6	10.7	9.0	10.1	11.6	10.0	0.1	5.2	9.4	10.1	10.2	9.6	8.2	7.5	8.2	-1.1
11	11.5	11.3	14.9	10.7	9.7	9.5	**8.2**	12.5	0.9	0.4	2.0	7.2	6.8	7.9	8.3	8.8	6.8	-2.0
12	10.4	10.3	11.6	11.2	**8.8**	8.5	9.4	9.0	**-0.4**	**-1.6**	2.9	6.2	6.2	9.0	10.6	13.5	8.2	-1.4
13	10.5	12.3	10.4	12.5	10.6	10.5	9.8	9.2	1.7	-1.4	2.7	11.8	11.3	10.9	11.6	10.5	11.3	2.4
14	18.6	13.4	15.1	**9.6**	9.0	**8.0**	8.6	12.2	4.1	3.6	7.3	11.3	11.0	11.1	11.2	12.5	9.7	0.8
15	16.4	12.6	10.2	10.1	9.8	8.8	9.5	8.2	1.0	6.6	10.6	12.8	12.7	12.1	12.1	11.4	11.4	3.3
16	**19.3**	15.7	10.5	11.4	9.2	10.2	9.2	10.2	6.1	7.8	9.5	11.4	9.2	7.8	8.4	8.7	9.2	0.4
17	16.3	18.4	10.8	11.2	10.8	9.8	10.9	9.0	4.5	3.6	6.5	8.8	7.9	8.1	8.4	7.8	6.8	-2.0
18	12.4	15.5	14.1	15.4	13.6	12.6	9.9	11.8	8.3	2.9	6.4	7.1	6.6	5.9	7.8	7.6	5.0	-3.9
19	12.8	14.0	13.5	15.3	14.2	14.4	14.2	9.8	5.1	1.2	5.4	5.6	5.6	3.5	4.6	7.6	4.4	-4.1
20	8.2	11.8	11.7	14.5	12.9	14.3	15.3	10.6	2.4	-1.5	3.1	3.0	**3.5**	**3.4**	**3.9**	8.8	2.0	**-8.8**
21	**7.5**	**9.0**	**10.0**	11.7	11.0	12.3	14.0	**6.6**	0.1	-0.6	**1.9**	**2.6**	3.9	5.4	7.9	12.2	**-0.1**	2.4
22	11.5	9.9	11.1	12.8	11.3	11.6	14.4	7.6	3.5	0.4	4.5	6.4	8.1	10.5	10.2	11.2	6.0	1.5
23	10.9	10.4	12.0	13.5	10.6	11.1	16.2	8.4	5.4	6.0	6.7	7.8	9.1	8.2	7.9	8.9	6.3	0.2
24	11.2	10.4	12.3	14.3	10.7	11.1	15.5	9.4	7.1	6.3	6.0	8.0	6.4	5.9	7.1	8.2	6.1	-2.0
25	8.8	10.6	13.2	14.9	11.2	13.2	16.8	11.0	5.3	2.9	5.2	6.0	6.9	6.7	7.9	12.5	3.6	0.7
26	8.3	11.2	14.1	14.0	14.0	14.2	13.6	11.8	6.4	7.0	9.6	9.8	7.4	9.7	10.3	12.3	11.2	1.9
27	8.5	11.4	14.8	12.2	13.5	13.0	16.3	11.2	4.8	9.6	8.4	10.5	8.6	9.2	11.2	12.9	10.9	2.4
28	8.4	11.9	13.7	13.6	14.6	15.1	16.0	11.6	4.5	5.7	11.0	11.2	10.6	7.4	9.3	12.4	11.0	2.1
29	10.2	12.8	13.8	16.0	14.6	15.9	19.6	10.5	7.1	1.8	7.8	11.2	10.2	6.3	9.0	8.6	11.3	1.6
30	10.1	12.5	14.2	16.7	16.0	16.4	19.2	11.0	7.8	0.6	7.2	10.7	9.1	9.4	9.1	8.3	7.6	4.3
31										3.5	8.0	11.0	10.0	7.8	8.2	**7.1**	9.0	2.6
Mittel	12.6	13.6	14.6	14.9	13.2	13.7	14.7	12.1	6.4	5.3	8.3	10.5	10.1	9.5	10.3	11.4	9.1	1.6
	November									Dezember								
1	4.2	**9.2**	9.9	9.0	5.8	7.6	7.8	9.6	3.2	1.8	0.9	-0.2	1.1	-0.2	-0.7	-1.6	- 4.3	- 8.5
2	**6.2**	7.8	**10.5**	9.0	8.1	6.4	8.7	9.6	4.0	0.1	0.8	-0.6	0.7	-3.1	-2.2	-0.8	- 1.2	- 7.4
3	- 0.1	4.5	9.6	**10.0**	**9.2**	8.6	9.5	**9.7**	**4.1**	- 0.5	-1.4	-2.2	-2.2	-3.2	-5.4	-0.7	- 6.2	- 9.3
4	3.6	7.6	8.6	9.2	8.6	7.5	7.3	7.7	0.3	- 1.8	-2.2	-2.2	-3.2	-2.6	-3.6	-0.4	- 5.1	- 5.5
5	5.1	6.0	6.8	7.7	6.6	6.5	6.8	5.7	- 4.0	3.0	0.8	-0.4	-3.0	-1.5	-0.4	1.4	- 5.1	- 6.4
6	4.1	7.2	6.3	8.9	8.2	7.2	6.4	5.7	- 2.7	1.6	0.4	1.9	0.0	0.1	1.2	0.2	0.7	- 3.1
7	5.5	7.2	7.6	8.7	8.4	7.4	6.8	6.1	- 1.0	3.8	1.3	0.9	0.8	1.0	1.1	1.3	0.7	- 3.0
8	5.4	5.6	6.1	7.4	7.1	6.5	4.0	5.2	3.3	**5.8**	**2.2**	**3.0**	1.2	0.5	1.9	3.8	0.8	- 4.8
9	3.3	4.7	4.7	5.5	7.3	5.3	7.8	2.5	3.8	4.4	0.6	2.8	1.5	3.9	4.9	6.0	- 1.4	- 2.5
10	3.7	6.1	5.6	8.1	6.5	6.9	8.1	4.8	- 3.0	- 2.4	1.4	2.2	**2.6**	**5.0**	**5.7**	**8.0**	**5.0**	- 2.5
11	3.6	4.0	5.2	5.9	5.8	5.6	6.4	3.6	- 5.7	- 2.4	0.3	2.3	2.5	3.8	**5.7**	6.8	1.8	- 1.9
12	2.1	2.7	3.8	5.6	6.6	5.9	8.3	2.9	- 6.1	- 1.1	0.5	2.3	2.3	2.4	4.0	4.1	4.4	- 3.7
13	1.2	2.8	3.2	5.3	7.6	8.2	8.3	3.0	- 4.2	- 4.7	0.1	0.2	1.3	1.8	2.1	5.3	3.1	- 4.8
14	0.4	0.9	1.2	2.0	6.6	**8.7**	**9.6**	0.4	- 4.1	- 7.2	-2.6	-0.2	-0.2	0.8	2.7	4.6	2.2	- 4.6
15	- 0.6	-0.3	2.3	3.7	5.0	5.9	6.3	1.5	- 3.3	- 5.0	-3.2	0.7	0.5	2.3	3.9	3.8	1.5	- 1.3
16	- 0.1	3.6	4.2	4.0	4.9	4.2	3.8	2.2	- 4.9	- 2.9	-0.5	1.0	1.3	2.0	3.6	2.6	1.9	- 6.1
17	1.0	3.1	4.2	3.0	1.2	1.9	3.3	1.3	- 4.9	- 1.6	-0.2	-0.2	1.4	1.8	2.6	3.5	- 0.2	- 3.8
18	0.4	2.0	3.0	2.7	1.3	1.7	1.8	0.8	- 5.4	- 1.7	-0.2	0.2	1.2	0.8	0.2	1.4	- 0.1	- 3.8
19	- 1.8	0.1	2.0	1.8	0.0	2.4	1.7	0.7	- 2.2	- 3.2	-0.1	2.1	1.2	0.9	-0.6	-1.5	0.1	**0.5**
20	- 0.1	0.9	4.2	1.9	1.0	0.7	2.6	2.1	- 4.3	- 3.7	-0.2	1.4	1.3	1.0	-1.3	-0.7	0.6	- 0.1
21	1.2	1.9	4.6	5.1	4.4	4.4	5.9	3.2	- 5.8	- 3.2	-0.1	0.7	2.0	0.0	-0.6	0.9	0.0	- 2.2
22	0.8	2.5	2.4	3.2	4.0	4.5	6.6	1.4	- 8.5	- 3.3	-0.9	-0.3	0.6	-0.6	-1.6	1.6	0.1	- 3.0
23	0.9	4.5	6.7	8.5	8.6	8.4	9.0	6.0	- 1.9	- 4.5	-2.0	-0.2	0.1	-0.3	-1.6	-0.4	1.0	- 7.2
24	4.3	6.3	8.1	7.3	5.6	7.5	7.1	6.2	- 1.6	- 9.2	-2.1	-0.2	1.3	0.2	0.6	-1.0	0.7	- 8.6
25	1.3	2.6	3.2	4.0	4.2	3.5	4.4	1.9	- 5.7	**-15.0**	-4.5	1.0	-0.6	-1.0	-1.6	-1.0	- 1.4	- 3.9
26	- 0.3	1.5	2.0	2.0	1.0	1.6	2.0	1.7	- 8.2	-13.6	-5.0	-0.6	0.5	0.4	0.2	-0.4	- 0.8	- 7.8
27	**-11.3**	**-5.4**	**-0.6**	**0.7**	0.8	1.3	3.6	**-3.0**	**-10.8**	- 7.2	-4.3	-5.6	-2.3	-1.2	-0.4	-0.4	- 4.0	- 9.7
28	- 6.0	0.0	2.4	3.2	3.5	5.3	4.0	2.6	- 7.5	- 8.8	**-6.2**	-5.6	-2.3	-2.8	-4.0	-3.0	- 6.7	**-18.0**
29	0.1	1.4	3.3	1.8	0.1	0.5	0.0	2.0	- 6.2	- 8.6	**-6.2**	**-8.2**	**-6.6**	**-6.8**	**-7.2**	-6.3	- 9.6	-14.0
30	0.8	1.3	4.8	0.8	**-0.6**	**-0.7**	**-2.0**	1.3	- 6.6	- 1.4	-3.2	**-8.2**	-4.4	-6.3	**-7.2**	**-6.9**	**-11.6**	-11.2
31										- 0.9	-1.4	-4.7	-2.4	-3.2	-4.0	-4.5	- 3.8	-10.6
Mittel	1.3	3.4	4.9	5.2	4.9	5.0	5.5	3.6	- 3.3	- 3.0	-1.2	-0.6	-0.1	-0.1	-0.1	0.8	- 1.2	- 5.8

Dampfdruck

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Januar								
1	4.1	4.2	3.9	4.5	4.9	4.4	4.6	3.8	2.3
2	3.6	4.2	3.7	4.5	5.0	4.9	5.9	3.4	2.4
3	3.4	4.4	4.5	6.2	6.6	6.7	6.9	4.9	3.6
4	4.4	5.2	5.2	5.6	5.7	5.3	5.9	4.7	3.2
5	4.6	5.3	5.5	5.9	6.7	**7.0**	**7.8**	5.2	3.6
6	4.7	5.7	**6.3**	**6.4**	**7.1**	6.5	5.5	5.6	3.4
7	5.3	5.7	5.0	6.1	5.8	6.1	5.7	4.8	3.0
8	5.0	5.5	5.5	5.9	5.9	6.1	6.5	**5.8**	4.1
9	4.3	5.4	5.0	5.9	6.0	5.0	5.3	4.3	2.8
10	4.5	4.8	5.1	5.7	6.7	6.2	7.0	4.5	3.1
11	5.1	5.8	5.8	6.2	5.4	5.7	4.9	5.6	**4.2**
12	3.1	3.6	3.9	3.3	2.8	3.0	2.9	3.9	2.1
13	1.5	1.6	2.1	2.1	2.4	2.1	2.3	2.2	1.1
14	2.8	2.3	**1.5**	2.1	2.7	**1.3**	**1.5**	1.5	0.8
15	2.3	3.1	3.1	3.5	3.5	2.5	1.9	2.4	1.2
16	1.6	2.4	2.4	2.8	3.0	2.6	2.3	2.2	**0.4**
17	1.5	**1.5**	**1.5**	2.0	2.3	2.1	2.4	**1.4**	**0.4**
18	2.6	1.6	**1.5**	**1.7**	**2.0**	1.9	3.1	1.7	0.8
19	2.5	2.4	1.7	2.1	2.5	2.5	4.6	1.7	0.8
20	2.1	1.9	1.9	2.0	2.7	2.5	4.2	1.8	1.5
21	2.7	2.0	1.9	2.2	2.6	3.0	3.6	**1.4**	0.7
22	2.0	1.6	**1.5**	2.1	2.8	2.6	3.4	**1.4**	0.5
23	**1.4**	**1.5**	1.9	3.0	3.6	3.1	4.7	**1.4**	1.6
24	1.8	3.9	3.2	4.5	5.0	4.1	4.9	3.6	**2.2**
25	3.9	4.6	3.9	5.3	6.1	5.3	5.8	4.0	3.4
26	4.8	5.8	5.2	6.2	6.7	6.0	6.2	4.8	4.1
27	5.4	6.0	5.7	5.7	5.7	5.0	3.8	5.4	3.0
28	5.3	5.2	4.3	4.7	5.4	4.9	5.2	3.9	2.3
29	4.6	5.2	4.5	5.3	5.6	5.5	5.4	4.3	2.9
30	5.3	**6.2**	4.4	5.5	5.6	5.1	5.0	4.1	2.5
31	**5.7**	5.6	4.3	4.9	4.7	4.4	3.7	4.0	0.9
Mittel	3.6	4.0	3.7	4.3	4.6	4.3	4.6	3.5	2.2
	Februar								
1	4.2	4.1	3.8	4.6	4.6	4.9	4.7	3.4	1.4
2	4.2	4.3	4.1	4.6	4.8	4.4	4.7	3.8	2.2
3	4.5	4.7	4.1	4.8	5.0	4.5	4.9	3.9	2.3
4	4.1	5.5	5.5	6.5	6.2	5.5	5.7	5.3	3.5
5	5.6	6.0	5.2	6.2	6.4	5.3	4.9	4.8	3.3
6	5.4	6.3	5.3	5.7	5.2	4.9	3.7	4.8	3.1
7	5.0	4.7	4.6	4.7	4.8	4.7	4.6	3.6	2.0
8	5.3	6.6	5.4	**7.2**	**7.7**	6.3	6.7	5.4	4.3
9	3.9	4.2	5.8	5.5	7.4	**7.7**	**7.8**	**6.4**	4.0
10	3.8	3.8	3.4	4.4	5.4	5.9	7.2	3.6	**0.9**
11	5.1	6.0	6.0	7.0	6.9	6.8	6.4	5.8	3.8
12	4.2	4.7	5.0	4.9	5.6	5.8	5.8	5.6	3.3
13	2.7	3.0	3.7	3.7	3.7	4.2	3.9	3.6	1.8
14	2.3	3.8	4.2	5.1	5.8	5.4	5.5	3.8	2.3
15	2.0	2.7	3.2	3.8	3.8	4.8	5.8	3.5	2.0
16	2.0	**2.2**	2.4	**2.8**	**3.0**	3.3	3.9	2.6	1.4
17	3.1	2.9	**2.3**	3.2	3.3	**2.9**	**2.7**	**1.8**	1.2
18	**1.8**	4.6	4.3	4.9	4.3	3.1	2.9	4.2	2.8
19	3.4	4.4	4.7	3.9	3.3	3.3	**1.4**	4.4	2.9
20	4.5	4.2	3.8	5.0	5.4	4.9	5.8	3.8	1.9
21	5.2	5.9	5.1	5.8	5.9	5.6	4.7	4.4	3.4
22	4.4	5.1	4.5	5.4	6.1	5.7	7.1	4.7	3.3
23	6.1	**7.1**	**6.5**	6.7	6.7	5.6	5.1	6.2	**4.6**
24	4.2	4.2	3.7	4.0	4.4	3.8	3.8	3.7	2.5
25	4.2	4.2	3.9	4.3	5.0	4.2	4.8	3.2	1.6
26	5.0	4.7	4.6	5.3	5.4	5.4	5.0	4.9	3.7
27	5.2	5.2	4.8	5.7	6.2	6.2	5.9	4.2	3.5
28	**7.0**	7.0	6.1	7.0	6.6	6.7	5.7	5.6	4.2
29									
30									
31									
Mittel	4.2	4.7	4.5	5.1	5.3	5.1	5.0	4.3	2.8
	März								
1	5.2	5.2	4.7	5.2	5.3	4.1	4.0	4.5	2.7
2	4.2	5.0	4.6	4.6	4.9	5.0	4.7	3.9	2.9
3	5.2	5.3	4.9	5.5	6.5	6.4	6.2	4.7	3.3
4	5.6	5.6	4.7	5.1	5.2	4.7	5.1	4.5	3.1
5	4.7	5.6	5.0	6.3	**7.5**	**7.4**	**7.2**	4.8	3.8
6	6.0	6.3	5.8	6.0	5.4	5.4	4.7	5.3	3.7
7	4.5	4.5	4.1	4.4	4.9	4.6	4.0	4.1	2.5
8	4.0	4.0	4.2	4.1	5.0	4.8	4.8	3.7	2.4
9	4.1	4.5	4.2	4.4	4.3	4.4	4.7	4.4	2.6
10	3.4	**3.2**	3.9	4.0	4.4	4.2	**3.5**	3.9	2.5
11	**3.3**	3.9	4.3	4.0	**4.0**	4.2	3.6	3.8	2.4
12	3.7	3.9	**3.8**	4.0	4.1	**3.8**	4.3		2.4
13	3.5	3.9	4.1	**3.8**	4.3	4.1	4.0	**3.5**	2.4
14	4.0	4.1	4.7	4.6	4.5	4.4	4.1	4.4	2.7
15	4.2	4.4	4.9	4.6	4.7	4.7	4.2	4.0	2.6
16	4.0	4.6	4.4	4.9	5.1	5.2	5.8	4.5	3.2
17	4.1	4.8	5.0	5.2	6.1	5.8	3.8		3.5
18	4.5	5.4	5.6	5.7	6.0	5.7	5.4	4.6	3.9
19	4.7	5.1	4.2	5.4	6.0	5.3	5.3	4.0	2.7
20	5.9	6.8	5.4	6.5	6.7	5.9	5.3	5.2	4.0
21	6.4	6.7	5.1	5.7	6.2	5.8	4.4	4.8	3.9
22	6.0	5.6	4.9	5.4	5.5	5.6	5.0	4.6	**2.3**
23	6.3	6.2	5.4	6.2	5.8	5.3	3.9	4.6	4.2
24	5.6	5.2	4.5	5.3	5.1	4.8	4.9	5.3	3.6
25	4.6	5.3	5.6	5.9	6.3	6.4	5.3	5.0	3.8
26	5.0	6.6	5.5	**7.1**	6.6	6.5	4.9	5.9	**4.5**
27	**6.9**	**7.1**	5.6	7.0	7.3	6.1	5.8	5.2	3.7
28	**6.9**	6.7	**5.9**	5.6	6.0	5.9	6.3	**6.0**	4.3
29	6.7	6.1	5.7	5.8	5.8	5.0	5.2	5.7	4.2
30	5.6	5.3	4.8	5.0	5.6	5.4	5.2	4.8	3.9
31	6.1	5.5	4.2	5.5	5.7	5.2	5.5	4.7	3.2
Mittel	5.0	5.2	4.8	5.2	5.5	5.2	4.9	*4.6*	3.3
	April								
1	5.0	5.3	4.3	5.1	5.2	4.5	5.9	4.5	2.9
2	4.8	5.0	4.3	4.8	4.9	4.2	5.7	4.4	2.6
3	**3.8**	**3.7**	3.5	**3.5**	4.4	4.3	4.7	3.8	2.0
4	4.3	4.6	4.1	5.4	6.5	5.8	6.5	4.3	3.0
5	5.6	5.6	5.2	5.2	5.2	5.4	4.8	5.1	3.1
6	4.6	5.2	4.2	4.7	5.4	5.1	5.4	3.9	2.5
7	5.1	6.3	5.2	6.3	6.7	6.3	6.5	5.6	4.0
8	5.6	5.8	5.6	4.9	5.5	5.4	5.4	4.6	3.1
9	6.1	5.5	6.1	5.3	5.5	5.6	4.9	4.6	2.8
10	7.5	6.7	7.2	5.0	4.6	5.1	5.1	5.3	3.6
11	8.1	7.3	7.0	5.7	5.0	5.2	4.8	5.6	4.0
12	8.4	6.4	6.0	4.7	5.1	5.2	4.6	5.5	3.8
13	4.8	4.4	3.8	4.1	4.3	4.3	3.9	3.9	2.3
14	4.5	4.9	3.9	4.5	5.1	4.4	3.9	4.0	2.5
15	5.0	4.4	3.6	4.7	4.8	4.4	4.2	**3.7**	2.5
16	4.9	5.0	**3.4**	4.6	4.6	4.6	4.2	3.8	2.5
17	4.3	4.6	3.8	4.7	3.9	4.1	4.2	3.9	**2.3**
18	6.3	4.6	4.6	3.9	4.0	**3.7**	4.0	4.0	**2.2**
19	4.5	4.7	4.3	4.2	**3.0**	4.2	**3.8**	4.1	**2.1**
20	4.4	4.7	4.1	3.9	3.5	3.9	4.0	3.8	2.3
21	4.5	4.7	4.7	5.0	4.9	4.9	4.6	4.4	3.1
22	6.2	6.3	5.9	5.7	5.4	6.5	6.1	5.1	3.9
23	6.9	6.7	6.4	7.1	6.6	7.3	5.7	6.4	**5.1**
24	6.4	8.4	6.4	6.4	5.9	5.2	4.7	6.1	4.0
25	7.0	7.9	6.0	5.1	5.5	5.5	4.7	4.8	3.4
26	7.7	7.0	4.5	5.1	5.4	5.4	4.4	4.4	3.2
27	7.4	6.4	6.5	6.2	6.1	5.9	6.2	6.6	4.2
28	**8.8**	7.9	7.4	7.5	7.7	7.2	**6.8**	6.6	4.3
29	8.4	**9.6**	7.2	7.2	**8.0**	7.6	6.5	6.6	4.3
30	**8.8**	8.8	**7.9**	**8.3**	7.8	**7.7**	6.0	**7.9**	**5.1**
31									
Mittel	6.0	5.9	5.2	5.3	5.3	5.3	5.1	4.9	3.2
	Mai								
1	8.7	8.3	8.1	8.0	7.9	8.3	6.3	7.2	5.2
2	9.0	8.5	8.8	8.6	9.2	8.1	7.0	8.5	6.0
3	10.4	10.2	9.1	10.9	10.0	10.1	7.7	8.8	6.4
4	9.9	11.0	9.1	8.5	9.2	9.7	7.8	7.9	5.8
5	9.6	9.8	8.2	10.3	9.4	8.2	6.7	8.5	5.8
6	9.8	9.4	7.5	8.3	7.5	7.3	6.1	7.3	5.1
7	9.6	9.2	8.1	8.1	7.1	6.9	6.1	7.6	5.1
8	8.6	8.4	8.8	7.7	6.8	6.8	7.7	8.3	5.8
9	8.2	9.0	8.8	7.7	8.4	8.3	7.4	8.5	5.3
10	7.5	8.0	6.9	7.8	7.9	7.5	7.3	7.1	4.3
11	6.2	7.4	6.8	7.2	7.7	7.3	7.0	6.9	4.4
12	6.0	7.1	7.0	7.6	7.4	7.5	7.2	6.9	4.2
13	7.7	7.7	8.0	6.5	**5.7**	6.6	6.2	7.4	4.2
14	6.0	6.7	6.6	6.9	7.5	6.7	6.3	6.5	4.0
15	8.7	8.7	6.7	7.8	7.9	7.8	7.5	7.2	4.7
16	8.1	8.6	7.4	8.0	8.2	7.8	6.2	8.0	5.0
17	7.4	8.2	7.6	8.3	7.2	7.6	6.3	7.3	4.6
18	8.1	7.4	6.6	6.3	**5.7**	6.3	5.7	6.2	3.6
19	**5.8**	6.1	**5.2**	6.2	**5.7**	**5.8**	**5.5**	**5.5**	**3.4**
20	6.3	**6.0**	5.9	**5.9**	6.2	6.6	5.9	6.0	3.5
21	6.4	7.5	7.3	9.3	8.1	8.0	7.2	7.3	5.0
22	6.2	7.2	5.5	8.7	9.0	8.8	8.8	7.8	5.2
23	7.4	7.6	6.3	7.9	10.0	10.3	9.8	6.8	4.7
24	9.5	8.0	7.2	8.3	8.2	8.9	7.0	7.8	5.4
25	9.1	9.2	8.2	7.5	9.0	9.4	8.2	8.4	5.5
26	10.5	9.3	8.6	9.4	8.8	9.8	9.6	8.6	5.6
27	10.3	**11.4**	**10.0**	10.7	10.8	9.7	9.1	9.8	6.4
28	11.6	10.5	9.8	10.8	11.4	10.7	9.7	**10.7**	**7.6**
29	12.0	10.6	9.4	10.5	**11.9**	**11.3**	**11.5**	10.1	6.7
30	11.9	10.7	9.2	9.9	10.8	10.0	10.6	9.6	7.0
31	**12.7**	10.7	9.7	**11.1**	11.5	11.2	10.0	9.6	6.8
Mittel	8.7	8.7	7.8	8.4	8.4	8.4	7.6	7.9	5.2
	Juni								
1	12.3	11.5	11.0	10.7	11.7	11.8	10.0	10.1	6.4
2	12.6	**13.9**	10.7	12.6	12.0	10.9	10.5	10.6	6.8
3	12.7	12.0	11.6	8.5	7.6	7.5	6.7	10.7	6.9
4	8.0	**6.4**	7.8	**7.1**	**6.4**	**6.2**	6.8	7.9	5.2
5	**6.1**	8.4	**6.6**	8.3	8.3	8.0	8.3	7.4	5.1
6	7.7	8.7	8.7	8.6	7.6	6.9	7.3	8.2	5.1
7	7.5	7.3	6.8	8.0	6.9	7.9	8.0	**6.7**	**4.4**
8	9.2	9.9	8.0	8.8	8.4	8.3	7.7	8.8	5.7
9	13.1	12.8	9.3	10.0	9.8	9.4	10.4	9.7	6.9
10	**14.2**	12.8	12.4	12.3	**12.4**	11.2	11.7	11.5	7.2
11	**14.2**	13.7	11.5	11.5	11.6	10.6	9.3	**11.6**	**8.0**
12	13.5	12.4	11.0	10.6	8.9	9.4	8.7	10.8	7.2
13	**14.2**	11.1	9.9	8.9	7.7	7.8	**6.6**	9.8	6.1
14	12.8	10.2	11.4	9.8	8.4	8.5	9.3	10.3	6.7
15	13.7	12.1	**12.5**	11.5	10.6	9.6	7.0		7.2
16	13.3	13.3	10.4	9.6	9.2	7.9	6.7	9.8	6.7
17	12.4	11.2	8.0	8.7	9.4	8.8	7.7	8.7	5.1
18	10.3	9.7	8.0	8.4	8.5	8.8	8.8	8.7	6.0
19	12.0	11.6	9.5	10.5	11.5	11.3	11.1	9.7	6.8
20	12.7	13.0	11.7	**12.9**	12.0	11.6	10.3	11.3	7.4
21	**14.2**	12.1	10.4	10.2	8.6	7.9	7.2	10.3	6.8
22	10.8	10.1	8.3	8.3	7.1	7.2	7.1	7.8	4.5
23	8.3	9.0	8.2	7.3	7.8	7.8	7.4	8.7	5.6
24	10.9	8.2	7.8	7.8	8.6	7.5	8.7	8.7	5.4
25	14.1	11.4	9.3	8.7	7.4	8.5	9.3	8.6	5.5
26	14.0	12.1	11.0	8.6	7.4	9.2	10.9	9.5	6.9
27	10.6	8.8	7.7	7.9	9.5	9.3	11.1	8.9	6.0
28	9.3	7.8	7.5	8.1	9.0	8.7	10.0	7.8	4.5
29	10.5	9.5	9.3	7.8	11.6	**12.0**	**13.4**	9.0	6.0
30	12.0	11.5	10.4	9.8	9.8	10.9	10.4	11.1	7.4
31									
Mittel	11.6	10.8	9.6	9.4	9.2	9.0	8.9	*9.4*	6.2

Dampfdruck

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Juli									**August**									**September**								
1	9.7	9.7	8.8	8.8	10.3	9.4	9.4	9.3	5.8	10.9	10.8	9.3	10.6	10.2	10.3	10.3	9.1	6.2	9.0	8.2	6.9	8.8	9.2	11.3	12.3	7.5	4.1
2	10.5	11.6	9.2	10.2	11.4	10.1	9.4	9.9	6.9	10.8	10.9	10.3	10.5	11.4	11.4	10.8	11.2	7.5	9.2	9.0	8.5	10.2	11.9	12.1	13.5	9.0	6.4
3	11.4	11.9	10.9	10.3	11.9	13.3	11.4	11.3	7.3	10.1	9.9	10.7	10.7	10.9	11.4	10.6	10.3	6.8	10.1	9.9	9.7	12.9	14.0	14.4	12.9	9.8	7.0
4	12.7	11.5	11.9	9.2	9.0	9.9	8.5	11.1	7.8	10.7	11.5	10.6	10.9	10.8	9.9	10.2	9.4	5.9	10.5	**12.7**	8.3	14.0	13.4	**15.2**	14.0	9.3	5.7
5	9.8	10.5	10.3	9.4	9.6	10.3	9.9	10.1	6.6	10.6	10.9	10.2	10.4	10.3	9.4	9.8	10.4	6.8	11.9	11.6	9.1	11.7	**15.9**	14.3	**15.2**	9.5	7.7
6	12.3	13.1	13.0	11.8	10.0	9.9	10.1	12.4	8.7	9.1	9.6	7.7	8.8	8.3	8.5	9.1	7.9	5.7	12.8	12.4	9.6	**14.4**	14.7	14.2	14.4	10.4	8.3
7	14.0	11.3	9.5	8.2	9.4	**7.7**	**7.5**	8.8	6.2	**8.3**	8.9	7.4	9.3	8.8	**8.2**	8.6	8.9	5.0	12.3	11.8	8.9	11.8	12.0	11.7	10.6	10.5	6.8
8	11.3	9.7	8.7	9.6	11.0	9.9	8.2	8.3	5.2	8.7	8.7	7.5	8.6	9.1	9.2	9.8	8.4	5.2	11.1	11.1	**11.1**	9.0	9.0	9.3	8.6	**10.9**	**8.5**
9	**14.6**	10.7	11.1	9.5	9.7	9.1	9.9	10.1	6.1	9.3	9.9	10.2	12.0	12.8	13.5	11.7	10.3	7.6	11.6	9.7	9.9	9.7	9.5	9.3	9.4	9.8	7.7
10	13.3	10.3	10.3	10.3	11.6	11.0	10.8	9.9	6.7	13.8	**15.2**	**13.4**	**13.8**	11.8	11.4	10.3	12.5	8.5	7.7	7.5	6.8	7.8	7.5	**6.7**	**6.6**	6.9	4.2
11	12.5	11.0	9.7	12.6	13.2	**13.7**	13.6	10.8	8.0	9.8	10.5	8.3	10.1	10.3	9.7	9.6	8.9	6.0	7.5	8.2	5.8	8.4	8.5	7.7	7.3	**5.8**	4.9
12	10.9	9.1	9.6	11.0	10.5	**13.7**	**14.0**	10.7	7.2	10.4	11.0	10.8	11.8	12.2	11.2	11.1	10.6	8.0	8.2	8.3	6.1	7.7	7.2	7.0	6.7	6.1	4.4
13	11.0	9.9	11.9	9.9	9.5	9.5	8.9	11.0	6.5	11.8	11.7	10.4	11.2	10.7	10.7	10.9	11.2	7.2	8.3	8.3	8.4	7.6	7.3	7.5	6.9	8.0	5.1
14	8.8	8.9	**7.5**	**7.5**	**7.4**	7.8	8.0	**7.3**	**4.8**	9.1	8.9	11.0	11.0	11.8	11.6	12.1	10.5	7.4	**13.4**	11.3	9.8	8.6	8.3	7.6	7.9	8.8	6.6
15	**8.6**	**8.5**	**7.5**	8.2	9.7	9.3	8.9		5.1	10.6	13.1	12.1	13.2	12.8	12.4	9.5	12.1	**9.3**	11.2	9.6	8.2	8.3	8.4	8.0	8.1	7.6	4.8
16	9.6	10.6	10.7	10.2	11.9	10.8	10.4		6.5	11.9	11.8	10.3	8.6	8.9	8.3	**8.4**	9.9	5.9	12.3	12.2	8.7	8.7	8.3	8.2	7.9	8.4	6.9
17	12.8	14.4	**14.2**	**14.1**	**13.9**	13.4	13.3	**14.6**	**10.2**	9.5	9.0	7.4	8.7	10.0	10.1	9.6	8.3	5.4	11.3	12.0	9.3	9.0	8.4	8.0	7.7	8.3	6.1
18	13.0	12.8	12.3	12.8	12.4	13.1	12.2	13.0	9.4	9.0	11.0	9.3	10.8	10.9	11.4	9.8	9.7	6.6	7.2	8.7	10.4	12.1	11.2	9.5	8.9	9.7	7.1
19	13.6	14.4	12.1	12.8	12.0	12.4	11.3	13.2	8.0	11.1	10.5	9.1	9.2	9.0	9.4	9.6	9.7	5.7	8.0	8.0	6.8	9.1	8.7	9.4	10.0	7.5	4.6
20	12.9	**14.5**	13.3	13.1	10.9	11.3	11.4	13.6	8.8	8.7	**8.5**	**7.0**	9.1	9.9	9.7	8.7	7.7	5.2	7.0	7.8	7.2	8.7	9.0	8.7	9.6	7.2	5.6
21	12.4	13.6	11.9	11.6	10.1	11.3	10.9	11.6	7.4	8.8	10.0	9.2	11.8	11.6	12.2	11.9	9.7	7.8	6.7	**6.7**	**5.7**	**6.9**	7.3	7.3	8.9	5.9	**3.9**
22	9.7	12.8	9.6	8.4	10.2	10.6	11.7	8.6	5.8	11.7	11.1	12.1	12.1	10.4	13.3	12.2	**12.8**	8.9	9.2	7.4	6.0	7.1	**7.1**	7.7	8.8	6.3	5.0
23	10.2	9.7	8.6	9.0	12.3	12.2	11.6	9.1	6.3	**14.0**	15.0	**13.4**	13.6	**13.1**	**14.4**	**13.1**	12.4	9.2	8.6	8.7	6.7	8.0	7.6	8.2	11.6	6.4	4.9
24	10.7	10.6	9.2	9.1	12.0	11.7	10.3	9.5	7.0	13.8	12.0	9.1	11.1	10.4	10.0	8.5	9.6	6.3	8.8	8.2	7.6	9.4	8.1	7.4	9.5	6.8	4.4
25	10.8	10.0	9.2	9.2	11.2	10.7	9.3	9.5	6.7	10.4	11.0	11.4	11.4	10.4	9.9	9.3	10.8	7.0	7.7	7.8	7.7	9.1	8.4	8.5	11.3	6.7	4.9
26	12.2	12.0	10.3	8.9	10.8	10.6	9.8	10.2	6.5	11.0	11.3	9.9	9.8	9.7	8.9	8.9	9.2	6.1	6.7	7.9	8.0	10.3	10.7	10.8	9.8	8.8	6.2
27	11.4	12.2	10.6	11.6	11.3	10.7	9.0	11.1	6.9	9.1	10.0	7.9	10.5	10.1	9.6	9.3	8.6	5.0	**6.3**	9.7	**11.1**	9.8	10.4	10.0	11.5	9.5	6.2
28	12.0	13.2	11.6	11.0	11.7	11.7	12.1	10.3	7.0	11.6	11.6	8.9	10.7	10.2	10.2	10.8	8.7	6.0	7.0	9.6	9.8	10.2	11.1	10.9	11.4	9.0	6.3
29	12.3	13.7	11.1	12.5	12.0	12.2	10.9	11.5	8.0	10.2	11.3	9.7	10.7	9.9	10.5	10.9	10.3	7.3	8.2	9.9	8.8	11.3	11.2	11.7	12.7	7.8	5.8
30	13.4	11.8	9.9	10.0	9.8	9.3	9.1	10.4	6.9	8.8	8.9	7.1	**7.9**	**8.1**	8.7	8.8	**6.7**	**4.8**	8.6	9.9	9.8	11.9	12.3	12.2	13.8	8.7	6.9
31	12.0	10.3	8.9	9.7	10.7	9.6	9.7	9.2	5.9	9.6	10.1	8.6	10.1	9.8	10.8	11.3	9.5	7.1									
Mittel	11.6	11.4	10.4	10.3	10.9	10.8	10.4	*10.6*	7.0	10.4	10.8	9.7	10.6	10.5	10.5	10.2	9.8	6.7	9.3	9.5	8.4	9.8	9.9	9.8	10.3	8.2	5.9
	Oktober									**November**									**Dezember**								
1	9.0	9.7	9.7	**12.3**	**12.7**	**11.4**	**12.6**	9.3	**7.6**	6.0	**8.2**	8.5	7.7	7.0	7.1	7.1	7.9	5.7	5.1	4.5	4.1	4.7	4.4	3.8	3.8	3.4	2.5
2	**10.3**	**10.5**	**9.8**	10.3	10.1	10.1	8.8	8.7	5.9	**6.9**	7.6	**8.6**	7.6	7.6	7.0	6.9	**8.5**	5.8	4.2	4.0	3.7	4.3	3.7	3.7	4.2	3.3	2.1
3	8.6	8.9	8.7	9.8	10.1	10.9	11.0		6.5	4.6	6.0	7.8	**8.2**	**8.4**	**8.2**	**8.4**	8.1	**6.0**	4.2	3.7	3.4	3.3	3.4	2.9	3.6	3.1	1.9
4	8.8	9.5	7.6	9.8	9.5	8.9	9.7	**9.6**	6.7	5.6	7.5	7.7	7.3	7.0	7.5	7.8	7.4	4.8	3.7	3.6	3.8	3.1	3.5	2.7	3.7	2.7	2.6
5	7.9	9.2	7.8	10.1	10.3	10.2	10.1	7.9	5.6	6.3	6.3	5.9	5.8	6.5	6.3	6.9	5.7	3.4	5.4	4.7	4.5	3.1	3.9	3.8	4.5	3.5	2.8
6	8.5	8.7	7.9	9.0	9.6	9.6	11.2	8.6	5.7	5.5	7.1	6.5	6.8	7.0	6.2	6.0	6.2	3.7	5.0	4.5	4.2	4.0	4.1	4.4	4.5	4.0	3.0
7	8.4	9.5	7.3	8.5	8.3	7.9	9.5	7.8	5.8	5.9	6.6	7.3	7.1	7.0	6.5	6.2	6.6	4.0	5.4	4.9	4.9	4.3	4.6	4.1	3.8	4.5	3.7
8	6.5	7.4	8.5	9.6	10.5	10.6	12.0	9.1	6.4	6.1	5.9	6.1	5.9	6.2	6.2	5.7	6.0	3.7	**6.5**	**5.3**	4.9	4.3	4.2	4.8	5.2	4.1	3.1
9	6.6	9.6	9.6	9.7	9.9	8.9	8.9	8.4	6.3	5.3	5.4	5.6	5.7	6.2	5.9	6.6	5.0	**1.7**	6.2	4.3	**5.1**	4.4	5.1	5.2	5.8	3.7	3.3
10	6.8	8.1	8.1	7.4	7.3	6.3	6.6	7.4	4.4	5.4	6.0	5.5	6.6	6.7	6.5	7.1	4.7	3.8	3.6	4.3	**5.1**	4.7	**6.0**	**6.2**	**5.9**	**5.1**	**3.9**
11	4.3	4.7	6.8	6.6	7.4	7.0	7.2	6.5	4.0	5.0	5.4	5.5	5.6	6.3	5.5	6.0	5.1	3.0	3.3	3.9	4.8	**5.1**	5.5	5.8	5.7	4.5	3.6
12	3.6	**4.2**	6.3	6.3	7.9	8.4	10.2	6.7	4.1	4.5	4.7	4.9	5.5	6.7	6.0	7.8	5.2	2.9	3.5	3.8	4.7	4.9	5.1	5.6	5.2	4.9	3.5
13	**3.5**	5.3	8.0	8.7	8.6	8.3	8.9	8.1	5.6	4.3	4.4	5.2	5.9	7.9	**8.2**	8.3	5.2	3.4	2.7	3.9	4.1	4.4	5.0	5.0	4.8	4.4	3.2
14	5.5	7.3	7.1	7.6	8.6	8.3	9.1	7.1	4.8	4.4	4.7	3.8	4.7	7.0	7.5	7.5	4.0	3.2	2.2	3.1	3.6	4.1	4.7	5.4	5.3	4.6	3.0
15	6.9	7.7	7.9	8.6	8.9	8.7	9.1	7.5	5.5	4.0	3.9	4.3	5.3	6.7	6.4	6.3	4.5	3.7	2.5	3.1	4.4	4.3	5.3	5.7	4.9	4.3	3.3
16	7.9	8.1	7.7	7.3	6.9	6.6	7.6	7.4	4.9	4.4	5.6	5.1	5.4	5.6	5.6	5.5	4.4	3.2	3.5	4.2	4.8	4.5	5.2	4.9	4.4	4.7	3.0
17	5.7	6.5	6.5	6.7	7.3	7.0	7.7	6.3	4.0	4.8	5.3	5.7	4.7	4.7	4.9	5.3	4.6	3.1	3.9	4.2	4.5	4.6	4.7	4.4	5.2	3.9	2.3
18	5.4	7.2	6.6	6.2	6.1	7.0	7.6	5.3	3.5	4.7	4.9	5.5	4.7	4.9	4.6	5.0	4.7	3.0	3.8	4.1	4.4	4.5	4.3	4.1	4.8	3.9	3.0
19	4.2	5.5	6.0	5.8	**5.4**	5.5	6.5	5.6	3.4	4.0	4.3	5.2	4.6	4.5	4.8	5.0	4.6	3.8	3.5	3.9	4.7	4.5	4.7	3.9	4.0	4.1	3.3
20	3.6	4.3	4.0	4.5	5.8	**4.9**	**6.1**	4.0	2.5	4.1	4.6	5.9	4.8	4.5	4.7	5.0	5.0	3.6	3.4	4.4	**5.1**	4.5	4.5	3.7	3.9	4.5	2.2
21	3.8	4.5	**3.7**	**4.3**	5.7	6.1	8.9	**3.5**	**0.8**	4.7	4.7	4.6	5.7	5.8	5.9	6.8	4.7	2.9	3.4	4.4	4.3	4.6	4.3	4.1	4.4	4.0	2.7
22	3.7	5.6	5.8	7.0	8.1	7.6	8.4	5.8	4.4	4.5	4.4	4.1	4.4	5.4	5.4	6.5	4.2	2.4	3.4	3.9	4.1	3.9	4.3	4.0	4.1	3.5	1.5
23	6.7	6.8	7.0	7.3	7.6	7.4	7.7	6.7	4.7	4.6	5.1	6.5	7.1	7.4	6.8	7.7	5.9	4.0	3.2	3.4	3.9	3.8	4.0	3.5	3.4	3.9	2.6
24	6.9	6.3	6.5	6.2	6.0	6.6	6.9	6.0	4.0	5.6	6.2	5.9	6.6	6.4	6.9	7.5	5.8	4.2	2.3	3.5	4.2	4.2	4.2	3.9	3.6	3.8	2.4
25	5.4	6.2	5.9	6.1	6.1	5.5	7.3	4.6	2.8	4.6	4.7	4.9	5.1	5.5	5.1	5.9	4.6	3.1	**1.2**	2.7	4.2	3.9	4.2	3.8	3.9	3.6	2.9
26	6.8	7.5	7.5	6.0	6.9	6.7	9.2	6.3	5.2	4.1	4.7	4.5	4.7	4.7	4.4	4.9	4.1	2.5	1.5	2.7	4.3	4.2	4.2	3.8	3.9	4.0	2.6
27	8.1	7.5	7.3	6.8	7.7	7.7	9.0	7.0	4.5	**2.4**	**3.1**	4.2	4.4	4.6	4.3	5.4	**3.6**	2.1	2.3	2.8	2.6	3.2	3.8	3.8	4.1	3.2	2.1
28	6.6	7.2	7.2	7.7	7.2	7.4	8.8	7.7	5.3	2.7	4.1	**3.7**	5.1	5.7	5.9	5.8	4.3	2.6	1.9	**2.1**	2.2	2.9	3.2	2.4	3.3	2.2	1.2
29	5.1	6.9	6.7	7.8	7.1	7.9	8.3	6.9	5.2	4.2	4.8	4.7	4.8	**4.0**	4.4	4.5	4.5	2.9	2.0	2.2	**1.8**	**2.2**	**2.4**	2.1	**2.0**	1.9	**0.9**
30	4.6	6.8	7.5	8.0	8.4	8.1	7.7	6.9	5.7	4.6	4.8	5.2	**4.3**	4.1	**4.0**	**3.9**	4.6	2.8	4.2	3.2	2.1	2.5	2.7	**1.9**	**2.0**	**1.6**	1.0
31	5.4	7.4	7.2	8.6	8.0	7.6	6.7	7.4	5.6										4.2	3.7	2.8	3.1	3.3	2.3	2.5	2.4	1.6
Mittel	6.3	7.2	7.2	7.8	8.1	7.9	8.7	*7.0*	4.9	4.8	5.4	5.6	5.7	6.1	5.9	6.3	5.3	3.5	3.6	3.8	4.0	4.0	4.3	4.1	4.2	3.7	2.6

Relative Feuchtigkeit

1903 (Tagesmittel) 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Januar									**Februar**									**März**								
1	86	88	77	83	94	84	83	81	100	88	75	73	82	79	87	80	72	**34**	92	83	80	83	87	66	61	84	100
2	94	90	75	87	93	89	86	85	100	93	89	79	83	84	83	90	79	68	89	85	78	78	76	79	79	77	100
3	92	98	83	94	89	84	79	82	100	96	88	77	82	86	79	88	79	100	84	74	70	71	88	93	88	71	100
4	92	90	81	88	87	80	83	77	100	89	92	96	90	88	92	83	96	100	92	85	70	79	75	70	73	76	100
5	95	91	88	90	97	93	86	88	100	97	89	84	89	94	85	78	83	100	80	78	70	77	94	91	77	70	99
6	95	94	86	86	83	85	59	78	77	95	95	90	85	84	82	56	85	74	91	90	75	88	91	92	80	73	100
7	95	84	**61**	80	**73**	81	68	69	64	89	84	73	77	77	81	64	70	43	91	87	68	75	83	78	61	82	92
8	88	78	67	75	81	81	78	72	100	91	83	70	81	89	77	82	65	96	90	82	75	72	83	83	83	78	95
9	92	89	75	83	81	65	58	72	58	82	76	95	88	97	88	94	93	100	84	87	76	76	80	84	91	92	100
10	89	80	72	75	80	77	75	68	60	82	78	77	82	90	86	89	88	35	83	70	82	79	80	83	61	89	98
11	91	82	77	89	89	86	90	79	86	84	87	84	87	89	85	81	85	86	82	82	83	75	75	75	60	83	100
12	88	85	86	83	74	76	80	97	100	90	77	78	72	81	82	92	94	100	80	81	73	70	79	75	61		94
13	73	**63**	72	68	80	71	72	86	100	80	72	84	77	75	86	75	88	100	78	81	82	73	82	77	49	81	99
14	88	80	69	**67**	90	**51**	56	96	56	91	91	86	91	96	90	88	78	100	88	77	96	81	88	77	45	86	100
15	86	89	88	84	94	76	58	84	57	82	87	90	89	83	82	93	94	100	88	85	90	81	88	73	46	78	86
16	**72**	88	87	80	89	72	67	90	19	87	78	76	76	80	81	81	87	100	83	83	68	75	77	72	71	73	100
17	80	78	85	79	84	69	59	80	17	89	80	74	75	80	76	63	67	71	81	81	69	78	86	81	55		93
18	91	79	79	68	82	67	65	76	28	77	92	92	89	83	66	55	93	100	80	82	81	77	89	87	80	67	97
19	97	95	87	78	90	83	75	92	19	82	79	76	69	61	62	**20**	83	65	89	76	62	75	86	78	70	70	92
20	96	91	82	76	86	81	77	94	47	79	**66**	**53**	75	76	79	75	68	46	91	80	66	73	75	67	65	73	100
21	98	94	86	82	89	82	83	90	22	95	85	69	73	**60**	68	47	64	62	92	78	62	60	77	67	46	77	96
22	96	89	81	84	93	83	78	88	14	77	75	59	72	77	69	80	67	95	72	65	54	58	62	56	41	71	**38**
23	87	88	85	84	92	89	84	83	51	89	78	61	68	77	63	66	**62**	90	70	63	48	59	**55**	52	**31**	60	66
24	93	92	74	90	91	88	85	84	100	80	**66**	59	**59**	70	**58**	60	68	99	**69**	**55**	**43**	59	65	66	61	65	65
25	97	94	79	96	95	91	87	86	100	**76**	70	63	66	73	61	60	64	54	76	68	64	66	73	65	43	67	77
26	98	95	80	88	90	93	86	79	100	85	72	65	77	75	76	70	73	91	70	64	54	60	59	62	48	55	72
27	96	89	88	83	84	81	**51**	85	54	87	73	58	79	83	82	67	**62**	100	74	69	48	58	63	**48**	59	**48**	51
28	96	83	62	75	87	82	79	68	59	93	73	64	71	97	79	71	63	100	82	70	49	**52**	62	61	69	58	77
29	89	87	73	78	79	82	79	72	100										83	69	57	59	67	57	62	67	91
30	91	90	64	74	77	75	73	**63**	64										77	68	50	58	74	73	64	64	92
31	97	82	70	73	79	81	59	79	**16**										85	75	53	77	84	85	84	65	100
Mittel	91	87	78	81	86	80	74	81	67	87	80	75	79	81	78	73	78	82	83	77	68	71	78	73	63	72	89
	April									**Mai**									**Juni**								
1	83	79	63	73	82	73	89	77	100	87	73	66	61	71	77	64	78	84	72	64	70	53	63	71	52	79	84
2	86	85	72	83	79	74	85	81	98	77	70	64	58	86	83	74	71	83	80	85	67	68	85	75	80	81	77
3	90	73	72	**60**	75	76	75	81	100	83	66	**53**	67	84	82	67	50	73	85	76	78	63	70	80	73	88	94
4	94	75	61	82	91	90	87	70	99	**62**	70	55	**45**	73	84	68	**46**	**72**	88	57	68	60	58	54	68	74	99
5	88	84	75	82	92	93	76	78	100	64	65	63	78	79	80	62	72	100	**69**	68	**53**	70	80	68	75	67	93
6	89	88	70	72	82	73	72	69	100	87	71	54	64	64	63	59	62	78	77	79	78	74	73	79	77	88	100
7	82	93	62	84	93	81	87	72	100	76	67	69	66	73	68	62	75	78	72	68	67	78	62	80	81	76	97
8	94	82	78	75	92	92	88	76	100	79	70	71	62	62	70	85	82	89	79	81	67	70	66	69	67	84	100
9	93	80	94	79	89	95	77	89	100	95	97	87	89	94	90	74	91	100	79	85	68	66	65	65	65	75	93
10	85	89	92	80	75	75	81	96	100	94	97	75	88	85	82	85	79	95	88	77	80	87	90	78	79	89	90
11	85	90	94	79	82	78	63	97	100	91	86	71	81	85	84	79	75	95	76	68	65	71	91	77	71	75	94
12	82	88	82	71	79	83	70	80	100	81	78	63	75	84	87	81	70	85	87	80	74	80	75	74	79	86	100
13	90	80	68	73	84	88	73	76	99	84	82	78	66	71	82	74	91	90	89	78	76	69	67	75	68	89	100
14	82	89	64	72	90	77	71	67	100	71	68	63	62	72	71	64	77	87	87	87	93	75	67	69	97	90	100
15	92	71	54	77	89	88	81	67	100	81	77	54	66	72	80	74	76	82	87	80	80	81	96	84	72		97
16	92	94	54	81	84	82	78	75	100	81	76	66	71	78	76	63	80	95	87	87	89	69	81	66	66	94	100
17	75	75	66	79	76	77	87	73	97	84	81	71	85	82	91	82	79	97	91	81	56	64	85	83	76	73	75
18	93	87	99	73	77	77	85	71	100	91	88	86	78	71	82	74	81	100	82	70	58	63	80	76	69	73	94
19	82	89	93	80	**53**	76	73	97	100	80	82	66	72	71	75	70	76	100	78	67	56	62	88	83	87	**61**	78
20	87	95	81	67	58	**62**	67	94	100	81	71	64	65	68	72	60	74	89	71	79	77	80	81	89	81	87	100
21	84	84	73	78	79	72	66	67	97	83	84	70	84	71	74	54	75	92	79	76	73	80	77	74	78	81	100
22	84	82	67	87	88	99	97	70	91	65	67	**53**	67	72	69	53	80	99	88	86	69	66	66	76	71	72	100
23	73	**65**	60	72	78	91	99	**57**	100	74	63	56	56	69	66	59	72	85	73	62	65	59	74	73	67	80	100
24	**66**	89	61	73	82	78	95	75	97	82	65	57	55	67	77	66	65	87	85	60	65	58	69	61	72	80	99
25	86	90	67	62	81	88	81	67	90	80	83	75	55	65	71	66	81	100	88	83	90	60	53	66	63	86	100
26	92	93	**52**	62	73	84	60	60	87	91	75	74	79	70	78	78	88	100	86	81	79	58	**48**	65	67	75	100
27	89	81	68	65	69	80	75	77	90	66	78	73	79	78	78	74	83	100	89	60	56	54	60	60	56	78	92
28	83	81	81	72	79	78	75	81	79	70	62	58	65	73	65	68	76	96	94	**51**	57	48	54	**49**	**45**	72	**67**
29	77	94	68	63	78	87	61	72	**72**	74	62	59	56	66	61	62	67	81	81	58	63	**43**	66	65	80	75	85
30	93	79	68	67	77	74	**55**	86	94	67	61	54	51	59	**53**	57	74	83	79	71	56	56	69	75	71	75	81
31										85	**58**	59	55	**58**	67	**51**	69	78									
Mittel	86	84	72	74	80	81	78	77	96	80	74	65	68	73	75	68	75	89	82	74	70	66	72	72	72	79	93

Relative Feuchtigkeit

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Juli									August									September								
1	76	68	64	58	75	67	67	79	92	84	82	72	82	78	79	76	78	100	89	71	52	66	75	75	67	68	**48**
2	77	76	61	53	71	**60**	**52**	78	92	86	79	69	74	83	84	80	81	100	87	78	62	**58**	75	74	**58**	63	53
3	79	63	60	**48**	63	69	65	75	74	85	76	79	77	95	94	85	84	100	84	67	63	65	83	82	79	70	66
4	83	74	73	55	**61**	66	66	83	84	95	84	88	80	85	73	75	87	98	82	81	51	79	87	90	82	70	52
5	**72**	64	60	54	65	68	67	72	75	92	75	67	69	78	**64**	72	82	92	84	76	54	65	86	76	84	62	78
6	74	72	72	72	69	72	83	82	98	79	80	57	67	**66**	68	75	68	95	84	74	54	67	88	84	92	70	60
7	85	73	72	67	90	77	90	74	99	76	83	58	74	76	72	71	79	87	80	67	**48**	67	95	91	95	56	58
8	93	74	77	70	96	91	95	77	100	**75**	74	56	65	79	76	**61**	78	**73**	89	91	81	67	83	78	72	92	99
9	87	71	99	67	80	85	88	97	100	77	**64**	57	67	82	82	77	70	74	87	73	57	83	85	86	83	67	99
10	88	66	79	68	81	90	85	81	100	83	92	73	85	95	88	79	85	97	72	73	66	80	87	73	67	73	90
11	94	69	66	77	85	82	73	86	100	82	74	55	68	81	77	72	75	86	78	83	**48**	88	95	86	89	**54**	98
12	86	**57**	60	74	85	90	75	79	92	79	69	62	69	86	74	82	74	89	86	86	60	77	84	83	76	69	100
13	78	74	82	78	81	72	70	91	87	83	76	65	72	80	74	90	80	88	90	79	88	74	78	81	77	92	100
14	87	81	64	63	70	71	69	70	88	81	66	70	**64**	75	65	69	75	85	84	96	76	95	97	94	94	83	100
15	75	63	**55**	57	76	65	55		72	82	70	64	78	85	87	70	70	90	81	89	88	91	93	95	90	93	100
16	87	71	57	58	71	61	**52**		**62**	88	91	85	65	79	77	74	87	100	75	92	94	89	93	89	91	91	100
17	84	65	70	76	91	87	95	78	92	88	78	62	68	86	93	85	72	100	77	79	97	91	88	90	79	97	100
18	80	70	60	71	79	86	83	**69**	97	80	89	65	78	83	90	73	78	100	**69**	**65**	89	94	98	89	99	95	85
19	86	81	63	69	79	84	76	82	84	88	80	65	71	78	86	87	79	87	72	68	60	72	74	77	85	81	69
20	81	90	70	81	79	86	91	93	96	83	75	60	73	90	90	73	75	92	82	76	70	72	80	73	74	76	99
21	84	90	78	78	77	95	90	86	100	**75**	68	61	73	91	84	81	71	100	84	79	64	67	74	**68**	74	79	84
22	82	87	69	62	77	80	82	79	98	82	70	62	81	86	96	91	73	83	92	81	64	66	**72**	75	73	80	83
23	80	62	62	54	72	75	64	78	87	90	91	68	79	91	91	91	**63**	84	87	91	67	71	80	84	84	79	71
24	93	71	60	52	76	86	85	72	89	86	75	**52**	70	83	75	66	70	80	85	87	73	80	83	79	72	79	57
25	95	66	66	56	81	78	70	75	100	83	75	65	76	81	73	77	80	77	86	82	71	74	86	79	78	72	74
26	89	75	81	54	77	78	67	77	94	96	84	72	76	81	72	73	76	99	80	81	71	86	88	88	81	86	86
27	77	69	63	70	90	79	67	76	83	81	81	58	77	78	70	64	72	80	77	94	88	92	88	87	84	96	97
28	77	71	66	67	85	87	85	77	80	95	80	53	69	75	71	75	65	77	81	90	85	89	90	86	83	86	99
29	**72**	79	59	81	80	86	85	70	92	83	90	64	85	80	85	85	78	100	86	90	75	84	89	87	75	83	78
30	85	79	66	68	85	78	81	75	100	87	81	63	66	77	75	74	64	95	86	91	82	85	90	87	81	86	87
31	83	70	68	73	94	84	86	76	98	89	80	56	69	70	73	73	68	100									
Mittel	83	72	68	66	79	79	76	79	90	84	78	65	73	82	79	77	75	91	82	81	70	78	85	83	81	78	82
	Oktober									November									Dezember								
1	86	84	72	81	88	78	79	85	95	97	94	94	91	99	88	88	89	99	94	92	90	94	97	89	95	91	100
2	88	83	79	81	**78**	82	76	82	82	97	94	90	89	95	97	84	96	94	90	81	82	88	95	90	96	82	78
3	**82**	81	73	78	88	86	88		100	95	94	86	88	96	99	94	89	95	95	85	84	84	94	94	82	92	87
4	85	88	60	82	86	81	90	87	100	95	97	93	83	84	94	100	94	100	97	95	100	86	93	78	83	93	88
5	84	84	64	86	95	93	82	69	100	94	87	78	**73**	88	86	92	82	100	93	98	100	86	92	87	87	97	91
6	84	78	63	78	85	76	87	78	100	90	93	92	81	87	83	84	91	100	97	94	84	88	89	87	96	88	83
7	92	89	**54**	**71**	83	**69**	80	**64**	92	88	85	94	84	84	85	84	94	96	94	95	100	89	92	82	77	93	100
8	81	87	73	85	94	93	78	83	85	92	85	87	76	82	85	91	91	67	97	93	86	85	90	93	87	80	97
9	92	89	70	74	87	76	79	75	85	89	86	85	83	**81**	87	84	87	**28**	88	91	92	85	84	79	84	91	87
10	94	89	87	78	82	77	83	89	100	92	86	82	83	94	89	90	**76**	100	85	82	92	85	93	92	73	78	100
11	91	87	88	88	91	86	85	89	100	84	90	84	79	91	**80**	**82**	90	100	85	82	88	93	89	82	76	83	92
12	85	**75**	88	89	93	92	90	84	100	**81**	82	80	80	93	88	96	93	100	82	80	86	91	93	91	81	80	100
13	84	97	79	87	86	80	93	80	100	85	**80**	92	88	96	100	99	91	100	**80**	84	87	84	93	90	73	77	100
14	90	92	72	80	86	84	86	77	100	94	92	76	88	95	89	84	83	96	84	80	81	90	95	97	83	84	96
15	94	83	74	81	85	85	85	78	96	90	88	81	91	96	89	88	92	100	82	87	92	91	99	95	82	85	78
16	96	87	74	82	84	79	90	84	100	96	94	81	88	87	90	91	**76**	100	96	95	95	89	97	83	79	88	100
17	87	90	77	85	90	85	97	83	100	96	93	92	82	91	92	90	90	100	96	91	100	91	90	79	87	85	69
18	93	99	86	86	87	86	97	80	100	97	91	97	84	94	89	95	95	100	95	90	93	89	89	88	91	90	87
19	83	82	88	82	90	85	82	90	100	96	90	97	87	95	88	94	95	100	96	86	88	90	97	88	95	91	70
20	87	77	72	76	94	82	72	76	100	92	96	94	91	93	96	93	93	100	98	98	99	89	91	87	92	93	48
21	86	81	66	72	86	80	83	78	**21**	94	91	74	88	91	93	95	83	100	95	96	89	87	94	94	87	87	69
22	83	91	82	86	85	83	86	84	85	92	79	75	76	91	86	92	83	100	94	89	90	81	98	95	81	77	**41**
23	96	93	88	83	89	90	89	92	100	93	81	90	86	89	82	91	86	100	98	87	86	84	88	86	79	82	100
24	94	90	79	86	85	86	85	84	100	90	82	72	82	87	85	96	78	100	95	88	91	82	92	84	85	77	100
25	96	95	84	82	82	70	**69**	77	64	90	85	82	84	90	88	94	87	100	86	84	84	88	97	92	90	88	77
26	92	85	85	80	**78**	71	85	**64**	99	89	90	85	87	94	83	88	79	100	93	85	95	86	88	83	88	92	100
27	90	88	76	82	87	77	82	74	85	91	90	93	89	94	86	95	92	100	89	88	83	82	**83**	86	92	92	92
28	92	**75**	71	81	91	85	79	78	100	89	93	**71**	90	98	87	93	79	100	83	**75**	**75**	**73**	**83**	**70**	83	82	100
29	96	86	68	83	100	92	99	68	100	91	94	82	89	85	92	95	84	100	89	**75**	76	81	91	79	**72**	86	63
30	94	89	77	93	95	93	95	84	87	94	97	81	90	94	92	97	91	100	97	90	90	79	96	73	75	88	53
31	91	93	74	94	100	94	85	87	100										97	88	90	82	89	**70**	77	**73**	78
Mittel	89	87	76	82	88	83	85	80	93	92	89	85	85	91	89	91	88	96	92	88	89	86	92	86	84	86	85

Bewölkung

(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Januar									Februar									März								
1	4.7	8.0	2.0	10.0	9.0	4.0	6.0	6.7	7.7	6.7	5.0	2.7	7.7	5.0	5.0	6.7	0.3	5.0	6.3	5.0	7.0	5.0	5.0	5.3	4.3	9.0	9.0
2	7.0	10.0	5.7	8.0	8.3	10.0	9.0	4.0	8.3	7.7	5.0	7.3	8.7	7.3	7.0	9.0	6.0	9.7	6.7	9.0	5.7	3.7	8.0	10.0	7.3	3.0	10.0
3	7.7	10.0	9.3	7.3	7.7	8.3	7.3	7.7	9.7	10.0	10.0	9.7	9.7	6.0	9.0	10.0	8.0	10.0	6.0	4.3	9.0	9.7	10.0	10.0	9.3	6.3	10.0
4	10.0	6.7	9.3	7.0	5.3	6.3	7.0	6.7	9.3	9.7	10.0	10.0	10.0	10.0	10.0	10.0	9.7	10.0	10.0	10.0	10.0	7.0	7.0	9.3	7.7	5.0	7.3
5	10.0	7.3	10.0	10.0	10.0	10.0	9.7	9.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	8.7	9.7	6.3	8.7	9.0	8.0	10.0	10.0	10.0	9.0	4.3	9.0
6	9.7	10.0	9.3	7.7	8.3	5.3	5.3	4.0	7.3	10.0	10.0	10.0	3.3	5.0	3.3	1.7	5.7	7.0	10.0	10.0	10.0	7.7	5.3	7.3	5.7	8.3	10.0
7	10.0	10.0	3.7	6.3	7.7	8.3	6.3	4.3	6.0	6.0	2.0	3.3	0.3	8.0	5.0	5.3	2.0	4.0	9.0	4.7	7.0	2.7	5.3	8.7	7.0	5.0	8.7
8	6.7	7.7	10.0	6.0	9.3	7.0	8.7	7.3	10.0	10.0	10.0	10.0	10.0	10.0	10.0	9.3	8.0	10.0	7.3	4.0	7.7	0.0	4.0	4.7	7.7	6.7	7.7
9	6.3	6.7	3.7	3.7	6.3	7.7	4.3	2.3	4.0	4.0	6.0	10.0	9.7	6.7	10.0	9.3	9.7	10.0	9.0	10.0	10.0	6.0	3.0	5.0	3.7	10.0	10.0
10	7.7	5.7	5.7	8.3	9.7	9.0	9.3	5.0	5.3	4.7	3.3	3.0	9.0	8.3	10.0	10.0	0.0	3.3	5.7	10.0	10.0	10.0	10.0	8.3	0.7	10.0	7.3
11	9.7	8.0	9.3	10.0	6.7	9.0	7.3	6.7	8.0	9.3	9.3	10.0	10.0	9.7	9.3	5.3	9.0	10.0	9.7	10.0	10.0	10.0	9.0	9.0	2.3	9.7	10.0
12	10.0	10.0	10.0	6.7	7.0	9.3	8.7	9.7	10.0	8.0	7.7	9.3	9.3	9.3	8.7	9.7	9.3	10.0	4.0	10.0	10.0	6.3	1.0	1.3	0.3	*5.3*	7.0
13	1.0	0.3	10.0	0.0	5.3	4.0	3.0	9.7	6.3	9.0	6.7	9.7	4.0	5.7	9.3	10.0	8.3	10.0	4.3	8.7	10.0	6.3	0.3	0.0	4.3	9.3	9.3
14	4.0	5.0	3.0	3.3	0.3	2.0	1.0	4.3	4.7	9.7	10.0	10.0	10.0	9.7	10.0	10.0	9.0	9.7	9.7	10.0	10.0	9.0	0.0	0.0	6.3	9.7	10.0
15	3.7	2.0	7.3	8.3	8.0	6.3	0.3	9.3	3.3	7.3	4.0	8.7	6.7	4.0	9.3	7.3	8.0	10.0	10.0	10.0	7.7	3.7	7.0	4.3	5.7	1.7	4.0
16	3.7	6.0	8.0	9.3	3.0	3.0	1.3	*4.3*	4.0	4.0	1.3	4.3	0.3	2.7	2.3	5.0	6.0	9.7	6.0	10.0	10.0	10.0	5.7	5.0	9.3	6.0	10.0
17	0.0	0.0	0.3	0.0	0.0	0.0	1.3	0.0	0.0	10.0	6.7	5.3	5.7	1.0	2.7	1.0	4.3	5.7	10.0	10.0	8.3	3.3	5.0	6.0	1.0	6.0	9.7
18	10.0	0.0	0.7	0.0	0.0	0.0	4.7	0.0	0.0	3.3	10.0	10.0	10.0	8.0	3.3	1.0	6.7	10.0	7.3	5.3	6.7	6.7	10.0	9.3	6.7	4.7	5.0
19	10.0	10.0	2.7	0.0	0.0	0.0	10.0	0.0	1.0	6.3	6.0	7.0	0.7	1.0	0.7	2.0	4.0	4.7	7.0	5.0	8.3	6.3	6.7	6.3	6.7	4.3	7.3
20	10.0	4.7	1.0	0.0	5.7	1.3	4.0	0.0	0.0	5.7	6.7	6.3	3.3	3.0	3.7	7.3	0.0	7.3	10.0	8.3	9.7	10.0	9.7	9.7	10.0	9.0	10.0
21	9.7	10.0	1.0	0.0	2.7	10.0	5.0	0.0	0.0	7.7	10.0	7.7	7.7	9.7	8.3	8.7	7.7	7.7	6.7	8.3	8.7	6.3	6.0	5.7	4.3	5.0	9.0
22	10.0	3.3	1.3	0.0	0.0	2.3	0.0	0.0	0.0	8.7	7.7	5.7	7.3	6.7	7.3	8.0	7.3	9.7	3.7	3.0	4.7	0.0	0.0	0.0	0.3	0.0	3.7
23	3.3	1.7	1.3	3.3	10.0	8.3	9.3	0.0	0.0	9.3	7.7	7.7	8.3	8.7	8.0	9.0	6.3	8.7	0.3	0.3	0.7	0.0	0.7	0.0	1.0	0.0	0.3
24	10.0	9.7	9.7	6.7	9.0	9.7	8.3	6.3	7.3	6.7	4.0	6.3	6.3	1.7	3.3	4.3	5.7	5.7	1.3	3.0	2.7	3.3	5.3	5.3	6.7	3.3	4.0
25	10.0	10.0	10.0	10.0	10.0	9.7	10.0	9.0	8.7	3.7	4.0	4.0	5.0	8.0	6.7	6.3	2.0	4.0	3.7	2.3	3.0	1.7	1.3	3.0	3.3	*4.3*	6.0
26	10.0	10.0	10.0	10.0	10.0	10.0	9.7	8.7	9.7	6.7	6.0	9.3	6.7	7.0	6.7	5.3	5.0	8.7	0.0	0.0	1.7	0.3	5.0	5.7	9.3	0.0	1.3
27	10.0	10.0	7.0	6.7	6.7	5.7	3.7	3.0	9.3	8.0	6.0	5.0	6.7	10.0	10.0	9.7	4.7	7.3	2.3	3.7	9.7	4.3	7.7	7.0	7.3	4.3	9.7
28	10.0	5.7	4.7	3.3	5.0	3.3	3.3	3.7	5.3	10.0	10.0	10.0	10.0	9.7	10.0	8.3	5.0	10.0	5.3	3.0	5.0	2.7	8.3	4.0	8.0	3.7	5.0
29	10.0	10.0	7.3	9.7	9.0	10.0	7.3	8.7	10.0										7.3	4.7	7.7	5.3	8.0	5.0	6.3	5.3	7.3
30	10.0	10.0	10.0	10.0	10.0	10.0	9.7	6.7	8.7										4.7	4.3	5.7	5.3	8.0	10.0	6.7	4.0	6.0
31	10.0	10.0	10.0	10.0	6.7	6.3	3.7	2.7	5.3										5.3	5.0	9.0	4.3	6.3	8.0	8.7	7.7	9.7
Mittel	7.9	7.0	6.2	5.9	6.3	6.3	6.0	4.8	5.8	7.6	7.0	7.6	7.0	6.8	7.1	7.1	6.0	8.0	6.4	6.5	7.5	5.4	5.8	5.9	5.7	5.5	7.5
	April									Mai									Juni								
1	7.3	8.0	9.7	8.3	7.0	5.0	9.7	6.3	9.0	4.7	1.0	8.0	2.7	7.3	8.0	5.7	3.0	9.0	3.0	4.0	7.7	1.0	1.3	4.0	2.3	5.3	7.0
2	10.0	10.0	9.0	9.0	9.0	3.3	9.7	9.3	9.3	2.7	3.7	9.0	3.7	10.0	10.0	6.0	3.3	9.3	6.7	8.0	6.7	4.0	7.0	6.3	8.7	1.7	4.0
3	8.0	7.3	7.0	7.7	8.0	9.7	9.7	8.7	10.0	8.7	4.3	5.0	7.3	5.0	4.7	4.7	1.0	9.0	6.3	4.7	8.0	6.7	3.3	8.3	9.3	9.3	9.7
4	9.7	8.0	9.3	9.7	10.0	10.0	10.0	5.3	10.0	3.3	4.3	3.7	3.0	3.3	8.7	7.7	1.0	3.7	7.3	1.0	6.7	4.3	1.7	2.0	6.3	5.0	9.7
5	6.3	3.7	7.0	6.0	6.0	7.0	6.3	6.0	7.3	3.0	6.3	9.3	9.0	5.3	6.3	6.0	8.7	9.7	3.7	3.3	3.3	6.7	9.0	4.3	4.0	5.0	5.7
6	9.0	9.3	8.0	9.7	7.7	9.0	7.3	5.0	10.0	7.3	6.3	5.0	4.0	5.3	6.0	3.3	1.7	3.7	7.3	9.7	10.0	6.3	4.0	6.7	8.0	10.0	9.3
7	7.7	10.0	9.7	6.7	9.0	10.0	9.3	6.7	9.7	6.0	7.3	6.7	3.0	4.3	3.3	5.7	2.7	6.3	3.7	6.3	9.7	6.3	5.7	6.0	6.7	9.0	9.7
8	6.7	6.0	8.3	6.0	9.0	9.3	8.7	5.0	8.0	2.3	4.7	9.3	7.3	3.7	10.0	10.0	7.7	9.7	9.0	6.7	9.0	5.7	5.0	6.3	5.0	8.0	9.3
9	9.3	7.0	10.0	7.3	8.7	8.3	9.7	10.0	10.0	10.0	10.0	10.0	10.0	10.0	9.7	6.7	9.0	10.0	7.0	8.7	4.3	2.0	3.3	4.3	3.7	3.3	8.3
10	5.3	9.0	10.0	9.0	4.3	4.7	8.7	10.0	10.0	10.0	10.0	8.3	10.0	8.3	9.3	9.0	9.3	8.0	7.3	7.3	9.3	9.0	10.0	7.7	5.7	8.3	10.0
11	5.0	7.7	10.0	6.3	2.7	0.7	3.3	10.0	10.0	10.0	9.7	4.7	8.3	7.3	9.7	8.0	4.3	9.3	1.7	5.0	8.3	4.3	9.7	7.7	7.3	6.3	8.7
12	8.0	10.0	10.0	4.0	6.3	6.3	8.7	9.3	9.3	5.7	7.0	9.0	9.0	9.0	10.0	8.7	7.3	8.7	6.0	8.7	10.0	10.0	7.0	6.0	10.0	*10.0*	10.0
13	7.3	4.7	4.7	5.7	3.0	6.3	5.7	5.0	6.3	8.7	8.7	9.3	6.3	1.7	6.3	6.7	9.3	8.3	6.3	10.0	10.0	9.7	9.0	7.0	7.7	10.0	10.0
14	6.0	6.3	4.0	5.0	7.3	7.7	5.0	4.7	10.0	6.7	5.3	6.7	5.3	9.7	5.0	7.7	5.0	6.0	8.3	10.0	10.0	10.0	8.0	6.7	10.0	10.0	9.7
15	7.0	8.7	9.7	10.0	10.0	9.7	7.7	9.0	9.3	9.7	10.0	5.3	9.3	9.7	10.0	10.0	3.7	4.0	7.3	6.3	10.0	10.0	8.0	8.7	6.0	7.7	9.3
16	5.7	9.3	8.7	3.3	6.3	5.3	7.0	5.7	6.3	8.7	9.7	10.0	10.0	7.7	9.3	8.7	9.7	9.7	10.0	9.3	10.0	10.0	5.0	8.3	6.3	6.7	8.0
17	5.0	4.3	6.3	6.7	2.3	6.0	7.3	9.0	9.0	9.0	9.0	10.0	10.0	8.3	9.7	10.0	7.0	9.3	10.0	7.0	7.3	2.7	7.7	7.0	8.7	4.3	5.3
18	10.0	10.0	10.0	10.0	8.3	7.7	5.3	10.0	10.0	10.0	9.3	10.0	6.7	6.0	8.3	8.0	5.3	9.3	7.3	3.0	5.3	6.7	6.3	9.0	9.0	4.7	4.7
19	9.0	9.7	10.0	10.0	3.7	9.0	5.3	10.0	10.0	5.3	5.0	5.3	8.7	6.3	8.7	4.0	6.0	9.3	5.0	4.0	4.3	4.7	9.7	8.7	10.0	3.0	5.3
20	9.3	10.0	9.0	9.7	6.0	9.0	5.7	6.0	10.0	8.3	4.3	6.7	9.7	6.0	6.0	3.3	3.7	5.7	4.0	9.7	10.0	10.0	8.0	8.3	6.7	9.0	9.7
21	7.0	3.7	10.0	10.0	10.0	6.7	8.3	4.3	8.0	6.0	6.7	9.7	9.3	5.3	5.3	0.7	9.7	9.7	5.7	8.7	9.7	9.7	8.3	8.7	9.0	9.0	9.3
22	8.3	4.7	6.7	10.0	10.0	10.0	10.0	2.0	8.0	5.0	2.7	4.0	3.7	3.3	0.0	1.0	4.0	7.0	10.0	10.0	10.0	9.0	4.7	7.3	5.7	8.7	9.7
23	2.7	5.3	9.7	5.0	10.0	10.0	10.0	7.7	10.0	4.3	0.7	1.3	1.7	1.0	1.3	1.3	1.7	6.3	5.3	8.3	10.0	4.3	4.0	5.0	2.7	9.0	10.0
24	8.7	9.3	7.0	6.7	9.7	9.7	10.0	4.7	7.3	7.0	3.3	6.3	1.0	2.3	3.7	4.0	5.0	7.0	9.3	9.0	10.0	4.0	3.0	5.3	7.3	8.7	9.3
25	10.0	7.3	9.7	2.7	8.7	10.0	10.0	6.3	7.3	6.0	10.0	9.7	1.3	2.7	0.7	1.7	8.7	10.0	9.7	9.3	10.0	5.7	1.3	1.0	2.3	10.0	10.0
26	10.0	7.3	2.7	1.7	5.0	6.7	6.3	4.0	9.3	6.7	7.0	6.7	9.0	2.3	5.7	3.3	6.3	10.0	9.7	9.0	9.7	2.0	1.7	1.0	4.3	5.7	10.0
27	9.7	4.3	4.3	6.0	7.0	6.7	8.0	5.7	6.3	3.7	6.3	9.0	6.3	6.7	6.0	5.3	8.0	9.7	7.3	2.7	5.0	0.3	2.7	4.0	3.3	5.0	6.7
28	8.0	4.7	8.7	9.7	9.0	3.0	4.3	7.3	8.3	5.0	2.7	1.7	6.7	2.3	2.0	5.7	1.3	5.7	10.0	0.0	2.7	0.3	1.0	0.7	1.3	3.0	3.3
29	9.3	9.7	6.3	1.7	5.7	9.0	7.3	2.7	4.0	2.0	2.7	1.0	0.7	3.3	2.7	5.3	1.0	5.0	4.3	1.3	6.0	5.3	4.0	5.3	7.7	2.0	5.3
30	7.0	6.7	8.0	6.0	4.0	5.3	7.7	4.0	7.0	3.7	0.3	2.7	0.7	1.7	0.7	2.0	3.0	3.3	4.0	6.7	7.0	9.0	3.3	4.3	4.3	6.0	7.7
31										3.7	2.3	3.3	0.3	1.3	1.3	1.7	1.7	4.3									
Mittel	7.7	7.4	8.1	7.0	7.1	7.4	7.7	6.7	8.6	6.2	5.8	6.7	5.9	5.4	6.1	5.5	5.1	7.6	6.8	6.6	8.0	6.0	5.4	5.8	6.3	6.8	8.2

Bewölkung
(Tagesmittel)

1903 — 1903

Datum	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe	Marggrabowa	Bromberg	Breslau	Berlin Teltowerstr. 8	Celle	Cassel	Aachen	Eichberg	Schneekoppe
	Juli									August									September								
1	6.0	2.7	6.7	5.3	8.7	4.0	3.0	4.7	9.3	9.0	9.3	10.0	10.0	7.0	9.7	8.3	10.0	10.0	9.7	2.0	0.7	0.0	0.0	0.0	1.3	1.0	2.0
2	6.7	6.7	6.7	2.0	2.0	1.0	1.7	4.3	6.3	9.0	8.0	10.0	10.0	6.7	9.3	8.7	4.7	9.7	3.7	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.3
3	3.7	1.0	3.3	4.0	3.7	4.7	5.7	1.0	2.3	8.3	9.7	10.0	10.0	8.0	10.0	9.7	6.0	9.3	1.0	0.0	0.0	0.3	0.7	4.0	5.7	7.7	0.0	0.3
4	5.3	5.3	7.3	6.3	3.0	8.0	6.3	7.0	9.3	7.3	9.0	9.3	10.0	9.0	9.3	8.3	7.3	8.3	0.0	0.0	0.0	1.0	5.0	8.3	3.7	0.0	0.0
5	2.7	2.7	8.3	2.7	5.3	8.0	6.7	1.7	5.7	5.3	8.3	8.7	6.3	7.0	6.7	8.0	5.7	9.7	1.7	0.7	0.0	1.7	5.7	3.3	9.7	0.0	0.3
6	7.0	6.7	8.0	9.0	9.3	9.7	9.3	7.0	8.7	5.3	5.3	7.3	6.3	4.7	4.3	5.0	5.7	7.3	0.3	0.7	0.0	0.3	5.3	5.7	8.7	0.0	0.7
7	9.7	9.7	10.0	7.0	8.3	10.0	10.0	8.3	10.0	7.0	4.3	3.3	2.3	1.3	2.7	3.3	4.0	7.7	0.0	0.0	0.0	3.3	7.7	9.7	7.7	0.0	0.0
8	8.0	10.0	9.0	10.0	7.7	9.3	9.7	8.3	10.0	5.7	5.7	2.7	0.3	1.0	0.0	2.0	1.7	2.0	8.0	9.3	10.0	7.0	4.3	5.3	4.3	9.7	8.0
9	7.3	10.0	10.0	7.3	9.3	9.7	9.0	10.0	10.0	3.0	1.7	4.7	5.7	6.3	7.3	7.0	3.3	4.7	9.0	9.0	9.0	9.0	8.3	8.0	6.7	7.0	9.3
10	9.3	6.3	10.0	5.7	4.3	8.7	8.3	8.7	10.0	7.7	8.7	9.7	9.7	5.7	5.0	4.3	8.0	9.0	6.3	6.3	7.3	3.0	5.7	9.3	6.3	6.0	6.3
11	9.7	5.3	7.0	4.0	6.7	7.7	7.0	8.0	10.0	6.3	8.0	4.7	6.0	6.0	5.3	8.3	2.7	3.7	9.7	10.0	8.3	10.0	9.7	10.0	9.0	8.0	9.3
12	6.7	2.3	6.0	3.0	8.0	9.7	4.7	6.3	7.7	5.7	6.7	7.7	6.3	6.7	7.7	8.0	5.3	7.0	7.0	6.0	6.7	6.0	4.0	6.7	6.3	4.7	9.7
13	7.0	9.0	8.7	9.3	8.3	8.0	7.0	5.7	7.3	7.0	9.7	9.0	8.7	8.0	8.7	7.3	9.0	10.0	8.7	10.0	10.0	6.7	6.0	10.0	5.7	9.3	10.0
14	6.7	5.7	6.3	5.0	4.3	4.7	5.7	3.7	8.7	5.0	3.0	1.7	0.7	6.3	6.7	6.7	2.7	3.0	6.0	5.3	6.7	10.0	10.0	8.3	7.7	6.3	9.7
15	5.7	6.7	6.0	9.7	8.0	9.3	4.7	1.0	7.0	1.7	3.7	6.3	9.3	6.7	7.7	4.0	5.3	9.0	3.3	7.7	10.0	9.7	9.7	10.0	8.3	10.0	9.0
16	5.3	4.0	3.0	1.0	5.3	6.0	6.7	1.0	3.7	8.7	10.0	6.7	5.0	6.3	5.0	3.0	6.3	7.0	0.0	2.7	10.0	9.3	4.3	10.0	10.0	9.3	9.7
17	5.7	7.7	9.7	9.0	10.0	10.0	10.0	8.7	9.7	10.0	4.0	3.7	7.3	7.3	8.7	7.7	6.7	10.0	2.7	0.0	10.0	10.0	8.7	10.0	3.3	10.0	10.0
18	5.3	5.0	3.7	8.7	8.7	9.0	7.3	3.0	7.0	3.7	9.3	9.0	7.0	8.0	9.7	8.0	8.3	9.7	0.0	0.3	5.7	6.7	10.0	10.0	7.7	9.7	4.0
19	5.7	5.7	9.7	5.3	5.7	8.0	4.3	6.7	9.0	6.3	6.7	9.3	8.0	6.3	9.7	7.7	8.3	10.0	0.3	0.0	0.0	0.0	0.0	3.3	2.7	0.0	0.7
20	8.0	9.7	8.7	9.7	5.3	9.7	8.7	7.7	8.0	6.0	3.3	6.7	6.3	6.0	9.7	7.7	5.3	6.3	1.3	1.0	4.0	0.0	0.3	0.0	1.3	3.0	8.0
21	8.0	6.3	10.0	7.3	6.3	9.3	8.3	6.3	10.0	3.7	8.0	4.7	8.0	8.0	9.7	6.0	4.3	8.0	4.0	0.0	1.0	0.0	0.0	0.3	0.7	1.0	0.7
22	9.3	8.0	7.3	2.3	8.0	7.7	9.7	4.7	7.3	4.7	6.0	5.3	10.0	8.7	9.7	8.7	7.3	6.7	9.0	0.0	0.3	0.0	0.0	0.0	2.7	0.0	0.7
23	8.3	3.0	4.3	0.3	7.3	6.3	7.7	2.0	7.7	5.3	4.0	0.3	9.3	8.7	8.7	9.0	2.7	4.7	7.3	4.0	0.3	0.0	0.0	0.0	5.7	0.3	1.7
24	9.3	4.0	4.0	0.7	8.0	10.0	9.0	1.0	6.0	5.7	5.3	7.3	3.3	7.0	6.0	6.0	4.7	4.3	2.7	3.3	0.7	0.0	0.0	0.0	1.7	1.0	1.0
25	10.0	9.7	9.3	5.0	6.3	7.0	2.7	5.3	9.0	2.3	6.3	8.0	9.3	7.0	7.7	5.3	6.3	9.0	3.3	3.3	0.3	0.0	0.3	5.7	7.0	0.0	4.0
26	6.7	4.7	10.0	2.0	5.0	6.3	8.3	5.3	9.3	8.0	8.0	9.0	7.7	10.0	7.3	8.3	5.7	9.3	0.0	0.0	3.3	6.3	8.0	8.7	4.0	5.7	6.3
27	4.0	5.3	9.0	6.3	6.7	6.3	7.7	6.0	9.3	8.3	7.3	10.0	6.3	4.7	6.7	3.3	6.7	7.3	2.0	5.0	10.0	6.7	4.3	5.3	4.0	9.3	9.3
28	2.3	4.7	5.7	6.3	8.7	10.0	9.7	5.0	6.7	10.0	6.7	9.0	10.0	5.0	9.3	7.0	6.0	8.0	0.7	3.3	5.7	3.3	7.3	8.0	4.7	5.0	9.7
29	4.0	7.7	9.3	6.3	8.0	9.3	7.0	5.7	9.3	8.0	7.7	7.7	7.3	6.0	9.3	7.0	7.0	9.7	4.0	7.7	4.3	2.7	4.3	1.0	6.7	2.0	2.7
30	8.0	9.0	9.3	5.3	4.3	4.7	9.0	3.7	9.7	8.7	10.0	7.7	4.3	3.3	7.7	6.3	4.3	8.3	6.0	3.3	1.7	3.3	3.7	5.0	6.0	1.7	2.7
31	9.3	9.0	9.3	6.7	10.0	10.0	9.3	3.7	9.3	10.0	7.0	7.3	7.3	4.7	6.7	2.7	5.0	9.7									
Mittel	6.8	6.2	7.6	5.6	6.8	7.8	7.2	5.2	8.2	6.5	6.8	7.0	7.0	6.4	7.5	6.5	5.7	7.7	3.9	3.4	4.2	3.9	4.6	5.6	5.4	4.0	4.9
	Oktober									November									Dezember								
1	4.3	6.0	4.0	3.3	5.7	7.3	8.0	1.7	7.0	10.0	10.0	10.0	10.0	6.0	10.0	7.0	7.7	9.3	10.0	10.0	10.0	10.0	10.0	10.0	9.3	3.7	9.7
2	6.7	6.7	8.7	9.3	6.7	8.7	6.7	6.3	9.0	7.7	9.7	9.7	10.0	10.0	10.0	6.3	10.0	8.3	10.0	10.0	10.0	10.0	6.7	8.3	5.7	10.0	7.0
3	9.3	7.3	9.3	9.3	6.3	7.0	8.7	8.7	10.0	9.0	10.0	10.0	10.0	10.0	10.0	10.0	6.7	1.0	10.0	6.7	5.3	3.3	5.3	8.3	4.7	3.3	3.7
4	9.3	7.3	9.7	8.7	7.7	8.0	7.7	7.7	9.7	10.0	10.0	10.0	9.7	8.3	10.0	10.0	10.0	10.0	6.7	4.0	10.0	0.0	3.3	9.7	9.3	4.7	5.0
5	6.0	9.7	9.3	9.0	9.7	9.7	10.0	7.0	9.7	7.7	5.3	8.7	7.3	6.7	9.0	7.7	9.0	10.0	10.0	10.0	7.0	3.3	10.0	10.0	10.0	6.7	3.7
6	8.3	9.3	9.7	9.0	7.3	9.7	9.0	8.7	9.3	7.7	10.0	10.0	10.0	9.3	10.0	7.7	9.3	10.0	3.3	10.0	6.3	8.7	10.0	10.0	10.0	8.0	9.7
7	10.0	9.0	6.7	5.3	8.0	3.7	4.7	4.3	5.7	9.0	5.0	10.0	10.0	10.0	10.0	9.3	10.0	8.0	10.0	10.0	10.0	10.0	10.0	10.0	5.0	10.0	10.0
8	8.0	7.7	5.3	9.7	9.0	7.3	7.3	1.7	4.7	8.7	9.3	10.0	10.0	10.0	10.0	6.3	9.7	2.0	9.7	6.3	6.0	8.3	4.0	10.0	9.7	3.7	8.0
9	10.0	9.0	6.7	3.7	4.0	8.0	5.3	6.7	7.3	10.0	10.0	7.7	6.7	7.3	9.0	7.7	5.3	1.7	10.0	6.0	9.7	3.7	7.3	9.0	9.3	2.3	5.0
10	10.0	10.0	10.0	7.7	9.3	7.3	7.7	7.0	8.0	8.3	7.3	10.0	8.7	5.7	7.0	7.7	5.7	9.3	7.0	7.7	7.0	6.3	8.0	10.0	2.7	3.7	6.3
11	10.0	6.7	10.0	10.0	10.0	9.7	8.0	9.7	9.7	9.3	6.3	9.3	6.3	7.3	7.0	6.3	8.7	10.0	10.0	10.0	10.0	6.0	1.3	9.7	5.3	6.3	7.7
12	5.3	9.3	10.0	10.0	10.0	10.0	10.0	9.3	10.0	7.3	3.0	8.3	9.3	9.7	10.0	10.0	8.7	10.0	8.0	9.0	5.0	10.0	10.0	10.0	3.0	5.3	9.7
13	7.7	10.0	7.3	8.0	7.3	5.0	6.3	5.0	8.0	8.7	9.0	10.0	10.0	8.0	10.0	7.3	9.7	10.0	1.7	10.0	0.3	1.0	6.0	8.0	9.0	1.3	9.0
14	9.0	3.0	8.7	3.7	7.0	8.0	7.7	4.7	7.3	9.3	8.3	1.3	6.7	6.0	10.0	4.7	0.3	0.7	10.0	10.0	10.0	10.0	10.0	10.0	10.0	8.3	7.0
15	7.0	7.3	9.7	6.3	9.3	9.3	7.0	7.3	9.3	9.7	7.0	7.7	9.7	8.3	9.3	8.7	7.0	9.3	10.0	10.0	10.0	10.0	10.0	10.0	9.3	10.0	2.7
16	8.0	7.0	9.7	6.3	5.3	6.7	6.7	9.7	10.0	10.0	7.7	6.3	6.7	6.7	5.7	4.0	5.3	10.0	10.0	10.0	10.0	10.0	10.0	8.3	4.7	8.3	9.0
17	5.7	5.3	8.3	7.3	7.7	9.7	9.3	5.0	9.3	10.0	9.3	9.7	0.7	5.0	9.0	10.0	9.3	9.7	10.0	10.0	8.7	10.0	10.0	10.0	7.3	2.3	1.0
18	6.7	10.0	10.0	9.0	4.0	8.3	7.7	8.3	9.3	8.0	6.7	10.0	10.0	6.7	10.0	10.0	10.0	9.7	10.0	10.0	10.0	10.0	10.0	10.0	8.7	7.0	5.0
19	9.3	5.7	9.7	6.3	3.7	6.0	5.0	9.7	10.0	2.0	3.3	10.0	7.0	5.7	10.0	9.0	10.0	9.7	10.0	10.0	10.0	10.0	10.0	10.0	6.7	10.0	3.7
20	10.0	9.7	9.3	1.7	4.7	1.0	4.0	9.0	9.0	10.0	10.0	10.0	10.0	10.0	10.0	8.3	7.7	9.7	10.0	10.0	10.0	10.0	10.0	10.0	7.3	10.0	0.7
21	3.0	7.7	4.7	0.0	5.3	5.7	8.7	0.0	0.0	10.0	9.3	10.0	10.0	10.0	10.0	10.0	9.0	10.0	10.0	10.0	10.0	10.0	7.3	10.0	3.3	10.0	6.3
22	9.0	7.3	7.7	6.7	8.7	8.0	5.3	6.0	9.0	10.0	7.7	7.7	6.3	9.3	8.7	10.0	9.0	9.7	10.0	10.0	10.0	10.0	7.0	10.0	10.0	5.0	6.3
23	10.0	10.0	10.0	6.0	6.7	5.0	7.3	7.0	10.0	5.3	6.7	10.0	10.0	10.0	10.0	9.3	9.0	10.0	10.0	10.0	10.0	4.7	8.0	10.0	5.0	5.0	7.0
24	6.0	2.0	7.3	3.0	2.3	7.3	4.3	2.7	9.7	7.3	7.3	10.0	6.7	5.3	9.7	10.0	7.3	8.0	4.7	8.0	10.0	3.0	10.0	10.0	10.0	4.7	10.0
25	10.0	9.0	3.0	0.7	4.3	5.7	7.7	0.0	3.7	5.0	4.0	7.3	7.0	7.7	9.7	6.7	8.3	9.3	2.7	10.0	10.0	0.3	7.3	8.3	8.3	4.3	9.0
26	10.0	3.3	3.3	0.7	5.0	5.3	6.0	2.0	6.7	8.0	7.3	10.0	10.0	7.3	9.7	8.7	9.3	10.0	10.0	10.0	10.0	10.0	10.0	10.0	9.3	9.7	10.0
27	9.3	1.3	6.0	5.3	4.0	6.7	5.0	3.3	7.7	4.0	5.3	7.0	10.0	10.0	8.3	9.7	5.7	9.3	10.0	6.7	10.0	7.3	6.7	10.0	10.0	10.0	9.3
28	8.0	1.3	4.7	0.7	2.7	6.0	7.7	2.7	7.7	9.0	10.0	9.3	7.3	10.0	9.7	10.0	7.3	10.0	8.0	8.7	10.0	3.7	6.7	7.0	4.7	9.7	7.0
29	6.7	0.7	0.0	0.3	10.0	8.7	8.3	1.3	9.7	10.0	10.0	9.3	10.0	6.7	10.0	10.0	8.3	8.7	10.0	10.0	7.3	5.0	4.0	2.0	1.7	4.3	3.0
30	6.0	4.0	5.3	10.0	8.3	10.0	8.0	4.0	7.0	10.0	9.0	6.7	10.0	6.7	10.0	10.0	5.3	9.7	10.0	9.7	7.0	9.3	0.7	0.0	0.3	0.0	2.3
31	6.7	9.3	5.3	10.0	8.0	10.0	3.3	6.7	9.0										10.0	10.0	6.0	3.3	1.7	3.3	1.3	3.3	6.7
Mittel	7.9	6.8	7.4	6.0	6.7	7.4	7.0	5.6	8.1	8.4	7.8	8.9	8.5	8.0	9.4	8.4	8.0	8.4	8.8	9.1	8.6	6.9	7.6	8.8	6.6	6.2	6.4

Monats- und Jahres-Übersichten

der

Stationen II. Ordnung

1903.

Sämtliche Zeitangaben nach mittlerer Ortszeit.

1903

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Memel																						
$H_b = 9.1$ m	$C_g = +0.7$ mm													$\varphi = 55°\,43'$ N			$\lambda = 21°\,8'$ E		$H = 8$ m			
Januar . .	762.1	786.9	742.6	−1.8	−0.7	−1.5	−1.3	0.6	−3.3	5.1	8	−13.2	24	4.0	4.0	4.0	4.0	93	89	92	91	69
Februar .	56.1	75.0	39.8	0.9	1.8	1.1	1.2	3.0	−0.8	6.4	26	−11.0	19	4.5	4.5	4.5	4.5	88	84	86	86	52
März . . .	62.8	75.4	49.3	2.5	5.8	2.9	3.5	6.0	1.1	16.2	27	− 2.9	13	5.0	5.2	5.0	5.1	90	76	87	84	50
April . . .	52.8	67.8	37.4	4.2	7.9	5.1	5.6	9.0	2.6	20.2	29	− 2.4	4	5.6	6.2	5.8	5.8	89	77	86	84	46
Mai	58.5	67.6	48.7	10.7	14.8	10.7	11.8	16.0	8.0	26.9	28	3.4	2	8.3	8.8	8.4	8.5	85	70	86	80	40
Juni . . .	59.6	69.9	52.8	15.7	19.9	15.0	16.4	21.2	11.8	29.5	10	6.6	7	10.8	11.0	10.5	10.8	80	65	82	76	42
Juli	57.6	64.3	50.3	15.7	19.8	15.6	16.7	21.1	12.1	27.4	29	6.9	17	11.0	10.5	10.6	10.7	83	63	81	75	32
August . .	54.7	64.6	40.6	14.8	17.2	14.7	15.4	18.1	12.9	23.3	15	8.1	15	10.7	11.0	10.8	10.8	86	76	86	83	53
September	64.5	74.9	38.9	12.2	16.9	13.2	13.9	17.5	10.5	25.5	6	6.1	21	9.7	10.6	10.1	10.1	91	74	89	85	52
Oktober .	56.8	67.5	42.1	4.9	7.6	5.3	5.8	8.5	3.2	17.3	1	− 3.6	12 13	6.0	6.6	6.1	6.2	88	81	88	86	56
November	57.1	73.1	32.6	3.1	4.9	3.4	3.7	5.7	1.4	10.7	1	− 4.7	28	5.1	5.5	5.1	5.2	88	83	87	86	47
Dezember	64.5	79.3	37.8	−1.7	−0.8	−1.4	−1.3	0.6	−3.0	8.0	8	−13.2	26	3.9	4.0	3.9	3.9	92	89	90	90	68
Jahr . . .	758.9	786.9	732.6	6.8	9.6	7.0	7.6	10.6	4.7	29.5	10 VI	−13.2	24 I 26 XII	7.0	7.3	7.1	7.1	88	77	87	84	32
Tilsit																						
$H_b = 13.7$ m	$C_g = +0.7$ mm													$\varphi = 55°\,5'$ N			$\lambda = 21°\,54'$ E		$H = 11$ m			
Januar . .	762.3	786.8	743.0	−2.3	−1.0	−2.0	−1.8	0.5	−3.7	6.1	8	−13.4	24	4.0	4.1	4.0	4.0	95	92	94	94	64
Februar .	56.6	75.4	40.6	0.3	2.6	0.8	1.1	4.0	−1.1	8.9	28	−11.1	18 19	4.5	4.8	4.4	4.6	95	86	88	90	64
März . . .	63.1	75.3	50.8	2.7	6.6	3.5	4.2	8.0	1.8	17.7	24	− 3.0	13	5.2	5.5	5.2	5.3	92	74	87	84	45
April . . .	52.7	66.7	37.4	4.5	8.8	5.6	6.2	10.2	3.2	18.6	29	− 1.8	4	6.0	6.4	6.2	6.2	92	76	89	86	49
Mai . . .	58.5	67.0	49.0	11.3	15.9	11.3	12.5	17.5	8.7	27.1	31	3.4	14	8.7	8.4	8.6	8.5	86	64	85	78	36
Juni . . .	59.0	69.1	52.5	16.3	20.9	16.2	17.4	22.3	13.4	27.6	10	6.8	7	11.2	11.2	11.2	11.2	79	59	80	73	35
Juli	57.6	63.9	49.8	15.9	20.9	16.0	17.2	22.0	13.6	25.5	29	9.6	17	11.3	10.8	11.1	11.1	83	58	82	75	39
August . .	55.4	64.1	38.1	13.9	17.2	14.3	14.9	18.8	12.6	23.6	24	9.7	21	10.6	10.7	10.5	10.6	89	73	87	84	46
September	64.6	74.4	40.1	11.4	17.3	12.6	13.5	18.1	10.2	26.2	7	5.8	21	9.4	10.5	9.9	9.9	92	73	90	85	48
Oktober .	57.0	67.2	41.7	4.3	7.5	5.1	5.5	8.9	3.5	19.9	1	− 3.5	22	6.1	6.9	6.5	6.5	94	86	93	91	62
November	57.6	73.1	33.1	1.7	3.6	2.0	2.3	5.1	0.8	10.7	1	− 5.7	28	5.1	5.6	5.2	5.3	97	93	96	95	71
Dezember	64.6	79.2	38.2	−2.5	−1.6	−2.2	−2.1	0.2	−3.5 [1]	8.1	8	−15.0	26	3.8	3.9	3.9	3.9	95	92	94	94	72
Jahr . . .	759.1	786.8	733.1	6.5	9.9	6.9	7.6	11.3	5.0	27.6	10 VI	−15.0	26 XII	7.2	7.4	7.2	7.3	91	77	89	86	35

[1]) Im Sommer zu hoch.

Königsberg in Preußen																						
$H_b = 6.2$ m	$C_g = +0.7$ mm													$\varphi = 54°\,43'$ N			$\lambda = 20°\,30'$ E		$H = 3$ m			
Januar . .	763.5	787.1	744.2	−2.0	−0.5	−1.6	−1.4	0.8	−3.6	6.7	11	−14.0	23	3.9	4.1	4.0	4.0	93	88	92	91	59
Februar .	58.4	76.0	43.3	1.2	3.2	1.5	1.8	4.5	−0.7	10.5	26	− 8.8	18 19	4.5	4.7	4.5	4.6	88	80	86	85	53
März . . .	63.5	75.2	49.8	3.2	7.8	4.0	4.8	8.9	1.9	21.1	27	− 2.5	11	5.2	5.3	5.2	5.3	88	68	85	80	33
April . . .	53.3	66.7	36.8	3.8	8.5	5.0	5.6	9.8	2.5	19.7	29	− 2.9	4	5.7	5.9	6.0	5.8	92	71	90	84	42
Mai	59.2	69.0	49.3	11.3	16.5	11.4	12.6	17.7	8.4	28.7	31	2.2	22	8.4	8.3	8.6	8.4	84	61	84	76	33
Juni . . .	59.9	69.0	53.5	15.9	20.2	15.5	16.8	21.3	12.4	28.9	1	5.6	5	10.9	10.9	10.8	10.9	80	63	81	75	38
Juli	58.3	65.3	50.5	16.5	20.9	16.1	17.4	22.1	12.9	28.0	28	9.3	17	11.5	10.5	11.0	11.0	82	58	81	73	38
August . .	56.3	64.7	42.9	14.4	17.9	14.6	15.4	19.4	12.4	25.5	15	8.1	21	10.7	10.7	10.8	10.7	88	71	87	82	52
September	65.1	74.3	40.1	11.2	18.9	13.2	14.1	19.7	9.8	29.7	7	4.8	21	9.2	10.3	10.1	9.9	92	64	89	82	36
Oktober .	57.5	67.9	43.1	5.4	9.7	6.5	7.0	10.8	4.3	21.5	1	− 3.1	13 22	6.5	7.1	6.9	6.8	92	76	92	86	59
November	58.4	73.7	34.3	2.3	4.4	2.7	3.0	5.4	0.7	11.3	1	− 7.1	28	5.1	5.5	5.2	5.3	92	87	93	90	66
Dezember	64.6	80.5	37.6	−1.9	−0.7	−1.4	−1.3	0.3	−3.0	8.6	8	−13.3	26	3.7	4.0	3.9	3.9	90	87	90	89	74
Jahr . . .	759.8	787.1	734.3	6.8	10.6	7.3	8.0	11.7	4.8	29.7	7 IX	−14.0	23 I	7.1	7.3	7.2	7.2	88	73	88	83	33
Marggrabowa																						
$H_b = 162.1$ m	$C_g = +0.6$ mm													$\varphi = 54°\,2'$ N			$\lambda = 22°\,30'$ E		$H = 159$ m			
Januar . .	749.2	771.6	730.2	−3.5	−1.9	−3.3	−3.0	−0.8	−5.8	5.0	8	−17.4	24	3.5	3.7	3.6	3.6	92	89	92	91	53
Februar .	44.1	61.5	27.7	−0.7	1.9	−0.4	0.1	3.1	−3.7	9.5	23	−18.8	19	4.1	4.4	4.3	4.2	90	79	90	87	50
März . . .	50.0	59.7	37.1	1.6	7.1	2.9	3.6	8.0	0.0	19.3	24	− 4.5	8	4.7	5.3	5.0	5.0	91	70	87	83	38
April . . .	39.7	51.6	24.5	3.7	8.6	5.0	5.6	10.0	1.8	17.9	23	− 4.2	4	5.6	6.3	6.1	6.0	92	75	90	86	47
Mai	45.2	53.4	32.8	11.4	16.1	10.7	12.2	17.8	6.6	27.8	30	1.7	14	8.8	8.7	8.5	8.7	86	65	88	80	42
Juni	45.6	53.3	39.0	15.3	19.7	14.6	16.0	21.8	10.8	27.8	13	3.7	5	11.4	12.1	11.2	11.6	86	71	89	82	47
Juli	44.3	51.0	37.7	15.5	20.6	14.3	16.1	21.7	10.8	26.9	4	5.7	17	11.7	12.0	11.2	11.6	89	67	92	83	50
August . .	43.3	50.9	29.5	13.0	18.3	12.9	14.3	19.6	9.8	25.7	24	3.6	21	10.2	10.9	10.1	10.4	91	70	91	84	52
September	51.6	60.2	28.5	10.0	18.8	10.8	12.6	19.4	6.7	27.7	16	0.2	21	8.7	10.2	9.0	9.3	93	63	91	82	42
Oktober .	44.1	54.3	30.1	4.1	8.0	4.5	5.3	8.9	1.9	19.9	2	− 7.6	22	6.1	6.8	6.1	6.3	93	82	93	89	62
November	44.7	59.4	18.9	0.6	2.8	0.9	1.3	3.6	−1.5	8.4	2	−20.9	28	4.6	5.0	4.8	4.8	93	89	94	92	73
Dezember	50.8	65.9	26.5	−3.3	−2.2	−3.3	−3.0	−1.1	−5.1	7.9	8	−16.9	26	3.5	3.8	3.5	3.6	92	90	92	92	70
Jahr . . .	746.0	771.6	718.9	5.6	9.8	5.8	6.8	11.0	2.7	27.8	30 V 13 VI	−20.9	28 XI	6.9	7.4	7.0	7.1	91	76	91	86	38

1903

Memel

$h_t = 2.2$ m — $h_r = 2.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.3	8.3	7.8	8.1	55	10.6	1	17	15	12	7	5	2	—	—	8	3	22		6	8	1	14	7	23	26	3	5
Februar .	7.1	7.5	8.0	7.5	52	8.1	22	18	16	14	8	9	3	—	—	7	2	13		8	4	—	1	6	25	23	13	4
März . . .	7.0	6.5	5.2	6.2	29	9.9	6	9	9	7	—	—	—	—	—	7	6	12		—	1	8	25	12	24	16	4	3
April . . .	8.8	7.5	7.5	7.9	94	19.6	8	23	19	13	8	—	2	—	—	6	—	14		12	9	10	4	10	22	11	10	2
Mai	6.1	5.6	4.9	5.5	50	11.2	1	16	15	13	—	—	—	1	2	4	7	8		8	13	12	6	8	16	17	10	3
Juni . . .	5.2	4.9	5.5	5.2	26	10.7	11	9	9	4	—	—	—	—	3	1	9	9		15	18	16	1	8	5	11	13	3
Juli	5.3	5.1	4.7	5.0	23	5.1	8	12	10	7	—	—	—	—	3	—	5	5		11	11	5	6	10	14	20	13	3
August . .	7.8	6.9	6.5	7.1	155	42.4	30	20	20	18	—	—	—	—	1	—	1	12		—	—	4	6	8	21	41	9	4
September	6.8	4.6	3.7	5.0	38	10.0	15	8	7	6	—	—	1	—	—	5	9	9		3	7	11	6	13	12	9	10	19
Oktober .	6.4	7.3	6.4	6.7	93	17.6	17	17	15	14	2	—	—	—	1	3	4	12		5	12	15	17	17	8	9	8	2
November	6.9	7.5	7.2	7.2	95	23.6	11	19	18	15	10	3	7	1	—	5	—	11		13	6	3	6	16	8	18	17	3
Dezember	8.2	8.4	7.4	8.0	30	12.0	2	10	10	7	3	1	1	—	—	2	3	20		6	1	23	28	24	2	3	3	3
Jahr . . .	7.0	6.7	6.2	6.6	740	42.4	30 VIII	178	163	130	38	18	16	2	10	48	49	147		87	90	108	120	139	180	204	113	54

Tilsit

$h_t = 4.9$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.5	8.1	8.1	8.2	65	12.0	29	19	15	14	10	8	1	—	—	4	3	24		4.5	6	1.5	—	17.5	37	9.5	2	15
Februar .	6.5	7.1	6.8	6.8	41	7.5	22	20	18	12	10	7	1	—	—	2	2	11		7	1.5	1	—	3.5	38	12	14	7
März . . .	6.7	6.4	5.7	6.3	40	8.3	6	10	9	8	1	—	1	—	—	1	5	11		0.5	1	0.5	5	36.5	30.5	10.5	7.5	1
April . . .	7.8	7.3	6.2	7.1	86	20.5	19	22	20	14	6	—	1	1	—	5	—	11		7	5	4	3	23	34.5	1.5	6	6
Mai	5.6	5.6	5.3	5.5	85	15.6	8	17	15	15	—	—	—	2	4	3	4	5		14.5	9.5	4.5	2.5	14	16	3.5	23.5	5
Juni . . .	4.6	5.6	5.4	5.2	40	16.0	13	8	8	5	—	—	—	—	7	2	5	6		29	14.5	5	2	10.5	6.5	3	11.5	8
Juli	6.3	5.9	5.5	5.9	69	16.3	8	13	12	9	—	—	—	—	—	—	2	6		28.5	12	—	—	10.5	13.5	2.5	18	8
August . .	6.9	7.4	6.3	6.9	190	51.0	17	24	23	19	—	—	—	—	3	1	1	11		4	—	2	1.5	15.5	28.5	16.5	18	7
September	6.0	4.4	3.7	4.7	19	6.0	1	9	8	7	—	—	—	1	1	7	10	6		8.5	5	8	6.5	15	17	0.5	8.5	21
Oktober .	6.2	7.1	6.5	6.9	102	22.4	7	17	16	14	1	1	—	—	—	5	2	10		8.5	8.5	2	2	23	30.5	1	8.5	9
November	8.0	7.7	7.7	7.8	48	8.0	24	21	17	16	7	4	—	—	—	7	—	15		6	5	—	—	23.5	26	2.5	12	15
Dezember	8.5	8.0	8.1	8.2	27	9.9	2	11	9	6	8	17	—	—	—	3	1	21		—	2	2	5	49.5	20.5	2	1	11
Jahr . . .	6.8	6.7	6.3	6.6	812	51.0	17 VIII	191	170	139	43	37	4	4	15	40	35	137		118	70	30.5	27.5	242	298.5	65	130.5	113

Königsberg in Preußen

$h_t = 2$ m — $h_r = 0.8$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	7.8	8.3	7.9	88	15.0	31	20	18	15	9	3	—	—	—	4	4	23		4	7	8.5	10.5	11.5	30	13.5	3	5
Februar .	8.0	8.6	7.0	7.9	45	5.7	16	24	21	14	11	9	5	—	—	2	1	15		1.5	4	1	2	11.5	30	22.5	10.5	1
März . . .	6.9	7.6	5.3	6.6	25	6.1	1	12	9	7	—	—	—	1	—	2	3	13		—	3.5	16.5	25.5	10	19.5	13	2	3
April . . .	8.9	8.0	7.1	8.0	91	19.7	19	26	22	15	12	1	8	2	—	7	—	17		10	9	9.5	10.5	11.5	21.5	8	6	4
Mai	6.4	6.4	6.1	6.3	51	9.8	11	19	17	13	—	—	—	2	3	4	3	8		7.5	21	10.5	5.5	9	15.5	11.5	10.5	2
Juni . . .	6.6	7.0	7.0	6.9	36	9.4	13	11	9	8	—	—	—	—	4	—	1	15		18.5	26	11	7.5	5	6	3	10	3
Juli	7.1	7.0	6.3	6.8	24	6.5	8	12	8	6	—	—	—	—	1	—	—	12		12	16.5	5	8.5	5	13	11.5	16.5	5
August . .	7.3	7.5	6.0	6.9	197	35.6	2	23	20	18	—	—	—	—	3	—	1	11		—	2.5	6	10	8.5	36	22.5	3.5	4
September	6.1	4.4	3.5	4.7	24	11.3	13	9	8	7	—	—	—	2	—	4	10	5		1.5	5	14.5	9	10	15	5.5	8.5	21
Oktober .	7.2	7.3	6.0	6.8	69	14.5	7	18	14	11	1	1	—	1	—	4	3	13		2	12.5	12.5	16	14	16	7	4	9
November	7.9	9.0	7.2	8.0	90	15.5	12	23	19	17	12	5	4	4	—	9	—	15		2	2.5	5	9.5	15	26.5	10	8.5	11
Dezember	8.6	9.0	8.7	8.7	21	9.6	2	11	7	4	5	21	—	—	—	6	—	22		—	6	20	42	9	11	2.5	0.5	2
Jahr . . .	7.4	7.5	6.5	7.1	761	35.6	2 VIII	208	172	135	50	40	17	12	11	42	26	169		59	115.5	120	156.5	120	240	130.5	83.5	70

Marggrabowa

$h_t = 2$ m — $h_r = 1.2$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.4	8.1	7.3	7.9	52	9.2	31	18	15	12	11	8	—	—	—	—	2	19		6.5	11	2.5	9.5	12	28.5	19	4	—
Februar .	8.2	7.6	7.0	7.6	58	17.4	9	23	20	11	13	15	1	—	—	—	—	12		1.5	1.5	1	—	6.5	22	31	20.5	—
März . . .	7.2	6.5	5.4	6.4	11	5.0	7	10	8	4	1	—	—	1	1	—	3	10		1	1	5	31.5	20	15.5	11	8	—
April . . .	8.3	8.3	6.6	7.7	73	16.4	19	25	24	19	8	—	6	—	—	4	—	13		2	3.5	6	16	23	23	7	9.5	—
Mai	5.8	7.2	5.6	6.2	87	21.1	10	19	17	15	—	—	2	—	4	—	—	10		4	4.5	10.5	14.5	17	9.5	22	11	—
Juni . . .	7.1	7.3	5.9	6.8	65	12.4	11	16	16	12	—	—	—	1	8	—	1	9		22.5	14.5	6.5	12.5	8.5	4	6.5	12	3
Juli	7.1	7.6	5.7	6.8	144	48.4	14	16	14	12	—	—	—	—	5	—	—	9		15	12	4	7.5	13.5	7.5	13.5	18	2
August . .	6.7	7.6	5.3	6.5	97	11.3	23	21	20	18	—	—	—	—	5	—	1	9		0.5	—	1	9	16	18	43	5.5	—
September	5.0	4.2	2.6	3.9	11	4.3	14	7	5	3	—	—	—	—	1	3	11	5		2	5	5	13.5	23.5	13.5	18.5	6	3
Oktober .	9.1	8.2	6.5	7.9	44	7.9	24	16	12	8	3	1	—	—	—	9	—	15		2.5	8	4	16	26.5	9	23	4	—
November	9.1	8.4	7.6	8.4	58	12.8	27	23	20	13	13	10	1	—	—	7	—	19		5.5	1	0.5	14.5	16.5	10.5	29.5	12	—
Dezember	9.5	8.2	8.6	8.8	27	12.7	3	15	10	6	9	22	—	—	—	5	1	23		4.5	4.5	4.5	51	16.5	3	6.5	2.5	—
Jahr . . .	7.6	7.4	6.2	7.1	727	48.4	14 VII	209	181	133	58	56	10	2	24	28	19	153		67.5	66.5	50.5	195.5	199.5	164	230.5	113	8

1903

Osterode in Ostpreußen

$H_b = 112.3$ m $C_g = +0.6$ mm $\varphi = 53°\,42'$ N $\lambda = 19°\,58'$ E $H = 106$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	754.3	775.7	736.2	-2.9	-0.6	-2.0	-1.9	0.3	-4.4	6.9	8	-17.2	23	3.7	4.0	3.9	3.9	91	86	91	89	45
Februar .	50.5	65.9	36.3	0.6	3.2	1.7	1.8	4.3	-1.0	10.4	23	- 9.2	15	4.4	4.9	4.8	4.7	90	82	89	87	64
März . . .	54.2	63.5	39.5	3.0	7.9	4.4	4.9	8.7	1.6	19.6	24	- 3.1	13	5.3	6.1	5.6	5.7	91	74	88	84	49
April . . .	44.3	55.9	28.2	3.7	8.4	5.3	5.7	9.4	1.9	17.2	23	- 4.0	3 4	5.8	7.1	6.6	6.5	95	84	95	92	68
Mai	50.1	59.9	38.3	11.6	16.5	11.7	12.9	17.4	8.1	26.6	30 31	3.1	22	8.8	8.5	9.0	8.8	85	62	88	78	42
Juni . . .	51.0	58.0	45.1	15.3	19.1	14.9	16.1	20.6	11.6	26.9	1	4.7	5	11.0	11.2	11.4	11.2	84	68	89	80	46
Juli	49.8	56.7	43.6	15.9	20.1	15.9	16.9	21.4	12.9	26.3	17	8.5	15	11.7	11.7	11.7	11.7	86	68	87	80	43
August . .	48.6	55.7	37.8	13.8	18.0	14.8	15.3	19.1	11.8	26.0	15	7.3	21	10.6	11.0	10.9	10.8	90	72	87	83	51
September	56.0	64.5	33.1	10.2	18.2	12.3	13.2	19.0	8.6	27.1	7	2.2	21	8.9	10.4	9.9	9.7	94	67	92	84	46
Oktober .	48.8	58.4	36.8	5.4	9.8	6.6	7.1	10.5	3.8	20.3	1 2	- 4.2	22	6.6	7.1	7.0	6.9	93	77	92	88	58
November	49.8	64.2	25.2	1.7	3.9	2.3	2.5	4.8	-0.2	9.7	2	-12.8	28	5.0	5.3	5.0	5.1	94	86	92	90	63
Dezember	54.8	70.4 [1]	28.2 [1]	-2.7 [2]	-1.2	-2.3	-2.1	-0.2	-4.4	7.6	8	-16.8	27	3.4	3.8	3.7	3.7	88	88	90	89	72
Jahr . . .	751.0	775.7	725.2	6.3	10.3	7.1	7.7	11.3	4.2	27.1	7 IX	-17.2	23 1	7.1	7.6	7.5	7.4	90	76	90	85	42

[1]) Luftdruck etwa 1/4 mm zu hoch. [2]) 7^a-Temperatur im Sommer zu hoch.

Bromberg

$H_b = 44.1$ m $C_g = +0.5$ mm $\varphi = 53°\,8'$ N $\lambda = 18°\,0'$ E $H = 39$ m

Januar . .	761.5	782.2	742.9	-2.1	0.3	-1.4	-1.2	0.9	-4.2	8.4	11	-19.3	23	3.9	4.1	4.0	4.0	90	82	88	87	48
Februar .	58.4	73.4	41.0	1.3	5.0	3.2	3.2	6.0	-0.2	13.8	23	- 9.9	17	4.5	4.9	4.8	4.7	86	73	81	80	50
März . . .	60.0	69.2	43.7	3.2	9.3	5.2	5.7	9.8	2.1	20.8	24	- 3.5	8	5.1	5.3	5.4	5.2	87	62	81	77	25
April . . .	50.7	61.8	34.7	3.9	8.6	5.4	5.8	9.9	2.4	19.7	30	- 4.2	4	5.6	6.2	6.1	5.9	91	74	88	84	44
Mai	56.0	67.2	43.8	11.9	17.5	12.9	13.8	18.5	8.6	27.1	4	3.1	12	8.6	8.3	9.0	8.7	83	58	81	74	34
Juni . . .	56.9	64.5	50.3	15.6	20.7	16.0	17.1	21.5	12.1	27.0	1	5.7	5	10.7	10.6	11.0	10.8	81	59	81	74	36
Juli	55.6	63.7	48.8	16.7	22.1	17.2	18.3	23.0	13.5	29.8	17	7.4	15	11.6	11.2	11.5	11.4	82	57	79	72	40
August . .	54.7	62.3	46.3	14.3	19.3	15.7	16.2	20.5	12.1	27.7	15	7.7	21	10.6	10.9	10.9	10.8	87	66	82	78	40
September	61.6	70.7	38.1	10.2	18.8	12.7	13.6	19.7	8.9	29.0	7	3.4	22	8.7	9.9	9.8	9.5	93	62	89	81	40
Oktober .	54.4	64.8	43.6	6.1	11.2	7.9	8.3	12.1	4.8	21.5	1	- 1.7	22	6.7	7.5	7.5	7.2	93	74	92	87	51
November	56.3	69.8	29.9	2.5	4.9	3.1	3.4	5.6	0.9	10.7	1	-10.9	28	5.2	5.6	5.3	5.4	93	84	91	89	61
Dezember	60.1	76.9	36.1	-1.8	-0.4	-1.3	-1.2	0.2	-2.7	5.9	8	- 7.9	27	3.7	3.8	3.8	3.8	90	85	89	88	67
Jahr . . .	757.2	782.2	729.9	6.8	11.4	8.0	8.6	12.3	4.9	29.8	17 VII	-19.3	23 1	7.1	7.4	7.4	7.3	88	70	85	81	25

Konitz

$H_b = 174.3$ m $C_g = +0.6$ mm $\varphi = 53°\,42'$ N $\lambda = 17°\,34'$ E $H = 170$ m

Januar . .	748.0	768.1	729.4	-2.8	-0.9	-2.5	-2.2	-0.3	-4.6	6.7	11	-14.2	23	3.8	3.9	3.8	3.8	83	87	92	90	42
Februar .	45.0	59.7	28.6	0.5	3.0	1.5	1.6	4.1	-1.4	10.7	28	-11.2	17	4.4	4.8	4.7	4.6	89	83	88	87	65
März . . .	47.4	56.9	30.9	2.4	7.4	3.9	4.4	8.2	1.1	18.9	27	- 2.4	9	4.8	5.2	5.0	5.0	87	69	83	80	35
April . . .	38.1	50.0	22.2	3.0	7.6	3.7	4.5	8.4	1.2	18.5	30	- 4.5	4	5.2	5.7	5.5	5.5	90	73	90	84	41
Mai	44.1	54.5	32.6	10.4	16.4	11.3	12.4	17.1	7.3	26.1	31	1.7	12	8.0	7.7	7.9	7.9	84	57	80	73	27
Juni . . .	45.4	53.0	38.0	14.4	18.8	13.7	15.1	19.9	10.6	25.8	2	4.7	5	9.7	9.6	9.8	9.7	79	59	83	74	31
Juli	44.0	51.3	36.7	15.1	20.6	15.0	16.4	21.8	12.2	28.8	17	6.2	15	10.7	9.9	10.4	10.3	84	54	82	73	38
August . .	42.5	49.6	33.6	12.9	17.6	13.8	14.5	19.1	10.4	26.3	15	7.1	21	10.2	10.6	10.4	10.4	90	71	89	83	46
September	49.4	58.1	24.6	10.4	18.0	12.6	13.4	18.7	8.7	27.3	6 7	4.2	24	8.7	9.8	9.8	9.4	92	64	89	82	39
Oktober .	41.9	51.8	30.9	5.6	10.2	7.0	7.4	10.8	4.4	21.5	2	- 1.8	12	6.6	7.6	7.2	7.2	95	81	93	90	57
November	43.6	57.1	16.1	1.5	3.7	2.1	2.3	4.4	0.2	9.4	7	-10.0	28	5.0	5.4	5.2	5.2	95	90	95	93	65
Dezember	47.4	62.9	23.7	-2.5	-1.5	-2.2	-2.1	-0.9	-3.7	3.1	10	- 8.9	29	3.6	3.8	3.6	3.7	93	91	92	92	74
Jahr . . .	744.7	768.1	716.1	5.9	10.1	6.7	7.3	10.9	3.9	28.8	17 VII	-14.2	23 1	6.7	7.0	6.9	6.9	88	73	88	83	27

Hela

$\varphi = 54°\,36'$ N $\lambda = 18°\,48'$ E $H = 5$ m

Januar . .				-0.7	0.3	-0.5	-0.3	1.4	-2.6	6.0	8 11	-12.0	18 19	4.1	4.2	4.1	4.2	91	87	90	89	65
Februar .				1.9	3.4	2.2	2.4	4.3	0.3	8.5	23	- 5.5	16	4.6	4.8	4.6	4.7	87	80	84	84	66
März . . .				3.2	6.6	3.8	4.4	7.3	2.0	16.0	27	- 1.5	9	5.0	5.2	5.1	5.1	86	72	84	81	50
April . . .				3.5	5.8	3.5	4.1	7.6	1.6	13.6	30	- 1.3	18	5.4	5.8	5.4	5.5	92	84	91	89	68
Mai				10.5	13.0	9.9	10.8	15.3	7.1	24.3	31	2.0	2	8.1	8.1	8.0	8.1	85	74	88	82	49
Juni . . .				15.2	17.5	13.7	15.0	18.6	11.2	25.0	1	5.5	30	11.5	11.7	10.8	11.3	88	79	92	87	50
Juli				16.8	19.1	15.7	16.8	21.0	13.2	25.6	28	10.0	14	12.0	12.2	11.9	12.0	84	74	89	82	45
August . .				15.1	17.4	15.4	15.8	19.2	13.2	22.4	24	11.6	30	11.1	11.0	11.2	11.1	87	75	86	82	56
September				13.2	16.9	13.9	14.5	17.9	11.2	24.6	6	7.0	22	10.2	11.1	10.7	10.6	90	77	90	86	59
Oktober .				8.1	10.2	8.8	9.0	11.3	6.5	20.0	1	2.0	13 14	7.3	7.6	7.6	7.5	87	80	88	85	57
November				4.3	5.8	4.7	4.9	6.8	2.4	13.4	1	- 4.5	28	5.4	5.8	5.4	5.5	85	82	84	84	57
Dezember				0.1	0.6	0.3	0.3	1.8	-1.5	6.5	8 10	- 6.5	25	4.2	4.2	4.2	4.2	89	87	89	88	71
Jahr . . .				7.6	9.7	7.6	8.1	11.0	5.4	25.6	28 VII	-12.0	18 19 1	7.4	7.6	7.4	7.5	88	79	88	85	45

1903

Osterode in Ostpreußen

$h_t = 6$ m $\qquad$ $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	7.0	8.0	7.5	38	8.2	31	17	12	10	8	1?	—	—	—	3	18	5	7	3	11	13	40	10	3	1
Februar .	7.1	7.5	7.2	7.2	44	16.0	9	14	14	9	6	8	—	—	—	—	11	1	2	1	3	16	30	19	10	2
März . . .	6.8	8.0	6.9	7.2	12	6.4	7	8	6	3	—	—	—	1	—	3	17	1	5	2	34	14	23	4	7	3
April . . .	9.1	8.6	7.0	8.2	113	22.5	19	20	19	17	9	1	2	1	1	—	14	7	10	—	10	13	27	9	9	5
Mai	6.0	6.8	5.8	6.2	75	25.3	10	18	17	16	—	—	2	—	2	1	5	10	6	13	3	9	10	20	9	21	2
Juni . . .	6.5	7.0	7.2	6.9	60	12.0	18	16	14	12	—	—	—	—	5	1	2	13	12	7	2	12	7	3	4	37	6
Juli	7.8	7.9	6.5	7.4	61	26.9	14	16	13	7	—	—	—	—	2	1	—	13	12	6	—	2	12	16	6	36	3
August . .	6.2	7.6	5.5	6.4	88	24.5	17	22	19	15	—	—	—	—	5	—	2	8	—	1	—	2	18	34	20	12	6
September	5.2	3.6	2.7	3.8	16	5.4	12	8	7	5	—	—	1	—	1	6	12	6	1	11	7	1	16	20	4	7	23
Oktober .	6.5	7.4	5.8	6.5	70	18.0	6	14	11	10	1	—	—	—	2	—	2	9	3	9	1	8	28	20	16	4	4
November	8.3	8.1	7.4	7.9	61	16.2	12	19	18	14	5	1	—	—	—	3	1	18	—	1	1	9	17	26	10	15	11
Dezember	8.2	9.0	8.8	8.7	19	5.6	2 20	10	9	4	6	12 [1]	—	—	—	1	1	23	—	5	—	9	55	15	1	—	8
Jahr . . .	7.1	7.4	6.6	7.0	657	26.9	14 VII	182	159	122	35	23	5	2	18	13	31	160	48	77	20	110	219	274	112	161	74

[1]) Zu gering.

Bromberg

$h_t = 5.5$ m $\qquad$ $h_r = 1.0$ m

Januar . .	8.2	6.5	6.5	7.0	32	7.3	1	23	14	7	8	6	—	—	—	5	4	14	—	12	17	6.5	2.5	33.5	17.5	3	1
Februar .	7.0	7.3	6.6	7.0	38	12.9	15	19	15	10	6	8	1	—	—	—	1	10	—	2	1	1	3.5	35.5	34	6	1
März . . .	7.1	6.5	5.9	6.5	13	3.4	1	11	4	4	1	—	—	—	—	2	2	15	3	6.5	24.5	11	4	25	15	3	1
April . . .	7.7	7.8	6.7	7.4	77	18.7	19	25	21	16	11	3	2	—	—	3	—	12	6	13.5	8.5	5	3.5	24.5	21.5	5.5	2
Mai	5.9	6.1	5.5	5.8	93	30.9	10	16	14	10	1	—	—	1	4	—	3	9	3.5	18.5	14	8	3	20	20	4	2
Juni . . .	6.2	7.1	6.4	6.6	51	18.7	17	12	11	9	—	—	—	1	4	1	3	13	8	25	10.5	8	2	6.5	13.5	14.5	2
Juli	6.7	6.6	5.4	6.2	63	22.1	21	15	12	9	—	—	—	—	3	—	1	8	6.5	14.5	3.5	3	2	15.5	20.5	24.5	3
August . .	7.4	6.9	6.1	6.8	81	15.3	23	21	19	12	—	—	1	—	5	—	1	9	—	1	3	3	3.5	40.5	35	7	—
September	5.4	2.8	1.9	3.4	11	2.5	14 16	10	9	4	—	—	—	—	1	8	13	4	4	7.5	14.5	11	7	16	18	3	9
Oktober .	6.9	7.4	6.2	6.8	74	14.5	14	19	18	12	—	—	—	—	1	5	3	12	—	11	13	10	7	20	22	5	5
November	8.1	7.5	7.8	7.8	51	11.3	22	22	18	12	4	5	2	—	—	6	—	15	2	13	4	5	6	24	18	6	12
Dezember	9.3	9.0	9.1	9.1	21	7.2	2	15	9	4	9	12	3	—	—	8	—	24	—	13	36	21	4	11	3	—	5
Jahr . . .	7.2	6.8	6.2	6.7	605	30.9	10 V	208	164	109	40	34	9	2	18	38	31	145	33	137.5	149.5	92.5	48	272	238	81.5	43

Konitz

$h_t = 5.2$ m $\qquad$ $h_r = 1.0$ m

Januar . .	7.8	7.0	6.5	7.1	36	7.6	1	15	13	9	6	12	—	—	—	7	3	15	3	10	3	13	10	35	16	3	— [1]
Februar .	7.7	8.1	6.1	7.3	49	12.3	9	18	17	12	9	9	—	—	—	6	—	12	2	—	1	1	5	35	21	19	—
März . . .	7.0	6.8	6.0	6.6	16	7.2	1	8	6	4	—	—	1	—	—	3	5	16	—	2	7	32	5	28	11	8	—
April . . .	8.1	7.8	6.5	7.5	60	15.1	19	25	21	14	12	7	6	4	—	6	—	12	8	10	6	9	2	22	15	18	—
Mai	5.8	6.5	5.3	5.9	88	27.2	10	15	14	11	—	—	—	1	4	3	3	8	6	16	6	10	4	18	11	22	—
Juni . . .	5.6	7.4	6.0	6.3	31	10.2	17	12	10	7	—	—	—	—	4	1	2	10	10	22	7	9	3	6	3	29	1
Juli	7.1	6.4	4.7	6.1	66	14.2	18	13	13	12	—	—	—	—	4	1	2	6	14	5	9	7	6	6	5	39	2
August . .	7.8	7.6	5.6	7.0	91	12.4	8	23	22	16	—	—	—	—	—	—	2	11	6	3	3	7	10	4	30	30	—
September	4.8	3.5	2.3	3.5	31	12.0	15	10	8	7	—	—	—	—	2	10	14	6	3	21	7	17	11	4	12	14	1
Oktober .	7.3	7.0	6.4	6.9	75	13.7	11	19	15	14	1	—	1	1	1	9	1	12	2	7	6	26	9	21	17	5	—
November	8.4	7.5	6.5	7.5	72	13.2	27	16	15	13	7	7	—	—	—	9	—	12	6	7	3	8	9	22	11	24	—
Dezember	9.2	9.1	8.7	9.0	27	10.9	2	12	9	5	8	27	1	1	—	12	—	25	1	10	7	50	9	12	1	3	—
Jahr . . .	7.2	7.1	5.9	6.7	642	27.2	10 V	186	163	124	43	62	9	7	15	67	32	145	61	113	65	189	83	213	153	214	4 [1]

[1]) Zwischenrichtungen bevorzugt.

Hela

$h_t = 2.0$ m $\qquad$ $h_r = 1.0$ m

Januar . .	7.8	7.8	7.5	7.7	39	10.2	1	17	15	9	8	2	—	—	—	3	3	21	2.5	8.5	1	9	26	15	15	15	1
Februar .	7.8	7.5	6.6	7.3	25	7.5	9	20	16	7	6	5	3	—	—	—	1	11	7.5	2	—	1	17.5	12.5	19.5	24	—
März . . .	7.3	7.3	5.7	6.8	13	5.0	1	5	5	5	—	—	—	—	—	1	3	12	—	1	8	29	24.5	9.5	9.5	10.5	1
April . . .	9.4	8.3	6.3	8.0	63	15.0	19	20	18	14	5	2	3	—	—	10	1	16	13.5	17	10.5	3.5	15.5	6.5	14	8.5	1
Mai	6.0	6.0	6.0	6.0	50	10.6	11	16	15	12	—	—	—	1	4	4	6	11	17	24	6	8	4.5	5.5	9	15	4
Juni . . .	6.8	7.5	6.0	6.8	31	7.4	18	13	13	7	—	—	—	—	1	3	3	13	36.5	14	3.5	6.5	6	3	3	12.5	5
Juli	6.6	6.0	5.4	6.0	51	17.4	7	11	10	9	—	—	—	—	5	—	3	7	19.5	17	1.5	9.5	5	6.5	7.5	23.5	3
August . .	6.6	8.5	6.6	7.2	121	27.5	30	19	18	13	—	—	—	—	2	—	2	11	1	4	4	9	13.5	20.5	23.5	17.5	—
September	5.1	4.6	2.9	4.2	17	7.0	15	7	5	4	—	—	—	—	3	6	12	7	8.5	6.5	18.5	13	21.5	3.5	3.5	8	7
Oktober .	7.2	7.5	7.5	7.4	64	15.0	14	17	17	15	1	—	1	—	1	1	4	19	4.5	6	3	13	36.5	9.5	13	6.5	1
November	7.1	7.9	7.2	7.4	47	9.5	12	19	17	12	8	1	—	—	—	1	—	13	11.5	1	1	8	16	16	9	26.5	1
Dezember	9.3	9.8	8.9	9.4	19	5.4	1	9	5	5	6	8	1	—	—	—	—	24	—	3	5.5	38	27.5	7	5	6	1
Jahr . . .	7.2	7.4	6.4	7.0	540	27.5	30 VIII	173	154	112	34	18	8	1	16	29	38	165	122	104	62.5	147.5	214	115	131.5	173.5	25

1903

Lauenburg in Pommern

$H_b = 43.1$ m $C_g = +0.6$ mm $\varphi = 54°\,33'$ N $\lambda = 17°\,45'$ E $H = 40$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .				-1.8	0.7	-1.3	-0.9	1.5	-4.1	8.7	7	-16.2	20	3.9	4.1	4.0	4.0	90	80	89	86	52
Februar .				1.9	3.9	2.4	2.6	5.0	0.2	10.6	23	- 7.6	15	4.5	4.7	4.6	4.6	84	77	81	81	49
März . . .				3.9	8.6	5.1	5.7	9.6	2.0	22.5	27	- 2.1	9	5.1	5.5	5.4	5.3	84	68	82	78	37
April . . .				3.3	7.4	3.7	4.5	8.7	1.4	17.5	23	- 4.0	4	5.3	5.8	5.4	5.5	90	75	90	85	38
Mai				10.6	16.5	10.4	12.0	17.4	6.9	27.7	4 31	1.0	14	8.1	9.3	8.4	8.6	85	66	88	80	42
Juni . . .				14.5	18.6	13.1	14.8	20.0	9.7	27.5	1	4.4	5 7	10.9	11.8	10.7	11.1	88	75	94	86	49
Juli				15.6	20.3	14.8	16.4	21.2	11.7	28.2	17	6.9	13	11.6	11.7	11.3	11.6	88	66	92	82	43
August . .				13.6	17.7	14.1	14.9	19.0	11.2	26.4	15	7.3	14	10.1	10.4	10.5	10.3	87	70	88	82	46
September				10.8	18.8	12.4	13.6	19.4	8.9	29.4	6	2.1	22	8.8	9.9	9.7	9.5	90	62	90	81	38
Oktober .				6.7	10.6	7.9	8.2	11.9	5.2	23.1	1	- 0.6	13 22	6.8	7.3	7.4	7.2	91	74	91	86	55
November				2.3	4.9	3.0	3.3	5.6	0.8	11.1	1 7	- 6.1	8	5.0	5.5	5.2	5.2	90	83	89	87	65
Dezember				-1.3	-0.1	-1.0	-0.8	0.7	-2.6	6.4	10	-10.9	29	3.8	3.9	3.8	3.8	89	85	88	87	68
Jahr . . .				6.7	10.7	7.0	7.9	11.7	4.3	29.4	6 IX	-16.2	20 I	7.0	7.5	7.2	7.2	88	73	88	83	37

Köslin

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E $H = 41$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.8	780.0	741.5	-2.1	-0.1	-1.7	-1.4	1.0	-4.5	6.6	8	-17.0	22	4.1	4.3	4.0	4.1	94	90	92	92	75
Februar .	56.8	70.2	40.7	2.0	3.8	2.5	2.7	5.3	-0.1	10.4	23	- 8.2	17	5.1	5.5	5.2	5.3	95	90	93	93	64
März . . .	58.6	69.5	40.9	3.1	8.2	4.5	5.1	9.3	2.1	20.5	27	- 2.3	9	5.2	5.7	5.5	5.5	89	70	86	82	36
April . . .	49.8	63.7	34.2	3.1	7.0	3.9	4.5	8.1	1.4	16.7	28	- 1.2	3 22	5.4	5.9	5.6	5.6	92	79	92	88	55
Mai	55.9	67.5	42.9	10.5	15.3	10.7	11.8	17.0	6.8	28.5	30	0.5	19 20	8.4	9.6	8.7	8.9	88	76	90	85	36
Juni . . .	57.3	66.2	48.8	14.4	17.6	13.5	14.7	19.4	10.3	26.7	11	4.9	24	10.2	10.4	10.3	10.3	84	70	89	81	42
Juli	55.3	64.0	45.7	16.1	19.6	15.5	16.7	21.7	11.6	32.0	3	7.3	14 15	11.4	11.9	11.5	11.6	84	70	88	81	41
August . .	53.4	60.9	42.0	13.3	17.3	14.1	14.7	19.1	10.0	27.8	9	5.1	11	10.4	11.6	10.8	10.9	92	79	90	87	64
September	60.8	70.5	35.2	11.0	17.2	12.0	13.1	18.2	8.8	27.0	7	3.2	24	9.0	10.0	9.8	9.6	91	69	92	84	50
Oktober .	52.8	64.4	40.9	5.9	11.0	7.6	8.0	11.9	4.2	22.1	1	- 2.3	23	6.4	7.7	7.1	7.0	89	76	89	84	54
November	55.1	69.5	25.2	2.5	4.6	3.2	3.4	5.3	0.9	10.0	1	- 5.9	28	5.0	5.5	5.3	5.3	90	86	90	89	65
Dezember	59.0	74.9	36.2	-1.1	-0.3	-1.0	-0.8	0.4	-2.3	2.9	10	- 8.2	29	3.9	4.2	4.1	4.1	92	93	94	93	83
Jahr . . .	756.2	780.0	725.2	6.6	10.1	7.1	7.7	11.4	4.1	32.0	3 VII	-17.0	22 I	7.0	7.7	7.3	7.4	90	79	90	87	36

Schivelbein

$H_b = 97.2$ m $C_g = +0.6$ mm $\varphi = 53°\,47'$ N $\lambda = 15°\,46'$ E $H = 92$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	755.3	775.0	737.1	-2.4	0.1	-1.6	-1.4	1.1	-4.3	8.0	11	-15.4	21	4.0	4.2	4.0	4.0	96	86	92	91	74
Februar .	52.7	67.8	35.5	1.3	3.6	2.4	2.4	5.0	-0.3	11.1	28	-11.6	17	4.7	5.1	4.8	4.9	91	84	86	87	55
März . . .	53.9	63.9	36.0	3.1	8.2	5.0	5.3	9.1	2.4	21.5	27	- 1.8	9	5.1	5.3	5.3	5.2	88	67	80	78	39
April . . .	45.5	58.8	31.2	2.9	7.1	3.9	4.5	8.6	1.8	20.0	29	- 3.0	4	5.3	5.6	5.6	5.5	93	75	90	86	38
Mai	51.3	62.4	38.4	10.7	16.8	11.5	12.6	18.0	7.8	27.4	4	1.5	12	8.3	8.4	8.6	8.4	87	61	85	78	34
Juni . . .	52.7	61.6	44.2	14.4	18.9	13.9	15.3	20.1	10.9	29.0	1	4.8	24	10.3	10.6	10.5	10.5	85	66	88	80	40
Juli	50.9	58.9	43.1	15.1	20.5	15.6	16.7	21.8	12.1	29.3	3	7.1	15	10.9	11.3	11.4	11.2	85	63	87	79	40
August . .	49.4	56.7	37.4	12.9	17.7	14.0	14.6	19.0	10.8	26.1	9	6.4	9 14	10.3	11.2	10.8	10.8	93	75	91	86	54
September	56.2	65.6	31.4	10.6	18.6	12.3	13.4	19.3	8.9	29.6	6	2.8	24	9.0	10.6	9.8	9.8	94	67	91	84	40
Oktober . .	48.5	59.7	38.1	6.4	10.7	8.2	8.4	11.8	5.4	23.7	1	- 1.9	12	7.0	8.2	7.7	7.6	95	83	93	90	65
November	50.8	64.5	21.6	1.9	4.3	3.0	3.0	5.3	0.7	9.6	1	- 5.7	27	5.2	5.7	5.5	5.5	97	90	95	94	74
Dezember	53.9	69.9	31.3	-1.5	-0.7	-1.3	-1.2	0.0	-2.8	2.6	10	-10.8	29	4.0	4.1	4.0	4.0	96	92	95	95	78
Jahr . . .	751.8	775.0	721.6	6.3	10.5	7.2	7.8	11.6	4.4	29.6	6 IX	-15.4	21 I	7.0	7.5	7.3	7.3	92	76	89	86	34

Stettin

$H_b = 26.0$ m $C_g = +0.6$ mm $\varphi = 53°\,26'$ N $\lambda = 14°\,34'$ E $H = 20$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.1	780.9	743.2	-1.1	0.9	-0.4	-0.2	2.0	-2.7	8.0	11	-13.0	22	4.2	4.6	4.2	4.3	90	87	88	88	74
Februar .	60.0	76.5	42.0	2.5	4.9	3.1	3.4	6.3	0.3	12.0	23	- 9.0	17	5.1	5.6	5.1	5.3	89	85	87	87	71
März . . .	60.2	71.6	40.8	3.9	9.2	5.9	6.2	10.0	2.8	21.0	27	- 1.1	18	5.3	5.5	5.5	5.4	86	64	79	76	38
April . . .	52.0	65.9	40.9	4.2	7.8	4.8	5.4	8.8	2.0	18.5	29	- 1.6	4	5.4	5.5	5.5	5.5	87	71	83	80	41
Mai	57.5	69.0	43.0	11.9	16.9	13.3	13.8	18.1	9.4	27.1	4	3.4	19	8.6	8.9	8.8	8.8	83	63	77	74	36
Juni . . .	59.0	68.3	48.9	15.1	19.4	15.3	16.3	20.4	12.1	27.5	1	7.9	5	10.2	10.0	10.3	10.2	80	61	79	73	41
Juli	57.2	65.9	48.8	15.6	20.7	17.3	17.7	21.9	12.9	29.1	3	8.4	15	11.3	11.6	11.9	11.6	86	64	81	77	41
August . .	55.7	63.6	42.7	13.9	18.6	14.9	15.6	19.7	11.7	27.1	9	8.4	17 20 30 31	10.5	11.6	11.3	11.2	90	75	89	85	50
September	62.5	72.0	35.6	11.8	17.8	13.5	14.2	18.5	10.2	28.1	7	5.6	13	9.5	11.3	10.3	10.4	92	75	89	85	55
Oktober .	54.4	66.9	44.3	7.3	11.9	8.8	9.2	12.6	5.8	22.5	1	- 0.1	21	7.2	8.1	7.8	7.7	93	77	91	87	59
November	57.5	70.8	28.1	3.3	5.1	3.5	3.9	6.0	1.6	10.0	4	- 3.6	18	5.6	6.0	5.7	5.7	95	90	95	93	64
Dezember	60.2	76.2	36.8	-0.8 [1]	0.2	-0.8 [1]	-0.6 [1]	0.8	-2.0 [1]	3.0	10 11	- 8.0	29	4.1	4.4	4.1	4.2	95	93	94	94	80
Jahr . . .	758.2	780.9	728.1	7.3	11.1	8.3	8.7	12.1	5.3	29.1	3 VII	-13.0	22 I	7.2	7.8	7.5	7.5	89	75	86	83	36

[1]) Im Sommer etwas zu hoch.

1903

Lauenburg in Pommern

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.3	7.0	7.2	7.1	56	12.1	31	17	15	13	8	5	—	—	—	9	4	17	—	18	5	12	2	36	14	6	—
Februar .	7.8	7.7	6.6	7.4	47	17.1	9	18	18	10	4	7	1	—	—	4	1	12	4	1	—	1	4	47	8	19	—
März . . .	6.4	6.2	5.5	6.1	16	5.6	6	5	5	4	—	1	1	—	—	2	3	12	—	—	—	42	7	34	10	—	—
April . . .	8.7	7.7	7.3	7.9	68	12.0	19	19	18	14	9	4	2	3	—	5	1	14	2	13	18	6	5	27	7	9	3
Mai	6.1	5.6	5.7	5.8	47	14.1	11	14	13	11	—	—	1	—	3	3	4	9	6	11	9	14	—	15	12	25	1
Juni . . .	6.2	6.6	6.2	6.3	54	13.0	18	13	11	7	—	—	—	—	3	2	3	8	10	22	4	12	6	8	6	20	2
Juli	6.6	5.2	4.7	5.5	165	59.3	23	12	11	9	—	—	—	—	6	3	1	7	14	9	2	6	2	16	17	27	—
August . .	7.2	7.4	6.1	6.9	153	35.5	30	23	22	18	—	—	—	—	3	—	—	10	3	2	—	10	3	33	38	4	—
September	4.9	4.4	3.2	4.2	25	13.5	15	10	6	5	—	—	—	—	—	5	11	5	2	23	11	11	9	23	6	4	1
Oktober .	7.6	7.0	6.1	6.9	71	16.1	14	16	14	13	1	—	—	1	1	1	1	15	5	8	5	16	10	29	18	1	1
November	7.9	7.3	7.5	7.6	63	10.1	11	16	15	13	7	5	2	—	—	6	2	15	3	1	—	8	6	35	20	15	2
Dezember	9.3	8.9	8.8	9.0	21	9.4	2	9	8	4	7	13	—	—	—	4	—	26	—	5	10	52	8	18	—	—	—
Jahr . . .	7.2	6.8	6.2	6.7	786	59.3	23 VII	172	156	121	36	35	7	4	16	44	31	150	49	113	64	190	62	321	156	130	10

Köslin

$h_t = 5.5$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.3	7.2	6.7	7.0	56	13.2	1	14	13	12	4	13	—	—	—	4	3	13	1	6	9	23	14	20	15	4	1
Februar .	7.3	8.6	7.0	7.6	72	23.6	9	23	21	13	6	8	—	—	—	3	—	14	1	—	—	6	17	14	35	11	—
März . . .	6.7	7.1	6.6	6.8	32	9.3	19	11	9	6	—	—	—	—	1	1	3	15	—	—	4	36	14	13	20	6	—
April . . .	8.5	7.9	6.6	7.7	112	22.2	21	21	21	17	4	6	1	—	—	4	—	14	5	11	5	10	13	11	15	17	3
Mai	6.4	6.3	5.7	6.1	70	19.8	10	15	13	11	—	—	2	—	1	4	4	11	11	7	4	17	5	10	21	16	2
Juni . . .	5.7	6.6	5.9	6.1	37	17.1	17	15	10	4	—	—	—	—	2	2	4	9	23	8	11	10	5	8	13	12	—
Juli	6.2	5.8	5.3	5.8	49	10.1	18	10	8	7	—	—	—	—	4	—	2	7	14	8	5	9	5	14	10	27	1
August . .	7.9	7.9	7.3	7.7	185	38.8	30	26	26	20	—	—	1	—	4	—	—	16	2	4	3	8	3	27	25	21	—
September	4.7	4.7	4.6	4.6	54	31.7	15	14	8	7	—	—	—	—	—	1	9	8	7	8	8	24	7	11	11	10	4
Oktober .	6.8	7.3	6.0	6.7	85	15.1	7	21	16	12	—	—	—	—	—	2	2	10	2	5	10	27	12	13	19	5	—
November	8.3	8.9	7.9	8.4	78	12.2	11	23	18	14	5	3	—	—	—	2	—	21	7	7	4	11	12	22	10	15	2
Dezember	9.9	8.8	8.6	9.1	22	9.3	6	12	7	6	9 [1]	13	—	—	—	3	—	24	6	4	7	41	8	16	3	2	6
Jahr . . .	7.1	7.3	6.5	7.0	852	38.8	30 VIII	205	170	129	28	43	4	—	12	26	27	162	79	68	70	222	115	179	197	146	19

[1]) Zu gering.

Schivelbein

$h_t = 2.1$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.9	6.2	5.6	6.2	46	6.9	4	19	15	13	7	18	—	—	—	1	6	15	4	8	1	10	11	32	20	7	
Februar .	7.5	8.4	5.9	7.3	80	21.1	9	20	19	12	7	9	4	—	—	2	—	14	—	—	—	2	5	33	26	18	
März . . .	6.5	8.0	6.0	6.8	29	10.3	1	9	7	6	—	—	—	—	—	—	2	15	—	4	5	27	10	33	9	5	
April . . .	8.1	8.3	7.2	7.9	147	31.4	20	22	21	17	14	7	5	3	1	—	—	15	4	2	—	6	6	30	15	27	
Mai	6.7	7.1	5.6	6.5	105	41.4	10	14	12	8	—	—	—	1	1	1	3	10	2	2	1	6	9	16	18	39	
Juni . . .	6.7	7.3	6.0	6.7	51	17.5	2	13	10	9	—	—	—	1	4	—	3	12	8	1	—	4	1	18	16	42	
Juli	7.0	6.8	5.6	6.5	55	8.8	18	11	11	10	—	—	—	—	3	—	—	7	1	—	1	1	3	28	15	44	
August . .	8.8	8.5	6.4	7.9	106	25.6	16	25	24	18	—	—	—	1	1	—	—	17	1	—	—	2	6	40	34	10	
September	4.9	4.3	3.2	4.1	50	25.8	15	11	9	7	—	—	—	—	2	4	12	7	1	5	5	—	11	27	26	15	
Oktober .	6.9	7.9	5.3	6.7	110	21.0	19	19	17	14	—	•	—	—	1	3	2	13	3	5	1	11	20	27	19	7	
November	7.6	8.4	8.1	8.1	70	11.1	22	22	16	14	7	6	—	—	—	7	1	16	1	3	—	8	6	36	13	23	
Dezember	8.5	8.9	8.4	8.6	22	5.8	1	11	10	7	11	31	—	—	—	3	1	22	1	8	1	39	15	28	1	—	
Jahr . . .	7.2	7.5	6.1	6.9	871	41.4	10 V	196	171	135	46	71	9	6	13	21	30	163	26	38	15	116	103	348	212	237	

Stettin

$h_t = 6.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.1	5.5	5.6	6.1	36	6.1	7	13	12	10	4	14	1	—	—	8	7	15	4.5	6.5	17	9	5.5	29.5	14	2	5
Februar .	8.1	7.3	6.4	7.3	47	9.2	9	19	18	14	3	7	—	—	1	3	1	12	2	—	—	—	11	32	31	7	1
März . . .	7.4	5.9	6.0	6.4	42	20.9	1	9	8	7	—	—	—	—	—	6	5	11	1	3	21	14.5	14.5	24.5	13	1.5	—
April . . .	7.7	7.1	5.7	6.8	106	30.4	19	18	18	13	8	5	2	1	—	4	1	11	12	6	6	5	6	20.5	26.5	8	—
Mai	6.5	5.2	4.6	5.4	54	29.1	10	12	12	9	—	—	—	—	3	4	4	7	20	11.5	5.5	10.5	6	11	15.5	9	4
Juni . . .	5.9	5.8	6.3	6.0	54	17.3	21	8	7	6	—	—	—	—	3	1	5	5	11.5	22.5	7.5	7	4	7	15.5	14	1
Juli	4.6	6.4	5.2	5.4	33	10.2	18	11	10	9	—	—			2		3	6	12	8	6	2.5	13	11	20.5	14	6
August . .	7.9	8.0	5.6	7.2	75	11.0	24 30	24	22	16	—	—	—	—	6	1	—	12	2	2.5	3	7.5	11	25.5	34	4.5	3
September	6.0	3.7	4.0	4.6	57	31.6	15	9	9	8	—	—	—	1	—	10	9	6	7	14	15.5	10.5	12.5	5	9.5	7	9
Oktober .	7.8	7.1	5.1	6.7	86	13.0	17	17	17	14	—	—	—	1	2	17	2	12	2	10	8.5	7.5	22.5	16	22.5	4	—
November	8.6	8.5	8.3	8.5	46	10.2	16	15	15	13	4	1	—	—	—	15	1	20	3	8.5	4	9	11.5	12.5	22.5	15	4
Dezember	8.7	8.0	7.7	8.1	10	5.0	1	8 [1]	6	4	8 [1]	12	—	—	—	16	1	19	1	9.5	25.5	29.5	9	8	6	0.5	4
Jahr . . .	7.2	6.5	5.9	6.5	646	31.6	15 IX	163	154	123	27	39			17		39	136	78	102	119.5	112.5	126.5	202.5	230.5	86.5	37

[1]) Etwas gering.

1903

Neustrelitz

$H_b = 76.1$ m $C_g = +0.6$ mm $\varphi = 53° 22'$ N $\lambda = 13° 4'$ E $H = 71$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfdruck				Relative Feuchtigkeit				
	Mittel	Maximum	Minimum	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	7a	2p	9p	Mittel	Minimum
	mm	mm	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proz.	Proz.	Proz.	Proz.	Proz.
Januar . .	757.2	774.7	738.3	-1.1	1.2	-0.2	-0.1	3.0	-2.8	9.6	8	-15.0	22	4.0	4.3	4.1	4.1	86	80	84	84	46
Februar .	55.9	72.1	39.2	2.1	5.0	3.4	3.5	6.7	0.2	11.5	22 23	-11.8	17	4.7	5.0	4.8	4.9	85	76	81	80	36
März . . .	55.1	66.1	33.8	3.5	9.0	5.4	5.8	10.2	2.1	20.6	27	- 2.8	13	4.9	5.0	4.9	4.9	82	60	73	71	30
April . . .	47.6	61.7	35.2	3.5	7.6	4.1	4.8	9.4	1.4	18.7	29	- 3.2	4	5.0	5.0	5.0	5.0	84	64	79	76	34
Mai	53.1	64.6	38.0	11.4	17.3	12.5	13.4	18.6	8.7	27.3	4	3.4	20	8.0	7.4	7.9	7.8	79	52	72	68	26
Juni . . .	54.8	64.1	44.1	14.4	18.8	14.6	15.5	19.9	11.4	27.5	1	7.3	19 24	9.6	9.2	9.3	9.4	78	58	75	70	35
Juli	52.9	62.2	43.4	15.7	21.0	16.1	17.2	21.9	12.2	29.7	3	6.3	15	11.3	12.2	11.7	11.7	84	66	86	79	44
August . .	51.4	59.4	41.0	13.6	17.9	14.6	15.2	19.3	11.2	24.6	9	7.0	20	10.6	11.8	10.8	11.1	91	77	86	85	59
September	57.9	67.2	30.6	10.7	17.2	12.5	13.2	18.2	9.1	27.5	3	3.8	13	8.9	10.6	9.9	9.8	91	73	90	85	48
Oktober .	49.5	62.5	39.0	6.8	11.5	8.1	8.6	12.3	5.0	21.2	1	- 3.2	20	7.1	8.2	7.5	7.6	93	79	91	88	60
November	53.0	66.7	24.9	3.7	5.2	3.8	4.1	5.9	1.5	10.1	1	- 3.7	30	5.6	5.7	5.4	5.6	91	85	89	88	60
Dezember	54.8	70.7	31.8	-1.1	0.2	-0.8	-0.6	1.0	-2.6	4.0	10	- 8.7	29	3.9	4.2	3.9	4.0	90	88	89	89	75
Jahr . . .	753.6	774.7	724.9	6.9	11.0	7.8	8.4	12.2	4.8	29.7	3 VII	-15.0	22 I	7.0	7.4	7.1	7.2	86	72	83	80	26

Putbus

$H_b = 56.7$ m $C_g = +0.6$ mm $\varphi = 54° 21'$ N $\lambda = 13° 28'$ E $H = 50$ m

Januar . .	758.1	777.7	739.7	-0.5	0.7	0.1	0.1	2.5	-1.7	8.1	6 7	-11.0	22	4.3	4.5	4.5	4.4	92	90	92	92	68
Februar .	55.8	72.2	40.9	2.0	4.0	2.9	3.0	5.9	0.7	12.3	22	- 7.5	17	5.0	5.3	5.0	5.1	92	86	87	88	50
März . . .	56.3	68.4	36.5	3.5	7.9	5.1	5.4	9.2	2.8	21.2	27	- 0.5	9	5.5	5.8	5.8	5.7	92	74	86	84	44
April . . .	48.9	64.5	37.2	2.6	5.9	3.0	3.6	7.2	1.2	14.8	28	- 1.2	3	5.3	5.5	5.3	5.4	94	79	92	88	50
Mai . . .	54.8	66.8	39.7	10.0	14.8	10.3	11.3	16.3	7.7	27.6	31	3.0	19	8.0	8.7	8.1	8.3	87	70	86	81	48
Juni . . .	56.5	65.9	46.3	13.6	17.3	13.2	14.3	19.4	11.1	27.9	1	8.4	25	10.1	10.2	9.9	10.1	88	71	87	82	47
Juli	54.3	62.9	44.0	14.8	19.0	15.0	16.0	21.2	12.2	30.3	3	8.3	15	11.1	11.8	11.3	11.4	88	72	88	83	54
August . .	52.0	59.3	41.4	12.8	16.8	13.7	14.2	18.5	11.3	26.3	9	8.3	31	10.6	11.8	10.9	11.1	96	83	93	91	60
September	59.6	69.4	33.0	11.3	15.8	11.9	12.7	17.2	10.0	27.1	3	6.1	13	9.7	11.2	10.1	10.3	96	83	97	92	54
Oktober .	50.7	64.2	39.0	7.2	10.5	8.3	8.6	12.3	6.2	19.3	2	1.3	19	7.3	8.2	7.7	7.7	95	85	92	91	65
November	54.0	67.8	27.3	3.4	4.9	3.8	4.0	6.4	2.2	10.6	4	- 2.8	27	5.6	5.7	5.6	5.6	94	87	92	91	52
Dezember	56.8	72.7	33.4	-0.4	0.2	-0.2	-0.2	1.1	-1.1	3.8	1	- 3.5	5	4.3	4.4	4.3	4.4	95	95	96	95	79
Jahr . . .	754.8	777.7	727.3	6.7	9.8	7.3	7.8	11.4	5.2	30.3	3 VII	-11.0	22 I	7.2	7.8	7.4	7.5	92	81	91	88	44

Rostock

$H_b = 26.9$ m $C_g = +0.6$ mm $\varphi = 54° 5'$ N $\lambda = 12° 6'$ E $H = 25$ m

Januar . .	761.2	779.1	742.2	-0.9	1.5	0.2	0.2	2.6	-2.3	9.1	7	-13.5	22	4.3	4.8	4.6	4.6	94	92	93	93	65
Februar .	59.2	75.8	44.4	2.7	5.1	3.6	3.8	6.7	0.7	11.5	22	- 6.0	17	5.1	5.4	5.1	5.2	89	82	85	85	46
März . . .	58.7	70.5	36.6	3.6	9.1	5.1	5.7	10.0	2.3	21.8	26	- 1.7	9	5.3	5.3	5.6	5.4	89	64	85	79	33
April . . .	51.8	67.4	38.1	3.7	7.3	3.7	4.6	8.6	1.1	17.8	29	- 1.8	4 19	5.3	5.3	5.2	5.2	88	69	86	81	42
Mai	57.4	69.2	41.7	10.8	16.1	11.5	12.5	17.5	7.6	28.7	4	3.3	1	8.7	9.7	8.9	9.1	88	71	88	82	33
Juni . . .	59.2	68.7	48.2	13.9	17.3	13.2	14.4	18.7	10.0	27.6	1	3.5	24	10.6	11.1	10.2	10.6	89	75	90	85	40
Juli	57.0	66.0	46.1	14.8	19.6	14.8	16.0	20.8	11.4	30.8	3	7.4	15	10.6	10.0	10.8	10.5	84	60	86	77	32
August . .	55.0	63.3	45.5	13.3	17.7	13.4	14.5	18.7	11.0	25.1	9	7.7	20	10.4	11.1	10.3	10.6	92	74	90	85	54
September	62.2	72.1	34.0	10.9	16.6	12.2	13.0	17.5	9.4	26.5	2	4.2	23	9.2	10.9	9.9	10.0	94	77	93	88	61
Oktober .	53.1	67.4	42.1	7.2	11.5	8.3	8.8	12.4	5.6	18.4	2	- 1.6	21	7.1	8.4	7.6	7.7	92	83	91	88	62
November	57.3	70.6	34.2	3.7	5.2	4.2	4.3	6.4	2.1	10.2	4	- 6.3	27	5.7	5.7	5.7	5.7	94	86	92	91	63
Dezember	59.0	74.2	36.9	-0.5	0.5	-0.2	-0.1	1.2	-1.0	4.2	9	- 4.3	4	4.3	4.5	4.3	4.4	96	94	95	95	83
Jahr . . .	757.6	779.1	734.0	6.9	10.6	7.5	8.1	11.8	4.8	30.8	3 VII	-13.5	22 I	7.2	7.7	7.4	7.4	91	77	90	86	32

Kirchdorf auf Poel

$H_b = 4.8$ m $C_g = +0.6$ mm $\varphi = 54° 0'$ N $\lambda = 11° 26'$ E $H = 4$ m

Januar . .	763.2	781.1	745.1	-0.4	1.7	0.7	0.7	2.8	-1.5	9.5	10	-11.7	21	4.4	4.7	4.6	4.5	92	86	89	89	55
Februar .	61.7	78.5	47.3	3.1	5.1	4.0	4.0	6.5	1.8	10.7	21	- 3.9	17	5.3	5.7	5.4	5.5	90	86	88	88	59
März . . .	60.6	72.5	38.9	4.2	8.7	5.5	6.0	9.6	3.4	19.9	26	- 0.3	14	5.6	6.3	6.0	6.0	90	75	88	84	47
April . . .	54.1	69.8	40.3	4.1	7.6	4.5	5.2	8.8	2.3	17.4	29	- 0.2	11	5.5	5.7	5.5	5.6	88	74	86	83	47
Mai	59.5	70.9	43.7	11.0	15.2	11.3	12.2	16.8	8.4	26.9	4	4.6	20	8.7	9.7	9.0	9.2	88	74	89	84	51
Juni . . .	61.3	70.5	50.6	14.2	17.3	13.4	14.6	18.9	10.4	26.2	2	4.7	26	10.5	11.2	10.3	10.7	88	76	89	84	51
Juli	58.8	68.7	47.8	15.4	19.9	14.9	16.3	21.1	12.6	30.9	3	9.7	15	11.0	12.0	11.2	11.4	85	70	89	81	37
August . .	57.1	64.0	47.1	13.9	18.0	13.7	14.8	19.1	11.8	25.4	10	9.2	22	10.6	11.3	10.4	10.8	90	74	89	84	58
September	64.1	73.8	36.6	11.9	17.1	12.5	13.5	17.8	10.0	27.0	2	5.6	24	9.7	10.9	10.1	10.2	92	75	92	87	57
Oktober .	54.9	69.3	43.7	8.2	11.7	8.7	9.3	12.6	6.8	18.2	2	0.4	21	7.6	8.4	7.8	7.9	92	82	91	88	61
November	59.5	72.8	35.8	4.2	5.7	4.7	4.8	6.9	3.1	11.5	7	- 3.1	19	5.7	6.0	5.9	5.9	92	87	91	90	68
Dezember	60.5	75.9	40.5	-0.2	0.7	0.3	0.3	1.3	-0.6	3.8	10	- 5.0	3	4.2	4.4	4.3	4.3	92	90	91	91	78
Jahr . . .	759.6	781.1	735.8	7.5	10.7	7.8	8.5	11.8	5.7	30.9	3 VII	-11.7	21 I	7.4	8.0	7.5	7.7	90	79	89	86	37

1903

Neustrelitz

$h_t = 5.3$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.1	6.0	6.2	6.4	42	10.5	4	21	15	11	8	16	—	—	—	2	6	15	7	5	2	22	16	29	2	6	4
Februar .	6.5	7.1	6.5	6.7	58	12.2	9	20	18	13	6	6	1	—	1	2	2	9	3	—	—	10	14	35	10	11	1
März . . .	4.9	7.0	5.4	5.8	29	11.3	1	9	8	6	1	—	—	—	—	—	5	10	2	5	5	36	16	24	1	1	3
April . . .	7.1	7.7	5.2	6.6	62	13.5	20	20	17	13	11	5	7	—	—	1	3	9	13	1	3	13	12	20	8	18	2
Mai	5.1	5.2	5.5	5.3	26	5.0	6	14	11	8	—	—	1	—	2	—	9	9	17	6	4	12	7	18	5	18	6
Juni . . .	5.0	5.6	4.5	5.0	74	61.1	11	11	10	6	—	—	—	1	3	3	7	4	14	7	5	7	4	10	6	24	13
Juli	4.5	5.5	5.0	5.0	59	25.0	30	12	10	7	—	—	—	—	3	1	5	5	14	3	—	18	4	13	10	20	11
August . .	7.8	7.1	5.2	6.7	120	20.9	11	24	22	17	—	—	—	1	7	—	2	10	—	2	3	11	14	30	14	7	12
September	3.8	3.9	4.0	3.9	76	37.3	15	10	9	7	—	—	—	—	—	6	14	6	20	5	1	23	6	8	3	14	10
Oktober .	6.3	6.9	4.4	5.8	89	17.2	13	23	18	16	—	—	—	—	—	5	5	9	3	1	1	37	7	22	2	5	15
November	8.6	8.2	6.4	7.7	78	18.0	16	16	16	15	4	3	1	—	—	10	1	16	8	2	1	15	5	26	9	15	9
Dezember	8.0	7.1	7.9	7.7	14	4.7	11	14	9	4	11	16	—	—	1	6	1	18	10	7	6	48	3	7	—	3	9
																	?	?									
Jahr . . .	6.2	6.4	5.5	6.0	727	61.1	11 VI	194	163	123	41	46	10	2	17	36	60	120	111	44	31	252	108	242	70	142	95

Putbus

$h_t = 2.0$ m — $h = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.7	8.0	5.8	6.9	44	12.3	4	18	15	12	6	15	1	—	—	6	4	15	1	6	4	26	2	9	30	14	1
Februar .	7.8	8.5	6.6	7.7	51	15.5	9	20	17	10	3	5	2	—	—	2	1	12	3	—	—	7	3	25	27	19	—
März . . .	6.6	7.6	6.1	6.8	17	8.7	6	7	5	4	—	—	1	—	—	2	2	11	—	—	10	30	10	22	16	3	2
April . . .	7.5	7.6	6.3	7.1	100	30.1	20	22	16	14	13	6	6	—	—	3	1	14	4	10	5	19	—	13	18	19	2
Mai	7.2	7.3	6.5	7.0	28	11.7	4	16	10	6	—	—	—	1	3	4	2	12	7	13	6	18	3	8	20	8	10
Juni . . .	7.0	7.2	6.8	7.0	37	10.1	17	11	10	8	—	—	—	—	3	2	2	13	9	18	4	8	4	6	5	29	7
Juli	6.8	7.7	7.5	7.3	51	15.6	20	15	12	10	—	—	—	—	4	3	—	16	4	1	2	10	14	12	12	29	9
August . .	8.9	7.3	6.5	7.6	146	35.4	11	24	21	15	—	—	—	—	5	—	—	13	—	—	1	7	12	20	35	12	6
September	6.9	5.8	4.7	5.8	80	34.1	15	15	11	9	—	—	—	—	—	10	5	8	6	10	9	16	9	8	14	7	11
Oktober .	8.7	7.9	5.9	7.5	111	15.8	9	25	16	15	—	—	—	—	2	7	1	15	1	9	10	14	15	10	25	7	2
November	7.8	7.9	7.6	7.7	62	15.6	16	25	15	14	7	4	3	—	—	9	—	17	3	5	—	12	8	13	18	28	3
Dezember	8.7	9.1	9.0	8.9	26	9.3	1	16	11	5	8	9	11	—	—	8	1	25	1	9	18	35	8	9	3	8	2
				[1]													[1]	[1]									
Jahr . . .	7.6	7.7	6.6	7.3	753	35.4	11 VIII	214	159	122	37	39	24	1	17	56	19	171	39	81	69	202	88	155	223	183	55

[1]) Bewölkung im Sommer auffällig hoch.

Rostock

$h_t = 2.0$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.5	8.0	7.2	7.6	44	11.5	7	16	11	10	6	5	—	—	—	2	5	18	5.5	6	3	21	14	17.5	21.5	4.5	—
Februar .	6.9	7.7	5.3	6.6	57	15.0	9	17	14	11	4	4	2	—	—	2	1	7	1	—	—	—	4	31.5	20	27.5	—
März . . .	6.8	7.2	5.5	6.5	24	9.1	6	11	7	5	1	—	2	—	—	1	1	10	1	—	3.5	22.5	17.5	27.5	15.5	4.5	1
April . . .	6.0	6.6	4.4	5.7	66	14.3	7	21	18	13	6	—	5	—	—	—	2	6	11.5	8.5	4.5	6.5	14	6.5	20	17.5	1
Mai	5.6	4.5	5.2	5.1	27	8.9	19	10	10	6	—	—	2	—	3	1	6	7	11	11	4	18	7	15	4	21	2
Juni . . .	6.1	6.3	5.1	5.8	19	7.3	19	11	9	4	—	—	1	—	2	1	7	8	8	11	5	8	2	11	3.5	35.5	6
Juli	7.4	6.6	6.2	6.8	51	13.3	19	12	10	9	—	—	—	—	3	1	—	13	9.5	1	5	9	13	13	15.5	26	1
August . .	7.4	6.8	4.5	6.2	125	41.9	24	24	21	16	—	—	—	—	7	—	—	4	2	1	4	7	5.5	18	35	14.5	6
September	6.6	5.1	4.3	5.3	66	14.9	15	18	15	11	—	—	—	—	4	9	6	6	6.5	8.5	5	21.5	1	19.5	5	11	12
Oktober .	7.5	7.5	5.5	6.8	100	15.2	9	21	19	15	—	—	—	1	—	3	—	12	2	6.5	2.5	15	19.5	25	18	3.5	1
November	7.5	7.6	6.7	7.3	65	9.4	27	21	17	14	6	4	—	—	—	2	1	13	7.5	4	0.5	14	16.5	12.5	9.5	22.5	3
Dezember	8.5	7.8	8.4	8.3	11	4.1	1	13	8	4	9	—	—	—	—	4	1	22	4	3	4	30.5	27.5	5.5	1.5	4	13
				?							?	?					?	?									
Jahr . . .	7.0	6.8	5.7	6.5	655	41.9	24 VIII	195	159	118	32	13	12	1	19	26	30	126	69.5	60.5	41	173	141.5	202.5	169	192	46

Kirchdorf auf Poel

$h_t = 2.0$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	6.7	7.5	7.3	37	7.1	7	21	16	10	3	7	2	—	—	8	4	18	3.5	4.5	11.5	12.5	18	20	21.5	0.5	1
Februar .	7.1	7.3	7.2	7.2	35	8.3	9	18	14	8	3	2	1	—	—	4	—	12	2.5	—	—	—	11	24.5	38.5	7.5	—
März . . .	6.6	6.4	7.0	6.7	21	8.8	6	10	8	7	1	—	—	—	—	—	2	10	—	—	7	17	27.5	26	14.5	1	—
April . . .	6.5	7.1	6.5	6.7	40	6.4	5	21	19	15	3	1	5	—	2	—	—	10	6.5	3.5	5.5	5	14.5	9.5	29	11.5	5
Mai	6.9	5.6	8.0	6.8	30	6.0	6	10	10	8	—	—	1	1	2	2	—	10	12	9	14	7	4.5	16.5	16.5	7.5	6
Juni . . .	6.0	5.3	6.4	5.9	18	6.0	12	9	8	3	—	—	—	—	2	—	3	9	15	7	15.5	2	6.5	8.5	16	16.5	3
Juli	7.6	6.4	6.4	6.8	45	15.8	18	15	14	9	—	—	—	—	2	—	—	9	9	2	6	4.5	12	18.5	26	13	2
August . .	8.0	7.2	6.0	7.1	99	17.5	30	24	22	18	—	—	—	—	5	—	—	10	2.5	—	3	5.5	12	16	49.5	1.5	3
September	6.1	5.4	5.3	5.6	58	12.8	15	15	12	10	—	—	—	—	3	4	7	7	5	7	23	5.5	13	14	14	4.5	4
Oktober .	8.4	7.7	6.5	7.5	98	15.2	9	21	20	16	—	—	—	—	3	—	13	3.5	2.5	11	12	22	25	17	—	—	—
November	8.8	8.4	8.6	8.6	51	8.3	16	16	15	14	5	4	3	—	—	4	—	19	5.5	3	3.5	10	14	15	30	7	2
Dezember	9.5	9.0	9.4	9.3	9	2.7	2	10	7	3	6	6	—	—	—	1	—	28	4	2	26	21	24	6	1	3	6
			?																								
Jahr . . .	7.4	6.9	7.1	7.1	541	17.5	30 VIII	190	165	121	21	20	12	1	16	26	16	155	69	40.5	126	102	179	199.5	273.5	73.5	32

1903

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfdruck				Relative Feuchtigkeit				
	Mittel	Maximum	Minimum	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	7a	2p	9p	Mittel	Minimum
	mm	mm	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proz.	Proz.	Proz.	Proz.	Proz.
Schwerin in Mecklenburg																						
$H_b = 55.8$ m	$C_g = +0.6$ mm													$\varphi = 53°\ 38'$ N			$\lambda = 11°\ 25'$ E		$H = 57$ m			
Januar . .	758.4	775.8	740.5	−0.4	1.9	0.7	0.7	2.9	−1.5	10.0	10	−11.5	21	4.3	4.7	4.5	4.5	91	85	89	88	59
Februar .	57.4	74.1	42.6	2.6	5.0	3.7	3.8	6.8	0.8	11.6	21	− 6.4	17	5.0	5.4	5.1	5.2	89	82	84	85	45
März . . .	56.1	67.4	33.6	3.6	9.0	5.6	6.0	9.8	2.7	22.1	26	− 1.0	7	5.1	5.3	5.3	5.2	86	64	77	76	32
April . . .	49.6	64.8	35.7	3.3	7.8	4.1	4.8	8.9	1.7	17.2	30	− 1.4	18	5.2	5.1	5.3	5.2	88	65	85	79	43
Mai	54.8	66.4	39.9	10.5	16.9	11.7	12.7	17.7	8.1	27.8	31	2.2	20	8.0	8.1	8.3	8.1	84	56	79	73	31
Juni . . .	56.8	65.8	46.0	13.4	18.2	13.8	14.8	19.5	10.0	28.4	1	6.8	19	9.3	9.5	9.6	9.5	82	63	81	76	35
Juli	54.5	63.9	42.8	14.4	19.6	15.2	16.1	21.1	11.9	30.3	3	7.9	14	10.3	10.2	10.5	10.3	84	61	81	75	31
August . .	53.0	61.5	43.0	13.2	17.4	13.5	14.4	18.7	11.3	25.1	9	7.5	8	10.1	10.3	9.9	10.1	89	71	87	82	46
September	59.4	68.9	31.5	11.4	17.0	12.7	13.5	18.1	9.9	27.3	2	4.9	13	9.3	10.6	10.0	9.9	91	74	90	85	51
Oktober .	50.6	64.1	39.1	7.9	11.5	8.8	9.2	12.7	6.6	19.5	1	0.6	21	7.5	8.3	7.8	7.9	93	80	91	88	63
November	54.9	68.3	31.3	3.5	5.2	4.2	4.3	6.2	2.4	10.0	4	− 2.6	27	5.6	5.8	5.7	5.7	94	87	92	91	65
Dezember	56.0	71.4	34.9	−0.7	0.3	−0.3	−0.3	1.2	−1.3	4.3	10	− 6.7	29	4.1	4.3	4.2	4.2	94	92	94	93	77
Jahr . . .	755.1	775.8	731.3	6.9	10.8	7.8	8.3	12.0	5.2	30.3	3 VII	−11.5	21 I	7.0	7.3	7.2	7.2	89	73	86	83	31
Marnitz																						
$H_b = 92.7$ m	$C_g = +0.6$ mm													$\varphi = 53°\ 19'$ N			$\lambda = 11°\ 56'$ E		$H = 92$ m			
Januar . .	755.6	771.7	737.8	−1.0	1.6	−0.1	0.1	2.4	−2.5	8.9	10	−14.0	21	4.4	5.0	4.6	4.7	95	93	95	94	44
Februar .	54.6	70.5	40.6	2.3	5.0	3.4	3.5	6.5	0.7	12.2	22	− 7.3	14	5.3	5.8	5.6	5.6	95	88	94	92	32
März . . .	53.2	65.2	32.3	3.5	9.0	5.5	5.9	9.9	2.3	21.4	26	− 2.6	9	5.6	6.3	6.0	6.0	93	75	89	86	43
April . . .	46.7	61.0	34.1	3.3	7.7	3.8	4.7	8.7	1.4	18.6	29	− 2.2	18	5.5	5.6	5.6	5.6	93	73	92	86	40
Mai	51.7	62.6	37.3	10.7	17.2	11.9	12.9	18.3	8.1	27.8	4 31	1.7	20	8.5	8.3	8.7	8.5	88	57	84	77	30
Juni . . .	53.4	62.5	43.8	13.5	18.2	13.8	14.8	19.9	9.6	28.6	1	5.6	25	9.6	9.8	10.3	9.9	84	66	88	79	33
Juli	51.4	60.1	41.0	15.0	20.5	15.2	16.5	21.8	11.6	31.6	3	7.1	15	10.6	10.6	11.0	10.7	84	60	86	77	31
August . .	50.2	57.6	41.4	13.3	17.6	13.8	14.6	18.9	11.0	26.3	9	7.5	20	10.6	11.4	10.6	10.9	94	76	90	87	51
September	56.2	65.7	29.0	10.8	17.4	12.6	13.3	18.1	8.8	28.1	2	4.1	23	9.2	10.8	10.1	10.0	94	74	93	87	45
Oktober .	48.1	60.5	37.0	7.5	11.8	8.5	9.1	12.6	5.6	22.0	1	− 1.1	21	7.6	8.4	8.0	8.0	96	80	95	90	38
November	51.9	64.9	27.5	3.3	5.2	3.8	4.0	5.8	2.0	9.8	4	− 4.3	27	5.7	5.9	5.8	5.8	95	88	95	93	61
Dezember	52.8	68.3	31.3	−1.3	−0.2	−0.8	−0.8	0.4	−2.1	3.6	9	− 6.5	5	4.0	4.3	4.2	4.2 [1]	96	94	96	95 [1]	82
Jahr . . .	752.2	771.7	727.5	6.7	10.9	7.6	8.2	11.9	4.7	31.6	3 VII	−14.0	21 I	7.2	7.7	7.5	7.5	92	77	91	87	30

[1]) Feuchtigkeit zu hoch.

Belzig (Lungenheilstätte)																						
														$\varphi = 52°\ 10'$ N			$\lambda = 12°\ 36'$ E		$H = 95$ m			
Januar . .				−1.8	2.8	−0.6	0.0	3.9	−3.9	10.8	9	−17.4	22	4.0	4.6	4.2	4.3	90	78	86	85	59
Februar .				2.8	6.7	4.2	4.5	8.0	0.4	15.7	23	− 9.5	17	5.0	5.7	5.3	5.3	87	76	84	82	41
März . . .				2.8	10.6	4.1	5.4	11.8	0.4	23.8	23	− 6.4	9	5.0	5.4	5.3	5.2	89	58	86	78	21
April . . .				3.0	9.0	3.8	4.9	10.2	0.4	20.9	30	− 3.0	4	5.1	5.3	5.6	5.3	89	62	91	80	38
Mai				10.5	18.1	11.2	12.8	19.4	6.6	29.3	30	1.9	14	8.4	8.0	8.6	8.3	88	54	85	76	27
Juni . . .				13.6	20.1	13.9	15.4	21.3	8.4	28.8	1	2.4	5	9.3	8.6	9.4	9.1	81	50	79	70	19
Juli				14.5	21.6	15.5	16.7	23.3	10.6	32.5	3	6.0	15	10.2	9.8	10.2	10.2	83	53	81	72	28
August . .				13.9	19.5	14.7	15.7	21.5	11.2	28.0	9	6.5	8	10.1	10.4	10.2	10.2	86	63	82	77	39
September				9.4	19.2	11.0	12.7	20.5	7.5	33.0	3	0.0	22	8.3	9.5	9.3	9.0	93	59	93	82	28
Oktober .				7.5	12.8	8.2	9.2	14.3	5.3	26.0	1	− 4.2	20	7.2	8.2	7.7	7.7	92	75	93	87	46
November				3.8	6.0	4.2	4.6	6.8	1.9	10.9	2	− 4.0	18	5.8	6.1	5.9	5.9	95	87	94	92	65
Dezember				−2.7	0.2	−2.2	−1.7	0.5	−4.4	4.7	11	−15.8	29	3.8	4.2	3.8	4.0	98	90	95	94	59
Jahr . . .				6.4	12.2	7.3	8.4	13.5	3.7	33.0	3 IX	−17.4	22 I	6.8	7.2	7.1	7.0	89	67	87	81	19
Potsdam, Meteorologisches Observatorium																						
$H_b = 84.9$ m	$C_g = +0.5$ mm													$\varphi = 52°\ 23'$ N			$\lambda = 13°\ 4'$ E		$H = 80$ m			
Januar . .	757.2	772.7	738.9	−1.0	2.7	0.3	0.6	3.5	−2.4	9.8	9 10	−13.7	22	4.2	4.3	4.3	4.2	89	71	85	82	38
Februar .	56.7	71.6	40.9	2.5	6.1	4.0	4.1	7.5	0.8	15.2	23	− 8.8	17	4.9	5.1	5.1	5.0	86	72	81	80	33
März . . .	55.0	64.5	34.1	3.0	10.4	5.8	6.2	11.6	2.1	23.5	26	− 3.6	13	5.0	5.0	5.3	5.1	87	55	77	73	28
April . . .	47.7	60.5	33.9	3.2	8.7	4.8	5.4	10.3	1.6	19.8	29 30	− 2.2	18	5.3	5.0	5.4	5.2	89	60	83	77	33
Mai	52.5	64.0	37.8	10.6	17.9	12.8	13.6	19.3	8.5	29.0	4	3.3	20	8.4	8.1	8.4	8.2	84	55	77	72	27
Juni . . .	54.0	63.1	43.7	13.5	19.4	14.9	15.7	20.8	10.6	28.1	1	6.3	5	9.4	9.0	9.3	9.2	80	55	75	70	25
Juli	52.6	62.0	43.9	14.6	21.4	16.2	17.1	23.1	12.1	32.4	3	7.9	15	10.5	10.3	10.6	10.5	83	56	79	73	28
August . .	51.7	60.1	42.3	13.7	19.2	15.1	15.8	20.7	11.9	27.6	9	6.8	20	10.3	10.9	10.6	10.6	87	66	84	79	44
September	57.2	66.0	31.4	9.9	18.7	13.0	13.6	19.7	9.1	32.2	3	3.9	22	8.6	9.6	9.6	9.3	83	62	85	80	34
Oktober .	49.5	61.5	38.3	7.2	12.9	8.7	9.3	13.9	6.0	25.5	1	− 2.9	21	7.3	8.1	7.8	7.7	94	73	91	86	53
November	53.0	66.3	26.7	3.3	5.7	3.9	4.2	6.4	2.0	10.8	5	− 4.0	18	5.8	6.1	5.8	5.9	96	88	94	93	63
Dezember	53.9	69.5	31.9	−2.1	0.2	−1.6	−1.3	0.6	−3.0	4.6	9	−11.2	29	3.9	4.1	4.0	4.0	96	86	96	92	60
Jahr . . .	753.4	772.7	726.7	6.5	11.9	8.2	8.7	13.1	4.9	32.4	3 VII	−13.7	22 I	7.0	7.1	7.2	7.1	88	67	84	80	25

1903

Schwerin in Mecklenburg

$h_t = 2.0$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.2	6.9	7.2	7.1	49	7.8	7	19	17	13	5	2	2	—	—	5	5	17	—	6	11	15	9	28	21	3	—
Februar .	7.4	8.4	5.6	7.1	59	20.1	9	21	21	10	5	2	3	—	1	1	1	10	2	1	—	—	6	24	37	14	—
März . . .	6.5	7.0	5.4	6.3	44	13.5	1	10	10	8	1	—	1	—	—	2	3	8	—	—	11	14	24	29	13	2	—
April . . .	7.5	7.7	5.9	7.0	61	12.4	8	21	18	14	7	2	5	—	1	2	—	7	8	9	5	5	11	10	29	12	1
Mai	6.9	6.7	5.9	6.5	17	3.4	6	13	11	6	—	—	1	—	1	4	1	14	6	12	17	12	1	10	19	12	4
Juni . . .	5.6	6.5	5.3	5.8	60	23.9	11	11	9	7	—	—	—	—	2	4	4	7	6.5	13	13.5	10.5	2	10	15	18.5	1
Juli	7.1	7.1	6.3	6.8	40	13.2	19	10	9	7	—	—	—	—	3	2	1	13	2	2	8	6	7	19	25	22	2
August . .	8.7	7.8	6.3	7.6	135	27.1	30	24	23	20	—	—	—	—	5	—	—	14	—	—	4	7	1	19	52	7	3
September	6.1	5.9	4.2	5.4	89	22.0	7	14	14	10	—	—	—	—	4	7	8	9	6	3	24	19	6	8	17	5	2
Oktober .	8.4	7.8	5.6	7.3	104	18.4	6	18	17	14	—	—	—	—	—	6	1	14	3	—	6	21	13	20	29	1	—
November	8.3	8.3	7.8	8.0	59	13.3	22	16	15	15	5	3	1	—	—	8	1	17	4	4	4	12	4	23	18	21	—
Dezember	8.9	8.5	8.9	8.7	10	2.4	26	11	9	4	9	8	—	—	—	6	—	23	3	5	18	32	15	8	8	2	2
Jahr . . .	7.4	7.4	6.2	7.0	727	27.1	30 VIII	188	173	128	32	17	13	—	17	47	25	153	40.5	55	121.5	153.5	99	208	283	119.5	15

Marnitz

$h_t = 2.0$ m — $h_r = 1.0$ m

Januar . .	7.3	6.7	6.3	6.8	36	6.1	4	18	16	12	4	13	1	—	—	3	6	16	3	11	18	6	2	23	25	5	—
Februar .	7.7	8.1	5.8	7.2	45	13.3	9	17	15	8	4	5	—	—	2	2	2	12	8	—	2	4	7	8	24	31	—
März . . .	6.5	7.3	5.1	6.3	35	12.5	1	10	7	7	1	—	—	—	—	—	3	8	—	3	23	15	6	14	22	10	—
April . . .	8.5	7.9	6.4	7.6	45	8.6	5	15	13	12	5	--	—	1	1	—	—	15	8	3	6	7	3	8	18	37	—
Mai	7.5	6.9	6.6	7.0	29	6.9	24	12	9	9	—	—	—	—	—	—	1	13	17	7	7	2	1	5	12	40	2
Juni . . .	6.1	7.4	5.9	6.4	30	12.2	11	9	9	4	—	—	—	—	1	—	—	10	17	8	6	1	4	4	7	43	—
Juli	7.1	7.1	6.6	6.9	36	11.2	29	10	10	7	—	—	—	—	2	2	1	11	12	—	7	6	3	13	14	38	—
August . .	8.4	8.0	6.2	7.5	148	22.0	11	21	21	20	—	—	—	—	5	1	—	14	1	2	4	5	2	11	37	31	—
September	5.9	5.3	3.0	4.7	63	17.3	15	13	13	8	—	—	—	—	2	7	8	5	10	7	20	10	4	6	16	13	4
Oktober .	7.9	7.5	5.5	7.0	92	12.3	11	19	19	15	—	—	—	—	—	6	2	13	3	1	12	17	10	11	26	13	—
November	8.5	8.5	8.0	8.3	58	13.6	22	15	15	14	6	6	—	—	—	7	—	19	11	1	5	9	2	10	27	25	—
Dezember	8.3	8.5	8.3	8.4	13	5.2	11	7 [1]	6 [1]	5	6	27	—	—	—	4	1	24	3	2	37	22	11	5	6	7	—
Jahr . . .	7.5	7.4	6.1	7.0	630	22.0	11 VIII	166	153	121	26	51	1	1	13	32	24	160	93	45	147	104	55	118	234	293	6

[1] Zu gering.

Belzig (Lungenheilstätte)

$h_t = 2.2$ m — $h_r = 1.1$ m

Januar . .	6.3	4.8	3.9	5.0	45	6.8	6 12	16	16	14	4	13	—	—	—		8	7	1	14.5	11	0.5	—	36	14	2	14
Februar .	4.9	6.7	4.6	5.4	48	15.9	10	13	12	10	5	1	—	—	—		5	7	1	4.5	—	—	1.5	42	15.5	19.5	—
März . . .	5.9	5.3	2.8	4.7	21	8.9	1	8	6	4	1	—	—	—	—		7	3	1	3	8.5	10.5	6.5	40	13.5	5	5
April . . .	7.2	7.2	4.0	6.1	58	11.8	5	21	18	16	5	—	—	6	—		1	8	5	9	3	1	2	34.5	23	10.5	2
Mai	6.5	6.3	5.0	5.9	75	18.2	18	15	12	11	—	—	—	—	4		4	7	3	19	9.5	8.5	2.5	17.5	25.5	7.5	—
Juni . . .	5.2	6.0	3.2	4.8	17	4.8	11	8	6	5	—	—	—	—	3		5	4	2	21.5	9.5	1.5	2	10	16	9.5	18
Juli	5.7	6.2	5.0	5.7	43	6.0	18	14	12	11	—	—	—	—	6		3	6	2	5.5	3.5	3	—	22	26	21	10
August . .	7.3	7.5	4.9	6.6	69	16.3	24	19	17	13	—	—	—	—	2		1	9	—	2.5	2	0.5	0.5	45.5	24	9	9
September	3.6	4.6	2.9	3.7	67	13.7	15	11	9	8	—	—	—	1	1		14	7	3.5	15.5	8	5.5	2.5	19.5	14	9.5	12
Oktober .	6.2	6.8	4.7	5.9	64	17.9	5	18	14	13	—	—	—	—	1		5	9	—	5	2.5	12.5	2	49	16.5	5.5	—
November	7.8	8.6	7.7	7.7	39	7.0	22	21	14	12	6	3	—	—	—		—	16	2	7.5	1.5	2.5	—	25	33	18.5	—
Dezember	6.2	6.9	6.7	6.6 [1]	11	7.3	11	4	3	2	3	26	—	—	—		3 [1]	13 [1]	—	16.5	27	11.5	1.5	24	11.5	1	—
Jahr . . .	6.1	6.4	4.6	5.7	557	18.2	18 V	168	139	119	24	43	—	7	17		56	96	20.5	124	86	57.5	21	365	232.5	118.5	70

[1] Bewölkung unterschätzt.

Potsdam, Meteorologisches Observatorium

$h_t = 2.2$ m — $h_r = 1.3$ m

Januar . .	6.4	5.2	5.5	5.7	29	8.0	6	17	13	8	5	8	—	—	—	—	8	11	2	5.5	15	11.5	9	34.5	13	2.5	—
Februar .	6.3	8.0	6.0	6.8	45	12.6	10	16	13	9	6	4	3	—	—	—	2	10	1	1	—	0.5	8.5	28.5	37.5	7	—
März . . .	5.8	6.4	4.7	5.6	17	5.2	19	12	6	4	1	—	2	—	—	1	6	9	0.5	1.5	21.5	9.5	17	25.5	14	2.5	1
April . . .	7.4	8.1	5.4	7.0	39	6.2	5	21	18	15	9	1	8	—	—	—	—	11	5	7	8	2.5	6.5	20.5	30	10.5	—
Mai	6.2	6.6	5.8	6.2	56	22.8	18	13	11	9	—	—	1	1	7	—	4	11	7	8	19.5	10	3.5	13.5	20.5	10	1
Juni . . .	5.4	6.3	4.5	5.4	38	9.9	3	9	7	6	—	—	—	—	4	—	5	8	10.5	13.5	16.5	4	2.5	8	14.5	18.5	2
Juli	6.4	6.8	5.6	6.2	91	37.1	12	16	14	13	—	—	1	—	9	3	4	11	4	1	12.5	2	5.5	23.5	22.5	19	3
August . .	7.7	7.8	6.0	7.2	69	10.4	4	19	16	14	—	—	—	—	3	—	1	13	2	0.5	5	8.5	3	27.5	43	3.5	—
September	4.4	4.8	3.1	4.1	64	21.6	15	11	7	7	—	—	—	—	1	7	11	5	7	3.5	27	16.5	7	8.5	13	4.5	3
Oktober .	6.5	7.0	5.5	6.3	64	14.2	4	23	17	13	—	—	1	—	1	3	5	11	2	2.5	9.5	14.5	17	30.5	15.5	1.5	—
November	8.9	9.1	7.2	8.4	55	9.5	22	24	16	16	6	3	3	—	—	8	—	19	2.5	9	10	4.5	6	18.5	34.5	5	—
Dezember	7.1	7.1	7.2	7.1	14	6.7	1	11	5	2	3	16	—	—	—	4	2	15	0.5	4.5	36.5	26	10.5	5.5	6.5	2	1
Jahr . . .	6.5	6.9	5.5	6.3	581	37.1	12 VII	192	143	116	30	32	19	1	25	26	48	134	44	57.5	181	110	96	244.5	264.5	86.5	11

1903

Berlin S, Teltowerstraße 8

$H_b = 48.9$ m $C_g = +0.5$ mm $\varphi = 52° 30'$ N $\lambda = 13° 23'$ E $H = 35$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	760.4	776.9	742.1	-0.2	2.6	0.9	1.1	3.4	-1.0	9.2	6	-11.7	18	4.2	4.5	4.3	4.3	85	77	82	81	56
Februar .	59.7	74.4	43.3	3.0	6.4	4.5	4.6	7.5	1.7	14.9	23	- 6.0	17.	4.9	5.2	5.1	5.1	84	72	80	79	51
März . . .	58.1	67.7	37.6	4.1	10.3	6.9	7.0	11.1	3.6	21.3	26 27	- 0.8	8 13	5.1	5.2	5.4	5.2	83	57	73	71	33
April . . .	50.7	63.6	37.5	4.0	8.9	6.1	6.3	10.2	2.8	19.6	29	- 0.9	18	5.3	5.2	5.4	5.3	86	61	76	74	41
Mai	55.4	67.0	40.8	12.0	18.1	14.8	14.9	19.7	10.5	29.1	30	4.7	19	8.4	8.3	8.5	8.4	80	55	68	68	29
Juni . . .	57.0	66.0	46.8	14.4	19.8	16.9	17.0	21.8	12.8	29.3	29	9.1	8	9.4	9.3	9.5	9.4	77	55	66	66	27
Juli	55.5	64.8	47.1	15.8	21.8	18.5	18.7	23.9	14.0	33.1	3	9.2	15	10.4	10.1	10.6	10.3	77	52	67	66	30
August . .	54.6	62.6	45.0	14.8	20.6	16.9	17.2	21.2	12.5	27.2	9	9.7	20	10.4	10.8	10.7	10.6	83	62	74	73	46
September	60.2	69.5	34.6	11.5	18.3	14.9	14.9	19.2	10.9	30.2	3	5.8	13	8.9	10.4	10.0	9.8	87	67	79	78	42
Oktober .	52.6	64.5	41.9	7.9	13.0	9.7	10.1	13.5	7.1	24.0	1	- 0.6	21	7.3	8.3	7.8	7.8	89	73	84	82	59
November	56.0	69.5	30.1	4.5	6.3	5.0	5.2	6.9	3.4	10.8	4	- 0.4	28 30	5.7	5.8	5.6	5.7	89	81	85	85	58
Dezember	57.2	72.9	34.8	-0.7	0.8	-0.2	-0.1	1.2	-1.4	4.5	24	- 7.9	30	4.0	4.1	4.0	4.0	90	82	87	86	63
Jahr . . .	756.4	776.9	730.1	7.6	12.2	9.6	9.7	13.3	6.4	33.1	3 VII	-11.7	18 I	7.0	7.3	7.2	7.2	84	66	77	76	27

Blankenburg bei Berlin

$\varphi = 52° 36'$ N $\lambda = 13° 27'$ E $H = 51$ m

Monat	Luftdruck: Mittel	Maximum	Minimum	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .				-0.8	2.6	0.1	0.5	3.2	-2.7	9.3	6 9 10	-13.6	22	3.9	4.4	4.1	4.1	82	75	83	80	42
Februar .				2.5	6.0	3.9	4.1	7.2	0.3	14.5	23	- 9.6	17	4.8	5.2	5.3	5.1	84	74	86	81	44
März . . .				3.4	10.1	6.1	6.4	11.0	0.9	22.7	26	- 4.1	9	4.9	5.3	5.5	5.2	84	60	79	74	29
April . . .				3.5	8.7	5.0	5.6	9.9	0.0	19.7	30	- 3.6	18	5.2	5.2	5.4	5.3	88	63	82	77	37
Mai				11.6	18.2	12.8	13.8	19.2	6.8	28.7	4	2.1	20	8.5	8.0	8.8	8.4	83	55	79	72	22
Juni . . .				14.1	20.0	14.8	15.9	21.2	8.3	28.4	1	4.3	24	9.8	9.8	10.4	10.0	83	58	83	75	29
Juli				15.4	21.5	16.5	17.5	23.0	10.0	30.7	3	4.6	15	10.8	9.9	11.1	10.6	83	53	79	72	29
August . .				14.1	19.6	15.4	16.1	20.6	11.7	27.5	9	6.6	20	10.4	10.7	11.0	10.7	87	64	84	78	44
September				10.6	19.1	12.8	13.8	19.9	8.6	31.7	3	2.9	24	8.9	10.0	9.9	9.5	91	62	90	81	35
Oktober .				7.0	13.0	8.9	9.4	13.7	5.6	25.2	1	- 3.3	20	7.0	8.3	7.9	7.7	91	74	91	85	52
November				3.4	5.5	3.8	4.1	6.2	1.8	10.3	24	- 4.9	18	5.6	6.0	5.6	5.7	93	88	92	91	63
Dezember				-1.5	0.4	-1.3	-0.9	1.0	-2.5 ?	4.9	9	-11.0	29	3.8	3.9	3.9	3.9	91	82	92	88	49
Jahr . . .				6.9	12.1	8.2	8.9	13.0	4.1	31.7	3 IX	-13.6	22 I	7.0	7.2	7.4	7.2	87	67	85	80	22

Frankfurt an der Oder

$H_b = 73.7$ m $C_g = +0.5$ mm $\varphi = 52° 21'$ N $\lambda = 14° 34'$ E $H = 72$ m

Monat	Luftdruck: Mittel	Maximum	Minimum	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	758.5	775.9	740.2	-1.6	1.9	-0.5	-0.2	2.8	-3.0	11.2	10	-14.9	22	4.0	4.6	4.2	4.2	85	83	89	86	52
Februar .	57.5	71.9	40.5	1.9	5.7	3.2	3.5	7.0	0.2	15.1	23	- 9.5	17	4.7	5.1	5.0	4.9	86	75	84	82	44
März . . .	56.4	65.5	36.8	2.9	9.8	5.5	5.9	10.6	2.0	23.0	27	- 2.3	9	5.0	5.2	5.4	5.2	86	60	79	75	33
April . . .	48.5	60.9	36.5	3.2	7.9	5.1	5.3	9.5	1.5	19.7	29	- 2.4	4	5.3	5.4	5.4	5.4	91	69	81	80	35
Mai	53.3	64.8	39.1	11.2	17.6	13.3	13.8	18.9	8.4	28.5	4	3.4	12	8.6	8.6	8.8	8.7	87	60	78	75	31
Juni . . .	54.7	63.6	44.6	13.9	19.2	15.2	15.9	20.3	11.4	26.7	1	7.0	5	10.1	10.6	10.4	10.4	86	65	81	77	35
Juli	53.3	61.7	45.0	15.7	22.1	17.2	18.0	23.3	12.7	30.9	3	6.5	15	11.1	11.0	11.2	11.1	83	55	77	72	39
August . .	52.5	60.4	42.7	13.8	20.1	15.6	16.3	21.4	11.8	28.5	9	7.1	31	10.3	11.3	10.9	10.8	88	65	83	79	41
September	58.3	67.2	32.9	10.6	19.0	13.8	14.3	19.9	9.0	31.2	6	4.5	24	8.7	9.6	9.6	9.3	90	61	82	77	31
Oktober .	50.9	62.2	40.5	6.9	13.0	8.6	9.3	13.8	5.5	24.6	1	- 2.5	21	7.2	8.1	7.5	7.6	95	72	88	85	56
November	54.0	66.9	28.0	3.2	5.4	3.9	4.1	6.2	2.0	10.3	4	- 3.2	14 27	5.6	5.8	5.7	5.7	95	85	92	91	55
Dezember	55.9	71.9	33.6	-1.5	-0.2	-1.3 [1]	-1.1	0.4	-2.3	2.8	24	- 9.8	30	3.9	4.0	3.9	3.9	94	88	92	91	67
Jahr . . .	754.5	775.9	728.0	6.7	11.8	8.3	8.8	12.8	4.9	31.2	6 IX	-14.9	22 I	7.0	7.4	7.3	7.3	89	70	84	81	31

[1]) Temperatur 9p auffällig hoch.

Landsberg an der Warthe

$H_b = 69.9$ m $C_g = +0.5$ mm $\varphi = 52° 44'$ N $\lambda = 15° 14'$ E $H = 68$ m

Monat	Luftdruck: Mittel	Maximum	Minimum	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	758.6	776.8	739.6	-1.8	1.5	-0.9	-0.5	2.2	-3.1	9.1	11	-15.2	22	4.0	4.3	4.0	4.1	90	79	87	85	44
Februar .	56.9	72.0	38.6	1.6	5.2	3.2	3.3	6.5	0.0	14.8	23	- 9.4	17	4.7	5.0	5.0	4.9	90	75	84	83	51?
März . . .	56.7	65.9	37.5	3.2	9.6	5.2	5.8	10.4	2.0	23.0	27	- 2.1	18	5.2	5.9	5.6	5.6	90	67	84	80	41
April . . .	48.3	60.0	37.4	3.3	8.2	4.6	5.1	9.6	1.3	20.3	29	- 3.9	4	5.3	5.7	5.7	5.6	91	71	89	84	37
Mai	53.6	64.8	40.0	11.3	17.8	12.0	13.3	18.7	7.9	28.3	4	2.1	11	8.5	8.8	8.8	8.7	85	60	83	76	31
Juni . . .	54.9	63.8	45.5	14.3	19.4	14.4	15.6	20.7	10.9	27.4	1	6.1	24	9.9	9.8	10.3	10.0	82	60	84	75	34
Juli	53.5	61.9	45.3	15.9	22.0	16.0	17.5	23.0	12.2	30.1	17	6.0	15	10.8	10.3	11.1	10.8	80	53	82	72	36
August . .	52.5	60.7	42.4	13.8	19.4	14.6	15.6	20.8	11.4	28.6	9	6.4	31	10.3	10.4	11.0	10.6	88	63	89	80	37
September	58.6	67.5	33.7	10.5	19.1	12.7	13.8	20.1	8.6	30.9	6	3.0	23	8.5	9.6	9.7	9.3	89	61	88	79	34
Oktober .	51.2	62.5	42.1	6.4	12.8	8.4	9.0	13.6	5.2	24.1	1	- 2.0	21	7.1	8.1	7.9	7.7	96	72	93	87	54
November	53.8	66.7	26.8	2.8	5.4	3.5	3.8	6.2	1.4	11.4	1	- 3.7	14 18	5.4	5.8	5.5	5.6	94	85	92	90	50
Dezember	56.1	72.3	33.3	-1.6	-0.5	-1.5	-1.3	0.0	-2.8	2.3	25	- 9.0	6	3.9	3.9	3.8	3.9	94	87	92	91	45
Jahr . . .	754.6	776.8	726.8	6.6	11.7	7.7	8.4	12.6	4.6	30.9	6 IX	-15.2	22 I	7.0	7.3	7.4	7.2	89	69	87	82	31

1903

Berlin S, Teltowerstraße 8

$h_t = 13.5$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	6.5	5.7	5.4	5.9	32	10.2	4	15	13	8	3	13	1	—	—	—	7	11	1.5	4	7.5	15.5	10	22	22.5	4	6
Februar	6.6	7.9	6.5	7.0	50	15.1	15	17	14	12	6	6	—	—	—	—	3	13	2	—5	—	3	11	17.5	39	11.5	—
März	4.9	7.3	4.0	5.4	15	4.7	19	10	8	4	1	—	—	—	—	—	5	7	—	0.	9.5	29	11.5	17	18	3.5	4
April	7.6	8.5	4.8	7.0	52	10.6	20	22	19	12	9	1	6	—	1	—	2	12	4	2	1.5	11	4	11.5	31.5	18.5	6
Mai	5.8	6.8	5.3	5.9	54	14.3	18	18	17	9	—	—	1	1	4	—	6	12	5.5	8	11	17	3.5	6	21	13	8
Juni	5.1	7.4	5.5	6.6	33	13.8	11	9	7	5	—	—	—	—	4	—	3	10	10.5	14.5	7.5	13	3.5	6	10	19	6
Juli	5.4	6.7	4.6	5.6	57	17.9	17	13	13	10	—	—	—	—	7	—	3	7	—	1	4.5	12.5	4.5	14.5	21.5	20.5	14
August	7.0	8.1	6.0	7.0	58	12.9	24	23	18	13	—	—	1	—	3	1	2	12	—	—	1	13	3.5	17	45	4.5	9
September	3.9	4.6	3.1	3.9	52	19.3	15	10	10	8	—	—	—	—	—	4	6	13	2.5	2.5	11.5	20.5	7	10.5	8.5	8	19
Oktober	5.9	7.6	4.6	6.0	69	13.2	4	16	16	12	—	—	—	—	1	3	6	11	2	—	3	24.5	7.5	26.5	14	4.5	11
November	8.9	9.3	7.4	8.5	60	13.8	27	19	18	15	5	2	—	—	—	3	1	19	2	4.5	3	7	6	14	26.5	11	16
Dezember	7.3	6.6	6.9	6.9	11	5.5	11	7	5	2	4	2	—	—	—	4	3	16	—	2	11	44	12	6	7	2	9
Jahr	6.2	7.2	5.3	6.3	543	19.3	15 IX	179	158	110	28	24	9	1	20	15	47	143	30	39	71	210	84	168.5	264.5	120	108

Blankenburg bei Berlin

$h_t = 2.0$ m $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	6.3	5.4	5.4	5.7	27	6.0	4	15	13	10	6	11	—	—	—	—	7	10	4.5	7.5	9.5	14	8.5	40	7	2	—
Februar	5.9	7.0	6.5	6.5	44	16.0	15	14	12	7	5	6	—	—	—	—	3	11	5.5	0.5	—	2	12	33	23	8	—
März	5.4	5.9	3.8	5.0	11	3.7	19	7	7	3	—	1	1	—	—	—	4	5	3	2	19.5	16	12.5	27.5	10.5	2	—
April	7.2	7.3	5.1	6.5	43	9.3	20	18	17	13	8	6	6	3	—	—	1	8	7.5	7	5	5.5	9	26.5	16	13.5	—
Mai	5.7	5.4	4.8	5.3	61	20.2	18	12	12	9	—	—	1	—	6	—	4	6	5	12.5	14	11.5	7.5	13.5	16	10	3
Juni	5.0	5.9	5.1	5.3	35	12.6	11	7	6	6	—	—	—	—	2	—	5	7	12.5	21	15	5.5	3	8.5	10	13.5	1
Juli	5.2	6.1	4.5	5.3	50	16.2	21	13	12	11	—	—	—	—	6	—	2	5	11.5	6.5	7	8	8.5	18	12	21.5	—
August	7.0	7.0	5.1	6.3	55	10.0	24	22	17	14	—	—	—	—	4	—	1	9	1	0.5	3	10	5.5	28	32	12	1
September	4.3	4.2	2.9	3.8	53	25.1	15	8	8	7	—	—	—	—	—	3	12	5	7	12.5	18.5	17.5	8.5	9	10.5	5.5	1
Oktober	5.6	6.1	4.7	5.5	70	10.5	7	15	15	12	—	—	—	—	1	4	4	5	4	3.5	4.5	24	13.5	30	11.5	2	—
November	8.5	8.9	6.3	7.9	43	8.8	27	17	17	14	4	4	—	—	—	1	1	14	2.5	7	5	9.5	10	15	25.5	15.5	—
Dezember	7.6	6.2	6.7	6.8	8	3.5	11	4	4	3	2	6	—	—	—	4	3	14	2.5	8	24.5	32	11	10.5	3.5	1	—
				[1]				[2]	[2]							?	[1]	[1]									?
Jahr	6.1	6.3	5.1	5.8	500	25.1	15 IX	152	140	109	25	34	8	3	19	12	47	99	66.5	88.5	125.5	155.5	109.5	259.5	177.5	106.5	6

[1] Bewölkung unterschätzt. [2] Zu gering.

Frankfurt an der Oder

$h_t = 2$ m $h_r = 1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	5.0	5.9	4.5	5.1	24	6.0	4					2	—	—	—	3	8	8	1	10	2	23	—	48	6	3	
Februar	5.3	7.6	4.8	5.9	39	9.6	15					4	—	1	—	—	4	8	5	2	—	3	4	44	20	6	
März	6.4	6.7	5.6	6.2	23	7.3	7	11	10	4	2	1	—	—	—	3	5	12	—	6	10.5	27	5.5	35	8	1	
April	6.3	7.9	5.2	6.5	56	10.0	19	21	18	13	8	4	5	1	1	1	—	10	11	1	4	9.5	6.5	25	21	12	
Mai	5.7	6.3	4.2	5.4	69	28.6	10	16	14	11	—	—	—	—	2	2	4	7	13	11	8	16	10.5	19	11	4.5	
Juni	6.3	6.2	4.9	5.8	50	10.5	16	10	9	8	—	—	—	—	1	1	3	8	19.5	18.5	5	7	7	11	11	11	
Juli	5.3	6.0	5.4	5.6	43	12.5	18	13	12	10	—	—	—	—	3	1	6	7	13.5	10	2	6.5	15	25	9.5	11.5	
August	7.6	6.6	5.9	6.7	71	18.7	24	18	18	14	—	—	—	—	4	2	1	11	1	2	1	12	9	46	19	3	
September	4.5	4.7	3.8	4.4	42	13.6	15	8	8	7	—	—	—	—	—	9	14	10	4	9	8	25	13	19	2	10	
Oktober	5.7	6.6	3.9	5.4	64	11.0	4	14	12	12	—	—	1	1	1	8	7	8	1	5	3	21	13.5	42.5	5	2	
November	9.5	8.3	6.1	8.0	38	10.0	22	12	11	8		4	—	—	—	12	—	18	6	10	1	11	5	31	14	12	
Dezember	8.7	7.1	7.2	7.6	9	5.6	1					10	—	—	—	5	3	19	1	7	12	49	13	7	2	2	
				[1]													[1]	[1]									
Jahr	6.4	6.7	5.1	6.0	528	28.6	10 V					25	6	3	12	47	55	126	76	91.5	56.5	210	102	352.5	128.5	78	

[1] Bewölkung etwas unterschätzt.

Landsberg an der Warthe

$h_t = 2.2$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	6.6	6.3	5.3	6.1	29	4.9	27	15	12	9	6	3	1	—	—	4	7	13	2.5	5.5	8	18	9.5	20	21	8.5	
Februar	6.7	8.3	6.3	7.1	38	9.2	15	19	17	12	9	8	—	1	1	3	3	13	3.5	1.5	—	0.5	6.5	20	29	23	
März	6.8	7.4	6.0	6.7	22	6.5	7	11	9	6	1	1	1	—	—	2	4	15	3	2.5	15	17.5	13.5	20.5	14	7	
April	7.8	8.3	5.7	7.3	77	20.7	19	20	17	12	7	5	6	—	1	1	1	13	14	5	6	4	5	14	22	20	
Mai	5.2	6.6	4.4	5.4	86	39.8	10	15	13	13	—	—	1	1	5	1	5	9	17	7.5	9.5	14	8	6.5	13.5	17	
Juni	6.5	7.3	5.2	6.3	42	27.1	21	8	7	5	—	—	—	—	5	—	3	10	23.5	13.5	9.5	7	6	3.5	8.5	18.5	
Juli	5.5	5.8	5.5	5.6	35	20.0	18	9	8	6	—	—	—	—	6	—	1	7	22.5	5.5	2	5.5	7	15.5	18.5	16.5	
August	7.2	7.6	5.5	6.8	70	16.1	16	21	19	14	—	—	—	—	8	—	1	7	5	0.5	1	5.5	3	19	32	27	
September	4.1	4.0	3.3	3.8	50	21.4	15	10	9	7	—	—	—	1	1	1	14	6	11.5	6	19.5	13.5	9	9.5	15.5	5.5	
Oktober	6.6	7.0	4.9	6.2	60	9.7	7	13	12	11	—	—	—	—	1	4	3	9	5.5	4	4.5	17.5	14	16	21.5	10	
November	8.4	8.5	6.6	7.8	55	9.1	21	21	19	14	4	3	—	—	—	4	—	14	11	4.5	7.5	7	11.5	12.5	15	21	
Dezember	9.3	8.5	8.0	8.6	21	8.6	1	8	6	5	6	23	1	—	—	5	—	22	1.5	1.5	13	51.5	11.5	4.5	5	4.5	
Jahr	6.7	7.1	5.6	6.5	585	39.8	10 V	170	148	114	33	43	10	3	28	25	42	138	120.5	57.5	95.5	161.5	104.5	161.5	215.5	178.5	

1903

Posen

$H_b = 66.2$ m $C_g = +0.5$ mm $\varphi = 52° 25'$ N $\lambda = 16° 56'$ E $H = 58$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.5	778.5	741.0	−2.1	0.8	−1.1	−0.9	1.7	−3.6	9.4	11	−15.5	23	3.9	4.3	4.0	4.1	93	83	90	89	63
Februar .	57.6	72.7	39.2	1.3	5.2	3.2	3.2	6.3	0.0	14.7	23	− 9.0	17	4.7	5.2	5.1	5.0	91	78	87	86	52
März . . .	57.7	65.8	39.7	3.2	9.4	5.6	5.9	10.2	2.3	20.6	24 27	− 1.9	15	5.2	5.6	5.6	5.5	89	66	82	79	31
April . . .	48.7	58.6	33.8	3.9	9.0	5.8	6.1	10.0	2.4	19.5	30	− 4.4	4	5.5	5.9	6.1	5.8	90	68	87	82	46
Mai	53.9	65.5	42.1	11.9	17.4	13.4	14.0	18.7	9.3	27.3	4	4.2	21	8.6	8.5	9.0	8.7	82	59	79	73	36
Juni . . .	55.0	63.5	47.5	14.9	19.8	16.0	16.7	20.9	12.6	26.2	30	8.1	5	10.3	10.3	10.7	10.4	81	60	79	73	38
Juli	54.0	62.5	47.0	15.9	21.3	17.5	18.0	22.5	13.7	29.2	17	7.7	15	11.2	10.6	11.6	11.1	83	56	78	72	36
August . .	53.2	61.0	44.1	14.3	20.0	16.2	16.7	21.2	12.7	27.6	15	8.2	31	10.6	10.2	11.2	10.7	86	61	81	76	39
September	59.2	68.4	35.5	10.7	18.5	13.6	14.1	19.3	9.4	28.5	7	5.0	23	8.6	9.2	9.5	9.1	90	59	83	77	35
Oktober .	52.0	62.7	43.1	7.0	12.4	8.8	9.2	13.2	5.8	21.3	1	− 0.5	22	7.1	7.9	7.7	7.5	92	73	89	85	61
November	54.3	66.8	28.2	3.2	5.5	4.3	4.3	6.2	2.3	10.7	2	− 2.4	27	5.6	5.8	5.7	5.7	95	85	91	90	65
Dezember	57.0	73.8	33.1	−1.6	−0.4	−1.2 [1]	−1.1 [1]	0.4	−2.7	3.4	10 20	− 9.5	4	3.9	4.1	4.0	4.0	94	90	93	92	75
Jahr . . .	755.2	778.5	728.2	6.9	11.6	8.5	8.8	12.6	5.4	29.2	17 VII	−15.5	23 1	7.1	7.3	7.5	7.3	89	70	85	81	31

[1] 9^p-Temperatur im Sommer zu hoch.

Ostrowo

$H_b = 140.9$ m $C_g = +0.4$ mm $\varphi = 51° 39'$ N $\lambda = 17° 49'$ E $H = 136$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	753.0	770.9	735.1	−2.8	0.7	−1.7	−1.4	1.8	−4.3	9.2	8	−16.6	22	3.5	3.8	3.7	3.7	84	72	83	80	44
Februar .	51.2	65.9	33.9	1.1	4.9	2.5	2.8	6.4	−0.2	15.1	23	−10.2	17	4.2	4.5	4.5	4.4	83	69	80	77	38
März . . .	51.1	59.4	33.4	3.7	9.5	4.9	5.8	10.6	2.1	22.2	24	− 2.5	14	4.9	5.2	5.2	5.1	83	60	78	74	27
April . . .	42.1	50.8	27.4	4.4	8.8	5.6	6.1	10.0	1.3	19.8	30	− 5.1	4	5.4	5.3	5.5	5.4	84	62	82	76	35
Mai	47.2	58.4	34.8	12.9	17.4	12.6	13.9	18.6	6.5	27.4	4	0.8	20	8.5	7.9	8.8	8.4	76	56	81	71	33
Juni . . .	47.9	55.9	41.8	15.1	19.2	15.5	16.3	20.7	9.9	27.1	30	1.7	5	9.5	9.0	10.2	9.6	74	55	78	69	34
Juli	47.2	55.7	39.8	15.6	21.1	16.6	17.5	22.5	10.9	28.9	17	5.3	15	10.4	11.6	11.8	11.3	79	63	84	75	46
August . .	47.1	54.2	38.8	15.2	20.1	15.6	16.6	21.3	10.3	27.5	25	5.5	31	10.1	10.8	11.2	10.7	78	63	84	75	43
September	52.8	61.3	31.0	12.3	18.5	13.0	14.2	19.4	8.3	27.9	6 7	1.8	22	9.2	9.7	9.3	9.4	86	63	83	77	32
Oktober .	45.9	56.6	37.4	7.6	12.8	9.4	9.8	14.1	6.1	26.4	1	− 1.8	22	7.3	8.5	8.0	7.9	94	78	89	87	51
November	48.0	59.8	24.4	3.2	5.2	4.2	4.2	6.7	1.9	11.0	2 3	− 3.9	15	5.6	6.0	5.9	5.8	95	89	93	92	60
Dezember	50.0	66.8	25.2	−1.8 [1]	−0.4	−1.3	−1.2	0.7	−2.9 [2]	5.6	8	−12.2	30	3.7	3.9	3.9	3.8	90	86	91	89	59
Jahr . . .	748.6	770.9	724.4	7.2	11.5	8.1	8.7	12.7	4.2	28.9	17 VII	−16.6	22 1	6.9	7.2	7.3	7.1	84	68	84	78	27

[1] 7^a-Temperatur im Sommer zu hoch. [2] Minimum im Sommer auffällig tief.

Grünberg in Schlesien

$H_b = 154.0$ m $C_g = +0.5$ mm $\varphi = 51° 56'$ N $\lambda = 15° 30'$ E $H = 149$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	751.1	767.5	732.9	−1.7	1.6	−0.6	−0.3	2.5	−2.9	10.3	9	−13.9	18	3.7	4.1	3.9	3.9	85	74	82	80	46
Februar .	50.1	64.4	32.8	1.8	5.4	3.1	3.4	6.7	0.1	15.7	23	−10.8	17	4.6	4.9	4.8	4.7	85	74	81	80	48
März . . .	49.1	57.5	30.1	3.8	9.5	5.7	6.2	10.4	2.7	22.3	27	− 2.1	9	5.0	5.2	5.4	5.2	84	62	79	75	27
April . . .	40.9	51.0	30.0	3.2	8.5	4.9	5.4	9.5	1.8	18.9	29	− 2.3	4	5.3	5.2	5.4	5.3	91	64	83	79	38
Mai	46.0	57.3	32.7	11.6	17.3	12.9	13.7	18.4	8.6	27.3	4	3.4	19	8.2	8.1	8.5	8.3	80	57	77	71	33
Juni . . .	47.2	55.9	38.1	14.1	19.4	15.1	15.9	20.3	11.4	26.5	30	5.8	5	9.8	9.6	10.1	9.8	82	59	79	73	35
Juli	46.3	54.8	39.0	15.9	22.3	17.0	18.1	23.5	13.0	29.7	17	7.4	15	10.6	9.8	10.5	10.3	78	49	73	67	34
August . .	45.8	53.8	36.8	14.2	20.2	16.0	16.6	21.5	12.3	28.8	9	8.5	31	10.2	10.4	10.7	10.4	84	60	78	74	36
September	51.1	59.6	26.8	11.2	19.1	13.6	14.4	20.0	9.7	32.2	6	5.3	21 22	8.6	9.3	9.4	9.1	87	59	81	76	31
Oktober .	43.9	54.5	36.8	7.7	13.3	9.1	9.8	13.9	6.2	24.2	1	− 1.1	20	7.3	7.9	7.7	7.6	91	69	88	83	53
November	46.4	59.3	20.7	3.2	5.2	3.9	4.1	6.0	2.1	9.8	1 4	− 2.3	27	5.6	5.8	5.7	5.7	95	86	92	91	61
Dezember	47.9 [1]	64.3 [1]	25.6 [1]	−1.8	−0.7	−1.5	−1.4	0.1	−3.0	2.6	9	−11.7	30	3.9	3.9	3.9	3.9	96	88	94	93	63
Jahr . . .	747.2	767.5	720.7	6.9	11.8	8.3	8.8	12.7	5.2	32.2	6 IX	−13.9	18 1	6.9	7.0	7.2	7.0	86	67	82	78	27

[1] Luftdruck etwa 1/4 mm zu niedrig.

Liegnitz

$H_b = 127.2$ m $C_g = +0.4$ mm $\varphi = 51° 13'$ N $\lambda = 16° 10'$ E $H = 123$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	754.3	770.7	735.9	−2.2	2.1	−0.7	−0.4	3.0	−3.9	11.7	11	−15.7	18 23	3.6	4.1	3.9	3.9	86	72	84	80	41
Februar .	53.5	67.9	37.2	1.9	5.9	3.1	3.5	7.1	−0.6	16.0	23	−10.8	17	4.5	4.9	4.6	4.7	84	70	80	78	40
März . . .	52.1	60.9	33.4	4.0	10.2	5.6	6.4	11.0	2.1	22.4	27	− 2.6	8	5.0	5.6	5.4	5.4	82	61	79	74	36
April . . .	43.9	52.3	33.3	4.4	9.1	5.5	6.1	10.2	1.7	19.2	29	− 1.4	14	5.5	5.7	5.7	5.6	86	66	83	79	42
Mai	48.5	59.8	35.8	12.0	17.9	12.6	13.8	19.0	7.9	26.7	3	4.4	21	8.6	8.3	9.0	8.6	81	54	82	73	30
Juni . . .	49.6	58.1	41.0	14.0	18.5	15.0	15.6	20.3	10.9	26.5	30	5.1	5	10.2	9.8	10.3	10.1	85	63	81	76	32
Juli	48.9	57.5	41.4	15.8	21.4	16.2	17.4	23.0	12.3	29.4	17	6.1	15	11.2	11.3	11.6	11.4	84	60	84	76	44
August . .	48.9	57.2	40.3	14.9	20.8	15.8	16.8	22.2	11.7	28.8	15	7.5	31	10.3	10.3	10.7	10.4	81	57	80	73	43
September	53.8	62.4	31.3	10.0	18.9	13.0	13.7	19.6	7.9	29.0	6	1.5	24	8.4	9.1	9.1	8.8	91	58	82	77	36
Oktober .	47.0	56.9	37.4	7.3	13.7	9.8	10.2	14.3	5.9	23.2	1	− 2.5	22	7.0	7.8	7.6	7.5	90	66	83	80	49
November	49.3	62.0	23.7	3.7	5.5	4.3	4.5	6.6	2.2	11.5	24	− 2.9	27 28	5.6	5.8	5.5	5.6	92	83	87	87	58
Dezember	50.6	66.7	29.8	−1.7	−0.1	−1.3	−1.1	1.0	−3.3	5.5	11	−14.0	30	3.8	3.9	3.9	3.9	91	85	90	89	71
Jahr . . .	750.0	770.7	723.7	7.0	12.0	8.2	8.9	13.1	4.6	29.4	17 VII	−15.7	18 23 1	7.0	7.2	7.3	7.2	86	66	83	78	30

1903

Posen

$h_t = 8.6$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	*	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.7	6.2	4.4	5.8	25	5.4	1	12	9	7	6	10	1	—	—	7	7	9	4	20	8	3	5	34	15	—	4
Februar .	6.3	7.0	6.1	6.5	31	9.0	15	20	14	10	7	7	—	2	—	3	1	8	1	—	—	—	10	33	28	8	4
März . . .	6.5	6.0	6.0	6.2	12	4.0	19	8	6	5	3	1	—	—	—	3	5	12	4	20	2	6	4	36	14	2	5
April . . .	7.8	6.8	6.5	7.0	69	28.7	19	18	12	10	7	4	2	2	1	7	1	11	5	18	1	—	—	30	23	3	10
Mai	5.5	5.9	4.2	5.2	131	55.9	10	14	14	11	—	—	—	1	2	—	7	7	—	38	8	—	—	32	12	2	1
Juni . . .	5.6	6.2	4.0	5.3	34	7.4	26	13	12	9	—	—	—	—	2	—	7	8	4	22	12	6	1	17	14	14	—
Juli	5.9	5.5	4.3	5.2	95	23.9	14	13	12	12	—	—	—	1	6	—	6	5	5	7	1	1	8	29	18	21	3
August . .	6.3	6.5	5.7	6.2	62	9.2	18	19	16	13	—	—	—	1	4	—	6	9	—	3	—	6	7	33	39	—	5
September	4.9	3.3	3.1	3.8	27	7.1	16	11	9	7	—	—	—	—	1	7	16	6	1	6	20	15	14	14	10	—	10
Oktober .	6.3	6.7	5.5	6.1	44	8.4	14	14	12	9	—	—	—	1	—	6	2	8	—	9	4	21	10	28	12	—	9
November	8.1	8.3	8.5	8.3	32	5.7	21	15	15	10	3	2	—	—	—	17	—	16	5	5	11	3	7	24	24	1	10
Dezember	7.8	8.5	8.4	8.2 [1]	32	9.6	2	10	8	6	7	15	—	—	—	8	1 [1]	20 [1]	—	20	37	5	—	8	8	2	13
Jahr . . .	6.5	6.4	5.6	6.2	594	55.9	10 V	167	139	109	33	39	3	8	16	58	59	119	29	168	104	66	66	318	217	53	74

[1] Bewölkung unterschätzt.

Ostrowo

$h_t = 7.2$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	*	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.9	5.8	4.8	5.8	17	6.0	12	8	7	5	5	11	—	—	—	—	7	9	—	9	6.5	7.5	10	25.5	20.5	4	10
Februar .	6.7	7.0	4.7	6.1	38	13.1	15	10	9	8	5	8	—	—	—	3	2	10	—	—	—	—	12	21.5	37	11.5	2
März . . .	6.7	6.5	3.7	5.6	6	2.5	7	3	3	3	1	—	—	—	—	1	2	10	—	3.5	14	15.5	14	14.5	15.5	6	10
April . . .	7.8	7.6	7.4	7.6	67	34.6	19	17	15	9	5	3	2	—	—	2	—	13	4	9.5	2	7.5	5.5	21	14	26.5	—
Mai	4.5	5.7	5.7	5.3	69	17.8	9	16	14	12	—	—	—	2	6	1	4	5	1.5	9.5	—	22.5	5.5	11.5	19	22.5	1
Juni . . .	6.6	6.7	6.6	6.6	72	24.6	25	18	15	11	—	—	—	4	2	1	11	—	—	23	—	14	—	11	1	39	2
Juli	5.8	6.6	5.4	5.9	84	22.4	10	18	16	14	—	—	—	—	3	—	1	9	1.5	5.5	1	3	5	19	7	51	—
August . .	5.9	6.5	6.3	6.2	75	15.8	11	18	16	9	—	—	—	—	2	—	3	10	—	0.5	1.5	5	9	24	34	19	—
September	4.2	4.4	3.6	4.1	33	11.4	30	14	13	7	—	—	—	—	—	4	15	8	—	5	15.5	21	8.5	17	10	12	1
Oktober .	5.7	5.9	5.8	5.8	63	10.8	5	17	15	13	—	—	—	1	—	3	6	10	1	5	2	15	9.5	35	14.5	11	—
November	9.7	9.0	8.3	9.0	57	7.6	24	17	16	13	4	3	—	—	—	6	—	24	0.5	7.5	7.5	11	3	11.5	30.5	18.5	—
Dezember	9.5	7.9	9.0	8.8	28	12.3	1	6	5	5	3 [1]	—	—	—	—	4	—	22	3	2	26	36	—	3	20.5	1.5	1 ?
Jahr . . .	6.7	6.6	5.9	6.4	609	34.6	19 IV	162	144	109	23	25	2	3	15	26	41	141	11.5	80	76	158	82	214.5	223.5	222.5	27

[1] Zu gering.

Grünberg in Schlesien

$h_t = 2.0$ m — $h_r = 1.1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	*	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.3	5.9	5.7	5.6	25	4.5	7	13	10	8	5	3	1	—	—	3	8	10	1.5	6.5	13	8	16	18	25	4	1
Februar .	6.8	8.9	7.0	7.6	54	16.2	15	16	16	14	8	7	3	—	1	3	1	15	1	—	—	—	15.5	13.5	42	12	—
März . . .	6.8	6.8	5.1	6.2	18	5.5	19	10	9	5	4	—	—	—	—	3	4	9	1.5	5	10.5	16	16.5	19	20.5	4	—
April . . .	7.8	8.4	5.6	7.3	90	27.5	20	19	16	12	8	3	7	—	2	1	—	14	6.5	1.5	5	6.5	9.5	13.5	31	15.5	1
Mai	6.1	7.3	5.6	6.3	90	28.3	10	16	15	12	—	—	2	1	5	2	3	10	7.5	6.5	13	12.5	6.5	9	23.5	13.5	1
Juni . . .	7.1	7.0	7.5	7.2	54	10.7	17	11	10	9	—	—	—	—	4	—	2	14	15	9	8.5	7.5	6.5	5	14	24.5	—
Juli	6.3	6.8	6.5	6.6	18	7.7	18	10	6	4	—	—	—	—	5	—	1	11	4.5	5.5	5	6	15	8.5	20	28.5	—
August . .	7.2	6.4	5.6	6.4	101	31.2	16	19	17	13	—	—	—	—	4	1	2	10	1	2	2	8.5	10	22	44	3.5	—
September	4.5	4.2	4.1	4.3	38	10.7	17	10	10	8	—	—	—	—	1	6	15	9	2.5	5.5	17.5	16	14.5	14	12.5	7.5	—
Oktober .	6.2	6.2	5.5	6.0	62	11.8	19	15	14	11	—	—	—	1	1	3	4	10	4	2	2.5	16	17	20.5	28	3	—
November	9.3	8.6	7.5	8.5	60	11.2	22	18	17	12	4	2	1	—	—	9	1	19	4	4	7.5	9	9	14	29.5	13	—
Dezember	8.8	8.4	7.8	8.4	24	7.4	5	8	7	4	6	16	—	—	—	13	—	20	1.5	5.5	22.5	31.5	11	7	10.5	3.5	— ?
Jahr . . .	6.8	7.1	6.1	6.7	634	31.2	16 VIII	165	147	112	35	31	14	2	23	44	41	151	50.5	53	107	137.5	147	164	300.5	132.5	3

Liegnitz

$h_t = 6.2$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	*	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.7	5.6	4.1	5.5	23	7.2	12	10	9	5	1	—	—	—	—	—	8	10	1.5	6.5	12	11.5	16.5	20.5	21.5	3	—
Februar .	6.0	7.4	5.9	6.4	38	14.0	10	13	11	7	6	5	1	—	1	—	4	12	1	—	1.5	6.5	8.5	16.5	45	5	—
März . . .	6.3	6.1	4.4	5.6	9	3.2	7	5	5	3	2	—	—	—	—	—	4	8	1.5	4	21	9.5	16.5	15.5	22.5	1.5	1
April . . .	7.2	7.8	4.9	6.6	28	8.1	19	11	10	9	4	1	2	—	1	3	—	8	3.5	1.5	6.5	6	5.5	23.5	35.5	7	1
Mai	4.7	6.3	4.0	5.0	83	55.7	9	9	9	7	—	—	—	—	6	1	6	4	5	3	14	14.5	8.5	12	27	6	3
Juni . . .	7.0	7.0	7.6	7.2	76	18.0	12	12	10	9	—	—	—	—	3	—	1	15	8	3	10.5	4	9	5	32	15.5	3
Juli	6.6	6.7	5.4	6.2	91	19.7	10	15	13	11	—	—	—	—	6	—	2	7	5	—	2.5	14	12.5	16.5	29	12.5	1
August . .	6.3	6.0	4.3	5.5	66	24.4	16	12	10	9	—	—	—	—	3	—	4	5	2.5	0.5	3	9	17	26	33	1	1
September	4.6	4.1	3.5	4.0	33	12.1	17	10	9	6	—	—	—	—	1	3	14	6	0.5	1	17	14.5	21.5	11.5	18	1	5
Oktober .	6.2	5.7	5.5	5.8	29	5.4	5	15	14	9	—	—	—	—	2	3	10	2.5	—	8	18	13	25.5	20	2	4
November	8.8	7.9	6.8	7.8	54	14.8	20	21	19	12	4	—	1	—	—	5	1	16	5	4.5	12	9	7.5	15	33	3	1
Dezember	8.7	8.2	7.3	8.1	31	10.7	5	10	7	5	6 [1]	12 [1]	—	—	—	6	1	20	2	7	43	15.5	6.5	3	12.5	3.5	—
Jahr . . .	6.6	6.6	5.3	6.1	561	55.7	9 V	143	126	92	23	18	4	—	21	20	48	121	38	31	151	132	142.5	190.5	329	61	20

[1] Zu gering.

1903

Breslau

$H_b = 147.0$ m $C_g = +0.4$ mm $\varphi = 51° 7'$ N $\lambda = 17° 2'$ E $H = 118$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	752.8	769.9	734.8	-2.0	1.5	-0.5	-0.4	2.4	-3.5	11.0	7	-15.2	18 22	3.6	3.9	3.7	3.7	83	72	79	78	51
Februar .	51.8	66.3	35.0	2.1	5.4	3.3	3.5	6.8	0.1	15.5	23	-10.2	17	4.3	4.6	4.6	4.5	80	68	77	75	43
März . . .	50.6	59.6	32.3	4.2	9.9	6.6	6.9	10.8	2.9	21.7	27	- 1.4	14	4.8	4.6	5.0	4.8	79	54	70	68	17
April . . .	42.0	50.8	30.5	4.3	8.9	6.5	6.6	9.9	3.0	18.8	30	- 0.7	4 19 20	5.2	5.0	5.5	5.2	83	59	74	72	35
Mai	46.8	58.2	34.7	11.8	17.8	13.8	14.3	19.0	9.8	27.5	3	4.3	20	7.9	7.2	8.3	7.8	77	49	71	65	29
Juni . . .	47.6	55.9	40.6	14.3	18.9	16.0	16.3	20.5	12.3	26.8	19	7.4	5	9.6	9.2	9.9	9.6	79	57	73	70	35
Juli	47.0	55.7	39.9	15.9	21.0	18.1	18.3	23.2	14.0	31.3	17	8.0	15	10.7	9.9	10.7	10.4	79	55	69	68	37
August . .	47.3	55.7	38.8	15.3	20.9	17.4	17.7	22.8	13.5	29.3	15	8.3	31	9.8	9.1	10.2	9.7	75	50	69	65	36
September	52.4	60.8	31.2	11.0	18.6	14.4	14.6	20.1	9.2	29.8	7	4.9	21	8.3	8.2	8.6	8.4	84	54	71	70	24
Oktober .	45.6	54.7	36.6	8.3	13.6	10.1	10.5	14.8	6.9	23.0	1	- 1.2	22	7.0	7.3	7.4	7.2	84	63	79	76	40
November	47.6	60.0	23.0	3.9	6.1	4.7	4.9	7.4	2.6	13.3	2	- 2.6	15 28	5.6	5.8	5.5	5.6	90	81	86	85	52
Dezember	49.3	65.7	25.3	-1.2	0.4	-0.7	-0.6	1.8	-2.5	6.4	8	-11.8	30	4.0	4.1	4.0	4.0	93	85	90	89	59
Jahr . . .	748.4	769.9	723.0	7.3	11.9	9.1	9.4	13.3	5.7	31.3	17 VII	-15.2	18 22 1	6.7	6.6	7.0	6.7	82	62	76	73	17

Oppeln

$H_b = 175.1$ m $C_g = +0.4$ mm $\varphi = 50° 40'$ N $\lambda = 17° 55'$ E $H = 163$ m

Januar . .	750.6	766.8	733.3	-3.7	0.8	-2.4	-2.0	1.6	-5.2	10.0	8 28	-18.6	18	3.4	4.0	3.6	3.7	88	78	87	84	41
Februar .	49.7	63.8	30.5	1.4	5.1	2.6	2.9	6.4	-0.4	15.1	23	-10.7	17	4.4	4.5	4.6	4.5	86	70	82	79	38
März . . .	48.5	57.0	31.5	3.6	10.1	6.2	6.5	10.9	2.5	21.3	24	- 1.3	12	4.8	4.8	5.2	4.9	82	56	74	71	21
April . . .	40.0	48.8	29.3	4.3	9.0	5.9	6.3	9.9	2.9	17.5	29	- 1.8	4	5.4	5.5	5.8	5.6	86	64	82	77	39
Mai	44.6	54.5	33.0	11.4	18.3	13.4	14.1	19.3	8.9	26.2	3	3.2	20	8.4	8.1	8.9	8.5	83	52	78	71	31
Juni . . .	45.1	52.3	39.9	13.7	18.7	15.3	15.8	19.9	11.7	26.4	11	5.2	5	10.2	9.8	10.6	10.2	87	62	82	77	36
Juli	44.8	52.9	38.2	15.3	20.8	17.2	17.6	22.2	13.3	28.7	17	9.7	15	11.2	11.2	11.8	11.4	87	63	81	77	41
August . .	45.5	53.3	38.2	14.6	20.7	16.8	17.2	22.0	12.7	27.8	15	8.2	31	10.4	11.0	11.5	11.0	84	61	80	75	42
September	50.0	58.1	31.0	10.7	18.5	13.7	14.2	19.5	9.5	29.3	7	4.1	22	8.5	9.0	9.2	8.9	88	58	79	75	35
Oktober .	44.1	51.7	35.8	8.0	13.3	9.7	10.1	14.0	6.8	22.4	1	- 1.1	22	7.1	7.7	7.7	7.5	88	68	85	80	50
November	45.6	57.0	22.7	3.8	6.2	4.5	4.7	7.0	2.7	14.5	2	- 3.6	28	5.6	6.0	5.8	5.8	92	83	91	89	66
Dezember	46.9	62.5	22.2	-1.0	0.8	-0.7	-0.4 [1]	1.5	-2.4 [1]	7.0	8	-12.8	30	4.1	4.3	4.1	4.2	93	87	93	91	62
Jahr . . .	746.3	766.8	722.2	6.8	11.9	8.5	8.9	12.8	5.2	29.3	7 IX	-18.6	18 1	7.0	7.2	7.4	7.2	87	67	83	79	21

[1]) Etwas zu hoch.

Beuthen in Oberschlesien

$H_b = 290.6$ m $C_g = +0.3$ mm $\varphi = 50° 21'$ N $\lambda = 18° 55'$ E $H = 284$ m

Januar . .	740.1	755.4	723.5	-4.3	-0.9	-3.5	-3.0	0.6	-6.0	8.0	11	-17.8	18	3.3	3.8	3.5	3.5	88	82	88	86	64
Februar .	39.3	52.9	19.1	0.4	3.6	1.8	1.9	5.7	-1.3	14.0	23	-12.0	17	4.3	4.6	4.6	4.5	88	77	84	83	51
März . . .	38.2	46.9	21.7	3.0	9.2	5.4	5.8	10.4	1.8	19.9	27	- 2.2	12	4.9	5.3	5.5	5.2	85	62	81	76	32
April . . .	29.3	38.8	20.0	4.4	8.6	5.3	5.9	10.2	2.4	19.0	30	- 2.5	4	5.7	5.6	5.7	5.7	89	67	85	80	45
Mai	34.3	44.0	23.7	11.9	17.9	12.2	13.5	20.0	8.1	26.8	29	3.0	20	8.5	7.9	8.5	8.3	81	53	80	71	36
Juni . . .	34.6	41.8	29.9	14.0	18.1	14.3	15.2	20.4	11.1	26.8	19	4.8	5	10.7	10.4	10.5	10.5	89	68	86	81	40
Juli	34.4	42.8	28.1	15.5	20.7	15.4	16.7	22.3	12.1	30.0	17	7.5	15	11.5	11.8	11.7	11.7	88	66	89	81	46
August . .	35.7	43.6	28.5	14.1	20.0	15.2	16.1	21.8	11.2	27.5	10	6.2	31	10.3	10.7	11.1	10.7	85	62	86	78	45
September	40.1	48.0	22.3	11.1	18.4	12.1	13.4	19.2	8.2	28.5	7	2.2	23	9.1	9.5	9.2	9.3	91	62	86	80	38
Oktober .	33.9	41.1	26.1	7.1	12.8	8.7	9.3	13.6	5.7	20.0	1 7	- 2.2	22	7.0	7.8	7.6	7.5	91	71	88	83	45
November	35.1	47.2	13.6	3.2	5.4	3.7	4.0	6.7	1.8	15.5	2	- 5.8	28	5.3	5.7	5.5	5.5	92	83	91	88	56
Dezember	36.3	51.4	12.5	-1.7 [1]	0.2	-1.4	-1.1	1.4	-3.3 [1]	6.5	6 7	-13.6	30	3.8	4.1	3.9	3.9	90	84	91	87	64
Jahr . . .	735.9	755.4	712.5	6.6	11.2	7.4	8.1	12.7	4.3	30.0	17 VII	-17.8	18 1	7.0	7.3	7.3	7.2	88	70	86	81	32

[1]) Im Sommer zu hoch.

Ratibor

$H_b = 196.6$ m $C_g = +0.3$ mm $\varphi = 50° 6'$ N $\lambda = 18° 13'$ E $H = 189$ m

Januar . .	749.1	764.9	731.6	-4.8	-0.3	-3.9	-3.2	0.8	-7.4	9.0	7	-23.9	18	3.4	4.0	3.6	3.7	94	85	94	91	61
Februar .	48.4	62.1	27.2	1.1	5.1	2.4	2.8	6.5	-0.7	13.6	23	- 9.7	17	4.6	5.0	4.8	4.8	90	76	87	85	45
März . . .	46.8	56.0	28.2	2.8	10.3	5.4	6.0	11.1	1.6	21.5	26	- 1.2	5	4.9	5.3	5.4	5.2	88	59	81	76	24
April . . .	38.0	47.9	29.0	4.1	8.6	5.5	5.9	9.9	2.0	19.6	29 30	- 1.8	6	5.4	5.5	5.7	5.6	87	67	83	79	39
Mai	42.8	52.7	32.3	11.4	18.1	12.8	13.8	19.4	7.8	27.1	3	2.0	20	*8.2*	*7.7*	8.6	*8.2*	*82*	*53*	78	*71*	27
Juni . . .	43.1	50.3	38.0	13.6	18.2	14.3	15.1	19.8	10.9	26.0	11 19	3.5	5	10.3	10.5	10.7	10.5	88	68	87	81	43
Juli	42.8	51.7	35.9	15.7	20.6	15.4	16.8	22.0	11.9	28.6	17	6.4	15	11.4	11 2	11.8	11.5	86	64	90	80	38
August . .	44.0	52.0	35.7	14.3	20.9	15.2	16.4	22.3	11.2	27.7	23	6.4	21 31	10.5	10.4	11.2	10.7	86	58	87	77	39
September	48.2	56.1	29.8	9.6	19.0	11.8	13.0	19.8	7.3	29.8	7	1.9	22 24	8.2	9.2	9.0	8.8	90	59	87	79	32
Oktober .	42.1	49.3	33.9	7.1	13.6	8.7	9.5	14.6	5.7	21.8	1	- 1.1	22	6.8	7.9	7.6	7.4	89	67	88	82	46
November	43.7	55.6	21.4	3.4	6.1	4.2	4.4	7.2	2.0	15.7	2	- 4.1	28	5.3	5.9	5.6	5.6	89	82	89	87	52
Dezember	44.8	60.1	20.8	-1.9	0.3	-1.3	-1.0	1.3	-3.2	7.9	8	-14.3	30	3.8	4.2	3.9	3.9	89	86	90	88	75
Jahr . . .	744.5	764.9	720.8	6.4	11.7	7.5	8.3	12.9	4.1	29.8	7 IX	-23.9	18 1	6.9	7.2	7.3	7.2	88	69	87	81	24

1903

Breslau

$h_t = 28.7$ m $h_r = 1.5$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.4	6.0	6.3	6.2	32	11.8	27	12	8	7	4	—	1	—	—	7	6	13	—	6	3	25	13	26	13	4	3
Februar .	7.0	8.7	7.0	7.6	37	12.6	10	16	14	8	10	7	1	—	1	1	—	14	1	1	—	1	12	22	29	18	—
März . . .	7.2	7.9	7.4	7.5	17	8.3	15	9	5	4	6	1	—	—	—	3	2	16	1	4	13	20	14	17	11	12	1
April . . .	8.3	8.5	7.6	8.1	72	36.0	19	19	17	11	8	3	1	—	—	8	—	18	8	2	3	11	6	14	26	19	1
Mai	6.4	7.3	6.3	6.7	47	21.5	9	14	12	8	—	—	1	—	3	—	3	13	8	8	8	21	4	3	24	14	3
Juni . . .	7.7	8.3	7.9	8.0	52	11.8	25	16	14	9	—	—	—	—	2	1	—	17	12	9	5	9	7	3	8	34	3
Juli	7.5	8.4	7.0	7.6	108	22.8	11	18	17	15	—	—	—	—	6	—	—	16	2	3	4	9	10	11	10	44	—
August . .	7.6	7.2	6.2	7.0	89	28.7	3	15	14	11	—	—	—	—	2	1	2	12	2	1	1	12	13	19	35	8	2
September	4.6	4.2	3.8	4.2	24	5.5	17	13	8	7	—	—	—	—	1	6	14	8	2	4	9	27	8	12	13	10	5
Oktober .	7.5	7.4	7.3	7.4	53	7.8	11	17	17	14	—	—	—	—	—	6	1	16	4	1	3	22	20	15	20	7	1
November	9.3	9.4	7.9	8.9	59	16.4	20	23	18	13	4	1	1	—	—	9	1	22	3	6	6	15	7	15	16	19	3
Dezember	9.1	8.5	8.2	8.6	52	13.5	1	16	11	10	8	13	—	—	—	15	1	21	5	7	12	48	4	3	2	7	5
				[1]													[1]	[1]									
Jahr . . .	7.4	7.6	6.9	7.3	642	36.0	19 IV	188	155	117	40	25	5	—	15	57	30	186	48	52	67	220	118	160	207	196	27

[1]) Bewölkung überschätzt.

Oppeln

$h_t = 12.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.6	5.8	6.4	6.3	40	12.8	12	12	10	7	7	15	—	—	—	2	7	17	2	7	2	24	20	19	13	3	3
Februar .	6.8	7.6	7.0	7.1	58	12.8	10	15	15	14	9	9	—	—	2	3	1	15	1	1	—	2	13	20	27	19	1
März . . .	6.1	7.3	5.8	6.4	22	4.9	7	12	12	7	4	1	—	—	—	—	6	15	4	6	10	18	22	13	12	5	3
April . . .	7.6	8.9	7.0	7.8	121	31.2	19	18	18	13	6	5	2	—	1	3	—	16	10	5	5	1	14	17	15	22	1
Mai	5.4	7.4	5.4	6.0	68	17.4	9	15	14	13	—	—	—	—	6	—	3	8	9	7	4	14	9	5	18	21	6
Juni . . .	7.9	8.6	7.5	8.0	71	26.3	25	20	17	11	—	—	—	—	4	—	—	17	17	8	2	8	9	4	2	36	4
Juli	7.2	7.6	6.6	7.1	216	50.3	20	15	15	12	—	—	—	1	5	—	—	14	12	6	1	6	12	9	10	35	2
August . .	6.7	7.2	6.0	6.6	116	38.2	16	17	16	11	—	—	1	—	3	1	3	16	5	3	2	12	14	21	26	8	2
September	5.1	4.2	3.5	4.3	32	10.3	14	12	11	8	—	—	—	—	2	3	12	9	6	6	9	30	10	11	5	11	2
Oktober .	7.1	7.1	6.2	6.8	60	10.1	6	17	17	13	—	—	1	—	—	5	2	14	4	1	4	16	24	17	17	6	4
November	9.3	9.1	8.4	8.9	81	14.1	24	20	18	14	3	1	1	—	—	8	—	22	6	3	8	10	12	14	15	17	5
Dezember	8.8	8.0	8.2	8.3	26	6.5	3	12	11	6	6	5	—	—	—	10	2	23	10	9	21	33	6	3	7	4	—
Jahr . . .	7.0	7.4	6.5	7.0	911	50.3	20 VII	185	174	129	35	36	5	1	23	35	36	186	86	62	68	174	165	153	167	187	33

Beuthen in Oberschlesien

$h_t = 6.4$ m $h_r = 1.5$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.7	6.7	5.6	7.0	40	14.7	13	13	12	9	7	19	—	—	—	5	—	10	2	10	12	7	5.5	51.5	3.5	1.5	—
Februar .	8.0	7.4	7.4	7.6	63	13.0	15	17	16	13	11	16	—	—	1	4	—	14	—	—	—	2	7.5	33	27.5	14	—
März . . .	7.1	6.9	5.9	6.6	22	6.1	7	12	9	5	6	1	1	—	—	9	2	8	—	10	15	14.5	6.5	27	5	14	1
April . . .	8.0	7.9	7.7	7.9	119	32.6	19	22	20	16	5	7	5	—	1	3	—	14	4	16	3	7.5	4.5	27	14	14	—
Mai	5.5	6.4	6.6	6.1	47	15.0	9	16	15	11	—	—	1	—	4	2	—	6	6.5	6.5	19	7	6	20	11.5	16.5	—
Juni . . .	8.0	8.1	8.3	8.1	146	30.1	13	23	21	13	—	—	—	—	5	1	—	17	5	9	6	11	5	5	3	46	—
Juli	6.8	6.6	7.6	7.0	153	31.2	12	17	17	14	—	—	—	1	6	2	—	11	4	4	1	13	3	17	7	44	—
August . .	6.3	6.8	5.8	6.3	127	29.3	20	19	19	13	—	—	—	—	2	1	—	7	—	2	3	8	11	35	19	15	—
September	6.0	4.5	4.3	4.9	21	7.0	11	7	7	6	—	—	—	1	2	6	6	6	5	16.5	13.5	16	7.5	16.5	4	11	—
Oktober .	7.8	6.2	6.7	6.9	76	17.5	11	14	14	12	—	—	—	—	—	9	—	13	2	4	3	20	6	38	9	11	—
November	9.3	8.7	8.0	8.7	96	20.0	18	17	17	15	6	5	1	—	—	5	—	24	3	10	5	11	7	24	12	18	—
Dezember	9.0	8.4	9.2	8.9	29	14.8	3	15	11	7	5	9	1	—	—	3	—	23	1	25.5	31.5	21	1.5	5.5	2	5	—
				[1]													[1]	[1]									?
Jahr . . .	7.5	7.0	6.9	7.2	939	32.6	19 IV	192	178	134	40	57	9	2	21	50	8	153	32.5	113.5	112	138	71	299.5	117.5	210	1

[1]) Auffällig hoch.

Ratibor

$h_t = 2.0$ m $h_r = 1.1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.1	5.8	5.6	6.2	30	8.6	13	14	9	5	10	16	—	—	—	11	5	11	8	5	5	22	28	23	1	—	1
Februar .	6.5	6.9	6.2	6.5	21	8.0	3	15	11	6	9	8	2	—	—	9	1	11	3	—	1	16	6	29	15	14	—
März . . .	6.4	6.5	5.6	6.2	23	5.9	7	11	10	6	5	1	4	—	—	12	5	10	5	15	4	20	17	19	5	5	3
April . . .	7.3	7.7	7.0	7.3	111	16.5	13	17	13	11	4	5	2	—	1	5	1	12	10	9	1	10	10	15	14	19	2
Mai	4.8	5.4	5.8	5.3	40	13.2	18	14	13	11	—	—	—	—	5	4	2	5	4	7	7	11	11	15	14	24	—
Juni	7.9	6.9	7.6	7.4	71	14.5	8	17	17	14	—	—	—	—	4	5	—	11	17	7	4	5	9	11	6	30	1
Juli	5.5	6.6	7.1	6.4	142	40.5	11	14	14	14	—	—	—	—	3	1	—	11	26	4	—	8	13	6	8	22	6
August . .	5.9	5.5	5.5	5.6	108	30.4	20	16	14	11	—	—	—	—	6	1	2	6	4	4	5	10	19	32	8	9	2
September	5.5	4.2	3.5	4.4	19	5.1	14	9	8	5	—	—	—	—	2	12	10	7	14	8	2	16	6	16	3	12	13
Oktober .	6.1	6.4	5.7	6.1	62	13.4	11	18	16	13	—	—	—	—	—	12	7	9	5	1	3	6	14	37	11	9	7
November	8.9	8.1	8.1	8.4	80	26.0	18	21	18	11	6	—	1	—	—	9	—	20	15	9	4	7	7	28	10	7	3
Dezember	7.6	7.9	8.1	7.9	26	6.6	3	17	16	7	7	10	1	—	—	19	—	16	13	11	11	20	7	13	—	9	9
																?											
Jahr . . .	6.6	6.5	6.3	6.5	733	40.5	11 VII	183	159	114	41	40	10	—	21	100	33	129	124	80	47	151	147	244	95	160	47

1903

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfdruck				Relative Feuchtigkeit				
	Mittel	Maximum	Minimum	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	7a	2p	9p	Mittel	Minimum
	mm	mm	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proz.	Proz.	Proz.	Proz.	Proz.
Glatzer Schneeberg																						
$H_b = 1217.0$ m	$C_g = +0.2$ mm													$\varphi = 50° 12'$ N			$\lambda = 16° 50'$ E		$H = 1215$ m			
Januar . .	658.9	669.6	645.6	-3.5	-2.5	-3.7	-3.3	-0.6	-5.8	7.4	10	-17.4	14									
Februar .	59.3	68.9	42.0	-4.2	-2.1	-2.7	-2.9	0.1	-5.9	7.9	23	-17.5	17									
März . . .	58.2	67.8	42.0	-1.1	0.9	-0.7	-0.4	2.6	-3.0	10.6	26	- 8.5	13									
April . . .	50.4	57.8	41.4	-2.3	-0.7	-1.6	-1.5	0.8	-3.7	10.2	29	- 9.0	20									
Mai	56.8	65.5	46.2	5.7	8.2	5.9	6.4	10.1	3.4	18.0	3	- 3.0	19									
Juni . . .	57.7	64.2	52.2	7.4	9.5	7.9	8.2	*11.2*	*5.2*	16.6	14	- 0.2	7									
Juli	58.3	62.2	52.7	9.6	12.5	10.0	10.5	14.1	*7.3*	19.4	18	2.6	8									
August . .	59.0	65.3	51.6	8.5	11.4	9.7	9.9	13.4	6.8	20.2	25	1.1	31									
September	62.2	68.9	45.5	8.5	10.8	8.3	9.0	12.8	6.0	20.1	7	1.0	11									
Oktober .	55.4	63.1	48.5	3.2	4.9	3.7	3.9	6.4	1.7	13.2	2	- 7.5	21									
November	55.2	63.3	32.9	-1.5	-0.7	-1.5	-1.3	*0.8*	*-3.3*	12.2	3	- *8.5*	28									
Dezember	54.5	67.5	35.9?	-5.3	-4.3	-5.0	-4.9	*-2.5*	*-7.2*	*3.0*	9	*-18.5*	29									
Jahr . . .	657.2	669.6	632.9	2.1	4.0	2.5	2.8	5.8	0.1	20.2	25 VIII	*-18.5*	29 XII									
Habelschwerdt																						
$H_b = 375.8$ m	$C_g = +0.3$ mm													$\varphi = 50° 18'$ N			$\lambda = 16° 39'$ E		$H = 368$ m			
Januar . .	732.8	747.0	716.0	-4.2	-0.6	-3.0	-2.7	0.9	-5.8	10.0	28	-22.0	18	3.5	4.0	3.6	3.7	92	86	90	89	60
Februar .	32.7	45.4	12.6	0.9	4.2	2.2	2.4	5.5	-0.9	14.4	23	-14.8	17	4.7	5.6	5.1	5.1	92	89	92	91	68
März . . .	30.5	40.1	12.3	2.7	8.5	4.8	5.2	9.3	1.6	19.5	26	- 3.5	13	5.1	6.1	5.7	5.6	91	75	88	85	43
April . . .	22.6	31.5	12.5	3.0	7.5	4.6	4.9	8.7	1.5	18.8	30	- 2.7	4	5.3	6.2	5.9	5.8	92	80	91	88	42
Mai	27.3	38.4	15.6	10.7	17.0	11.4	12.6	18.2	6.9	26.0	3	0.6	20	8.1	9.4	8.7	8.7	84	65	86	78	48
Juni . . .	28.2	35.9	21.9	13.2	17.2	13.2	14.2	19.1	10.0	23.9	11	4.3	5	9.8	10.7	10.2	10.3	87	74	90	84	46
Juli	27.8	36.0	20.6	15.5	20.6	16.1	17.1	21.8	11.2	27.8	19	5.8	23	10.4	12.4	11.7	11.5	79	69	86	78	49
August . .	28.6	36.4	20.9	13.7	19.7	14.9	15.8	21.2	10.9	27.0	22	6.1	31	10.0	10.7	10.4	10.4	85	63	82	77	46
September	32.6	40.4	12.9	9.3	17.6	11.8	12.6	18.7	7.9	28.3	7	1.1	22	8.1	9.7	8.6	8.8	91	67	84	81	42
Oktober .	26.5	34.4	17.9	7.8	11.9	9.0	9.4	12.9	6.7	21.2	1	- 2.6	21	7.8	8.1	7.3	7.5	88	77	84	83	57
November	28.0	39.8	04.0	2.5	4.8	3.6	3.6	5.6	1.5	14.9	2	- 3.0	28	5.2	5.7	5.5	5.5	93	88	92	91	68
Dezember	28.1 [1]	42.9 [1]	06.0 [1]	-1.7	-0.1	-1.1	-1.0	1.4	-3.2	6.8	10	-18.0	30	4.1	4.3 ?	4.0	4.1	94	89 ?	88	90	42?
Jahr . . .	728.8	747.0	704.0	6.1	10.7	7.3	7.8	11.9	4.0	28.3	7 IX	-22.0	18 I	6.8	7.7	7.2	7.2	89	77	88	85	42
Görbersdorf																						
$H_b = 569.5$ m	$C_g = +0.3$ mm													$\varphi = 50° 41'$ N			$\lambda = 16° 14'$ E		$H = 565$ m			
Januar . .	715.1	727.4	700.9	-4.8	-1.2	-3.5	-3.2	0.4	-6.8	6.3	7	-21.3	18	3.0	3.4	3.2	3.2	86	77	82	82	49
Februar .	15.5	27.2	698.3	-0.5	2.5	0.6	0.8	3.8	-2.8	12.0	23	-15.4	17	3.7	3.9	4.2	3.9	84	73	84	81	48
März . . .	14.1	22.9	97.6	0.7	7.2	2.7	3.4	8.2	-1.2	18.0	24	- 7.8	8	4.3	4.9	4.7	4.7	89	64	84	79	38
April . . .	05.4	12.9	97.1	1.5	5.9	2.0	2.8	7.0	-1.3	16.2	23	- 8.1	4	4.6	4.6	4.7	4.6	89	68	88	81	48
Mai	10.9	20.7	99.8	9.9	15.0	9.2	10.8	16.2	4.5	24.1	3	0.7	21 23	7.8	6.7	7.3	7.2	86	54	84	75	40
Juni . . .	11.7	18.4	705.4	12.7	16.1	11.9	13.2	17.2	8.1	23.6	30	3.4	5	8.6	8.8	8.7	8.7	78	67	84	76	39
Juli	11.1	17.9	05.1	13.3	18.8	13.3	14.7	19.9	9.3	25.1	16	2.1	15	9.9	9.1	9.8	9.6	86	57	86	76	37
August . .	11.8	18.9	04.3	12.6	17.5	13.2	14.1	18.9	8.7	26.2	23	2.3	8	9.6	8.7	9.6	9.3	88	58	84	77	39
September	15.7	22.9	696.1	9.8	16.5	10.1	11.6	17.4	6.4	26.2	7	0.0	23	8.2	8.5	8.1	8.2	88	63	88	80	38
Oktober .																						
November																						
Dezember																						
Jahr . . .	[1]	[1] 727.4	[1]							26.2	23 VIII 7 IX											
Eichberg																						
$H_b = 349.3$ m	$C_g = +0.3$ mm													$\varphi = 50° 55'$ N			$\lambda = 15° 48'$ E		$H = 346$ m			
Januar . .	734.1	747.8	716.8	-4.1	1.3	-2.5	-1.9	3.0	-7.2	12.7	11	-21.0	22	3.4	3.7	3.5	3.5	89	71	84	81	39
Februar .	34.0	46.9	18.6	0.5	5.4	2.4	2.7	7.2	-1.9	15.9	23	-16.6	17	4.1	4.5	4.4	4.3	85	68	80	78	32
März . . .	32.3	41.3	13.8	2.3	9.1	3.8	4.7	10.7	0.0	19.4	24 26 27	- 4.8	8 13	*4.4*	*4.7*	4.8	*4.6*	*82*	*56*	80	*72*	28
April . . .	24.4	33.2	12.4	2.9	7.8	3.8	4.6	9.4	0.1	17.9	29	- 3.2	4	4.9	4.9	4.9	4.9	87	62	81	77	37
Mai	29.2	40.0	16.9	10.5	16.2	10.8	12.1	18.0	5.7	25.7	3	1.2	20	7.8	7.6	8.2	7.9	83	57	85	75	37
Juni . . .	30.3	38.6	22.5	12.9	16.8	12.9	13.9	18.6	9.2	24.4	19	2.5	5	9.4	*9.3*	9.7	9.4	85	*66*	87	79	42
Juli	29.8	38.1	23.8	14.3	19.6	14.2	15.6	20.7	*10.8*	27.2	17	3.4	15	*10.6*	*10.4*	10.6	*10.6*	*87*	*62*	88	*79*	46
August . .	30.0	37.8	21.7	13.4	19.0	14.6	15.4	20.1	10.1	26.8	15	4.5	8 31	9.7	9.9	10.0	9.8	84	61	81	75	40
September	34.3	42.9	13.2	9.2	17.0	11.1	12.1	18.1	6.5	27.1	6 7	0.7	23	7.6	8.6	8.5	8.2	87	62	86	78	38
Oktober .	27.6	36.5	18.7	6.9	12.1	8.8	9.1	13.2	5.0	20.7	1	- 4.0	21	6.5	7.4	7.2	7.0	86	*70*	84	80	50
November	29.5	41.8	03.3	2.7	5.0	3.4	3.6	5.6	0.9	14.4	3	- 7.1	28	5.2	5.6	5.2	5.3	91	84	88	88	64
Dezember	29.8	45.3	09.1	-2.1	0.5	-1.6	-1.2	1.3	-5.0	7.6	10	-16.5	30	3.7	3.9	3.6	3.7	91	80	87	86	60
Jahr . . .	730.4	747.8	703.3	5.8	10.8	6.8	7.6	12.2	2.8	27.2	17 VII	-21.0	22 I	6.4	6.7	6.7	6.6	86	67	84	79	28

[1] Luftdruckangaben 1/4 mm zu hoch.

[1] Luftdruckangaben 1/4 mm zu hoch.

1903

Glatzer Schneeberg

$h_t = 2.2$ m $h_r = 1.2$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	🌫	△	▲	🌁	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.5	*5.2*	4.4	5.0													15	14	13	—	10	11	13	7	14	31	6	—[1]
Februar .	*7.4*	*8.0*	7.6	7.7													21	4	17	—	2	—	2	15	28	19	13	2[1]
März . . .	6.6	7.8	7.1	7.2													20	5	17	13	—	1	3	22	25	20	2	6[1]
April . . .	8.3	9.2	8.2	8.6													11	1	22	7	10	—	3	8	10	37	15	—
Mai	6.8	7.8	7.3	7.3													14	4	16	15	7	3	11	15	20	13	7	2
Juni . . .	8.2	9.1	9.4	8.9													20	—	22	26	22	1	9	10	7	3	12	—
Juli	7.1	7.4	8.0	7.3													21	2	18	24	9	—	3	4	24	11	15	3
August . .	*8.3*	*8.1*	7.7	*8.0*													17	2	18	1	1	—	6	14	29	32	9	—[1]
September	5.0	5.3	5.1	5.1													8	11	11	2	10	7	27	14	25	4	—	—[1]
Oktober .	7.8	8.5	9.2	8.5													23	2	23	2	—	—	6	23	29	26	7	—
November	8.9	9.2	8.7	8.9													27	2	26	1	1	—	5	17	27	29	4	6
Dezember	7.9	8.2	8.0	8.1													22	3	20	—	3	2	20	14	28	24	—	2
																												?
Jahr . . .	7.3	7.8	7.6	7.6													219	50	223	91	75	25	108	163	266	249	90	21

[1]) Es fehlen im Januar 1, im Februar 3, im März 1, im August 1, im September 1 Windbeobachtungen.

Habelschwerdt

$h_t = 2.3$ m $h_r = 1.2$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	🌫	△	▲	🌁	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.1	6.2	5.1	5.8	17	6.8	12	9	6	3	4	16	—	—	—	1	7	10		15	—	—	9	32	14	1	3	19
Februar .	7.0	7.9	5.7	6.9	28	7.0	3	13	13	7	8	21	—	—	—	3	2	13		3	1	—	13	27	17	13	6	4
März . . .	7.6	7.2	5.8	6.9	27	9.6	7	13	12	7	7	6	—	—	—	5	5	16		16	2	—	6	28	19	9	3	10
April . . .	8.8	8.5	6.9	8.0	77	14.2	26	25	22	18	12	4	—	—	—	4	—	16		12	4	2	5	17	18	15	8	9
Mai	6.9	7.9	6.5	7.1	25	10.6	26	12	10	6	—	—	—	—	3	—	—	12		9	1	—	8	16	10	18	15	16
Juni . . .	7.8	8.6	7.2	7.9	105	15.2	4	16	16	16	—	—	—	—	6	3	—	16		38	2.5	1	2	9.5	8.5	3	17.5	8
Juli	6.6	7.2	6.1	6.6	249	73.7	10	17	15	14	—	—	—	—	6	1	1	10		14	6.5	4	8	14	13	8	14.5	11
August . .	7.2	6.9	4.9	6.3	83	15.3	20	13	13	12	—	—	—	—	5	—	4	11		2	—	1	6	30	19	17	5	13
September	4.8	4.5	3.5	4.3	70	26.6	17	10	9	7	—	—	—	—	2	6	13	8		8	—	—	1	18	7	5	9	42
Oktober .	6.8	7.2	6.7	6.9	65	11.3	11	17	15	12	1	—	—	—	—	—	4	13		7	—	2	4	47.5	16.5	3	—	13
November	9.5	8.5	8.7	8.9	83	18.5	22	17	15	13	7	9	—	—	—	2	1	22		14	—	—	—	22	6	3	6	39
Dezember	8.2	7.9	7.0	7.7	43	12.5	1	11	9	7	8	14	—	—	—	3	1	17		16	—	2	3	18	11	2	3	38
													?	?														?
Jahr . . .	7.3	7.4	6.2	6.9	872	73.7	10 VII	173	155	122	47	70	—	—	22	28	38	164		154	17	12	65	279	159	97	90	222

Görbersdorf

$h_t = 2.0$ m $h_r = 2.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	🌫	△	▲	🌁	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.5	6.3	5.6	6.1	13	4.9	6	10	8	4	6	31	—	—	—	4	7	15		1	8	1.5	2	5	9	36	1.5	29
Februar .	8.7	7.0	6.4	7.4	54	12.3	15	18	18	11	10	28	—	—	—	—	—	15		0.5	—	—	—	—	12.5	43	8	20
März . . .	7.2	6.4	5.2	6.3	12	3.3	7	10	7	5	5	13	—	—	—	—	6	11		2	10.5	1.5	4	2	10	25	4	34
April . . .	7.9	8.3	5.5	7.2	71	23.1	19	19	15	14	14	12	—	—	—	2	—	12		6.5	7.5	2	2	1	7	32	10	22
Mai	5.4	6.5	3.8	5.2	75	27.8	9	15	13	7	—	—	1	—	3	—	4	5		8.5	16.5	1.5	4.5	2.5	8.5	22	4	25
Juni . . .	6.4	7.6	6.4	6.8	88	37.0	16	17	13	10	—	—	—	—	3	—	—	12		21.5	19	10.5	2	2.5	0.5	9.5	3.5	21
Juli	6.7	5.5	5.8	6.0	128	45.6	10	17	17	17	—	—	—	—	6	—	4	10		13.5	19	1.5	4.5	6.5	12	10.5	2.5	23
August . .	6.8	6.5	5.6	6.3	75	29.1	16	17	12	9	—	—	—	—	3	1	3	12		1	1	—	3.5	18	8	28.5	7	26
September	6.0	4.7	3.8	4.8							—	—	—	—	1	2	10	9		—	4	5	8	12	8	16	—	37
Oktober .															—													
November															—													
Dezember															—													
																?												?
Jahr . . .						45.6	10 VII								16													

Eichberg

$h_t = 2.9$ m $h_r = 1.6$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	🌫	△	▲	🌁	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.3	5.0	4.2	4.8	33	8.7	12	10	10	4	5	21	—	—	—	—	7	7		1	3	12	11	3	16	16	2	28[1]
Februar .	5.9	6.6	5.4	6.0	42	10.9	10	12	12	10	9	13	—	—	—	—	3	7		1	—	8	4	4	10	43	2	12
März . . .	6.0	6.0	4.5	5.5	15	6.2	7	8	7	4	6	5	—	—	—	2	4	8		—	—	24	4	1	13	20	1	28
April . . .	7.8	7.8	4.4	6.7	58	17.0	10	22	18	14	11	9	1	—	—	3	—	10		1	—	9	5	1	8	43	4	19
Mai	5.0	6.7	3.7	5.1	120	64.0	9	16	14	11	—	—	—	1	4	—	7	7		2	3	14	9	1	2	23	3	34
Juni . . .	6.9	7.4	6.0	6.8	85	20.7	12	16	15	11	—	—	—	1	6	—	1	13		4	3	7	12	—	8	26	4	24
Juli	5.3	5.1	5.3	5.2	111	30.5	10	14	14	12	—	—	—	—	6	2	5	5		—	2	9	2	1	2	35	7	34
August . .	6.3	6.2	4.6	5.7	82	34.0	16	15	9	8	—	—	—	—	4	—	1	4		1	—	7	5	1	9	43	3	22
September	4.1	4.4	3.5	4.0	55	17.7	17	10	8	7	—	—	—	—	1	2	14	7		—	1	12	6	1	9	17	1	43
Oktober .	5.6	6.2	4.9	5.6	55	8.9	17	15	14	13	—	—	—	—	—	2	5	8		—	—	8	13	—	7	28	2	34
November	8.4	7.8	7.7	8.0	76	17.1	20	22	20	14	11	11	1	—	—	4	1	18		1	1	3	7	1	5	34	—	38
Dezember	6.8	6.1	5.6	6.2	27	10.5	1	7	7	5	7	17	—	—	—	3	2	11		—	2	27	11	—	2	7	—	42
																?												?[1]
Jahr . . .	6.1	6.3	5.0	5.8	759	64.0	9 V	167	148	113	49	76	2	2	21	18	50	105		11	15	140	89	14	91	335	29	358

[1]) Es fehlen insgesamt 13 Windbeobachtungen.

1903

Zillerthal in Schlesien

$H_b = 396.8$ m [1]) $C_g = +0.3$ mm $\varphi = 50°\ 50'$ N $\lambda = 15°\ 47'$ E H = 393 m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	729.8	743.2	713.3	-3.5	2.3	-2.6	-1.6	4.0	-6.7	12.5	10	-20.3	23	3.4	3.8	3.4	3.5	87	70	84	80	34
Februar .	29.9	42.8	13.5	0.5	5.7	1.6	2.3	7.7	-2.1	16.5	23.	-14.6	17	4.2	4.6	4.3	4.4	85	68	79	77	33
März . . .	28.0	37.1	09.9	2.8	8.7	4.6	5.2	10.1	0.3	19.9	27	- 5.6	15	4.7	5.0	4.9	4.9	84	61	78	74	33
April . . .	20.2	28.5	07.8	2.8	7.3	3.0	4.0	8.3	-0.1	17.9	29	- 3.0	4	4.9	4.9	4.8	4.9	88	65	86	80	37
Mai	25.2	35.7	12.7	10.8	15.8	10.2	11.8	17.2	5.7	24.7	3	1.4	23	7.8	7.9	8.0	7.9	81	60	87	76	38
Juni. . . .	26.3	34.4	18.2	13.3	16.6	12.2	13.6	18.2	8.3	24.0	30	1.7	5	9.3	9.7	9.5	9.5	83	70	90	81	48
Juli	25.9	34.0	19.2	14.8	19.7	14.1	15.7	21.0	10.3	27.5	17	4.0	23	10.5	10.7	10.3	10.5	84	64	86	78	30
August [1]) .	26.0	33.3	17.3	14.3	19.4	14.5	15.7	21.1	9.9	28.1	9	3.8	8	9.8	10.4	10.0	10.0	81	63	80	74	41
September	30.1	38.0	08.9	9.5	17.9	10.3	12.0	19.2	6.0	29.3	3	0.0	22 23	8.3	10.0	8.6	8.9?	92	67	91	83?	42
Oktober .	23.4	32.0	14.3	7.5	12.5	8.6	9.3	14.0	4.7	23.5	1	- 5.7	21 22	6.9	8.0	7.4	7.4	88	74	86	83	54
November	25.2	37.6	00.0	2.6	4.7	3.0	3.4	6.0	1.0	16.4	3	- 4.9	15	5.3	5.7	5.3	5.4	95	88	92	92	62
Dezember	25.2	40.1	04.6	-2.7	0.3	-2.0	-1.6	1.8	-5.8	9.6	10	-18.2	30	3.6	3.9	3.6	3.7	92	84	91	89	53
Jahr . . .	726.3	743.2	700.0	6.1	10.9	6.5	7.5	12.4	2.6	29.3	3 IX	-20.3	23 I	6.6	7.0	6.7	6.8	87	79	86	81	30

[1]) Am 17. August wurde das Barometer an anderer Stelle aufgehängt; bis dahin war $H_b = 398.6$ m. Die Luftdruckangaben beziehen sich auf die neue Seehöhe.

Wang

$H_b = 873^*$ m $C_g = +0.3$ mm $\varphi = 50°\ 47'$ N $\lambda = 15°\ 43'$ E H = 872 m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	687.3	698.8	673.2	-2.0	-0.4	-1.7	-1.4	1.6	-4.2	9.2	10	-16.4	14	3.4	3.5	3.5	3.5	82	78	84	81	51
Februar .	87.7	99.8	71.3	-0.4	1.6	0.1	0.4	3.6	-3.1	9.9	21	-13.6	17	3.9	4.2	4.1	4.0	84	80	85	83	51
März . . .	86.4	95.7	68.4	1.0	4.5	1.8	2.3	5.5	-1.2	15.4	27	- 7.8	13	4.2	5.0	4.4	4.6	83	79	82	81	42
April . . .	79.2	89.3	68.3	0.1	3.1	0.0	0.8	3.8	-2.2	12.9	29	- 6.4	4 19	4.1	4.3	4.1	4.2	87	76	87	84	47
Mai . . .	85.2	95.1	73.3	9.1	11.9	7.9	9.2	13.0	4.8	20.5	3	0.0	19	6.8	7.0	6.8	6.9	80	68	85	77	47
Juni . . .	86.5	93.8	79.0	10.7	12.7	10.0	10.8	14.2	7.3	20.4	11	2.7	5	8.2	8.7	8.2	8.4	86	80	90	85	57
Juli	86.7	94.4	80.6	12.6	15.6	11.9	13.0	17.0	9.1	23.3	17	3.1	15	9.1	9.4	9.2	9.2	84	73	88	81	45
August . .	86.5	94.1	78.8	11.9	15.2	12.2	12.9	16.8	8.8	24.4	15	5.1	8 31	8.2	9.1	8.2	8.5	80	72	79	77	34
September	90.1	97.5	70.9	9.7	13.6	9.6	10.6	14.7	7.4	23.9	6	2.4	22	7.5	8.3	7.5	7.8	84	73	84	80	37
Oktober .	83.0	90.4	75.0	6.0	8.6	6.2	6.8	9.8	4.1	18.9	9	- 6.4	21	6.2	6.7	6.4	6.4	87	80	88	85	34
November	83.9	95.9	58.7	0.0	1.3	0.1	0.4	2.4	-1.4	10.9	3	- 6.4	27	4.3	4.7	4.4	4.5	92	93	93	93	71
Dezember	83.5	97.5	63.4	-4.0	-2.7	-3.7	-3.5	-1.1	-6.0	6.4	12	-16.3	29	3.1	3.4	3.2	3.2	90	90	90	90	70
Jahr . . .	685.5	699.8	658.7	4.6	7.1	4.5	5.2	8.4	2.0	24.4	15 VIII	-16.4	14 I	5.8	6.2	5.8	5.9	85	78	86	83	34

Schneekoppe

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\ 44'$ N $\lambda = 15°\ 44'$ E H = 1602 m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	625.9	636.1	612.9	-4.9	-4.6	-4.4	-4.6	-1.7	-7.0	6.2	27	-19.0	13	2.2	2.2	2.3	2.2	68	65	67	67	8
Februar .	26.1	38.1	09.5	-4.7	-3.8	-4.1	-4.2	-0.8	-7.7	5.4	21	-18.5	17	2.7	2.9	2.7	2.8	84	82	82	82	5
März . . .	25.8	34.6	09.0	-3.5	-2.4	-3.1	-3.1	-0.5	-5.6	8.1	28	-10.2	10	2.9	3.4	3.4	3.3	86	90	93	89	18
April . . .	18.3	25.7	06.0	-5.6	-3.8	-4.4	-4.5	-2.5	-6.8	7.6	29	-12.1	3	3.0	3.4	3.3	3.2	97	95	97	96	65
Mai	25.6	34.7	14.3	2.3	4.3	3.3	3.3	5.7	0.8	13.1	3	- 6.1	19	4.9	5.4	5.4	5.2	90	86	92	89	58
Juni . . .	27.2	33.8	21.3	4.3	6.1	5.4	5.3	7.4	2.7	12.4	11	- 3.4	5	5.6	6.5	6.4	6.2	92	93	95	93	47
Juli	27.6	34.7	21.7	6.3	8.4	7.4	7.4	10.2	4.6	15.5	16	- 0.4	8	6.6	7.3	7.0	7.0	92	89	91	90	44
August . .	27.5	33.9	19.7	5.4	7.7	6.9	6.7	9.7	3.9	17.3	23	0.3	31	6.3	7.0	6.8	6.7	94	88	90	91	58
September	31.0	37.9	10.9	5.9	7.6	6.1	6.4	9.1	3.6	19.7	6	- 2.7	21	5.4	6.2	6.1	5.9	80	81	87	82	27
Oktober .	23.5	32.3	16.2	1.4	2.3	1.3	1.6	4.1	-1.1	10.7	9	-10.0	21	4.7	5.1	4.9	4.9	91	92	95	93	5
November	22.8	34.8	598.5	-3.6	-2.9	-3.4	-3.3	-1.2	-5.3	7.9	2	-11.8	28	3.5	3.6	3.4	3.5	97	95	95	96	21
Dezember	22.0	35.6	604.2	-5.8	-5.7	-5.8	-5.8	-3.2	-8.5	2.0	19	-19.0	28 29	2.5	2.6	2.7	2.6	82	85	86	85	21
Jahr . . .	625.3	625.7	598.5	-0.2	1.1	0.4	0.4	3.0	-2.2	19.7	6 IX	-19.0	13 I 28 29 XII	4.2	4.6	4.5	4.5	88	87	89	88	5

Schreiberhau

$H_b = 634.6$ m $C_g = +0.3$ mm $\varphi = 50°\ 51'$ N $\lambda = 15°\ 32'$ E H = 632 m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	708.5	720.8	692.6	-1.9	1.0	-1.2	-0.8	3.3	-4.2	10.9	10 11	-19.9	14	3.4	3.8	3.7	3.6	82	76	83	80	36
Februar .	08.8	20.9	93.2	0.3	3.1	1.3	1.5	4.9	-1.7	11.5	23	-17.4	17	4.0	4.2	4.0	4.1	83	74	80	79	24
März . . .	07.2	16.6	88.7	1.6	6.0	3.0	3.4	7.9	-0.8	17.4	27	- 8.0	13	4.2	5.0	4.6	4.6	83	71	82	79	30
April . . .	699.6	07.8	88.4	1.4	4.8	1.3	2.2	6.3	-1.2	15.4	29	- 5.9	4	4.4	4.5	4.4	4.4	86	71	88	82	34
Mai	705.1	15.5	92.9	10.5	14.1	8.9	10.6	15.5	4.5	23.3	3	- 0.4	20	6.9	6.9	7.0	6.9	73	59	83	72	35
Juni . . .	06.3	14.1	98.5	12.2	15.2	11.1	12.4	16.8	7.5	23.1	30	1.2	5	8.3	8.6	8.5	8.5	79	69	87	78	43
Juli	06.1	13.8	700.1	14.2	17.7	12.7	14.4	19.2	9.4	25.4	17	1.9	15	9.4	9.3	9.4	9.4	78	62	87	76	36
August . .	06.2	13.3	697.9	13.1	17.2	12.9	14.0	18.7	9.3	27.4	23	5.0	8	8.7	9.1	8.8	8.9	78	63	80	74	43
September	10.1	17.6	90.1	9.6	16.1	10.0	11.4	17.4	6.2	27.9	6	- 0.7	22	7.3	8.4	7.6	7.8	84	65	84	77	30
Oktober .	03.3	11.2	94.8	7.5	10.4	7.9	8.4	12.0	5.0	20.5	1 9	- 6.4	21	6.4	6.9	6.8	6.7	83	74	84	80	42
November	04.6	16.6	79.2	1.2	2.8	1.6	1.8	4.3	-0.1	15.4	3	- 4.4	27	4.8	5.0	4.8	4.8	94	87	92	91	73
Dezember	04.2	19.0	84.0	-4.0 [1])	-1.0	-3.2	-2.8	1.4	-6.5 [1])	7.4	13	-19.4	30	3.4	3.6	3.4	3.5	95	84	91	90	55
Jahr . . .	705.8	720.9	679.2	5.5	9.0	5.5	6.4	10.6	2.3	27.9	6 IX	-19.9	14 I	5.9	6.3	6.1	6.1	83	71	85	80	24

[1]) 7^a-Temperatur und Minimum auffällig hoch.

1903

Zillerthal in Schlesien

$h_t = 2.1$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.9	5.2	4.2	5.1	35	10.4	1	10	10	7	4	19	—	—	1	—	7	8	8	4	8	7	1	11	27	2	25
Februar .	7.0	6.7	6.3	6.7	38	7.9	15	12	12	10	9	12	—	—	1	—	5	12	1	1	2	6	2	10	50	2	10
März . . .	5.6	5.6	4.1	5.1	20	8.3	7	8	7	5	6	4	—	—	—	—	6	9	1	8	11	13	11	12	16	2	19
April . . .	8.4	7.9	5.0	7.1	77	30.8	10	18	17	12	10	8	1	—	—	1	—	12	—	3	6	3	5	14	37	6	16
Mai	5.0	6.8	5.4	5.7	137	80.3	9	15	14	12	—	—	—	—	5	—	4	11	6	7	16	8	10	6	22	1	17
Juni . . .	7.0	7.1	6.6	6.9	77	15.4	21	19	18	12	—	—	—	—	3	—	1	13	9	7	11	8	3	2	24	11	15
Juli	6.5	6.6	5.9	6.3	119	34.2	10	15	14	13	—	—	—	—	4	—	2	10	1	4	7	2	7	10	35	10	17
August . .	6.8	6.5	4.8	6.0	88	42.3	16	15	15	12	—	—	—	—	3	—	1	8	2	—	1	5	6	17	46	2	14
September	4.1	4.6	3.8	4.2	60	17.7	17	12	10	8	—	—	—	—	—	3	15	7	1	4	11	8	5	6	19	3	33
Oktober .	6.1	6.3	5.2	5.9	39	7.6	19	16	15	12	—	—	—	—	—	2	4	9	1	1	4	12	8	11	35	3	18
November	9.1	8.9	7.8	8.6	97	23.4	20	26	23	16	13	9	—	—	—	4	—	19	—	4	5	4	5	7	40	1	24
Dezember	7.1	6.2	5.5	6.3	33	13.1	1	7	6	5	6	15	—	—	—	1	3	12	—	4	30	12	6	—	5	—	36
Jahr . . .	6.6	6.5	5.4	6.2	820	80.3	9 v	173	161	124	48	67	1	—	17	11	48	130	30	47	112	88	69	106	356	43	244

Wang

$h_t = 1.8$ m — $h_r = 1.5$ m

Januar . .					55	19.4	1	9	8	7	6	31	—	—	—	2			—	—	1	8	7.5	44.5	—	1	31
Februar .					96	29.4	28	13	12	12	10	23	—	—	—	5			—	1	2	4	4.5	58.5	2	—	12
März . . .					54	19.4	7	11	9	7	7	21	—	—	—	6			—	—	1	15	17	34	1	—	25
April . . .					142	34.6	10	23	21	16	17	22	—	—	—	8			—	—	—	3	10.5	47.5	5	3	21
Mai					179	82.4	9	17	17	13	1	—	2	—	5	8			—	3	3	12	30.5	30.5	3	3	8
Juni . . .					146	26.7	11	22	20	18	—	—	2	—	5	10			—	5	3	10	18	30	—	8	16
Juli					220	81.7	10	15	15	14	—	—	—	—	5	4			—	1	—	7	20.5	37.5	4	7	16
August . .					163	58.0	16	17	16	14	—	—	—	—	3	1			—	—	—	4	16.5	59.5	2	—	11
September					78	19.2	17	13	11	10	—	—	1	—	2	7			—	—	5	18.5	18	27.5	1	—	20
Oktober .					116	18.2	6	16	16	14	1	—	—	—	—	5			—	—	—	11	24	42	3	1	12
November					195	30.0	20	23	23	20	16	20	1	—	—	10			—	—	2	1	6	31	16	3	31
Dezember					45	15.0	1	10	10	7	10	31	—	—	—	8			—	—	3	—	26	25	1	—	38
Jahr . . .					1489	82.4	9 v	189	178	152	68	148	6	—	20	74			—	10	20	93.5	199	467.5	38	26	241

[1] Zu wenig. [2] Windverteilung fraglich.

Schneekoppe

$h_t = 15.9$ m — $h_r = 2.0$ m

Januar . .	6.5	5.5	5.4	5.8	49	11.1	13	18	17	13	15	31	4	—	2	19	7	11	5.5	6	2	6	13	33.5	22	5	—
Februar .	7.9	7.9	8.3	8.0	49	7.6	5	16	15	14	15	28	3	—	1	25	—	16	11.5	—	0.5	1	1	27.5	20.5	22	—
März . . .	7.1	7.6	7.8	7.5	31	7.1	7	16	15	12	14	31	2	—	—	24	2	16	7	6.5	0.5	2	9	43.5	14	9.5	1
April . . .	8.9	9.3	7.7	8.6	87	19.4	10	26	23	20	26	30	8	—	—	29	—	19	18.5	3.5	1	1	8	29	15.5	13.5	—
Mai	7.6	8.3	6.9	7.6	153	65.3	9	19	19	12	9	13	10	3	6	25	—	17	17.5	3.5	4	6.5	12.5	20	19	10	—
Juni . . .	8.3	8.1	8.1	8.2	145	25.2	11	24	24	21	1	1	5	2	7	26	—	19	36	7	3	3.5	9	13	3	15.5	—
Juli	8.2	8.2	8.2	8.2	218	85.1	10	19	19	14	—	—	—	2	7	26	—	18	29	1	0.5	2	8	30	8	14.5	—
August . .	8.3	8.0	6.8	7.7	159	57.9	16	21	19	14	1	—	3	—	5	28	—	16	5.5	0.5	—	—	7.5	39	28	12.5	—
September	4.6	5.1	4.9	4.9	64	20.2	17	15	15	11	3	—	1	2	2	19	11	10	7.5	6.5	6.5	9	20	25.5	8	6	1
Oktober .	8.1	7.9	8.4	8.1	120	14.6	20	27	23	22	6	17	4	—	—	30	1	18	6.5	1.5	—	—	19	34	26.5	4.5	1
November	8.5	8.6	8.2	8.4	110	10.4	7	27	27	23	21	28	6	—	—	27	3	24	13.5	4.5	2.5	1.5	11	22	18.5	16.5	—
Dezember	6.2	6.9	6.1	6.4	62	10.4	1	24	23	19	14	31	—	—	—	24	3	10	5	6.5	6	10.5	43	14.5	3.5	4	—
Jahr . . .	7.5	7.6	7.4	7.4	1247 [1]	85.1	10 VII	252	239	195	125	210	46	9	30	302	27	194	163	47	26.5	43	161	331.5	186.5	133.5	3

[1] Zu wenig infolge des starken Windes.

Schreiberhau

$h_t = 2.1$ m — $h_r = 1.4$ m

Januar . .	5.2	4.9	4.8	5.0	39	9.2	6	11	9	8	6	22	—	—	—	11	9	8	—	—	11	—	12	36	16	1	17
Februar .	6.4	6.7	6.2	6.4	104	20.8	10	16	14	13	10	13	—	—	2	—	4	13	—	—	—	—	5	24	45	3	7
März . . .	4.6	5.4	4.5	4.8	27	6.4	1	11	9	5	7	9	—	—	—	1	8	6	1	—	5	2	13	15	20	1	36
April . . .	7.7	7.6	5.1	6.8	102	28.6	10	22	21	18	18	12	—	—	—	1	—	11	2	—	1	—	12	14	30	—	31
Mai	4.9	6.3	5.5	5.6	138	76.0	9	12	12	10	—	—	—	—	2	1	3	7	2	—	6	—	10	7	24	1	43
Juni . . .	6.9	6.9	7.2	7.0	74	13.5	16	21	20	15	—	—	—	1	4	4	2	14	4	1	3	1	6	4	19	3	49
Juli	6.1	6.0	6.2	6.1	162	39.2	10	15	15	13	—	—	—	—	7	1	2	10	2	2	1	1	9	11	29	5	33
August . .	6.5	6.0	5.1	5.9	144	33.4	16	17	16	14	—	—	—	—	4	—	2	8	—	—	—	—	8	26	37	—	22
September	3.9	4.8	3.5	4.1	58	14.2	17	13	12	8	—	—	—	—	—	5	14	8	5	2	4	2	7	8	12	—	50
Oktober .	5.7	6.0	5.7	5.8	129	22.0	5	16	16	15	1	—	—	—	—	1	5	9	2	2	3	—	9	27	30	3	17
November	8.7	8.6	7.7	8.4	151	20.4	20	28	26	23	16	17	1	—	—	8	—	21	—	2	3	—	6	10	36	3	30
Dezember	6.4	6.9	5.6	6.3	46	18.9	1	7	6	6	7	31	—	—	—	6	5	13	2	3	5	1	5	4	17	3	53
Jahr . . .	6.1	6.3	5.6	6.0	1174	76.0	9 v	189	176	148	65	104	1	1	19	39	54	128	20	12	42	7	102	186	315	23	388

1903

Görlitz

$H_b = 213.6$ m $C_g = +0.4$ mm $\varphi = 51° 10'$ N $\lambda = 15° 0'$ E $H = 211$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	747.2	761.8	730.3	-1.1	1.2	-0.3	-0.1	2.6	-2.7	10.0	6	-13.2	18 19	4.0	4.2	4.3	4.2	90	81	90	87	49
Februar .	46.9	60.5	30.5	2.0	5.1	3.3	3.4	6.4	0.4	15.6	23	- 9.9	17									
März . . .	44.6	53.8	25.7	4.1	9.3	5.8	6.2	10.3	3.0	18.9	24 26	- 1.8	15									
April . . .	36.9	46.1	23.9	3.5	7.9	5.3	5.5	9.3	2.6	18.6	23	- 0.6	18 19 20									
Mai	41.4	53.0	28.4	11.1	17.1	12.9	13.5	18.3	9.2	25.8	3	5.0	18									
Juni . . .	42.5	51.1	34.0	13.6	18.7	14.8	15.5	19.9	11.1	26.4	30	5.2	5	9.7	9.8	10.0	9.8	83	62	80	75	39
Juli	41.8	50.3	34.6	15.5	20.7	16.7	17.4	22.1	13.2	28.0	17	5.6	15	10.8	10.3	11.2	10.8	82	59	79	73	38
August . .	41.9	50.0	33.9	14.7	20.0	16.1	16.7	21.0	12.8	26.5	22	8.1	31	9.9	9.9	10.3	10.0	80	58	76	71	41
September	46.5	54.6	24.6	11.1	17.7	13.3	13.9	18.8	9.9	28.1	6	3.9	22	8.3	9.3	9.4	9.0	84	63	82	76	40
Oktober .	39.9	49.8	30.3	8.8	12.5	9.7	10.2	13.7	6.8	20.5	1	- 1.4	21	7.5	7.9	7.9	7.8	87	72	86	82	53
November	42.3	55.9	16.3	4.1	5.5	4.4	4.6	6.6	2.9	11.5	3	- 1.0	27 28	5.7	6.0	5.8	5.8	93	88	92	91	74
Dezember	42.9 [1]	58.1 [1]	21.8 [1]	-1.3	0.0	-1.2	-0.9 [2]	1.6	-2.9	4.5	10	-12.6	30	4.0	4.1	3.9	4.0	91	87	91	90	59
Jahr . . .	742.9	761.8	716.3	7.2	11.3	8.4	8.8	12.6	5.5	28.1	6 IX	-13.2	18 19 1									

[1] Luftdruck etwa 1/4 mm zu hoch. [2] Temperaturgang zu abgestumpft.

Torgau

$H_b = 99.2$ m $C_g = +0.4$ mm $\varphi = 51° 34'$ N $\lambda = 13° 0'$ E $H = 92$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.4	770.6	738.7	-0.8	2.9	0.4	0.7	3.5	-2.2	11.2	10	-13.1	18	4.0	4.5	4.3	4.3	86	77	86	83	61
Februar .	56.6	71.1	41.8	2.8	6.5	4.0	4.3	7.1	1.3	15.4	23	- 7.8	17	4.9	5.2	5.0	5.1	85	72	82	80	51
März . . .	54.1	63.8	33.1	3.8	10.9	5.9	6.6	11.5	2.5	22.6	27	- 2.7	13	5.0	5.3	5.5	5.2	84	56	78	72	33
April . . .	47.1	58.4	32.7	3.7	9.2	5.2	5.8	9.7	2.2	19.8	29	- 1.8	18	5.1	5.2	5.4	5.2	84	60	80	75	34
Mai	51.2	62.2	36.9	11.3	18.8	13.3	14.2	19.2	9.1	28.4	29	4.6	20	8.4	8.4	8.9	8.6	83	54	78	72	33
Juni . . .	52.7	61.4	42.5	13.9	21.4	15.9	16.8	21.7	11.1	28.3	19	6.3	5	9.2	8.8	9.5	9.2	77	47	71	65	27
Juli	51.6	61.0	43.7	15.6	22.6	17.3	18.2	23.2	13.2	32.0	3	7.3	15	10.6	10.5	10.8	10.6	80	53	74	69	32
August . .	51.3	59.7	41.4	14.5	20.8	16.0	16.8	21.6	12.4	28.7	23	8.3	7	10.0	10.3	10.4	10.2	81	57	77	72	42
September	55.8	64.5	32.1	10.7	19.6	13.8	14.5	20.1	9.7	31.8	6	4.3	22	8.5	9.4	9.6	9.2	87	57	81	75	32
Oktober .	48.8	60.2	38.1	8.6	13.4	9.6	10.3	14.0	7.2	24.1	1	- 0.9	21	7.2	8.4	7.9	7.9	86	73	87	82	53
November	52.2	65.2	27.6	4.4	6.6	4.5	5.0	6.9	3.0	12.7	3	- 2.5	18	6.0	6.2	5.9	6.0	94	84	91	90	67
Dezember	52.2	67.6	36.5	-1.4	0.9 [1]	-0.7 [1]	-0.5 [1]	1.1	-2.5	4.4	11 13	-11.8	30	3.9	4.2	4.0	4.0	91	85	90	89	65
Jahr . . .	752.5	771.1	727.6	7.3	12.8	8.8	9.4	13.3	5.6	32.0	3 VII	-13.1	18 1	6.9	7.2	7.3	7.1	85	65	81	77	27

[1] Im Sommer zu hoch.

Halle an der Saale

$H_b = 90.8$ m $C_g = +0.4$ mm $\varphi = 51° 29'$ N $\lambda = 11° 58'$ E $H = 85$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	757.1	771.0	739.0	-0.3	3.1	0.9	1.1	4.4	-1.6	12.1	10	-11.5	18	4.1	4.8	4.3	4.4	86	80	85	84	62
Februar .	57.6	71.8	41.7	3.3	7.1	4.5	4.8	8.4	1.5	16.3	23	- 7.5	17	4.7	5.0	4.9	4.9	80	67	77	75	42
März . . .	54.6	64.2	32.5	4.0	11.2	6.5	7.0	12.4	2.9	23.3	26	- 2.6	15	4.9	4.6	5.0	4.8	80	49	70	66	23
April . . .	47.9	59.6	31.7	4.7	9.8	5.8	6.5	11.2	2.5	20.3	23	- 2.0	18	5.2	4.6	5.3	5.0	80	51	75	69	26
Mai	52.0	63.1	36.9	12.6	18.3	13.4	14.4	19.5	9.3	27.0	4	3.9	20	8.7	7.9	8.7	8.4	80	52	76	69	29
Juni . . .	53.6	62.6	44.0	15.1	20.3	15.3	16.5	21.8	11.2	27.4	29	6.8	7	10.0	8.6	9.0	9.2	78	49	70	66	28
Juli	52.5	62.1	44.5	17.0	21.4	16.6	17.9	23.2	13.2	30.8	3	7.9	15	11.2	10.4	10.9	10.8	78	56	77	70	36
August . .	52.0	60.6	43.0	15.5	20.6	16.0	17.0	22.4	12.9	27.7	14 23	9.0	8	10.5	10.0	10.2	10.2	80	55	75	70	39
September	56.5	65.0	31.2	11.8	18.9	14.1	14.8	20.4	10.0	30.3	6	5.2	22	9.0	9.2	9.6	9.3	86	58	80	74	26
Oktober. .	49.4	60.9	38.6	8.8	14.0	10.2	10.8	15.4	7.5	24.5	1	0.4	21	7.5	8.0	7.9	7.8	88	67	84	80	41
November	53.2	66.4	28.9	4.9	7.1	5.3	5.7	8.9	3.7	14.1	2	- 1.1	18	6.0	6.1	5.7	5.9	91	79	85	85	59
Dezember	52.8	68.9	32.5	-1.0 [1]	1.1	-0.3 [1]	-0.1 [1]	2.7 [1]	-2.0 [1]	7.0	11	-10.5	30	3.9	4.2	4.0	4.0	88	83	87	86	71
Jahr . . .	753.3	771.8	728.9	8.0	12.7	9.0	9.7	14.2	5.9	30.8	3 VII	-11.5	18 1	7.1	7.0	7.1	7.1	83	62	78	74	23

[1] Temperaturen zu hoch.

Dessau

$H_b = 70.9$ m $C_g = +0.5$ mm $\varphi = 51° 50'$ N $\lambda = 12° 15'$ E $H = 61$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.0	773.2	740.7	-0.6	2.9	0.8	1.0	3.8	-2.2	10.9	11	-13.7	22	4.3	5.0	4.5	4.6	90	86	88	88	65
Februar .	59.4	74.1	43.9	3.6	7.1	4.9	5.1	8.0	1.7	16.5	23	- 7.1	17	5.3	5.8	5.4	5.5	87	77	85	83	55
März . . .	56.5	65.7	35.1	3.5	11.0	6.9	7.1	12.2	2.5	22.6	27	- 2.2	9	5.1	5.8	5.7	5.5	86	60	77	74	35
April . . .	49.7	62.4	33.5	3.8	9.5	6.1	6.4	10.8	2.4	21.0	23	- 0.7	18	5.3	5.5	5.7	5.5	87	62	80	77	36
Mai	53.9	65.0	38.6	10.5	18.5	13.6	14.0	20.1	8.9	29.1	29	3.3	20	8.6	9.0	9.8	9.1	89	58	83	77	37
Juni . . .	55.4	64.8	45.2	12.8	21.0	16.2	16.5	22.5	10.7	30.7	29	5.9	5	9.6	9.5	10.4	9.8	86	53	76	72	28
Juli	53.9	64.1	45.7	14.8	21.9	17.3	17.8	23.7	12.6	32.0	3	7.8	5	10.7	11.3	11.6	11.2	86	59	79	75	35
August . .	53.2	61.2	43.2	14.0	20.6	16.2	16.7	22.0	12.5	29.2	23	8.3	8	10.4	11.1	11.1	10.9	88	62	81	77	44
September	58.7?	67.5	32.8	10.4	20.1	13.5	14.4	21.2	9.6	33.0	3	4.8	22	8.8	10.2	10.2	9.7	93	60	87	80	30
Oktober .	51.4	63.7	40.1	8.3	14.0	9.9	10.5	15.0	6.8	26.1	1	- 1.7	21	7.6	8.2	8.3	8.1	92	70	90	84	43
November	55.2	68.7	30.0	4.7	6.9	4.9	5.4	7.3	3.3	11.8	2	- 1.2	18	6.1	6.5	6.0	6.2	94	86	91	90	71
Dezember	55.4	71.2	35.0	-1.4	1.2	-0.5 [1]	-0.3 [1]	1.5 [1]	-2.3	6.1 [1]	11	-11.7	30	4.0	4.5	4.2	4.2 [2]	94	88	92	91 [2]	69
Jahr . . .	755.1	774.1	730.0	7.0	12.9	9.2	9.6	14.0	5.5	33.0	3 IX	-13.7	22 1	7.2	7.7	7.7	7.5	89	68	84	81	28

[1] Zu hoch, besonders im Sommer. [2] Zu hoch.

1903

Görlitz

$h_t = 6.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.8	4.7	4.7	5.4	24	6.9	6	12	10	6	4		—	—	—	—			9	4	4	5.5	35.5	11	4	—	[1] 20
Februar .	6.3	6.5	5.4	6.1	63	18.2	10	13	11	10	8		1	—	3	—			4	—	—	4.5	29	7.5	31	2	6
März . . .	5.9	5.0	4.1	5.0	18	5.0	7	6	5	5	4		—	—	—	1			2	4	4	9	26.5	7.5	7	3	30
April . . .	7.4	6.7	6.1	6.7	82	20.1	20	17	14	14	10		4	—	—	2			7.5	2	2	1	17	8	20	14.5	18
Mai	4.9	5.1	4.4	4.8	84	43.2	9	12	12	12	1		2	—	4	1			8	1	7	1.5	17	7.5	10	9	32
Juni . . .	5.9	6.5	5.6	6.0	33	8.3	3	16	14	8	—		—	—	3	—			13.5	6	15	2	6.5	2.5	7	10.5	27
Juli	6.6	5.6	5.7	6.0	74	20.1	19	14	12	11	—		—	—	8	—			7.5	2	4	12	18	7	15	11.5	16
August . .	5.7	5.4	4.6	5.2	91	33.2	23	12	12	11	—		—	—	3	—			1	—	—	3	36.5	12.5	16	9	15
September	4.1	3.6	3.9	3.9	39	10.5	17	11	8	6	—		—	—	1	5			1	7	6	6.5	14	11.5	3	1	40
Oktober .	5.9	5.8	4.6	5.4	68	15.0	5	18	14	13	—		—	—	—	2			3	—	12	8	37	7	9	1	16
November	8.6	8.5	7.5	8.2	75	16.0	20	26	23	16	11		1	—	—	5			5	4	6	4	20	1	15	14	21
Dezember	7.9	7.0	5.5	6.8 ?	30	9.2	5	8	7	6	7		—	—	—	13			6	5	16	6	13	1	4	1	41 [2]
Jahr . . .	6.3	5.9	5.2	5.8	681	43.2	9 V	165	142	118	45		8	—	22	29			67.5	35	76	63	270	84	141	76.5	282

[1] Haupthimmelsrichtungen bevorzugt.

Torgau

$h_t = 7.2$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.3	5.6	6.0	6.0	18	6.6	6	11	8	7	3		—	—	—	—	5	11	2	4	11	4	3	17	20	1	[1] —
Februar .	7.2	7.9	6.2	7.1	43	14.2	15	15	13	8	6		1	—	—	—	2	14	3	1	—	3	4	23	14	8	—
März . . .	5.5	6.0	3.7	5.1	11	5.1	7	7	6	3	—		2	—	—	5	7	5	1	6	7	11	4	14	17	2	—
April . . .	7.7	8.3	4.9	7.0	37	9.8	5	20	17	10	8		4	—	—	1	1	10	9	1	2	3	6	22	28	19	—
Mai	6.6	6.4	4.5	5.9	76	18.9	10	13	12	12	—		1	—	5	1	3	6	7	15	7	3	3	15	32	7	4
Juni . . .	4.9	6.8	5.1	5.6	5	2.3	8	6	3	2	—		—	—	4	—	4	10	14	14	9	—	—	16	13	20	4
Juli	5.8	6.3	5.8	6.0	48	19.5	14	14	11	9	—		—	—	5	—	1	7	11	1	—	6	2	32	30	10	1
August . .	7.1	7.4	6.2	6.9	81	16.5	10	17	14	11	—		—	—	3	1	2	14	2	1	—	2	2	32	34	15	5
September	5.0	4.1	4.5	4.5	49	12.2	15	12	9	8	—		—	—	3	4	11	8	10	10	19	12	2	17	14	4	2
Oktober .	6.8	7.0	5.1	6.3	43	6.9	6	15	13	11	—		—	—	—	2	5	13	—	—	3	13	3	13	25	5	—
November	9.4	8.7	7.1	8.4	47	10.2	20	18	16	10	5		—	—	—	7	—	19	2	2	7	1	—	10	24	14	—
Dezember	6.6	7.3	6.6	6.8	10	4.7	1	7	4	2	2		—	—	—	4	5	14	1	10	13	19	5	6	7	—	1 [1]
Jahr . . .	6.6	6.8	5.5	6.3	468	19.5	14 VII	155	126	93	24		8	—	20	25	46	131	62	65	78	77	34	217	258	105	17

[1] Januar bis März und Oktober bis Dezember wurde Wind nur 7a und 2p beobachtet.

Halle an der Saale

$h_t = 3.9$ m $h_r = 8.8$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.2	5.8	5.4	6.1	19	6.0	6	15	9	7	2		—	—	—	2	5	10	7	11	3	14.5	51.5	1	3	2	[1] —
Februar .	6.3	7.0	6.5	6.6	15	3.3	10	19	8	6	4		—	—	—	—	3	10	10	1	4	12	46	10	—	1	—
März . . .	5.6	5.5	3.5	4.9	17	8.5	7	14	5	4	1		2	—	—	1	8	6	8.5	13.5	7.5	23	37.5	3	—	—	—
April . . .	7.2	6.9	6.2	6.8	26	3.9	5	21	14	9	5		1	—	1	—	2	10	17	5	5	13	31	4	4	11	—
Mai	5.4	6.2	5.2	5.6	52	22.8	9	14	10	8	—		1	—	5	—	4	7	15	12	7	8	19	8	5	19	—
Juni . . .	4.6	5.9	5.1	5.2	30	13.3	8	7	5	4	—		—	1	4	—	6	8	17	18	3	11	10	2	2	25	2
Juli	5.9	6.2	5.1	5.8	46	6.8	14	10	10	10	—		—	—	3	—	3	5	7.5	5	2	8.5	35.5	8	3	22.5	1
August . .	6.1	7.0	6.2	6.4	48	17.1	24	19	13	8	—		—	—	3	—	1	7	7	—	2	23	43	8	2	3	5
September	4.2	4.0	4.0	4.1	38	12.5	14	11	8	5	—		—	—	—	4	13	7	13	17	5	11	14	8	5	6	11
Oktober .	6.5	6.9	5.2	6.2	20	3.4	6	18	14	8	—		—	—	—	1	3	12	6	—	4	23.5	32.5	15	1	7	4
November	9.3	8.0	8.8	8.7	30	6.7	13	25	18	11	6		—	—	—	3	—	20	17	7	—	19.5	23.5	5	3	14	1
Dezember	6.9	6.8	7.1	6.9	11	4.5	1	10 ?	5	3	3		—	—	—	1	4	17	4.5	20	5	25	29	4	—	5.5	— [1]
Jahr . . .	6.3	6.4	5.7	6.1	352	22.8	9 V	183	119	83	21		4	1	16	12	52	119	129.5	109.5	47.5	192	372.5	76	28	116	24

[1] Windverteilung fraglich.

Dessau

$h_t = 2.0$ m $h_r = 1.5$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	⊠	△	▲	◹	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	4.5	5.0	4.6	4.7	34	9.1	6	11	11	8	3		—	—	—	1	9	7									
Februar .	5.9	6.9	4.9	5.9	36	13.5	10	9	9	6	2		1	—	—	2	3	9									
März . . .	4.4	6.1	3.3	4.6	24	7.9	19	8	7	4	—		1	—	—	—	8	5									
April . . .	6.9	7.3	4.0	6.1	24	6.2	8	18	15	7	9		3	—	—	—	1	6									
Mai	5.3	6.6	4.8	5.6	65	19.7	10	13	13	9	—		—	—	5	1	4	6									
Juni . . .	4.1	6.1	3.4	4.5	13	4.2	8	10	8	4	—		—	1	4	—	6	1									
Juli	6.6	6.4	6.0	6.3	40	7.8	13	16	11	9	—		—	—	6	—	1	8									
August . .	7.4	6.6	6.1	6.7	64	19.0	24	18	17	13	—		—	—	2	—	—	6									
September	4.4	4.4	3.7	4.1	49	13.7	14	11	10	7	—		—	—	2	5	13	7									
Oktober .	7.9	7.6	4.8	6.8	40	11.2	5	18	15	12	—		—	—	—	7	1	14									
November	7.9	7.8	6.6	7.4	53	7.8	28	22	20	11	7		1	—	1	5	1	15									
Dezember	5.2	6.2	5.3	5.5 [1]	10	3.7	11	7	4	3	3		—	—	—	3	9 [1]	12 [1]									
Jahr . . .	5.9	6.4	4.8	5.7	452	19.7	10 V	161	140	93	24		6	1	20	24	46	96									

[1] Bewölkung unterschätzt.

1903

Nordhausen

$H_b = 219.2$ m $C_g = +0.4$ mm $\varphi = 51° 30'$ N $\lambda = 10° 48'$ E $H = 213$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	744.9	757.9	727.2	−0.8	2.1	0.1	0.4	3.1	−2.0	9.2	3 II	−11.5	18	4.1	4.4	4.2	4.2	88	77	84	84	50
Februar .	46.0	59.5	30.6	2.6	5.9	4.0	4.1	7.1	1.0	14.1	23	− 8.9	17	4.7	5.1	4.9	4 9	83	73	78	78	42
März . . .	42.5	52.2	19.6	3.5	9.9	5.8	6.3	10.8	2.4	22.2	27	− 2.3	13	4.8	4.9	5.0	4.9	82	55	74	70	29
April . . .	36.2	48.3	20.9	3.5	8.0	4.6	5.2	9.2	1.9	18.8	29	− 1.0	18	4.9	4.9	5.0	4.9	81	62	78	74	34
Mai	40.5	51.5	25.4	10.7	16.9	12.4	13.1	18.0	8.6	25.8	29	2.3	20	7.8	7.8	8.4	8.0	82	56	79	72	32
Juni . . .	42.1	*50.7*	31.4	13.2	19.6	14.0	15.2	20.6	10.1	27.8	29	6.1	5	8.3	8.2	8.6	8.4	74	49	72	65	27
Juli	41.1	50.7	32.5	14.8	20.2	15.8	16.7	21.7	12.4	30.1	3	7.7	15	9.8	9.9	10.4	10.0	77	57	78	71	36
August . .	40.6	49.2	31.3	13.8	18.9	14.9	15.7	20.2	12.1	26.3	14	7.6	8	9.9	10.0	10.2	10.1	84	62	81	76	43
September	44.9	53.2	19.4	10.7	18.0	13.2	13.8	18.7	9.7	28.7	5	4.1	13	8.7	9.4	9.6	9.3	90	61	84	78	40
Oktober .	37.7	48.6	26.6	8.2	12.3	9.3	9.8	13.2	6.8	23.7	1	− 1.8	21	7.3	7.6	7.7	7.5	88	71	87	82	47
November	41.5	54.9	16.6	4.1	5.9	4.5	4.8	6.8	3.0	10.9	13	− 1.4	18	5.8	5.9	5.6	5.8	93	84	88	88	63
Dezember	40.3	55.7	21.8	−1.4	0.2	−1.0	−0.8	1.0	−2.3	*6.5*	11	−10.5	30 31	3.9	4.1	4.0	4.0	91	86	90	89	72
Jahr . . .	741.5	759.5	716.6	6.9	11.5	8.1	8.7	12.5	5.3	30.1	3 VII	−11.5	18 I	6.7	6.9	7.0	6.9	84	66	81	77	27

Erfurt (Hochheim)

$H_b = 219.1$ m $C_g = +0.4$ mm $\varphi = 50° 58'$ N $\lambda = 11° 4'$ E $H = 217$ m

Januar . .	745.4	757.9	728.0	−1.3	3.1	0.4	0.6	4.2	−3.3	12.2	10	−15.3	15	3.8	4.3	4.1	4.1	83	71	82	79	47
Februar .	46.8	59.5	31.8	3.0	7.3	4.2	4.7	8.3	0.4	16.6	23	−11.0	17	4.4	4.7	4.6	4.6	75	62	73	70	27
März . . .	43.0	53.1	20.2	3.7	10.8	5.5	6.4	11.9	1.1	23.6	26	− 5.7	9	4.5	4.6	4.7	4.6	75	49	70	65	22
April . . .	36.9	48.2	21.1	3.4	8.3	4.4	5.1	9.8	0.7	19.1	29	− 4.1	18	4.8	4.7	4.9	4.8	81	59	77	72	32
Mai	40.7	51.8	25.8	11.2	17.8	11.3	12.9	18.8	6.2	27.0	29	− 0.1	20	7.8	7.5	8.0	7.8	79	50	81	70	32
Juni . . .	42.4	50.9	32.1	13.0	19.4	13.5	14.9	20.8	7.7	29.7	29	2.4	5 24	8.5	8.2	8.6	8.4	76	50	74	67	23
Juli	41.6	51.1	33.7	15.6	20.8	15.5	16.9	22.3	11.4	31.3	3	7.2	1 15	10.4	10.0	10.4	10.2	78	57	79	71	30
August . .	41.4	49.8	32.4	14.8	20.5	14.6	16.1	21.6	11.0	27.1	23	5.3	8	9.7	10.0	10.0	9.9	77	56	81	71	37
September	45.0	53.2	21.4	10.3	19.2	12.5	13.6	20.0	8.2	31.9	3	2.0	22 24	8.5	9.5	9.4	9.1	90	58	86	78	31
Oktober .	38.3	48.7	27.6	8.5	13.0	9.5	10.1	14.4	6.2	26.0	1	− 3.0	21	7.2	7.7	7.4	7.4	85	69	82	79	46
November	42.1	55.3	17.1	4.0	6.2	4.4	4.7	7.1	2.3	11.6	9	− 2.7	18	5.6	5.8	5.6	5.7	90	81	88	86	64
Dezember	40.4	55.7	22.4	−2.0	0.3	−1.1	−1.0	1.4	−3.6	6.9	11	−12.9	30	3.7	4.0	3.8	3.8	90	83	87	87	62
Jahr . . .	742.0	759.5	717.1	7.0	12.2	7.9	8.8	13.4	4.0	31.9	3 IX	−15.3	15 I	6.6	6.8	6.8	6.7	82	62	80	75	22

Jena

$H_b = 157.3$ m $C_g = +0.4$ mm $\varphi = 50° 56'$ N $\lambda = 11° 35'$ E $H = 155$ m

Januar . .	751.3	764.5	733.9	−1.7	4.1	0.2	0.7	5.5	−3.2	13.4	9	−16.9	18	3.9	4.3	4.3	4.2	86	67	83	79	42
Februar .	52.5	65.5	37.5	3.3	8.4	4.5	5.2	10.0	0.9	18.8	23	−11.9	17	4.6	4.8	4.8	4.8	79	60	77	72	29
März . . .	48.8	58.8	26.8	2.4	12.0	5.2	6.2	13.7	0.7	24.9	26	− 5.4	13	4.4	4.3	4.8	4.5	80	43	72	65	21
April . . .	42.3	53.7	25.8	3.6	9.4	5.2	5.8	11.3	1.8	22.1	23	− 1.9	18	4.8	4.8	5.0	4.9	79	55	76	70	32
Mai	46.2	57.5	30.9	9.9	18.7	11.3	12.8	20.1	6.4	29.1	29	0.2	20	7.6	7.7	7.9	7.7	82	49	78	70	23
Juni . . .	47.6	56.4	37.2	12.5	20.4	14.2	15.3	22.2	8.4	31.5	29	3.6	5	8.8	8.8	9.2	8.9	80	52	76	69	26
Juli	46.8	56.5	39.0	14.7	21.8	15.8	17.0	23.9	11.7	33.1	3	5.5	15	10.5	10.8	10.5	10.6	83	57	78	73	27
August . .	46.7	55.5	38.1	14.2	21.2	15.0	16.4	23.2	11.5	30.7	23	5.8	8	9.8	10.4	10.2	10.2	81	56	80	72	31
September	50.6	59.2	27.8	9.8	21.0	12.4	13.9	22.3	8.3	34.2	6	2.1	22 23	8.4	9.1	9.1	8.8	91	52	84	76	24
Oktober .	43.9	54.6	33.6	8.5	15.1	9.7	10.8	16.2	6.2	27.1	1	− 3.3	21	7.2	7.7	7.7	7.6	86	62	85	77	37
November	47.6	61.0	23.2	4.6	7.3	5.2	5.6	8.1	3.2	13.7	13	− 1.8	18	5.8	6.0	5.8	5.9	90	77	87	85	56
Dezember	46.4	61.9	30.4	−1.9	1.3 [1]	−0.7	−0.5	2.0 [1]	−3.2	6.3 [1]	11	−14.1	30	3.7	4.0	3.8	3.9	89	78	86	85	60
Jahr . . .	747.6	765.5	723.2	6.7	13.4	8.2	9.1	14.9	4.4	34.2	6 IX	−16.9	18 I	6.6	6.9	6.9	6.8	84	59	80	74	21

[1]) Zu hoch.

Greiz

$H_b = 286.9$ m $C_g = +0.3$ mm $\varphi = 50° 39'$ N $\lambda = 12° 12'$ E $H = 284$ m

Januar . .	739.9	751.5	722.9	−1.8	2.8	−0.2	0.1	3.9	−2.7	11.9	10	−14.7	18	4.0	4.7	4.4	4.4	88	80	90	86	50
Februar .	41.5	53.5	26.4	2.0	6.4	3.8	4.0	7.7	0.2	17.1	23	−12.6	16	4.4	5.1	4.9	4.8	81	74	82	79	30
März . . .	37.7	47.4	17.2	1.9	10.1	4.8	5.4	11.1	0.8	22.8	27	− 5.5	13	4.7	6.0	5.5	5.4	89	64	85	79	37
April . . .	31.1	41.3	15.9	2.7	7.7	4.4	4.8	9.1	1.1	19.9	23	− 2.3	17	5.0	5.5	5.4	5.3	89	71	85	81	41
Mai	35.0	46.4	20.3	8.3	16.3	11.5	11.9	17.6	6.0	25.7	4	− 0.1	20	7.5	8.2	8.8	8.2	90	62	86	80	33
Juni . . .	36.4	44.7	26.4	10.8	17.7	14.0	14.1	18.8	8.3	25.8	19	3.0	5	8.6	9.7	10.1	9.5	89	66	84	79	36
Juli	35.9	44.9	29.0	14.0	20.2	16.0	16.5	21.5	11.6	30.2	3	5.1	15	10.9	11.3	11.8	11.3	91	66	87	81	43
August . .	36.0	44.1	28.6	13.1	19.5	15.0	15.7	21.0	11.2	27.2	23	4.8	8	10.1	11.4	11.2	10.9	88	68	88	81	45
September	39.5	47.2	17.4	8.8	18.7	12.2	13.0	19.5	7.8	30.7	3	0.6	23	8.2	10.4	9.7	9.4	95	66	91	84	41
Oktober .	33.3	42.7	23.6	7.7	13.2	8.9	9.7	14.0	6.2	24.3	1	− 2.4	21	7.2	8.2	7.8	7.7	91	73	89	85	51
November	36.3	48.7	11.9	4.2	5.8	4.0	4.5	6.6	2.7	11.1	3	− 2.0	30	5.8	5.9	5.7	5.8	93	85	91	90	66
Dezember	35.0 [1]	50.2 [1]	16.2 [1]	−3.3	−0.2	−2.0	−1.8	0.4	−4.1	4.8	10	−15.7	30	3.5	4.1	3.8	3.8 [2]	94	90	92	92 [2]	77
Jahr . . .	736.5	753.5	711.9	5.7	11.5	7.7	8.2	12.6	4.1	30.7	3 IX	−15.7	30 XII	6.7	7.5	7.4	7.2	90	72	87	83	30

[1]) Luftdruck $^1/_4$ mm zu hoch.

[2]) Zu hoch.

1903

Nordhausen

$h_t = 6.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.0	6.2	5.7	6.0	42	17.8	6	15	11	9	5	7	—	—	—	3	7	14	0.5	7	16.5	4	4.5	21	30	0.5	9
Februar .	7.3	7.8	5.8	6.9	44	19.4	15	13	12	10	6	3	2	—	—	2	11	3	1.5	—	—	7	20.5	47.5	4.5	—
März . . .	6.2	6.0	5.8	6.0	30	7.4	7	11	8	7	—	—	—	—	1	4	9	1	0.5	24.5	5.5	10	22	25.5	3	1
April . . .	8.3	6.9	6.4	7.2	43	8.4	5	20	18	11	9	2	5	—	1	—	1	10	5.5	7	4	3.5	9	10	46	5	—
Mai	5.4	6.7	5.2	5.8	75	17.4	9	14	13	11	—	—	4	—	3	1	5	9	8	6.5	14	5	5	7	38.5	6	3
Juni . . .	5.2	6.5	3.3	5.0	21	9.3	30	7	5	4	—	—	—	—	4	—	4	4	11	12	14	6	6	6	22.5	6.5	6
Juli	5.4	5.4	7.1	5.9?	74	14.8	22	22	19	13	—	—	—	—	9	—	1?	5?	2.5	3	10.5	3.5	4	17.5	39.5	10.5	2
August . .	8.5	7.6	6.3	7.5	103	27.8	11	24	19	15	—	—	—	—	4	1	1	16	—	1	2	0.5	9.5	18.5	51	2.5	8
September	4.9	4.9	4.5	4.7	44	13.6	12	11	11	11	—	—	—	—	2	3	12	8	4	9	16	7.5	3	3.5	24	2	21
Oktober .	7.7	6.9	6.2	6.9	45	6.9	6	19	15	14	—	—	—	—	1	5	1	14	3	2.5	7	7.5	9	24.5	31.5	1	7
November	9.3	9.4	8.5	9.1	84	21.9	22	17	16	15	7	3	1	—	1	4	—	23	3.5	6	6	0.5	2.5	12.5	49	8	2
Dezember	8.1	7.8	7.7	7.9	7	3.8	11	6	4	2	4	—	—	—	—	3	2	19	0.5	12	32	17	9.5	1.5	12.5	—	8
Jahr . . .	6.9	6.8	6.0	6.6	612	27.8	11 VIII	179	151	122	31	15	12	—	25	21	40	142	42.5	68	146.5	60.5	79	164.5	417.5	49.5	67

Erfurt (Hochheim)

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.3	5.6	5.9	6.3	19	7.1	6	10	9	7	5	14	—	—	—	1	6	12	5.5	10	5	—	6.5	54.5	8.5	2	1
Februar .	8.1	7.0	5.1	6.7	15	5.2	16	10	7	5	5	4	2	—	—	—	1	10	4	0.5	—	—	5.5	51	19	4	—
März . . .	5.5	5.9	3.7	5.1	14	11.2	7	6	6	2	1	—	—	—	—	—	6	5	1.5	3.5	4	1.5	16	58	6	2.5	—
April . . .	7.1	7.8	5.2	6.7	30	3.6	9	18	16	11	8	4	6	3	—	1	1	11	7.5	8	2	0.5	8	37	16	9	2
Mai	5.2	6.2	4.9	5.5	56	28.8	9	10	9	8	—	—	—	—	7	—	3	5	10.5	11.5	5.5	5	4.5	38	10	7	1
Juni . . .	5.9	6.1	3.9	5.3	14	7.8	8	5	5	3	—	—	—	1	4	—	5	5	16.5	16	7	—	6	22	8.5	9	5
Juli	7.1	7.2	7.7	7.3	65	13.7	1	18	16	13	—	—	—	—	6	—	1	12	7.5	4	2.5	3.5	11.5	40	12.5	10.5	1
August . .	6.8	6.9	5.5	6.4	60	12.2	4	15	12	10	—	—	—	—	5	—	1	9	2	—	—	1	15.5	56.5	15.5	1.5	1
September	5.0	4.6	4.7	4.8	57	15.0	15	12	10	8	—	—	—	1	2	3	11	9	11	13	6.5	2	6.5	40	5	6	—
Oktober .	8.2	6.6	6.0	6.9	36	7.2	5	13	12	9	—	—	—	—	—	3	—	12	6	3	—	1	11.5	56.5	7	5	3
November	9.2	8.0	7.2	8.1	64	11.4	22	22	17	12	9	4	—	1	1	7	—	17	11	11	1	—	8	33.5	19.5	5	1
Dezember	8.8	6.9	8.4	8.0	16	8.5	1	7	4	3	4	14	2	—	—	2	1	21	6	21.5	8	7	16.5	25	8.5	0.5	—
Jahr . . .	7.1	6.6	5.7	6.4	446	28.8	9 V	146	123	91	32	40	10	6	25	17	36	128	89	102	41.5	21.5	116	512	136	62	15

Jena

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	4.9	5.8	3.9	4.9	20	7.6	6	10	7	5	5		—	—	—	—	8	5	8	6	4	—	40	25	7	2	1
Februar .	7.1	6.9	4.8	6.3	20	7.5	16	10	8	5	6		—	—	2	—	4	10	4	—	—	—	32	20	20	6	2
März . . .	6.1	6.0	3.3	5.1	16	9.0	7	6	4	4	1		—	—	—	3	5	5	5	2	5	6	29	27	10	5	4
April . . .	7.9	7.5	5.2	6.9	37	6.4	5	17	15	10	9		2	—	—	1	—	8	12	5	—	—	25	9	25	13	1
Mai	5.5	6.3	3.1	4.9	69	26.3	9	14	13	11	—		—	—	5	3	5	2	11	13	7	3	17	5	15	16	6
Juni . . .	5.5	6.6	4.3	5.5	21	12.8	8	8	5	3	—		—	—	4	—	3	6	30	14	10	2	15	3	5	9	2
Juli	6.8	6.9	7.1	6.9	117	29.2	25	20	20	16	—		—	1	6	—	1	12	13	3	4	—	23	12	9	27	2
August . .	7.0	7.0	5.1	6.4	61	22.5	10	19	17	9	—		—	—	4	—	3	8	2	2	1	—	23	26	30	6	3
September	7.0	4.8	3.4	5.0	63	15.1	15	12	8	7	—		—	—	1	6	4	8	13	8	4	5	22	12	9	8	9
Oktober .	7.4	6.7	4.6	6.2	39	8.0	5	13	11	9	—		—	—	—	5	3	11	1	—	1	4	30	31	17	7	2
November	8.3	8.2	7.1	7.9	64	11.5	20	22	19	16	7		—	—	1	4	—	14	16	5	—	—	21	6	25	15	2
Dezember	7.0	6.7	6.7	6.8	16	9.8	1	4	3	2	2		—	—	—	4	5	16	3	12	10	16	32	10	5	—	5
Jahr . . .	6.7	6.6	4.9	6.1	543	29.2	25 VII	155	130	97	30		2	1	23	26	41	105	118	70	46	36	309	186	177	114	39

Greiz

$h_t = 2.2$ m $h_r = 1.0$ m

Monat	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.5	5.8	5.3	5.6	22	7.2	6	7	7	6	5	14	3	—	2	3	6	9	3	8	2.5	8	8	16.5	2	3	42
Februar .	6.8	7.2	5.1	6.4	21	8.2	16	9	8	4	5	9	4	—	1	3	3	11	1	1	2	8	6	29	8.5	2.5	26
März . . .	6.1	5.5	3.7	5.1	15	5.9	7	5	5	4	1	—	1	—	—	5	8	6	1	4	1.5	4.5	9	16	1	2	54
April . . .	7.5	7.8	5.9	7.1	37	5.0	8	21	18	10	9	4	7	—	1	1	—	10	—	4	3	2	4.5	23.5	7.5	4.5	41
Mai	4.2	7.0	4.2	5.1	65	17.4	5	17	17	12	—	—	—	1	7	2	4	3	4	8	2.5	6	2.5	10	6	—	54
Juni . . .	4.6	6.9	4.5	5.4	60	25.2	3	10	9	9	—	—	—	—	6	3	6	7	4	16.5	11.5	1	5.5	3.5	4	5	39
Juli	6.3	6.6	6.5	6.5	127	46.2	25	22	22	17	—	—	—	—	7	3	2	8	3	4	3	7	10	12.5	5.5	7	41
August . .	7.1	7.0	5.5	6.5	73	13.4	24	19	14	12	—	—	—	—	6	2	3	10	1	2	4.5	6	11	15	7.5	2	44
September	6.4	4.4	4.1	5.0	50	14.9	18	12	10	6	—	—	—	—	2	13	5	8	1	10	7.5	4.5	2	8	—	—	57
Oktober .	7.4	6.5	4.8	6.2	59	16.6	6	18	16	12	—	—	—	—	7	3	13	4	1	—	12.5	6	16.5	2	2	49
November	9.5	8.5	7.4	8.4	56	7.1	12	22	18	17	7	6	1	—	1	5	—	20	2.5	3	0.5	1	2.5	24.5	3	6	47
Dezember	7.6	6.3	6.8	6.9	15	6.7	1	7	6	4	4	17	—	—	—	7	3	16	—	4	—	1	2	3	1	1	81 ?
Jahr . . .	6.6	6.6	5.3	6.2	600	46.2	25 VII	169	150	113	31	50	16	1	33	54	43	121	24.5	65.5	38.5	61.5	69	178	48	35	575

1903

Coburg

$H_b = 315.5$ m $C_g = +0.3$ mm $\varphi = 50° 16'$ N $\lambda = 10° 57'$ E $H = 313$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	737.4	748.2	720.5	−2.9	2.1	−1.4	−0.9	2.7	−4.3	9.6	6	−14.6	20	3.7	4.4	4.1	4.1	91	77	93	87	53
Februar .	39.6	51.2	23.0	0.3	5.9	2.1	2.6	6.7	−1.2	16.6	23	−11.2	17	4.3	5.0	4.8	4.7	90	71	88	83	37
März . . .	35.0	45.1	13.7	1.1	10.0	3.5	4.6	10.9	−0.4	22.6	27	− 5.9	14	4.7	5.3	5.0	5.0	91	58	85	78	35
April . . .	28.5	37.9	12.2	3.0	8.2	3.6	4.6	9.4	0.0	19.5	23	− 4.5	17	4.9	5.2	5.2	5.1	86	62	87	79	45
Mai	32.1	43.1	17.9	10.9	17.8	9.8	12.0	19.3	5.8	27.2	29	− 1.3	20	7.7	8.3	8.2	8.1	80	55	91	75	39
Juni . . .	33.3	41.7	23.8	13.4	20.1	13.1	14.9	21.4	8.4	29.4	29	3.7	23	8.8	9.5	9.0	9.1	78	55	82	72	34
Juli	33.4	41.9	26.4	14.7	20.8	14.5	16.1	21.9	11.0	29.4	3	5.0	15	10.5	10.9	10.6	10.6	84	62	87	77	37
August . .	33.8	41.9	24.9	13.4	19.4	13.3	14.9	20.6	10.3	25.6	23	4.6	8	10.1	10.9	10.5	10.5	89	66	92	82	46
September	36.7	44.3	16.5	10.2	18.4	11.0	12.6	19.2	7.8	28.9	6	2.2	24	8.6	10.3	9.2	9.4	93	65	93	83	44
Oktober .	30.8	39.8	20.7	7.1	12.5	7.9	8.8	13.3	5.2	22.2	1	− 3.0	21	7.3	8.2	7.7	7.7	94	75	95	88	57
November	33.7	46.6	08.7	3.9	5.9	4.0	4.4	6.4	2.2	10.6	1 2	− 2.0	27	5.7	5.8	5.7	5.7	93	83	91	89	67
Dezember	31.6	46.7	14.3	−2.2	−0.1	−1.6	−1.3	0.4	−3.3	4.0	13	−11.6	29	3.7	4.0	3.8	3.8	93	86	92	90	67
Jahr . . .	733.8	751.2	708.7	6.1	11.8	6.7	7.8	12.7	3.5	29.4	29 VI 3 VII	−14.6	20 1	6.7	7.3	7.0	7.0 [1]	88	68	90	82 [1]	34

[1]) Zu hoch.

Meiningen

$H_b = 316.0$ m $C_g = +0.3$ mm $\varphi = 50° 34'$ N $\lambda = 10° 25'$ E $H = 309$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	737.3	748.2	720.6	−2.4	1.9	−0.3	−0.3	3.0	−3.1	9.3	6	−12.7	18 20	3.7	4.3	4.1	4.1	87	78	85	83	45
Februar .	39.2	50.5	23.3	1.5	5.8	3.2	3.4	6.8	0.3	15.4	23	− 8.3	18	4.4	4.9	4.7	4.7	84	72	81	79	32
März . . .	34.8	45.0	12.8	1.9	9.7	4.7	5.3	10.6	1.2	21.3	27	− 4.7	14	4.6	5.2	5.1	5.0	87	59	80	75	34
April . . .	28.8	38.7	12.8	2.6	7.9	4.1	4.7	9.0	1.5	18.0	23	− 1.9	3	4.8	5.3	5.2	5.1	86	67	84	79	39
Mai	32.3	43.5	18.3	10.6	17.4	11.5	12.8	18.5	7.1	26.5	29	1.0	20	8.0	8.5	8.1	8.2	83	58	80	74	38
Juni . . .	33.7	41.9	23.3	13.5	19.3	13.8	15.1	20.4	9.3	28.8	29	4.0	23	9.4	10.0	9.5	9.6	81	60	80	74	26
Juli	33.5	42.8	26.2	14.7	20.1	15.3	16.4	21.3	12.0	29.3	3	7.2	15	10.5	11.2	10.8	10.8	84	65	83	77	38
August . .	33.5	41.9	25.5	13.6	19.0	14.4	15.4	20.0	11.6	25.4	9	6.2	8	10.2	12.0	10.6	11.0	88	74	87	83	50
September	36.8	44.9	15.3	9.5	18.0	11.9	12.8	18.6	8.7	28.2	6	3.5	22	8.1	9.8	9.3	9.1	90	63	89	81	42
Oktober .	30.6	39.9	20.4	7.6	12.2	8.7	9.3	13.0	6.7	22.3	1	− 1.5	21	7.3	8.0	7.8	7.7	90	74	90	85	53
November	33.9	46.9	08.8	4.1	5.9	4.5	4.7	6.6	3.3	10.7	1 2	− 1.8	30	5.6	5.8	5.6	5.6	89	82	87	86	64
Dezember	31.7	46.7	14.0	−2.0	0.2	−1.4 [1]	−1.2 [1]	0.8	−2.4 [1]	4.0	11 12	−12.9	30	3.7	4.0	3.8	3.8	91	84	89	88	50
Jahr . . .	733.8	750.5	708.8	6.3	11.4	7.5	8.2	12.4	4.7	29.3	3 VII	−12.9	30 XII	6.7	7.4	7.1	7.1	87	70	85	80	26

[1]) Etwas zu hoch.

Schmücke im Thüringer Wald

$H_b = 911.0$ m $C_g = +0.2$ mm $\varphi = 50° 39'$ N $\lambda = 10° 48'$ E $H = 907$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	683.7	692.5	669.0	−4.0	−1.8	−2.9	−2.9	−0.5	−4.9	6.1	10	−17.8	14	3.2	3.7	3.4	3.4	87	87	85	86	29
Februar .	85.9	97.2	71.6	−1.8	0.8	−0.4	−0.5	2.1	−3.0	10.0	23	−12.0	17	3.7	4.4	4.0	4.0	90	90	88	89	51
März . . .	82.3	91.6	61.4	−0.1	4.0	1.7	1.8	5.4	−1.0	18.2	27	− 7.2	11	4.1	4.7	4.2	4.3	89	78	82	83	37
April . . .	76.2	85.7	63.5	−1.7	1.7	−0.6	−0.3	2.8	−2.5	11.6	23 30	− 7.0	18	3.7	4.1	3.7	3.8	90	78	84	84	41
Mai	81.5	91.7	69.3	7.5	11.8	7.5	8.5	12.9	4.9	21.8	29	− 1.2	19 20	6.4	7.5	6.3	6.7	82	72	80	78	*40*
Juni . . .	83.2	91.2	75.2	9.6	13.3	9.4	10.4	14.8	7.1	24.7	29	3.0	7 8 23	7.3	8.5	7.1	7.6	82	74	80	79	49
Juli	83.1	91.4	76.0	11.0	14.7	11.2	12.0	16.2	8.6	24.8	3	3.5	15	8.3	9.1	8.3	8.6	85	74	84	81	36
August . .	83.0	90.4	75.3	9.5	13.5	10.4	11.0	14.9	8.1	21.6	9	5.0	8	8.0	9.3	8.2	8.5	90	81	87	86	54
September	85.9	93.1	64.2	8.9	13.3	9.7	10.4	14.4	7.2	25.0	6	2.2	14 15	7.6	8.3	7.7	7.9	88	74	85	82	44
Oktober .	79.2	86.9	69.1	5.2	7.6	6.0	6.2	8.9	4.1	18.4	1	− 3.8	20	6.1	6.5	6.2	6.3	91	83	88	87	44
November	81.2	93.2	57.3	0.2	0.5	0.1	0.2	1.8	−0.9	5.6	13	− 6.0	30	4.6	4.6	4.6	4.6	98	96	97	97	83
Dezember	78.4	92.9	61.8	−4.6	−3.1	−4.0	−3.9	−1.6	−5.7	4.0	22	−16.4	30	3.1	3.2	3.1	3.1	88	87	86	87	56
Jahr . . .	682.0	697.2	657.3	3.3	6.4	4.0	4.4	7.7	1.8	25.0	6 IX	−17.8	14 I	5.5	6.2	5.6	5.7	88	81	85	85	29

Fulda

$H_b = 277.0$ m $C_g = +0.3$ mm $\varphi = 50° 33'$ N $\lambda = 9° 41'$ E $H = 260$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .				−1.4	2.5	0.1	0.3	3.5	−2.8	10.7	8	−13.3	18	4.0	4.6	4.4	4.3	90	78	87	85	49
Februar .				2.1	6.4	3.4	3.8	7.8	0.5	15.3	23	− 9.5	17	5.2	4.9	5.0	5.0	94	68	84	82	40
März . . .				3.0	10.1	5.2	5.9	11.0	1.7	22.1	27	− 3.9	14	5.1	5.4	5.4	5.3	89	60	81	76	26
April . . .				2.5	7.6	4.3	4.7	8.6	1.1	17.3	30	− 2.8	19	4.8	5.1	5.4	5.1	89	65	86	80	33
Mai				9.5	17.7	12.0	12.8	18.6	6.6	27.1	29	0.2	20	7.5	7.4	8.5	7.8	85	50	80	72	29
Juni . . .				11.5	19.2	14.1	14.8	19.9	8.8	30.9	29	2.5	7	8.5	8.2	9.2	8.6	83	49	76	70	32
Juli	736.8	746.1	728.6	13.9	19.9	15.4	16.1	21.0	11.6	30.1	3	6.6	15	10.1	9.9	10.8	10.3	86	58	83	76	34
August . .	36.7	45.0	28.3	13.7	19.3	15.2	15.9	20.3	11.4	26.7	9	5.0	8	9.9	10.1	10.7	10.3	85	62	83	76	40
September	40.1	48.0	16.1	10.3	18.7	13.0	13.7	19.4	8.7	29.2	6	3.0	13	8.7	9.9	9.9	9.5	91	62	87	80	42
Oktober .	33.6	42.6	23.6	8.0	12.9	9.5	9.9	13.5	6.7	23.3	1	− 1.5	21	7.4	7.9	8.0	7.8	90	71	89	83	49
November	37.5	49.6	10.2	4.4	6.1	4.2	4.8	6.6	3.2	10.5	2	− 2.2	30	5.8	5.8	5.8	5.8	91	82	92	89	63
Dezember	35.0	48.6	18.4	−1.7	0.8	−1.1	−0.8	1.2	−2.8	7.1	11	−11.5	31	3.9	4.0	4.0	4.0	93	82	93	89	57
Jahr . . .				6.3	11.8	7.9	8.5	12.6	4.6	30.9	29 VI	−13.3	18 I	6.7	6.9	7.3	7.0	89	66	85	80	26

1903

Coburg

$h_t = 2.5$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊡	△	▲	⊏	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.5	6.4	5.9	6.2	66	15.2	12	12	11	9	5	3	—	—	—	2	6	14	2	9	31	—	4	45	2	—	—
Februar .	7.5	7.6	6.4	7.2	22	5.7	15	14	11	9	5	2	—	—	—	—	4	15	—	—	4	5	8	35	26	6	—
März . . .	5.5	6.6	4.1	5.4	24	6.0	19	11	11	6	2	1	1	—	—	1	8	9	—	9	16	9	7	44	4	4	—
April . . .	9.1	8.2	5.1	7.5	50	10.5	5	23	22	12	12	—	2	—	—	1	—	13	—	4	4	9	9	26	31	7	—
Mai	4.4	6.1	3.8	4.8	49	12.3	9	13	13	11	—	—	—	—	1	8	5	5	8	5	—	13	14	3	4	33	7	19	—
Juni . . .	4.4	5.6	3.0	4.3	28	11.0	3	8	8	4	—	—	—	—	5	1	10	3	8	39	—	1	4	16	7	15	—
Juli	6.9	6.2	5.6	6.2	107	17.5	21	20	19	18	—	—	—	1	4	1	5	12	2	4	1	6	1	41	21	17	—
August . .	7.5	6.0	5.5	6.3	66	13.7	10	19	19	12	—	—	—	—	4	—	3	12	1	3	3	6	5	63	12	—	—
September	4.2	4.2	4.0	4.1	37	11.4	18	9	9	6	—	—	—	—	—	1	14	9	—	18	20	10	11	9	12	8	2
Oktober .	7.4	5.9	4.4	5.9	79	19.5	5	18	18	13	—	—	—	—	—	4	6	12	—	—	16	10	5	44	13	4	1
November	9.7	9.8	9.3	9.6	84	10.9	29	20	19	17	7	2	1	—	—	4	—	27	4	9	20	2	—	32	17	6	—
Dezember	8.1	7.4	7.2	7.5	9	1.6	1 15	10	9	6	5	2	—	—	—	6	4	19	—	16	5	58	—	14	—	—	—
Jahr . . .	6.8	6.7	5.4	6.3	621	19.5	5 X	177	169	123	36	10	4	2	21	26	68	150	17	124	134	119	58	402	152	86	3

Meiningen

$h_t = 7.0$ m $h_r = 1.0$ m

Januar . .	7.7	6.4	6.2	6.8	41	11.2	5	14	11	10	5	6	1	—	—	14	7	18	2	9	—	—	34	35	3	—	10
Februar .	9.0	6.5	6.9	7.5	14	5.1	28	9	6	5	5	—	1	—	—	19	3	16	9	3	—	2	12	35	3	7	13
März . . .	6.1	5.5	5.3	5.6	36	14.4	3	11	9	8	1	1	2	—	—	25	6	10	5	3	1	1	25	40	2	—	16
April . . .	7.5	6.8	6.6	6.9	46	9.4	5	21	19	14	10	3	9	—	—	14	1	12	24	2	2	—	3	39	11	7	2
Mai	5.1	5.3	4.1	4.8	53	14.6	9	14	12	10	—	—	1	—	5	25	7	4	18	12	11	5	15	24	5	2	1
Juni . . .	4.9	4.8	4.0	4.6	59	23.7	3	7	6	4	—	—	—	—	5	12	6	4	29	22	1	9	9	10	—	9	1
Juli	7.7	6.6	6.7	7.0	81	13.5	25	19	18	15	—	—	—	—	7	20	2	14	11	14	1	1	15	38	6	3	4
August . .	7.3	7.0	6.0	6.8	88	24.9	24	20	17	16	—	—	—	1	4	12	1	9	1	1	—	2	19	50	16	3	1
September	5.6	4.1	4.6	4.8	45	10.5	12	10	9	8	—	—	—	—	—	22	11	10	10	8	1	9	15	32	4	3	8
Oktober .	8.5	6.1	6.5	7.0	73	14.7	5	19	15	12	—	—	1	—	—	19	3	19	—	3	—	—	18	47	3	9	13
November	9.7	9.2	9.7	9.5	76	13.8	13	20	19	15	7	3	1	—	—	26	—	27	1	13	—	—	5	36	7	12	16
Dezember	9.4	7.7	8.7	8.6	11	4.7	11	9	6	3	5	10	—	—	—	29	1	22	3	11	4	2	11	21	—	3	38
Jahr . . .	7.4	6.3	6.3	6.7	623	24.9	24 VIII	173	147	120	33	23	16	1	21	237	48	165	113	101	21	31	181	407	60	58	123

Schmücke im Thüringerwald

$h_t = 2.0$ m $h_r = 1.6$ m

Januar . .	6.5	7.1	6.4	6.7	87	23.6	6	12	12	12	8	31	—	—	—	18	6	15	6	6	5	5	20	32	9	3	7
Februar .	7.4	7.6	7.8	7.6	101	42.8	15	13	13	12	9	28	—	—	—	15	3	16	—	—	—	2	18	26	15	19	4
März . . .	7.2	7.2	4.8	6.4	67	18.4	4	10	10	10	8	22	1	—	—	15	3	12	4	4	—	4	16	34	17	4	10
April . . .	8.3	8.2	7.3	7.9	174	26.7	5	25	24	23	22	29	—	—	—	17	—	18	4	3	—	6	18	17	18	12	12
Mai	5.5	6.5	4.5	5.6	93	20.2	9	15	15	13	2	—	6	2	4	13	5	6	4	10	6	11	8	18	15	12	9
Juni . . .	6.4	6.9	5.3	6.2	29	9.8	15	8	8	7	—	—	—	—	4	13	5	12	23	15	17	4	3	11	6	4	7
Juli	8.0	7.3	6.3	7.2	127	19.2	9	20	20	17	—	—	—	1	6	12	1	14	12	3	3	2	11	19	14	20	9
August . .	8.5	7.9	5.6	7.3	184	37.8	3	22	22	18	—	—	—	1	4	19	1	9	—	—	—	—	20	29	30	8	6
September	5.7	5.8	4.7	5.4	127	28.4	14	13	12	10	—	—	—	2	1	15	7	9	13	11	7	6	10	23	12	5	3
Oktober .	8.6	7.5	7.2	7.8	179	31.3	5	20	20	18	—	—	2	—	—	21	3	20	4	—	—	2	23	32	23	7	2
November	10.0	9.9	10.0	9.9	213	30.4	23	26	26	21	14	15	2	—	—	14	—	30	18	3	—	1	8	23	16	16	5
Dezember	7.4	7.1	7.4	7.3	25	11.3	1	11	7	5	4	31	—	—	—	22	4	18	12	12	12	5	16	10	10	9	7
Jahr . . .	7.5	7.4	6.4	7.1	1406	42.8	15 II	195	189	166	67	156	11	6	19	194	38	179	100	67	50	48	171	274	185	119	81

Fulda

$h_t = 2.8$ m $h_r = 1.0$ m

Januar . .	5.9	5.4	5.5	5.6	44	12.0	6		12	11	3	3	—	—	—	—	10	12	—	10	4	2	1	40	4	8	24
Februar .	7.6	7.0	7.4	7.4	17	8.2	28		6	4	3	1	1	—	—	—	3	17	3	5	—	—	—	36	9	20	11
März . . .	6.6	5.8	5.1	5.8	31	10.7	7		9	7	1	—	—	—	—	4	6	11	2	5	—	1	2	39	17	7	20
April . . .	8.9	8.1	6.9	8.0	62	10.0	5		16	16	9	—	2	—	—	3	1	19	3	16	—	—	—	30	16	20	5
Mai	6.4	5.9	3.7	5.3	29	8.2	9		8	6	—	—	—	—	2	1	7	8	8	8	4	7	1	19	4	20	22
Juni . . .	5.6	5.9	4.5	5.3	25	6.8	4		6	5	—	—	—	—	5	3	6	4	1	36	4	3	—	17	3	2	24
Juli	7.4	6.6	6.6	6.9	106	16.0	12		14	14	—	—	—	—	7	1	2	12	9	8	—	2	2	33	7	12	20
August . .	7.3	6.2	5.3	6.3	75	14.7	11		13	12	—	—	—	1	7	—	1	8	1	—	—	—	—	53	8	17	14
September	7.0	4.4	3.5	5.0	56	10.8	14		10	9	—	—	—	—	1	8	4	7	—	11	11	2	—	22	4	7	33
Oktober .	8.3	7.2	6.4	7.3	71	11.2	13		17	16	—	—	—	—	—	4	—	16	1	—	1	1	—	40	14	14	22
November	9.6	9.3	8.8	9.2	87	15.6	22		20	17	5	2	—	1	1	1	—	27	4	14	—	—	—	41	7	4	20
Dezember	7.3	6.8	7.5	7.2	17	12.6	11		3 [1]	3	2	7	—	—	—	4	4	17	—	13	4	6	1	35	—	3	31
Jahr . . .	7.3	6.5	5.9	6.6	620	16.0	12 VII		134	120	[1]	[1]	3	2	23	29	44	158	32	126	28	24	7	405	93	134	246

[1]) Zu gering.

1903

Marburg

$H_b = 239.2$ m $C_g = +0.4$ mm $\varphi = 50° 49'$ N $\lambda = 8° 48'$ E $H = 230$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	743.6	756.5	726.8	-1.0	1.7	0.1	0.2	3.2	-2.5	9.5	5 6	-12.5	18	4.2	4.6	4.3	4.4	92	84	88	88	42
Februar .	45.9	57.1	29.5	1.8	5.9	3.6	3.7	7.5	0.7	13.9	23	- 7.4	17	4.7	5.2	5.0	5.0	89	74	82	82	47
März . . .	41.1	51.5	17.3	2.7	9.6	5.7	5.9	10.8	1.8	21.4	27	- 3.5	14	5.1	5.1	5.3	5.1	89	59	77	75	32
April . . .	35.6	47.0	20.5	2.5	7.1	3.7	4.3	8.8	0.6	17.3	30	- 4.1	19	5.0	5.4	5.4	5.3	90	70	88	83	42
Mai	39.0	49.8	25.1	10.3	17.2	12.2	13.0	18.6	7.2	27.2	23	- 0.4	20	8.0	7.5	8.2	7.9	85	52	78	72	33
Juni . . .	40.6	48.7	30.9	12.7	18.1	14.0	14.7	20.5	9.3	29.9	29	4.9	7	8.9	9.0	9.4	9.1	82	59	79	73	39
Juli	39.9	49.8	30.8	13.9	19.7	15.3	16.1	21.9	11.1	29.7	3	6.8	15	10.3	10.5	10.6	10.5	87	63	82	77	39
August . .	39.8	48.5	30.9	13.8	18.9	14.5	15.4	20.5	11.2	25.7	14	6.0	8	10.2	10.6	10.4	10.4	87	66	85	79	48
September	43.1	50.7	18.5	10.2	17.8	13.0	13.4	18.7	8.7	27.8	5	3.3	25	9.1	10.3	10.2	9.8	96	68	90	85	52
Oktober .	36.4	46.8	24.6	7.6	12.3	9.2	9.6	13.6	6.2	22.3	1	- 2.8	21	7.7	8.1	8.2	8.0	95	76	93	88	60
November	40.6	54.1	14.0	4.2	6.2	4.4	4.8	7.4	3.0	11.4	1 13	- 2.7	30	5.9	6.0	5.9	5.9	94	84	93	90	54
Dezember	37.7	53.2	20.6	-1.2	0.3	-0.9	-0.7	1.4	-2.2	7.8	11	-10.3	31	4.1	4.4	4.2	4.2	96	93	95	95 [1]	55
Jahr . . .	740.3	757.1	714.0	6.5	11.2	7.9	8.4	12.7	4.6	29.9	29 VI	-12.5	18 I	6.9	7.2	7.3	7.1 [1]	90	71	86	82 [1]	32

[1] Im Winter auffällig hoch.

Cassel, Landkrankenhaus

$H_b = 169.6$ m $C_g = +0.4$ mm $\varphi = 51° 20'$ N $\lambda = 9° 31'$ E $H = 170$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . . [1]	749.5	762.5	730.4	-0.2	3.0	1.2	1.3	3.9	-1.4	10.9	9	-11.0	19	4.3	4.4	4.3	4.3	87	73	80	80	34
Februar .	51.2	64.4	34.7	2.8	6.9	4.5	4.7	7.8	1.5	14.4	22	- 6.9	17	4.9	5.2	5.1	5.1	85	69	80	78	33
März . . .	46.9	57.1	23.4	3.6	10.5	6.2	6.6	11.7	2.4	23.0	27	- 2.1	9	5.0	5.3	5.4	5.2	85	58	77	73	30
April . . .	41.2	53.1	26.5	2.8	7.5	4.4	4.7	9.2	1.4	18.7	30	- 1.5	2 18	5.0	5.4	5.4	5.3	88	71	85	81	47
Mai	44.8	55.8	*29.1*	10.0	17.3	12.3	13.0	18.5	7.5	27.8	29	1.3	20	8.1	8.2	8.8	8.4	88	56	82	75	35
Juni . . .	46.5	54.6	36.2	12.6	19.0	13.7	14.8	20.5	9.4	30.4	29	4.1	8	8.8	8.9	9.4	9.0	80	55	80	72	32
Juli	45.5	55.5	36.1	14.1	20.1	15.7	16.4	21.9	11.7	31.3	3	7.0	15	10.6	10.7	10.3	10.8	88	63	85	79	35
August . .	45.1	53.8	35.7	13.6	19.0	15.1	15.7	20.8	11.9	26.9	9 14	5.4	8	10.3	10.7	10.6	10.5	89	66	83	79	46
September	49.0	57.2	23.5	10.4	18.5	12.9	13.7	19.8	9.2	30.3	2 5	2.9	25	9.1	10.2	10.1	9.8	95	65	89	83	37
Oktober .	42.0	52.9	30.6	8.4	13.4	9.8	10.3	14.4	7.1	26.2	1	- 1.8	20	7.6	7.9	8.2	7.9	92	68	89	83	47
November	46.3	60.2	20.4	4.5	6.5	4.6	5.0	7.0	3.1	11.5	1	- 2.0	30	5.9	6.0	5.9	5.9	92	83	92	89	67
Dezember	44.3	59.8	27.1	-0.7	1.3	-0.3	-0.1	1.5	-1.7	9.0	11	- 9.5	30	4.0	4.2	4.0	4.1	89	82	86	86	59
Jahr . . .	746.0	764.4	720.4	6.8	11.9	8.3	8.8	13.1	5.2	31.3	3 VII	-11.0	19 I	7.0	7.3	7.3	7.2	88	67	84	80	30

[1] Von 1903 ab sind die Beobachtungen der bisherigen Parallelstation im Landkrankenhause veröffentlicht.

Göttingen

$H_b = 154.6$ m $C_g = +0.4$ mm $\varphi = 51° 32'$ N $\lambda = 9° 56'$ E $H = 149$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . . [1]	751.0	764.2	732.9	0.0	2.9	1.0	1.2	3.9	-1.5	10.7	10	-11.2	14 15	4.2	4.6	4.4	4.4	85	75	83	81	47
Februar .	52.3	65.8	36.1	3.4	6.7	4.6	4.8	7.5	1.8	13.5	28	- 7.2	17	4.8	5.3	5.1	5.1	80	71	79	77	36
März . . .	48.3	58.3	24.9	4.0	10.4	6.5	6.9	11.2	2.6	22.0	27	- 2.3	14	5.2	5.3	5.7	5.4	84	56	77	72	31
April . . .	42.6	54.8	27.7	3.6	7.4	4.5	5.0	8.9	1.9	18.1	30	- 0.7	18	5.3	5.6	5.7	5.5	88	73	87	83	41
Mai	46.3	57.2	31.1	10.9	17.4	12.7	13.4	18.8	8.0	31.9	29	2.6	20	8.2	8.1	8.8	8.3	83	56	80	73	34
Juni . . .	48.1	56.7	38.5	13.1	19.4	14.1	15.3	21.0	10.0	30.1	29	4.8	8	8.7	8.9	9.6	9.1	77	54	79	70	33
Juli	47.0	57.3	37.5	15.0	20.0	16.1	16.8	21.8	12.5	30.2	3	8.9	15	10.6	10.7	11.3	10.9	83	63	83	76	40
August . .	46.6	55.3	36.9	14.4	19.3	15.1	16.0	20.6	12.4	26.4	9	6.4	8	10.3	10.4	10.6	10.4	84	63	83	77	44
September	50.8	59.1	24.9	10.8	18.2	13.1	13.8	19.0	9.3	28.8	2	4.3	24	9.2	10.2	10.4	9.9	92	66	90	83	39
Oktober .	43.5	54.8	32.0	8.6	13.1	9.8	10.3	13.9	7.2	24.0	1	- 1.5	20	7.8	8.2	8.2	8.0	91	72	88	84	56
November	47.8	61.7	22.4	4.5	6.5	4.9	5.2	7.4	3.3	11.8	13	- 1.2	18	5.9	6.1	5.9	6.0	91	83	90	88	70
Dezember	46.1	61.5	28.3	-0.3	1.2	0.0	0.2	1.7	-1.3	7.3	11	-10.3	31	4.1	4.3	4.1	4.2	89	83	86	86	63
Jahr . . .	747.5	765.8	722.4	7.3	11.9	8.5	9.1	13.0	5.5	31.9	29 V	-11.2	14 15 I	7.0	7.3	7.5	7.3	86	68	84	79	31

[1] Ende 1902 wurden die Thermometer in einem Gehäuse untergebracht.

Uslar

$H_b = 173.3$ m $C_g = +0.4$ mm $\varphi = 51° 40'$ N $\lambda = 9° 38'$ E $H = 172$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	749.1	762.4	731.0	-0.4	3.0	0.5	0.9	3.9	-2.2	10.5	3	-11.6	19	4.1	4.3	4.2	4.2	84	70	82	78	39
Februar .	50.4	64.2	34.2	2.8	6.9	4.4	4.6	7.8	1.0	14.1	28	- 7.5	17	4.9	5.3	5.1	5.1	85	70	80	79	43
März . . .	46.4	56.4	22.8	2.7	10.8	5.5	6.1	11.5	1.2	22.2	27	- 3.2	9 13 14	5.0	5.0	5.4	5.1	90	53	79	74	30
April . . .	40.8	53.4	26.1	2.8	7.2	4.2	4.6	8.7	1.4	17.5	29	- 1.4	27	5.1	5.1	5.4	5.2	89	67	86	81	37
Mai	44.7	55.7	29.5	9.8	17.5	11.6	12.6	18.6	6.9	28.6	29	0.6	20	8.0	8.2	8.4	8.2	86	50	79	72	26
Juni . . .	46.5	54.8	36.6	12.7	19.3	13.2	14.6	20.7	8.6	31.0	29	3.0	7	8.8	8.7	9.1	8.9	79	52	79	70	30
Juli	45.3	55.7	35.4	13.7	19.6	14.9	15.8	21.5	11.0	31.6	3	7.0	15	10.6	10.6	10.9	10.7	90	64	86	80	34
August . .	44.8	53.6	34.9	13.2	19.0	14.0	15.0	20.3	11.2	26.3	9	4.0	8	10.3	10.5	10.2	10.3	90	65	85	80	43
September	49.1	57.3	22.9	10.0	18.4	12.2	13.2	19.3	8.5	29.2	5	1.3	13	8.9	10.1	9.8	9.6	95	65	90	83	42
Oktober .	41.7	52.7	30.0	8.0	12.9	9.0	9.7	14.0	6.3	25.1	1	- 2.1	20	7.3	7.6	7.7	7.5	90	69	88	82	41
November	46.0	60.0	20.5	4.2	6.5	4.6	5.0	7.2	2.8	11.2	13	- 1.4	30	5.7	5.8	5.7	5.7	90	79	88	86	57
Dezember	44.3	59.6	27.0	-0.6	1.0	-0.4	-0.1	1.5	-1.8	7.0	11	- 9.6	30	4.1	4.2	4.1	4.1	90	83	88	87	58
Jahr . . .	745.8	764.2	720.5	6.6	11.8	7.8	8.5	12.9	4.6	31.6	3 VII	-11.6	19 I	6.9	7.1	7.2	7.1	88	66	84	79	26

1903

Marburg

$h_t = 9.2$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.6	6.9	6.2	6.6	41	10.1	6	15	13	12	5	4	—	—	—	3	3	15		3	10	21	—	—	52	4	2	1
Februar .	7.5	7.4	5.4	6.7	15	3.5	28	12	9	5	4	1	2	—	1	1	4	12		3	1	—	—	—	45	28	4	3
März . . .	6.9	6.5	4.4	5.9	49	15.1	3	11	11	8	2	—	1	—	—	3	6	7		9	2	11	—	1	44	16	3	7
April . . .	8.5	8.5	4.7	7.2	60	7.8	5	22	21	17	10	—	3	—	1	2	1	10		27	1	1	2	1	30	9	19	—
Mai	6.2	6.9	4.1	5.8	55	26.4	9	15	15	9	—	—	—	1	6	3	6	8		18	6	12	3	1	21	16	11	5
Juni . . .	7.0	7.1	5.7	6.5	100	30.6	11	12	11	9	—	—	—	1	8	—	3	12		34	12	16	—	2	16	6	4	—
Juli	8.0	7.4	7.0	7.5	101	19.4	20	18	16	15	—	—	—	1	5	5	1	14		19	1	3	4	1	24	20	19	2
August . .	7.4	8.2	5.6	7.1	101	26.6	10	20	18	14	—	—	—	—	6	3	1	14		—	—	—	4	3	37	34	11	4
September	6.9	6.0	4.0	5.6	54	12.7	12	13	10	10	—	—	—	1	3	11	6	9		19	2	24	2	3	18	10	5	7
Oktober .	8.2	8.1	6.9	7.7	74	11.8	4	20	19	16	—	—	—	—	—	5	1	17		2	2	—	4	5	45	19	9	7
November	9.1	9.5	8.9	9.2	64	12.6	22	19	16	13	6	1	1	—	—	3	—	24		16	13	7	1	4	20	19	8	2
Dezember	8.8	8.3	8.3	8.4	13	5.0	1	9	7	5	6	8	1	—	—	3	3	24		10	8	21	19	3	27	2	1	2
Jahr . . .	7.6	7.6	5.9	7.0	727	30.6	11 VI	186	166	133	33	14	8	4	30	42	35	166		160	58	116	39	24	379	183	96	40

Cassel, Landkrankenhaus

$h_t = 2$ m — $h_r = 1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
[1] Januar . .	6.2	6.8	6.0	6.3	23	5.9	6	13	11	7	5	8	—	—	—	—	4	14		5	7	—	23	29	21	2	6	—
Februar .	7.5	8.0	5.8	7.1	14	2.2	10	16	13	6	6	4	1	1	1	—	1	14		—	2	1	3	27	33	9	9	—
März . . .	6.5	6.5	4.7	5.9	22	4.7	1	9	9	7	—	—	1	—	—	1	5	10		5	6	2	12	21	36	2	8	1
April . . .	8.5	7.9	5.7	7.4	83	20.3	24	25	22	14	11	3	8	1	2	2	1	14		13	5	—	6	6	20	16	20	4
Mai	6.3	6.8	5.1	6.1	75	16.5	18	15	14	11	—	—	—	1	6	1	5	12		7	9	4	8	12	17	5	25	6
Juni . . .	6.7	6.7	4.0	5.8	30	6.1	16	10	10	8	—	—	—	1	5	—	3	7		10	16	9	9	5	6	3	28	4
Juli	8.1	7.9	7.4	7.8	75	10.5	21	19	17	14	—	—	—	1	6	4	1	15		5	3	4	16	19	15	4	25	2
August . .	8.1	7.9	6.6	7.5	80	19.3	4	18	18	12	—	—	—	—	8	2	1	14		4	—	2	12	24	25	17	6	3
September	6.4	6.0	4.3	5.6	52	9.3	12	15	11	11	—	—	—	—	3	9	8	11		12	5	8	16	21	8	2	12	6
Oktober .	7.9	8.2	6.0	7.4	65	18.9	6	23	19	16	—	—	—	—	1	1	1	11		5	3	3	9	27	32	8	5	1
November	9.1	9.5	9.6	9.4	73	18.3	22	21	15	12	10	1	—	—	1	3	—	27		9	10	2	7	19	16	9	15	3
Dezember	9.0	8.5	8.7	8.8	10	4.7	1	10	8	3	7	8	1	—	—	—	1	26		2	7	15	25	31	6	—	6	1
Jahr . . .	7.5	7.6	6.2	7.1	602	20.3	24 IV	194	167	121	39	24	11	5	33	23	31	175		77	73	50	146	241	235	77	165	31

[1] Von 1903 ab sind die Beobachtungen der bisherigen Parallelstation im Landkrankenhause veröffentlicht.

Göttingen

$h_t = 6.6$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C	[2]
[1] Januar . .	7.3	6.5	5.9	6.5	28	9.3	6	9	9	7	3	14?	—	—	—	4	4	11		1	9	2	36	7	37	—	1	—	
Februar .	7.9	7.9	5.8	7.2	26	8.0	15	14	11	7	7	5	1	—	1	1	2	14		1	6	—	2	10	53	2	10	—	
März . . .	7.1	6.5	5.8	6.5	24	8.0	1	11	9	6	—	—	—	—	—	10	4	11		—	—	—	26	20	38	—	9	—	
April . . .	8.0	7.9	6.2	7.4	75	9.6	5	26	24	17	12	7?	4	1	2	3	1	16		5	10	—	3	3	38	5	26	—	
Mai	7.0	7.2	5.4	6.5	70	19.2	18	15	13	10	—	—	—	1	3	3	3	12		4	9	2	23	2	21	6	26	—	
Juni . . .	6.6	7.1	5.3	6.3	29	7.2	30	8	8	8	—	—	—	—	3	1	2	10		9	28	2	15	2	13	2	19	—	
Juli	7.0	7.8	6.8	7.2	74	11.1	13	19	16	16	—	—	—	—	4	2	—	15		4	6	—	7	9	42	3	22	—	
August . .	7.7	7.8	6.9	7.5	98	17.0	11	17	17	13	—	—	—	—	3	1	1	16		—	3	—	7	5	67	3	8	—	
September	6.0	5.4	4.5	5.3	75	21.8	4	12	11	9	—	—	—	—	3	13	9	11		6	18	3	27	—	25	2	5	4	
Oktober .	8.0	7.6	5.8	7.1	71	10.4	5	19	18	15	—	—	—	—	—	8	1	15		1	1	—	39	2	40	6	4	—	
November	9.2	8.8	8.8	8.9	72	17.6	22	15	13	13	6	2	—	—	—	9	—	23		4	2	2	30	6	22	—	24	—	
Dezember	8.3	7.0	8.0	7.8	5	1.4	8	9	6	3	6	5?	—	—	—	6	2	17		—	9	4	69	3	5	1	2	—	
Jahr . . .	7.5	7.3	6.3	7.0	647	21.8	4 IX	174	155	124	34	33	5	2	19	61	29	171		35	101	15	284	69	401	30	156	??	[2] 4

[1] Ende 1902 wurden die Thermometer in einem Gehäuse untergebracht.

[2] Zwischenrichtungen bevorzugt.

Uslar

$h_t = 2.0$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.4	6.6	6.3	6.8	48	13.6	6	17	13	12	5	4	—	—	—	1	6	15		5.5	4.5	8	3.5	9	22	18	6.5	16
Februar .	8.1	8.2	6.7	7.7	42	13.3	15	16	13	11	5	2	1	1	2	—	1	16		6	—	—	2	13.5	21.5	27	11	3
März . . .	6.0	6.5	5.3	6.0	39	12.8	1	13	10	9	1	—	1	1	2	1	5	8		2.5	2	6	12	9.5	29	16	7	9
April . . .	8.4	8.3	5.8	7.5	100	17.3	5	26	24	21	12	1	8	2	5	1	1	14		11	2	—	1	10	14	22	27	3
Mai	6.7	6.7	5.2	6.2	80	17.7	18	14	13	10	—	—	—	1	9	3	2	7		13.5	1.5	10	8.5	6.5	8	16	22	7
Juni	5.7	7.1	5.0	6.0	36	17.1	20	8	8	5	—	—	—	—	7	—	3	6		8.5	7.5	12.5	3.5	4	5.5	13.5	27	8
Juli	7.7	8.1	7.6	7.8	79	13.0	8	21	21	18	—	—	—	—	9	3	1	14		1.5	1	5	4	11	15.5	19	24	12
August . .	8.5	7.7	7.2	7.8	108	13.6	11	27	23	18	—	—	—	1	10	1	1	18		3.5	—	2	—	8.5	14.5	40.5	10	14
September	5.5	6.0	4.4	5.3	77	18.2	15	12	9	9	—	—	—	1	4	5	8	8		3.5	1.5	10.5	6	9	9	7.5	15	28
Oktober .	7.8	8.2	6.6	7.5	82	13.7	7	23	20	15	—	—	—	2	—	4	1	15		0.5	1.5	0.5	6.5	13.5	23.5	23	11	13
November	9.5	9.1	8.6	9.0	105	18.5	13	21	17	13	5	—	2	—	1	5	—	23		5.5	4	2	1	9	14.5	19	17	18
Dezember	8.9	8.4	8.8	8.7	10	3.3	1	11	9	4	6	8	1	—	—	—	1	24		5	1.5	19	20	19	11.5	4	9	4
Jahr . . .	7.5	7.6	6.5	7.2	806	18.5	13 XI	209	180	145	34	15	13	9	49?	24	30	168		66.5	27	75.5	68	122.5	188.5	225.5	186.5	135

1903

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfdruck				Relative Feuchtigkeit				
	Mittel	Maximum	Minimum	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	7a	2p	9p	Mittel	Minimum
	mm	mm	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proz.	Proz.	Proz.	Proz.	Proz.
Klausthal																						
$H_b = 592$ m	$C_g = +0.4$ mm												$\varphi = 51°\,48'$ N		$\lambda = 10°\,20'$ E		$H = 587$ m					
Januar . .	710.3	722.7	694.2	−1.8	0.1	−1.0	−0.9	1.2	−3.1	7.4	9	−13.9	14	3.9	4.2	4.0	4.0	91	87	89	89	63
Februar .	11.6	24.0	97.0	0.1	2.4	1.1	1.2	3.7	−1.6	9.6	22	−10.4	17	4.0	5.0	4.7	4.7	93	90	93	92	70
März . . .	08.6	17.9	85.7	1.9	6.3	3.4	3.7	7.4	0.6	19.1	27	− 3.9	11	4.4	5.0	4.8	4.7	84	71	82	79	41
April . . .	02.6	14.7	88.3	0.3	3.3	1.0	1.4	5.0	−1.1	14.7	29	− 3.9	18	4.5	5.0	4.7	4.7	94	85	94	91	48
Mai	07.7	18.4	94.5	9.7	13.5	9.2	10.4	14.9	6.2	24.4	29	0.1	18	7.5	7.8	7.6	7.6	84	68	86	79	41
Juni . . .	09.8	18.0	700.6	11.4	14.9	10.8	12.0	16.8	7.8	25.9	29	4.3	5 6 7	8.0	8.3	8.0	8.1	81	65	83	76	40
Juli	08.8	18.2	699.9	12.6	16.2	12.9	13.6	17.9	9.8	26.4	3	4.5	14	9.3	10.1	10.1	9.8	86	75	90	84	48
August . .	08.2	15.9	98.8	11.0	14.5	11.6	12.2	16.2	9.2	22.2	14	6.0	7	9.1	9.8	9.5	9.5	93	79	93	88	58
September	12.3	20.1	86.9	10.3	14.5	11.0	11.7	15.5	8.3	24.9	5	1.9	13	8.5	9.4	8.9	8.9	89	76	89	84	48
Oktober .	04.8	14.5	93.7	6.7	9.2	7.3	7.6	10.5	5.3	20.4	1	− 2.0	20	6.9	7.2	7.1	7.1	92	82	91	88	56
November	08.0	21.0	84.1	1.4	2.4	1.5	1.7	3.6	0.0	8.2	1	− 5.0	30	5.1	5.3	5.0	5.1	98	95	96	96	79
Dezember	05.9 [1]	20.7 [1]	88.4 [1]	−2.9 [2]	−1.4	−2.4	−2.3	−0.2	−4.3	5.6	13	−12.0	19	3.6	3.8	3.5	3.6	94	91	90	92	55
Jahr . . .	708.2	724.0	684.1	5.1	8.0	5.5	6.0	9.4	3.1	26.4	3 VII	−13.9	14 I	6.2	6.7	6.5	6.5	90	80	90	87	40

[1]) Luftdruck fast 1/2 mm zu niedrig. [2]) 7a-Temperatur im Sommer bis Juli zu hoch.

Brocken

$H_b = 1148.1$ m $C_g = +0.3$ mm $\varphi = 51°\,48'$ N $\lambda = 10°\,37'$ E $H = 1140$ m

Januar . .	662.1	673.0	647.2	−3.9	−3.2	−4.0	−3.8	−1.7	−6.0	3.6	9	−18.0	14	3.3	3.3	3.2	3.3	89	88	90	89	25
Februar .	63.2	75.8	49.1	−2.4	−1.3	−2.1	−2.0	0.0	−4.8	4.9	22	−13.7	17	3.5	3.9	3.8	3.7	90	92	94	92	15
März . . .	61.3	70.0	39.2	−1.3	1.2	−0.1	−0.1	2.8	−2.5	13.7	26	− 7.4	11	3.6	3.9	3.4	3.8	88	81	88	86	44
April . . .	55.2	66.7	44.4	−3.4	−1.4	−2.2	−2.3	0.0	−4.4	10.4	30	− 8.0	18	3.6	3.9	3.8	3.8	99	94	96	96	56
Mai	61.9	72.8	49.7	5.5	8.1	5.9	6.4	9.4	3.7	19.7	29	− 3.4	19	5.8	6.2	6.4	6.1	87	78	92	86	40
Juni . . .	64.0	72.4	55.9	6.9	9.7	7.4	7.8	11.0	5.3	21.3	19	0.4	6	6.3	6.7	6.6	6.5	86	77	86	83	38
Juli	63.3	71.9	54.3	8.6	11.0	9.4	9.6	13.0	6.8	22.0	3	1.5	14	7.6	8.1	7.9	7.9	91	84	90	88	47
August . .	62.1	69.5	52.7	7.6	10.1	8.3	8.6	11.6	6.0	18.2	9	2.4	19	7.6	8.0	7.9	7.8	97	87	96	93	43
Septbr. [1]) .	66.3	73.9	39.1	7.5	10.4	8.0	8.5	11.7	5.6	22.6	6	0.0	10	7.0	7.6	7.5	7.4	89	81	92	87	46
Oktober .	58.0	67.5	47.2	3.9	5.1	4.3	4.4	7.0	2.0	17.4	1	− 4.5	20	5.9	6.0	5.9	5.9	96	92	93	94	41
November	60.1	72.8	38.4	−1.1	−0.9	−1.4	−1.2	0.6	−2.9	7.6	8	− 8.5	30	4.1	4.2	4.1	4.1	96	96	98	97	51
Dezember	58.4	73.3	41.3	−4.1	−3.7	−4.2	−4.1	−2.1	−6.1	5.8	13	−15.1	29	3.1	3.3	3.2	3.2	91	94	92	92	19
Jahr . . .	661.3	675.8	638.4	2.0	3.8	2.4	2.6	5.3	0.2	22.6	6 IX	−18.0	14 I	5.1	5.4	5.3	5.3	92	87	92	90	15

[1]) Mitte September Beobachterwechsel; Aufstellung der Instrumente unverändert.

Wasserleben

$H_b = 154.6$ m $C_g = +0.4$ mm $\varphi = 51°\,56'$ N $\lambda = 10°\,45'$ E $H = 152$ m

Januar . .	750.4	765.0	732.3	0.4	3.5	1.1	1.6	4.7	−1.7	13.2	9	−13.6	14	4.2	4.5	4.4	4.4	84	74	83	80	48
Februar .	51.1	65.7	35.4	4.2	7.2	5.2	5.4	8.4	1.9	14.1	21 28	− 7.7	17	4.8	5.3	4.9	5.0	76	69	75	73	32
März . . .	48.1	57.7	24.5	4.5	10.0	6.3	6.8	11.5	2.8	24.3	26	− 4.5	15	4.9	5.0	5.3	5.1	79	57	74	70	28
April . . .	42.0	55.0	26.2	3.6	7.8	4.4	5.1	9.1	1.7	19.7	29	− 1.0	11 18 22	5.0	5.4	5.4	5.3	84	69	84	79	42
Mai	46.3	57.2	30.7	11.0	17.2	12.0	13.1	18.2	7.7	27.0	4	2.0	20	8.3	8.6	8.9	8.6	85	60	84	76	35
Juni . . .	48.0	56.5	37.6	12.8	19.5	13.2	14.7	20.6	9.2	29.5	29	4.2	5	9.1	9.4	9.5	9.3	83	57	83	74	32
Juli	46.7	56.8	36.9	14.9	19.8	15.3	16.3	21.5	11.6	31.2	3	5.9	15	10.9	11.3	11.2	11.2	86	67	86	80	32
August . .	45.9	54.6	35.9	14.5	19.3	14.7	15.8	21.0	12.2	27.3	9	6.4	8	10.3	11.0	10.5	10.6	84	66	84	78	46
September	50.6	58.8	23.5	10.8	18.6	12.6	13.7	19.6	9.1	31.0	2 5	3.5	23 24	9.0	10.4	9.9	9.8	91	65	89	82	39
Oktober .	42.9	54.9	31.1	9.2	13.8	9.8	10.6	14.9	7.1	26.8	1	− 2.0	21	7.6	8.2	7.9	7.9	86	70	86	81	43
November	47.2	60.8	22.3	4.3	6.4	4.8	5.1	7.4	2.7	12.1	14	− 2.3	18	5.8	6.1	5.7	5.9	92	84	88	88	66
Dezember	46.2	61.0	27.4	−1.5	0.9	−0.6	−0.4	1.8	−2.7	9.2	11	−10.7	4 31	4.0	4.3	4.1	4.1	94	86	91	91	68
Jahr . . .	747.1	765.7	722.3	7.4	12.0	8.2	9.0	13.2	5.1	31.2	3 VII	−13.6	14 I	7.0	7.5	7.3	7.3	85	69	84	79	28

Magdeburg

$H_b = 54.0$ m $C_g = +0.5$ mm $\varphi = 52°\,8'$ N $\lambda = 11°\,38'$ E $H = 56$ m

Januar . .	760.0	774.7	741.2	−0.1	3.3	1.0	1.3	4.3	−1.3	11.7	9	−12.1	21	4.0	4.3	4.2	4.2	82	70	79	77	41
Februar .	60.1	75.3	44.8	3.7	7.4	4.6	5.1	8.3	2.0	15.7	28	− 6.8	17	4.8	5.2	4.9	5.0	77	67	76	73	44
März . . .	57.5	67.3	34.8	4.0	11.4	6.6	7.2	12.5	3.2	25.0	26	− 2.5	9	4.7	4.3	4.9	4.6	78	45	68	64	15
April . . .	50.8	64.0	34.8	4.1	9.2	5.4	6.0	10.5	2.8	20.5	29	− 0.1	11 18	4.9	4.5	4.9	4.8	79	52	73	68	24
Mai	55.1	66.5	39.8	11.4	18.1	13.8	14.3	19.8	9.5	29.0	31	4.9	18 19	7.9	6.9	8.2	7.7	78	47	70	65	21
Juni . . .	56.8	65.7	46.6	13.6	20.8	15.7	16.4	22.2	11.2	29.3	1	6.9	5	8.7	7.6	8.8	8.4	75	43	67	62	22
Juli	55.3	65.6	45.8	15.4	22.1	17.0	17.9	23.4	12.6	32.9	3	8.4	15	10.0	9.6	10.6	10.1	77	49	74	67	29
August . .	54.6	63.5	44.8	14.6	20.1	15.6	16.5	21.8	12.7	28.8	9	8.3	8	10.1	9.9	10.3	10.1	82	57	78	72	36
September	59.7	68.6	33.1	10.8	19.8	14.2	14.7	20.9	9.9	32.0	3	4.0	24	8.7	9.0	9.5	9.1	89	55	78	74	29
Oktober .	52.0	64.3	40.3	8.5	13.7	9.9	10.5	14.8	7.3	27.0	1	− 0.2	21	7.3	7.8	7.9	7.7	87	67	86	80	42
November	56.1	69.6	30.9	4.7	6.8	5.0	5.4	7.6	3.5	11.3	2	− 1.5	18	5.9	6.0	5.7	5.9	90	81	87	86	65
Dezember	56.1	71.4	35.5	−1.0	1.2	−0.5	−0.2	1.7	−1.9	6.3	11	−10.1	30	4.0	4.1	3.9	4.0	90	82	87	86	61
Jahr . . .	756.2	775.3	730.9	7.5	12.8	9.0	9.6	14.0	6.0	32.9	3 VII	−12.1	21 I	6.8	6.6	7.0	6.8	82	60	77	73	15

1903

Klausthal

$h_t = 5.3$ m $h_r = 1.5$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.6	6.9	7.0	6.8	96	22.4	6	18	16	15	8	28	—	—	—	6	5	15		1.5	2	6	13	27.5	37	5	1	—
Februar .	8.3	9.0	8.5	8.6	130	33.3	15	16	15	13	9	22	1	—	1	5	—	18		—	0.5	0.5	2.5	17.5	41.5	14.5	6	1
März . . .	7.1	7.2	6.7	7.0	89	26.1	1	10	10	10	8	10	—	—	—	3	4	14		—	—	2	11.5	32	38	6.5	2	1
April . . .	9.3	8.8	8.7	8.9	177	37.7	5	27	27	21	22	25	4	—	1	5	1	23		4.5	2.5	2.5	5.5	16	27	22	6	4
Mai	7.1	7.8	6.6	7.2	119	30.0	18	15	14	11	2	2	2	—	1	3	2	13		3	5	9	21	12.5	24.5	8.5	3.5	6
Juni . . .	6.9	8.0	6.4	7.1	35	11.5	30	13	11	9	—	—	—	1	3	2	1	15		7	6.5	16.5	13	9.5	14	11.5	8	4
Juli	8.3	8.3	7.8	8.1	155	24.7	30	23	22	19	—	—	—	—	3	2	—	18		5	2.5	2.5	9	15.5	30.5	15	7	6
August . .	9.2	8.5	7.6	8.4	175	22.5	4	24	23	21	—	—	—	—	4	4	—	20		—	0.5	0.5	5.5	27	46	10.5	1	2
September	5.8	6.2	5.0	5.6	156	40.1	15	12	12	10	—	—	—	—	3	5	8	10		5.5	5	7.5	19.5	19	18.5	9	4	2
Oktober .	8.4	8.1	8.0	8.2	159	25.5	11	21	20	17	—	—	—	—	—	5	1	20		4.5	—	4	7	16.5	38	18	4	1
November	9.2	9.7	8.4	9.1	160	24.4	22	24	22	18	13	10	—	1	—	5	—	24		6	5.5	4.5	4	9.5	24.5	20	15	1
Dezember	7.6	7.1	7.8	7.5	21	6.0	11	11 [1]	11	6	5	31	—	—	—	16	2	16		0.5	1	7.5	25	19	21.5	7.5	2	9
Jahr . . .	7.8	8.0	7.4	7.7	1472	40.1	15 IX	214	203	170	67	128	7	2	16	61	24	206		37.5	31	63	136.5	221.5	361	148	59.5	37

[1] Etwas gering.

Brocken

$h_t = 11.3$ m $h_r = 2.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.4	6.9	6.5	6.6	126	17.4	6	20	20	19	16	31	—	—	—	23	7	17		1	3.5	8.5	3.5	11	45	17.5	3	—
Februar .	7.9	8.6	8.4	8.3	172	42.9	15	22	21	18	15	28	3	—	—	26	2	20		2	—	—	—	0.5	38	30	13.5	—
März . . .	6.9	6.7	6.6	6.8	113	23.7	1	17	13	11	14	24	3	—	—	20	4	14		2	—	6	6	11	49.5	14.5	3	1
April . . .	8.8	8.7	8.3	8.6	240	23.7	8	27	27	24	23	30	8	—	1	27	1	21		3.5	7.5	3	4.5	4.5	24.5	29.5	13	—
Mai	6.8	7.5	6.6	7.0	103	23.6	18	20	15	13	4	4	6	—	2	19	2	13		3.5	9.5	11	12	9	23.5	18	5.5	1
Juni . . .	6.7	7.4	5.4	6.5	80	18.2	15	18	15	10	—	—	1	2	3	21	3	10		14	11	13.5	7.5	3.5	16	7.5	17	—
Juli	8.2	9.0	8.2	8.5	179	28.6	9	23	22	20	—	—	2	1	5	24	—	20		7.5	2	1	4.5	5	36.5	16	20.5	—
August . .	9.4	8.3	8.0	8.6	204	26.4	24	26	26	23	—	—	—	2	4	27	1	22		—	—	—	3.5	6	50.5	30	3	—
Septbr. [1] .	5.2	6.1	4.8	5.4	171	35.4	12	20	15	11	2	—	2	—	3	3	9	11		3.5	4.5	13.5	11.5	11	25	16.5	4.5	—
Oktober .	8.3	8.2	8.0	8.1	158	18.4	11	26	24	19	7	3	2	—	—	26	2	20		5	0.5	0.5	3	7.5	53	20.5	3	—
November	8.7	9.1	8.8	8.9	193	23.8	22	26	26	22	15	18	4	—	—	28	1	23		5.5	9	2	2.5	3	23	21	23	1
Dezember	7.0	7.0	6.5	6.8	88 [2]	20.3 [2]	1	14	13	13	4	31	—	—	—	20	5	13		1.5	3.5	13	12.5	18	25.5	13	6	—
Jahr . . .	7.5	7.8	7.2	7.5	1827	42.9	15 II	259	237	203	100	169	31	5	18	264	37	204		49	51	72	71	90	410	234	115	3

[1] Mitte September Beobachterwechsel; Aufstellung der Instrumente unverändert. [2] Von den Angaben der 3 Regenmesser sind die jeweils größten genommen worden.

Wasserleben

$h_t = 2.1$ m $h_r = 1.2$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.3	6.4	6.1	6.3	24	9.6	6	12	9	4	3	13	1	—	—	—	—	9		1	2	2	23	3	24	21	9	1) 8
Februar .	6.8	7.9	5.9	6.8	36	12.3	10	13	11	8	6	2	3	—	—	—	1	8		—	—	—	1	4	22	19	34	4
März . . .	6.9	7.4	6.0	6.7	17	5.5	1	9	7	6	1	—	1	—	—	1	—	11		—	—	1	23	7	38	10	8	6
April . . .	8.4	8.2	6.3	7.6	48	6.7	5	23	21	15	11	4	10	—	1	1	—	12		—	4	2	5	7	14	18	32	8
Mai	7.6	7.0	6.2	6.9	69	21.1	10	14	13	10	—	—	—	2	3	1	—	8		—	7	2	16	5	18	9	22	14
Juni . . .	7.5	6.9	5.1	6.5	28	8.8	30	10	9	7	—	—	—	1	4	—	1	5		—	6	7	15	—	23	6	28	5
Juli	7.7	7.8	6.9	7.5	93	18.8	4	19	17	14	—	—	—	1	7	1	—	15		1	2	1	8	4	29	15	28	5
August . .	8.0	7.8	6.2	7.4	64	11.7	24	21	15	12	—	—	—	—	3	—	—	10		—	1	1	9	1	31	26	15	9
September	6.2	5.9	4.4	5.5	93	33.4	15	11	10	8	—	—	—	—	2	3	4	9		—	2	3	31	9	19	5	16	5
Oktober .	7.4	7.2	6.2	6.9	50	7.0	5	15	14	13	—	—	—	—	1	2	—	9		—	—	1	22	5	34	13	14	4
November	8.8	8.1	8.1	8.3	59	10.3	22	18	15	12	9	5	1	2	—	1	—	19		—	6	1	9	2	17	16	34	5
Dezember	7.9	7.8	8.0	7.9	18	11.9	1	7	4	2	3	10	3	—	—	5	—	16		1	—	7	55	7	4	7	7	5
Jahr . . .	7.5	7.4	6.3	7.0	599	33.4	15 IX	172	145	111	33	34	19	6	21	15	? 6	131		3	30	28	217	54	273	165	247	1) 78

[1] Zwischenrichtungen bevorzugt.

Magdeburg

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	✳	⊠	△	▲	⊼	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.8	6.1	5.9	6.3	26	9.1	6	12	10	7	3	13	1	—	—	1	5	13		6.5	6.5	7	15	16.5	24	12.5	4	1
Februar .	7.6	7.9	5.6	7.0	26	11.1	10	12	9	6	5	2	1	1	—	—	2	13		2.5	1	—	2.5	19	18.5	30.5	10	—
März . . .	6.9	5.8	4.5	5.8	13	4.4	19	6	6	5	—	—	—	—	1	3	8			0.5	3	14.5	17	19.5	19	14.5	5	—
April . . .	8.3	7.5	4.0	6.6	24	4.5	5	20	18	9	7	1	4	—	1	1	1	9		7.5	5.5	3	4.5	9	14	28.5	16	2
Mai	7.1	6.1	5.7	6.3	76	20.0	18	17	14	10	—	—	—	2	4	—	4	10		8	9.5	15	10.5	6.5	13	17	13.5	—
Juni . . .	6.0	6.4	4.5	5.6	27	10.0	15	11	10	8	—	—	—	—	5	1	5	8		11	12	10	4	6	5.5	17.5	22	2
Juli	7.1	6.8	6.3	6.8	50	11.6	14	13	12	10	—	—	—	—	5	—	1	8		7.5	2.5	3.5	8	14	16	18.5	23	—
August . .	8.6	7.5	6.1	7.4	70	17.9	11	21	17	11	—	—	—	1	3	1	—	13		0.5	4.5	3	7	7	25.5	39	6.5	—
September	5.0	4.5	3.8	4.4	59	22.4	15	12	9	7	—	—	—	—	2	7	11	6		8.5	10.5	13.5	17.5	10.5	10.5	8	11	—
Oktober .	7.2	7.4	5.6	6.7	46	15.6	5	18	16	11	—	—	—	—	1	2	4	13		2.5	1.5	3.5	21	19.5	20.5	18	4.5	2
November	8.7	8.3	7.7	8.2	61	10.0	22	20	16	13	6	1	4	—	3	4	—	20		9.5	4.5	4	7	8	13.5	28	14.5	1
Dezember	6.6	6.5	6.3	6.5	13	6.9	1	8	6	3	4	10	1	—	—	3	4	11		6	8	25.5	30.5	11	3	4.5	4.5	—
Jahr . . .	7.2	6.7	5.5	6.5	491	22.4	15 IX	170	143	100	25	27	11	4	24	21	40	132		70.5	69	102.5	144.5	146.5	183	236.5	134.5	8

1903

Gardelegen

$H_b = 51.7$ m $C_g = +0.5$ mm $\varphi = 52° 32'$ N $\lambda = 11° 24'$ E $H = 47$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.9	775.4	740.8	-0.5	2.9	-0.5	0.9	3.9	-2.0	10.3	6 10	-13.5	22	4.3	4.8	4.5	4.5	89	82	88	86	70
Februar .	59.8	75.1	44.4	3.1	6.6	4.3	4.6	7.8	1.1	13.3	22 23	- 9.0	17	5.0	5.5	5.2	5.2	84	75	82	80	34
März . . .	57.4	67.8	34.5	3.7	10.3	6.2	6.6	11.5	2.8	23.5	26	- 3.3	9	5.3	6.2	5.9	5.8	88	65	82	78	44
April . . .	50.9	64.7	36.1	3.6	8.6	4.8	5.5	10.6	1.8	22.8	30	- 2.0	11	5.5	6.0	5.9	5.8	91	71	90	84	46
Mai	55.3	67.0	40.1	11.3	18.6	13.1	14.0	20.9	8.6	29.8	29 30	3.5	14 19	9.0	10.8	9.9	9.9	90	68	88	82	45
Juni . . .	57.1	66.2	47.3	13.7	20.4	15.5	16.3	22.3	10.5	28.8	29	5.5	5	10.3	12.5	11.2	11.3	88	71	85	81	53
Juli	55.4	65.6	45.6	15.2	21.4	17.0	17.6	23.2	12.7	31.8	3	8.3	22	11.2	12.8	12.1	12.0	87	68	84	80	34
August . .	54.5	63.2	44.2	14.0	19.1	14.6	15.6	21.3	12.2	27.3	9 14	7.5	8 20	10.9	12.6	11.4	11.6	92	75	92	86	53
September	59.9	68.9	32.6	10.3	18.4	12.7	13.6	19.6	9.3	31.3	2	4.5	13 23 24	9.1	11.5	10.3	10.3	96	74	93	87	49
Oktober .	51.9	64.4	39.7	7.8	12.7	9.0	9.7	13.7	6.6	24.0	1	- 0.8	21	7.5	8.5	7.9	8.0	93	77	91	87	60
November	56.2	69.7	31.9	4.1	6.4	4.5	4.9	7.1	2.9	11.3	1	- 1.9	18	5.9	6.3	5.9	6.0	94	86	92	91	69
Dezember	56.3	71.9	35.5	-1.5	0.7 [1]	-1.1	-0.7	1.2 [1]	-2.5	6.3 [1]	11	-11.0	30	3.9	4.3	4.0	4.1 [2]	93	87	92	91 [2]	68
Jahr . . .	756.2	775.4	731.9	7.1	12.2	8.4	9.0	13.6	5.3	31.8	3 VII	-13.5	22 I	7.3	8.5	7.9	7.9	90	75	88	84	34

[1] Im Sommer etwas zu hoch. [2] Zu hoch, besonders im Sommer.

Helmstedt

$H_b = 140.2$ m $C_g = +0.5$ mm $\varphi = 52° 14'$ N $\lambda = 11° 0'$ E $H = 137$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	751.6	766.5	733.2	0.4	3.2	1.0	1.4	4.1	-1.7	11.9	9	-11.9	22	4.2	4.5	4.3	4.3	81	74	83	79	56
Februar .	51.9	66.5	36.5	3.7	6.8	4.7	5.0	7.7	1.2	13.9	22	- 7.0	17	4.8	5.4	5.0	5.1	80	72	77	76	24
März . . .	49.2	58.8	26.1	4.0	10.1	6.3	6.7	11.3	2.9	24.1	26	- 2.1	15	4.8	5.0	5.1	5.0	80	56	72	69	30
April . . .	42.7	55.5	27.6	3.4	7.7	4.5	5.1	8.9	1.8	19.5	29	- 1.2	11	5.2	4.8	5.3	5.1	87	63	83	77	31
Mai	47.2	58.0	31.8	11.3	17.2	12.9	13.6	18.4	8.6	27.0	31	3.8	19 20	8.2	7.8	8.5	8.2	82	55	77	72	29
Juni . . .	49.1	58.6	39.2	13.2	19.3	14.4	15.3	20.7	10.1	28.4	29	5.4	5	9.0	8.6	9.1	8.9	80	53	75	69	25
Juli	47.8	57.9	38.0	14.6	20.1	15.8	16.6	21.9	12.0	31.1	3	7.3	14	10.5	10.3	10.9	10.5	85	60	82	76	29
August . .	46.9	55.4	36.8	14.1	18.7	14.4	15.4	20.0	11.8	27.1	9	7.3	8	10.2	10.3	10.1	10.2	85	65	83	78	40
September	51.9	60.6	25.2	11.4	18.2	13.4	14.1	19.2	9.8	30.3	2	5.1	13	9.0	9.7	9.6	9.4	88	64	83	78	32
Oktober .	44.0	56.0	33.8	8.6	12.7	9.4	10.1	13.8	6.8	26.0	1	- 0.9	21	7.5	8.0	7.8	7.8	88	73	87	83	51
November	48.5	61.9	24.0	4.3	6.2	4.4	4.8	6.9	2.9	11.1	1	- 2.0	18	5.9	6.0	5.8	5.9	92	84	91	89	68
Dezember	47.8	63.1	28.5	-1.2	0.4	-0.9	-0.6	1.3	-2.1	7.8	11	- 9.8	30	4.0	4.2	4.0	4.1	92	87	91	90	74
Jahr . . .	748.2	766.5	724.0	7.3	11.7	8.4	9.0	12.8	5.3	31.1	3 VII	-11.9	22 I	6.9	7.0	7.1	7.0	85	67	82	78	24

Hannover

$H_b = 56.7$ m $C_g = +0.5$ mm $\varphi = 52° 22'$ N $\lambda = 9° 45'$ E $H = 55$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.1	774.4	740.9	1.5	3.6	2.4	2.5	4.6	0.1	12.2	6	- 9.2	18	4.6	5.1	4.6	4.7	84	82	81	82	58
Februar .	59.7	74.7	43.5	4.2	7.0	5.4	5.5	8.1	2.5	14.4	21	- 5.3	17	5.4	6.2	5.8	5.8	85	81	85	84	44
März . . .	56.4	66.5	31.0	4.8	10.3	7.2	7.4	11.2	3.7	21.5	26	- 2.0	15	5.4	6.1	5.8	5.8	82	65	77	74	38
April . . .	50.8	64.3	35.7	3.7	7.7	5.0	5.3	8.9	2.1	17.9	30	- 1.2	13 22	5.2	5.4	5.6	5.4	85	68	84	79	38
Mai	54.9	65.9	39.4	10.9	17.0	13.1	13.5	18.1	9.0	26.9	30	3.5	18	8.6	10.3	9.9	9.6	87	70	86	81	46
Juni . . .	56.8	64.9	46.9	13.0	18.6	14.7	15.2	20.0	10.6	28.7	29	5.8	23	10.2	12.3	11.1	11.2	89	76	87	84	54
Juli	54.9	65.7	44.0	14.6	19.6	16.3	16.7	21.1	12.5	29.3	3	8.4	14	11.2	13.0	12.6	12.3	92	77	91	87	53
August . .	54.2	62.8	43.7	14.2	18.1	14.8	15.5	19.1	12.4	25.3	14	8.2	8	11.0	12.0	11.3	11.4	91	78	90	86	54
September	59.2	67.7	31.4	11.9	17.7	14.2	14.5	18.3	10.6	28.7	5	5.6	13	10.0	11.7	10.8	10.9	94	77	89	87	45
Oktober .	51.2	63.6	38.1	9.3	12.9	10.3	10.7	13.8	7.9	23.4	1	0.7	20	8.2	8.9	8.5	8.5	92	80	90	87	64
November	56.1	69.9	30.6	4.5	7.0	5.2	5.5	7.6	3.1	11.5	1	- 2.0	30	6.0	6.5	6.2	6.3	94	85	93	91	72
Dezember	55.0	70.6	37.1	-0.2	1.3	0.3	0.4 [1]	1.9 [1]	-1.2 [1]	8.1	11	- 9.0	30	4.3	4.7	4.5	4.5 [2]	94	92	94	93 [2]	79
Jahr . . .	755.7	774.7	730.6	7.7	11.7	9.1	9.4	12.7	6.1	29.3	3 VII	- 9.2	18 I	7.5	8.5	8.1	8.0	89	78	87	85	38

[1] Täglicher Gang der Temperatur zu abgestumpft. [2] Zu hoch, besonders im Sommer.

Celle

$H_b = 39.6$ m $C_g = +0.5$ mm $\varphi = 52° 37'$ N $\lambda = 10° 4'$ E $H = 37$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	760.5	776.3	742.0	0.2	3.3	0.9	1.3	3.9	-1.5	11.0	6	-10.7	18	4.6	4.8	4.5	4.6	92	80	87	86	65
Februar .	60.9	76.4	45.2	3.3	6.9	4.3	4.7	7.9	1.4	14.0	21	- 7.0	17	5.1	5.5	5.4	5.3	86	72	86	81	38
März . . .	57.8	68.5	34.1	3.5	10.1	5.8	6.3	11.0	2.4	21.0	26	- 2.2	13	5.3	5.6	5.6	5.5	89	62	82	78	32
April . . .	52.0	66.2	37.4	3.3	8.2	4.4	5.1	9.5	1.7	18.8	29 30	- 2.5	11	5.2	5.2	5.6	5.3	89	65	87	80	25
Mai	56.3	67.7	40.4	11.0	18.0	12.4	13.4	19.2	8.0	27.8	31	3.8	19	8.3	8.2	8.8	8.4	84	54	82	73	38
Juni . . .	58.3	66.7	48.2	13.4	19.1	13.9	15.0	21.1	9.5	29.5	29	4.9	23	9.2	9.0	9.4	9.2	81	56	79	72	31
Juli	56.5	67.3	45.3	14.6	19.9	15.4	16.3	22.1	11.6	30.3	3	7.3	22	10.7	10.9	11.1	10.9	87	64	85	79	37
August . .	55.5	64.2	44.7	13.7	18.7	13.6	14.9	20.1	11.5	25.4	14	5.7	8	10.5	10.5	10.4	10.5	90	66	90	82	44
September	60.7	69.6	32.6	10.6	17.5	12.3	13.2	18.5	9.2	27.5	5	4.5	17	9.2	10.4	10.0	9.9	95	70	92	85	52
Oktober .	52.5	65.3	39.8	8.2	12.5	8.8	9.5	13.8	6.6	22.5	1	- 1.0	21	7.8	8.5	8.0	8.1	93	78	93	88	58
November	57.3	71.5	32.3	3.9	6.7	4.5	4.9	7.7	2.6	11.6	3	- 2.9	30	5.9	6.3	5.9	6.1	96	85	93	91	67
Dezember	56.8	72.3	38.2	-0.7	1.1	-0.5	-0.1	2.0	-1.8	8.1	11	- 9.9	30	4.2	4.4	4.3	4.3	95	86	94	92	71
Jahr . . .	757.1	776.4	732.3	7.1	11.8	8.0	8.7	13.1	5.1	30.3	3 VII	-10.7	18 I	7.2	7.4	7.4	7.3	90	70	88	82	25

1903

Gardelegen

$h_t = 4.7$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.7	5.6	5.5	5.9	26	11.0	6	14	13	8	2	2	—	—	—	—	7	14	1	5	2	25	9	27	21	2	1
Februar .	7.6	7.8	6.3	7.2	45	21.1	10	15	9	7	5	—	2	—	—	—	2	15	2	—	1	—	12	25	37	7	—
März [1] . .	6.8	6.6	5.6	6.3	15	6.6	19	6	5	4	—	—	—	—	1	1	4	12	—	2	6	23	16	30	13	3	—
April . . .	6.9	7.8	4.9	6.5	50	9.5	5	20	19	16	6	—	5	—	1	1	2	9	3	8	5	2	11	15	37	9	—
Mai	6.5	5.6	6.5	6.2	48	9.6	11	12	12	8	—	—	—	—	5	2	4	12	4	6	9	19	8	17	19	8	3
Juni . . .	5.6	6.3	3.9	5.3	37	15.6	3	10	9	8	—	—	—	—	5	—	5	7	8	9	15	11	6	13	18	10	—
Juli	7.0	6.9	5.8	6.6	42	9.4	13	14	11	9	—	—	—	—	5	—	1	11	4	4	4	3	8	25	22	18	5
August . .	8.3	7.6	5.9	7.2	126	34.5	24	26	24	19	—	—	—	—	4	1	—	9	2	2	—	5	8	39	24	8	5
September	5.1	4.4	3.7	4.4	61	16.8	15	11	9	8	—	—	—	—	2	1	10	7	7	9	6	23	11	17	7	4	6
Oktober .	6.9	7.3	5.9	6.7	81	19.1	4	22	19	15	—	—	—	—	—	2	2	14	4	1	4	22	8	35	14	2	3
November	9.0	8.7	7.5	8.4	63	9.8	22	20	19	17	6	2	—	—	—	1	—	21	9	6	5	5	6	11	34	10	4
Dezember	6.1	6.8	6.9	6.6	20	9.7	1	9	7	4	6	12	—	—	—	—	5	14	3	7	7	54	13	4	4	1	—
Jahr . . .	6.9	6.8	5.7	6.4	614	34.5	24 VIII	179	156	123	25	16	7	—	23	9	42	145	47	59	64	192	116	258	250	82	27

[1] Im März wurde der Regenmesser umgestellt.

Helmstedt

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.9	5.5	4.6	5.4	29	12.5	6	10	10	8	5	2	1	—	—	—	7	8	2.5	6.5	13.5	12	4	22.5	27.5	4.5	—
Februar .	6.7	6.8	6.0	6.5	52	20.9	10	10	10	7	3	—	1	—	—	—	2	10	3	—	0.5	5	10.5	20.5	30	14.5	—
März . . .	6.3	5.6	6.2	6.0	16	9.4	19	4	4	4	—	—	—	—	1	1	4	9	1	1.5	8.5	17	14.5	23.5	22	5	—
April . . .	7.5	7.2	5.0	6.6	52	8.5	5	19	18	16	8	—	5	—	4	—	1	9	3.5	5.5	5	5	10	15.5	26.5	19	—
Mai	7.2	6.1	5.3	6.2	62	14.7	18	15	14	10	—	—	—	—	3	—	4	9	7.5	7.5	13.5	12	4.5	10.5	20.5	15	2
Juni . . .	6.1	6.0	3.8	5.3	26	6.1	15	10	10	9	—	—	—	—	1	—	5	5	10	11	12	9	5	5.5	16.5	20	1
Juli	7.1	7.1	6.1	6.8	49	13.9	13	18	17	12	—	—	—	—	5	—	2	10	6.5	2	4	8	8	14.5	25	19	6
August . .	8.2	7.1	5.5	6.9	110	18.5	24	22	22	17	—	—	—	—	5	—	1	11	0.5	0.5	1	4.5	8	27	34.5	11	6
September	4.5	4.6	3.4	4.1	99	29.7	4	11	11	10	—	—	1	1	2	2	13	8	3.5	9.5	18	16	9	7	13	11	3
Oktober .	7.3	7.3	5.4	6.6	65	12.7	5	19	18	16	—	—	1	—	—	4	3	15	—	0.5	10	17.5	11	17.5	25	10.5	1
November	9.3	8.4	8.6	8.7	80	14.4	22	19	18	14	8	1	3	—	1	—	—	23	7.5	4	5.5	7	4	12	27.5	19.5	3
Dezember	8.3	7.1	7.6	7.7	21	9.3	1	9 [1]	6	5	4	9	2	—	—	3	1	17	1.5	8.5	35	25.5	9.5	1.5	5.5	5	1
Jahr . . .	7.0	6.6	5.6	6.4	661	29.7	4 IX	166	158	128	28	12	14	1	22	10	43	134	47	57	126.5	138.5	98	177.5	273.5	154	23

[1] Zu gering.

Hannover

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .					39	13.5	6	15	13	11	5	2	1	—	—	—			3.5	3	9	1.5	10	10.5	3.5	1	[1] 20
Februar .					45	11.7	15	18	14	9	3	—	2	—	—	—			—	—	—	1	10	14	20	2	9
März . . .					35	11.8	6	12	12	7	1	—	1	1	—	2			2	—	2	10.5	22	12.5	3	—	10
April . . .					59	10.2	5	26	25	19	9	—	7	3	1	—			5	3	—	—	13.5	8.5	27.5	12.5	20
Mai					81	18.9	11	13	13	12	—	—	—	1	1	—			3.5	0.5	14	1.5	9.5	9.5	8	11.5	35
Juni . . .					66	22.5	3	10	10	8	—	—	—	1	3	—			7	9.5	8.5	1.5	13	6.5	19	15	10
Juli					79	14.8	29	17	17	13	—	—	—	—	5	—			1	1.5	2	4	16.5	19.5	22.5	8	18
August . .					112	16.4	1	24	23	21	—	—	1	—	3	1			—	—	1	2	16.5	21	37.5	—	15
September					68	11.8	11	12	11	9	—	—	—	—	3	3			3.5	3	21	4	14.5	10.5	6	5.5	22
Oktober .					66	16.7	5	17	15	13	—	—	—	—	1	2			0.5	1	1	6	14.5	17.5	9.5	2	10
November					57	11.8	22	18	17	15	4	—	—	—	1				5.5	—	—	1	8	12.5	18	4	11
Dezember					7	3.4	1	7	6	3	5	8	—	—	—	1			1.5	2	8	16.5	13.5	—	1	0.5	19 [1]
Jahr . . .					714	22.5	3 VI	189	176	140	27	10	12	6	17	10			33	23.5	66.5	49.5	161.5	142.5	175.5	62	199

[1] Januar bis März und Oktober bis Dezember wurde Windrichtung nur 7^a und 2^p beobachtet.

Celle

$h_t = 2.2$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.6	6.4	6.1	6.3	44	16.5	6	14	14	11	5	1	1	—	—	—	5	12	3	6.5	20	5.5	6	16	28.5	2.5	5
Februar .	7.1	7.6	5.8	6.8	64	19.6	10	17	13	11	3	1	1	—	1	—	3	11	3.5	1	—	2	11	17.5	39	10	—
März . . .	5.4	6.1	5.8	5.8	56	16.3	1	12	12	10	—	—	1	—	—	—	6	7	—	0.5	20.5	11.5	17	16	22.5	2	3
April . . .	7.3	7.5	6.6	7.1	70	10.5	8	21	20	13	5	—	7	—	1	—	—	13	5.5	8	5	3	10	12	28	16.5	2
Mai	5.8	5.5	4.8	5.4	38	6.8	3	14	12	7	—	—	—	—	2	—	4	7	7	12	10.5	9	4	10.5	18	16	6
Juni . . .	6.1	5.5	4.7	5.4	45	14.8	30	12	10	8	—	—	—	—	3	—	5	6	12	14.5	8	4	7.5	2	18.5	21.5	2
Juli	7.5	6.6	6.2	6.8	85	19.9	29	16	16	14	—	—	—	—	7	—	—	9	3	1.5	4	7	10.5	15	34.5	16.5	1
August . .	7.4	6.8	4.9	6.4	113	15.2	1	24	24	21	—	—	—	—	5	—	2	4?	—	3	3.5	3.5	8.5	16	39	8.5	11
September	5.0	4.7	4.0	4.6	70	14.5	6	11	10	9	—	—	—	—	2	1	9	6	5.5	10	22.5	9	7	10.5	12	10.5	3
Oktober .	7.2	7.6	5.4	6.7	109	26.5	4	17	15	13	—	—	—	—	1	2	—	9	1	1	9.5	10	15.5	19.5	26	4.5	6
November	8.3	8.1	7.6	8.0	75	15.1	22	17	17	14	3	2	—	—	—	2	—	14	6.5	4	7	7.5	6	12.5	34	11.5	1
Dezember	7.7	7.8	7.1	7.6	14	4.5	1	9	9	6	6	10	—	—	—	2	3	15 ?	1.5	4	41	18.5	9.5	4	5.5	4	5
Jahr . . .	6.8	6.7	5.8	6.4	783	26.5	4 X	184	172	137	22	14	10	—	22	7	37	113	48.5	66	151.5	90.5	112.5	151.5	305.5	124	45

1903

Lüneburg

$H_b = 20.7$ m [1]) $C_g = +0.6$ mm $\varphi = 53°\ 15'$ N $\lambda = 10°\ 24'$ E $H = 20$ m [1])

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.4	778.9	745.2	0.0	2.9	0.7	1.1	3.7	−1.6	11.2	10	−14.3	21	4.4	4.8	4.6	4.6	91	81	90	87	61
Februar .	62.1	78.6	47.1	3.2	6.2	4.2	4.4	7.8	1.4	12.9	21	− 7.6	17	5.1	5.5	5.4	5.3	86	77	86	83	42
März . . .	59.7	70.8	36.6	3.9	9.6	5.4	6.1	10.6	2.5	22.6	26	− 2.6	9	5.3	5.5	5.5	5.4	86	63	82	77	30
April . . .	53.5?	68.5	40.4	3.5	8.5	4.2	5.1	9.4	1.5	18.4	29 30	− 3.2	11	5.2	5.2	5.4	5.3	87	64	86	79	42
Mai	58.3	69.7	42.9	11.2	17.3	11.9	13.1	18.6	7.5	28.0	29	0.4	20	8.2	8.4	8.4	8.3	82	58	81	74	36
Juni . . .	60.3	68.8	50.3	13.9	18.9	14.0	15.2	20.4	8.8	28.9	1	4.4	23	9.3	9.6	9.5	9.5	79	61	80	73	33
Juli	57.8	68.4	45.9	14.8	20.0	15.4	16.4	21.5	11.0	30.7	3	5.2	5	10.7	10.9	10.7	10.8	86	64	83	78	37
August . .	56.6	65.3	45.5	13.4	17.6	13.4	14.4	19.4	10.7	25.7	14	6.0	8	10.3	10.6	10.3	10.4	90	72	90	84	52
September	62.4	71.9	33.9	11.1	18.1	12.7	13.6	19.0	9.1	29.2	2	3.0	17	9.3	10.3	10.0	9.9	92	68	90	83	40
Oktober .	53.5	66.9	40.9	8.1	12.4	8.9	9.6	13.3	6.4	21.5	1	− 0.8	20	7.7	8.3	7.8	7.9	92	77	92	87	61
November	58.6	72.7	34.1	3.9	6.3	4.3	4.7	6.9	2.6	11.3	5	− 4.7	19	5.8	6.2	5.9	6.0	94	86	93	91	64
Dezember	58.9	74.3	39.1	−0.5	0.8	0.2	0.0	1.6	−1.4	8.4	11	− 7.9	3 29	4.2	4.4	4.2	4.3	93	89	93	92	76
Jahr . . .	758.7	778.9	733.9	7.2	11.6	7.9	8.6	12.7	4.9	30.7	3 VII	−14.3	21 I	7.1	7.5	7.3	7.3	88	72	87	82	30

[1]) Seit 1903 sind die Beobachtungen der bisherigen Parallelstation an der Saline veröffentlicht.

Lübeck

$H_b = 20.1$ m $C_g = +0.6$ mm $\varphi = 53°\ 52'$ N $\lambda = 10°\ 41'$ E $H = 15$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.9	779.8	744.2	−0.2	1.9	0.4	0.6	2.9	−1.8	9.8	10	−12.1	21	4.7	4.9	4.7	4.8	96	90	94	93	63
Februar .	60.8	76.7	46.8	3.0	5.5	4.1	4.2	6.9	1.4	11.3	21	− 7.1	17	5.3	5.7	5.4	5.5	91	84	88	88	52
März . . .	59.1	70.3	36.8	4.1	9.0	5.7	6.2	10.0	2.8	21.3	26	− 1.4	14	5.5	6.0	5.9	5.8	88	70	85	81	39
April . . .	53.2	68.7	38.9	3.4	7.6	4.5	5.0	8.7	1.8	18.2	29	− 1.6	18	5.4	5.8	5.6	5.6	91	74	87	84	51
Mai	58.2	69.6	42.1	10.8	16.0	11.9	12.7	17.4	8.0	26.7	29 30	3.1	20	8.4	9.5	8.7	8.9	87	69	83	80	50
Juni . . .	60.2	69.5	49.7	13.5	17.9	14.0	14.8	18.9	10.5	26.8	1	6.7	28	9.9	10.2	9.9	10.0	86	68	83	79	42
Juli	57.6	67.3	45.5	14.3	19.0	15.1	15.9	20.5	12.1	29.0	3	7.3	14	10.8	11.7	11.2	11.3	89	72	88	83	45
August . .	56.0	63.9	48.0	13.1	16.9	13.7	14.4	17.8	11.0	23.8	14	8.0	8	10.7	11.2	10.3	10.8	95	79	89	88	56
September	62.7	72.6	34.2	11.3	16.4	12.7	13.3	17.1	9.9	27.2	2	6.1	13	9.5	10.9	10.2	10.2	94	78	93	88	56
Oktober .	53.6	67.8	41.2	8.2	11.4	9.2	9.5	12.2	6.8	19.2	1	1.3	20 21	7.9	8.8	8.2	8.3	96	87	93	92	67
November	58.4	72.3	35.0	3.8	5.8	4.3	4.6	6.6	2.6	10.5	4	− 3.9	19	5.7	5.9	5.8	5.8	94	85	93	91	57
Dezember	59.4	74.5	39.2	−0.2	0.6	−0.1	0.1	1.2	−1.2	5.1	10	− 8.3	3	4.3	4.5 [1])	4.3	4.4 [1])	95	92 [1])	93	94 [1])	79
Jahr . . .	758.4	779.8	734.2	7.1	10.7	8.0	8.4	11.7	5.3	29.0	3 VII	−12.1	21 I	7.3	7.9	7.5	7.6	92	79	89	87	39

[1]) Etwas zu hoch, besonders im Sommer.

Segeberg

$H_b = 48.1$ m $C_g = +0.6$ mm $\varphi = 53°\ 56'$ N $\lambda = 10°\ 19'$ E $H = 43$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	758.8	776.6	741.3	−0.2	2.0	0.6	0.8	3.0	−1.6	10.2	10	−10.5	21 22	4.4	4.6	4.5	4.5	91	83	89	88	59
Februar .	57.8	74.0	44.0	2.7	5.5	3.7	3.9	6.9	1.3	10.7	21 23	− 7.0	17	5.1	5.6	5.2	5.3	89	81	86	85	49
März . . .	56.2	69.1	33.1	3.6	8.9	5.3	5.8	10.1	2.9	21.4	26	− 1.5	14	5.2	5.8	5.7	5.6	88	68	84	80	34
April . . .	50.4	65.9	36.7	3.2	7.5	4.1	4.7	9.2	1.6	19.1	30	− 1.5	18 22	5.2	5.5	5.5	5.4	89	71	88	83	48
Mai	55.6	66.8	39.4	10.8	16.2	11.3	12.4	17.9	8.0	28.6	30	3.1	13 20	8.3	8.8	8.6	8.5	85	64	85	78	38
Juni . . .	57.5	66.3	47.0	13.5	18.7	13.5	14.8	20.4	9.7	28.8	1	6.2	23	9.4	9.6	9.6	9.5	82	62	83	75	36
Juli	55.0	65.3	42.9	14.5	19.7	14.8	16.0	21.0	11.3	30.8	3	6.1	14	10.7	11.4	11.1	11.0	87	68	88	81	35
August . .	53.4	62.0	42.9	13.1	17.3	13.0	14.1	19.1	11.1	24.7	14	7.1	8	10.5	11.1	10.3	10.6	94	76	93	87	57
September	60.0	69.6	32.5	11.3	16.9	12.6	13.3	18.1	10.0	27.7	2	5.2	13	9.7	11.3	10.5	10.5	96	80	95	90	60
Oktober .	50.6	64.5	38.4	8.0	11.5	8.5	9.2	12.7	6.6	20.1	1	0.5	20	7.9	8.5	7.9	8.1	96	83	94	91	61
November	55.5	69.2	32.6	3.7	5.7	4.3	4.5	7.2	2.8	11.5	4	− 3.2	19	5.8	6.0	5.9	5.9	95	87	93	91	61
Dezember	56.3	71.2	36.9	−0.3	0.5	−0.1	0.0	1.4	−1.5	7.0	11	− 9.8	3	4.2	4.3 [1])	4.3	4.3 [1])	93	89 [1])	94	92 [1])	76
Jahr . . .	755.6	776.6	732.5	7.0	10.9	7.6	8.3	12.2	5.2	30.8	3 VII	−10.5	21 22 I	7.2	7.7	7.4	7.4	90	76	89	85	34

[1]) Etwas zu hoch, besonders im Sommer.

Eutin

$H_b = 35.2$ m $C_g = +0.6$ mm $\varphi = 54°\ 8'$ N $\lambda = 10°\ 37'$ E $H = 30$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.9	778.3	742.0	−0.1	2.1	0.9	1.0	3.1	−1.3	9.6	10	−10.7	22	4.4	4.7	4.6	4.5	91	83	88	88	66
Februar .	58.6	75.1	45.0	2.9	5.5	3.9	4.1	6.8	1.4	10.7	21 23	− 5.6	17	5.1	5.4	5.3	5.3	88	79	87	85	44
März . . .	57.3	69.2	34.2	4.0	8.8	5.5	6.0	9.6	3.1	21.2	26	− 1.0	14	5.4	5.6	5.6	5.5	87	68	82	79	29
April . . .	51.3	67.1	37.3	3.9	7.7	4.5	5.1	8.6	2.1	17.4	30	− 0.9	11	5.1	5.1	5.2	5.1	82	65	81	76	44
Mai	56.7	68.0	40.9	11.3	16.1	11.7	12.7	17.3	8.2	27.3	31	3.9	20	8.0	8.2	8.3	8.2	80	60	80	73	32
Juni . . .	58.6	67.8	47.9	14.3	18.3	14.0	15.1	19.5	10.7	27.2	29	7.9	19 24	9.4	9.2	9.4	9.3	78	60	79	72	37
Juli	56.0	66.3	44.3	15.0	19.6	15.4	16.3	21.1	12.3	30.2	3	7.8	14	10.6	10.6	11.0	10.7	84	64	84	77	34
August . .	54.2	62.9	43.9	13.7	17.2	13.4	14.4	18.6	11.4	23.5	9	7.5	8	10.1	10.1	9.9	10.0	87	70	87	81	48
September	61.2	71.0	33.2	11.6	16.7	12.6	13.4	17.4	10.2	27.2	2	5.7	13	9.4	10.2	10.0	9.9	91	72	91	85	48
Oktober .	51.8	66.0	41.7	8.1	11.4	8.7	9.2	12.3	6.7	18.9	1	0.9	20	7.6	8.1	7.6	7.8	92	80	90	87	57
November	56.6	70.2	31.7	3.9	5.8	4.5	4.7	6.6	2.8	11.2	4	− 2.7	27	5.6	5.8	5.8	5.7	91	83	90	88	62
Dezember	57.7	72.6	37.9	0.2 [1])	0.9	0.4	0.5 [1])	1.5	−0.6	4.9	10	− 7.2	3	4.3	4.3	4.3	4.3	92	86	90	90	70
Jahr . . .	756.7	778.3	731.7	7.4	10.8	8.0	8.5	11.9	5.6	30.2	3 VII	−10.7	22 I	7.1	7.3	7.2	7.2	87	72	86	82	29

[1]) 7^a-Temperatur zu hoch.

1903

Lüneburg

$h_t = 2.1$ m [1] $h_r = 1.0$ m [1]

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
[1]																											
Januar . .	7.0	6.3	5.8	6.4	36	9.6	6	17	16	11	4	14	—	—	—	3	5	13	2	9.5	10	12.5	15	24	19	1	—
Februar .	7.3	8.2	5.9	7.1	56	12.6	9	17	13	6	4	2	1	—	—	—	—	13	2	2.5	—	0.5	10.5	25	35	7.5	1
März . . .	5.9	6.9	4.9	5.8	47	15.3	1	10	9	8	1	—	—	—	1	1	3	7	—	—	14	12.5	20	29.5	14.5	1.5	1
April . . .	6.6	8.0	5.5	6.7	52	8.1	5	25	21	14	4	—	7	—	—	1	—	9	6	7	3	5.5	13.5	8.5	30.5	13	3
Mai	5.4	6.9	5.6	6.0	35	7.3	6	13	11	10	—	—	2	—	2	1	6	11	9	12	13.5	8.5	8.5	16	10.5	13	2
Juni . . .	4.9	6.2	4.7	5.3	75	26.7	3	9	9	8	—	—	1	—	3	1	7	8	11	10.5	9	9	9.5	7	18	14	2
Juli	6.9	7.2	6.0	6.7	54	10.0	13	14	14	10	—	—	—	—	3	1	1	11	4.5	2	2	6.5	18.5	24	20	11.5	4
August . .	8.3	8.5	5.5	7.4	119	24.1	30	25	25	21	—	—	1	—	3	—	—	12	—	—	4.5	2.5	17	27	33.5	2.5	6
September	5.2	5.5	4.4	5.0	72	17.6	16	13	13	10	—	—	1	—	3	5	10	9	5.5	4	19	14.5	16.5	12	8.5	6	4
Oktober .	7.4	7.9	5.3	6.9	89	12.7	3	19	18	14	—	—	—	—	—	2	2	13	1	2.5	6.5	17	26.5	27.5	8	4	—
November	8.6	8.2	8.6	8.5	69	15.1	22	23	18	14	7	2	2	—	2	9	—	19	5	1.5	3.5	10	12	22	23	10	3
Dezember	9.1	7.8	8.3	8.4	14	4.1	2	10	6	5	7	10	—	—	—	6	—	19	0.5	5.5	30.5	27.5	14.5	3.5	4.5	3.5	3
Jahr . . .	6.9	7.3	5.9	6.7	718	26.7	3 VI	195	173	131	27	28	15	—	17	30	34	144	46.5	57	115.5	126.5	182	226	225	87.5	29

[1] Seit 1903 sind die Beobachtungen der bisherigen Parallelstation an der Saline veröffentlicht.

Lübeck

$h_t = 1.8$ m $h_r = 1.0$ m

Januar . .	6.7	6.7	7.2	6.9	48	11.5	8	20	16	12	6	5	—	—	—	1	5	17	5	4	19	4	7	21	31	2	—
Februar .	8.2	8.0	6.8	7.7	59	12.8	9	18	16	11	1	1	3	—	2	—	1	15	4	—	—	—	11	32	29	7	1
März . . .	6.6	6.2	5.3	6.0	36	11.2	6	12	11	8	1	—	—	—	—	—	4	10	—	—	6	21	14	34	15	1	2
April . . .	7.4	7.4	6.2	7.0	63	11.6	5	21	18	13	9	--	5	—	1	2	2	14	6	9	8	2	11	13	25	14	2
Mai	6.0	5.5	6.0	5.8	34	7.6	6	13	12	9	—	—	—	—	2	—	8	9	10	19	14	2	2	9	24	9	4
Juni . . .	5.1	5.6	3.7	4.8	49	14.5	12	10	7	6	—	—	—	—	2	—	6	5	18	20	9	1	8	8	12	11	3
Juli	6.6	6.2	5.6	6.1	58	16.4	18	14	11	8	—	—	—	—	3	—	4	7	11.5	2.5	3.5	4.5	8	17.5	26.5	11	8
August . .	7.8	6.9	5.4	6.7	133	25.8	30	28	24	21	—	—	—	—	4	—	3	13	—	2	3	2	8	32	29	11	6
September	6.2	5.2	4.2	5.2	76	17.4	6	17	13	9	—	—	—	—	2	5	9	9	7	10	16.5	8	7.5	16.5	5	6.5	13
Oktober .	8.7	7.9	6.3	7.6	101	19.0	9	21	18	12	—	—	—	—	1	4	1	17	4.5	2	11.5	9	14.5	19.5	27.5	0.5	4
November	9.2	8.9	8.0	8.7	45?	9.1	22	19?	15?	11?	3?	1	—	—	—	8	—	21	9	2.5	4.5	5.5	6	11.5	27.5	13.5	10
Dezember	9.3	9.1	9.1	9.2	22?			10?	9?	4?	7?	10	—	—	—	2	—	25	4.5	2	32	13	17	6	3.5	4	11
Jahr . . .	7.3	7.0	6.2	6.8	724	25.8	30 VIII	203	170	124	27	17	8	—	17	22	43	162	79.5	73	127	72	114	220	255	90.5	64

Segeberg

$h_t = 4.8$ m $h_r = 1.0$ m

Januar . .	8.0	7.1	7.0	7.4	58	9.7	7	19	19	15	4	14	2	—	—	3	5	20	1	10.5	10.5	19.5	2.5	32.5	15.5	1	—
Februar .	8.8	8.6	7.0	8.1	88	21.1	9	20	18	14	3	1	2	—	—	—	—	17	5	1.5	—	2.5	4.5	34.5	30	5	1
März . . .	6.9	7.1	6.9	7.0	50	13.6	6	10	10	8	1	—	—	—	—	1	3	13	—	—	8.5	25	6.5	28.5	22	2.5	—
April . . .	6.4	8.2	7.4	7.3	86	15.7	5	26	24	19	10	2	5	5	1	1	—	14	8	17	3.5	8	6.5	18.5	20	8.5	—
Mai	6.2	6.6	6.5	6.5	32	5.5	3	13	12	10	—	—	—	2	3	1	5	14	5.5	22.5	13	6.5	1	16	19	9.5	—
Juni . . .	5.1	6.9	4.7	5.6	43	10.7	11	10	9	6	—	—	—	—	2	—	6	8	12.5	21	12.5	5	2	5.5	15	16.5	—
Juli	7.7	7.1	7.0	7.2	150	52.5	18	19	19	17	—	—	—	—	3	1	—	18	3.5	2	2	11	11	19.5	27.5	14.5	2
August . .	8.0	7.8	6.9	7.6	146	20.5	30	25	25	23	—	—	—	—	5	—	—	14	—	—	1	6.5	4	37	41.5	2	1
September	5.8	5.2	5.0	5.4	98	25.0	6	12	12	11	—	—	—	—	5	5	9	10	4.5	10	15.5	21.5	3	16	9.5	6	4
Oktober .	8.5	7.8	6.9	7.8	141	22.4	6	24	23	17	—	—	—	1	3	3	3	17	3.5	2	6.5	24	8	25	20.5	1.5	2
November	9.0	8.9	8.0	8.6	75	11.5	22	20	18	14	7	5	1	—	—	7	—	21	2	5	1.5	8.5	6	23.5	28.5	12	3
Dezember	9.2	8.7	9.4	9.1 [1]	23	6.9	2	13	11	7	11	20	—	—	—	4	— [1]	24 [1]	2	7.5	31	35.5	7.5	4.5	—	4	1
Jahr . . .	7.5	7.5	6.9	7.3	990	52.5	18 VII	211	200	161	36	42	10	8	22	26	31	190	47.5	99	105.5	173.5	62.5	261	249	83	14

[1] Bewölkung überschätzt.

Eutin

$h_t = 5.6$ m $h_r = 1.1$ m

Januar . .	8.4	7.1	7.0	7.5	47	7.8	7	16	15	12	4	2	—	—	—	3	3	18	2	9	17.5	11	5.5	28	18	1	1
Februar .	9.5	8.2	6.8	8.2	67	16.4	9	16	15	13	3	2	1	—	—	—	—	16	3.5	—	—	—	6	34	31	9.5	—
März . . .	8.8	7.4	5.9	7.3	31	9.8	6	9	8	7	1	—	—	—	—	—	2	13	1	1	9.5	20.5	14.5	34.5	10.5	1.5	—
April . . .	7.1	7.4	6.7	7.1	66	14.4	5	23	19	13	6	1	7	—	1	—	1	13	5.5	8.5	8.5	6	9.5	10.5	26.5	15	—
Mai	6.1	6.4	5.4	5.9	22	3.8	8	12	12	10	—	—	1	1	4	—	5	10	3.5	16	22.5	5	2.5	18	18.5	7	—
Juni . . .	5.8	6.8	5.0	5.9	28	11.1	20	8	5	5	—	—	—	—	3	—	5	9	5.5	20.5	9.5	5.5	3	10.5	6	28.5	1
Juli	7.7	6.7	5.7	6.7	80	30.6	18	16	14	11	—	—	—	—	2	—	—	7	0.5	1	5.5	10	7.5	26	20.5	19	3
August . .	7.7	6.9	5.9	6.8	129	20.8	30	24	22	18	—	—	—	—	5	—	1	9	—	—	3	8	4.5	31.5	43	3	—
September	6.0	5.4	4.7	5.4	64	14.3	16	14	9	8	—	—	1	—	2	5	8	10	4.5	10.5	22	12.5	8.5	16	9	3	4
Oktober .	8.6	8.2	7.0	7.9	132	20.5	6	22	20	17	—	—	—	—	3	3	—	21	2	1.5	9.5	13.5	18.5	36	11	1	—
November	8.6	8.2	8.0	8.2	72	15.7	26	15	15	12	4	2	—	—	—	6	—	21	2.5	3.5	2	5	10.5	26	18.5	19	3
Dezember	10.0	8.9	9.3	9.4	16	3.5	26	14	12	6	12	15	—	—	—	2	—	28	3	6.5	22.5	30.5	16	5.5	2	2	5
Jahr . . .	7.9	7.3	6.4	7.2	754	30.6	18 VII	189	166	132	30	22	10	1	20	19	25	175	33.5	78	132	127.5	106.5	276.5	214.5	109.5	17

1903

Flensburg

$H_b = 11.4$ m [1]) $C_g = +0.7$ mm $\varphi = 54° 47'$ N $\lambda = 9° 27'$ E $H = 8$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.1	780.7	743.0	0.0	2.1	0.5	0.8	3.0	-1.8	8.7	10	-11.1	22	4.4	4.6	4.4	4.5	89	83	87	87	54
Februar .	59.7	75.7	45.3	3.1	5.2	3.5	3.9	6.5	1.2	9.4	27	- 5.7	17	5.2	5.6	5.2	5.3	88	83	87	86	66
März . . .	58.6	71.1	34.6	4.2	7.8	5.0	5.5	9.0	2.9	19.4	26	- 1.3	9	5.4	5.8	5.9	5.7	88	74	88	84	33
April . . .	53.4	69.6	40.3	4.1	7.2	4.1	4.9	8.6	2.0	15.3	29 30	- 1.3	3	5.2	5.1	5.2	5.1	83	67	83	78	37
Mai	58.9	70.5	42.7	10.7	15.3	10.6	11.8	16.5	7.6	28.6	30	1.8	13	7.9	8.1	8.3	8.1	81	63	85	76	38
Juni [1]) . .	60.7	70.0	49.3	13.5	18.3	12.9	14.4	19.6	9.8	28.0	1	6.6	23	9.1	9.2	9.2	9.2	78	60	83	73	36
Juli	57.4	67.6	45.7	14.8	18.6	14.4	15.6	19.8	11.5	29.1	3	6.2	13	10.9	11.2	10.9	11.0	87	71	88	82	47
August . .	55.3	63.6	43.8	13.2	16.6	12.4	13.6	17.8	10.1	22.2	14	6.4	18 22	10.3	10.0	9.8	10.0	91	72	91	85	57
September	62.8	72.9	35.8	11.5	16.5	12.0	13.0	17.6	9.2	26.6	2	4.1	12	7.7	10.4	9.8	10.0	95	75	92	87	56
Oktober .	52.7	67.3	40.6	8.6	11.3	8.8	9.4	12.6	6.8	18.9	1	0.5	19	7.8	8.3	7.7	8.0	92	82	91	88	65
November	58.2	72.4	31.6	3.8	5.7	4.2	4.5	7.1	1.8	12.2	4	- 7.9	27	5.7	6.0	5.7	5.8	92	86	91	90	66
Dezember	59.4	73.2	41.5	0.5 [2])	1.1	0.3	0.6	2.1	-1.0	7.1	11	-11.3	3	4.5	4.5	4.4	4.4	93	89	92	92	78
Jahr . . .	758.2	780.7	731.6	7.3	10.5	7.4	8.2	11.7	5.0	29.1	3 VII	-11.3	3 XII	7.0	7.4	7.2	7.3	88	75	88	84	33

[1]) Am 1. Juni wurde das Barometer an anderer Stelle aufgehängt. Bis dahin war $H_b = 15.4$ m. Die Luftdruckangaben beziehen sich auf die neue Seehöhe von 11.4 m.
[2]) 7^a-Temperatur zu hoch.

Husum

$H_b = 11.5$ m $C_g = +0.6$ mm $\varphi = 54° 29'$ N $\lambda = 9° 3'$ E $H = 7$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.6	780.4	744.4	-0.6	1.8	0.2	0.4	2.4	-2.0	7.9	10	-11.6	22	4.3	4.6	4.4	4.4	91	85	89	88	53
Februar .	60.5	76.7	45.7	3.1	4.9	3.6	3.8	5.9	1.6	9.1	22	- 4.2	17	5.2	5.6	5.3	5.3	90	85	88	88	56
März . . .	58.5	70.6	34.8	3.9	8.1	5.1	5.6	9.0	2.7	18.1	26	- 2.3	9	5.3	6.0	5.8	5.7	88	74	87	83	41
April . . .	53.6	69.3	40.2	4.1	7.3	4.5	5.1	8.5	2.2	18.2	30	- 2.8	3	5.2	5.2	5.3	5.2	84	68	82	78	27
Mai	58.7	70.3	43.0	10.8	15.5	11.3	12.2	17.4	7.8	32.0	31	4.5	13	8.0	8.5	8.1	8.2	83	66	82	77	34
Juni . . .	61.0	69.6	49.9	13.7	18.0	13.2	14.5	19.5	9.8	30.2	1	5.5	4 14	8.9	9.3	9.2	9.1	76	62	81	73	37
Juli	57.9	68.1	45.9	15.3	18.2	14.8	15.8	20.1	12.2	26.9	3	7.7	13	10.7	10.9	10.8	10.8	83	71	85	80	43
August . .	56.0	64.1	45.3	13.8	16.9	13.6	14.5	17.9	11.5	24.2	14	8.9	18	10.2	10.0	9.8	10.0	87	70	85	81	52
September	63.0	72.9	36.8	11.4	16.6	12.2	13.1	17.3	9.7	26.9	2	5.2	15	9.4	10.2	9.6	9.7	93	72	90	85	44
Oktober .	53.0	67.5	40.6	8.4	11.5	8.9	9.4	12.1	7.2	18.5	1	- 0.1	19	7.7	8.2	7.7	7.9	91	80	90	87	63
November	58.7	73.1	33.7	4.3	5.9	4.7	4.9	6.8	2.5	10.6	4	- 7.0	27	5.8	6.1	5.8	5.9	90	86	89	88	65
Dezember	59.4	73.5	42.2	0.1	1.0	0.3	0.4	1.6	-1.0	6.2	11	- 8.4	3	4.3	4.6	4.4	4.4	94	91	94	93	78
Jahr . . .	758.5	780.4	733.7	7.4	10.5	7.7	8.3	11.5	5.4	32.0	31 V	-11.6	22 I	7.1	7.4	7.2	7.2	88	76	87	83	27

Helgoland

$H_b = 40.6$ m $C_g = +0.6$ mm $\varphi = 54° 10'$ N $\lambda = 7° 51'$ E $H = 39$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	758.6	777.2	741.1	0.9	1.8	1.4	1.4	2.9	0.0	7.2	10	- 5.8	22	4.6	4.7	4.7	4.7	91	88	90	90	73
Februar .	58.1	74.1	41.2	3.5	4.4	4.0	4.0	5.4	2.8	7.4	21 27	- 1.1	17	5.4	5.6	5.5	5.5	91	89	90	90	73
März . . .	55.4	67.6	30.0	4.2	6.0	5.2	5.2	7.2	3.5	14.1	27	0.8	14	5.6	6.0	5.9	5.9	90	85	88	88	74
April . . .	51.3	67.3	37.7	4.4	6.0	4.9	5.1	7.0	3.0	14.8	30	0.2	13	5.4	5.7	5.6	5.6	85	80	86	84	56
Mai	56.3	68.8	40.4	9.8	11.8	10.1	10.4	12.9	8.4	22.7	31	5.3	20	7.9	8.3	8.2	8.1	87	80	88	85	55
Juni . . .	58.8	66.8	47.4	12.5	14.4	12.6	13.0	15.5	11.2	22.2	1	9.0	5	9.2	9.8	9.2	9.4	85	80	84	83	62
Juli	55.4	65.8	42.8	14.5	15.9	14.4	14.8	17.2	13.0	21.3	23	10.6	13 14	10.8	11.4	10.7	10.9	88	84	88	87	55
August . .	53.6	61.9	41.4	14.5	15.8	14.3	14.7	16.5	13.1	20.7	14	11.1	20	10.9	10.7	10.4	10.7	89	81	86	85	65
September	60.1	69.3	32.6	13.1	15.7	14.0	14.2	16.6	12.1	23.7	2 5	8.5	12	10.1	10.9	10.6	10.6	90	83	89	87	68
Oktober .	49.9	64.2	35.9	10.8	11.7	11.0	11.1	12.8	9.6	16.4	2	6.4	20 21	8.8	8.8	8.7	8.8	89	85	89	88	63
November	56.2	71.2	32.0	6.6	7.3	6.7	6.8	8.5	5.3	11.6	4	- 0.5	30	6.1	6.5	6.4	6.3	83	84	85	84	57
Dezember	55.9	70.2	40.3	1.6	1.8	1.7	1.7	3.0	0.6	7.8	10	- 2.4	29	4.7	4.7	4.8	4.7	90	90	91	91	61
Jahr . . .	755.8	777.2	730.0	8.0	9.4	8.4	8.5	10.5	6.9	23.7	2 5 IX	- 5.8	22 I	7.5	7.8	7.6	7.6	88	84	88	87	55

Meldorf

$H_b = 12.6$ m $C_g = +0.6$ mm $\varphi = 54° 5'$ N $\lambda = 9° 4'$ E $H = 11$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.9	780.3	745.0	-0.6	1.8	0.4	0.5	2.7	-1.8	9.0	6	-11.3	22	4.4	4.7	4.5	4.5	94	87	91	90	54
Februar .	61.2	77.2	46.5	3.2	5.2	3.8	4.0	6.3	1.7	9.4	27	- 4.1	17	5.2	5.6	5.3	5.4	89	84	87	87	59
März . . .	58.9	70.9	34.8	4.0	8.8	5.4	5.9	9.8	2.8	19.6	26	- 1.8	9 14	5.5	6.1	5.8	5.8	90	72	86	83	44
April . . .	53.9	69.4	40.6	3.8	7.9	4.7	5.2	8.8	2.2	17.5	29	- 1.8	3	5.5	*5.5*	5.9	*5.6*	90	*70*	89	*83*	38
Mai	58.7	70.2	43.1	10.6	16.5	11.5	12.5	17.8	8.2	30.0	31	3.3	13	8.1	8.8	8.7	8.5	84	64	85	78	36
Juni . . .	60.9	69.0	50.3	13.6	18.6	13.2	14.6	20.2	9.6	29.8	1	4.7	14	9.5	9.7	9.6	9.6	82	62	85	76	36
Juli	58.1	68.5	46.2	14.9	19.0	14.6	15.8	20.2	12.2	25.3	16	10.0	13	11.0	11.3	11.0	11.1	87	70	88	82	46
August . .	56.3	64.7	45.9	13.8	17.3	13.7	14.6	18.7	11.8	24.1	14	9.2	22	10.3	10.6	10.1	10.3	88	72	87	82	54
September	62.8	72.5	35.7	11.5	17.4	12.6	13.5	18.4	10.0	28.0	2	6.2	15	9.5	10.5	9.8	9.9	93	71	90	85	51
Oktober .	53.4	67.3	40.8	8.4	11.7	9.1	9.6	12.6	7.3	20.5	1	0.6	20	7.9	8.4	7.9	8.1	94	82	91	89	59
November	59.0	73.6	35.5	4.2	6.0	4.6	4.9	7.0	2.8	11.3	4	- 4.4	30	5.8	6.2	6.0	6.0	93	87	93	91	67
Dezember	59.4	73.8	42.7	-0.2	0.8 [1])	0.1	0.2	1.6 [1])	-1.0	6.9	11	- 7.2	3	4.3	4.5 [1])	4.4	4.4	94	91	93	93	78
Jahr . . .	758.7	780.3	734.8	7.3	10.9	7.8	8.4	12.0	5.5	30.0	31 V	-11.3	22 I	7.2	7.7	7.4	7.4	90	76	89	85	36

[1]) Zu hoch.

1903

Flensburg

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	6.4	6.4	6.9	49	6.3	28	19	18	14	3	6	—	—	—	9	4	16	2	7	15	7	11	23	19	4	5
Februar .	7.0	7.2	5.7	6.7	68	15.1	22	16	15	11	1	2	—	1	—	3	3	11	4	—	—	1	6	21	30	20	2
März . . .	7.1	6.6	5.5	6.4	39	9.7	6	13	10	9	2	—	—	—	—	3	2	12	—	2	6	18	25	19	12	4	7
April . . .	5.2	7.1	5.8	6.0	85	13.8	7	21	18	16	5	2	—	5	2	3	2	10	10	11	8	10	5	4	10	27	5
Mai	6.0	5.9	5.2	5.7	69	33.4	3	11	9	9	—	—	—	1	1	3	5	11	5	10	21	5	5	12	15	14	6
Juni . . .	5.3	5.4	3.9	4.9	68	31.1	12	10	10	9	—	—	—	—	3	—	7	7	18	11	11	9	7	3	2	22	7
Juli	6.6	6.1	6.4	6.4	92	26.4	18	16	15	13	—	—	—	1	1	—	—	8	6	1	4	13	12	15	20	20	2
August . .	6.4	7.0	5.9	6.4	140	17.2	21	25	24	23	—	—	—	2	2	1	2	12	3	1	2	8	18	17	20	22	2
September	5.8	5.1	3.6	4.8	97	33.5	9	11	10	9	—	—	—	—	1	6	5	4	8	6	18	15	13	12	9	4	5
Oktober .	7.9	7.6	6.2	7.2	177	27.5	9	20	18	18	—	—	—	1	2	4	1	16	6	2	6	15	27	16	15	4	2
November	6.7	7.3	5.4	6.5	62	12.5	21	15	15	12	4	5	—	1	1	12	—	11	4	9	1	8	14	16	10	24	4
Dezember	9.3	8.1	8.6	8.6 [1]	18	2.6	5	13	12	8	9	11	— ?	— ?	—	13	— [1]	23 [1]	8	8	15	28	21	5	1	1	6
Jahr . . .	6.8	6.6	5.7	6.4	964	33.5	9 IX	190	174	151	24	26	—	12	13	57	31	141	74	68	107	137	164	163	163	166	53

[1] Bewölkung etwas unterschätzt.

Husum

$h_t = 4.9$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.2	6.2	6.5	6.6	51	10.0	6	20	19	13	5	5	1	—	—	10	2	12	2	12	8	17	5	32	11	3	3
Februar .	8.0	7.2	7.3	7.5	61	12.9	23	18	15	13	2	2	2	—	—	7	1	14	13	—	—	—	7	32	20	11	1
März . . .	7.1	5.6	6.0	6.2	41	10.5	6	16	14	10	2	1	—	—	—	4	2	9	1	—	1	25	17	31	11	4	3
April . . .	6.5	6.6	6.8	6.6	87	13.8	29	25	22	19	8	6	12	1	1	1	2	8	22	11	4	9	6	7	11	15	5
Mai	7.0	5.6	5.3	6.0	53	28.0	3	11	10	9	—	—	1	—	2	3	2	8	13	11	12	6	4	13	12	12	10
Juni . . .	6.3	5.4	5.4	5.7	51	13.6	20	13	11	10	—	—	1	—	3	—	1	7	24	9	17	6	3	4	2	20	5
Juli	8.1	7.8	7.8	7.9	135	24.3	8	20	17	17	—	—	1	—	3	—	—	18	9	1	6	9	6	12	22	21	7
August . .	7.0	6.4	6.4	6.6	154	21.4	30	26	25	20	—	—	—	—	3	—	—	11	2	1	5	4	6	16	27	22	10
September	6.0	5.0	4.8	5.3	115	35.0	9	13	13	10	—	—	—	—	3	9	6	6	3	7	26	13	5	12	7	3	14
Oktober .	7.8	7.5	6.5	7.3	156	18.2	9	19	19	18	—	—	—	—	5	2	1	16	1	7	14	14	12	16	22	4	3
November	7.5	7.5	7.2	7.4	77	15.8	26	17	17	15	3	5	2	—	1	8	1	15	11	8	2	5	11	6	9	21	17
Dezember	8.9	8.3	8.3	8.5	27	4.7	10	16	12	8	2 [1]	17	—	—	—	15	—	21	5	6	6	46	16	5	—	—	9
Jahr . . .	7.3	6.6	6.5	6.8	1008	35.0	9 IX	214	194	162	22	36	20	1	21	59	18	145	106	73	101	154	98	186	154	136	87

[1] Zu wenig.

Helgoland

$h_t = 2.1$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.5	6.5	6.6	6.9	29	5.6	28	12	10	7	2	1	—	—	—	5	3	13	1.5	7.5	15	12	4.5	30	21	1.5	—
Februar .	8.3	8.3	7.8	8.2	47	11.3	9	14	13	7	2	—	3	1	1	6	1	16	4.5	3.5	1	—	4.5	38	24	8.5	—
März . . .	7.5	6.9	7.2	7.2	47	11.1	3	15	14	11	—	—	—	—	—	4	1	15	—	—	0.5	20.5	21	38	11	2	—
April . . .	6.8	6.7	6.5	6.7	81	14.7	24	23	21	18	7	6	—	8	—	2	2	9	14.5	11.5	7.5	8.5	6	9.5	5.5	24	3
Mai	7.4	6.0	6.7	6.7	40	8.7	29	13	12	9	—	—	—	—	2	3	3	13	11	15	16	5.5	4	16.5	9	12	4
Juni . . .	6.9	5.7	6.0	6.2	55	22.7	11	9	9	8	—	—	—	—	1	1	3	8	19.5	11	14	2	4.5	4.5	1	28.5	5
Juli	7.3	7.0	7.6	7.3	80	25.1	7	21	17	16	—	—	—	—	1	3	—	11	6	2	3	12	9	15.5	19.5	18	8
August . .	7.9	6.7	7.3	7.3	157	35.5	19	27	25	22	—	—	—	2	4	1	—	12	1	1.5	8	5	3.5	23.5	25	22.5	3
September	6.8	5.9	5.8	6.2	111	38.9	9	12	9	8	—	—	—	—	3	3	2	11	3	7.5	14.5	22.5	8	10	12	4.5	8
Oktober .	8.5	8.3	8.3	8.4	124	18.6	6	21	19	18	—	—	—	1	1	2	—	21	1	6	2.5	13	14.5	26	19	9	2
November	8.0	8.4	7.7	8.0	88	13.0	21	18	17	16	2	—	4	4	—	1	—	17	10	7.5	3.5	5	14.5	11	11	27.5	—
Dezember	9.3	9.4	9.2	9.3	28	6.7	2	13	10	6	9	7	—	1	—	2	—	26	1	6.5	21	28	20.5	15	—	—	1
Jahr . . .	7.7	7.2	7.2	7.4	887	38.9	9 IX	198	176	146	22	14	7	17	13	33	15	172	73	79.5	106.5	134	114.5	237.5	158	158	34

Meldorf

$h_t = 1.8$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.3	5.6	6.5	6.5	51	8.5	6	19	18	14	4	5	1	—	—	6	3	13	2	13	9	17	8	27	12	2	3
Februar .	7.6	8.0	6.8	7.5	56	11.1	9	20	16	11	1	1	3	—	—	1	2	14	5	2	—	—	8	31	28	8	2
März . . .	6.9	6.0	5.1	6.0	43	11.7	6	18	13	11	1	—	—	—	—	2	4	12	—	—	—	22	23	29	13	2	4
April . . .	6.4	7.0	6.9	6.8	80	13.4	7	24	23	16	6	3	8	—	2	2	3	12	5	4	2	15	2	8	16	31	7
Mai	6.0	6.0	4.4	5.5	58	21.4	3	12	11	9	—	—	1	—	4	2	5	10	5	8	15	6	2	9	16	14	18
Juni . . .	5.5	5.4	4.4	5.1	39	14.0	11	10	9	5	—	—	—	—	1	1	8	7	13	5	13	6	3	—	13	21	16
Juli	7.1	6.6	7.5	7.1	111	21.7	29	20	20	16	—	—	—	—	5	—	—	14	—	—	2	2	3	9	21	15	41
August . .	7.0	6.8	6.5	6.8	162	23.7	30	27	23	20	—	—	—	1	5	—	1	12	—	1	3	8	2	18	46	10	5
September	5.5	5.0	3.9	4.8	86	16.9	10	12	9	8	—	—	1	—	1	2	9	5	8	4	26	16	5	8	13	4	6
Oktober .	7.2	6.7	7.3	7.0	156	19.4	9	22	21	18	—	—	—	—	4	5	4	15	2	3	10	16	16	23	18	3	2
November	8.0	7.9	7.2	7.7	90	15.6	22	20	17	15	3	5	4	—	2	6	1	18	6	4	3	7	14	11	8	26	11
Dezember	8.7	7.8	8.8	8.5 [1]	19	4.0	10	16	11	8	11	13	—	—	—	5	1 [1]	21 [1]	3	5	35	25	18	2	—	2	3 ?
Jahr . . .	6.9	6.6	6.3	6.6	951	23.7	30 VIII	220	191	151	26	27	18	1	24	32	41	153	49	49	118	140	104	175	204	138	118

[1] Bewölkung etwas unterschätzt.

1903

Jever

$H_b = 10.9$ m $C_g = +0.6$ mm $\varphi = 53° 35'$ N $\lambda = 7° 54'$ E $H = 10$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.9	779.7	745.0	0.7	2.9	1.2	1.5	3.8	−0.5	10.0	10	−8.5	18	4.7	5.0	4.7	4.8	91	84	90	88	71
Februar .	61.9	77.2	45.4	3.8	6.5	4.4	4.8	7.8	1.8	11.6	21	−3.1	17	5.5	5.9	5.7	5.7	90	81	89	86	57
März . . .	58.6	70.4	33.3	3.9	9.3	5.6	6.1	10.2	3.0	19.2	23	−1.7	12	5.5	6.0	5.8	5.8	89	69	84	81	35
April . . .	54.4	69.4	40.2	4.3	7.6	4.5	5.3	8.8	2.3	17.2	30	−0.4	13	5.5	5.9	5.7	5.7	88	75	89	84	56
Mai	58.8	71.1	43.2	10.8	15.9	10.8	12.1	17.1	8.0	28.0	30 31	2.2	13	8.8	10.0	9.1	9.3	90	73	90	85	43
Juni . . .	61.2	69.3	51.1	13.5	17.9	12.6	14.1	18.8	10.2	29.4	1	6.5	14	10.0	11.5	10.1	10.5	86	75	92	84	52
Juli	58.5	68.8	47.2	14.9	18.7	14.3	15.5	19.9	11.9	28.1	3	7.2	14	11.4	12.6	11.5	11.9	91	77	94	87	61
August . .	56.8	65.3	45.2	13.7	17.8	13.7	14.7	18.8	11.5	24.4	14	8.4	22	10.7	11.0	10.7	10.8	91	73	92	85	53
September	62.7	71.5	34.8	11.4	17.6	12.9	13.7	18.4	10.0	28.2	5	6.0	13	9.7	10.7	10.1	10.2	95	71	90	85	52
Oktober .	53.2	61.8	39.8	8.9	12.1	9.7	10.1	13.2	7.5	19.0	1	0.9	20	8.0	8.7	8.3	8.3	92	81	91	88	62
November	59.4	74.9	34.3	4.0	6.4	4.8	5.0	7.5	2.6	11.0	4	−5.1	20	5.8	6.5	6.3	6.2	94	89	93	92	66
Dezember	58.6	73.5	42.9	0.1	1.1	0.5	0.6	1.8	−0.6	7.8	10	−5.1	29	4.4	4.6	4.5	4.5 [1]	93	90	94	92 [1]	74
Jahr . . .	758.8	779.7	733.3	7.5	11.2	7.9	8.6	12.2	5.6	29.4	1 VI	−8.5	18 1	7.5	8.2	7.7	7.8	91	78	91	86	35

[1]) Im Sommerhalbjahr zu hoch.

Norderney

$H_b = 3.3$ m $C_g = +0.6$ mm $\varphi = 53° 43'$ N $\lambda = 7° 9'$ E $H = 2$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.3	780.1	744.9	0.6	2.4	1.1	1.3	3.0	−0.6	7.7	7 10	−8.4	18	4.7	5.2	4.8	4.9	94	93	94	94	75
Februar .	62.4	77.4	45.2	4.1	5.7	4.3	4.6	6.7	2.8	9.6	23	−1.4	16	5.9	6.3	5.8	6.0	95	92	92	93	66
März . . .	58.8	70.8	33.0	4.4	8.6	5.8	6.2	9.3	3.6	16.4	27	−1.4	12	6.1	7.2	6.8	6.7	96	86	96	93	63
April . . .	55.1	70.4	41.1	4.7	6.9	5.3	5.6	8.2	3.1	15.0	30	0.1	18	5.8	6.4	6.0	6.1	91	85	89	88	59
Mai	59.4	72.4	44.3	10.7	13.3	10.8	11.4	14.8	8.6	26.6	31	5.5	3	8.7	9.1	8.8	8.9	90	79	91	87	51
Juni . . .	61.9	70.3	50.9	13.2	15.6	12.7	13.5	16.9	10.9	26.2	28	6.6	14	9.7	10.4	9.5	9.8	86	79	86	84	48
Juli	58.7	69.2	47.1	15.1	17.2	14.9	15.5	18.6	13.2	24.3	16	10.4	13	11.5	12.2	11.6	11.8	91	84	92	89	63
August . .	57.2	65.8	45.1	14.4	16.7	14.7	15.1	17.7	13.1	23.5	14	11.8	19	11.5	12.3	11.5	11.8	95	87	93	92	65
September	63.1	72.0	34.0	12.9	17.2	13.8	14.4	18.2	11.2	28.1	2	7.9	23	11.0	13.2	11.5	11.9	97	89	97	94	69
Oktober .	53.3	66.8	39.8	10.0	12.0	10.7	10.9	13.0	8.6	17.1	1	2.5	20	9.1	10.0	9.4	9.5	98	95	98	97	87
November	60.0	75.5	34.8	6.0	7.5	6.5	6.6	8.7	4.5	12.0	4 5	−1.1	30	6.8	7.3	6.8	7.0	96	93	92	94	62
Dezember	59.0	73.7	43.4	0.6	1.4	1.0	1.0	2.2	−0.3	6.9	11	−4.7	29	4.6	4.8	4.7	4.7 [1]	94	95	94	94 [1]	66
Jahr . . .	759.3	780.1	733.0	8.1	10.4	8.5	8.8	11.4	6.6	28.1	2 IX	−8.4	18 1	8.0	8.7	8.1	8.3	94	88	93	92	48

[1]) Zu hoch.

Emden

$H_b = 8.5$ m $C_g = +0.6$ mm $\varphi = 53° 22'$ N $\lambda = 7° 12'$ E $H = 3$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.3	779.4	745.4	0.7	3.0	1.4	1.6	3.5	−0.5	8.5	6 7	−9.1	18	4.7	5.1	4.8	4.9	93	86	91	90	64
Februar .	62.8	78.2	45.7	3.9	6.5	4.3	4.8	7.5	2.3	11.1	21	−2.4	17	5.5	5.9	5.5	5.6	89	80	87	85	56
März . . .	58.9	70.8	33.0	4.1	9.5	5.7	6.3	10.2	3.2	18.9	23	−2.2	12	5.6	6.2	6.0	5.9	90	71	86	82	43
April . . .	55.1	69.9	40.6	4.3	7.5	4.7	5.3	8.5	2.5	16.3	30	−0.2	13	5.5	5.7	5.6	5.6	88	73	86	82	53
Mai	59.3	72.0	44.2	11.6	16.0	11.4	12.6	17.0	8.4	29.0	31	3.3	13	8.8	8.6	8.8	8.7	85	64	86	78	35
Juni . . .	61.8	69.8	51.3	13.8	17.1	12.8	14.1	18.3	10.2	29.0	28	6.3	14	9.8	9.8	9.6	9.7	82	68	86	79	48
Juli	58.8	69.7	47.5	14.8	18.5	14.6	15.7	19.8	12.7	26.2	16	8.0	14	11.3	11.7	11.3	11.5	90	74	91	85	51
August . .	57.4	66.0	45.1	14.1	17.4	13.9	14.8	18.4	12.1	25.0	14	9.7	8	10.8	10.8	10.6	10.7	90	73	90	84	55
September	62.9	71.6	33.7	11.8	18.0	13.3	14.1	18.7	10.6	28.6	2	6.3	23	10.0	11.1	10.3	10.5	95	71	90	85	60
Oktober .	53.6	67.0	40.0	9.3	12.5	10.1	10.5	13.1	8.2	17.8	1	1.8	20	8.3	9.1	8.6	8.7	94	84	93	90	73
November	60.1	75.4	33.8	4.7	7.0	5.4	5.6	7.9	3.4	11.7	14	−2.7	20	6.1	6.5	6.3	6.3	93	86	92	90	66
Dezember	58.7	73.2	42.5	0.2	1.4	0.6	0.7	2.0	−0.5	7.4	10 11	−6.2	29	4.4	4.6	4.5	4.5	93	90	93	92	72
Jahr . . .	759.3	779.4	733.0	7.8	11.2	8.2	8.8	12.1	6.0	29.0	31 V 28 VI	−9.1	18 1	7.6	7.9	7.7	7.7	90	77	89	85	35

Elsfleth

$H_b = 7.6$ m $C_g = +0.5$ mm $\varphi = 53° 14'$ N $\lambda = 8° 28'$ E $H = 2$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	763.1	779.8	745.8	0.8	3.3	1.4	1.7	3.9	−0.8	10.6	10	−8.9	18	4.7	4.9	4.7	4.8	91	80	88	87	60
Februar .	63.1	77.5	46.9	3.6	6.8	4.4	4.8	7.8	1.8	11.7	21 22	−4.0	17	5.3	5.7	5.6	5.5	87	77	87	84	52
März . . .	59.6	71.3	34.7	4.0	9.9	5.5	6.2	10.5	2.7	19.8	23	−2.6	12	5.3	5.9	5.7	5.6	87	66	83	79	33
April . . .	54.9	69.8	40.4	3.7	7.5	4.2	4.9	8.6	1.4	17.2	30	−2.4	13 18	5.1	5.4	5.4	5.3	85	69	86	80	44
Mai	59.4	71.4	44.3	11.2	16.7	11.5	12.7	17.6	7.8	28.3	29	0.1	13	8.2	8.4	8.6	8.4	92	60	84	75	33
Juni . . .	61.6	69.4	51.0	13.3	17.8	12.8	14.2	19.0	9.3	29.0	1	4.9	23	9.2	9.2	9.2	9.2	81	62	84	76	32
Juli	59.0	70.0	47.2	14.9	19.2	14.7	15.9	20.6	11.6	28.8	3	6.9	14	10.5	11.2	10.8	10.8	84	68	87	80	43
August . .	57.8	66.6	48.3	13.8	17.9	13.7	14.8	18.9	11.5	25.2	14	6.4	20	10.1	10.3	10.2	10.2	87	68	88	81	48
September	63.4	72.4	35.4	11.8	17.7	13.1	13.9	18.4	10.0	28.3	5	5.4	13	9.5	10.5	10.1	10.0	90	69	88	82	48
Oktober .	54.3	67.6	40.7	8.8	12.4	9.5	10.0	13.3	7.2	18.6	1	0.0	19	7.9	8.3	8.1	8.1	92	77	90	86	58
November	60.3	74.8	34.5	3.6	6.5	4.6	4.9	7.3	2.3	10.4	4 5	−4.0	19	5.6	6.3	5.9	5.9	93	87	92	90	60
Dezember	59.4	74.2	43.0	−0.5	1.2	0.1	0.2	1.5	−1.1	8.5	11	−7.0	29	4.2	4.5	4.3	4.3	93	88	91	91	71
Jahr . . .	759.7	779.8	734.5	7.4	11.4	8.0	8.7	12.3	5.3	29.0	1 VI	−8.9	18 1	7.1	7.5	7.4	7.3	88	73	87	83	32

1903

Jever

$h_t = 2.0$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.0	6.2	5.3	6.2	50	14.9	6	16	15	11	3	4	1	—	—	13	6	13	—	4	12	17	3	24	30	3	—
Februar .	7.3	7.8	6.6	7.2	52	8.2	15	18	15	10	3	—	4	—	—	9	1	10	2	4	1	1	2	29	39	6	—
März . . .	5.3	6.0	4.9	5.4	61	12.3	6	19	19	12	—	—	—	—	—	11	7	7	2	—	2	22	7	44	14	2	—
April . . .	6.5	7.1	6.0	6.5	110	20.0	24	26	24	23	8	2	9	—	1	1	—	8	6	13	8	5	5	16	18	19	—
Mai	6.2	6.9	5.0	6.0	53	9.7	29	15	14	10	—	—	1	—	4	6	4	6	9	15	15	12	—	15	19	8	—
Juni . . .	5.4	5.8	5.3	5.5	60	15.2	12	11	11	7	—	—	—	—	1	3	8	10	21	15	17	9	2	2	9	15	—
Juli	8.4	7.9	7.3	7.8	98	24.4	18	22	22	13	—	—	—	—	3	2	—	17	6	2	5	9	5	22	20	24	—
August . .	7.2	6.7	7.4	7.1	139	21.5	17	26	26	20	—	—	—	1	5	—	—	10	1	3	2	6	3	32	32	14	—
September	5.6	5.2	3.7	4.8	91	18.4	11	14	13	11	—	—	—	—	1	13	7	6	3	8	16	22	7	9	19	6	—
Oktober .	6.9	6.9	6.4	6.7	127	22.5	6	22	19	17	—	—	1	—	4	9	—	9	2	2	6	13	13	21	34	2	—
November	7.0	8.3	6.8	7.3	83	16.0	26	20	18	15	2	—	5	—	1	16	—	12	—	3	6	3	8	27	17	26	—
Dezember	8.9	8.0	8.2	8.3	25	6.2	2	15	10	6	6	8	1	—	—	21 ?	1	21	—	8	16	40	10	16	2	1	— ?
Jahr . . .	6.8	6.9	6.1	6.6	949	24.4	18 VII	224	206	155	22	14	22	1	20	104	34	129	52	77	106	159	65	257	253	126	—

Norderney

$h_t = 2.2$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	7.0	6.8	7.1	29	11.5	6	10	7	7	2	—	1	—	—	2	3	15	4	5	11	15	13	27.5	13	2.5	2
Februar .	8.4	8.4	7.2	8.0	24	8.8	9	11	6	5	—	—	3	—	—	2	1	19	3.5	3.5	1	—	10	32	21.5	12.5	—
März . . .	7.4	6.7	6.2	6.8	32	9.5	6	13	10	10	—	—	—	—	1	2	1	12	2.5	0.5	1	17	23.5	29.5	9	10	—
April . . .	8.2	7.7	7.7	7.9	95	18.2	24	23	21	17	6	—?	10	1	1	—	—	14	22.5	11.5	3	6	13	6	6.5	19.5	2
Mai	7.9	7.5	6.5	7.4	56	10.9	2	11	11	10	—	—	—	—	2	2	1	16	15.5	17	11.5	10	4	10	9.5	12.5	3
Juni . . .	8.0	7.5	7.7	7.7	75	34.4	11	11	10	6	—	—	—	—	2	—	—	15	25	18.5	12.5	5.5	3.5	1.5	1	20.5	2
Juli	8.6	8.3	8.3	8.4	81	11.7	29	18	16	14	—	—	—	—	2	—	—	22	7.5	2	7	3.5	13.5	14	12	32.5	1
August . .	8.4	7.8	7.5	7.9	110	17.7	30	22	20	14	—	—	—	—	3	—	—	17	2.5	1	1	6	11.5	17	23.5	26.5	4
September	7.2	6.2	5.6	6.3	74	16.7	12	12	9	9	—	—	1	—	4	2	5	12	4	5.5	11.5	19	12.5	9	7	13.5	8
Oktober .	8.1	8.2	7.7	8.0	109	16.1	17	22	21	19	—	—	—	1	5	—	1	17	2.5	1	2.5	15	22.5	23.5	14	11	1
November	8.0	7.8	7.9	7.9	66	10.7	26	16	16	14	1	—	3	—	1	2	—	13	7.5	5.5	4.5	5.5	13	10.5	9.5	30	4
Dezember	9.4	9.2	9.2	9.3 [1]	26 [2]	6.8	7	8 [2]	8 [2]	7 [2]	3	3? ?	1	—	—	4 ?	— [1]	27 [1]	4.5	3	12.5	41.5	26	3	—	0.5	2
Jahr . . .	8.1	7.7	7.4	7.7	777	34.4	11 VI	177	155	132	12	3	19	2	21	16	12	199	101.5	74	79	144	166	183.5	126.5	191.5	29

[1]) Bewölkung überschätzt. [2]) Auffällig gering.

Emden

$h_t = 5.0$ m — $h_r = 0.9$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.5	6.1	6.6	6.4	41	13.9	6	17	14	11	3	1	—	—	—	5	5	13	1	10	16	9.5	3	33	18	2.5	—
Februar .	8.0	8.0	5.6	7.2	39	9.4	10	12	11	9	—	—	2	—	—	4	1	11	6.5	2.5	1	1	3	37	25.5	7.5	—
März . . .	6.8	5.9	4.3	5.7	52	11.6	6	16	15	13	—	—	—	1	1	3	7	8	1	—	6.5	19.5	4.5	41.5	16	4	—
April . . .	7.5	7.5	5.3	6.8	76	15.1	24	26	24	20	6	3	6	1	—	—	—	8	24	7.5	4.5	6	2.5	17	11.5	16	1
Mai	6.3	6.6	6.4	6.4	51	13.0	18	13	12	10	—	—	—	1	2	2	6	9	16	15	17	9	3.5	13.5	9.5	7.5	2
Juni . . .	6.0	6.7	4.8	5.8	96	28.1	11	9	8	8	—	—	—	—	—	—	7	10	30	12.5	20.5	4.5	1.5	4.5	3.5	13	—
Juli	7.8	7.6	7.3	7.6	83	17.7	29	21	20	15	—	—	—	—	4	1	1	16	8	2	6.5	8.5	5	20	18.5	23.5	1
August . .	7.5	7.2	7.0	7.2	143	26.3	24	25	21	17	—	—	—	—	2	—	1	14	3	1.5	5.5	4.5	3.5	32.5	29	12.5	1
September	6.7	5.4	4.5	5.5	74	16.3	11	15	14	10	—	—	—	1	3	4	7	8	8.5	4.5	20.5	18	3.5	22	7.5	3.5	2
Oktober .	7.7	7.2	6.0	7.0	114	17.9	6	23	20	18	—	—	—	1	3	3	1	10	2.5	2	7.5	13	7.5	38.5	16.5	5.5	—
November	7.4	7.1	6.3	7.0	68	13.1	22	18	18	14	1	—	2	3	1	9	2	12	10	7.5	3	9	2	21.5	18	18	1
Dezember	8.3	8.4	7.5	8.1	24	4.6	6	13	13	7	8	8	—	—	—	9	2	20	—	6.5	39.5	23.5	6.5	15	0.5	1.5	—
Jahr . . .	7.2	7.0	6.0	6.7	861	28.1	11 VI	208	190	152	18	12	10	8	16	40	40	139	110.5	71.5	148	126	46	296	174	115	8

Elsfleth

$h_t = 6.0$ m — $h_r = 1.4$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.9	6.6	6.4	6.7	37	12.2	6	14	14	10	2	1	1	—	—	3	6	14	1	8	13	18	3	29	19	2	—
Februar .	8.0	7.6	6.4	7.4	70	16.4	28	13	13	11	—	—	2	—	—	1	—	10	2	2	—	4	5	32	27	12	—
März . . .	6.4	6.2	5.0	5.9	52	12.8	1	14	13	11	—	—	—	—	—	4	6	7	—	—	1	31	6	37	14	4	—
April . . .	6.2	7.9	7.0	7.0	99	14.4	24	24	23	20	8	1	3	5	—	—	—	11	7	5	—	15	3	12	19	29	—
Mai	5.8	5.8	5.5	5.7	45	17.4	2	11	11	10	—	—	—	1	1	1	2	8	9	12	5	21	4	17	17	8	—
Juni . . .	6.2	6.6	4.8	5.9	57	23.2	11	12	10	9	—	—	—	—	1	—	5	10	11	13	11	9	1	4	10	27	4
Juli	7.0	7.8	5.9	6.9	104	21.8	18	20	20	13	—	—	—	—	4	1	—	11	1	1	4	12	4	20	17	23	11
August . .	7.9	7.7	6.1	7.2	118	29.2	24	21	18	15	—	—	—	—	7	—	1	11	—	1	1	8	7	27	34	7	8
September	5.2	5.2	4.7	5.1	100	23.4	7	11	10	10	—	—	—	2	3	2	8	5	5	4	17	20	4	11	9	8	12
Oktober .	7.3	7.5	5.5	6.8	134	22.3	6	19	17	16	—	—	—	2	3	3	1	9	2	3	3	22	9	25	23	3	3
November	7.6	8.4	8.2	8.1	68	10.7	13	15	15	13	3	1	—	1	—	4	1	15	6	6	4	9	4	15	17	21	8
Dezember	8.8	8.2	7.9	8.3	17	6.2	2	8 [1]	7 [1]	5	6	7	—	—	—	7	1	22	—	5	5	66	4	3	1	7	2
Jahr . . .	6.9	7.1	6.1	6.7	901	29.2	24 VIII	182	171	143	19	10	6	11	19	26	31	133	44	60	64	235	54	232	207	151	48

[1]) Zu gering.

1903

Bremen

$H_b = 15.8$ m $C_g = +0.5$ mm $\varphi = 53°\ 5'$ N $\lambda = 8°\ 48'$ E $H = 7$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.5	779.5	745.2	1.6	3.6	2.3	2.5	4.3	0.1	11.0	10	−8.6	18	4.7	4.9	4.7	4.8	84	79	82	82	62
Februar .	62.8	78.3	47.5	4.2	7.3	5.2	5.5	8.2	2.5	12.6	21	−4.0	17	5.3	5.8	5.6	5.5	83	74	83	80	42
März . . .	59.4	70.7	34.5	4.6	10.3	6.8	7.1	10.8	3.5	20.1	23	−1.8	15	5.4	5.9	5.7	5.7	84	64	77	75	33
April . . .	54.4	69.3	39.9	4.1	8.1	5.5	5.8	8.7	2.5	17.5	30	−1.2	13	5.4	5.4	5.8	5.5	87	67	84	80	47
Mai	58.8	70.3	43.5	11.4	17.0	13.3	13.7	17.7	9.0	28.0	31	2.3	13	8.5	8.4	8.7	8.5	85	59	76	73	31
Juni . . .	61.0	68.7	50.5	13.8	18.4	14.9	15.5	19.4	10.9	29.0	1	7.2	5	9.8	9.3	9.6	9.6	83	60	76	73	38
Juli	58.5	69.6	46.2	15.1	19.7	16.4	16.9	21.0	12.7	30.2	3	9.2	5	11.2	12.3	11.7	11.7	88	72	85	81	42
August . .	57.3	65.8	45.7	14.2	18.1	15.1	15.6	19.0	12.4	25.4	14	7.5	20	10.9	11.0	10.9	10.9	91	71	85	82	54
September	62.8	71.6	34.8	11.8	18.2	14.8	14.9	18.8	10.7	29.0	2	6.3	13	9.9	11.3	10.8	10.7	94	72	85	84	55
Oktober .	54.0	67.5	39.8	9.4	13.0	10.4	10.8	13.7	8.1	21.5	1	0.6	20	8.4	9.0	8.5	8.6	94	80	89	88	65
November	59.7	74.4	34.0	4.3	6.9	5.4	5.5	7.7	3.2	11.0	5	−3.3	19	6.0	6.5	6.3	6.3	94	87	92	91	76
Dezember	58.8	73.5	41.8	0.1	1.5	0.7 [1]	0.7 [1]	2.0	−0.6 [2]	8.2	10	−6.5 [1]	30	4.3	4.6	4.4	4.4	92	88	90	90	68
Jahr . . .	759.2	779.5	734.0	7.9	11.8	9.2	9.5	12.6	6.2	30.2	3 VII	−8.6	18 I	7.5	7.9	7.7	7.7	88	73	84	82	31

[1] 9^p- und Minimumtemperatur zu hoch, besonders im Sommer.

Löningen

$H_b = 28$* m $C_g = +0.5$ mm $\varphi = 52°\ 44'$ N $\lambda = 7°\ 45'$ E $H = 26$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.4	777.2	744.9	1.1	3.7	1.7	2.1	4.2	−0.7	10.6	10	−9.9	22	4.8	5.0	4.7	4.8	90	79	87	85	52
Februar .	62.3	77.4	45.4	3.7	7.4	4.6	5.1	8.1	1.6	12.5	21	−5.5	17	5.3	5.7	5.6	5.5	87	74	86	82	41
März . . .	58.3	69.5	33.2	3.9	10.5	5.5	6.4	11.0	2.5	20.2	23	−3.3	12	5.4	5.9	5.7	5.7	89	63	84	79	32
April . . .	53.9	68.2	39.1	3.9	8.0	4.4	5.1	8.9	1.5	17.6	30	−2.6	18	5.4	5.4	5.5	5.4	89	67	87	81	39
Mai	57.7	69.4	43.4	11.6	17.2	11.4	12.9	18.2	7.1	28.3	31	0.3	13	8.5	8.3	8.5	8.5	83	58	84	75	30
Juni . . .	60.0	68.1	49.5	13.4	18.7	13.0	14.5	19.8	8.9	28.9	1	4.1	23	9.4	9.2	9.0	9.2	82	59	81	74	36
Juli	57.7	68.6	46.5	14.9	19.8	14.6	16.0	21.2	11.1	27.9	3	3.4	5	11.3	11.3	10.9	11.2	90	68	88	82	41
August . .	56.5	65.2	44.6	13.8	18.5	13.4	14.8	19.5	11.1	25.3	14	6.1	8 20	10.8	10.4	10.2	10.5	92	66	89	82	39
September	61.6	70.0	32.8	11.3	18.1	12.9	13.8	18.7	9.7	28.1	5	4.6	13	9.6	10.5	10.2	10.1	94	68	90	84	47
Oktober .	53.0	65.9	39.8	9.2	12.9	9.7	10.4	13.7	7.5	19.6	1	−0.4	19	8.2	8.6	8.3	8.4	92	76	91	87	53
November	59.0	73.9	31.6	3.4	7.0	4.7	5.0	7.7	1.7	11.9	14	−3.9	19	5.6	6.3	6.0	6.0	94	82	92	90	64
Dezember	57.2	72.1	40.1	−0.3	1.7	0.1	0.4	2.0	−1.3	8.5	10 11	−8.9	30	4.2	4.4	4.3	4.3	92	86	90	89	64
Jahr . . .	758.2	777.4	731.6	7.5	12.0	8.0	8.9	12.8	5.1	28.9	1 VI	−9.9	22 I	7.4	7.6	7.4	7.5	90	70	87	82	30

Lingen

$H_b = 26.6$ m $C_g = +0.5$ mm $\varphi = 52°\ 31'$ N $\lambda = 7°\ 19'$ E $H = 21$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.4	776.8	745.1	1.1	3.9	1.9	2.2	4.7	−0.4	10.9	10	−10.4	22	4.8	4.9	4.7	4.8	90	77	86	84	37
Februar .	62.6	76.8	44.9	3.7	7.3	4.7	5.1	8.2	1.7	12.7	21	− 5.4	17	5.4	5.8	5.5	5.6	88	76	85	83	36
März . . .	58.1	69.4	32.4	4.4	10.9	6.1	6.9	11.4	2.9	20.5	27	− 3.0	9	5.3	5.3	5.4	5.4	85	57	77	73	26
April . . .	54.0	68.2	39.1	3.9	8.2	4.2	5.1	9.0	1.5	17.8	30	− 2.4	18	5.3	5.4	5.4	5.3	87	67	86	80	35
Mai	57.5	70.1	43.0	11.8	17.3	11.4	13.0	18.4	7.5	28.0	31	0.6	13	8.4	8.4	8.5	8.4	80	58	84	74	30
Juni . . .	59.8	67.8	48.6	13.6	18.5	13.4	14.7	20.0	9.4	28.8	28	5.1	23	9.2	9.2	9.2	9.2	80	60	81	74	31
Juli	57.6	68.6	46.5	15.2	20.0	14.7	16.1	21.4	11.2	28.0	16	6.7	14	10.8	10.8	10.8	10.8	84	64	87	78	41
August . .	56.5	65.3	44.8	14.3	18.6	13.7	15.1	19.8	11.4	25.6	14	6.6	8	10.5	10.1	10.2	10.3	87	64	87	79	33
September	61.3	69.7	31.7	12.2	18.7	13.5	14.4	19.3	10.0	29.5	2	4.5	13	9.7	10.2	10.2	10.0	90	63	88	80	38
Oktober .	52.8	65.5	39.3	9.2	13.2	10.0	10.6	14.1	7.5	19.5	1	− 0.1	19	8.0	8.6	8.3	8.3	90	75	90	85	49
November	59.1	74.0	30.6	3.4	6.9	4.9	5.0	7.7	2.1	12.0	14	− 3.9	20	5.6	6.2	6.1	6.0	93	82	92	89	60
Dezember	56.9 [1]	71.7 [1]	39.8 [1]	−0.7	1.8	0.3	0.4	2.4	−1.7	8.9	10	− 8.8	30	4.2	4.5	4.3	4.3	95	85	89	89	64
Jahr . . .	758.1	776.8	730.6	7.7	12.1	8.2	9.0	13.0	5.3	29.5	2 IX	−10.4	22 I	7.3	7.4	7.4	7.4	87	69	86	81	26

[1] Luftdruck fast 1/4 mm zu niedrig.

Herford

$H_b = 85.7$ m $C_g = +0.5$ mm $\varphi = 52°\ 7'$ N $\lambda = 8°\ 41'$ E $H = 75$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.3	770.4	740.6	1.6	3.9	2.3	2.5	5.0	0.0	12.0	6	−8.8	18	4.6	5.0	4.7	4.8	87	80	85	84	63
Februar .	58.0	72.0	40.3	4.2	7.4	5.0	5.4	8.6	2.2	14.8	21	−4.6	17	5.2	5.6	5.4	5.4	83	73	82	79	29
März . . .	53.9	63.9	30.1	4.9	11.1	6.0	7.0	12.1	2.9	21.9	27	−3.0	12	5.3	5.8	5.6	5.6	82	60	81	74	32
April . . .	48.8	62.2	35.1	3.8	7.7	4.0	4.9	9.3	1.6	18.6	30	−1.0	17	5.2	5.5	5.4	5.4	85	70	87	81	37
Mai	52.5	64.1	38.5	11.3	17.4	11.9	13.2	19.1	7.8	30.4	29	2.8	8	8.4	8.8	8.7	8.6	84	60	84	76	34
Juni . . .	54.5	62.0	44.2	13.6	19.9	13.3	15.0	21.5	9.3	31.8	29	3.9	23	9.4	10.3	9.7	9.8	81	60	84	75	38
Juli	52.8	63.6	42.9	15.0	20.9	14.8	16.3	22.3	11.3	31.0	3	6.7	1	11.0	12.0	11.5	11.5	87	66	92	82	31
August . .	52.1	62.9	41.9	14.3	18.9	14.1	15.3	20.5	11.9	27.5	14	5.1	8	10.9	10.9	10.6	10.8	90	68	89	82	44
September	56.6	64.8	29.5	11.8	18.6	13.1	14.1	20.2	9.5	31.7	5	3.6	23 24	9.9	11.6	10.4	10.6	93	72	91	85	53
Oktober .	48.9	60.9	36.3	9.7	13.1	9.8	10.6	14.8	7.5	25.7	1	−1.9	20	8.0	8.7	8.2	8.3	88	77	90	85	54
November	54.1	68.2	28.1	4.3	6.9	4.8	5.2	7.9	2.7	12.4	9	−1.8	30	5.9	6.2	6.0	6.0	93	82	92	89	68
Dezember	52.3	66.9	36.3	−0.2	1.5	0.2	0.4	2.4 [1]	−1.6	8.9	10	−9.7	30	4.1	4.5	4.2	4.3	89	86	88	88	70
Jahr . . .	753.4	772.0	728.1	7.9	12.3	8.3	9.2	13.6	5.4	31.8	29 VI	−9.7	30 XII	7.3	7.9	7.5	7.6	87	71	87	82	29

[1] Etwas zu hoch.

1903

Bremen

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.8	7.2	5.8	6.9	34	12.7	6	14	12	8	3	2	2	—	—	3	4	14	2	7.5	14.5	11	13	25	19	1	—
Februar .	8.0	7.7	5.6	7.1	60	14.4	28	18	14	10	3	1	2	—	—	2	1	13	5.5	2.5	1	—	13.5	28	27.5	6	—
März . . .	7.4	6.4	4.5	6.1	51	16.4	1	14	11	7	2	—	—	1	—	3	4	10	0.5	0.5	10.5	16.5	25.5	24	13	2.5	—
April . . .	6.8	7.6	5.9	6.8	76	12.1	24	25	24	15	8	2	6	5	2	—	—	11	6.5	8.5	1.5	7	16.5	8.5	28	13.5	—
Mai	5.6	6.5	6.3	6.1	40	8.5	2	12	12	7	—	—	—	—	2	2	3	9	11	8	16.5	9	7	14.5	12	14	1
Juni . . .	6.5	6.8	5.4	6.2	55	25.7	11	12	11	9	—	—	—	—	1	1	4	11	13.5	14	12	9.5	3.5	5	9	23.5	—
Juli	6.4	8.0	6.2	6.9	100	24.5	18	18	14	13	—	—	—	1	6	—	—	9	3.5	1.5	7.5	13	14.5	16	18	18	1
August . .	7.5	7.2	6.3	7.0	152	27.2	24	25	24	21	—	—	—	—	6	—	—	12	—	0.5	2	8.5	15.5	23	37	4.5	2
September	4.8	5.6	5.0	5.1	94	22.6	7	13	12	9	1	—	—	2	4	6	9	6	6.5	5.5	20	19.5	11.5	12	8	6	1
Oktober .	7.7	7.0	4.4	6.4	102	18.0	3	20	17	16	—	—	—	1	5	5	1	9	3	3	3.5	20	17.5	23.5	18.5	2	2
November	8.3	7.6	7.4	7.8	72	12.2	22	19	17	16	4	—	2	2	—	7	1	15	4	4	3.5	11	9.5	12	33.5	11.5	1
Dezember	8.5	8.1	6.9	7.8	20	6.9	2	11	9	5	6	8	1	—	—	9	2	18	2	2.5	38	25	17	4.5	2	2	—
Jahr . . .	7.1	7.1	5.8	6.7	856	27.2	24 VIII	201	177	136	27	13	13	12	26	38	29	137	58	58	130.5	150	164.5	196	225.5	104.5	8

Löningen

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	6.7	5.6	6.6	51	25.9	6	14	13	10	1	—	—	—	—	7	3	10	—	11	6	16	5	42	8	1	[1] 4
Februar .	7.9	7.5	6.0	7.1	57	15.8	28	16	16	11	2	—	3	—	2	3	—	11	3	1	1	—	6	49	9	13	2
März . . .	5.4	5.8	4.2	5.1	54	14.3	6	16	15	7	—	—	—	—	1	5	6	6	2	—	—	26	9	42	5	4	5
April . . .	7.0	7.4	6.3	6.9	117	29.4	24	25	25	19	8	2	12	—	1	1	—	10	7	10	4	7	6	18	13	24	1
Mai	5.2	6.1	5.7	5.7	59	10.4	11	17	17	12	—	—	1	—	5	1	3	9	9	11	6	21	4	21	9	11	1
Juni . . .	5.7	6.8	4.9	5.8	70	23.5	12	11	11	9	—	—	—	—	3	4	4	8	12	14	17	8	1	5	7	22	4
Juli	6.8	7.4	6.1	6.8	132	31.9	8	22	21	15	—	—	—	—	9	3	—	10	4	4	1	11	5	30	14	18	6
August . .	6.9	7.3	6.0	6.7	115	36.3	24	21	21	17	—	—	—	—	9	2	2	9	—	—	—	5	6	54	9	12	7
September	5.1	5.6	4.2	4.9	79	20.9	7	12	10	8	—	—	—	1	4	8	7	5	5	4	10	24	5	22	6	9	5
Oktober .	7.5	6.9	5.5	6.6	119	18.2	13	21	18	16	—	—	1	—	3	7	—	8	1	4	2	17	15	35	13	5	1
November	6.7	7.2	6.9	6.9	77	11.8	13	18	16	15	3	2	—	—	—	10	1	13	3	7	1	10	5	23	18	18	5
Dezember	7.9	7.2	7.5	7.5	17	4.9	6	10	9	4	5	8	—	—	—	13	3	18 ?	2	6	13	45	8	11	2	4	2
Jahr . . .	6.6	6.8	5.7	6.4	947	36.3	24 VIII	203	192	143	19	12	17	1	37	64	29	117	48	72	61	190	75	352	113	141	[1] 43

[1]) Zwischenrichtungen bevorzugt.

Lingen

$h_t = 5.2$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	7.0	6.4	7.1	64	25.6	6	16	12	11	1	—	1	—	—	5	3	15	2	9.5	14.5	8.5	17.5	32	6	2	1
Februar .	8.0	7.9	5.9	7.3	62	19.1	28	21	17	11	1	—	1	1	—	5	—	14	1	3	1	6	13.5	35	20.5	4	—
März . . .	6.7	6.2	4.1	5.6	55	14.4	6	17	15	12	—	—	—	1	—	3	4	6	1	1.5	11	12	28	25.5	8.5	0.5	5
April . . .	6.6	8.0	5.7	6.8	106	24.6	24	25	24	21	7	4	4	4	1	3	—	8	10	5.5	2	10	11	13	27.5	9	2
Mai	4.7	6.5	5.0	5.4	57	13.7	11	16	14	10	—	—	—	2	2	3	5	8	9.5	10	13.5	6	12	20	11.5	6.5	4
Juni . . .	5.7	6.7	5.5	5.9	104	48.5	11	10	10	7	—	—	—	—	4	4	4	11	11.5	15	13.5	5.5	4	4.5	11.5	19.5	5
Juli	7.1	7.2	6.8	7.0	113	17.3	8	22	19	17	—	—	—	1	6	1	1	11	4	1.5	4	9	10	19.5	28.5	13.5	3
August . .	6.5	7.0	6.2	6.5	124	20.0	15	23	23	20	—	—	—	1	6	2	2	10	—	—	5	4	16.5	25	34	5.5	3
September	5.0	5.3	4.5	4.9	95	23.1	11	15	10	10	—	—	—	2	5	7	8	7	9	1.5	18.5	18	10.5	9.5	11	8	4
Oktober .	7.9	7.5	6.2	7.2	154	25.4	13	27	21	15	—	—	—	—	3	4	1	12	3	2	1	21	18	26.5	18	2.5	1
November	7.9	8.1	7.7	7.9	73	10.5	13	18	16	14	3	1	—	—	2	10	1	16	8	5	2.5	14.5	8	19	24	6	3
Dezember	8.5	7.4	7.4	7.8	20	5.0	5	10	8	6	6	8	—	—	—	11	2	18	1	5.5	38.5	19	13	6.5	4.5	3	2
Jahr . . .	6.9	7.1	6.0	6.6	1027	48.5	11 VI	220	189	154	18	13	6	12	29	58	31	136	60	60	125	133.5	162	236	205.5	80	33

Herford

$h_t = 2.0$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.1	6.6	6.4	6.7	45	14.6	6	15	14	11	2	3	—	—	1	2	3	13	6	11	7.5	17.5	10.5	27	3.5	5	5
Februar .	7.5	6.8	6.6	7.0	47	8.8	28	17	15	11	2	1	2	—	—	—	3	14	1	3	—	13.5	12	35	11.5	8	—
März . . .	6.3	6.0	4.3	5.6	58	13.9	1	13	11	10	—	—	—	—	—	1	6	9	2	2	5	21.5	19.5	26.5	2	4.5	10
April . . .	6.9	7.5	5.9	6.8	99	21.6	24	26	24	16	9	2	9	1	2	—	—	11	7	9	0.5	13	8.5	15.5	14.5	19	3
Mai	4.6	6.1	4.6	5.1	88	23.1	2	11	11	11	—	—	1	—	3	2	8	8	6	17	3.5	10	3	14.5	12	6	21
Juni	6.0	6.2	4.7	5.6	19	3.9	12	11	9	6	—	—	—	—	3	—	5	10	16	14	4.5	8.5	3.5	9	5.5	13	16
Juli	6.4	6.9	5.5	6.3	107	21.9	29	18	17	15	—	—	—	—	6	—	1	8	2	—	—	13.5	8	19.5	24	9	17
August . .	8.0	6.8	5.7	6.8	84	9.1	30	26	25	22	—	—	1	—	6	1	1	10	—	—	1	6	8.5	32	30.5	1	14
September	5.5	5.5	4.5	5.2	65	17.1	11	15	11	8	—	—	—	—	4	2	7	9	7	6.5	7	19	6	11.5	1.5	4.5	27
Oktober .	7.5	7.2	4.4	6.4	71	12.8	5	20	18	15	—	—	—	—	2	—	2	6	—	—	1	23.5	7.5	41	4.5	2.5	13
November	8.3	8.1	7.6	8.0	61	12.4	13	17	14	11	5	—	1	—	1	2	—	16	7.5	1.5	2	10	11	14	15.5	13.5	15
Dezember	7.1	7.0	5.4	6.5	18	5.3	1	11	9	6	5	8	—	—	—	3	5	12	1	13	13	48	3.5	0.5	—	6	8 ?
Jahr . . .	6.8	6.7	5.5	6.3	762	23.1	2 V	200	178	142	23	14	14	1	28	13	41	126	55.5	77	45	204	101.5	246	125	92	149

1903

Gütersloh

$H_b = 81.3$ m $C_g = +0.5$ mm $\varphi = 51° 54'$ N $\lambda = 8° 23'$ E $H = 76$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.9	771.4	740.1	1.6	4.1	2.3	2.6	4.9	0.3	11.1	3 6	- 8.4	14	4.7	4.9	4.7	4.8	87	76	82	82	53
Februar .	58.5	72.4	40.4	3.9	7.3	5.1	5.3	8.2	2.1	15.1	21	- 6.3	17	5.1	6.1	5.7	5.7	85	79	85	83	52
März . . .	54.1	64.4	29.1	4.7	11.1	6.4	7.1	11.5	3.3	20.9	27	- 1.8	10	5.4	5.8	5.9	5.7	84	61	82	76	31
April . . .	49.2	62.6	35.5	3.4	7.7	4.6	5.1	8.8	1.9	17.1	30	- 1.5	17	5.3	5.5	5.7	5.5	90	71	88	83	51
Mai	52.9	65.0	38.6	11.7	17.7	12.5	13.6	18.4	8.5	28.1	31	1.9	20	8.5	8.8	9.0	8.8	82	59	83	75	33
Juni [1] . .	54.7	62.5	44.0	14.0	19.5	14.6	15.6	20.6	10.5	29.5	29	5.5	23	9.7	10.0	10.0	9.9	81	60	80	74	41
Juli	53.2	64.0	42.9	14.6	20.0	15.7	16.5	21.2	12.0	29.5	3	7.2	22	11.2	12.2	11.7	11.7	90	71	88	83	44
August . .	52.5	61.1	41.3	14.4	19.0	14.7	15.7	19.9	12.2	26.1	14	6.1	8	11.0	11.1	10.9	11.0	91	69	88	83	47
September	56.8	64.9	29.6	11.9	18.2	13.7	14.4	19.2	10.3	29.5	5	3.2	13	9.8	10.7	10.6	10.4	93	70	89	84	46
Oktober .	49.4	61.1	36.7	9.4	13.5	10.1	10.8	14.1	8.0	24.1	1	0.1	19 20	8.0	8.6	8.3	8.3	89	73	89	84	56
November	54.8	69.3	28.6	4.3	7.1	5.2	5.4	7.6	3.1	11.6	4	- 1.2	30	5.9	6.4	6.1	6.1	93	84	91	89	67
Dezember	52.3	66.8	35.4	-0.3	2.1	0.4 [2]	0.7 [2]	2.5	-1.3 [2]	8.7	10 11 29 VI	- 8.9	30	4.1	4.3	4.2	4.2	89	78	87	85	59
Jahr . . .	753.8	772.4	728.6	7.8	12.3	8.8	9.4	13.1	5.9	29.5	3VII5IX	- 8.9	30 XII	7.4	7.9	7.7	7.7	88	71	86	82	31

[1]) Seit Ende Juni ist eine Thermometer-Hilfsaufstellung in Gebrauch. [2]) Im Sommer zu hoch.

Münster in Westfalen

$H_b = 60.9$ m $C_g = +0.5$ mm $\varphi = 51° 58'$ N $\lambda = 7° 37'$ E $H = 60$ m

Januar . .	758.6	772.9	742.4	1.4	4.0	2.1	2.4	4.9	0.0	10.8	10	- 8.5	14									
Februar .	60.3	74.0	42.0	3.8	7.5	4.7	5.2	8.6	1.8	13.5	28	- 5.5	17									
März . . .	55.7	65.9	30.8	4.5	11.1	6.3	7.1	12.2	3.0	22.0	27	- 2.5	9									
April . . .	51.2	64.7	36.8	3.6	7.4	4.4	5.0	8.9	1.8	18.0	30	- 1.0	17 18									
Mai	54.6	66.8	40.0	11.4	17.0	11.9	13.0	18.6	7.9	28.0	23 29 30 31	2.0	13 20									
Juni . . .	56.6	64.1	45.6	13.8	19.0	14.0	15.2	20.2	9.9	29.1	1	5.5	23									
Juli	55.0	65.7	44.5	15.1	19.6	15.3	16.3	21.5	11.6	29.6	16	7.0	14									
August . .	54.2	62.6	43.8	14.3	18.4	13.8	15.1	19.8	11.6	26.0	14	6.0	8									
September	58.4	67.0	31.5	11.7	18.5	13.2	14.1	19.5	9.8	31.0	2	4.5	14									
Oktober .	50.7	62.5	38.0	9.2	13.2	9.8	10.5	14.3	7.3	22.5	1	0.5	19 20									
November	56.4	71.2	28.5	4.0	7.1	4.9	5.2	8.2	2.6	13.0	14	- 2.0	20									
Dezember	53.8	68.6	36.9	-0.4	1.9	0.4	0.6	2.5	-1.5	9.5	10	- 9.0	30									
Jahr . . .	755.5	774.0	728.5	7.7	12.1	8.4	9.1	13.3	5.5	31.0	2 IX	- 9.0	30 XII									

Cleve

$H_b = 47.0$ m $C_g = +0.5$ mm $\varphi = 51° 48'$ N $\lambda = 6° 8'$ E $H = 46$ m

Januar . .	759.3	772.9	743.5	1.5	4.2	2.6	2.7	5.2	0.3	10.8	5	- 8.6	22	4.9	5.6	5.2	5.2	91	87	91	90	68
Februar .	61.6	74.9	42.2	4.0	7.8	5.2	5.5	8.6	2.5	13.6	21	- 4.3	18	5.6	6.2	6.1	6.0	89	79	90	86	36
März . . .	56.4	67.4	30.6	4.3	11.1	6.8	7.3	12.3	3.3	20.9	25	- 2.1	10	5.4	5.8	5.9	5.7	87	60	80	76	33
April . . .	52.9	66.1	38.9	3.7	8.1	4.8	5.4	9.1	2.3	17.5	30	- 1.8	17	5.3	5.5	5.6	5.5	88	68	86	81	48
Mai	55.6	68.1	40.6	10.9	17.8	12.2	13.2	18.6	8.4	29.9	30 31	3.2	13 19	8.3	8.2	8.6	8.4	84	55	82	74	32
Juni . . .	57.9	66.5	46.4	12.9	18.8	14.2	15.0	20.1	10.3	31.2	28	5.8	16	9.2	9.1	9.6	9.3	82	59	78	73	34
Juli	56.3	67.4	46.7	14.5	19.7	15.3	16.2	21.3	12.0	31.1	16	7.8	14	10.9	11.1	11.2	11.1	89	68	86	81	34
August . .	55.3	64.4	44.6	13.9	18.8	14.5	15.4	19.9	12.0	26.2	14	8.2	8 20	10.8	11.0	10.9	10.9	91	70	89	83	41
September	59.4	67.7	30.0	11.4	19.0	13.7	14.5	20.2	10.1	31.5	2	3.9	13	9.6	11.1	10.7	10.5	93	68	90	84	49
Oktober .	51.4	62.9	37.4	9.4	13.2	10.4	10.8	14.5	8.3	22.1	1	2.7	20	8.2	9.1	8.6	8.6	92	79	89	87	59
November	58.0	72.6	28.2	4.6	7.2	5.5	5.7	8.5	3.3	14.4	2	- 2.4	20	5.9	6.5	6.5	6.3	92	84	93	90	64
Dezember	54.5 [1]	69.6 [1]	37.2 [1]	-0.3	1.8	0.4	0.6	2.4	-1.3	9.5	10	- 8.5	30	4.3	4.7	4.4	4.5	93	90	93	92	75
Jahr . . .	756.6	774.9	728.2	7.6	12.3	8.8	9.4	13.4	6.0	31.5	2 IX	- 8.6	22 I	7.4	7.8	7.8	7.7	89	72	87	83	32

[1]) Luftdruck etwa 1/4 mm zu niedrig.

Essen an der Ruhr

$H_b = 108.5$ m $C_g = +0.4$ mm $\varphi = 51° 26'$ N $\lambda = 7° 0'$ E $H = 106$ m

Januar . .																						
Februar .																						
März . . .																						
April . . .																						
Mai	750.0	761.9	735.2	11.6	17.0	12.4	13.4	18.0	7.7	27.6	30	3.3	20									
Juni . . .	51.8	59.9	40.2	13.5	18.2	14.6	15.2	19.5	10.1	28.7	1	6.1	8 17	10.1	10.9	10.3	10.4	87	70	82	80	52
Juli	50.4	61.4	41.3	15.2	19.3	15.3	16.3	21.0	11.7	28.8	16	5.8	14	11.1	12.0	11.6	11.5	87	73	89	83	43
August . .	50.2	57.9	40.1	14.3	18.6	15.0	15.7	19.5	11.8	25.6	14	6.9	8	10.8	11.4	11.1	11.1	90	72	87	83	49
September	53.8	61.4	24.8	12.5	18.8	14.5	15.1	19.7	10.3	29.3	2	5.4	23	10.0	11.7	11.0	10.9	91	72	88	84	49
Oktober .	46.4	57.3	33.3	10.3	13.5	10.9	11.4	14.6	8.6	24.5	1	3.8	19	8.4	9.1	8.5	8.7	88	79	87	85	51
November	52.1	66.3	23.1	4.9	6.9	5.8	5.9	8.3	3.2	12.5	14	- 1.7	30	6.0	6.3	6.3	6.2	92	85	90	89	67
Dezember	48.7	63.8	31.5	0.1	2.1	0.8	1.0	2.9	-1.5	9.7	10 13	- 8.7	31	4.2	4.5	4.3	4.3	89	84	88	87	63
Jahr . . .										29.3	2 IX											

1903

Gütersloh

$h_t = 5.5$ m $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.0	7.4	6.6	7.0	41	15.4	6	14	9	7	2		—	—	—	3	4	14	4	—	2	29	3.5	44	10.5	—	—
Februar .	7.6	7.7	6.7	7.3	42	8.5	12	18	16	12	2		—	—	—	1	2	15	2	1	—	7	6	46	18	4	—
März . . .	6.2	6.7	5.1	6.0	41	9.6	1	11	11	8	—		—	—	—	1	5	9	—	—	3	23	8	51	6	1	1
April . . .	7.8	7.7	6.9	7.4	93	14.2	24	23	22	19	5		2	6	—	1	—	11	9	—	3	9	4.5	21.5	29	14	—
Mai	5.3	6.7	5.1	5.7	65	21.9	11	12	12	9	—	—	—	—	2	—	5	10	10	2	9	13	11	25	16	4	3
Juni . . .	6.4	7.0	5.5	6.3	21	5.0	16	9	9	7	—	—	—	—	2	1	5	11	9	2	8	18	5.5	8	13.5	17	9
Juli	7.1	8.1	6.6	7.3	138	27.4	29	17	16	15	—	—	—	—	6	1	1	13	1	1	1	10	6	22	31	9	12
August . .	8.1	6.2	5.9	6.7	78	12.8	11	23	23	16	—	—	—	—	4	1	—	6	—	—	3	10.5	5.5	33.5	37.5	—	3
Septbr.[1] .	5.7	5.0	5.0	5.4	73	17.4	11	11	10	9	—	—	—	—	5	2	7	9	3	9	5	29	10	18	9	1	6
Oktober .	7.7	7.8	4.4	6.6	85	25.8	6	17	17	12	—	—	1	—	3	2	1	8	—	—	—	22.5	5	44.5	14	3	4
November	7.8	8.7	7.4	8.0	83	17.1	13	16	16	14	2		—	1	1	4	1	18	9	6	4	9.5	8.5	24	25	4	—
Dezember	6.5	6.1	6.6	6.4	23	6.9	10	7[2]	7[2]	6	4[2]	9	—	—	—	2	5	10	—	—	5	61	14.5	4.5	4.5	3.5	—
Jahr . . .	6.9	7.1	6.0	6.7	783	27.4	29 VII	178	168	134	15		3	7	23	19	36	134	47	21	43	241.5	88	342	214	60.5	38

[1]) Mitte September wurde der Regenmesser in einem benachbarten Garten freier aufgestellt. [2]) Zu gering.

Münster in Westfalen

$h_t = 2.3$ m $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.5	7.5	5.5	6.8	47	11.4	6	16	16	10	2	1	—	1	1	2	3	12	3	12	9	13	9	34	11	2	
Februar .	7.5	8.0	6.1	7.2	53	14.0	28	17	17	14	1	—	2	1	1	2	2	14	4	—	—	3	14	32	26	5	
März . . .	7.1	6.2	3.8	5.7	63	19.2	1	13	13	11	1	—	—	1	—	5	5	8	2	4	—	10	15	48	9	5	
April . . .	7.7	8.1	5.1	6.9	103	16.2	5	24	23	21	9	—	9	—	1	1	—	7	14	3	—	7	12	8	25	21	
Mai	5.6	6.6	4.3	5.5	79	35.5	11	15	14	11	—	—	1	—	5	1	6	7	12	6	8	9	17	9	23	9	
Juni . . .	6.6	7.1	5.8	6.5	46	13.4	12	10	10	9	—	—	—	—	4	—	1	7	12	14	5	3	2	26	2	26	
Juli	7.5	7.0	7.6	7.4	111	25.0	8	17	16	13	—	—	—	—	7	1	1	12	4	5	—	—	7	28	31	18	
August . .	7.9	7.8	6.0	7.2	93	11.6	11	23	23	20	—	—	—	—	7	1	—	11	—	—	—	3	20	32	34	4	
September	5.4	5.5	3.6	4.8	88	17.0	6	11	10	10	—	—	—	—	5	6	8	3	4	5	9	16	19	10	18	9	
Oktober .	8.0	7.6	3.9	6.5	91	14.0	5	20	20	18	—	—	—	1	2	4	11	7	—	3	3	8	21	30	28	—	
November	7.7	8.3	6.8	7.6	81	15.0	13	16	16	15	2	—	2	1	1	7	1	15	5	3	—	9	20	16	29	8	
Dezember	8.2	7.0	6.6	7.3	29	6.6	6	8	8	6	5	11	—	—	—	11	3	14	2	13	19	24	11	14	3	7	
Jahr . . .	7.2	7.2	5.4	6.6	884	35.5	11 V	190	186	158	20	12	14	5	34	41	41	117	62	68	53	105	167	287	239	114	

Cleve

$h_t = 2.2$ m $h_r = 1.1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.0	5.9	5.9	5.9	39	11.4	6	15	13	8	1	2	—	—	—	2	4	9	1	12	3	10	10	53	1	3	
Februar .	7.7	7.7	7.5	7.6	58	24.9	28	21	17	13	3	—	2	1	—	1	3	13	—	—	—	1	4	63	2	14	
März . . .	6.0	5.2	4.9	5.4	69	12.6	6	15	13	11	1	—	—	1	—	1	3	4	—	—	—	13	12	61	4	3	
April . . .	7.1	7.6	6.3	7.0	122	22.3	24	24	23	20	9	6	5	4	1	1	2	11	8	10	—	2	5	28	19	18	
Mai	5.3	6.2	4.3	5.3	59	22.1	11	11	10	9	—	—	—	1	3	1	7	9	5	18	2	8	4	38	6	12	
Juni . . .	5.7	7.0	6.3	6.4	48	16.5	20	8	7	6	—	—	—	1	3	—	2	12	10	26	2	4	4	13	1	30	
Juli	7.0	7.4	7.7	7.4	84	14.7	30	16	15	13	—	—	—	—	5	2	1	15	1	2	—	7	3	52	15	13	
August . .	7.2	7.0	6.2	6.8	101	11.1	11	22	21	17	—	—	—	—	7	—	1	12	—	2	—	3	5	73	8	2	
September	5.3	5.6	3.6	4.8	73	15.6	7	13	13	11	—	—	—	1	6	2	6	2	3	7	6	10	13	37	3	11	
Oktober .	8.5	7.4	6.5	7.4	119	16.0	5	23	20	18	—	—	—	—	2	3	—	13	—	1	—	8	14	63	4	3	
November	6.9	8.4	7.9	7.7	92	14.8	28	20	19	17	2	2	1	2	1	6	—	14	14	5	—	1	14	34	12	10	
Dezember	7.0	6.7	7.4	7.1	49	14.6	6	9	8	8	6	16	—	—	—	12	6	17	1	7	19	14	26	16	4	6	
Jahr . . .	6.6	6.8	6.2	6.6	913	24.9	28 II	197	179	151	22	26	8	11	28	31	35	131	43	90	32	81	114	531	79	125	

Essen an der Ruhr

$h_t = 2$ m $h_r = 1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .					51	16.2	6	10	10	9	2		—	—	—												
Februar .					40	7.8	15	15	14	8	2		—	2	1												
März . . .					49	10.5	6	13	13	9	1		—	1	—												
April . . .					103	18.5	5	24	23	17	8		7	1	2												
Mai					75	25.3	11	16	13	9	—	—	—	1	4	1			8	11	5	6	13	22	9	5	14
Juni . . .	6.7	6.9	6.8	6.8	64	26.8	20	9	8	6	—	—	—	1	6	—	1	8	18	25	2	2	8	6	8	14	7
Juli	7.2	7.8	8.1	7.7	123	27.8	18	19	19	15	—	—	—	—	7	—	—	15	5	2	1	2	14	25	26	10	8
August . .	8.0	7.9	7.4	7.8	83	14.1	4	24	23	17	—	—	—	—	4	—	—	15	3	—	4	5	14	31	30	6	—
September	6.1	5.9	5.1	5.7	74	17.5	12	13	11	8	—	—	—	—	4	2	5	9	7	3	18	8	23	9	8	8	6
Oktober .	7.3	8.3	6.0	7.2	103	16.7	3	22	20	20	—	—	—	—	—	2	—	10	—	3	2	14	29	25	16	1	3
November	8.0	8.7	6.9	7.8	109	16.9	22	22	19	15	5	1	4	1	2	7	—	17	12	9	3	5	15	20	11	8	7
Dezember	7.0	6.6	5.7	6.5	30	8.5	6	10	10	5	7	10	—	—	—	5	3	9	3	9	18	17	24	9	7	3	3
Jahr . . .					904	27.8	18 VI	197	183	138	25		11	7	30												

1903

Arnsberg

$H_b = 212$ m $C_g = +0.4$ mm $\varphi = 51° 24'$ N $\lambda = 8° 4'$ E $H = 207$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	745.1	757.2	728.2	1.1	4.2	2.3	2.5	5.2	-0.2	11.6	6	-13.1	15	4.4	4.7	4.5	4.5	84	74	80	79	43
Februar .	47.3	60.0	29.8	3.6	7.1	4.9	5.1	8.1	1.8	15.0	21	- 7.8	17	4.8	5.3	5.2	5.1	79	71	80	77	17
März . . .	42.5	53.3	17.9	4.8	10.8	6.2	7.0	11.9	2.7	21.0	27	- 3.2	12	4.9	5.1	5.2	5.1	77	55	74	69	28
April . . .	37.8	50.3	23.9	3.2	7.1	4.0	4.6	8.8	1.1	17.9	30	- 2.5	11	4.9	5.2	5.2	5.1	84	69	85	79	45
Mai	41.2	52.6	27.4	11.3	17.0	11.1	12.6	18.4	7.3	27.6	31	0.8	20	8.0	8.0	8.3	8.1	80	58	83	74	33
Juni . . .	43.0	50.6	32.5	13.4	18.9	13.7	14.9	20.4	9.6	29.0	29	4.1	23	9.1	9.8	9.7	9.5	79	60	82	74	42
Juli	41.9	52.1	31.5	15.1	19.7	14.7	16.0	21.3	11.4	29.4	3	8.1	22	10.7	11.4	11.1	11.1	84	68	89	80	48
August . .	41.5	50.0	32.3	14.6	18.9	14.4	15.5	20.4	12.0	25.9	9	5.7	8	10.1	11.0	10.1	10.4	82	68	84	78	51
September	45.2	52.9	18.5	11.6	18.4	13.0	14.0	19.4	9.1	29.2	2	3.1	22	9.3	10.5	10.0	9.9	89	67	88	81	42
Oktober .	37.9	48.8	25.3	9.4	12.9	10.4	10.8	14.6	7.5	24.7	1	- 1.6	20	7.6	8.0	8.0	7.9	85	71	84	80	46
November	42.9	57.0	15.8	4.2	6.7	5.0	5.2	7.7	2.8	13.6	14	- 2.0	30	5.8	6.0	5.9	5.9	92	80	90	87	59
Dezember	39.6	54.3	22.4	-1.0	2.0 [1]	0.0	0.2	2.7 [1]	-2.3	8.7 [1]	11	-12.7	30	3.9	4.4	4.1	4.2	90	83	87	87	61
Jahr . . .	742.2	760.0	715.8	7.6	12.0	8.3	9.0	13.2	5.2	29.4	3 VII	-13.1	15 I	7.0	7.4	7.3	7.2	84	69	84	79	17

[1]) Etwas zu hoch.

Cöln

$H_b = 55.9$ m $C_g = +0.4$ mm $\varphi = 50° 56'$ N $\lambda = 6° 57'$ E $H = 52$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	760.0	771.4	743.8	1.9	5.3	3.2	3.4	5.9	1.0	11.9	3	-7.5	14	4.6	5.2	4.8	4.9	85	76	80	80	55
Februar .	62.7	75.0	44.0	4.5	8.4	6.0	6.3	9.2	3.3	15.7	21	-3.4	18	5.2	5.7	5.6	5.5	80	68	78	75	48
März . . .	57.1	68.0	32.1	5.2	11.7	7.7	8.1	12.5	4.4	21.6	27	-1.9	10	5.2	5.7	5.7	5.5	78	57	72	69	29
April . . .	52.8	65.0	37.9	4.3	8.4	5.9	6.2	9.5	3.1	18.7	30	-0.6	18	5.2	5.6	5.5	5.5	83	68	78	76	50
Mai	55.2	66.7	41.0	11.4	17.9	13.8	14.2	19.0	9.6	29.0	31	3.9	20	7.7	8.2	8.2	8.0	76	55	70	67	34
Juni . . .	56.9	65.1	46.3	13.8	20.0	15.8	16.3	21.1	11.9	30.3	28	7.6	22	8.9	9.0	9.4	9.1	75	52	70	66	30
Juli	56.1	66.5	46.6	15.0	20.6	16.8	17.3	21.9	13.3	29.8	16	9.2	14	10.2	10.6	10.8	10.5	80	60	76	72	35
August . .	55.8	64.6	46.2	15.2	20.0	16.3	16.9	21.2	13.8	28.0	14	10.4	8 20	10.3	10.3	10.7	10.4	80	60	77	72	42
September	59.1	66.9	32.8	12.6	19.2	15.0	15.5	20.1	11.9	31.1	2	5.8	13	9.1	9.7	9.9	9.6	82	59	77	73	36
Oktober .	52.3	62.9	39.2	10.4	14.1	11.4	11.8	15.1	9.3	24.2	1	3.2	20	8.1	8.7	8.3	8.3	84	71	81	79	53
November	57.8	71.6	29.5	5.8	7.8	6.7	6.8	8.8	4.8	11.6	13 14	-0.5	30	5.8	6.3	6.1	6.1	84	79	82	82	60
Dezember	54.1	69.6	35.6	0.9	2.9	1.5	1.7 [1]	3.3	0.2	9.5	11	-6.7	30	4.2	4.5	4.3	4.3	83	79	82	82	64
Jahr . . .	756.7	775.0	729.5	8.4	13.0	10.0	10.4	14.0	7.2	31.1	2 IX	-7.5	14 I	7.0	7.5	7.4	7.3	81	65	77	74	29

[1]) Temperatur zu hoch.

Aachen

$H_b = 204.8$ m $C_g = +0.4$ mm $\varphi = 50° 47'$ N $\lambda = 6° 6'$ E $H = 202$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	745.7	756.2	730.1	2.3	5.1	3.2	3.4	6.1	0.8	13.0	6	-9.1	14 15	4.6	4.7	4.5	4.6	79	69	74	74	32
Februar .	48.8	60.7	29.8	4.6	7.4	5.5	5.8	9.0	2.7	15.9	21	-4.5	17	4.9	5.1	5.1	5.0	77	67	75	73	7
März . . .	43.1	54.1	18.8	5.7	10.8	7.4	7.8	12.2	4.2	20.9	25	-1.5	9	4.8	4.9	4.9	4.9	72	53	66	63	23
April . . .	39.5	51.2	25.5	3.5	7.0	4.7	5.0	8.3	1.8	17.5	30	-1.8	18	5.0	5.1	5.1	5.1	85	69	79	78	37
Mai	41.9	53.4	27.2	10.8	16.8	12.2	13.0	17.9	8.2	29.1	30	2.2	19	7.5	7.4	7.8	7.6	77	53	74	68	32
Juni . . .	43.8	52.6	33.1	12.6	18.3	13.9	14.7	19.6	9.8	30.5	28	4.3	8	8.8	9.0	9.0	8.9	82	58	76	72	29
Juli	43.1	53.0	34.3	14.7	19.1	15.5	16.2	20.9	11.9	28.8	16	7.1	14	10.3	10.2	10.6	10.4	83	65	81	76	32
August . .	42.6	51.4	32.7	14.2	18.6	14.9	15.6	19.8	12.4	25.6	14	9.4	7	10.1	10.2	10.3	10.2	84	64	82	77	43
September	45.7	53.5	19.2	12.3	18.5	14.0	14.7	19.5	11.0	30.3	2	5.6	13	9.7	10.8	10.3	10.3	89	68	85	81	41
Oktober .	38.7	48.8	25.1	10.4	13.6	10.8	11.4	14.8	8.8	23.4	1	4.6	11	8.5	8.9	8.6	8.7	90	77	88	85	54
November	44.2	57.8	16.2	4.6	7.0	5.3	5.5	8.2	3.2	15.6	14	-3.3	30	6.1	6.5	6.3	6.3	94	86	94	91	64
Dezember	39.6	54.9	21.1	0.0	2.4	0.5	0.8	3.0	-1.2	10.9	13	-8.9	30	4.2	4.3	4.2	4.2	89	77	86	84	47
Jahr . . .	743.1	760.7	716.2	8.0	12.0	9.0	9.5	13.3	6.1	30.5	28 VI	-9.1	14 15 I	7.0	7.3	7.2	7.2	83	67	80	77	7

Neuwied

$H_b = 67.5$ m $C_g = +0.4$ mm $\varphi = 50° 26'$ N $\lambda = 7° 28'$ E $H = 65$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.7	770.6	742.7	0.6	4.4	1.9	2.2	4.9	-0.5	12.2	5	-8.7	18	4.4	4.8	4.5	4.6	85	72	81	79	49
Februar .	62.4	74.8	44.1	3.7	7.9	5.3	5.5	8.8	2.5	15.2	23	-5.6	18	5.1	5.6	5.5	5.4	83	70	81	78	44
März . . .	56.7	67.6	32.3	4.0	11.5	6.9	7.3	12.1	3.1	21.7	27	-1.9	12	5.3	5.7	5.8	5.6	87	59	77	74	30
April . . .	51.9	63.4	36.4	4.6	8.3	5.4	5.9	9.6	2.7	17.2	30	-1.0	21	5.4	5.8	5.7	5.6	83	70	84	79	47
Mai	54.3	64.9	40.1	10.8	17.4	12.8	13.4	18.7	8.0	26.9	29	1.5	20	8.0	8.4	8.7	8.4	83	58	78	73	32
Juni . . .	55.7	63.3	45.1	13.4	19.5	15.0	15.7	20.4	10.8	28.3	29	5.5	23	9.3	9.4	9.8	9.5	80	56	77	71	41
Juli	55.3	65.1	46.2	15.0	20.9	16.2	17.1	21.8	13.0	29.1	12	9.4	15	10.7	10.8	11.3	10.9	84	60	82	75	35
August . .	55.3	64.3	46.1	15.0	20.5	15.7	16.8	21.1	12.9	26.0	14	7.8	8	10.5	11.0	10.9	10.8	82	62	83	76	44
September	58.4	66.2	34.3	12.0	18.6	13.8	14.6	19.1	10.7	27.9	5	4.5	13	9.5	10.7	10.5	10.2	90	66	88	81	44
Oktober .	52.1	62.5	39.9	9.8	14.2	10.9	11.4	14.7	8.4	23.7	1	1.6	20	8.0	8.2	8.4	8.2	87	68	85	80	49
November	57.1	70.4	29.8	5.3	7.6	6.1	6.3	8.5	4.2	11.7	4	0.0	30	5.7	5.9	5.9	5.8	85	75	82	81	56
Dezember	53.6	69.2	34.8	0.6	2.4	1.1	1.3	2.8	-0.1	8.8	10	-7.9	30	4.1	4.2	4.1	4.1	84	75	80	80	55
Jahr . . .	756.0	774.8	729.8	7.9	12.8	9.3	9.8	13.5	6.3	29.1	12 VII	-8.7	18 I	7.2	7.5	7.6	7.4	84	66	82	77	30

1903

Arnsberg

$h_t = 5.0$ m — $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.8	6.4	5.3	5.8	39	12.6	6	14	12	8	5	10	2		1	—	7	13	—	4	11	18	24	24	11	1	
Februar .	7.3	7.7	6.9	7.3	49	10.9	15	17	17	14	3	3	6		1	3	4	16	3	—	—	6	17	31	18	9	
März . . .	6.2	6.5	5.0	5.9	68	16.9	1	15	14	9	2	—	2		—	1	5	8	4	—	4	15	23	31	13	3	
April . . .	9.4	8.4	6.7	8.2	122	22.0	5	25	23	21	13	4	9		5	3	—	20	15	6	—	—	14	18	14	23	
Mai	6.4	6.6	4.3	5.7	69	16.1	11	15	13	11	—	—	1		3	1	7	10	2	8	7	14	11	15	26	10	
Juni . . .	6.6	7.2	6.2	6.7	39	6.2	18	10	10	9	—	—	—		5	2	3	13	18	6	21	11	7	9	5	13	
Juli	6.9	7.6	5.9	6.8	113	16.5	8	19	18	16	—	—	—		8	3	1	11	4	2	2	4	17	22	24	18	
August . .	8.0	7.8	7.5	7.8	94	16.5	4	25	22	20	—	—	—		5	—	2	17	—	—	—	4	13	41	35	—	
September	6.4	5.3	4.5	5.4	74	28.8	12	16	13	11	—	—	—		2	11	8	10	7	—	3	36	14	15	10	5	
Oktober .	8.4	7.9	5.9	7.4	93	14.4	6	21	21	18	—	—	—		2	3	1	12	—	—	3	8	22	47	9	4	
November	8.0	8.5	8.8	8.4	104	16.1	11	19	16	14	8	2	5		2	9	1	21	17	6	3	10	11	15	19	9	
Dezember	5.5	6.1	5.6	5.7	19	7.0	1	12	12	6	8	12	—		—	3	8	12	5	—	13	35	33	3	2	2	
Jahr . . .	7.1	7.2	6.0	6.8	883	28.8	12 IX	208	191	157	39	31	25		34	39	47	163	75	32	67	161	206	271	186	97	

Cöln

$h_t = 3.6$ m — $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.0	5.4	5.7	5.7	50	14.0	6	14	13	7	4	—	—	—	—	1	5	9	2	7	7	29	17	13	15	3	
Februar .	7.1	7.2	6.7	7.0	11	4.7	15	15	9	3	2	—	1	—	—	—	3	14	—	—	1	20	7	20	26	10	
März . . .	6.0	5.2	5.7	5.6	33	8.0	19	15	9	7	—	—	—	1	—	1	2	6	—	—	3	36	18	18	14	4	
April . . .	7.7	7.3	7.2	7.4	76	8.4	5	25	22	16	8	2	8	1	2	—	—	9	1	4	1	12	5	4	32	31	
Mai	5.3	5.5	4.8	5.2	57	23.1	11	12	10	9	—	—	1	—	3	—	6	6	—	10	7	32	6	11	18	9	
Juni . . .	5.9	6.1	6.5	6.2	46	13.8	21	11	11	10	—	—	—	—	5	—	1	8	6	12	2	21	2	6	11	30	
Juli	6.9	6.3	6.2	6.4	120	17.8	29	19	19	16	—	—	—	—	6	1	1	9	—	3	1	19	5	19	33	13	
August . .	6.5	6.6	7.0	6.7	85	18.4	4	20	17	14	—	—	—	—	2	—	—	8	—	1	1	9	10	23	43	6	
September	5.8	5.0	5.1	5.5	59	14.5	28	17	13	9	—	—	—	—	5	1	7	7	1	1	3	40	4	6	22	13	
Oktober .	7.7	6.7	6.8	7.1	74	14.5	6	23	21	19	—	—	—	—	1	—	—	6	—	—	—	29	10	26	20	8	
November	8.3	8.2	8.2	8.2	68	12.8	13	18	16	14	2	2	1	—	2	2	—	17	4	9	2	19	2	11	28	15	
Dezember	7.2	6.0	7.0	6.8	31	10.1	5	6	6	5	5	8	—	—	—	—	4	13	—	3	15	61	1	1	7	5	
Jahr . . .	6.7	6.3	6.4	6.5	710	23.1	11 V	195	166	129	21	12	11	2	26	? 6	29	112	14	50	43	327	87	158	269	147	

Aachen

$h_t = 2.1$ m — $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.1	6.3	5.5	6.0	72	28.1	5	16	13	10	2	—	—	—	—	2	5	11	3	10	5.5	5	10	50.5	6	3	
Februar .	7.2	7.3	6.7	7.1	23	7.0	15	14	11	7	6	—	2	2	—	1	3	14	2.5	0.5	0.5	1	8	48.5	11.5	11.5	
März . . .	5.8	5.8	5.5	5.7	48	12.2	31	15	13	9	3	—	2	2	2	—	5	6	2	3.5	1.5	3	21	46	9	7	
April . . .	8.3	8.2	6.8	7.7	124	22.6	24	25	24	19	11	3	7	1	2	3	—	14	6	7	0.5	0.5	11	24.5	15.5	25	
Mai	5.5	6.4	4.6	5.5	42	7.6	18	12	12	9	—	—	—	1	4	—	5	6	8.5	14.5	8.5	5.5	14.5	26.5	6.5	8.5	
Juni . . .	6.3	6.6	6.1	6.3	49	13.6	21	11	11	9	—	—	—	1	6	3	1	9	21.5	15	8.5	3	6.5	16	3.5	16	
Juli	7.3	7.3	7.1	7.2	121	26.7	18	19	17	14	—	—	—	—	8	1	1	14	4	2.5	1.5	8.5	11	36	11	18.5	
August . .	6.5	6.8	6.3	6.5	89	21.7	22	24	21	14	—	—	—	—	4	2	—	8	3	3	0.5	2.5	8	53	15	8	
September	6.0	5.4	4.9	5.4	102	22.2	6	16	13	11	—	—	—	1	5	2	5	5	7	10	8.5	2.5	20.5	25.5	4.5	11.5	
Oktober .	7.6	7.3	6.3	7.0	78	8.3	13	25	25	20	—	—	—	—	1	—	—	7	2	1	—	7.5	17	56.5	6	3	
November	8.1	8.8	8.3	8.4	80	16.9	29	20	18	13	4	1	1	1	1	10	—	18	4.5	18.5	1	4.5	9	34.5	10	8	
Dezember	7.0	6.2	6.8	6.6	25	8.9	9	9	9	6	7	8	1	—	—	10	3	14	6	11	19	11.5	17	17.5	4.5	6.5	
Jahr . . .	6.8	6.9	6.2	6.6	853	28.1	5 I	206	187	141	33	12	13	9	33	34	28	126	70	96.5	55.5	55	153.5	435	103	126.5	

Neuwied

$h_t = 2.6$ m — $h_r = 1.1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.3	5.0	5.6	5.6	36	12.4	5	12	9	7	1	1	—	—	—	1	4	9	2	3.5	7.5	29.5	14	24	6.5	4	2) 2
Februar .	6.0	5.9	6.4	6.1	13	6.2	15	12	10	4	—	—	—	1	1	1	5	8	1.5	5.5	—	9	5	35	12	15	1
März . . .	5.8	4.7	5.5	5.3	30	7.3	6	13	12	9	—	—	—	—	—	3	4	4	—	—	10	13	13	33	8	13	3
April . . .	7.5	6.9	6.4	6.9	76	9.1	5	26	21	16	5	—	2	2	1	—	1	9	8.5	—	—	12.5	7	14	12	36	—
Mai	5.6	5.1	3.8	4.9	40	8.7	10	14	13	8	—	—	—	—	4	2	6	3	4.5	5	2	13	9.5	13.5	8	26.5	11
Juni . . .	6.1	4.9	4.5	5.2	84	45.7	3	11	11	10	—	—	—	1	6	1	2	3	9	9.5	4.5	2	4.5	10.5	—	33	17
Juli	6.8	5.8	5.1	5.9	58	9.3	29	15	15	12	—	—	—	—	7	4	3	5	1	2	1	6.5	3	19.5	10	43	7
August . .	6.0	5.4	5.6	5.6	83	28.3	4	19	14	11	—	—	—	—	4	3	—	3	0.5	—	1	3.5	10	30	26	11	11
September	7.9	4.3	4.1	5.4	26	3.4	13 18	14	12	11	—	—	—	—	3	13	3	6	1.5	1	5	16	9	8	1	22.5	26
Oktober .	7.6	6.6	6.0	6.8	59	21.3	13	19	17	11	—	—	—	—	—	3	—	6	1.5	0.5	4	20	11	28	14	7	7
November	8.2	8.0	8.3	8.2	57	10.0	13	22	17	15	4	1	—	—	—	7	—	17	15	5	1	5.5	3.5	12	17.5	17.5	13
Dezember	8.3	7.0	7.2	7.5	9	3.0	6	8	6	3	5	3	—	—	—	—	1) 3	3) 18	2.5	—	13	46.5	12.5	5	1	6.5	6
Jahr . . .	6.8	? 5.8	5.7	1) 6.1	571	45.7	3 VI	185	157	117	15	5	2	4	26	38	31	91	47.5	32	49	177	102	232.5	116	235	2) 104

1) Bewölkung unterschätzt.

2) Zwischenrichtungen bevorzugt.

1903

Trier

$H_b = 145.6$ m $C_g = +0.3$ mm $\varphi = 49°\,45'$ N $\lambda = 6°\,38'$ E $H = 141$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	752.4	762.2	735.3	1.3	4.1	1.9	2.3	4.9	−0.1	12.4	9	−8.7	22	4.8	4.7	4.6	4.7	88	74	83	82	45
Februar .	55.9	66.8	37.5	3.6	7.4	5.2	5.4	8.3	2.2	15.1	22	−6.1	18	5.0	5.4	5.2	5.2	82	69	78	76	42
März . . .	49.8	60.9	25.9	4.0	11.3	7.2	7.4	12.0	2.9	20.4	27	−1.8	10	5.2	5.5	5.8	5.5	86	58	75	73	22
April . . .	45.3	55.9	29.4	4.2	9.2	5.6	6.2	9.9	2.8	17.5	30	−0.6	21	5.2	5.4	5.6	5.4	83	63	80	75	33
Mai	47.2	57.4	33.1	10.1	18.4	13.3	13.8	19.3	8.1	28.7	23 29 30	1.3	20	7.7	7.4	8.4	7.8	82	49	73	68	29
Juni	48.6	56.6	37.9	13.0	20.1	16.0	16.3	21.2	10.8	31.1	29	4.6	23	8.7	8.5	9.6	8.9	78	50	70	66	33
Juli	48.8	58.1	40.3	14.4	21.8	17.4	17.8	22.8	12.6	30.3	12	8.8	14	10.0	9.7	10.7	10.1	81	51	72	68	24
August . .	48.9	58.1	38.4	14.5	20.4	16.6	17.0	21.5	13.2	28.1	14	8.9	8	10.4	10.4	10.7	10.6	85	60	78	74	36
September	51.3	58.5	29.9	11.9	19.7	14.5	15.2	20.3	11.1	30.2	2	4.2	13	9.5	10.1	10.7	10.1	90	58	86	78	42
Oktober .	45.5	54.8	33.6	9.6	14.2	10.9	11.4	14.9	8.6	24.2	1	0.7	20	8.2	8.5	8.5	8.4	90	70	86	82	51
November	50.2	62.5	24.6	4.9	7.5	5.7	6.0	8.2	3.7	10.7	2	0.0	18 30	5.7	6.0	6.1	5.9	87	77	88	84	51
Dezember	45.7	61.5	27.0	0.0	1.8 [1]	0.6 [1]	0.8 [1]	2.3 [1]	−0.8	9.2	10	−8.4	30	4.1	4.4	4.3	4.3	88	81	87	85	53
Jahr . . .	749.1	766.8	724.6	7.6	13.0	9.6	10.0	13.8	6.3	31.1	29 VI	−8.7	22 I	7.0	7.2	7.5	7.2	85	63	80	76	22

[1]) Im Sommer zu hoch.

Von der Heydt-Grube

$H_b = 283.4$ m $C_g = +0.2$ mm $\varphi = 49°\,17'$ N $\lambda = 6°\,57'$ E $H = 279$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	739.6	749.5	723.3	0.2	3.4	1.1	1.5	4.2	−1.1	12.6	9	− 9.6	15	4.1	4.4	4.2	4.2	81	71	79	77	29
Februar .	43.4	53.8	25.6	2.4	6.7	3.9	4.2	7.5	1.0	15.4	23	− 6.6	18	4.5	4.8	4.6	4.6	80	65	76	74	35
März . . .	37.4	48.4	14.1	3.5	10.5	6.1	6.6	11.3	2.1	20.5	27	− 2.5	9	4.8	5.1	4.9	4.9	81	56	70	69	22
April . . .	32.8	42.3	16.5	3.1	7.8	4.2	4.8	8.9	1.3	16.5	30	− 3.5	15	4.7	5.1	4.9	4.9	82	64	78	75	41
Mai . . .	34.7	44.6	21.4	11.0	17.2	11.6	12.8	18.4	7.7	27.3	23	− 0.3	19	7.6	7.5	7.5	7.5	77	53	73	68	34
Juni . . .	35.9	43.6	26.0	13.0	18.5	13.6	14.7	20.0	9.8	29.6	29	4.8	23	8.9	9.2	9.0	9.0	79	59	78	72	32
Juli	36.6	44.8	28.4	14.5	20.1	14.8	16.1	21.6	11.7	28.8	16	7.8	8 15	10.7	10.8	10.7	10.7	87	63	85	78	40
August . .	36.9	45.5	27.1	13.9	19.7	14.5	15.6	20.5	11.8	25.5	14	7.7	27	10.7	11.0	10.7	10.8	90	65	87	81	42
September	38.9	45.5	19.6	11.9	18.5	12.9	14.1	19.2	10.5	28.7	2	4.1	13	9.8	10.8	10.5	10.4	92	67	93	84	45
Oktober .	33.7	42.0	22.8	9.1	13.1	9.8	10.5	13.9	7.6	22.8	1	1.0	20	8.2	8.8	8.5	8.4	93	77	91	87	56
November	37.7	49.2	12.6	4.1	6.5	4.6	5.0	7.4	2.6	12.0	3	− 2.3	18	5.8	6.0	5.9	5.9	93	82	92	89	57
Dezember	32.9 [1]	48.1 [1]	15.2 [1]	−0.9	0.9	−0.3	−0.1	1.5	−1.6	8.6	11	−10.6	30	4.1	4.3	4.2	4.2	94	86	92	90	61
Jahr . . .	736.7	753.8	712.6	7.2	11.9	8.1	8.8	12.9	5.3	29.6	29 VI	−10.6	30 XII	7.0	7.3	7.1	7.1	86	67	83	79	22

[1]) Luftdruck um etwa $^1/_2$ mm zu niedrig.

Geisenheim

$H_b = 103.4$ m $C_g = +0.3$ mm $\varphi = 49°\,59'$ N $\lambda = 7°\,58'$ E $H = 101$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar [1]) .	756.6	766.7	738.7	−0.2	4.0	0.8	1.3	4.5	−2.1	12.9	5	−10.7	22									
Februar .	59.3	70.6	42.2	2.4	8.1	4.7	5.0	9.0	1.1	17.2	23	− 6.6	18	4.8	5.4	5.2	5.1	86	67	81	78	41
März . . .	53.8	64.9	30.1	3.6	12.2	6.3	7.1	12.8	2.0	23.1	27	− 3.5	14	5.2	5.7	5.5	5.5	88	55	77	73	27
April . . .	48.7	59.2	32.2	4.3	9.4	5.4	6.1	10.3	2.1	18.4	30	− 1.9	21	5.2	5.4	5.5	5.4	82	61	80	74	34
Mai	50.9	61.7	37.0	11.9	19.2	12.6	14.1	20.6	7.8	30.2	23	− 0.1	20	8.3	8.2	8.2	8.2	79	51	75	68	28
Juni . . .	52.1	60.1	41.9	14.5	21.2	15.5	16.7	22.6	10.5	32.9	29	5.8	18	9.5	9.5	9.5	9.5	77	52	72	67	34
Juli	52.1	61.5	43.5	15.7	22.5	16.4	17.7	23.9	12.4	32.2	3 12	6.9	15	10.9	11.1	10.9	11.0	81	56	78	72	33
August . .	52.3	61.2	43.5	15.0	21.9	15.6	17.0	23.2	12.0	29.0	14	7.2	8	10.9	11.4	11.0	11.1	86	59	83	76	43
September	54.9	62.2	32.7	11.3	20.1	13.9	14.8	20.9	9.7	31.1	2	3.8	13	9.6	10.9	10.6	10.4	95	61	88	81	47
Oktober .	49.3	59.2	37.7	9.1	14.3	10.1	10.9	15.1	6.9	25.1	1	− 2.1	20	8.3	8.7	8.4	8.5	93	71	90	85	51
November	53.5	66.3	26.9	5.2	7.8	5.7	6.0	8.4	3.5	11.8	13	− 0.9	18	5.9	6.2	6.2	6.1	87	78	89	85	58
Dezember	50.4	66.2	32.1	−0.1	1.9	0.3	0.6	2.3	−1.3	7.7	11	−10.0	30									
Jahr . . .	752.8	770.6	726.9	7.7	13.6	8.9	9.8	14.5	5.4	32.9	29 VI	−10.7	22 I									

[1]) Anfang Januar Beobachterwechsel; Aufstellung der Instrumente unverändert.

Frankfurt am Main

$H_b = 103.2$ m $C_g = +0.3$ mm $\varphi = 50°\,7'$ N $\lambda = 8°\,41'$ E $H = 102$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.5	767.2	739.0	0.5	3.9	1.9	2.1	4.6	−0.6	12.0	5	−8.4	15 18	4.4	4.5	4.5	4.4	86	68	79	78	47
Februar .	58.9	70.5	42.1	3.2	8.1	5.4	5.5	8.6	2.3	17.2	23	−4.8	18	4.6	4.8	4.9	4.8	80	59	73	71	28
März . . .	53.3	64.7	29.8	4.4	11.4	7.5	7.7	12.2	3.7	23.4	27	−0.9	12 14	5.0	4.8	5.3	5.0	79	50	69	66	19
April . . .	48.2	58.3	31.9	4.3	9.1	6.1	6.4	10.5	3.0	18.7	30	0.0	15	4.8	4.9	5.3	5.0	76	57	74	69	26
Mai	50.7	61.5	36.7	12.8	18.9	13.6	14.7	20.1	9.6	29.4	29	2.3	20	7.6	6.7	8.2	7.5	69	42	70	60	27
Juni . . .	52.0	60.1	41.9	15.7	20.8	16.4	17.3	22.5	12.1	33.0	29	7.4	8	8.6	7.9	8.9	8.5	65	45	63	58	21
Juli	51.8	61.1	43.6	16.9	21.8	17.5	18.4	23.5	14.0	32.2	3	10.6	8	10.3	9.4	10.5	10.1	72	51	70	65	18
August . .	52.0	60.6	42.1	16.0	21.0	17.0	17.7	22.4	13.4	28.6	14	9.8	8	10.3	9.9	10.8	10.3	76	55	75	69	36
September	55.4	63.4	33.3	13.4	20.3	14.8	15.9	21.2	11.2	32.0	2	5.4	13	9.5	9.8	10.6	10.0	81	55	83	73	37
Oktober .	49.7	59.5	38.1	10.0	14.3	11.3	11.7	15.1	8.9	25.2	1	1.7	20	8.1	8.0	8.3	8.1	86	65	82	78	45
November	54.0	67.0	27.3	5.8	7.5	6.1	6.4	8.7	4.5	11.6	1	0.5	27	5.9	5.9	6.0	5.9	85	76	84	82	52
Dezember	51.0	66.4	33.0	0.2	2.0	0.8	0.9 [1]	2.6	−0.8	9.5	11	−9.0	30	4.5	5.0	4.7	4.7	94	92	94	94	55
Jahr . . .	752.8	770.5	727.3	8.6	13.3	9.9	10.4	14.3	6.8	33.0	29 VI	−9.0	30 XII	7.0	6.8	7.3	7.0	79	60	76	72	18

[1]) Temperatur besonders im Sommer zu hoch.

1903

Trier

$h_t = 4.7$ m, $h_r = 1.1$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.9	6.5	5.5	6.0	52	17.1	3	12	10	8	2	1	—	—	—	1	6	11	—	26	8	2	2	53	1	—	1
Februar .	6.9	7.7	7.7	7.4	16	4.6	28	9	9	6	—	—	1	—	1	2	3	14	2	5	1	12	3	57	1	3	—
März . . .	6.0	6.2	4.6	5.6	53	14.3	3	13	13	10	—	—	—	—	—	—	5	7	1	16	6	3	3	54	6	4	—
April . . .	7.6	7.8	5.0	6.8	76	10.6	5	22	18	13	7	—	4	—	1	—	2	13	9	1	4	3	4	37	16	15	1
Mai	5.2	5.9	3.0	4.7	45	10.5	13	15	13	8	—	—	1	—	2	—	12	6	4	23	9	13	4	35	2	1	2
Juni . . .	6.8	5.3	5.2	5.8	59	26.2	15	8	8	7	—	—	—	1	4	—	4	5	2	43	8	7	2	23	—	3	2
Juli	6.2	6.2	4.7	5.7	56	16.4	29	16	16	11	—	—	—	—	3	—	5	9	3	16	9	5	4	46	5	3	2
August . .	7.5	6.1	5.3	6.3	108	17.9	15	18	18	14	—	—	—	—	5	—	2	9	—	4	8	9	14	49	5	1	3
September	7.6	5.4	4.5	5.8	41	19.2	26	10	10	8	—	—	—	—	2	5	2	8	3	25	7	14	7	23	—	3	8
Oktober .	8.4	7.4	5.7	7.2	104	11.2	4	23	22	19	—	—	—	—	1	4	—	11	—	3	4	7	10	60	7	1	1
November	9.0	8.9	7.9	8.6	66	21.4	29	19	16	13	3	1	1	—	—	—	1	20	4	28	3	10	—	40	2	2	1
Dezember	7.9	7.7	7.3	7.6	15	3.3	5	9	8	5	3	2	—	—	—	1	3	16	1	35	15	16	3	22	—	—	1
Jahr . . .	7.1	6.8	5.5	6.5	691	26.2	15 VI	174	161	122	15	4	7	1	19	13	45	129	29	225	82	101	56	499	45	36	22

Von der Heydt-Grube

$h_t = 4.6$ m, $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.4	6.7	6.1	6.4	49	12.4	3	13	11	8	5	3	—	—	—	1	5	13	2	8.5	9.5	10	21.5	25	8.5	2	6
Februar .	7.3	6.9	6.2	6.8	17	5.3	10	9	7	5	1	1	1	—	—	2	4	13	4	2	2	4	16.5	27	13	10.5	5
März . . .	6.2	6.2	5.3	5.9	53	9.3	3	16	15	12	—	—	—	—	—	—	7	11	3	5.5	6	13.5	17.5	24	10.5	5	8
April . . .	7.8	8.0	6.4	7.4	83	13.6	5	25	21	16	9	4	6	—	1	—	1	10	7	1.5	1	8	9.5	15	21.5	22.5	4
Mai	5.4	5.7	3.8	5.0	38	9.2	1	15	10	7	—	—	—	2	3	—	8	9	3.5	15	14	9	10	13.5	12	8	8
Juni . . .	6.6	6.5	6.0	6.3	99	31.2	15	16	12	10	—	—	—	1	7	—	4	12	16.5	15.5	12	7	9	5.5	6.5	13	5
Juli	5.6	6.4	5.7	5.9	94	16.7	18	21	20	16	—	—	—	—	4	1	7	9	7	5.5	6	4	9	16.5	21	20	4
August . .	7.5	5.6	5.5	6.2	88	17.3	10	19	16	14	—	—	—	—	4	2	3	9	—	—	0.5	10	17	24	24	4.5	13
September	6.7	5.1	5.1	5.6	28	6.6	14	14	10	8	—	—	—	—	2	3	5	9	8.5	6	11.5	19	6.5	9.5	8	14	7
Oktober .	7.8	7.8	6.3	7.3	110	21.5	6	23	22	17	—	—	—	—	—	1	1	11	1	—	1	15	12.5	27.5	25	4	7
November	9.4	8.8	8.6	9.0	87	30.0	29	22	17	16	5	1	—	—	—	4	—	25	9	13	8.5	6	4.5	11.5	24	11.5	2
Dezember	8.4	8.4	8.6	8.5	28	8.6	6	13	10	6	4	7	1	—	—	6	3	25	6.5	12	20.5	25.5	8.5	7.5	3.5	7	2
Jahr . . .	7.1	6.9	6.1	6.7	774	31.2	15 VI	206	171	135	24	16	8	3	21	20	48	156	68	84.5	92.5	131	142	206.5	177.5	122	71

Geisenheim

$h_t = 2.0$ m, $h_r = 1.3$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar[1]) .	6.0	5.9	5.8	5.9	26	9.3	3	12	10	6	3	1	—	—	—	5	6	11	7	21	16	3.5	7	20.5	15.5	1.5	1
Februar .	6.1	5.8	5.9	5.9	22	9.1	16	10	7	5	2	1	5	—	—	3	5	12	3.5	5	4	1.5	4	25	29	12	—
März . . .	6.2	6.3	3.5	5.3	24	5.5	31	11	11	9	2	—	—	—	—	2	5	5	4.5	14	11.5	1.5	6	24.5	21.5	9.5	—
April . . .	7.6	7.8	5.0	6.8	62	8.0	9	23	21	16	5	2	5	1	—	2	1	10	8	7.5	2.5	3	3.5	18	23.5	24	—
Mai	5.4	6.4	3.6	5.1	33	14.4	13	13	12	7	—	—	—	1	3	2	8	6	16	12	11	0.5	4	8.5	18	23	—
Juni . . .	6.0	6.6	3.8	5.5	79	27.5	3	11	10	7	—	—	—	1	9	1	3	7	19	14	7.5	1.5	5.5	10	4.5	28	—
Juli	7.0	6.9	5.8	6.5	61	11.9	24	17	15	8	—	—	—	—	8	1	2	11	9.5	1.5	4.5	4.5	2.5	14	25.5	30	1
August . .	6.0	6.8	5.0	6.0	60	25.6	10	14	11	9	—	—	—	—	4	1	2	6	5	1.5	2.5	2.5	1.5	38.5	29	12.5	—
September	7.6	5.5	3.9	5.7	34	16.8	4	10	9	7	—	—	—	—	2	5	4	8	16	24	13.5	1.5	1	6.5	11	16.5	—
Oktober .	8.7	7.9	6.5	7.7	39	11.7	13	21	17	11	—	—	—	—	1	3	—	14	8.5	10	12	—	6	29.5	13.5	13.5	—
November	8.9	8.7	8.3	8.6	51	9.9	22	19	16	12	3	—	—	—	1	2	—	20	14	9	5.5	4.5	4.5	15	24.5	13	—
Dezember	8.6	8.3	8.4	8.4	17	7.5	6	9	6	5	5	6	1	—	—	3	2	22	3	21	42	—	8	4.5	2.5	12	—
Jahr . . .	7.0	6.9	5.5	6.5	508	27.5	3 VI	170	145	102	20	10	11	3	28	30	38	132	114	140.5	132.5	24.5	53.5	214.5	218	195.5	? 2

[1]) Anfang Januar Beobachterwechsel; Aufstellung der Instrumente unverändert.

Frankfurt am Main

$h_t = 2.0$ m, $h_r = 1.0$ m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.9	5.5	6.0	5.8	52	15.8	3	12	12	8	2	1	—	—	—	2	9	14	6	11	15	4	7	45	3	1	1
Februar .	6.1	5.9	5.3	5.8	12	6.9	15	6	4	3	2	—	1	—	—	2	6	9	7	—	5	1	1	48	16	6	—
März . . .	5.1	5.9	4.1	5.0	24	6.6	7	8	6	5	—	—	1	—	—	2	8	7	5	7	17	3	1	52	8	—	—
April . . .	7.6	8.0	7.7	7.8	39	7.7	5	20	16	10	3	—	2	1	—	—	—	15	12	4	5	1	8	36	16	8	—
Mai	4.6	5.4	5.0	5.0	24	8.3	18	11	8	5	—	—	—	1	3	—	7	7	17	8	11	6	10	19	13	5	4
Juni . . .	6.2	7.6	6.6	6.8	16	4.0	15	11	10	5	—	—	—	—	2	—	3	14	35	8	10	4	5	13	3	11	1
Juli	7.5	7.8	5.7	7.0	62	9.0	27	16	15	14	—	—	—	1	2	2	2	14	14	2	7	5	25	20	11	8	1
August . .	7.3	8.1	4.7	6.7	93	22.1	4	14	13	11	—	—	—	—	2	1	2	11	1	1	4	3	25	33	14	1	11
September	5.5	6.3	2.9	4.9	28	7.3	18	9	8	5	—	—	—	—	—	—	8	5	14	6	10	8	12	13	4	6	17
Oktober .	7.6	8.4	6.4	7.5	68	19.4	4	18	18	12	—	—	—	—	—	1	1	18	4	2	9	9	14	36	10	1	8
November	8.6	9.9	9.7	9.4	51	9.4	28	17	17	15	4	—	—	1	—	—	—	26	24	—	1	2	8	29	18	2	6
Dezember	7.5	7.8	7.5	7.6	19	4.2	10	9	9	7	6	3	—	—	—	3	3	19	13	4	23	20	12	10	2	2	7
Jahr . . .	6.6	7.2	6.0	6.6	488	22.1	4 VIII	151	136	100	17	4	4	4	? 9	13	49	159	152	53	117	66	128	354	118	51	56

1903

Hechingen

$H_b = 538.3$ m $C_g = +0.1$ mm $\varphi = 48° 21'$ N $\lambda = 8° 58'$ E $H = 530$ m

Monat	Luftdruck auf 0° und Normalschwere reduziert: Mittel mm	Maximum mm	Minimum mm	Lufttemperatur: 7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfdruck: 7^a mm	2^p mm	9^p mm	Mittel mm	Relative Feuchtigkeit: 7^a Proz.	2^p Proz.	9^p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	718.0	727.6	702.8	−1.2	3.3	−0.5	0.3	4.0	−3.0	14.1	6	−15.7	18	3.6	4.1	3.8	3.8	83	69	83	78	36
Februar .	21.7	31.7	03.6	1.8	7.8	2.7	3.7	8.5	−0.3	19.1	23	−10.8	17	4.0	4.7	4.3	4.3	77	59	77	71	32
März . . .	16.1	27.2	695.8	3.3	10.8	4.7	5.9	11.6	1.7	21.5	27	− 2.8	12	4.6	5.0	4.5	4.7	81	54	71	69	24
April . . .	10.9	19.4	94.1	3.1	7.3	3.4	4.3	8.6	0.7	15.6	27	− 3.8	20	4.9	5.3	5.0	5.1	85	69	85	80	41
Mai	13.4	23.2	700.5	10.8	17.3	10.1	12.1	18.3	7.1	25.8	29	. 0.2	20	7.2	7.8	7.3	7.4	75	54	79	69	38
Juni . . .	14.3	22.0	05.8	12.6	18.5	12.6	14.1	19.7	9.4	29.2	29	4.3	7	8.5	9.1	8.6	8.7	78	59	79	72	38
Juli	15.6	22.6	08.9	14.9	20.4	14.7	16.2	21.7	12.1	29.6	3	8.0	8	10.1	10.8	10.1	10.3	80	62	81	74	42
August . .	16.3	24.0	07.4	14.9	20.8	14.6	16.3	22.2	11.8	29.8	9	8.0	27	9.5	10.7	10.1	10.1	76	59	81	72	43
September	17.6	24.1	01.1	11.8	18.2	12.8	13.9	19.1	10.1	29.4	5	5.2	15	9.0	9.9	9.3	9.4	86	64	84	78	36
Oktober .	12.8	19.5	03.6	8.6	13.4	9.2	10.1	14.4	6.6	25.0	8	− 3.3	20	7.2	8.1	7.2	7.5	85	70	82	79	48
November	15.5	25.9	689.9	2.8	5.6	3.3	3.8	6.5	1.6	12.2	14	− 3.5	7	5.3	5.6	5.3	5.4	93	82	90	88	61
Dezember	10.8	25.2	95.0	−2.4 [1]	0.1	−2.0	−1.6	0.9	−3.6	8.8	10	−12.3	31	3.8	4.2	3.8	3.9	94	90	94	93	75
Jahr . . .	715.3	731.7	689.9	6.8	12.0	7.1	8.3	13.0	4.5	29.8	9 VIII	−15.7	18 I	6.5	7.1	6.6	6.7	83	66	82	77	24

[1]) 7^a-Temperatur im Sommer zu hoch.

Monat	Bewölkung: 7^a	2^p	9^p	Mittel	Niederschlag: Summe mm	Tagesmaximum: Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	* ≧0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung: N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.0	4.5	4.4	4.6	50	15.3	12	9	9	7	5	20	—	—	—	—	11	7	—	12	1	7	2	42	21	2	6
Februar .	5.9	5.8	4.4	5.4	10	2.2	24	8	8	5	2	4	1	—	—	—	8	10	5	8	1	3	—	22	39	3	3
März . . .	4.8	5.1	3.9	4.6	28	7.6	17	11	10	9	2	—	—	—	—	—	10	7	—	15	2	11	3	22	32	4	4
April . . .	7.7	8.6	6.5	7.6	62	8.2	1	21	20	15	11	6	3	—	1	—	—	15	—	11	3	3	—	13	45	11	4
Mai	4.9	4.9	3.6	4.5	45	9.9	2	13	12	10	—	—	—	—	4	—	9	5	—	25	5	11	—	12	23	8	9
Juni . . .	6.2	7.1	5.2	6.2	121	41.0	15	14	14	9	—	—	—	—	7	—	4	13	1	36	6	10	—	6	20	6	5
Juli	6.5	5.9	5.2	5.9	98	15.1	24	21	19	17	—	—	—	—	4	—	3	8	—	11	1	12	1	20	41	7	—
August . .	5.3	5.7	4.4	5.2	113	30.2	20	16	16	13	—	—	—	—	3	—	6	5	—	5	7	18	2	22	30	8	1
September	5.3	5.2	4.0	4.9	60	26.2	14	10	9	6	—	—	—	—	—	1	11	9	3	18	8	20	1	8	7	12	13
Oktober .	6.7	7.2	4.6	6.2	76	19.7	13	18	18	14	—	—	—	—	—	—	4	9	—	6	1	9	—	38	30	4	5
November	8.0	7.6	7.7	7.8	83	17.1	27	21	20	16	7	3	—	—	1	4	3	18	—	22	2	9	—	10	38	4	5
Dezember	7.2	6.0	6.8 [1]	6.7 [1]	13	3.6	6	10 [2]	9	4	6	6	—	—	—	4 ?	5 [1]	13 [1]	2	21	3	28	1	16	5	7	10
Jahr . . .	6.1	6.1	5.1	5.8	759	41.0	15 VI	172	164	125	33	39	4	—	20	9	74	119	11	190	40	141	10	231	331	76	65

Hechingen

$h_t = 9.0$ m $h_r = 1.0$ m

[1]) Auffällig niedrig. [2]) Zu gering.

Monats- und Jahres-Übersichten

der

Stationen III. Ordnung

1903.

Sämtliche Zeitangaben nach mittlerer Ortszeit.

Insterburg

$\varphi = 54° 38'$ N $\lambda = 21° 48'$ E H = 38 m $h_t = 2.0$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	🌫	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.7	-1.2	-2.2	-2.1	0.4	-4.1	6.6	8	-13.8	24	8.5	8.4	7.5	8.1	81	13.9	31	22	17	14	13	5	—	—	—	—	2	22	4	8.5	26.5	1	8	25.5	18	1.5	—
Februar .	-0.1	2.8	0.8	1.1	4.4	-1.8	10.2	26	-13.1	19	6.6	8.2	6.5	7.1	52	9.5	13	25	17	14	10	9	1	—	—	—	2	12	1.5	1	1.5	—	11.5	24	32.5	11	1
März . . .	2.5	7.9	3.6	4.4	9.1	1.4	20.7	27	- 3.6	11	6.9	7.3	4.8	6.4	22	6.9	7	11	9	6	2	—	—	—	—	—	6	13	—	—	6	27.5	11.5	20	25	3	—
April . . .	3.7	9.1	5.5	6.0	10.6	2.4	19.8	23	- 4.0	4	9.0	9.4	6.7	8.4	92	16.4	19	26	23	18	7	—	3	—	—	6	—	19	—	0.5	13	10.5	13	31.5	15	5.5	1
Mai	11.0	16.9	11.5	12.7	18.5	8.1	28.2	31	1.6	14	6.3	6.7	5.0	6.0	104	16.6	19	18	16	15	—	—	—	—	3	2	3	6	4.5	7.5	16	12.5	6.5	8	27.5	10.5	—
Juni . . .	15.6	20.4	15.9	16.9	22.4	12.2	28.2	1	5.0	5	5.8	7.9	6.2	6.6	112	71.2	26	15	13	8	—	—	—	1	8	—	1	11	11.5	8.5	17	7	11.5	5.5	10.5	12.5	6
Juli	15.4	21.0	15.6	16.9	22.8	12.3	26.8	4	8.4	17	7.1	7.8	6.1	7.0	69	29.5	14	15	13	7	—	—	—	—	1	—	1	14	10.5	14.5	4	4.5	7.5	9	16	26	1
August . .	13.5	18.1	13.9	14.9	19.5	11.4	25.7	24	6.7	15	6.8	8.2	5.6	6.9	124	29.3	2	26	21	18	—	—	—	—	1	—	3	11	—	—	—	6.5	8.5	33	39	6	—
September	10.5	18.6	12.7	13.6	19.7	9.1	28.5	7	3.4	21	6.1	4.3	3.2	4.5	15	4.6	2	9	7	5	—	—	—	—	—	4	11	8	—	0.5	18	4.5	13.5	19	16.5	13	5
Oktober .	4.4	8.9	5.5	6.1	10.2	3.2	20.8	2	- 4.5	22	5.6	8.1	6.5	6.7	63	10.8	8	20	17	13	1	1	-	—	—	—	5	13	6	6	6.5	8.5	21.5	24.5	18.5	1.5	—
November	1.3	3.8	1.9	2.2	5.0	0.1	10.8	1	-10.0	28	8.3	9.0	6.5	7.9	51	9.6	24	21	16	14	8	5	—	—	—	2	1	15	2.5	2	2	1.5	19.5	34	20	8.5	—
Dezember	-2.6	-1.2	-2.1	-2.0	0.2	-3.7	9.2	8	-14.1	26	7.9	8.3	7.4	7.8	20	6.3	2	14	9	7	10	17	1	—	—	—	4	20	—	—	6	41.	27	15.5	2.5	—	1
Jahr . . .	6.0	10.4	6.9	7.6	11.9	4.2	28.5	7 IX	-14.1	26 XII	7.1	7.8	6.0	7.0	805	71.2	26 VI	222	178	139	51	37	5	1	13	? 14	39	164	40.5	49	116.5	125	159.5	249.5	241	99	15

Klaußen

$\varphi = 53° 48'$ N $\lambda = 22° 7'$ E H = 135* m $h_t = 2.0$ m $h_r = 1.5$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	🌫	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-3.1	-1.3	-2.4	-2.3	0.1	-4.8	6.5	23	-16.2	24	8.4	8.0	8.4	8.3	38	5.8	31	15	14	13	10	11	—	—	—	3	1	20	7	3	3	20	5	36	1	7	4) 11
Februar .	-0.1	2.6	0.8	1.0	4.0	-2.3	11.1	23	-14.9	19	8.0	7.2	8.0	7.7	39	10.0	9	16	14	9	6	14	1	—	—	3	—	14	—	—	—	3	6	49	10	15	1
März . . .	2.6	7.6	3.9	4.5	8.5	1.2	20.1	24	- 4.5	7	7.5	6.6	7.1	7.0	12	5.8	7	5	5	3	1	—	—	—	—	2	2	15	1	2	15	29	9	14	7	11	5
April . . .	4.1	8.8	5.4	5.9	10.0	2.3	20.0	23	- 4.1	4	8.7	8.5	7.9	8.4	76	16.6	19	18	18	15	6	1	6	—	—	5	—	20	1	8	4	23	7	19	9	12	7
Mai	11.4	16.1	11.5	12.6	17.5	8.3	26.6	31	2.8	12	5.7	6.2	5.8	5.9	126	25.6	2	20	18	14	—	—	1	2	3	—	3	8	5	14	5	16	1	12	10	21	9
Juni . . .	15.0	19.4	15.4	16.3	21.6	12.3	27.8	1	5.3	5	7.4	7.1	6.6	7.0	72	25.8	18	16	15	12	—	—	—	—	4	—	—	9	17	10	4	12	3	3	6	31	4
Juli	15.4	20.3	15.6	16.7	21.8	12.7	28.1	4	6.3	5	7.6	7.7	6.6	7.3	135	27.8	14	17	14	12	—	—	—	—	4	1	—	12	13	3	3	15	1	4	11	36	7
August . .	13.3	18.2	14.2	15.0	19.8	11.7	26.5	23	6.8	21	7.2	7.9	6.9	7.3	116	21.8	23	19	18	17	—	—	—	—	4	—	1	13	1	1	1	8	6	31	32	8	5
September	10.8	19.1	12.9	13.9	*19.9*	9.2	27.9	6 7	3.9	28	5.7	4.0	3.3	4.3	17	5.0	13	6	6	4	—	—	—	—	1	6	10	6	—	5	11	10	12	13	13	12	14
Oktober .	4.6	8.6	5.6	6.1	9.5	3.3	20.2	1	- 5.3	22	8.8	7.8	7.0	7.9	30	7.4	24	12	11	7	2	1	—	—	—	12	—	14	4	7	4	32	2	17	13	9	5
November	1.4	3.3	1.7	2.0	4.1	-0.3	9.3	2	-14.6	28	9.6	8.0	8.8	8.8	47	9.5	27	18	16	12	6	5	3	—	—	12	—	22	4	1	1	17	3	25	10	13	16
Dezember	-3.2	-1.9	-2.7	-2.6	-0.7	-4.5	7.8	8	-15.5	25	9.2	8.8	9.0	9.0	30	9.1	3	12	11	9	7	22	—	—	—	5	1	25	5	1	6	54	3	7	3	7	7
						1)								2)				3)			3)						3)	2)								4)
Jahr . . .	6.0	10.1	6.8	7.4	11.3	4.1	28.1	4 VII	-16.2	24 1	7.8	7.3	7.1	7.4	738	27.8	14 VII	174	160	127	38	54	11	2	16	49	18	178	58	55	57	239	58	230	125	182	91

[1]) Etwas zu hoch. [2]) Bewölkung etwas überschätzt. [3]) Zu gering. [4]) Zwischenrichtungen bevorzugt.

Heilsberg

$\varphi = 54° 8'$ N $\lambda = 20° 35'$ E H = 65* m $h_t = 2.0$ m $h_r = 1.5$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	✳	🌫	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.1	-0.4	-1.6	-1.4	0.8	-4.2	7.1	11	-15.2	23	7.2	7.2	7.0	7.2	70	23.6	31	17	16	12	9	4	—	—	—	1	4	16	6	—	3	3	12	15	2	4	48
Februar .	0.7	3.5	1.6	1.9	4.7	-1.0	10.6	23 28	-10.0	18	6.4	7.0	7.3	6.9	73	21.0	9	19	17	15	7	9	1	—	—	1	—	10	1	—	2	4	11	35	4	4	23
März . . .	3.1	8.5	4.4	5.1	9.4	1.7	21.8	27	- 3.6	13	6.6	7.1	6.5	6.7	16	6.4	7	7	7	6	1	—	—	—	—	—	2	11	—	5	16	19	14	16	—	1	22
April . . .	3.7	9.0	5.2	5.8	10.2	2.1	18.3	23 29	- 3.8	4	8.9	7.9	7.9	8.2	113	25.4	13	21	20	18	11	3	7	—	—	2	—	17	8	2	8	17	13	10	1	4	27
Mai	10.8	16.6	11.4	12.6	17.9	7.6	28.4	31	1.7	14 22	6.3	7.0	6.1	6.4	88	15.8	19	18	18	16	—	—	2	1	5	—	3	10	10	5	4	8	10	16	2	6	32
Juni . . .	15.7	20.2	15.1	16.5	21.5	11.7	28.2	11	4.4	5	6.5	7.1	6.5	6.7	18	5.7	13	9	8	7	—	—	—	—	3	—	3	11	3	10	2	9	6	6	14	7	33
Juli	16.1	20.6	15.2	16.8	22.3	11.8	27.6	28	8.0	17	6.9	6.8	6.5	6.8	96	25.9	14	14	14	11	—	—	—	—	5	—	—	8	—	1	1	8	6	7	12	11	47
August . .	14.0	18.1	14.5	15.3	19.9	11.4	26.0	10	7.4	21	7.0	7.7	6.2	7.0	104	21.7	17	21	21	17	—	—	—	—	4	—	—	14	—	2	4	12	27	14	9	—	25
September	10.1	19.3	12.0	13.3	20.4	8.2	29.2	6	1.6	21	6.2	3.9	3.2	4.4	15	4.3	1	6	6	4	—	—	—	—	1	8	7	5	2	8	—	4	8	5	2	2	59
Oktober .	5.1	9.7	6.3	6.9	10.9	3.7	21.9	1	- 4.8	22	6.7	7.0	6.7	6.8	75	17.2	15	16	15	13	—	—	—	—	—	1	1	12	6	6	6	6	10	10	2	14	33
November	1.7	4.0	2.4	2.6	5.0	0.4	11.4	1	- 9.0	28	8.1	8.1	7.2	7.8	60	9.6	12	18	18	17	6	5	1	—	—	6	—	14	—	2	2	12	11	16	10	3	34
Dezember	-2.5	-1.2	-2.2	-2.0	0.1	-4.3	8.4	8	-19.3	26	8.0	8.6	8.7	8.4	30	11.6	2	10	9	5	7	17	—	—	—	2	1	22	4	4	20	17	5	3	5	4	31 ?
																		1)																		
Jahr . . .	6.4	10.7	7.0	7.8	11.9	4.1	29.2	6 IX	-19.3	26 XII	7.1	7.1	6.6	6.9	758	25.9	14 VII	176	169	141	41	38	11	1	18	21	21	150	40	45	68	119	133	153	63	60	414

[1]) Zu gering.

Graudenz

φ = 53° 29′ N λ = 18° 45′ E H = 25 m h_t = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-1.4	0.4	-1.1	-0.8	*1.5*	*-3.3*	8.6	11	*-16.7*	23	8.9	7.0	7.9	7.9	28	7.3	1	12	11	6	5		—	—	—	—	1	19	16	1.5	6.5	11	20.5	7	5.5	2	23
Februar .	1.4	4.6	2.9	3.0	5.8	*0.0*	13.4	23	*-10.9*	17	9.0	7.8	8.3	8.4	29	7.7	15	11	11	10	3		—	—	—	—	—	16	—	—	5.5	27.5	33	13	—	—	5
März . . .	3.4	9.0	5.2	5.7	9.9	*2.4*	21.5	27	*- 2.0*	2	7.0	7.4	7.3	7.2	8	6.0	7	5	3	2	—		—	—	—	—	3	16	7	25	8.5	17.5	11.5	0.5	1	—	22
April . . .	4.3	8.7	4.7	5.6	9.8	2.3	19.7	30	- 3.3	4	8.8	8.1	7.3	8.1	78	21.9	19	19	19	16	7		4	1	—	—	—	17	2	6	1.5	8	2	34	4.5	11	21
Mai	11.9	17.5	12.3	13.5	18.8	9.0	29.1	30	3.5	14	6.4	5.5	6.2	6.2	88	27.4	11	15	11	10	—		—	—	2	1	5	13	6.5	14	2.5	15.5	0.5	20	5.5	4.5	24
Juni . . .	15.7	20.5	15.2	16.6	21.6	11.5	27.8	11	4.2	5	8.0	6.4	5.9	6.8	103	69.9	17	13	12	10	—		—	—	5	—	1	13	1	20	—	2	1.5	33.5	—	16	16
Juli	16.7	21.9	16.6	18.0	22.9	12.8	28.9	17	8.2	15	7.0	6.1	4.8	6.2	41	14.0	14	13	13	7	—		—	—	3	—	4	8	15	7	—	6.5	4.5	15	5	19	21
August . .	14.1	18.9	15.2	16.0	20.5	11.7	27.5	15	6.5	9	7.0	7.1	5.7	6.7	98	22.9	4	21	21	15	—		—	—	4	1	2	10	—	1	2	2	9	33	24	4	18
September	10.8	19.9	12.7	14.0	20.8	8.9	29.3	7	2.8	21	6.0	2.7	2.1	3.6	13	4.7	12	8	6	4	—		—	—	1	7	11	4	1	5	11	3	14	13.5	10.5	6	26
Oktober .	6.1	11.0	7.3	7.8	12.1	4.3	22.7	1	- 3.5	22	7.8	7.8	5.7	7.1	50	7.2	7	16	15	12	1		—	—	1	6	1	16	2	2	9	12	15	24	6	6	17
November	2.1	4.9	3.1	3.3	5.8	0.2	11.1	1	- 9.5	28	9.2	8.2	6.8	8.1	44	7.0	29	15	13	10	4		—	—	—	2	—	17	8	3	8	5	11	7	30	6	12
Dezember	-2.0	-0.2	-1.3	-1.2	0.7	-3.1	7.3	8	-10.5	26	9.4	9.4	8.6	9.2	26	7.8	2	7	6	6	6		—	—	—	—	—	24	1	6	13	27	—	8	16	6	16
											?	?	?	?					[1]	[1]	[1]						?	?							?
Jahr . . .	6.9	11.4	7.7	8.5	12.5	4.7	29.3	7 IX	*-16.7*	23 I	7.9	7.0	6.4	7.1	606	69.9	17 VI	155	141	108	26		4	1	16	17	28	173	59.5	90.5	67.5	137	122.5	208.5	108	80.5	221

[1] Zu gering.

Marienburg in Westpreußen

φ = 54° 2′ N λ = 19° 2′ E H = 12 m h_t = 2.0 m h_r = 1.2 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.0	0.2	-1.4	-1.2	1.0	-3.6	7.3	8	-15.5	23	7.3	6.5	7.0	6.9	26	9.1	1	14	11	6	5	3	—	—	—	1	5	17	1	9	18	3	—	25	30	1	6
Februar .	1.1	4.3	2.4	2.6	5.3	-0.3	11.9	23	- 9.0	17	6.4	5.3	5.7	5.8	31	7.2	9	13	11	9	5	8	—	—	—	—	5	9	3	1	2	3	11	15	33	15	1
März . . .	3.9	9.0	4.8	5.5	9.7	2.2	20.5	24	- 2.2	13	4.7	4.9	5.6	5.1	16	7.0	1	5	5	4	—	—	—	—	—	—	10	10	2	1	24	19	7	20	8	2	10
April . . .	3.8	8.1	4.4	5.2	9.2	2.0	17.9	30	- 3.9	4	8.1	6.9	5.5	6.8	93	24.7	19	23	21	15	4	2	3	2	1	5	1	9	26	—	4	7	6	18	11	6	12
Mai	10.6	17.0	11.3	12.6	18.0	7.5	28.5	31	2.0	14	5.1	4.9	5.2	5.1	73	18.0	11	15	13	10	—	—	—	1	2	5	9	8	13	7	5	8	6	8	23	10	13
Juni . . .	15.1	19.8	14.4	16.0	21.2	10.6	29.4	1	5.1	5	4.3	4.5	5.3	4.7	63	22.4	18	14	13	12	—	—	—	—	5	3	8	6	23	5	15	5	2	6	5	18	11
Juli	15.6	20.9	15.1	16.7	22.3	12.2	28.0	17	7.9	4	4.8	4.8	4.0	4.4	52	21.6	7	12	9	9	—	—	—	—	4	—	8	4	23	2	5	6	1	18	14	11	13
August . .	13.6	18.9	14.4	15.3	20.1	11.7	27.3	15	7.8	21	4.4	5.7	4.6	4.9	102	21.3	26	21	21	17	—	—	—	—	2	1	4	3	2	—	3	2	11	28	37	1	9
September	10.4	19.7	12.1	13.6	20.3	8.6	28.7	6 7	1.8	21	4.8	1.8	2.0	2.9	13	4.4	15	8	7	4	—	—	—	—	—	9	14	2	3	2	18	7	17	12	10	1	20
Oktober .	6.1	11.1	7.2	7.9	11.9	4.5	22.1	1 2	- 2.1	22	5.7	4.3	5.4	5.1	36	7.0	14	16	16	10	1	—	—	—	1	—	8	8	1	8	13	12	8	14	23	1	13
November	2.2	4.9	2.8	3.2	5.4	0.7	13.2	1	- 6.6	28	6.3	5.6	5.2	5.7	36	7.0	12	13	12	9	5	4	—	—	—	4	4	7	1	—	7	5	12	27	22	7	9
Dezember	-2.1	-0.6	-1.7	-1.5	0.0	-3.2	6.6	8	-11.2	26	7.5	8.3	7.6	7.8	17	6.1	1	8	7	5	5	15	1	—	—	1	1	18	1	—	29	28	7	14	4	—	10
														[1]							[2]						[1]	[1]								
Jahr . . .	6.5	11.1	7.2	8.0	12.0	4.4	29.4	1 VI	-15.5	23 I	5.8	5.3	5.3	5.4	558	24.7	19 IV	162	146	110	25	32	4	3	15	29	77	101	99	35	143	105	88	205	220	73	127

[1] Bewölkung stark unterschätzt. [2] Zu gering.

Berent

φ = 54° 7′ N λ = 17° 59′ E H = 167 m h_t = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.5	-0.9	-2.4	-2.0	0.0	-4.8	6.0	8 11	-17.7	23	8.4	7.7	7.2	7.7	52	11.3	31	16	14	11	6	18	—	—	—	1	3	20	11	6	12	—	17	30	15	—	2
Februar .	0.3	2.9	1.2	1.4	4.0	-1.5	10.3	28	- 9.5	16	7.8	7.9	6.6	7.5	61	15.5	9	23	19	16	9	10	—	—	—	1	—	13	4	—	2	—	14	29	32	3	—
März . . .	2.4	7.3	3.8	4.3	8.1	1.2	20.1	27	- 2.7	8 9	7.2	6.5	6.5	6.7	18	7.3	1	8	7	6	—	—	—	—	—	2	7	18	1	—	37	4	7	9	34	—	1
April . . .	3.0	7.3	3.4	4.2	8.4	1.2	18.3	30	- 5.1	4	8.9	8.7	6.4	8.1	90	33.8	25	22	21	16	11	3	—	2	—	3	—	16	22	3	10	2	6	11	32	1	3
Mai	10.7	16.1	11.4	12.1	17.0	6.8	26.3	30	0.5	14	5.5	6.0	5.9	5.8	71	14.5	11	12	12	10	—	—	—	1	3	—	6	11	20	4	19	—	3	11	20	2	14
Juni . . .	14.5	18.4	12.8	14.7	19.6	10.2	26.3	2	5.0	5 7	4.4	5.5	5.7	5.2	63	23.0	17	10	10	7	—	—	—	—	2	—	5	8	37	10	4	—	6	1	12	6	14
Juli	15.1	19.9	14.3	16.0	21.0	11.7	27.7	3	7.7	3	6.5	6.0	4.8	5.7	90	22.0	7	12	11	10	—	—	—	—	4	—	3	7	12	—	5	—	6	5	42	5	18
August . .	13.1	17.5	13.3	14.3	18.1	10.5	25.5	15	7.3	14 21	7.5	8.1	7.0	7.5	106	18.4	30	22	21	17	—	—	—	—	1	—	2	16	—	2	1	1	10	14	55	—	10
September	10.7	18.3	11.6	13.1	18.9	8.3	28.4	6	3.6	22	4.7	3.3	2.3	3.4	22	6.0	12	10	8	5	—	—	—	—	—	4	13	5	1	2	16	—	11	3	20	—	37
Oktober .	5.4	9.8	6.9	7.2	10.5	4.2	21.2	1	- 1.6	13	8.4	7.8	7.7	8.0	67	10.3	6	16	14	13	1	—	—	—	1	2	2	19	7	8	10	2	23	15	17	—	11
November	1.2	3.6	1.6	2.2	4.4	-0.3	10.5	1	-12.9	28	8.0	7.6	7.5	7.7	57	10.0	11	18	13	12	6	7	—	—	—	3	—	15	7	—	13	—	7	20	30	2	11
Dezember	-2.8	-1.6	-2.7	-2.5	-0.6	-4.2	3.9	10	-11.2	29	8.8	9.1	8.7	8.9	28	9.6	2	11	9	6	7	18	1	—	—	4	1	23	3	—	40	3	10	2	14	—	21
																																					?
Jahr . . .	5.9	9.9	6.3	7.1	10.8	3.6	28.4	6 IX	-17.7	23 I	7.2	7.0	6.4	6.8	725	33.8	25 IV	180	159	129	40	56	1	3	11	20	42	171	125	35	169	12	120	150	323	19	142

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage										Windverteilung								
	7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7a	2p	9p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≧0.1 mm	Niederschlag >0.2 mm	Niederschlag ≧1.0 mm	≧0.1 mm						heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Neustettin $\varphi = 53°\,43'$ N $\lambda = 16°\,42'$ E $H = 139$ m																											$h_t = 2.6$ m								$h_r = 1.0$ m
Januar . .	−2.2	−0.3	−2.1	−1.7	0.5	−4.6	7.2	11	−15.1	23	7.8	6.7	6.2	6.9	47	7.3	30	17	15	12	7	11	—	—	—	6	4	17	4	6	4	18	11	28	15	5	2
Februar .	0.9	3.3	1.9	2.0	4.5	−0.8	11.0	28	−10.7	17	7.6	8.6	6.8	7.7	64	15.2	15	22	19	13	9	12	2	—	—	2	1	14	2	—	—	1	12	19	27	22	1
März . . .	2.6	7.4	4.2	4.6	8.2	1.7	18.5	26	− 2.8	9	7.0	6.9	6.7	6.9	23	8.0	1	9	7	5	—	—	1	—	1	3	3	14	1	—	13	27	7	19	18	3	5
April . . .	3.2	7.5	4.0	4.7	8.6	1.6	19.0	30	− 2.6	3 4	8.5	8.3	7.5	8.1	88	21.9	19	24	20	17	13	9	3	—	—	4	—	18	12	5	2	8	7	13	17	15	11
Mai	10.9	16.8	11.4	12.6	17.4	7.7	26.5	30	2.0	12	6.2	6.8	5.2	6.1	108	46.7	10	17	15	10	—	—	—	—	6	3	4	9	6	10	11	15	4	10	18	11	8
Juni . . .	14.3	18.5	14.1	15.3	20.0	10.9	27.5	1	6.8	7	6.0	7.2	5.6	6.3	61	36.5	17	15	10	5	—	—	—	—	5	—	3	9	15	15	13	6	5	6	8	22	—
Juli. . . .	15.0	20.1	15.4	16.5	21.3	12.5	27.6	3	8.1	15	6.6	6.0	4.9	5.8	89	45.9	18	13	13	8	—	—	—	1	4	1	4	7	5	10	3	9	9	13	9	29	6
August . .	13.1	17.4	13.9	14.5	18.5	11.2	24.5	15	7.7	9	7.3	8.0	6.2	7.2	103	15.4	30	23	20	17	—	—	—	—	3	—	1	12	—	2	—	6.5	13.5	17	41	3	10
September	10.5	17.4	12.1	13.0	18.0	8.8	26.5	6	4.0	22	5.0	4.1	3.1	4.0	30	10.9	12	12	8	6	—	—	—	—	1	5	13	5	1	4	13	12	12	12	6	10	20
Oktober .	6.2	10.1	7.7	7.9	11.1	5.0	20.5	1	− 1.8	12	7.2	7.4	6.7	7.1	94	14.7	11	17	15	15	—	—	—	—	1	5	2	13	6	2	3	27	16	14	17	2	6
November	1.8	4.1	2.6	2.8	4.9	0.5	9.9	1	− 7.6	27	8.6	8.1	8.7	8.5	72	10.6	22 27	20	15	12	8	10	1	—	—	8	—	20	3	7	3	10	11	17	11	15	13
Dezember	−2.1	−1.0	−1.7	−1.6	−0.3	−3.2	2.9	10	−10.5	29	9.1	9.3	8.8	9.1	24	9.2	6	13	11	6	11	31	—	—	—	8	—	24	1	4	16	39	10	6	4	1	12
Jahr . . .	6.2	10.1	7.0	7.6	11.1	4.3	27.6	3 VII	−15.1	23 1	7.2	7.3	6.4	7.0	803	46.7	10 V	202	168	126	48	73	7	1	21	45	35	162	56	65	81	178.5	117.5	174	191	138	94
Deutsch Krone $\varphi = 53°\,17'$ N $\lambda = 16°\,28'$ E $H = 118$ m																											$h_t = 4.3$ m								$h_r = 1.0$ m
Januar . .	−2.2	0.2	−1.4	−1.2	0.7	−4.0	8.0	11	−16.0	23	7.2	5.9	6.7	6.6	40	8.6	5	18	14	10	8	6	—	—	—	6	6	15	8	3	7	13	15	15	23	2	7
Februar .	1.3	4.1	2.6	2.7	5.3	−0.1	12.1	28	− 9.6	17	6.9	7.0	5.6	6.5	56	12.0	15	19	16	11	7	10	—	—	—	4	2	9	2	—	—	1	17	8	38	14	4
März . . .	3.0	8.3	4.7	5.2	8.9	1.8	19.0	24 27	− 2.2	9	6.4	5.8	5.5	5.9	18	6.0	1	11	5	3	—	—	—	—	—	1	6	12	3	5	18	9	15	19	12	2	10
April . . .	3.1	8.1	5.1	5.3	9.1	1.7	18.0	30	− 4.0	4	7.0	6.7	6.2	6.6	94	17.4	20	24	21	18	11	5	—	9	1	2	—	11	13	3	5	4	16	3	23	9	14
Mai	10.8	17.4	11.8	12.9	18.1	7.9	27.2	30	1.0	12	5.1	5.0	4.8	5.0	112	48.5	10	13	12	10	—	—	—	1	4	4	6	5	13	8	9	13	2	7	23	6	12
Juni . . .	14.3	19.5	14.1	15.5	20.4	10.6	28.4	1	6.6	24	5.3	5.8	5.3	5.5	21	6.6	11	16	10	4	—	—	—	1	4	—	4	5	30	10	4	8	4	3	13	10	8
Juli. . . .	15.4	21.4	16.2	17.3	22.0	12.9	29.3	17	7.4	15	5.0	4.6	3.8	4.4	59	15.1	30	13	12	6	—	—	—	—	4	1	5	—	16	4	2	7	4	11	10	22	17
August . .	13.6	18.6	14.4	15.2	19.4	11.4	27.1	9	7.6	20 31	6.3	6.3	5.5	6.0	63	11.2	16	25	21	16	—	—	—	—	4	1	1	3	—	—	4	8	8	18	42	3	10
September	10.4	18.8	13.3	13.9	19.3	8.7	29.1	6	2.6	24	4.5	2.9	2.3	3.2	30	6.2	17	9	8	7	—	—	—	1	3	4	15	3	4	3	13	6	13	6	11	4	30
Oktober .	6.6	11.4	7.7	8.3	12.4	4.8	22.5	2	− 1.0	12	6.3	5.5	6.2	6.0	82	16.2	19	17	15	12	—	—	—	1	1	5	3	8	3	2	7	24	14	14	17	1	11
November	2.3	4.7	3.0	3.3	5.3	1.1	10.0	2	− 4.5	27	7.4	7.0	7.1	7.2	58	8.3	22	21	19	14	8	7	1	1	—	7	2	13	5	5	4	9	9	7	30	8	13
Dezember	−1.9	−0.7	−1.3	−1.3	−0.1	−3.1	2.2	1	−10.0	29	9.0	8.2	8.7	8.6 [1]	30	9.0	6	13	10	5	12	31	1	—	—	7	— [1]	24 [1]	6	—	29	24	5	6	4	—	19 ?
Jahr . . .	6.4	11.0	7.5	8.1	11.7	4.5	29.3	17 VII	−16.0	23 1	6.4	5.9	5.6	6.0	663	48.5	10 V	199	163	116	46	59	2	14	21	42	50	108	103	43	102	126	122	117	246	81	155
[1]) Bewölkung unterschätzt.																																					
Waren $\varphi = 53°\,31'$ N $\lambda = 12°\,41'$ E $H = 74$ m																											$h_t = 2.0$ m								$h_r = 1.0$ m
Januar . .	−1.9	0.7	−0.7	−0.6	2.0	−3.1	8.4	10	−14.8	22					39	6.1	7		15	13	4	14	—	—	—	4			15	6	2	13	11	14	25	1	6
Februar .	2.0	4.6	2.7	3.0	6.3	0.1	11.1	22	−12.1	17					57	12.4	9		15	12	5	7	—	—	—	2			4	2	—	6	8	4	38	18	4
März . . .	3.9	9.0	5.2	5.8	9.9	2.4	20.7	26 27	− 2.6	9					35	16.2	1		6	6	—	—	—	—	—	—			1	—	2	39	9	9	17	8	8
April . . .	4.0	7.7	3.6	4.7	9.4	1.2	19.8	29	− 1.6	3 18					85	31.5	20		16	15	8	1	5	—	—	—			8	7	3	8	6	4	33	19	2
Mai	11.8	17.5	11.5	13.1	18.6	8.4	27.9	31	4.0	11					35	7.1	19		11	9	—	—	1	1	1	—			2	9	14	18	1	9	24	8	8
Juni . . .	14.4	18.6	13.4	15.0	20.3	10.3	28.2	2	6.8	24					40	18.8	11		9	7	—	—	—	—	2	—			1	8	10	9	6	15	24	9	8
Juli. . . .	15.6	21.0	15.3	16.8	22.2	11.6	31.2	3	8.3	16					53	14.9	19		12	9	—	—	—	1	2	—			1	1	4	8	9	15	34	13	8
August . .	14.0	18.1	14.0	15.0	19.5	11.7	26.9	9	9.0	20					121	26.8	11		24	18	—	—	—	—	2	—			—	1	2	8	3	25	41	9	4
September	11.3	18.0	12.4	13.5	18.8	9.4	29.2	3 7	4.1	24					68	34.2	15		9	7	—	—	—	—	—	6			1	7	21	10	3	16	21	3	8
Oktober .	7.6	11.7	8.3	9.0	12.8	6.1	20.9	1	− 2.7	20					90	13.3	30		16	14	—	—	—	—	—	3			—	—	5	9	7	31	25	10	6
November	3.3	4.9	3.4	3.7	6.0	1.7	10.9	4	− 4.0	27					54	10.2	22		14	12	4	2	—	—	—	5			2	1	1	14	2	22	32	10	6
Dezember	−1.3	0.0	−1.0	−0.8	0.8	−2.1	3.7	10	− 8.3	29					19	9.2	1		6	4	6	9	1	—	—	4			—	—	23	25	17	8	7	1	12
Jahr . . .	7.1	11.0	7.3	8.2	12.2	4.8	31.2	3 VII	−14.8	22 1					696	34.2	15 IX		153	126	27	33	7	2	7 ?	24			35	42	87	167	82	172	321	109	80

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage											Windverteilung								
	7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7a	2p	9p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag >0.2 mm	Niederschlag ≥1.0 mm	≥0.1 mm						heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Demmin $\varphi = 53°\,55'$ N $\lambda = 13°\,2'$ E H = 6 m																													$h_t = 3.8$ m							$h_r = 1.0$ m	
Januar . .	−1.0	1.0	−0.3	−0.2	2.3	−2.6	8.9	10	−14.2	22	8.2	7.4	7.4	7.7	43	12.8	7		11	9	5		—	—	—	5	4	20	2	8	18	6	12	27	6	5	9
Februar .	2.7	4.9	3.5	3.7	6.5	0.9	11.2	21 23	− 8.0	17	7.6	7.8	6.2	7.2	54	16.4	9		14	11	4		—	—	1	2	1	11	2	—	—	—	26	31	20	4	1
März . . .	3.9	8.8	5.4	5.8	10.0	2.7	23.4	27	− 2.0	13	7.3	5.6	5.7	6.2	23	8.3	1		5	4	—		—	—	—	—	2	10	—	2	23	10	25	15	9	—	9
April . . .	3.3	7.2	3.6	4.4	8.7	1.4	19.6	29	− 1.9	4	8.4	7.5	5.4	7.1	73	22.4	20		18	15	9		6	3	—	4	—	13	7	12	6	5	16	17	13	11	3
Mai	11.0	16.2	11.0	12.3	17.5	7.9	29.0	4	3.0	19	7.1	6.3	6.4	6.6	27	11.6	6		7	6	—		—	1	4	2	2	13	13	17	9	4	9	10	17	4	10
Juni . . .	14.7	17.9	13.5	14.9	19.5	10.0	28.2	2	5.1	24	5.7	6.5	6.4	6.2	36	11.1	18		9	8	—		1	—	2	—	2	8	7	20	4	4	8	7	17	13	10
Juli	15.9	20.5	15.0	16.6	21.6	11.6	30.0	3	8.5	15	6.2	6.3	6.5	6.4	26	10.1	19		6	4	—		—	—	3	—	1	6	8	4	6	8	12	15	14	19	7
August . .	13.8	17.9	13.6	14.7	19.3	11.1	26.6	9	8.0	9 12	8.3	7.2	6.5	7.4	118	28.9	11		22	17	—		—	—	5	—	—	15	2	—	—	12	19	36	17	—	7
September	11.5	17.0	12.0	13.1	18.0	9.2	27.6	3	4.8	22	7.2	4.8	6.8	6.2	48	26.9	15		9	9	—		1	—	1	6	4	11	1	21	5	13	9	11	3	9	18
Oktober .	7.1	11.4	8.1	8.6	12.4	5.5	20.0	1	− 2.4	20 21	8.5	7.7	5.7	7.3	98	13.5	13		16	15	—		—	—	1	6	—	14	5	4	13	20	18	23	7	1	2
November	3.5	5.4	3.7	4.0	6.4	1.9	13.9	5	− 4.2	27	8.6	8.5	7.5	8.2	59	9.4	16		16	14	4		—	—	—	5	—	19	5	2	14	9	11	13	27	3	6
Dezember	−0.7	0.4	−0.3	−0.2	1.4	−1.8	3.7	11 13	− 6.0	26	8.9	8.5	7.7	8.4	14				[1]				1	—	—	7	1	23	1	6	34	22	—	10	7	1	12
Jahr . . .	7.1	10.7	7.4	8.1	12.0	4.8	30.0	3 VII	−14.2	22 I	7.7	7.0	6.5	7.1	619	28.9	11 VIII						9	4	17	37	17	163	53	96	132	113	165	215	157	70	94

[1]) Zu gering.

Güstrow $\varphi = 53°\,48'$ N $\lambda = 12°\,11'$ E H = 10 m																													$h_t = 2.0$ m							$h_r = 1.0$ m	
Januar . .	−1.0	1.8	0.0	0.2	2.7	−2.5	8.7	10	−13.5	21	7.9	7.7	7.1	7.6	37	7.5	7		18	17	11	7	13	—	—	—	1	4	20	4	3	17	7	12	10	38	2	—
Februar .	2.2	5.3	3.1	3.4	6.6	0.4	11.2	23	− 9.5	16 17	7.9	8.7	7.7	8.1	51	12.2	9		19	18	12	3	5	2	—	1	—	—	17	4	—	—	4	17	49	10	—	—
März . . .	3.7	9.6	5.3	6.0	10.5	2.4	22.3	26	− 1.5	9	7.9	7.8	7.3	7.7	27	7.9	6		11	7	6	—	—	—	—	1	—	—	17	—	—	10	17	16	26	24	—	—
April . . .	3.7	8.2	3.9	4.9	9.6	1.3	18.9	29	− 2.2	18	8.0	8.1	6.7	7.6	64	11.3	20		17	16	14	5	1	2	—	1	—	—	13	9	7	5	9	6	9	20	25	—
Mai	10.7	17.8	12.2	13.2	19.0	8.1	29.2	31	2.5	20	6.7	7.0	7.6	7.1	28	5.5	21		12	11	8	—	—	1	1	4	—	2	14	9	11	20	7	1	6	30	9	—
Juni . . .	13.6	18.9	13.8	15.0	20.6	10.0	29.9	1	5.4	24	6.7	7.0	4.7	6.1	35	11.3	11		14	10	5	—	—	—	—	1	—	4	11	10	9	19	—	1	9	14	28	—
Juli	15.1	20.8	15.2	16.6	22.4	11.3	31.4	3	7.5	15	6.8	7.2	6.9	7.0	45	11.6	20		12	11	8	—	—	—	—	—	—	9	10	3	6	1	6	13	21	33	—
August . .	13.3	18.1	13.5	14.6	19.6	10.9	26.8	9	7.0	20	8.5	7.7	6.4	7.5	147	38.0	24		24	24	21	—	—	—	—	2	—	1	14	1	—	2	3	6	10	62	9	—
September	10.8	17.7	12.4	13.3	18.6	9.0	27.8	2	4.3	24	6.2	5.5	4.5	5.4	59	19.0	15		16	13	9	—	—	—	—	—	—	7	9	6	5	22	5	12	12	21	7	—
Oktober .	7.3	11.9	8.3	8.9	13.2	5.7	19.7	1	− 2.0	20	8.7	8.0	6.4	7.7	98	16.7	9		19	15	14	—	—	—	—	—	3	—	17	3	7	11	6	21	25	19	1	—
November	3.3	5.5	4.0	4.2	6.6	1.9	11.2	4	− 5.0	27	8.5	8.7	8.9	8.7	61	11.5	16		15	15	13	4	4	—	—	—	2	1	22	5	4	5	4	10	19	16	25	2
Dezember	−0.8	0.7 [1])	−0.3	−0.1	1.4 [1])	−1.3	5.0	9	− 4.8	3	9.1	9.0	9.3	9.1 [2])	11	3.7	11		15	7	3	11	8	—	—	—	3	—	25	—	—	44	14	18	3	5	5	4
Jahr . . .	6.8	11.4	7.6	8.4	12.6	4.8	31.4	3 VII	−13.5	21 I	7.7	7.7	7.0	7.5	663	38.0	24 VIII		192	164	124	30	31	5	1	10	9	19	188	61	49	161	73	113	159	319	154	6

[1]) Im Sommer zu hoch.

[2]) Bewölkung überschätzt.

Dömitz $\varphi = 53°\,9'$ N $\lambda = 11°\,15'$ E H = 15 m																													$h_t = 2.0$ m							$h_r = 1.0$ m	
Januar . .	−0.7	2.2	−0.2	0.3	3.3	−2.4	10.1	9	−15.2	21	7.9	6.5	6.1	6.8	33	10.0	6		15	15	11	3	2	—	—	—	5	3	11	5	5	19	9	7	18	25	5	—
Februar .	2.8	6.1	4.1	4.3	7.7	0.9	13.4	1	− 7.2	17	7.3	7.8	6.6	7.2	40	9.6	10		12	12	9	3	1	1	—	2	—	1	9	4	—	2	2	10	26	35	5	—
März . . .	3.9	9.9	5.7	6.3	10.6	2.2	22.5	26	− 3.9	14	6.8	6.6	6.1	6.5	44	20.2	1		10	9	7	—	—	—	—	—	1	2	8	—	1	24	16	7	30	12	3	—
April . . .	4.3	8.3	4.2	5.3	9.9	1.5	18.9	29	− 2.9	11	7.3	7.3	6.3	7.0	47	8.2	5		21	18	12	3	—	4	1	1	2	1	13	8	7	6	5	7	9	31	17	—
Mai	11.7	18.0	11.6	13.2	19.1	7.3	28.5	31	2.4	8 20	6.1	6.0	4.9	5.7	34	9.8	6		14	13	9	—	—	—	—	3	—	2	6	16	12	14	5	3	13	16	14	—
Juni . . .	13.9	19.4	13.5	15.1	21.0	8.7	28.9	1	4.0	25	4.7	6.3	4.8	5.2	38	11.5	3		10	10	8	—	—	—	—	2	2	2	6	23	12	10	2	2	8	16	17	—
Juli	15.0	20.7	15.5	16.7	22.2	11.1	32.5	3	5.9	22	6.5	6.5	5.4	6.1	41	12.3	29		12	11	7	—	—	—	—	4	—	—	4	6	1	7	9	6	17	23	24	—
August . .	13.8	18.7	13.9	15.1	20.1	11.1	27.2	9	6.7	20	8.0	7.1	6.0	7.1	103	29.9	24		25	25	17	—	—	—	—	4	—	1	8	1	3	4	5	3	43	32	1	1
September	11.0	18.4	11.7	13.2	19.3	7.8	29.4	2	2.5	23 24	5.3	5.1	3.6	4.6	64	17.1	15		15	12	11	—	—	—	—	4	8	9	6	4	16	13	14	9	13	10	7	4
Oktober .	8.0	12.4	8.5	9.3	13.4	5.6	23.0	1	− 2.8	20	7.4	7.3	6.4	7.0	97	11.7	11		22	21	19	—	—	—	—	—	7	2	13	1	4	12	20	9	34	12	—	1
November	3.7	6.0	4.3	4.6	6.7	2.1	10.2	5 24	− 4.7	19	8.5	8.5	7.7	8.2	60	13.9	22		20	16	13	2	—	—	—	8	—	21	8	3	10	9	10	21	21	8	—
Dezember	−1.0	0.3	−0.5	−0.4	1.0	−2.3	4.9	10	−11.0	29	9.6	8.0	8.1	8.6	15	3.6	2		13	8	4	8	13	—	—	—	7	—	21 [?]	3	10	41	24	1	4	8	2	—
Jahr . . .	7.2	11.7	7.7	8.6	12.9	4.5	32.5	3 VII	−15.2	21 I	7.1	6.9	6.0	6.7	616	29.9	24 VIII		189	170	127	19	16	5	1	20	40	23	126	79	74	162	120	74	236	241	103	6

Kyritz

$\varphi = 52°\ 57'$ N $\lambda = 12°\ 24'$ E $H = 50$ m $h_t = 2.6$ m $h_r = 1.0$ m

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7^a	2^p	9^p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag $\geqq 0.1$ mm	Niederschlag >0.2 mm	Niederschlag $\geqq 1.0$ mm	$\geqq 0.1$ mm					heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Januar . .	−1.4	1.7	−0.6	−0.3		−2.9			−13.6	22	6.9	6.4	5.7	6.3	28	5.2	6		10	9	5		1	—	—	3	6	11	1	4	16	5	8	21	20	—	18
Februar .	2.1	5.3	3.0	3.3		0.4			− 8.0	17	6.2	8.4	6.7	7.1	38	8.0	10 15		13	8	3		—	—	1	4	1	14	6	—	1	—	14	16	22	18	7
März . . .	2.8	9.6	5.0	5.6		1.6			− 3.6	9	6.0	6.8	5.7	6.2	24	7.8	1		8	6	1		—	—	—	—	4	12	2	2	9	15	12	18	16	2	17
April . . .	3.6	8.6	4.1	5.1		1.3			− 2.9	3	7.3	7.1	6.1	6.8	52	9.4	5		15	15	4		3	—	1	—	1	12	8	2	3	4	8	6	14	24	21
Mai	11.2	17.7	12.3	13.4		8.3			2.1	20	6.1	5.9	6.5	6.2	26	4.0	11 18		16	12	—		—	—	4	1	4	11	2	14	9	3	3	6	15	10	31
Juni . . .	13.6	19.2	13.7	15.0		9.9			5.9	25	5.1	6.8	4.9	5.6	28	12.7	11		5	4	—		—	—	2	—	2	5	16	8	10	3	1	7	5	15	25
Juli	14.7	20.7	15.4	16.6		12.0			7.6	15	6.0	6.6	6.5	6.3	43	12.8	29		10	9	—		—	—	5	—	3	13	5	—	3	9	6	19	12	14	25
August . .	13.6	17.8	14.2	15.0		11.8			7.5	8	8.0	7.2	5.9	7.0	90	22.6	11		20	20	—		—	—	4	—	1	13	1	—	3	8	8	10	31	6	26
September	10.4	17.5	12.3	13.1		9.3			4.1	24	4.8	4.1	3.8	4.2	48	13.0	14		7	7	—		—	—	—	4	13	7	1	5	9	12	3	6	11	5	38
Oktober .	6.9	11.8	8.2	8.8		5.8			− 1.9	20	7.4	7.2	5.1	6.6	89	13.4	7		20	17	—		—	—	1	2	5	13	4	2	4	14	6	27	6	3	27
November	3.2	5.5	3.6	4.0		1.9			− 3.6	28	7.7	8.8	7.2	7.9	45	14.0	22		16	15	5		—	—	—	2	—	18	13	—	1	4	4	5	18	15	30
Dezember	−1.7	0.2	−1.2	−1.0		−2.4			−10.2	29	7.2	7.5	6.7	7.1	14	5.3	11		6	5	5		—	—	—	3	6	18	—	7	10	17	6	2	2	3	46 ?
Jahr . . .	6.6	11.3	7.5	8.2		4.8			−13.6	22 1	6.6	6.9	5.9	6.4	525	22.6	11 VIII		146	127	23		4	—	18	19	46	147	59	44	78	94	79	143	172	115	311

Brandenburg an der Havel

$\varphi = 52°\ 25'$ N $\lambda = 12°\ 33'$ E $H = 33$ m $h_t = 2.5$ m $h_r = 1.0$ m

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7^a	2^p	9^p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag $\geqq 0.1$ mm	Niederschlag >0.2 mm	Niederschlag $\geqq 1.0$ mm	$\geqq 0.1$ mm					heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.7	2.5	0.5	0.7	3.2	−2.2	9.8	9	−13.4	22	6.2	5.3	4.7	5.4	31	12.2	6	14	13	6	5		—	—	—		8	9	1	8.5	15	10	18	30	10.5	—	—
Februar .	3.0	6.4	4.2	4.4	7.2	1.2	13.6	28	− 6.0	17	5.8	6.4	5.5	5.9	53	15.5	10	17	12	10	4		1	—	1		6	9	3	2.5	—	2.5	14.5	26.5	23	12	—
März . . .	3.9	10.3	6.0	6.5	11.1	2.8	21.8	26	− 2.3	13	5.2	4.8	3.9	4.6	17	6.3	1	8	7	5	1		1	—	—		6	7	—	1	14	19	16	19.5	18.5	4	1
April . . .	4.3	9.4	5.3	6.1	10.0	2.3	19.6	29	− 1.0	18 22	7.6	6.8	4.5	6.3	35	7.2	5	23	18	10	3		6	—	—		2	10	5.5	12.5	9	—	13	24	20.5	5.5	—
Mai	12.1	18.4	13.5	14.4	19.1	9.0	27.9	4	3.5	14	5.7	4.7	5.0	5.1	57	16.8	18	16	14	12	—		—	—	7		5	4	7.5	10.5	20	7.5	7	8.5	29	1	2
Juni . . .	14.8	20.3	15.4	16.5	21.4	10.8	27.4	1	7.5	8 24	4.9	5.4	3.5	4.6	19	9.4	11	9	5	3	—		—	—	4		9	4	9.5	21	6.5	6.5	4.5	2	21	18	1
Juli	16.1	21.7	16.7	17.8	22.7	12.5	31.9	3	7.7	15	4.7	5.7	4.7	5.0	58	16.7	14	13	12	9	—		—	—	7		3	7	2	4	5	6	16	21	22	16	1
August . .	14.8	19.5	15.3	16.2	20.7	12.1	26.8	9	6.5	20	6.9	6.7	4.9	6.2	71	10.3	1	21	16	12	—		—	—	4		3	7	1	1	2	8.5	10	27.5	40	2	1
September	10.7	18.5	13.0	13.8	19.2	9.3	29.4	3	4.5	13	4.7	3.9	3.2	3.9	51	17.1	15	9	9	7	—		—	—	2		12	6	3.5	6.5	22.5	16.5	9.5	8.5	14	5	4
Oktober .	7.7	13.1	8.7	9.5	13.8	6.1	23.6	1	− 1.9	20	5.4	6.6	4.7	5.6	72	12.6	5	21	17	14	—		—	—	1		8	9	1	5	1	20.5	19.5	30	16	—	1
November	3.9	6.4	4.5	4.8	6.9	2.6	10.9	4 6	− 3.5	18	8.2	8.6	7.1	8.0	57	8.7	22	19	17	15	7		—	—	—		—	17	2.5	10	6.5	8	9.5	13.5	28.5	11.5	—
Dezember	−1.6	0.6	−1.0	−0.8	0.8	−2.5	4.0	11	−10.6	30	6.8	6.5	6.4	6.6	14	8.1	1	5	3	2	3		—	—	—		4	15	—	5	40.5	18	17	5.5	4	—	3
	[1]		[1]	[1]										[2]													[2]	[2]								
Jahr . . .	7.4	12.3	8.5	9.2	13.0	5.3	31.9	3 VII	−13.4	22 1	6.0	6.0	4.8	5.6	535	17.1	15 IX	175	143	105	23		8	1	26		66	104	36.5	87.5	142	123	154.5	216.5	247	75	13

[1]) 7^a- und 9^p-Temperatur im Sommer zu hoch.

[2]) Bewölkung stark unterschätzt.

Berlin NE, Friedenstraße 11

$\varphi = 52°\ 32'$ N $\lambda = 13°\ 26'$ E $H = 44$ m $h_t = 14.5$ m $h_r = 1.0$ m

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7^a	2^p	9^p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag $\geqq 0.1$ mm	Niederschlag >0.2 mm	Niederschlag $\geqq 1.0$ mm	$\geqq 0.1$ mm					heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.4	2.4	0.8	0.9	3.8		10.3	10			7.4	6.1	5.2	6.2	24	8.6	4	12	10	7	4		—	—	—	—	7	13	1	6	14	8	10	29	18	4	3
Februar .	3.2	6.5	4.6	4.7	7.9		15.0	23			7.0	8.0	6.8	7.3	40	12.8	15	15	13	9	4		—	—	—	—	3	15	1	—	1	2	6	22	32	19	1
März . . .	4.4	10.2	6.8	7.1	11.4		21.4	27			5.7	6.6	4.0	5.4	11	3.4	7 19	7	6	3	1		—	—	—	—	5	7	—	1	18	16	6	24	16	7	5
April . . .	4.5	9.2	5.9	6.4	10.4		20.0	30			8.1	7.8	5.5	7.1	41	7.8	5	22	17	12	7		4	—	—	—	—	11	1	2	4	13	2	12	24	26	6
Mai	12.5	18.0	14.0	14.6	19.6		28.3	30			6.2	6.2	5.2	5.9	52	13.9	18	15	14	11	—		—	—	3	—	4	12	6	6	16	17	3	10	16	16	3
Juni . . .	14.8	20.0	16.1	16.8	21.5		28.2	1			5.6	6.6	5.4	5.9	33	17.5	11	7	7	5	—		—	—	1	—	5	9	8	13	12	11	4	11	15	14	2
Juli	16.9	21.8	17.5	18.4	23.8		30.7	3			5.0	5.4	4.9	5.1	60	15.2	18	14	14	9	—		—	—	6	—	2	3	2	3	4	9	6	17	19	32	1
August . .	15.4	20.6	16.2	17.1	22.7		28.0	9			7.0	7.4	6.1	6.8	50	11.0	24	20	18	14	—		—	1	3	—	3	15	—	—	5	9	3	15	36	19	6
September	12.2	18.0	14.0	14.6	19.4		29.2	3			4.3	4.5	3.4	4.0	54	19.0	15	10	10	7	—		—	—	—	3	13	7	1	7	15	15	15	12	6	6	13
Oktober .	8.1	12.9	9.5	10.0	14.3		24.7	1			7.0	7.5	5.0	6.5	64	13.0	4	16	16	11	—		—	—	1	2	3	12	3	1	10	19	5	25	7	13	10
November	4.4	6.3	4.9	5.1	7.9		12.5	6			9.2	9.6	7.5	8.8	43	9.5	27	19	18	12	5		—	—	—	2	—	21	1	1	7	7	1	18	22	22	11
Dezember	−0.7	0.7	−0.4	−0.2	1.5		5.0	10			7.7	6.8	7.3	7.3	9	3.5	11	4	4	3	3		—	—	—	1	3	16	—	2	21	40	11	2	7	—	10
	[1]																									?											
Jahr . . .	7.9	12.2	9.2	9.6	13.7		30.7	3 VII			6.7	6.9	5.5	6.4	481	19.0	15 IX	161	147	103	24		4	1	14	8	48	141	24	42	127	166	72	197	218	178	71

[1]) 7^a-Temperatur im Sommer zu hoch.

Berlin N, Invalidenstraße 42

$\varphi = 52° 31' N$ $\lambda = 13° 22' E$ $H = 35$ m — $h_t = 15.6$ m $h_r = 27.6$ m [2]

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.1	2.7	1.1	1.3	4.8	−1.3	10.9	10	−11.9	18	7.0	5.6	5.7	6.1	27	6.8	4	13	11	9	5	5	1	—	—	2	4	11	6	5	12	9.5	14	27.5	13	6	—
Februar .	3.2	6.4	4.4	4.6	8.0	1.5	14.6	23	− 7.4	17	6.1	7.9	7.1	7.0	33	12.4	15	13	10	6	2	5	3	1	—	1	3	14	2.5	2.5	—	3.5	11.5	20	31	13	—
März . . .	4.5	10.0	7.2	7.2	11.3	3.6	22.4	26	− 1.0	13	5.6	6.8	5.1	5.8	11	3.8	19	9	6	3	1	—	2	—	—	4	4	9	2.5	6	16.5	12	14.5	22	16.5	2	1
April . . .	4.1	8.8	6.0	6.2	10.9	2.5	23.4	29	− 1.7	18	8.2	8.5	5.1	7.3	38	7.7	20	20	16	10	5	2	6	4	1	1	—	11	9	4	4.5	4	10.5	15.5	25.5	17	—
Mai	12.2	17.9	14.5	14.8	21.3?	10.0	31.0	30	4.4	29	6.3	6.9	5.0	6.1	58	18.2	18	17	16	9	—	—	—	—	3	—	3	11	13.5	11	12.5	14	8	7.5	16	10.5	—
Juni . . .	14.6	19.6	16.6	16.8	22.7?	12.2	31.8	1	8.6	5 6 8	5.5	7.2	5.6	6.1	33	14.6	11	8	7	6	—	—	—	—	2	—	2	9	14.5	14	15	8	3.5	3.5	12.5	19	—
Juli	15.9	21.5	18.2	18.4	24.3	13.6	33.6	3	9.9	15	5.4	7.1	6.0	6.2	40	12.5	18	13	12	9	—	—	—	—	4	—	3	9	13.5	6	8	4.5	2.5	20.5	17.5	20.5	—
August . .	14.8	19.8	16.4	16.8	21.8	12.9	29.3	9	8.6	20	7.7	7.9	5.4	7.0	50	10.9	24	18	16	14	—	—	—	—	3	2	—	8	1.5	1.5	1	9	6.5	26.5	34.5	12.5	—
September	11.8	18.5	14.9	15.0	20.7	10.5	33.5	3	6.4	13	4.3	4.6	3.7	4.2	45	17.5	15	9	8	8	—	—	—	—	—	4	12	6	7.5	7.5	15	19.5	10.5	12	9	8	1
Oktober .	8.2	13.0	9.9	10.2	13.9	6.9	25.7	1	− 0.2	20	7.1	7.9	4.9	6.6	57	12.6	4	18	17	11	—	—	—	—	1	3	4	13	3.5	3	3.5	22.5	13	24	18.5	5	—
November	4.3	6.0	4.8	5.0	7.2	2.9	11.0	4	− 1.4	18	8.7	9.5	7.6	8.6	40	8.9	27	19	17	10	4		—	—	—	8	—	17	6.5	5	7	6.5	9.5	16.5	27	12	—
Dezember	−0.6	0.9	−0.1	0.1	1.8 [1]	−1.6	5.1 [1]	9	− 8.1	30	7.2	6.9	6.9	7.0	7	4.3	11	7	3	2	4	2	1	—	—	12	4	18	1.5	6.5	31.5	29.5	6.5	6.5	8.5	2.5	— ?
Jahr . . .	7.8	12.1	9.5	9.7	14.1	6.1	33.6	3 VII	−11.9	18 1	6.6	7.2	5.7	6.5	439	18.2	18 V	164	139	97	21		13	5	14	37	39	136	82	72	126.5	142.5	110.5	202	229.5	128	2

[1]) Maximum im Sommer zu hoch.

[2]) Regenmesser mit Nipherschem Schutztrichter.

Berlin NW, Seestraße

$\varphi = 52° 33' N$ $\lambda = 13° 21' E$ $H = 40$ m — $h_t = 2.1$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.6	2.6	0.7	0.8	3.5	−2.1	9.9	10	−14.8	22	7.0	6.6	6.0	6.6	24	6.5	4	13	12	9	3	14	—	—	—	—	5	14	7	6	15	8	13	24	19	1	—
Februar . .	2.8	6.3	4.2	4.4	7.6	1.3	15.0	23	− 8.2	17	8.0	8.5	6.8	7.8	38	11.7	15	16	14	10	5	6	2	—	—	—	1	15	5	—	—	—	16	18	37	8	—
März . . .	3.8	10.2	6.5	6.8	11.4	3.0	23.4	26	− 2.9	9	7.2	7.7	5.2	6.7	14	3.9	19	10	8	4	2	1	1	—	—	—	3	11	1	1	24	5	24	19	15	4	—
April . . .	3.7	8.8	5.4	5.8	9.9	2.0	20.0	29	− 2.1	3	8.4	8.6	5.5	7.5	40	7.4	5	22	17	11	7	3	7	3	—	—	—	14	12	2	7	3	13	12	28	13	—
Mai	12.0	17.8	13.5	14.2	19.3	8.7	29.0	4	3.6	20	7.4	7.2	6.4	7.0	51	14.2	18	17	15	9	—	—	—	1	5	—	—	12	13	8	20	5	9	10	19	8	1
Juni . . .	14.4	19.7	15.5	16.3	21.2	10.4	28.0	1	4.9	5	6.8	7.6	6.9	7.1	33	13.6	11	10	8	5	—	—	—	—	2	—	1	11	16	19	12	3	3	6	23	8	—
Juli	15.7	21.8	16.9	17.8	23.6	12.3	32.0	3	7.8	15	7.0	7.7	6.6	7.1	40	10.3	18	14	13	9	—	—	—	—	6	—	—	9	6	7	8	3	14	12	25	18	—
August . .	14.7	19.7	15.6	16.4	21.3	12.3	28.0	14	7.4	20	8.5	8.3	7.0	7.9	53	10.8	24	23	18	14	—	—	—	—	4	—	—	16	—	3	2	6	12	24	43	3	—
September	11.3	19.1	13.9	14.6	20.1	9.8	32.4	3	3.8	24	5.8	5.6	3.7	5.0	49	19.6	15	9	8	8	—	—	—	—	—	4	9	8	5	11	25	7	12	10	12	6	2
Oktober .	8.0	13.1	9.7	10.1	14.0	6.8	25.6	1	− 3.6	20	8.1	8.1	5.1	7.1	62	12.6	4	17	17	14	—	—	—	—	1	2	1	13	3	4	7	16	21	25	15	2	—
November	3.9	5.8	4.3	4.6	6.8	2.4	11.0	2 5	− 4.8	18	9.2	9.5	7.4	8.7	46	10.6	27	18	16	11	4	3	—	—	—	2	—	21	4	6	11	1	14	8	34	11	1
Dezember	−1.1	0.7	−0.4	−0.3	1.3	−2.0	5.4	9	−11.3	29	8.2	7.5	6.8	7.5 [1]	8	4.0	11	7	5	2	4	8	—	—	—	?	2 [1]	16 [1]	—	12	31	21	10	7	4	7	1 ?
Jahr . . .	7.4	12.1	8.8	9.3	13.3	5.4	32.4	3 IX	−14.8	22 1	7.6	7.7	6.1	7.2	458	19.6	15 IX	176	151	106	25	35	10	4	18	8	22	160	72	79	162	78	161	175	274	89	5

[1]) Bewölkung überschätzt.

Glinau

$\varphi = 52° 19' N$ $\lambda = 16° 9' E$ $H = 76$ m — $h_t = 2.1$ m $h_r = 1.2$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .																																				
Februar .																																				
März . . .																																				
April . . .																																				
Mai																																				
Juni . . .	14.5	19.2	14.4	15.6	20.2	10.7	26.3	30	5.1	5 6	5.6	6.4	6.1	6.1	49	15.6	21	12	9	7	—	—	—	—	1	—	3	4	7	3	16	6	1	3	25	15	14
Juli	15.9	21.4	16.3	17.5	22.5	12.3	29.1	17	7.4	5	4.4	5.1	5.0	4.9	50	16.3	18	10	9	8	—	—	—	—	2	—	2	2	—	—	6	4	10	1	31	11	30
August . .	14.0	19.9	14.7	15.8	21.1	11.0	28.0	9	5.7	9	5.3	5.7	4.7	5.2	65	23.0	16	15	13	10	—	—	—	—	4	2	—	1	—	1	3	17	14	39	4	1	14
September	11.1	19.2	11.6	13.4	20.0	7.2	31.5	6	1.7	23	4.3	4.2	3.4	4.0	31	10.1	17	11	10	7	—	—	—	—	—	8	13	7	2	7	12	14	10	13	1	1	30
Oktober .	7.1	13.1	8.5	9.3	14.0	5.3	24.0	1	−0.2	22	7.5	6.0	5.7	6.4	55	8.5	13	14	12	11	—	—	—	—	—	2	—	9	1	5	17	16	16	19	—	2	17
November	2.9	5.4	3.8	4.0	6.0	1.7	10.5	2	−3.9	14	9.5	7.9	8.3	8.6	58	8.9	21	14	14	13	2	2	2	—	—	3	—	18	4.5	6.5	10	15	10	28	3	4	9
Dezember	−1.7	−0.3	−1.4	−1.2	0.2	−2.5	4.1	9	−8.5	29	9.8	8.4	5.5	7.9								9	—	—	—	2	—	15	3	9	47	3.5	4.5	4	—	1	21 ?
Jahr . . .							31.5	6 IX																												

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag >0.2 mm	Niederschlag ≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	=	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																			
Tremessen																																			
φ = 52° 33′ N	λ = 17° 49′ E			H = 120 m																							h_t = 8.0 m					h_r = 1.0 m			
Januar . .	−2.4	0.5	−1.4	−1.1	2.0	−3.7	9.1	11	−15.4	23	6.8	6.4	5.1	6.1	6	4.0	7	7	4	1	3	5	—	—	—	1	7	11	—	16	10.5	9.5	6	36	11	—	4
Februar .	1.4	4.8	2.6	2.8	6.2	0.0	14.5	28	−11.1	17	6.5	7.8	5.9	6.7	27	10.0	15	13	10	6	4	8	—	1	—	2	3	10	—	—	6	—	6	35	28	9	—
März . . .	3.6	9.0	5.3	5.8	10.2	2.5	21.6	24	− 1.7	15	5.9	7.4	5.4	6.2	9	3.1	19	7	6	3	2	—	—	—	—	—	6	10	—	4	21.5	10	4.5	34	17	1	1
April . . .	4.0	8.4	6.0	6.1	10.1	2.6	20.0	30	− 4.2	4	8.6	9.2	6.5	8.1	76	25.0	19	18	15	14	8	4	—	—	1	1	—	17	5	12.5	3.5	8	—	28	27	4	2
Mai	12.0	16.9	12.3	13.4	18.7	9.2	27.5	4	3.7	20	5.4	6.5	5.0	5.6	88	38.0	10	11	10	8	—	—	—	1	1	—	5	8	5	10	7	14	2	13	25	13	4
Juni . . .	15.1	20.0	15.6	16.6	21.5	12.3	27.0	1 11 19	5.0	5	6.7	8.3	5.7	6.9	28	7.9	11	11	10	6	—	—	—	—	1	—	1	13	4	20	8	6	1	7	19	21	4
Juli	16.0	21.5	17.3	18.0	22.9	13.1	29.8	17	7.1	15	6.9	7.4	5.4	6.6	92	40.0	14	10	10	8	—	—	—	—	3	—	1	8	10	2	—	5	—	22	15	34	5
August . .	14.2	19.2	14.7	15.7	21.1	12.1	27.8	15	7.9	31	7.2	7.5	4.4	6.4	87	24.0	23	16	14	10	—	—	—	—	2	—	4	5	0.5	—	—	2	1	46	31	5.5	7
September	11.2	18.9	12.8	14.0	20.1	9.5	28.8	7	5.0	23	4.7	3.4	2.2	3.4	22	6.0	9	8	8	8	—	—	—	—	2	6	14	6	—	1	17	12	7	19	7	—	27?
Oktober .	7.1	11.9	8.3	8.9	13.3	6.0	22.2	2	0.0	22	6.4	7.2	5.4	6.4	53	15.6	19	9	9	7	—	—	—	—	1	1	3	11	—	8	5	12	8	33	15	4	8
November	2.7	4.6	2.9	3.3	5.8	1.6	10.5	2	− 4.1	28	9.0	9.4	8.2	8.9	45	6.8	23	14	12	11	2	2	—	1	—	4	—	19	5	11	8	11	3	28	15	6	3
Dezember	−1.7	−0.4	−1.3	−1.2	1.0	−2.6	5.4	8	−10.0	30	9.4	9.8	7.9	9.0	25	9.4	1	8	6	4	5	13	1	—	—	5	—	22	3	18	22	23	—	16	8	—	3
Jahr . . .	6.9	11.3	7.9	8.5	12.7	5.2	29.8	17 VII	−15.4	23 I	7.0	7.5	5.6	6.7	558	40.0	14 VII	132	114	86	24	32	1	3	11	20	44	140	32.5	102.5	108.5	112.5	38.5	317	218	97.5	68

[1]) Zu gering.

Fraustadt																																			
φ = 51° 48′ N	λ = 16° 19′ E			H = 97 m																							h_t = 5.2 m					h_r = 1.0 m			
Januar . .	−2.3	1.5	−1.0	−0.7	2.3	−3.6	10.1	7	−15.2	23	6.5	5.8	6.0	6.1	35	8.7	27	13	9	8	4	4	1	—	—	5	7	13	4	6	12	10	7	23	22	8	1
Februar .	1.4	5.7	3.1	3.3	7.0	−0.2	16.1	23	−10.6	17	6.6	7.8	6.3	6.9	44	8.1	15	19	14	11	9	8	1	—	3	1	1	12	1	—	—	—	12	14	35	21	1
März . . .	3.4	10.0	5.4	6.0	10.9	2.3	22.3	27	− 2.2	18	6.4	6.7	5.2	6.1	15	5.1	7	9	6	4	3	2	—	—	—	1	4	9	—	5	15	13	17	15	22	5	1
April . . .	3.8	8.9	5.4	5.8	10.3	2.4	19.7	29	− 2.0	4	7.7	8.1	6.4	7.4	65	27.5	19	19	13	9	9	4	4	2	—	1	1	15	4	1	5	5	4	21	28	21	1
Mai	11.7	17.9	13.2	14.0	19.3	8.8	27.9	4	3.6	11	6.6	7.1	5.4	6.4	105	33.9	9	17	13	12	—	—	—	—	4	2	2	13	10	1	11	12	10	9	25	14	1
Juni . . .	14.5	19.7	15.8	16.4	21.0	11.7	26.9	30	7.5	28	7.0	7.1	7.3	7.1	62	12.9	26	16	12	9	—	—	1	—	2	1	2	12	8	6	6	8	7	8	9	37	1
Juli	15.8	22.1	17.2	18.1	23.5	13.7	29.7	17	7.4	15	6.6	7.0	5.2	6.3	77	23.1	14	19	14	12	—	—	—	—	5	—	2	6	1	2	1	4	9	15	17	40	4
August . .	14.5	20.7	16.1	16.8	22.1	12.5	29.5	15	7.2	31	7.4	6.8	5.6	6.6	84	16.7	23	20	15	13	—	—	—	1	7	—	2	13	—	1	1	5	12	23	34	15	2
September	10.5	19.1	13.7	14.3	20.1	9.2	30.6	6	4.5	22	4.6	4.1	3.3	4.0	35	11.3	17	12	12	9	—	—	—	—	1	6	15	7	3	3	19	12	10	14	14	11	4
Oktober .	7.4	13.2	9.3	9.8	14.1	5.9	23.4	1	− 1.5	22	6.8	7.1	6.1	6.7	54	10.2	5	17	14	11	—	—	—	—	—	2	2	9	2	—	5	11	24	26	21	2	2
November	3.4	5.8	4.2	4.4	6.5	2.1	10.9	1 2	− 2.7	15	8.9	9.2	8.0	8.7	54	8.8	21	23	19	14	4	3	3	—	1	5	1	21	2	5	1	7	9	16	30	18	2
Dezember	−1.5	0.0	−1.0	−0.9	0.7	−2.5	3.9	12	−10.8	30	8.6	8.6	7.7	8.3	27	7.9	5	12	9	4	12	10	—	—	—	9	—	20	—	10	33	21	8	10	8	—	3
Jahr . . .	6.9	12.0	8.4	8.9	13.2	5.2	30.6	6 IX	−15.2	23 I	7.0	7.1	6.0	6.7	657	33.9	9 V	196	150	116	41	31	10	3	23	33	39	150	35	40	109	108	129	194	265	192	23

[1]) Zu hoch.

Rosenberg in Oberschlesien																																			
φ = 50° 53′ N	λ = 18° 26′ E			H = 240 m																							h_t = 6.0 m					h_r = 1.0 m			
Januar . .	−3.8	0.1	−3.4	−2.6	1.1	−6.1	9.5	11	−19.4	22	6.6	6.0	5.3	6.0	32	8.1	27	15	11	9	8	15	—	—	—	1	6	11	3	7	13	9	22	21	15	3	—
Februar .	0.5	3.9	1.9	2.0	5.4	−1.3	14.5	23	−12.5	17	7.2	7.6	6.4	7.1	52	16.1	15	16	16	11	9	13	—	—	1	2	—	12	2	1	2	1	11	30	25	11	1
März . . .	3.0	9.0	4.9	5.5	10.0	1.4	20.5	26	− 2.1	11	7.1	8.2	6.0	7.1	16	4.4	2	10	7	5	5	1	—	—	—	1	1	15	—	5	16	11	21	18	9	13	—
April . . .	3.7	8.0	4.7	5.3	9.2	1.6	18.5	30	− 3.2	4	8.7	8.3	6.4	7.8	164	51.9	19	22	18	14	12	8	4	—	—	1	—	14	6	6	3	6	6	17	25	18	3
Mai	10.9	17.1	11.4	12.7	18.3	7.8	26.8	4	2.6	20	5.8	6.4	5.9	6.0	29	6.0	9	19	16	11	—	—	—	1	5	1	3	5	6	9	10	8	4	12	20	22	2
Juni . . .	13.4	17.9	14.2	14.9	19.4	10.8	26.3	11	2.3	5	7.6	8.5	7.4	7.8	111	22.2	25	22	19	17	—	—	—	—	5	1	—	16	16	9	4	5	8	7	9	30	2
Juli	14.6	20.2	15.3	16.4	21.2	11.7	28.1	17	6.1	15	7.5	7.3	6.4	7.1	264	72.6	11	18	18	17	—	—	—	—	8	3	—	13	4	1	2	4	7	12	15	37	11
August . .	13.9	19.5	15.0	15.9	20.9	11.2	27.0	22	6.2	21	7.0	7.5	5.6	6.7	90	18.5	20	18	17	15	—	—	—	1	2	1	—	11	—	—	—	6	16	30	28	9	4
September	10.2	18.1	11.6	12.9	18.9	8.0	28.5	7	2.2	23	5.3	4.0	3.2	4.2	22	10.1	14	10	9	6	—	—	—	—	1	7	13	7	9	10	14	14	14	15	5	6	3
Oktober .	6.7	12.7	8.4	9.0	13.4	5.4	20.8	1	− 2.4	22	6.4	7.6	5.8	6.6	75	12.3	11	19	19	15	—	—	—	—	—	4	3	11	9	2	1	18	17	22	15	8	1
November	2.8	5.4	3.6	3.8	6.2	1.6	15.2	2	− 5.0	28	9.5	9.2	8.4	9.0	92	16.5	22	22	18	13	7	2	4	—	—	5	—	26	4	3	7	12	18	7	18	21	—
Dezember	−1.8	0.1	−1.6	−1.2	0.9	−3.4	7.0	8	−13.1	30	9.1	8.8	8.6	8.8	25	7.9	3	10	9	5	5	5	1	—	—	4	—	22	4	12	27	29	7	4	6	4	—
Jahr . . .	6.2	11.0	7.2	7.9	12.1	4.1	28.5	7 IX	−19.4	22 I	7.3	7.4	6.3	7.0	972	72.6	11 VII	201	177	138	46	44	9	2	22	31	26	163	63	65	99	123	151	195	190	182	27

Brand

φ = 50° 17′ N λ = 16° 33′ E H = 790 m h_t = 2 m h_r = 1.2 m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−3.3	−1.2	−2.9	−2.6	0.3	−5.3	7.2	7 27	−16.4	17	6.0	5.4	5.4	5.6	26	6.6	12	12	9	7	9		2	—	—	8	7	12	—	15	—	2	28	35	13	—	—
Februar .	−1.6	0.5	−0.6	−0.6	2.2	−3.2	9.5	23	−14.4	17	6.6	6.9	6.8	6.8	33	6.4	13	16	13	7	10		—	—	—	5	3	14	2	2	—	—	9	53	13	5	—
März . . .	0.9	4.5	2.3	2.5	5.6	−0.3	16.0	24	− 7.2	13	6.0	6.1	5.2	5.7	33	13.2	7	11	9	6	8		1	—	—	7	5	9	3	15	1	3	25	32	9	3	2
April . . .	0.4	3.3	1.2	1.5	4.5	−1.1	14.0	29	− 5.6	4	7.7	7.6	6.7	7.4	73	20.7	10	24	20	14	18		2	—	—	5	—	12	5	21	1	6	3	40	8	6	—
Mai	8.5	12.0	8.5	9.4	13.7	5.7	22.1	3	− 0.5	20	6.3	7.2	5.5	6.4	53	16.5	26	17	16	12	3		4	—	4	2	1	12	9	14	—	9	10	32	12	6	1
Juni . . .	10.3	13.1	10.7	11.2	14.7	8.0	20.3	11	3.0	7	6.9	7.7	6.7	7.1	102	27.3	16	20	18	16	—		—	—	7	9	1	15	16	34	1	1	8	16	2	12	—
Juli	12.3	16.2	12.4	13.3	18.4	9.7	25.0	18	4.0	15	6.5	6.6	6.0	6.4	194	44.2	10	17	16	14	—		—	—	7	1	3	10	11	10	3	—	6	32	12	18	1
August . .	11.0	15.2	12.2	12.7	17.1	9.3	23.9	23	5.0	31	6.6	6.3	5.0	6.0	134	20.7	17	16	14	13	—		—	—	4	3	2	8	2	1	—	—	4	61	23	—	2
September	9.3	13.6	9.9	10.7	15.2	7.4	24.6	7	2.0	21	4.4	4.8	3.9	4.4	64	17.6	17	11	10	8	—		—	—	4	8	14	8	—	29	3	5	13	34	3	2	1
Oktober .	5.3	8.2	6.2	6.4	9.3	4.2	16.6	1	− 6.0	21	7.0	6.5	6.7	6.7	98	17.6	5	17	15	13	2		2	—	—	8	5	15	4	2	—	—	26	54	7	—	—
November	0.0	1.4	0.5	0.6	2.6	−1.0	14.0	3	− 6.2	28	8.3	8.7	8.7	8.6	68	14.3	18	23	19	16	17		2	—	—	13	2	22	5	13	1	2	16	34	13	5	1
Dezember	−3.9	−2.6	−3.6	−3.4	−1.2	−5.4	3.3	10	−17.0	30	8.2	7.9	7.6	7.9	62	28.5	1	19	13	8	12		—	—	—	8	2	19	1	16	2	7	31	34	—	—	2
															[1]			[1]	[1]	[1]																
Jahr . . .	4.1	7.0	4.7	5.1	8.5	2.3	25.0	18 VII	−17.0	30 XII	6.7	6.8	6.2	6.6	940	44.2	10 VII	203	172	134	79		13	—	26	77	45	156	58	172	12	35	179	457	115	57	10

[1] Auffällig gering, besonders im Winter.

Reinerz (Bad)

φ = 50° 24′ N λ = 16° 24′ E H = 556 m h_t = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−3.6	−0.1	−2.9	−2.4	1.0	−5.4	9.2	7	−19.5	17	5.7	5.1	4.2	5.0	24	4.8	6	12	10	8	8	30	1	—	—	—	9	9	—	4	13	—	—	65	1	2	8
Februar .	−0.4	3.2	1.5	1.5	4.5	−2.0	12.1	23	−16.5	17	5.9	6.9	6.2	6.3	50	10.1	13	17	15	11	9	15	—	—	—	1	6	14	—	—	3	2	—	67	1	2	9
März . . .	1.8	7.6	3.9	4.3	8.5	0.2	19.1	27	− 7.0	13	5.4	5.9	4.1	5.1	33	9.0	1	13	12	9	8	10	—	—	—	1	6	7	1	6	13	3	5	57	—	1	7
April . . .	2.0	6.2	2.4	3.2	7.1	−0.2	16.6	29	− 3.8	4	7.7	8.3	6.0	7.3	113	16.1	5	25	20	17	14	10	4	—	—	3	1	14	4	5	11	1	2	57	5	4	1
Mai	10.0	15.1	9.2	10.9	16.5	5.7	24.2	3	− 0.1	20	4.8	6.0	4.3	5.0	84	15.5	26	14	12	11	2	—	2	—	4	1	6	6	3	3	13	3	5	51	1	3	11
Juni . . .	12.4	16.2	11.9	13.1	17.4	8.9	23.1	19	3.6	5	6.6	6.7	5.3	6.2	113	30.3	22	16	13	11	—	—	—	—	6	1	3	11	9	15	9	6	7	13	4	4	23
Juli	14.1	19.0	13.1	14.8	20.3	10.6	26.1	17	5.4	15	5.7	6.4	5.2	5.8	154	33.0	20	17	14	14	—	—	—	—	6	—	4	8	4	3	4	2	4	49	6	10	11
August . .	12.9	18.0	13.1	14.3	19.4	10.2	27.6	23	5.4	8	6.3	5.9	4.3	5.5	145	32.6	17	17	15	12	—	—	—	—	4	1	4	9	—	—	2	—	7	65	7	—	12
September	8.7	15.9	9.8	11.0	17.3	7.0	26.1	3 6	3.0	22 23	4.0	4.5	3.8	4.1	72	16.2	14	11	10	10	—	—	—	—	3	3	14	7	2	—	18	2	14	30	3	—	21
Oktober .	6.4	11.0	8.0	8.4	12.1	5.2	20.3	1	− 4.9	21	5.9	6.4	4.9	5.7	141	38.1	5	16	16	15	1	—	—	—	2	9	11	1	3	3	5	15	57	1	—	8
November	1.5	3.4	2.4	2.4	4.3	0.1	13.4	2	− 5.0	27	9.0	9.2	8.8	9.0	143	28.0	22	23	21	20	16	13	3	—	—	5	1	23	2	—	8	4	4	55	—	5	12
Dezember	−2.6	−0.9	−2.2	−2.0	0.4	−4.8	7.1	10	−18.0	30	7.8	8.4	7.9	8.0	62	19.5	7	16	14	8	10	31	—	—	—	3	2	19	—	—	23	8	7	23	—	—	32
														[1]													[1]	[1]									?
Jahr . . .	5.3	9.6	5.8	6.6	10.7	3.0	27.6	23 VIII	−19.5	17 I	6.2	6.6	5.4	6.1	1134	38.1	5 X	197	172	146	68	109	10	—	23	21	65	138	26	39	120	36	70	589	29	31	155

[1] Bewölkung unterschätzt.

Krummhübel

φ = 50° 46′ N λ = 15° 46′ E H = 605 m h_t = 2.1 m h_r = 1.5 m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	≧0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C	[2]
Januar . .	−0.3	1.4	−0.7	−0.1	3.5	−3.8	12.1	10	−16.5	14	5.4	4.9	2.9	4.4	29	8.9	12	8	6	5	7	21	—	—	—	1	7	4	8	17	—	8	3	32	6	19	
Februar .	1.5	3.9	2.6	2.7	6.0	−1.5	13.9	23	−14.2	17	5.8	6.4	6.2	6.2	55	17.1	28	15	13	11	10	13	—	—	—	2	8	9	4	3	—	2	5	34	6	30	
März . . .	3.2	6.8	4.3	4.7	7.9	0.3	18.4	27	− 6.5	13	4.7	5.5	4.7	5.0	35	15.7	1	10	7	6	8	7	—	—	—	2	6	6	9	8	2	15	3	29	3	24	
April . . .	1.9	5.3	2.6	3.1	6.2	−0.8	15.4	29	− 5.3	4	7.5	6.9	6.7	7.1	87	34.0	10	20	17	12	16	11	—	—	—	2	—	8	7	8	1	10	1	32	4	27	
Mai	10.6	13.8	10.1	11.2	14.8	6.9	22.3	3	1.6	19	4.6	6.7	4.5	5.3	171	89.1	9	17	16	13	1	—	4	—	1	4	3	6	15	13	2	15	1	15	5	27	
Juni . . .	12.0	14.7	11.6	12.5	16.3	8.7	21.9	30	4.2	5	6.7	7.0	5.6	6.4	110	32.2	11	18	17	16	—	—	2	—	4	6	—	8	17	23	—	6	—	6	6	32	
Juli	14.2	17.4	13.9	14.8	18.8	10.5	24.9	16	4.9	15	5.6	6.0	4.8	5.5	171	65.0	10	18	16	13	—	—	—	—	3	2	1	1	9	7	—	14	3	13	11	36	
August . .	13.9	17.5	14.1	14.9	18.8	10.6	26.7	23	5.5	8	6.3	6.2	4.3	5.6	135	60.5	16	17	16	13	—	—	—	—	2	—	1	2	3	9	—	13	2	38	4	24	
September	11.3	15.8	11.8	12.7	17.1	8.9	27.3	6	3.0	22	4.0	3.9	3.5	3.8	63	19.0	17	13	10	9	—	—	1	—	—	5	15	6	13	10	2	18	2	14	5	26	
Oktober .	8.2	10.9	8.2	8.9	12.1	5.5	20.7	1 9	− 4.5	21	5.5	5.9	6.0	5.8	75	13.6	6	14	14	12	1	1	—	—	—	5	3	3	3	10	2	24	—	21	6	27	
November	1.8	3.1	2.0	2.2	4.6	0.3	13.7	3	− 4.3	28	8.4	8.2	7.4	8.0	148	34.7	20	23	22	17	16	18	1	—	—	15	—	17	14	13	—	5	5	16	4	33	
Dezember	−2.6	−1.3	−2.1	−2.0	0.9	−4.9	7.5	10	−16.3	29	6.5	6.1	4.4	5.6	49	17.2	1	9	7	2	8	17	—	—	—	5	4	11	5	27	8	23	3	2	4	21	
	[1]		[1]	[1]		[1]																			?			?									
Jahr . . .	6.3	9.1	6.5	7.1	10.6	3.4	27.3	6 IX	−16.5	14 I	5.9	6.1	5.1	5.7	1128	89.1	9 V	182	161	129	67	88	8	—	10	49	48	81	107	148	17	153	28	252	64	326	

[1] Auffällig hoch.

[2] Zwischenrichtungen bevorzugt.

Prinz-Heinrich-Baude

$\varphi = 50°\,45'\,N$ $\lambda = 15°\,41'\,E$ $H = 1410\ m$ $h_t = 4.5\ m$ $h_r = 2.0\ m$

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−5.2	−4.5	−4.7	−4.8	−2.4	−7.0	5.0	27	−18.5	14	6.0	5.5	5.3	5.6	63	11.8	4	17	16	12	14	31	—	—	—	18	9	13	2	5	6	2	22	36	16	4	—
Februar .	−4.8	−3.4	−4.3	−4.2	−1.3	−7.4	3.5	23 24	−17.1	17	6.9	7.3	7.2	7.1	85	24.9	28	18	16	13	17	28	—	—	—	17	3	13	18	1	1	—	7	30	12	14	1
März . . .	−2.9	−0.9	−2.3	−2.1	0.4	−4.5	7.5	27	−10.0	8	5.4	6.8	6.4	6.2	67	24.6	1	15	13	11	14	31	—	—	—	17	4	10	3.5	1	6	—	14.5	39.5	14	3.5	11
April . . .	−3.8	−1.8	−3.2	−3.0	−0.2	−5.5	9.7	29	−10.1	3	8.8	8.4	6.5	7.9	115	31.4	24	22	19	16	18	30	—	—	—	23	—	14	18	11	—	—	7	33	10	4	7
Mai	4.3	6.3	4.2	4.8	7.9	1.9	16.1	30	− 3.5	20	6.5	7.4	6.3	6.7	195	87.1	9	15	15	12	4	4	—	2	1	17	1	13	10.5	6	12	1	16.5	22.5	13.5	4	7
Juni . . .	6.8	8.5	6.4	7.0	10.1	4.1	18.7	19	0.0	5 7 8	8.0	8.2	8.4	8.2	150	39.3	11	21	20	17	1	—	1	1	5	20	—	19	28	6	8.5	2.5	10	13	11	7	4
Juli	8.9	11.3	8.6	9.3	13.0	6.2	19.6	16	1.6	8	8.0	7.4	8.1	7.9	280	105.7	10	14	14	14	—	—	—	—	5	18	—	19	23	6.5	6.5	—	8	26.5	15.5	5	2
August . .	7.6	10.9	7.9	8.5	12.2	5.4	20.1	15	1.5	31	8.5	7.6	7.0	7.7	253	54.8	16	18	18	17	—	—	1	—	2	13	—	15	3	—	1	—	6	40.5	36.5	5	1
September	7.2	9.4	6.6	7.5	10.8	4.6	18.6	3 6	0.0	11	5.1	5.7	5.1	5.3	74	14.8	14	10	10	10	—	—	1	1	—	12	12	13	5.5	0.5	7	7	7.5	35.5	12.5	1.5	13
Oktober .	2.3	3.8	2.4	2.7	5.4	0.4	13.1	9	−10.0	21	7.6	7.7	8.6	8.0	256	45.5	5	20	20	19	7	9	—	-	—	27	2	20	2	6	--	—	15	47	18	2	3
November	−2.6	−1.8	−2.4	−2.3	0.0	−4.4	8.1	2 3	−10.2	28	8.5	8.8	7.9	8.4	159	21.6	20	20	20	19	20	22	—	—	—	26	4	25	21	—	6	1	12.5	22.5	6	9	12
Dezember	−6.0	−5.2	−5.6	−5.6	−3.0	−8.0	−0.3	19	−17.1	28 29	5.5	6.6	6.0	6.0	60	14.2	7	13	11	6	13	31	—	—	—	20	6	10	1	—	11	3	22	39	4	4	9
Jahr . . .	1.0	2.7	1.1	1.5	4.4	−1.2	20.1	15 VIII	−18.5	14 I	7.1	7.3	6.9	7.1	1757 [1]	105.7	10 VII	203	192	166	108	186	3	4	? 13	228	41	184	135.5	43	65	16.5	148	385	169	63	70

[1] Wintermengen infolge Schneeverwehungen zuweilen zu hoch.

Warmbrunn

$\varphi = 50°\,52'\,N$ $\lambda = 15°\,41'\,E$ $H = 345\ m$ $h_t = 2.0\ m$ $b_r = 1.3\ m$

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−4.1	2.6	−2.3	−1.5	4.0	−6.8	13.6	10	−21.5	23	5.0	4.8	4.2	4.6	25	7.5	1	11	11	4	5	18	—	—	1	12	8	7	—	2	4	3	—	26	10	24	24
Februar .	1.3	6.2	3.0	3.4	7.5	−1.3	15.7	23	−13.4	17	5.7	6.5	5.8	6.0	38	8.2	15	13	11	8	9	9	1	—	—	14	5	11	2	—	5	1	3	21	28	16	8
März . . .	1.8	9.4	5.0	5.3	10.8	0.0	20.5	24	− 5.8	13	5.4	5.8	4.1	5.1	15	5.6	7	6	4	4	5	1	—	—	—	11	3	6	1	6	7	5	10	25	7	13	19
April . . .	2.6	7.8	3.8	4.5	8.8	0.2	18.1	29	− 2.5	9 19	7.3	7.5	5.5	6.8	69	21.5	10	20	18	14	12	5	1	—	—	4	—	12	1	2	1	2	4	28	13	34	5
Mai	10.1	16.7	11.2	12.3	17.7	5.9	25.3	3	1.1	1	4.6	6.9	5.0	5.5	102	50.0	9	13	13	12	—	—	—	—	4	4	2	7	9	11	2	3	7	5	6	25	25
Juni	13.0	17.3	13.3	14.2	18.9	9.3	25.4	30	3.2	5	6.9	7.2	6.7	6.9	55	13.0	16	21	16	10	—	—	—	1	4	—	—	13	17	4	5	3	5	4	3	19	30
Juli	14.4	20.5	14.6	16.0	21.8	10.8	28.7	17	3.0	15	5.8	5.7	6.1	5.9	96	26.1	10	13	11	11	—	—	—	—	7	4	3	7	18	4	1	5	5	10	9	24	17
August . .	13.9	20.3	15.1	16.1	21.4	10.5	30.0	15	3.5	9	6.2	5.8	5.1	5.7	79	33.8	16	13	11	9	—	—	—	—	4	—	2	7	4	2	—	—	9	21	15	22	20
September	8.3	18.7	11.1	12.3	20.0	6.2	30.4	3 6	− 1.2	22	4.0	4.6	3.8	4.1	46	16.9	17	10	9	8	—	—	—	—	—	4	15	9	6	5	14	3	2	14	8	5	33
Oktober .	6.6	13.2	9.3	9.6	14.8	5.1	23.0	1	− 5.0	21	5.7	6.0	5.4	5.7	46	7.3	6	14	13	12	—	—	—	—	—	1	7	10	5	3	6	5	5	31	15	6	17
November	2.8	5.1	3.4	3.7	6.6	1.1	16.9	3	− 5.4	28	8.5	8.0	8.0	8.2	97	20.7	20	25	21	15	13	9	1	—	—	4	1	18	4	1	3	—	—	16	26	22	18
Dezember	−3.4	0.3	−2.7	−2.1	2.0	−6.6	9.9	10	−19.2	30	6.8	6.0	5.4	6.1	38	13.9	6	10	8	6	10	31	—	—	—	? 2	4	12	1	4	10	5	4	9	21	1	? 38
Jahr . . .	5.6	11.5	7.1	7.8	12.9	2.9	30.4	3 6 IX	−21.5	23 I	6.0	6.2	5.4	5.9	706	50.0	9 V	169	146	113	54	73	3	1	20	60	50	119	68	44	58	35	54	210	161	211	254

Kottbus

$\varphi = 51°\,46'\,N$ $\lambda = 14°\,26'\,E$ $H = 77\ m$ $h_t = 4.9\ m$ $h_r = 1.2\ m$

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−1.0	2.8	0.2	0.6	3.9	−2.5	12.6	7	−14.1	22	5.9	5.8	6.4	6.0	28	7.3	6	14	10	7	4	4	—	—	—	—	8	14	3	6	19	8	13	15	24	1	4
Februar .	2.6	6.3	3.8	4.1	7.4	0.8	16.5	23	− 8.5	17	6.7	8.2	6.1	7.0	48	15.8	10	15	13	10	4	4	1	—	-	—	3	11	—	—	—	2	13	22	37	9	1
März . . .	3.8	10.3	6.1	6.6	11.1	2.5	22.5	26	− 3.5	13	5.5	6.4	5.8	5.9	22	6.2	1	10	8	5	4	—	—	—	—	—	3	7	—	8	16	11	7	20	22	8	1
April . . .	4.0	9.2	5.4	6.0	10.3	2.2	20.4	29	− 1.4	4	7.7	7.9	5.7	7.1	51	12.5	19	19	17	12	6	4	1	-	—	—	—	13	5	2	3	8	—	17	18	36	1
Mai	12.2	18.2	13.1	14.1	19.4	8.6	28.1	4	4.1	19	6.2	6.9	4.3	5.8	68	20.7	10	14	13	11	—	—	1	—	4	—	4	7	5	14	5	18	1	18	13	12	7
Juni . . .	15.0	20.1	15.7	16.6	21.1	11.1	27.4	19	6.1	5	6.4	6.6	5.1	6.0	26	5.5	16	9	9	7	—	—	—	—	5	—	4	13	9	17	11	3	1	13	4	19	13
Juli	17.3	22.6	17.7	18.9	24.0	13.2	30.6	3	8.1	15	6.0	6.1	5.6	5.9	29	10.3	14	14	9	6	—	—	1	—	5	—	3	8	1	2	3	8	6	21	18	26	8
August . .	15.8	21.4	16.5	17.5	22.5	12.6	29.1	9	8.6	20	7.4	6.4	5.3	6.3	59	14.6	16	20	14	11	—	—	—	—	3	—	2	7	-	1	3	3	9	28	39	6	4
September	11.5	19.3	13.8	14.6	20.1	9.5	31.5	6	3.9	22	4.1	4.6	3.4	4.0	59	13.9	14	13	10	8	—	—	—	—	1	1	14	7	1	8	16	17	3	10	16	9	10
Oktober .	8.4	13.7	9.6	10.3	14.4	6.5	23.9	1	− 1.1	21	5.9	6.9	5.2	6.0	65	11.3	6	13	13	12	—	—	—	-	1	—	5	12	6	3	1	16	17	31	17	1	1
November	4.3	6.5	4.4	4.9	6.9	2.7	11.6	3	− 1.7	19	9.4	9.2	6.3	8.3	40	8.0	27	15	14	11	3	2	—	-	—	2	—	19	2	9	9	8	6	15	25	13	3
Dezember	−1.2 [1]	0.8	−0.8 [1]	−0.5 [1]	1.4	−2.3	5.9	10	−12.4	30	7.6	6.6	7.8	7.3	13	6.0	7	5	4	2	4	14	—	—	—	? —	2	16	—	5	41	27	3	6	5	3	3
Jahr . . .	7.7	12.6	8.8	9.5	13.5	5.4	31.5	6 IX	−14.1	22 I	6.6	6.8	5.6	6.3	508	20.7	10 V	161	134	102	25	28	4	—	19	3	48	134	32	75	127	129	79	216	238	143	56

[1] Im Sommer zu hoch.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage										Windverteilung								
	7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7a	2p	9p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag >0.2 mm	Niederschlag ≥1.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	▬	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Dahme																																			
φ = 51° 52′ N	λ = 13° 26′ E	H = 83 m																									h_t = 4.6 m		h_r = 1.0 m							
Januar . .	−1.3	2.6	0.0	0.3	3.4	−1.8	10.8	10	−13.2	22					28	8.1	6	15	13	7	4	5[2]	—	—	—	—			2	10	5	2	5	32	1	2	3
Februar .	2.4	6.2	3.5	3.9	7.0	0.7	15.3	23	− 7.4	17					51	15.7	10	16	12	9	4	4	—	—	1	—			—	—	—	1	6	33	10	5	1
März . . .	3.4	10.1	5.3	6.0	11.1	2.2	22.5	26	− 2.9	13					23	7.6	1	8	7	5	2	—	1	—	—	—			—	8	5	8	8	18	8	2	5
April . . .	3.5	8.9	4.9	5.6	10.0	1.9	20.0	23 29	− 1.4	18					42	8.8	20	20	16	11	6	3	2	1	1	—			4	3	4	—	6	20	15	6	2
Mai	11.6	17.8	12.3	13.5	18.9	8.4	27.1	4	4.2	19					69	19.3	10	17	17	13	—	—	2	—	6	—			1	4	14	4	—	17	14	7	1
Juni . . .	13.9	19.5	14.9	15.8	20.4	10.5	26.1	1	5.9	5					19	11.8	21	7	4	3	—	—	—	—	4	—			9	13	8	—	—	12	7	10	1
Juli	15.2	21.1	16.5	17.4	22.5	12.5	30.5	3	6.9	15					72	27.1	18	13	8	6	—	—	—	—	7	—			1	1	5	—	6	15	16	13	5
August . .	14.3	19.9	15.6	16.4	21.1	12.1	26.4	23	8.4	8 20					70	20.2	24	16	12	9	—	—	—	—	5	1			—	—	2	2	9	31	9	2	7
September	10.3	18.6	12.9	13.7	19.4	9.1	30.6	3	3.9	22					44	12.9	15	9	7	6	—	—	—	—	2	5			2	9	6	2	4	9	6	5	17
Oktober .	7.7	13.1	9.0	9.7	13.9	6.4	23.0	1	− 1.6	20					57	24.2	5	17	15	9	—	—	—	—	—	—			3	1	6	4	9	27	3	1	8
November	4.0	6.1	4.0	4.5	6.8	2.5	11.5	3	− 2.6	18					43	7.1	22	16	15	11	4	2	—	—	1	3			6	1	4	1	4	12	21	4	7
Dezember	−1.8	0.2	−1.5	−1.2	0.9	−2.9	4.8	11	−11.6	30 31					15	9.8	1	6	5	3	3	25	—	—	—	1 ?			2	8	23	4	4	6	1	—	14
Jahr . . .	6.9	12.0	8.1	8.8	13.0	5.1	30.6	3 IX	−13.2	22 I					533	27.1	18 VII	160	131	92	23	39	5	1	27	10			30	58	82	28	61	232	111	57	71

[1] Windrichtung nur 7a und 2p beobachtet.

Bernburg																																			
φ = 51° 48′ N	λ = 11° 45′ E	H = 84 m																									h_t = 1.2 m		h_r = 1.0 m							
Januar . .	−0.9	2.7	0.2	0.6	3.7	−2.4	10.6	10	−13.2	22	7.3	5.9	5.6	6.3	20	5.9	6	9	6	6	4	14	—	—	—	2	6	13	3	12.5	8	11	7.5	44	4	3	
Februar .	3.4	7.2	4.4	4.8	8.3	1.4	16.8	28	− 7.4	17	7.5	6.9	5.4	6.6	24	9.6	10	11	8	6	5	2	2	—	1	—	3	11	0.5	—	—	3	8	43	23	6.5	
März . . .	3.6	10.9	6.0	6.6	11.8	2.5	23.6	26	− 2.9	13	5.8	6.0	3.8	5.2	16	5.4	7	6	5	4	—	—	—	—	—	1	5	5	1	10	9	12	14	38	7.5	1.5	
April . . .	4.3	9.0	5.0	5.8	10.6	2.3	19.9	23 29	− 1.4	13	7.8	7.8	4.6	6.7	27	4.3	5	20	13	8	8	1	2	—	2	—	1	9	3	10.5	2	3	4	31.5	24	12	
Mai	12.1	18.3	13.0	14.1	19.3	8.8	28.5	29	3.6	19	6.4	6.9	5.4	6.2	75	19.2	9	13	11	8	—	—	—	1	3	1	3	6	10	15.5	6.5	7	1.5	24	16.5	12	
Juni . . .	14.3	21.2	14.8	16.3	22.0	10.7	28.2	1	6.6	8	4.7	6.8	3.6	5.0	19	5.5	3	8	8	6	—	—	—	—	3	—	4	4	6	19	6	1.5	0.5	16	19	22	
Juli	16.3	22.1	16.5	17.9	23.2	12.6	31.6	3	8.1	14	6.3	7.1	6.5	6.6	44	15.1	13	13	11	9	—	—	—	—	3	—	1	8	2.5	5.5	4	4.5	5	36.5	18.5	16.5	
August . .	14.9	20.5	15.5	16.6	22.0	12.2	27.1	14	8.3	8	8.0	7.9	5.5	7.1	54	16.9	11	18	17	13	—	—	—	—	2	1	—	12	1	2.5	2.5	4.5	5	53	22	2.5	
September	10.9	19.1	13.0	14.0	20.0	9.2	32.1	3	4.1	22	5.0	4.9	3.9	4.6	60	15.8	15	11	10	8	—	—	—	—	3	3	11	10	4.5	17.5	10.5	13	5.5	22	9	8	
Oktober .	8.2	13.8	9.5	10.2	14.6	6.6	24.7	1	− 1.7	21	6.2	7.8	4.9	6.3	24	7.0	5	15	13	10	—	—	—	—	—	2	2	8	1	3	6.5	16	16	36	11	3.5	
November	4.6	6.7	4.7	5.2	7.4	3.3	11.3	2	− 2.4	18	9.1	8.9	8.2	8.7	42	5.6	13	26	17	13	5	2	—	—	1	3	—	20	5.5	8	2.5	5	3	30.5	25.5	10	
Dezember	−1.7	0.5	−1.0	−0.8	1.0	−2.7	5.1	11	−11.2	30	7.2	7.2	6.1	6.8	14	6.0	1	7	6	3	4	10	—	—	—	4	3	14	1.5	31	11	17.5	13.5	12.5	5	1	
Jahr . . .	7.5[1]	12.7	8.5	9.3	13.7	5.4	32.1	3 IX	−13.2	22 I	6.8	7.0	5.3	6.3	419	19.2	9 V	157	125	94	26	29	4	1	18	17	39	120	39.5	135	68.5	98	83.5	387	185	98.5	

[1] 7a-Temperatur im Sommer zu hoch.

Klostermansfeld																																			
φ = 51° 35′ N	λ = 11° 29′ E	H = 245 m																									h_t = 6.3 m		h_r = 1.0 m							
Januar . .	−0.9	1.8	0.1	0.3	2.8	−2.1	10.1	10	−12.6	14	7.0	5.5	5.5	6.0	17	6.4	6	11	11	5	2	12	—	—	—	—	7	11	4	7	2	2	2	29	31	13	3
Februar .	2.6	5.9	3.5	3.9	6.8	1.0	13.5	23	− 8.1	17	8.3	7.3	5.2	6.9	11	3.9	10	8	7	4	2	1	1	—	1	—	12		2	—	—	—	—	27	25	30	—
März . . .	3.3	9.4	5.7	6.1	10.4	2.4	22.0	27	− 2.5	9	7.3	5.9	4.5	5.9	21	8.5	1	6	6	3	1	—	—	—	1	1	2	7	2	1	2	4	1	47	7	26	3
April . . .	2.7	7.9	4.4	4.8	8.7	1.7	18.4	23	− 2.2	18	7.8	7.7	5.5	7.0	23	4.1	13	16	15	7	6	1	9	—	1	3	1	10	10	1	—	1	—	24	6	43	5
Mai	10.4	16.5	12.4	12.9	17.8	8.5	27.7	31	3.0	19	6.9	6.7	5.8	6.5	80	27.2	9	12	11	10	—	—	—	—	6	3	2	9	16	2	2	6	3	16	11	35	2
Juni . . .	12.9	19.5	14.0	15.1	20.2	10.2	27.3	1	5.5	8	5.4	5.6	3.3	4.8	15	7.7	15	5	5	3	—	—	—	—	4	—	5	3	11	6	5	2	1	4	20	39	2
Juli	14.9	20.4	15.8	16.7	21.2	12.6	29.0	3	7.6	14	6.6	7.1	7.0	6.9	66	15.4	4	13	12	2	—	—	—	—	7	—	1	12	2	—	—	1	—	27	17	45	1
August . .	13.9	19.3	15.1	15.8	20.2	12.0	25.4	14	8.3	8	7.4	7.2	6.1	6.9	51	15.0	4	13	13	8	—	—	—	—	2	1	1	12	—	—	—	1	1	18	44	23	6
September	10.9	18.2	13.3	13.9	18.9	9.6	29.5	3	4.8	22	5.1	5.3	4.0	4.8	60	24.8	15	8	8	7	—	—	—	—	—	4	12	9	2	6	10	2	5	19	25	14	7
Oktober .																																			
November																																			
Dezember																																			
Jahr . . .							29.5	3 IX	−12.6	14 I						27.2	9 V	1)	1)	1)	1)															

[1] Zu gering.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7a	2p	9p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7a	2p	9p	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Niederschlag ≧0.1 mm	Niederschlag >0.2 mm	Niederschlag ≧1.0 mm	≧0.1 mm	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm	am																
Altenburg φ = 50° 58′ N λ = 12° 26′ E H = 230 m																																		
Januar . .	-0.9	3.1	0.2	0.7	3.8	-2.5	10.4	10	-11.3	20	5.8	5.1	4.4	5.1	21	8.5	12	9	7	4	3	2	1	—	—	—	10	10	—	—	14	—	20	38.5	10.5	4	6
Februar .	2.4	6.0	3.4	3.8	6.9	0.3	15.6	23	- 9.0	17	6.9	7.3	6.4	6.9	16	5.4	10	9	9	5	5	5	2	—	—	—	3	14	—	—	1	—	9.5	36.5	30	5	2
März . . .	3.3	10.3	5.0	5.9	11.3	1.6	22.5	27	- 2.0	9 13	5.5	4.9	4.0	4.8	12	5.6	7	8	6	4	1	1	—	—	—	1	9	6	0.5	8.5	3	7	17.5	28	19	2.5	7
April . . .	3.2	7.7	4.3	4.9	9.4	1.0	20.0	23	- 4.1	18	8.1	7.6	5.6	7.1	21	3.6	5	18	14	10	5	2	10	—	—	2	—	9	5	3	1	2	4.5	27	24.5	15	8
Mai	10.6	16.4	11.7	10.6	18.0	6.8	25.9	4	1.1	20	4.7	6.4	5.1	5.4	99	45.7	9	16	12	10	—	—	2	—	10	1	5	7	4	11	11.5	1.5	7	12	21	14	11
Juni . . .	12.6	18.6	13.7	14.6	20.1	8.4	26.9	29	3.0	5	5.1	6.3	4.5	5.3	36	25.9	4	12	7	4	—	—	—	—	6	1	5	8	6	12.5	12.5	4	4	7.5	8	22.5	13
Juli	14.9	20.2	15.4	16.5	22.3	11.5	31.4	3	5.8	15	5.9	6.4	6.6	6.3	81	32.1	13	19	13	8	—	—	—	—	7	2	1	7	—	0.5	3.5	1.5	6.5	22	18	26	15
August . .	14.1	19.9	14.5	15.7	21.7	10.8	28.4	23	6.2	8	6.8	6.7	5.7	6.4	70	13.8	10	16	13	10	—	—	1	—	4	—	1	9	1	—	1	2	12.5	31	37	2.5	6
September	10.3	19.3	12.5	13.7	20.3	8.2	33.0	3	2.5	23	4.7	4.3	3.4	4.1	48	11.2	14	10	10	9	—	—	1	—	2	1	13	8	7	—	23	4	19	11	8	7	11
Oktober .	8.0	13.3	8.9	9.8	14.2	6.2	25.2	1	- 0.7	21	6.5	6.5	4.8	5.9	46	11.2	5	15	14	12	—	—	—	—	—	1	7	13	0.5	—	—	4	14	34.5	20.5	9.5	10
November	4.2	5.7	4.0	4.5	6.5	2.4	10.7	3	- 2.1	30	9.5	8.4	8.1	8.7	56	8.2	25	25	20	14	6	3	—	—	—	5	—	20	3	11	—	—	3	18	30.5	12.5	12
Dezember	-2.6	-0.1	-1.9	-1.7	0.5	-3.8	6.3	11	-13.0	30	6.4	6.0	6.8	6.4	13	6.7	1	7	5	2	2	15	—	—	—	2	6	15	1	7.5	17	9	17	5.5	6	—	30 ?
Jahr . . .	6.7	11.7	7.6	8.4	12.9	4.2	33.0	3 IX	-13.0	30 XII	6.3	6.3	5.4	6.0	519	45.7	9 V	164	130	92	22	28	17	—	29	16	60	126	28	54	87.5	35	134.5	271.5	233	120.5	131

[1]) Zu gering.

Stadtilm φ = 50° 47′ N λ = 11° 5′ E H = 359 m																																		
Januar . .	-2.4	2.0	-0.7	-0.5	3.1	-4.0	11.8	10	-17.4	15	5.5	5.8	5.1	5.5	23	6.5	6	12	10	7	7	14	—	—	—	—	9	10	3	6	11	4	31	27	7	2	2
Februar .	2.3	6.0	3.6	3.9	7.2	0.7	15.2	23	-10.4	17	6.8	7.0	6.5	6.8	13	2.1	14	10	7	5	4	1	—	—	—	—	3	12	4	—	2	1	18	25	18	12	4
März . . .	3.0	9.1	4.8	5.4	10.2	1.3	21.2	27	- 4.6	9	5.9	6.0	4.1	5.4	19	11.8	1	7	6	4	—	—	—	—	—	—	6	7	3	7	3	7	19	28	7	9	10
April . . .	2.6	7.1	3.8	4.3	8.5	1.1	17.9	23	- 2.8	18	8.5	8.8	6.0	7.8	27	4.1	5	21	15	9	11	1	—	—	—	2	—	14	7	3	5	1	18	16	15	22	3
Mai	10.0	16.3	11.4	12.3	17.6	6.5	27.2	29	0.5	20	5.5	6.4	3.7	5.2	47	19.5	9	13	12	8	—	—	—	—	3	1	4	5	9	7	10	5	5	16	15	17	9
Juni . . .	12.4	18.1	13.5	14.4	19.3	8.3	27.6	29	4.0	24	5.7	7.2	4.8	5.9	14	7.2	8	9	7	7	—	—	—	—	4	—	5	6	17	8	9	1	7	13	4	17	14
Juli	14.6	19.9	15.0	16.1	20.4	11.8	29.3	3	5.7	15	7.8	7.7	6.5	7.4	89	15.9	9	18	17	14	—	—	—	—	6	—	2	14	8	1	6	4	9	13	15	19	18
August . .	13.8	18.8	14.4	15.3	19.8	11.3	25.5	23	5.6	8	7.2	7.4	5.7	6.8	73	27.9	10	13	9	8	—	—	—	—	4	—	2	9	—	—	1	2	12	37	23	3	15
September	9.7	17.5	11.9	12.7	18.3	8.3	28.8	3	2.1	22	5.1	5.6	4.0	4.9	69	18.0	14	13	9	6	—	—	—	—	—	3	7	7	3	3	11	2	11	12	10	9	29
Oktober .	8.3	12.2	8.7	9.5	13.2	6.7	22.2	1	0.5	20	8.1	7.0	5.4	6.8	50	10.8	13	16	12	10	—	—	—	—	—	1	1	13	2	—	7	3	16	32	15	4	14
November	3.6	5.0	3.8	4.0	6.1	2.4	9.9	3	- 2.3	30	8.8	8.9	8.2	8.6	55	10.5	22	21	17	11	6	2	—	—	1	2	—	21	6	4	1	—	8	15	17	20	19
Dezember	-2.2	-0.2	-1.6 [1])	-1.4	0.6	-3.4 [1])	5.3	11	-12.9	30	7.7	7.8	6.6	7.4	12	7.7	1	4	3	3	2	14	— ?	— ?	—	4	4	19	2	8	12	6	16	7	2	5	35 ?
Jahr . . .	6.3	11.0	7.4	8.0	12.0	4.2	29.3	3 VII	-17.4	15 I	6.9	7.1	5.5	6.5	491	27.9	10 VIII	157	124	92	30	32	—	—	18	13	43	137	64	47	78	36	170	241	148	139	172

[1]) Etwas zu hoch.

Scheibe φ = 50° 29′ N λ = 11° 4′ E H = 635 m																																		
Januar . .																																		
Februar .																																		
März . . .																																		
April . . .																																		
Mai															49																			
Juni [1]) . .	10.5	15.7	10.5	11.8	17.4	4.7	27.6	29	- 0.3	24	6.7	7.5	4.8	6.4?	44	15.2	3	11	9	8	—	—	1	—	5	4	— ?	7?	3	4	17	4	2	6	18	3	33
Juli	12.6	17.1	12.2	13.5	18.7	8.7	27.4	3	1.6	15	7.6	7.9	6.9	7.5	105	18.4	9	22	21	17	—	—	—	—	5	—	1	16	2	1	2	—	6	16	30	2	34
August . .	11.2	15.8	11.6	12.5	17.2	8.0	24.0	23	1.6	8	8.4	7.5	5.4	7.1	118	28.1	4	21	19	16	—	—	—	—	5	1	—	11	—	—	—	—	5	8	47	2	31
September	8.2	16.0	8.9	10.5	16.8	5.6	27.8	6	0.4	24	5.9	5.6	3.6	5.0	99	22.2	12	13	10	10	—	—	1	—	1	5	11	7	—	—	11	7	3	3	13	—	53
Oktober .	6.4	10.1	6.5	7.4	11.2	4.1	21.5	1	- 3.6	21	8.2	7.6	6.5	7.4	172	24.7	5	18	17	17	—	—	—	—	4	4	18	—	—	—	2	4	9	5	41	1	31
November	1.9	2.7	2.1	2.2	3.7	0.8	7.8	1	- 4.0	30	9.9	9.7	9.2	9.6	156	26.2	29	23	22	20	10	11	1	—	—	10	—	28	—	—	4	—	9	2	37	4	34
Dezember	-4.6	-2.1	-3.6	-3.5	-0.9	-5.8	4.4	22	-17.9	30	8.0	7.4	7.5	7.6	17	5.9	1	10	9	4	9	31	—	—	—	6	4	17	—	—	18	8	13	—	5	—	49 ?
Jahr . . .							27.8	6 IX								28.1	4 VIII																		

[1]) Im Frühjahr Stationsverlegung und Beobachterwechsel,

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage										Windverteilung								
	7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7a	2p	9p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≧0.1 mm	Niederschlag >0.2 mm	Niederschlag ≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Brotterode $\varphi = 50°\ 50'$ N $\lambda = 10°\ 27'$ E $H = 580$ m $h_t = 2.1$ m $h_r = 1.0$ m																																			
Januar . .																																			
Februar .																																			
März . . .																																			
April . . .																																			
Mai																																			
Juni . . .																																			
Juli	13.0	17.6	12.2	13.8	18.9	9.3	28.0	3	3.9	15	8.2	8.0	7.3	7.8	125	21.2	8	20	19	14	—	—	—	—	4	12	1	17	10	34	8	—	4	16	13	8	—
August . .	11.9	16.6	12.0	13.1	17.7	8.6	24.5	14	2.2	7	8.4	7.3	6.5	7.4	149	49.5	4	21	20	17	—	—	—	—	4	3	1	14	3	2	3	2	2	36	24	6	15
September	9.4	16.4	10.4	11.6	17.0	7.0	27.7	6	1.5	23	5.6	5.0	4.2	4.9	106	31.5	14	10	9	8	—	—	—	—	—	8	9	8	4	15	27	—	2	17	3	1	21
Oktober .	6.7	10.5	7.6	8.1	11.5	5.1	21.5	1	− 3.4	20	7.7	6.8	6.2	6.9	103	22.6	4	21	17	15	—	—	—	—	—	8	2	15	1	7	10	5	5	42	14	8	1
November	2.4	3.4	2.5	2.7	4.2	1.1	8.9	1 2	− 3.8	30	9.5	8.9	9.1	9.2	159	28.1	23	25	25	18	10	10	—	—	—	17	—	27	8	19	6	—	4	26	13	13	1
Dezember	−3.6	−2.0	−3.2	−3.0	−1.2	−4.8	4.4	22	−13.6	3	7.9	7.3	8.0	7.7	21	10.7	1	11	9	4	6	31	—	—	—	17	1	20	5	26	21	8	6	20	5	2	—
Jahr . . .																49.5	4 VIII																		
Schnepfenthal $\varphi = 50°\ 53'$ N $\lambda = 10°\ 34'$ E $H = 363$ m $h_t = 2.2$ m $h_r = 1.0$ m																																			
Januar . .	−0.9	1.9	0.4	0.4	3.2	−2.3	10.6	9	−13.8	18	5.2	5.9	5.5	5.6	30	8.3	6	14	13	7	6	16	—	—	—	—	7	9	—	4	4	7	6	52	11	2	7
Februar .	3.1	5.9	4.2	4.3	7.2	1.3	14.8	22	− 8.3	17	7.6	7.0	6.4	7.0	34	17.2	28	13	11	6	6	5	1	—	—	—	4	13	2	—	—	1	8	38	24	9	2
März . . .	3.7	9.1	5.1	5.8	10.4	2.0	21.6	27	− 4.2	13	6.3	6.4	5.3	6.0	32	8.7	7	11	10	7	4	1	2	—	1	3	3	8	—	—	9	4	13	41.5	15.5	2	8
April . . .	2.5	6.7	3.3	4.0	8.1	0.9	17.6	30	− 2.6	18	8.1	7.8	6.2	7.3	67	18.2	5	25	19	14	13	7	6	—	1	2	—	11	4	4	4	—	7	26	23	16	6
Mai	10.1	15.9	10.3	11.7	17.2	6.8	25.3	29	1.2	20	4.9	6.0	4.9	5.3	74	24.4	9	14	12	12	—	—	2	1	8	4	4	6	2	4	18	5	3	14.5	22	14.5	10
Juni . . .	11.8	17.7	13.0	13.9	18.8	8.9	28.8	29	3.9	5	6.3	6.3	4.5	5.7	20	11.2	8	8	5	4	—	—	—	—	4	4	5	10	5	10	17	3	2	13	10	20	10
Juli	14.5	19.1	14.7	15.7	20.6	11.7	30.2	3	6.5	15	6.7	6.9	7.4	7.0	64	9.7	29	17	16	14	—	—	—	—	5	—	2	12	2	4	1	4	3	30	25	20	4
August . .	13.9	18.7	14.8	15.6	19.7	11.8	25.9	9	7.4	8	6.3	6.5	6.5	6.5	78	24.3	4	21	18	13	—	—	1	—	5	—	1	10	—	—	—	—	8	42	36	2	5
September	10.5	17.4	12.3	13.1	18.5	9.1	30.3	6	3.1	22	5.7	5.1	4.3	5.0	87	24.6	12	12	10	8	—	—	—	—	—	6	8	7	5	1	18	4	7	27	8	8	12
Oktober .	8.6	12.4	9.7	10.1	13.6	7.0	23.9	1	− 1.0	20	7.8	6.3	6.2	6.8	72	14.2	6	18	16	14	—	—	—	1	—	1	3	1	16	—	2	2	1	17	41	20	2	8
November	3.6	4.9	3.8	4.1	5.9	2.2	9.5	14	− 2.9	30	9.1	8.9	8.3	8.8	87	15.1	26	26	22	16	9	7	1	—	1	5	—	22	1	7	4	2	4	24	29	13	6
Dezember	−2.3	−0.8	−1.9	−1.7	0.4	−3.7	5.9	11	−12.4	30	8.5	7.8	8.4	8.3	10	6.6	1	9	4	3	4	15	—	—	—	6	2	20	—	1	19	22	15	15	8	—	13
Jahr . . .	6.6	10.7	7.5	8.1	12.0	4.6	30.3	6 IX	−13.8	18 I	6.9	6.7	6.2	6.6	655	24.6	12 IX	188	156	118	42	51	14	1	26	33	37	144	21	37	96	53	93	364	231.5	108.5	91
Frankenheim auf der Rhön $\varphi = 50°\ 33'$ N $\lambda = 10°\ 5'$ E $H = 754$ m $h_t = 2$ m $h_r = 1.4$ m																																			
Januar . .	−3.0	−0.7	−1.8	−1.8	0.4	−4.5	8.1	10	−14.0	14	5.4	6.1	6.3	5.9	57	16.9	6	19	14	11	12	20	2	—	—	11	7	13	2	5.5	9	13	3.5	22.5	30	1.5	6
Februar .	−0.1	2.1	0.8	0.9	3.1	−2.0	10.5	21	− 9.6	17	7.6	8.0	6.7	7.4	29	9.1	28	16	12	7	9	13	4	—	—	13	4	16	2.5	—	—	—	4	20	43.5	13	1
März . . .	1.0	5.4	2.4	2.8	6.3	−0.7	17.2	27	− 5.0	13	6.8	6.4	5.3	6.2	37	8.3	3	12	11	9	9	7	3	—	—	9	5	11	0.5	3.5	9	11	12	20	24.5	7.5	5
April . . .	−0.5	3.7	0.5	1.1	4.6	−1.8	13.9	30	− 5.8	19	9.0	8.3	7.1	8.1	74	13.5	24	26	22	18	19	19	13	2	—	14	1	18	7	3.5	0.5	5	10.5	13.5	26.5	22.5	1
Mai	8.3	13.4	8.2	9.5	14.4	5.0	23.0	29	− 0.6	19	5.3	6.3	4.3	5.3	58	15.4	9	12	10	10	—	—	1	4	2	6	4	5	6	8.5	8.5	10	5	8.5	24.5	17	5
Juni . . .	10.3	15.4	10.2	11.5	16.3	7.2	25.9	29	2.9	8	5.2	6.5	4.9	5.6	45	13.7	3	12	10	7	—	—	—	2	5	7	3	6	19	10.5	17	4.5	1.5	9.5	10	16	2
Juli	11.7	16.1	11.5	12.7	17.2	8.8	25.8	3	4.1	7	7.4	7.3	6.7	7.1	110	19.3	9	18	17	13	—	—	—	1	5	10	1	12	7	2	—	3	10.5	18	30.5	17	5
August . .	10.9	15.1	11.2	12.1	16.0	8.4	22.2	9	4.7	8	7.8	7.2	5.8	6.9	125	21.7	4	20	17	14	—	—	—	—	6	6	2	10	1	—	1	2.5	9.5	25	46.5	3.5	4
September	9.1	14.3	10.1	10.9	14.9	7.0	24.8	6	1.4	13	5.3	5.3	4.9	5.2	89	25.6	12	13	10	8	—	—	—	2	1	9	9	9	3.5	5.5	17.5	14	7	13	12.5	10	7
Oktober .	5.6	8.2	6.5	6.7	9.2	3.8	19.4	1	− 2.0	20	8.3	7.5	6.6	7.5	117	22.2	6	22	20	15	—	—	—	1	—	12	2	18	2.5	1.5	8.5	8	7.5	19	37	7	2
November	1.1	2.0	1.3	1.4	3.0	−0.3	7.3	2	− 5.9	30	9.8	9.6	9.4	9.6	99	17.7	13	27	24	19	13	10	5	—	—	18	—	28	6	12.5	6	3.5	6.5	9	30.5	13	3
Dezember	−4.5	−3.1	−4.3	−4.1	−2.5	−6.1	2.2	11	−14.3	30	8.2	8.1	8.2	8.1	25	8.8	1	28	16	4	12	31	1	—	—	25	2	20	2	6.5	25.5	25	10	4.5	4.5	7	8
Jahr . . .	4.2	7.7	4.7	5.3	8.6	2.1	25.9	29 VI	−14.3	30 XII	7.2	7.2	6.4	6.9	865	25.6	12 IX	225	183	135	74	100	29	12	19	140	40	166	59	59.5	102.5	99.5	87.5	182.5	320.5	135	49

Schwarzenborn

φ = 50° 55′ N λ = 9° 27′ E H = 560* m h_t = 6.0 m h_r = 1.2 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-1.6	0.4	-1.3	-0.9	1.4	-3.1	8.6	9 10	-12.3	14	6.5	6.9	6.3	6.6	65	11.5	6	16	14	13	6	17	2	—	—	5	5	13	2	6	7	5	2	54	—	1	16
Februar .	0.7	3.8	1.7	1.9	4.8	-0.6	11.3	23	- 9.6	17	7.4	7.9	6.5	7.3	21	4.1	16	10	9	7	6	8	3	—	1	3	2	15	—	—	—	2	2	52	5	8	15
März . . .	2.3	7.7	3.5	4.3	8.6	1.1	20.1	27	- 4.0	12	6.2	7.0	5.6	6.3	47	8.3	6	9	9	7	2	1	2	—	—	—	6	12	1	—	4	5	6	46	3	3	25
April . . .	1.2	5.1	1.7	2.4	6.8	-0.5	16.2	30	- 4.1	19	8.3	8.2	6.8	7.8	90	17.5	5	22	22	18	17	11	2	—	—	—	1	13	9	—	2	5	2	33	7	15	17
Mai	9.8	15.2	9.5	11.0	16.7	6.4	25.4	29	0.5	20	6.4	6.7	4.5	5.9	60	20.9	9	17	16	13	—	—	—	2	7	3	4	10	9	7	5	5	2	31	2	5	27
Juni . . .	11.7	16.6	11.0	12.6	18.5	8.4	28.2	29	3.9	23	6.4	6.8	5.1	6.1	41	10.6	15	10	10	9	—	—	—	1	6	2	4	8	14	12	7	4	3	11	2	13	24
Juli	13.6	17.5	12.8	14.2	19.5	10.5	27.8	3	6.2	14	7.4	7.6	6.0	7.0	128	18.3	18	19	19	18	—	—	—	2	8	1	1	13	2	1	—	5	6	43	6	10	20
August . .	12.6	16.8	12.2	13.4	18.1	10.0	23.7	9	6.3	7	7.3	8.1	6.7	7.4	117	17.1	24	19	19	15	—	—	—	—	6	—	1	13	—	—	—	3	4	65	6	—	15
September	10.7	15.9	10.8	12.0	16.8	8.4	26.6	2	2.5	13	6.0	5.8	4.6	5.5	88	15.6	4	13	12	10	—	—	—	2	3	4	6	8	3	4	14	11	2	21	—	8	27
Oktober .	6.9	10.4	7.9	8.3	11.5	5.6	21.4	1	- 1.4	20	7.6	8.4	7.4	7.8	93	13.6	6	19	18	15	—	—	2	—	—	—	1	19	—	—	—	10	7	48	5	3	20
November	2.5	3.7	2.6	2.8	4.7	1.5	9.1	1	- 4.2	30	9.8	9.3	9.3	9.5	87	13.5	26	21	20	15	10	10	—	—	—	4	—	26	10	7	1	2	—	37	1	7	25
Dezember	-3.2	-1.6	-2.9	-2.7	-0.9	-4.0	5.4	11	-12.3	30	8.1	7.8	8.1	8.0	20	5.9	11	12	11	6	7	11	—	—	—	8	1	19	2	5	13	14	1	12	1	1	44
										14 I								?															?
Jahr . . .	5.6	9.3	5.8	6.6	10.5	3.6	28.2	29 VI	-12.3	30 XII	7.3	7.5	6.4	7.1	857	20.9	9 V	187	179	146	48	58	11	7	31	30	32	169	52	42	53	71	37	453	38	74	275

Driburg (Bad)

φ = 51° 44′ N λ = 9° 1′ E H = 220 m h_t = 2.1 m h_r = 1.2 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	3.1	1.5	1.5	4.4	-1.5	12.0	6	-12.6	15	7.2	6.4	7.2	6.9	67	15.1	6	16	15	11	4		—	—			2	15	—	6	3	13.5	11.5	22	5	3	29
Februar .	3.5	6.8	4.7	4.9	7.8	1.5	15.0	21	- 7.4	17	8.1	6.6	7.5	7.4	102?	22.6	15	17	16	16	3	1	1	—			2	12	1	—	—	3	9	33	23	6	9
März . . .	2.7	9.9	4.7	5.5	11.1	1.0	21.1	27	- 5.1	12	7.0	5.4	6.0	6.1	64	15.3	4	12	11	9	—	—	—				6	9	—	—	1	12	6	39	3	—	32
April . . .	2.1	7.1	3.1	3.9	8.0	1.0	16.2	30	- 2.4	11	8.6	6.6	7.9	7.7	136	20.8	5	26	25	23	11	2	6	—			1	13	—	5	—	9	3	18	7	27	21
Mai	*9.6*	*16.1*	*10.2*	*11.5*	*17.0*	*6.1*	27.4	30	1.1	21					*81*	20.1	2												—	3	3	11	—	7	6	5	47[1]
Juni . . .	12.8	18.9	11.7	13.8	19.7	7.9	29.9	29	2.8	25	5.1	5.3	5.1	5.2	43	19.7	30	9	8	4	—	—	—	—			8	9	—	8	4	18	4	14	2	6	34
Juli	14.0	18.8	13.2	14.8	20.1	10.8	29.5	3	5.7	22	*5.8*	*6.3*	*6.7*	*6.3*	156	32.0	8	19	18	15	—	—	—	—					—	1	3	3	9	27	6	4	38[1]
August . .	13.3	18.4	12.6	14.2	19.3	10.9	25.1	14	3.5	8	8.1	6.4	5.1	6.5	116	23.3	11	25	23	20	—	—	—	—			1	9	—	—	—	5.5	13	34.5	10	4	26
September	*10.1*	*17.8*	*11.4*	*12.7*	*18.4*	*8.1*	28.8	2 5	*2.0*	13																											
Oktober .	8.4	12.9	9.2	10.0	13.3	6.3	24.3	1	- 1.5	20	8.3	7.7	6.5	7.5	98	19.0	5	23	20	14	—	—	1	—			1	13	—	—	1	15.5	8	32.5	5	3	28
November	4.0	6.1	4.6	4.8	6.7	2.6	11.3	1	- 2.0	18 30	9.2	8.7	8.3	8.7	123	19.0	13	19	16	12	5	3	—	—			—	23	1	6	1	7	3	20	9	8	35
Dezember	-1.3	0.6	-1.0	-0.7	1.1	-2.5	8.1	11	-12.2	30	9.3	7.4	7.1	7.9	24	6.7	1	12	11	9	5	9	1	—			—	17	—	4	3	34	2	4	—	—	46
																																					?
Jahr . . .	6.6	11.4	7.2	8.1	12.2	4.4	29.9	29 VI	-12.6	15 I						32.0	8 VII																				

[1]) Es fehlen im Mai 11, im Juli 2 Windbeobachtungen.

Dingelstädt

φ = 51° 18′ N λ = 10° 19′ E H = 338 m h_t = 2.5 m h_r = 1.2 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	≧0.1 mm	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-1.5	1.4	-0.7	-0.4	2.3	-2.9	9.0	11	-13.6	19					40	7.8	6	14	14	11	4	13	—	—	—	3			1	5	4	5	3	19	5	1	[2]) 8[3])
Februar .	2.0	5.2	3.0	3.3	6.1	0.4	12.3	23	- 9.5	17					42	11.6	15	16	15	12	7	7	—	—	—	—			1	2	1	1	6	26	13	4	2
März . . .	2.3	9.0	4.4	5.0	9.9	1.2	20.9	27	- 4.5	13					46	12.1	1	10	10	7	1	—	—	—	—	3			—	—	7	12	8	26	3	6	—
April . . .	2.4	6.4	3.1	3.8	7.3	0.9	16.3	30	- 1.7	13 18 19					80	12.0	6	26	24	19	14	7	8	1	—	—			4	—	4	4	5	14	18	11	—
Mai	10.5	16.5	10.9	12.2	17.0	7.4	26.1	29	1.3	20					67	18.5	9	12	12	11	—	—	—	1	2	—			5	2	9	4	3	15	9	15	—
Juni . . .	12.8	18.6	12.8	14.2	19.2	9.5	28.2	29	5.0	24					30	13.0	30	8	7	5	—	—	—	—	2	—			10	5	10	4	3	5	4	19	—
Juli	14.0	19.0	14.5	15.5	20.2	*11.9*	28.9	3	6.7	15					95	11.4	4	20	20	16	—	—	—	—	4	—			2	1	2	5	3	16	12	17	3[3])
August . .	12.9	17.8	13.9	14.6	18.8	*11.3*	24.7	14	5.5	8					101	26.8	4	19	18	15	—	—	—	—	3	—			—	1	1	4	6	25	17	5	3
September	9.6	17.2	12.0	12.7	*17.7*	*8.3*	27.3	2	3.2	13					62	18.9	12 15	11	9	7	—	—	—	1	3	2			3	1	9	10	6	6	10	10	5
Oktober .	7.8	11.4	8.4	9.0	12.3	6.1	23.3	1	- 2.0	21					106	24.8	6	20	20	19	—	—	—	—	1	2			—	—	2	12	6	23	13	6	—
November	4.1	5.1	3.8	4.2	6.2	2.4	9.8	13	- 2.8	30					110	31.2	22	18	18	12	8		3	—	1	3			4	3	2	3	6	11	18	12	—[3])
Dezember	-2.3	-0.5	-1.6	-1.5	0.5	-3.2	4.5	11	-10.9	30					10	6.1	11	7	4	2	5		—	—	—	5			—	4	11	19	11	8	3	6	—
																		[1])																		?[2])
Jahr . . .	6.2	10.6	7.0	7.7	11.5	4.4	28.9	3 VII	-13.6	19 I					789	31.2	22 XI	181	171	136	39		11	3	16	18			30	24	62	83	66	194	125	112	21

[1]) Zu gering. [2]) Windrichtung nur 7ª und 2ᵖ beobachtet. [3]) Es fehlen im Januar 11, im Juli 1, im November 1 Windbeobachtungen.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage										Windverteilung								
	7ᵃ C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7ᵃ	2ᵖ	9ᵖ	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≧0.1 mm	Niederschlag >0.2 mm	Niederschlag ≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊿	〓	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Sondershausen φ = 51° 22′ N λ = 10° 52′ E H = 194 m																																			
Januar . .	-1.4	2.1	-0.1	0.2	3.2	-2.6	10.0	10	-13.1	19	9.0	7.2	7.5	7.9	16	5.4	4	12	10	5	6	5	—	—	—	—	—	17	1	6	9	2	1	27	6	9	1
Februar .	2.9	6.5	3.9	4.3	7.3	1.0	14.5	23	- 8.9	17	8.0	7.7	7.1	7.6	24	7.8	15	13	12	6	4	2	—	—	—	—	—	13	2	—	—	—	2	24	17	11	—
März . . .	3.2	10.2	5.2	6.0	11.1	1.9	22.1	27	- 4.1	13	7.7	7.1	7.5	7.4	27	8.5	7	9	7	5	1	—	—	—	—	1	2	16	1	—	4	12	7	19	11	7	1
April . . .	3.6	8.4	4.5	5.2	9.5	2.0	18.9	29	- 0.7	18	8.4	8.1	6.7	7.7	48	15.1	5	19	13	12	8	3	3	—	1	—	—	11	5	2	—	3	2	18	15	15	—
Mai	11.3	17.4	11.7	13.0	18.4	7.8	25.8	29	1.7	20	6.2	7.3	6.6	6.7	85	24.4	9	16	14	14	—	—	—	1	7	—	2	10	2	7	7	7	3	8	6	22	—
Juni . . .	13.7	19.9	13.5	15.1	20.8	9.4	27.5	29	5.0	5 24	6.3	6.5	3.7	5.5	23	8.6	30	6	6	5	—	—	—	—	4	—	3	3	4	7	8	6	1	10	4	20	—
Juli	15.3	20.8	15.5	16.8	22.1	12.3	30.2	3	6.6	15	8.0	7.6	7.3	7.6	46	7.7	22	17	17	15	—	—	—	—	5	—	1	17	4	1	—	4	1	14	5	29	4
August . .	14.2	19.8	15.0	16.0	20.7	11.9	25.6	14	6.6	8	7.6	7.8	8.0	7.8	72	16.9	11	21	17	11	—	—	—	—	4	1	—	16	—	—	—	3	2	21	23	12	1
September	10.2	18.2	12.1	13.2	18.9	8.9	28.8	3	3.5	25	7.3	5.1	6.1	6.2	61	19.8	14	10	10	7	—	—	—	—	2	—	4	10	9	4	6	9	1	10	5	8	8
Oktober. .	7.9	12.5	8.7	9.5	13.4	6.1	23.2	1	- 2.5	21	8.3	7.2	7.8	7.8	50	17.0	6	20	17	14	—	—	—	—	—	1	—	16	3	—	1	7	2	19	11	14	5
November	4.3	6.3	4.3	4.8	7.0	2.9	10.8	13	- 2.6	18	9.2	9.1	9.2	9.2	60	12.5	22	19	16	14	9	3	—	—	1	1	—	25	4	4	—	5	1	11	8	23	4
Dezember	-1.8	0.3	-1.2	-1.0	1.0	-2.7	6.0	11	-11.7	31	9.0	8.0	9.3	8.8 [1]	4	2.6	1	7	3	1	5	5	—	—	—	2 ?	— [1]	23 [1]	—	2	19	15	4	11	1	5	5 [2]
Jahr . . .	6.9	11.9	7.8	8.6	12.8	4.9	30.2	3 VII	-13.1	19 I	7.9	7.4	7.2	7.5	516	24.4	9 V	169	142	109	33	18	3	1	24	6	12	177	35	33	54	73	27	192	112	175	29

[1] Bewölkung überschätzt.

[2] Windrichtung nur 7ᵃ und 2ᵖ beobachtet.

Scharfenstein im Harz φ = 51° 50′ N λ = 10° 34′ E H = 615 m																																			
Januar . .	-1.3	0.4	-0.7	-0.6	1.4	-2.7	7.2	9	-14.1	14	6.8	5.5	5.6	6.0	92	17.0	6	14	14	13	8	17	—	—	—	1	—	6	—	3	10	8	—	43	27	2	
Februar .	0.6	2.8	1.3	1.5	3.8	-1.1	9.5	21 22	-11.0	17	6.6	6.6	6.9	6.7	133	32.2	15	19	18	17	11	13	—	—	1	2	1	8	6	—	—	—	3	22	39	14	
März . . .	2.1	5.8	3.5	3.7	7.0	0.8	18.1	27	- 4.6	13	5.4	5.2	5.4	5.3	57	11.2	3	12	11	10	9	2	—	—	—	2	1	5	7	3	5	4	15	31	18	10	
April . . .	0.2	3.6	0.7	1.3	4.3	-1.1	14.5	30	- 4.1	18	7.1	6.6	7.5	7.0	139	27.0	8	22	22	20	17	19	7	—	—	1	—	8	15	7	12	6	8	7	22	13	
Mai	8.3	13.1	8.9	9.8	13.8	6.2	23.6	29	0.4	18 19	5.9	5.0	5.6	5.5	99	25.2	9 18	16	15	13	3	—	1	—	1	2	—	3	7	8	20	—	18	24	1	15	
Juni . . .	9.4	15.6	9.8	11.1	16.4	7.7	26.1	29	3.9	5	6.4	5.7	5.5	5.9	50	9.2	18	11	11	11	—	—	—	—	2	4	—	3	3	6	22	3	—	18	23	15	
Juli	11.9	16.2	12.2	13.1	17.2	9.8	26.1	3	4.9	14	6.7	6.1	6.0	6.3	111	24.2	25	21	19	16	—	—	—	—	5	2	—	6	2	2	1	4	2	39	22	21	
August . .	11.2	14.8	11.3	12.2	15.9	9.4	22.1	9 14	6.4	8	7.9	6.6	5.5	6.7	170	21.0	1	28	26	22	—	—	—	1	3	2	—	6	1	7	—	12	6	14	48	5	
September	10.0	13.9	10.8	11.4	14.9	8.1	25.6	5	3.9	13 15	5.4	5.7	5.1	5.4	151	38.6	12	11	11	10	—	—	—	—	2	7	1	8	3	8	15	10	7	30	17	—	
Oktober .	7.0	9.4	7.3	7.7	10.4	5.3	20.1	1	- 2.1	21	6.8	6.2	6.4	6.5	128	17.2	11	21	21	18	—	—	—	—	2	3	11	5	—	1	1	9	47	27	3	
November	1.3	2.6	1.5	1.7	3.5	-0.1	7.5	4 9	- 5.1	30	8.8	9.1	9.0	9.0	126	22.6	22	22	20	20	11	8	—	—	—	8	—	24	7	9	—	6	—	24	19	25	
Dezember	-2.9	-1.8	-2.8	-2.6	-0.4 [1]	-4.7	3.8	10 29 VI	-12.1	29	6.2	6.1	5.4	5.9 ?	37	16.0	1	4 [2]	3	3	3	31	—	—	—	4 ?	6 ?	13 ?	2	3	18	10	15	29	9	7	
Jahr . . .	4.8	8.0	5.3	5.9	9.0	3.1	26.1	3 VII	-14.1	14 I	6.7	6.2	6.2	6.4	1293	38.6	12 IX	201	191	173	62	90	8	1	14	37	12	101	58	56	104	64	83	328	272	130	

[1] Im Sommer auffällig niedrig.

[2] Zu gering.

Harzgerode φ = 51° 41′ N λ = 11° 6′ E H = 389 m																																			
Januar . .	-2.3	1.0	-0.9	-0.8	2.3	-3.8	8.8	9	-16.0	18	5.3	5.1	5.2	5.2	25	4.8	13	13	11	9	4	16	1	—	—	1	9	9	1	12	2	6	4	49	17	2	
Februar .	1.4	5.0	2.6	2.9	5.8	-0.4	12.0	23	-12.6	17	6.4	6.2	4.7	5.8	25	5.8	15	14	12	9	6	6	1	—	—	—	4	9	3	2	—	—	1	48	23	7	
März . . .	2.4	8.3	3.9	4.6	9.3	0.2	21.0	27	- 5.6	9	4.6	4.9	4.4	4.6	23	8.8	1	8	6	5	2	2	1	—	—	—	8	5	3	5	3	10	11	44	12	5	
April . . .	2.3	6.1	2.7	3.4	7.4	-0.3	17.3	29	- 4.5	19	6.8	6.0	5.6	6.1	56	6.9	10	26	23	17	15	5	7	—	4	3	1	5	11	14	—	7	6	21	13	18	
Mai	10.0	15.7	10.2	11.5	16.9	5.5	26.0	31	0.2	20	4.9	5.6	4.9	5.1	81	29.1	9	14	11	11	—	—	—	—	5	2	6	8	19	9	6	18	4	24	6	7	
Juni . . .	12.1	17.9	12.0	13.5	19.5	7.9	28.5	29	2.9	5	5.7	5.0	3.2	4.6	23	9.8	15	8	7	3	—	—	—	—	4	2	6	3	26	19	9	9	2	15	3	7	
Juli	14.2	18.9	14.0	15.3	20.7	10.4	29.5	3	4.5	15	6.0	6.3	6.1	6.1	83	18.9	13	20	18	13	—	—	—	—	9	1	1	5	20	1	—	7	9	33	9	14	
August . .	12.9	17.8	13.2	14.3	18.9	10.0	25.5	14	4.4	8	6.4	6.2	5.0	5.9	71	17.5	11	21	15	10	—	—	—	—	3	1	3	5	3	1	—	2	6	52	17	12	
September	9.4	16.7	10.9	12.0	17.5	7.1	28.5	2	1.7	13 23	3.9	4.3	4.2	4.1	108	40.5	15	12	11	9	—	—	—	—	3	2	13	6	8	14	7	8	7	26	11	9	
Oktober .	7.3	11.3	7.4	8.4	12.3	5.2	22.3	1	- 2.5	21	6.7	5.7	4.8	5.7	41	5.8	31	17	14	11	—	—	—	—	—	4	3	9	3	3	—	4	3	62	12	6	
November	2.8	4.3	2.9	3.3	5.3	1.3	9.3	1	- 4.0	18	8.4	8.1	8.4	8.3	64	12.4	22	20	17	12	7	7	—	—	1	5	—	16	9	10	2	3	5	24	17	20	
Dezember	-2.7	-1.1	-2.4	-2.2	-0.4	-3.9	4.9	11	-12.5	29	7.6	7.5	7.1	7.4 [1]	12	9.4	1	5	4	2	3	18	—	—	—	12	3 [1]	17 [1]	1	13	8	13	11	39	4	4	
Jahr . . .	5.8	10.2	6.4	7.2	11.3	3.3	29.5	3 VII	-16.0	18 I	6.1	5.9	5.3	5.7	612	40.5	15 IX	178	149	111	37	54	10	—	29	33	57	97	107	103	37	87	69	437	144	111	

[1] Bewölkung unterschätzt.

Quedlinburg

$\varphi = 51° 47'$ N $\lambda = 11° 8'$ E $H = 130$ m $h_t = 2.5$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	🌫	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-0.1	3.2	0.7	1.1	4.3	-2.1	12.5	9	-13.0	14 18					19	4.0	4		9	6	3	6?	—	—	—	—			4	14	16	8	23	15	8	3	2
Februar .	4.2	7.6	5.0	5.5	8.7	2.0	15.5	23	- 8.2	17					19	8.0	10		10	6	4	1?	—	—	—	—			—	—	—	3	7	38	25	10	1
März . . .	4.7	10.1	6.3	6.9	11.4	2.9	22.6	26 27	- 4.0	15					11	4.0	7		5	3	—	—	—	—	—	9			—	4	6	13	6	29	24	9	2
April . . .	4.0	8.2	4.6	5.3	9.5	1.9	19.8	29	- 1.3	12					39	7.0	29		17	13	7	—?	1	—	3	—			—	—	—	6	7	19	34	22	2
Mai	11.2	17.1	12.2	13.2	18.2	8.4	27.6	4	3.5	20					73	19.0	9		11	10	—	—	—	—	2	—			—	1	10	17	2	13	32	13	5
Juni . . .	13.1	19.5	13.7	15.0	20.7	10.1	28.7	29	6.0	24 25					49	27.0	30		6	6	—	—	—	—	2	—			—	2	7	8	2	8	21	29	13
Juli	15.4	20.6	15.8	16.9	21.9	12.6	30.7	3	7.0	15					58	14.0	4		11	11	—	—	—	—	4	—			2	1	1	14	5	16	20	20	14
August . .	15.0	19.8	15.9	16.7	20.9	12.7	26.7	9 14	7.0	8					77	22.5	24		15	12	—	—	—	—	3	—			—	1	1	8	6	40	24	7	6
September	10.6	18.1	12.4	13.4	19.3	9.2	30.2	3	4.0	23 24 25					70	20.0	15		11	11	—	—	—	—	2	—			5	4	7	23	3	11	8	12	17
Oktober .	8.9	13.7	10.3	10.8	14.6	7.2	24.1	1	- 1.0	21					30	8.0	31		9	6	—	—	—	—	—	—			2	1	7	15	8	18	23	9	10
November	4.8	6.8	5.0	5.4	7.7	3.1	11.5	1	- 3.0	18					45	8.0	13		14	14	4	3	—	—	—	—			4	1	3	11	--	21	23	21	6
Dezember	-1.3	1.2	-0.5	-0.3	1.8	-2.4	7.5	11	-12.0	31					10	8.0	1		2	2	2	13	—	—	—	2			7	11	31	16	6	9	2	6	5
																			[1]		[1]	?				?											
Jahr . . .	7.5	12.2	8.5	9.2	13.3	5.5	30.7	3 VII	-13.0	14 18 1					500	27.0	30 VI		120	100	20	23	1	—	16	11			24	40	89	142	75	237	244	161	83

[1] Zu gering.

Uelzen

$\varphi = 52° 58'$ N $\lambda = 10° 33'$ E $H = 37$ m $h_t = 5.3$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	🌫	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	3.0	1.2	1.3	3.7	-1.4	10.6	6 10	-12.6	21	6.4	6.0	6.0	6.1	34	11.3	6	13	12	10	2	1	—	—	—	—	3	8	9	11	15	7	10	39	1	1	—
Februar .	3.5	6.7	4.6	4.8	7.9	1.6	14.0	22	- 8.6	17	6.9	6.9	5.9	6.5	69	16.2	10	16	12	12	3	1	1	—	2	—	—	8	7	—	—	4	10	49	8	6	—
März . . .	4.6	9.8	6.0	6.6	10.9	2.7	22.0	26	- 2.0	14	5.9	6.2	5.0	5.7	46	20.4	1	9	8	8	—	—	—	—	—	—	5	8	1	2	21	22	24	16	3	4	—
April . . .	4.5	8.3	5.0	5.7	9.5	2.0	19.4	29	- 2.0	11	7.3	7.2	6.5	7.0	64	9.4	5	22	19	16	5	—	8	—	—	—	—	7	13	2	1	17	4	33	9	10	1
Mai	12.0	18.1	12.2	13.6	19.2	8.0	30.2	31	2.0	20	5.7	6.3	5.1	5.7	19	4.1	17	12	10	7	—	—	—	—	2	—	3	5	16	13	13	1	4	29	3	12	2
Juni . . .	14.1	20.0	14.2	15.6	21.3	9.5	31.0	1	5.6	23	5.0	5.7	4.6	5.1	64	36.3	11	7	7	6	—	—	—	—	3	—	4	4	20	13	6	3	1	21	9	14	3
Juli	14.7	19.9	15.6	16.5	21.9	11.6	30.3	3	7.4	15	7.0	7.7	5.8	6.8	72	15.1	29	17	17	12	—	—	—	—	4	—	1	10	5	5	2	4	12	36	8	16	5
August . .	13.9	18.2	13.9	15.0	19.6	11.3	26.0	14	6.0	20	7.6	7.2	5.9	6.9	100	15.9	1	23	23	19	—	—	—	—	5	—	—	6	3	2	—	3	23	49	6	4	3
September	11.1	17.5	12.7	13.5	18.5	8.9	28.7	2	4.0	17	5.3	4.4	3.7	4.5	77	13.6	7	13	13	12	—	—	—	—	2	2	8	4	7	8	19	11	6	20	—	7	12
Oktober .	8.5	12.4	9.4	9.9	13.4	6.5	23.0	1	- 1.0	20	6.9	6.3	5.4	6.2	85	17.5	3	17	17	13	--	—	—	—	2	1	2	4	3	—	. 8	27	16	27	3	6	3
November	4.5	7.0	5.0	5.3	7.5	3.0	11.2	4	- 3.2	19	8.2	7.5	7.8	7.8	64	14.4	22	19	19	16	3	—	—	—	4	—	12		10	3	7	10	4	34	6	16	—
Dezember	-0.6	0.7	-0.2	0.0	1.3	-1.8	7.0	11	- 8.4	30	8.2	7.3	7.6	7.7	23	8.8	1	7	7	4	6	9	1	—	—	—	1	18	5	8	48	19	—	6	1	6	—
	[1]																	[2]										?									
Jahr . . .	7.6	11.8	8.3	9.0	12.9	5.2	31.0	1 VI	-12.6	21 1	6.7	6.6	5.8	6.3	717	36.3	11 VI	175	164	135	19	11	10	—	20	7	27	94	99	67	140	128	114	359	57	102	29

[1] 7a-Temperatur im Sommer zu hoch.

[2] Zu gering.

Neumünster

$\varphi = 54° 4'$ N $\lambda = 9° 59'$ E $H = 22$ m $h_t = 2.2$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	🌫	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-0.2	2.5	0.7	0.9	3.4	-1.6	9.9	10	-12.2	22	7.2	7.6	6.9	7.3	58	10.8	7	20	16	15	6	15	2	—	—	5	4	17	5.5	7.5	9	15.5	7	27.5	18.5	0.5	2
Februar .	3.0	6.0	4.1	4.3	7.3	1.5	11.3	23	- 5.9	17	7.9	8.8	6.9	7.9	74	17.9	9	18	16	15	4	2	1	4	1	—	1	13	4.5	—	—	—	9	28.5	31	11	—
März . . .	3.9	9.3	5.5	6.0	10.0	2.8	22.0	26	- 2.0	14	7.2	7.3	6.5	7.0	45	9.2	6	16	11	8	3	—	1	1	—	2	4	14	0.5	—	6.5	23.5	19.5	25.5	15	1.5	1
April . . .	3.7	7.7	4.4	5.1	8.9	1.8	18.4	30	- 1.2	22	7.4	8.6	8.0	8.0	83	11.9	7	25	21	17	8	1	2	10	3	1	—	17	10.5	9.5	6	7	6	9.5	24	16.5	1
Mai	11.0	16.5	11.4	12.6	17.6	7.7	28.0	31	2.4	13	6.5	7.3	6.2	6.7	35	12.5	3	16	14	16	—	—	3	—	4	2	3	14	7.5	14.5	17	6.5	5	12	15	11.5	4
Juni . . .	14.1	18.4	13.3	14.8	19.9	9.2	27.9	29	4.0	24	5.1	7.0	5.1	5.8	31	9.4	20	10	6	5	—	—	—	—	1	—	5	10	10.5	13.5	13	9.5	3	8	5.5	27	—
Juli	14.7	19.5	14.8	16.0	21.0	11.5	31.0	3	6.2	16	8.3	7.6	6.3	7.4	129	51.1	18	18	17	13	—	--	—	—	3	—	—	15	8.5	3.5	6.5	10	9	20	21.5	14	—
August . .	13.6	17.2	13.0	14.2	18.9	10.9	24.3	14	7.1	8	8.6	8.5	7.5	8.2	177	28.7	1	25	24	21	—	—	—	1	4	1	—	20	1.5	2	5	6.5	6	28	35.5	8.5	—
September	11.8	17.5	12.3	13.5	18.5	9.6	28.5	2	5.2	13	7.1	6.2	4.8	6.0	99	18.9	16	11	10	9	—	—	1	—	2	5	6	10	4.5	9	25.5	16	4.5	12.5	9.5	5.5	3
Oktober .	8.1	11.8	8.8	9.4	12.9	6.8	20.5	1	- 0.3	20	8.3	8.6	7.8	8.2	157	21.5	9	21	21	19	—	—	—	—	3	2	2	20	0.5	3.5	13	16	17	26	15.5	1.5	—
November	3.9	6.0	4.4	4.7	7.0	2.5	11.5	1	- 5.1	30	9.3	9.1	8.2	8.9	79	14.4	26	19	18	16	4	5	3	—	—	6	—	23	6.5	7	4	7	12	15	16	21.5	1
Dezember	-0.1	0.8	0.1	0.2	1.7	-1.2	7.2	11	- 8.2	3	9.4	9.1	9.0	9.1 [1]	19	6.7	2	14	9	7	11	15	4	—	—	4	— [1]	25 [1]	3	10	26.5	29	12	2.5	3.5	4.5	2
Jahr . . .	7.3	11.1	7.7	8.5	12.3	5.1	31.0	3 VII	-12.2	22 1	7.7	8.0	6.9	7.5	986	51.1	18 VII	213	183	161	36	38	17	16	21	28	25	198	63.5	80	132	146.5	110	215	210.5	123.5	14

[1] Bewölkung überschätzt.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage										Windverteilung								
	7^a C°	2^p C°	9^p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7^a	2^p	9^p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag >0.2 mm	Niederschlag ≥1.0 mm	✳ ≥0.1 mm	▣	△	▲	⊽	〓	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Schleswig $\varphi = 54°\ 32'\ N$ $\lambda = 9°\ 34'\ E$ $H = 29$ m																																				
																												$h_t = 5.6$ m					$h_r = 1.0$ m			
Januar . .	0.0	1.9	0.4	0.7	3.0	−1.9	8.7	10	−11.3	22	7.5	6.4	6.7	6.9	63	9.8	7	20	20	16	6	4	1	—	—	4	3	17	4	10	7	18	6	35	10	3	—
Februar .	2.9	5.1	3.3	3.7	6.5	1.0	9.6	27	− 5.4	17	8.0	8.7	6.0	7.6	71	12.0	23	17	17	14	5	—	—	—	—	1	12	6	—	—	11	30	22	15	—
März . . .	3.8	8.0	5.2	5.5	9.2	2.5	18.7	26	− 2.2	9	7.9	7.0	4.6	6.5	46	10.3	6	15	11	9	1	—	1	—	—	3	3	10	1	—	6	18	19	34	13	2	—
April . . .	3.4	7.3	4.0	4.7	8.5	1.5	16.0	29	− 1.7	3	6.4	8.0	5.6	6.7	85	16.4	7	24	23	17	8	—	2	2	2	1	—	10	15	8	9	12	4	8	15	19	—
Mai	10.3	15.5	10.5	11.7	16.5	7.3	27.0	30	2.2	13	6.8	6.5	4.0	5.8	59	25.7	3	12	11	8	—	—	1	—	2	1	5	8	8	9	22	8	2	22	10	12	—
Juni . . .	13.6	17.9	12.9	14.3	19.2	9.5	26.0	1	6.2	3 4 22	4.8	6.2	4.4	5.1	32	9.0	12	12	11	6	—	—	—	—	1	—	7	9	4	10	13	8	5	6	2	40	2
Juli	14.6	18.7	14.4	15.5	19.9	11.5	28.2	3	6.3	14	7.8	7.1	7.0	7.3	118	42.0	18	16	16	15	—	—	—	—	1	—	—	12	4	—	7	6	15	23	18	20	—
August . .	13.0	16.3	12.6	13.6	17.7	10.5	23.2	14	7.7	18	7.2	7.9	6.5	7.2	182	30.7	26	27	24	21	—	—	—	1	3	—	—	14	2	—	6	3	9	30	29	13	1
September	11.3	15.8	11.8	12.7	16.6	9.1	26.6	2	5.0	15	6.6	5.8	4.8	5.8	103	18.2	9	13	12	11	—	—	2	—	1	7	5	9	1	6	23	13	10	16	12	8	1
Oktober .	8.1	10.8	8.6	9.0	12.2	6.7	18.1	1	0.5	19	8.2	8.2	7.3	7.9	211	32.0	2	22	20	19	—	—	1	—	1	2	1	19	2	1	11	16	20	29	9	5	—
November	3.9	5.6	4.2	4.5	7.0	2.0	11.5	4	− 5.3	27	6.8	8.3	6.9	7.3	66	13.0	21	16	15	13	5	4	1	—	—	5	—	13	6	6	2	8	14	17	13	24	—
Dezember	0.2	0.9	0.3	0.4	2.0	−1.2	6.5	11	− 7.4	3	9.4	8.7	9.2	9.1	22	2.8	10	18	14	10	13	15	—	—	—	4	1	27	5	11	17	32	19	3	1	5	—
Jahr . . .	7.1	10.3	7.4	8.0	11.5	4.9	28.2	3 VII	−11.3	22 1	7.3	7.4	6.1	6.9	1058	42.0	18 VII	212	194	159	38	23	9	3	11	27	26	160	58	61	123	142	134	253	154	166	? 4
Gramm $\varphi = 55°\ 18'\ N$ $\lambda = 9°\ 3'\ E$ $H = 20$ m																																				
																												$h_t = 2.0$ m					$h_r = 1.0$ m			
Januar . .	−0.4	1.5	0.2	0.4	2.6	−2.5	7.3	7	−11.5	14 20					33?	6.8	24						—	—	—	5			9	2	10	6	4	40	9	—	13
Februar .	2.4	4.7	1.8	2.7	5.3	0.3	8.2	28	− 7.0	17					69	18.0	22						—	—	—	1			1	—	—	—	7	40	29	3	4
März . . .	3.7	8.0	4.6	5.2	8.6	1.8	18.3	26	− 3.5	1					60	19.2	28						—	—	1	1			—	3	10	8	21	38	11	—	2
April . . .	2.4	6.9	3.2	3.9	7.3?	0.4	13.9	29	− 4.5	3					109	15.0	13						6	—	—	—			4	—	—	8	7	34	9	21	7
Mai																																				
Juni . . .																																				
Juli																																				
August . .																																				
September																																				
Oktober .																																				
November																																				
Dezember																																				
Jahr . . .																																				
Westerland auf Sylt $\varphi = 54°\ 55'\ N$ $\lambda = 8°\ 19'\ E$ $H = 5$ m																																				
																												$h_t = 2.2$ m					$h_r = 1.0$ m			
Januar . .	−0.1	1.4	0.3	0.5	2.2	−1.8	6.6	10	−9.0	14 22	7.0	5.7	5.7	6.1	43	10.1	6	18	15	11	3	2	2	—	—	6	4	12	—	8	7	23	3	31	17	2	2
Februar .	3.6	4.4	3.5	3.8	5.1	2.0	7.6	27	−3.8	17	6.9	6.6	5.6	6.4	51	8.1	15	19	16	13	2	1	1	—	—	2	2	7	6	—	—	—	6	29	31	11	1
März . . .	4.1	6.6	4.7	5.0	7.4	3.1	16.5	26	−1.8	12	6.5	5.0	4.8	5.4	58	13.0	3	16	13	12	—	—	—	—	1	2	7	10	—	—	2	21	19	38	10	3	—
April . . .	4.4	6.6	4.6	5.1	7.6	2.5	15.6	29	−1.8	18	5.7	6.0	5.2	5.6	62	7.6	25	21	19	15	5	2	4	—	1	2	3	8	13	10	6	14	3	9	10	25	—
Mai	10.5	13.0	10.5	11.1	14.4	8.3	25.8	31	5.4	13	5.8	5.8	6.4	6.0	26	8.6	3	9	9	7	—	—	1	—	3	3	4	12	12	8	19	6	1	19	14	13	1
Juni . . .	13.3	15.8	12.8	13.7	16.7	10.5	24.8	1	6.8	26	5.8	5.2	5.4	5.4	38	9.6	16	8	8	7	—	—	—	—	1	—	3	8	25	13	8	7	2	2	5	25	3
Juli [1]) . .	14.7	16.5	14.6	15.1	17.6	12.9	23.8	24	9.9	14	6.8	6.4	6.8	6.6	103	22.0	8	17	16	15	—	—	—	—	2	—	1	11	5	5	3	10	3	29	14	23	1
August . .	14.2	15.9	13.9	14.5	16.6	12.3	22.4	14	8.5	23	7.5	6.5	6.7	6.9	101	23.4	21	24	22	17	—	—	—	—	3	—	—	10	1	4	3	8	1	21	27	26	2
September	12.2	16.0	12.5	13.3	16.8	10.2	25.8	2	6.3	27	5.9	4.6	4.6	5.0	53	14.8	9	13	9	8	—	—	—	—	1	6	5	5	5	6	16	24	5	10	14	5	5
Oktober .	9.4	11.1	9.6	9.9	12.1	7.8	17.0	1	1.7	19	6.8	7.2	7.8	7.3	186	23.0	9	22	21	20	—	—	1	—	4	1	—	13	1	5	7	24	8	20	20	6	2
November	5.4	6.7	5.8	5.9	7.7	3.6	11.3	4	−7.7	27	6.9	7.3	6.9	7.0	68	17.0	26	21	18	13	3	5	—	4	—	4	1	12	3	6	6	17	3	9	9	31	6
Dezember	0.5	1.2	0.4	0.6	1.7	−0.9	5.0	11	−5.8	3	9.0	8.2	8.7	8.6 [2])	25	8.5	5	13	10	8	8	14	—	—	—	2	1 [2])	22 [2])	—	10	24	38	14	6	1	—	—
Jahr . . .	7.7	9.6	7.8	8.2	10.5	5.9	25.8	31 V 2 IX	−9.0	14 22 1	6.7	6.2	6.2	6.4	814	23.4	21 VIII	201	176	146	21	24	9	4	16	28	31	130	71	75	101	192	68	223	172	170	23

[1]) Im Juli wurde die Thermometerhütte auf einem freieren Platze des Gartens aufgestellt.

[2]) Bewölkung etwas unterschätzt.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	7a	2p	9p	Mittel	Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag >0.2 mm	Niederschlag ≥1.0 mm	≥0.1 mm	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Bremervörde $\varphi = 53°\ 29'$ N $\lambda = 9°\ 9'$ E H = 10 m $h_t = 2.5$ m $h_r = 1.9$ m																																		
Januar . .	-0.2	2.6	0.5	0.9		-1.9			-12.0	21	7.7	6.8	6.7	7.1	20	5.5	6	11	10	7	3	11	—	—	—	1	2	14	3	6	19	4	9	37	5	3	7
Februar .	3.0	6.6	4.5	4.6		1.8			- 5.0	17	8.1	7.4	6.6	7.4	79	19.0	28	17	14	11	2	2	3	—	1	3	2	14	1	1	—	5	10	25	31	7	4
März . . .	3.4	9.9	5.2	6.0		2.2			- 2.5	12	7.6	6.0	5.0	6.2	50	14.8	6	12	11	10	—	—	—	—	—	5	2	11	—	—	10	14	8	40	7	3	11
April . . .	3.4	7.7	4.4	5.0		1.5			- 3.4	18	7.8	6.9	8.2	7.6	111	22.0	24	22	22	19	2	3	5	—	2	1	2	16	3	6	5	4	1	18	21	22	10
Mai	10.3	17.3	11.8	12.7		7.4			1.5	20	5.4	5.7	4.6	5.2	40	10.9	3	12	10	9	—	—	—	—	3	1	5	5	6	19	9	3	1	21	8	13	13
Juni . . .	13.1	18.5	13.6	14.7		9.2			4.6	23	5.1	5.2	4.5	4.9	42	15.1	11	10	10	7	—	—	—	—	—	7	8	11	27	3	5	2	11	3	14	14
Juli	14.1	19.8	14.8	15.9		10.9			6.5	15	5.7	7.2	5.8	6.2	103	38.0	18	19	16	9	—	—	—	—	3	—	5	10	2	—	4	15	5	29	10	13	15
August . .	13.3	17.9	13.4	14.5		11.0			6.0	20	8.3	6.3	7.1	7.2	171	30.6	24	22	22	20	—	—	—	—	6	—	3	14	—	1	1	2	1	29	38	10	11
September	11.1	18.0	12.6	13.6		9.2			5.0	13	5.0	4.2	4.1	4.4	86	20.4	7	9	9	9	—	—	—	—	2	3	9	7	3	5	20	2	14	15	13	1	17
Oktober .	8.6	12.5	8.6	9.6		6.7			0.2	20	9.2	7.2	5.8	7.4	111	25.7	6	15	15	13	—	—	1	—	1	6	—	14	4	1	8	26	8	24	12	1	9
November	3.8	6.6	4.7	4.9		2.4			- 4.5	19	9.1	7.4	6.7	7.7	84	17.6	22	17	16	13	3	3	2	—	1	11	—	14	4	—	6	12	5	20	15	9	19
Dezember	-0.4	1.2	0.2	0.3		-1.2			- 8.0	2 3	9.4	9.0	8.2	8.9	20	3.0	6	10	9	9	7	10	—	—	—	8	—	21	—	7	33	22	13	—	—	2	16
Jahr . . .	7.0	11.6	7.9	8.6		4.9			-12.0	21 1	7.4	6.6	6.1	6.7	917	38.0	18 VII	176	164	136	17	29	11	—	19	39	37	148	37	73	118	114	77	269	163	98	146

[1]) Zu gering.

Nienburg an der Weser $\varphi = 52°\ 38'$ N $\lambda = 9°\ 12'$ E H = 28 m $h_t = 2.2$ m $h_r = 1.0$ m																																		
Januar . .	1.0	3.8	1.6	2.0	4.4	-0.7	11.4	9	-10.1	18 19	7.5	6.5	6.3	6.8	47	16.1	6	16	14	13	3	—	1	—	1	—	4	14	1	8.5	13	9.5	8.5	34	6	2.5	10
Februar .	3.8	7.2	5.0	5.3	8.3	2.2	13.5	21 22	- 4.9	17	7.8	7.4	6.2	7.1	64	13.5	10	18	15	10	2	—	3	—	1	—	—	12	1.5	1	—	3.5	9.5	42	18	2.5	6
März . . .	4.1	10.6	5.9	6.6	11.5	2.9	21.3	26 27	- 4.4	12	6.3	6.5	4.4	5.7	66	27.9	1	12	10	9	—	—	—	—	1	1	5	9	—	—	13.5	16.5	19.5	26.5	6	1	10
April . . .	3.6	8.0	4.5	5.2	9.2	1.7	18.8	30	- 1.4	13 17	6.3	7.8	6.6	6.9	64	14.2	5	25	21	16	4	—	12	—	2	—	—	12	3.5	6	3	7.5	8.5	17.5	20	13	11
Mai	11.1	17.6	12.3	13.3	18.8	8.1	28.8	29	2.9	13	5.6	7.1	5.5	6.1	48	8.7	11	14	13	11	—	—	2	—	2	1	2	10	8	7.5	13	8	7	14.5	9.5	11.5	14
Juni . . .	13.5	19.7	13.9	15.2	20.8	9.7	31.3	29	6.0	5	6.4	7.0	4.4	5.9	33	9.2	11	10	9	9	—	—	—	—	3	—	4	8	9.5	7.5	16.5	5.5	3	7	10.5	18.5	12
Juli	14.9	20.4	15.3	16.5	21.9	11.5	30.7	3	7.9	14	7.0	7.9	6.0	7.0	119	22.1	13	17	14	14	—	—	—	1	8	—	—	10	2.5	1	5	9	9.5	26.5	8.5	16	15
August . .	14.0	18.5	13.8	15.0	19.9	11.7	26.3	14	6.8	8	7.8	7.8	5.0	6.9	102	19.1	1	25	23	21	—	—	—	—	6	—	—	10	2	—	5.5	5	14.5	35.5	19.5	2	9
September	11.2	18.5	13.1	14.0	19.3	9.6	30.4	5	4.7	24	4.9	5.6	4.6	5.0	56	13.6	16	15	10	8	—	—	—	—	5	7	8	8	2	13.5	19	14.5	8	10	2.5	5.5	15
Oktober .	8.8	13.3	9.6	10.3	14.2	7.2	22.6	1	- 1.1	20	7.1	7.5	4.7	6.4	123	23.3	4	20	16	13	—	—	1	—	—	3	—	6	1	1	8	20	11	36.5	5.5	1	9
November	4.0	7.2	4.7	5.1	7.8	2.5	12.4	1	- 3.8	19	7.9	8.0	7.8	7.9	77	15.6	22	21	16	15	5	2	3	—	—	2	—	16	6	3	6	11	4.5	22.5	19	9	9
Dezember	-0.4	1.4	-0.1	0.2	1.9	-1.6	8.6	10	- 9.6	30	8.1	8.0	7.3	7.8	14	2.6	10	9	9	7	5	8	—	—	—	—	1	19	1.5	8.5	34.5	30	4	2.5	1.5	2.5	8
Jahr . . .	7.5	12.2	8.3	9.1	13.2	5.4	31.3	29 VI	-10.1	18 19 1	6.9	7.3	5.7	6.6	813	27.9	1 III	202	170	146	19	10	22	1	29	14	24	134	38.5	57.5	137	140	107.5	275	126.5	85	128

Oldenburg $\varphi = 53°\ 8'$ N $\lambda = 8°\ 13'$ E H = 3 m $h_t = 6.3$ m $h_r = 1.0$ m																																		
Januar . .	1.2	3.4	1.6	2.0	4.0	-1.0	10.4	10	-10.4	18	7.5	6.0	7.2	6.9	45	17.3	6	15	14	10	4	2	—	—	—	3	4	13	2	6	18	2	13	19	24	3	6
Februar .	3.9	7.2	4.7	5.2	7.9	1.5	12.1	21	- 4.8	17	7.7	7.1	5.4	6.8	67	14.3	23	19	14	11	2	1	3	—	—	2	1	10	3	2	—	—	9	32	24	12	2
März . . .	4.3	10.2	6.0	6.6	10.7	2.7	20.1	23	- 2.4	9 12 13	5.6	5.7	4.7	5.3	57	14.2	1	17	13	11	—	—	—	—	—	2	6	8	—	3	9	18	15	18	17	3	10
April . . .	4.2	8.1	4.8	5.5	9.0	1.4	18.3	30	- 1.6	13	7.2	8.0	6.6	7.2	97	17.0	24	26	24	21	8	1	9	—	—	—	13	7	6	2	8	10	5	6	39	7
Mai	11.1	17.3	11.9	13.0	18.1	7.5	28.3	29 31	0.9	13	5.5	5.9	5.3	5.6	56	15.7	2	16	11	9	—	—	1	—	4	1	6	8	9	8	14	2	5	15	3	20	17
Juni . . .	13.2	18.3	13.3	14.5	19.3	9.2	28.3	1	5.7	23	5.4	6.7	4.0	5.4	77	44.3	11	11	9	8	—	—	—	—	1	—	7	7	20	15	14	2	3	4	7	22	3
Juli	15.2	19.7	15.2	16.4	21.2	11.7	28.4	3	7.6	15	6.0	7.5	5.5	6.3	100	23.4	18	17	16	12	—	—	—	—	5	—	2	7	2	3	4	2	10	17	28	14	13
August . .	13.7	18.0	14.0	14.9	19.3	11.2	25.0	14	7.1	8	7.9	7.7	5.7	7.1	167	32.4	24	25	23	20	—	—	—	—	3	—	2	10	—	1	3	8	14	29	29	3	6
September	11.3	18.0	13.1	13.8	18.5	9.4	28.2	5	4.7	13 23	5.5	5.3	3.9	4.9	84	23.3	7	13	11	9	—	—	1	—	3	2	9	8	7	1	25	13	12	8	7	5	12
Oktober .	9.2	12.8	9.9	10.5	13.4	7.1	18.8	1	- 0.4	20	7.5	6.5	5.6	6.5	149	22.8	3	23	21	16	—	—	—	—	4	2	3	12	2	1	5	14	14	28	19	3	7
November	3.9	7.2	5.1	5.3	7.6	2.0	11.4	5	- 3.9	30	7.7	8.1	6.7	7.5	87	13.7	22	22	17	15	3	1	3	—	—	5	1	14	5	1	8	3	11	16	23	13	10
Dezember	0.0	1.7	0.4	0.7	2.1	-0.9	8.3	11	- 6.9	30	8.5	7.6	7.8	8.0	23	5.7	6	17	12	5	9	10	—	—	—	8	—	17	4	8	45	18	8	4	1	1	4
Jahr . . .	7.6	11.8	8.3	9.0	12.6	5.2	28.4	3 VII	-10.4	18 1	6.8	6.8	5.7	6.5	1009	44.3	11 VI	221	185	147	26	15	17	—	20	25	41	127	61	55	147	90	124	195	188	138	97

Ellewiek (Kr. Ahaus)

φ = 52° 4′ N λ = 6° 46′ E H = 33 m h_t = 1.9 m h_r = 1.0 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	* ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	1.3	4.2	2.2	2.5	5.2	−0.2	11.1	10	−9.6	22	7.7	7.2	5.6	6.8	42	11.4	6	14	13	10	—	2	—	—	—	4	3	12	9	14	7	8	24	29	—	2	—
Februar .	3.8	7.6	5.0	5.4	8.6	1.8	13.6	20	−7.2	17	8.6	7.6	6.8	7.6	60	26.3	28	17	13	12	—	—	3	1	2	6	—	15	—	—	1	1	22	41	11	8	—
März . . .	4.5	11.2	6.0	6.9	12.2	2.6	21.9	27	−3.7	9	6.5	6.7	5.0	6.1	75	23.4	1	15	13	10	—	—	—	1	1	2	3	7	—	4	13	11	30	30	2	2	1
April . . .	3.7	7.6	4.3	5.0	9.1	1.6	17.6	30	−2.6	18	7.6	8.2	6.0	7.3	105	18.7	5	24	22	18	5	4	3	6	1	1	—	10	9	5	2	4	11	22	19	18	—
Mai	11.4	17.2	11.2	12.8	18.2	7.2	28.9	31	−0.2	20	6.2	7.0	4.8	6.0	89	29.8	11	15	14	11	—	—	1	—	6	3	5	10	6	17	15	2	14	22	3	7	7
Juni . . .	13.3	18.4	13.1	14.5	19.8	9.0	29.5	1	2.6	23	6.8	7.6	6.0	6.8	58	14.4	20	9	8	7	—	—	—	1	4	1	2	12	11	24	8	5	1	7	5	27	2
Juli	14.9	19.5	14.2	15.7	21.1	10.6	28.9	16	4.1	14	7.2	7.7	6.3	7.1	104	15.7	19	22	17	14	—	—	—	—	9	4	—	10	2	4	7	10	9	25	16	17	3
August . .	14.0	18.5	13.7	15.0	19.8	11.0	25.6	14	3.6	8	7.9	7.9	6.5	7.4	147	24.8	24	24	19	17	—	—	—	—	7	7	1	16	—	4	3	11	12	43	12	4	4
September	11.9	18.8	13.6	14.5	20.0	9.6	30.0	2	4.4	12 13	5.3	5.6	4.7	5.2	106	21.3	11	13	13	8	—	—	—	—	3	6	6	3	7	19	14	5	13	11	7	9	5
Oktober [1]	9.6	13.3	10.4	10.9							7.0	6.3	6.0	6.4	110	16.8	13	16	16	14	—	—	2	1	2	1	3	7	—	—	7	19	14	38	3	—	12
November	3.6	7.2	5.0	5.2							5.8	6.6	7.6	6.7	64	12.5	13	9	9	8	—	2	—	2	—	4	1	6	10	15	6	7	9	23	16	4	—
Dezember	−0.3	2.3	0.0	0.5							6.9	6.1	6.3	6.4	27	11.2	2	4	4	4	5	5	—	—	—	2	3	10	3	25	11	16	18	5	5	1	9
Jahr . . .	7.6	12.2	8.2	9.1			30.0	2 IX			7.0	7.0	6.0	6.7	987	29.8	11 V	182	161	133	10	13	9	12	35	41	27	118	57	131	94	99	177	296	99	99	43

[1] Mitte Oktober Beobachterwechsel; Aufstellung der Instrumente unverändert.

[2] Zu gering.

Crefeld

φ = 51° 20′ N λ = 6° 34′ E H = 38 m h_t = 5.6 m h_r = 1.0 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	* ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	2.0	4.8	2.7	3.0	5.8	0.8	12.8	3	−7.7	14	5.4	5.2	5.1	5.2	36	13.4	6	13	9	8	2	—	—	—	—	1	6	7	1	9	3	5	24	43	5	3
Februar .	4.3	7.8	5.4	5.7	9.1	2.7	15.4	21 28	−3.9	17	6.4	6.9	7.4	6.9	12	4.2	15	15	10	4	2	—	—	—	—	—	4	14	1	—	—	2	13	49	12	7
März . . .	4.5	10.9	7.0	7.4	12.2	3.5	20.4	25	−2.3	10	4.7	5.3	4.9	5.0	41	8.4	31	15	13	12	—	—	1	—	—	1	7	3	—	—	—	6	24	49	12	2
April . . .	4.1	8.0	5.0	5.5	9.4	2.4	19.2	30	−1.2	17	6.2	7.2	5.0	6.1	70	10.1	5	25	19	18	8	—	7	—	—	1	—	6	4	10	1	4	7	21	24	19
Mai	11.3	17.6	12.7	13.6	19.0	8.7	28.6	31	3.8	19	3.9	5.2	3.0	4.0	40	16.4	11	13	11	8	—	—	—	4	—	9	4	6	10	3	11	21	21	14	7
Juni . . .	13.4	18.8	14.7	15.4	20.4	10.7	31.4	28	6.9	16	4.5	5.5	3.2	4.4	29	8.0	20	9	7	7	—	—	—	—	2	—	6	3	14	17	6	7	10	7	16	13
Juli	14.9	19.9	15.8	16.6	21.5	11.9	30.4	16	6.3	14	5.5	6.3	4.8	5.5	100	19.3	29	21	18	14	—	—	—	1	5	—	4	5	2	1	2	9	14	24	25	16
August . .	14.5	19.2	14.8	15.8	20.5	12.4	27.8	14	8.5	7 20	5.4	5.9	5.8	5.7	63	15.4	24	20	20	15	—	—	—	—	4	—	3	5	—	2	—	1	18	41	26	5
September	12.0	18.9	14.2	14.8	19.9	10.7	31.3	2	4.2	13	4.4	4.3	3.4	4.0	84	26.6	7	12	9	9	—	—	—	—	4	—	8	1	2	10	4	16	18	16	11	13
Oktober .	9.6	13.8	10.6	11.2	14.8	8.5	24.2	1	2.4	20	6.3	6.4	5.6	6.1	79	20.6	2	20	20	14	—	—	—	—	1	1	3	4	—	1	—	10	22	35	21	4
November	4.8	7.4	6.0	6.0	8.6	3.6	12.4	3	−1.3	20	6.1	7.7	6.5	6.8	67	11.2	27	21	16	12	2	1	1	1	2	—	1	10	9	10	—	3	16	19	28	5
Dezember	0.0	2.0	0.7 [1]	0.9	2.6	−0.8	9.2	10	−7.9	30	5.6	6.1	6.9	6.2 [2]	32	10.3	6	7	7	5	5	8 ?	—	—	—	?	6 [2]	13 [2]	—	5	14	23	29	16	2	4
Jahr . . .	8.0	12.4	9.1	9.7	13.6	6.3	31.4	28 VI	−7.9	30 XII	5.4	6.0	5.1	5.5	653	26.6	7 IX	191	159	126	19	9	9	2	22	4	57	75	39	75	33	97	216	341	196	98

[1] 9ᵖ-Temperatur im Sommer zu hoch.

[2] Bewölkung unterschätzt.

Dortmund

φ = 51° 30′ N λ = 7° 29′ E H = 120 m h_t = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	* ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	2.1	4.4	2.7	3.0	5.4	0.6	11.7	9	−8.9	18	7.9	7.4	5.1	6.8	31	11.3	6	15	11	7	3	—	—	—	—	3	5	14	3	8.5	11	0.5	4.5	46	9.5	5	5
Februar .	4.1	7.5	5.2	5.5	8.4	2.5	15.0	21	−4.9	17	8.6	8.1	6.4	7.7	28	9.1	28	18	15	8	1	—	2	—	1	—	2	17	0.5	—	1	—	4	49	20	8.5	1
März . . .	5.7	11.0	7.1	7.7	11.9	4.1	21.5	27	−1.5	9	7.6	6.6	4.6	6.3	39	8.2	6	16	11	9	1	—	2	—	1	1	3	11	1	5	1	2.5	11	54.5	9.5	3.5	5
April . . .	3.5	7.3	4.5	4.9	8.7	2.0	18.1	30	−1.4	18	8.9	8.8	7.1	8.3	59	10.3	5	27	23	18	10	1	8	2	3	1	—	17	4	13	—	3	6	20.5	16.5	25	2
Mai	11.6	16.8	12.0	13.1	17.9	8.6	28.0	29	3.2	20	7.0	7.1	5.0	6.3	63	22.8	11	16	13	9	—	—	1	—	5	2	2	11	3	13	5	6	1.5	30.5	8.5	8.5	17
Juni . . .	13.5	18.7	14.3	15.2	19.8	10.2	28.8	28	5.0	8	7.2	6.9	6.6	6.9	36	12.7	16	9	9	8	—	—	—	—	5	2	2	14	14	23.5	8	3.5	9	9	5	12	6
Juli [1] . .	15.0	19.5	15.5	16.3	20.7	12.2	28.6	16	8.2	14	7.3	7.6	7.7	7.5	117	29.3	18	21	19	16	—	—	—	—	9	2	1	17	4	1.5	1	2.5	10.5	39	6	17.5	11
August . .	14.5	18.8	14.4	15.5	19.6	12.2	25.5	14	7.1	8	8.3	7.7	6.3	7.4	84	20.3	24	23	23	13	—	—	—	—	5	1	—	12	2	1	1	2	4	57.5	13	2.5	10
September	12.5	18.7	14.0	14.8	19.7	10.6	30.0	2	5.2	22	6.4	5.9	4.0	5.4	79	19.1	12	17	13	10	—	—	—	—	4	6	5	5	7	5	8.5	9	11	28	4	9.5	8
Oktober .	10.0	13.5	11.0	11.4	14.7	8.7	24.2	1	2.0	19	8.8	7.9	5.9	7.5	79	7.7	6	23	21	17	—	—	—	—	—	2	1	16	2	—	3	1	19	50	9	4	5
November	4.7	6.9	5.4	5.6	8.1	3.3	13.2	2	−2.1	30	8.4	8.9	8.2	8.5	96	12.6	26	18	18	15	2	1	—	—	2	6	1	20	7	11	3	2	9	27	19.5	6.5	5
Dezember	0.0	2.1	0.6	0.8	2.9	−1.3	10.1	13	−9.0	30	8.1	7.5	7.5	7.7	17	6.0	6	11	8	6	5	8 ?	3	—	—	4	3	17	—	13	22	6.5	14	26	3.5	4	4
Jahr . . .	8.1	12.1	8.9	9.5	13.2	6.1	30.0	2 IX	−9.0	30 XII	7.9	7.5	6.2	7.2	728	29.3	18 VII	214	184	136	22	10	16	2	35	30	25	171	47.5	94.5	64.5	38.5	103.5	437	124	106.5	79

[1] Anfang Juli wurde der Regenmesser umgestellt.

Brilon

$\varphi = 51° 24'$ N $\lambda = 8° 34'$ E $H = 455$ m $h_t = 1.9$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	2.1	0.8	0.9	3.1	−1.6	10.2	6	−12.4	14	6.3	6.3	5.5	6.0	51	10.7	4	15	14	10	4	9	1	—	1	1	4	12	3	4	13	4	9	45	13	2	—
Februar .	2.3	4.6	3.0	3.3	5.9	0.1	12.3	21	− 9.9	17	7.9	7.2	6.3	7.1	75	15.6	15	16	16	15	8	6	4	—	1	3	2	16	1	—	—	—	12	47	19	5	—
März . . .	4.2	8.5	5.0	5.6	9.4	1.7	21.0	27	− 2.7	7	6.8	5.8	4.9	5.9	77	29.3	1	12	11	10	6	2	1	—	—	—	5	11	—	—	7	11	10	49	15	1	—
April . . .	1.8	5.0	2.4	2.9	6.4	−0.1	15.4	30	− 3.6	18	8.6	8.1	7.6	8.1	144	31.5	5	23	23	21	16	13	2	—	1	1	1	19	4	—	1	6	7	22	35	15	—
Mai	10.6	15.0	10.5	11.6	16.2	6.5	25.9	29	0.8	20	5.6	5.9	4.7	5.4	69	15.9	18	12	11	9	—	—	—	—	5	1	6	7	6	4	13	9	5	24	29	3	—
Juni . . .	13.0	16.3	12.5	13.6	18.0	8.6	28.3	28	4.0	8	6.3	6.5	6.3	6.4	74	23.0	3	11	11	10	—	—	—	—	6	—	4	10	5	7	23	7	5	12	24	7	—
Juli	14.5	17.9	13.7	14.9	19.2	10.2	27.2	3 16	5.0	10	6.9	6.7	6.0	6.5	142	30.3	9	22	18	16	—	—	–	—	5	—	2	9	1	2	2	10	4	31	35	8	—
August . .	13.1	16.6	12.8	13.9	17.9	10.3	24.2	14	5.7	8	8.0	7.8	7.1	7.6	164	30.7	4	24	24	19	—	—	—	—	4	—	1	18	—	—	—	2	12	48	31	—	—
September	11.1	16.4	12.5	13.1	17.7	9.1	27.7	5	3.7	13	5.8	5.7	5.1	5.5	84	30.1	12	13	13	9	—	—	—	—	3	3	6	12	3	1	11	24	14	23	12	2	—
Oktober .	8.7	10.9	8.9	9.4	12.4	6.2	23.7	1	− 0.9	19	8.0	7.9	6.3	7.4	144	17.9	6	20	20	19	—	—	1	—	1	1	1	15	1	—	2	1	13	53	23	—	—
November	3.1	4.9	3.6	3.8	6.0	1.3	12.3	4	− 4.1	30	7.8	8.4	7.7	8.0	124	24.4	22	17	14	14	7	5	3	—	1	2	1	18	2	5	4	3	12	30	26	8	—
Dezember	−1.7	0.1	−1.3	−1.1	0.9	−3.2	6.7	22	−11.8	29	5.7	6.2	4.6	5.5 [1]	18	8.6	1	8	7	6	6	5	1	—	—	3 ?	7 [1]	11 [1]	3	2	14	21	5	29	11	8	— ?
Jahr . . .	6.7	9.9	7.0	7.7	11.1	4.1	28.3	28 VI	−12.4	14 I	7.0	6.9	6.0	6.6	1166	31.5	5 IV	193	182	158	47	40	13	—	28	15	40	158	29	25	90	98	108	413	273	59	—

[1] Bewölkung wohl unterschätzt.

Alt Astenberg

$\varphi = 51° 12'$ N $\lambda = 8° 29'$ E $H = 780$ m $h_t = 3.5$ m $h_r = 1.5$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−2.0	−0.9	−1.7	−1.6	0.6	−3.2	7.0	6	−11.7	14	7.8	7.1	6.8	7.3	46	12.6	6	15	13	10	8	9	1	—	1	15	3	19	5	—	6	8	6	62	6	—	—
Februar .	0.0	1.9	0.5	0.7	3.3	−1.6	9.6	21	− 9.2	17	8.1	8.6	7.6	8.1	64	13.8	15	17	17	15	11	13	2	—	—	12	2	19	—	—	—	4	2	60	12	6	—
März . . .	1.2	5.1	2.3	2.7	6.3	0.1	16.8	27	− 3.7	12	7.6	6.8	5.9	6.8	56	11.8	4	12	12	9	10	13	2	—	—	8	5	14	6	6	—	2	11	58	5	2	3
April . . .	−0.7	1.9	−0.1	0.2	3.3	−1.6	11.2	30	− 5.2	17	8.9	8.4	7.5	8.3	162	18.4	19	25	24	22	21	28	5	—	1	4	1	16	8	6	3	5	2	41	8	17	—
Mai	7.8	11.9	8.0	8.9	13.8	6.1	24.4	29	− 0.7	19	6.4	7.2	4.4	6.0	73	18.6	9	17	17	11	2	—	1	—	3	7	3	9	15	8	7	10	—	35	12	5	1
Juni . . .	10.1	14.1	9.6	10.9	16.2	7.1	26.1	29	2.6	22	7.3	7.6	7.4	7.4	70	19.5	3	14	12	10	—	—	—	1	8	10	1	15	41	10	2	6	—	17	5	9	—
Juli	11.1	14.8	11.4	12.2	16.8	8.9	24.6	16	4.1	7	8.0	8.4	7.8	8.1	153	28.7	8	22	19	18	—	—	–	1	8	14	1	17	3	1	2	—	1	55	10	20	1
August . .	10.2	13.4	10.5	11.2	15.5	8.6	21.5	8	5.5	16 17	9.3	8.6	7.6	8.5	161	30.6	4	25	24	22	—	—	—	1	4	14	1	22	—	—	—	—	3	90	—	—	—
September	9.7	13.3	10.1	10.8	15.1	8.1	25.4	2	2.9	12	5.8	6.0	4.4	5.4	70	22.4	12	14	14	12	—	—	—	2	3	11	9	9	6	11	6	10	6	36	8	5	2
Oktober .	5.7	7.7	6.3	6.5	10.0	4.4	19.7	1	− 1.1	20	8.7	8.4	7.6	8.2	136	20.5	18	24	23	21	1	—	—	1	2	16	—	20	2	1	—	3	21	49	12	4	1
November	0.8	1.7	1.0	1.1	3.2	−0.5	8.5	2	− 6.6	30	9.7	9.5	9.9	9.7	134	21.7	11	23	21	15	11	11	2	–	—	19	—	28	14	6	5	2	13	30	17	1	2
Dezember	−2.9	−2.0	−2.6	−2.5	−0.6 [1]	−4.6	7.2 [1]	13	−13.3	30	7.5	7.5	6.7	7.2	20 [2]	8.8	1	9	9	7	8	30 ?	—	—	—	17	5	19	8	14	23	9	4	20	7	—	8
Jahr . . .	4.2	6.9	4.6	5.1	8.6	2.6	26.1	29 VI	−13.3	30 XII	7.9	7.8	7.0	7.6	1145	30.6	4 VIII	217	205	172	72	104	13	6	30	147	31	207	108	63	54	59	69	553	102	69	18

[1] Im Sommerhalbjahr zu hoch.

[2] Zu gering, namentlich im Winter.

Müllenbach (Kreis Gummersbach)

$\varphi = 51° 4'$ N $\lambda = 7° 35'$ E $H = 410$ m $h_t = 2.0$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	>0.2 mm	≧1.0 mm	✳ ≧0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.5	2.0	0.2	0.5	2.8	−1.7	9.0	9	−12.0	14	7.2	6.4	5.5	6.3	99	18.3	6	14	14	13	6	13	—	—	1	7	8	15	3	6	2	4	9	41	21	5	2
Februar .	1.8	5.2	3.0	3.3	5.9	0.3	11.8	22	− 6.7	17	8.0	8.0	6.4	7.5	65	19.1	28	17	13	10	8	5	—	1	—	7	4	18	2	—	—	—	2	22	46	9	3
März . . .	3.1	8.8	4.4	5.2	9.4	1.9	18.7	27	− 1.8	9	7.2	6.7	4.3	6.1	88	15.5	3	17	16	13	6	—	—	—	—	2	6	10	—	—	—	—	8	45	26	6	8
April . . .	1.4	4.8	2.5	2.8	6.1	0.2	14.1	30	− 3.8	19 20	9.2	8.9	6.2	8.1	137	27.0	5	25	25	23	18	13	—	—	1	1	1	6	5	3	—	—	1	17	15	44	5
Mai	10.3	15.1	10.1	11.4	16.3	7.5	27.9	30	1.5	18	6.5	6.7	3.8	5.7	84	15.7	11	13	13	12	—	—	—	—	2	—	6	7	8	3	1	—	—	22	22	24	13
Juni . . .	12.4	17.4	12.3	13.6	18.7	9.1	28.3	28	4.9	7 16	7.3	7.0	6.6	7.0	55	11.8	15	13	10	8	—	—	1	—	8	3	1	12	14	5	1	3	1	26	13	22	5
Juli	13.2	18.2	13.4	14.5	19.2	10.7	26.9	2	6.2	14	8.1	7.7	7.4	7.7	184	35.4	29	21	19	14	—	—	—	—	9	2	1	16	—	—	—	—	—	33	32	19	9
August . .	12.3	16.7	12.7	13.6	17.8	10.6	24.2	14	6.6	7	9.5	8.5	8.1	8.7	152	23.4	4	24	22	20	—	—	—	—	6	2	—	23	—	—	—	—	1	30	42	13	7
September	10.9	16.8	12.0	12.9	17.8	9.4	28.1	2	3.0	13	7.2	6.5	4.5	6.1	98	28.5	12	17	13	10	—	—	—	—	3	7	4	8	5	3	—	6	1	33	19	16	7
Oktober .	7.7	11.0	8.6	9.0	12.0	6.6	22.3	1	0.2	20	9.5	8.8	6.8	8.4	164	22.3	6	24	23	21	—	—	—	1	1	3	—	17	1	—	—	—	—	35	37	11	9
November	3.1	4.6	3.3	3.5	5.6	1.8	10.3	2	− 4.0	21	9.4	9.2	9.3	9.3	150	23.2	28	23	17	16	11	3	2	—	—	3	—	23	7	4	—	—	—	16	24	30	9
Dezember	−2.1	0.3	−1.4	−1.1	0.9	−2.9	7.1	22	−10.6	30	7.9	7.5	7.0	7.5	37	11.3	9	12	8	6	6	10	—	—	—	7	5	18	3	3	1	6	—	37	27	8	8
Jahr . . .	6.1	10.1	6.8	7.4	11.0	4.5	28.3	28 VI	−12.0	14 I	8.1	7.7	6.3	7.4	1313	35.4	29 VII	220	193	166	55	44	3	2	31	44	36	173	48	27	5	19	23	357	324	207	85

Siegen

$\varphi = 50°\ 52'$ N $\lambda = 8°\ 1'$ E $H = 240$ m $h_t = 2.0$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊡	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	3.7	0.7	1.3	4.6	−1.9	11.4	9	−10.6	23	6.8	7.1	4.7	6.2	62	17.1	5		11	10		1	—	—			8	14	4	1	26	9	13	12	27	1	[3]
Februar .	2.2	7.0	3.6	4.1	8.2	−0.2	14.1	21	−11.1	17	7.5	8.6	6.9	7.7	34	8.0	15		10	8		—	—	—			4	18	3	3	9	1	9	10	43	6	
März . . .	2.8	10.2	3.4	5.0	11.3	0.1	21.6	27	− 6.0	12	7.4	7.2	3.8	6.2	62	14.0	19		11	10		—	—	—			5	10	—	2	10	11	20	17	31	2	
April [1] . .	2.6	7.0	2.8	3.8	8.2	0.0	15.6	30	− 3.7	11	9.2	9.4	4.0	7.5	120	24.5	5		19	16		8	—	1			—	11	18	4	7	4	8	10	27	12	
Mai	8.8	16.7	9.0	10.9	17.9	4.3	27.5	31	− 2.2	20	5.7	7.7	2.3	5.2	54	12.6	18		11	11		—	—	—			8	6	8	13	12	10	15	11	16	8	
Juni . . .	11.5	18.7	11.4	13.3	19.9	7.2	30.3	29	1.1	23	6.2	8.0	4.4	6.2	98	43.6	3		10	7		—	—	1			4	12	20	14	23	6	5	10	5	7	
Juli	12.9	19.7	12.9	14.6	20.3	9.4	29.0	3	5.3	5	7.8	8.4	5.6	7.3	109	17.0	18		19	17		—	—	—			1	15	9	9	11	1	14	16	29	4	
August . .	13.1	18.5	12.8	14.3	19.5	10.6	25.0	9	4.5	8	9.6	9.0	6.0	8.2	109	19.0	4		24	19		—	—	1			—	18	4	2	4	4	12	20	43	4	
September	9.7	17.8	10.9	12.3	18.8	7.8	28.7	2	0.5	13	7.7	6.6	4.1	6.1	70	26.0	12		13	12		—	—	—			5	10	14	8	16	10	18	10	14	—	
Oktober .	8.4	12.6	8.6	9.5	13.3	6.1	23.6	1	− 4.5	20	8.6	8.7	7.3	8.2	106	20.4	6		20	19		—	—	—			1	20	4	6	9	7	13	17	34	3	
November	3.9	6.7	4.3	4.8	7.2	2.1	11.5	24	− 1.0	28	9.6	9.8	7.5	9.0	90	15.2	28		14	14		—	—	1			—	23	7	5	9	13	15	3	33	5	
Dezember	−0.7	1.5	−0.8	−0.2	1.9	−2.6	8.6	11	− 8.9	29	7.3 ?	7.5 ?	5.9 ?	6.9 ?	20	5.8	9		6 [2]	6		9	—	—			5 ?	16 ?	2	5	36	13	22	5	7	3	[3]
Jahr . . .	6.3	11.7	6.6	7.8	12.6	3.6	30.3	29 VI	−11.1	17 II	7.8	8.2	5.2	7.1	934	43.6	3 VI		168	149		18	—	4			41	173	93	72	172	89	164	141	309	55	

[1]) Am 1. April Beobachterwechsel; Aufstellung der Instrumente unverändert.
[2]) Zu gering.
[3]) Haupthimmelsrichtungen bevorzugt.

Weilburg

$\varphi = 50°\ 29'$ N $\lambda = 8°\ 16'$ E $H = 163$ m $h_t = 2$ m $h_r = 1$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊡	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.7	3.8	0.7	1.1	4.6	−2.3	11.3	5	−12.3	18	7.1	6.0	5.5	6.2	64	22.3	5	14	13	9	1	1	—	—	—	3	6	13	5	17	1	—	3	24	—	2	[3] 10
Februar .	2.3	7.7	4.2	4.6	8.8	0.9	15.9	22	− 7.5	18	7.6	7.1	6.5	7.0	15	7.4	15	9	8	5	2	—	1	1	—	2	3	15	6	2	1	—	7	28	2	2	8
März [1]) . .	2.5	11.1	5.3	6.1	12.0	1.0	22.5	27	− 3.8	14	7.0	6.3	4.5	6.0	37	6.8	19	12	12	8	1	—	—	—	—	2	6	8	4	10	—	2	4	30	3	—	9
April . . .	2.8	8.3	4.6	5.1	9.3	1.2	16.8	30	− 2.4	4	8.5	8.1	5.5	7.4	64	11.1	5	24	22	18	8	1?	4	—	1	2	1	13	13	2	—	1	2	26	5	7	4
Mai . . .	9.4	18.0	11.5	12.6	19.1	6.7	29.4	29	− 0.7	20	5.9	6.6	3.7	5.4	32	7.2	9	14	12	9	—	—	—	1	5	5	7	6	6	12	—	—	3	26	5	2	8
Juni . . .	12.2	20.2	14.2	15.2	21.7	9.2	30.9	29	3.4	23	6.1	6.9	5.8	6.3	59	31.3	3	12	11	8	—	—	—	1	5	2	4	12	16	17	1	—	9	5	3	4	5
Juli	13.5	20.6	15.1	16.1	21.8	11.3	30.2	3	8.4	8 26	7.6	6.5	5.5	6.5	108	31.1	21	16	15	15	—	—	—	1	5	6	1	8	8	1	—	1	12	23	2	9	6
August . .	13.4	19.8	14.8	15.7	20.7	11.3	26.9	14	5.6	8	7.3	7.0	5.7	6.7	118	32.3	4	18	17	14	—	—	—	—	6	3	2	9	—	—	1	—	10	35	4	2	10
September	9.9	19.0	12.4	13.4	19.7	8.9	30.4	2	2.1	13	7.7	5.9	4.4	6.0	60	10.0	12	14	14	11	—	—	—	—	1	13	4	9	6	16	2	—	6	9	1	1	19
Oktober .	8.1	13.2	9.8	10.2	14.3	6.9	24.6	1	− 2.6	20	8.4	8.0	6.7	7.7	86	15.8	13	20	19	14	—	—	—	—	2	9	—	14	5	5	—	1	8	28	1	—	14
November	4.6	6.9	4.9	5.3	7.6	3.4	10.8	14	− 1.5	30	9.2	9.3	9.1	9.2	70	14.4	27	20	19	15	5	2	—	—	1	3	—	25	3	9	2	—	—	26	2	2	16
Dezember	−0.6	1.3 [2])	−0.2	0.1	1.9 [2])	−1.7	8.4 [2])	11	− 9.5	30	8.1	8.5	7.9	8.1	18	5.8	1	9	8	5	6	8	1	—	—	1	3	19	5	18	10	—	2	11	—	—	16 [3]
Jahr . . .	6.5	12.5	8.1	8.8	13.5	4.7	30.9	29 VI	−12.3	18 I	7.5	7.2	5.9	6.9	731	32.3	4 VIII	182	170	131	23	12	6	4	26	51	37	151	77	109	18	5	66	271	28	31	125

[1]) Im Frühjahr wurden die Thermometerhütte und der Regenmesser umgestellt.
[2]) 2ᵖ- und Maximum-Temperatur im Sommerhalbjahr zu hoch.
[3]) Windbeobachtungen nur 7ª und 2ᵖ.

Gelnhausen

$\varphi = 50°\ 12'$ N $\lambda = 9°\ 12'$ E $H = 152$ m $h_t = 2.3$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7ª C°	2ᵖ C°	9ᵖ C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7ª	2ᵖ	9ᵖ	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	✳ ≥0.1 mm	⊡	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	4.0	1.3	1.7	4.9	−1.6	13.1	6	−11.1	15	5.7	6.5	6.3	6.2	65	22.3	6	13	12	10	2	2	—	—	—	—	9	14	4	27	15	9	18	17	1	2	—
Februar .	2.8	7.5	4.6	4.9	8.5	1.4	16.8	23	− 6.7	18	7.3	7.4	7.2	7.3	17	4.4	27	12	6	4	4	—	1	—	—	—	4	17	7	7	7	9	20	15	6	12	1
März . . .	4.4	11.1	6.9	7.4	12.2	2.8	24.5	27	− 1.8	14	6.2	6.7	4.9	5.9	43	9.9	3	13	13	8	—	—	1	—	—	—	7	9	5	18	16	10	17	20	4	3	—
April . . .	3.4	8.6	4.6	5.3	10.1	1.4	19.5	30	− 2.9	18	8.0	7.8	5.6	7.2	58	14.8	5	24	22	17	8	3	7	—	—	—	1	11	16	12	10	9	8	16	1	17	1
Mai	11.2	18.5	11.9	13.3	19.7	7.6	28.8	29	− 0.5	20	6.0	6.1	4.3	5.5	46	10.2	2	15	13	7	—	—	—	1	5	—	3	9	11	24	17	9	10	11	2	8	1
Juni . . .	13.8	20.4	14.6	15.9	22.1	10.1	31.7	29	2.6	23	6.3	6.6	5.9	6.3	37	21.6	2	10	9	5	—	—	—	1	6	—	2	9	20	29	18	6	8	4	1	4	—
Juli	14.9	21.0	15.6	16.8	22.7	11.9	31.6	3	6.6	15	7.3	7.0	6.5	6.9	88	20.9	21	16	16	13	—	—	—	1	6	—	2	12	7	20	9	12	19	16	3	7	—
August . .	14.0	20.0	15.2	16.1	21.6	11.7	28.1	9	7.5	8	7.3	7.0	6.3	6.9	88	17.6	4	22	20	15	—	—	—	—	5	—	1	12	9	8	9	16	27	17	3	3	1
September	11.7	20.0	13.7	14.8	20.0	9.5	31.7	2	3.6	13	5.6	5.7	4.3	5.2	49	12.9	14	11	9	7	—	—	—	1	—	—	7	7	12	26	15	7	18	8	2	2	—
Oktober .	9.2	13.7	10.2	10.8	14.9	7.4	26.2	1	− 0.7	20	7.6	7.5	6.5	7.2	108	28.3	5	18	18	13	—	—	—	1	—	—	2	16	2	12	17	10	30	16	—	4	2
November	4.5	6.5	5.1	5.3	7.5	3.1	11.5	2	− 1.5	9 27	9.4	9.5	9.7	9.5	89	16.2	13	21	20	15	6	4	—	1	1	2	—	27	6	24	9	6	27	7	6	5	—
Dezember	−0.5	1.9	0.2	0.4	2.4	−1.4	9.3	11	−11.3	30	7.8	7.9	7.5	7.7	19	7.5	11	14	10	5	7	9	—	—	—	—	4	19	3	22	44	12	8	—	—	3	1
Jahr . . .	7.5	12.8	8.7	9.4	13.9	5.3	31.7	29 VI 2 IX	−11.3	30 XII	7.0	7.1	6.3	6.8	707	28.3	5 X	189	168	119	27	18	9	6	23	? 2	42	162	102	229	186	115	210	147	29	70	7

Wiesbaden

$\varphi = 50°\ 5'$ N $\lambda = 8°\ 14'$ E $H = 111$ m $h_t = 2.5$ m $h_r = 1.5$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	⊠	△	▲	⊴	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.0	3.3	1.2	1.4	4.1	−1.1	12.5	5	−8.5	23	7.1	6.6	4.5	6.1	47	16.5	3	15	12	7	2	1	—	—	—	—	6	13	5	8	17	11	3	35	8	2	4
Februar .	2.6	7.4	4.3	4.7	8.2	1.5	16.7	23	−5.6	17	6.9	5.7	5.6	6.1	16	4.8	15	13	7	4	2	2	—	—	—	1	4	8	1	1	—	3	1	52	12	7	7
März . . .	4.0	11.0	6.6	7.0	11.5	2.8	20.0	23	−1.4	14	5.4	5.2	3.7	4.8	29	8.0	3	12	11	7	1	—	—	—	—	1	8	4	2	4	9	14	4	44	3	8	5
April . . .	4.5	9.0	5.6	6.2	9.9	2.8	16.2	30	−0.4	21	6.9	7.4	3.9	6.1	77	11.4	5	23	21	18	5	—	2	—	—	—	1	8	11	1	—	3	1	30	20	21	3
Mai	11.9	18.1	12.9	13.9	19.2	9.1	27.2	23 29	1.8	20	4.7	5.5	2.3	4.2	24	7.6	9	13	8	5	—	1	—	—	2	—	9	2	10	18	1	7	10	16	16	11	4
Juni . . .	14.5	20.6	16.0	16.8	21.6	11.9	30.6	29	6.5	18	5.4	5.6	4.1	5.0	41	18.0	15	12	8	6	—	—	—	—	4	—	7	6	32	19	8	3	5	8	—	6	9
Juli	15.7	21.8	17.0	17.9	22.8	13.2	31.0	3	9.6	15	6.4	5.5	5.1	5.6	63	18.2	29	18	13	10	—	—	—	—	4	—	4	6	8	—	1	6	3	26	7	21	21
August . .	15.0	21.1	16.3	17.2	22.0	12.9	27.1	9	9.2	8	5.6	5.9	3.8	5.1	115	33.0	15	14	13	10	—	—	—	—	3	—	7	3	3	—	1	3	3	55	14	6	8
September	12.2	19.0	14.2	14.9	19.7	10.8	29.3	5	4.5	12 13	4.6	4.8	2.4	3.9	52	21.6	4	11	11	8	—	—	—	1	1	—	12	3	14	7	9	5	11	18	7	3	16
Oktober .	9.4	13.7	10.8	11.2	14.5	8.1	22.5	1	0.3	20	8.0	7.1	5.6	6.9	67	18.7	4	22	18	11	—	—	—	—	—	—	1	10	3	4	8	10	3	46	11	4	4
November	5.6	7.6	5.9	6.2	8.4	4.2	11.7	2	0.2	30	9.5	9.3	8.0	8.9	70	14.7	22	20	16	14	4	—	—	—	1	1	—	24	16	9	2	9	2	30	8	13	1
Dezember	0.2	1.9	0.9	1.0	2.4	−0.4	7.4	11	−8.1	30	8.9	8.5	7.7	8.4 [1]	20	6.2	5	10	7	5	4	6	—	—	—	1 ?	3 [1]	23 [1]	10	27	32	13	—	6	3	—	2
Jahr . . .	8.0	12.9	9.3	9.9	13.7	6.3	31.0	3 VII	−8.5	23 I	6.6	6.4	4.7	5.9	621	33.0	15 VIII	183	145	105	18	10	2	1	15	4	62	110	115	98	88	87	46	366	109	102	84

[1]) Bewölkung unterschätzt.

Birkenfeld

$\varphi = 49°\ 39'$ N $\lambda = 7°\ 10'$ E $H = 384$ m $h_t = 3.0$ m $h_r = 1.0$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	⊠	△	▲	⊴	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−1.4	2.0	−1.0	−0.4	3.4	−2.8	11.3	6	−12.3	22	8.4	7.0	6.0	7.2	100											4	4	18									
Februar .	0.8	5.6	2.3	2.8	6.1	−0.9	12.3	22 23	−11.3	17	7.9	7.8	5.9	7.2	43											2	2	14									
März . . .	1.7	9.0	3.0	4.2	9.6	−0.5	19.1	27	− 5.1	13 14	8.4	6.3	2.7	5.7	88											3	2	6									
April . . .	2.2	6.5	2.6	3.5	7.4	0.0	15.4	30	− 4.3	21	8.0	8.4	4.9	7.1	123											—	—	12									
Mai	9.9	16.3	9.2	11.2	17.4	4.4	27.3	30	− 2.1	20	5.2	5.5	2.8	4.5	43											1	9	3									
Juni . . .	12.6	18.8	12.3	14.0	20.2	7.1	31.3	28	− 0.1	23	5.7	6.5	4.3	5.5	69											—	6	6									
Juli	14.2	19.9	13.8	15.4	21.0	9.1	28.1	16	3.1	15	5.4	6.5	4.4	5.5	81											3	7	5									
August . .	13.3	18.6	13.2	14.6	19.7	9.5	25.1	14	3.9	7	6.7	6.3	4.7	5.9	83											2	4	8									
September	10.7	17.3	10.7	12.3	18.0	7.2	26.3	5	1.1	13	7.2	5.6	3.2	5.4	43											9	4	6									
Oktober [1])	8.4	12.1	8.3	9.3	12.5	5.8	22.1	1	− 3.2	20	8.6	7.4	5.8	7.2	128											9	1	15									
November	3.4	5.3	3.1	3.8	6.2	1.0	15.3	5	− 4.2	18	9.1	9.2	7.7	8.6	117											9	—	22									
Dezember	−1.5	0.0	−1.4	−1.1	0.8	−3.2	6.5	10	−12.1	30	9.0	8.6	7.0	8.2 [2]												12	3 [2]	21 [2]									
Jahr . . .	6.2	11.0	6.4	7.5	11.9	3.1	31.3	28 VI	−12.3	22 I	7.5	7.1	5.0	6.5												54	42	136									

[1]) Im Herbst wurde der Regenmesser umgestellt.

[2]) Bewölkung unterschätzt.

Schneifelforsthaus (Kreis Prüm)

$\varphi = 50°\ 18'$ N $\lambda = 6°\ 25'$ E $H = 657$ m $h_t = 1.9$ m $h_r = 2.1$ m

Monat	Lufttemperatur 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	>0.2 mm	≥1.0 mm	≥0.1 mm	⊠	△	▲	⊴	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−1.8	0.5	−1.3	−1.0	1.6	−3.2	8.4	5	−14.1	14 15	6.9	7.1	6.5	6.9	77	27.1	5	18	17	15	8	16	—	—	—	5	5	17	1	4	13	4	9	16	33	5	8
Februar .	0.4	3.5	1.2	1.6	4.5	−1.2	11.1	21	− 9.4	17	7.6	7.9	7.3	7.6	53	12.1	15	14	13	9	7	9	1	—	—	8	4	16	5	—	1	3	4	12	30	22	7
März . . .	1.3	7.2	2.3	3.3	8.3	−0.1	17.4	27	− 5.4	10	6.2	6.4	4.6	5.7	89	21.0	3	17	17	15	9	8	—	—	1	2	7	9	2	—	—	8	17	20	25	9	12
April . . .	0.1	3.3	0.5	1.1	4.6	−1.4	13.5	30	− 5.6	18 19	9.4	8.1	6.7	8.1	158	24.0	25	26	25	23	17	21	1	—	1	5	1	20	11	7	—	—	8	8	15	33	8
Mai	8.7	13.9	7.6	9.5	15.2	4.9	27.0	30	− 0.6	19	5.6	6.1	3.5	5.0	57	13.0	18	14	12	11	1	—	—	—	3	2	6	6	6	3	11	9	16	8	14	12	14
Juni . . .	10.6	15.2	10.1	11.5	16.9	7.1	27.3	29	2.5	16	6.4	6.4	5.0	5.9	94	27.9	3	13	13	9	—	—	—	—	5	7	3	7	18	18	15	1	5	3	14	6	10
Juli	12.0	16.8	11.4	12.9	18.3	8.4	26.5	12	4.1	14	6.5	6.9	6.5	6.7	142	40.4	17	19	18	17	—	—	—	—	6	8	5	12	11	2	2	1	7	11	25	17	17
August . .	11.0	15.6	11.2	12.3	17.1	9.1	23.4	14	5.0	8	7.5	7.0	5.5	6.7	133	29.0	22	23	22	21	—	—	—	—	4	6	2	11	1	—	—	2	4	11	47	17	11
September	9.3	15.2	10.2	11.3	16.5	7.3	26.6	2	1.4	13	5.8	5.9	4.5	5.4	86	19.0	12	15	13	10	—	—	—	—	2	4	6	5	3	5	15	16	8	3	16	2	22
Oktober .	6.3	9.4	6.8	7.4	10.6	4.7	20.1	1	− 1.5	20	9.0	7.7	7.2	7.9	181	24.0	13	25	25	24	—	—	—	—	6	—	20	1	1	2	4	10	23	39	11	2
November	1.6	3.2	2.1	2.2	4.5	0.5	8.7	2	− 5.7	30	9.3	8.8	9.9	9.3	106	16.8	28	22	21	15	8	7	2	—	—	10	—	25	9	12	6	9	2	7	30	8	7
Dezember	−3.0	−0.8	−2.7	−2.3	0.1	−4.4	7.8	19	−13.1	30	7.4	7.1	7.4	7.3	36	8.0	9	11	11	7	7	17	—	—	—	4	7 ?	19	6	5	19	8	16	15	5	3	16 ?
Jahr . . .	4.7	8.6	5.0	5.8	9.8	2.6	27.3	29 VI	−14.1	14 15 I	7.3	7.1	6.2	6.9	1212	40.4	17 VII	217	207	176	57	78	4	—	22	67	46	167	74	57	84	65	106	137	293	145	134

Besondere

Zusammenstellungen

1903.

1903 Eistage, Frosttage, Sommertage. 1903

Eistage (E) sind solche Tage, an denen das Maximum der Temperatur unter 0° bleibt,
Frosttage (F) » » » » » » Minimum » » » 0° sinkt,
Sommertage (S) » » » » » » Maximum » » 25° oder mehr beträgt.

Stationen	Januar		Februar		März		April		Mai		Juni	Juli	Aug.	Sept.		Oktober		November		Dezember		Jahr		
	E	F	E	F	E	F	E	F	F	S	S	S	S	S	F	S	F	E	F	E	F	E	F	S
Memel	12	18	3	11	—	10	—	3	—	5	8	4	—	2	—	—	7	—	11	17	22	32	82	19
Tilsit*	11	17	4	10	—	8	—	2	—	4	8	3	—	2	—	—	8	1	11	14	24	30	80	17
Königsberg i. Pr.	10	17	3	10	—	8	—	5	—	6	5	5	1	5	—	—	6	1	9	17	25	31	80	22
Insterburg	12	18	4	14	—	12	—	7	—	6	7	6	1	5	—	—	8	1	14	16	25	33	98	25
Marggrabowa	14	23	5	19	1	17	—	10	—	5	8	6	2	5	—	—	12	2	17	21	29	43	127	26
Klaußen*	14	21	4	17	—	11	—	9	—	4	6	4	3	5	—	—	10	1	12	18	27	37	107	22
Heilsberg	10	19	3	11	—	10	—	8	—	5	9	7	3	5	—	—	7	2	11	17	25	32	91	29
Osterode in Ostpr.	12	19	4	15	—	9	—	7	—	4	3	3	1	3	—	—	5	1	12	17	27	34	94	14
Graudenz	10	16	3	11	—	8	—	6	—	6	7	6	3	6	—	—	5	—	12	10	28	23	86	28
Bromberg	11	19	1	11	—	9	—	4	—	5	4	7	3	4	—	—	2	—	9	12	27	24	81	23
Konitz	12	18	4	17	1	12	—	12	—	3	3	5	1	3	—	—	5	1	13	22	31	40	108	15
Marienburg in Westpr.	9	17	4	13	—	7	—	7	—	6	7	6	3	5	—	—	5	—	7	15	26	28	82	27
Hela	9	16	3	7	—	4	—	4	—	—	1	2	—	—	—	—	—	—	1	6	21	18	53	3
Lauenburg i. Pom.	9	18	3	9	—	11	—	10	—	5	6	3	2	4	—	—	2	—	11	12	26	24	87	20
Köslin	10	20	2	13	—	7	—	9	—	6	3	4	2	4	—	—	4	1	11	10	29	23	93	19
Schivelbein	10	18	1	9	—	8	—	9	—	5	3	4	2	4	—	—	1	—	12	15	30	26	87	18
Neustettin	10	19	3	15	—	10	—	10	—	3	3	2	—	2	—	—	2	—	13	16	30	29	99	10
Deutsch Krone	10	17	2	12	—	9	—	5	—	3	4	5	2	5	—	—	1	—	9	14	30	26	83	19
Stettin*	10	16	1	7	—	8	—	7	—	4	3	2	1	4	—	—	1	—	10	8	27	19	76	14
Neustrelitz	10	16	1	10	—	10	—	7	—	4	2	2	—	5	—	—	2	—	12	5	30	16	87	13
Demmin	10	16	1	9	—	5	—	7	—	4	3	1	1	4	—	—	2	—	9	3	26	14	74	13
Putbus	9	17	1	8	—	2	—	8	—	3	2	1	1	2	—	—	—	—	7	4	24	14	66	9
Rostock	9	17	1	8	—	6	—	8	—	4	2	2	1	3	—	—	2	—	8	5	26	15	75	12
Güstrow*	10	15	—	8	—	6	—	8	—	4	4	6	1	4	—	—	2	—	7	4	26	14	72	19
Kirchdorf auf Poel	9	15	—	5	—	1	—	1	—	3	2	2	1	3	—	—	—	—	6	3	19	12	47	11
Schwerin i. Meckl.	9	14	—	9	—	5	—	5	—	4	3	4	1	3	—	—	—	—	6	5	25	14	64	15
Dömitz	10	13	—	10	—	8	—	8	—	4	6	7	3	4	—	—	2	—	7	5	27	15	75	24
Marnitz	10	15	1	8		10	—	9	—	4	4	7	2	4	—	—	2	—	8	9	28	20	80	21
Kyritz		14		10	—	7		9	—						—		2		10		25		77	
Brandenburg a. H.	9	14	—	8	—	7	—	2	—	4	3	6	2	6	—	—	2	—	5	6	22	15	60	21
Belzig, Lungenheilstätte	9	18	—	11	—	15	—	12	—	6	7	12	4	7	—	1	2	—	7	6	30	15	95	37
Potsdam	9	16	—	9	—	12	—	7	—	4	3	8	3	6	—	1	2	—	8	9	28	18	82	25
Berlin S, Teltowerstr.	10	13	1	7	—	2	—	4	—	5	5	13	2	6	—	—	1	—	2	6	17	17	46	31
Berlin NW, Seestr.	9	14	—	7	—	6	—	9	—	6	5	12	2	6	—	1	1	—	6	5	21	14	64	32
Blankenburg b. Berlin	10	17	—	10	—	15	—	17	—	5	5	8	2	6	—	1	2	—	9	4	27	14	97	27
Frankfurt a. O.	9	18	2	10	—	10	—	9	—	6	3	9	5	6	—	—	1	—	8	10	28	21	84	29
Landsberg a. W.	10	17	1	12	—	11	—	9	—	6	4	7	4	6	—	—	4	—	10	10	29	21	92	27
Glinau											3	8	5	5	—	—	1	—	7	9	28			
Posen	11	17	1	12	—	8	—	6	—	5	4	6	5	5	—	—	1	—	5	10	26	22	75	25
Ostrowo*	10	17	2	12	—	12	—	9	—	3	3	10	6	4	—	—	3	—	7	8	26	20	86	27
Fraustadt*	11	17	2	11	—	8	—	6	—	6	6	12	6	5	—	1	2	—	6	8	26	21	76	35
Grünberg in Schles.	11	17	2	10	—	11	—	9	—	4	3	10	5	5	—	—	3	—	8	9	30	22	88	27
Liegnitz	10	17	2	12	—	7	—	6	—	4	2	9	7	5	—	—	3	—	7	5	25	17	77	27
Breslau	11	18	2	15	—	9	—	6	—	4	4	11	7	5	—	—	1	—	4	5	26	18	79	31
Oppeln*	12	20	2	13	—	8	—	7	—	6	4	9	7	5	—	—	2	—	5	5	24	19	79	31
Rosenberg in Oberschl.	12	19	2	17	—	13	—	12	—	2	2	9	5	3	—	—	4	—	8	9	28	23	101	21
Beuthen in Oberschl.*	13	21	3	16	—	9	—	6	—	4	4	10	6	4	—	—	3	—	6	5	26	21	87	28
Ratibor	12	21	2	15	—	10	—	7	—	2	2	9	8	6	—	—	2	—	6	6	25	20	86	27
Glatzer Schneeberg	15	26	13	26	11	21	13	24	3	—	—	—	—	—	—	—	7	18	25	23	31	95	164	—
Habelschwerdt	12	19	3	16	—	10	—	10	—	1	—	8	7	5	—	—	2	—	5	8	22	23	84	21
Brand	13	25	8	24	7	17	4	20	1	—	—	1	—	—	—	—	4	8	23	18	31	58	145	1
Reinerz (Bad)	13	21	4	19	1	13	1	16	1	—	—	3	3	4	—	—	5	1	15	12	27	32	117	10
Görbersdorf	13	26	4	21	1	22	2	21	—	—	—	2	4	3	—									9
Wang	9	22	8	23	5	20	5	24	—	—	—	—	—	—	—	—	6	8	22	20	30	55	147	—
Schneekoppe	21	28	13	28	19	27	22	27	14	—	—	—	—	—	7	—	16	23	26	26	31	133	209	—
Prinz-Heinr.-Baude	20	30	15	28	14	25	16	27	6	—	—	—	—	—	—	—	12	17	26	31	31	117	185	—
Schreiberhau*	7	17	4	15	3	19	2	21	1	—	—	1	3	5	2	—	3	2	17	10	29	28	124	9
Eichberg	11	20	2	19	—	18	—	15	—	1	—	3	4	4	—	—	4	—	11	8	25	21	112	12
Görlitz*	11	16	2	10	—	7	—	4	—	2	2	5	5	6	—	—	3	—	2	5	26	18	68	20
Kottbus*	10	15	1	8	—	8	—	7	—	6	6	12	7	6	—	—	2	—	5	6	22	17	67	37
Dahme	9	15	—	10	—	11	—	7	—	5	4	5	4	6	—	—	3	—	7	7	26	16	79	24
Torgau*	10	15	—	8	—	6	—	5	—	6	5	13	5	6	—	—	1	—	4	7	22	17	61	35
Dessau*	10	14	—	7	—	9	—	2	—	6	7	12	4	8	—	1	1	—	3	4	19	14	55	38
Bernburg	10	15	—	9	—	9	—	3	—	5	5	11	4	6	—	—	1	—	2	6	24	16	63	31
Halle a. S.*	10	14	—	7	—	6	—	4	—	4	5	11	5	6	—	—	—	—	2	4	18	14	51	31
Klostermansfeld	10	14	1	8	—	9	—	8	—	3	4	3	2	6	—									18
Harzgerode	9	17	2	12	—	14	—	17	—	4	4	4	1	4	—	—	2	1	12	15	28	27	102	17
Nordhausen	11	15	—	9	—	5	—	6	—	2	3	3	2	5	—	—	1	—	5	7	23	18	64	15
Dingelstädt	11	14	2	9	—	13	—	12	—	1	3	3	—	4	—	—	2	—	5	10	22	23	77	11
Sondershausen	10	15	—	11	—	11	—	6	—	3	3	4	2	5	—	—	3	—	3	10	23	20	72	17
Erfurt (Hochheim)	10	15	—	11	—	10	—	13	1	4	5	7	5	7	—	1	1	—	8	8	25	18	84	29

Außerdem hatte: Glatzer Schneeberg im Juni 1 Frosttag, im Oktober 2 Eistage; Schneekoppe im Mai 2 Eistage, im Juni 4 Frosttage, im Juli 1 Frosttag, im Oktober 7 Eistage; Prinz-Heinrich-Baude im Mai 1 Eistag, im Oktober 3 Eistage.

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Eistage, Frosttage, Sommertage. 1903

Eistage (E) sind solche Tage, an denen das Maximum der Temperatur unter 0° bleibt,
Frosttage (F) » » » » » » Minimum » » » 0° sinkt,
Sommertage (S) » » » » » » Maximum » » 25° oder mehr beträgt.

Stationen	Januar		Februar		März		April		Mai		Juni	Juli	Aug.	Sept.		Oktober		November		Dezember		Jahr		
	E	F	E	F	E	F	E	F	F	S	S	S	S	S	F	S	F	E	F	E	F	E	F	S
Stadtilm*	10	16	1	11	—	11	—	9	—	3	3	4	2	5	—	—	—	1	7	12	24	24	78	17
Jena*	7	16	—	10	—	12	—	6	—	6	8	14	8	10	—	2	3	—	3	6	21	13	71	48
Altenburg	7	15	2	11	—	10	—	9	—	2	3	10	6	7	—	—	2	—	5	13	27	23	79	28
Greiz	7	15		10	—	11	—	11	1	2	2	6	4	7	—	—	2	—	5	9	26	16	81	21
Scheibe											1	3	—	5	—	—	2	5	12	17	30			
Coburg	11	21	—	21	—	18	—	19	1	5	5	7	3	6	—	—	3	—	7	10	27	21	117	26
Meiningen*	11	17	—	13	—	11	—	9	—	3	5	5	2	5	—	—	1	—	3	9	23	20	77	20
Schmücke	17	24	8	22	5	19	9	23	2	—	—	—	—	1	—	—	3	8	17	20	28	67	138	1
Schnepfenthal	10	15	1	11	—	12	—	13	—	1	1	5	3	5	—	—	1	1	10	16	26	28	88	15
Frankenheim a.d.Rh.	14	25	6	18	1	19	2	24	2	—	1	1	—	—	—	—	2	7	15	24	31	54	136	2
Fulda	11	14	—	9	—	9	—	12	—	5	2	6	3	7	—	—	2	—	4	8	24	19	74	23
Marburg	10	16	—	11	—	9	—	13	1	4	4	5	2	5	—	—	2	—	3	7	22	17	77	20
Schwarzenborn	12	18	2	14	—	12	—	20	—	1	3	3	—	4	—	—	1	1	11	20	25	35	101	11
Cassel	10	13	—	7	—	8	—	10	—	4	5	5	3	6	—	1	1	—	4	10	19	20	62	24
Driburg (Bad)	8	15	—	8	—	10	—	7	—	3	4	3	1	4	—	—	1	1	6	12	22	21	69	15
Uslar	11	16	—	10	—	12	—	8	—	4	5	4	2	5	—	1	2	—	5	7	22	18	75	21
Göttingen	10	13	—	6	—	6	—	5	—	5	5	6	3	3	—	—	2	—	3	6	20	16	55	22
Klausthal	12	19	4	19	—	16	1	23	—	—	1	2	—	—	—	—	2	5	12	15	28	37	119	3
Brocken	19	28	13	27	10	27	18	26	5	—	—	—	—	—	—	—	9	13	24	20	30	94	176	—
Scharfenstein*	10	19	4	15	1	15	1	24	—	—	1	1	—	2	—	—	3	5	16	14	30	35	122	4
Wasserleben	7	14	—	7	—	7	—	5	—	4	4	3	3	5	—	1	1	—	6	5	23	12	63	20
Magdeburg	9	13	—	4	—	5	—	2	—	5	7	10	4	7	—	1	1	—	3	5	19	14	47	35
Gardelegen*	10	13	—	9	—	7	—	8	—	8	7	9	3	4	—	—	1	—	7	5	22	15	67	31
Helmstedt	9	14	—	7	—	6	—	8	—	4	4	6	2	5	—	1	1	—	7	7	22	16	65	22
Hannover*	6	12	—	6	—	5	—	7	—	4	5	3	1	2	—	—	—	—	6	5	19	11	55	15
Nienburg a. Weser	6	13	—	8	—	7	—	7	—	4	6	7	1	3	—	—	2	—	5	3	19	9	61	21
Celle	10	15	—	11	—	7	—	6	—	5	6	3	2	3	—	—	1	—	6	4	18	14	64	19
Uelzen	9	14	—	7	—	6	—	6	—	6	6	4	2	3	—	—	2	—	4	4	19	13	58	21
Lüneburg	8	12	—	7	—	5	—	9	—	5	5	6	2	3	—	—	1	—	6	3	20	11	60	21
Lübeck	9	16	—	7	—	4	—	7	—	3	3	2	—	2	—	—	—	—	8	7	24	16	66	10
Eutin	8	15	—	8	—	2	—	6	—	3	2	1	—	2	—	—	—	—	7	3	18	11	56	8
Segeberg	9	14	—	8	—	4	—	7	—	3	3	4	—	2	—	—	—	—	7	4	21	13	61	12
Neumünster	8	14	—	6	—	4	—	8	—	4	3	3	—	2	—	—	1	—	7	4	21	12	61	12
Schleswig	8	17	—	8	—	5	—	10	—	3	3	1	—	2	—	—	—	—	9	—	20	8	69	9
Flensburg	9	17	—	7	—	2	—	7	—	3	2	1	—	2	—	—	—	—	9	1	18	10	60	8
Gramm	10	19	—	8	—	9	—	12																
Westerland auf Sylt	9	17	—	4	—	6	—	3	—	1	—	—	—	1	—	—	—	1	7	2	18	12	55	2
Husum	9	15	—	4	—	6	—	3	—	3	3	3	—	2	—	—	1	1	7	1	18	11	54	11
Helgoland	6	14	—	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2	—	10	6	27	—
Meldorf*	9	15	—	6	—	5	—	1	—	3	4	2	—	2	—	—	—	1	6	6	18	16	51	11
Bremervörde		14		7		10		7	—						—		—		6		18		62	
Bremen*	9	13	—	4	—	5	—	4	—	3	4	3	1	2	—	—	—	—	4	2	18	11	48	13
Oldenburg	11	14	—	8	—	7	—	7	—	3	4	4	1	2	—	—	1	1	5	3	19	15	61	14
Jever	10	13	—	5	—	7	—	3	—	3	4	2	—	2	—	—	—	—	6	3	18	13	52	11
Norderney	9	15	—	3	—	5	—	—	—	1	1	—	—	2	—	—	—	—	2	4	16	13	41	4
Emden	9	13	—	4	—	7	—	1	—	3	3	3	1	2	—	—	—	—	4	3	19	12	48	12
Löningen	8	15	—	9	—	8	—	7	—	4	5	5	1	2	—	—	1	1	6	5	21	14	67	17
Lingen	7	15	—	7	—	6	—	8	—	4	5	5	1	2	—	—	1	1	7	6	22	14	66	17
Herford*	6	12	—	6	—	6	—	8	—	5	7	7	1	6	—	1	1	—	6	4	22	10	61	27
Gütersloh*	7	12	—	6	—	6	—	5	—	4	5	4	1	3	—	—	—	—	5	4	21	11	55	17
Münster i. W.	4	14	—	6	—	6	—	9	—	5	5	6	1	3	—	—	—	—	6	4	22	8	63	20
Cleve	6	12	—	4	—	5	—	3	—	5	6	5	1	5	—	—	—	1	6	7	22	14	52	22
Crefeld	5	12	—	3	—	3	—	5	—	5	6	6	1	4	—	—	—	—	4	3	18	8	45	22
Dortmund	4	11	—	3	—	2	—	5	—	4	5	6	1	4	—	—	—	—	6	7	21	11	48	20
Arnsberg*	5	13	—	5	—	7	—	12	—	5	5	5	1	4	—	—	1	1	6	6	21	12	65	20
Brilon	7	16	1	11	—	7	—	15	—	2	3	3	—	3	—	—	2	1	10	12	24	21	85	11
Alt Astenberg*	13	22	5	19	—	17	6	23	1	—	2	—	—	1	—	—	2	7	15	16	28	47	127	3
Müllenbach	7	17	—	14	—	8	—	14	—	3	4	4	—	2	—	—	—	1	10	17	24	25	87	13
Siegen	7	18	—	11	—	16	—	16	2	5	5	6	1	4	—	—	3	—	5	5	22	12	93	21
Weilburg	5	17	—	10	—	13	—	9	—	6	9	8	2	7	—	—	2	—	2	6	21	11	74	32
Neuwied	9	14	—	6	—	6	—	5	—	4	5	7	3	4	—	—	—	—	—	3	12	12	43	23
Cöln*	3	12	—	3	—	1	—	1	—	5	7	7	2	4	—	—	—	—	1	2	12	5	30	25
Aachen	3	10	—	5	—	2	—	7	—	5	4	5	2	4	—	—	—	1	6	5	22	9	52	20
Schneifelforsthaus	10		2	20	—	19	—	22	2	3	4	3	—	2	—	—	1	3	13	15	27	30		12
Trier*	7	14	—	6	—	6	—	7	—	5	6	9	2	6	—	—	—	—	—	7	19	14	52	28
Von d. Heydt-Grube	6	15	—	11	—	10	—	10	1	5	5	6	1	6	—	—	—	—	6	11	22	17	75	23
Geisenheim	8	16	—	9	—	7	—	6	1	8	10	10	8	7	—	1	2	—	4	4	21	12	66	44
Wiesbaden	8	15	—	8	—	8	—	1	—	4	6	8	4	6	—	—	—	—	—	4	18	12	50	28
Frankfurt a. M.*	9	15	—	7	—	2	—	—	—	6	9	8	6	7	—	1	—	—	—	5	19	15	43	37
Gelnhausen	4	15	—	9	—	3	—	11	1	6	10	9	4	7	—	1	1	—	5	5	20	10	65	37
Hechingen	9	19	—	13	—	11	—	9	—	2	2	6	9	7	—	1	2	—	8	12	25	22	87	27

Außerdem hatte: Altenburg im Oktober 1 Eistag; Scheibe im Juni 1 Frosttag; Brocken im Oktober 1 Eistag; Magdeburg im März 1 Sommertag; Birkenfeld im Juni 1 Frosttag.

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

Stationen	Das Thermometer sank zum letzten Male unter 0°	Das Thermometer sank zum ersten Male unter 0°	Zwischenzeit in Tagen	Es fiel Schnee zum letzten Male	Es fiel Schnee zum ersten Male	Zwischenzeit in Tagen
Memel	18. April	17. Okt.	176	20. April	14. Okt.	177
Tilsit*	4. April	11. Okt.	190	21. April	14. Okt.	176
Königsberg i. Pr.	15. April	12. Okt.	180	21. April	11. Okt.	173
Insterburg	17. April	11. Okt.	177	21. April	14. Okt.	176
Marggrabowa	21. April	11. Okt.	173	21. April	11. Okt.	173
Klaußen*	21. April	12. Okt.	174	21. April	11. Okt.	173
Heilsberg	22. April	11. Okt.	172	21. April	12. Okt.	174
Osterode in Ostpr.	21. April	11. Okt.	173	21. April	13. Okt.	175
Graudenz	21. April	13. Okt.	175	21. April	13. Okt.	175
Bromberg	14. April	21. Okt.	190	9. Mai	13. Okt.	147
Konitz	22. April	11. Okt.	172	21. April	13. Okt.	175
Marienburg i. Westpr.	17. April	12. Okt.	178	21. April	13. Okt.	175
Hela	18. April	28. Nov.	224	21. April	13. Okt.	175
Lauenburg i. Pom.	28. April	13. Okt.	168	21. April	13. Okt.	175
Köslin	22. April	11. Okt.	172	21. April	15. Nov.	208
Schivelbein	22. April	12. Okt.	173	21. April	15. Nov.	208
Neustettin	21. April	12. Okt.	174	21. April	16. Nov.	209
Deutsch Krone	22. April	12. Okt.	173	21. April	15. Nov.	208
Stettin*	20. April	21. Okt.	184	20. April	15. Nov.	209
Neustrelitz	18. April	20. Okt.	185	21. April	20. Nov.	213
Demmin	22. April	20. Okt.	181	21. April	20. Nov.	213
Putbus	20. April	18. Nov.	181	20. April	15. Nov.	209
Rostock	22. April	20. Okt.	181	20. April	20. Nov.	214
Güstrow	22. April	20. Okt.	181	21. April	20. Nov.	213
Kirchdorf auf Poel	11. April	18. Nov.	190	19. April	20. Nov.	215
Schwerin i. Meckl.	22. April	19. Nov.	180	20. April	20. Nov.	214
Dömitz	22. April	20. Okt.	181	16. April	27. Nov.	225
Marnitz	22. April	20. Okt.	181	20. April	20. Nov.	214
Kyritz	22. April	20. Okt.	181	20. April	20. Nov.	214
Brandenburg a. H.	22. April	20. Okt.	181	20. April	20. Nov.	214
Belzig, Lungenheilstätte	25. April	20. Okt.	178	18. April	20. Nov.	216
Potsdam	20. April	20. Okt.	183	20. April	20. Nov.	214
Berlin S, Teltowerstr.	18. April	21. Okt.	186	21. April	20. Nov.	213
Berlin NW, Seestr.	22. April	20. Okt.	181	21. April	26. Nov.	219
Blankenburg b. Berlin*	22. April	20. Okt.	181	20. April	26. Nov.	220
Frankfurt a. O.	22. April	21. Okt.	182	21. April	26. Nov.	219
Landsberg a. W.	22. April	20. Okt.	181	21. April	21. Nov.	214
Glinau		22. Okt.			15. Nov.	
Posen	20. April	22. Okt.	185	21. April	15. Nov.	208
Ostrowo*	21. April	20. Okt.	182	20. April	15. Nov.	209
Fraustadt	21. April	22. Okt.	184	21. April	21. Nov.	209
Grünberg i. Schl.	20. April	20. Okt.	183	20. April	18. Nov.	214
Liegnitz	20. April	20. Okt.	183	20. April	19. Nov.	212
Breslau	20. April	22. Okt.	185	21. April	23. Nov.	213
Oppeln*	20. April	20. Okt.	183	20. April	21. Nov.	216
Rosenberg in Oberschl.	21. April	20. Okt.	182	21. April	11. Nov.	215
Beuthen in Oberschl.*	21. April	20. Okt.	182	20. April	11. Nov.	204
Ratibor	20. April	21. Okt.	184	20. April	15. Nov.	205
Glatzer Schneeberg	7. Juni	11. Okt.	126			
Habelschwerdt	20. April	21. Okt.	184	21. April	18. Okt.	180
Brand	20. Mai	19. Okt.	152	19. Mai	19. Okt.	153
Reinerz (Bad)	20. Mai	20. Okt.	153	19. Mai	20. Okt.	154
Görbersdorf	28. April			20. April		
Wang	26. April	18. Okt.	175	18. Mai	18. Okt.	153
Schneekoppe	8. Juli	10. Sept.	64	8. Juni	30. Aug.	83
Prinz-Heinr.-Baude	20. Mai	10. Okt.	143	7. Juni	11. Okt.	126
Schreiberhau*	20. Mai	21. Sept.	124	21. April	19. Okt.	181
Eichberg	26. April	20. Okt.	177	20. April	11. Nov.	205
Görlitz*	20. April	20. Okt.	183	19. Mai	11. Nov.	176
Kottbus	20. April	20. Okt.	183	20. April	18. Nov.	212
Dahme	22. April	20. Okt.	181	20. April	20. Nov.	214
Torgau*	18. April	21. Okt.	186	19. April	19. Nov.	214
Dessau*	18. April	21. Okt.	186	20. April	20. Nov.	214
Bernburg	19. April	21. Okt.	185	21. April	19. Nov.	212
Halle a. S.*	18. April	18. Nov.	214	20. April	20. Nov.	214
Klostermansfeld	19. April			19. April		
Harzgerode	22. April	20. Okt.	181	22. April	20. Nov.	212
Nordhausen	19. April	21. Okt.	185	28. April	20. Nov.	206
Dingelstädt	27. April	20. Okt.	176	20. April	16. Nov.	210
Sondershausen	19. April	20. Okt.	184	20. April	18. Nov.	212
Erfurt (Hochheim)	20. Mai	21. Okt.	154	20. April	18. Nov.	212

Stationen	Das Thermometer sank zum letzten Male unter 0°	Das Thermometer sank zum ersten Male unter 0°	Zwischenzeit in Tagen	Es fiel Schnee zum letzten Male	Es fiel Schnee zum ersten Male	Zwischenzeit in Tagen
Stadtilm*	20. April	9. Nov.	203	20. April	18. Nov.	212
Jena	20. April	20. Okt.	183	20. April	18. Nov.	212
Altenburg	20. April	21. Okt.	184	19. April	18. Nov.	213
Greiz	20. Mai	20. Okt.	153	20. April	17. Nov.	211
Scheibe	24. Juni	19. Okt.	117		18. Nov.	
Coburg	20. Mai	20. Okt.	153	20. April	18. Nov.	212
Meiningen*	20. April	21. Okt.	184	20. April	17. Nov.	211
Schmücke	20. Mai	19. Okt.	152	19. Mai	11. Nov.	176
Schnepfenthal	27. April	20. Okt.	176	20. April	18. Nov.	212
Frankenheim a. d. Rh.	20. Mai	20. Okt.	153	25. April	11. Nov.	200
Fulda	27. April	20. Okt.	176	20. April	19. Nov.	213
Marburg	20. Mai	20. Okt.	153	27. April	20. Nov.	207
Schwarzenborn	27. April	20. Okt.	176	25. April	16. Nov.	205
Cassel	27. April	20. Okt.	176	20. April	20. Nov.	214
Driburg (Bad)	27. April	20. Okt.	176	20. April	20. Nov.	214
Uslar	27. April	20. Okt.	176	22. April	20. Nov.	212
Göttingen	27. April	20. Okt.	176	20. April	20. Nov.	214
Klausthal	26. April	20. Okt.	177	19. Mai	11. Nov.	176
Brocken	20. Mai	10. Okt.	143	19. Mai	10. Sept.	114
Scharfenstein	27. April	19. Okt.	175	19. Mai	12. Nov.	177
Wasserleben	22. April	21. Okt.	182	20. April	20. Nov.	214
Magdeburg	18. April	21. Okt.	186	20. April	19. Nov.	213
Gardelegen	22. April	21. Okt.	182	19. April	20. Nov.	215
Helmstedt	22. April	21. Okt.	182	20. April	20. Nov.	214
Hannover*	22. April	17. Nov.	209	20. April	26. Nov.	220
Nienburg a. Weser	22. April	20. Okt.	181	20. April	20. Nov.	214
Celle	22. April	21. Okt.	182	18. April	20. Nov.	216
Uelzen	22. April	20. Okt.	181	19. April	20. Nov.	215
Lüneburg	22. April	20. Okt.	181	18. April	20. Nov.	216
Lübeck	22. April	18. Nov.	210	19. April	20. Nov.	215
Eutin	22. April	19. Nov.	211	21. April	20. Nov.	213
Segeberg	22. April	19. Nov.	211	23. April	20. Nov.	211
Neumünster	22. April	20. Okt.	181	23. April	22. Nov.	213
Schleswig	22. April	17. Nov.	209	23. April	21. Nov.	212
Flensburg	22. April	17. Nov.	209	23. April	22. Nov.	213
Gramm	22. April	7. Nov.	199	18. April	18. Nov.	214
Westerland a. Sylt	18. April	19. Nov.	215	21. April	26. Nov.	219
Husum	18. April	19. Okt.	184	23. April	26. Nov.	217
Helgoland	17. Febr.	29. Nov.	285	18. April	26. Nov.	222
Meldorf	3. April	19. Nov.	230	18. April	26. Nov.	222
Bremervörde	22. April	19. Nov.	211	18. April	26. Nov.	222
Bremen*	22. April	19. Nov.	211	20. April	22. Nov.	216
Oldenburg	22. April	20. Okt.	181	23. April	25. Nov.	216
Jever	22. April	18. Nov.	210	19. April	26. Nov.	221
Norderney	14. März	29. Nov.	260	19. April	27. Nov.	222
Emden	13. April	19. Nov.	220	17. April	27. Nov.	224
Löningen	22. April	19. Okt.	180	19. April	21. Nov.	216
Lingen	22. April	19. Okt.	180	19. April	26. Nov.	221
Herford	22. April	20. Okt.	181	19. April	26. Nov.	221
Gütersloh*	19. April	17. Nov.	212	18. April	26. Nov.	222
Münster i. W.	20. April	17. Nov.	211	19. April	26. Nov.	221
Cleve	21. April	17. Nov.	210	20. April	26. Nov.	220
Crefeld	21. April	20. Nov.	213	20. April	26. Nov.	220
Dortmund	19. April	19. Nov.	214	20. April	26. Nov.	220
Arnsberg	21. April	20. Okt.	182	25. April	20. Nov.	209
Brilon	21. April	19. Okt.	181	25. April	20. Nov.	209
Alt Astenberg	19. Mai	19. Okt.	153	19. Mai	16. Okt.	150
Müllenbach	25. April	17. Nov.	206	25. April	16. Nov.	205
Siegen	20. Mai	19. Okt.	152	19. April	26. Nov.	221
Weilburg	20. Mai	20. Okt.	153	20. April	20. Nov.	214
Neuwied	21. April	2. Dez.	225	20. April	20. Nov.	214
Cöln*	18. April	30. Nov.	226	19. April	27. Nov.	222
Aachen	24. April	18. Nov.	208	25. April	19. Nov.	208
Schneifelforsthaus	20. Mai	20. Okt.	153	25. April	17. Nov.	206
Trier	21. April	1. Dez.	224	25. April	26. Nov.	215
Von d. Heydt-Grube	19. Mai	9. Nov.	174	19. April	20. Nov.	215
Geisenheim	21. April	20. Okt.	182	19. April	20. Nov.	215
Wiesbaden	21. April	1. Dez.	224	20. April	20. Nov.	214
Frankfurt a. M.*	14. März	1. Dez.	262	18. April	22. Nov.	218
Gelnhausen	20. Mai	20. Okt.	153	20. April	20. Nov.	214
Hechingen	21. April	20. Okt.	182	20. April	17. Nov.	211

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden		Memel	Tilsit	Königsberg i. Pr.	Marggrabowa	Klaußen	Osterode i. Ostpr. *)	Bromberg	Konitz	Marienburg i. Westpr.	Hela	Lauenburg i. Pom.	Köslin	Stettin *)	Neustrelitz
Januar	1— 5	0.3	0.3	0.9	-1.0	0.1	0.8	1.4	-0.2	1.1	1.4	1.0	0.7	1.9	2.5
	6—10	3.1	2.6	3.2	1.5	2.7	3.3	4.7	3.2	3.9	3.3	4.9	3.9	5.1	5.6
	11—15	-3.0	-3.8	-2.9	-4.5	-3.8	-3.5	-2.7	-3.5	-2.4	-1.0	-2.5	-2.4	-2.1	-2.5
	16—20	**-6.5**	**-7.1**	**-7.9**	-9.0	**-9.1**	**-9.5**	**-9.4**	**-9.8**	**-9.1**	**-6.7**	**-9.1**	**-9.6**	**-7.8**	**-8.1**
	21—25	-5.8	-6.8	-6.0	**-9.6**	-7.9	-7.0	-7.1	-6.7	-6.0	-3.3	-5.1	-6.3	-4.6	-4.4
	26—30	3.0	2.8	3.2	2.3	3.1	3.4	4.7	3.2	4.3	3.4	4.3	4.2	5.0	5.3
Februar	31— 4	1.5	1.4	1.9	0.7	1.4	1.9	3.0	1.8	2.8	2.3	2.9	2.5	3.3	3.5
	5— 9	3.0	3.1	3.3	2.3	3.1	3.4	4.6	3.4	4.5	3.6	3.8	4.0	4.9	5.0
	10—14	0.0	-0.5	0.2	-1.9	-0.8	-0.2	1.4	-0.4	0.2	1.1	0.3	1.1	2.1	2.4
	15—19	-3.4	-4.1	-2.7	-6.5	-5.1	-3.2	-2.1	-2.5	-1.8	-0.4	-0.9	-0.5	-0.9	-0.7
	20—24	3.3	3.5	3.9	3.2	3.9	4.6	6.2	3.8	5.1	4.1	5.1	4.9	5.9	6.1
	25— 1	3.5	4.2	4.9	4.0	4.7	5.4	6.5	4.2	5.3	3.9	4.8	4.0	5.2	4.9
März	2— 6	3.3	3.7	4.7	3.5	4.2	4.9	5.6	3.9	5.2	4.0	5.0	4.3	5.2	5.1
	7—11	0.8	0.7	1.0	-0.3	-0.3	0.7	1.0	0.4	1.4	1.8	1.4	0.9	2.1	1.7
	12—16	1.1	0.9	1.4	0.2	0.7	1.3	1.6	0.5	1.7	2.2	1.7	1.8	2.5	2.2
	17—21	3.2	3.6	4.5	3.3	4.3	4.8	6.5	5.0	6.0	4.7	5.9	6.5	7.1	6.3
	22—26	6.2	8.2	9.5	7.5	9.4	9.3	10.7	8.8	10.3	7.0	11.3	9.4	10.9	10.4
	27—31	6.7	8.2	8.5	7.9	9.2	8.7	9.2	8.4	9.1	6.8	9.3	8.4	10.2	9.8
April	1— 5	2.6	2.7	2.7	2.0	2.5	2.4	3.6	1.8	2.8	2.7	2.4	2.7	3.6	3.5
	6—10	4.3	5.1	4.9	4.7	6.0	5.3	5.5	4.0	4.6	3.7	3.9	4.1	4.3	4.0
	11—15	4.1	5.1	4.3	5.6	5.5	4.5	4.7	3.3	3.7	3.7	3.8	3.1	3.8	3.2
	16—20	3.5	3.4	3.2	2.9	3.0	2.4	2.1	1.3	2.2	3.0	2.3	1.9	1.9	2.1
	21—25	9.0	8.6	8.8	7.8	7.9	8.6	8.6	7.0	8.5	5.7	7.1	6.3	7.2	5.9
	26—30	9.8	12.2	9.5	10.4	10.8	10.8	10.4	9.7	9.3	5.6	7.4	8.9	11.7	10.2
Mai	1— 5	12.5	13.9	13.9	15.1	15.6	16.4	16.7	15.4	14.7	10.2	14.6	15.0	17.4	16.1
	6—10	10.6	11.1	11.3	11.3	11.9	11.8	12.9	10.9	12.0	9.7	10.7	9.9	11.7	11.1
	11—15	7.5	8.4	8.9	8.5	9.3	9.5	10.8	8.9	9.4	9.4	9.0	8.7	11.2	11.1
	16—20	8.0	8.6	8.9	8.5	8.8	9.1	9.8	8.4	9.4	8.7	8.6	8.9	9.2	9.3
	21—25	11.7	12.3	11.7	11.1	11.3	11.0	12.7	11.3	10.8	9.6	10.0	10.5	13.7	14.2
	26—30	18.9	18.8	19.2	17.8	18.1	18.0	18.4	17.5	17.5	15.5	17.1	16.3	18.1	17.0
Juni	31— 4	17.4	18.0	18.3	16.1	17.5	17.2	18.2	16.8	17.7	16.9	16.5	16.0	18.7	18.1
	5— 9	14.2	14.8	14.7	13.1	13.6	13.4	14.5	13.5	13.7	13.0	13.4	13.6	15.1	14.7
	10—14	17.8	19.6	17.9	**18.4**	19.1	17.4	18.1	15.9	17.1	15.7	16.2	15.5	15.8	14.8
	15—19	16.2	17.5	16.8	16.9	17.0	17.2	17.7	16.5	16.7	14.8	15.2	15.6	16.7	14.7
	20—24	16.6	17.7	17.1	16.4	16.3	15.8	16.8	14.4	15.9	15.5	14.5	13.9	15.0	14.4
	25—29	16.5	17.5	16.4	15.3	15.5	15.5	17.5	14.4	15.1	14.7	14.1	14.4	17.4	17.3
Juli	30— 4	15.7	17.2	17.6	16.5	17.0	17.6	18.6	17.0	16.9	16.8	16.9	17.2	19.3	**19.1**
	5— 9	16.3	18.1	17.3	17.3	**19.8**	17.1	18.2	16.5	16.8	16.3	16.2	16.0	17.0	15.9
	10—14	15.3	16.8	16.0	15.0	15.0	15.0	16.7	14.8	15.0	16.1	14.9	15.4	15.8	16.2
	15—19	15.8	15.5	16.8	16.0	17.6	17.8	**19.8**	17.0	17.1	16.5	15.9	16.7	18.2	17.8
	20—24	17.1	17.0	17.2	15.5	16.2	16.2	17.8	15.9	16.1	16.7	16.2	16.7	17.4	17.7
	25—29	**19.5**	**19.0**	**19.5**	16.8	17.8	**18.5**	19.6	18.0	18.5	18.0	17.9	**18.3**	19.0	17.9
August	30— 3	17.0	15.9	16.5	15.5	15.9	15.9	16.3	14.3	16.0	16.9	15.6	15.1	15.8	15.0
	4— 8	14.9	13.9	14.5	12.9	13.1	13.9	14.7	13.0	14.1	15.2	13.6	14.0	14.6	14.6
	9—13	16.1	16.9	16.7	15.8	16.3	17.0	18.4	16.2	17.0	16.7	16.0	15.3	17.2	16.0
	14—18	15.5	15.3	15.6	13.8	15.3	15.1	16.1	14.9	15.4	16.4	15.7	14.7	16.2	16.2
	19—23	15.5	14.8	15.4	14.8	16.0	16.2	16.9	15.0	15.6	15.6	15.0	14.8	15.6	15.1
	24—28	15.0	14.7	15.4	14.7	15.6	15.6	16.6	15.2	15.7	15.8	15.2	15.5	15.9	15.5
	29— 2	13.8	13.6	13.8	12.3	13.4	13.4	14.0	12.8	13.4	14.7	13.4	13.4	14.6	14.5
Septbr.	3— 7	18.0	18.6	19.0	16.2	18.3	18.4	19.0	**19.1**	**18.8**	**18.3**	**19.0**	17.5	**19.5**	18.7
	8—12	13.5	12.9	12.8	12.7	13.4	12.6	12.7	10.9	12.6	13.4	11.6	11.3	11.9	11.6
	13—17	14.1	14.3	15.3	16.2	16.6	15.2	14.5	13.6	14.8	15.1	14.7	13.5	11.6	10.2
	18—22	12.3	11.6	12.4	10.5	11.7	11.3	12.0	12.2	11.7	13.3	12.0	13.1	14.0	12.5
	23—27	11.9	11.5	11.9	9.5	11.9	10.3	10.8	12.0	10.9	12.7	11.5	10.9	13.0	11.6
	28— 2	13.9	13.1	13.9	10.7	12.7	12.3	13.2	13.6	13.6	14.1	13.4	12.8	14.7	14.3
Oktbr.	3— 7	9.5	9.5	11.7	10.8	11.3	11.4	12.6	11.3	12.0	12.3	11.6	12.4	13.0	12.2
	8—12	2.4	2.7	4.4	3.8	5.0	5.3	7.3	5.8	5.9	7.0	6.0	6.9	8.7	8.2
	13—17	3.1	3.4	5.9	4.0	5.2	6.4	7.3	6.3	7.1	8.5	7.1	7.0	9.1	9.0
	18—22	2.2	1.6	2.8	0.5	0.5	2.3	4.3	3.7	3.8	5.6	4.6	4.7	5.5	4.2
	23—27	8.2	7.0	7.9	6.4	6.8	7.6	7.2	6.5	7.3	8.7	7.9	5.8	7.3	6.7
	28— 1	6.1	5.5	6.5	3.2	4.0	6.7	8.6	7.8	8.2	8.8	9.3	8.5	8.5	8.8
Novbr.	2— 6	6.3	4.7	5.1	3.8	4.8	5.0	6.6	5.1	5.1	7.1	6.2	6.7	6.8	7.9
	7—11	6.4	4.6	5.1	4.3	4.3	4.6	5.5	4.7	5.3	7.0	6.2	6.1	6.2	6.3
	12—16	0.9	0.0	1.7	0.6	0.9	1.2	1.9	1.5	1.9	3.9	2.1	2.4	2.6	2.9
	17—21	2.5	1.3	2.0	0.1	0.9	1.3	1.8	0.5	2.0	4.0	0.4	-0.3	1.8	1.7
	22—26	4.5	1.7	3.1	1.4	2.0	2.3	3.5	2.1	3.1	4.2	3.7	3.9	3.5	4.1
	27— 1	0.6	-0.3	0.0	-2.9	-1.4	-0.3	-0.4	-1.3	-0.1	2.3	0.1	0.1	1.0	0.3
Dezbr.	2— 6	2.1	0.9	1.1	0.5	0.8	0.6	-0.3	-1.7	-0.1	1.6	-0.2	-0.5	-1.5	-2.2
	7—11	2.9	2.5	3.1	1.8	2.4	2.4	1.2	0.2	1.4	2.8	1.7	0.1	1.0	1.0
	12—16	-3.6	-3.7	-2.0	-4.2	-3.5	-2.0	-1.1	-2.5	-1.5	-0.5	-1.5	-1.3	-0.3	0.1
	17—21	-2.2	-2.4	-1.5	-2.7	-2.4	-1.3	-0.2	-1.2	-0.7	0.3	-0.2	-0.1	0.2	0.4
	22—26	-6.0	-7.7	-6.5	-9.1	-8.8	-7.6	-2.9	-3.6	-5.2	-2.3	-2.3	-1.4	-0.9	-0.7
	27—31	-1.9	-3.1	-3.0	-5.4	-5.3	-5.7	-4.3	-4.2	-3.6	-0.7	-3.0	-2.0	-2.2	-2.5

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden		Putbus	Rostock	Kirchdorf auf Poel	Schwerin i. Meckl.	Marnitz	Kyritz	Berlin S, Teltowerstraße	Berlin NW, Seestraße	Blankenburg bei Berlin	Frankfurt a. O.	Landsberg a. W.	Posen	Ostrowo	Grünberg i. Schl.
											*)		*)	*)	
Januar	1— 5	1.5	2.3	2.8	2.8	2.8	2.5	3.9	4.1	3.5	2.3	1.9	1.4	1.4	2.2
	6—10	4.6	5.5	5.8	6.4	6.4	5.5	7.0	7.6	6.9	6.4	5.6	5.2	5.0	6.9
	11—15	-1.3	-1.6	-1.0	-1.9	-3.1	-2.8	-1.7	-2.8	-2.5	-2.2	-2.3	-2.7	- 3.3	-3.0
	16—20	**-5.9**	**-7.9**	**-6.7**	**-6.6**	**-8.0**	**-8.0**	**-6.5**	**-7.1**	**-7.3**	**-8.0**	**-8.6**	**-8.4**	**-10.4**	**-9.1**
	21—25	-3.8	-3.3	-2.7	-2.6	-3.3	-4.1	-2.8	-3.2	-3.7	-4.6	-5.3	-6.3	- 6.1	-4.5
	26—30	4.8	5.5	5.2	5.6	5.2	4.5	5.7	5.6	5.3	4.3	4.7	4.5	4.3	5.0
Februar	31— 4	2.9	3.6	3.6	2.9	3.4	3.1	4.1	4.0	3.8	3.2	3.0	2.7	1.9	2.7
	5— 9	4.5	4.9	5.1	4.7	4.6	4.6	5.7	5.5	5.1	4.2	4.0	4.1	3.9	4.2
	10—14	1.4	2.7	3.2	3.1	2.7	2.9	3.8	3.5	3.2	2.5	2.1	2.0	1.2	1.9
	15—19	-0.3	0.4	1.2	0.1	-0.2	-0.9	0.2	-0.4	-0.8	-1.6	-1.3	-1.7	- 2.2	-2.0
	20—24	5.5	6.4	6.3	6.4	6.2	5.7	7.1	7.1	6.9	6.2	5.9	5.9	5.9	6.9
	25— 1	4.2	4.8	4.7	4.7	4.3	4.9	6.6	6.6	6.4	6.4	6.0	6.3	5.9	6.4
März	2— 6	4.3	5.1	5.0	5.0	5.1	5.1	6.0	5.9	5.8	4.9	5.0	5.3	4.8	4.6
	7—11	1.8	2.0	2.6	2.6	2.0	1.7	2.8	2.3	2.0	1.3	1.3	1.6	1.1	1.0
	12—16	2.4	2.3	2.7	2.6	2.4	2.1	3.2	2.8	2.4	1.9	1.7	1.7	1.1	1.6
	17—21	6.0	6.4	6.5	6.5	6.3	6.6	8.0	7.0	7.0	7.2	7.0	6.9	6.2	7.2
	22—26	9.7	10.4	10.6	11.0	11.2	9.3	11.9	12.1	11.6	11.0	10.6	10.4	11.1	12.6
	27—31	8.8	8.7	9.1	8.7	9.0	9.3	11.0	10.9	10.3	9.9	9.7	10.2	10.7	10.7
April	1— 5	2.6	3.3	4.1	3.6	3.1	3.5	4.4	3.7	3.6	3.7	3.4	3.8	4.1	3.6
	6—10	3.8	4.2	4.6	4.1	3.9	3.8	5.4	5.0	4.9	4.3	4.6	5.8	6.8	4.4
	11—15	3.1	3.5	4.3	3.5	3.1	3.5	4.7	4.4	4.5	3.6	3.7	4.9	5.0	3.6
	16—20	1.4	2.6	3.2	2.0	1.9	2.5	2.8	2.3	1.9	1.5	1.3	1.6	1.2	1.1
	21—25	4.8	5.6	5.3	5.4	5.8	6.6	7.9	7.8	7.4	7.4	7.2	9.3	9.3	8.2
	26—30	6.1	8.6	9.5	10.2	10.3	10.7	12.5	11.7	11.0	11.4	10.7	11.1	10.3	11.3
Mai	1— 5	11.2	13.1	12.5	13.5	15.0	15.9	18.3	18.1	17.0	17.9	17.0	17.3	17.7	17.7
	6—10	9.4	10.8	10.4	11.1	11.1	11.6	12.6	11.9	11.9	11.6	11.2	12.4	13.0	11.2
	11—15	9.3	9.9	9.6	10.1	10.0	10.7	12.0	11.0	11.1	10.7	10.6	11.6	11.7	11.1
	16—20	8.6	8.6	8.9	8.2	8.3	8.9	10.2	8.8	8.9	8.9	9.1	10.3	9.6	9.2
	21—25	13.0	13.7	13.7	14.3	14.4	14.6	16.0	14.9	14.7	14.2	13.1	12.8	13.0	14.0
	26—30	14.9	**17.2**	16.4	17.5	16.9	17.0	19.0	18.9	17.8	18.4	17.6	18.4	17.3	17.6
Juni	31— 4	16.6	16.8	16.6	17.1	17.0	16.9	19.5	18.8	18.2	18.0	17.5	18.3	17.8	17.8
	5— 9	13.8	14.0	14.1	14.5	13.6	13.6	14.7	13.8	13.4	13.9	14.0	14.4	13.8	13.4
	10—14	14.0	13.8	13.7	13.7	13.9	14.7	16.4	15.8	15.4	16.3	15.8	17.3	17.7	16.6
	15—19	12.5	12.7	13.3	13.5	13.5	14.5	17.2	16.4	16.2	16.0	16.1	17.6	17.1	16.4
	20—24	13.4	13.1	13.2	13.2	13.6	13.7	16.0	15.1	15.2	14.6	14.3	15.9	15.4	15.1
	25—29	16.1	17.0	17.0	**17.8**	18.0	17.3	18.8	18.4	17.7	16.8	16.2	16.6	15.8	16.3
Juli	30— 4	**17.2**	17.1	17.1	16.9	18.1	17.8	21.2	20.0	19.9	19.1	18.4	19.2	18.3	19.2
	5— 9	15.3	15.1	15.2	15.3	15.3	15.4	17.3	16.6	15.9	16.9	16.5	17.1	15.9	17.0
	10—14	15.2	14.6	15.4	15.0	15.1	15.4	16.8	16.0	15.8	15.8	15.9	16.5	15.7	16.0
	15—19	16.0	16.5	16.8	16.8	17.5	17.6	20.3	19.5	18.9	20.2	19.1	**19.9**	**20.1**	20.5
	20—24	15.9	16.7	**17.3**	17.0	17.1	17.1	18.5	17.9	17.1	17.8	17.3	17.1	17.5	17.8
	25—29	**17.2**	16.8	16.7	16.8	17.0	17.0	18.9	18.1	17.9	19.5	18.5	18.5	18.9	19.1
August	30— 3	14.1	13.9	14.2	13.5	13.5	14.6	16.4	15.7	15.6	15.9	15.3	16.5	15.6	15.8
	4— 8	14.0	14.4	14.9	14.0	14.4	14.4	16.1	15.0	14.8	15.1	13.9	15.0	14.3	15.0
	9—13	15.2	15.0	15.4	15.5	15.3	15.9	19.1	18.0	17.8	18.1	17.1	18.6	18.7	18.7
	14—18	15.0	15.5	15.6	15.1	15.6	16.0	17.5	17.2	16.7	16.3	16.0	16.4	16.2	16.5
	19—23	13.4	13.7	14.3	13.8	14.2	14.6	17.5	17.0	16.6	16.9	16.2	17.2	17.9	17.7
	24—28	14.4	14.8	15.2	14.8	15.3	15.0	17.2	16.4	16.3	16.3	16.0	17.7	17.7	17.2
	29— 2	13.6	14.5	15.3	14.8	14.9	14.9	14.9	16.3	15.4	15.6	14.7	14.8	15.3	15.0
Septbr.	3— 7	16.9	16.9	**17.3**	17.6	**18.4**	**19.1**	**21.6**	**21.4**	**20.6**	**21.2**	**20.5**	19.3	**20.1**	**21.5**
	8—12	10.8	11.0	11.6	10.6	10.9	11.3	12.4	12.3	12.2	12.0	11.4	13.0	13.4	12.5
	13—17	10.6	10.5	10.8	10.4	9.6	9.5	11.0	10.4	10.5	11.0	11.6	13.0	12.1	10.7
	18—22	12.5	12.6	12.8	13.2	13.3	12.1	13.9	13.6	12.6	13.0	12.7	13.2	12.3	12.9
	23—27	11.7	11.6	12.1	12.9	11.9	11.7	13.8	13.1	11.7	13.0	12.3	12.8	13.1	13.7
	28— 2	13.4	14.4	15.2	15.0	15.1	14.4	15.8	16.0	15.1	14.8	14.0	13.4	14.5	15.1
Oktbr.	3— 7	11.7	11.7	12.0	12.3	12.4	12.7	13.9	13.6	13.3	13.3	13.0	13.6	13.7	13.5
	8—12	8.1	8.1	8.6	8.6	8.4	8.6	10.3	10.1	9.4	9.0	8.3	9.2	9.8	9.8
	13—17	8.3	8.9	9.2	9.2	9.4	9.0	10.4	10.6	10.4	10.0	9.3	9.1	10.0	10.1
	18—22	5.4	5.3	6.5	6.1	5.0	4.7	5.6	5.2	4.5	4.2	4.5	4.4	5.2	4.0
	23—27	7.5	8.1	8.5	8.2	7.7	6.9	7.7	8.1	7.1	7.1	7.2	7.2	7.3	7.9
	28— 1	8.0	8.0	8.0	8.4	8.7	8.1	9.8	9.9	8.8	9.5	8.9	9.5	9.9	10.6
Novbr.	2— 6	7.1	8.1	8.2	7.6	7.7	8.0	8.9	8.2	7.8	7.9	7.3	7.6	7.7	7.8
	7—11	6.0	6.7	7.3	6.4	6.1	6.0	7.1	6.6	6.2	5.9	6.0	6.2	5.2	5.6
	12—16	3.2	3.9	4.9	4.6	4.2	3.6	4.1	3.9	2.9	2.8	1.8	2.6	2.4	2.4
	17—21	2.1	1.7	2.2	1.7	1.1	0.8	2.9	1.6	1.4	1.8	1.5	2.8	3.1	2.2
	22—26	3.9	4.6	4.9	4.1	4.0	4.0	5.0	4.7	4.3	4.2	3.9	3.6	3.5	3.9
	27— 1	0.6	0.2	0.7	0.1	-0.2	0.0	1.5	1.1	0.8	0.4	0.7	1.0	1.7	0.7
Dezbr.	2— 6	-1.2	-1.2	-0.9	-2.0	-2.5	-2.9	-1.5	-1.6	-2.2	-2.3	-1.9	-1.3	- 0.5	-2.0
	7—11	0.7	1.5	1.9	1.8	1.0	0.9	1.7	2.1	1.1	0.8	-0.2	1.0	1.4	0.6
	12—16	-0.1	-0.3	0.3	0.2	-0.1	0.0	1.0	0.8	0.2	0.1	-0.6	-0.5	- 0.6	-0.1
	17—21	0.3	0.3	0.8	0.3	-0.1	0.4	1.4	0.7	0.2	0.2	-0.2	0.1	- 0.2	-0.2
	22—26	-0.6	-0.2	0.1	-0.2	-0.6	-0.7	0.4	0.4	-0.4	-0.5	-1.0	-1.2	- 1.3	-0.7
	27—31	-0.5	-0.7	-0.8	-1.9	-2.7	-3.8	-3.6	-4.4	-4.8	-4.9	-4.2	-5.0	- 6.4	-6.2

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden		Breslau	Beuthen in Oberschl.	Ratibor	Glatzer Schneeberg	Habelschwerdt	Görbersdorf	Wang	Schneekoppe	Schreiberhau	Eichberg	Görlitz	Torgau	Dessau	Halle a. S.
			*)							*)		*)	*)	*)	*)
Januar	1— 5	2.7	1.1	1.7	− 3.5	1.7	0.0	−0.8	− 5.7	1.0	2.1	2.6	4.0	4.8	4.5
	6—10	7.1	3.9	4.1	3.0	4.3	2.7	5.2	0.2	7.3	6.1	6.1	7.7	8.2	8.4
	11—15	−2.5	− 4.6	− 4.6	− 9.0	− 4.8	− 5.8	−7.1	−10.5	−6.4	− 4.9	−3.3	−2.7	−2.3	−2.5
	16—20	**−9.9**	**−12.2**	**−13.9**	− 5.0	**−13.2**	−10.6	−5.4	− 5.9	−7.1	**−11.2**	**−7.7**	**−6.5**	**−6.8**	**−6.2**
	21—25	−5.7	− 9.6	−10.8	− 4.3	− 9.0	− 8.0	−2.6	− 5.3	−3.4	− 8.3	−5.7	−3.0	−3.2	−2.6
	26—30	5.1	2.1	2.8	− 1.2	3.8	1.6	2.3	− 1.6	3.3	4.2	4.9	4.4	4.8	5.1
Februar	31— 4	2.6	1.7	2.0	− 3.4	1.0	0.2	−1.1	− 3.1	0.4	1.2	2.3	3.0	3.6	3.1
	5— 9	4.4	2.7	3.4	− 1.2	3.0	1.6	2.5	− 1.4	3.2	4.2	4.2	5.2	6.0	5.6
	10—14	2.0	0.5	2.0	− 4.5	1.6	− 0.3	−1.9	− 5.7	−0.4	1.2	2.4	3.6	4.5	4.7
	15—19	−1.8	− 3.8	− 2.7	− 8.6	− 3.1	− 4.3	−5.0	− 9.2	−4.0	− 3.0	−1.8	−0.4	0.8	0.3
	20—24	7.4	5.5	6.2	0.4	6.6	4.4	4.2	− 1.4	5.2	6.3	6.9	7.1	8.0	7.6
	25— 1	6.7	4.8	5.6	− 6.0	4.9	3.2	2.5	− 3.3	4.2	5.5	6.5	6.7	6.8	6.9
März	2— 6	5.9	5.1	5.2	− 1.7	4.2	2.9	1.2	− 4.4	2.5	4.4	4.6	5.5	6.1	6.1
	7—11	2.2	1.3	1.8	− 5.5	0.4	− 1.0	−3.4	− 8.0	−2.2	0.5	1.5	2.2	2.5	2.7
	12—16	2.4	1.8	2.3	− 4.5	1.3	0.4	−2.0	− 6.6	−0.7	1.4	2.4	3.1	3.3	3.4
	17—21	7.2	5.5	6.1	0.2	5.3	2.9	2.8	− 2.6	3.9	4.7	7.2	7.1	1.9	7.7
	22—26	12.2	10.6	10.2	6.2	10.9	7.9	8.8	3.4	10.1	8.8	11.7	12.0	12.2	12.1
	27—31	12.0	11.0	10.8	3.6	9.8	7.8	7.1	0.6	7.5	9.2	10.6	10.5	11.3	10.7
April	1— 5	4.3	3.2	3.7	− 4.0	2.6	0.8	−1.1	− 7.1	0.4	3.0	3.7	4.1	4.9	5.0
	6—10	6.5	6.5	6.0	− 1.8	4.7	2.4	0.2	− 5.0	1.6	3.9	4.1	4.9	5.9	6.0
	11—15	5.1	5.6	5.1	− 3.2	3.6	1.7	−0.7	− 5.9	0.8	3.3	3.5	3.5	4.7	4.6
	16—20	2.0	1.0	1.5	− 6.3	0.6	− 1.4	−3.5	− 9.1	−1.7	0.6	1.5	2.5	3.1	3.5
	21—25	9.9	8.5	8.9	1.5	8.4	6.2	4.1	− 1.4	5.7	7.8	9.2	8.0	8.5	8.5
	26—30	11.6	10.6	10.5	4.7	9.7	7.4	5.8	1.3	6.4	8.9	10.9	12.0	11.0	11.6
Mai	1— 5	17.4	16.3	16.5	8.9	15.4	13.8	12.8	6.2	14.0	15.4	16.5	17.0	16.5	16.3
	6—10	13.2	14.6	15.2	6.7	13.1	10.9	8.7	3.1	10.3	11.3	12.0	12.2	12.6	12.9
	11—15	12.6	12.0	12.3	4.7	10.8	7.9	7.0	1.0	8.1	9.7	11.4	11.4	11.3	12.0
	16—20	10.3	10.0	10.2	2.2	9.1	6.8	3.8	− 1.4	6.4	8.5	9.6	9.8	9.4	10.1
	21—25	13.5	11.0	11.7	6.2	11.3	10.4	8.8	2.9	10.9	11.8	13.6	15.2	15.3	15.6
	26—30	17.6	16.5	16.4	8.8	15.1	14.2	12.2	6.6	13.1	14.9	16.8	18.1	17.7	17.9
Juni	31— 4	17.6	16.7	16.0	9.3	15.1	13.5	11.8	6.8	13.3	14.4	16.8	17.7	18.3	18.3
	5— 9	14.1	13.0	12.5	6.2	11.9	11.1	8.7	2.8	10.3	12.1	13.4	14.6	14.2	14.3
	10—14	17.2	16.6	16.3	9.7	15.2	14.6	12.0	6.6	13.6	14.8	16.3	16.7	16.1	16.5
	15—19	17.3	16.1	16.4	9.6	15.8	13.8	12.1	6.4	13.5	15.1	16.2	16.8	16.4	16.2
	20—24	15.5	14.8	14.8	6.9	13.8	12.5	9.6	4.0	11.6	13.6	14.6	16.2	15.8	15.4
	25—29	15.8	13.7	14.3	7.6	13.5	12.8	10.5	5.2	11.9	13.3	15.5	18.9	19.1	19.0
Juli	30— 4	19.3	17.0	16.8	10.7	17.0	15.5	13.9	8.5	15.4	15.8	18.7	20.1	19.7	19.5
	5— 9	16.5	15.1	15.1	8.9	15.0	12.9	11.5	5.7	12.8	14.4	15.5	16.8	16.0	16.2
	10—14	16.8	14.9	15.2	9.0	16.4	13.7	11.1	6.1	12.7	14.0	15.2	16.0	16.4	16.6
	15—19	**21.1**	**20.7**	**20.6**	**14.6**	**20.5**	**17.1**	16.6	10.9	17.4	**18.1**	20.2	20.4	19.8	19.9
	20—24	18.2	17.0	16.6	9.8	16.6	14.7	12.3	6.8	13.7	15.0	16.9	18.2	17.7	17.9
	25—29	18.8	16.5	17.5	11.6	17.7	15.4	13.8	7.7	15.3	16.6	18.6	18.8	17.8	18.2
August	30— 3	16.6	15.1	15.0	8.1	15.6	13.2	11.5	5.6	13.2	15.1	15.9	15.8	16.1	16.0
	4— 8	15.9	14.7	15.0	8.1	14.0	11.4	10.6	4.9	11.5	13.2	15.3	15.9	15.9	16.6
	9—13	20.0	18.1	18.6	12.5	17.9	16.2	15.4	9.0	16.3	16.4	18.5	18.1	18.2	18.2
	14—18	17.1	16.3	16.6	9.3	15.5	14.1	12.2	6.1	13.8	15.6	16.3	16.6	16.6	16.9
	19—23	18.6	16.1	16.2	10.7	16.8	15.3	15.1	8.1	15.9	17.1	17.8	18.3	17.7	17.7
	24—28	18.6	17.1	17.5	10.8	15.7	14.4	12.9	7.0	13.8	15.5	17.1	16.7	16.7	16.8
	29— 2	16.3	14.3	14.8	10.2	15.0	13.9	12.3	7.6	13.4	15.0	16.1	16.7	16.9	18.0
Septbr.	3— 7	20.7	17.7	17.4	**14.6**	18.4	16.6	**18.1**	**13.4**	**19.7**	17.8	**21.0**	**21.6**	**21.3**	**21.8**
	8—12	14.9	14.1	14.5	7.1	13.2	11.4	9.1	3.4	10.8	12.7	13.6	12.8	12.1	12.6
	13—17	11.4	12.5	11.4	6.6	9.9	9.0	7.0	3.5	7.9	9.8	10.3	10.4	10.4	10.4
	18—22	12.1	11.9	11.0	7.2	10.0	9.6	8.4	3.9	7.6	9.3	11.3	12.2	12.6	13.0
	23—27	13.3	11.8	10.4	8.2	11.2	10.6	9.4	5.8	9.9	10.4	12.6	13.3	13.1	13.4
	28— 2	14.5	12.7	12.8	8.6	12.4		11.2	6.6	12.4	11.7	14.1	15.3	15.7	15.9
Oktbr.	3— 7	14.8	13.6	14.2	6.9	13.3		9.9	4.3	11.4	13.2	13.5	14.0	14.3	14.7
	8—12	10.9	9.6	10.4	4.2	10.3		7.7	1.8	9.1	9.9	11.2	11.5	11.2	11.6
	13—17	11.2	10.1	10.9	3.4	10.3		6.6	1.0	8.3	9.7	11.0	11.1	11.3	11.0
	18—22	4.9	3.6	3.9	− 1.7	3.3		0.8	− 2.6	2.4	3.5	4.1	6.0	6.5	7.1
	23—27	8.4	7.5	7.0	3.5	8.3		6.2	0.6	7.4	7.6	8.2	7.4	7.9	8.1
	28— 1	10.8	9.3	8.9	4.3	9.7		7.2	2.8	9.1	9.7	10.8	9.3	9.0	9.3
Novbr.	2— 6	8.4	7.4	7.5	3.5	6.9		4.4	0.3	5.5	7.7	8.1	8.5	8.5	8.8
	7—11	5.8	4.8	5.5	0.4	4.6		1.4	− 0.5	2.3	4.4	5.6	6.6	7.3	7.4
	12—16	2.9	1.2	2.0	− 2.8	1.9		−0.8	− 4.5	0.9	2.0	3.7	5.1	5.5	6.6
	17—21	3.6	4.0	4.3	− 2.8	1.9		−1.0	− 4.5	−0.1	1.6	2.5	2.2	2.4	2.6
	22—26	4.5	3.4	4.2	− 3.1	3.7		−1.0	− 5.2	1.2	3.4	4.6	4.6	5.3	5.4
	27— 1	1.9	2.0	2.2	− 5.0	0.9		−3.2	− 7.9	−1.0	− 0.3	1.1	1.4	1.5	1.7
Dezbr.	2— 6	−0.7	− 0.1	− 1.6	− 4.8	− 2.2		−4.0	− 6.3	−3.2	− 3.4	−1.2	−2.1	−2.1	−1.7
	7—11	2.2	2.3	2.0	− 1.3	2.3		−0.2	− 2.9	0.9	− 1.4	1.4	1.3	2.2	2.6
	12—16	0.8	− 0.6	0.5	− 3.0	2.2		−0.2	− 4.1	1.0	2.6	0.5	2.4	1.7	2.3
	17—21	0.8	0.3	0.7	− 3.4	1.4		−3.4	− 1.9	−2.9	0.1	0.4	1.1	1.2	1.4
	22—26	−0.1	− 1.4	− 0.6	− 5.6	− 0.6		−4.2	− 6.1	−3.3	− 0.1	0.0	−0.1	0.3	−0.1
	27—31	−6.5	− 7.7	− 8.0	**−11.5**	− 9.3		**−9.1**	**−10.7**	**−9.5**	− 7.1	−6.9	−5.7	−5.2	−5.5

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden		Nord-hausen	Erfurt (Hoch-heim)	Jena	Alten-burg	Coburg	Schmücke	Franken-heim a. d. Rh.	Fulda	Marburg	Cassel	Göt-tingen	Klaus-thal	Brocken	Wasser-leben
				*)									*)		
Januar	1— 5	3.9	4.8	4.9	3.8	4.0	— 0.1	1.4	4.6	4.0	5.1	5.0	1.3	— 2.2	5.2
	6—10	6.6	8.9	8.4	7.4	4.2	3.5	5.2	7.2	5.6	7.5	7.9	4.8	1.4	9.6
	11—15	−3.4	−4.3	−3.8	−3.5	−3.5	— 8.7	−7.4	−3.4	−3.8	−3.4	−3.7	**−6.8**	**−10.4**	−3.7
	16—20	**−7.0**	**−8.3**	**−8.6**	−5.8	**−7.7**	— 6.6	−7.5	**−6.6**	**−5.6**	**−4.8**	**−5.6**	−4.0	— 5.4	**−6.9**
	21—25	−2.5	−2.5	−2.4	−2.1	−4.6	— 4.5	−4.0	−3.2	−2.3	−1.4	−1.5	−2.3	— 4.8	−1.2
	26—30	4.5	5.0	5.4	4.2	2.1	— 0.8	1.0	3.2	3.4	4.6	5.0	1.6	— 1.3	6.3
Februar	31— 4	2.4	2.7	2.9	2.1	0.7	— 2.5	−0.9	1.8	1.7	2.7	3.1	−0.1	— 3.5	4.0
	5— 9	4.8	5.7	6.4	4.6	3.1	0.8	1.6	4.7	4.6	5.7	5.7	2.6	0.2	6.7
	10—14	3.8	4.2	5.1	3.3	3.0	— 1.0	0.1	3.7	4.8	5.0	4.8	0.6	— 2.5	4.3
	15—19	−0.3	−0.1	−0.5	−0.7	−3.0	— 4.6	−2.6	−0.9	−1.1	0.5	0.5	−3.2	— 5.9	0.9
	20—24	7.2	8.0	8.7	6.5	6.2	2.5	4.3	7.2	6.7	7.3	7.4	3.6	0.0	8.6
	25— 1	6.1	7.2	7.3	6.1	5.2	1.3	2.3	5.9	4.9	6.1	7.4	2.7	— 1.2	7.2
März	2— 6	5.4	5.5	5.6	4.6	4.3	— 0.2	1.4	5.2	5.2	5.6	6.0	1.9	— 1.8	6.0
	7—11	2.4	1.9	1.8	1.1	0.9	— 3.3	−1.5	2.6	2.3	2.6	2.7	−0.1	— 4.5	2.6
	12—16	3.3	3.3	2.7	3.1	1.2	0.0	0.7	2.7	3.3	3.9	4.2	2.0	— 1.5	2.2
	17—21	7.0	6.8	7.3	6.7	4.6	2.1	3.0	5.9	6.6	7.2	7.2	3.8	0.0	7.6
	22—26	10.6	12.5	10.7	11.1	9.1	8.9	8.9	10.4	10.1	11.1	10.8	9.1	5.9	12.8
	27—31	9.6	9.1	10.1	9.4	8.4	4.2	4.9	8.9	8.6	9.8	10.0	6.5	2.1	10.2
April	1— 5	4.1	3.8	4.6	3.3	3.4	— 1.2	0.2	4.5	3.8	3.7	4.5	0.6	— 3.6	4.1
	6—10	4.4	4.4	5.3	3.9	4.2	— 0.9	0.6	4.6	4.7	5.1	4.8	0.7	— 2.8	4.8
	11—15	3.1	3.3	3.7	2.5	2.6	— 2.4	−0.8	2.6	2.4	2.8	3.3	−0.6	— 4.1	3.4
	16—20	2.2	1.6	2.4	1.4	1.2	— 3.9	−2.3	1.6	1.7	2.3	1.9	−1.8	— 6.0	2.3
	21—25	6.8	7.2	8.3	7.7	7.4	1.7	3.1	6.4	5.4	5.7	5.7	2.7	— 0.3	5.7
	26—30	10.6	10.3	10.6	10.5	8.7	5.0	5.7	8.3	7.6	8.8	9.7	6.9	3.2	10.1
Mai	1— 5	14.4	13.9	14.4	15.0	13.6	9.9	9.8	12.6	11.9	12.7	13.5	11.6	8.4	14.2
	6—10	11.6	10.8	10.6	10.7	10.4	6.4	7.9	11.8	11.3	11.5	12.0	8.9	4.2	11.7
	11—15	9.7	10.0	10.2	10.3	9.5	5.1	6.5	10.3	9.9	9.7	10.1	6.6	2.4	10.0
	16—20	8.7	8.8	9.2	8.7	7.6	3.5	4.7	7.9	8.7	9.1	9.5	5.3	1.0	8.6
	21—25	15.7	15.3	14.2	13.8	13.9	11.8	13.2	15.2	16.3	15.4	16.0	13.3	9.5	15.4
	26—30	17.1	17.4	17.1	15.9	16.1	13.1	13.7	17.7	18.3	18.3	18.4	15.3	11.1	16.9
Juni	31— 4	16.8	16.2	16.0	15.9	15.0	11.7	12.4	15.2	16.1	15.9	16.5	13.9	9.8	16.8
	5— 9	13.2	12.4	13.4	12.5	13.5	8.3	9.6	13.3	13.6	13.1	13.4	10.1	5.5	12.4
	10—14	15.2	14.7	15.3	14.6	15.5	10.2	11.6	14.9	14.5	14.6	15.4	11.3	7.3	14.3
	15—19	14.3	14.4	14.6	15.2	13.3	9.2	10.5	14.0	13.1	13.8	14.1	10.8	6.7	14.1
	20—24	14.4	13.8	15.1	13.5	14.0	9.2	10.0	13.0	12.5	13.0	13.8	10.4	6.4	13.4
	25—29	17.9	18.2	17.5	16.5	18.6	14.6	15.6	18.2	**19.4**	18.7	18.8	16.1	12.4	17.9
Juli	30— 4	18.2	18.5	19.2	18.2	18.1	14.7	15.0	19.8	18.4	18.6	18.4	15.4	11.1	18.0
	5— 9	14.8	14.7	15.1	15.0	14.0	9.4	10.2	13.0	13.8	14.1	14.4	11.1	7.4	14.4
	10—14	15.9	16.2	16.0	15.0	16.1	11.4	12.4	16.3	17.0	16.1	16.1	12.5	8.6	14.7
	15—19	18.7	19.5	19.1	18.9	18.0	14.7	15.3	17.9	17.3	18.3	18.9	15.9	12.2	18.4
	20—24	16.7	16.7	16.7	16.2	15.7	12.1	12.9	15.8	16.0	16.3	17.2	14.5	10.1	16.4
	25—29	16.9	16.8	17.2	17.0	15.7	11.5	12.0	15.7	15.3	16.2	16.7	13.5	9.4	16.8
August	30— 3	14.5	14.7	15.5	14.2	14.7	9.1	10.7	14.4	14.4	14.6	15.1	11.3	7.2	15.0
	4— 8	15.1	15.4	15.9	14.7	13.9	10.6	11.5	14.8	15.2	15.3	15.4	11.5	7.7	14.6
	9—13	16.5	17.0	17.3	17.2	16.5	12.3	13.8	17.4	16.6	16.8	16.8	13.4	9.9	17.0
	14—18	15.7	16.3	15.8	15.6	14.8	10.8	11.6	15.4	14.7	15.5	16.1	12.2	8.8	16.3
	19—23	16.0	16.9	17.1	17.1	15.8	11.5	12.6	16.3	15.6	15.6	16.0	12.7	9.2	15.8
	24—28	15.9	15.9	16.0	15.2	13.9	10.8	11.8	15.9	15.1	16.0	16.5	12.6	8.5	16.5
	29— 2	16.4	16.3	17.3	16.5	14.8	13.1	13.9	16.8	16.6	16.6	16.3	13.2	10.4	16.8
Septbr.	3— 7	**20.0**	**20.2**	**20.1**	**20.3**	**18.7**	**17.8**	**17.5**	**20.4**	18.9	**19.0**	**19.4**	**18.2**	**15.6**	**19.2**
	8—12	11.3	11.6	12.4	11.6	11.3	6.3	7.9	11.3	10.4	10.9	11.4	7.5	3.7	11.4
	13—17	9.8	9.4	9.7	9.3	9.0	4.2	5.8	9.1	9.2	9.3	13.7	6.6	3.0	9.8
	18—22	12.3	11.6	12.0	11.7	12.6	9.1	9.8	12.9	13.3	13.0	12.8	10.9	6.6	11.7
	23—27	12.7	12.1	11.9	12.3	10.2	10.2	10.1	12.3	12.2	12.5	12.4	11.6	8.5	12.2
	28— 2	15.4	15.7	14.4	15.6	13.0	12.5	12.5	15.2	14.8	15.8	16.0	13.8	11.1	15.8
Oktbr.	3— 7	13.6	14.0	14.9	13.8	13.4	9.1	10.1	13.9	13.8	13.8	13.7	10.2	6.7	14.2
	8—12	10.3	11.4	11.8	11.1	9.9	6.4	7.2	11.2	10.4	10.7	10.9	8.1	4.4	11.1
	13—17	10.1	10.4	11.2	10.3	9.7	5.1	6.5	10.5	9.2	10.3	10.4	7.1	3.3	11.1
	18—22	6.1	6.4	6.7	5.5	4.7	2.3	3.1	5.7	5.6	6.9	6.8	3.7	0.4	6.9
	23—27	7.6	8.4	8.1	6.8	5.4	4.9	4.7	7.7	7.5	8.9	8.8	6.7	3.7	9.7
	28— 1	8.0	7.2	8.9	8.5	8.1	6.7	6.0	7.9	8.2	8.7	8.6	7.3	5.3	8.0
Novbr.	2— 6	7.8	7.6	8.3	7.4	7.3	3.2	4.4	7.4	7.0	7.2	7.6	4.8	1.6	7.9
	7—11	6.3	6.0	6.7	5.6	5.0	1.1	2.5	5.5	5.7	6.3	7.0	3.1	1.4	6.9
	12—16	5.8	6.0	6.8	5.5	5.5	1.7	3.1	6.2	6.1	6.6	6.6	3.1	0.0	6.5
	17—21	2.0	1.5	2.6	1.7	2.0	— 2.5	−1.5	2.2	2.5	2.2	2.1	−1.0	— 4.2	2.1
	22—26	4.4	4.6	5.6	4.3	4.4	— 0.3	0.9	5.2	5.1	5.2	5.2	1.0	— 2.3	4.9
	27— 1	0.7	1.0	2.0	0.6	0.5	— 3.7	−2.8	0.9	0.5	1.1	1.3	−2.5	— 5.7	0.9
Dezbr.	2— 6	−2.1	−2.9	−2.4	−3.4	−2.8	— 5.8	−5.9	−2.9	−2.4	−2.1	−1.5	−4.4	— 6.8	−2.4
	7—11	2.0	3.0	2.3	1.6	0.8	— 1.4	−0.8	2.7	3.0	3.9	3.5	0.5	— 2.6	3.9
	12—16	1.8	2.1	3.0	0.7	1.5	— 1.6	−1.0	2.5	2.9	3.2	3.5	1.1	— 1.1	1.9
	17—21	0.1	−0.2	0.9	−0.4	−0.3	— 1.3	−3.4	−0.7	−0.6	0.1	0.6	−2.8	0.4	0.3
	22—26	−0.7	−1.3	−0.8	−1.5	−1.5	— 2.5	−3.6	−0.6	−1.3	−0.8	−0.1	−1.2	— 3.4	−0.7
	27—31	−5.8	−6.8	−6.4	**−6.9**	−5.9	**−10.8**	**−9.5**	−6.1	**−5.6**	−4.6	−4.7	−6.7	−10.2	−5.7

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden	Magdeburg	Helmstedt	Hannover	Celle	Lüneburg	Eutin	Segeberg	Flensburg	Gramm	Westerland auf Sylt	Helgoland	Meldorf	Bremervörde	Oldenburg	Emden
			*)			*)		*)				*)			
Januar 1— 5	4.5	4.6	5.1	4.4	3.8	3.0	3.0	2.8	1.5	2.4	3.1	2.8	3.8	4.8	4.1
6—10	8.0	8.2	8.9	7.7	7.3	6.0	6.4	5.6	3.8	4.6	5.0	6.1	6.6	7.8	6.6
11—15	−2.3	−3.0	−2.6	−2.9	−2.3	−1.6	−1.7	−2.4	−3.3	−3.2	−1.7	−2.6	−3.4	−2.5	−2.0
16—20	**−6.0**	**−6.0**	−3.8	**−6.1**	**−6.8**	**−5.7**	**−6.6**	**−4.4**	−5.0	**−4.5**	**−2.9**	**−5.9**	**−6.2**	**−4.6**	**−4.0**
21—25	−2.6	−1.3	0.5	−1.2	−2.2	−2.0	−2.3	−2.0	0.1	−0.9	0.2	−2.3	−2.1	−0.2	−0.5
26—30	5.6	5.6	6.2	5.8	6.1	5.6	5.3	4.6	4.2	3.9	4.2	4.3	5.9	6.3	5.3
Februar 31— 4	3.9	3.5	4.4	3.8	3.9	3.6	3.4	3.3	3.7	3.2	3.4	2.9	3.8	4.2	3.5
5— 9	6.2	6.4	6.6	5.8	5.5	5.1	5.0	4.5	2.3	3.8	4.0	4.6	5.6	6.3	5.8
10—14	4.4	3.8	4.6	4.4	4.0	3.1	3.1	3.0	1.8	3.6	3.6	3.4	4.2	4.8	4.7
15—19	0.8	0.8	2.0	0.2	0.7	1.1	0.5	1.4	3.2	2.2	2.5	1.7	1.3	1.9	2.1
20—24	7.6	7.9	8.5	7.6	7.1	6.3	6.4	5.8	3.8	4.9	5.2	6.0	7.5	7.8	6.8
25— 1	7.0	6.5	6.5	5.6	5.0	4.9	4.7	5.0	4.3	4.8	4.8	5.0	5.2	5.6	5.5
März 2— 6	5.8	5.6	6.2	5.8	5.5	5.2	4.9	4.2	5.0	4.3	4.5	5.2	5.2	5.8	5.5
7—11	2.9	2.7	3.5	2.9	2.5	2.4	2.4	2.6	3.1	2.7	3.3	2.7	2.1	3.3	3.3
12—16	3.7	3.3	4.2	2.7	2.6	2.8	2.6	2.8	3.0	2.3	3.1	2.5	2.7	3.4	3.7
17—21	7.8	7.2	8.0	6.8	6.5	6.5	6.4	6.1	6.0	5.5	5.3	6.1	6.7	7.3	6.8
22—26	12.7	12.5	12.9	10.7	11.3	10.8	10.8	10.0	8.1	8.2	7.9	10.7	10.4	11.7	10.6
27—31	10.5	9.9	10.1	9.5	8.7	8.5	8.3	8.1	7.0	7.4	7.2	8.6	8.8	8.8	8.1
April 1— 5	4.8	3.8	5.0	4.3	3.7	4.0	3.8	3.7	2.1	4.1	4.4	3.9	4.3	4.8	4.6
6—10	5.2	4.3	5.3	4.6	4.6	4.8	4.5	5.3	3.4	4.9	5.3	5.5	5.4	5.7	5.9
11—15	4.4	3.3	3.4	2.9	3.4	3.9	3.4	4.1	2.6	4.8	4.2	4.1	4.2	4.3	4.4
16—20	2.9	2.1	2.2	2.6	2.6	3.0	2.1	2.9	1.4	3.6	3.6	3.2	2.2	3.3	3.2
21—25	7.4	6.1	5.6	5.8	5.6	5.2	4.6	4.8	5.3	4.7	4.6	5.0	4.5	4.9	4.5
26—30	11.5	10.9	10.5	10.2	10.4	10.0	9.7	8.5	8.3	8.3	8.4	9.7	9.5	9.8	9.3
Mai 1— 5	15.9	15.4	13.2	13.9	13.6	12.8	12.3	11.1		10.2	9.5	12.1	12.6	12.8	12.0
6—10	12.8	12.1	11.8	11.6	11.7	10.1	10.1	9.6		9.2	9.1	10.4	11.8	11.6	10.9
11—15	10.8	9.9	10.2	10.3	9.9	10.0	9.8	8.8		8.8	8.6	9.6	9.7	9.9	9.9
16—20	9.8	8.6	9.4	9.4	7.8	9.0	8.1	8.3		8.3	8.1	8.8	8.0	9.4	9.3
21—25	16.2	15.5	16.1	15.4	14.9	14.7	14.6	14.0		12.2	11.1	14.3	15.0	14.0	13.3
26—30	18.4	18.1	18.8	18.3	18.7	17.5	17.4	17.2		16.4	14.8	18.0	17.8	18.9	18.2
Juni 31— 4	18.8	17.6	17.0	17.0	18.0	17.7	17.5	16.4		15.0	14.0	17.3	16.2	16.1	15.7
5— 9	14.3	13.0	13.6	13.8	14.4	14.5	13.9	14.2		13.5	12.4	14.0	14.2	13.9	13.8
10—14	16.0	14.8	14.5	14.8	14.1	14.1	13.5	13.7		13.4	12.2	13.6	13.2	13.6	13.1
15—19	15.5	14.3	14.1	13.2	13.1	13.4	13.2	13.1		12.4	12.1	13.0	12.8	12.7	12.0
20—24	15.6	14.1	13.7	13.9	14.0	13.5	13.4	12.7		12.1	11.9	12.7	13.0	12.6	12.2
25—29	19.3	**19.3**	**19.6**	**18.6**	**18.9**	**18.7**	**18.5**	**17.5**		**16.7**	16.1	**18.4**	**19.5**	**19.0**	**19.3**
Juli 30— 4	20.0	18.7	18.7	18.0	18.0	17.6	17.0	16.3		15.1	15.1	16.7	16.8	17.4	17.0
5— 9	16.4	14.9	15.0	14.8	15.2	15.2	15.1	14.9		14.0	13.8	14.7	15.1	15.1	14.1
10—14	16.6	14.9	15.5	15.2	15.6	15.4	15.0	14.3		13.8	14.0	15.0	14.5	15.5	14.2
15—19	19.3	18.5	17.9	17.7	17.2	16.7	16.3	15.6		15.0	15.2	16.1	16.8	17.1	16.4
20—24	18.1	17.0	16.9	17.1	17.2	17.3	17.0	16.6		16.5	15.8	17.0	16.8	17.1	16.4
25—29	17.8	16.8	17.4	16.2	16.2	16.9	16.5	16.4		16.1	15.1	15.9	16.0	16.8	16.6
August 30— 3	15.3	14.3	14.3	14.2	14.0	13.8	13.4	13.5		14.1	13.7	14.3	13.6	14.8	14.4
4— 8	15.7	14.9	15.0	14.5	14.1	14.6	14.0	13.6		14.3	14.7	14.7	13.8	14.5	14.7
9—13	18.0	16.9	16.5	15.8	15.5	14.7	15.1	13.8		14.6	14.9	14.8	15.4	15.6	15.4
14—18	17.0	16.2	16.1	15.6	15.2	15.5	15.1	14.8		15.7	15.4	15.4	15.8	15.6	15.2
19—23	16.6	15.2	15.0	14.4	13.8	13.9	13.5	12.5		14.0	14.5	14.3	13.6	14.1	14.2
24—28	16.8	15.5	15.9	14.9	14.4	14.6	14.3	14.1		14.8	15.0	14.7	15.0	15.4	15.0
29— 2	16.9	16.4	16.7	15.1	15.4	14.8	14.6	15.4		15.3	15.4	15.4	15.5	15.8	16.2
Septbr. 3— 7	**20.9**	**19.3**	19.0	18.4	18.2	17.1	16.9	15.2		15.6	**16.2**	16.3	17.4	17.7	17.0
8—12	12.2	11.2	11.4	10.5	10.9	11.0	10.8	10.4		12.1	11.8	11.1	11.0	11.5	11.5
13—17	10.6	10.2	10.4	9.9	9.8	10.9	10.6	11.3		11.8	12.8	11.1	10.7	11.0	11.8
18—22	13.3	12.8	13.4	12.6	13.6	12.9	12.7	12.9		12.9	13.7	13.2	13.0	13.0	13.6
23—27	13.7	13.5	14.5	12.0	15.4	12.4	12.7	11.8		12.0	14.5	13.0	12.6	12.8	13.6
28— 2	16.7	16.2	17.1	15.3	16.1	14.7	15.1	14.4		13.8	14.9	15.2	15.4	15.6	15.5
Oktbr. 3— 7	14.0	13.3	13.5	12.6	12.4	11.9	11.7	11.5		12.3	13.0	12.6	12.0	13.3	12.8
8—12	10.8	10.4	11.2	10.4	9.7	8.9	8.8	8.8		8.9	10.3	9.3	10.9	11.3	11.0
13—17	10.7	10.3	10.5	10.0	9.7	9.2	9.2	9.7		10.4	11.5	9.7	9.6	10.0	10.2
18—22	6.8	6.2	7.3	5.7	5.9	6.1	5.9	6.3		6.7	9.2	5.8	5.8	6.8	7.8
23—27	8.2	8.8	10.0	7.9	8.6	8.4	8.5	8.9		10.0	10.9	9.0	8.5	9.5	9.4
28— 1	9.4	8.4	8.6	7.3	7.4	8.1	8.0	8.7		9.2	10.6	8.4	7.7	9.6	9.4
Novbr. 2— 6	8.7	8.0	8.2	8.1	8.0	7.9	7.4	7.8		9.2	9.9	7.8	7.5	7.3	7.8
7—11	7.4	6.7	7.4	7.0	7.2	7.0	6.8	6.9		8.5	8.0	7.3	7.3	7.4	7.4
12—16	5.9	5.9	7.1	6.1	6.2	5.5	5.7	5.5		7.4	7.8	6.6	6.8	7.3	7.4
17—21	2.1	1.8	2.4	1.6	1.4	2.1	1.9	1.5		4.6	6.1	2.3	2.5	2.4	2.8
22—26	5.2	4.5	5.0	4.7	4.3	4.3	4.2	4.4		5.7	6.3	4.6	4.7	5.4	5.8
27— 1	1.3	0.5	1.4	0.7	0.2	0.3	−0.2	−0.4		1.5	0.8	−1.0	−0.3	0.4	0.9
Dezbr. 2— 6	−2.4	−2.5	−1.2	−2.1	−2.0	−1.6	−2.3	−1.5		0.5	1.5	−1.4	−1.9	−0.4	0.2
7—11	2.1	2.3	4.1	2.8	2.3	2.0	1.9	2.1		2.3	4.6	1.8	3.0	3.8	3.4
12—16	2.0	1.5	2.8	1.9	1.0	0.8	0.6	1.8		1.5	2.0	1.2	1.6	2.4	2.1
17—21	1.3	0.3	1.2	0.9	0.9	1.2	1.0	1.3		0.9	1.9	1.0	1.1	1.2	1.0
22—26	0.3	−0.4	−0.3	−0.3	0.1	0.2	−0.2	0.1		−0.3	0.8	−0.3	−0.3	−0.5	−0.8
27—31	−4.6	−5.0	**−3.9**	−4.1	−2.4	−0.1	−1.0	−0.4		−0.9	−0.1	−0.9	−1.7	−2.5	−1.9

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Fünftägige Temperaturmittel. 1903

Pentaden		Lingen	Gütersloh	Münster i. W.	Cleve	Dortmund	Alt Astenberg	Neuwied	Cöln	Aachen	Schneifelforsthaus	Trier	Von der Heydt-Grube	Geisenheim	Frankfurt a. M.	Hechingen
			*)						*)			*)			*)	*)
Januar	1— 5	5.1	5.6	5.2	5.8	5.9	1.2	6.8	6.9	6.7	2.7	7.1	6.2	7.0	7.1	5.5
	6—10	7.8	8.4	7.9	8.0	8.9	4.4	7.5	8.9	9.6	4.2	8.5	7.8	6.6	7.7	8.7
	11—15	-3.3	-3.1	-3.1	-2.8	-3.5	-8.1	-2.1	**-2.1**	-3.8	**-8.1**	-1.9	-3.1	-2.1	-1.9	-4.3
	16—20	-3.0	-2.3	-1.7	-1.6	-0.9	-6.0	-2.6	-1.1	0.1	-4.6	-2.3	-3.6	**-4.7**	-3.7	**-7.6**
	21—25	0.2	0.8	0.4	0.6	1.5	-2.1	-1.4	1.7	1.9	-1.6	-1.5	-1.2	-2.8	-1.4	-2.4
	26—30	6.1	6.0	5.6	6.1	5.9	0.9	4.9	6.0	6.1	1.6	4.4	3.0	4.1	4.7	2.3
Februar	31— 4	3.7	3.7	3.8	3.7	3.7	-0.9	3.4	4.3	3.6	-0.7	3.2	1.6	2.5	3.1	0.9
	5— 9	6.2	6.5	6.5	6.4	7.0	2.2	6.1	7.3	6.9	2.5	4.8	4.2	4.9	5.5	3.7
	10—14	4.9	5.1	5.2	5.6	5.0	0.3	6.0	6.4	5.3	1.7	5.6	3.7	5.6	5.8	3.2
	15—19	1.4	1.2	0.8	2.1	1.8	-3.0	0.9	2.3	2.8	-1.2	1.5	0.7	0.7	1.4	-1.1
	20—24	8.0	8.1	7.9	8.3	8.3	3.4	8.7	8.6	8.3	4.2	8.8	7.3	8.5	9.1	8.3
	25— 1	5.8	6.8	6.5	6.6	6.7	1.9	7.6	8.0	7.3	2.2	7.8	7.0	6.6	7.5	6.5
März	2— 6	5.6	5.9	5.6	5.9	6.2	0.5	6.9	7.1	6.0	2.1	6.4	5.3	6.5	7.1	5.1
	7—11	3.4	3.3	3.3	3.5	3.8	-1.4	3.6	3.9	3.5	-1.0	3.9	2.5	3.8	3.9	1.5
	12—16	5.5	5.7	6.3	7.2	7.5	2.3	5.3	7.5	8.4	3.1	6.2	6.2	4.7	5.5	4.3
	17—21	7.0	7.4	7.1	7.3	7.6	3.0	7.7	8.1	7.7	3.2	7.0	6.1	7.0	7.7	5.1
	22—26	11.5	11.4	11.4	11.6	12.8	8.5	10.7	12.2	13.1	8.4	11.5	11.2	11.1	12.1	12.0
	27—31	8.5	9.5	9.0	8.4	9.1	4.2	10.0	10.0	8.7	4.5	9.6	8.4	10.1	10.4	7.8
April	1— 5	4.1	5.0	4.8	5.6	4.8	-0.2	6.2	6.5	5.4	1.9	6.6	5.5	5.9	5.9	4.3
	6—10	6.3	5.5	5.6	6.4	5.5	0.6	6.7	6.6	5.5	1.7	6.9	5.5	6.9	6.8	4.3
	11—15	4.1	3.5	3.9	4.2	3.5	-1.4	4.0	4.6	3.6	-0.6	4.9	3.3	5.0	5.2	3.4
	16—20	2.2	2.0	2.3	2.5	1.9	-3.3	2.6	2.6	1.7	-2.3	3.0	1.4	3.3	3.4	0.1
	21—25	4.6	4.6	4.3	4.1	4.2	1.1	6.1	5.9	3.7	1.2	5.4	4.7	6.3	7.2	5.6
	26—30	9.6	9.8	8.9	9.4	9.7	4.7	10.1	10.7	10.1	4.7	10.2	8.5	9.3	9.9	8.2
Mai	1— 5	12.5	12.6	11.9	12.1	11.9	8.0	11.5	12.7	12.1	7.4	14.1	11.1	11.6	13.2	10.1
	6—10	11.3	11.6	11.2	10.8	11.1	7.0	11.8	12.2	10.6	6.9	11.3	10.6	12.4	13.3	11.0
	11—15	9.7	10.3	10.1	10.0	10.0	5.8	11.3	11.4	10.1	6.5	11.2	9.6	11.4	11.7	9.7
	16—20	9.4	9.3	8.9	9.3	8.9	3.9	9.7	10.1	8.8	5.2	10.0	8.9	10.3	10.2	8.7
	21—25	14.7	16.6	16.2	16.2	16.6	12.9	16.8	17.5	16.5	14.1	17.9	17.5	18.2	18.4	16.0
	26—30	18.5	19.3	18.2	19.2	18.3	14.2	18.1	19.9	18.0	15.0	18.8	18.1	19.4	20.1	16.0
Juni	31— 4	16.4	17.6	17.2	16.6	17.0	8.8	16.3	17.7	16.1	12.2	17.1	15.4	17.0	17.8	14.2
	5— 9	14.1	13.9	14.0	14.5	13.9	8.4	15.3	15.3	13.6	10.9	16.4	14.4	16.4	16.7	12.8
	10—14	13.6	14.4	14.1	13.9	13.8	10.0	15.6	15.1	13.3	10.4	15.6	13.7	16.3	16.6	13.9
	15—19	11.8	14.1	12.8	12.4	13.2	9.9	14.2	14.7	12.9	9.4	13.7	13.0	14.5	15.3	13.0
	20—24	13.4	14.1	13.4	13.3	13.3	8.8	14.1	14.7	12.6	9.3	14.2	12.8	14.9	15.3	12.4
	25—29	**20.2**	**20.7**	**20.6**	**20.7**	**20.7**	**16.7**	**19.4**	**21.2**	**20.7**	**17.4**	**20.8**	19.2	**21.0**	**22.7**	18.2
Juli	30— 4	17.7	18.7	18.0	18.3	18.7	11.9	18.9	19.9	18.2	14.5	20.3	18.2	20.4	21.6	18.9
	5— 9	13.9	14.3	14.2	13.7	13.4	9.3	14.7	14.2	12.6	9.6	15.0	13.3	15.2	15.4	13.7
	10—14	15.6	15.9	16.5	16.8	16.3	12.2	17.6	17.5	17.2	14.6	19.4	17.3	19.3	19.5	16.2
	15—19	16.8	17.8	17.4	17.3	17.7	14.2	18.4	18.4	18.3	14.5	19.1	17.7	18.8	20.7	18.1
	20—24	16.9	16.5	16.9	16.5	16.6	12.3	17.4	17.3	16.1	13.0	17.7	15.7	17.5	17.9	15.5
	25—29	16.6	17.0	16.6	16.0	16.7	12.2	16.7	17.5	16.3	12.8	16.8	15.6	16.8	17.3	15.8
August	30— 3	14.7	14.6	14.2	14.3	14.8	9.7	16.3	16.2	14.5	11.3	16.1	14.7	16.1	16.2	14.9
	4— 8	15.0	15.4	14.9	15.7	15.5	11.0	16.2	17.1	16.1	12.5	17.3	15.9	17.1	17.9	16.7
	9—13	15.6	16.6	15.9	15.7	16.0	12.3	17.9	17.7	15.8	13.1	18.2	16.1	18.5	19.3	18.2
	14—18	15.6	16.0	15.2	15.7	15.5	10.7	16.3	16.9	15.5	11.4	16.5	15.1	16.7	17.2	15.3
	19—23	14.4	15.3	14.8	14.4	15.2	11.6	16.4	16.2	15.2	12.2	16.7	15.7	16.9	17.6	16.2
	24—28	15.3	15.9	15.4	15.9	15.7	11.0	16.9	17.1	15.7	12.2	16.5	14.9	16.5	17.2	15.3
	29— 2	17.0	17.0	17.4	18.0	17.9	13.4	17.8	18.7	18.6	14.7	18.3	16.8	17.9	19.3	18.0
Septbr.	3— 7	18.0	19.4	18.4	18.2	19.3	16.2	**19.4**	19.8	17.9	16.1	20.7	**19.4**	20.3	21.7	**20.7**
	8—12	11.4	10.8	11.1	11.0	11.4	6.7	12.4	12.7	11.3	7.8	12.8	11.2	12.8	13.7	12.8
	13—17	10.9	10.2	10.0	10.7	10.3	5.6	10.9	11.3	9.6	6.4	10.9	9.4	11.0	11.0	7.6
	18—22	13.7	13.6	13.6	13.8	13.4	9.3	13.2	14.3	13.6	9.9	13.5	12.3	13.5	14.7	10.8
	23—27	14.4	14.0	13.6	13.9	14.6	11.3	13.5	15.1	15.7	11.8	14.5	14.3	13.3	15.1	13.8
	28— 2	16.1	16.5	16.1	16.4	17.5	13.6	16.7	17.9	17.4	13.5	17.0	16.1	15.9	17.2	15.2
Oktbr.	3— 7	13.1	13.8	13.4	13.9	13.9	9.5	15.3	15.3	14.3	11.3	15.7	14.6	16.0	16.2	15.2
	8—12	11.2	11.1	11.2	11.0	12.0	6.9	12.0	12.0	12.0	7.6	11.8	11.4	11.5	12.1	11.4
	13—17	10.0	10.2	9.4	10.3	10.6	5.6	11.4	11.0	10.2	6.6	11.1	10.0	11.3	12.0	10.4
	18—22	7.9	7.8	7.6	8.9	8.7	3.4	8.4	9.3	9.5	4.9	8.3	7.3	6.8	8.0	6.2
	23—27	9.5	9.7	9.4	9.9	10.9	5.1	9.7	10.3	11.0	5.8	9.8	8.7	8.5	9.3	7.6
	28— 1	9.2	9.4	8.3	8.8	9.2	5.6	8.8	9.8	8.8	5.0	8.5	7.9	8.7	9.7	7.5
Novbr.	2— 6	7.2	7.4	7.1	8.1	7.9	3.8	8.2	8.9	7.7	4.5	7.5	7.3	8.3	8.9	5.7
	7—11	7.1	7.1	6.9	7.4	7.4	2.4	7.2	8.2	6.6	3.2	6.3	5.4	6.7	7.1	4.0
	12—16	7.3	7.2	6.7	6.9	7.6	3.0	6.8	8.1	7.3	3.7	7.1	5.6	6.5	7.2	5.0
	17—21	1.7	3.0	2.9	3.2	2.8	-1.2	4.3	4.7	3.1	-0.2	4.1	2.4	3.7	3.8	1.1
	22—26	4.8	4.9	5.1	5.7	5.3	0.2	7.2	6.7	5.8	2.7	6.8	5.8	7.1	6.9	4.0
	27— 1	0.7	1.5	1.4	1.2	1.1	-3.3	2.7	2.3	0.8	-2.5	2.6	1.8	2.4	2.7	1.3
Dezbr.	2— 6	-0.6	-0.5	-0.5	-0.4	-0.3	-4.5	0.2	0.2	-0.1	-3.8	-0.4	-1.0	-0.5	-0.9	-1.1
	7—11	4.3	4.2	4.5	4.5	5.3	-0.2	5.2	5.1	5.2	0.6	5.2	4.1	3.7	4.4	3.3
	12—16	3.0	3.8	3.6	3.8	4.4	0.2	4.4	4.9	4.1	0.5	3.8	2.8	3.8	4.2	1.4
	17—21	0.7	0.8	0.7	0.4	0.2	-1.8	1.3	1.5	0.7	0.8	0.2	-0.7	0.5	1.0	-3.3
	22—26	-1.1	0.0	-0.9	-1.1	-0.3	-3.1	0.3	0.9	-0.2	-3.5	-0.9	-1.1	0.2	0.7	-2.9
	27—31	**-3.7**	**-3.9**	**-3.9**	**-3.9**	**-4.2**	**-9.0**	**-3.5**	**-2.0**	**-4.2**	-7.9	**-3.3**	**-4.7**	-3.9	**-3.9**	-7.0

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Abweichungen 1903
der fünftägigen Temperaturmittel vom 50jährigen Durchschnitt (1851—1900).

Pentaden		Memel	Tilsit	Königsberg i. Pr.	Klaußen	Konitz	Köslin	Stettin	Berlin S, Teltowerstr.	Frankfurt a. O.	Posen	Breslau
Januar	1— 5	3.3	4.7	4.5	5.5	3.5	2.9	3.4	4.4	3.8	3.8	4.9
	6—10	6.2	6.8	6.5	7.4	6.6	5.9	6.4	7.6	**8.0**	7.4	**9.2**
	11—15	0.3	0.8	0.7	1.6	0.1	0.0	−0.3	−0.7	−0.2	−0.3	0.1
	16—20	−3.6	−3.0	**−4.8**	−4.6	**−6.7**	**−7.8**	**−6.6**	**−6.1**	**−6.8**	**−6.5**	**−8.0**
	21—25	−3.5	−3.5	−3.7	−4.0	−4.5	−5.4	−4.3	−3.2	−4.3	−5.4	−4.8
	26—30	5.6	6.4	5.6	7.3	5.4	5.2	5.1	5.0	4.4	5.3	5.7
Februar	31— 4	3.9	4.9	4.4	5.5	4.4	3.8	3.6	3.5	3.4	3.8	3.3
	5— 9	6.2	7.2	6.4	7.8	6.1	5.4	5.3	5.3	4.5	5.3	5.5
	10—14	3.4	3.7	3.5	4.3	2.9	3.1	3.2	4.0	3.5	3.9	3.8
	15—19	−0.6	−0.5	0.0	−0.5	−0.3	0.5	−1.0	−0.8	−1.8	−0.9	−1.1
	20—24	5.8	6.9	6.2	8.2	5.8	5.8	5.7	6.0	5.8	6.4	7.5
	25— 1	5.3	6.7	6.4	7.8	5.5	4.1	4.3	4.7	5.3	6.1	6.0
März	2— 6	5.0	5.9	6.1	6.8	5.1	4.3	4.3	4.1	3.8	4.9	5.3
	7—11	1.9	2.3	1.7	1.6	0.6	0.3	0.3	−0.3	−1.1	0.0	0.3
	12—16	2.1	2.4	2.1	2.6	0.9	1.6	0.9	0.5	−0.1	0.5	0.7
	17—21	3.6	4.3	4.5	5.3	4.7	5.3	4.6	4.5	4.3	4.9	4.6
	22—26	6.3	**8.4**	**8.8**	**9.7**	**7.8**	**7.8**	7.7	7.7	7.6	**7.9**	9.0
	27—31	4.7	6.0	5.8	7.2	5.6	5.1	5.3	5.0	4.5	5.6	6.7
April	1— 5	−0.2	−0.3	−0.8	−0.6	−2.0	−1.3	−2.1	−2.5	−2.5	−1.9	−1.8
	6—10	0.5	0.7	0.3	1.7	−1.0	−1.0	−2.5	−2.4	−2.8	−0.8	−0.5
	11—15	−0.4	0.1	−0.9	0.5	−2.0	−2.0	−2.8	−3.0	−3.5	−2.0	−2.1
	16—20	−1.4	−2.4	−2.6	−2.8	−4.9	−4.2	−5.7	−5.9	−6.7	−6.2	−6.1
	21—25	2.9	1.8	1.8	0.9	−0.2	−0.7	−1.5	−1.9	−1.8	0.5	0.7
	26—30	2.8	4.3	2.0	2.8	2.1	1.7	2.9	2.5	2.0	1.8	2.0
Mai	1— 5	4.7	5.1	5.4	6.6	7.1	7.1	**8.0**	**7.9**	7.9	7.4	7.2
	6—10	2.1	1.7	2.2	2.0	1.6	1.1	1.0	0.8	0.3	1.3	2.0
	11—15	−2.3	−2.1	−1.6	−1.9	−1.8	−1.4	−0.6	−0.9	−1.7	−0.9	−0.2
	16—20	−2.8	−3.4	−2.7	−3.7	−3.5	−2.3	−3.7	−3.7	−4.6	−3.2	−3.4
	21—25	−0.1	−0.7	−0.7	−2.1	−1.3	−1.4	0.1	1.2	0.0	−1.5	−0.9
	26—30	**6.7**	5.4	6.2	4.1	3.9	3.6	3.6	3.6	3.4	3.3	2.3
Juni	31— 4	3.8	3.2	4.0	2.6	2.0	2.0	2.9	2.5	1.6	1.8	1.3
	5— 9	−0.3	−0.9	−0.6	−2.5	−2.2	−1.3	−1.5	−3.0	−3.3	−2.9	−3.2
	10—14	3.2	4.0	2.7	3.3	0.5	0.8	−0.4	−0.5	−0.2	0.5	0.5
	15—19	1.3	1.5	1.4	0.8	0.9	0.9	0.5	0.3	−0.3	1.0	0.9
	20—24	1.1	1.3	1.3	−0.2	−1.5	−1.3	−1.8	−1.6	−2.5	−1.3	−1.6
	25—29	0.7	0.9	0.3	−1.2	−2.0	−1.4	0.0	0.7	−0.7	−1.0	−1.9
Juli	30— 4	−0.5	0.1	0.9	−0.4	0.2	1.1	1.6	2.8	1.3	1.2	1.1
	5— 9	−0.3	1.0	0.5	2.7	−0.3	−0.3	−0.7	−1.0	−0.9	−0.8	−1.6
	10—14	−1.9	−0.8	−1.4	−2.6	−2.6	−1.5	−2.5	−2.2	−2.6	−2.0	−1.7
	15—19	−2.0	−2.5	−1.1	−0.5	−0.7	−0.5	−0.5	1.1	1.5	1.0	2.1
	20—24	−0.5	−1.0	−0.6	−1.8	−1.8	−0.5	−1.4	−0.9	−1.2	−2.0	−1.1
	25—29	1.8	0.8	1.6	−0.4	0.4	1.2	0.4	−0.4	0.8	−0.3	−0.2
August	30— 3	−0.4	−2.0	−1.1	−1.9	−2.9	−1.8	−2.5	−2.3	−2.3	−1.9	−2.0
	4— 8	−2.2	−3.3	−2.9	−4.1	−3.9	−2.7	−3.6	−2.7	−3.1	−3.3	−2.7
	9—13	−0.7	−0.3	−0.5	−0.9	−0.8	−1.2	−0.6	0.6	0.2	0.6	1.7
	14—18	−1.3	−1.3	−1.3	−1.4	−1.6	−1.7	−1.6	−1.0	−1.6	−1.4	−1.0
	19—23	−0.9	−1.6	−1.3	−0.6	−1.4	−1.1	−2.0	−0.9	−0.9	−0.4	0.6
	24—28	−0.6	−0.6	−0.3	0.3	0.0	0.5	−0.6	−0.2	−0.4	1.1	1.5
	29— 2	−1.4	−1.2	−1.5	−1.6	−2.1	−1.4	−1.4	−1.7	−0.4	−1.3	−0.2
Septbr.	3— 7	3.2	4.1	4.0	3.5	4.6	3.1	3.7	5.2	5.2	3.6	4.3
	8—12	−0.4	−0.5	−1.1	−0.1	−2.4	−2.3	−3.0	−3.1	−2.8	−1.6	−0.1
	13—17	1.1	1.9	2.4	4.4	1.2	0.9	−2.4	−3.6	−2.9	−0.6	−2.7
	18—22	0.3	0.2	0.5	0.1	0.6	1.3	0.8	0.1	−0.2	0.4	−1.3
	23—27	0.3	0.7	0.6	1.2	1.2	−0.1	0.6	0.8	0.8	0.9	0.7
	28— 2	2.5	2.2	2.4	1.8	2.4	1.3	2.2	2.6	2.1	0.9	1.4
Oktbr.	3— 7	−0.4	0.4	2.0	2.3	2.1	2.6	2.4	2.5	2.5	3.1	3.7
	8—12	**−7.0**	**−5.9**	**−4.8**	−3.7	−2.8	−2.3	−1.5	−0.4	−1.2	−0.7	0.5
	13—17	−5.0	−3.9	−2.0	−2.0	−1.4	−1.2	0.1	0.7	0.9	0.3	1.6
	18—22	−4.9	−4.4	−4.0	**−5.4**	−2.5	−2.4	−2.3	−2.9	−3.7	−3.1	−3.2
	23—27	1.8	1.6	1.8	1.6	0.9	−0.7	0.1	0.0	−0.1	0.2	1.2
	28— 1	0.8	1.4	1.6	0.0	3.3	3.0	2.3	3.0	3.3	3.6	4.5
Novbr.	2— 6	1.6	1.1	0.9	1.6	1.5	2.1	3.6	3.0	2.6	2.8	3.3
	7—11	2.6	1.9	1.8	2.1	1.9	2.2	1.7	2.1	1.5	2.1	1.5
	12—16	−1.5	−1.2	−0.3	0.0	0.0	−0.1	−0.7	0.3	−0.4	0.0	−0.1
	17—21	0.7	0.9	1.0	1.0	0.0	−1.9	−0.4	0.0	−0.5	1.2	1.8
	22—26	3.7	2.1	2.6	2.6	1.7	2.3	1.5	2.3	2.2	2.0	2.7
	27— 1	0.1	0.4	−0.1	−0.4	−1.2	−1.0	−0.8	−1.0	−1.3	−0.3	0.3
Dezbr.	2— 6	3.5	3.5	2.8	3.9	−0.1	−0.2	−2.1	−2.8	−2.8	−0.9	−0.6
	7—11	3.1	4.1	3.9	5.0	1.4	−0.1	0.2	0.4	0.4	1.3	2.5
	12—16	−2.6	−1.2	−0.7	−0.3	−1.2	−1.3	−1.0	−0.4	−0.5	−0.4	1.0
	17—21	−0.6	0.6	0.4	1.2	0.9	0.6	0.1	0.7	0.3	1.0	1.6
	22—26	−4.3	−4.7	−4.4	−5.1	−1.2	−0.2	−0.4	0.3	0.2	0.2	1.3
	27—31	0.0	0.2	−0.6	−1.0	−1.7	−0.9	−1.6	−3.6	−4.0	−3.3	−4.7

1903 Abweichungen 1903
der fünftägigen Temperaturmittel vom 50jährigen Durchschnitt (1851—1900).

Pentaden		Görlitz	Torgau	Halle a. S.	Erfurt (Hochheim)	Lüneburg	Gütersloh	Emden	Cleve	Cöln	Trier
Januar	1— 5	4.4	4.6	5.0	5.7	3.9	4.8	3.5	4.7	5.0	6.1
	6—10	8.1	**8.5**	**9.1**	**9.9**	7.7	**7.5**	6.2	**6.8**	**7.0**	**7.4**
	11—15	−1.0	−1.4	−1.3	−2.4	−1.2	−3.3	−2.1	−3.6	−3.6	−2.4
	16—20	−6.0	−5.8	**−5.7**	**−7.4**	**−6.7**	−3.1	**−4.6**	−2.8	−2.9	−3.2
	21—25	−4.8	−3.0	−2.6	−2.1	−2.5	−0.4	−1.4	−0.9	−0.5	−3.0
	26—30	5.7	4.1	4.7	5.1	5.5	4.6	4.2	4.2	3.4	3.0
Februar	31— 4	2.8	2.6	2.6	2.5	3.2	1.9	2.3	1.5	1.2	0.9
	5— 9	5.3	5.1	5.3	5.7	4.8	5.0	4.5	4.2	4.6	2.6
	10—14	4.2	4.2	5.0	4.8	4.1	4.3	4.0	4.1	4.3	4.0
	15—19	−1.3	−1.1	−0.8	−1.0	−0.3	−0.8	0.7	−0.4	−1.1	−1.2
	20—24	7.1	6.2	6.5	7.1	6.2	6.2	5.4	6.0	5.3	6.0
	25— 1	5.8	5.1	4.9	5.4	3.3	4.4	3.5	3.6	4.1	4.2
März	2— 6	4.0	4.0	4.3	5.0	3.9	3.5	3.4	2.9	3.1	2.8
	7—11	−0.4	−0.5	−0.3	−0.8	0.0	−0.1	0.6	−0.3	−0.8	−0.5
	12—16	0.8	0.5	0.6	0.9	0.6	2.5	1.1	3.4	2.8	1.7
	17—21	4.8	3.8	4.3	3.8	3.6	3.5	3.6	3.1	2.7	1.9
	22—26	**8.7**	8.1	8.0	8.8	**7.8**	6.9	**6.8**	**6.8**	6.4	6.1
	27—31	5.5	4.5	4.7	3.5	3.6	2.5	3.1	2.3	2.8	2.7
April	1— 5	−2.1	−2.5	−1.8	−2.6	−2.1	−1.8	−1.2	−1.4	−1.7	−1.4
	6—10	−2.7	−2.7	−1.6	−2.7	−2.1	−2.2	−0.7	−1.4	−2.6	−2.0
	11—15	−3.2	−3.9	−2.9	−3.7	−3.2	−4.0	−2.1	−3.4	−4.2	−3.9
	16—20	**−6.2**	**−6.1**	**−5.2**	−6.6	−5.0	**−6.7**	−4.3	**−6.3**	**−7.4**	**−6.9**
	21—25	0.4	−1.6	−1.1	−1.8	−3.0	−4.8	−3.6	−5.1	−4.7	−5.0
	26—30	1.8	2.3	1.8	1.0	1.8	0.4	1.2	0.2	0.1	−0.6
Mai	1— 5	6.9	6.7	5.9	4.0	4.4	2.8	3.2	2.4	1.7	3.1
	6—10	1.2	0.6	1.3	−0.2	1.0	0.2	0.9	−0.3	−0.3	−0.8
	11—15	−0.7	−1.3	−0.8	−1.9	−1.6	−1.8	−0.9	−1.8	−1.7	−1.8
	16—20	−3.4	−3.8	−3.6	−4.0	−4.7	−3.7	−2.3	−3.4	−3.8	−3.7
	21—25	−0.2	0.8	1.0	1.5	1.3	2.6	0.9	2.6	2.7	3.2
	26—30	2.1	2.9	2.6	3.0	4.6	5.0	5.3	5.3	4.8	3.7
Juni	31— 4	0.8	0.9	1.6	0.4	2.7	1.7	1.3	1.2	1.0	0.5
	5— 9	−3.3	−2.7	−3.0	−3.9	−1.5	−2.4	−0.9	−1.3	−1.8	−0.8
	10—14	0.4	0.2	−0.1	−0.9	−1.4	−1.2	−1.4	−1.3	−1.2	−0.9
	15—19	0.5	0.4	−0.3	−1.0	−2.5	−1.7	−2.8	−3.2	−1.8	−2.8
	20—24	−1.8	−1.1	−2.0	−2.7	−2.3	−2.6	−3.5	−3.1	−2.7	−3.3
	25—29	−1.5	1.2	1.3	1.2	2.2	3.7	3.3	3.9	3.4	2.6
Juli	30— 4	1.4	2.3	1.5	1.4	1.3	1.8	1.1	1.8	2.3	2.5
	5— 9	−1.8	−1.1	−1.9	−2.5	−1.6	−2.8	−2.1	−3.2	−3.8	−3.3
	10—14	−2.4	−2.5	−2.1	−1.4	−1.9	−1.9	−2.7	−0.7	−1.2	0.8
	15—19	1.9	1.5	0.8	1.5	−0.4	−0.2	−0.7	−0.5	−0.6	−0.2
	20—24	−1.5	−1.1	−1.3	−1.6	−0.6	−1.6	−0.9	−1.3	−1.8	−1.7
	25—29	0.4	0.0	−0.6	−0.9	−1.2	−0.6	−0.3	−1.2	−1.0	−1.9
August	30— 3	−1.8	−2.5	−2.3	−2.7	−3.1	−2.6	−2.4	−2.7	−1.9	−2.2
	4— 8	−2.5	−2.6	−1.9	−2.1	−3.0	−1.8	−1.9	−1.3	−1.1	−0.9
	9—13	0.9	−0.2	0.0	−0.3	−1.3	−0.6	−1.3	−1.4	−0.6	−0.2
	14—18	−1.2	−1.6	−1.3	−0.9	−1.8	−1.3	−1.7	−1.5	−1.5	−1.8
	19—23	0.5	0.4	−0.2	0.0	−2.9	−1.7	−2.4	−2.5	−1.8	−1.1
	24—28	0.7	0.5	−0.4	−0.5	−1.3	−0.5	−0.8	−0.3	−0.5	−0.7
	29— 2	0.3	0.3	1.6	0.6	0.4	1.5	1.0	2.4	1.9	2.0
Septbr.	3— 7	5.3	5.4	5.5	4.7	3.3	3.8	1.9	2.7	2.9	4.4
	8—12	−0.8	−2.3	−2.5	−2.5	−3.0	−3.8	−2.7	−3.5	−3.0	−2.3
	13—17	−3.3	−3.9	−4.0	−4.2	−3.6	−3.9	−2.2	−3.4	−4.0	−3.8
	18—22	−1.5	−1.3	−0.6	−1.2	1.3	0.5	0.8	0.7	0.0	−0.4
	23—27	0.6	0.7	0.8	0.1	3.8	1.6	1.4	1.3	1.3	1.4
	28— 2	1.5	2.3	2.9	3.5	4.1	3.9	3.3	3.9	4.0	4.0
Oktbr.	3— 7	2.8	2.5	3.5	3.2	1.9	2.5	1.9	2.8	2.8	4.0
	8—12	1.1	1.1	1.2	1.6	−0.1	0.7	0.8	0.6	0.5	1.1
	13—17	1.9	1.7	1.5	1.2	1.0	0.6	1.2	0.8	0.4	1.2
	18—22	−3.8	−2.3	−1.1	−1.3	−1.8	−0.7	−0.4	0.1	−0.5	−0.6
	23—27	1.4	0.0	0.7	1.4	1.5	1.9	2.0	2.1	1.3	1.5
	28— 1	4.8	2.7	2.8	1.0	1.2	2.4	2.7	1.8	1.7	1.3
Novbr.	2— 6	3.3	2.9	3.1	2.4	2.6	1.3	1.7	1.7	1.6	0.9
	7—11	1.5	1.9	2.6	1.6	2.7	1.9	2.4	2.1	1.8	0.5
	12—16	1.0	1.7	3.1	2.8	2.7	2.7	2.7	2.1	2.4	2.0
	17—21	0.8	−0.3	−0.1	−0.7	−1.3	−0.5	−0.5	−0.6	−0.1	−0.1
	22—26	3.0	−2.3	−2.9	2.4	1.7	1.5	2.7	2.1	2.1	2.7
	27— 1	−0.1	−0.7	−0.4	−0.7	−2.1	−1.3	−1.8	−1.9	−1.8	−0.8
Dezbr.	2— 6	−1.1	−3.1	−2.9	−3.6	−3.5	−0.7	−2.1	−3.1	−3.1	−2.8
	7—11	1.5	0.5	1.6	2.5	0.7	2.2	1.2	2.1	2.1	3.2
	12—16	0.6	1.3	1.1	1.1	−0.7	1.5	−0.1	1.2	1.5	1.5
	17—21	1.0	0.7	0.9	−0.3	0.1	−0.6	−0.4	−1.2	−0.8	−1.1
	22—26	1.4	0.3	0.2	−0.5	−0.2	−0.6	−1.7	−2.1	−0.8	−1.7
	27—31	−5.2	−5.2	−5.4	−6.6	−3.0	−5.2	−3.3	−5.5	−4.1	−4.5

1903 Übersicht über die wichtigsten Jahresresultate an den Stationen II. Ordnung. 1903

Stationen	Luftdruck					Lufttemperatur					Niederschlag						Bewölkung
	Mittel	Maximum	Datum	Minimum	Datum	Mittel	Maximum	Datum	Minimum	Datum	Summe	Maximum in 24 Std.	Datum	Tage mit ≧0.1 mm (●)	Tage mit >0.2 mm (✳)	Tage mit ≧1.0 mm (▲△)	Mittel
	mm	mm		mm		C°	C°		C°		mm	mm					(0–10)
Memel	758.9	786.9	17. Jan.	732.6	22. Nov.	7.6	29.5	10. Juni	-13.2	24. Jan 26. Dez.	740	42.4	30. Aug.	178	163	130	6.6
Tilsit	759.1	786.8	17. Jan.	733.1	22. Nov.	7.6	27.6	10. Juni	-15.0	26. Dez.	812	51.0	17. Aug.	191	170	139	6.6
Königsberg i. Pr.	759.8	787.1	17. Jan.	734.3	22. Nov.	8.0	29.7	7. Sept.	-14.0	23. Jan.	761	35.6	2. Aug.	208	172	135	7.1
Marggrabowa	746.0	771.6	17. Jan.	718.9	22. Nov.	6.8	27.8	30. Mai 13. Juni	-20.9	28. Nov.	727	48.4	14. Juli	209	181	133	7.1
Osterode i. Ostpr.	751.0*	775.7*	17. Jan.	725.2*	21. Nov.	7.7	27.1	7. Sept.	-17.2	23. Jan.	657	26.9	14. Juli	182	159	122	7.0
Bromberg	757.2	782.2	17. Jan.	729.9	21. Nov.	8.6	29.8	17. Juli	-19.3	23. Jan.	605	30.9	10. Mai	208	164	109	6.7
Konitz	744.7	768.1	17. Jan.	716.1	21. Nov.	7.3	28.8	17. Juli	-14.2	23. Jan.	642	27.2	10. Mai	186	163	124	6.7
Hela						8.1	25.6	28. Juli	-12.0	18. 19. Jan.	540	27.5	30. Aug.	173	154	112	7.0
Lauenburg i. Pom.						7.9	29.4	6. Sept.	-16.2	20. Jan.	786	59.3	23. Juli	172	156	121	6.7
Köslin	756.2	780.0	18. Jan.	725.2	21. Nov.	7.7	32.0	3. Juli	-17.0	22. Jan.	852	38.8	30. Aug.	205	170	129	7.0
Schivelbein	751.8	775.0	17. Jan.	721.6	21. Nov.	7.8	29.6	6. Sept.	-15.4	21. Jan.	871	41.4	10. Mai	196	171	135	6.9
Stettin	758.2	780.9	17. Jan.	728.1	21. Nov.	8.7*	29.1	3. Juli	-13.0	22. Jan.	646	31.6	15. Sept.	163*	154	123	6.5
Neustrelitz	753.6	774.7	17. Jan.	724.9	21. Nov.	8.4	29.7	3. Juli	-15.0	22. Jan.	727	61.1	11. Juni	194	163	123	6.0
Putbus	754.8	777.7	17. Jan.	727.3	21. Nov.	7.8	30.3	3. Juli	-11.0	22. Jan.	753	35.4	11. Aug.	214	159	122	7.3*
Rostock	757.6	779.1	17. Jan.	734.0	11. Sept.	8.1	30.8	3. Juli	-13.5	22. Jan.	655	41.9	24. Aug.	195	159	118	6.5?
Kirchdorf auf Poel	759.6	781.1	15. Jan.	735.8	21. Nov.	8.5	30.9	3. Juli	-11.7	21. Jan.	541	17.5	30. Aug.	190	165	121	7.1
Schwerin i. Meckl.	755.1	775.8	15. Jan.	731.3	21. Nov.	8.3	30.3	3. Juli	-11.5	21. Jan.	727	27.1	30. Aug.	188	173	128	7.0
Marnitz	752.2	771.7	15. Jan.	727.5	21. Nov.	8.2	31.6	3. Juli	-14.0	21. Jan.	630	22.0	11. Aug.	166*	153*	121	7.0
Belzig, Lungenheilst.						8.4	33.0	3. Sept.	-17.4	22. Jan.	557	18.2	18. Mai	168	139	119	5.7*
Potsdam	753.4	772.7	17. Jan.	726.7	21. Nov.	8.7	32.4	3. Juli	-13.7	22. Jan.	581	37.1	12. Juli	192	143	116	6.3
Berlin S, Teltowerstr.	756.4	776.9	17. Jan.	730.1	21. Sept.	9.7	33.1	3. Juli	-11.7	18. Jan.	543	19.3	15. Sept.	179	158	110	6.3
Blankenburg b. Berlin						8.9	31.7	3. Sept.	-13.6	22. Jan.	500	25.1	15. Sept.	152*	140*	109	5.8*
Frankfurt a. O.	754.5	775.9	17. Jan.	728.0	21. Nov.	8.8	31.2	6. Sept.	-14.9	22. Jan.	528	28.6	10. Mai				6.0*
Landsberg a. W.	754.6	776.8	17. Jan.	726.8	21. Nov.	8.4	30.9	6. Sept.	-15.2	22. Jan.	585	39.8	10. Mai	170	148	114	6.5
Posen	755.2	778.5	17. Jan.	728.2	21. Nov.	8.8*	29.2	17. Juli	-15.5	23. Jan.	594	55.9	10. Mai	167	139	109	6.2*
Ostrowo	748.6	770.9	17. Jan.	724.4	21. Nov.	8.7	28.9	17. Juli	-16.6	22. Jan.	609	34.6	19. April	162	144	109	6.4
Grünberg i. Schles.	747.2*	767.5*	17. Jan.	720.7*	30. Nov.	8.8	32.2	6. Sept.	-13.9	18. Jan.	634	31.2	16. Aug.	165	147	112	6.7
Liegnitz	750.0	770.7	17. Jan.	723.7	30. Nov.	8.9	29.4	17. Juli	-15.7	18. 23. Jan.	561	55.7	9. Mai	143	126	92	6.1
Breslau	748.4	769.9	17. Jan.	723.0	30. Nov.	9.4	31.3	17. Juli	-15.2	18. 22. Jan.	642	36.0	19. April	188	155	117	7.3*
Oppeln	746.3	766.8	17. Jan.	722.2	1. Dez.	8.9*	29.3	7. Sept.	-18.6	18. Jan.	911	50.3	20. Juli	185	174	129	7.0
Beuthen i. Oberschl.	735.9	755.4	17. Jan.	712.5	1. Dez.	8.1	30.0	17. Juli	-17.8	18. Jan.	939	32.6	19. April	192	178	134	7.2*
Ratibor	744.5	764.9	17. Jan.	720.8	1. Dez.	8.3	29.8	7. Sept.	-23.9	18. Jan.	733	40.5	11. Juli	183	159	114	6.5
GlatzerSchneeberg	657.2	669.6	18. Jan.	632.9	30. Nov.	2.8	20.2	25. Aug.	-18.5	29. Dez.							7.6
Habelschwerdt	728.8*	747.0*	17. Jan.	704.0*	30. Nov.	7.8	28.3	7. Sept.	-22.0	18. Jan.	872	73.7	10. Juli	173	155	122	6.9
Eichberg	730.4	747.8	17. Jan.	703.3	30. Nov.	7.6	27.2	17. Juli	-21.0	22. Jan.	759	64.0	9. Mai	167	148	113	5.8
Zillerthal i. Schles.	726.3	743.2	17. Jan.	700.0	30. Nov.	7.5	29.3	3. Sept.	-20.3	23. Jan.	820	80.3	9. Mai	173	161	124	6.2
Wang	685.5	699.8	10. Febr.	658.7	30. Nov.	5.2	24.4	15. Aug.	-16.4	14. Jan.	1489	82.4	9. Mai	189	178	152	
Schneekoppe	625.3	638.1	10. Febr.	598.5	30. Nov.	0.4	19.7	6. Sept.	-19.0	13. Jan. 28. 29. Dez.	1247*	85.1	10. Juli	252	239	195	7.4
Schreiberhau	705.8	720.9	10. Febr.	679.2	30. Nov.	6.4	27.9	6. Sept.	-19.9	14. Jan.	1174	76.0	9. Mai	189	176	148	6.0
Görlitz	742.9*	761.8*	17. Jan.	716.3*	30. Nov.	8.8*	28.1*	6. Sept.	-13.2*	18. 19. Jan.	681	43.2	9. Mai	165	142	118	5.8?
Torgau	752.5	771.1	10. Febr.	727.6	30. Nov.	9.4*	32.0	3. Juli	-13.1	18. Jan.	468	19.5	14. Juli	155	126	93	6.3
Halle a. S.	753.3	771.8	10. Febr.	728.9	28. Nov.	9.7*	30.8	3. Juli	-11.5	18. Jan.	352	22.8	9. Mai	183?	119	83	6.1
Dessau	755.1	774.1	10. Febr.	730.0	21. Nov.	9.6*	33.0*	3. Sept.	-13.7	22. Jan.	452	19.7	10. Mai	161	140	93	5.7*
Nordhausen	741.5	759.5	10. Febr.	716.6	28. Nov.	8.7	30.1	3. Juli	-11.5	18. Jan.	612	27.8	11. Aug.	179	151	122	6.6
Erfurt (Hochheim)	742.0	759.5	10. Febr.	717.1	28. Nov.	8.8	31.9	3. Sept.	-15.3	15. Jan.	446	28.8	9. Mai	146	123	91	6.4
Jena	747.6	765.5	10. Febr.	723.2	28. Nov.	9.1	34.2*	6. Sept.	-16.9	18. Jan.	543	29.2	25. Juli	155	130	97	6.1
Greiz	736.5*	753.5*	10. Febr.	711.9*	30. Nov.	8.2	30.7	3. Sept.	-15.7	30. Dez.	600	46.2	25. Juli	169	150	113	6.2
Coburg	733.8	751.2	16. Febr.	708.7	30. Nov.	7.8	29.4	29. Juni 3. Juli	-14.6	20. Jan.	621	19.5	5. Okt.	177	169	123	6.3
Meiningen	733.8	750.5	10. Febr.	708.8	28. Nov.	8.2*	29.3	3. Juli	-12.9	30. Dez.	623	24.9	24. Aug.	173	147	120	6.7
Schmücke	682.0	697.2	10. Febr.	657.3	30. Nov.	4.4	25.0	6. Sept.	-17.8	14. Jan.	1406	42.8	15. Febr.	195?	189	166	7.1
Fulda						8.5	30.9	29. Juni	-13.3	18. Jan.	620	16.0	12. Juli		134*	120	6.6
Marburg	740.3	757.1	17. Febr.	714.0	28. Nov.	8.4	29.9	29. Juni	-12.5	18. Jan.	727	30.6	11. Juni	186	166	133	7.0
Cassel	746.0	764.4	10. Febr.	720.4	28. Nov.	8.8	31.3	3. Juli	-11.0	19. Jan.	602	20.3	24. April	194	167	121	7.1
Göttingen	747.5	765.8	10. Febr.	722.4	28. Nov.	9.1	31.9	29. Mai	-11.2	14. 15. Jan.	647	21.8	4. Sept.	174	155	124	7.0
Uslar	745.8	764.2	10. Febr.	720.5	28. Nov.	8.5	31.6	3. Juli	-11.6	19. Jan.	806	18.5	13. Nov.	209	180	145	7.2
Klausthal	708.2*	724.0*	10. Febr.	684.1*	28. Nov.	6.0	26.4	3. Juli	-13.9	14. Jan.	1472	40.1	15. Sept.	214*	203	170	7.7
Brocken	661.3	675.8	10. Febr.	638.4	28. Nov.	2.6	22.6	6. Sept.	-18.0	14. Jan.	1827*	42.9*	15. Febr.	259	237	203	7.5
Wasserleben	747.1	765.7	10. Febr.	722.3	28. Nov.	9.0	31.2	3. Juli	-13.6	14. Jan.	599	33.4	15. Sept.	172	145	111	7.0
Magdeburg	756.2	775.3	10. Febr.	730.9	21. Nov.	9.6	32.9	3. Juli	-12.1	21. Jan.	491	22.4	15. Sept.	170	143	100	6.5
Gardelegen	756.2	775.4	15. Jan.	731.9	28. Nov.	9.0	31.8*	3. Juli	-13.5	22. Jan.	614	34.5	24. Aug.	179	156	123	6.4
Helmstedt	748.2	766.5	15. Jan. 10. Feb.	724.0	28. Nov.	9.0	31.1	3. Juli	-11.9	22. Jan.	661	29.7	4. Sept.	166*	158	128	6.4
Hannover	755.7	774.7	10. Febr.	730.6	28. Nov.	9.4*	29.3*	3. Juli	- 9.2*	18. Jan.	714	22.5	3. Juni	189	176	140	
Celle	757.1	776.4	10. Febr.	732.3	28. Nov.	8.7	30.3	3. Juli	-10.7	18. Jan.	783	26.5	4. Okt.	184	172	137	6.4
Lüneburg	758.7	778.9	15. Jan.	733.9	11. Sept.	8.6	30.7	3. Juli	-14.3	21. Jan.	718	26.7	3. Juni	195	173	131	6.7
Lübeck	758.4	779.8	15. Jan.	734.2	11. Sept.	8.4	29.0	3. Juli	-12.1	21. Jan.	724	25.8	30. Aug.	203	170	124	6.8

Anmerkung: Ein Sternchen (*) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

1903 Übersicht über die wichtigsten Jahresresultate an den Stationen II. Ordnung. 1903

Stationen	Luftdruck					Lufttemperatur					Niederschlag						Bewölkung
	Mittel	Maximum	Datum	Minimum	Datum	Mittel	Maximum	Datum	Minimum	Datum	Summe	Maximum in 24 Std.	Datum	Tage mit ≧0.1 mm	>0.2 mm	≧1.0 mm	Mittel
	mm	mm		mm		C°	C°		C°		mm	mm		(●✕▲△)			(0–10)
Segeberg	755.6	776.6	15. Jan.	732.5	11. Sept.	8.3	30.8	3. Juli	-10.5	21. 22. Jan.	990	52.5	18. Juli	211	200	161	7.3*
Eutin	756.7	778.3	15. Jan.	731.7	21. Nov.	8.5*	30.2	3. Juli	-10.7	22. Jan.	754	30.6	18. Juli	189	166	132	7.2
Flensburg	758.2	780.7	15. Jan.	731.6	21. Nov.	8.2	29.1	3. Juli	-11.3	3. Dez.	964	33.5	9. Sept.	190	174	151	6.4*
Husum	758.5	780.4	15. Jan.	733.7	21. Nov.	8.3	32.0	31. Mai	-11.6	22. Jan.	1008	35.0	9. Sept.	214	194	162	6.8
Helgoland	758.8	777.2	15. Jan.	730.0	3. März	8.5	23.7	2. 5. Sept.	- 5.8	22. Jan.	887	38.9	9. Sept.	198	176	146	7.4
Meldorf	758.7	780.3	15. Jan.	734.8	3. März	8.4	30.0	31. Mai	-11.3	22. Jan.	951	23.7	30. Aug.	220	191	151	6.6*
Jever	755.8	779.7	15. Jan.	733.3	3. März	8.6	29.4	1. Juni	- 8.5	18. Jan.	949	24.4	18. Juli	224	206	155	6.6
Norderney	759.3	780.1	14. Jan.	733.0	3. März	8.8	28.1	2. Sept.	- 8.4	18. Jan.	777*	34.4	11. Juni	177*	155*	132*	7.7*
Emden	759.3	779.4	15. Jan.	733.0	3. März	8.8	29.0	31. Mai 28. Juni	- 9.1	18. Jan.	861	28.1	11. Juni	208	190	152	6.7
Elsfleth	759.7	779.8	15. Jan.	734.5	28. Nov.	8.7	29.0	1. Juni	- 8.9	18. Jan.	901	29.2	24. Aug.	182*	171*	143	6.7
Bremen	759.2	779.5	15. Jan.	734.0	28. Nov.	9.5*	30.2	3. Juli	- 8.6*	18. Jan.	856	27.2	24. Aug.	201	177	136	6.7
Löningen	758.2	777.4	17. Febr.	731.6	28. Nov.	8.9	28.9	1. Juni	- 9.9	22. Jan.	947	36.3	24. Aug.	203	192	143	6.4
Lingen	758.1*	776.8*	14. Jan. 17. Feb.	730.6*	28. Nov.	9.0	29.5	2. Sept..	-10.4	22. Jan.	1027	48.5	11. Juni	220	189	154	6.6
Herford	753.4	772.0	10. Febr.	728.1	28. Nov.	9.2	31.8	29. Juni	- 9.7	30. Dez.	762	23.1	2. Mai	200	178	142	6.3
Gütersloh	753.8	772.4	10. Febr.	728.6	28. Nov.	9.4*	29.5	29. Juni 3. Juli 5. Sept.	- 8.9	30. Dez.	783	27.4	29. Juli	178*	168*	134	6.7
Münster i. W.	755.5	774.0	17. Febr.	728.5	28. Nov.	9.1	31.0	2. Sept.	- 9.0	30. Dez.	884	35.5	11. Mai	190	186	158	6.6
Cleve	756.6*	774.9*	17. Febr.	728.2*	28. Nov.	9.4	31.5	2. Sept.	- 8.6	22. Jan.	913	24.9	28. Febr.	197	179	151	6.6
Arnsberg	742.2	760.0	10. Febr.	715.8	28. Nov.	9.0	29.4*	3. Juli	-13.1	15. Jan.	883	28.8	12. Sept.	208	191	157	6.8
Cöln	756.7	775.0	10. 17. Febr.	729.5	28. Nov.	10.4*	31.1	2. Sept.	- 7.5	14. Jan.	710	23.1	11. Mai	195	166	129	6.5
Aachen	743.1	760.7	10. Febr.	716.2	28. Nov.	9.5	30.5	28. Juni	- 9.1	14. 15. Jan.	853	28.1	5. Jan.	206	187	141	6.6
Neuwied	756.0	774.8	17. Febr.	729.8	28. Nov.	9.8	29.1	12. Juli	- 8.7	18. Jan.	571	45.7	3. Juni	185	157	117	6.1*
Trier	749.1	766.8	10. Febr.	724.6	28. Nov.	10.0*	31.1	29. Juni	- 8.7	22. Jan.	691	26.2	15. Juni	174	161	122	6.5
Von d. Heydt-Grube	736.7*	753.8*	10. Febr.	712.6*	30. Nov.	8.8	29.6	29. Juni	-10.6	30. Dez.	774	31.2	15. Juni	206	171	135	6.7
Geisenheim	752.8	770.6	17. Febr.	726.9	28. Nov.	9.8	32.9	29. Juni	-10.7	22. Jan.	508	27.5	3. Juni	170	145	102	6.5
Frankfurt a. M.	752.8	770.5	17. Febr.	727.3	28. Nov.	10.4*	33.0	29. Juni	- 9.0	30. Dez.	488	22.1	4. Aug.	151	136	100	6.6
Hechingen	715.3	731.7	10. Febr.	689.9	30. Nov.	8.3	29.8	9. Aug.	-15.7	18. Jan.	759	41.0	15. Juni	172*	164	125	5.8*

Anmerkung: Ein Sternchen (*) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 138 ff. hin.

Witterungsverlauf im Jahre 1903.

Januar. Zum ersten Male nach langer Zeit war endlich wieder ein Monat zu warm. Der verflossene Januar überstieg nämlich mit seiner Mitteltemperatur den vieljährigen Durchschnitt, während er im Verlaufe der Witterung allerdings große Gegensätze zeigte. Zu Beginn und Ende des Monats herrschte außerordentlich milde Temperatur, vom 12.—23. dagegen überall strenger Frost; im Osten sank das Thermometer vielfach unter —15°, in Oberschlesien sogar bis auf —24°. Oberschlesien und die nordfriesischen Inseln allein hatten ein zu niedriges Monatsmittel, das ganze übrige Land aber einen Überschuß von meist 1°, der Südwesten bis zu 2° und Masuren sogar von $2^1/_2$°.

Die Niederschläge waren an der Nordseeküste und in dem Gebiete zwischen Oder und Rhein fast überall zu gering, sonst aber etwas zu hoch. Meist fiel Regen, seltener Schnee; die Höhe der Schneedecke überstieg im Flachlande nirgends 5 cm und erreichte selbst im Hochgebirge nur 40 cm. Während der Frostperiode herrschte heiteres Wetter, und lediglich hierdurch überstieg die Sonnenscheindauer des Januar, zumal in den südlichen Landesteilen, die normale erheblich.

Beim Jahreswechsel zogen wiederholt Depressionen im Norden vorüber, die im Verein mit hohem Luftdruck im Süden vorwiegend südliche bis westliche Winde, Trübung, ausgebreitete Regenfälle und Steigen der Temperatur hervorriefen. Lag diese schon zu Neujahr über dem Gefrierpunkt und damit über dem Normalwert, so erreichte sie in den Tagen vom 5. bis 10. Januar Wärmegrade,

wie sie um diese im normalen Verlauf kälteste Zeit des Jahres äußerst selten beobachtet werden; das Tagesmittel überstieg den vieljährigen Durchschnitt vielfach um 8 bis 10°. Als jedoch am 11. einer nach Osten abgezogenen Depression ein Hochdruckgebiet von Großbritannien her nachrückte, drehte der Wind nach Norden und bewirkte durch Zuführung kalter Luft einen so großen Temperatursturz, daß am 13. allgemein Frostwetter herrschte. Dieses bestand in der Folgezeit in noch erhöhtem Maße, da jene Antizyklone langsam ostwärts wanderte und schließlich über Westrußland lagerte. Der Wind ging nun über Osten nach Südosten herum und veranlaßte andauernd strenge Kälte. Am 22. drang aber von Westen her eine Depression vor und stellte damit dieselbe Wetterlage wie zu Anfang Januar wieder her: südliche bis westliche Winde brachten Trübung, Niederschläge und vor allem sehr milde Luft. Allgemein war am 25. der Gefrierpunkt überschritten, und am Monatsschluß lag die Temperatur um mehr als 5° über der normalen.

Februar. Im Februar herrschte vorwiegend milde, trübe und nasse Witterung. Mit Ausnahme einer kurzen Kälteperiode um die Mitte des Monats war die Temperatur andauernd übernormal, so daß das Monatsmittel allenthalben einen Überschuß von 3°, im Osten sogar von 4 bis 5° ergab.

Auch die Niederschläge fielen im größten Teile des Landes reichlicher, als man nach dem vieljährigen Durchschnitt erwarten konnte; besonders zu naß war Pommern und Masuren, wo stellenweise mehr als das Doppelte gemessen wurde. Dagegen hatten es Oberschlesien, Thüringen und namentlich der ganze Südwesten zu trocken; denn hier ist der Niederschlag vielfach auf ein Drittel der Normalmenge zurückgegangen. Schnee wurde fast nur in der Frostperiode um die Monatsmitte beobachtet; er blieb im Osten mehrere Tage liegen, doch war nach dem 20. das ganze Land schon wieder schneefrei. Nur die Gebirge hatten andauernd eine mäßige Schneedecke (bis zu 35 cm Höhe).

Zu Beginn des Monats lag über Südeuropa hoher Luftdruck, dessen Kern zeitweise bis nach Süddeutschland vorrückte, während im Norden wiederholt Depressionen ostwärts zogen; infolgedessen herrschten meist südliche bis westliche lebhafte Winde, die durch Herbeiführung milder Luft die anfangs schon etwas übernormale Temperatur unter mäßigen Schwankungen allmählich weiter hoben, so daß sie am 8. bis zu 10° über dem Durchschnitt lag. Als jedoch zu Beginn der zweiten Dekade eine sehr tiefe Depression über Finnland nach Rußland wanderte und das Hochdruckgebiet sich über Frankreich nach Großbritannien verlagerte, drehte der Wind nach Nordwesten, so daß rasches Sinken der Temperatur und Schneefälle eintraten; besonders ergiebig wurden die Niederschläge, als am 14. und 15. eine Teildepression über Jütland nach Polen eilte. Während es bisher meist trübe gewesen war, klarte es nunmehr auf, da das Hochdruckgebiet nach Deutschland vordrang; heiterer Himmel und Windstille begünstigten die Ausstrahlung, derzufolge überall Frostwetter einsetzte. Allgemein wurde das Temperaturminimum des Monats um den 17. beobachtet. Vom 19. ab stellte sich wieder die anfängliche Wetterlage her — hoher Luftdruck über Südeuropa, Depressionen über Nordeuropa — und blieb bis zum Monatsschluß bestehen; daher wehten von neuem milde Süd- und Westwinde, die die Temperatur rasch auf übernormale Höhe hoben, anderseits aber durch ihren wiederholt stürmischen Charakter an der Küste und im Westen viel Schaden anrichteten.

März. Als ein ungewöhnlich milder und trockener Monat wird der diesjährige März noch lange in Erinnerung bleiben. Die Temperatur lag, mit Ausnahme einer Frostperiode um den 10., andauernd über dem Durchschnitt, ganz besonders aber nach dem 20., wo Tagesmittel erreicht wurden, wie sie zu dieser Jahreszeit in den letzten fünfzig Jahren noch nicht vorgekommen sind. Das Gesamtmittel war meist um 3 bis 4°, im Nordosten sogar um mehr als 5° zu hoch. Auch die beobachteten Temperaturmaxima von 20° und darüber sind für den März äußerst selten.

Die Niederschläge blieben im größten Teil des Landes hinter dem vieljährigen Durchschnitt weit zurück, zumal im mittleren Norddeutschland, wo mehrfach kaum ein Drittel der Normalmenge gefallen ist. Nur in der Gegend zwischen Niederrhein und Unterelbe war ein allerdings sehr geringer Überschuß zu verzeichnen. Entsprechend der verhältnismäßig hohen Temperatur gab es nur wenige Schneetage, und zwar fast ausschließlich um den 10.; infolgedessen kam es im Flachlande nicht zur Bildung einer Schneedecke, und auch die Gebirge wurden gegen Ende März schneefrei. Trotz der heiteren Tage in der letzten Dekade ergab sich überall außer in Thüringen eine erheblich zu kleine Gesamtdauer des Sonnenscheins, da die Zeit bis zum 20. meist sehr trübe war.

In den ersten Tagen des Monats wurde die Witterung durch Depressionen bestimmt, die von England her im Norden vorüberzogen und regnerisches, aber ziemlich mildes Wetter brachten. Vom 8. ab veranlaßte ein Hochdruckgebiet über Rußland im Verein mit niedrigem Luftdruck über Italien südöstliche Winde, denen zufolge die Niederschläge nachließen und die Temperatur herabging, bis sie

um den 10. meist ihr Monatsminimum erreichte. Da die Luftdruckverteilung nachher nur wenig Änderung erfuhr, stieg die Temperatur in dem Maße, wie sich Südosteuropa langsam erwärmte, auch bei uns allmählich an. Vom 18. ab breitete sich von Spanien her ein Hochdruckgebiet über Süd- und Mitteleuropa aus und führte schwache südliche Winde, Aufklaren und starke Einstrahlung herbei. Nunmehr hob sich die Temperatur sehr rasch und lag vom 23. ab wiederholt um 10° und mehr über dem Normalmittel; in Berlin wurde am 26. das bisher bekannte höchste Temperaturmittel dieses Tages noch um $2^1/_2{}^0$ übertroffen. Gegen Ende des Monats drehte der Wind unter dem Einflusse einer nördlichen tiefen Depression nach Westen und veranlaßte zunehmende Bewölkung, Regenfälle und Abkühlung, so daß schließlich die Temperatur nur wenig die normale überschritt.

April. Im Gegensatz zu dem sehr milden und trocknen März war der verflossene April kühl und naß. Die Temperatur lag bis gegen den Monatsschluß andauernd unter dem Durchschnitt und sank überall zeitweise noch unter den Gefrierpunkt; erst in den letzten Tagen wurden Temperaturen bis zu 20° beobachtet. Das Gesamtmittel war daher allenthalben zu niedrig und zwar am meisten (bis zu 4°) im Südwesten; lediglich der äußerste Nordosten hatte es ein wenig (kaum 1°) zu warm.

Der unfreundliche Charakter des April wurde durch die große Häufigkeit und Ergiebigkeit der Niederschläge noch verstärkt; denn mit Ausnahme des Saalegebietes, das etwas zu trocken war, hatten es alle übrigen Landesteile erheblich zu naß. Vielfach ist das Doppelte, an der Ostseeküste sogar das Dreifache der normalen Menge gefallen. Anfang und Ende des Monats bestanden die Niederschläge meist aus Regen, in der Mitte dagegen fast immer aus Schnee. Ganz außerordentlich waren die Schneefälle bei den Stürmen vom 18. bis 20. im Oder- und Weichselgebiete, wo die Schneedecke mehrfach bis auf 50 cm Höhe anwuchs und durch ihr bald erfolgendes Abschmelzen stellenweise Anlaß zu Überschwemmungen gab.

Zu Beginn des Monats wanderten wiederholt Depressionen im Norden vorüber, die im Verein mit hohem Luftdruck im Südwesten vorwiegend kühle und feuchte Westwinde und damit regnerisches Wetter herbeiführten. Vom 8. an drehte der Wind nach Norden, da die Antizyklone sich nach den Britischen Inseln verlagerte. Zwar trat dann eine gelinde Besserung ein, als sich eine Zone hohen Luftdrucks vorübergehend bis nach Rußland hin erstreckte, indessen kam Deutschland schon am 12. wieder unter den Einfluß von nördlichen Depressionen, die aufs neue Niederschläge — vorwiegend in Schneeform — brachten. Vom 18. bis 20. drang vom Adriatischen Meere her ein sich schnell vertiefendes Minimum nach der unteren Weichselgegend vor und veranlaßte in Wechselwirkung mit der westlichen Antizyklone Schneestürme aus Nordwesten von ungewöhnlicher Heftigkeit, welche Zerstörungen schwerster Art und durch außerordentliche Schneemassen Verkehrsstockungen in einem für die Jahreszeit ganz ungewöhnlichen Maße verursachten. Erst am 21. ließ mit der Ausgleichung der Luftdruckunterschiede der Sturm nach, und nun setzten unter dem Einflusse einer von Südfrankreich über Westdeutschland nordwärts ziehenden Depression, die freilich am 23. und 24. an der Küste wieder Sturm im Gefolge hatte, südliche Winde ein; die bisher weit unternormale Temperatur hob sich schnell und näherte sich dem vieljährigen Durchschnitte. Gegen Monatsschluß herrschte bei schwacher Luftbewegung trübes, aber sehr mildes Wetter.

Mai. Das sommerliche Wetter zu Anfang und besonders im letzten Drittel des verflossenen Monats stand in schroffem Gegensatz zu den kalten Tagen vom 10. bis 20. Mai, bewirkte aber, daß das Temperaturmittel allenthalben etwas zu hoch war: am meisten (bis zu 2°) im Nordosten, am geringsten (unter 1°) im Südwesten. Während die höchste Temperatur nahezu 30° betrug, sank das Thermometer um den 19. vielfach bis auf den Gefrierpunkt.

Hinsichtlich der Niederschläge hatte der größte Teil des Landes einen Überschuß zu verzeichnen, ganz besonders aber die Provinz Posen, wo das Doppelte, stellenweise sogar das Dreifache der Normalmenge gemessen wurde. Zu trocken war das Gebiet zwischen der unteren Oder und Weser, ferner Mittel- und Oberschlesien und das Rheinland. Schnee fiel nur vereinzelt um den 18. auf den Gebirgen und schmolz rasch ab. Die Sonnenscheindauer überstieg im Süden die nach langjährigen Beobachtungen zu erwartende Dauer erheblich, wogegen sie an der Küste weit hinter ihr zurückblieb.

Im Anfang des Monats lag über Großbritannien eine flache Depression, die bei den geringen Druckunterschieden über Zentraleuropa eine nur schwache südliche Luftströmung veranlaßte. Die Temperatur stieg und erreichte bei sonnigem Wetter am 3. und 4. so hohe Beträge, wie sie in dieser Jahreszeit äußerst selten beobachtet werden. Dann aber zogen wiederholt Teildepressionen die deutschen Küsten ostwärts entlang und verursachten Trübung, Abkühlung und mehrfach Gewitterregen. Vom 9. ab wanderte ein Minimum von der mittleren Donau nach der unteren Weichsel und brachte unter

lebhaften Winden namentlich im Osten sehr ergiebige Niederschläge; so wurden aus der Provinz Posen Tagesmengen von mehr als 80 mm gemeldet. Auch an den folgenden Tagen herrschte bei niedrigem Luftdruck zunächst trübes Regenwetter, bis sich am 14. von Südwesten her eine Antizyklone über dem Alpengebiet ausbreitete und im Verein mit niedrigem Druck im Norden Westwinde und mäßige Erwärmung hervorrief. Die Temperatur sank dann wieder, als am 18. ein Minimum über Südschweden ostwärts eilte und auf seiner Rückseite kalte und lebhafte Nordwestwinde mit starken Regen- und Hagelschauern im Gefolge hatte; um den 19. wurden sogar mehrfach Frostschäden beobachtet. Um den 20. trat ein starker Witterungsumschlag ein, denn von da ab lag Norddeutschland andauernd in einem von Südwesten herangezogenen Hochdruckgebiet und hatte bei schwacher Luftbewegung heiteres, sonniges Wetter. Rasch hob sich jetzt die Temperatur und überstieg am Monatsschluß die normale um mehr als 5°.

Juni. Wie der Mai hatte auch der Juni zu Anfang und Ende sommerliches Wetter, während die Zwischenzeit meist kühl und ziemlich trübe verlief; nur um den 10. und 20. gab es noch einige wärmere Tage, besonders im Nordosten. Sie bewirkten auch, daß dort die Temperaturverhältnisse einen Überschuß aufwiesen, der bis $1^1/_2{}^0$ anstieg, wogegen das übrige Land es zu kühl hatte und zwar gleichfalls bis zu $1^1/_2{}^0$.

Die Bewölkung war mit Ausnahme des Südwestens überall zu groß und demzufolge die Sonnenscheindauer vielfach erheblich zu gering. Trotzdem blieb die Regenmenge hinter der normalen allenthalben zurück, namentlich aber im Südwesten, wo kaum 20 % des Durchschnittsbetrages gemessen wurden. Lediglich ein schmaler Streifen von der unteren Oder bis zur unteren Ems meldete eine zu große Menge; doch ist es auch hier fast andauernd zu trocken gewesen und der Überschuß nur durch einen einzigen sehr ergiebigen Regen hervorgerufen worden: allein am 11. Juni fielen in Neustrelitz 61 mm und in Lingen 49 mm.

Das anfangs schöne Wetter endete bereits am 2., da eine Teildepression unter heftigen Gewittern Norddeutschland durchzog und der Wind infolge Herannahens eines Hochdruckgebietes von Westen her nach Norden drehte. Schon am 3. lag die Temperatur etwas unter der normalen und blieb auch weiterhin niedrig, bis vom 7. an das Maximum über Skandinavien hin nordostwärts wanderte und im Verein mit niedrigem Luftdruck über Mitteleuropa vorwiegend warme östliche Luftströmung hervorrief. Die Temperatur stieg rasch uud übertraf um den 10. den Durchschnitt um mehrere Grade. Vom 11. an setzte aber infolge zahlreicher Depressionen, welche über Norddeutschland ostwärts hinwegzogen, trübes und kühles Regenwetter ein, wobei meist unternormale Temperaturen herrschten; nur um den 20. wurde es bei südlichen Winden ein wenig wärmer. Am 21. nahte von England her eine Antizyklone, derzufolge der Wind nach Norden drehte und zunächst allenthalben Regenfälle brachte; sie hörten jedoch bald auf, als vom 23. ab sich zwar der Kern der Antizyklone nach Skandinavien verlagerte, Norddeutschland aber im Bereiche des hohen Luftdruckes verblieb. Es klarte auf, und die Temperatur hob sich andauernd bis zum Monatsschlusse, wo sie den der Jahreszeit entsprechenden Durchschnitt noch etwas übertraf.

Juli. Der diesjährige Juli war im allgemeinen kühl und vorwiegend trübe. Nur zu Anfang und um die Mitte des Monats gab es einige Tage mit hochsommerlicher Witterung, an denen vielfach die Temperatur 30° überschritt; sonst lag sie meist unter dem vieljährigen Durchschnitt. Deshalb blieb auch das Monatsmittel fast überall um $^1/_2$ bis $1^1/_2{}^0$ hinter dem Normalwerte zurück.

Die Verteilung des Niederschlages war eine recht ungleichmäßige. Häufige und zum Teil sehr ergiebige Regenfälle hatten der größte Teil Schlesiens, das Warthegebiet, die Nordseeküste und das Land westlich der Weser aufzuweisen. Ganz außergewöhnlich waren die langandauernden und starken Niederschläge zu Ende der ersten Dekade, die das Gebiet der oberen Oder und ihrer Zuflüsse heimsuchten und hier furchtbare Verheerungen anrichteten; an einzelnen Stellen sind hier innerhalb 24 Stunden Mengen von mehr als 150 mm gefallen. Außerdem wurde noch in mehreren versprengten Bezirken infolge einzelner sehr heftiger Gewitterregen der Normalwert überschritten. Das übrige Gebiet war dagegen zu trocken; an der ostpreußischen Küste ist kaum ein Drittel des Durchschnittswertes gefallen.

Zu Beginn des Monats stieg die Temperatur unter dem Einfluß eines über Zentraleuropa lagernden Hochdruckgebietes rasch an. Jedoch bereits am 3. bedingten im Norden liegende Minima westliche Winde, Abkühlung und Niederschläge. Dieses regnerische Wetter hielt auch in der Folgezeit an, als am 6. ein über der Nordsee langsam ostwärts vorrückendes Minimum für die Witterung maßgebend wurde und gleichzeitig von der Adria her flache Depressionen nordwärts zogen. Es entstand so im Osten ein ausgebreitetes Tiefdruckgebiet, das sich nur ganz allmählich nordostwärts vorschob;

hierdurch gingen die anhaltenden und jetzt besonders starken Niederschläge mehrere Tage fast über dieselben Gebiete nieder und führten hier die verheerendsten Überschwemmungen herbei. Vom 10. Juli an hob sich namentlich im Westen vorübergehend die Temperatur, und um die Mitte des Monats trat auf dem ganzen Gebiet Erwärmung ein, als ein im Westen befindliches Hochdruckgebiet schnell über Deutschland ostwärts zog. In der letzten Monatshälfte wechselte trockenes und regnerisches Wetter mehrmals ab, je nachdem Minima im Nordwesten oder von Südwesten her vordringende Maxima die Witterung bestimmten. Gegen Ende des Juli verursachte eine Depression über der Nordsee westliche Winde, Regenfälle und Abkühlung.

August. Wie in den ersten beiden Sommermonaten war auch im verflossenen August die Witterung zu kühl, ja infolge der zahlreichen Regenfälle und vorwaltenden Trübung sogar noch unfreundlicher. Die Temperatur lag mit Ausnahme der wärmeren Tage zwischen dem 10. und 15. und um den 23. beständig unter der normalen, so daß auch das Monatsmittel hinter dem Durchschnitte zurückblieb; am kühlsten hatten es die nördlichen und nordwestlichen Landesteile, wo der Wärmemangel bis auf $2^1/_2{}^0$ anstieg, während er in Schlesien nur $^1/_2{}^0$ erreichte.

Auch die Sonnenscheindauer war viel zu gering (im Nordosten um durchschnittlich 2 bis 3 Stunden täglich), da der Himmel meist wolkig oder ganz trübe war, — hat doch eine Reihe von Orten überhaupt keinen einzigen heiteren Tag gehabt. Fast täglich fielen Niederschläge. Ihre Monatssumme überschritt allenthalben die normale, besonders an der Küste und im westlichen Binnenlande, wo bis zu 150% Überschuß zu verzeichnen war; lediglich die Provinzen Posen und Brandenburg hatten es stellenweise ein wenig zu trocken.

Mit kühlem und nassem Wetter, wie es bereits Ende Juli geherrscht hatte, begann auch der August, da auch jetzt noch im Norden ostwärts ziehende Depressionen im Verein mit hohem Luftdruck im Südwesten kühle und feuchte Westwinde veranlaßten; am stärksten waren die Niederschläge um den 3., wo mehrfach über 30 mm gefallen sind. Erst vom 7. an wurde es trockener, als das Hochdruckgebiet im Südwesten sich über Zentraleuropa hinweg nach Rußland verlagerte und bei südlichen Winden Sonnenschein und Erwärmung brachte. Dieser Vorgang wiederholte sich bis zum 15. noch zweimal, und deshalb hielt sich auch die Temperatur bis dahin einige Grade über dem Durchschnitt. Dann aber drang ein tiefes Minimum von England her nach der deutschen Küste vor und stellte dieselbe Wetterlage wie zu Beginn des Monats wieder her; lebhafte südwestliche bis nordwestliche Winde führten Trübung und Regen herbei, und die Temperatur sank um 2 bis 3^0 unter die normale. Noch einmal trat, besonders in den südlicheren Landesteilen, merkbare Erwärmung ein, als nämlich zu Beginn der dritten Dekade ein neues Hochdruckgebiet von Südwesten her über Deutschland nach Osten wanderte und Südwinde verursachte; indessen waren auch diese Tage infolge heftiger Gewitter nicht ohne ergiebige Regengüsse. Nach dem 24. mehrten sich letztere, da wiederum im Norden vorbeiziehende Depressionen auf die Witterung in Deutschland Einfluß gewannen; gleichzeitig trat allmähliche Abkühlung ein, die bis zum Monatsschluß anhielt.

September. Nach den drei kühlen Sommermonaten zeigte erst der September wieder einen Wärmeüberschuß. Indessen ist dieser nur den ungewöhnlich warmen Tagen bis zum 7. zuzuschreiben; denn im übrigen Teile des Monats herrschte fast andauernd empfindlich kühles und zeitweise auch regnerisches Wetter. Vom 10. bis 15. sank die Temperatur mehrfach so tief, daß die Tagesmittel noch unter die tiefsten bisher für diese Zeit bekannten Werte zu liegen kamen; stellenweise wurde sogar Bodenfrost beobachtet.

Niederschläge fielen nur in der Periode vom 8. bis 18. und lediglich im Westen so reichlich, daß dort eine übernormale Menge zu verzeichnen war. Der Osten dagegen sowie auch die nordfriesischen Inseln und das südliche Rheinland hatten es ganz erheblich zu trocken; im Weichsel- und Pregelgebiete ist kaum ein Fünftel des Normalbetrages gefallen. Zu Anfang und Ende des Monats herrschte meist heiteres Wetter, demzufolge die Sonnenscheindauer mit Ausnahme der Küstengebiete allenthalben die Durchschnittsdauer bedeutend überschritt.

In den ersten Septembertagen wanderte eine Antizyklone langsam ostwärts über Zentraleuropa und veranlaßte sonniges Wetter bei meist südlicher Luftströmung und damit ein starkes Ansteigen der Temperatur: schon am 2. oder 3. wurde vielfach das Monatsmaximum mit meist 30^0 beobachtet. Vom 6. ab machte sich jedoch ein Tiefdruckgebiet über dem nordatlantischen Ozean geltend und verursachte bei kühlen und feuchten Seewinden zunehmende Bewölkung und so starke Abkühlung, daß bereits am 8. die vorher viel zu hohe Temperatur nur noch normal und am 10. schon bis zu 5^0 unternormal war. Wiederholt eilten jetzt tiefe Depressionen unter heftigem Sturm und Regen die Küsten

entlang; die auf ihrer Rückseite einsetzenden nördlichen Winde drückten die Temperatur mehrfach bis auf den Gefrierpunkt herab. Am 13. drang ein Minimum von Oberitalien her vor und brachte nach verheerenden Regengüssen in den Alpen auch noch für Mittel- und Ostdeutschland um den 14. starke Niederschläge. Gleichzeitig erschien über den Britischen Inseln ein Hochdruckgebiet, das sich bis zum 17. nach Nordeuropa verlagert hatte und sich am 18. mit einer Antizyklone über Frankreich vereinigte. Obwohl auch Deutschland unter den hohen Luftdruck zu liegen kam und der Himmel aufklarte, trat doch nur ganz allmählich Erwärmung ein, da kühle Ostwinde vorherrschten und sich auch die nächtliche Ausstrahlung sehr bemerkbar machte. Letztere wurde besonders wirksam, als das Hochdruckgebiet vom 22. langsam über Ostdeutschland nach Westrußland wanderte, während auf dem Ozean niedriger Luftdruck lag. Durch die jetzt einsetzenden Südwinde konnte das der Jahreszeit entsprechende Sinken der Temperatur nicht nur verhindert, sondern sogar ein weiteres Steigen bewirkt werden, so daß es am Monatsschluß allenthalben zu warm war.

Oktober. Die Witterung des verflossenen Oktobers war vorwiegend mild, trübe und regnerisch. Allerdings gab es um den 12. und 20. sehr kühle Perioden, bei denen vielfach der Gefrierpunkt erreicht wurde; indessen konnten sie gegenüber den warmen Tagen zu Anfang und Ende des Monats das Gesamtmittel der Temperatur nur im Nordosten unter den vieljährigen Durchschnitt hinabdrücken. Ostpreußen hatte es bis zu 2° zu kalt, sonst aber war es allgemein zu warm, im Südwesten bis zu $2^1/_2{}^0$.

Die Niederschläge überstiegen fast überall die Normalmenge. An der Weichsel, in den nordwestlichen Küstengebieten und auch an der Mosel wurde nahezu das Doppelte des Durchschnittes erreicht. Dagegen hatten es einzelne Gebiete in Ostpreußen, Niederschlesien und Thüringen etwas zu trocken. Die Niederschläge fielen besonders in den westlichen Landesteilen häufig, entsprechend der großen Bewölkung und der namentlich im äußersten Westen sehr geringen Sonnenscheindauer. Kurz vor der Monatsmitte wurden aus dem Nordosten einige Schneefälle gemeldet, sonst nur aus dem Hochgebirge. Auf der Schneekoppe wuchs die Schneedecke fast auf ein halbes Meter an.

Das warme Wetter zu Beginn des Oktobers ist den südlichen und westlichen Winden zuzuschreiben, die durch hohen Luftdruck im Süden und mehrere im Norden vorüberziehende Depressionen veranlaßt wurden; freilich brachten sie auch Trübung und ausgedehnte Niederschläge. Der in diesen Tagen meist lebhafte Wind wuchs am 7. zu Sturmesstärke an und richtete vielerorts großen Schaden an. Vom 9. ab trat mit dem Eindringen einer Depression in das nordwestliche Deutschland ein allgemeiner Temperatursturz ein, da im Westen kühle Nordwestwinde, im Osten kalte Nordostwinde einsetzten; hier sank sogar die Temperatur bis fast 10° unter die normale und damit unter den Gefrierpunkt. Dann machte sich zwar vom 12. ab eine neue tiefe Depression über England auch bei uns geltend und bewirkte durch anfangs südliche, später südwestliche Winde rasche Erwärmung; indessen folgte ihr schon am 15. Erkaltung, da die Depression über Südschweden ostwärts abzog und im Verein mit nachrückendem hohen Luftdruck kühle Nordwestwinde bedingte. Um den 20. erschien bei den Britischen Inseln wiederum ein tiefes Minimum, das vom 23. ab zwar nach Nordosten wanderte, aber von einem zweiten gefolgt war; demgemäß herrschten, da in dieser Zeit hoher Luftdruck im Osten oder Süden lag, vorwiegend milde Winde aus südlichen Gegenden und vielfach heiteres Wetter. Die Temperatur hob sich daher vom 21. an und hielt sich in den letzten Tagen des Monats andauernd um mehrere Grade über der normalen.

November. Der November ist zwar auch sonst gewöhnlich ein trüber Monat, diesmal aber erreichte die Bewölkung einen Betrag, wie er seit vielen Jahren nicht vorgekommen ist. Die anderen Witterungselemente dagegen zeigten keine so beträchtlichen Abweichungen von den normalen Verhältnissen. Die Temperatur lag allgemein über dem Durchschnitt, meist um 1°, in den südlichen Landesteilen bis zu 2°. Ihre Gesamtschwankung im Laufe des Monats war im Südwesten sehr klein (10°), in Masuren aber stieg sie bis fast auf 30° an, da hier das Thermometer am 28. stellenweise bis unter — 20° gesunken ist.

Der ungewöhnlich großen Bewölkung entsprach die außerordentlich kleine Sonnenscheindauer, die durchschnittlich 1, in Mitteldeutschland kaum $^1/_2$ Stunde für den Tag betrug, und ebenso auch die häufigen und reichlichen Niederschläge. Ihre Monatssumme blieb nur in einigen Gegenden an der mittleren Oder, der Nordseeküste und am unteren Main ein wenig hinter der Normalmenge zurück, sonst aber überstieg sie letztere, am bedeutendsten (bis zum doppelten Betrage) in Oberschlesien und Thüringen. Schnee fiel besonders gegen Ende des Monats und hielt sich meist in wenigen Zentimetern Höhe einige Tage hindurch; die Gebirge hatten schon vor der Monatsmitte eine Schneedecke aufzuweisen, die in großen Höhen zum Schluß auf mehr als $^1/_2$ m Höhe anwuchs.

Witterungsverlauf im Jahre 1903.

Am Anfang des Monats herrschten bei ziemlich gleichmäßiger Luftdruckverteilung trübes, nebliges Wetter und fast normale Temperaturverhältnisse. Auch als vom 4. an ein Hochdruckgebiet von Westen her langsam über Deutschland hinwegzog, trat keine wesentliche Änderung in der Witterung ein. Am 9. jedoch erschien ein Minimum über der nördlichen Ostsee, das im Norden vorüberwanderte; zunächst trat infolgedessen mit Südwinden einige Erwärmung ein, nachher aber drehte der Wind bis nach Nordwesten herum und veranlaßte fast überall stetes Sinken der Temperatur und stärkere Niederschläge. Derselbe Vorgang wiederholte sich vom 14. bis zum 17., wo wiederum eine Depression ostwärts zog und erst Erwärmung, dann Abkühlung bedingte. Die Abkühlung nahm am Ende der zweiten Dekade noch weiter zu, da jener Depression ein Hochdruckgebiet folgte. Letzteres aber wurde schon am 20. durch ein von Island heraneilendes tiefes Minimum ostwärts gedrängt, das in Norddeutschland, besonders im Westen und Süden, durch starke Stürme, Regen-, Schnee- und Hagelschauer großen Schaden verursachte. Da jedoch die milde ozeanische Luftströmung dabei vorherrschte, so stieg die Temperatur schnell. Vom 24. an wurde aber infolge eines Maximums über England die Luftzufuhr von Westen her abgeschnitten, und es kamen wieder kühle, nordwestliche Winde zur Geltung; die Temperatur sank rasch und ging um den 27. unter den Gefrierpunkt herab. Am Monatsschluß brachte ein neues Minimum von Westen her gelinde Erwärmung.

Dezember. Im Gegensatz zum voraufgegangenen November war der Dezember viel zu trocken und meist zu kalt. Die Temperatur lag zwischen dem 5. und 15. über dem Durchschnitt, sonst aber und besonders gegen Monatsschluß darunter, so daß das Gesamtmittel im größten Teile Norddeutschlands den Normalwert nicht erreichte. Lediglich die Gebiete der oberen Oder und östlich der Weichsel hatten einen Überschuß bis zu 1^0 zu verzeichnen.

Trotz der großen Bewölkung sind wenig Niederschläge gefallen und zwar nennenswerte nur im ersten Monatsdrittel, während der übrige Teil des Monats fast völlig trocken verlief. Die Gesamtmenge überstieg allein in der Gegend von Breslau den vieljährigen Durchschnitt; im ganzen übrigen Lande aber war sie weit unternormal; in der westlichen Hälfte ist stellenweise kaum ein Fünftel der gewöhnlich zu erwartenden Menge gefallen. Eine Schneedecke war zwar lange Zeit hindurch vorhanden, doch hatte sie meist kaum 1 cm Höhe, während sie allerdings im ersten Monatsdrittel vereinzelt und nur vorübergehend 15 cm erreichte. Im Hochgebirge betrug sie mehr als $^1/_2$ m.

Das Minimum, dessen Herannahen gegen Ende November Erwärmung gebracht hatte, bewirkte nach dem Vorübergang zu Beginn Dezember einige Abkühlung, so daß Frostwetter mit Schneefällen eintrat. Die Temperatur sank auch in den nächsten Tagen noch ein wenig, da das von Westen rasch nachfolgende Hochdruckgebiet zunächst kalte Winde aus nördlicher Richtung herbeiführte. Vom 4. an aber lag das Hochdruckgebiet über Osteuropa, während im Westen und zeitweise auch über Deutschland niedriger Luftdruck herrschte; infolgedessen wehten meist südliche milde Winde, welche Regenfälle und starke Erwärmung verursachten. Als sich jedoch vom 10. ab der Kern des russischen Maximums nordwärts verlagerte und der hohe Luftdruck sich allmählich auch über Deutschland ausbreitete, ging die Temperatur bei südöstlichen Winden und trockenem, aber trübem Wetter bis auf den Gefrierpunkt herab. In den Weihnachtstagen befand sich das Maximum über Skandinavien, während Südeuropa niedrigen Luftdruck hatte. Die nun einsetzenden Winde nordöstlicher Herkunft bedingten rasche Erkaltung, die sich noch steigerte, als sich am Monatsschlusse der Kern der Antizyklone nach Deutschland verlagerte. Gegen Ende Dezember wurde daher die niedrigste Monatstemperatur beobachtet.

Das **Jahr 1903** war im Gesamtdurchschnitte zu warm und meist auch zu naß. Der trotz des kühlen Sommers sich ergebende Wärmeüberschuß, der im Westen allerdings kaum $^1/_2{}^0$, im Osten aber bis zu $1^1/_2{}^0$ betrug, wurde hauptsächlich durch die sehr milde Witterung des ersten Quartals hervorgerufen. Die Niederschläge überstiegen im größten Teile Norddeutschlands den Normalwert, am beträchtlichsten (um ein Drittel) in Pommern, während anderseits in den südwestlichen Landesteilen mehrfach zu wenig gefallen sind.

Witterungsverlauf im Jahre 1903.

Abweichungen von den Normalwerten.

Stationen	Januar	Februar	März	April	Mai	Juni	Juli	August	Septbr.	Oktbr.	Novbr.	Dezbr.	Jahr
Temperatur: C°													
Memel	+1.3	+3.9	+4.1	+0.8	+1.8	+1.4	−0.4	−1.1	+0.8	−2.1	+1.4	+0.2	+1.0
Königsberg i. Pr.	+1.5	+4.5	+5.0	+0.1	+1.9	+1.4	+0.1	−1.2	+1.0	−0.6	+1.2	+0.6	+1.3
Marggrabowa	+2.6	+4.2	+5.2	+0.5	+0.8	+0.1	−1.3	−1.6	+0.4	−1.1	+1.0	+0.9	+1.0
Bromberg	+0.9	+4.9	+4.6	−1.0	+1.8	+0.4	0.0	−0.9	+0.4	+0.4	+1.1	+0.1	+1.1
Lauenburg i.Pom.	+0.4	+4.0	+5.2	−1.0	+1.7	−0.2	−0.4	−1.1	+0.8	+0.1	+0.6	−0.2	+0.9
Köslin	+0.1	+4.0	+4.2	−1.3	+1.3	−0.4	−0.2	−1.3	+0.3	+0.1	+0.8	0.0	+0.6
Putbus	+0.8	+3.6	+4.2	−2.1	+0.7	−0.8	−1.0	−2.1	−0.7	+0.2	+0.8	−0.4	+0.3
Schwerin	+1.0	+3.6	+3.7	−2.2	+1.0	−1.2	−1.5	−2.5	−0.2	+0.4	+1.0	−0.8	+0.2
Neustrelitz	+1.0	+3.9	+4.0	−2.4	+1.4	−1.1	−0.8	−1.8	−0.3	+0.2	+1.5	−0.4	+0.4
Berlin	+1.0	+3.9	+3.7	−2.2	+1.7	−0.5	−0.3	−1.0	+0.1	+0.6	+1.4	−0.9	+0.6
Frankfurt a. O.	+0.7	+3.5	+3.5	−2.6	+1.0	−1.0	−0.4	−1.2	+0.1	+0.2	+0.9	−1.1	+0.3
Posen	+0.6	+4.3	+4.1	−1.4	+1.3	−0.4	−0.7	−0.9	+0.3	+0.6	+1.6	−0.2	+0.7
Breslau	+1.1	+4.4	+4.7	−1.2	+1.4	−0.7	−0.3	−0.1	+0.4	+1.5	+2.0	+0.3	+1.1
Ratibor	−1.0	+4.2	+3.9	−1.7	+1.1	−1.4	−1.3	−0.6	−0.5	+1.0	+2.0	+0.6	+0.5
Schneekoppe	+1.8	+3.1	+3.2	−2.8	+0.5	−1.3	−1.2	−1.3	+1.0	+0.8	+0.3	+0.9	+0.4
Görlitz	+1.2	+4.1	+4.0	−1.9	+1.1	−0.8	−0.5	−0.5	+0.1	+1.5	+1.9	−0.1	+0.8
Torgau	+0.9	+3.8	+3.4	−2.4	+1.1	−0.3	−0.5	−1.1	+0.1	+1.0	+1.4	−0.9	+0.6
Erfurt	+1.3	+4.3	+3.5	−2.6	+0.6	−1.2	−0.8	−0.8	0.0	+1.4	+1.5	−1.0	+0.5
Schmücke	+0.7	+3.2	+3.5	−3.0	+1.2	−0.7	−0.6	−1.4	+0.7	+2.1	+0.9	+0.3	+0.6
Cassel	+1.3	+3.7	+3.5	−3.2	+1.0	−0.9	−0.8	−0.7	+0.3	+1.6	+1.4	−0.7	+0.5
Klausthal	+0.9	+2.7	+3.5	−3.4	+1.1	−1.2	−1.2	−1.9	+0.5	+1.0	+0.4	−0.7	+0.1
Brocken	+0.3	+2.4	+3.5	−2.9	+1.5	−1.1	−1.1	−1.6	+0.8	+0.8	−0.3	−0.3	+0.2
Hannover	+1.4	+3.8	+3.8	−2.8	+0.9	−1.3	−1.4	−1.7	+0.2	+1.2	+1.1	−1.3	+0.3
Lüneburg	+0.9	+3.7	+3.3	−2.2	+1.2	−0.7	−1.0	−2.1	+0.4	+0.9	+1.1	−0.9	+0.3
Meldorf	+0.1	+3.3	+3.3	−1.8	+1.2	−0.8	−1.4	−2.0	−0.1	+0.5	+1.2	−0.9	+0.3
Westerland	−0.3	+3.0	+2.8	−0.7	+0.7	−0.7	−1.1	−1.5	−0.5	+0.5	+0.9	−1.5	+0.1
Emden	+0.7	+3.3	+3.0	−1.9	+1.3	−1.2	−1.3	−1.8	+0.3	+1.3	+1.4	−1.0	+0.3
Münster i. W.	+1.1	+3.2	+3.1	−3.2	+0.8	−0.8	−1.0	−1.6	+0.2	+1.2	+0.8	−1.1	+0.2
Cöln	+1.2	+3.3	+2.9	−3.4	+0.7	−0.7	−1.3	−1.1	+0.2	+1.2	+1.3	−0.8	+0.3
Aachen	+2.1	+3.0	+3.1	−3.9	+0.1	−1.3	−0.8	−1.0	+0.8	+1.7	+0.5	−1.2	+0.3
Trier	+1.1	+2.7	+2.4	−3.2	+0.7	−0.8	−0.9	−0.9	+0.3	+1.6	+1.1	−0.7	+0.3
Neuwied	+1.5	+3.2	+2.6	−3.2	+0.5	−1.0	−1.1	−0.6	+0.2	+1.9	+1.6	0.0	+0.5
Frankfurt a. M.	+1.9	+3.9	+3.1	−3.3	+0.7	−0.5	−0.9	−0.8	+1.1	+2.3	+2.3	+0.2	+0.8
Niederschlagshöhe: %													
Memel	+ 38	+ 44	− 9	+224	+ 32	−47	− 68	+ 99	−52	+ 19	+42	−39	+14
Königsberg i. Pr.	+144	+ 50	−19	+194	+ 4	−39	− 68	+140	−70	+ 13	+67	−50	+21
Marggrabowa	+ 58	+115	−59	+103	+ 71	−18	+ 92	+ 20	−78	− 27	+35	−10	+22
Bromberg	+ 23	+ 58	−55	+126	+111	−15	− 2	+ 25	−74	+100	+42	−30	+23
Lauenburg i.Pom.	+ 70	+ 74	−50	+119	0	−13	+106	+122	−60	+ 23	+21	−51	+32
Köslin	+ 44	+112	−18	+195	+ 49	−42	− 41	+120	−19	+ 37	+47	−50	+30
Putbus	+ 29	+ 82	−53	+257	− 20	−31	− 23	+106	+54	+102	+51	−41	+38
Schwerin	+ 20	+ 51	+ 5	+ 70	− 66	+ 3	− 45	+118	+75	+ 93	+11	−81	+19
Neustrelitz	0	+ 50	−31	+ 55	− 43	+14	− 13	+ 64	+77	+ 78	+66	−73	+20
Berlin	− 16	+ 32	−66	+ 41	+ 13	−49	− 24	− 3	+33	+ 44	+33	−77	− 7
Frankfurt a. O.	− 14	+ 34	−34	+ 65	+ 47	−11	− 40	+ 13	+24	+ 68	− 3	−77	+ 3
Posen	− 11	+ 29	−60	+103	+212	−46	+ 44	− 9	−32	+ 19	0	− 6	+19
Breslau	+ 23	+ 28	−48	+100	− 16	−27	+ 40	+ 9	−51	+ 43	+64	+62	+14
Ratibor	+ 15	− 22	−36	+185	− 30	−13	+ 80	+ 25	−68	+ 59	+93	−23	+21
Schneekoppe	− 36	− 30	−60	+ 36	+ 50	+11	+ 57	+ 1	−40	+ 48	+22	−28	+ 5
Görlitz	− 27	+ 70	−59	+ 78	+ 35	−57	− 15	+ 8	−29	+ 55	+67	−30	+ 4
Torgau	− 40	+ 34	−71	+ 9	+ 65	−93	− 33	+ 40	+26	0	+12	−75	−14
Erfurt	− 17	− 44	−56	− 23	0	−81	− 10	+ 11	+50	− 14	+64	−48	−15
Schmücke	+ 24	− 3	−24	+135	0	−74	− 5	+ 61	+37	+ 90	+87	−75	+18
Cassel	− 38	− 58	−46	+144	+ 63	−51	+ 10	+ 19	+24	+ 25	+46	−80	+ 4
Klausthal	− 10	+ 14	−23	+124	+ 40	−73	+ 6	+ 42	+70	+ 49	+39	−84	+ 7
Brocken	− 10	+ 7	−30	+125	− 2	−54	+ 7	+ 33	+46	+ 46	+38	−47	+ 9
Hannover	+ 15	+ 29	−17	+ 64	+ 59	− 7	+ 11	+ 65	+55	+ 43	+24	−86	+20
Lüneburg	− 5	+ 56	+18	+ 44	− 34	+14	− 24	+ 89	+50	+ 59	+41	−70	+19
Meldorf	− 4	+ 37	− 4	+129	+ 18	−49	+ 29	+ 76	+ 2	+ 86	+22	−70	+21
Westerland	− 20	+ 11	+ 7	+ 68	− 38	−12	+ 66	+ 13	−37	+ 72	−12	−67	+ 6
Emden	− 21	− 11	+ 6	+105	+ 2	+48	+ 6	+ 52	+ 7	+ 48	− 1	−61	+16
Münster i. W.	− 15	+ 20	+29	+178	+ 46	−36	+ 41	+ 19	+52	+ 44	+27	−54	+23
Cöln	+ 16	− 71	−20	+100	+ 8	−35	+ 62	+ 33	+16	+ 45	+28	−39	+13
Aachen	+ 7	− 64	−28	+153	− 29	−26	+ 42	+ 14	+55	+ 16	+ 8	−69	+ 4
Trier	+ 8	− 62	+15	+ 77	− 24	−12	− 21	+ 64	−27	+ 73	+12	−75	+ 2
Neuwied	− 16	− 61	− 6	+105	− 17	+22	− 16	+ 41	−42	+ 9	+21	−78	− 1
Frankfurt a. M.	+ 18	− 64	−41	+ 11	− 56	−78	− 22	+ 48	−36	+ 19	− 4	−63	−22

Sonstige

Beobachtungen

1903.

Sämtliche Zeitangaben nach mittlerer Ortszeit,
nur Sonnenscheindauer nach wahrer Sonnenzeit.

1903 Zug der Cirruswolken. 1903

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
Januar						
1 2 3 4 5	10½ª NW (7ª E_1), 2ᵖ WNW [(ESE$_4$)		2ᵖ W (SW_4)		12½ᵖ W (2ᵖ SW_4) 12ª WSW (WSW) 2–3½ᵖ W (SW_1)	
6 7 8 9 10			2ᵖ W (SW_3)	2ᵖ W (SW_1) 1–2ᵖ WSW (S_1)	10ª SW (SW)	12ª WSW (S_2), 2ᵖ W (S_5)
11 12 13 14 15			9ᵖ SE (N_1)		11½ª WSW (NE)	2ᵖ E (NE_5)
16 17 18 19 20			7ª NE (NE_3)			2ᵖ NW (E_5) 8½ª E (SE_2) 12ª S (E_3)
21 22 23 24 25		10ª W (7ª u. 2ᵖ S_1)			12ª–2ᵖ SW (N_1) 3½ᵖ NW (2ᵖ WSW_3)	
26 27 28 29 30 31			2ᵖ NW (NW_8)		11ª WNW (2ᵖ SW_2) 2ᵖ W (WSW_5) 12ª–2ᵖ WNW (SW) 11½ª SSW (2ᵖ W_2)	2ᵖ W (S_3)
Februar						
1 2 3 4 5			2ᵖ S (S_2) 2ᵖ NW (W_2)	7ª S (S_2), 4ᵖ S (2ᵖ S_3)		
6 7 8 9 10	2ᵖ NW (W_6)	7ª NW (NW_3) 2ᵖ W (W_3)	7ª SW (S_1), 9ᵖ SW (W_5)	7ª N (NW_1)	3½ᵖ WNW (SW) 2–4½ᵖ N (2ᵖ WSW_4)	4ᵖ N (SW_3)
11 12 13 14 15	2ᵖ NW (NNW_1)		7ª u. 2ᵖ NW (NW_3)	1–2ᵖ NNW (N_3)	10ª W (SW)	10½ª NW (SW_5)
16 17 18 19 20	2ᵖ N (NW_1) 2ᵖ NW (WSW_6) 7ª E (SW_5)	7ª WNW (SW_2), 2ᵖ NW 7ª WNW (SW_4) [(SW_5)	2ᵖ NW (NW_5) 2ᵖ SW (W_5) [(W_7) 7ª SW (WSW_5), 2ᵖ NW	7ª N (NW_2) 7ª N (WSW$_1$), 1–2ᵖ N(W_1) [(SW) 7ª N (SSW_1), 1–4ᵖ N 7ª WNW (SW_1), *)	3½ᵖ NW (2ᵖ W_1) 7–9½ª WNW (SW)	11½ª NW (S_5)
21 22 23 24 25	7ª SW (SSW_4), 2ᵖ WSW [(WSW$_5$) 7ª W (SW_2), 2ᵖ W (SW_6)		2ᵖ SW (WSW_5) 7ª SW (S_2), 2ᵖ SW (S_3)	1–4ᵖ NW (W) 7ª W (S_4)	2ᵖ NW (WSW_6) 10ª SW (SW)	
26 27 28	2ᵖ WNW (SSW_5)		2ᵖ W (S_5)			8ª W (SW_7)

*) 1–4ᵖ WNW (2ᵖ WNW_4)

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
			März			
1	2^p WNW (WSW$_3$)					
2		2^p SW (SE$_4$)	7^a SW (S$_2$)		2–2½^p NW (SW$_7$)	
3	2^p WSW (SE$_4$)	2^p S (SE$_5$)	2^p SW (SE$_2$)			
4						2½^p NW (SW$_5$), 5½^p W [(SW$_4$)
5	7^a S (SSE$_2$)					
6						
7						
8	2^p S (WSW$_1$)	2^p SW (SE$_2$)	7^a E (S$_2$)	7^a S (ESE$_1$), 1^p S (2^p [ESE$_1$)	5½^p SW (2^p S$_2$, 9^p SW$_1$)	
9	2^p WSW (ENE$_5$)					
10						
11						10½^a WSW (SE$_4$), 2^p SW [(S$_4$)
12						
13	2^p SSW (SE$_5$)					
14						
15						2^p SW (S$_2$)
16						
17						
18		3–5^p NW (2^p SE$_2$)				
19	2^p SE (WSW$_4$)				11^a WNW (2^p WSW$_5$)	2^p NW (SW$_4$)
20						
21					12½^a–2^p WNW (SW)	
22	2^p W (SW$_5$)	7^a NW (SW$_2$), 2^p NW (W$_3$)		11^a–2^p W (SSW)		
23				[2^p S$_2$)		
24	2^p WSW (SSW$_6$)		2^p N (SW$_6$)	8^a–4^p WSW (7^a SSE$_1$,		
25	2^p NW (WNW$_5$)	7^a NW (W$_1$)			12½^a–2^p WNW (SW$_6$)	7^a WSW (SE$_2$), 3^p SW (S$_5$)
26				7^a SW(E$_1$), 1–2^p SW(SW$_2$)	10½^a SW (7^a S$_4$, 2^p W$_3$)	
27	2^p WSW (S$_1$)	2^p SW (S$_2$)	7^a SW (S$_2$), 2^p SW (SSW$_2$)	7^a SSW (E$_1$), 4^p SSW	7^a–3^p SW (SSW)	1^p S (S$_5$)
28			7^a W (SW$_6$), 2^p W (SW$_5$)	[(2^p SE$_2$)	2^p NW (SW$_6$), 2½^p NNW	8^a N (S$_4$), 2^p NE (SW$_7$)
29	7^a WSW (SSE$_3$)					8^a NE (W$_3$)
30						
31						
			April			
1	7^a WSW (SSE$_1$)					
2						
3						[(WNW$_6$)
4	2^p NNW (WSW$_4$)	7^a NNW (SW$_2$)				
5	2^p SSW (WSW$_5$)	4^p SW (W)				12^a NW (W$_4$), 2^p WNW
6				7^a NNW (W$_1$)		
7					9½^a WNW (SW)	
8			9^p W (W$_3$)	7^a N (NW$_2$), 1^p N (2^p NE$_3$)	12½^p NW (W)	12^a NW (WNW$_6$)
9					9^a E (7^a N$_2$)	7½^a WNW (NW$_4$)
10				7^a NE (NE$_1$), 1–2^p NE (NE$_3$)		
11				7^a NE (NE$_1$), 1–4^p NE		
12				[(2^p SW)		
13					9½^a S (7^a SSW$_4$)	
14	2^p SW (SW$_5$)	7^a W (S$_2$)		1–4^p NW (2^p WSW$_2$)	6½^p W (9^p SW$_4$)	
15			2^p SW (SW$_6$)			8^a WNW (S$_3$)
16						2^p N (NW$_5$), 6^p N (NW$_3$)
17					4½^p SSW (2^p NW$_4$), 9^p	
18					2½^p WSW (NW$_4$) [SW$_2$)	2^p N (NNW$_6$)
19				7^a NNW (NW$_4$), 1–4^p NNW		
20				[(2^p NNW$_6$)		
21						8½^a WSW (SE$_2$)
22	2^p SW (SSE$_2$)					
23	2^p WSW (SSE$_3$)	9^a W (7^a E$_2$)			11½^a–2½^p SSW (2^p NE$_3$)	8^a SSE (N$_2$)
24	7^a SSE (ENE$_3$), 2^p SSE					[(NW$_3$)
25	[(SSE$_6$)		7^a SW (SW$_2$)			2^p WNW (SW$_4$), 5^p WNW
26			7^a SW (W$_3$)		12½^p N (2^p S$_2$)	
27	2^p SSW (NE$_2$)					7^p SSW (SE$_3$)
28		7^a SW (SE$_1$)		1–2^p S (S$_2$)		
29		2^p SW (NE$_1$)			11½^a NE (7^a NE$_1$, 2^p SSW$_5$)	6^p S (SE$_2$)
30			7^a W (S$_2$), 2^p W (W$_6$)	1–2 SW (S$_1$)	9½^a N (7^a SW$_3$)	2^p S (S$_5$)

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
			Mai			
1					7–9¾ª SW (7ª C)	6ᵖ SW (S_2)
2	2ᵖ WSW (NNE_2)	7ª W (N_1)	2ᵖ SW (ESE_4)			
3	[(SSE_3)	2ᵖ S (SE_1)	7ª (SE_2), 2ᵖ SW (S_5), 9ᵖ		6¼ᵖ S (2ᵖ E_3, 9ᵖ SW_2)	
4	7ª WNW (ESE_1), 2ᵖ SW	7ª N (SE_1)	9ᵖ S (S_5) [SW (SE_2)	7ª S (E_1), 1–4ᵖ S (2ᵖ SE_2)	10¼ª SSW (SW)	3ᵖ S (SE_4)
5	7ª WSW(SSE_2),2ᵖS(SSW_6)		7ª SE (SE_5)	7ª ESE (NW_1), *)	10¼ª N, 6ᵖ SW (SW)	
6	2ᵖ SSW (WSW_3)		2ᵖ S (S_4)	7ª SSW (SW_1), **)		
7	7ª SW(SSE_1), 2ᵖSW(NNW_4)		7ª SW (W_2)	7ª WSW (S_1), ***)		7ª SW (SSW_3)
8	2ᵖ SW (NW_4)	2ᵖ WSW (NW_2)	7ª SW (W_3), 2ᵖ SW (E_4)	7ª WSW (S_1), 1–2ᵖ WSW		
9				[(ESE_1)		12¼ᵖ SW (W_3)
10				1ᵖ F, 2ᵖ ESE (ESE_1)		2ᵖ W (W_4), 5¼ᵖ SW (SW_6)
11		2ᵖ SSE (NW_3)			2ᵖ S (WNW$_4$)	7ª SW (S_2)
12	7ª NW (NW_4)				7–8ª SW (7ª SSW_2)	7ª SSW (E_2)
13						
14	7ª W (WSW_3), 2ᵖ W	7ª WSW (W_2)				7ª NE (S_1)
15	[(WSW_5)		7ª S (WSW_4)			
16	2ᵖ W (WSW_5)		7ª SW (WNW_2)			2ᵖ SW (SW_6)
17				1–2ᵖ SW (SW_1)		
18						
19	[(WNW_6)			[(SW_2)		6¼ᵖ W (E_2)
20	7ª WSW (WSW_5), 2ᵖ WSW			7ª WNW (W_1), 1–2ᵖ WNW		2ᵖ SSW (S_5)
21				1–2ᵖ WNW (W_3)		
22				1–2ᵖ NNW (E_1)		
23			7ª u. 2ᵖ N (N_4), 9ᵖ N (N_2)	7ª N (ESE_1), 1–2ᵖ N (E_1)		2ᵖ W (NW_4)
24			7ª NW (NW_2), 9ᵖ NW	7ª N (NW_1), 1–2ᵖ N (NW_2)	7¼ᵖ NW (9ᵖ NE_2)	
25	2ᵖ NE (NE_3)		7ª NW (NW_5) [(NNW_5)			
26	7ª SSE (ENE_1)		9ᵖ E (N_2)	1ᵖ ENE (2ᵖ NE_2)		
27						
28			2ᵖ SW (E_4)	1ᵖ SE (2ᵖ SE_3) [(2ᵖ SE_3)		2ᵖ S (SE_4)
29				7ª WSW (SE_1), 1–4ᵖ WNW		
30		2ᵖ N (SE_2)		7ª NNE (W_1), 1–4ᵖ NE		
31				[(2ᵖ ESE_4)		

*) 1–2ᵖ ESE (WSW$_1$) **) 1–4ᵖ WSW (2ᵖ WSW_1) ***) 1–2ᵖ WSW (SW_3)

			Juni			
1			7ª S (E_4), 2ᵖ S (SE_4), *)			
2			7ª E (S_2), 2ᵖ SE (S_3)	7ª SSW (S_1)		
3				7ª SW (NW_3), 1–2ᵖ SW		
4				[(NW_1)	4ᵖ N (2ᵖ NE_3)	
5			7ª NW (NW_4)			
6		2ᵖ NE (N_1)				2ᵖ E (NW_5)
7						
8				7ª ENE (NE_2), 2ᵖ E (NNE_3)		
9	2ᵖ SSE (ESE_4)		2ᵖ SW (E_5), 9ᵖ SW (E_3)			12ª SSW (E_4), 2ᵖ S (E_4),
10	7ª S (E_3)					[6ᵖ SSE (NE_2)
11			2ᵖ SW (SW_4)			
12	7ª SW (W_1)	7ª S (SW_1)			7¼ᵖ SSW (9ᵖ NNW_2)	
13						
14				1–2ᵖ ESE (ENE_2)		
15			2ᵖ SW (SE_4)			6¼ᵖ S (S_2)
16		7ª S (SE_1)				
17		2ᵖ S (NW_2)	7ª SE (W_4)			8ᵖ W (S_2)
18	7ª SSE (WSW_3)					
19	7ª WSW (SSW_2) [(SSW_5)	7ª W (S_1)	7ª SW (SW_3)			4ᵖ WSW (S_3)
20	7ª SSW (ESE_3), 2ᵖ SSW	7ª SW (SE_3)	9ᵖ SSW (SSW_1)	1–4ᵖ S (W)		8ª SSE (SW_3), 2ᵖSW(SW_2)
21	7ª SSW (SSE_4), 2ᵖ SSW					
22	[(SW_3)					
23	2ᵖ SSW (NNE_5)			7ª W (NW_1)		[(NW_2)
24	7ª S (NNE_2), 2ᵖ S (NE_4)	7ª SSW (N_1), 2ᵖ SW (NE_1)		7ª W (N_1), 1–4ᵖ W (2ᵖ E_1)	Die Beobachtungen	3¼ᵖ WSW (NW_2), 6ᵖ WNW
25				7ª W (NE_1), **)	in der 2. u. 3. Dekade	
26	7ª E (ENE_2)			7ª NNW (NNE_1), ***)	sind wegen Abwesen-	
27			2ᵖ N (NW_5)	7ª NNW (E_1), †)		
28	2ᵖ NE (N_6) [(NNE_4)			7ª N (SE_1), ††)	heit des Beobachters	7ª WSW (C)
29	7ª NNE (ENE_4), 2ᵖ WNW	7ª NE (N_1)	2ᵖ NE (N_4), 9ᵖ NE (N_3)	7ª W (ESE_1), 1–2ᵖ W (S_1)	lückenhaft.	7ª NW (E_2), 7¼ᵖ NNE (NE_2)
30	7ª W (SE_1), 2ᵖ W (SW_3)		7ª NW (SE_3), 2ᵖ SW (SW_2)	7ª SW (NW_2), †††		

*) 9ᵖ NE (S_4) **) 1–2ᵖ WNW (NNW_2), 4ᵖ NNW ***) 1–4ᵖ NNW (N) †) 1–4ᵖ NNW (2ᵖ ESE_1) ††) 1–2ᵖ N (SSE_1), 6ᵖ NW (9ᵖ E_1) †††) 1–4ᵖ SSW (NW)

1903 Zug der Cirruswolken. 1903

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
Juli						
1	7a SSW (NW3), 2p SE [(WNW5)	2p N (NW5)	2p N (NW5), 9p NW (NW1)	7a W (NW1) [SSW1)		7a NE (N2)
2				7a W (W1), 1–4p W (2p		
3	2p WSW (SW5)	7a W (S1), 2p WSW (S1)	7a W (SW3), 2p NW (SW1),	7a WSW (S1), *)		7a W (E2), 6p W (WNW4)
4	7a SW (SW4), 2p SW (NW5)	7a WSW (NW2)	9p NW (W2) [9p NW (S1)	7a WSW (WSW1), **)		7a SW (W3)
5				7a WSW (W1), ***)		2p SW (SW3)
6	2p SE (SSE4)	7a SW (SE2)	7a SW (SE4)	7a WSW (SE1)		
7	7a SW (SSW3)	7a SSW (W1)				
8			7a W (W4)	1–2p WNW (W1)		
9	7a S (ENE2)	2p NE (NW2)		1–2p NNW (W2) [NNW2)		
10	2p SE (N6)		9p NW (NW5)	7a N (NW1), 1–4p N (2p		
11		2p N (NW5)	7a NW (NW5), 2p W (NW6)			
12		2p W (NW3)		7a NW (NE1)	4–6½p WSW (2p WSW4,	
13					[9p SSW3)	
14		2p W (W2)	[(SSW5), 9p WSW (C)	7a WNW (W1), 1–2p WNW	7½p WNW (9p SW1)	
15			7a SW (W2), 2p SW	1–2p WNW (SW2) [(W3)		
16		9p W (SE1)	9p NW (E5)	7a WNW (E1), 1–2p WNW	5a W (7a SW3)	7a W (S2), 11½a WSW (S4),
17	7a SSE (ESE3), 2p S (ESE7)	7a SW (SE2)	2p SW (S4)	[(SE3)		[2p SW (S5)
18		7a SW (SW6), 2p W (SW5)	7a W (W5), 9p W (S2)	1–2p SW (SW1)		7a SW (E2)
19			2p SW (W4)			
20			7a S (SE3)	1–2p SW (NW1)		
21						
22	7a SE (NE1), 2p S (NE4)	7a S (NW4)	7a NW (NW4)			5½p W (SW1)
23	2p S (ENE5)					
24				Vom		
25			7a NW (NW4), 9p NW (NW4)	22.—31. Juli		
26	2p NW (NNW1)	2p NE (NE3)	7a S (NW2), 2p SE (NW2)	wurde	3½p WSW (2p NE2)	8a NW (SE3)
27	7a NE (NW1), 2p S (NNE4)	7a S (S1), 2p S (C)	7a SE (WNW3), 2p S (SSW3)	nicht beobachtet.		
28	7a E (C)	2p SSW (C)	7a SW (S3), 2p SW (SW5)		Die Beobachtungen	
29	7½a W (SE1), 2p W (SSE6)	7a S (SE2)	2p SW (S3)		im Juli sind wegen	
30	7a S (SSW3)				Abwesenheit des Be-	2p S (W4), 6p W (SW2)
31	2p SSW (WSW5)	7a SW (SW2)	2p SW (WSW5)		obachters lückenhaft.	

*) 1–2p WSW (SSW3) **) 1–4p WSW (2p W3) ***) 1–2p WSW (SSE2)

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
August						
1	2p W (SW3)				7½p WNW (9p SW4)	
2						
3						
4						
5				Vom	10a WNW (7a SW3)	
6				1.–13. August	7½p W (9p W3)	
7						
8		7a NW (W3), 7p NW (9p C)	2p W (W4)	wurde	7–8a WNW (7a SW2)	
9	7a WNW (SW4)	7a NW (S2), 2p W (S3)	7a W (S3), 2p WSW (S2),	nicht beobachtet.	6½–7a WSW (SSW2),	
10			[9p SSW (S1)		[2–2½p WSW (SSW3)	
11	7a W (WSW4), 2p WSW				2p WSW (W3)	
12	2–2½p W (WSW2) [(WNW5)		2p SW (S4)		7–8½a WSW (7a S3)	
13	7a W (SW4)		9p NW (NW2)			6a W (SE2)
14		7a NW (C), 2p NW (SE2)				7a SW (SE2), 12½p W (SW2)
15	2p W (SE5)	7a W (SE2)	7a SW (SE4), 2p SW (S4)	7a SW (ESE1), 1–2p WSW [(S1)	2–2½p WSW (SSE3)	
16				7a WNW (SW2)	4½p WSW (2p W5)	
17				7a WNW (SW2)		
18			7a W (SW4)		11½a W (7a SW3, 2p SSW6)	
19	2p W (SSE6)				7p W (9p SW2)	2½p SE (SW3)
20		7a WSW (W2)		7a W (SW1)	9½a W (7a W3)	
21			2p SW (S5)			
22			7a SW (SW4), 2p SW	7a W (W1)		
23			2p SW (ESE2) [(SSW5)	1–2p WSW (ENE1), 6p WSW	3½–7p SW (SSW)	
24				1–4p W (2p W1) [(9p E4)	7½p WSW (9p SW2)	4p WSW (SW4)
25	7a WNW (W2)	7a SW (SE1)	7a WSW (S3), 2p SW (S4)		4½p SW (2p SSW5)	
26				1p NNW (2p W2), 4p NNW	2p u. 5½p NW *)	
27	2p W (W7), 3½p SW			7a WNW (SW1), 1–4p W	10½a NW (7a SSW4),	
28			2p W (WSW4)	1p WNW (2p W2) [(2p W1)	[2p NW (WSW4)	1p WSW (SW4)
29	7a W (SW3)		7a SW (WSW4)		7½p W (9p SW3)	
30	7a W (WNW6)			1p W (2p WNW4)	4½p WNW (2p W5), 8½p NW	2p WNW (W4)
31			2p NW (SW5)	1p W (2p WSW5)	10a W (7a SSW3) [(SW2)	

*) (2p W5, 9p SW3)

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
			September			
1					5½p WSW (SW)	
2	2p SW (WSW1)			[(NW1)	[5½p NNE (9p SW2)	
3				7a SSW (ESE1), 1–2p SSW	11a SSW (7a N1, 2p WSW2),	
4				1p SSW (2p SE1) [9p SSW1)	6p S (2p E2, 9p SW2)	2p S (SE4)
5	2p W (ESE2)	7a SW (SE1)		7a SSW(E1), 1–4p SSW(2p E1,	11a SSW (2p SW3)	7a NW(SE2), 2p NW (SSW4)
6		7a SW (SE1), 2p W (C)		7a SW(SE1), 1 u. 4p SW(NW)	11a SW (7a SW1, 2p N2)	
7		7a W (S1)		[2p (SW2)		
8	2p SW (NW3)		2p SW (WNW3)	7a WSW(NW1), 1–4p WSW	4½p SW (2p SSW2)	2p WSW (W5)
9	7a WSW (SSW1)	7a W (S5)	7a SW (SW3), 2p SSW	4p WSW (2p SW3)		
10			7a SW (WSW5) [(SW7)	7a W (W3), 2p W (W2)		
11						5½p S (W6)
12	2p WSW (SSW5)	7a W (W2)		1–4p WSW (2p WSW3)	4½p SW (2p SSW2)	
13		7a SW (S2), 2p SW (SW1)		1–2p WSW (SSE2)		10½a S (E2)
14						
15	7a SSW (SW2)					
16				7a SSE (S1), 1–2p SE (E1)		
17				7a SE (S1), 1–2p SE (NW1)		
18						
19						
20	7a E (ENE), 2p E (ESE4)	2p E (E1)				
21						
22						12a NW (E4), 5p W (E2)
23						
24		2p NE (SE1)	7a SW (E3)			
25				2p SW (SE2)	5½p SW (2p SSW2)	8a SE (E2)
26		2p SW (SE1)	2p WNW (SSW4)		4p SW (2p WNW3)	
27	7a NE (C), 2p NNE (WSW2)			2p WSW (W1)		4p NW (SW3)
28			2p WNW (N4)	1–4p WSW (W)	5½p SW (2p NW2, 9p SW2)	
29	2p WSW (SSW2)			1–2p WSW (S1) [(WSW)		7a W (SE2), 2p WNW (SW6)
30		7a NW (C)		7a SW (SE1) 1–4p SW		7a WSW (SE2), 8½a SSW *)
						*) (SE2), 2p S (SW6)
			Oktober			
1	2p SW (SSW4)	7a W (S1), 2p W (S2)	7a SW (S3), 2p W (S4), 9p	1–2p WSW (S1)	3½p SW (2p SSW3)	7a SW (SE2)
2			7a W (S4) [SW (S2)	1–2p W (WSW3)		
3						
4	2p W (SW7)	7a W (W4)	7a W (W5)			
5			2p SW (SW5)			
6		7a W (W4)		7a WNW (SSW3)		5½p W (WSW7)
7		7a WNW (W5)				
8	7a W (WNW1)		2p W (S5)			
9			7a W (S3)			
10						4p N (W3)
11	7a W (ENE2)					
12						
13						
14						
15	7a u. 2p W (SSW1)	7a W (S1), 2p W (S3)				
16	7a S (SSE1)	2p SW (SW3)		1–4p W (2p W3)		
17	2p WSW (SW6)					
18				2–4p NW (NW)		
19						
20				1–2p N (S2)		7a NW (C)
21				7a NW(E1), 1–2p WNW(S1)		8a SW (SE3)
22	2p WSW (SSE4)		7a SW (SE3)	1–2p WNW (SW2)		
23	2p SSW (SSW3)			1–2p W (SW1) [(2p W2)		2p W (WSW4)
24	2p WSW (WSW4)			7a WSW (SW1), 1–4p WSW		5p NW (W2)
25	7a W (C), 2p W (SSW4)	2p W (S4)	2p SW (S4)	7a SW(SE2), 1–4p SW(2p S2)	9a SW (SSE)	2p SW (SE1)
26		2p SW (SE3)		7a SW(SE1), 1–4p SW(2p SE1)		
27		2p SW (S1)	7a SE (SSE2), 2p S (S4)	7a SSW(S1), 1–4p SSW(2p S1)		9a SW (SE4), 12a S (SE6)
28	2p W (ESE3)			7a SW (E1), 1–4p SSW (E)		
29					9a S (7a SW2)	
30	3p W (2p SE4)		2p SW (SSW3), 9p S (C)		Wegen Krankheit des Beobachters im Oktober lückenhaft	
31						

Die Richtung des Unterwindes und dessen Stärke nach der Skala 0 bis 12 ist in Klammern beigefügt.

Datum	Königsberg i. Pr.	Neustettin	Fraustadt	Celle	Erfurt (Hochheim)	Von der Heydt-Grube
			November			
1						
2						
3	7^a NW (C)					
4				$1-2^p$ W (WNW_1) [(NNW_1)		
5				7^a WNW (W_1), $1-2^p$ NW		
6	7^a NNW (SW_1)					2^p N (NE_5)
7	2^p NW (WNW_2)					
8						
9				$1-2^p$ SW (S_1)	$4\frac{1}{2}^p$ W (2^p SSW_4)	
10		11^a SW (SW_2)		$1-2^p$ WSW (SW_1)		
11						$8\frac{1}{2}^a$ NNW (W_4), $11\frac{1}{2}^a$ NW [(W_4)
12						
13						
14						
15					$1\frac{1}{2}-2^p$ SW (W_4)	$11\frac{1}{2}^a$ SSW (W_4)
16						
17	7^a W (SSW_3)	7^a WSW (S_2), 2^p SW (S_1)			9^a W (7^a SW_2)	
18		2^p W (C)				
19				7^a ENE (NE_1)		
20						
21						
22						
23						
24						
25	2^p W (SW_6)		7^a SW (SW_3), 2^p SW (SW_4)	7^a WNW (WSW_1)		
26						
27	2^p WSW (NW_1)				12^a-2^p NW (2^p SW_3)	
28						
29						
30						
			Dezember			
1						
2				3^p W (2^p NNW_1)		
3				7^a NNW (W_1)		
4						
5						
6						
7						
8			2^p SW (SW_1)		4^p NW (2^p SW_3)	
9		2^p S (S_2)	2^p S (S_2)			
10					$12\frac{1}{2}^p$ SW (2^p NE_1)	
11					10^a SW (7^a SW_3)	
12						
13	2^p NW (ESE_5)					
14						
15						
16						$2\frac{1}{2}^p$ WSW (E_3)
17						
18						
19						
20						
21						
22						
23						
24						
25	2^p S (SE_4)				11^a SW (7^a W_1, 2^p NNE_2)	
26	2^p W (ESE_1)		9^p W (E_2)			
27	2^p N (NE_4)					
28		2^p NE (NE_1)				
29				$1-2^p$ E (E_1)		
30						
31						2^p S (E_5)

1903 Sonnenscheindauer. 1903

(in Stunden)

Tagessummen.

Januar

Datum	Marggrabowa	Kolberger-münde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
1	0.8	—	—	—	2.3	6.0	0.9	—	—	—	2.1	—	—
2	—	4.1	0.4	—	—	1.2	—	0.3	—	—	—	0.9	—
3	3.3	—	—	1.4	—	—	2.1	4.7	0.5	2.1	—	—	—
4	—	—	—	—	2.4	2.1	1.8	0.3	3.8	1.4	1.1	—	—
5	—	—	—	*0.5*	1.8	—	—	—	2.6	—	—	1.1	—
6	—	—	—	—	—	—	4.3	0.5	—	0.6	4.5	3.2	3.1
7	—	—	—	—	1.1	5.7	1.0	1.7	0.6	—	1.8	5.8	—
8	0.3	2.5	1.4	1.1	4.3	1.3	–	2.0	6.6	0.4	—	—	—
9	2.9	—	—	*2.5*	—?	4.0	5.3	4.8	—	3.2	3.8	4.7	5.5
10	0.4	—	—	—	0.1	2.6	—	—	—	—	—	3.7	0.3
11	—	—	—	—	—	—	—	—	2.0	0.2	—	0.8	—
12	—	0.4	—	—	—	—	—	0.3	0.8	2.4	0.4	—	—
13	5.9	6.4	0.3	5.8	6.7	—	—	1.6	6.8	5.4	6.9	3.9	—
14	3.5	4.0	—?	**6.8**	6.8	4.8	**6.1**	**7.0**	**7.3**	*5.8*	**7.0**	1.1	6.7
15	3.1	5.0	0.1	2.4	0.7	—	—	—	—	*6.7*	6.6	4.9	—
16	5.0	—	—	2.0	—	—	4.6	3.6	1.1	1.8	6.1	1.9	5.6
17	**6.3**	6.4	6.2	6.5	6.4	6.5	3.4	6.7	2.4	6.7	6.4	7.0	6.8
18	—	**6.8**	*6.5*	6.6	**7.0**	6.2	4.4	6.7	6.2	**6.9**	6.7	7.2	6.8
19	—	3.4	5.4	6.5	—	4.2	5.7	3.9	5.7	—	4.2	7.4	**7.1**
20	—	1.7	2.4	4.4	5.8	4.2	6.0	5.6	4.6	—	1.2	7.3	5.9
21	0.3	5.2	0.9	4.2	2.8	4.9	4.9	5.6	5.1	—	3.8	7.2	4.0
22	—	5.2	2.8	*1.0*	2.4	3.1	2.7	6.2	7.1	—	1.6	7.5	6.8
23	3.6	5.2	—	*2.5*	3.8	4.9	4.5	—	0.7	1.8	—	**7.6**	1.1
24	—	—	—	—	0.8	1.4	4.5	0.1	—	—	—	3.0	—
25	—	—	—	—	—	—	—	—	—	—	0.3	1.1	—
26	—	0.3	—	—	—	1.8	—	—	—	—	—	—	—
27	—	—	—	—	—	0.5	2.1	—	—	—	2.6	3.5	2.6	0.5
28	—	—	0.4	1.6	4.6	**7.1**	4.0	0.3	—	1.8	2.3	7.3	1.3
29	—	2.5	0.8	0.9	0.7	1.0	—	1.5	0.2	1.8	0.3	—	—
30	—	—	—	—	—	—	0.5	—	—	—	—	0.5	—
31	—	—	—	—	—	—	3.7	—	—	1.5	4.1	6.7	—
Summe	35	59	? *28*	*57*	60	73	72	63	64	*53*	75	104	61

Februar

Marggrabowa	Kolberger-münde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
0.1	5.2	0.4	1.9	5.9	6.2	2.4	2.1	0.1	0.8	0.5	6.9	—
2.2	0.8	5.0	0.5	3.7	1.9	0.7	5.1	—	2.4	4.0	4.2	—
—	—	4.8	1.0	—	0.2	2.2	3.2	0.9	0.4	4.2	0.7	—
—	—	—	—	—	—	—	—	—	—	0.4	—	—
—	—	—	—	—	—	—	—	—	—	—	0.1	—
—	—	—	3.6	—	—	5.4	5.3	0.4	5.5	4.9	6.9	**7.9**
3.2	**6.2**	—	5.7	6.7	6.4	7.1	4.9	—	1.7	0.6	6.3	6.3
—	—	—	—	—	—	—	—	—	—	1.5	—	—
6.7	1.5	—	—	—	—	—	—	—	—	0.2	—	—
7.4	3.7	1.7	2.3	**6.8**	**7.8**	2.6	3.6	0.2	—	2.4	**8.2**	5.4
—	0.5	—	—	—	—	1.3	0.1	—	—	6.4	—	—
—	—	0.1	—	—	—	—	1.2	—	—	4.5	—	—
4.1	1.8	4.9	2.3	5.2	4.7	1.8	3.4	0.9	1.2	3.1	—	—
0.2	—	—	—	—	—	—	—	—	—	—	—	—
4.5	3.2	3.9	2.0	1.6	3.6	1.4	4.2	4.9	3.5	2.3	—	—
4.8	3.7	**6.8**	**7.3**	5.3	2.2	7.4	6.3	**8.0**	3.5	5.5	0.5	—
2.3	—	—	3.6	4.2	7.2	7.0	3.9	0.2	5.7	**7.4**	5.5	4.8
7.4	—	—	—	—	—	1.0	0.3	3.9	7.4	7.3	—	—
1.1	4.5	4.5	4.6	4.5	5.6	**8.5**	**7.6**	3.0	**8.2**	6.8	7.4	7.3
5.7	2.7	3.8	4.6	4.4	6.6	3.9	4.5	1.2	2.6	4.2	7.0	1.1
1.6	—	—	—	—	3.4	—	—	—	—	—	0.7	—
1.3	3.6	1.6	2.5	2.9	4.7	*1.5*	0.3	—	—	—	4.1	0.5
—	0.1	0.6	2.8	4.2	2.2	*5.2*	—	—	0.5	0.7	0.2	—
0.4	3.9	4.8	4.2	2.7	4.4	7.8	6.0	7.1	5.7	6.7	4.8	2.9
2.8	—	—	—	2.2	5.6	—	—	3.9	2.0	—	4.3	0.1
7.1	—	—	—	0.1	4.6	—	0.4	2.9	2.0	**7.4**	0.5	—
5.1	2.7	—	0.3	4.5	5.2	—	—	—	—	2.4	0.5	—
—	—	—	—	—	—	2.1	0.6	0.2	0.4	4.8	—	0.5

März

Datum	Marggrabowa	Kolberger-münde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
1	0.1	—	—	1.0	0.5	—	2.4	1.3	5.3	6.9	5.2	—	—
2	—	2.5	1.3	0.8	5.0	4.0	3.7	3.8	—	0.8	0.8	0.3	—
3	7.3	3.1	0.2	0.8	5.4	4.9	0.7	—	—	—	3.7	—	—
4	—	—	0.6	—	0.4	0.8	4.4	4.8	2.9	5.7	5.4	0.5	0.2
5	2.8	—	0.1	—	0.9	2.2	2.3	—	—	—	—	4.4	—
6	—	0.4	1.9	—	—	0.1	—	1.2	8.2	7.2	1.1	—	—
7	0.6	8.2	6.5	5.4	7.1	4.0	8.2	5.1	—?	5.3	2.8	3.8	1.5
8	5.4	8.3	8.6	7.7	7.4	3.7	7.4	4.8	6.7	0.6	2.3	3.9	3.8
9	3.9	7.0	9.3	5.8	—	—	4.4	7.7	—	4.2	8.8	—	7.5
10	4.5	—	—	—	—	—	—	0.7	6.2	6.1	—	0.5	—
11	—	—	—	—	—	0.1	—	1.2	7.4	8.0	1.6	—	—
12	6.1	—	0.2	2.9	2.1	2.6	8.5	4.0	7.3	8.0	8.3	0.6	4.9
13	7.4	2.6	5.1	2.5	0.4	—	8.2	8.0	7.5	7.0	8.5	2.9	8.7
14	0.2	1.5	1.4	0.3	0.6	—	8.5	5.3	4.7	5.9	7.3	1.3	**9.0**
15	—	3.9	2.6	4.2	—	3.0	7.8	2.6	0.5	6.1	7.1	7.9	8.4
16	1.1	3.5	0.3	3.3	—	—	4.1	5.2	0.4	2.5	—	—	6.3
17	—	—	2.5	2.1	2.4	—	2.7	6.2	—	7.6	4.3	0.7	0.1
18	2.2	4.3	2.0	4.4	5.2	7.0	1.1	—	—	—	—	8.6	—
19	—	7.0	3.0	5.8	6.3	6.7	3.5	2.0	—	—	4.1	6.8	—
20	—	—	—	—	—	0.6	2.9	0.7	1.2	0.1	6.3	1.5	—
21	—	0.4	—	2.6	1.8	1.3	5.4	0.2	—	5.5	9.2	3.6	2.2
22	3.7	7.5	9.8	**8.3**	8.2	**10.8**	9.3	**9.4**	8.3	9.3	**9.9**	9.1	8.8
23	7.7	**9.2**	**10.2**	8.0	**8.7**	9.9	**9.8**	9.3	**8.7**	**9.4**	**9.9**	9.2	8.9
24	**8.8**	5.2	4.2	3.2	8.1	9.9	3.9	2.5	5.3	3.2	0.2	9.0	0.6
25	7.4	6.4	1.0	6.6	8.1	8.9	8.6	5.9	0.7	6.6	6.9	**9.3**	4.2
26	**8.8**	8.8	4.2	7.9	8.6	10.1	7.4	5.1	3.7	1.2	4.2	9.1	4.8
27	8.0	7.3	5.6	3.9	5.2	4.6	4.8	4.5	5.4	4.9	2.4	0.5	5.9
28	4.5	6.4	7.1	6.9	5.9	8.6	8.1	2.3	0.7	0.5	7.8	8.5	5.4
29	4.9	3.7	7.4	4.3	1.8	1.6	3.8	6.9	7.7	6.5	8.1	0.5	1.7
30	7.6	3.9	1.7	0.4	3.9	8.8	—	1.0	—	0.2	1.1	7.5	0.5
31	5.2	4.6	2.0	2.0	3.7	7.2	3.4	1.3	5.6	4.9	1.6	2.2	0.3
Summe	108	116	99	101	108	121	145	113	104	134	139	112	94

April

Marggrabowa	Kolberger-münde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
3.9	2.0	—	3.0	2.4	3.7	3.3	2.8	5.6	6.8	—	1.1	0.5
—	—	—	1.0	2.3	4.0	5.8	0.2	—	7.7	—	2.0	0.2
0.5	5.6	10.3	4.8	1.6	1.3	2.4	2.9	0.9	1.7	4.9	0.9	2.9
1.1	1.0	—	—	1.6	4.5	1.1	—	—	—	—	2.2	—
2.5	7.9	7.9	6.8	7.0	0.2	4.5	6.4	5.7	6.9	7.2	1.8	0.7
1.2	6.2	4.4	1.5	1.3	1.4	3.7	4.3	—	0.3	4.8	0.7	0.1
2.1	–	1.2	—	—	0.7	—	1.0	4.4	2.2	0.4	—	—
—	0.2	6.3	2.5	5.5	2.7	2.3	4.1	8.9	3.3	4.4	3.5	—
0.3	0.7	—	3.4	—	—	1.8	1.3	5.9	5.7	3.3	—	—
7.9	—	9.7	0.3	0.8	—	0.4	6.6	9.9	3.8	7.0	—	3.2
4.7	—	*9.0*	0.8	0.1	—	**8.4**	9.8	7.3	8.9	**10.3**	0.4	9.8
4.0	3.4	5.6	1.9	—	—	2.3	5.8	7.1	7.3	6.4	—	2.2
—	4.7	5.7	6.5	6.5	8.4	3.6	7.6	5.0	3.9	8.7	5.4	4.2
6.6	2.9	3.9	4.1	2.9	4.0	4.0	5.6	5.6	6.0	6.4	—	—
6.2	6.5	1.2	1.6	3.4	3.7	—	—	—	0.4	—	2.2	—
2.4	5.1	5.9	6.6	4.5	6.8	7.1	4.8	9.2	6.7	8.7	5.5	0.1
9.6	**9.2**	4.6	4.7	3.1	6.7	7.7	8.5	6.2	6.1	9.2	5.5	2.6
—	0.1	6.5	2.0	—	—	6.0	6.7	5.6	5.1	7.0	—	2.7
0.4	—	—	—	—	—	1.2	**10.9**	9.8	6.8	**10.3**	—	2.7
1.8	—	0.5	1.0	—	—	5.0	5.8	6.6	**10.5**	**10.3**	—	0.7
4.9	5.6	6.1	0.7	5.0	1.2	4.5	—	6.0	0.2	2.0	3.1	0.8
2.7	0.5	7.9	—	1.1	8.1	0.3	—	9.0	2.0	—	6.7	—
7.8	8.0	0.4	6.1	5.8	4.6	2.3	0.9	—	—	—	0.2	3.7
4.0	—	—	0.2	—	3.2	3.3	—	—	—	2.9	0.6	—
—	8.8	**10.6**	9.5	9.7	1.4	—	0.7	—	—	1.1	3.2	—
1.0	6.6	7.9	8.2	9.1	**11.9**	8.1	4.1	3.6	1.3	7.5	6.6	1.9
—	3.0	10.0	5.6	9.9	7.2	7.5	9.1	10.7	1.8	—	6.1	7.3
6.1	**9.2**	0.1	2.2	**12.2**	6.6	4.4	7.2	2.0	4.0	4.5	1.9	3.6
1.0	8.7	6.6	**10.9**	7.8	10.4	5.4	5.1	2.3	2.8	0.2	**8.0**	11.1
0.4	—	3.0	5.2	6.7	10.0	7.9	8.8	**11.3**	8.8	7.6	1.4	**11.9**
83	106	*135*	101	110	113	114	131	149	121	135	69	73

1903 **Sonnenscheindauer.** 1903

(in Stunden)

Tagessummen.

Datum	Marggrabowa	Kolbergermünde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken	Marggrabowa	Kolbergermünde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
	Mai													**Juni**											
1	7.2	5.5	9.0	9.3	10.7	3.1	5.5	6.8	7.0	1.3	1.6	5.7	7.2	12.2	13.4	14.0	13.5	13.0	3.5	12.2	14.4	**14.4**	13.7	10.8	0.7	10.1
2	11.8	9.7	11.0	10.0	10.6	6.2	1.3	1.8	0.4	0.3	—	6.3	4.7	9.6	11.7	?11	11.9	9.8	10.5	11.7	5.7	13.2	3.2	7.2	6.3	10.3
3	5.3	5.7	5.1	7.0	10.9	11.4	7.2	5.8	1.0	9.4	6.0	9.7	7.7	5.0	1.5	8.1	5.3	8.3	5.8	1.2	11.6	8.9	2.6	2.0	0.7	1.6
4	12.3	12.2	5.4	11.6	12.3	12.2	7.8	10.0	0.9	0.8	0.6	11.7	9.9	1.3	9.1	14.3	10.1	11.6	6.1	8.2	**14.6**	14.2	11.9	12.0	3.9	7.3
5	12.8	9.5	0.5	1.7	7.6	6.2	2.6	5.6	5.5	7.4	6.4	—	4.0	11.0	4.7	4.1	5.1	6.8	13.3	**13.7**	1.6	1.5	0.3	12.5	10.0	1.8
6	5.5	9.9	11.0	9.6	9.2	10.8	8.7	11.6	4.7	10.0	8.2	11.2	6.4	5.1	11.7	8.0	2.9	2.0	1.0	0.7	5.3	1.8	1.6	8.3	0.3	9.2
7	9.5	3.7	5.5	5.7	8.9	7.3	10.0	6.2	0.2	3.0	8.3	10.2	8.3	10.8	11.4	11.4	6.9	9.6	3.2	2.4	8.1	13.3	4.5	11.0	0.7	4.4
8	10.0	9.3	9.4	6.4	7.7	5.7	2.5	10.2	11.4	3.8	0.2	4.9	5.4	3.0	6.5	6.1	4.5	—	3.4	7.5	8.2	8.6	9.9	2.2	1.1	0.2
9	—	—	—	—	—	—	1.3	—	0.4	4.7	11.2	—	—	7.0	5.7	4.1	12.2	9.4	12.0	9.8	14.1	11.3	13.5	12.6	7.3	12.5
10	—	—	—	—	—	3.3	2.8	3.4	7.0	—	5.7	5.3	1.2	9.7	6.2	0.8	—	1.2	3.1	4.2	0.3	2.5	5.7	6.5	—	0.5
11	—	1.4	4.9	0.2	2.5	8.6	3.8	1.1	0.9	2.2	5.9	4.1	0.7	**13.7**	12.4	0.1	11.6	10.8	11.0	6.8	0.6	—	—	8.1	8.3	4.9
12	9.4	3.7	6.4	4.2	9.2	9.5	7.5	3.1	9.7	2.2	3.4	3.6	2.5	6.5	—	—	0.1	3.3	0.2	9.6	3.4	—	1.4	11.7	—	7.2
13	2.9	11.6	10.0	5.1	3.8	3.6	0.4	9.3	11.8	11.5	2.6	—	1.9	8.6	2.1	0.1	2.9	1.0	—	1.4	0.3	6.1	—	7.7	—	—
14	7.6	4.4	1.3	10.0	9.0	11.0	10.2	3.3	6.5	3.7	9.9	4.3	5.7	4.2	—	—	0.4	0.5	—	1.1	1.9	7.8	3.7	2.3	—	—
15	1.8	2.3	—	1.5	2.6	9.3	8.9	—	0.2	0.5	6.1	5.2	1.1	3.4	4.4	—	0.9	4.7	0.5	1.5	0.2	—	2.7	4.4	0.9	3.1
16	1.5	4.3	—	0.3	2.0	0.1	1.2	2.8	7.8	2.9	3.4	0.1	1.7	0.1	1.3	—	2.8	0.3	—	4.6	5.4	10.8	8.0	4.2	—	4.8
17	2.8	0.5	3.1	0.9	—	4.1	0.4	2.7	3.3	4.0	2.8	2.2	—	—	5.0	5.0	*12.0*	8.9	8.9	8.7	6.1	6.1	4.5	2.0	10.4	2.1
18	1.0	9.0	7.3	5.3	1.8	3.4	3.8	6.9	11.0	4.0	9.4	1.0	2.2	8.8	6.9	1.1	8.0	10.9	11.0	11.2	4.7	9.4	6.0	6.9	8.2	3.9
19	7.7	9.6	6.9	3.7	4.7	7.6	4.5	4.7	9.5	5.6	7.8	5.1	—	9.1	8.4	4.7	5.3	9.3	12.0	3.9	1.1	5.6	—	—	10.5	2.1
20	9.0	6.3	5.0	4.6	8.3	7.3	11.5	7.4	7.6	5.5	11.8	6.1	5.7	10.5	3.3	4.3	0.2	—	—	3.8	6.6	—	3.1	8.0	—	3.7
21	8.6	2.3	13.2	1.1	1.2	1.1	7.5	4.5	6.9	8.3	13.2	4.0	5.3	9.6	—	0.5	1.5	5.7	0.3	4.9	6.8	5.7	2.4	1.6	1.2	4.5
22	11.9	12.8	*11.0*	10.2	11.7	11.6	13.1	11.9	13.2	13.2	13.6	2.2	12.7	—	2.7	6.8	9.5	0.6	1.8	3.8	7.8	12.6	7.2	4.8	—	3.5
23	11.4	13.2	12.9	12.8	11.2	13.3	12.4	11.5	9.8	13.1	13.2	8.5	13.7	9.2	11.0	12.4	11.6	2.6	2.2	6.1	8.3	12.9	11.5	13.4	—	9.9
24	6.4	13.3	13.4	11.3	10.5	9.5	3.4	10.9	12.4	13.4	13.4	11.4	3.2	1.1	13.6	13.8	11.3	2.5	1.3	8.4	10.1	10.9	4.6	4.2	0.5	7.7
25	8.3	9.7	12.2	**13.0**	2.3	2.1	11.4	10.7	13.5	13.5	13.4	0.3	13.1	1.0	3.3	13.8	4.3	—	—	12.9	14.2	10.5	12.1	12.2	—	14.1
26	2.2	0.4	4.2	4.6	5.6	5.0	6.8	11.1	12.8	8.8	10.4	0.2	6.1	3.0	0.2	**14.4**	13.0	3.2	3.8	12.4	13.6	11.2	11.9	12.1	0.3	14.6
27	12.1	8.6	8.9	5.7	7.2	9.0	4.6	4.3	11.4	11.1	11.5	1.2	2.5	2.0	14.4	12.2	**13.6**	14.2	8.2	13.2	13.6	4.9	8.8	12.6	5.2	14.4
28	**13.5**	8.1	8.5	9.5	11.4	11.8	11.2	11.3	11.7	8.1	7.2	5.3	7.8	—	**14.7**	11.0	12.8	14.4	**13.5**	**13.7**	14.0	11.8	**13.8**	**14.1**	11.5	**15.1**
29	13.2	**13.7**	8.7	12.6	**14.3**	**13.8**	12.5	12.4	9.0	10.2	13.5	8.5	13.6	9.2	12.9	11.0	12.8	**14.7**	7.2	12.6	10.5	9.3	10.2	11.7	**13.8**	11.8
30	12.6	12.0	11.2	12.1	13.3	12.5	**13.8**	**14.0**	13.0	**13.9**	**13.8**	**11.8**	14.1	13.0	8.1	11.1	2.6	7.1	12.3	0.4	11.1	10.8	12.1	5.6	11.8	6.9
31	9.5	12.9	**13.5**	**13.0**	13.8	13.6	13.3	13.5	**15.2**	**13.9**	13.6	9.3	**14.2**													
Summe	228	226	*219*	203	224	234	212	219	236	210	248	159	183	188	209	194	*218*	186	156	213	224	236	191	233	114	192
	Juli													**August**											
1	9.5	12.7	6.7	11.0	12.7	10.0	**13.4**	6.2	2.8	10.0	13.2	8.1	11.4	4.5	2.1	—	—	—	—	1.9	2.6	0.3	5.1	5.4	—	—
2	10.2	12.3	**14.0**	12.6	7.6	5.2	13.3	**13.7**	**13.8**	**12.5**	**13.6**	3.1	9.3	4.1	1.5	0.8	0.4	1.7	2.9	1.5	2.8	7.1	1.4	0.7	1.0	2.5
3	11.1	11.9	11.7	12.7	**13.4**	**13.2**	11.7	11.3	12.4	10.9	9.0	**13.8**	**11.6**	4.8	1.8	1.2	3.8	2.1	1.4	0.3	2.2	—	0.3	1.9	0.8	—
4	8.6	9.9	7.9	8.4	2.5	4.6	8.6	11.6	10.0	10.9	13.1	2.4	9.6	0.6	5.9	3.9	3.4	3.8	3.2	5.9	3.8	6.6	6.1	8.6	0.8	0.9
5	12.6	11.9	7.8	10.7	11.7	11.8	11.1	10.7	2.3	7.4	9.4	8.7	8.4	6.2	4.3	8.2	3.6	6.0	4.3	7.8	7.8	10.4	2.7	11.4	0.6	2.8
6	9.5	0.4	2.5	2.4	6.7	6.2	2.5	4.6	1.4	2.2	2.0	5.4	1.4	8.2	7.4	7.7	6.5	7.8	10.3	7.7	10.8	10.3	10.0	12.1	6.5	6.9
7	2.3	6.2	0.9	3.6	3.1	—	0.7	0.2	8.5	—	0.6	0.7	—	6.1	7.8	**10.4**	9.0	9.5	11.1	11.7	**12.8**	10.9	12.1	11.9	9.6	7.6
8	—	8.7	4.0	0.8	3.7	—	0.7	3.7	6.1	—	—	0.6	—	10.9	**12.6**	10.0	**12.0**	**13.2**	**12.5**	**12.7**	12.1	10.8	**12.7**	**12.6**	**13.1**	**12.8**
9	2.7	8.4	6.4	1.2	—	—	0.4	2.6	—	0.5	4.4	—	—	11.1	9.9	2.0	9.0	10.8	11.0	8.9	4.9	8.9	5.3	7.5	10.3	4.5
10	2.1	**14.2**	8.1	8.6	9.1	0.1	6.3	7.5	12.3	1.6	11.6	—	1.3	2.5	—	—	2.0	2.7	3.5	4.5	3.2	1.7	5.1	8.4	0.5	2.1
11	1.1	13.1	9.9	8.6	13.2	6.3	6.6	8.1	11.2	10.1	12.6	—	3.3	4.2	8.7	7.2	5.8	9.1	11.9	7.3	5.1	**12.2**	4.7	7.0	6.0	3.6
12	5.2	10.6	4.0	7.9	11.1	11.5	9.6	7.7	1.3	6.7	10.4	7.8	5.8	**11.7**	5.6	1.1	4.2	8.3	7.7	7.4	4.3	—	3.1	7.7	4.0	6.0
13	6.6	4.2	1.5	1.4	1.6	4.2	4.3	2.9	4.5	7.7	9.6	4.3	3.6	9.6	7.2	9.1	6.2	1.5	2.6	4.5	6.0	7.4	1.9	11.6	1.2	2.0
14	3.9	10.4	9.6	7.8	7.6	10.6	8.1	11.5	12.8	8.8	12.9	8.4	6.7	9.7	11.3	6.2	9.8	11.3	10.9	11.0	10.2	7.6	7.5	9.0	9.9	10.2
15	5.2	2.9	—	0.5	6.5	10.0	5.9	1.0	—	7.1	**13.6**	8.5	5.1	11.4	2.7	—	1.5	8.4	11.1	—	1.8	8.0	9.6	4.7	5.7	0.3
16	6.9	11.7	4.1	11.4	11.4	11.7	9.8	9.7	7.6	7.5	9.5	13.0	11.4	1.4	1.8	3.7	4.2	1.0	1.9	6.1	4.3	4.7	5.5	10.8	1.1	4.7
17	9.6	6.5	—	1.0	4.8	5.0	0.9	0.3	—	0.3	0.9	2.4	0.2	—	5.5	7.0	5.7	4.0	7.5	2.8	3.8	6.7	—	1.7	0.9	0.5
18	10.7	7.2	0.6	6.6	11.7	12.8	7.1	3.6	1.4	1.0	2.5	10.8	3.2	10.8	3.6	2.0	2.3	4.4	2.5	2.5	1.0	1.1	2.6	2.8	—	0.3
19	5.9	4.1	4.0	5.7	9.6	9.3	6.6	8.2	3.2	5.2	5.8	7.8	5.6	4.8	8.6	7.1	1.9	1.4	2.4	0.2	6.4	10.1	6.2	0.4	3.5	—
20	5.3	3.3	10.2	0.8	1.3	7.0	—	7.2	8.0	7.6	—	3.6	5.2	3.4	0.2	6.7	9.3	9.2	6.3	5.8	5.8	3.7	0.8	3.7	5.1	1.6
21	0.2	9.8	5.2	4.2	3.7	0.4	5.6	3.2	6.0	4.4	4.2	0.6	0.2	9.9	—	1.4	1.1	3.3	8.7	9.6	—	5.9	0.1	**12.6**	1.5	—
22	—	8.5	9.5	9.4	4.7	2.8	9.9	8.8	6.6	0.2	3.5	4.9	7.3	7.8	8.7	4.0	1.5	7.0	7.5	6.0	1.4	5.3	2.2	1.3	8.3	—
23	0.9	13.2	1.9	11.1	8.7	11.2	10.4	7.7	5.9	4.8	8.0	6.5	7.5	6.7	6.0	?—	3.9	6.5	12.3	7.2	1.2	5.0	0.3	6.2	9.6	7.0
24	0.1	13.8	12.3	12.8	12.5	13.1	0.2	5.4	7.2	0.3	—	12.1	1.2	9.2	7.4	4.3	8.7	9.1	9.0	9.5	10.6	4.2	3.8	9.8	9.2	7.4
25	—	9.8	11.2	**13.1**	2.2	1.9	—	3.6	—	4.6	8.2	2.2	1.5	10.5	3.4	0.7	0.2	7.3	8.4	1.7	5.7	7.1	5.0	7.5	4.8	7.9
26	4.3	1.7	12.1	7.5	4.4	—	9.4	9.4	9.5	6.8	6.9	—	7.4	—	4.1	3.9	2.2	7.9	5.8	6.6	1.7	0.6	6.6	9.4	1.4	1.9
27	**13.9**	12.2	6.6	2.1	10.4	10.0	5.7	3.4	1.1	9.6	7.0	2.2	4.3	6.5	—	—	0.4	1.1	1.0	3.4	1.7	2.4	7.0	11.6	2.1	6.1
28	13.6	10.8	3.3	5.4	12.7	9.0	2.5	4.0	3.0	4.1	2.1	9.8	—	0.3	4.2	5.0	1.6	2.3	4.0	0.7	3.6	8.7	3.4	1.9	2.1	2.0
29	11.2	1.2	4.2	4.2	5.0	5.7	6.4	6.4	3.1	2.4	3.2	1.3	—	1.9	—	1.2	1.4	1.0	0.1	1.1	3.8	4.2	*4.4*	1.4	—	—
30	5.3	7.3	5.9	8.1	3.5	0.5	5.4	8.2	7.5	5.5	6.3	0.5	5.6	2.6	0.1	4.5	8.1	1.4	4.7	8.6	11.5	6.0	7.4	12.0	6.3	6.1
31	0.4	8.2	0.5	5.6	4.5	0.4	3.7	0.2	—	—	0.7	2.2	—	0.1	—	3.8	4.0	3.1	6.4	9.2	7.4	2.0	9.9	11.9	3.7	1.0
Summe	179	267	187	207	222	194	187	193	170	161	205	152	138	182	142	123	134	166	193	174	160	178	*153*	226	130	109

1903 Sonnenscheindauer. 1903

(in Stunden)

Tagessummen.

Datum	Marggrabowa	Kolberger-münde	Rostock	Blankenburg bei Berlin	Samter	Breslau	Erfurt (Hochheim)	Celle	Helgoland	Ellewiek	Geisenheim	Schneekoppe	Brocken
	September												
1	—	—?	9.2	**9.8**	9.3	**11.5**	10.4	11.2	9.3	11.3	10.7	**12.5**	**10.1**
2	8.0	**10.7**	**11.8**	9.6	10.2	11.2	**10.9**	**11.3**	**10.8**	**11.4**	**11.4**	12.0	10.0
3	**11.7**	**10.7**	8.5	8.9	**10.6**	11.0	10.6	8.3	5.3	4.6	9.3	10.0	7.7
4	10.7	6.2	2.1	4.0	9.7	10.9	3.6	3.4	8.2	7.6	8.5	9.9	0.8
5	10.0	8.0	8.1	9.4	9.8	10.7	10.4	7.6	5.4	5.8	10.8	9.9	9.5
6	10.4	9.5	0.3	8.3	9.9	11.0	10.2	1.7	5.6	5.2	6.2	10.4	8.0
7	10.2	10.2	5.4	9.1	9.8	10.8	9.1	—	1.8	2.9	3.2	9.6	4.6
8	1.0	5.8	7.0	3.0	—	—	1.7	8.1	—	4.8	8.0	0.3	6.5
9	1.7	—	0.6	0.7	3.8	6.8	0.5	0.2	—	1.6	2.9	0.9	0.8
10	0.4	8.2	7.3	5.1	6.3	4.3	5.6	7.6	4.9	6.4	8.7	2.5	1.1
11	0.9	—	—	0.2	2.1	2.8	1.4	—	—	1.2	3.7	—	—
12	2.9	3.9	4.4	4.4	4.2	2.9	2.4	7.4	3.8	6.9	5.5	1.0	0.2
13	0.8	9.0	7.7	5.0	3.3	—	2.2	7.1	5.6	8.0	1.9	—	4.7
14	4.9	—	—	—	—	2.9	—	—	3.1	—	—	0.1	—
15	5.1	—	—	—	0.4	—	—	0.2	8.8	4.9	—	—	—
16	9.2	0.5	1.1	0.7	—	0.1	0.4	1.5	3.2	0.9	0.6	—	0.6
17	8.7	0.1	0.2	—	2.1	—	—	2.2	3.3	8.4	1.0	—	1.0
18	9.6	9.5	6.8	0.7	8.7	1.6	0.2	—	—	0.2	0.5	5.5	0.3
19	10.0	9.5	10.8	9.0	9.5	10.5	4.8	9.5	9.8	5.6	—	8.8	8.6
20	8.5	9.5	10.9	9.2	9.4	9.8	8.8	9.8	8.2	9.7	9.7	4.0	7.6
21	8.8	9.5	10.2	8.9	9.4	10.6	7.2	9.8	8.7	10.0	9.9	8.7	9.0
22	—	5.5	10.4	9.2	9.3	10.2	9.7	9.4	9.0	9.4	9.3	7.2	9.0
23	0.4	3.9	3.9	9.0	8.9	8.3	9.5	9.7	7.2	6.4	7.3	8.1	9.5
24	8.2	8.4	5.1	8.5	7.8	9.0	9.3	9.1	6.8	8.6	8.8	9.3	9.8
25	7.1	9.2	10.0	8.2	8.8	9.7	8.4	7.8	8.5	4.4	5.3	9.2	8.1
26	9.1	9.0	2.7	1.4	7.8	8.1	4.9	3.0	0.8	—	7.8	5.8	2.0
27	9.1	0.3	—	—	4.6	0.1	5.9	6.5	7.2	4.9	8.1	—	1.5
28	9.0	1.7	1.5	2.9	2.0	2.5	6.0	5.8	2.0	0.4	3.5	2.1	6.1
29	7.6	0.8	5.2	7.5	7.1	8.5	9.1	7.6	7.0	8.0	4.6	9.1	8.7
30	2.1	4.1	5.9	7.3	6.6	7.1	8.2	6.0	0.9	4.1	8.3	7.5	5.0
31													
Summe	186	164	157	160	191	193	171	172	155	164	176	164	151
	Oktober												
1	6.6	6.2	—?	6.0	7.1	8.2	6.2	5.0	1.4	2.1	7.1	2.6	6.8
2	1.5	2.1	1.7	1.6	4.5	4.0	0.7	1.9	2.2	2.2	4.3	6.4	0.9
3	2.1	2.4	1.1	4.5	3.3	3.4	1.3	3.5	2.2	0.6	4.2	—	0.7
4	2.6	0.9	0.2	2.1	3.5	3.5	—	—	—	—	—	1.7	0.1
5	3.1	1.3	—	3.1	3.5	3.6	—	1.4	—	—	—	1.3	—
6	4.2	2.3	2.3	3.7	5.5	1.8	—	4.3	1.5	1.3	—	0.1	2.7
7	0.2	0.4	1.4	2.1	1.5	6.3	7.4	0.2	4.7	3.3	**7.9**	4.3	0.2
8	2.7	1.3	1.0	1.8	6.1	8.0	6.8	1.1	—	—	2.3	7.5	2.8
9	—	—	0.1	4.9	1.2	4.4	3.3	3.1	—	5.4	5.3	3.7	1.5
10	1.0	0.1	0.8	1.3	—	—	2.4	—	—	—	5.5	—	—
11	—	2.3	1.2	—	—	—	—	—	—	—	3.8	0.2	—
12	2.4	—	—	—	—	—	—	—	—	—	—	—	—
13	2.5	—	—	1.0	—	2.2	1.7	3.3	0.8	5.9	5.2	—	0.1
14	1.4	2.1	5.1	6.1	**7.9**	4.6	4.9	3.4	3.1	0.8	2.7	0.4	0.1
15	0.5	3.0	—	0.7	3.3	5.0	—	0.4	—	0.5	1.1	2.3	0.6
16	—	2.4	0.1	3.3	2.6	—	2.5	1.9	0.6	3.4	—	—	—
17	4.5	4.9	0.2	1.2	5.5	3.2	3.0	0.4	3.5	—	1.1	1.1	—
18	3.4	—	0.3	0.3	0.8	0.9	1.0	2.8	5.3	*3.7*	4.7	0.3	—
19	3.0	4.1	4.0	0.1	—	—	6.2	6.6	6.5	*6.6*	2.8	—	1.4
20	—	1.8	3.4	2.1	2.0	3.2	7.8	4.9	**7.2**	*5.2*	5.6	—	6.1
21	**7.7**	4.3	1.9	7.3	1.9	3.6	5.8	5.7	1.4	1.9	3.0	**9.3**	6.1
22	4.5	1.5	2.2	1.4	—	1.3	3.5	3.9	2.7	3.3	1.8	0.4	0.1
23	—	—	0.9	1.7	—	0.5	2.9	1.7	0.3	2.6	3.4	—	—
24	0.2	4.7	6.4	2.0	5.3	0.8	1.9	4.5	5.2	3.9	2.0	1.2	—
25	0.9	6.5	2.3	5.0	3.3	8.3	7.8	3.7	0.3	0.7	6.9	8.9	3.7
26	—	**8.2**	**7.8**	**8.2**	6.7	7.5	**8.1**	**7.6**	—	3.4	2.2	5.4	7.7
27	0.4	5.5	1.6	1.8	6.1	3.4	4.6	4.8	2.7	3.4	1.6	3.8	6.1
28	—	7.8	7.7	8.1	7.8	7.7	7.6	7.3	3.3	1.5	2.0	2.7	**8.3**
29	—	7.9	5.4	7.1	7.7	**8.7**	4.2	—	—	—	—	0.7	6.1
30	0.7	2.5	0.8	—	4.9	4.7	—	0.4	6.6	4.5	1.4	3.4	—
31	5.7	—	—	—	1.0	5.0	—	—	4.3	5.6	—	0.8	—
Summe	62	86	60	88	103	114	102	84	66	*72*	88	68	62
	November												
1	—	0.5	—	—	—	—	—	1.6	2.1	0.2	—	0.5	0.3
2	0.4	—	—	0.3	—	1.7	—	—	3.9	5.4	—	2.6	7.5
3	0.9	1.4	—	—	—	—	—	—	—	1.6	—	6.4	—
4	—	—	4.9	—	—	—	—	2.2	5.3	0.9	—	—	—
5	0.2	0.6	4.3	**4.0**	0.4	—	1.1	4.0	2.6	3.2	0.5	—	0.2
6	**4.6**	4.1	—	0.2	—	—	—	—	0.5	—	0.6	—	—
7	1.8	0.2	1.3	—	—	—	—	—	—	1.3	—	1.5	0.3
8	0.1	0.7	1.4	—	—	—	—	—	—	—	—	7.4	**8.0**
9	—	—	—	—	—	—	**5.9**	**4.1**	—	3.6	—	**8.2**	6.7
10	—	2.9	0.3	2.5	1.0	—	1.6	0.3	2.6	—	2.0	0.4	—
11	0.2	0.1	6.4	0.7	—	1.0	1.0	3.7	4.3	1.6	2.6	—	—
12	4.4	4.8	4.6	2.3	3.1	1.8	—	0.3	—	—	—	—	—
13	0.9	—	—	—	1.0	—	3.0	—	3.4	—	0.2	—	—
14	1.4	**7.2**	**6.8**	—	4.1	**6.8**	**2.2**	3.4	—	**5.6**	—	8.0	2.3
15	—	4.8	—	—	3.9	3.6	2.1	1.7	1.4	2.3	3.8	—	—
16	—	—	—	1.3	1.4	1.4	2.3	0.5	—	—	1.7	—	—
17	—	0.6	—	1.6	1.1	—	2.4	3.2	1.5	—	—	—	—
18	—	5.3	—	—	3.5	—	—	0.6	1.8	1.8	0.7	—	—
19	2.2	1.5	—	—	—	—	—	1.1	3.9	—	0.2	—	—
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	—	0.5	—	—	—	0.3	0.2	0.2	—	—	—	—	—
22	1.8	—	0.4	3.0	2.0	0.7	0.6	2.0	0.1	2.3	4.3	—	—
23	0.8	—	1.4	—	1.8	—	—	—	—	—	—	—	—
24	—	—	0.4	—	—	0.1	—	1.2	—	—	—	0.3	—
25	3.3	1.6	—	0.3	3.0	—	1.5	1.1	—	—	3.1	—	—
26	2.4	—	0.6	—	—	0.2	—	1.1	—	—	**4.4**	—	—
27	4.5	4.8	—	—	**4.8**	—	—	—	1.6	0.3	—	—	—
28	—	—	0.5	—	—	0.4	2.8	—	—	—	—	—	—
29	—	—	—	—	—	0.8	—	1.0	**5.9**	4.4	—	—	—
30	—	—	—	—	—	1.2	—	—	1.9	0.2	—	—	—
31													
Summe	30	42	33	16	31	20	27	33	43	35	24	35	25
	Dezember												
1	—	4.0	—	—		0.8	0.4	—	—	—	—	—	—
2	—	—	—	—		—	—	0.6	3.3	4.6	—	—	—
3	—	—	—	0.6		0.5	5.1	1.4	0.1	0.8	4.6	2.3	—
4	0.2	5.4	**3.0**	3.8		—	4.2	5.5	—	1.0	—	3.2	3.3
5	—	—	—	—		—	1.0	0.3	—	—	—	—	—
6	3.3	—	—	—		1.4	—	—	—	—	—	0.3	—
7	—	—	—	—		—	—	—	—	1.6	1.6	—	—
8	—	—	—	*1.5*		4.3	1.2	—	—	—	—	0.1	—
9	—	**5.5**	0.7?	5.0		1.2	5.3	3.7	—	—	1.0	3.7	—
10	0.4	—	0.7	1.9		—	—	2.1	0.6	3.2	—	—	—
11	—	—	—	1.0	—	—	2.2	3.2	—	—	1.4	0.2	—
12	4.2	—	—	—	—	2.6	—	—	—	0.2	—	—	1.4
13	**5.8**	0.1	—	2.8	5.3	**5.5**	2.7	1.6	—	—	—	—	6.0
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	—	—	—	—	—	—	—	—	—	—	—	4.8	—
16	—	—	—	—	—	—	—	—	—	3.4	—	—	—
17	—	—	—	—	—	—	—	—	1.3	0.2	—	6.8	0.9
18	—	—	—	—	—	—	—	—	—	0.2	—	3.1	3.8
19	—	—	—	—	—	—	—	—	—	—	—	6.3	5.6
20	—	—	—	—	—	—	—	—	—	—	—	**7.1**	5.5
21	—	—	—	—	—	—	—	2.4	—	—	—	4.4	3.2
22	—	2.4	2.4	2.6	—	—	—	—	—	2.0	—	6.7	6.0
23	—	—	0.5	4.8	—	—	—	2.6	—	—	—	—	3.2
24	—	—	—?	3.7	—	—	**6.0**	—	—	—	—	—	1.1
25	5.0	—	—	2.6	—	—	1.5	—	—	—	—	3.9	—
26	—	—	—	—	—	—	—	—	—	—	—	—	—
27	—	—	—	0.9	0.6	—	—	—	—	0.4	—	—	—
28	0.5	—	—	1.6	2.6	—	2.1	1.2	—	3.1	4.7	—	—
29	—	—	—	—	—	0.6	4.4	**6.5**	**4.2**	**6.3**	**6.3**	6.7	**6.1**
30	—	—	—	—	—	0.4	3.9	3.1	—	5.1	5.7	6.7	5.8
31	—	—	—	**5.2**	—	1.9	3.3	6.3	—	5.6	5.8	2.1	3.9
Summe	19	17	? 7	*38*		19	43	40	10	38	31	68	56

Täglicher Gang nach wahrer Zeit.

	3–4ª	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	8–9ᵖ	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Marggrabowa																						
φ = 54° 2′ N λ = 22° 30′ E																			H = 159 m		h_s = 1.3 m	
Januar . .	—	—	—	—	—	0.2	4.0	5.8	7.6	6.0	5.9	4.6	1.3	—	—	—	—	—	35.4	1.1	14.3	19
Februar .	—	—	—	—	—	3.1	8.4	9.5	10.7	12.4	11.3	7.5	4.6	0.5	—	—	—	—	68.0	2.4	25.0	9
März . . .	—	—	—	—	1.8	9.2	15.0	14.4	15.6	14.9	13.3	13.0	8.9	2.1	—	—	—	—	108.2	3.5	29.6	9
April . . .	—	—	—	1.1	6.5	8.7	8.5	8.5	7.7	7.0	9.3	9.4	7.7	4.8	3.9	—	—	—	83.1	2.8	19.8	6
Mai	—	—	6.6	14.8	17.9	21.0	20.1	18.4	18.4	19.9	18.1	16.1	17.7	16.7	14.4	7.5	0.2	—	227.8	7.3	46.1	3
Juni . . .	—	0.5	9.6	10.5	11.7	15.0	15.8	13.7	15.7	12.6	12.5	15.4	15.3	13.6	13.2	10.4	2.2	—	187.7	6.3	36.8	3
Juli	—	—	5.5	7.4	11.0	11.5	14.6	13.9	15.8	16.5	14.9	14.3	15.5	14.0	12.4	10.6	1.0	—	178.9	5.8	35.1	3
August . .	—	—	0.1	7.1	14.4	14.6	17.0	18.5	18.1	17.6	16.9	13.8	14.7	15.1	12.3	1.3	—	—	181.5	5.9	39.7	2
September	—	—	—	0.9	9.5	16.8	19.5	19.3	18.9	20.5	21.8	21.7	19.6	15.1	2.9	0.1	—	—	186.6	6.2	49.4	2
Oktober .	—	—	—	—	0.5	3.7	9.3	9.0	8.9	9.5	9.3	5.8	4.9	0.9	—	—	—	—	61.8	2.0	19.1	8
November	—	—	—	—	—	—	1.1	3.4	4.3	6.5	6.9	6.1	1.6	—	—	—	—	—	29.9	1.0	11.8	14
Dezember	—	—	—	—	—	—	1.5	2.5	4.0	3.9	4.1	3.2	0.2	—	—	—	—	—	19.4	0.6	8.5	24
Jahr . . .	—	0.5	21.8	41.8	73.3	103.8	134.8	136.9	145.7	147.3	144.3	130.9	112.0	82.8	59.1	29.9	3.4	—	1368.3	3.7	30.7	102
Dirschau																						
φ = 54° 5′ N λ = 18° 48′ E																			H = 25 m		h_s = 24 m	
Januar . .	—	—	—	—	—	0.4	5.0	6.8	6.8	7.0	7.2	6.5	1.3	—	—	—	—	—	41.0	1.3	16.6	18
Februar .	—	—	—	—	—	3.9	8.0	10.0	10.3	10.8	10.6	6.5	4.9	0.8	—	—	—	—	65.8	2.4	24.2	9
März . . .	—	—	—	—	1.9	9.3	12.3	13.1	13.1	13.9	13.8	13.2	9.2	1.5	—	—	—	—	101.3	3.3	27.7	9
April . . .	—	—	—	—	1.3	4.4	5.3	8.1	9.9	9.7	8.7	8.6	7.7	7.3	2.5	0.3	—	—	73.8	2.5	17.6	5
Mai	—	—	6.3	12.2	13.4	15.9	17.5	17.4	17.9	17.5	16.3	16.6	16.2	14.7	12.6	8.2	—	—	202.7	6.5	41.0	3
Juni	—	1.2	12.2	14.2	15.5	14.2	13.5	15.1	15.1	15.1	12.9	13.0	14.3	13.6	13.5	13.1	2.2	—	198.7	6.6	38.9	6
Juli	—	0.1	7.5	13.5	12.4	14.3	16.2	18.0	20.5	18.1	17.1	17.6	17.2	17.3	14.4	10.8	1.9	—	216.9	7.0	42.5	—
August . .	—	—	2.4	13.4	15.3	10.9	11.9	12.7	14.8	14.7	14.7	14.3	12.4	10.4	8.1	3.7	—	—	159.7	5.2	34.9	1
September	—	—	0.2	3.7	9.7	15.1	19.1	22.1	22.7	22.5	23.4	24.0	23.2	13.5	2.1	0.1	—	—	201.4	6.7	53.3	1
Oktober .	—	—	—	—	—	5.7	13.5	14.0	14.3	14.2	14.0	13.8	8.1	0.3	—	—	—	—	97.9	3.2	30.2	3
November	—	—	—	—	—	—	4.1	6.8	7.3	6.9	9.8	7.7	3.1	—	—	—	—	—	45.7	1.5	18.0	13
Dezember	—	—	—	—	—	—	2.4	4.0	4.1	3.7	3.7	1.7	—	—	—	—	—	—	19.6	0.6	8.6	22
Jahr . . .	—	1.3	28.6	57.0	69.5	94.1	128.8	148.1	156.8	154.1	152.2	143.5	117.6	79.4	53.2	36.2	4.1	—	1424.5	3.9	31.9	90
Kolbergermünde																						
φ = 54° 11′ N λ = 15° 33′ E																			H = 2 m		h_s = 15 m	
Januar . .	—	—	—	—	—	—	3.2	8.0	10.3	10.1	10.8	11.3	5.4	—	—	—	—	—	59.1	1.9	24.0	16
Februar .	—	—	—	—	—	1.2	5.2	5.9	5.7	7.0	6.0	5.8	6.7	0.6	—	—	—	—	44.1	1.6	16.3	13
März . . .	—	—	—	—	1.5	10.0	13.2	16.4	16.3	15.9	14.4	13.8	9.5	4.7	—	—	—	—	115.7	3.7	31.6	8
April . . .	—	—	—	0.7	4.3	6.8	8.7	11.7	10.8	12.8	11.9	13.1	12.1	9.4	3.3	0.3	—	—	105.9	3.5	25.2	8
Mai	—	—	2.4	10.5	12.7	16.4	17.1	20.0	18.7	18.6	19.6	20.5	19.0	18.3	17.0	14.3	0.5	—	225.6	7.3	45.5	2
Juni . . .	—	—	6.6	11.6	12.5	15.7	16.0	16.5	17.5	16.4	15.2	15.8	16.2	13.7	15.7	15.4	4.5	—	209.3	7.0	41.0	3
Juli	—	—	5.2	12.4	16.8	20.4	21.4	22.7	22.5	22.1	21.4	21.7	22.7	21.7	18.5	14.5	3.1	—	267.1	8.6	52.2	—
August . .	—	—	0.5	3.3	5.3	7.3	11.1	12.8	14.7	13.3	15.2	15.4	15.6	14.9	8.8	4.2	—	—	142.4	4.6	31.2	5
September	—	—	—	—	6.7	13.5	15.5	17.6	16.6	17.7	18.6	20.0	18.6	15.9	3.0	—	—	—	163.7	5.5	43.3	5
Oktober .	—	—	—	—	—	6.7	9.5	9.9	8.3	11.4	13.0	13.4	11.5	2.8	—	—	—	—	86.5	2.8	26.7	6
November	—	—	—	—	—	0.2	2.7	7.8	7.1	8.1	5.9	6.1	3.6	0.1	—	—	—	—	41.6	1.4	16.4	13
Dezember	—	—	—	—	—	—	0.8	2.7	3.1	2.4	4.0	4.0	0.4	—	—	—	—	—	17.4	0.6	7.6	26
Jahr . .	—	—	14.7	38.5	59.8	98.2	124.4	152.0	151.6	155.8	156.0	160.9	141.3	102.1	66.3	48.7	8.1	—	1478.4	4.0	33.1	105
Rostock																						
φ = 54° 5′ N λ = 12° 6′ E																			H = 22 m		h_s = 4 m	
Januar . .	—	—	—	—	—	*0.3*	*2.1*	*3.7*	*5.1*	*5.3*	*5.7*	*4.4*	*0.9*	—	—	—	—	—	*27.5?*	*0.9?*	*11.1?*	19?
Februar .	—	—	—	—	—	1.6	4.3	4.3	5.8	6.8	7.1	7.0	5.2	0.8	—	—	—	—	42.9	1.5	15.8	15
März . . .	—	—	—	—	5.0	12.4	12.1	10.9	9.3	10.4	11.3	10.7	9.6	6.5	0.6	—	—	—	98.8	3.2	27.0	5
April . . .	—	—	*0.3*	*4.1*	*12.0*	*13.9*	*11.9*	*11.9*	*12.9*	*12.7*	*14.0*	*12.0*	*10.8*	*10.2*	*7.7*	*0.9*	—	—	*135.3*	*4.5*	*32.2*	6
Mai	—	—	*4.0*	*10.9*	*12.8*	*14.7*	*16.0*	*16.4*	*17.4*	*19.6*	*21.4*	*20.1*	*16.7*	*19.5*	*18.4*	*11.0*	*0.6*	—	*219.5*	*7.1*	*44.3*	4
Juni . . .	—	0.3	9.1	12.8	13.6	12.7	13.1	13.1	13.0	14.4	14.1	14.2	14.6	14.8	15.3	14.4	4.8	—	194.3	6.5	38.0	4
Juli	—	—	4.0	9.1	10.6	13.9	17.0	15.4	15.6	15.3	13.2	14.5	14.7	15.4	15.0	10.8	2.1	—	186.6	6.0	36.6	2
August . .	—	—	0.1	4.3	5.8	7.3	9.0	11.4	10.9	12.1	12.1	12.5	12.8	11.9	8.8	4.1	—	—	123.1	4.0	26.9	2
September	—	—	—	2.6	10.1	13.3	14.3	15.2	15.6	15.1	15.0	17.8	15.6	15.2	7.0	0.3	—	—	157.1	5.2	41.6	5
Oktober .	—	—	—	—	1.2	4.9	8.6	9.2	8.4	7.3	7.5	8.8	3.5	0.5	—	—	—	—	59.9	1.9	18.5	5
November	—	—	—	—	—	0.8	4.7	5.1	4.9	5.0	7.4	4.4	1.0	—	—	—	—	—	33.3	1.1	13.1	17
Dezember	—	—	—	—	—	—	0.3	1.8	2.0	2.2	1.0	—	—	—	—	—	—	—	7.3?	0.2?	3.2?	26?
Jahr . . .	—	*0.3*	*17.5*	*43.8*	*71.1*	*95.8*	*113.4*	*118.4*	*120.9*	*126.2*	*129.8*	*126.4*	*105.4*	*94.8*	*72.8*	*41.5*	*7.5*	—	*285.6*	*3.5*	*28.8*	111

Täglicher Gang nach wahrer Zeit.

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Blankenburg bei Berlin																						
$\varphi = 52°\,36'$ N $\lambda = 13°\,27'$ E $H = 57$ m $h_s = 3$ m																						
Januar . .	—	—	—	—	—	*0.9*	*5.5*	*8.0*	*9.5*	*12.1*	*10.9*	7.7	*2.1*	—	—	—	—	—	*56.7*	*1.8*	*22.3*	14
Februar .	—	—	—	—	—	3.0	5.3	7.6	7.5	6.7	7.2	8.0	4.1	0.7	—	—	—	—	50.1	1.8	18.2	12
März . . .	—	—	—	—	1.6	11.1	14.1	15.6	14.4	13.0	12.6	10.5	7.9	0.3	—	—	—	—	101.1	3.3	27.5	6
April . . .	—	—	—	1.6	4.5	8.0	10.5	10.2	9.1	11.3	12.1	12.4	10.9	7.6	2.9	—	—	—	101.1	3.4	24.2	4
Mai	—	—	3.6	12.6	14.0	15.3	16.6	17.0	17.5	16.5	16.6	17.9	16.4	17.6	15.0	6.4	—	—	203.0	6.5	41.7	2
Juni . . .	—	—	*6.1*	*14.5*	*17.3*	*18.8*	*17.5*	*17.1*	*16.3*	*15.6*	*16.1*	*16.0*	*15.5*	*16.8*	*15.7*	*6.3*	—	—	*209.6*	*7.0*	*41.8*	1
Juli	—	—	2.3	13.6	16.2	16.5	19.3	20.1	18.5	19.4	16.9	17.1	14.1	15.2	13.5	4.3	0.2	—	207.2	6.7	41.2	—
August . .	—	—	0.3	7.2	8.0	8.1	9.8	12.1	14.2	13.5	14.2	13.2	12.7	12.9	7.0	0.5	—	—	133.7	4.3	29.5	1
September	—	—	—	—	8.5	17.3	18.0	17.6	17.8	18.7	18.3	18.9	17.8	7.1	—	—	—	—	160.0	5.3	42.3	4
Oktober .	—	—	—	—	0.4	5.5	11.0	14.8	13.4	12.4	12.6	10.2	7.9	0.3	—	—	—	—	88.5	2.9	27.1	4
November	—	—	—	—	—	0.3	2.0	3.0	3.7	3.3	2.4	1.0	0.5	—	—	—	—	—	16.2	0.5	6.2	20
Dezember	—	—	—	—	—	—	*1.4*	*4.6*	*6.7*	*10.2*	*9.4*	5.5	0.2	—	—	—	—	—	*38.0*	*1.2*	*16.0*	17
Jahr . . .	—	—	*12.3*	*49.5*	*70.5*	*104.8*	*131.0*	*147.7*	*148.6*	*152.7*	*149.3*	*138.4*	*110.1*	*78.5*	*54.1*	*17.5*	*0.2*	—	*1365.2*	*3.7*	*30.6*	85

Mehrere Lücken mußten nach Berlin (Seestraße) ergänzt werden.

Berlin, Seestraße																						
$\varphi = 52°\,33'$ N $\lambda = 13°\,21'$ E $H = 35$ m $h_s = 2$ m																						
Januar . .	—	—	—	—	—	0.3	4.6	7.4	8.5	10.2	10.4	7.0	1.1	—	—	—	—	—	49.5	1.6	19.5	15
Februar .	—	—	—	—	—	2.7	5.6	8.2	8.3	7.1	7.1	7.4	4.8	1.2	—	—	—	—	52.4	1.9	19.1	11
März . . .	—	—	—	—	1.7	11.7	13.4	15.4	16.1	16.2	16.6	14.6	9.2	2.6	—	—	—	—	117.5	3.8	32.0	6
April . . .	—	—	0.4	2.9	6.1	7.8	10.0	10.1	10.6	10.9	13.2	13.9	15.0	10.6	5.0	—	—	—	116.5	3.9	27.9	4
Mai	—	—	4.7	11.4	13.8	15.4	17.3	18.0	18.0	17.9	19.8	18.7	18.3	18.1	15.1	9.1	0.3	—	215.9	7.0	44.3	2
Juni . . .	—	0.9	10.8	14.5	16.5	16.4	17.4	16.3	15.1	15.7	15.8	16.0	15.9	15.5	14.1	13.0	2.8	—	216.7	7.2	43.4	1
Juli	—	0.6	7.7	15.5	17.3	17.9	17.9	19.9	20.5	19.8	19.2	18.6	15.0	14.6	14.8	11.2	0.8	—	231.3	7.5	46.2	—
August . .	—	—	1.6	8.7	9.4	9.2	10.6	13.5	17.2	15.8	15.6	14.5	16.0	14.2	10.5	2.0	—	—	158.8	5.1	35.1	1
September	—	—	—	0.3	9.3	16.8	17.9	18.8	18.0	18.3	19.7	19.5	19.4	10.2	0.8	—	—	—	169.0	5.6	44.7	3
Oktober .	—	—	—	—	0.7	5.3	12.6	14.7	13.4	15.0	12.6	11.4	8.1	0.4	—	—	—	—	94.2	3.0	28.8	5
November	—	—	—	—	—	0.3	2.2	3.9	6.0	3.5	3.1	1.8	1.1	—	—	—	—	—	21.9	0.7	8.4	18
Dezember	—	—	—	—	—	—	1.8	6.4	8.9	10.8	9.8	4.2	—	—	—	—	—	—	41.9	1.4	17.6	16
Jahr . . .	—	1.5	25.2	53.3	74.8	103.8	131.3	152.6	160.6	161.2	162.9	147.6	123.9	87.4	60.3	35.3	3.9	—	1485.6	4.1	33.3	82

Samter																						
$\varphi = 52°\,37'$ N $\lambda = 16°\,35'$ E $H = 71$ m $h_s = 15$ m																						
Januar . .	—	—	—	—	—	1.3	7.0	9.3	9.7	9.2	10.9	9.5	3.6	—	—	—	—	—	60.5	2.0	23.8	13
Februar .	—	—	—	—	0.1	4.7	9.5	11.8	9.9	10.6	8.1	5.9	4.2	0.1	—	—	—	—	64.9	2.3	23.6	12
März . . .	—	—	—	—	2.1	10.0	12.6	14.1	16.2	16.1	14.2	12.2	8.4	1.8	—	—	—	—	107.7	3.5	29.3	7
April . . .	—	—	—	3.5	7.3	7.6	9.3	11.2	10.8	9.9	11.9	12.9	10.8	8.0	6.3	0.8	—	—	110.3	3.7	26.5	7
Mai	—	0.1	5.0	13.7	17.8	18.9	20.0	19.6	19.1	20.0	19.0	18.8	16.5	15.0	12.2	7.8	0.8	—	224.3	7.2	46.1	3
Juni . . .	—	0.6	7.8	11.4	13.4	13.1	13.3	14.2	15.6	16.6	18.1	15.1	13.9	13.1	11.1	7.4	1.7	—	186.4	6.2	37.1	3
Juli	—	—	4.2	11.2	15.6	18.0	17.8	17.5	17.0	18.0	18.6	20.5	19.0	16.5	15.9	11.3	0.5	—	221.6	7.1	44.1	1
August . .	—	—	0.5	6.7	10.8	12.6	13.4	15.1	15.8	17.3	15.5	15.4	13.5	12.8	13.0	3.8	—	—	166.2	5.4	36.7	1
September	—	—	—	0.2	10.0	17.4	20.1	20.6	20.4	21.3	21.3	22.3	21.5	14.8	1.5	—	—	—	191.4	6.4	50.6	3
Oktober .	—	—	—	—	0.2	8.0	13.0	15.1	14.3	14.4	12.9	14.6	9.5	1.0	—	—	—	—	103.0	3.3	31.5	7
November	—	—	—	—	—	0.3	2.2	5.0	5.2	7.4	7.0	3.2	0.8	—	—	—	—	—	31.1	1.0	12.0	17
Dezember																						
Jahr . . .																						

Grünberg in Schlesien																						
$\varphi = 51°\,56'$ N $\lambda = 15°\,30'$ E $H = 149$ m $h_s = 16$ m																						
Januar . .	—	—	—	—	—	0.6	7.6	11.3	13.5	13.7	11.5	9.3	2.4	—	—	—	—	—	69.9	2.3	27.2	14
Februar .	—	—	—	—	—	3.8	7.0	8.5	8.3	7.8	5.2	4.3	3.8	—	—	—	—	—	48.7	1.7	17.6	14
März . . .	—	—	—	—	1.3	8.6	13.2	15.5	15.8	15.2	13.5	12.0	7.4	2.3	—	—	—	—	104.8	3.4	28.6	9
April . . .	—	—	—	3.0	5.7	8.4	10.3	11.3	10.1	11.2	9.4	8.2	7.0	3.8	2.2	—	—	—	90.6	3.0	21.8	5
Mai	—	—	3.1	13.1	15.6	15.8	17.6	18.1	18.4	15.7	14.6	14.8	14.0	12.0	12.5	6.6	0.5	—	192.4?	6.2	39.7	2
Juni . . .	—	—	6.1	11.1	12.6	11.6	12.1	10.9	12.1	13.0	13.1	13.9	11.0	10.1	10.2	6.4	1.3	—	155.5?	5.2	31.3	4
Juli	—	—	4.1	12.5	15.1	18.1	15.9	16.5	17.5	17.9	16.8	15.2	15.3	14.5	13.9	9.0	0.3	—	202.6	6.5	40.5	1
August . .	—	—	0.5	8.8	12.9	16.9	16.9	17.0	15.6	17.1	15.2	17.8	13.9	13.2	7.7	2.4	—	—	175.9	5.7	39.0	1
September	—	—	—	—	9.3	17.5	19.0	19.5	19.5	19.8	19.7	19.2	18.3	10.7	1.3	—	—	—	173.8	5.8	46.1	5
Oktober .	—	—	—	—	0.1	8.8	12.3	14.1	17.4	15.0	14.6	12.9	7.2	0.7	—	—	—	—	103.1	3.3	31.4	6
November	—	—	—	—	—	—	2.0	2.9	2.3	2.6	2.7	3.7	1.0	—	—	—	—	—	17.2	0.6	6.5	20
Dezember	—	—	—	—	—	—	1.1	3.8	5.5	5.4	4.5	2.7	0.2	—	—	—	—	—	23.2	0.7	9.6	22
Jahr . . .	—	—	13.8	48.5	72.6	110.1	135.0	149.4	156.0	154.4	140.8	134.0	101.5	67.3	47.8	24.4	2.1	—	1357.7	3.7	30.5	103

Breslau

φ = 51° 7′ N λ = 17° 2′ E H = 118 m h_s = 33 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.9	5.6	11.2	15.0	15.0	13.9	10.2	1.7	—	—	—	—	—	73.5	2.4	28.3	11
Februar .	—	—	—	—	1.5	6.3	9.5	11.8	12.4	12.6	11.9	10.6	5.1	0.8	—	—	—	—	82.5	2.9	29.6	10
März . . .	—	—	—	0.6	4.9	9.8	12.8	15.7	16.3	14.3	13.5	12.6	11.5	8.5	0.9	—	—	—	121.4	3.9	33.0	7
April . . .	—	—	—	4.1	9.0	8.7	8.8	8.4	10.6	11.8	10.9	12.9	10.8	9.7	6.9	0.1	—	—	112.7	3.8	27.2	7
Mai	—	—	5.6	14.8	20.1	22.8	21.7	22.0	19.7	18.2	18.1	17.1	18.6	15.2	13.6	6.5	—	—	234.0	7.5	48.6	1
Juni . . .	—	0.6	8.5	10.0	12.4	11.1	12.1	11.2	11.8	12.2	12.1	11.5	13.3	12.8	10.3	6.0	0.2	—	156.1	5.2	31.7	5
Juli	—	—	5.7	11.9	16.0	15.9	16.5	16.2	14.8	16.1	14.4	13.7	14.1	15.8	14.9	8.5	—	—	194.5	6.3	39.3	4
August . .	—	—	1.8	7.8	12.8	13.7	14.7	17.9	17.2	18.9	18.6	19.5	17.8	15.5	13.0	3.7	—	—	192.9	6.2	43.0	1
September	—	—	—	3.9	13.0	17.2	18.1	18.6	18.2	18.7	21.0	22.2	19.6	17.2	5.2	—	—	—	192.9	6.4	51.2	5
Oktober .	—	—	—	—	3.1	10.5	13.2	15.0	16.0	13.3	12.8	12.8	13.2	3.9	—	—	—	—	113.8	3.7	34.6	5
November	—	—	—	—	—	0.1	2.8	2.7	2.5	4.0	4.2	2.7	1.0	—	—	—	—	—	20.0	0.7	7.5	18
Dezember	—	—	—	—	—	—	0.8	2.3	4.5	3.4	5.1	3.1	—	—	—	—	—	—	19.2	0.6	7.8	21
Jahr . . .	—	0.6	21.6	53.1	92.8	117.0	136.6	153.0	159.0	158.5	156.5	148.9	126.7	99.4	64.8	24.8	0.2	—	1513.5	4.1	34.0	95

Görbersdorf

φ = 50° 41′ N λ = 16° 14′ E H = 565 m h_s = 9.2 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.2	4.7	10.3	11.2	13.0	4.4	0.8	—	—	—	—	—	—	44.6	17.0	1.4	13
Februar .	—	—	—	—	0.2	2.5	7.5	10.6	9.0	8.4	6.9	5.6	1.8	—	—	—	—	—	52.5	18.8	1.9	11
März . . .	—	—	—	0.2	4.5	10.6	13.4	15.5	17.2	15.5	15.3	12.1	10.2	7.1	0.4	—	—	—	122.0	33.2	3.9	6
April . . .	—	—	—	2.3	5.8	8.2	9.5	9.8	9.9	8.3	12.4	9.8	8.9	7.9	5.6	1.0	—	—	99.4	24.0	3.3	9
Mai	—	—	5.5	13.5	16.9	17.3	19.3	19.6	17.6	18.1	16.0	14.3	15.0	16.3	14.4	7.7	—	—	211.5	44.1	6.8	3
Juni . . .	—	—	5.6	11.3	11.6	11.0	11.4	13.3	13.9	10.8	11.2	13.6	11.5	11.6	10.9	8.4	1.0	—	157.1	32.1	5.2	6
Juli	—	—	4.0	11.1	12.6	14.7	16.5	16.7	17.5	15.4	15.7	16.7	17.5	18.5	13.5	6.9	—	—	197.3	40.0	6.4	1
August . .	—	—	3.2	12.0	14.5	15.2	15.5	16.7	17.1	15.5	15.9	15.9	15.5	12.1	11.2	5.0	—	—	185.3	41.5	6.0	1
September	—	—	0.4	5.7	8.0	16.0	19.2	17.2	18.0	17.6	18.3	18.0	18.1	16.6	6.3	0.5	—	—	179.9	47.7	6.0	5
Oktober .	—	—	—	—	0.1	5.4	9.6	11.9	11.7	11.2	11.1	10.2	5.0	0.9	—	—	—	—	77.1	23.4	2.5	10
November	—	—	—	—	—	—	0.6	2.6	3.0	3.2	1.9	0.7	—	—	—	—	—	—	12.0	4.5	0.4	24
Dezember	—	—	—	—	—	—	—	4.4	4.4	2.8	1.5	0.3	—	—	—	—	—	—	13.4	5.4	0.4	23
Jahr . . .	—	—	18.7	56.1	74.2	101.1	127.2	148.6	150.5	139.8	130.6	118.0	103.5	91.0	62.3	29.5	1.0	—	1352.1	30.4	3.7	112

Schneekoppe

φ = 50° 41′ N λ = 15° 44′ E H = 1602 m h_s = 14 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	6.1	11.3	14.4	16.3	18.9	16.1	14.4	6.9	—	—	—	—	—	104.4	3.4	38.5	7
Februar .	—	—	—	—	0.5	5.6	8.1	10.4	9.8	8.8	9.2	8.7	6.2	1.5	—	—	—	—	68.8	2.5	24.0	10
März . . .	—	—	—	—	4.4	11.9	14.5	13.7	15.7	14.0	11.3	11.8	10.2	4.7	—	—	—	—	112.2	3.6	30.1	6
April . . .	—	—	0.4	2.9	3.4	5.8	5.9	7.3	7.7	8.1	7.0	6.4	5.3	4.9	3.3	0.6	—	—	69.0	2.3	16.8	8
Mai	—	0.1	4.8	11.0	11.5	13.5	15.2	13.0	12.1	13.7	14.4	13.9	12.0	10.7	9.1	4.4	—	—	159.4	5.1	32.7	3
Juni . . .	—	1.9	5.1	6.8	7.4	8.2	9.6	8.4	8.8	8.9	9.6	10.1	8.6	7.1	6.7	5.2	1.2	—	113.6	3.8	22.7	9
Juli	—	0.6	6.5	9.1	10.5	11.8	12.0	13.1	11.7	11.5	11.6	12.2	13.4	11.7	9.3	6.5	0.2	—	151.7	4.9	30.2	4
August . .	—	—	2.2	6.1	6.5	8.0	11.2	13.2	14.9	13.5	11.5	13.6	10.2	9.3	7.0	2.4	—	—	129.6	4.2	28.5	3
September	—	—	0.5	1.8	11.1	17.5	17.2	15.7	16.9	17.5	17.5	17.5	15.5	12.2	3.1	0.4	—	—	164.4	5.5	42.7	6
Oktober .	—	—	—	—	2.0	7.1	7.7	8.4	8.1	10.2	10.6	8.3	4.5	1.6	—	—	—	—	68.5	2.2	20.2	8
November	—	—	—	—	0.1	3.1	3.3	4.3	4.6	5.8	5.7	4.7	3.3	0.4	—	—	—	—	35.3	1.2	12.8	21
Dezember	—	—	—	—	—	3.4	10.2	12.0	10.9	10.5	11.1	8.4	1.9	—	—	—	—	—	68.4	2.2	26.7	14
Jahr . . .	—	2.6	19.5	37.7	57.4	102.0	126.2	133.9	137.5	141.4	135.6	130.0	98.0	64.1	38.5	19.5	1.4	—	1245.3	3.4	27.4	99

Niesky

φ = 51° 18′ N λ = 14° 49′ E H = 180 m. h_s = 24 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	2.7	9.8	13.1	14.3	13.0	12.6	10.2	3.4	—	—	—	—	—	79.1	2.6	30.4	10
Februar .	—	—	—	—	0.7	6.9	9.7	9.3	8.9	10.2	8.2	6.8	4.0	0.6	—	—	—	—	65.3	2.3	23.5	9
März . . .	—	—	—	—	4.0	12.0	15.3	16.4	16.0	15.3	14.9	14.0	15.1	3.8	—	—	—	—	126.8	4.1	34.5	4
April . . .	—	—	0.4	3.0	8.0	11.0	15.4	15.6	16.4	13.7	11.8	12.0	11.2	9.5	4.9	0.2	—	—	133.1	4.4	32.1	4
Mai	—	0.5	9.2	14.5	16.6	22.7	21.6	21.2	18.8	19.4	19.6	19.6	16.5	17.5	15.3	6.6	—	—	239.6	7.7	49.7	1
Juni . . .	—	2.1	9.1	10.4	14.2	15.0	15.4	15.6	16.5	15.6	14.5	10.8	12.2	12.2	14.1	8.4	—	—	186.1	6.2	37.7	4
Juli	—	0.4	6.3	12.9	15.0	17.3	17.7	19.6	20.7	19.1	17.4	17.3	19.3	18.8	17.3	8.5	—	—	227.6	7.3	45.9	3
August . .	—	—	3.3	13.2	13.9	15.9	15.1	16.3	18.9	18.8	19.6	16.7	14.4	15.6	12.8	1.5	—	—	196.0	6.3	43.7	2
September	—	—	0.1	2.7	13.2	18.1	20.2	20.5	20.5	20.1	19.9	19.7	18.6	13.5	3.3	—	—	—	190.4	6.3	50.5	5
Oktober .	—	—	—	—	2.3	11.4	14.2	14.7	13.6	12.5	13.2	12.6	11.2	2.3	—	—	—	—	108.0	3.5	32.8	8
November	—	—	—	—	—	—	1.2	0.7	2.2	3.1	4.9	3.9	1.8	—	—	—	—	—	17.8	0.6	6.7	18
Dezember	—	—	—	—	—	0.7	4.1	7.1	7.5	8.9	9.2	7.6	0.3	—	—	—	—	—	45.4	1.5	18.6	17
Jahr . . .	—	3.0	28.4	56.7	87.9	133.7	159.7	170.1	174.3	169.7	165.8	151.2	128.0	93.8	67.7	25.2	—	—	1615.2	4.4	36.2	85

(in Stunden)

Täglicher Gang nach wahrer Zeit.

Jena

$\varphi = 50° 56'$ N $\quad \lambda = 11° 35'$ E $\quad$ H = 155 m $\quad h_s = 9$ m

	3–4ᵃ	4–5ᵃ	5–6ᵃ	6–7ᵃ	7–8ᵃ	8–9ᵃ	9–10ᵃ	10–11ᵃ	11–12ᵃ	12ᵃ–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	8–9ᵖ	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.3	6.1	13.1	11.9	14.8	13.9	12.1	4.4	—	—	—	—	—	76.6	2.5	29.2	6
Februar .	—	—	—	—	0.3	5.4	9.2	10.1	10.4	10.2	11.1	11.4	8.0	2.8	—	—	—	—	78.9	2.8	28.3	9
März . . .	—	—	—	—	4.3	12.4	18.2	19.1	22.9	23.0	19.1	16.7	14.9	11.4	1.3	—	—	—	163.3	5.3	44.4	3
April . . .	—	—	—	—	3.2	7.6	10.7	12.9	11.8	11.0	14.3	12.2	10.0	9.6	4.2	0.5	—	—	108.0	3.6	26.1	4
Mai	—	—	0.6	8.6	14.0	16.9	16.5	17.9	17.6	18.0	18.0	17.3	17.8	17.4	17.0	8.2	—	—	205.8	6.6	42.9	—
Juni . . .	—	—	2.8	10.7	14.1	15.7	16.2	16.4	17.9	17.0	15.8	15.1	15.9	17.5	16.7	10.4	—	—	202.2	6.7	41.2	1
Juli	—	—	2.3	10.5	12.9	14.7	15.2	17.1	16.7	18.1	17.9	16.4	16.2	14.8	14.5	8.8	—	—	196.1	6.3	39.7	1
August . .	—	—	1.0	6.5	10.5	16.1	15.8	16.1	15.5	15.9	18.4	17.7	14.3	16.7	15.5	5.6	—	—	185.6	6.0	41.4	1
September	—	—	—	0.4	5.4	13.4	19.7	19.9	18.7	19.7	20.8	20.3	20.3	16.6	4.6	—	—	—	179.8	6.0	47.7	4
Oktober .	—	—	—	—	1.2	6.3	11.7	12.5	13.5	16.2	17.6	14.5	13.1	5.0	—	—	—	—	111.6	3.6	33.8	6
November	—	—	—	—	—	0.4	1.9	4.5	6.8	7.8	6.0	4.8	1.9	—	—	—	—	—	34.1	1.1	12.8	14
Dezember	—	—	—	—	—	—	0.8	2.6	4.6	6.1	7.4	7.3	1.6	—	—	—	—	—	30.4	1.0	12.3	19
Jahr . . .	—	—	6.7	36.7	65.9	109.2	142.0	162.2	168.3	177.8	180.3	165.8	138.4	111.8	73.8	33.5	—	—	1572.4	4.3	35.3	68

Erfurt (Hochheim)

$\varphi = 50° 58'$ N $\quad \lambda = 11° 4'$ E $\quad$ H = 217 m $\quad h_s = 15$ m

Januar . .	—	—	—	—	—	0.9	6.9	11.3	13.4	14.0	12.2	10.7	3.1	—	—	—	—	—	72.5	2.3	27.8	11
Februar .	—	—	—	—	0.3	*5.0*	*7.4*	*9.4*	*9.3*	*9.5*	*10.8*	*8.6*	*6.7*	*2.3*	—	—	—	—	*69.3*	*2.5*	*24.8*	10
März . . .	—	—	—	—	4.2	14.9	17.9	19.7	18.5	18.3	16.3	16.0	13.8	5.7	—	—	—	—	145.3	4.7	39.5	4
April . . .	—	—	0.2	2.4	6.6	12.3	12.2	10.8	12.5	13.8	14.5	8.7	8.0	7.3	4.0	1.0	—	—	114.3	3.8	27.6	3
Mai	—	—	3.9	13.9	16.9	17.2	17.4	16.5	17.8	15.1	15.1	18.0	16.4	20.0	17.6	6.1	—	—	211.9	6.8	44.1	—
Juni . . .	—	—	7.6	13.0	13.1	14.1	16.0	17.7	16.7	18.0	17.2	16.5	18.2	17.9	17.5	9.1	—	—	212.6	7.1	43.3	—
Juli	—	—	5.2	8.9	10.9	12.8	15.3	15.6	16.9	17.1	16.1	16.7	16.1	14.8	13.0	7.0	0.4	—	186.8	6.0	37.8	2
August . .	—	—	0.8	7.9	14.7	15.0	15.4	13.6	16.2	17.8	15.3	14.3	14.4	15.4	11.2	2.1	—	—	174.1	5.6	38.9	1
September	—	—	—	1.3	12.3	14.8	16.3	18.0	18.7	19.2	19.8	19.7	17.5	11.6	2.2	—	—	—	171.4	5.7	45.5	3
Oktober .	—	—	—	—	1.7	7.7	12.3	12.8	13.4	14.0	12.8	14.0	9.7	3.2	—	—	—	—	101.6	3.3	30.8	7
November	—	—	—	—	—	0.1	2.3	4.0	3.5	4.5	6.3	4.3	1.7	—	—	—	—	—	26.7	0.9	10.0	17
Dezember	—	—	—	—	—	—	2.4	6.2	8.0	8.5	9.6	7.9	0.7	—	—	—	—	—	43.3	1.4	17.5	17
Jahr . . .	—	—	17.7	47.4	80.7	*114.8*	*141.8*	*155.6*	*164.9*	*169.8*	*166.0*	*155.4*	*126.3*	*98.2*	65.5	25.3	0.4	—	*1529.8*	*4.2*	*34.3*	77

Marburg

$\varphi = 50° 49'$ N $\quad \lambda = 8° 48'$ E $\quad$ H = 230 m $\quad h_s = 19$ m

Januar . .	—	—	—	—	—	0.4	5.9	9.9	9.7	9.2	9.3	0.8	—	—	—	—	—	—	45.2	1.5	17.3	13
Februar .	—	—	—	—	—	2.4	4.8	7.4	10.0	11.5	10.0	6.5	3.7	—	—	—	—	—	56.3	2.0	20.2	11
März . . .	—	—	—	—	0.7	9.6	11.3	14.0	15.2	15.8	15.4	14.2	11.2	1.5	—	—	—	—	108.9	3.5	29.6	5
April . . .	—	—	—	0.6	3.1	10.4	11.7	13.7	13.9	15.5	14.1	9.2	9.2	6.6	2.2	—	—	—	110.2	3.7	26.6	6
Mai	—	—	4.9	11.7	15.6	15.3	15.7	18.5	17.6	18.5	20.0	17.5	15.6	14.8	11.7	6.5	—	—	203.9	6.6	42.5	1
Juni . . .	—	0.3	6.1	10.8	14.1	15.1	16.4	17.7	18.5	18.3	16.8	19.6	17.8	17.6	15.0	7.0	0.2	—	211.3	7.0	43.0	—
Juli	—	0.1	3.5	7.6	7.7	11.6	14.2	16.2	17.3	18.8	16.5	16.3	13.5	11.1	9.1	4.2	0.2	—	167.9	5.4	34.0	2
August . .	—	—	1.6	8.0	11.5	16.3	17.1	14.9	15.6	15.6	17.3	15.4	14.8	15.7	11.7	2.0	—	—	177.5	5.7	39.7	1
September	—	—	—	—	4.4	11.2	13.7	15.5	19.1	19.8	18.6	18.2	15.8	6.3	—	—	—	—	142.6	4.8	37.8	3
Oktober .	—	—	—	—	0.3	3.5	7.3	9.9	10.0	9.9	9.7	9.7	5.7	0.6	—	—	—	—	66.6	2.1	20.2	4
November	—	—	—	—	—	0.1	1.8	2.3	2.4	2.7	2.4	0.3	—	—	—	—	—	—	12.0	0.4	4.5	21
Dezember	—	—	—	—	—	—	2.0	4.2	4.5	4.9	4.1	—	—	—	—	—	—	—	19.7	0.6	8.0	23
Jahr . . .	—	0.4	16.1	38.7	57.4	95.9	121.9	144.2	153.8	160.5	154.2	127.7	107.3	74.2	49.7	19.7	0.4	—	1322.1	3.6	29.7	90

Cassel

$\varphi = 51° 19'$ N $\quad \lambda = 9° 30'$ E $\quad$ H = 202 m $\quad h_s = 11$ m

Januar . .	—	—	—	—	—	2.3	9.6	13.4	12.8	11.1	11.5	10.3	2.4	—	—	—	—	—	73.4	2.4	28.2	12
Februar .	—	—	—	—	0.6	2.3	4.1	6.2	7.8	9.0	9.0	8.9	7.1	1.6	—	—	—	—	56.6	2.0	20.4	12
März . . .	—	—	—	—	4.8	11.9	11.8	13.7	15.4	16.1	15.2	15.0	13.3	5.9	—	—	—	—	123.1	4.0	33.5	6
April . . .	—	—	—	1.3	5.7	8.6	11.7	15.0	15.5	14.6	13.4	12.0	12.5	10.5	2.6	—	—	—	123.4	4.1	29.8	5
Mai	—	—	2.6	10.1	13.7	13.7	15.3	18.2	18.2	16.7	17.8	16.3	15.8	17.8	17.6	10.2	0.2	—	204.2	6.6	42.4	3
Juni . . .	—	—	3.0	12.2	15.3	15.8	17.3	17.0	16.3	15.5	17.8	18.5	19.9	15.5	15.2	10.0	0.3	—	209.6	7.0	42.5	—
Juli	—	—	1.1	7.0	8.0	11.7	16.4	18.1	17.5	17.0	13.4	13.1	13.9	13.2	9.8	5.0	—	—	165.2	5.3	33.3	1
August . .	—	—	0.3	5.1	9.1	11.5	15.0	16.4	16.1	14.7	16.4	15.5	16.3	16.0	10.1	2.4	—	—	164.9	5.3	36.7	1
September																						
Oktober .																						
November																						
Dezember																						
Jahr . . .																						

Täglicher Gang nach wahrer Zeit.

	3–4ᵃ	4–5ᵃ	5–6ᵃ	6–7ᵃ	7–8ᵃ	8–9ᵃ	9–10ᵃ	10–11ᵃ	11–12ᵃ	12ᵃ–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	8–9ᵖ	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Uslar																						
φ = 51° 40′ N λ = 9° 38′ E H = 172 m h_s = 10 m																						
Januar . .	—	—	—	—	—	2.9	7.8	9.5	10.5	11.6	11.6	10.8	4.2	—	—	—	—	—	68.9	2.2	26.7	8
Februar .	—	—	—	—	—	0.5	3.0	6.0	8.0	8.8	9.2	8.9	8.9	1.8	—	—	—	—	55.1	2.0	20.0	14
März . . .	—	—	—	—	3.0	9.2	13.9	15.5	17.6	17.4	17.0	15.8	15.5	4.5	—	—	—	—	129.4	4.2	35.3	2
April . . .	—	—	0.2	2.3	6.5	9.4	12.1	15.1	15.6	14.8	11.6	10.0	9.9	8.6	3.9	—	—	—	120.0	4.0	28.9	6
Mai	—	—	3.6	9.7	16.2	17.7	17.8	19.2	20.1	20.5	16.2	18.1	17.7	15.0	14.7	6.9	—	—	213.4	6.9	44.1	—
Juni . . .	—	—	4.6	15.3	17.2	16.5	17.1	18.1	17.7	16.9	17.9	17.9	16.8	17.0	13.8	9.8	—	—	216.6	7.2	43.7	—
Juli	—	—	1.9	6.7	10.4	16.2	16.5	16.2	16.3	14.8	12.6	13.7	15.3	14.0	11.5	4.3	—	—	170.4	5.5	34.2	2
August . .	—	—	0.3	4.3	7.1	9.4	15.9	16.5	17.3	16.1	15.4	16.3	15.1	13.8	8.7	2.3	—	—	158.5	5.1	35.2	—
September	—	—	—	2.4	10.2	14.5	17.1	19.5	19.2	18.9	18.1	16.3	16.0	11.3	1.9	0.4	—	—	165.8	5.5	44.0	4
Oktober .	—	—	—	—	1.8	7.7	12.1	13.9	15.2	12.4	12.0	10.5	8.4	3.0	—	—	—	—	97.0	3.1	29.5	4
November	—	—	—	—	—	0.1	1.8	2.8	3.0	4.2	5.1	2.8	1.8	—	—	—	—	—	21.6	0.7	8.2	14
Dezember	—	—	—	—	—	0.4	2.6	4.0	6.2	5.9	5.3	4.3	0.4	—	—	—	—	—	29.1	0.9	12.0	18
Jahr . . .	—	—	10.6	40.7	72.4	104.5	137.7	156.3	166.7	162.3	152.0	145.4	130.0	89.0	54.5	23.7	—	—	1445.8	3.9	32.4	72
Brocken																						
φ = 51° 48′ N λ = 10° 37′ E H = 1140 m h_s = 13 m																						
Januar . .	—	—	—	—	—	1.6	7.2	10.3	10.2	10.1	9.5	8.2	4.4	—	—	—	—	—	61.5	2.0	23.2	17
Februar .	—	—	—	—	—	4.2	5.0	5.0	4.9	4.6	3.9	4.5	4.0	0.7	—	—	—	—	36.8	1.3	13.0	18
März . . .	—	—	—	—	1.3	9.3	11.1	12.9	12.6	11.5	11.4	11.2	9.2	3.2	—	—	—	—	93.7	3.0	25.1	10
April . . .	—	—	0.8	2.0	2.7	3.8	4.3	4.8	7.2	10.1	9.4	8.8	6.9	6.4	4.3	1.4	—	—	72.9	2.4	17.3	9
Mai	—	0.9	8.1	11.1	11.6	15.2	16.8	14.7	15.7	16.3	15.2	16.0	12.1	12.0	10.9	5.6	0.4	—	182.6	5.9	37.2	3
Juni . . .	—	2.6	8.9	11.8	12.5	12.0	12.0	16.6	16.9	15.8	16.1	15.2	14.4	13.2	12.8	9.8	1.6	—	192.2	6.4	38.1	2
Juli	—	1.1	6.0	7.6	8.4	9.5	10.7	11.5	13.2	13.7	11.7	9.4	10.0	10.0	8.3	6.4	0.6	—	138.1	4.5	27.3	6
August . .	—	—	0.1	2.1	3.4	5.2	7.0	10.3	12.8	12.7	12.9	13.9	9.9	8.5	7.5	2.4	—	—	108.7	3.5	23.8	6
September	—	—	—	0.6	9.1	16.7	17.0	18.5	18.0	16.9	15.0	15.4	12.7	9.7	1.2	—	—	—	150.8	5.0	39.3	3
Oktober .	—	—	—	—	1.3	3.8	5.5	9.4	9.3	9.5	8.1	8.1	6.2	0.9	—	—	—	—	62.1	2.0	18.5	11
November	—	—	—	—	—	2.9	3.4	4.0	3.3	3.2	3.2	2.6	2.7	—	—	—	—	—	25.3	0.8	9.4	23
Dezember	—	—	—	—	—	—	6.1	9.1	11.1	10.3	9.0	9.1	1.1	—	—	—	—	—	55.8	1.8	22.4	17
Jahr . . .	—	4.6	23.9	35.2	50.3	84.2	106.1	127.1	135.2	134.7	125.4	122.4	93.6	64.6	45.0	25.6	2.6	—	1180.5	3.2	26.0	125
Schlanstedt																						
φ = 52° 1′ N λ = 11° 2′ E H = 115 m h_s = 26 m																						
Januar . .	—	—	—	—	—	1.2	8.0	12.4	12.2	13.5	13.1	11.4	0.6	—	—	—	—	—	72.4	2.3	28.2	9
Februar .	—	—	—	—	0.1	4.2	10.6	10.3	11.3	10.8	10.2	8.0	6.0	0.4	—	—	—	—	71.9	2.6	26.1	8
März . . .	—	—	—	—	0.6	7.1	11.7	15.3	15.1	17.2	18.9	16.4	11.1	1.9	—	—	—	—	115.3	3.7	31.4	3
April . . .	—	—	—	2.0	6.5	11.3	12.4	11.9	12.8	14.5	12.6	12.2	10.8	6.9	1.4	—	—	—	115.3	3.8	27.7	6
Mai	—	—	3.0	10.0	9.9	13.7	17.5	17.1	19.9	17.9	18.8	18.7	19.0	15.7	14.1	7.0	—	—	202.3	6.5	41.7	1
Juni . . .	—	—	11.9	12.9	14.3	15.8	18.1	18.2	19.1	18.1	18.5	18.5	18.1	16.0	13.5	7.8	0.2	—	221.0	7.4	44.4	1
Juli	—	—	5.1	11.2	11.5	13.0	14.8	17.7	18.8	17.5	14.1	15.0	17.4	12.6	9.7	4.9	0.5	—	183.8	5.9	36.8	1
August . .	—	—	0.6	4.8	8.7	12.5	15.1	12.6	15.7	14.5	15.2	14.5	14.4	12.5	11.2	1.1	—	—	153.4	4.9	34.0	—
September	—	—	—	—	5.5	19.4	19.0	20.3	20.3	20.3	19.3	18.9	17.7	7.5	—	—	—	—	168.2	5.6	44.6	4
Oktober .	—	—	—	—	0.9	9.6	13.7	14.2	14.7	12.4	11.0	9.8	8.7	1.0	—	—	—	—	96.0	3.1	29.3	5
November	—	—	—	—	—	0.6	2.6	3.7	5.3	5.0	5.6	5.0	1.4	—	—	—	—	—	29.2	1.0	11.1	17
Dezember	—	—	—	—	—	—	2.3	3.5	5.8	8.7	8.9	5.8	0.7	—	—	—	—	—	35.7	1.2	14.8	19
Jahr . . .	—	—	20.6	40.9	58.0	108.4	145.8	157.2	171.0	170.4	166.2	154.2	125.9	74.5	49.9	20.8	0.7	—	1464.5	4.0	32.9	74
Celle																						
φ = 52° 37′ N λ = 10° 4′ E H = 37 m h_s = 20 m																						
Januar . .	—	—	—	—	—	2.3	7.8	9.0	10.2	12.1	11.0	9.7	1.3	—	—	—	—	—	63.4	2.0	25.0	11
Februar .	—	—	—	—	—	3.1	5.1	9.0	10.7	9.3	9.9	9.6	6.1	0.2	—	—	—	—	63.0	2.2	22.9	9
März . . .	—	—	—	—	2.9	9.4	13.8	12.7	15.7	14.1	14.8	14.9	11.9	2.8	—	—	—	—	113.0	3.6	30.8	3
April . . .	—	—	0.1	3.0	8.5	12.5	13.0	15.2	17.0	14.6	12.6	12.3	10.4	7.5	3.9	0.4	—	—	131.0	4.4	31.4	5
Mai	—	0.3	7.3	13.3	16.6	17.0	17.4	19.3	21.0	18.3	20.0	19.7	17.4	15.5	9.9	5.7	0.1	—	218.8	7.1	44.9	2
Juni . . .	—	1.8	11.6	16.1	14.7	17.0	15.8	15.8	15.8	16.2	16.9	19.1	17.1	15.5	15.1	14.2	1.5	—	224.2	7.5	44.7	—
Juli	—	0.4	5.7	8.6	11.3	17.2	19.1	19.4	14.1	14.4	13.4	17.4	16.5	13.2	11.6	9.9	0.4	—	192.6	6.2	38.3	—
August . .	—	—	1.1	7.1	10.2	12.2	14.5	14.3	13.7	15.0	14.9	16.7	14.9	12.6	10.4	2.7	—	—	160.3	5.2	35.4	1
September	—	—	—	1.8	12.4	18.8	18.9	18.9	19.1	19.7	19.5	17.7	15.1	8.8	1.1	—	—	—	171.8	5.7	45.4	4
Oktober .	—	—	—	—	1.5	8.4	9.5	12.8	13.0	12.6	10.3	9.1	6.1	0.5	—	—	—	—	83.8	2.7	25.6	6
November	—	—	—	—	—	0.7	3.9	5.7	6.9	5.3	5.7	4.5	0.6	—	—	—	—	—	33.3	1.1	12.8	11
Dezember	—	—	—	—	—	0.8	4.0	4.8	6.9	9.1	8.7	5.2	1.0	—	—	—	—	—	40.5	1.3	17.1	17
Jahr . . .	—	2.5	25.8	49.9	78.1	119.4	142.8	156.9	164.1	160.7	157.7	155.9	118.4	76.6	52.0	32.9	2.0	—	1495.7	4.1	33.5	69

Täglicher Gang nach wahrer Zeit.

Kiel (Physikalisches Institut)

$\varphi = 54° 19'$ N $\lambda = 10° 8'$ E H = 20 m h_s = 22 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.3	4.5	7.6	9.9	10.0	8.3	6.7	0.6	—	—	—	—	—	47.9	1.5	19.6	17
Februar .	—	—	—	—	—	1.2	6.5	8.8	8.7	6.2	5.9	5.3	4.3	0.2	—	—	—	—	47.1	1.7	17.4	14
März . . .	—	—	—	—	0.9	7.0	11.0	12.6	13.2	13.5	12.7	12.9	9.6	2.1	—	—	—	—	95.5	3.1	26.1	7
April . . .	—	—	—	3.1	7.7	13.2	14.1	16.0	17.0	14.6	16.2	16.8	13.1	7.6	1.2	—	—	—	140.6	4.7	33.5	4
Mai	—	—	6.4	11.4	12.4	12.4	16.1	16.9	17.8	17.6	17.8	18.5	17.8	14.8	12.8	9.5	1.2	—	203.4	6.6	41.0	3
Juni . . .	—	1.7	11.1	14.0	16.0	18.2	18.2	17.8	18.8	18.7	17.3	16.3	18.4	17.4	16.0	14.9	1.8	—	236.6	7.9	46.3	3
Juli	—	0.3	3.9	10.1	12.8	11.7	13.1	13.1	13.7	14.7	17.0	14.7	13.6	13.0	12.4	8.4	1.2	—	173.7	5.6	33.9	2
August . .	—	—	1.5	7.8	12.2	14.0	15.5	17.2	17.5	17.4	15.9	14.2	13.4	14.4	11.1	3.4	—	—	175.5	5.7	38.3	2
September	—	—	—	1.9	7.6	12.3	16.1	17.8	18.6	16.6	16.5	19.1	17.2	11.8	2.4	—	—	—	157.9	5.9	41.7	2
Oktober .	—	—	—	—	0.3	6.1	8.0	10.8	10.1	9.9	9.6	8.3	7.3	0.2	—	—	—	—	70.6	2.3	21.9	8
November	—	—	—	—	—	0.4	4.6	5.3	6.0	6.0	4.0	2.4	0.9	—	—	—	—	—	29.6	1.0	11.7	18
Dezember	—	—	—	—	—	—	0.6	3.3	5.0	4.6	2.3	0.5	—	—	—	—	—	—	16.3	0.5	7.1	22
Jahr . . .	—	2.0	22.9	48.3	69.9	96.8	128.3	147.2	156.3	149.8	143.5	135.7	116.2	81.5	55.9	36.2	4.2	—	1394.7	3.9	31.3	102

Meldorf

$\varphi = 54° 5'$ N $\lambda = 9° 4'$ E H = 8 m h_s = 14 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.3	6.8	9.3	10.1	11.4	10.8	7.5	0.9	—	—	—	—	—	57.1	1.8	23.1	14
Februar .	—	—	—	—	—	1.8	4.5	7.8	8.4	7.0	6.4	5.8	3.3	—	—	—	—	—	45.0	1.6	16.5	12
März . . .	—	—	—	—	—	8.1	9.4	13.4	11.7	15.0	15.7	14.9	11.7	1.7	—	—	—	—	101.6	3.3	27.8	7
April . . .	—	—	—	5.8	8.1	11.8	14.6	14.5	12.1	12.8	14.0	14.1	12.3	8.3	6.3	0.5	—	—	135.2	4.5	32.2	5
Mai	—	0.4	5.7	11.9	14.0	17.1	19.8	19.8	20.0	20.4	17.7	16.4	15.1	14.8	13.4	8.7	0.4	—	215.6	7.0	43.6	2
Juni . . .	—	0.8	5.9	12.4	16.8	17.6	18.0	17.8	16.9	17.7	18.2	18.3	16.1	17.1	17.3	14.9	1.5	—	227.3	7.6	44.5	3
Juli	—	0.2	3.0	8.0	10.3	9.4	13.0	13.6	16.6	16.3	16.3	14.9	12.8	12.4	10.1	7.2	0.9	—	165.0	5.3	32.4	3
August . .	—	—	0.6	9.0	10.2	12.0	14.6	17.7	17.8	18.0	17.4	16.7	14.6	14.9	10.5	2.9	—	—	176.9	5.7	38.7	1
September	—	—	—	—	1.7	14.7	15.3	15.6	18.3	17.3	16.3	16.9	13.6	7.0	—	—	—	—	136.7	4.6	36.2	5
Oktober .	—	—	—	—	0.1	4.0	8.8	10.6	10.3	10.4	10.6	11.6	7.6	0.4	—	—	—	—	74.4	2.4	23.0	7
November	—	—	—	—	—	0.8	3.2	4.1	5.6	5.1	3.6	4.6	0.4	—	—	—	—	—	27.4	0.9	10.8	14
Dezember	—	—	—	—	—	—	—	1.3	2.8	4.1	4.9	1.3	—	—	—	—	—	—	14.4	0.5	6.3	23
Jahr . . .	—	1.4	15.2	47.1	61.2	97.6	128.0	145.5	150.6	155.5	151.9	143.0	108.4	76.6	57.6	34.2	2.8	—	1376.6	3.8	30.9	96

Helgoland

$\varphi = 54° 10'$ N $\lambda = 7° 51'$ E H = 39 m h_s = 5 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	3.0	7.1	9.1	10.4	11.1	12.1	8.6	2.7	—	—	—	—	—	64.1	2.1	26.1	13
Februar .	—	—	—	—	0.2	1.6	3.4	5.4	6.6	6.2	5.9	5.4	2.1	0.9	0.1	—	—	—	37.8	1.4	14.0	13
März . . .	—	—	—	—	1.5	8.7	11.9	13.7	15.2	13.7	14.4	14.0	9.9	1.4	—	—	—	—	104.4	3.4	28.5	10
April . . .	—	—	0.6	2.0	9.2	16.0	15.3	17.5	17.4	16.5	17.0	15.0	12.5	8.0	1.8	0.2	—	—	149.0	5.0	35.5	8
Mai	—	—	7.4	11.8	15.8	18.6	20.0	19.6	20.5	21.4	20.7	18.8	17.5	17.0	16.0	9.3	1.1	0.2	235.7	7.6	47.6	—
Juni . . .	—	0.2	9.1	12.5	14.7	17.8	19.1	18.3	18.4	21.2	20.3	18.9	17.4	17.1	17.2	12.7	1.2	—	236.1	7.9	46.2	4
Juli	—	0.2	5.5	10.0	12.1	14.3	15.3	14.4	16.0	15.5	14.6	11.2	12.5	9.6	9.5	8.7	0.5	—	169.9	5.5	33.3	5
August . .	—	—	3.4	8.4	12.6	13.2	14.9	16.6	17.7	17.9	18.5	16.6	14.8	12.3	7.8	3.0	0.2	—	177.9	5.7	38.9	2
September	—	—	—	0.4	3.5	12.0	13.7	17.7	17.9	19.7	20.9	19.2	18.7	9.6	1.9	—	—	—	155.2	5.2	41.1	4
Oktober .	—	—	—	—	0.3	5.0	7.7	10.0	10.2	9.4	10.4	9.3	3.4	0.1	—	—	—	—	65.8	2.1	20.3	10
November	—	—	—	—	—	1.2	7.5	8.1	7.8	7.2	5.6	5.0	0.4	—	—	—	—	—	42.8	1.4	16.9	14
Dezember	—	—	—	—	—	—	0.6	2.0	2.6	2.1	1.2	0.9	0.1	—	—	—	—	—	9.5	0.3	4.2	26
Jahr . . .	—	0.4	26.0	45.1	69.9	111.4	136.5	152.4	160.7	161.9	161.6	142.9	112.0	76.0	54.3	33.9	3.0	0.2	1448.2	4.0	32.5	109

Nesserland bei Emden

$\varphi = 53° 21'$ N $\lambda = 7° 11'$ E H = 2 m h_s = 7 m

	3-4a	4-5a	5-6a	6-7a	7-8a	8-9a	9-10a	10-11a	11-12a	12a-1p	1-2p	2-3p	3-4p	4-5p	5-6p	6-7p	7-8p	8-9p	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Januar . .	—	—	—	—	—	0.1	5.6	9.9	10.6	10.7	11.4	8.8	0.8	—	—	—	—	—	57.9	1.9	23.1	14
Februar .	—	—	—	—	—	3.0	6.3	9.8	8.0	8.3	9.2	5.9	3.2	0.1	—	—	—	—	53.8	1.9	19.6	11
März . . .	—	—	—	—	1.4	10.8	14.3	16.1	18.1	17.9	17.2	17.2	14.9	2.4	—	—	—	—	130.3	4.2	35.5	6
April . . .	—	—	—	3.7	7.2	12.4	15.5	14.6	15.5	14.8	14.9	12.8	12.6	8.8	5.2	0.6	—	—	138.6	4.6	33.1	4
Mai	—	—	7.8	14.9	14.7	16.8	16.0	18.0	19.9	18.1	17.4	17.8	16.1	14.8	12.2	8.8	0.4	—	213.7	6.9	43.5	2
Juni . . .	—	0.4	9.7	13.2	15.6	15.8	14.4	15.2	15.8	14.8	14.4	17.5	16.8	16.5	15.2	12.3	0.4	—	208.0	6.9	41.2	2
Juli	—	0.2	5.8	7.9	9.9	11.9	10.5	10.2	11.7	12.5	14.1	15.6	13.5	15.2	13.0	7.9	0.9	—	160.8	5.2	31.8	2
August . .	—	—	1.3	6.5	8.5	10.0	12.9	14.7	16.7	16.6	15.5	15.3	13.5	10.4	6.9	1.8	—	—	150.6	4.9	33.2	3
September	—	—	—	—	6.6	14.0	17.6	17.7	18.1	19.2	19.5	17.6	19.1	12.3	0.7	—	—	—	162.4	5.4	43.0	3
Oktober .	—	—	—	—	0.1	4.6	10.2	11.5	10.8	10.7	11.2	11.2	7.0	—	—	—	—	—	77.3	2.5	23.8	6
November	—	—	—	—	—	0.4	5.4	8.3	10.5	10.8	9.0	7.4	1.3	—	—	—	—	—	53.1	1.8	20.7	11
Dezember	—	—	—	—	—	0.3	1.3	4.2	7.1	7.9	5.3	2.9	0.3	—	—	—	—	—	29.3	0.9	12.6	22
Jahr . . .	—	0.6	24.6	46.2	64.0	100.1	130.0	150.2	162.8	162.3	159.1	150.0	119.1	80.5	53.2	31.4	1.7	—	1435.8	3.9	32.2	86

Täglicher Gang nach wahrer Zeit.

	3–4ᵃ	4–5ᵃ	5–6ᵃ	6–7ᵃ	7–8ᵃ	8–9ᵃ	9–10ᵃ	10–11ᵃ	11–12ᵃ	12ᵃ–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	8–9ᵖ	Summe	Mittel	Prozente der möglichen Dauer	Tage ohne Sonnenschein
Ellewiek (Kreis Ahaus)																						
φ = 52° 3′ N λ = 6° 46′ E																			H = 33 m		h_s = 2 m	
Januar . .	—	—	—	—	—	1.9	6.9	8.0	7.1	7.2	8.6	10.6	2.8	—	—	—	—	—	53.1	1.7	20.7	13
Februar .	—	—	—	—	0.1	2.8	5.8	7.8	8.1	9.2	8.3	6.8	4.1	0.5	—	—	—	—	53.5	1.9	19.4	11
März . . .	—	—	—	—	3.4	9.9	16.2	16.6	17.7	18.4	17.8	16.3	13.6	4.3	—	—	—	—	134.2	4.3	36.6	4
April . . .	—	—	—	1.0	10.6	12.7	14.1	15.2	13.1	11.3	11.4	11.4	9.9	7.4	2.7	0.2	—	—	121.0	4.0	29.1	4
Mai	—	—	5.9	14.5	16.5	18.1	18.8	17.1	18.1	18.2	15.8	18.2	16.3	13.7	11.7	7.0	0.4	—	210.3	6.8	43.4	1
Juni . . .	—	—	7.4	12.1	13.7	15.2	17.0	15.7	16.4	15.6	14.9	14.3	14.1	14.1	11.6	8.7	0.1	—	190.9	6.4	38.3	3
Juli. . . .	—	—	3.5	8.8	11.5	13.5	15.6	13.5	14.4	14.9	14.1	15.1	13.0	10.9	7.6	4.3	—	—	160.7	5.2	32.1	3
August . .	—	—	1.8	6.3	8.0	13.2	13.0	*15.7*	*17.2*	*15.6*	*13.8*	*13.5*	*13.3*	*12.1*	*7.8*	1.5	—	—	*152.8*	*4.9*	*33.9*	1
September	—	—	—	1.8	10.5	15.4	16.5	16.8	19.7	19.7	18.6	17.1	15.4	10.1	2.0	—	—	—	163.6	5.5	43.4	2
Oktober .	—	—	—	—	—	*3.2*	*8.4*	*10.5*	*9.9*	*10.3*	*11.6*	*9.3*	*7.5*	1.1	—	—	—	—	*71.8*	*2.3*	*22.0*	8
November	—	—	—	—	—	1.3	5.4	7.0	6.6	7.8	5.2	1.4	—	—	—	—	—	—	34.7	1.2	13.2	15
Dezember	—	—	—	—	—	—	3.8	5.6	6.8	8.1	8.2	4.5	—	—	—	—	—	—	37.0	1.2	15.6	16
Jahr . . .	—	—	18.6	44.5	74.3	*107.2*	*141.5*	*149.5*	*155.1*	*156.3*	*148.3*	*138.5*	*110.0*	*74.2*	*43.4*	21.7	0.5	—	*1383.6*	*3.8*	*31.0*	81
Poppelsdorf bei Bonn																						
φ = 50° 44′ N λ = 7° 5′ E																			H = 60 m		h_s = 16 m	
Januar . .	—	—	—	—	—	1.4	9.8	10.8	11.4	14.2	13.3	10.4	1.3	—	—	—	—	—	72.6	2.3	27.6	11
Februar .	—	—	—	—	0.4	3.1	8.3	10.0	11.3	10.7	10.3	9.4	5.8	0.2	—	—	—	—	69.5	2.5	24.9	12
März . . .	—	—	—	—	1.5	11.9	16.6	17.4	18.1	18.3	18.8	18.1	13.0	2.8	—	—	—	—	136.5	4.4	37.1	3
April . . .	—	—	0.2	1.1	3.1	6.4	7.9	9.7	10.4	10.7	9.7	10.5	9.0	5.5	1.0	—	—	—	85.2	2.8	20.6	8
Mai	—	—	4.1	12.5	15.4	16.3	17.7	19.0	17.4	18.4	17.8	17.0	17.8	16.9	16.7	8.3	0.1	—	215.4	6.9	45.0	2
Juni . . .	—	—	5.5	11.3	14.3	15.0	16.9	16.2	15.2	16.3	18.0	18.9	15.9	13.1	10.6	6.1	—	—	193.3	6.4	40.3	1
Juli	—	—	3.8	10.1	12.9	15.8	16.6	16.4	17.2	15.5	14.8	14.9	12.5	11.5	10.1	3.1	—	—	175.2	5.7	35.5	3
August . .	—	—	0.4	7.4	11.1	14.6	16.7	17.7	16.2	15.3	16.1	15.2	17.0	12.6	6.8	1.1	—	—	168.2	5.4	37.6	1
September	—	—	—	—	5.9	14.5	18.2	19.8	19.7	19.5	19.7	18.1	14.0	7.2	0.1	—	—	—	156.7	5.2	41.6	5
Oktober .	—	—	—	—	0.3	5.5	5.7	6.9	10.7	11.0	9.7	9.2	8.2	1.5	—	—	—	—	68.7	2.2	20.8	5
November	—	—	—	—	—	0.2	1.8	3.0	3.8	4.0	3.3	3.5	0.8	—	—	—	—	—	20.4	0.7	7.6	19
Dezember	—	—	—	—	—	—	5.5	10.0	9.4	10.5	9.1	6.4	0.1	—	—	—	—	—	51.0	1.6	20.6	14
Jahr . . .	—	—	14.0	42.4	64.9	104.7	141.7	156.9	160.8	164.4	160.6	151.6	115.4	71.3	45.3	18.6	0.1	—	1412.7	3.8	31.7	84
Geisenheim																						
φ = 49° 59′ N λ = 7° 58′ E																			H = 101 m		h_s = 2 m	
Januar . .	—	—	—	—	—	2.3	9.7	13.2	13.0	12.9	12.0	9.3	2.3	—	—	—	—	—	74.7	2.4	28.1	10
Februar .	—	—	—	—	1.1	4.6	9.2	14.4	13.4	12.7	12.3	12.3	7.1	1.1	—	—	—	—	88.2	3.2	31.4	5
März . . .	—	—	—	—	3.9	10.5	14.2	16.3	17.0	16.6	17.7	17.5	15.6	8.9	0.7	—	—	—	138.9	4.5	37.8	4
April . . .	—	—	0.1	3.5	11.2	11.3	13.2	14.3	12.6	13.9	12.0	11.9	11.8	12.1	6.2	1.0	—	—	135.1	4.5	32.9	7
Mai	—	—	7.7	17.8	19.9	19.6	18.2	18.6	19.4	19.6	19.3	19.0	19.0	19.7	18.6	11.7	—	—	248.1	8.0	52.0	1
Juni . . .	—	—	10.4	15.2	16.1	19.5	19.8	18.6	18.5	16.9	18.5	17.7	18.1	17.7	17.3	8.3	0.1	—	232.7	7.8	47.8	1
Juli. . . .	—	—	6.1	11.7	13.2	15.1	17.8	17.2	18.2	19.2	16.6	15.8	16.8	16.5	13.4	7.2	—	—	204.8	6.6	41.8	3
August . .	—	—	2.0	13.1	18.9	17.9	19.4	19.5	19.5	19.1	18.7	19.8	19.4	17.9	14.6	5.7	—	—	225.5	7.3	50.7	—
September	—	—	—	0.8	7.9	14.5	20.2	20.7	19.7	20.3	19.1	16.6	16.1	13.9	5.3	0.4	—	—	175.5	5.8	46.6	3
Oktober .	—	—	—	—	1.1	7.8	10.5	9.5	11.7	11.4	12.3	10.7	7.9	4.7	0.3	—	—	—	87.9	8.8	26.6	7
November	—	—	—	—	—	0.8	3.5	2.9	3.7	3.3	4.4	4.4	1.1	—	—	—	—	—	24.1	0.8	8.9	18
Dezember	—	—	—	—	—	0.4	3.4	4.8	6.3	6.5	5.8	3.9	—	—	—	—	—	—	31.1	1.0	12.4	23
Jahr . . .	—	—	26.3	62.1	93.3	124.3	159.1	170.0	173.0	172.4	168.7	158.9	135.2	112.5	76.4	34.3	0.1	—	1666.6	4.6	37.4	82
Ockfen bei Trier																						
φ = 49° 38′ N λ = 6° 35′ E																			H = 244 m		h_s = 1 m	
Januar . .	—	—	—	—	—	1.3	10.6	11.4	10.4	10.4	11.1	10.0	2.6	—	—	—	—	—	67.8	2.2	25.3	14
Februar .	—	—	—	—	—	1.8	6.0	7.9	9.6	10.3	10.5	7.8	4.4	0.6	—	—	—	—	58.9	2.1	20.9	11
März . . .	—	—	—	—	0.9	8.3	15.4	16.8	16.8	16.8	15.9	15.2	11.3	2.9	—	—	—	—	120.3	3.9	32.7	5
April . . .	—	—	—	—	3.0	8.3	11.8	10.9	12.0	11.5	13.5	13.4	12.1	8.4	3.3	0.2	—	—	108.4	3.6	26.4	10
Mai	—	—	—	4.9	16.2	16.9	17.2	16.8	18.2	20.5	18.1	21.2	19.9	18.5	16.6	8.9	0.2	—	214.1	6.9	45.1	1
Juni . . .	—	—	—	7.1	14.8	16.6	19.1	18.8	17.4	17.5	16.3	17.1	19.2	17.7	15.5	10.5	0.6	—	208.2	6.9	43.0	2
Juli. . . .	—	—	—	5.9	14.1	15.4	16.5	17.5	17.8	19.2	16.6	14.8	17.3	15.9	12.8	9.9	0.6	—	194.3	6.3	39.8	2
August . .	—	—	—	0.7	8.4	14.3	15.9	17.6	17.6	18.0	18.2	20.6	19.1	14.7	13.1	3.9	—	—	182.1	5.9	41.0	—
September	—	—	—	—	4.2	11.2	15.9	18.6	20.7	19.2	20.1	17.5	14.3	7.6	0.4	—	—	—	149.7	5.0	39.8	4
Oktober .	—	—	—	—	—	3.4	6.8	6.9	9.6	9.0	11.1	11.2	9.0	0.8	—	—	—	—	67.8	2.2	20.4	8
November	—	—	—	—	—	0.5	3.3	5.5	4.6	5.0	5.8	3.8	1.2	—	—	—	—	—	29.7	1.0	10.9	19
Dezember	—	—	—	—	—	—	3.3	5.1	5.8	6.0	6.4	3.1	0.2	—	—	—	—	—	29.9	1.0	11.9	21
Jahr . . .	—	—	—	18.6	61.6	98.0	141.8	153.8	160.5	163.4	163.6	155.7	130.6	87.1	61.7	33.4	1.4	—	1431.2	3.9	32.1	97

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m $C_g = +0.25$ bei 651.0 mm

Datum	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
	600 mm +											**Januar**													
1	**47.9**	48.2	48.2	48.2	48.4	48.6	48.8	49.3	49.6	50.2	50.3	50.2	50.3	51.2	51.6	52.2	52.8	53.2	53.4	54.0	54.6	55.1	55.5	**55.9**	51.15
2	56.2	56.5	56.9	57.3	57.4	57.6	58.1	58.2	**58.3**	58.0	57.8	57.6	57.2	56.8	56.7	56.5	56.2	55.6	55.2	55.1	54.4	**53.8**	**53.8**	**53.8**	56.46
3	53.8	53.9	54.0	53.9	53.9	54.1	54.3	54.7	55.0	55.0	55.2	55.3	55.3	**55.5**	55.0	54.7	54.1	53.8	54.1	**53.2**	54.1	54.2	55.0	55.2	54.47
4	55.5	56.3	56.9	57.2	57.1	56.8	56.4	56.2	56.2	55.6	55.2	**55.1**	55.2	55.5	55.7	56.2	56.2	56.8	57.1	57.2	**57.4**	57.1	57.1	57.0	56.38
5	56.0	55.8	55.2	**54.9**	55.4	55.5	55.9	56.0	56.4	56.8	57.2	57.1	57.0	56.9	57.0	57.3	**57.5**	**57.5**	57.1	56.7	56.4	56.0	55.9	56.0	56.40
6	55.8	55.9	**56.3**	56.2	55.9	55.8	55.6	55.9	55.8	55.9	55.9	55.9	55.7	55.5	54.7	54.2	54.2	53.9	53.5	**53.3**	53.5	53.4	53.5	53.5	54.99
7	**53.5**	**53.5**	53.3	52.9	52.7	52.4	52.5	52.6	53.0	53.3	53.0	51.7	**50.8**	51.0	51.0	**50.8**	51.0	50.9	51.7	52.4	52.8	52.7	52.8	52.9	52.30
8	**52.9**	53.3	54.0	54.0	54.3	54.6	54.9	55.0	55.0	55.5	56.0	56.0	56.1	56.8	57.1	57.5	57.8	57.9	58.0	58.3	58.8	58.8	**58.9**	58.6	56.25
9	58.2	58.1	58.1	58.0	57.7	57.8	58.1	58.0	58.1	58.2	**58.3**	57.9	57.3	56.3	56.3	56.1	55.7	55.7	55.8	55.8	55.5	55.4	**55.3**	**55.3**	56.96
10	**55.2**	55.0	54.3	54.0	53.6	53.1	53.2	53.2	53.3	53.6	53.5	53.3	52.6	52.3	52.2	52.1	52.0	51.5	51.6	51.9	51.3	51.0	50.6	**50.4**	52.70
11	50.1	49.3	49.0	48.4	48.2	47.7	**47.2**	47.7	48.1	48.5	49.2	49.0	48.8	48.7	48.9	49.3	49.4	49.6	49.7	50.2	50.8	50.7	51.0	**51.1**	49.19
12	**51.5**	51.9	52.1	52.7	53.0	53.5	54.1	54.2	54.7	55.3	55.8	55.8	55.9	56.1	56.4	56.9	57.4	58.2	58.9	59.4	60.4	60.8	61.1	**61.5**	56.15
13	**61.8**	62.1	62.5	62.6	62.9	63.2	63.7	63.9	64.1	64.4	64.7	64.5	64.6	65.0	65.1	65.4	65.6	65.8	65.8	66.0	66.1	66.3	**66.4**	66.3	64.53
14	**66.3**	66.4	66.4	**66.3**	66.6	67.2	67.5	67.9	68.3	69.0	69.6	69.5	69.6	69.6	70.2	70.3	70.4	70.8	71.2	71.2	71.2	71.2	**71.3**	**71.3**	69.14
15	**71.4**	71.8	72.1	72.1	72.0	72.1	72.4	72.3	72.7	73.1	**73.2**	73.1	72.9	72.8	72.5	72.3	72.4	72.5	72.6	72.9	73.0	73.0	73.0	73.0	72.55
16	**72.9**	72.8	72.7	72.5	72.4	72.3	72.3	72.1	72.2	72.1	71.9	71.8	71.5	71.2	70.8	70.4	70.3	70.2	70.4	70.2	**70.1**	70.2	**70.1**	**70.1**	71.40
17	**70.0**	70.2	70.4	70.1	70.1	70.1	70.2	70.3	70.8	70.9	71.5	71.7	71.4	71.6	71.6	71.7	71.8	71.8	72.0	72.3	**72.4**	**72.4**	72.2	71.9	71.22
18	**71.8**	71.4	71.4	71.0	70.7	70.6	70.7	70.7	70.7	70.9	70.9	70.8	70.7	70.8	70.6	**70.5**	70.6	70.7	70.7	70.7	70.6	**70.5**	70.7	70.7	70.81
19	70.6	70.5	70.2	70.0	70.0	70.1	70.4	70.5	70.7	**71.0**	70.9	70.4	70.3	70.2	70.0	70.0	70.1	70.0	70.0	70.0	69.9	69.8	**69.7**	**69.7**	70.21
20	69.5	69.5	69.4	69.4	69.1	69.2	69.1	69.2	69.3	69.5	**69.6**	69.5	69.2	69.0	68.8	68.8	68.7	68.6	68.4	68.2	68.3	68.1	68.1	**67.9**	68.93
21	67.8	67.6	67.4	67.3	67.1	**67.0**	67.1	67.2	67.3	67.4	67.5	67.5	67.4	67.4	67.5	67.7	67.8	68.0	68.0	68.1	68.2	**68.3**	**68.3**	**68.3**	67.63
22	**68.0**	67.8	67.7	67.4	67.3	67.1	67.1	66.8	66.8	66.7	66.7	66.4	66.0	65.7	65.4	65.1	64.9	64.4	64.0	63.4	62.9	62.8	62.5	**62.4**	65.64
23	62.3	62.0	61.5	60.9	60.8	60.5	60.3	60.6	60.5	61.0	61.0	60.6	60.0	59.5	**59.3**	59.6	60.0	60.6	60.9	61.4	61.9	62.5	62.6	**63.0**	60.97
24	**63.4**	63.7	63.8	63.8	63.9	64.0	64.8	64.8	65.1	65.3	65.3	65.2	65.1	64.9	65.0	65.0	**65.4**	65.0	65.0	65.0	65.2	65.0	64.9	64.9	64.73
25	64.7	**64.5**	64.7	64.8	64.8	65.0	65.4	65.6	65.9	**66.4**	66.3	66.0	66.1	66.0	66.0	65.3	65.6	65.8	65.8	65.5	64.8	64.8	65.2	65.46	
26	64.8	**64.7**	**64.7**	65.0	65.1	65.5	66.0	66.5	67.2	67.6	68.3	68.3	68.4	68.4	68.5	68.7	69.4	69.5	69.7	70.0	**70.3**	69.5	69.4	69.1	67.69
27	**69.2**	**69.2**	69.0	68.7	68.3	68.2	67.5	67.5	67.6	67.5	67.3	66.8	66.5	66.3	66.0	65.7	65.7	65.7	65.7	65.7	65.6	65.4	65.1	**64.8**	66.88
28	**64.0**	63.0	62.5	62.4	61.7	61.1	60.9	61.1	60.7	60.7	60.6	**60.0**	60.3	61.0	61.8	62.3	62.3	62.7	62.6	62.6	62.6	62.0	61.8	61.6	61.76
29	61.5	61.0	60.8	**60.7**	60.8	61.6	62.8	63.0	63.7	64.1	64.8	65.0	65.4	65.1	65.6	65.9	**66.3**	66.1	66.0	65.7	65.2	65.0	64.2	64.1	63.93
30	63.9	63.5	**63.4**	63.7	63.7	63.8	63.9	64.6	64.8	64.9	65.0	65.0	64.9	64.7	64.5	64.5	64.7	65.0	64.9	64.9	64.9	65.0	**65.4**	**65.4**	64.54
31	65.1	**65.3**	65.0	64.8	64.8	64.7	64.7	64.8	64.8	65.0	65.0	64.9	64.4	64.0	63.8	63.1	62.9	62.8	62.4	61.9	61.7	60.7	60.0	**59.6**	63.59
Mittel	61.79	61.76	61.74	61.65	**61.60**	61.64	61.80	61.95	62.15	62.35	**62.50**	62.33	62.15	62.13	62.12	62.15	62.22	62.27	62.33	62.37	62.44	62.31	62.29	62.27	62.10
	600 mm +											**Februar**													
1	**58.8**	58.5	57.9	57.1	56.7	56.2	55.7	54.8	53.5	52.4	51.4	51.0	50.0	50.1	50.5	49.9	**49.8**	**49.8**	50.0	50.3	50.6	50.4	50.3	50.1	52.74
2	**50.0**	50.1	**50.0**	**50.0**	**50.0**	50.6	51.1	51.7	52.1	52.4	52.8	52.9	53.1	53.5	53.7	54.3	54.5	54.7	55.3	55.8	56.5	57.0	57.2	**57.5**	53.20
3	**57.9**	58.3	58.7	59.2	59.6	59.8	60.6	60.8	61.2	62.1	62.7	63.0	63.3	63.6	64.2	64.6	65.1	65.4	65.6	65.6	66.1	66.6	66.7	**67.1**	62.82
4	**67.1**	67.4	67.5	67.6	68.1	68.2	68.4	68.5	68.6	68.6	69.1	68.9	69.0	69.1	69.0	69.3	69.7	69.8	**69.9**	**69.9**	**69.9**	**69.9**	69.8	**69.9**	68.88
5	**70.0**	**70.0**	**70.0**	**70.0**	**70.0**	**70.0**	**70.0**	70.3	70.4	70.7	70.8	70.8	70.8	70.7	70.8	70.8	71.2	71.3	71.4	71.5	71.7	**71.9**	71.8	71.6	70.77
6	**71.3**	71.1	70.9	70.7	70.6	70.2	70.2	70.1	70.1	70.0	69.8	69.6	69.3	68.9	68.7	68.5	68.1	67.8	67.7	67.4	66.8	66.4	66.2	**65.6**	69.00
7	65.4	65.4	65.5	65.7	65.6	65.4	65.6	65.7	**65.8**	**65.8**	**65.8**	**65.8**	65.7	**65.8**	65.5	65.1	64.9	64.6	64.2	64.2	63.7	62.7	62.6	**62.5**	64.96
8	**62.0**	62.8	62.5	62.5	62.3	62.4	**62.0**	62.3	62.1	**62.0**	62.2	62.2	62.2	62.1	**62.0**	62.3	62.4	62.4	62.7	62.6	62.4	62.5	**63.4**	**63.4**	62.40
9	63.4	**63.3**	**63.3**	63.4	63.4	**63.3**	63.4	63.6	64.2	64.4	64.4	64.9	64.9	64.8	65.2	65.7	66.0	67.4	68.6	69.8	70.5	71.1	72.1	**72.5**	65.98
10	73.0	73.7	74.0	74.4	74.7	75.0	75.8	75.9	76.0	76.4	76.3	**76.5**	75.7	75.6	75.3	75.0	74 7	74.0	73.8	73.6	73.0	72.7	71.8	**71.0**	74.50
11	**70.8**	70.6	70.6	70.1	69.4	68.7	67.8	67.8	67.4	68.4	68.5	67.7	67.2	67.5	67.3	67.1	67.2	67.5	67.6	67.5	67.3	66.9	66.8	**66.7**	68.10
12	**66.0**	65.5	64.9	64.5	63.4	62.7	62.3	61.6	61.2	60.7	60.7	60.0	59.7	59.0	58.8	58.9	58.9	**58.7**	58.9	58.8	59.2	59.7	60.0	60.7	61.03
13	**61.0**	61.5	61.8	61.8	62.0	62.0	62.5	62.8	63.0	63.0	63.8	63.8	63.5	63.0	62.9	62.9	62.9	62.7	62.7	63.0	63.7	63.8	**63.9**	**63.9**	62.83
14	**63.2**	62.7	62.1	61.3	61.0	60.0	58.6	58.1	57.1	56.0	55.5	54.5	53.9	52.6	52.4	52.0	51.9	51.9	51.8	51.7	51.5	51.6	**51.0**	**51.0**	55.56
15	**51.0**	**51.0**	**51.0**	51.2	51.2	51.2	51.7	52.2	52.6	53.0	53.0	53.2	53.4	53.6	54.3	54.9	55.5	56.4	57.2	57.8	58.3	58.9	59.3	**59.5**	54.22
16	**59.7**	60.0	60.3	60.3	61.0	61.0	61.0	61.7	62.0	62.5	63.0	63.7	64.0	64.6	64.8	65.8	66.7	67.5	68.4	68.9	69.7	70.0	70.4	**70.9**	64.50
17	**71.2**	71.8	72.0	72.0	72.2	72.4	72.6	72.7	72.8	73.0	**73.1**	73.0	72.9	72.2	72.0	72.0	72.0	71.9	72.0	72.0	71.9	71.9	72.3	72.6	72.27
18	72.6	72.6	**72.4**	**72.4**	**72.4**	**72.4**	72.8	73.0	73.0	73.2	73.8	74.0	74.3	74.5	74.8	75.0	**75.2**	**75.2**	**75.2**	75.1	75.1	75.1	75.0	74.9	73.92
19	**74.8**	74.4	74.0	73.8	73.4	72.9	72.8	72.8	72.8	72.7	72.7	72.2	71.8	71.7	70.8	70.3	69.9	69.8	69.7	69.6	69.1	**69.0**	**69.0**	69.1	71.63
20	68.6	68.7	67.8	67.6	67.1	66.8	66.8	66.5	**66.0**	67.0	67.9	68.1	68.5	69.6	70.4	71.0	71.3	72.3	72.8	**73.1**	**73.1**	73.0	72.3	71.5	69.49
21	**69.9**	67.9	67.6	66.8	66.3	65.7	65.4	64.8	64.7	64.7	64.8	64.8	64.6	64.7	63.8	63.8	62.2	61.0	59.4	59.0	58.2	**58.1**	58.8	58.9	63.58
22	60.1	61.9	62.2	62.9	63.0	63.2	63.9	63.9	63.9	64.0	64.1	64.1	**64.3**	64.2	63.9	63.0	61.9	61.4	60.9	60.0	59.2	58.6	58.6	**57.7**	62.12
23	57.0	**57.1**	56.8	56.0	55.6	55.5	55.1	54.8	54.8	54.9	55.0	54.9	54.8	**54.4**	**54.4**	54.6	55.1	55.0	55.0	55.1	54.7	54.6	54.8	55.2	55.22
24	**55.4**	55.5	55.6	56.3	56.8	58.2	59.5	60.5	61.6	62.2	62.8	63.6	63.8	63.8	63.9	**64.0**	63.8	63.9	63.9	63.7	63.8	63.6	63.6	63.4	61.38
25	62.8	62.6	62.4	62.0	61.8	61.7	62.1	**61.6**	61.9	62.3	62.3	62.5	62.6	62.8	63.0	63.4	63.6	63.9	64.4	64.6	64.7	**64.8**	64.7	64.6	63.05
26	**64.4**	64.0	63.4	63.3	62.7	62.1	61.3	61.8	60.4	59.5	59.5	59.1	58.6	**58.4**	58.6	58.7	59.0	59.7	60.1	61.0	61.9	62.3	62.8	62.8	61.06
27	62.9	**63.1**	63.0	62.3	61.4	60.7	60.3	59.7	58.2	57.8	56.7	56.7	56.6	54.7	54.8	54.8	54.7	54.6	53.6	52.7	52.6	52.2	**51.5**	51.6	56.97
28	**51.6**	**51.6**	51.1	**51.6**	51.5	51.1	51.0	51.0	51.0	50.7	50.9	50.8	50.8	50.5	50.1	49.7	49.7	50.5	49.6	**49.0**	49.1	49.5	50.0	50.8	50.55
Mittel	63.64	**63.68**	63.55	63.46	63.33	63.19	63.22	63.25	63.16	63.23	63.34	63.30	63.19	**63.07**	**63.07**	63.12	63.14	63.25	63.30	63.33	63.37	63.39	63.45	63.46	63.31

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m $C_g = +0.25$ bei 651.0 mm

März

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	**52.0**	52.6	54.8	55.5	56.1	56.9	57.5	58.0	58.4	58.9	59.0	59.0	**59.1**	**59.1**	**59.1**	59.0	58.9	58.8	58.3	58.0	57.5	57.0	56.6	56.0	57.34
2	**55.1**	54.0	53.7	53.3	52.3	52.4	**52.1**	52.3	52.5	52.7	52.6	52.2	52.1	51.7	50.6	49.6	48.5	47.2	46.4	44.7	44.6	43.3	43.0	**42.0**	49.95
3	41.5	40.7	39.7	39.7	39.3	39.3	**39.2**	39.5	39.9	40.8	41.6	42.0	42.1	43.1	43.3	44.0	44.4	45.0	45.3	45.9	46.4	46.8	47.5	**48.1**	42.71
4	**48.9**	49.5	50.1	51.0	51.9	52.0	53.2	54.0	55.0	55.4	56.2	57.1	57.6	58.0	58.4	59.2	59.4	59.9	59.8	60.0	60.2	60.2	**60.3**	**60.3**	56.15
5	**60.3**	60.0	59.7	59.5	59.8	60.0	60.2	60.0	60.0	60.2	60.0	59.9	59.0	58.8	**58.7**	58.8	59.3	59.4	59.4	59.3	59.4	59.3	58.8	**58.7**	59.52
6	58.6	58.4	**58.1**	58.4	58.5	58.9	58.8	59.8	59.4	59.8	60.2	60.5	61.1	61.7	62.1	62.6	63.0	63.5	64.0	64.4	64.6	64.6	64.8	**65.0**	61.28
7	65.1	65.2	65.3	**65.5**	**65.5**	65.3	65.4	65.4	65.4	64.8	64.7	64.5	64.4	64.4	64.4	64.1	64.0	64.0	63.9	63.8	63.5	63.6	63.5	**63.3**	64.54
8	**63.4**	63.6	63.6	63.5	63.6	63.7	63.9	64.2	64.3	64.8	65.4	65.4	65.7	66.0	66.2	66.6	67.0	67.4	68.0	68.2	68.5	68.9	**69.1**	**69.1**	65.84
9	**69.1**	69.0	69.0	68.9	68.9	68.7	68.6	68.7	68.7	68.5	68.5	68.3	67.6	67.3	66.9	66.5	66.4	66.3	66.8	65.8	65.5	65.3	64.9	**64.6**	67.45
10	**64.5**	64.1	63.9	63.6	63.3	63.1	63.0	62.8	62.8	62.8	62.7	62.7	62.7	62.6	62.6	62.4	62.4	62.4	62.5	62.5	62.6	62.2	62.1	**62.0**	62.85
11	62.0	61.9	**61.7**	**61.7**	**61.7**	**61.7**	61.9	62.1	62.4	62.5	62.5	62.6	62.7	62.8	62.8	62.8	62.7	62.8	62.9	63.1	63.3	63.4	63.4	**63.5**	62.54
12	63.5	63.4	63.2	**63.1**	63.2	63.3	63.4	63.5	63.5	**63.7**	63.6	63.5	63.5	63.4	63.4	63.4	63.3	63.3	63.4	63.5	63.4	63.6	63.6	63.6	63.43
13	63.8	63.7	63.5	63.3	63.2	63.3	63.4	63.7	63.8	**63.9**	**63.9**	**63.9**	63.8	63.6	63.6	63.4	63.4	63.5	63.5	63.6	63.5	63.5	63.3	**63.1**	63.55
14	**62.9**	**62.9**	62.8	62.6	62.5	**62.3**	**62.3**	**62.3**	62.5	62.8	62.7	62.7	62.7	62.6	62.7	62.7	62.7	62.7	62.7	62.6	62.5	62.4	**62.3**	**62.3**	62.59
15	62.3	62.1	62.1	62.0	62.0	62.0	61.9	61.9	61.9	62.0	61.9	61.8	61.4	61.0	60.9	60.8	60.6	60.4	60.4	60.2	**59.8**	**59.8**	**59.8**	**59.8**	61.20
16	59.8	59.5	59.2	59.0	58.7	58.7	58.7	58.7	58.7	58.7	58.7	58.7	58.7	**58.5**	58.6	58.8	58.9	59.1	59.3	59.6	59.8	59.8	59.9	**60.0**	59.09
17	**60.3**	60.5	60.8	60.9	61.1	61.5	62.0	62.2	62.7	62.8	63.1	63.4	63.6	63.6	**63.9**	63.8	63.8	**63.9**	63.8	63.7	63.7	63.6	63.2	62.7	62.69
18	62.4	62.0	61.7	61.1	60.7	60.2	59.7	59.3	58.8	58.1	57.2	57.4	57.5	**55.9**	56.0	56.9	57.2	58.7	59.3	60.0	61.4	62.2	63.5	**63.9**	59.63
19	**64.7**	64.8	*65.0*	*65.3*	*65.7*	*66.1*	66.6	66.9	67.0	67.0	66.8	67.3	67.1	67.1	67.0	66.7	66.7	67.0	67.2	67.3	67.5	67.7	68.1	**68.2**	66.70
20	**68.2**	**68.2**	68.3	68.3	68.3	68.4	68.8	68.9	69.2	69.3	69.3	69.2	69.0	68.7	69.0	69.2	69.2	69.5	69.8	**70.0**	**70.0**	69.4	69.3	69.3	69.03
21	**69.4**	**69.4**	69.5	69.5	69.9	69.8	69.8	70.0	70.3	70.3	**70.4**	70.3	70.2	69.8	69.7	69.7	69.5	69.7	69.8	69.8	70.0	70.0	69.7	69.6	69.84
22	**69.4**	69.3	69.2	69.0	68.8	68.9	68.9	69.0	69.1	69.1	69.0	69.0	69.0	69.0	68.9	68.8	68.7	68.6	68.5	68.6	68.5	68.4	**68.2**	**68.2**	68.84
23	**68.1**	68.0	67.9	67.8	67.6	67.3	66.8	66.8	66.8	66.9	66.9	66.5	66.0	65.1	64.4	63.8	63.4	63.0	62.5	62.3	62.2	62.3	**61.7**	61.8	65.25
24	61.0	60.5	59.5	59.1	58.5	57.8	57.1	56.5	56.5	**56.2**	58.0	59.0	60.7	61.2	61.8	61.9	62.1	61.4	62.9	63.0	63.1	63.2	63.2	**63.3**	60.35
25	**63.4**	**63.4**	63.1	62.9	62.8	62.3	62.2	62.4	62.4	62.2	61.9	61.6	61.4	61.2	61.3	61.5	61.5	61.5	61.3	61.3	61.3	61.1	61.0	**60.7**	61.90
26	**60.6**	60.2	60.0	59.7	59.3	59.2	59.1	59.0	59.1	59.2	59.0	58.9	58.9	58.9	58.9	58.9	58.8	58.6	58.6	58.5	58.3	58.2	57.9	**57.2**	58.96
27	56.9	**55.4**	55.8	**55.4**	55.9	55.9	56.0	56.0	56.4	57.1	57.3	**57.4**	57.2	57.1	56.8	56.4	56.2	56.2	56.1	56.1	56.4	56.0	56.0	56.0	56.33
28	**57.0**	57.3	57.9	59.0	59.2	59.7	60.1	**60.2**	**60.2**	60.1	60.1	59.9	59.8	59.5	59.3	59.3	59.2	59.1	59.1	59.3	59.3	59.0	59.1	58.4	59.21
29	**58.5**	58.8	59.2	59.8	59.8	60.3	61.1	61.1	62.0	62.8	63.0	64.0	64.1	64.5	65.0	65.1	65.5	65.7	65.9	**66.0**	**66.0**	65.9	65.6	65.5	63.13
30	**65.3**	**65.3**	65.1	64.7	64.4	64.0	63.9	63.5	63.0	62.3	61.6	60.9	60.2	59.6	59.3	58.4	58.1	57.9	57.7	57.5	57.6	57.5	57.1	**56.9**	60.91
31	56.3	55.6	55.0	54.4	**54.0**	**54.0**	54.7	55.0	55.4	55.8	56.6	56.8	56.9	57.5	57.8	58.3	58.8	59.0	59.6	59.7	**59.8**	**59,8**	59.7	59.4	57.08
Mittel	61.11	60.95	60.92	60.89	**60.85**	60.87	60.98	61.09	61.23	61.34	61.43	61.50	61.48	61.40	61.40	61.40	61.41	61.50	61.57	61.56	**61.62**	61.55	61.49	61.37	61.29

April

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	**59.2**	58.7	58.6	58.5	58.2	58.0	58.0	57.7	57.7	57.7	57.8	57.8	57.8	57.7	57.8	57.9	57.8	57.7	57.7	57.7	57.7	57.7	57.3	**57.1**	57.91
2	56.7	56.4	56.1	55.9	55.7	55.6	55.5	**55.2**	55.3	55.5	55.5	55.6	55.5	55.5	55.6	55.8	55.9	56.0	56.4	56.7	57.0	57.1	57.2	**57.6**	56.05
3	**57.9**	58.0	58.1	58.3	58.5	59.0	59.2	59.9	60.2	60.4	60.8	61.2	61.4	61.5	61.7	61.8	62.0	62.3	62.4	62.7	62.6	**63.0**	62.9	62.6	60.77
4	**62.3**	61.7	61.3	61.1	60.3	59.6	59.0	58.2	57.9	56.9	56.1	55.7	55.1	54.5	54.0	53.1	52.8	52.9	53.0	52.7	52.5	52.2	**52.1**	52.8	56.16
5	52.3	52.1	**52.0**	**52.0**	52.1	52.2	52.5	53.0	53.3	54.0	54.3	54.6	54.9	55.1	55.3	55.7	55.7	55.5	56.1	56.4	57.0	57.7	57.7	**58.1**	54.57
6	58.2	58.4	58.9	59.1	59.2	59.8	60.1	60.3	60.9	61.0	61.6	**61.7**	61.5	61.4	61.4	61.3	61.3	60.9	60.0	59.7	59.1	58.6	58.3	**58.0**	60.03
7	**57.4**	56.3	55.8	54.6	53.8	53.7	53.4	53.0	52.0	51.9	51.5	50.3	50.0	49.7	49.8	49.8	49.6	49.6	49.7	49.7	48.9	49.7	**48.7**	**48.7**	51.57
8	48.3	47.4	**47.3**	47.6	47.9	48.3	48.4	49.5	49.5	50.2	50.7	50.5	50.8	51.1	51.6	51.7	52.2	52.8	53.4	53.6	53.8	54.1	54.3	**54.5**	50.81
9	**54.6**	**54.6**	**54.6**	54.8	55.1	55.4	55.7	55.9	56.3	56.9	57.0	57.4	57.5	58.3	59.0	59.8	59.4	61.0	61.6	62.3	63.1	63.0	63.5	**63.6**	58.35
10	**63.7**	63.8	64.1	64.3	64.5	64.8	65.2	65.5	65.8	65.9	66.0	66.0	66.0	66.0	66.1	66.0	65.9	65.0	66.4	66.5	**66.7**	66.5	66.4	66.3	65.56
11	**66.0**	65.9	65.7	65.5	65.4	65.3	65.2	65.2	65.0	64.9	64.8	64.5	64.2	63.9	63.4	63.1	62.8	62.4	62.2	62.0	61.4	61.8	60.3	**59.5**	63.77
12	**58.6**	58.0	57.2	56.2	55.8	55.7	55.6	**55.3**	55.6	55.4	55.6	55.8	56.1	56.1	56.1	56.0	55.8	55.8	55.8	55.8	55.7	55.6	55.4	55.4	56.02
13	**55.2**	55.0	54.8	54.5	54.2	54.2	54.1	54.0	54.0	54.0	53.9	53.8	53.4	53.0	52.7	52.3	52.0	52.0	52.0	52.0	51.9	51.1	50.3	**49.9**	53.10
14	**49.9**	**49.9**	**49.9**	50.0	50.4	50.7	51.4	52.0	52.9	53.1	53.8	53.8	54.2	54.7	55.0	55.0	55.5	55.5	55.9	55.8	55.6	56.1	56.2	**56.8**	53.50
15	57.0	57.0	57.1	57.0	**57.4**	**57.4**	**57.4**	56.9	56.0	55.4	54.0	53.8	52.7	52.0	51.1	50.7	**49.9**	**49.9**	50.6	51.1	52.4	53.0	53.7	54.2	54.07
16	**54.4**	55.0	55.3	55.5	55.7	55.9	56.2	56.1	56.0	56.4	56.6	56.8	56.8	57.1	57.0	57.0	57.1	57.3	57.6	57.8	57.9	58.0	58.0	**58.1**	56.65
17	**58.2**	**58.2**	58.4	58.5	58.6	59.0	59.1	59.6	59.6	60.0	60.1	60.4	60.4	**60.5**	60.2	60.1	60.0	59.9	60.0	60.1	59.8	59.7	59.6	59.3	59.55
18	**59.2**	59.0	58.8	58.4	58.2	58.0	58.1	58.2	58.4	58.4	58.3	58.3	58.2	58.1	58.0	57.6	57.4	57.2	57.2	57.0	56.7	56.4	56.1	**56.0**	57.80
19	**55.7**	55.3	55.2	55.0	54.6	54.4	54.1	54.1	54.2	54.3	54.3	54.4	54.5	54.2	53.7	53.5	53.2	53.1	52.8	52.6	52.5	52.2	51.8	**51.7**	53.81
20	**51.8**	51.5	51.4	50.9	50.9	**50.7**	**50.7**	50.8	50.9	51.2	51.0	51.1	51.5	51.5	51.3	51.3	51.6	51.6	51.7	51.6	51.6	51.6	51.6	51.6	51.31
21	51.6	51.6	51.4	51.1	51.0	51.5	51.3	51.2	51.2	51.2	51.4	51.6	**51.7**	**51.7**	**51.7**	**51.7**	51.6	51.2	51.2	51.3	51.1	51.0	50.9	**50.7**	51.33
22	**50.6**	50.3	50.0	49.8	49.7	49.8	49.7	49.2	**49.0**	49.1	49.1	**49.0**	49.2	49.4	49.5	49.7	49.8	49.7	49.7	49.7	49.7	49.4	49.2	49.2	49.56
23	**48.8**	48.5	48.0	47.8	47.4	47.0	46.7	46.4	46.3	46.3	46.3	46.4	46.3	46.3	45.7	45.5	45.4	45.5	45.2	45.0	44.5	44.4	43.9	**43.5**	46.13
24	**43.3**	43.5	43.4	43.5	43.5	44.0	44.4	44.2	44.4	45.0	45.1	45.4	45.5	45.9	46.3	46.4	46.5	47.0	**47.3**	47.2	47.0	47.2	46.8	46.6	45.39
25	**46.5**	46.6	47.0	47.3	47.4	47.9	48.2	48.2	47.6	48.5	48.9	49.5	50.2	50.5	50.7	51.3	51.6	52.7	52.7	52.3	**53.3**	**53.3**	**53.3**	**53.3**	49.95
26	**53.1**	53.7	53.8	53.9	54.1	54.5	54.6	54.8	55.0	55.2	55.5	55.7	55.9	55.9	55.9	55.9	55.9	55.9	56.0	**56.4**	**56.4**	56.3	56.0	55.8	55.26
27	55.4	55.3	54.9	54.6	54.5	54.4	**54.3**	**54.3**	54.5	54.6	54.8	55.0	55.1	55.1	55.2	55.4	55.6	55.7	56.0	56.2	56.2	**56.5**	56.4	56.3	55.26
28	**56.2**	**56.2**	**56.2**	**56.2**	56.3	56.3	56.3	56.8	57.0	57.3	57.3	57.3	57.3	57.1	57.3	57.3	57.3	57.4	57.9	57.9	57.9	**58.0**	**58.0**	**58.0**	57.12
29	**57.8**	57.7	57.4	56.8	56.8	56.8	56.5	56.3	56.2	56.0	56.0	56.1	56.2	56.2	56.2	56.2	55.9	**55.7**	**55.7**	**55.7**	55.9	56.0	56.0	56.2	56.35
30	56.2	56.2	56.2	**56.1**	56.3	56.3	56.7	56.8	57.0	57.3	57.4	57.4	57.4	57.4	57.4	57.3	57.3	57.2	57.4	57.5	**57.6**	57.5	57.3	57.0	57.01
Mittel	55.20	55.06	54.96	54.83	**54.78**	54.87	54.92	54.95	54.99	55.13	55.18	55.23	55.24	55.25	55.22	55.21	55.16	55.21	55.39	55.43	55.45	**55.49**	55.31	55.28	55.16

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m $C_g = +0.25$ bei 651.0 mm

Mai

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	56.9	56.6	56.5	**56.4**	**56.4**	56.5	56.6	56.6	56.7	57.0	57.1	57.2	57.3	57.5	57.5	57.4	57.3	57.5	57.7	58.0	58.3	58.3	58.3	**58.6**	57.26
2	58.6	58.5	58.6	**58.4**	58.7	58.7	58.7	58.9	58.8	**59.1**	**59.1**	59.0	58.9	58.9	58.8	58.7	58.6	58.5	58.5	58.8	58.7	58.7	58.6	**58.4**	58.72
3	**58.4**	58.3	58.3	58.0	57.9	57.9	58.0	58.1	57.9	57.8	57.5	57.0	57.0	56.9	56.7	56.3	56.1	55.9	55.8	55.8	55.8	55.6	55.3	**54.9**	56.97
4	**54.8**	54.4	53.9	53.7	53.4	53.0	52.7	52.1	51.8	51.6	51.3	50.8	50.5	50.5	50.8	49.8	49.8	49.8	**49.7**	50.0	50.1	50.0	50.0	50.1	51.44
5	49.9	49.8	49.7	49.4	**49.3**	49.5	49.7	49.9	50.4	50.8	51.0	51.1	51.4	51.4	51.7	51.9	52.0	52.5	52.8	53.2	53.9	54.1	54.1	**54.3**	51.41
6	**54.5**	54.6	56.9	55.1	55.2	55.4	55.8	56.2	56.3	56.5	56.8	56.9	**57.1**	**57.1**	57.0	56.8	57.0	56.9	56.6	56.8	56.9	56.2	56.0	56.2	56.28
7	56.2	56.2	56.1	**56.0**	56.4	56.2	56.6	56.6	56.9	57.3	57.4	57.8	58.2	58.4	58.5	58.7	59.0	59.3	59.5	60.0	60.3	60.4	**60.5**	**60.5**	58.04
8	**60.4**	60.3	60.3	60.1	60.0	60.0	60.1	60.0	59.9	60.1	59.8	59.3	58.9	58.3	58.0	57.7	57.2	57.0	56.6	56.4	56.2	56.1	55.7	**55.4**	58.49
9	55.4	55.4	**55.3**	**55.3**	**55.3**	55.7	55.9	56.2	56.3	56.6	57.0	57.2	57.3	57.6	57.9	58.0	58.1	58.1	58.1	**58.2**	**58.2**	**58.2**	**58.2**	**58.2**	56.99
10	**57.4**	**57.4**	57.3	57.1	57.0	57.0	57.0	57.0	57.0	56.9	56.9	56.8	56.7	56.7	56.5	56.4	56.3	56.4	56.5	56.6	56.4	56.3	56.3	**56.0**	56.75
11	55.9	55.3	55.1	55.1	55.0	55.0	**54.9**	55.0	55.1	55.8	56.1	56.2	56.5	56.9	57.0	57.1	57.2	57.1	57.2	57.4	57.9	57.9	**58.0**	57.9	56.36
12	57.7	57.6	57.6	57.5	57.6	57.7	57.6	57.9	**58.0**	**58.0**	**58.0**	**58.0**	**58.0**	57.6	57.4	**57.2**	57.3	**57.2**	57.4	57.4	57.4	57.4	57.4	57.5	57.60
13	57.5	57.5	**57.4**	57.5	57.6	57.9	58.3	58.5	59.0	59.2	59.5	59.8	60.2	60.4	60.6	60.7	60.8	60.8	61.1	61.4	61.5	61.6	61.7	**61.9**	59.68
14	**62.0**	62.1	62.2	62.3	62.6	62.9	63.2	63.6	63.7	64.1	64.4	64.9	65.1	65.5	65.8	66.1	66.2	66.5	66.7	66.8	67.0	67.2	**67.5**	**67.5**	64.83
15	**67.5**	**67.5**	**67.5**	**67.5**	67.8	68.0	68.4	68.4	68.4	68.5	68.5	**68.6**	**68.6**	**68.6**	68.5	**68.6**	**68.6**	**68.6**	**68.6**	**68.6**	68.5	68.4	68.4	68.4	68.29
16	**68.1**	67.8	67.6	67.5	67.5	67.5	67.5	67.5	67.4	67.1	66.9	66.6	66.4	66.4	66.2	65.8	65.6	65.2	65.2	65.2	65.2	65.1	64.7	**64.3**	66.43
17	**64.2**	63.8	63.3	62.7	62.2	61.2	60.4	59.7	60.0	59.8	59.4	58.7	58.3	58.1	57.5	57.1	56.2	56.0	55.2	55.1	55.0	54.7	54.3	**53.9**	58.62
18	53.8	**53.6**	53.7	54.3	54.9	55.3	55.7	56.2	56.7	57.2	57.6	58.2	58.3	58.5	58.8	59.1	59.1	59.1	59.1	**59.2**	59.1	59.1	59.1	59.1	57.28
19	59.2	59.0	**58.7**	**58.7**	**58.7**	**58.7**	**58.7**	58.9	59.3	60.2	60.5	60.9	61.3	61.5	61.8	62.0	**62.2**	62.2	62.2	62.2	62.4	62.4	**62.5**	62.4	60.69
20	**62.3**	**62.3**	**62.3**	**62.3**	62.4	62.6	62.7	63.0	63.3	63.3	63.6	63.6	63.8	64.2	64.2	64.4	64.8	65.0	65.4	65.4	65.6	65.8	65.0	**66.0**	63.92
21	**66.0**	**66.0**	66.1	66.2	66.5	66.6	67.0	67.4	67.6	68.0	68.3	68.5	68.7	68.9	69.6	69.9	70.3	70.1	70.8	71.1	71.5	71.7	71.8	**71.9**	68.77
22	**71.8**	**71.8**	**71.8**	**71.8**	71.9	72.1	72.3	72.6	72.7	**72.8**	**72.8**	**72.8**	**72.8**	**72.8**	72.7	72.6	72.4	72.3	72.1	72.1	72.0	72.1	72.0	**71.8**	72.29
23	**71.6**	**71.6**	71.4	71.3	71.3	71.3	71.3	71.3	71.3	71.3	71.3	71.3	71.3	**71.2**	**71.2**	**71.2**	**71.2**	**71.2**	**71.2**	71.3	71.3	71.3	71.3	**71.2**	71.30
24	71.2	70.8	70.7	70.6	70.6	70.6	70.6	70.5	70.5	70.6	70.7	70.7	70.9	71.0	70.9	71.0	70.9	70.8	70.8	70.8	70.9	70.7	70.5	**70.4**	70.73
25	**70.1**	70.0	69.9	69.7	69.8	69.6	69.6	69.6	69.8	69.8	69.8	69.8	69.8	69.8	69.7	69.6	69.4	**69.1**	**69.1**	**69.1**	**69.1**	**69.1**	**69.1**	**69.1**	69.55
26	**68.9**	68.6	68.4	68.3	68.2	68.4	68.2	68.0	68.0	68.0	67.8	67.6	67.2	67.3	**67.0**	**67.0**	67.1	67.2	67.4	67.5	67.6	67.8	67.6	67.5	67.77
27	**67.4**	**67.4**	67.3	67.2	67.3	67.3	67.3	**67.4**	**67.4**	**67.4**	**67.4**	**67.4**	**67.4**	**67.4**	67.2	67.0	66.9	66.6	66.7	66.9	66.7	66.7	66.6	**66.4**	67.11
28	**66.1**	65.9	65.6	65.4	65.4	65.4	65.4	65.4	65.3	65.1	65.1	65.1	65.0	65.0	64.8	64.8	64.6	64.4	64.3	64.3	64.5	64.3	64.3	**63.9**	64.98
29	64.2	63.9	64.0	64.0	64.1	64.2	**64.3**	**64.3**	**64.3**	**64.3**	**64.3**	**64.3**	**64.3**	**64.3**	64.1	63.8	63.7	63.7	63.7	63.8	63.7	63.6	**63.5**	**63.5**	64.00
30	**63.5**	63.4	63.1	62.8	62.7	62.6	62.5	62.5	62.5	62.5	62.7	62.8	62.7	62.7	62.6	62.4	62.3	62.2	62.2	**62.1**	62.2	62.2	62.2	62.2	62.57
31	62.2	62.2	61.8	**61.7**	61.8	61.9	62.1	62.1	62.1	62.2	62.4	**62.5**	**62.5**	**62.5**	62.3	62.2	62.1	62.1	62.0	62.1	62.3	62.3	62.3	62.2	62.16
Mittel	61.73	61.60	61.56	**61.42**	61.46	61.50	61.58	61.66	61.76	61.88	61.97	61.98	62.01	62.06	62.05	61.98	61.95	61.91	61.94	62.05	**62.14**	62.11	62.06	61.99	61.85

Juni

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	**62.1**	**62.1**	62.0	61.9	61.9	61.9	61.9	61.9	61.9	**62.1**	**62.1**	62.0	62.0	61.9	61.8	61.6	61.6	61.6	61.6	61.7	61.8	61.7	61.6	**61.5**	61.94
2	**61.4**	61.2	61.0	60.8	60.7	60.6	60.6	60.5	60.4	60.5	60.6	60.3	60.0	**59.8**	59.9	60.2	60.4	60.5	60.8	60.8	60.8	60.9	61.0	61.0	60.71
3	**61.0**	61.1	61.2	61.4	61.5	61.7	61.9	62.0	62.3	62.6	63.0	63.1	63.3	63.6	63.7	63.8	64.0	64.1	64.3	64.3	64.5	65.0	65.1	**65.4**	63.08
4	65.2	**65.1**	**65.1**	**65.1**	**65.1**	65.6	65.8	66.2	66.7	67.3	67.6	68.0	68.4	68.7	68.6	68.6	68.5	68.5	68.6	68.8	69.2	69.2	**69.3**	**69.3**	67.44
5	**69.4**	69.3	68.9	68.8	68.6	68.5	68.5	68.5	68.5	68.5	68.5	68.3	68.2	68.2	68.0	67.7	67.5	**67.4**	67.6	67.6	67.5	67.6	67.5	**67.4**	68.19
6	67.1	66.8	66.5	66.3	66.3	66.3	**66.2**	**66.2**	66.3	66.4	66.8	67.3	67.4	67.4	67.3	67.3	67.4	67.4	67.4	67.4	67.4	67.7	**67.8**	**67.8**	67.01
7	**67.8**	67.6	67.3	67.3	67.3	67.0	67.1	66.7	66.7	66.8	66.8	66.8	66.4	66.2	66.0	**65.8**	66.2	65.9	66.0	66.2	66.4	66.3	66.3	66.3	66.93
8	**66.3**	66.2	65.8	65.7	65.6	65.6	66.0	65.7	65.7	66.2	66.0	65.6	65.1	65.2	65.0	64.7	64.4	64.4	64.4	**64.1**	64.5	64.6	**64.1**	64.3	65.22
9	**64.1**	64.0	63.8	63.7	63.6	63.7	63.4	63.7	63.9	63.7	63.9	64.0	63.8	64.0	63.5	63.4	63.1	63.2	63.2	63.1	63.1	62.6	62.3	**62.2**	63.46
10	**61.8**	61.7	61.2	60.8	60.3	60.1	60.0	59.4	59.1	59.1	58.8	58.5	58.4	58.1	57.5	57.2	57.1	57.0	57.1	57.2	57.2	57.2	57.1	**56.8**	58.70
11	**55.8**	56.5	56.3	56.3	56.7	56.8	56.8	57.1	57.8	58.2	58.6	58.9	59.2	59.3	59.7	59.9	60.0	60.1	60.5	60.6	**60.8**	**60.8**	**60.8**	**60.8**	58.08
12	60.7	60.6	**60.3**	**60.3**	60.5	60.7	60.9	61.4	61.3	61.6	61.9	62.2	62.3	**62.4**	61.9	62.0	62.0	61.9	61.9	61.9	62.0	62.1	62.0	61.9	61.53
13	61.6	61.6	61.2	**61.0**	**61.0**	**61.0**	61.2	61.4	61.5	61.9	61.9	61.9	62.0	62.0	61.9	61.8	61.7	61.7	61.8	61.8	**62.3**	62.2	62.1	62.0	61.99
14	**61.8**	61.7	61.5	61.5	61.5	61.5	61.6	61.6	61.6	61.6	61.5	61.5	61.4	61.1	60.7	60.4	60.2	60.0	59.8	59.8	59.8	59.2	59.1	**58.9**	60.80
15	58.5	58.1	57.9	56.9	57.3	57.1	57.1	**56.8**	**56.8**	57.0	57.2	57.3	57.8	57.8	58.0	58.4	58.5	58.8	59.1	59.4	59.6	**59.8**	**59.8**	**59.8**	58.10
16	59.9	59.9	59.9	60.0	60.1	60.1	60.3	60.3	60.4	60.4	60.4	60.4	60.4	60.4	**60.5**	60.3	60.0	59.9	59.8	59.7	59.6	59.6	59.5	**58.8**	60.02
17	57.9	**57.4**	**57.4**	**57.4**	57.5	**57.4**	57.6	57.8	57.8	57.8	58.3	**58.8**	58.7	58.7	58.6	58.3	58.3	58.4	58.3	58.3	58.3	58.3	58.3	58.1	58.07
18	**58.0**	57.6	57.5	57.1	56.9	56.8	56.7	56.6	56.6	**56.5**	56.7	56.7	56.8	56.7	57.0	57.0	57.0	57.1	57.3	57.4	57.4	57.6	57.7	57.6	57.09
19	57.6	57.5	57.4	57.3	57.2	57.1	57.0	57.2	57.2	57.3	57.6	**57.7**	57.6	57.4	57.3	57.1	56.7	56.4	56.3	56.0	55.9	**55.8**	55.9	55.9	56.93
20	56.2	55.9	55.8	55.7	**55.2**	55.6	56.1	56.1	56.6	56.9	57.2	57.3	57.5	57.6	57.8	57.8	57.7	57.8	58.1	58.3	58.4	58.7	**58.8**	**58.8**	57.15
21	58.9	**58.8**	**58.8**	58.9	59.1	59.4	59.7	60.2	60.4	60.9	61.3	61.4	61.5	61.5	61.9	62.0	62.4	62.5	62.7	62.7	62.9	63.1	63.3	**63.4**	61.15
22	**63.6**	64.0	64.0	64.0	64.2	64.5	65.2	65.4	65.8	66.1	66.6	66.7	67.0	67.0	67.3	67.4	67.7	67.8	67.7	68.1	68.3	68.8	**68.9**	68.8	66.45
23	68.8	68.7	**68.5**	**68.5**	**68.5**	68.7	68.8	68.9	68.9	69.0	69.1	69.2	69.2	**69.4**	**69.4**	69.3	69.1	69.1	69.1	69.1	69.2	69.1	69.0	68.8	68.98
24	**68.4**	68.0	68.0	67.8	67.9	67.9	67.8	67.7	67.6	67.7	67.3	67.5	67.4	67.4	67.2	67.1	**67.0**	67.1	67.2	67.2	67.2	67.3	67.3	67.2	67.51
25	67.2	67.2	67.1	**67.0**	67.1	67.1	67.1	67.2	67.2	67.3	67.4	67.4	67.4	67.4	67.5	67.5	67.6	67.9	68.2	68.4	68.5	68.5	68.7	**68.9**	67.62
26	**68.9**	**68.9**	69.0	69.1	69.2	69.5	69.8	70.1	70.5	70.8	70.9	71.0	71.1	71.2	71.5	71.6	71.6	71.7	71.8	71.8	71.8	72.2	**72.3**	**72.3**	70.78
27	72.2	**72.1**	**72.1**	**72.1**	**72.1**	**72.1**	72.2	72.3	72.3	72.4	**72.5**	**72.5**	**72.5**	72.4	72.4	72.3	72.2	72.3	**72.1**	72.2	72.4	72.4	72.4	**72.1**	72.28
28	**72.1**	72.0	71.6	71.5	71.4	71.5	71.7	71.7	71.8	71.8	71.8	71.6	71.5	71.5	71.2	71.1	71.0	71.0	71.0	71.1	71.1	71.1	71.0	**70.9**	71.42
29	**70.9**	70.5	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.1	70.0	69.9	69.5	69.7	69.7	70.1	70.6	69.6	69.6	69.5	**69.4**	70.00
30	69.3	68.9	**68.8**	68.9	69.0	69.2	69.4	69.6	69.7	69.8	69.9	70.0	70.0	70.1	70.0	69.9	69.8	70.0	70.0	70.2	70.5	70.6	70.6	**70.7**	69.79
Mittel	63.81	63.70	63.53	**63.44**	63.45	63.50	63.61	63.68	63.78	63.94	64.08	64.13	64.14	64.15	64.10	64.03	64.01	64.04	64.13	64.19	64.26	**64.32**	64.30	64.24	63.94

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m $C_g = +0.25$ bei 651.0 mm

Juli

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	70.7	**70.6**	70.8	70.7	70.9	71.1	71.3	71.5	71.7	71.9	71.9	71.9	71.9	71.8	71.7	71.6	71.6	71.6	71.6	71.7	71.9	**72.0**	**72.0**	71.9	71.51
2	**71.8**	71.7	71.5	71.5	71.4	71.4	71.4	71.4	71.4	71.3	71.2	71.1	71.0	70.9	70.4	70.2	70.1	69.8	69.5	69.4	69.4	69.4	68.8	**68.6**	70.61
3	**68.2**	67.6	67.2	66.8	66.6	**66.0**	**66.0**	66.1	66.2	66.6	66.6	66.5	66.6	66.6	66.7	66.6	66.5	66.5	66.4	67.1	66.8	66.9	66.7	66.6	66.68
4	**66.4**	66.5	66.6	66.6	66.6	66.7	66.7	66.9	67.0	67.2	67.3	67.4	67.6	67.7	67.8	67.9	67.9	68.1	68.1	68.2	68.3	**68.6**	**68.6**	68.5	67.47
5	**68.3**	68.1	68.0	67.7	67.5	67.4	67.3	67.0	66.9	66.8	66.6	66.5	66.1	66.0	65.7	65.4	65.0	64.7	64.4	64.2	64.1	63.9	63.3	**62.8**	65.99
6	**62.4**	62.0	61.5	61.0	60.8	60.6	60.2	60.0	59.8	59.4	59.1	58.6	58.3	58.0	57.9	57.9	57.6	57.2	57.2	57.4	57.2	57.2	57.1	**56.8**	58.97
7	56.6	56.0	55.9	55.8	55.2	**55.1**	55.4	55.5	55.7	55.3	55.5	55.6	56.0	56.3	56.2	56.2	56.4	56.4	56.7	57.2	57.5	57.7	57.8	**58.1**	56.25
8	**58.2**	**58.2**	58.3	58.4	58.5	58.8	59.2	59.7	60.0	60.2	60.3	60.8	61.0	61.4	61.4	61.6	62.1	62.3	62.4	63.1	63.6	64.0	64.0	**64.3**	60.91
9	**64.3**	**64.3**	64.5	64.8	65.1	65.4	65.5	65.9	66.0	66.4	66.4	66.8	67.0	**67.3**	**67.3**	**67.3**	**67.3**	67.2	67.1	67.2	**67.3**	67.2	**67.3**	**67.3**	66.34
10	**67.3**	67.4	67.5	67.5	67.5	67.5	67.7	68.0	68.2	68.3	68.6	68.8	69.1	69.2	69.2	69.2	69.0	69.0	69.0	69.1	**69.4**	69.3	69.2	69.3	68.50
11	**69.1**	68.8	68.6	68.6	68.5	68.5	68.4	68.4	68.4	68.4	68.4	68.4	68.6	68.3	68.3	67.8	67.5	67.5	67.5	67.4	67.2	67.4	67.2	**67.0**	68.08
12	**66.4**	**66.4**	66.2	66.1	65.8	65.3	64.7	64.5	64.4	64.3	63.7	62.8	62.8	62.7	62.0	61.3	61.1	61.0	60.6	60.6	60.5	60.0	59.9	**59.8**	63.04
13	59.4	59.0	58.8	58.5	58.1	58.0	**57.8**	58.0	**57.8**	58.1	58.6	58.8	58.8	58.8	58.8	58.7	58.6	58.6	58.6	58.7	59.3	59.5	**59.6**	**59.6**	58.69
14	59.7	**59.6**	59.8	59.9	60.2	60.8	61.7	62.0	62.6	63.0	63.3	63.5	63.7	63.9	64.1	64.3	64.4	64.4	64.6	64.7	65.1	65.1	**65.2**	65.1	62.95
15	**65.0**	64.9	64.8	64.5	64.5	64.5	64.6	64.7	64.7	64.7	64.6	64.4	64.3	64.4	64.3	64.0	**63.8**	**63.8**	63.9	64.0	64.3	64.3	64.3	64.3	64.40
16	64.3	64.3	64.3	64.4	64.4	64.4	64.5	**64.7**	**64.7**	64.5	64.3	64.3	64.2	64.1	63.9	63.5	63.2	62.7	62.3	62.1	62.1	62.0	61.6	**61.1**	63.58
17	**61.1**	60.4	60.1	60.0	59.3	59.3	59.0	58.5	58.3	58.3	58.0	57.3	56.5	55.8	55.9	55.8	54.7	**54.5**	55.3	55.3	56.0	56.3	56.5	56.8	57.45
18	**57.3**	57.5	57.9	58.0	58.4	58.5	58.6	59.0	59.3	59.4	59.4	59.3	59.2	59.2	59.0	58.4	58.8	58.5	58.3	58.4	58.6	58.6	59.2	**59.5**	58.69
19	**59.4**	60.0	60.4	60.4	60.8	61.3	61.6	62.0	62.0	62.3	62.6	62.8	62.8	62.8	62.9	62.8	62.7	62.9	63.0	63.0	62.9	63.2	**63.3**	**63.3**	62.13
20	**63.3**	**63.3**	**63.3**	**63.3**	**63.3**	**63.3**	63.4	63.6	63.8	63.9	64.0	64.0	63.9	64.0	64.0	64.1	64.1	64.3	64.3	64.5	64.9	65.0	**65.1**	**65.1**	64.19
21	**65.2**	**65.2**	**65.2**	65.3	65.3	65.4	65.5	65.6	65.6	65.9	66.0	66.0	66.1	66.0	66.2	66.1	66.0	66.0	66.0	66.1	66.4	66.4	**66.5**	**66.5**	65.85
22	66.4	66.3	66.2	66.3	66.4	66.5	66.7	**66.8**	**66.8**	66.7	66.7	66.7	66.6	66.4	66.3	66.1	66.1	65.6	65.5	65.3	65.4	65.2	65.1	**65.0**	66.12
23	**65.0**	64.6	64.3	64.2	64.0	64.1	64.1	64.2	64.2	64.1	64.0	63.9	63.7	63.4	63.2	63.1	62.7	62.4	62.0	61.8	61.8	61.5	**61.1**	**61.1**	63.27
24	61.1	60.6	**60.3**	**60.3**	**60.3**	**60.3**	**60.3**	60.4	60.6	60.8	61.0	61.2	61.4	61.5	61.7	61.9	62.1	62.2	62.3	62.5	62.9	62.9	63.2	**63.3**	61.46
25	**63.6**	**63.6**	**63.6**	63.7	63.9	64.1	64.4	64.7	64.9	65.0	65.2	65.3	65.3	65.4	65.5	65.5	65.5	65.6	65.6	65.9	66.1	**66.2**	66.1	66.0	65.03
26	**65.9**	**65.9**	**65.9**	65.8	65.8	65.8	65.8	65.8	65.8	65.8	65.6	65.5	65.3	65.2	65.1	64.9	64.6	64.5	64.3	64.1	63.9	63.8	63.6	**63.1**	65.08
27	62.9	62.7	62.5	62.5	62.4	**62.3**	**62.3**	62.4	62.4	63.1	63.5	63.8	64.2	64.4	64.6	64.7	64.7	64.8	64.8	64.9	**65.0**	**65.0**	64.9	64.7	63.73
28	**64.3**	64.0	63.5	62.9	62.7	61.8	61.1	60.6	60.4	60.3	60.5	60.8	60.8	60.7	60.8	60.7	60.6	60.2	60.0	59.5	59.0	58.3	57.8	**57.0**	60.76
29	56.4	56.0	55.5	55.1	54.8	54.4	**54.3**	54.4	54.7	54.7	55.6	56.0	56.2	56.6	57.0	**57.1**	56.7	56.4	56.1	56.4	56.5	56.6	56.5	56.5	55.85
30	**56.1**	56.6	56.7	56.9	57.0	57.2	57.2	57.4	57.9	57.9	58.0	58.3	58.3	58.3	**58.5**	**58.5**	58.4	58.4	58.2	57.9	57.9	57.9	57.9	58.0	57.74
31	**57.9**	58.0	58.0	58.2	58.3	58.5	58.6	58.9	59.3	59.4	59.4	59.7	**60.0**	**60.0**	59.8	59.6	59.5	59.5	59.4	59.4	59.6	59.4	59.3	59.2	59.12
Mittel	63.36	63.23	63.15	63.09	**63.04**	**63.04**	63.07	63.18	63.27	63.35	63.42	**63.65**	63.46	63.45	63.43	63.32	63.20	63.12	63.05	63.13	63.25	63.25	63.18	63.10	63.24

August

600 mm +

1	59.0	59.0	58.8	**58.7**	59.0	59.3	59.7	60.2	60.3	61.0	61.6	62.0	62.2	62.2	62.4	62.7	62.7	62.8	63.2	63.2	63.2	63.2	**63.5**	63.2	61.38
2	**63.2**	63.0	63.0	62.9	62.7	62.5	62.2	62.3	62.3	62.2	62.1	62.1	62.0	62.0	62.0	61.8	61.4	61.4	61.2	60.5	60.6	60.3	**60.2**	**60.2**	61.84
3	**60.1**	60.0	59.9	59.9	59.9	59.8	59.2	59.0	58.8	58.0	57.1	57.0	56.7	55.7	55.0	54.9	**54.7**	55.0	55.1	55.3	55.5	56.2	56.5	57.1	57.35
4	**57.2**	57.5	58.0	58.2	58.8	59.1	60.1	60.6	61.3	61.9	62.2	63.1	63.4	63.4	63.7	63.6	**63.8**	63.3	63.1	63.0	62.8	62.4	62.0	61.6	61.41
5	61.0	60.5	**60.3**	60.5	60.8	60.9	61.1	61.5	61.9	62.0	62.3	62.6	63.1	63.1	63.2	63.2	63.2	**63.5**	63.3	63.3	63.3	63.3	63.2	63.0	62.25
6	63.3	63.3	63.3	**63.2**	**63.2**	63.4	63.9	64.3	64.4	65.2	65.2	65.4	65.6	65.9	65.9	66.1	66.3	66.2	66.3	**66.6**	**66.6**	**66.6**	**66.6**	**66.6**	65.14
7	66.6	66.4	66.2	66.0	65.9	**65.7**	65.9	66.2	66.4	66.5	66.5	66.6	66.9	67.2	**67.4**	**67.4**	67.3	67.2	67.3	**67.4**	**67.4**	**67.4**	**67.4**	**67.4**	66.78
8	**67.4**	67.3	67.2	67.0	67.0	67.0	67.0	66.9	67.0	67.2	67.3	67.1	67.0	66.6	66.6	66.5	65.9	65.6	65.3	65.0	64.8	64.7	64.5	**64.3**	66.34
9	**64.2**	63.7	63.3	63.0	62.5	62.5	62.4	62.8	63.2	63.3	63.3	63.3	63.4	63.4	63.4	63.3	63.2	63.1	63.0	62.9	62.6	62.5	62.5	**62.3**	63.05
10	**61.9**	61.3	60.8	60.0	59.8	59.2	58.3	57.9	**57.7**	57.9	58.0	58.1	58.4	58.4	58.5	58.6	59.3	59.5	59.6	60.3	61.0	61.3	61.8	**61.9**	59.56
11	**62.2**	62.3	62.4	62.4	62.8	63.1	63.5	64.0	64.4	64.7	64.9	65.1	65.4	65.6	**65.7**	65.6	65.5	65.3	65.3	65.4	65.4	65.4	65.3	65.2	64.45
12	**64.9**	64.5	64.2	63.7	63.0	62.7	62.4	62.1	62.0	61.3	**61.0**	**61.0**	61.1	61.4	61.3	61.4	61.6	61.6	62.0	62.3	62.3	62.6	62.5	62.4	62.30
13	**62.6**	62.8	63.1	63.2	63.3	63.5	63.9	64.1	64.3	65.0	65.2	65.2	65.3	65.4	65.5	65.3	65.4	65.5	65.4	**65.6**	65.5	65.3	65.3	65.3	64.62
14	**65.0**	64.7	64.2	63.9	63.7	63.5	63.5	63.4	63.3	63.2	63.0	62.5	62.0	61.3	61.1	60.6	60.2	59.8	59.0	58.8	58.5	57.8	57.5	**56.7**	61.55
15	56.5	56.3	56.2	55.8	**55.1**	55.8	55.9	56.0	56.3	56.4	56.5	56.7	56.9	56.9	56.7	56.8	56.6	56.5	56.8	57.3	57.6	57.5	**57.8**	**57.8**	56.61
16	**57.7**	58.2	58.1	58.0	57.8	57.9	57.8	**57.7**	58.2	59.2	59.3	59.5	59.8	59.7	59.8	60.4	60.4	60.2	60.2	60.4	**60.6**	60.5	60.5	60.2	59.25
17	60.2	60.2	60.3	60.2	60.1	60.2	60.0	60.3	60.3	**60.4**	60.3	60.1	60.0	59.5	59.3	59.2	59.1	59.0	59.0	59.0	59.0	59.0	59.0	**58.6**	59.68
18	**58.5**	58.4	58.3	58.0	57.9	58.0	57.8	57.6	57.4	57.3	57.0	56.6	56.1	55.5	54.8	54.8	54.1	53.7	53.5	53.0	52.7	52.0	51.7	**51.0**	55.95
19	51.0	**50.9**	51.0	51.3	52.2	53.8	54.7	55.0	55.6	56.2	56.6	56.8	57.2	57.4	57.6	58.0	58.4	58.6	58.8	59.2	59.3	59.6	60.0	**60.2**	56.22
20	60.3	60.4	60.6	59.9	61.2	61.4	61.6	61.7	61.8	61.8	62.0	62.2	**62.3**	62.1	**62.3**	62.0	61.8	61.4	61.5	61.3	60.6	60.2	59.4	**58.6**	61.22
21	58.3	57.6	57.3	56.8	56.5	55.9	**55.5**	55.7	55.6	55.8	55.8	56.0	57.3	57.2	57.4	57.9	58.2	58.3	58.8	59.8	60.0	60.4	60.5	**60.6**	57.63
22	**60.9**	61.4	61.5	61.6	62.1	62.2	62.5	62.8	63.1	63.3	63.5	63.6	64.0	64.2	64.1	63.9	63.7	63.5	63.7	63.8	64.1	**64.5**	64.3	64.0	63.18
23	63.9	63.8	64.0	64.0	64.1	64.3	64.4	64.4	**64.6**	64.5	64.3	64.2	64.0	63.5	62.9	62.4	62.1	61.4	61.3	61.1	60.1	**59.1**	**59.1**	59.5	62.79
24	**59.1**	59.3	59.5	59.8	59.8	60.1	61.1	62.0	62.4	63.0	63.3	63.5	63.8	63.7	64.2	64.3	64.2	64.1	64.3	64.4	64.4	64.4	**64.5**	64.3	62.65
25	64.1	**64.1**	63.8	63.6	63.5	63.7	63.6	63.5	63.5	63.1	63.0	63.2	63.2	63.2	63.2	**63.0**	63.2	63.3	63.3	63.5	63.5	63.8	63.8	63.7	63.49
26	63.4	63.2	63.2	**63.0**	63.1	63.5	63.8	64.4	65.1	65.5	65.9	66.6	67.2	67.5	67.9	68.3	68.5	68.8	69.1	69.4	69.5	69.4	**69.6**	69.4	66.47
27	**69.3**	69.1	68.8	68.2	68.1	68.2	68.0	68.1	68.3	68.6	68.5	68.8	69.2	69.1	68.8	68.7	68.6	68.3	68.3	68.2	68.2	67.2	67.1	**67.0**	68.36
28	**66.6**	66.1	65.7	65.3	65.0	65.0	65.0	64.9	64.8	64.9	65.0	65.1	65.1	64.9	64.8	64.7	64.2	64.3	64.3	64.4	64.4	64.4	64.0	**63.6**	64.85
29	**63.3**	62.3	61.3	60.8	60.0	59.0	58.0	56.4	55.3	54.7	**54.2**	55.0	56.4	56.7	57.4	57.7	58.3	58.8	59.2	59.5	60.2	60.3	60.5	60.5	58.57
30	**60.5**	60.6	61.1	61.2	61.3	61.9	62.2	62.7	63.3	63.8	64.3	64.7	65.4	65.4	65.8	66.1	**66.5**	66.4	**66.5**	**66.5**	66.4	**66.5**	66.4	66.4	64.25
31	65.9	65.5	65.3	65.1	65.0	64.6	64.3	64.3	63.5	63.2	63.0	**62.8**	63.2	63.9	63.9	63.8	64.0	64.3	64.7	65.3	65.2	65.8	**66.2**	64.7	64.48
Mittel	61.87	61.73	61.64	61.49	**61.46**	61.54	61.59	61.70	61.02	61.98	62.01	62.14	62.37	62.32	62.34	62.35	62.33	62.27	62.34	**62.44**	62.43	62.37	62.36	62.17	62.04

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m' $C_g = +0.25$ bei 651.0 mm

September

600 mm +

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	**67.1**	67.3	67.4	67.8	68.5	68.9	69.4	69.5	70.3	70.4	70.8	71.0	71.1	71.0	70.9	70.8	70.5	70.6	70.7	71.0	71.1	71.1	**71.3**	**71.3**	69.99
2	71.2	**71.3**	70.8	70.5	70.6	70.7	70.8	70.7	70.5	70.4	70.3	70.1	69.5	69.3	69.0	68.4	68.2	68.2	**68.1**	**68.1**	68.3	68.3	68.4	68.5	69.59
3	68.4	68.3	**68.1**	**67.9**	68.1	68.3	68.4	68.5	68.9	69.3	69.4	69.6	70.0	70.1	70.2	70.3	70.3	70.4	70.5	70.5	**70.6**	**70.6**	70.5	70.5	69.49
4	70.5	70.5	70.5	70.5	70.0	70.1	70.2	70.7	70.8	**70.9**	70.7	70.6	70.4	70.3	70.0	69.5	69.3	69.4	69.4	69.5	69.4	69.3	69.1	**68.8**	70.02
5	**68.7**	68.6	68.6	68.4	68.3	68.2	68.3	68.3	68.3	68.3	68.2	68.1	68.0	68.0	67.8	67.7	67.6	**67.5**	67.7	68.1	68.2	68.4	68.3	68.2	68.16
6	68.3	68.5	68.6	68.5	68.4	68.4	68.5	68.6	68.9	69.1	**69.3**	69.2	69.1	69.0	69.1	68.9	68.8	68.6	68.5	68.5	68.4	68.3	67.8	**67.4**	68.61
7	67.3	67.0	66.7	66.5	66.2	66.1	65.9	**65.7**	65.9	66.1	66.3	66.4	66.4	66.5	66.4	66.6	66.9	66.8	67.2	67.5	67.9	68.4	68.5	**68.6**	66.82
8	68.7	68.7	68.6	68.8	69.0	69.1	69.2	69.3	69.4	**69.6**	69.3	69.1	68.9	68.7	68.3	68.0	67.9	67.8	67.5	67.2	66.9	66.1	65.7	**64.9**	68.20
9	**64.3**	63.6	62.6	61.7	60.5	59.5	58.6	57.6	57.2	56.2	55.6	55.5	**55.0**	55.1	55.6	55.6	55.3	55.5	56.1	56.2	56.0	55.7	55.8	55.7	57.52
10	55.8	55.7	55.6	55.7	56.2	55.5	56.3	56.8	57.3	57.7	57.5	57.7	**58.1**	**58.1**	57.7	57.6	57.1	57.2	57.2	56.4	56.2	55.4	54.7	**53.1**	56.52
11	**52.0**	50.6	48.8	45.6	44.4	43.6	42.7	41.6	40.4	39.2	**38.7**	**38.7**	39.0	39.1	39.4	40.4	41.3	43.3	45.1	46.3	47.5	48.5	49.4	50.3	44.00
12	**50.4**	50.7	51.3	51.5	51.6	52.4	52.5	52.9	53.4	53.7	53.7	53.9	54.3	54.5	54.5	54.6	55.0	55.5	55.7	56.1	56.2	56.4	56.6	**57.0**	53.93
13	**57.1**	57.5	57.7	58.0	58.3	58.7	59.1	59.7	59.8	60.5	60.5	60.6	**61.6**	60.7	60.5	60.5	60.5	60.3	60.2	60.3	60.7	60.5	59.9	59.2	59.68
14	59.1	58.7	58.6	**58.3**	58.6	58.6	58.4	**58.3**	**58.3**	**58.3**	58.8	59.5	60.0	60.6	60.7	61.3	61.8	62.5	63.3	64.0	64.7	65.3	65.4	**66.1**	60.80
15	65.9	65.9	66.2	65.8	66.4	66.1	66.6	66.7	66.8	**66.9**	66.4	66.2	65.9	65.8	65.8	65.6	65.6	65.7	65.8	65.8	65.1	64.8	64.6	**64.3**	65.86
16	64.0	63.9	**63.7**	63.8	63.9	63.9	64.7	64.7	64.9	65.4	65.3	65.7	65.7	66.0	66.3	66.5	66.8	67.3	67.5	67.9	68.2	68.3	68.3	**68.4**	65.88
17	**68.3**	68.6	68.7	69.0	69.0	69.0	69.2	69.5	69.8	70.0	70.2	70.3	70.3	**70.4**	70.3	69.8	69.8	69.9	70.0	70.0	69.4	69.2	69.4	69.1	69.55
18	69.5	**69.4**	**69.4**	**69.4**	69.5	69.7	69.8	70.0	**70.4**	**70.4**	**70.4**	70.3	70.3	70.2	70.0	69.7	69.8	69.9	70.0	70.0	69.9	69.8	69.7	69.6	69.88
19	69.4	69.3	69.3	69.2	68.9	68.7	68.6	68.5	68.5	68.4	**68.2**	68.3	68.3	68.7	68.8	68.9	69.1	69.3	69.5	69.5	69.6	69.6	69.7	**69.9**	69.01
20	69.9	**69.8**	**69.8**	69.9	69.9	70.1	70.4	70.4	70.5	70.6	70.7	70.8	**71.1**	71.0	70.9	70.9	70.8	70.8	70.7	70.8	70.9	71.0	70.8	70.7	70.55
21	**70.5**	70.3	70.2	70.0	69.9	69.8	69.7	69.4	69.7	69.9	70.0	70.1	70.1	70.1	69.8	69.6	69.4	69.1	69.1	68.9	68.7	68.6	68.6	**68.5**	69.58
22	68.5	68.5	68.5	68.6	**68.2**	**68.2**	68.6	68.9	69.0	69.2	69.6	70.0	70.1	70.3	70.1	70.1	70.2	70.3	70.5	70.8	70.8	71.1	**71.4**	**71.4**	69.70
23	**71.4**	**71.4**	**71.4**	**71.4**	71.5	71.6	72.1	72.3	72.4	72.7	72.8	72.9	72.8	72.9	72.9	73.1	73.2	73.2	73.3	73.5	73.7	73.9	73.9	**74.0**	72.68
24	74.0	73.8	73.7	73.8	73.7	73.7	73.9	73.9	74.1	**74.3**	**74.3**	74.2	74.0	73.7	73.4	73.2	73.0	72.9	72.9	72.8	72.7	72.5	72.4	**72.1**	73.46
25	**71.9**	**71.9**	71.8	71.5	71.3	71.1	71.0	71.0	71.2	71.3	71.5	71.4	71.2	70.9	70.8	70.7	**70.5**	**70.5**	**70.5**	**70.5**	70.6	70.6	**70.5**	**70.5**	71.03
26	**70.3**	70.2	69.9	69.7	69.7	69.5	69.5	69.6	69.8	70.0	70.1	69.8	69.7	69.4	69.2	69.0	68.8	68.7	68.7	68.6	68.4	68.4	68.5	**68.3**	69.32
27	**68.1**	**68.1**	68.0	67.8	67.6	67.7	67.6	67.7	67.8	67.9	67.8	67.8	67.6	67.3	67.1	67.0	66.7	66.8	66.6	66.6	66.5	66.3	66.2	**66.0**	67.28
28	65.9	65.9	65.8	**65.7**	**65.7**	**65.7**	65.8	65.8	65.9	66.0	66.1	66.1	66.1	65.9	65.8	65.8	**65.7**	65.9	66.0	66.1	**66.2**	66.0	65.9	65.8	65.90
29	65.7	65.5	65.5	**65.4**	**65.4**	65.5	65.5	65.6	65.8	65.9	66.0	66.0	66.0	65.9	66.0	66.0	65.9	65.9	66.0	66.4	66.6	66.5	66.7	**66.8**	65.94
30	66.8	66.7	66.5	**66.4**	66.5	66.7	66.8	67.1	67.4	67.7	67.8	67.9	68.0	68.0	68.1	68.1	68.1	68.3	68.4	**68.5**	68.4	68.4	68.3	68.1	67.62
Mittel	66.30	66.21	66.08	65.90	65.86	**65.84**	65.94	65.98	66.11	66.21	66.21	66.26	66.29	66.25	66.18	66.14	66.13	66.27	66.42	66.55	**66.59**	66.58	66.54	66.44	66.22

Oktober

600 mm +

1	**68.0**	67.7	67.5	67.1	67.0	67.0	66.9	66.8	66.9	66.9	66.6	66.2	66.2	66.0	65.6	65.2	64.9	64.2	63.8	63.3	63.2	62.7	62.3	**61.2**	65.55
2	**61.1**	61.0	60.4	60.1	59.9	59.5	59.5	59.5	59.9	60.0	59.4	59.3	59.3	59.0	58.6	58.4	58.0	57.9	57.4	57.3	57.2	56.8	56.6	**56.4**	58.85
3	56.0	56.1	56.0	55.9	55.7	55.7	55.6	55.9	56.0	56.0	56.1	56.1	56.4	**56.7**	56.5	56.2	55.6	55.5	55.4	**54.6**	54.8	54.8	55.1	55.2	55.75
4	55.6	56.3	56.3	56.5	56.8	56.6	56.7	56.4	56.7	56.9	57.1	56.7	56.6	56.3	55.9	55.6	55.2	55.2	**55.0**	55.9	56.8	57.7	58.5	**59.1**	56.52
5	59.1	59.2	59.8	**60.5**	60.4	60.4	60.4	60.3	60.2	59.3	58.6	58.5	57.2	56.4	55.6	54.6	54.6	54.4	54.5	54.1	**53.3**	53.4	54.3	54.5	57.23
6	54.3	54.4	54.5	55.0	55.3	55.5	55.7	56.1	56.7	57.4	57.7	58.3	58.4	**58.7**	**58.7**	58.3	57.6	56.5	55.7	54.4	54.4	54.3	54.1	**53.6**	56.07
7	53.5	52.5	52.0	52.0	**51.7**	52.0	52.1	52.3	53.5	55.3	57.1	58.9	59.7	60.3	61.0	61.5	61.8	62.6	62.7	63.0	63.1	63.1	**63.2**	**63.2**	57.84
8	**63.1**	62.9	62.4	62.0	61.8	61.3	61.0	60.9	60.8	60.3	60.0	59.8	59.5	59.6	59.2	59.2	59.3	59.3	58.9	58.8	58.6	58.3	58.0	**57.6**	60.11
9	**57.4**	57.2	56.5	56.0	55.4	54.8	54.6	53.6	53.5	53.3	53.2	**52.8**	53.3	53.1	53.3	54.2	55.1	55.1	55.2	55.2	54.7	55.0	54.2	54.1	54.62
10	**53.7**	53.3	52.9	52.2	51.7	51.7	51.6	51.6	51.8	51.9	52.0	51.8	**51.3**	51.7	51.6	51.9	52.2	52.7	53.0	53.3	53.6	53.6	53.5	53.6	52.42
11	53.8	53.9	**53.4**	54.0	55.1	55.7	56.4	57.1	57.9	58.2	58.6	58.6	58.8	59.4	59.4	59.4	**59.6**	**59.6**	59.4	59.2	58.8	58.2	57.9	57.2	57.48
12	**56.9**	56.5	55.9	55.1	54.7	54.3	54.2	53.9	53.7	53.0	52.8	52.5	51.8	51.5	51.0	50.8	50.4	49.9	49.5	48.6	48.7	48.5	48.3	**47.8**	52.10
13	47.8	**46.9**	47.1	**46.9**	47.0	**46.9**	47.2	47.6	48.0	48.8	49.3	49.8	50.2	50.6	51.3	52.7	54.2	55.1	55.4	56.0	56.9	57.4	57.7	**58.0**	51.20
14	**58.3**	58.5	58.7	59.1	59.2	59.3	59.5	60.2	60.7	61.1	61.4	61.9	62.1	62.2	62.6	62.5	62.7	62.6	**63.0**	62.9	62.9	62.8	62.8	62.3	61.22
15	**62.2**	62.0	61.9	61.2	60.5	60.0	59.9	59.3	59.3	59.1	57.9	57.5	57.0	56.7	56.6	56.0	55.9	**55.4**	55.7	55.9	55.8	56.5	56.6	57.0	58.16
16	**57.3**	**57.3**	57.2	57.2	**57.3**	56.9	56.4	56.1	55.2	55.3	55.1	54.9	55.3	55.4	55.3	55.5	55.9	56.3	56.1	55.8	55.5	55.2	54.7	**54.6**	55.91
17	**54.6**	54.4	54.3	53.9	53.6	53.5	53.3	**53.2**	53.5	53.6	53.7	53.8	53.9	54.1	53.8	53.8	54.0	54.2	54.3	54.2	54.3	54.4	54.2	53.8	53.93
18	53.6	53.6	**53.4**	53.5	54.1	54.1	54.3	54.4	54.5	54.7	55.2	55.6	56.4	56.7	57.4	58.0	58.5	59.2	59.9	60.2	61.0	61.3	61.7	**62.1**	56.81
19	**62.4**	62.9	63.3	63.7	63.9	64.3	64.9	65.5	65.7	65.9	66.4	66.5	66.6	66.6	66.7	66.7	66.9	67.4	**67.5**	67.4	**67.5**	67.4	67.3	67.2	65.86
20	**67.2**	67.1	66.9	66.7	66.6	66.6	66.4	66.4	66.6	66.5	66.5	66.1	66.1	65.8	65.6	65.3	65.2	65.1	65.0	65.0	64.8	64.6	64.3	**64.2**	65.86
21	**64.1**	64.0	63.6	63.1	62.8	62.6	62.6	62.6	62.6	62.5	62.2	61.9	61.5	61.2	60.6	60.3	60.1	60.2	60.2	60.1	59.4	59.2	58.9	**58.4**	61.45
22	57.7	57.3	56.7	56.8	57.4	57.4	57.4	57.6	57.7	57.7	**58.1**	**58.1**	57.9	57.7	57.1	57.2	56.4	56.6	56.6	56.5	55.6	54.7	54.4	**53.5**	56.84
23	53.3	52.9	52.5	52.3	52.1	51.8	51.9	51.9	52.1	52.2	52.1	52.0	52.1	**51.7**	**51.7**	52.3	52.5	52.8	53.0	53.3	53.3	53.4	53.4	**53.7**	52.51
24	**54.4**	54.5	54.5	54.9	55.4	55.8	56.6	57.4	57.9	58.5	58.8	59.3	59.5	60.1	60.4	60.5	61.0	61.4	61.7	**61.9**	61.7	61.5	61.4	61.3	58.77
25	60.9	61.0	60.8	61.0	60.6	60.5	60.3	60.6	60.6	**61.4**	**61.4**	**61.4**	**61.4**	**61.4**	**61.4**	**61.4**	**61.4**	61.3	60.5	60.2	59.5	59.5	59.4	**59.1**	60.71
26	58.5	58.3	58.3	58.5	58.6	59.1	59.3	**59.6**	59.4	59.3	59.2	59.1	58.8	58.6	58.4	58.3	58.2	58.3	57.8	57.7	57.6	**57.3**	57.4	57.6	58.47
27	57.7	58.0	58.1	58.3	58.3	**59.4**	58.8	59.3	**59.4**	**59.4**	**59.4**	**59.4**	59.2	59.0	58.9	58.8	58.6	58.6	58.5	58.4	58.4	58.0	57.6	**57.3**	58.62
28	57.0	56.6	56.5	56.4	56.4	56.4	56.4	**56.3**	**56.3**	56.4	56.4	**56.3**	**56.3**	56.5	56.7	56.9	57.1	57.6	57.6	57.8	58.1	58.1	58.1	**58.3**	56.94
29	**58.3**	58.2	57.9	57.8	57.6	57.5	57.5	57.5	57.4	57.2	57.3	57.2	57.0	56.9	**56.8**	**56.8**	**56.8**	57.0	57.0	57.0	57.0	57.1	57.1	57.1	57.29
30	**57.2**	57.5	57.6	57.6	57.7	57.9	58.5	58.7	59.0	59.6	59.7	59.9	59.9	60.0	60.2	60.4	60.5	60.7	60.9	60.8	61.4	61.4	61.5	**61.7**	59.60
31	**61.8**	61.9	62.0	62.1	62.3	62.8	63.0	63.4	63.8	64.0	64.4	64.4	64.3	64.5	64.6	64.9	65.1	65.8	65.9	66.0	66.1	**66.2**	66.1	**66.2**	64.23
Mittel	57.96	57.87	57.71	57.66	**57.64**	57.65	57.71	57.81	57.98	58.12	58.18	58.21	58.19	58.21	58.15	58.18	58.24	**58.34**	58.29	58.22	58.19	58.14	58.08	57.96	58.03

1903 Luftdruck auf dem Brocken. 1903

$H_b = 1148.1$ m $C_g = +0.25$ bei 651.0 mm

November

600 mm +

Datum	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
1	66.2	66.1	**66.0**	**66.0**	**66.0**	**66.0**	66.4	66.6	66.8	66.9	67.1	67.0	67.0	66.9	66.9	66.9	66.9	67.2	67.7	67.9	68.0	68.1	68.2	**68.3**	66.96
2	**68.3**	68.5	68.7	68.8	68.9	69.0	69.2	69.8	70.1	70.1	70.2	70.2	70.2	**70.3**	**70.3**	70.1	70.1	70.1	70.0	70.0	69.9	69.9	69.9	69.7	69.68
3	**69.7**	**69.7**	69.6	69.6	69.5	69.5	69.5	69.5	69.5	69.5	69.6	69.4	69.2	69.1	69.1	69.2	69.3	69.3	69.2	69.1	69.1	69.1	**69.0**	69.3	69.36
4	69.2	69.2	69.0	**68.9**	69.0	69.1	69.3	69.5	69.7	69.7	69.8	69.7	69.8	69.7	69.7	69.8	69.9	69.9	70.2	70.4	70.6	70.6	70.7	**70.8**	69.76
5	70.8	**70.7**	**70.7**	70.8	71.1	71.5	71.6	71.7	71.9	72.1	72.4	72.3	72.1	72.0	72.2	72.3	72.6	72.6	72.8	72.8	72.8	**73.0**	**73.0**	72.9	72.03
6	**72.9**	72.8	72.7	72.5	72.3	72.1	72.3	72.6	72.6	72.6	72.6	72.1	71.8	71.8	71.7	71.7	71.7	71.6	71.5	71.4	71.5	71.3	**71.1**	71.2	72.02
7	71.0	70.9	**70.8**	70.9	70.9	71.0	71.3	71.6	71.7	71.8	72.0	72.1	72.3	72.5	72.5	72.6	72.6	72.6	72.6	72.6	**72.7**	**72.7**	72.6	**72.7**	71.96
8	**72.7**	72.5	72.3	72.0	72.0	71.9	71.9	71.9	71.8	71.8	71.8	71.5	71.0	70.8	70.7	70.4	70.1	70.0	69.8	69.1	68.9	68.7	68.3	**67.9**	70.82
9	**67.8**	67.6	67.3	67.1	66.8	66.7	66.6	66.4	66.2	65.6	65.4	65.3	65.0	64.7	64.6	64.5	64.1	63.7	63.4	63.2	62.7	62.4	62.0	**61.8**	65.04
10	**61.9**	61.6	61.4	61.4	61.4	61.3	61.6	61.5	61.6	61.7	61.8	61.2	60.5	60.4	60.3	60.2	59.7	59.1	59.2	58.6	**58.4**	**58.4**	58.5	58.5	60.42
11	58.4	**58.3**	58.5	59.1	59.3	60.1	60.3	61.2	61.4	62.2	62.5	62.9	63.2	63.4	63.9	64.1	64.3	64.6	65.0	65.0	65.4	65.5	65.8	**65.9**	62.51
12	66.0	66.0	66.1	66.0	66.0	66.0	66.1	66.2	66.4	**66.5**	66.4	66.3	66.2	66.3	66.3	66.3	66.3	66.2	66.2	66.0	66.0	65.9	65.3	**65.1**	66.09
13	65.0	**64.6**	**64.6**	**64.6**	**64.6**	64.7	64.7	65.3	65.7	66.1	66.2	66.3	66.4	66.4	66.4	66.5	66.6	67.0	**67.2**	**67.2**	67.1	67.1	67.0	66.9	66.01
14	**66.7**	66.4	66.3	66.3	66.1	66.0	65.8	65.6	65.4	65.3	65.1	64.3	63.9	63.4	63.1	62.6	62.5	62.3	62.0	61.6	61.2	60.7	60.3	**59.7**	63.86
15	**59.0**	58.3	58.0	57.9	57.2	56.9	56.8	56.8	56.8	56.4	56.3	56.0	55.9	55.4	55.3	55.3	55.2	55.2	55.0	55.0	54.7	54.4	54.2	**53.9**	56.08
16	53.8	53.7	53.3	53.1	53.2	53.2	53.3	53.1	53.1	53.1	53.0	**52.7**	53.0	53.2	53.3	53.4	53.6	53.9	54.1	54.3	54.6	54.8	54.9	**55.1**	53.62
17	**55.1**	55.3	55.4	55.4	55.4	55.6	55.6	56.0	56.0	56.1	56.0	56.0	56.0	56.0	56.1	56.3	56.7	56.9	57.0	57.4	57.8	57.9	58.0	**58.1**	56.34
18	**58.3**	58.8	58.7	58.8	58.9	59.1	59.6	59.9	60.1	60.4	60.5	60.6	60.9	61.1	61.2	61.5	62.0	62.1	62.2	62.3	**62.5**	62.4	**62.5**	**62.5**	60.70
19	62.5	62.5	62.1	62.1	62.2	62.4	62.6	63.0	63.1	**63.3**	**63.3**	**63.3**	63.1	62.7	62.9	62.7	62.5	62.3	62.4	62.3	62.1	61.6	**61.2**	**61.2**	62.48
20	**61.1**	60.8	60.6	60.3	60.2	60.1	59.8	59.7	59.6	59.4	59.1	58.4	57.7	57.2	56.7	56.1	55.3	54.1	53.2	52.8	51.3	50.4	50.4	**50.2**	56.85
21	**50.3**	50.2	49.9	49.6	49.7	49.6	49.9	49.6	49.3	48.5	47.2	45.9	44.0	42.9	41.2	40.1	39.6	39.1	38.1	**37.6**	41.5	43.1	44.6	45.9	45.31
22	**47.0**	47.9	48.4	49.4	50.3	50.9	51.4	52.2	52.7	53.2	53.5	53.9	54.0	54.4	54.6	55.3	56.1	56.2	56.7	57.2	57.6	57.6	**57.9**	57.5	53.58
23	**57.8**	58.0	58.5	58.8	59.2	60.0	60.3	61.3	62.0	63.0	63.2	63.8	**64.0**	63.9	63.9	**64.0**	**64.0**	63.8	**64.0**	63.9	63.8	63.7	63.2	63.4	62.15
24	63.0	62.9	62.5	61.8	61.2	60.1	59.7	59.0	**58.5**	59.1	60.0	60.6	60.9	61.9	62.6	62.8	63.0	63.3	63.7	64.0	64.1	**64.3**	64.2	62.2	61.89
25	**63.9**	63.8	63.7	63.4	63.1	63.0	62.7	62.4	62.2	62.1	61.9	61.4	61.1	60.4	60.2	60.0	59.7	59.7	58.5	58.0	57.7	57.0	**56.5**	56.9	60.80
26	**56.8**	56.1	55.5	54.1	53.2	52.3	52.5	52.6	52.1	52.0	50.8	**50.6**	50.8	51.3	51.8	52.1	52.2	52.7	52.9	53.3	53.6	53.7	54.2	54.5	52.99
27	54.6	54.8	55.1	55.5	56.1	56.5	57.1	57.4	57.7	**58.0**	57.8	57.4	57.0	56.5	56.0	55.1	54.8	53.9	52.2	51.0	50.1	49.1	47.2	**46.0**	54.45
28	**44.1**	42.8	41.9	41.0	40.0	39.4	38.9	38.2	38.2	38.5	38.3	38.1	38.0	38.4	38.3	38.1	**37.9**	38.0	38.3	38.4	38.4	38.4	38.4	38.4	39.10
29	**38.5**	**38.5**	38.7	39.0	39.2	39.5	40.2	40.3	40.5	41.2	41.5	41.7	41.9	42.1	42.4	42.9	43.2	43.3	43.8	43.9	44.1	**44.2**	43.6	43.4	41.57
30	**43.2**	43.1	42.8	42.4	41.7	41.1	40.9	40.6	40.5	40.2	40.1	39.7	39.4	**39.2**	39.3	39.3	39.5	39.7	39.9	40.2	40.3	40.6	40.6	40.7	40.62
Mittel	60.52	60.41	60.30	60.22	60.16	60.15	60.26	60.38	60.44	**60.55**	60.51	60.36	60.21	60.14	60.12	60.07	60.07	60.01	59.96	59.88	59.95	59.89	59.78	**59.69**	60.17

Dezember

600 mm +

	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
1	40.7	41.0	40.9	**40.5**	**40.5**	40.6	41.3	41.5	41.9	42.4	42.6	42.8	43.4	43.6	44.5	44.8	45.3	45.6	46.0	46.6	47.3	47.6	48.1	**48.4**	43.66
2	**48.5**	48.9	48.7	49.3	49.8	50.5	51.3	51.4	51.5	52.5	52.7	53.5	53.7	54.1	54.6	55.0	55.7	56.5	57.1	57.5	58.1	58.7	59.4	**59.7**	53.70
3	**59.9**	60.5	60.6	61.1	61.5	61.6	61.8	62.5	62.6	63.1	**63.2**	63.0	62.9	62.6	62.7	62.7	62.6	62.4	62.1	62.1	61.9	61.8	61.5	61.3	62.00
4	**60.6**	60.4	59.7	58.6	57.3	56.5	56.2	56.2	55.7	55.4	55.5	54.8	54.2	53.3	53.1	52.2	52.3	52.0	51.3	50.6	50.2	50.2	50.1	**49.4**	54.41
5	**48.9**	48.5	48.2	48.2	48.1	48.0	48.0	47.9	48.0	47.8	47.4	46.9	46.7	46.3	46.1	45.8	45.5	45.2	44.7	44.4	44.2	44.0	44.0	**43.3**	46.50
6	43.2	**42.8**	42.9	42.9	**42.8**	42.9	43.2	43.5	44.2	45.2	45.5	45.7	46.1	46.7	47.3	47.8	48.4	48.9	49.5	50.2	51.0	51.4	52.2	**52.3**	46.52
7	52.4	53.0	53.2	53.4	53.7	54.2	54.5	55.1	**55.4**	**55.4**	**55.4**	55.1	54.6	54.4	54.0	53.7	53.3	53.0	52.4	51.8	51.2	50.9	**50.4**	**50.4**	53.37
8	50.2	49.8	49.5	49.4	49.4	49.3	49.2	**48.8**	49.0	49.4	49.7	50.3	50.5	50.8	51.4	51.6	51.9	52.7	52.8	52.8	53.1	52.8	52.8	**53.2**	50.85
9	54.4	54.4	54.1	54.3	54.0	53.9	53.9	54.6	55.0	55.7	55.8	**55.9**	55.5	54.7	54.3	54.3	54.0	53.4	52.9	52.2	**51.9**	**51.9**	52.8	52.8	54.03
10	53.4	53.1	52.9	53.2	**52.7**	53.0	53.5	53.7	53.9	54.2	54.1	54.0	54.3	54.2	54.2	54.2	54.4	54.5	**54.7**	**54.7**	54.6	54.4	53.9	53.9	53.90
11	53.9	53.8	**53.6**	**53.6**	**53.6**	53.7	54.1	54.6	54.7	55.1	55.3	55.5	55.8	56.0	56.1	56.3	56.5	57.0	57.2	57.6	**58.0**	**58.0**	**58.0**	57.9	55.66
12	57.5	57.2	56.7	56.4	**56.2**	56.3	56.5	56.7	56.9	57.3	57.6	57.5	57.5	57.5	57.8	57.9	**58.0**	**58.0**	57.8	57.6	57.4	57.2	57.0	56.7	57.22
13	56.7	56.7	56.7	56.6	56.4	56.5	56.6	57.0	57.3	57.6	**57.7**	57.6	57.5	57.4	57.3	57.4	57.2	57.0	56.7	56.5	56.2	56.1	55.9	**55.7**	56.85
14	55.5	55.3	55.1	55.0	54.9	54.8	**54.7**	**54.7**	54.8	55.1	55.0	55.3	55.3	55.4	55.6	55.9	56.0	56.4	56.5	56.8	56.9	57.0	**57.4**	**57.4**	55.70
15	**57.5**	**57.5**	57.6	57.7	57.7	57.6	58.3	58.4	58.7	**59.1**	59.0	58.7	58.7	58.7	58.6	58.6	58.7	58.6	58.6	58.5	58.4	58.3	58.3	58.3	58.34
16	58.3	58.0	58.0	57.8	57.6	57.6	57.6	57.4	57.4	57.4	57.5	57.4	57.3	**57.1**	57.2	57.2	57.3	57.4	57.6	57.8	58.1	58.1	**58.4**	**58.4**	57.66
17	**58.4**	**58.4**	**58.4**	58.5	58.6	58.7	59.0	59.2	59.4	59.7	60.0	60.2	60.2	60.2	60.3	60.3	60.4	60.7	60.8	60.9	61.1	61.2	**61.4**	**61.4**	59.89
18	61.5	61.5	61.4	61.5	61.4	61.5	61.5	61.5	61.7	**61.9**	61.7	61.4	61.2	60.8	60.8	60.9	60.7	60.8	60.6	60.7	60.7	60.7	60.6	**60.5**	61.15
19	60.3	60.2	60.1	60.0	60.0	**59.9**	60.0	60.2	60.3	60.5	60.3	60.3	60.3	60.3	60.3	60.5	60.7	60.9	61.0	61.1	61.3	**61.4**	**61.4**	**61.4**	60.53
20	**61.6**	61.8	62.2	62.2	62.3	62.5	62.7	63.3	63.7	64.2	64.3	64.4	64.5	64.6	64.9	65.4	65.5	65.8	66.2	66.5	66.7	66.9	67.1	**67.3**	64.44
21	**67.5**	67.8	68.1	68.3	68.6	69.0	69.2	69.5	69.8	70.4	70.5	70.6	70.7	70.8	70.9	71.3	71.5	72.0	72.5	72.8	73.1	73.2	73.3	**73.4**	70.62
22	73.5	73.5	73.6	73.6	73.5	73.5	73.3	73.6	73.8	**73.9**	73.8	73.7	73.4	73.2	73.1	73.0	72.9	72.8	72.6	72.3	72.0	71.6	71.3	**71.0**	73.02
23	**70.8**	70.3	70.0	69.5	68.8	68.4	67.6	67.3	67.0	66.3	65.5	64.9	64.1	63.3	62.6	62.0	61.7	61.0	60.9	60.4	60.2	60.1	**60.0**	60.2	64.70
24	59.7	59.3	59.2	59.1	59.1	**58.9**	59.0	59.0	59.4	59.6	59.7	59.4	59.4	59.6	59.6	**59.9**	**59.9**	59.7	59.5	59.7	**59.9**	**59.9**	**59.9**	**59.9**	59.51
25	59.8	59.8	59.6	59.5	**59.3**	59.4	59.4	59.6	59.7	59.8	59.9	59.8	59.8	59.8	59.7	59.7	59.8	59.7	59.9	60.1	60.2	60.3	**60.4**	60.3	59.80
26	60.3	60.4	60.4	60.5	**60.2**	**60.2**	60.7	60.8	61.1	61.3	61.6	61.5	61.5	61.4	61.5	61.5	61.7	61.5	61.8	61.7	61.9	62.0	**62.1**	62.0	61.23
27	62.0	61.8	61.7	61.6	**61.5**	**61.5**	61.9	62.2	62.3	62.5	62.9	62.8	62.7	62.7	62.9	63.0	63.1	63.2	63.2	63.3	**63.5**	**63.5**	63.3	63.3	62.60
28	63.5	63.4	**63.3**	**63.3**	63.4	63.4	63.8	63.9	64.2	64.5	64.4	64.5	64.3	64.3	64.4	64.8	64.9	64.9	65.0	65.2	65.3	**65.4**	65.2	65.2	64.35
29	**65.1**	64.9	64.8	64.7	64.2	64.2	64.2	63.9	64.2	64.3	64.3	64.0	63.9	63.7	63.7	63.7	**63.6**	**63.6**	63.8	63.9	64.0	63.9	64.0	63.9	64.10
30	63.8	63.6	63.7	63.8	63.8	63.8	63.9	63.9	64.1	64.2	**64.3**	64.1	63.8	63.4	63.3	63.2	63.0	63.0	63.0	62.8	62.6	62.4	62.3	**62.2**	63.42
31	**61.9**	61.8	61.5	61.0	60.9	60.8	60.7	60.7	60.8	60.7	60.7	60.4	60.1	59.9	59.9	59.9	59.7	59.4	59.2	59.0	58.8	58.9	58.7	**58.3**	60.15
Mittel	58.11	58.05	57.95	57.91	**57.80**	57.83	57.99	58.15	58.34	58.60	58.64	58.58	58.51	58.41	58.47	58.53	58.59	58.63	58.64	58.65	58.70	58.70	58.75	58.69	58.38

(in Millimetern)

Monat	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
Berlin, Landwirtschaftliche Hochschule — 700 mm + — $H_b = 59.8$ m																									
Jan.	59.15	59.18	59.16	59.10	59.02	**58.96**	59.05	59.27	59.47	59.66	59.69	59.45	59.31	59.18	59.26	59.40	59.50	59.61	59.64	59.70	59.75	**59.76**	59.72	59.66	59.40
Febr.	**59.10**	59.06	58.96	58.87	58.86	58.74	58.78	58.92	59.01	59.00	59.06	58.82	58.64	58.37	58.32	**58.27**	58.38	58.57	58.76	58.72	58.73	58.71	58.72	58.74	58.75
März	56.96	56.89	56.80	56.84	56.86	57.01	57.21	57.38	57.52	**57.54**	57.53	57.36	57.18	57.02	56.87	**56.78**	56.84	57.00	57.15	57.22	57.24	57.22	57.14	57.14	57.11
April	49.71	49.50	49.54	49.46	49.44	49.54	49.65	49.74	49.81	**49.90**	49.84	49.74	49.59	49.48	49.34	**49.31**	**49.31**	49.36	49.53	49.76	49.74	49.72	49.72	49.68	49.60
Mai	54.42	54.37	54.27	54.26	54.39	54.53	54.59	54.71	**54.74**	54.68	54.63	54.46	54.33	54.20	54.03	53.91	**53.86**	53.94	54.05	54.26	54.55	54.61	54.62	54.60	54.38
Juni	56.00	55.90	55.81	55.83	55.90	55.96	56.08	56.19	56.22	56.28	56.22	56.01	55.86	55.68	55.62	55.51	**55.42**	55.51	55.67	55.86	56.18	56.34	**56.40**	**56.40**	55.95
Juli	54.76	54.72	54.66	54.71	54.80	54.82	54.88	**54.97**	54.94	54.94	54.79	54.63	54.42	54.31	54.22	54.12	53.87	**53.82**	53.87	54.06	54.19	54.33	54.40	54.40	54.48
Aug.	53.78	53.70	53.51	53.44	53.44	53.49	53.55	53.63	53.66	53.75	53.68	53.50	53.34	53.30	53.32	53.33	53.32	**53.29**	53.44	53.65	53.82	53.95	54.03	**54.10**	53.58
Sept.	59.31	59.33	59.27	59.23	59.22	59.24	59.42	59.49	59.59	**59.60**	59.48	59.28	59.06	58.86	58.69	**58.61**	58.65	58.70	58.86	59.12	59.19	59.29	59.38	59.42	59.18
Okt.	51.55	51.50	51.33	**51.25**	51.27	51.28	51.39	51.66	51.75	51.78	51.75	51.66	51.49	51.46	51.47	51.56	51.66	51.81	**51.90**	51.82	51.82	51.72	51.64	51.55	51.59
Nov.	**55.68**	55.60	55.45	55.32	55.23	55.12	55.14	55.31	55.38	55.44	55.40	55.11	55.00	54.81	54.82	**54.80**	54.87	54.91	54.94	54.91	54.89	54.90	54.88	54.83	55.11
Dez.	55.85	55.87	55.83	55.72	**55.69**	55.72	55.83	56.04	56.30	56.46	56.45	56.25	56.10	56.00	56.05	56.22	56.32	56.40	56.49	56.60	56.70	56.76	**56.83**	56.78	56.22
Jahr	55.52	55.47	55.38	55.34	55.34	55.37	55.46	55.61	55.70	**55.75**	55.71	55.52	55.36	55.22	55.17	**55.15**	55.17	55.24	55.36	55.47	55.57	55.61	55.62	55.61	55.45
Schneekoppe — 600 mm + — $H_b = 1610.5$ m																									
Jan.	25.70	25.66	25.69	25.67	**25.52**	25.55	25.62	25.83	25.85	25.97	25.95	25.79	25.68	25.70	25.77	25.87	26.13	26.25	26.24	26.26	26.31	**26.43**	26.37	26.20	25.92
Febr.	26.18	26.14	26.08	25.95	26.02	25.92	26.12	26.19	26.19	26.20	26.20	26.09	25.92	25.86	**25.84**	25.90	26.01	26.06	**26.22**	26.19	26.21	26.18	26.00	26.00	26.07
März	25.65	25.56	25.35	**25.28**	**25.28**	**25.28**	25.48	25.64	25.69	25.85	25.89	25.97	25.92	25.86	25.92	25.87	25.84	25.97	26.10	**26.13**	26.03	25.96	25.85	25.80	25.76
April	18.10	17.92	17.81	17.64	**17.55**	17.65	17.79	17.94	18.17	18.20	18.31	18.42	18.43	18.41	18.23	18.30	18.31	18.29	18.39	18.56	**18.57**	18.55	18.39	18.28	18.18
Mai	25.37	25.27	25.17	25.09	**25.05**	25.15	25.23	25.40	25.48	25.62	25.68	25.72	25.79	**25.81**	25.78	25.68	25.64	25.58	25.64	25.69	25.75	25.70	25.68	25.61	25.51
Juni	26.99	26.79	26.59	26.52	**26.49**	26.57	26.76	26.91	27.08	27.25	27.36	27.41	27.40	27.35	27.33	27.27	27.22	27.24	27.25	27.29	27.44	**27.48**	27.40	27.36	27.11
Juli	27.52	27.33	27.16	27.18	**27.15**	27.21	27.33	27.43	27.50	27.61	27.66	27.71	27.69	**27.75**	27.73	27.63	27.52	27.45	27.46	27.45	27.60	27.51	27.51	27.51	27.48
Aug.	27.29	27.17	27.08	**26.97**	27.01	27.02	27.12	27.24	27.41	27.59	27.72	27.73	**27.79**	27.70	27.71	27.75	27.64	27.57	27.61	27.71	27.64	27.73	27.63	27.51	27.47
Sept.	30.75	30.73	30.71	30.59	**30.46**	30.48	30.55	30.68	30.88	31.07	31.10	31.19	31.19	31.15	31.02	31.04	31.00	30.98	31.08	31.21	31.21	**31.25**	31.17	31.07	30.94
Okt.	23.46	23.38	23.36	23.29	23.23	**23.22**	23.25	23.38	23.52	23.65	23.66	23.71	23.61	23.49	23.53	23.58	23.68	**23.76**	23.75	23.68	23.63	23.56	23.47	23.38	23.51
Nov.	**23.28**	23.21	23.08	23.02	22.89	22.75	22.76	22.97	22.99	23.02	23.01	22.89	22.81	22.78	22.86	22.79	22.86	22.97	23.06	23.11	22.97	23.00	22.87	**22.66**	22.94
Dez.	21.78	21.80	21.68	21.61	**21.57**	21.62	21.66	21.83	21.98	22.17	22.11	21.98	21.98	21.95	22.14	22.21	22.30	22.32	22.37	22.40	22.47	22.49	**22.52**	22.45	22.06
Jahr	25.17	25.08	24.98	24.90	**24.85**	24.87	24.97	25.12	25.23	25.35	25.39	25.38	25.35	25.32	25.32	25.32	25.35	25.37	25.43	25.47	**25.49**	**25.49**	25.40	25.32	25.25
Wasserleben — 700 mm + — $H_b = 154.6$ m																									
Jan.	50.14	50.13	50.11	50.05	50.01	**50.00**	50.14	50.24	50.44	50.62	**50.74**	50.61	50.42	50.27	50.28	50.40	50.48	50.50	50.56	50.59	50.61	50.60	50.60	50.63	50.37
Febr.	**51.56**	51.51	51.41	51.30	51.14	51.02	51.00	50.94	50.93	51.02	51.10	51.00	50.81	50.76	**50.56**	**50.56**	50.61	50.83	50.94	51.00	51.14	51.10	51.21	51.26	51.03
März	47.78	47.79	47.81	47.77	47.78	47.84	47.99	48.08	48.15	48.25	**48.27**	48.17	48.09	47.89	47.74	47.62	**47.58**	47.73	47.90	47.98	48.05	48.09	48.09	48.07	47.94
April	**42.10**	42.00	41.91	41.83	41.77	41.86	42.02	42.00	42.08	**42.10**	42.05	41.94	41.77	41.68	41.58	41.52	**41.44**	41.48	41.62	41.86	41.97	41.97	42.00	41.99	41.86
Mai	46.27	46.23	46.15	46.05	46.13	46.22	46.37	46.38	46.39	46.39	46.33	46.21	46.10	46.00	45.87	45.77	**45.74**	45.75	45.85	45.99	46.24	46.30	46.40	**46.41**	46.15
Juni	48.00	47.92	47.88	47.85	47.90	47.94	48.09	48.15	48.14	48.11	48.03	47.94	47.76	47.64	47.55	47.49	**47.44**	47.51	47.67	47.87	48.13	48.26	48.38	**48.40**	47.92
Juli	**46.94**	46.88	46.79	46.75	46.77	46.81	46.83	46.87	46.83	46.86	46.80	46.68	46.56	46.46	46.32	46.16	46.13	**46.02**	46.08	46.22	46.48	46.53	46.53	46.57	46.58
Aug.	45.85	45.77	45.63	45.53	**45.44**	45.49	45.66	45.70	45.75	45.75	45.73	45.70	45.72	45.73	45.67	45.68	45.63	45.61	45.69	45.96	46.16	46.19	46.23	**46.24**	45.77
Sept.	50.79	50.69	50.54	50.48	50.41	50.42	50.53	50.54	50.57	50.63	50.47	50.36	50.26	50.19	50.07	**50.05**	50.12	50.27	50.50	50.78	**50.92**	**50.92**	50.84	50.78	50.51
Okt.	42.86	42.77	42.62	42.55	42.55	**42.52**	42.63	42.75	42.85	42.85	42.94	42.92	42.84	42.88	42.89	42.87	42.96	43.04	**43.06**	42.98	43.01	43.04	43.00	42.94	42.85
Nov.	47.55	47.47	47.36	47.23	47.26	47.25	47.34	47.49	47.54	47.58	**47.61**	47.40	47.22	47.05	47.02	47.03	47.05	47.09	47.08	46.94	46.98	46.96	46.88	**46.80**	47.22
Dez.	45.72	45.70	45.67	**45.59**	45.61	45.67	45.79	45.90	46.10	46.32	46.32	46.22	46.12	46.01	46.04	46.21	46.25	46.33	46.39	46.45	**46.55**	**46.55**	**46.55**	46.52	46.11
Jahr	47.13	47.07	46.99	46.92	46.90	46.92	47.03	47.09	47.15	47.21	47.20	47.10	46.97	46.88	46.80	**46.78**	46.79	46.85	46.94	47.05	47.19	47.21	**47.23**	47.22	47.02
Brocken — 600 mm + — $H_b = 1148.1$ m																									
Jan.	61.79	61.76	61.74	61.65	**61.60**	61.64	61.80	61.95	62.15	62.35	**62.50**	62.33	62.15	62.13	62.12	62.15	62.22	62.27	62.33	62.37	62.44	62.31	62.29	62.27	62.10
Febr.	63.64	**63.68**	63.55	63.46	63.33	63.19	63.22	63.25	63.16	63.23	63.34	63.30	63.19	**63.07**	**63.07**	63.12	63.14	63.25	63.30	63.33	63.37	63.39	63.45	63.46	63.31
März	61.11	60.95	60.92	60.89	**60.85**	60.87	60.98	61.09	61.23	61.34	61.43	61.50	61.48	61.40	61.40	61.40	61.41	61.50	61.57	61.56	**61.62**	61.55	61.49	61.37	61.29
April	55.20	55.06	54.96	54.83	**54.78**	54.87	54.92	54.95	54.99	55.13	55.18	55.23	55.24	55.25	55.22	55.21	55.16	55.21	55.39	55.43	55.45	**55.49**	55.31	55.28	55.16
Mai	61.73	61.60	61.56	**61.42**	61.46	61.50	61.58	61.66	61.76	61.88	61.97	61.98	62.01	62.06	62.05	61.98	61.95	61.91	61.94	62.05	**62.14**	62.11	62.06	61.99	61.85
Juni	63.81	63.70	63.53	**63.44**	63.45	63.50	63.61	63.68	63.78	63.94	64.08	64.13	64.14	64.15	64.10	64.03	64.01	64.04	64.13	64.19	64.26	**64.32**	64.30	64.24	63.94
Juli	63.36	63.23	63.15	63.09	**63.04**	**63.04**	63.07	63.18	63.27	63.35	63.42	63.38	**63.46**	63.45	63.43	63.32	63.20	63.12	63.05	63.13	63.25	63.25	63.18	63.10	63.23
Aug.	61.87	61.73	61.64	61.49	**61.46**	61.54	61.59	61.70	61.82	61.98	62.01	62.14	62.37	62.32	62.34	62.35	62.33	62.27	62.34	**62.44**	62.43	62.37	62.36	62.17	62.04
Sept.	66.30	66.21	66.08	65.90	65.86	**65.84**	65.94	65.98	66.11	66.21	66.21	66.26	66.29	66.25	66.18	66.14	66.13	66.27	66.42	66.55	**66.59**	66.58	66.54	66.44	66.22
Okt.	57.96	57.87	57.71	57.66	**57.64**	57.65	57.71	57.81	57.98	58.12	58.18	58.21	58.19	58.21	58.15	58.18	58.24	**58.34**	58.29	58.22	58.19	58.14	58.08	57.96	58.03
Nov.	60.52	60.41	60.30	60.22	60.16	60.15	60.26	60.38	60.44	**60.55**	60.51	60.36	60.21	60.14	60.12	60.07	60.07	60.01	59.96	59.88	59.95	59.89	59.78	**59.69**	60.17
Dez.	58.11	58.05	57.95	57.91	**57.80**	57.83	57.99	58.15	58.34	58.60	58.64	58.58	58.51	58.41	58.47	58.53	58.59	58.63	58.64	58.65	58.70	58.70	**58.75**	58.69	58.38
Jahr	61.28	61.19	61.09	61.00	**60.95**	60.97	61.08	61.15	61.25	61.39	61.45	61.45	61.44	61.40	61.39	61.37	61.37	61.40	61.45	61.48	**61.53**	61.51	61.47	61.39	61.31

1903 Mittlere Windgeschwindigkeit. 1903

(in Metern per Sekunde)

Berlin, Joachimsthalsches Gymnasium

$h_a = 34$ m

Monat	12h–1a	1–2a	2–3a	3–4a	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12h–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	8–9p	9–10p	10–11p	11–12p	Mittel
Januar . .	4.17	4.10	4.10	4.06	**3.95**	4.02	4.01	4.05	4.08	4.14	4.12	4.33	4.42	**4.47**	4.24	4.15	4.10	4.16	4.13	4.06	4.29	4.26	4.34	4.26	4.17
Februar. .	5.24	5.24	5.05	5.11	5.13	5.06	5.12	5.14	5.12	5.29	5.60	5.93	6.03	**6.45**	6.20	5.92	5.29	4.95	**4.81**	**4.81**	4.94	4.85	4.89	5.18	5.31
März . . .	3.51	3.27	3.32	3.32	**3.22**	3.26	3.38	3.52	3.74	4.08	4.34	4.57	*4.92*	*4.81*	*4.64*	*4.56*	*4.33*	*3.72*	*3.30*	*3.36*	*3.45*	*3.34*	*3.42*	*3.42*	*3.78*
April . . .	*4.08*	*4.12*	*4.24*	*4.06*	*4.06*	*4.10*	*4.23*	*4.41*	*4.79*	*4.89*	*5.27*	*5.27*	*5.39*	*5.30*	*5.17*	*5.22*	*5.13*	*4.84*	4.32	4.21	4.01	3.96	**3.94**	3.98	*4.54*
Mai	*2.77*	*2.66*	*2.77*	***2.64***	*2.67*	*2.68*	*2.84*	*3.03*	*3.44*	*3.67*	*3.87*	*3.91*	*3.87*	*4.04*	*4.10*	***4.12***	*3.94*	*3.77*	*3.49*	*3.20*	*2.98*	*2.97*	*2.96*	*2.75*	*3.30*
Juni . . .	2.87	2.95	2.81	**2.66**	2.69	2.83	3.05	3.32	3.58	3.81	3.88	4.00	4.01	**4.09**	**4.09**	3.90	3.89	3.75	3.46	3.28	3.02	2.98	2.83	2.91	3.36
Juli	***2.78***	***2.78***	*2.89*	*2.86*	*2.97*	*2.97*	*3.10*	*3.40*	*3.67*	*3.91*	*4.13*	*4.25*	*4.33*	4.18	4.02	3.96	3.74	*3.70*	*3.34*	*3.21*	*2.50*	*2.86*	*3.16*	*3.10*	*3.43*
August . .	3.66	3.77	3.79	3.95	4.00	3.99	4.21	4.48	4.78	5.05	5.18	5.35	5.72	**5.80**	5.55	5.41	4.98	4.64	4.13	3.73	3.49	**3.46**	3.72	3.69	4.44
September	*3.37*	3.24	3.22	**3.09**	3.22	3.31	3.18	3.27	3.39	3.57	3.82	3.97	**4.02**	3.86	3.85	3.76	3.72	3.36	*3.41*	*3.35*	*3.44*	*3.39*	*3.43*	*3.31*	*3.48*
Oktober .	3.85	3.91	3.76	3.72	3.77	3.76	3.63	3.67	3.86	4.32	4.77	5.03	**5.17**	5.04	4.84	4.48	4.17	3.94	3.90	3.82	3.77	3.68	**3.58**	3.72	4.09
November	3.85	3.69	**3.55**	3.59	3.57	3.59	3.79	3.91	3.94	4.06	4.20	4.32	**4.42**	4.35	4.32	4.28	4.02	3.81	3.72	3.64	3.72	3.90	3.89	3.89	3.92
Dezember	***3.10***	*3.17*	*3.14*	*3.17*	*3.14*	*3.14*	*3.14*	*3.18*	*3.24*	*3.39*	*3.43*	*3.44*	*3.48*	*3.38*	*3.35*	*3.26*	*3.19*	*3.27*	*3.28*	*3.24*	*3.34*	*3.34*	*3.26*	*3.29*	*3.27*
Jahr . . .	*3.60*	*3.58*	*3.55*	*3.52*	*3.53*	*3.56*	*3.64*	*3.78*	*3.97*	*4.18*	*4.38*	*4.53*	*4.65*	*4.65*	*4.53*	*4.42*	*4.21*	*3.99*	*3.77*	*3.66*	*3.61*	*3.58*	*3.62*	*3.62*	*3.92*

Erfurt (Hochheim)

$h_a = 20$ m

Monat	12h–1a	1–2a	2–3a	3–4a	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12h–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	8–9p	9–10p	10–11p	11–12p	Mittel
Januar . .	5.08	5.31	4.89	4.94	5.11	4.94	4.94	5.00	4.64	4.56	**4.42**	4.86	5.36	**5.39**	5.11	5.19	5.03	4.94	5.03	4.86	4.86	5.05	5.25	4.89	4.97
Februar .	5.61	5.47	**5.36**	5.83	5.86	6.22	5.81	6.17	6.53	6.94	7.56	7.70	**8.03**	7.84	7.73	7.53	6.94	6.56	6.33	6.42	6.50	6.78	6.44	6.44	6.61
März . . .	4.69	4.72	4.58	4.44	4.39	4.14	4.11	4.72	4.97	5.36	5.97	6.25	6.22	**6.42**	6.28	5.98	5.72	4.69	4.17	4.08	**4.06**	4.19	4.42	4.42	4.94
April . . .	4.47	4.39	4.50	4.39	4.28	**4.17**	4.58	5.00	5.92	6.72	6.89	**7.17**	6.92	6.89	6.75	6.39	6.25	5.50	4.83	4.56	4.69	4.61	4.72	4.50	5.39
Mai	2.78	2.81	2.81	2.86	2.81	2.72	2.81	2.89	3.39	3.78	4.28	4.58	4.83	5.05	**5.14**	5.05	4.56	4.31	3.67	2.61	**2.27**	2.31	2.75	2.75	3.50
Juni . . .	2.81	2.86	2.86	2.94	2.75	2.97	3.11	3.03	3.19	3.89	4.25	4.47	4.47	**4.78**	4.75	4.61	4.53	4.42	4.06	2.89	2.39	**2.03**	2.42	2.69	3.47
Juli	3.50	3.22	3.19	**2.92**	2.97	3.03	**2.92**	3.17	3.61	3.81	4.19	4.53	4.22	4.36	4.28	4.36	**4.78**	4.31	3.89	4.00	3.25	3.06	3.28	3.58	3.69
August . .	4.14	4.06	4.03	4.17	3.89	4.14	4.33	5.25	5.78	6.03	6.53	6.78	**6.81**	6.78	6.53	6.08	5.75	4.86	3.97	3.67	3.47	**3.31**	3.64	3.89	4.92
September	2.86	2.58	2.53	**2.36**	2.47	2.92	2.69	2.69	2.75	3.11	3.58	4.00	4.11	4.08	**4.25**	4.00	4.06	3.44	3.08	2.97	2.97	2.92	3.11	3.11	3.19
Oktober .	4.33	4.58	4.47	**4.11**	4.14	4.58	4.25	4.47	4.80	5.28	5.53	**6.22**	6.11	5.83	5.69	5.28	4.58	4.14	4.39	4.64	4.56	4.67	4.67	4.47	4.83
November	4.22	4.08	3.92	3.86	3.92	4.11	4.03	4.08	4.22	4.25	4.72	4.80	4.83	**4.89**	4.56	4.25	**3.78**	3.94	4.25	4.17	4.44	4.44	4.50	4.22	4.28
Dezember	2.56	2.50	2.47	2.33	2.36	2.36	2.50	2.69	2.72	2.75	2.92	**3.00**	2.86	2.86	2.67	2.50	**2.31**	2.36	2.47	2.47	2.61	2.42	2.39	2.58	2.58
Jahr . . .	3.92	3.88	3.80	3.76	3.75	3.86	3.84	4.10	4.38	4.71	5.07	5.36	5.40	**5.43**	5.31	5.10	4.86	4.46	4.18	3.94	3.84	**3.65**	3.97	3.96	4.35

Cassel

$h_a = 12$ m

Monat	12h–1a	1–2a	2–3a	3–4a	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12h–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	8–9p	9–10p	10–11p	11–12p	Mittel
Januar . .	1.53	1.60	1.47	1.54	**1.38**	1.40	1.63	1.67	1.72	1.77	1.86	1.95	1.99	1.95	**2.00**	1.87	1.74	1.66	1.71	1.67	1.72	1.76	1.59	1.59	1.70
Februar .	1.99	2.09	2.12	1.92	1.92	**1.88**	2.04	2.07	2.14	2.14	2.30	2.31	**2.47**	2.40	2.32	2.33	2.18	2.13	2.13	2.16	2.15	2.07	2.03	2.02	2.14
März . . .	1.12	1.14	1.16	1.11	1.16	1.18	1.11	1.25	1.40	1.56	1.87	1.95	1.97	**2.03**	2.00	1.92	1.76	1.48	1.15	1.14	1.16	1.19	1.11	**0.99**	1.41
April . . .	1.05	1.22	1.22	1.17	1.21	1.14	1.27	1.37	1.58	1.73	1.88	2.08	2.08	**2.26**	2.16	2.16	2.00	1.87	1.59	1.51	1.35	1.19	1.14	**1.03**	1.55
Mai	0.47	0.41	0.52	0.66	0.55	0.67	0.84	0.94	1.08	1.19	1.28	1.37	1.38	1.41	**1.46**	1.40	1.36	1.13	0.92	0.55	0.42	0.31	**0.27**	0.35	0.87
Juni . . .	0.50	**0.46**	0.56	0.62	0.59	0.72	0.93	1.14	1.19	1.42	**1.58**	1.54	**1.58**	1.53	1.44	1.55	1.48	1.47	1.29	1.13	1.11	0.63	**0.46**	0.52	1.06
Juli	**0.48**	0.53	0.70	0.59	0.74	0.81	1.08	1.22	1.35	1.50	1.55	1.62	**1.65**	1.59	1.55	1.51	1.41	1.32	1.14	1.14	0.86	0.66	0.66	0.63	1.09
August . .	0.84	**0.76**	0.90	0.99	1.03	1.10	1.28	1.46	1.59	1.69	1.77	**1.78**	1.66	1.64	1.61	1.63	1.44	1.35	1.13	1.20	1.12	0.89	0.78	0.89	1.27
September																									
Oktober .																									
November																									
Dezember																									
Jahr . . .																									

Uslar

$h_a = 18$ m

Monat	12h–1a	1–2a	2–3a	3–4a	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12h–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	8–9p	9–10p	10–11p	11–12p	Mittel
Januar . .	1.68	1.70	1.67	1.76	1.69	1.55	1.61	1.37	1.40	1.57	1.89	2.11	2.13	2.11	**2.17**	2.15	1.96	1.44	1.40	**1.30**	1.53	1.82	1.79	1.56	1.72
Februar .	2.67	2.67	2.71	2.67	2.49	2.37	**2.29**	2.40	2.54	2.91	2.90	3.44	3.59	**3.80**	3.74	3.59	3.47	2.92	2.90	2.71	2.46	2.63	2.76	2.76	2.87
März . . .	1.19	1.28	1.10	1.04	0.98	0.88	**0.82**	0.90	1.19	1.65	2.27	2.52	**2.91**	2.90	2.85	2.67	2.41	1.62	1.17	1.09	1.15	1.33	1.23	1.12	1.58
April . . .	1.65	**1.55**	1.57	1.63	1.63	1.81	1.92	2.27	2.47	2.80	2.99	3.15	3.32	3.35	**3.39**	3.03	3.19	2.89	2.40	1.94	1.79	1.65	1.59	1.63	2.31
Mai. . . .	0.29	0.29	0.31	0.34	0.28	0.37	0.42	0.72	0.90	1.38	1.62	1.69	1.82	1.95	1.92	**1.94**	1.86	1.52	0.75	0.50	0.43	0.27	**0.26**	0.32	0.92
Juni . . .	0.49	0.43	0.49	0.50	0.57	0.68	0.75	0.90	1.29	1.58	1.80	1.90	**1.92**	1.91	1.80	1.72	1.53	1.27	1.04	0.69	0.42	0.40	**0.39**	0.40	1.02
Juli	0.46	0.38	0.38	**0.32**	0.40	0.40	0.55	0.76	1.03	1.32	1.61	1.65	1.80	**1.87**	1.85	1.83	1.84	1.40	1.14	0.86	0.72	0.67	0.67	0.58	1.02
August . .	1.06	0.97	1.09	1.14	1.16	1.09	1.27	1.15	1.60	2.00	2.35	2.72	**2.87**	2.81	2.72	2.65	2.32	2.03	1.65	1.13	0.82	0.89	**0.72**	0.85	1.62
September	0.37	0.42	**0.22**	0.28	0.25	0.39	0.45	0.46	0.65	0.92	1.29	1.58	1.76	**1.81**	1.77	1.70	1.38	0.87	0.39	0.37	0.37	0.35	0.35	0.25	0.78
Oktober .	1.23	1.30	1.34	1.40	1.33	1.36	1.39	1.45	1.80	1.93	2.02	**2.66**	2.65	2.62	2.35	2.08	1.53	1.20	**1.16**	1.23	1.34	1.42	1.41	1.41	1.65
November	1.82	1.77	1.86	1.70	1.85	1.90	1.90	**1.59**	1.67	1.76	2.03	2.26	2.39	**2.59**	2.57	2.43	2.32	2.25	2.13	2.18	2.19	2.05	1.92	1.93	2.04
Dezember	0.90	**0.84**	0.94	0.94	0.98	1.03	0.90	0.87	1.08	1.16	1.38	1.42	1.59	**1.65**	1.51	1.31	1.35	1.27	1.28	1.23	1.09	1.07	1.02	0.95	1.14
Jahr . . .	1.15	**1.13**	1.14	1.14	**1.13**	1.15	1.19	1.24	1.47	1.75	2.01	2.26	2.40	**2.45**	2.39	2.26	2.10	1.72	1.45	1.27	1.19	1.21	1.18	1.15	1.56

Ostrowo, 1903

Windrichtung und

$h_a = 23$ m

(in Metern

Datum	12p–1a		1–2a		2–3a		3–4a		4–5a		5–6a		6–7a		7–8a		8–9a		9–10a		10–11a		11–12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.
Januar																								
1	SW	2.7	SW	3.2	SW	3.4	SW	2.9	SW	2.2	SW	3.2	SW	**3.7**	SW	2.6	SW	2.1	SW	2.8	SW	2.9	SW	3.0
2	SW	1.6	SW	1.4	SW	3.1	SW	3.9	SW	2.1	WSW	4.2	WSW	**4.5**	WSW	3.3	W	2.5	W	2.9	W	2.9	W	3.5
3	SE	1.9	SE	2.1	E	1.6	SE	2.1	SE	2.3	SE	2.2	SE	2.7	SE	4.0	SE	3.9	SE	2.9	S	**5.5**	S	4.4
4	SSW	4.2	SW	**5.5**	SW	4.1	SW	4.8	SW	4.1	WSW	4.0	W	4.2	WSW	3.3	SW	2.7	SW	2.0	SW	3.7	WSW	4.6
5	WSW	2.8	WSW	3.4	WSW	2.9	WSW	3.2	SW	2.5	SW	2.5	SW	2.2	SW	1.6	SW	1.4	—	0.5	W	1.4	W	2.6
6	SW	2.1	SW	1.9	S	2.0	S	1.7	S	1.7	S	1.6	SSW	2.3	SSW	2.1	S	3.4	S	2.7	S	1.7	S	3.3
7	SW	3.3	SW	3.7	SW	4.4	SW	2.5	SW	3.1	SW	2.9	SW	2.7	SW	2.6	SW	2.2	SW	3.5	SW	3.7	SW	2.7
8	SW	4.4	SW	3.8	SW	4.5	SW	5.1	SW	3.7	SW	5.2	SW	4.0	SW	4.4	SW	4.7	SW	3.5	WSW	3.9	WSW	5.9
9	SW	2.1	S	1.3	S	1.7	S	1.7	S	2.2	SSE	2.5	SSE	1.4	S	2.2	S	2.7	S	3.5	S	**4.1**	S	3.1
10	S	2.0	S	2.5	S	3.2	S	4.1	S	5.2	S	5.2	S	4.2	S	3.8	SSW	4.2	S	5.4	S	5.5	SSW	5.1
11	S	4.7	S	**5.6**	S	4.7	SSW	4.4	S	5.1	S	**5.6**	SSW	4.6	SSW	4.8	SSW	4.2	S	5.4	S	4.9	SSW	4.1
12	NW	3.8	NW	3.4	NW	2.1	NW	1.3	NW	1.4	NNW	1.7	N	1.9	N	2.5	NW	2.7	WNW	1.7	WNW	2.8	NW	3.2
13	N	**6.6**	NNE	**6.6**	NE	6.4	NE	6.0	NE	6.2	NE	6.0	NE	5.6	NE	5.5	NE	5.8	NE	6.4	NE	6.4	NE	5.2
14	NE	4.0	NE	**5.4**	NE	**5.4**	NE	5.1	NE	4.5	ENE	4.1	NE	3.7	NE	3.4	ENE	2.9	ENE	3.1	NE	2.7	NE	2.8
15	WNW	2.9	WNW	3.1	WNW	**3.3**	NW	3.1	NW	3.2	NW	1.9	NW	2.2	N	2.5	N	1.6	NE	2.1	NE	2.1	NE	2.0
16	—	0.5	E	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	—	0.5	—	0.5	E	1.3	E	3.7
17	E	2.5	E	2.5	E	3.7	E	4.0	ESE	4.1	ESE	4.9	SE	3.1	E	3.1	ESE	3.7	ESE	5.5	ESE	4.1	E	4.7
18	E	1.4	E	2.0	E	1.4	E	1.5	E	1.4	E	1.7	E	2.0	E	2.3	ESE	2.8	SE	1.6	SE	2.2	SE	4.0
19																								
20																								
21	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
22	—	0.5	—	0.5	E	1.1	—	0.5	—	0.5	—	0.5	E	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
23	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.0	—	0.5	—	0.5	—	0.5	—	0.5
24	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	—	0.5	—	0.5	W	1.0	W	1.0	W	1.0	—	0.5	W	1.0
25	SW	1.3	SSW	1.3	S	1.4	S	1.7	S	1.4	S	1.1	S	1.6	S	2.1	SSW	1.9	SW	2.5	SW	2.0	SW	2.5
26	SW	2.2	WSW	2.6	SW	2.7	SW	2.2	SW	2.2	SW	2.1	WSW	2.7	WSW	4.2	WSW	4.2	W	3.9	W	5.1	W	5.2
27	W	4.5	W	4.6	W	4.2	W	4.6	W	5.2	W	4.1	W	**5.3**	W	4.0	W	5.2	W	4.9	W	3.2	W	4.5
28	SW	3.3	SW	2.3	SW	3.1	SW	3.2	SW	3.2	SSW	2.3	S	3.4	S	3.3	S	3.7	SW	3.5	WSW	4.7	W	5.1
29	W	3.4	W	3.8	W	5.1	WSW	4.2	WSW	5.9	WSW	5.5	WSW	8.8	WSW	7.7	W	9.2	W	10.1	W	**10.3**	W	8.8
30	WSW	2.1	WSW	3.1	WSW	5.6	W	6.4	W	6.9	W	6.9	W	5.4	W	7.7	W	8.3	W	10.7	W	9.6	W	9.9
31	W	1.3	W	2.7	W	3.2	W	2.2	W	2.2	W	2.1	WSW	1.7	W	1.7	W	2.3	W	1.3	W	1.6	W	3.4
Mittel		*2.54*		*2.79*		*2.98*		*2.91*		*2.93*		*2.97*		*3.00*		*3.06*		*3.15*		*3.29*		*3.46*		*3.79*
Februar																								
1	SSE	1.6	SSE	1.9	SE	2.0	SE	1.5	S	1.5	S	1.3	SW	1.7	SW	1.1	SW	1.4	S	1.3	S	1.4	WSW	2.3
2	W	2.2	W	2.3	W	2.1	W	3.8	W	4.2	W	4.4	W	5.3	WSW	6.2	W	6.4	W	6.4	W	6.3	W	6.0
3	W	3.3	W	3.1	W	3.3	WSW	2.3																
4															W	1.7	WSW	2.5	SW	2.1	SW	1.9	W	2.1
5	W	4.1	W	3.5	W	3.4	W	3.4	W	3.3	W	4.5	W	4.9	W	4.7	W	5.5	W	4.7	W	5.8	W	4.9
6																								
7	SSW	2.8	SSW	2.2	S	2.2	S	3.2	S	2.5	S	2.5	S	2.1	S	2.7	S	2.8	S	3.4	SW	2.8	SW	3.7
8	SW	1.6	SW	1.9	SW	1.4	SW	1.4	SW	2.0	SW	2.8	SW	3.8	SW	3.4	SW	3.8	SW	3.7	SW	4.4	SW	5.1
9	W	12.2	W	12.3	W	**12.4**	W	**12.4**	W	11.0	W	11.4	W	9.9	NW	6.5	NW	3.9	NW	4.5	W	4.0	W	4.1
10	W	4.7	W	5.1	W	4.4	W	3.2	W	5.2	W	4.9	W	4.4	W	4.6	W	**5.6**	W	5.1	W	4.6	W	3.5
11	WSW	2.1											WSW	4.9	WSW	5.4	WSW	5.9	W	7.3	W	6.4	W	8.1
12	W	6.5	W	8.1	W	6.8	W	6.9	W	7.1	W	6.8	W	7.5	W	8.4	W	7.3	W	7.4	W	8.6	W	10.0
13	W	11.4	WNW	11.0	W	10.1	W	10.6	W	**12.0**	W	11.5	W	9.2	WNW	10.0	WNW	9.9	W	9.2	WNW	8.8	WNW	8.6
14	W	6.4	W	6.7	W	**7.9**	W	6.7	W	5.8	W	6.4	W	5.1	W	3.7	W	3.9	W	4.5	W	6.3	WSW	4.8
15	W	7.0	W	6.5	WNW	**8.7**	WNW	7.9	NW	6.2	WNW	6.4	N	4.5	N	5.4	N	3.9	NW	3.1	NW	4.7	W	4.8
16	NW	5.4	WNW	4.0	W	4.9	W	5.4	W	6.6	W	5.9	W	**8.1**	WNW	7.5	W	7.6	WNW	7.1	NW	6.5	NW	4.9
17	W	4.0	W	3.7	W	3.7	W	3.5	W	2.3	W	2.8	W	2.5	W	1.6	W	3.8	W	5.8	W	6.8	W	7.7
18	W	**6.5**	W	5.4	W	5.8	WNW	3.8	WNW	3.8	WNW	3.3	W	3.3	W	5.1	W	6.2	W	5.2	WNW	6.3	W	5.3
19	SW	1.1	SW	1.1	SW	1.0	—	0.5	—	0.5	SW	1.0	SW	1.0	SW	1.4	SW	1.1	—	0.5	SW	1.7	SW	2.8
20	WSW	2.3	WSW	2.2	WSW	3.8	WSW	4.7	WSW	4.5	SW	3.5	SW	3.5	WSW	4.8	WSW	6.0	WSW	5.5	WSW	6.6	WSW	5.5
21	W	6.2	W	5.5	WSW	4.2	WSW	4.1	WSW	4.7	SW	3.4	SSW	2.7	S	4.4	S	5.2	SSW	4.8	SW	4.4	SW	5.1
22	SW	4.2	WSW	6.9	W	10.0	W	12.7	WNW	13.0	WNW	**13.2**	WNW	11.7	W	8.7	W	9.4	W	9.9	W	10.8	W	9.8
23	S	1.9	S	2.6	S	4.2	SSW	2.8	SW	2.3	WSW	3.3	SW	2.7	SW	4.0	SW	4.9	SW	5.9	SW	5.9	WSW	5.4
24	W	4.2	W	3.2	W	5.2	W	3.4	W	3.8	W	3.2	W	6.3	W	8.3	W	7.4	W	9.4	W	10.2	W	10.3
25	SSW	1.1	S	1.4	S	1.4	S	1.7	S	2.9	S	2.6	S	3.2	S	3.7	S	2.8	S	3.5	S	**6.0**	S	4.6
26	S	1.3	S	1.3	S	1.1	S	1.5	S	2.3	S	2.6	S	2.6	S	2.2	SE	1.5	SSE	1.5	S	1.7	S	2.8
27	W	4.6	W	5.6	W	4.9	W	3.7	W	2.3	SW	1.5	SW	1.5	SW	1.3	WSW	1.6	WSW	2.8	SW	3.7	SW	3.8
28	SSW	1.7	SSW	2.2	S	3.3	S	4.6	S	6.3	S	5.5	S	4.1	SSW	3.9	SW	2.6	SW	2.7	SW	4.0	SW	5.2
Mittel		*4.39*		*4.48*		*4.85*		*4.88*		*4.90*		*4.79*		*4.64*		*4.73*		*4.74*		*4.92*		*5.50*		*5.48*

Windgeschwindigkeit.

per Sekunde)

Ostrowo, 1903

$h_a = 23$ m

12a-1p		1-2p		2-3p		3-4p		4-5p		5-6p		6-7p		7-8p		8-9p		9-10p		10-11p		11-12p		Tages-mittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
Januar																								
SW	3.2	SW	2.8	SSW	**3.7**	SW	3.1	SSW	2.0	SSW	2.2	S	2.0	S	2.3	SSW	2.1	S	2.0	S	2.2	SSW	1.6	2.66
W	3.3	W	2.3	W	2.1	SW	2.2	S	1.6	S	1.7	S	2.0	S	3.1	S	2.2	S	2.0	SSE	1.7	SSE	1.7	2.58
S	5.1	S	3.9	S	3.7	S	4.7	S	3.4	S	3.3	S	4.6	S	4.7	S	4.6	S	2.1	S	5.2	S	5.6	3.60
SW	2.2	SW	2.3	SSW	3.3	SSW	4.0	SSW	2.9	SSW	2.9	WSW	1.9	WSW	3.2	SW	3.1	W	2.7	WSW	2.9	WSW	2.6	3.38
W	1.5	W	1.9	W	2.1	W	3.2	W	2.0	W	2.6	W	3.1	W	3.4	W	**3.7**	SW	1.9	WSW	2.8	SW	2.3	2.40
SSW	4.1	SW	3.2	SW	2.3	SW	2.7	SW	**4.5**	SW	4.2	SW	4.1	SW	**4.5**	SSW	4.0	SW	4.2	SW	3.9	SSW	3.1	2.97
SW	2.3	S	2.9	S	3.1	S	2.9	S	3.5	SSW	3.2	S	3.9	S	**4.6**	S	4.5	SW	**4.6**	SSW	3.7	SSW	3.5	3.33
WSW	**6.8**	WSW	6.6	SW	6.4	SW	3.3	SW	3.5	SW	3.9	WSW	4.0	W	2.0	W	3.8	WSW	3.8	W	3.1	SW	1.6	4.25
SSW	3.3	SSW	3.3	S	3.8	S	3.7	S	**4.1**	S	3.8	S	3.2	S	3.3	S	2.9	S	3.3	S	2.9	S	2.5	2.86
SSW	5.1	S	4.9	S	4.7	S	3.7	S	4.9	S	5.5	S	**6.0**	SSW	5.1	SSW	4.6	S	4.1	S	3.9	S	4.7	4.48
SSW	4.6	SW	3.8	S	3.3	S	5.4	S	5.2	SSW	3.5	SW	2.6	SSW	2.9	SW	2.2	W	2.2	NW	5.5	NW	4.4	4.32
NW	2.2	NW	2.1	N	1.7	N	2.1	NNE	1.6	NE	2.2	NE	4.8	NNE	5.9	NNE	5.8	NNE	6.6	NNE	**6.8**	NNE	6.6	3.20
NE	5.3	NE	4.5	NE	4.1	NE	5.3	NE	4.5	NE	4.7	NE	4.6	NE	4.2	NE	3.7	NE	2.7	NE	4.2	NE	4.2	5.20
NE	3.5	NE	3.1	NNE	2.7	NNE	2.2	NE	2.2	N	2.1	W	1.0	W	1.4	W	1.4	W	1.7	W	1.4	W	1.7	2.98
ENE	2.0	ENE	2.7	NE	2.9	NE	2.0	NE	1.9	NE	1.5	NE	1.3	NE	1.0	—	0.5	—	0.5	—	0.5	—	0.5	1.97
E	3.5	E	3.3	E	3.2	ESE	2.2	ESE	2.3	ESE	3.2	ESE	3.4	ESE	**4.7**	ESE	3.8	E	4.0	E	2.7	E	1.9	2.05
E	5.1	E	**5.6**	E	5.4	E	4.0	E	3.5	E	2.9	E	2.8	E	2.3	E	2.8	E	2.6	E	2.2	E	1.6	3.61
E	3.9	E	3.5	E	**4.4**	E	3.9	E	4.1	E	4.2	E	4.2	E	2.3	ESE	1.6	ESE	1.6	E	1.3	E	1.1	2.52
—	0.5	—	0.5	E	**1.3**	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	—	0.5	0.55
—	0.5	E	1.1	SE	**1.5**	SE	1.4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.65
S	1.0	S	2.1	S	2.0	S	**2.5**	S	1.3	SSW	2.2	SW	1.1	SW	1.1	—	0.5	—	0.5	—	0.5	—	0.5	0.91
—	0.5	W	2.1	W	**4.0**	W	3.1	WSW	1.9	SW	2.2	WSW	2.6	WSW	2.5	WSW	1.3	SW	2.3	SW	2.3	SW	1.6	1.45
SW	2.5	SW	2.0	SW	2.0	SW	2.6	SW	2.0	SW	1.9	SW	2.2	SW	1.7	SW	**2.8**	SW	2.1	SW	2.5	SW	2.2	1.97
W	**6.6**	W	6.0	W	**6.6**	W	5.3	W	5.4	W	3.8	W	5.4	W	4.1	W	4.5	WSW	5.9	WSW	4.7	WSW	5.4	4.29
W	4.5	W	2.9	W	4.6	WSW	4.1	SW	4.4	SW	3.9	SW	3.9	SW	2.9	WSW	4.0	WSW	5.1	SW	4.6	WSW	5.1	4.35
W	7.0	W	5.6	W	6.9	WSW	4.6	W	5.8	W	5.8	W	6.7	W	**7.9**	W	6.8	W	6.5	W	5.3	W	5.8	4.82
W	6.8	W	7.8	W	7.7	W	6.5	W	4.8	W	5.5	W	6.4	W	5.1	W	4.5	W	3.4	W	4.1	W	2.8	6.13
W	**10.9**	W	10.3	W	9.7	W	6.3	W	5.9	W	3.9	W	4.7	W	4.6	W	3.4	W	4.1	W	2.8	W	2.2	6.31
W	**3.7**	W	1.6	WSW	1.7	WSW	1.4	W	1.3	W	1.6	W	1.1	W	1.3	W	1.4	WSW	1.5	SW	1.9	W	1.7	1.91
	3.84		*3.61*		*3.82*		*3.41*		*3.16*		*3.08*		*3.26*		*3.21*		*3.02*		*2.93*		*2.97*		*2.73*	*3.16*
Februar																								
W	**3.5**	W	2.7	NW	2.2	NW	2.5	W	3.1	W	1.5	W	1.4	W	2.6	W	2.7	W	3.4	W	3.2	W	2.8	2.11
W	5.3	W	6.7	W	5.3	W	**6.9**	W	6.2	W	6.4	W	5.2	W	4.6	W	5.6	W	4.9	W	3.1	W	2.8	4.94
W	3.1	W	3.7	W	3.7	W	2.6	W	3.7	W	3.7	WNW	3.7	W	3.9	W	4.1	W	3.8	W	3.3	W	3.9	
W	5.4	W	5.2	W	5.8	W	5.6	W	5.2	W	5.1	W	4.9	W	5.3	W	4.9	W	4.4	WSW	3.7			
						S	2.2	S	2.3	S	2.1	S	2.3	S	2.7	S	2.7	S	4.0	S	2.8	S	3.2	
SW	**4.8**	WSW	3.4	SW	3.4	SW	3.3	SW	3.7	SW	3.4	SW	4.4	WSW	4.0	SW	3.5	SW	2.7	SW	2.2	SW	1.6	3.05
SW	5.2	WSW	5.2	WSW	7.8	W	8.4	W	8.4	W	8.8	WSW	9.4	W	9.3	W	8.7	WSW	8.6	W	8.9	W	**10.6**	5.61
W	4.1	W	3.3	W	2.7	W	1.7	W	3.1	W	3.5	W	3.5	NW	2.2	NW	2.6	NW	4.7	WNW	3.4	WNW	2.8	5.92
W	4.2	W	4.7	W	3.7	W	3.8	WSW	2.9	SW	3.2	SW	1.3	SW	1.6	SW	3.5	WSW	2.7	WSW	2.6	SW	3.7	3.97
W	9.0	W	9.7	W	8.9	W	8.1	W	6.9	W	7.9	W	8.8	W	8.3	W	6.7	W	7.6	W	8.4	W	6.6	
W	9.0	W	9.7	W	10.1	W	9.3	W	9.7	W	9.5	W	**10.6**	NW	9.5	WNW	9.6	WNW	8.2	W	9.3	W	8.7	8.52
WNW	9.6	WNW	9.5	WNW	9.8	WNW	10.5	WNW	8.7	W	6.5	WNW	5.9	WNW	5.9	WNW	5.2	W	6.7	W	6.0	W	6.5	8.88
WSW	7.7	WSW	5.6	WSW	6.4	WSW	6.2	W	3.5	WSW	2.1	W	1.1	—	0.5	W	1.4	W	1.6	W	1.6	W	4.9	4.62
W	4.4	WNW	5.1	W	4.8	W	3.1	W	2.8	W	2.8	W	3.1	W	**5.1**	W	4.1	W	5.1	W	5.8	WNW	4.8	5.00
NNW	5.8	NNW	5.4	NNW	2.9	NW	4.2	NW	1.7	NW	1.5	NW	2.3	NW	1.5	NW	2.8	NW	4.5	NW	3.3	WNW	3.2	4.71
W	7.9	W	**8.4**	W	6.0	W	6.5	W	5.8	W	6.8	W	4.9	W	7.6	W	7.9	W	6.4	W	6.6	W	6.9	5.41
W	4.9	WNW	2.5	W	1.1	—	0.5	—	0.5	W	1.0	W	1.3	W	1.0	W	2.2	W	2.7	WSW	2.7	SW	1.7	3.42
WSW	4.5	WSW	4.9	WSW	4.7	WSW	**5.4**	WSW	4.2	WSW	4.5	WSW	2.8	SW	2.3	SW	2.7	WSW	2.3	WSW	1.1	WSW	2.6	2.32
WSW	7.3	WSW	8.5	W	8.5	W	9.0	W	**10.0**	W	7.4	W	6.5	W	7.4	W	4.7	W	6.5	W	6.2	W	5.9	5.87
WSW	6.6	W	6.2	W	6.6	W	5.5	W	**6.9**	WSW	6.0	WSW	4.2	SW	3.7	SSW	4.1	S	3.8	S	4.6	SW	3.7	4.86
W	9.8	W	9.6	W	9.2	W	7.8	W	7.4	W	5.5	W	3.5	W	4.4	WSW	3.3	SSW	1.3	S	1.1	S	1.4	7.69
WSW	7.4	WSW	6.7	WSW	**7.8**	WSW	6.9	SW	4.1	SW	4.7	SW	3.9	SW	3.3	WSW	3.8	W	3.4	W	3.5	W	3.9	4.39
W	**11.2**	W	10.7	W	10.1	W	10.2	W	8.3	W	6.5	W	4.6	W	4.8	W	2.7	W	1.7	WSW	1.6	SSW	1.7	6.21
S	4.7	S	5.3	S	3.8	S	5.1	S	3.8	S	4.1	S	3.4	S	2.7	S	1.5	—	0.5	S	1.1	—	0.5	2.98
S	3.5	S	**3.9**	S	3.4	S	3.7	S	3.1	S	3.4	S	3.3	SSW	2.2	SW	1.7	SW	2.3	SW	1.6	WSW	2.7	2.38
SW	5.6	SSW	6.3	S	**6.9**	S	6.2	S	4.8	S	2.5	S	2.6	SSW	1.7	S	2.0	SW	2.3	SW	1.5	SSW	1.3	3.38
SW	**6.9**	SW	5.6	W	4.6	SW	4.2	SW	3.3	SSW	2.0	SSW	2.0	SSW	2.7	SW	2.0	SW	1.3	SW	1.5	S	1.6	3.49
	6.26		*6.08*		*5.73*		*5.69*		*5.04*		*4.50*		*3.97*		*3.94*		*3.84*		*3.81*		*3.59*		*3.75*	*4.74*

Ostrowo, 1903

Windrichtung und

$h_a = 23$ m

(in Metern

Datum	12p–1a		1–2a		2–3a		3–4a		4–5a		5–6a		6–7a		7–8a		8–9a		9–10a		10–11a		11–12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.
März																								
1	S	1.4	SSW	2.8	W	1.3	W	1.0	W	0.9	W	1.0	WSW	1.0	W	1.0	SW	1.1	WSW	1.6	WSW	2.1	W	5.3
2	S	1.9	S	2.1	S	1.6	SE	1.3	SE	1.1	SE	1.0	—	0.5	—	0.5	SE	3.9	SE	3.1	S	3.4	S	4.4
3		4.2		5.4		4.7		5.2		4.2		6.5		6.6		7.3		4.4		6.7		8.6		8.3
4		2.5		2.8		3.1		2.3		2.1		2.3	SSW	1.4	SW	1.5	WSW	2.1	W	3.9	W	6.0	W	**8.1**
5	SSW	1.6	SW	2.5	S	3.2	SSW	3.1	S	2.9	S	2.3	S	3.1	S	4.4	SSW	3.4	S	2.8	S	4.0	S	**5.3**
6	S	3.2	S	3.7	S	3.1	S	3.8	S	2.2	S	2.9	S	3.4	S	3.4	S	2.8	S	3.1	S	4.5	SW	3.9
7	W	1.7	W	2.6	WNW	2.5	W	1.0	—	0.5	W	2.2	WNW	2.3	WNW	1.6	WNW	2.6	WNW	3.2	WNW	**3.8**	W	3.4
8	E	2.2	E	1.9	—	0.5	E	1.1	E	1.4	NE	1.7	NE	1.3	—	0.5	NE	1.4	NE	3.2	ENE	4.1	E	3.9
9	NE	2.6	NE	4.2	NE	3.9	NE	2.5	NE	3.1	NE	4.1	NE	3.8	NE	2.7	ENE	2.1	—	0.5	ENE	1.9	ENE	6.3
10	E	2.6	E	4.6	E	3.9	E	3.1	E	3.5	E	3.7	E	3.7	E	2.5	E	3.4	E	4.6	E	4.6	E	**4.9**
11	E	3.9	E	2.2	E	2.9	E	3.2	E	3.5	E	2.5	E	2.2	E	3.5	E	3.4	ESE	3.5	SE	3.8	SE	**4.9**
12	ESE	2.9	E	1.7	ESE	1.9	ENE	2.3	E	2.3	E	3.1	E	2.8	E	2.9	E	2.8	E	3.1	E	3.2	E	3.1
13	E	1.9	E	2.1	E	2.0	E	2.1	E	2.7	ENE	1.7	E	2.0	E	2.0	E	**3.1**	E	2.6	E	2.5	E	2.6
14	SE	1.0	—	0.5	SE	1.3	ESE	2.8	ESE	1.9	E	1.4	ESE	2.2	SE	1.0	—	0.5	SE	1.0	SE	4.4	SE	4.0
15	ENE	2.6	E	3.3	ENE	2.5	E	2.1	ESE	1.3	—	0.5	E	1.1	—	0.5	E	1.1	E	1.9	ESE	3.4	ESE	2.8
16	ESE	3.9	ESE	4.7	SE	4.0	SE	6.5	SE	4.1	SE	6.6	SE	5.1	SE	**7.5**	ESE	4.6	ESE	5.2	SE	3.3	ESE	4.7
17	ESE	2.6	E	2.2	ESE	1.6	ESE	**2.8**	E	1.9	E	1.9	ESE	2.0	SE	1.6	SE	1.9	SSE	2.1	W	1.1	W	1.0
18	W	1.7	W	1.9	W	2.1	W	1.7	W	1.9	W	2.1	W	1.9	W	1.0	SW	1.5	S	1.3	S	1.0	SSE	2.0
19	SW	3.8	W	3.4	WNW	**7.9**	WNW	7.6	W	7.7	WNW	5.8	WNW	6.5	WNW	7.5	W	7.1	WNW	6.6	W	5.9	W	4.8
20	—	0.5	—	0.5	SW	1.0	—	0.5	—	0.5	—	0.5	SW	1.3	SW	1.9	WSW	1.5	WSW	1.6	W	5.2	W	4.6
21	SW	1.9	SW	1.7	SW	1.9	SW	1.7	SW	2.0	SW	2.0	SW	1.9	WSW	3.1	WSW	3.5	W	3.1	W	3.1	W	4.4
22	S	1.3	S	1.0	S	1.1	S	1.4	S	1.5	SW	1.7	SW	1.5	SW	2.0	WSW	2.1	W	3.3	WSW	3.7	W	4.6
23	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.4	SW	2.5	SW	4.4	WSW	4.8
24	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.3	SW	4.1	SW	5.2
25	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.3	SE	1.4	SE	1.5
26	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SE	1.0	SSE	4.1	SSE	8.1	S	7.7
27	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.5	S	4.5	SSW	4.4	S	5.3	SW	4.4
28	S	2.3	S	2.3	SW	2.3	W	1.0	—	0.5	W	1.0	W	1.4	W	2.3	W	2.7	W	3.3	W	3.1	W	**6.2**
29	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	2.9	W	6.3	W	6.6	W	**7.8**
30	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.3	S	1.9	SW	2.5
31	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	**4.5**	W	3.9	W	2.3
Mittel		1.88		2.07		2.07		2.07		**1.86**		2.02		2.03		2.17		2.41		3.13		3.95		4.51
April																								
1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	W	1.1	W	1.1	—	0.5	—	0.5	W	1.0	—	0.5
2	W	1.0	—	0.5	—	0.5	—	0.5	W	1.1	—	0.5	W	1.3	W	1.6	W	2.3	NW	2.6	NW	1.0	WNW	1.6
3	NW	1.9	NW	3.4	NW	4.0	NW	4.1	NW	3.9	NW	5.2	NW	4.4	NW	4.6	NW	3.8	NW	2.2	NNW	3.5	NNW	**5.4**
4	WNW	3.4	W	1.9	SW	1.5	SW	1.3	SW	1.0	S	1.6	S	2.6	S	3.8	SSW	4.5	SW	4.2	WSW	5.9	WSW	5.4
5	SW	4.7	SW	5.5	SW	5.1	SW	5.3	SW	4.9	SW	4.9	WSW	5.4	WSW	5.8	W	5.8	NW	**6.2**	WNW	4.6	WNW	5.5
6	W	3.8	W	4.0	W	3.4	W	3.1	W	4.1	W	4.1	W	4.7	W	6.5	W	5.1	W	5.9	W	6.6	W	5.6
7	S	1.0	S	2.7	S	4.2	S	4.9	S	5.8	S	5.4	S	6.4	S	5.5	S	**6.9**	SSW	5.3	SSW	6.4	SW	5.2
8	WSW	1.3	W	2.0	W	2.1	WSW	2.6	W	2.6	W	2.2	W	2.5	WSW	**3.9**	W	2.5	W	2.7	SW	1.9	SW	1.5
9	—	0.5	W	1.0	—	0.5	WNW	1.4	NW	1.5	NW	1.9	N	2.2	NE	2.1	E	1.7	NE	1.6	NNW	1.4	NW	1.3
10	NNE	5.4	NNE	5.9	NE	5.9	NE	5.9	NNE	**6.8**	NNE	4.6	NE	2.7	NE	6.0	NE	5.5	NE	5.2	NE	5.3	NE	3.5
11	N	3.3	N	3.7	N	4.2	N	3.5	NNE	2.5	—	0.5	—	0.5	—	0.5	N	2.1	N	**4.6**	N	3.8	N	4.1
12	N	2.2	NNW	2.3	NW	2.1	NW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
13	NW	5.4	WNW	3.1	W	4.6	W	5.2	WNW	4.9	W	4.7	WNW	4.4	W	7.0	W	5.3	W	7.4	WNW	5.1	WNW	7.3
14	SSW	2.2	SW	3.1	SW	1.3	SW	3.3	SW	3.2	SSW	3.1	S	4.2	SSW	4.2	SW	1.9	WSW	5.1	WSW	3.5	SW	3.1
15	W	5.2	WSW	5.6	SW	2.5	SW	2.1	W	2.2	WSW	5.3	WSW	3.7	W	5.8	W	5.4	WSW	3.7	WSW	3.1	WSW	2.5
16	SW	2.0	SSW	1.7	SW	2.7	SW	2.5	SW	1.5	SW	1.9	WNW	1.3	NW	1.4	—	0.5	—	0.5	—	0.5	—	0.5
17	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	WNW	1.3	—	0.5	NW	1.0	NW	**1.5**	—	0.5	—	0.5
18	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.0	N	1.9	N	2.1	NNW	6.5	NNW	5.5	NNW	7.4	NW	7.8	NW	6.5
19	N	3.8	N	5.9	N	4.6		4.5		2.0		1.3		0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
20				8.2		9.8		9.9		9.6												10.5		8.6
21	S	6.5	S	6.8	S	4.8	S	**8.2**	S	7.3	S	5.3	S	8.1	S	7.5	SSW	5.8	WSW	6.3	WSW	5.9	WSW	6.4
22	E	2.9	E	3.1	E	1.9	ESE	2.0	SSE	1.6	S	1.5	S	1.3	S	1.4	S	4.1	S	4.7	S	4.4	S	**5.2**
23	SE	1.0	SE	1.6	SE	1.0	SE	1.3	—	0.5	—	0.5	SE	2.0	SSE	4.0	SE	7.0	SE	6.6	SE	6.6	SE	7.7
24	SE	**7.1**	SE	3.5	SE	3.5	SE	1.4	SE	3.5	SE	2.5	SE	2.5	SE	3.8	SSE	4.2	S	5.1	S	4.2	WSW	3.4
25	—	0.5	—	0.5	NW	1.3	NW	1.1	NW	1.0	—	0.5	NW	1.0	NW	1.1	NW	2.1	NW	2.2	WNW	2.1	WNW	3.3
26	—	0.5	—	0.5	W	1.3	W	1.0	W	1.3	W	1.0	W	**3.2**	NW	1.7	NW	1.1	NE	1.0	—	0.5	—	0.5
27	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	2.0	E	2.2	ESE	2.0	SE	1.4	E	1.7	E	1.1	E	2.9
28	NE	1.4	NE	1.6	E	1.1	—	0.5	E	1.1	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	E	1.6	ENE	1.6
29	NW	2.0	NW	2.1	WNW	2.2	—	0.5	W	1.0	W	1.0	W	1.1	—	0.5	—	0.5	W	1.5	NW	**2.3**	N	1.4
30	NE	1.4	NE	1.1	—	0.5	NE	1.0	—	0.5	—	0.5	—	0.5	—	0.5	NE	1.9	NE	1.4	W	1.4	W	1.1
Mittel		*2.54*		*2.56*		*2.38*		*2.43*		*2.47*		*2.41*		*2.73*		*3.34*		*3.31*		*3.65*		*3.43*		*3.48*

Windgeschwindigkeit.

per Sekunde)

Ostrowo, 1903

$h_a = 23$ m

März

12h–1h		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h		Tages-mittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
W	5.3	W	2.1	WNW	4.0	W	**5.8**	W	4.7	W	3.3	W	3.1	W	2.6	W	2.9	SW	2.5	SW	1.6	SSW	1.9	2.51
S	**5.3**	S	4.8		**5.3**		4.7		4.2	SSW	4.0		3.5		5.2		4.0		3.1		4.5		4.7	3.25
	8.7		**8.9**		7.7		6.6		4.8		4.7		4.0		3.1		2.7		2.2		2.8		3.3	5.48
WNW	6.3	W	6.6	WNW	5.6	W	5.3	W	4.2	W	5.5	W	2.1	W	2.2	W	2.9	WSW	2.7	SW	2.3	SW	2.1	3.58
SSW	4.6	SSW	4.8	WSW	3.5	S	4.2	S	3.8	S	3.1	SSW	2.6	S	2.9	SSW	2.1	S	1.9	S	1.9	S	2.3	3.18
SW	3.4	SW	3.8	SW	4.0	SSW	3.1	S	3.1	SW	3.9	NW	4.1	NW	4.4	NW	**5.6**	NW	5.2	NW	4.0	WNW	2.3	3.62
W	2.8	WNW	3.2	NW	2.1	NW	1.3	NW	1.1	NW	1.3	NW	1.1	NW	1.1	—	0.5	—	0.5	ENE	1.1	E	1.0	1.85
ENE	**4.6**	E	3.8	ENE	3.1	E	4.0	ENE	3.9	NE	1.3	—	0.5	NE	1.4	NE	1.9	NE	3.2	NE	4.0	NE	3.3	2.42
E	4.2	E	**6.6**	ENE	3.7	E	4.5	E	3.3	E	2.1	E	2.5	E	4.2	E	4.5	E	3.8	E	4.6	ESE	4.0	3.57
E	4.0	E	3.7	E	**4.9**	E	3.3	E	2.6	E	**4.9**	E	4.1	E	3.4	E	4.2	E	3.9	E	3.4	E	4.4	3.83
SE	3.4	SE	2.7	SE	4.5	SE	4.1	ESE	2.5	E	2.2	E	3.5	E	3.8	E	2.6	E	1.9	E	2.6	E	2.6	3.16
E	2.9	E	**4.0**	E	3.5	E	3.1	E	2.6	E	3.1	E	2.7	E	3.1	E	1.6	E	1.0	E	1.3	E	2.0	2.62
E	*2.5*	E	*2.5*	E	*2.5*	ESE	2.2	SE	1.7	SE	2.7	SE	2.5	SE	1.7	E	2.2	E	2.8	ESE	2.3	SE	1.0	2.25
SE	**5.3**	ESE	4.9	E	3.9	E	3.8	E	2.5	E	2.2	E	2.1	ESE	3.4	ESE	3.3	E	4.1	E	1.7	NE	2.0	2.55
SE	3.3	ESE	2.2	E	2.1	E	2.3	E	3.1	E	**3.9**	E	2.9	E	3.5	E	2.2	ESE	2.3	E	2.5	E	2.3	2.32
ESE	5.3	ESE	4.2	ESE	6.3	ESE	4.4	ESE	5.8	E	3.5	E	3.5	E	3.1	E	3.1	E	2.1	ESE	2.0	E	2.6	4.42
W	1.5	WNW	1.7	WNW	2.2	NW	2.1	NW	2.7	NW	2.6	NW	2.0	WNW	2.3	W	2.6	W	2.7	W	2.3	W	2.3	2.07
S	1.9	S	1.6	S	1.9	S	2.7	SE	3.9	SE	3.3	SE	3.7	SE	4.5	SE	**5.5**	SE	4.5	SSE	5.3	SSW	4.6	2.65
WNW	6.4	WNW	6.7	WNW	6.3	WNW	4.7	W	4.5	WSW	2.7	SW	2.5	SW	2.2	SW	1.5	SW	1.6	—	0.5	—	0.5	4.78
WSW	**5.4**	WSW	4.5	WSW	4.9	W	4.0	W	3.5	WSW	3.4	WSW	3.3	SW	2.0	SW	1.6	SW	1.5	SW	2.1	SW	1.9	2.40
W	4.6	W	4.5	W	5.5	W	**5.9**	W	5.6	SW	2.5	S	1.5	SSW	2.3	SW	2.1	SSW	2.2	S	1.7	SW	1.4	2.92
W	**5.9**	WSW	5.8	WSW	**5.9**	WSW	5.6	WSW	4.8	SW	4.1	SW	3.1	SW	2.5	SW	1.6	SW	1.3	SW	1.3	—	0.5	2.82
SW	5.4	WSW	**5.5**	WSW	5.2	SW	4.7	SW	2.7	SSW	3.1	S	2.8	S	1.5	S	1.0	—	0.5	—	0.5	—	0.5	2.10
SW	4.9	SW	6.7	WSW	8.1	WSW	**8.6**	W	7.5	W	6.9	NW	7.6	NW	4.4	WSW	1.1	SW	1.1	—	0.5	—	0.5	3.05
SSE	3.1	S	1.7	S	**3.4**	S	2.3	S	**3.4**	SSE	2.9	SE	1.6	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.23
S	9.5	S	**9.6**	S	9.3	S	7.9	S	7.1	S	4.4	SE	3.8	SSE	3.3	E	3.3	S	1.0	S	1.4	S	1.3	3.62
S	4.1	S	**5.6**	S	5.4	S	4.4	S	4.6	S	4.5	S	**5.6**	S	4.2	SSE	3.8	S	1.3	S	1.9	S	2.5	2.98
W	4.5	W	4.6	WSW	4.5	WSW	3.9	W	2.8	SW	1.9	—	0.5	SW	1.1	—	0.5	—	0.5	—	0.5	—	0.5	2.26
W	6.9	W	5.4	W	6.8	W	6.5	W	3.5	WSW	2.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.59
SSW	**2.9**	SW	1.0	SW	2.2	SW	2.8	SW	2.3	SSW	2.5	S	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.15
W	3.9	W	3.9	WNW	3.3	W	3.2	W	**2.7**	W	1.9	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.55
	4.61		4.44		4.57		4.26		3.73		3.25		2.74		2.63		2.35		2.05		2.02		1.95	2.86

April

NW	**1.3**	W	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.61
W	1.4	W	2.6	W	4.1	W	3.3	WNW	4.9	W	**5.2**	W	2.7	W	1.6	WNW	2.5	NNW	3.3	N	3.3	NW	2.3	2.15
NW	3.9	NW	5.2	WNW	4.4	WNW	3.5	W	5.1	W	4.5	W	4.4	W	3.8	WNW	4.5	W	5.1	NW	5.2	NW	4.6	4.19
SW	5.3	SW	4.9	SW	6.2	WSW	5.6	WSW	6.8	WSW	5.6	WSW	6.7	WSW	**7.1**	WSW	6.6	WSW	6.0	SW	4.2	SW	4.9	4.46
W	5.6	W	3.8	W	5.9	W	5.6	W	5.6	W	4.2	W	2.6	W	2.5	W	2.3	W	1.7	W	1.9	WSW	2.9	4.55
W	4.5	WNW	6.2	W	**7.0**	WNW	5.4	W	4.7	W	3.4	WSW	2.1	—	0.5	—	0.5	—	0.5	S	1.0	—	0.5	3.88
SW	6.6	SW	5.1	SSW	6.2	SSW	4.4	WSW	3.5	SW	1.5	SSW	2.0	SSW	1.4	SSW	1.7	W	1.5	W	1.6	W	1.0	4.01
SSW	2.5	S	2.7	S	3.2	S	**3.9**	S	3.8	WNW	1.7	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.02
NW	2.1	WNW	2.9	NNE	2.1	NE	1.6	NE	1.1	NE	1.0	—	0.5	NE	1.1	—	0.5	NE	1.6	NE	4.1	NE	**4.8**	1.69
NE	4.7	E	3.8	ENE	5.4	ENE	5.3	E	5.9	NE	3.5	E	2.2	—	0.5	NNE	1.0	NNE	1.9	N	2.0	N	3.3	4.26
N	**4.6**	N	3.4	N	2.8	NW	1.5	NW	1.0	NW	1.1	NW	1.1	N	1.1	N	1.1	N	1.1	NNW	3.3	N	2.7	2.42
—	0.5	—	0.5	—	0.5	NW	1.3	NW	1.0	NW	2.3	NW	5.5	NW	6.4	NW	**6.5**	NW	4.1	NW	2.2	NW	3.1	1.90
WNW	**7.8**	W	5.9	W	6.0	WNW	4.1	W	5.3	WSW	4.0	S	1.1	—	0.5	SSW	3.2	SSW	3.3	SW	2.5	SW	2.7	4.62
WSW	2.5	WSW	4.0	W	**7.3**	W	6.7	W	2.5	W	4.8	W	4.8	SW	1.9	SW	1.7	SW	2.9	SW	3.7	WSW	5.2	3.59
WSW	1.1	WSW	1.3	W	3.4	SW	**6.4**	SSW	1.6	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.1	2.71
W	1.0	W	1.4	W	**2.9**	SW	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.14
—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.60
NW	8.2	NW	4.2	NW	2.1	—	0.5	—	0.5	NW	2.9	NW	5.8	NW	7.0	NW	**8.7**	NW	3.7	NW	2.8	NW	2.8	3.75
	1.0		1.0		1.5		6.4		12.5		12.3		12.4		12.0									
	8.5		9.8		7.5	S	6.3	S	4.2	S	6.6	S	7.4	S	7.6	S	8.6	S	7.1	S	5.1	S	5.1	
SW	4.1	SW	3.8	WSW	5.6	SW	3.7	SSW	2.5	S	2.8	SW	1.6	NNE	1.6	E	1.0	E	1.5	E	1.3	E	1.7	4.59
S	4.9	S	5.1	S	4.6	S	3.7	SSE	4.0	SE	4.0	SE	3.5	SE	1.1	SE	1.0	—	0.5	—	0.5	SSE	2.6	2.90
SE	9.0	SSE	10.0	SSE	10.1	SE	**11.5**	SE	9.7	SE	9.5	SE	7.9	SE	7.7	SE	8.3	SE	6.7	SE	6.9	SE	7.6	6.03
SW	1.4	—	0.5	WSW	1.4	SW	2.0	SW	2.2	W	3.2	NW	1.9	—	0.5	—	0.5	—	0.5	NW	1.1	—	0.5	2.52
WNW	3.7	W	3.3	W	**3.8**	WSW	3.3	WSW	1.9	W	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.53
—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.82
E	4.4	E	**5.3**	E	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	E	2.2	ENE	2.3	1.46
E	1.9	ESE	1.6	N	1.4	NW	1.1	NW	1.0	—	0.5	—	0.5	NW	1.5	WNW	1.6	NW	1.5	WNW	**2.2**	NW	1.3	1.17
NE	1.4	NE	1.7	ENE	1.7	E	1.6	NE	1.5	E	1.5	—	0.5	—	0.5	—	0.5	SW	1.0	S	1.1	NW	1.3	1.27
W	1.3	WNW	1.1	W	2.7	W	**4.7**	W	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.09
	3.58		*3.42*		*3.83*		*3.47*		*2.95*		*2.66*		*2.29*		*1.96*		*2.16*		*1.98*		*2.11*		*2.32*	*2.85*

Ostrowo, 1903

Windrichtung und

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(in Metern

Datum	12p–1a		1–2a		2–3a		3–4a		4–5a		5–6a		6–7a		7–8a		8–9a		9–10a		10–11a		11–12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt	G.	Richt.	G.
Mai																								
1	—	0.5	—	0.5	SW	1.4	S	2.0	S	1.1	S	1.6	S	1.9	SSE	1.6	SE	1.6	SE	1.3	SE	1.4	ESE	2.0
2	—	0.5	—	0.5	E	1.1	E	1.5	—	0.5	—	0.5	E	1.0	E	1.4	E	1.5	E	3.1	ESE	2.6	ESE	**4.1**
3	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	2.7	S	**4.0**	S	3.3	S	2.6
4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SE	1.3	SE	1.7	SSE	3.9	SE	4.1
5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SE	1.0	S	2.0	S	5.8	S	4.5	S	2.8
6	WSW	2.9	SW	1.7	SW	2.2	SW	3.2	SW	2.9	SW	3.3	WSW	2.9	SW	3.4	W	3.8	W	**4.4**	WSW	4.0	WSW	4.0
7	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.0	WSW	1.5	W	1.4	W	2.7	WSW	1.7	WNW	3.8	WNW	4.5
8	—	0.5	—	0.5	—	0.5	SE	1.1	SE	1.0	—	0.5	SE	1.0	SE	1.1	SE	1.6	ESE	2.2	E	2.0	E	2.5
9	ENE	8.4	E	**9.2**	ENE	5.8	ENE	7.0	NE	5.8	NE	6.6	NE	5.6	ENE	5.8	ENE	4.6	SE	3.8	SSW	3.8	SW	3.2
10	W	8.3	W	8.5	W	8.5	W	9.0	W	9.6	W	9.4	W	**9.7**	W	8.9	W	8.8	W	7.9	W	7.4	W	7.7
11	W	4.8	W	**5.3**	WNW	4.6	W	3.5	W	2.1	W	3.4	W	3.3	W	2.0	WSW	2.2	W	2.0	W	4.2	WNW	4.4
12	W	1.3	WSW	2.2	WSW	1.6	W	1.6	W	1.0	W	2.3	WNW	2.3	W	3.3	W	**3.4**	WNW	2.0	W	1.7	W	1.9
13	—	0.5	S	2.0	S	1.0	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.1	NW	1.3	NW	1.7	NW	**2.5**	NW	1.9
14	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	ESE	2.1	WSW	1.5	W	1.4	WNW	1.6	W	1.5	W	2.2	W	2.8
15	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.3	WNW	2.6
16	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
17	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	W	1.5	W	**2.6**	W	2.3	SW	1.5	SSW	1.6
18	S	2.2	SSW	3.3	S	2.1	SW	3.2	W	2.0	W	3.4	W	3.4	W	5.8	W	5.6	W	4.9	W	**6.0**	W	5.4
19	WSW	3.1	WSW	4.2	W	4.4	WSW	2.9	WSW	3.9	W	5.8	W	5.5	W	6.5	W	6.6	W	7.5	W	8.2	W	**9.0**
20	W	2.5	W	3.5	WSW	3.2	WSW	2.9	SW	1.5	WSW	2.6	W	3.9	W	3.3	WNW	3.2	W	2.9	W	3.9	WNW	5.9
21	SW	1.3	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.3	SW	1.4	SW	1.4	W	1.7	W	3.5	W	4.2
22	NW	2.3	NW	1.9	NW	2.1	NW	2.1	NNW	1.9	N	1.7	N	4.1	N	3.1	NNE	2.9	N	2.5	N	2.5	N	2.7
23	N	1.1	N	1.3	N	1.6	NW	1.7	NW	2.8	NNW	3.1	NNW	3.4	NNW	3.9	NNW	5.8	NNW	5.1	NNW	6.2	N	4.9
24	NW	1.3	WNW	1.7	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	NNW	2.2	NW	2.8	N	4.4	N	4.7	N	3.2
25	NW	2.1	NW	1.6	NW	2.1	NW	3.8	NW	2.6	NW	2.1	NNW	2.8	NW	2.2	NW	3.5	WNW	4.8	NW	4.7	NNW	**6.0**
26	N	2.1	N	1.7	N	3.1	NE	3.2	N	**3.7**	N	3.1	NNE	3.1	NE	2.6	N	2.0	NNE	2.2	NNE	3.1	NNE	3.3
27	NE	3.3	N	2.6	NE	2.7	NE	2.8	NE	3.2	NE	2.6	NE	2.1	NE	2.7	NE	3.2	NE	3.3	ENE	3.7	NE	3.8
28	NE	2.7	NE	2.2	NE	2.3	NE	2.5	NE	3.2	ENE	3.1	E	3.5	ENE	2.6	E	3.8	E	4.8	E	3.8	E	6.0
29	E	2.8	E	3.5	E	3.2	E	3.9	E	4.0	ESE	3.4	ESE	4.8	ESE	5.4	SE	6.0	SE	6.7	SE	6.6	SE	**6.9**
30	E	3.2	E	3.7	E	3.3	E	2.7	E	2.2	E	2.3	E	2.8	E	3.5	E	3.1	E	4.2	E	5.1	E	4.7
31	ENE	2.5	ENE	2.2	ENE	2.1	NE	1.9	E	1.5	E	2.0	E	2.1	E	3.1	E	3.7	E	4.6	E	4.7	E	**5.1**
Mittel		2.07		2.22		2.06		2.19		2.00		2.27		2.53		2.72		3.11		3.42		3.78		4.01
Juni																								
1	E	2.1	E	1.4	E	1.9	ENE	2.3	E	1.5	E	1.6	ESE	3.4	SE	3.8	ESE	3.9	ESE	5.1	E	4.2	E	4.7
2	E	2.0	SE	2.0	E	2.0	E	1.0	SE	1.4	E	1.0	E	1.1	ESE	1.5	SE	1.4	SE	2.0	S	2.7	S	2.7
3	—	0.5	S	1.0	S	1.3	SSW	1.9	S	1.1	WSW	2.0	W	1.3	W	3.2	W	3.1	W	4.4	WNW	5.3	NW	**5.6**
4	NW	2.9	NW	3.3	NW	2.0	NW	2.5	NW	3.4	NNW	4.1	NNW	3.1	NNW	4.0	N	4.4	N	3.8	N	4.0	N	3.9
5	WSW	1.5	SW	1.6	—	0.5	SW	1.3	SW	1.6	WSW	2.2	W	2.0	W	3.3	W	4.7	WNW	4.0	WNW	5.8	WNW	6.6
6	W	4.1	W	2.8	WNW	3.8	WNW	4.4	WNW	4.0	NW	4.0	NW	4.1	NW	3.7	NNW	3.3	N	**5.2**	NNW	4.9	N	3.5
7	W	2.8	NW	2.2	NNE	2.8	NNE	6.2	NE	4.2	NE	4.8	NE	5.2	NE	6.0	NE	4.7	NE	5.4	NE	6.3	ENE	6.3
8	—	0.5	NE	1.5	NE	1.1	NE	2.1	NE	2.7	NE	3.1	NE	3.1	NE	3.8	ENE	**4.8**	ENE	**4.8**	NE	4.5	ENE	3.8
9	E	1.3	E	2.3	E	2.3	E	1.9	E	1.4	E	2.2	E	2.2	E	2.5	E	2.1	E	4.1	E	2.8	E	4.0
10	NNE	2.9	ENE	2.9	E	2.5	E	3.3	E	3.3	ESE	3.3	SE	2.7	SE	4.0	E	2.9	S	5.5	S	6.6	S	3.5
11	SE	**4.8**	SE	2.9	ESE	2.7	S	4.5	S	3.7	S	2.7	S	4.0	SSW	4.4	SW	3.4	SW	3.3	SW	3.1	WSW	3.4
12	W	2.9	W	3.1	W	2.9	NW	1.5	—	0.5	NW	1.0	NW	2.7	NW	3.3	NW	2.1	NW	3.5	WNW	2.8	NW	4.9
13	NW	3.4	NW	3.1	WNW	3.3	WNW	2.9	NW	3.2	NW	2.6	NW	2.9	NNW	3.9	N	4.2	NNW	3.9	NNW	4.4	NW	4.1
14	NW	3.4	NNW	2.8	N	2.2	N	2.2	N	2.9	N	3.3	N	3.1	N	2.6	NNE	2.9	NE	3.5	NNE	3.3	NE	3.4
15	NE	2.8	NE	2.5	NE	2.8	NE	2.7	NE	2.8	E	2.6	E	2.5	E	2.6	E	2.8	E	2.9	E	2.5	E	1.9
16	—	0.5	NW	2.2	NW	1.3	NW	2.2	NW	2.5	NW	2.2	NW	2.1	NW	1.6	NW	1.0	WNW	2.1	W	2.6	W	4.4
17	WNW	5.1	W	4.2	W	4.6	W	3.7	W	3.8	W	4.4	W	4.0	WNW	6.0	W	5.3	NW	**6.5**	NW	5.8	WNW	6.4
18	SW	1.3	SW	2.1	SW	2.5	SW	2.8	WSW	2.8	W	2.8	W	2.8	W	4.2	W	3.4	WSW	3.3	WSW	4.0	W	**4.7**
19	—	0.5	—	0.5	—	0.5	S	1.0	S	1.5	S	2.3	S	3.1	S	3.3	S	3.1	S	2.8	S	4.0	S	3.7
20	SE	4.4	SE	3.7	SE	**6.0**	SE	3.7	SE	2.2	SE	2.7	SE	1.1	SSE	3.7	SSE	3.3	S	2.5	SE	3.2	—	0.5
21	S	1.5	S	1.5	S	1.6	SW	2.1	SW	2.0	W	1.4	W	2.6	WNW	3.1	W	2.3	W	2.9	WNW	3.7	NW	3.5
22	NW	2.7	NW	3.4	WNW	4.1	W	4.0	WNW	3.7	WNW	4.5	NW	4.9	NW	4.9	NW	5.3	NW	5.1	NW	**6.2**	WNW	5.6
23	NNW	2.7	N	3.2	N	3.7	N	2.7	N	2.5	N	3.3	N	2.2	N	2.8	NW	2.9	NNW	3.8	N	4.7	N	4.1
24	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	N	1.0	—	0.5	—	0.5	N	1.0	N	1.5
25	WNW	2.5	NW	2.9	NNW	4.1	NW	3.7	NW	3.1	NW	**6.6**	NW	5.1	NW	6.2	NW	3.4	NW	5.1	NW	3.8	NW	3.2
26	NW	2.5	NW	3.4	WNW	3.2	WNW	2.8	NW	1.7	NW	3.5	NW	3.5	WNW	4.7	NW	4.0	NW	5.2	NW	4.5	NW	3.3
27	NW	3.2	NW	3.4	NW	3.3	NW	3.4	NW	2.9	NW	3.1	NW	4.1	NW	3.7	NNW	2.9	NNW	4.0	N	6.0	N	6.3
28																								
29																								
30																								
Mittel		2.42		2.46		2.57		2.71		2.48		2.88		2.94		3.62		3.26		3.90		4.17		4.06

Windgeschwindigkeit.

per Sekunde)

Ostrowo, 1903

$h_a = 23$ m

12a-1p		1-2p		2-3p		3-4p		4-5p		5-6p		6-7p		7-8p		8-9p		9-10p		10-11p		11-12p		Tages-mittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
Mai																								
SE	**2.1**	SSE	1.7	S	1.5	SE	1.6	E	1.3	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	E	1.0	—	0.5	1.23
SSE	1.6	SSE	1.6	SSE	3.1	SE	1.4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.25
SSE	2.3	SSE	3.5	SE	3.1	ESE	3.2	ESE	2.5	ESE	2.8	SE	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.56
SE	6.3	SSE	**6.6**	SSE	6.0	SE	6.3	SSE	3.7	SE	2.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.04
S	6.4	S	**7.0**	SSE	3.7	S	2.2	S	1.1	SW	1.1	W	1.7	—	0.5	—	0.5	—	0.5	W	1.3	W	2.8	2.02
WSW	3.4	SSW	**4.4**	SW	3.2	S	3.8	S	3.4	SE	2.7	ESE	2.3	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.68
W	4.7	W	4.0	W	**4.9**	W	2.5	WNW	2.2	W	2.0	SW	1.1	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	1.81
ENE	3.1	NE	2.0	—	0.5	NE	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	ENE	3.4	NE	8.5	ENE	**9.7**	1.89
SW	3.9	WSW	5.1	WSW	4.5	WSW	7.1	W	7.9	W	7.5	W	6.9	W	8.2	W	7.3	W	7.4	W	8.1	W	8.8	6.35
W	6.6	W	6.3	WNW	5.2	W	5.6	W	5.8	WNW	4.8	W	4.8	WNW	5.1	W	4.0	WNW	6.2	W	4.8	WNW	5.8	7.03
WNW	4.5	SW	4.0	NW	2.6	WNW	2.7	W	5.1	WNW	4.1	W	2.2	W	2.0	W	1.4	W	1.1	—	0.5	—	0.5	3.02
W	1.7	WSW	2.5	SSW	2.6	SE	2.3	SE	2.3	SE	1.4	SE	1.4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.72
NW	1.9	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.9	W	1.0	—	0.5	—	0.5	—	0.5	0.97
W	2.9	W	**5.4**	W	5.2	WNW	5.2	W	4.8	W	2.7	WSW	2.5	SW	1.1	—	0.5	—	0.5	—	0.5	—	0.5	1.98
W	2.3	W	2.1	W	**2.9**	NW	2.0	N	1.3	N	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.98
W	1.9	W	1.7	WNW	3.1	W	**3.7**	WSW	2.1	SW	1.0	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.96
SW	2.0	SSW	2.5	S	1.1	—	0.5	S	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.0	S	1.5	1.07
WSW	3.7	W	4.8	WNW	2.7	WNW	2.1	WNW	4.0	W	4.2	WNW	4.1	W	4.2	WSW	4.0	W	3.5	W	4.1	WSW	3.9	3.86
W	7.6	W	6.6	W	7.7	W	7.7	W	6.9	W	6.2	W	4.6	W	5.6	W	3.1	W	4.0	W	4.1	W	3.1	5.62
WNW	**6.5**	W	4.5	W	4.5	W	5.5	W	3.9	W	2.9	W	2.1	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	3.01
WNW	4.0	WNW	**4.8**	W	4.5	W	1.3	W	1.4	W	3.3	W	4.4	W	3.8	W	2.3	NW	3.3	NW	3.2	NW	2.5	2.36
N	1.9	NW	2.9	NNW	**4.2**	N	4.0	NW	3.2	NW	3.9	WNW	3.3	W	2.5	W	2.1	WNW	3.3	NNW	3.4	N	2.2	2.78
N	6.0	N	5.2	NNE	**6.4**	NE	4.7	NE	5.6	NE	4.4	NE	2.8	N	2.0	NW	1.6	NW	1.1	—	0.5	—	0.5	3.40
NNW	3.7	NNW	4.4	N	4.0	N	4.1	NNW	**5.2**	NW	2.5	NW	3.3	NNW	3.7	N	3.3	N	2.7	N	3.8	N	3.2	2.80
NNW	4.8	N	5.1	N	4.2	NNW	3.5	NNW	5.5	NNE	3.8	N	3.1	NW	3.1	NW	3.4	NNW	2.5	N	1.7	N	2.3	3.39
NNE	2.6	NNW	1.4	N	1.1	N	1.4	N	2.0	N	2.8	NW	2.6	N	2.2	NNE	2.9	NNE	2.1	NE	2.5	NE	**3.7**	2.52
ENE	**4.2**	NE	3.9	NE	2.6	N	3.4	ENE	3.5	NNW	2.2	NW	1.5	N	1.7	NE	1.3	NE	1.5	NE	1.9	NE	2.5	2.76
E	4.9	E	**6.8**	E	5.9	E	5.6	E	6.0	E	5.1	E	5.2	E	4.4	E	3.8	E	3.8	E	4.0	E	3.7	4.15
SE	6.3	SE	6.2	SE	6.0	SE	6.6	ESE	6.6	ESE	4.9	ESE	4.8	E	3.8	E	3.5	E	3.8	E	3.3	E	2.9	4.83
E	**6.0**	E	5.4	E	**6.0**	ESE	3.7	E	3.9	E	4.4	E	2.5	E	2.2	E	2.8	E	3.3	E	3.3	E	2.3	3.61
E	4.2	ENE	4.4	E	4.5	ENE	3.8	E	**5.1**	E	4.4	E	3.3	ESE	3.2	ESE	3.9	ESE	2.2	E	1.7	ESE	2.6	3.28
	3.97		**4.11**		3.81		3.52		3.51		2.92		2.45		2.18		**1.89**		2.02		2.22		2.32	2.80
Juni																								
E	5.4	ESE	4.6	SE	4.9	SE	**5.8**	SE	4.1	E	2.7	E	2.6	E	2.6	ENE	2.0	E	1.5	NE	1.7	ENE	1.9	3.15
SW	2.7	SSE	2.8	E	3.1	SE	**3.3**	ESE	1.6	ESE	1.3	SE	1.5	—	0.5	—	0.5	—	0.5	S	1.0	—	0.5	1.67
NW	3.4	NW	4.2	NW	4.2	NW	3.7	NW	3.9	NW	3.4	NW	3.8	NW	2.7	NW	2.0	NNW	4.4	NNW	3.9	NW	3.3	3.07
N	4.4	N	6.0	N	4.9	N	**6.7**	NNE	5.6	NNE	5.3	NE	3.9	NNE	2.9	NNW	1.4	NW	1.0	NW	1.0	NW	1.3	3.58
WNW	**7.1**	WNW	6.9	NW	7.0	WNW	6.0	WNW	4.5	WNW	4.8	NW	4.2	WNW	2.0	NW	2.2	NW	4.9	W	4.1	W	2.9	3.82
N	4.5	N	4.0	NNW	4.0	NNE	4.5	WNW	1.3	WNW	1.1	WNW	1.6	W	2.7	W	1.9	W	2.1	W	2.2	W	2.6	3.35
ENE	5.6	ENE	**6.7**	NE	5.3	ENE	5.4	NE	3.8	NE	1.3	NE	1.3	NE	1.7	—	0.5	—	0.5	—	0.5	—	0.5	3.75
NE	2.5	NE	3.1	NE	2.1	NE	2.6	NE	1.7	NE	1.3	NE	1.1	NE	1.0	NE	1.0	ENE	1.3	NE	2.0	ENE	1.6	2.38
E	4.1	E	4.5	E	**5.2**	E	4.2	E	3.2	E	3.8	E	2.9	ENE	2.5	NE	2.2	NE	2.1	NE	2.1	NNW	2.6	2.85
SSE	3.5	SE	4.0	SE	5.8	SE	**7.8**	SSE	7.1	SE	6.4	SE	5.1	SE	4.6	SE	3.5	SE	3.2	SE	4.7	SE	3.9	4.29
WSW	2.5	WSW	3.9	SW	2.0	W	2.2	W	2.5	WNW	3.5	SW	2.2	S	1.1	S	1.7	S	4.1	WSW	3.4	WNW	2.8	3.12
NW	4.8	WNW	4.8	NW	**6.4**	WNW	5.3	WNW	5.1	WNW	3.9	NW	3.4	NW	3.4	NW	3.2	NW	2.3	WNW	3.2	WNW	3.7	3.36
NW	4.5	NW	4.5	NW	3.9	NW	**4.6**	NW	3.3	NNW	2.9	NNW	2.6	NNW	3.1	NW	2.6	NW	3.3	NW	2.7	NW	3.2	3.46
NE	3.4	NE	2.9	NE	3.5	NE	3.2	NE	3.4	NE	**3.7**	NE	2.9	NE	2.1	NNE	2.6	NNE	2.8	NE	2.8	NE	2.8	2.99
E	3.1	E	**3.5**	ENE	2.7	NE	2.1	NE	1.6	E	1.5	NE	1.9	NE	1.3	NE	1.4	NE	1.3	NE	1.9	NW	1.9	2.32
W	4.8	W	4.7	W	4.8	WNW	5.2	W	5.3	WNW	5.3	W	4.4	WNW	5.4	W	3.7	W	4.7	WNW	**5.8**	WNW	5.1	3.50
W	5.9	WNW	5.6	W	5.1	WNW	5.9	WNW	4.7	W	4.1	W	2.5	—	0.5	SW	1.5	SW	1.3	SW	1.3	SW	1.3	4.15
SW	4.4	WSW	4.6	SW	4.0	SW	3.5	SW	3.3	SW	3.4	SSW	2.5	—	0.5	S	1.3	S	1.2	—	0.5	—	0.5	2.77
SSE	3.1	S	4.5	S	4.8	SE	**5.1**	SE	2.6	SE	2.0	SE	1.3	—	0.5	—	0.5	—	0.5	—	0.5	SE	3.3	2.29
SE	2.2	SSE	1.6	SSE	3.1	S	1.5	SSW	1.9	SW	1.9	SW	2.5	SW	2.8	SW	2.3	SSW	2.2	S	1.3	S	1.0	2.55
WNW	4.6	W	**6.7**	WNW	4.6	WNW	4.6	WNW	4.5	WNW	5.8	WNW	4.0	WNW	4.7	W	5.3	WNW	4.1	W	3.1	W	4.0	3.51
WNW	5.5	WNW	4.4	NW	2.0	NW	4.1	NNW	1.6	NNW	1.0	NNW	2.1	NNW	2.8	NNW	3.1	N	2.2	NNW	2.8	NW	2.2	3.68
N	4.8	N	**4.9**	N	**4.9**	N	4.8	NNE	3.8	NNW	4.1	NNW	3.9	NNW	3.2	N	1.5	—	0.5	—	0.5	—	0.5	3.17
NNW	2.7	NNW	**4.2**	NW	3.7	NNW	**4.2**	NW	4.0	NW	2.7	NW	3.7	NW	2.1	NW	1.1	NW	1.1	NW	2.5	WNW	2.5	1.77
NW	4.7	NW	4.6	WNW	4.1	WNW	4.4	WNW	3.3	W	3.7	NW	3.8	NW	3.4	NW	2.5	NW	3.9	NW	3.4	NW	2.0	3.90
NW	2.9	NW	4.0	NW	4.0	WNW	5.8	NW	5.6	NW	**6.5**	NW	4.6	NNW	6.0	NW	3.9	NW	2.1	NNW	5.4	NNW	2.1	3.97
NNW	5.5	NNW	6.3	NNW	5.4	NW	**6.5**	NNW	4.8	NNW	5.5	NW	3.9	NW	3.4	NNW	3.7	N	2.7	NNW	2.5	NW	1.5	4.08
	4.17		*4.54*		*4.28*		*4.56*		*3.63*		*3.44*		*2.97*		*2.57*		*2.19*		*2.29*		*2.47*		*2.28*	*3.20*

Ostrowo, 1903

Windrichtung und

(in Metern

$h_a = 23$ m

Datum	12p–1a		1–2a		2–3a		3–4a		4–5a		5–6a		6–7a		7–8a		8–9a		9–10a		10–11a		11–12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.
Juli																								
1																								
2	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.5	WNW	3.4	NW	3.9	NW	3.3
3	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.1	SW	2.1	SW	2.1	SW	2.5	SSW	2.2	SW	2.5	SW	**2.7**
4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.4	WNW	2.8	NW	4.0	NW	5.5	NW	**6.6**	NW	5.3
5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.0	SW	1.3	SW	1.0	SSW	1.4	SSW	1.9	SW	**2.2**	SW	**2.2**
6	—	0.5	—	0.5	—	0.5	—	0.5	SE	1.4	SE	2.0	SE	2.6	SE	3.5	SE	3.9	SE	4.0	W	4.1	SE	**4.5**
7	SW	1.7	SW	2.2	W	2.6	W	2.2	W	2.8	W	3.7	W	3.4	W	2.8	WNW	3.3	W	4.0	W	**4.4**	W	**4.4**
8	—	0.5	W	1.0	—	0.5	—	0.5	—	0.5	—	0.5	W	1.5	W	**2.0**	W	1.1	—	0.5	—	0.5	—	0.5
9	NW	1.5	NW	2.0	NW	2.0	NW	2.1	NW	1.5	NW	2.9	NNW	2.9	NW	4.8	NNW	3.7	NNW	4.2	NW	6.4	NW	6.5
10	NW	5.6	NW	6.8	NW	4.1	NW	6.3	NW	6.7	NW	6.0	NW	4.1	WNW	5.9	NNW	4.1	NW	4.1	NW	6.0	NNW	7.7
11	N	1.0	—	0.5	NW	1.9	NW	2.5	W	2.3	W	2.6	WNW	1.6	NW	1.7	WNW	2.9	NW	4.2	NW	4.5	NW	4.4
12	NW	3.8	W	3.2	W	3.3	NW	3.8	NW	5.2	NW	6.8	NW	7.5	NW	7.5	NW	7.4	NW	6.7	NW	6.7	NW	**7.6**
13	—	0.5	—	0.5	—	0.5	SW	1.0	S	1.0	SW	1.3	SW	1.6	SW	2.1	W	2.7	W	3.3	W	2.9	WSW	3.5
14	W	3.3	W	4.0	W	2.9	WSW	2.8	W	3.2	W	4.4	W	5.6	W	4.3	WNW	5.1	W	5.1	W	6.2	W	3.2
15	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.3	S	1.5	S	2.2	SW	2.7	SW	3.1	SW	2.5
16	S	**3.2**	SW	2.5	SW	1.6	W	1.5	—	0.5	W	1.0	W	2.5	W	2.3	NW	1.1	W	1.4	WNW	1.5	NW	1.6
17	—	0.5	SE	1.0	SE	2.1	E	2.0	E	2.5	SE	2.6	SE	2.9	SE	4.4	SSE	5.2	S	6.9	S	8.3	S	8.2
18	SW	2.5	SSW	3.5	S	3.4	SW	2.8	SW	3.5	W	5.3	W	5.3	W	5.6	W	**6.3**	W	5.5	WSW	4.9	W	5.2
19	W	1.0	W	1.6	W	1.1	W	2.6	W	2.0	W	3.5	WSW	2.6	W	4.6	W	5.6	W	**6.8**	W	6.3	W	6.6
20	SE	**4.8**	NW	3.1	NNE	3.4	N	1.4	NNE	1.5	NE	1.7	E	1.7	E	1.1	E	1.1	E	1.1	W	1.3	W	1.3
21	W	2.8	W	1.5	W	3.1	W	3.1	W	4.9	W	3.9	WNW	**5.2**	NW	**5.2**	NW	4.0	NW	4.2	NW	4.6	NW	4.6
22	NW	4.0	NW	5.9	NW	5.8	NW	5.8	NW	5.3	NW	5.3	NW	6.3	NW	8.3	NW	**8.4**	NW	7.0	NW	7.1	NW	7.1
23	—	0.5	—	0.5	—	0.5	—	0.5	W	1.1	W	2.0	W	2.7	NW	3.8	NW	**3.9**	NW	3.4	NW	3.5	WNW	3.1
24	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NNE	1.5	NNW	1.3	NW	1.4	NW	1.7	NW	1.6
25	—	0.5	—	0.5	—	0.5	—	0.5	NNW	2.1	NW	1.5	NW	2.1	NW	3.8	NW	4.9	NW	4.8	NW	5.4	NW	5.2
26	NW	1.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.5	NW	2.9	NW	4.7	NW	7.0	NW	7.0	NW	**7.6**
27	—	0.5	W	1.0	—	0.5	—	0.5	SW	1.0	SW	1.1	S	1.0	SE	1.1	E	1.3	NE	1.1	N	1.1	NE	1.4
28	NW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.0	NW	**3.7**	WNW	3.5	WNW	3.3	W	3.1	WSW	2.0	WSW	1.7
29	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.0	S	1.4	S	2.9	S	5.2	S	**7.6**	SW	6.6	SW	5.4
30	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.1	S	1.1	SE	1.6	SE	1.6	S	2.8	S	3.1	S	2.6
31	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	W	1.1	W	1.5	WSW	2.7	W	1.4	W	1.9
Mittel		*1.52*		*1.58*		*1.53*		*1.60*		*1.82*		*2.21*		*2.63*		*3.21*		*3.51*		*3.95*		*4.16*		*4.11*
August																								
1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	WSW	1.3	WSW	2.2	WSW	2.6	WSW	6.9	SW	**8.1**
2	W	**4.2**	W	2.0	W	4.0	W	2.1	W	1.3	—	0.5	W	2.5	W	4.1	WSW	2.9	—	0.5	—	0.5	SW	1.0
3	—	0.5	—	0.5	W	1.1	W	2.2	SW	2.2	W	2.6	W	**4.4**	W	2.7	W	2.5	W	2.3	WSW	3.5	SW	1.0
4	SW	1.4	W	3.2	W	4.0	W	**6.4**	W	5.6	W	5.2	W	5.1	W	2.9	W	3.2	W	5.3	WNW	2.5	NW	1.3
5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.0	SW	1.0	—	0.5	SW	1.0	—	0.5	SW	1.0
6	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	3.3	W	8.5	W	8.4	W	7.9
7	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.0	W	**4.5**	W	1.6
8	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5
9	SSE	1.4	SE	1.5	SE	1.7	S	1.0	—	0.5	S	1.1	S	2.0	S	2.8	S	3.5	S	4.0	S	4.2	S	4.2
10	S	2.6	S	2.3	S	3.3	S	3.1	S	2.3	S	2.5	S	1.6	S	3.1	S	2.4	S	3.8	S	4.5	S	5.4
11	W	4.9	W	4.6	W	5.6	W	5.2	W	5.2	W	4.7	W	4.8	W	6.0	W	5.6	W	5.6	W	5.5	WSW	**6.2**
12	S	1.0	—	0.5	SE	1.3	SE	1.0	SE	1.0	SE	1.0	—	0.5	SE	1.7	SE	3.9	S	4.2	SSW	4.7	SW	4.4
13	SW	2.5	W	2.6	W	3.2	W	2.9	W	3.3	W	3.7	W	4.2	WNW	5.4	W	5.5	W	5.3	W	**5.9**	W	5.5
14	NW	2.7	N	2.7	N	1.6	NE	1.5	NE	1.1	—	0.5	NE	1.5	NE	2.3	NE	1.7	NE	1.7	ESE	2.1	E	1.7
15	SE	4.9	SE	4.4	SE	4.7	SE	4.7	SE	5.2	SE	5.5	SE	4.8	SSE	6.6	SSE	5.8	S	7.4	S	6.8	S	**9.2**
16	NW	8.4	NW	5.4	NW	5.3	WNW	5.3	WNW	4.2	W	4.6	W	4.7	W	4.9	W	4.9	W	4.8	WNW	6.2	W	7.7
17	W	4.4	SW	5.5	SW	4.6	SW	5.4	WSW	4.7	SW	5.1	WSW	6.9	WSW	6.3	WSW	7.8	W	7.9	W	8.1	W	**9.6**
18	SW	2.6	SW	2.6	SW	2.3	SW	2.5	SW	2.9	SW	2.6	WSW	2.6	W	5.3	W	**7.0**	WSW	5.8	WSW	5.8	SW	4.6
19	SW	4.1	S	3.7	S	3.9	S	4.0	S	3.4	S	3.9	S	4.5	SW	4.2	SW	*5.6*	WSW	6.0	WSW	7.0	WSW	6.5
20	W	1.3	W	1.7	W	1.7	W	3.4	WNW	4.0	W	4.5	WNW	3.9	WNW	4.1	WNW	5.6	NW	6.0	NW	**7.4**	WNW	6.3
21	S	2.1	S	2.3	S	2.5	S	2.1	S	2.6	S	3.1	S	3.4	S	4.5	S	5.9	S	6.6	S	7.6	S	8.6
22	S	**4.2**	S	4.1	S	**4.2**	S	3.9	S	3.4	SSW	3.4	SW	3.4	SW	3.2	W	4.0	WSW	3.8	WSW	3.5	SW	3.8
23	NW	2.1	SE	2.0	SSE	1.4	S	1.3	S	2.3	S	3.3	S	3.2	SW	2.7	SW	3.2	SW	2.3	SW	1.6	S	2.0
24	SE	4.4	S	2.5	SSW	3.7	S	3.3	SW	3.3	WSW	2.6	W	3.5	W	5.1	W	5.9	W	7.0	W	8.6	W	**9.0**
25	—	0.5	E	1.1	E	1.1	SE	1.3	SE	1.0	SE	1.0	—	0.5	SE	1.5	SE	4.4	SE	**4.8**	SE	4.5	SE	4.1
26	WSW	2.9	W	3.5	WNW	2.8	NW	3.7	WNW	2.3	W	2.1	W	1.5	W	2.8	W	4.6	W	5.4	W	5.4	W	6.6
27	W	**7.5**	W	5.8	W	6.3	W	6.2	W	3.8	WSW	3.7	WSW	4.6	W	4.7	W	4.8	W	4.9	W	4.0	W	4.5
28	SW	2.6	SW	2.2	SW	2.8	SW	2.9	SW	2.5	SW	2.7	SW	2.6	SW	3.5	SW	4.5	SW	4.5	SW	4.7	WSW	5.1
29	SW	2.7	SW	2.3	SW	2.2	SW	2.6	SW	2.8	SW	2.3	SW	2.6	SW	3.3	SW	3.3	SW	2.8	SW	4.2	SW	7.1
30	W	7.3	W	8.6	W	6.5	W	8.2	W	7.3	W	7.7	W	8.7	W	8.3	W	7.8	W	10.1	WNW	10.6	WNW	**12.4**
31	W	4.9	W	4.7	W	4.2	WSW	3.8	SW	2.6	SW	2.8	SW	2.9	SW	3.7	SW	3.5	SW	3.8	SW	5.9	SW	**7.5**
Mittel		2.92		2.74		2.85		2.98		**2.69**		2.75		3.03		3.53		4.09		4.52		5.04		**5.30**

Windgeschwindigkeit.

per Sekunde)

Ostrowo, 1903

$h_a = 23$ m

Juli

12ⁿ–1ᵖ		1–2ᵖ		2–3ᵖ		3–4ᵖ		4–5ᵖ		5–6ᵖ		6–7ᵖ		7–8ᵖ		8–9ᵖ		9–10ᵖ		10–11ᵖ		11–12ᵖ		Tages-mittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
		NW	4.5	NW	4.0	NW	4.9	NW	4.6	NW	2.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	
WNW	3.2	W	**4.0**	W	2.1	W	1.7	W	1.9	W	**4.0**	—	0.5	W	1.0	W	1.0	—	0.5	—	0.5	—	0.5	1.54
SW	2.3	SW	2.3	S	1.6	S	1.7	S	**2.7**	S	2.3	S	1.7	S	1.1	—	0.5	—	0.5	—	0.5	—	0.5	1.48
NW	2.8	NW	2.3	WNW	2.9	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.71
SSW	2.1	S	1.9	S	1.3	SSE	2.0	S	1.3	SE	1.3	SE	1.3	SE	1.0	—	0.5	—	0.5	—	0.5	—	0.5	1.15
SE	3.9	S	4.0	WSW	3.2	W	1.4	S	1.0	S	1.3	S	1.3	S	1.7	S	1.8	SW	2.3	SW	1.7	SW	1.4	2.21
W	1.6	W	1.9	W	1.3	—	0.5	—	0.5	—	0.5	W	1.0	—	0.5	W	1.4	NW	1.2	—	0.5	—	0.5	2.04
NW	1.1	NW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NW	1.0	—	0.5	—	0.5	NW	1.3	NW	1.5	0.79
NNW	6.4	NNW	**7.7**	NNW	6.3	NW	6.2	NW	7.6	NW	7.0	N	7.0	N	4.6	N	6.5	NNW	6.8	NW	6.8	NNW	5.1	4.95
N	**8.7**	N	7.8	N	6.8	W	6.9	N	5.4	N	5.6	N	4.9	N	1.7	NNW	2.7	NW	1.0	—	0.5	—	0.5	5.00
NW	3.1	NW	3.9	NW	6.0	NW	**6.9**	NW	**6.9**	NW	6.2	NNW	5.4	NW	4.5	NW	2.3	NW	2.0	W	1.6	WNW	3.7	3.44
NW	6.5	NW	6.3	NW	6.5	WNW	5.4	WNW	5.5	NW	4.0	W	2.6	SW	1.0	SW	1.1	W	1.0	—	0.5	—	0.5	4.60
WNW	2.8	WNW	2.2	—	0.5	—	0.5	NW	1.1	NW	1.3	NW	2.3	NW	4.4	W	2.8	W	**4.5**	W	4.3	W	3.7	2.14
WNW	**6.5**	NW	5.4	WNW	4.7	NW	6.0	NW	2.9	NW	3.9	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	3.44
SW	3.1	SW	**3.3**	WSW	2.6	S	2.2	SSW	1.9	S	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.5	1.44
N	1.7	NE	1.4	ENE	1.6	NE	1.4	NE	1.9	E	2.7	E	2.7	E	**3.2**	E	1.1	—	0.5	—	0.5	—	0.5	1.66
S	**8.5**	S	7.9	S	7.8	S	7.0	S	6.2	S	6.8	SE	5.3	S	2.3	S	3.9	WSW	5.1	—	0.5	SW	1.3	4.55
WSW	4.6	SW	4.7	WSW	3.9	SW	2.8	SW	3.2	SW	2.8	S	2.0	S	2.0	SW	1.4	W	1.0	—	0.5	—	0.5	3.47
W	5.4	W	5.5	W	5.3	W	3.4	WNW	2.3	ENE	1.7	E	1.0	E	1.0	E	1.4	E	1.1	E	1.0	E	1.4	3.12
SW	1.3	WSW	1.3	W	2.5	W	3.2	W	3.7	NNW	2.9	NW	2.0	NW	2.2	NW	2.7	WNW	2.2	W	2.0	W	1.4	2.12
NW	4.4	NW	4.4	NW	4.1	WNW	5.1	W	4.5	NW	3.3	NW	1.6	NW	1.4	NW	2.8	NW	2.9	NW	3.4	NW	3.4	3.67
NW	8.2	NW	7.9	NW	7.4	NW	5.2	NW	4.9	NW	4.5	NW	1.0	—	0.5	W	1.3	W	2.0	—	0.5	—	0.5	5.01
NW	3.1	NW	3.4	NW	3.3	NW	3.2	NW	2.8	NW	1.7	NW	1.1	NW	1.0	N	1.0	—	0.5	—	0.5	—	0.5	1.98
NW	2.3	N	1.6	N	**2.5**	N	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.93
NW	5.6	NW	6.3	NW	**6.6**	NW	4.9	NW	3.2	NW	1.3	NW	1.6	NW	1.1	NNW	1.4	—	0.5	—	0.5	NW	1.6	2.77
NW	6.2	NW	5.4	NW	4.6	WNW	4.2	WNW	3.8	WNW	1.7	WNW	1.6	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.70
NE	1.6	NE	**1.9**	NNE	**1.9**	NE	1.4	NE	1.7	N	1.4	W	1.1	—	0.5	—	0.5	W	1.0	W	1.6	NW	1.4	1.15
SW	2.1	SW	1.6	SSW	2.3	S	1.3	S	1.0	S	1.2	—	0.5	S	1.3	—	0.5	—	0.5	—	0.5	—	0.5	1.44
SW	6.5	SSW	5.6	SW	5.9	S	5.9	S	6.0	S	4.2	SW	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.93
WSW	2.9	S	3.2	S	3.4	SW	2.7	SW	**4.5**	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.52
WSW	**3.2**	SW	1.9	SW	1.0	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.99
	4.06		*3.93*		*3.69*		*3.21*		*3.01*		*2.57*		*1.80*		*1.43*		*1.44*		*1.40*		***1.14***		*1.21*	*2.52*

August

W	6.8	W	6.2	W	6.9	W	6.0	W	7.0	W	5.9	W	5.6	W	4.1	W	4.0	W	4.8	W	4.2	W	4.1	3.76
—	0.5	—	0.5	—	0.5	SW	1.0	SW	1.0	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	1.38
—	0.5	—	0.5	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	SW	1.0	1.35
W	1.5	—	0.5	—	0.5	—	0.5	W	1.4	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	2.25
WSW	2.5	W	**4.2**	—	0.5	W	1.1	WSW	1.9	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.90
W	**8.8**	W	5.9	W	7.5	W	7.3	W	8.5	W	5.8	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	3.29
W	2.1	W	3.5	—	0.5	—	0.5	W	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	0.95
W	3.2	WNW	4.9	WNW	**5.5**	W	5.1	W	4.4	NW	3.8	S	1.5	—	0.5	S	1.4	S	1.3	S	1.3	S	1.4	1.68
SSW	**4.5**	SW	4.1	SW	3.5	SW	3.8	SW	3.2	S	2.2	S	2.8	S	**2.5**	S	3.4	S	3.1	S	2.2	S	3.4	2.78
S	7.5	S	7.3	SW	6.9	WSW	**7.8**	WSW	5.9	SW	4.4	SW	4.2	SW	3.9	SW	4.2	SW	4.0	W	5.3	W	4.9	4.30
W	5.6	W	5.5	W	5.8	W	5.1	W	5.4	W	4.0	WNW	2.9	S	1.7	S	1.1	S	1.6	S	2.1	S	1.1	4.41
SW	5.1	S	5.3	S	5.8	S	**5.9**	S	4.6	S	4.2	SE	3.2	S	3.5	S	4.0	S	4.8	SW	5.1	SW	3.1	3.32
W	5.3	W	4.9	W	4.9	NW	4.5	WNW	3.3	NNW	3.3	NW	*3.3*	NW	3.4	NW	1.3	NW	2.5	NW	2.7	NW	2.7	3.84
E	2.0	E	2.3	E	2.1	SE	2.7	SE	3.3	E	3.3	E	2.5	E	3.2	E	3.5	ESE	3.9	SE	**6.2**	SE	5.3	2.56
S	8.4	SSE	8.5	S	6.4	SE	6.2	SE	4.8	SE	2.8	SE	2.1	SE	2.3	WSW	1.6	NW	3.1	NW	3.9	W	6.8	5.29
W	**8.5**	W	5.9	W	7.1	W	4.4	W	5.3	SW	3.1	SW	2.8	SW	2.9	SW	3.4	SW	3.2	WSW	3.3	WSW	4.2	5.02
WSW	6.9	W	8.2	WSW	7.1	W	7.1	W	4.8	W	3.5	W	2.3	SW	2.7	S	1.4	S	2.7	SW	2.9	SW	2.8	5.36
SW	4.9	SW	4.7	SW	4.9	WSW	5.2	SW	4.7	SW	4.4	SW	4.1	S	3.9	S	3.8	S	4.1	S	3.4	S	3.9	4.11
W	7.3	W	**7.6**	W	4.7	W	4.5	WNW	4.7	NW	4.7	NW	3.8	NW	3.4	NW	2.9	NW	2.9	NW	2.5	W	1.7	4.48
NW	6.2	WNW	5.2	WNW	5.1	NW	6.5	W	5.9	W	4.2	SW	1.9	SW	1.3	SW	2.3	S	2.2	S	1.9	S	2.3	3.95
S	6.4	S	7.9	S	**9.8**	S	8.1	S	8.7	SW	5.8	S	4.6	S	5.1	S	5.8	S	4.9	S	5.1	S	4.7	5.34
SW	3.9	WSW	3.5	SW	2.9	E	2.3	NE	1.3	E	1.6	E	2.6	SE	3.4	S	3.7	S	3.8	SW	3.8	NE	2.2	3.33
S	1.9	S	2.0	SSE	2.5	SE	2.9	SE	2.9	SE	3.8	SE	2.9	SE	3.9	SE	3.7	SE	3.9	SE	**5.3**	SE	4.5	2.82
W	7.1	W	7.0	W	6.2	W	6.2	W	5.9	W	3.5	W	2.0	SSE	1.5	SE	1.0	SE	1.3	—	0.5	—	0.5	4.23
SE	4.1	SE	3.5	SE	3.7	SE	4.4	ESE	3.1	E	2.3	E	2.5	E	2.5	E	2.7	E	2.2	ESE	2.6	WSW	3.2	2.61
W	7.0	W	6.6	W	5.4	W	**7.3**	W	6.9	W	5.9	W	5.2	W	4.6	W	5.4	W	5.4	W	5.8	W	6.6	4.82
W	5.1	W	6.6	W	4.6	W	4.0	W	4.1	WSW	4.8	SW	2.0	SW	2.2	SW	2.3	SW	2.5	SW	2.1	SW	2.0	4.30
WSW	5.6	W	5.6	WSW	**7.3**	SW	5.3	SW	5.2	SW	3.4	SW	2.9	SW	2.7	SW	2.5	SW	2.9	SW	2.8	SW	2.9	3.74
SW	6.7	SSW	7.3	SW	7.1	SW	2.0	WSW	5.1	W	**10.2**	W	8.9	W	6.9	SW	8.6	W	7.8	W	9.0	W	8.4	5.26
WNW	11.1	W	10.7	W	11.1	W	10.8	W	11.4	WNW	9.7	W	6.9	W	4.8	W	4.6	W	5.3	W	6.5	W	5.9	8.43
WSW	6.2	SW	6.3	SW	5.5	SW	5.9	SW	4.2	SW	5.4	SW	5.9	SW	5.3	W	5.1	W	3.9	W	5.3	W	5.6	4.79
	5.26		5.25		4.95		4.67		4.53		3.84		2.98		2.75		2.80		2.94		3.19		3.15	3.70

Ostrowo, 1903

Windrichtung und

(in Metern

$h_a = 23$ m

Datum	12p–1a		1–2a		2–3a		3–4a		4–5a		5–6a		6–7a		7–8a		8–9a		9–10a		10–11a		11–12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.
September																								
1	W	5.9	W	6.0	W	7.5	W	5.9	W	6.5	W	5.9	W	8.8	W	8.4	W	8.9	W	9.7	W	8.5	N	**10.6**
2	NE	1.4	SE	1.3	SE	1.4	SE	1.4	SE	1.1	SE	1.3	SE	1.1	SE	2.1	ESE	3.5	E	3.4	SE	3.9	SE	3.8
3	—	0.5	SE	1.3	ESE	1.9	—	0.5	SE	1.0	—	0.5	—	0.5	SE	1.3	SE	1.9	ESE	2.1	SE	2.8	SE	4.7
4	S	1.0	—	0.5	S	1.9	S	2.5	S	2.6	S	3.2	S	2.9	S	2.3	S	2.3	S	2.5	SSW	3.1	S	3.1
5	S	1.7	S	1.1	S	1.1	SE	1.3	SE	1.5	SE	1.1	SE	1.5	S	1.3	S	3.4	S	6.4	S	7.3	S	**8.4**
6	—	0.5	S	2.2	S	1.9	S	2.2	S	1.7	—	0.5	S	1.1	S	2.1	S	4.1	S	**4.2**	S	3.5	S	3.1
7	S	1.6	S	2.2	S	1.9	S	2.2	SE	1.6	SE	1.0	S	1.1										
8																								
9																								
10	W	2.2	W	3.4	W	3.9	W	8.7	W	3.3	W	3.2	SW	3.3	WSW	2.9	W	4.8	W	5.5	W	8.1	W	**10.7**
11	S	2.3	S	3.2	S	4.0	S	4.2	S	4.0	S	5.6	SSE	4.2	S	4.8	SE	5.1	S	8.6	S	8.1	S	**9.9**
12	W	**8.7**	W	6.6	W	6.6	W	6.3	W	3.5	W	4.1	W	5.6	W	5.4	WSW	2.8	W	4.4	WSW	3.9	SW	2.8
13	S	2.9	S	2.2	S	3.2	S	2.2	—	0.5	S	1.4	S	1.6	S	2.3	S	2.3	ESE	2.0	E	1.1	—	0.5
14	NE	3.4	E	4.2	E	4.6	ENE	3.9	E	3.2	E	3.9	E	4.5	E	4.6	E	3.7	SE	3.4	SE	4.6	SE	4.2
15	SW	4.1	SW	1.5	SW	2.9	W	3.5	W	3.3	W	**4.2**	W	**4.2**	W	3.8	WNW	3.7	NW	3.2	N	2.3	NNW	2.6
16	WNW	2.9	NW	3.2	W	2.3	W	2.3	W	4.2	NW	4.1	NW	3.5	NW	3.8	W	**4.5**	NW	4.1	NW	3.8	NNW	3.1
17	W	2.1	W	3.2	NW	3.4	NW	**4.0**	NW	2.9	NW	2.3	NW	2.9	WNW	2.8	W	2.7	W	3.1	W	3.5	W	**4.0**
18	E	2.8	E	3.3	E	3.5	E	4.8	NE	4.9	ENE	4.5	ENE	4.5	E	3.7	E	4.2	E	4.2	E	4.8	E	4.7
19	ENE	1.6	NE	2.7	ENE	4.5	NE	3.7	NE	2.1	NE	4.4	ENE	4.4	ENE	4.5	E	2.0	E	2.2	E	2.8	E	5.9
20	NE	1.1	NE	1.4	NE	2.6	NE	2.9	NE	5.4	NE	4.2	NE	3.9	NE	4.0	NE	2.6	NE	3.9	NE	4.1	ENE	3.9
21	E	2.1	E	2.8	E	2.2	ENE	3.3	ENE	3.5	NE	2.9	NNE	3.4	E	3.3	E	3.7	E	4.6	E	**5.8**	E	4.6
22	NE	2.1	NE	2.1	NE	1.7	NE	2.6	NE	1.9	NE	1.4	E	1.9	E	1.6	E	2.5	E	3.1	E	3.8	E	**3.9**
23	E	1.3	—	0.5	E	1.3	E	1.1	—	0.5	—	0.5	E	1.1	ENE	1.3	—	0.5	E	1.6	ENE	1.7	NNE	1.6
24	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	1.5	E	1.0	—	0.5	N	1.3	N	1.4	NNE	1.5
25	E	1.0	E	1.5	—	0.5	E	1.7	E	1.1	—	0.5	—	0.5	—	0.5	E	1.9	E	2.2	E	1.3	E	1.4
26	—	0.5	—	0.5	S	1.1	S	1.3	S	1.4	S	2.0	S	2.0	S	2.7	S	**2.9**	SW	2.1	SW	1.3	SW	1.9
27	W	2.1	WSW	2.1	SW	2.2	W	2.0	SW	1.7	W	1.9	W	2.2	W	2.0	W	2.6	W	**2.9**	W	2.3	NW	2.3
28	N	2.0	N	2.1	N	1.6	—	0.5	N	1.0	N	1.0	N	1.4	N	1.5	NE	1.3	E	1.1	E	1.1	E	1.5
29	SE	2.1	S	2.7	S	2.6	S	2.3	S	2.2	S	2.3	S	2.9	S	2.8	S	3.4						
30																								
Mittel		*2.27*		*2.38*		*2.73*		*2.93*		*2.53*		*2.60*		*2.90*		*2.96*		*3.22*		*3.67*		*3.80*		*4.19*
Oktober																								
1	S	2.3	S	1.7	S	2.0	S	2.2	S	1.9	S	1.7	S	1.6	S	1.9	S	2.9	S	3.7	S	3.9	S	3.9
2	SSW	2.8	S	1.4	S	2.0	S	2.2	S	3.4	S	1.7	S	2.0	S	3.1	S	3.8	SSW	**4.5**	S	2.0	S	2.8
3	SW	5.5	SW	5.9	SW	5.4	SW	4.0	SW	4.8	SW	6.6	WSW	5.1	WSW	6.5	WSW	6.8	W	**8.3**	W	5.3	W	5.1
4	SW	6.7	SW	7.5	WSW	7.9	WSW	8.1	W	**9.3**	W	6.2	W	5.5	W	5.5	W	5.5	W	2.6	W	2.5	W	2.0
5	W	4.7	W	5.3	W	5.8	WNW	**9.0**	W	7.9	W	6.4	W	7.1	W	5.8	W	6.4	W	5.9	W	6.4	W	4.6
6	SW	2.6	SW	5.1	SW	6.2	WSW	9.3	W	7.8	W	7.7	W	6.4	W	6.5	W	7.4	W	8.3	W	7.8	W	10.3
7																								
8																								
9																								
10																								
11																								
12																								
13																								
14	W	3.7	W	5.8	W	4.6	W	4.5	W	4.5	W	3.3	W	2.3	W	3.1	W	3.5	W	*6.3*	W	5.1	W	3.3
15	S	2.0	S	2.1	S	2.1	S	2.5	S	1.6	S	2.2	S	1.5	S	1.7	S	2.0	S	**2.6**	SE	1.0	SE	1.0
16	W	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	W	1.7	W	1.7	W	**5.2**	W	1.4	WSW	3.1
17	—	0.5	WSW	1.5	W	1.7	—	0.5	S	**2.2**	SW	1.3	SW	1.3	—	0.5	W	1.3	—	0.5	—	0.5	W	1.0
18	SW	1.4	—	0.5	S	1.1	—	0.5	—	0.5	S	1.5	—	0.5	—	0.5	—	0.5	S	**3.9**	S	3.5	S	2.7
19	NW	1.4	NW	1.0	NNE	1.5	NE	1.3	NE	1.5	—	0.5	—	0.5	NE	1.0	N	1.0	—	0.5	—	0.5	N	1.0
20	N	1.3	N	1.1	N	2.5	N	2.3	N	1.4	N	1.0	—	0.5	—	0.5	N	**3.4**	N	1.4	N	2.3	—	0.5
21	NW	1.1	—	0.5	—	0.5	NE	1.4	N	1.1	W	1.0	—	0.5	W	1.0	W	1.0	—	0.5	S	1.0	ESE	1.1
22	SE	1.0	—	0.5	S	1.3	S	1.0	S	1.0	S	1.0	—	0.5	S	1.5	S	2.0	S	**2.8**	SSW	1.4	—	0.5
23	—	0.5	S	1.0	S	1.3	S	1.0	—	0.5	S	1.1	S	1.4	S	1.6								
24																								
25																								
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28																								
29																								
30																								
31																							W	3.3
Mittel																								

Windgeschwindigkeit.

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Ostrowo, 1903

$h_a = 23$ m

12a–1p		1–2p		2–3p		3–4p		4–5p		5–6p		6–7p		7–8p		8–9p		9–10p		10–11p		11–12p		Tages-mittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
September																								
W	10.3	W	9.2	W	9.3	WNW	8.7	W	5.9	NW	4.4	NW	3.2	NW	1.9	NW	1.4	N	1.5	NE	1.0	NE	2.1	6.31
SE	**4.0**	ESE	3.2	ESE	3.4	SE	2.9	E	1.1	E	1.6	E	2.8	SE	1.6	SE	1.0	SE	1.1	—	0.5	—	0.5	2.06
E	2.2	SE	3.3	SE	**5.6**	ESE	3.1	E	1.7	E	1.4	SE	1.7	—	0.5	—	0.5	S	1.0	S	1.0	—	0.5	1.73
S	3.3	S	**4.1**	S	**4.1**	S	2.7	S	2.1	SSE	2.1	S	1.1	S	1.3	S	1.0	S	1.4	S	2.2	S	2.0	2.30
S	7.1	S	7.7	S	6.3	S	5.9	S	4.6	ESE	3.5	SE	3.2	S	2.3	S	2.1	S	2.6	S	2.7	S	3.1	3.63
S	2.6	—	0.5	S	2.5	S	2.9	S	2.3	S	2.7	S	2.1	S	1.6	S	2.6	S	1.6	S	1.4	S	1.7	2.15
SW	6.2	SW	4.9	SW	6.8	SW	6.4	SW	5.9	SW	5.3	SW	4.1	SW	3.4	W	3.5	WSW	3.2	W	2.6	W	2.7	
W	8.9	SW	7.1	W	6.9	W	8.6	WSW	8.2	WSW	5.6	W	3.3	W	7.0	SW	3.4	SW	3.7	SW	3.2	SW	3.1	5.38
S	**9.9**	S	7.1	SW	6.9	SW	8.9	SW	5.6	SW	3.2	SW	3.3	W	2.6	W	2.8	WSW	3.7	W	2.2	W	6.5	5.28
SW	3.1	SW	2.8	SW	3.3	SW	2.2	S	3.1	S	2.6	S	2.3	S	1.6	—	0.5	S	1.4	S	2.3	S	2.7	3.69
E	1.6	E	2.6	E	2.9	E	2.6	E	1.6	ENE	2.7	NE	1.6	NE	2.6	NE	2.3	NE	1.4	NE	**3.8**	NE	2.9	2.12
S	8.1	S	**9.9**	S	8.4	SW	7.0	W	5.8	W	4.7	WSW	3.7	WSW	2.3	W	2.5	W	4.4	W	4.2	W	5.4	4.78
N	2.2	N	2.8	NNE	2.7	N	2.0	N	1.7	N	1.4	NW	1.7	W	1.7	W	1.7	W	2.6	W	3.5	WNW	3.2	2.77
W	3.3	W	4.4	W	3.4	W	4.4	W	4.2	W	3.9	W	3.5	W	2.7	W	2.8	NW	3.9	WNW	2.2	W	2.7	3.47
W	3.2	WNW	3.5	W	2.7	W	2.8	W	2.9	WNW	3.5	W	3.9	NW	3.8	NW	2.7	NNE	1.6	NE	1.1	NE	1.1	2.90
E	5.5	NE	**6.5**	E	6.3	E	5.4	E	5.9	NE	4.1	NE	3.2	E	2.1	E	3.5	E	2.6	E	3.4	E	3.5	4.25
E	**7.8**	NE	6.3	ENE	**7.8**	NE	6.6	NE	6.7	NE	5.1	NE	2.7	NE	2.2	NE	2.5	NE	3.2	NE	2.2	NE	1.7	4.07
ENE	2.5	ENE	4.8	NE	4.4	E	**5.6**	E	**5.6**	E	5.3	ENE	3.8	ENE	2.6	E	3.2	ENE	3.9	E	2.5	E	2.5	3.61
E	4.7	E	4.4	E	4.8	E	3.9	E	4.1	E	3.2	NE	1.9	NE	1.4	NE	1.4	NE	2.3	ENE	2.6	NE	2.6	3.31
E	3.3	E	3.4	E	2.8	E	2.8	E	2.5	E	2.5	E	2.0	NE	1.6	E	1.7	E	1.3	—	0.5	E	1.0	2.25
N	1.4	N	1.4	NE	1.5	NE	1.3	—	0.5	—	0.5	—	0.5	—	0.5	SE	1.4	SE	**1.9**	E	1.0	—	0.5	1.06
NE	1.4	NE	**1.7**	E	**1.7**	NE	1.5	NE	1.6	E	1.5	E	1.1	SE	1.1	—	0.5	—	0.5	E	1.2	—	0.5	1.02
E	1.7	SE	3.4	SSE	3.2	S	**4.0**	SE	2.9	SE	2.7	SE	2.7	S	2.1	S	1.1	SE	2.0	S	1.0	S	1.4	1.76
SW	1.5	SSW	2.1	SW	2.7	S	1.3	S	2.6	S	2.5	W	2.1	W	1.1	W	1.5	W	1.9	W	1.7	SW	2.1	1.78
NW	2.2	NW	1.9	NW	1.0	NW	1.0	NW	1.6	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	N	1.0	N	1.0	1.60
E	1.6	SW	1.6	SE	1.4	SE	2.0	SE	2.2	SE	1.3	SE	1.4	SE	1.1	SE	1.6	SE	1.6	SE	1.4	SE	**2.3**	1.48
								S	1.0	—	0.5	S	1.4	S	3.3	S	2.8	S	2.7	S	2.3	S	2.3	
	4.14		*4.23*		*4.24*		*4.00*		*3.48*		*2.90*		*2.38*		*1.99*		*1.85*		*2.14*		*1.99*		*2.26*	*2.99*
Oktober																								
S	**4.4**	S	3.5	S	3.2	S	3.4	S	2.9	S	3.2	S	3.7	S	2.9	S	3.2	S	3.3	S	3.3	S	2.7	2.89
SW	3.8	SW	2.3	WSW	3.3	WSW	3.8	W	1.4	W	1.3	W	2.9	W	3.3	W	2.7	SW	1.5	SW	4.0	SW	3.9	2.75
W	2.6	WSW	3.1	W	1.9	W	2.6	W	3.8	SW	1.1	SW	1.0	—	0.5	SW	1.0	SW	1.7	SW	2.0	SW	3.9	3.94
W	3.3	W	1.6	W	1.7	—	0.5	W	1.3	SW	2.1	SW	2.9	SW	4.2	WSW	4.1	SW	3.7	SW	3.7	WSW	5.2	4.32
W	4.6	W	4.1	SW	3.9	SW	1.9	SW	1.3	SW	1.0	SW	1.4	SW	1.5	SW	1.9	SW	2.1	SW	2.0	SW	2.8	4.32
SE	1.4	S	2.0	SW	1.3	—	0.5	WSW	2.5	W	4.6	W	5.6	W	3.2	W	6.3	W	6.0	W	5.3	W	4.5	
W	4.0	W	2.5	W	1.3	WSW	1.7	SW	1.4	—	0.5	—	0.5	S	1.0	S	1.0	—	0.5	—	0.5	—	0.5	2.72
—	0.5	S	1.1	S	1.0	S	1.1	—	0.5	—	0.5	—	0.5	SW	1.0	SW	1.3	—	0.5	SW	1.0	—	0.5	1.32
—	0.5	—	0.5	SW	1.0	SW	1.1	WSW	1.3	—	0.5	W	1.1	SW	1.5	SW	1.3	S	1.1	—	0.5	S	1.3	1.20
W	1.3	SSW	1.6	—	1.1	S	1.7	SW	1.0	SW	1.0	SW	1.6	—	0.5	SW	1.0	SW	1.0	—	0.5	SW	1.1	1.09
NW	1.4	—	0.5	ENE	1.5	E	1.0	—	0.5	E	1.0	E	2.0	E	1.5	E	1.5	N	1.5	N	1.4	—	0.5	1.31
N	1.0	—	0.5	—	0.5	N	2.3	N	2.5	N	1.1	N	**3.3**	N	2.1	N	1.0	N	1.3	N	3.1	N	2.7	1.42
N	1.3	N	**3.4**	N	2.6	NW	1.7	NW	1.1	NW	1.0	NW	1.0	NW	1.1	—	0.5	NW	1.0	—	0.5	—	0.5	1.41
E	1.0	E	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	E	1.0	E	**1.5**	SE	1.4	0.84
SW	1.0	—	0.5	SW	1.0	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	S	1.0	—	0.5	—	0.5	0.92
WSW	3.3	SW	2.5	ESE	2.0	E	1.0	E	1.0	SE	1.0	—	0.5	SE	1.0	SE	1.0	SE	1.1	—	0.5	SE	2.7	

Ostrowo, 1903

Windrichtung und

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$h_a = 23$ m

Datum	12p-1a		1-2a		2-3a		3-4a		4-5a		5-6a		6-7a		7-8a		8-9a		9-10a		10-11a		11-12a	
	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.
November																								
1	SSW	2.3	SW	1.6	SW	2.2	SW	2.0	SW	1.7	SW	1.3	W	2.1	W	2.3	W	2.2	W	1.0	—	0.5	E	1.0
2	E	1.3	E	1.3	E	2.5	E	2.6	E	2.3	E	1.5	E	1.9	E	1.6	E	1.5	E	1.4	E	1.9	E	2.2
3	E	*4.5*	E	**4.6**	E	4.1	E	4.2	E	3.7	E	3.7	E	3.4	E	3.9	E	3.4	E	3.5	E	2.0	—	0.5
4	SE	3.3	SE	2.9	S	2.5	SSE	2.5	SE	2.0	SE	1.1	S	1.3	SW	1.1	SW	1.0	SW	1.1	W	1.9	W	2.7
5		1.3	—	0.5		1.3		2.5		2.6		2.7		2.5		2.1	—	0.5		1.0		1.4		4.4
6		5.1		**5.3**		3.8		3.8		4.6		2.2	—	0.5		1.0	—	0.5	—	0.5		3.7		4.1
7		3.3		1.6		1.3		2.1		3.9		1.6	—	0.5		1.0		1.0		1.1	—	0.5		3.7
8		2.5		1.9		4.0		3.4		3.7		3.7		*5.1*		5.5		*6.3*		**6.4**		4.8		6.0
9	W	2.7	W	2.5	SW	1.9	SW	1.1	SW	1.0	SW	1.0	SW	1.0	SW	1.6	SW	2.0	SSW	2.0	S	1.5	S	3.2
10	S	2.7	S	3.5	S	4.1	S	3.9	SW	1.5	—	0.5	SW	1.1	—	0.5	SW	1.0	—	0.5	SW	3.7	WSW	3.9
11	SW	6.0	SW	2.2	SW	4.2	W	*5.1*	W	5.5		1.6		2.1		3.3		5.3		7.1		7.0		7.5
12		6.5		6.8		**7.3**		6.6		6.9		*6.8*		*6.3*		5.5		5.3		*5.6*	W	5.5	W	6.6
13		2.1		2.0	WSW	**2.5**	—	0.5	SW	1.3	—	0.5	—	0.5	WSW	1.0	W	1.0	W	1.6	NNE	1.7	NE	1.5
14	—	0.5	—	0.5	W	1.0	W	1.5	—	0.5	—	0.5	—	0.5	W	1.1	W	1.7	—	0.5	W	1.6	W	2.6
15	—	0.5	SE	2.5	SE	4.0																	SE	6.0
16	—	0.5	SW	2.3	SSW	2.1	S	1.3	S	1.0	S	1.5	S	2.7	S	2.2	S	2.1	S	3.3	SW	2.7	SW	3.9
17	S	1.0	S	2.1	S	**3.3**	S	2.3	S	1.1	—	0.5	S	1.3	S	1.5	SE	1.3	SE	1.9	SE	2.0	SE	2.0
18	—	0.5	NE	1.0	—	0.5	NE	1.1	—	0.5	—	0.5	—	0.5	—	0.5	—	0.5	NE	1.5	NE	1.5	NE	1.5
19	NE	1.9	NE	1.6	NE	1.3	NE	1.5	—	0.5	NE	2.6	NE	2.5	NE	1.6	—	0.5	NE	4.6	NE	3.5	NE	6.0
20	E	3.9	E	5.1	E	4.4	E	4.1	E	4.2	E	3.5	E	3.7	E	2.9	E	2.8	SE	2.3	—	0.5	SE	1.3
21	SW	2.2	SSW	3.1	SW	2.8	SW	1.3	W	1.9	SW	5.6	SW	4.8	SW	3.2	SW	2.8	W	3.7	—	0.5	W	2.1
22	W	6.9	W	7.0	NW	**12.2**	WNW	12.1	W	**12.2**	W	11.1	W	10.0	W	9.9	W	10.9	W	10.7	W	11.9	W	10.6
23	W	7.9	W	**8.1**	W	7.3	W	6.3	W	5.9	W	5.5	W	5.6	W	5.3	W	4.5	W	4.5	W	3.7	NW	3.3
24	W	5.1	W	4.6	W	5.9	W	6.8	W	6.3	W	5.4	W	5.3	W	3.9	W	3.2	W	4.4	W	2.9	W	3.1
25	W	4.4	W	**4.7**	W	3.3	W	3.2	W	1.9	W	2.6	W	2.5	W	2.8	W	2.2		2.1		1.7		2.7
26	—	0.5	—	0.5		1.3		1.9		2.9		3.4		1.0	—	0.5		1.2	—	0.5		3.9		4.4
27		**7.6**		5.1		5.3		2.0		3.7		3.1		1.7		2.8		2.9		2.3		1.1		1.3
28	E	3.3	E	3.1	E	3.5	E	5.1	E	5.8	E	7.4	E	*7.9*	E	8.1	E	9.2	E	8.6	E	8.9	E	**9.9**
29	E	5.6	E	5.8	E	*6.8*	E	7.4	E	5.2	E	7.3	E	7.5		**7.9**		7.4		7.1		5.2		6.9
30		1.3		1.0		1.5		1.0		0.5		1.5		1.3	—	0.5		1.3		1.7		1.7		1.1
Mittel		*3.33*		*3.18*		*3.59*		*3.42*		*3.27*		*3.11*		*3.00*		***2.93***		*2.95*		*3.19*		*3.08*		*3.79*
Dezember																								
1		2.3		1.4		1.7		1.9		1.0		1.1		1.5		2.6		1.9		1.3		2.3		1.4
2		1.6		2.5		1.0		0.5		1.4		1.1		1.0		2.1		1.9		1.5		2.1		2.1
3		3.9		3.1		2.6		3.3		2.9		2.8		3.2		2.6		2.5		2.5		2.9		4.1
4		1.4		1.1		1.3		1.9		1.9		2.0		1.1		2.0		2.5		2.2		1.7		1.9
5		1.0		1.0		0.5		1.7		0.5		1.7		1.3		0.5		0.5		0.5		0.5		1.6
6		1.4		1.5		2.2		2.2		1.0		2.1		3.3		3.8		3.8		4.6		3.7		3.5
8		0.5		1.0		1.1		1.4		2.1		2.2		1.4		1.1		1.3		1.7		**2.3**		2.1
7		0.5		2.1		1.1		1.1		2.0		2.6		3.8		3.5		1.1		2.0		2.5		3.2
9		0.5		0.5		0.5		0.5		0.5		0.5		1.0		2.7		1.4		1.0		1.4		0.5
10		3.1		2.0		3.3		3.8		8.9		6.5		5.1		6.8		7.0		6.8		4.8		6.4
11		8.5		7.8		8.2		7.5		8.2		**9.4**		7.3		4.7		6.2		8.5		7.6		6.3
21		7.9		7.3		6.4		6.8		7.5		7.8		7.6		7.5		6.5		6.3		7.6		7.9
13		8.5		8.8		8.6		7.6		5.9		5.9		5.8		6.6		6.4		7.7		8.2		8.7
14		7.9		7.6		**8.9**		7.4		7.9		6.5		7.0		7.0		6.8		7.9		8.2		7.3
15		4.5		4.0		4.4		4.0		4.2		**4.6**		4.0		3.7		3.5		2.9		3.1		2.7
16		2.0		1.1		1.1		1.9		1.5		1.6		1.1		2.2		1.5		2.7		2.2		2.6
17		1.9		2.6		2.6		1.6		1.7		1.7		1.5		1.7		2.3		1.9		1.9		3.2
18		1.0		1.6		1.4		1.1		0.5		0.5		0.5		0.5		0.5		0.5		0.5		0.5
19		5.1		5.2		5.3		5.2		5.2		4.6		4.7		4.1		4.1		4.5		**5.4**		5.2
20		1.3		0.5		1.0		0.5		0.5		1.4		1.0		0.5		1.0		0.5		1.3		1.4
21		1.4		1.1		1.6		1.6		1.9		2.0		1.3		1.9		2.2		1.6		2.2		1.5
22																								
23		4.4		4.1		3.8		3.7		4.0		4.7		6.2		6.7		6.5		6.5		6.3		**8.6**
24		**8.2**		7.4		5.3		4.7		5.4		5.2		7.7		5.9		3.5		5.4		4.9		2.7
25		3.5		**4.0**		3.3		3.3		2.8		3.5		3.7		3.3		3.3		3.8		2.6		2.1
26		1.9		1.4		1.0		0.5		1.6		1.0		1.6		2.1		1.1		2.3		2.1		1.3
27		2.8		3.4		2.8		2.1		2.3		3.3		3.2		2.8		3.9		2.8		2.6		2.8
28		3.3		1.9		2.0		2.2		1.6		2.1		3.7		4.4		3.4		3.7		3.9		1.1
29		**3.4**		2.9		2.3		1.1		2.6		2.0		2.1		2.5		2.1		1.7		1.4		1.9
30		1.1		1.0		0.5		1.1		1.5		2.1		2.1		2.3		2.1		2.6		3.4		**4.2**
31		1.1		1.0		1.1		1.9		1.7		2.1		2.5		2.5		2.3		3.2		2.2		2.3
Mittel		*3.20*		*3.03*		*2.90*		***2.80***		*3.02*		*3.15*		*3.24*		*3.35*		*3.10*		*3.37*		*3.39*		*3.37*

Windgeschwindigkeit.

per Sekunde)

Ostrowo, 1903

$h_a = 23$ m

November

12a-1p		1-2p		2-3p		3-4p		4-5p		5-6p		6-7p		7-8p		8-9p		9-10p		10-11p		11-12p		Tagesmittel
Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	Richt.	G.	
—	0.5	—	0.5	E	1.5	E	1.9	E	1.7	E	2.1	E	2.2	E	2.1	E	2.3	E	**2.6**	E	2.5	E	2.0	1.75
E	2.8	**E**	2.2	E	3.4	E	3.7	**E**	3.5	E	2.3	E	4.0	**E**	3.2	**E**	3.8	E	3.3	E	4.5	E	**5.1**	2.66
E	3.1	ESE	4.1	E	4.2	ESE	3.5	E	2.7	SE	2.8	SE	4.4	SE	1.1	—	0.5	SE	1.1	—	0.5	SE	3.3	3.03
W	3.1	W	3.2	W	3.3	W	2.7	W	3.1	W	2.2	W	2.8	W	3.3	W	**3.5**		2.9		1.0		1.1	2.32
	5.6		**5.8**		*5.6*		4.9		*4.5*		4.4		2.6		3.7		3.7		3.7		4.5		3.1	3.12
	4.2		1.7		1.5		1.4		0.5		1.0		**5.3**		4.2		1.5	—	0.5		1.0		1.0	2.45
	3.9		**4.7**		3.3		3.9		3.7		3.4		2.6		1.6		2.7		2.8		2.7		2.7	2.48
	5.6		5.5		6.0		5.4		5.1		*5.1*		*5.1*		4.7		4.4		2.8		3.7		2.8	4.56
S	3.5	S	3.5	S	2.9	S	3.4	**S**	2.7	S	3.2	S	**3.9**	S	3.3	S	3.2	S	3.4	S	3.3	S	3.8	2.57
SW	3.7	—	0.5	SW	1.0	SW	1.4	SW	3.3	SW	1.6	SW	2.3	SW	3.5	SW	2.1	—	0.5	SW	1.3	SW	**4.5**	2.19
	7.3		**8.1**		7.5		6.5		7.3		7.4		4.9		5.8		4.8		5.5		5.9		6.4	5.60
W	6.5	NW	5.1	WNW	4.8	W	4.2	NW	2.5	W	2.7	W	3.4	W	3.2	W	3.2	W	2.9	W	1.7	W	2.6	4.94
E	1.7	E	1.0	E	1.1	E	1.5	NE	1.7	NE	1.4	NE	1.1	**N**	1.0	—	0.5	W	1.1	—	0.5	—	0.5	1.22
NW	2.1	NE	1.3	—	0.5	—	0.5	E	1.1	E	1.3	ESE	**3.2**	SE	1.0	—	0.5	SE	2.0	SE	1.6	SE	1.0	1.19
SE	4.5	SE	6.8	SE	4.8	SE	2.8	SE	5.2	SE	2.7	—	0.5	S	3.4	SSW	2.9	WSW	1.3	W	1.6	SW	1.5	
SW	3.1	S	4.0	S	3.7	W	2.8	SW	1.7	S	1.7	S	2.9	S	3.1	S	2.9	S	**4.6**	S	4.5	S	2.5	2.63
SE	2.3	ESE	2.6	E	1.3	E	1.7	NE	1.3	NE	1.6	NNE	2.2	E	1.9	NE	2.7	NE	2.5	NE	1.6	NE	1.3	1.80
N	2.6	N	3.2	N	3.1	N	2.7	NE	**3.3**	NE	1.6	NE	1.6	NE	2.0	NE	2.6	NE	1.3	—	0.5	NE	2.7	1.55
NE	5.8	NE	5.1	NE	4.5	NE	4.2	NE	1.4	NE	1.4	NE	5.8	NE	5.1	NE	**6.7**	NE	6.5	NE	6.0	E	4.4	3.54
—	0.5	WSW	1.4	W	1.4	WSW	2.5	WSW	1.6	WSW	1.6	WSW	5.4	W	**6.5**	W	5.5	W	5.3	W	5.3	SW	4.8	3.35
—	0.5	W	3.9	WSW	7.4	S	4.0	S	6.6	S	6.6	S	**8.3**	S	6.8	S	6.8	SSW	5.6	WSW	7.9	WSW	7.9	4.43
W	10.1	W	9.9	W	9.6	W	9.4	W	8.7	W	8.6	W	8.8	W	8.6	W	8.9	W	7.7	W	8.3	W	8.9	9.71
NW	4.8	NW	3.5	NW	3.1	NW	3.9	NW	3.9	W	2.8	W	2.7	W	3.9	W	3.7	W	2.8	W	1.5	W	3.5	4.50
W	4.5	W	4.9	W	3.4	W	6.5	W	5.8	W	4.0	W	**8.2**	W	5.8	W	4.4	W	2.3	W	3.7	W	2.1	4.69
	2.7		1.9		1.5		1.0		1.7		1.3		1.0		1.4		1.0	—	0.5	—	0.5		1.4	2.08
	5.4		3.3		6.0		**6.2**		5.6		1.7		1.3		1.0		1.4		3.5		2.3		4.5	2.68
N	1.9	N	3.4	W	2.3	W	2.3	W	1.7	E	1.1	—	0.5	E	1.4	—	0.5	E	1.5	E	1.6	E	1.1	2.42
E	9.8	E	8.9	E	8.1	E	8.3	E	8.2	E	8.3	E	8.9	E	8.6	E	6.9	E	8.3	E	7.0	E	6.6	7.45
	7.1		3.3		1.7		3.2		1.9		2.5		1.1		1.9		1.1		2.1		3.3		2.2	4.65
	4.9		5.9		6.0		7.9		**8.8**		8.7		7.1		4.2		5.1		2.0		1.1		1.3	3.22
	4.12		*3.88*		*3.78*		*3.84*		*3.64*		*3.26*		*3.92*		*3.58*		*3.34*		*3.16*		*3.10*		*3.28*	*3.40*

Dezember

	0.5		3.4		2.8		**4.0**		1.9		3.3		2.6		2.7		2.9		2.0		1.1		2.0	2.07
	3.3		2.3		2.2		3.7		4.4		4.1		4.2		**5.3**		4.8		4.4		4.2		**2.8**	2.69
	2.3		4.1		**4.5**		3.5		2.5		1.7		1.6		2.5		2.6		1.6		2.2		2.3	2.82
	1.5		2.9		3.3		2.6		2.7		**3.5**		1.9		1.3		2.3		1.7		1.9		1.9	2.02
	2.2		1.3		0.5		**2.6**		**2.6**		2.3		1.6		0.5		1.5		2.2		1.4		0.5	1.27
	3.4		3.4		2.5		3.2		3.9		3.3		3.9		**5.1**		4.9		4.1		3.3		1.1	3.13
	1.3		1.6		2.2		**2.3**		1.3		1.0		1.0		1.1		1.1		1.7		1.0		1.4	1.47
	4.5		2.9		2.6		3.1		2.9		2.1		2.0		2.5		2.5		1.0		0.5		1.7	2.24
	1.0		1.5		1.6		2.1		2.2		2.3		1.5		2.1		2.3		1.9		3.8		**4.7**	1.58
	6.0		6.8		5.6		6.0		6.6		7.6		9.5		**10.1**		8.8		6.8		7.1		8.6	6.42
	4.9		5.3		4.8		6.0		5.9		6.6		7.1		7.1		6.7		6.8		6.7		6.5	6.86
	8.3		7.3		7.1		6.7		7.6		8.2		8.8		**9.2**		9.0		7.5		5.5		6.7	7.46
	8.4		7.7		7.7		8.4		7.9		7.4		8.3		7.7		**9.3**		7.8		8.5		8.2	7.75
	6.5		6.9		5.8		6.2		6.0		5.6		5.1		5.3		5.8		4.8		4.7		4.9	6.58
	2.5		3.2		2.3		2.1		1.9		1.6		1.1		1.4		1.3		1.1		1.5		1.4	2.79
	3.3		**3.4**		3.2		1.4		2.1		1.5		2.5		2.3		2.1		2.7		2.2		1.6	2.08
	3.3		3.4		**3.9**		3.1		3.1		1.3		1.9		2.5		2.0		2.6		1.6		0.5	2.24
	0.5		0.5		0.5		1.6		2.0		2.9		4.5		3.2		3.9		**4.9**		4.0		4.7	1.76
	4.5		4.5		3.5		2.9		3.3		2.8		2.5		1.9		2.7		2.7		1.3		1.5	3.86
	2.0		2.1		**2.3**		2.0		1.4		1.7		1.6		1.4		1.1		0.5		1.3		1.1	1.22
	2.1		2.5		2.6		**3.1**		1.6		1.5		0.5		1.4		0.5		1.3		1.5		1.5	1.68
	3.7		3.2		3.8		3.7		4.0		4.2		4.4		4.1		2.8		3.9		3.9		4.2	
	7.3		6.2		6.8		7.5		7.3		7.5		8.1		7.4		7.4		8.5		6.8		7.3	6.40
	4.7		4.2		3.2		4.8		5.5		6.4		5.5		6.0		6.2		6.2		5.4		3.4	5.32
	2.3		1.9		1.7		2.1		1.7		1.7		1.3		1.4		1.6		2.2		1.5		2.0	2.52
	1.1		1.0		2.2		2.2		2.6		1.9		**2.8**		2.3		2.3		2.5		2.7		2.3	1.82
	3.5		1.6		4.2		4.6		4.6		5.5		**5.9**		5.8		4.4		2.8		2.9		3.2	3.49
	4.8		4.0		4.4		**4.8**		4.7		4.1		**4.8**		4.5		4.7		4.7		4.1		3.2	3.59
	1.1		1.6		1.5		1.7		0.5		1.1		1.0		1.1		1.1		1.5		1.1		1.1	1.68
	3.3		3.1		2.8		2.7		2.3		2.1		1.6		1.9		1.3		1.3		1.0		1.1	2.02
	4.9		5.8		6.2		3.5		3.9		3.4		4.2		4.4		5.4		6.5		**7.3**		6.0	3.56
	3.51		*3.55*		*3.48*		*3.68*		*3.56*		*3.53*		*3.63*		*3.71*		***3.75***		*3.54*		*3.27*		*3.17*	*3.36*

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_1 = 11.3 m

Januar

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	- 5.8	- 5.5	- 5.3	- 5.2	- 5.1	- 5.0	- 4.8	- 4.8	- 4.7	- 4.6	- 4.7	- 4.8	- 4.8	- 4.9	- 4.9	- 5.0	- 5.1	- 5.3	- 5.3	- 5.1	- 5.1	- 5.0	- 5.2	- 5.4	- 5.06
2	- 5.8	- 5.6	- 5.5	- 5.4	- 5.3	- 5.2	- 5.2	- 5.2	- 5.2	- 5.0	- 4.8	- 4.5	- 4.3	- 4.1	- 4.0	- 4.0	- 4.0	- 4.0	- 4.0	- 4.0	- 3.8	- 3.7	- 3.7	- 3.6	- 4.58
3	- 3.3	- 2.9	- 2.2	- 1.6	- 1.1	- 0.6	- 0.2	- 0.2	0.0	0.0	0.4	0.4	1.0	1.6	1.9	2.0	1.9	1.9	0.0	0.6	0.4	- 0.2	- 0.3	- 0.6	- 0.05
4	- 1.0	- 1.2	- 1.3	- 1.6	- 1.7	- 2.0	- 2.2	- 2.2	- 2.1	- 1.7	- 1.6	- 1.5	- 2.0	- 2.2	- 2.2	- 2.3	- 2.2	- 2.4	- 2.1	- 1.8	- 2.0	- 1.8	- 1.8	- 1.7	- 1.86
5	- 1.4	- 1.1	- 0.8	- 0.7	- 0.6	- 0.6	- 0.6	- 0.6	- 0.8	- 1.0	- 1.0	- 0.3	- 0.3	- 0.2	- 0.2	- 0.2	- 0.2	- 0.2	- 0.2	- 0.1	0.0	2.7	3.0	2.7	- 0.11
6	2.5	2.3	2.0	1.6	1.6	1.5	1.3	1.0	1.3	1.0	1.0	1.6	2.0	2.4	1.2	1.8	1.1	0.9	1.6	1.7	1.8	1.7	1.0	1.0	1.54
7	0.9	0.9	0.7	0.8	0.1	- 0.2	- 0.4	0.1	0.3	0.6	0.8	0.8	0.5	0.3	0.3	0.7	0.8	0.9	0.8	0.7	0.9	0.4	0.1	0.0	0.49
8	- 0.3	- 0.4	- 0.7	- 0.8	- 0.9	- 0.7	- 0.8	- 0.8	- 0.9	- 0.7	- 0.3	- 0.3	- 0.3	- 0.2	- 0.2	- 0.2	- 0.1	- 0.1	0.0	0.8	1.1	1.2	1.4	1.0	- 0.13
9	0.9	0.9	0.7	0.7	0.7	0.6	1.3	1.8	1.6	2.0	2.0	2.7	2.9	3.2	3.0	3.2	3.1	3.1	3.3	3.1	2.7	2.0	2.1	1.8	2.06
10	1.7	1.8	2.5	2.5	2.4	1.9	1.6	1.2	1.3	1.6	1.8	1.8	2.3	2.1	1.9	1.9	1.9	1.9	2.0	2.3	2.6	2.8	2.9	3.0	2.07
11	3.1	3.2	3.2	3.0	3.0	3.0	3.3	2.7	2.2	2.4	- 1.0	- 1.0	- 1.5	- 2.9	- 3.0	- 3.3	- 3.4	- 3.0	- 3.5	- 5.0	- 6.4	- 7.2	- 8.0	- 8.4	- 1.19
12	- 8.6	- 8.9	- 9.1	- 9.1	- 9.3	- 9.5	-10.0	-10.0	-10.7	-11.3	-11.4	-11.6	-12.0	-12.1	-12.0	-12.0	-11.8	-12.0	-11.6	-11.3	-11.1	-11.4	-11.4	-11.7	-10.83
13	-11.9	-12.1	-12.3	-12.5	-12.6	-12.8	-13.0	-13.1	-13.2	-13.6	-13.7	-13.7	-14.0	-13.8	-14.1	-14.4	-14.5	-14.8	-15.0	-15.2	-15.4	-15.8	-16.4	-17.0	-13.95
14	-17.6	-17.7	-17.6	-17.4	-17.5	-16.6	-16.4	-16.1	-16.2	-16.1	-15.7	-15.3	-15.2	-15.2	-15.2	-14.9	-14.7	-14.8	-14.4	-14.0	-13.2	-12.9	-12.9	-12.8	-15.43
15	-12.7	-11.6	- 9.6	- 9.3	- 8.4	- 7.8	- 7.3	- 7.4	- 6.2	- 7.8	- 8.6	- 9.3	- 9.4	- 8.8	- 9.0	- 9.4	- 9.6	- 9.5	- 9.5	- 9.5	- 9.6	- 9.5	- 9.9	- 9.9	- 9.15
16	- 9.7	- 9.6	- 8.4	- 6.5	- 6.2	- 5.0	- 5.4	- 6.1	- 7.3	- 7.5	- 8.5	- 8.4	- 7.8	- 6.4	- 6.5	- 9.1	- 9.4	- 9.4	-10.0	- 9.0	- 9.2	-10.2	-10.7	-11.3	- 8.23
17	-10.2	- 9.3	- 8.4	- 8.4	- 7.6	- 7.5	- 8.1	- 8.7	- 8.0	- 8.0	- 7.4	- 6.2	- 6.2	- 5.1	- 5.7	- 7.3	- 7.6	- 7.5	- 7.6	- 7.6	- 7.3	- 7.3	- 7.3	- 6.5	- 7.53
18	- 7.5	- 7.5	- 7.4	- 7.2	- 7.2	- 7.5	- 8.2	- 8.3	- 6.0	- 5.0	- 5.0	- 4.9	- 4.3	- 4.4	- 5.2	- 6.5	- 7.0	- 7.5	- 8.3	- 8.0	- 6.9	- 6.6	- 5.5	- 4.8	- 6.53
19	- 5.3	- 5.4	- 6.1	- 5.3	- 4.0	- 4.2	- 3.4	- 2.8	- 2.2	- 2.0	- 1.2	- 0.3	0.2	0.2	- 0.2	- 0.7	- 1.1	- 1.2	- 1.5	- 1.2	- 1.2	- 1.2	- 2.4	- 3.1	- 2.32
20	- 3.2	- 3.4	- 3.3	- 2.1	- 2.3	- 4.3	- 4.6	- 4.4	- 4.6	- 4.2	- 3.8	- 3.6	- 2.9	- 3.4	- 3.4	- 4.1	- 4.3	- 4.4	- 4.3	- 4.5	- 4.6	- 4.9	- 4.9	- 4.9	- 3.93
21	- 5.2	- 4.9	- 5.0	- 5.2	- 5.3	- 5.3	- 5.3	- 5.3	- 5.3	- 5.4	- 5.5	- 5.3	- 4.6	- 4.5	- 4.9	- 5.4	- 5.8	- 5.8	- 6.0	- 6.3	- 5.8	- 5.8	- 5.8	- 5.9	- 5.40
22	- 5.1	- 6.1	- 6.3	- 6.4	- 6.4	- 6.5	- 6.6	- 6.4	- 6.0	- 5.8	- 5.0	- 4.4	- 4.0	- 3.6	- 3.6	- 4.9	- 6.1	- 6.2	- 7.5	- 8.5	- 8.7	- 8.5	- 8.4	- 8.3	- 6.22
23	- 7.8	- 6.9	- 7.0	- 7.2	- 7.1	- 7.0	- 7.0	- 6.4	- 4.4	- 3.5	- 3.4	- 4.3	- 2.4	- 2.9	- 5.2	- 5.4	- 5.5	- 5.6	- 5.5	- 5.4	- 5.4	- 5.4	- 5.5	- 5.6	- 5.49
24	- 5.7	- 5.4	- 5.4	- 5.1	- 5.3	- 5.4	- 5.4	- 5.5	- 5.7	- 5.5	- 5.3	- 5.0	- 4.9	- 4.8	- 4.7	- 4.5	- 4.3	- 4.3	- 4.5	- 4.8	- 4.5	- 4.4	- 4.4	- 4.2	- 4.96
25	- 4.0	- 3.5	- 3.4	- 3.4	- 3.1	- 2.9	- 2.3	- 2.2	- 2.1	- 1.8	- 1.6	- 1.4	- 1.1	- 0.8	- 1.1	- 1.1	- 1.3	- 1.7	- 1.9	- 2.1	- 2.0	- 2.2	- 2.2	- 2.0	- 2.13
26	- 1.5	- 1.3	- 1.2	- 1.3	- 1.0	- 1.6	- 0.3	- 0.3	- 0.3	- 0.3	- 0.2	- 0.1	0.0	0.0	0.0	0.1	2.0	1.6	2.1	2.0	2.1	1.8	1.1	0.9	0.18
27	0.0	- 0.8	- 1.0	- 1.1	- 1.4	- 1.0	- 2.0	- 1.8	- 1.6	- 1.1	- 1.0	- 0.8	- 0.5	0.2	0.2	- 0.3	- 0.5	- 0.5	- 1.3	- 0.9	- 0.6	- 0.9	- 1.3	- 1.3	- 0.89
28	- 1.3	- 1.5	- 1.8	- 2.3	- 2.2	- 2.3	- 2.3	- 2.5	- 2.6	- 2.2	- 1.7	- 1.8	- 2.0	- 1.6	- 1.8	- 2.2	- 2.5	- 2.7	- 2.9	- 3.2	- 3.4	- 3.0	- 2.9	- 2.8	- 2.31
29	- 2.7	- 2.3	- 2.2	- 2.0	- 1.7	- 2.0	- 2.0	- 2.1	- 2.1	- 2.2	- 2.2	- 2.4	- 2.3	- 2.2	- 2.2	- 2.3	- 2.4	- 2.3	- 2.3	- 2.2	- 2.2	- 2.0	- 1.9	- 1.9	- 2.17
30	- 1.8	- 1.7	- 1.8	- 1.8	- 1.9	- 2.0	- 2.1	- 2.2	- 2.2	- 2.1	- 2.1	- 2.0	- 1.8	- 1.6	- 1.5	- 1.4	- 1.6	- 1.5	- 1.5	- 1.6	- 1.8	- 1.8	- 1.9	- 2.0	- 1.82
31	- 2.2	- 2.3	- 2.3	- 2.5	- 2.7	- 3.0	- 3.2	- 3.5	- 3.6	- 3.8	- 4.0	- 4.1	- 4.1	- 4.2	- 4.5	- 4.9	- 5.2	- 5.1	- 5.1	- 5.0	- 4.9	- 5.0	- 5.3	- 5.6	- 4.00
Mittel	-4.27	-4.19	-4.07	-3.96	-3.87	-3.92	-3.92	-3.94	-3.78	-3.70	-3.70	-3.55	-3.35	-3.22	-3.45	-3.75	-3.85	-3.92	-4.06	-4.04	-3.98	-4.00	-4.14	-4.22	- 3.87

Februar

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	- 5.7	- 6.0	- 5.9	- 5.5	- 4.4	- 4.0	- 3.4	- 3.5	- 3.5	- 3.1	- 2.6	-2.2	-1.9	-1.8	-1.7	-2.0	-2.2	-2.5	- 2.5	- 3.0	- 3.4	- 3.5	- 3.5	- 3.5	-3.39
2	- 3.6	- 3.6	- 3.3	- 3.3	- 3.7	- 3.8	- 4.0	- 4.2	- 4.4	- 4.8	- 5.0	-5.1	-4.9	-5.0	-5.4	-5.8	-5.8	-5.9	- 4.9	- 4.6	- 4.2	- 4.2	- 4.2	- 4.6	-4.51
3	- 5.2	- 5.3	- 5.9	- 5.7	- 5.8	- 5.9	- 5.6	- 5.6	- 5.4	- 5.3	- 5.2	-5.2	-5.1	-4.9	-4.9	-4.8	-4.4	-4.3	- 4.4	- 4.3	- 3.6	- 3.2	- 2.7	- 2.3	-4.79
4	- 2.3	- 2.0	- 1.8	- 1.7	- 1.4	- 1.3	- 1.1	- 1.3	- 1.3	- 1.2	- 1.2	-1.0	-1.1	-0.8	-0.9	-1.1	-1.2	-1.2	- 1.4	- 1.5	- 1.6	- 1.8	- 2.0	- 1.9	-1.42
5	- 2.0	- 2.0	- 2.0	- 1.9	- 1.9	- 1.9	- 1.9	- 2.0	- 2.0	- 2.0	- 2.0	-1.7	-1.6	-1.6	-1.8	-2.0	-2.0	-1.8	- 1.7	- 1.9	- 1.8	- 1.8	0.9	0.9	-1.65
6	0.8	0.6	0.3	0.8	0.9	1.0	1.3	1.7	2.0	2.1	2.8	3.6	3.8	4.1	3.8	3.7	2.7	2.7	1.7	1.7	1.7	1.7	0.5	- 0.4	1.90
7	- 0.1	- 1.2	- 2.0	- 2.4	- 1.6	0.2	- 0.6	- 0.5	- 1.5	- 0.8	- 0.9	-0.6	0.6	0.7	-0.7	-0.9	-1.4	-1.7	- 2.0	- 2.2	- 2.1	- 2.2	- 2.1	- 1.8	-1.16
8	- 1.3	- 1.2	- 1.0	- 0.6	- 0.4	- 0.5	- 0.4	- 0.3	0.2	0.0	0.7	0.8	1.5	2.0	2.2	2.6	2.7	2.7	2.7	2.6	2.8	2.8	2.9	3.0	1.10
9	3.3	3.3	3.2	3.1	3.0	2.9	3.0	2.8	2.8	2.8	2.8	2.8	2.7	2.8	2.7	2.7	2.6	2.1	- 0.8	- 2.5	- 3.2	- 4.0	- 4.0	- 4.3	1.36
10	- 4.6	- 5.5	- 6.2	- 6.0	- 3.0	- 1.8	0.2	0.1	0.4	1.0	0.8	0.6	-0.2	0.1	-0.3	-0.8	-0.4	-0.1	0.2	0.6	0.6	0.5	0.6	0.8	-0.93
11	0.8	0.9	1.0	0.8	0.7	0.6	0.8	0.7	0.8	0.6	0.5	0.4	0.6	0.6	0.6	0.6	0.7	0.7	0.6	0.6	0.5	0.4	0.4	0.3	0.63
12	0.5	0.6	0.7	0.7	0.3	0.0	0.0	0.0	- 0.3	- 0.4	- 0.4	-0.5	-0.6	-0.8	-1.2	-1.8	-1.9	-2.5	- 3.3	- 3.7	- 5.2	- 6.4	- 6.7	- 7.6	-1.69
13	- 7.7	- 7.8	- 7.8	- 8.0	- 8.1	- 8.1	- 7.8	- 7.7	- 7.5	- 7.5	- 7.5	-7.4	-7.2	-7.4	-7.0	-6.9	-6.9	-7.0	- 7.1	- 7.3	- 7.6	- 8.0	- 8.0	- 7.7	-7.54
14	- 7.6	- 7.4	- 7.3	- 7.2	- 7.0	- 6.9	- 6.6	- 6.3	- 5.8	- 5.1	- 4.8	-4.4	-4.0	-3.4	-3.2	-3.0	-2.4	-2.2	- 2.0	- 1.9	- 1.5	- 1.5	- 1.6	- 2.0	-4.38
15	- 1.9	- 1.8	- 1.2	- 2.3	- 2.4	- 2.7	- 3.3	- 4.1	- 5.0	- 5.8	- 6.2	-6.3	-6.0	-6.0	-6.4	-7.0	-7.7	-8.5	- 8.5	- 8.6	- 9.1	- 9.4	- 9.3	- 9.5	-5.80
16	- 9.3	- 9.5	- 9.9	-10.1	-10.4	-10.6	-10.1	- 9.7	- 9.5	- 9.1	- 9.4	-9.2	-9.1	-8.9	-8.3	-8.8	-9.2	-9.3	-10.2	-10.5	-10.9	-11.0	-11.3	-12.3	-9.86
17	-13.2	-13.2	-13.2	-11.7	-12.0	-11.8	-11.6	-11.3	-11.0	-10.1	-10.0	-9.3	-9.0	-8.8	-8.4	-8.2	-8.7	-8.6	- 8.2	- 8.0	- 7.4	- 7.3	- 7.1	- 6.8	-9.79
18	- 6.7	- 6.5	- 6.4	- 6.1	- 6.1	- 5.3	- 6.0	- 5.2	- 5.0	- 4.3	- 3.5	-3.2	-3.0	-2.6	-2.3	-2.0	-1.6	-2.0	- 2.0	- 2.8	- 3.6	- 4.0	- 4.3	- 4.8	-4.14
19	- 5.0	- 3.1	- 2.2	- 2.1	- 0.6	- 0.2	- 0.2	0.0	0.0	0.1	0.1	0.2	0.5	1.2	1.0	0.9	0.0	0.0	0.6	0.1	0.4	0.3	0.1	- 0.4	-0.35
20	- 0.8	- 1.6	- 1.2	- 0.9	- 0.8	- 0.6	- 1.2	- 1.8	0.0	- 1.7	- 0.6	0.2	0.4	0.6	0.5	0.7	0.6	0.7	0.6	0.1	0.1	0.1	0.1	0.1	-0.27
21	0.1	0.1	0.2	0.2	0.1	0.2	1.0	1.0	1.1	1.4	1.6	1.5	1.7	2.4	2.5	2.9	3.3	3.5	4.0	4.7	4.4	4.6	5.0	2.5	2.08
22	1.0	- 0.1	- 0.9	- 1.1	- 2.0	- 1.9	- 1.8	- 1.8	- 1.4	- 1.2	- 1.1	- 1.0	- 0.9	- 1.0	- 0.8	- 0.4	- 0.5	- 0.3	0.2	1.8	3.0	3.0	3.1	3.3	-0.12
23	3.9	4.0	4.4	4.3	3.5	3.0	2.6	2.0	2.5	2.9	3.0	3.0	3.1	2.6	2.4	1.5	0.1	- 0.5	- 1.1	- 1.5	- 1.8	- 2.5	- 3.0	- 4.0	1.43
24	- 4.6	- 4.9	- 5.0	- 5.0	- 4.9	- 4.9	- 4.8	- 4.4	- 4.0	- 3.9	- 3.6	-4.3	-4.0	-3.4	-3.2	-3.1	-3.2	-3.6	- 4.0	- 3.9	- 4.0	- 4.2	- 4.2	- 3.9	-4.12
25	- 3.8	- 3.8	- 3.4	- 3.2	- 3.2	- 3.5	- 4.1	- 4.0	- 3.0	- 2.1	- 1.8	-1.4	-1.5	-1.6	-1.6	-1.7	-1.8	-1.9	- 1.6	- 1.6	- 1.3	- 1.4	- 1.1	- 1.2	-2.32
26	- 1.0	- 1.0	- 1.1	- 1.0	- 1.0	- 1.3	- 2.0	1.0	1.0	0.0	- 0.3	0.2	0.3	0.4	0.7	0.7	0.4	-2.0	- 1.9	- 2.1	- 2.4	- 2.5	- 2.8	- 3.0	-0.86
27	- 3.1	- 3.1	- 3.1	- 3.1	- 3.1	- 2.9	- 2.8	- 2.1	- 1.9	- 1.1	- 0.5	0.0	0.1	0.2	0.9	1.0	1.3	1.5	1.7	1.8	1.9	2.0	2.6	2.3	-0.40
28	2.2	2.6	2.5	2.5	2.7	2.9	3.0	2.4	2.3	2.4	2.6	2.5	3.1	3.4	1.2	0.4	0.3	0.2	- 0.3	- 0.5	- 0.8	- 1.3	- 2.8	- 4.0	1.23
Mittel	-2.75	-2.80	-2.80	-2.73	-2.59	-2.47	-2.41	-2.29	-2.12	-2.01	-1.85	-1.68	-1.49	-1.32	-1.41	-1.52	-1.66	-1.85	-1.99	-2.09	-2.15	-2.31	-2.31	-2.60	-2.13

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_1 = 11.3 m

Datum	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
März																									
1	-4.2	-4.2	-4.2	-4.2	-4.3	-4.2	-4.2	-4.3	-3.9	-3.6	-3.4	-3.8	-3.6	-3.2	**-3.0**	**-3.0**	-3.2	-3.8	-4.0	-4.1	-4.0	-4.5	**-4.8**	-4.6	-3.93
2	-4.4	-4.6	-4.6	**-4.7**	**-4.7**	-4.4	-3.8	-3.1	-3.1	-3.9	-3.6	-3.4	-3.4	-3.4	-3.4	-3.6	-3.6	-3.7	-3.3	-3.1	-2.8	-3.0	-2.7	**-2.6**	-3.62
3	-2.6	-2.6	**-2.7**	**-2.7**	-2.5	-2.4	-2.4	-2.3	-2.0	-1.5	-1.1	-1.0	-0.7	-0.3	-0.3	-0.1	0.0	0.0	0.0	**0.1**	**0.1**	0.0	-1.1	-2.2	-1.26
4	-2.6	-2.9	-3.6	-3.9	-3.9	-4.0	-3.9	-4.1	-4.1	-4.1	**-4.2**	-4.1	-3.7	-3.2	-3.1	-2.7	-2.9	-3.0	-2.9	-2.8	-2.4	-2.5	-2.4	**-2.2**	-3.30
5	**-2.1**	**-2.1**	-1.6	-1.2	-1.0	-0.7	-0.4	-0.4	0.0	0.1	0.2	0.2	0.3	0.4	2.1	2.3	2.7	2.9	3.1	3.1	3.0	**3.2**	**3.2**	2.7	0.83
6	**3.5**	3.3	3.2	1.2	-1.5	-2.1	-2.8	-3.3	-3.6	-3.8	-3.8	-3.6	-3.4	-3.4	-3.3	-3.0	-3.2	-3.9	-3.8	-3.7	-3.9	-4.0	-4.3	**-5.0**	-2.42
7	-4.9	-5.1	**-5.3**	**-5.3**	-5.2	-5.1	-5.0	-4.9	-4.8	-4.2	-4.0	-3.6	-3.3	-3.0	**-2.9**	-3.0	-3.1	-3.4	-3.6	-3.6	-3.6	-3.8	-4.0	-4.2	-4.12
8	-4.2	-4.5	-4.7	-4.8	-4.9	**-5.0**	**-5.0**	-4.6	-4.0	-2.7	-2.2	-1.8	-2.0	**-1.6**	-1.8	-1.9	-1.9	-2.9	-3.1	-3.2	-3.8	-3.1	-3.6	-4.0	-3.39
9	-4.0	-4.2	-4.2	-4.5	-4.6	-4.8	**-5.3**	**-5.3**	**-5.3**	-4.7	-4.3	-3.8	-3.6	**-3.5**	-3.7	-4.0	-4.5	-4.6	-4.8	-4.6	-4.5	-4.9	-4.8	-4.8	-4.47
10	-4.9	**-4.8**	**-4.8**	-4.9	-4.9	-5.0	-5.0	-5.2	-5.7	-5.6	-5.6	-5.5	-5.0	-5.1	-5.5	-5.7	-5.9	-6.0	-6.0	-6.1	-6.3	-6.6	-6.8	**-6.9**	-5.58
11	-6.9	**-7.0**	**-7.0**	**-7.0**	**-7.0**	**-7.0**	-6.2	-6.0	-5.7	-5.0	-4.9	-4.6	-4.3	-4.2	**-4.1**	**-4.1**	-4.2	-4.5	-4.6	-4.6	-4.6	-4.8	-4.9	-5.0	-5.34
12	-5.2	-5.6	-5.7	-5.8	-5.9	**-6.0**	**-6.0**	-5.9	-5.8	-5.2	-5.0	-4.0	-3.2	-2.4	**-1.6**	-2.4	-2.7	-3.5	-3.9	-4.2	-4.4	-5.0	-5.2	-5.5	-4.59
13	**-5.8**	**-5.8**	-5.4	-5.3	-5.5	-5.7	-5.3	-4.7	-3.5	-2.4	-1.8	-1.1	-0.5	0.2	0.5	**0.9**	0.1	-1.8	-2.8	-3.1	-3.6	-4.0	-4.1	-4.2	-3.11
14	**-4.0**	**-4.0**	-3.1	-3.0	-3.0	-3.1	-3.2	-2.1	-1.8	-1.0	-0.9	-0.3	-0.4	-0.5	0.0	**0.3**	0.2	-0.5	-1.0	-2.0	-2.6	-1.0	-1.0	-1.0	-1.62
15	**-1.0**	-0.2	-0.8	-0.5	-0.7	0.1	0.1	-0.4	0.1	1.1	2.2	3.0	3.0	**3.3**	**3.3**	**3.3**	1.5	0.3	-0.7	-0.8	-0.8	-0.5	0.0	0.0	0.62
16	**0.1**	0.2	0.2	0.3	0.4	0.2	0.3	1.1	2.6	3.2	3.6	3.3	4.5	**4.7**	3.2	4.2	2.5	2.0	1.5	1.3	1.1	1.0	0.8	0.6	1.79
17	0.2	0.2	0.3	0.3	0.3	0.3	0.2	0.3	0.2	-0.2	**-0.3**	0.1	0.8	1.4	1.1	**1.7**	1.4	1.0	0.4	0.3	0.4	0.3	0.4	,0.5	0.48
18	0.2	0.1	-0.3	-0.5	-0.3	-0.7	-1.0	-0.7	-0.7	-0.7	-0.6	-0.4	-0.1	0.0	0.4	**0.5**	0.4	*-0.3*	*-1.1*	*-1.8*	-2.6	-3.3	**-4.0**	**-4.0**	-0.90
19	-3.9	-3.9	-3.9	-3.7	-3.9	**-4.1**	-4.0	-3.5	-3.2	-2.8	-2.3	-1.9	-1.7	-1.3	-1.0	-0.9	-0.8	-0.8	-0.9	-1.0	-1.1	-1.0	-0.9	**-0.7**	-2.22
20	**-0.3**	-0.2	0.0	0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.9	1.6	1.6	1.8	**2.3**	2.0	1.7	1.5	1.4	1.3	1.2	0.3	0.2	0.0	0.82
21	-0.1	-0.2	-0.3	-0.4	-0.5	**-0.6**	**-0.6**	-0.3	0.2	0.2	0.3	0.5	2.0	2.4	2.6	**4.3**	3.4	2.1	2.0	2.2	2.2	2.6	3.0	3.2	1.26
22	**2.7**	3.0	**2.7**	3.2	3.1	3.5	3.0	4.0	5.2	6.6	7.2	7.6	8.5	8.8	**9.4**	8.2	8.7	7.5	6.9	6.7	6.4	5.7	6.0	5.9	5.85
23	5.8	5.5	5.4	5.2	5.4	5.5	**4.8**	5.2	6.5	7.6	8.7	9.5	10.4	10.7	**11.0**	10.8	9.9	8.1	7.8	7.9	7.5	7.0	6.7	6.7	7.48
24	**6.0**	5.7	5.9	4.6	3.8	3.2	3.0	3.7	4.0	3.8	2.7	0.8	0.2	-1.0	0.0	-0.3	-0.6	-1.0	**-1.4**	**-1.4**	-1.3	-1.3	-1.3	**-1.4**	1.52
25	**-1.4**	-1.1	-0.8	-0.5	-0.5	-0.7	-0.4	0.0	1.0	2.9	4.6	5.5	5.2	6.4	9.5	**9.6**	8.8	7.7	7.7	8.0	7.8	8.0	8.2	8.7	4.34
26	**8.3**	**8.3**	**8.3**	8.6	**8.3**	**8.3**	9.4	10.0	11.1	12.4	13.0	**13.8**	13.4	12.1	11.7	10.6	9.8	9.8	10.0	9.8	10.0	9.7	9.6	8.9	10.22
27	7.6	8.6	7.4	7.0	6.6	6.6	7.0	8.1	8.8	9.7	11.6	11.8	**13.2**	13.0	13.0	12.9	12.3	11.7	11.3	11.6	10.8	6.5	5.6	**4.6**	9.47
28	2.8	1.5	1.6	0.5	-0.4	-0.8	**-1.2**	-0.6	0.4	2.4	3.3	4.4	5.5	**6.2**	5.4	5.4	5.2	4.8	4.4	4.4	4.2	3.8	3.6	3.4	2.92
29	**3.4**	**3.4**	1.6	*0.2*	*0.0*	*-0.2*	-0.4	-0.7	-0.7	-0.5	-0.2	-0.4	0.3	1.2	2.0	1.5	1.2	0.8	-0.1	-0.2	-0.4	-0.2	-0.6	**-0.8**	0.42
30	-0.8	-1.0	-1.1	-1.0	-1.0	-1.0	-0.8	-0.2	0.1	0.9	**1.8**	1.5	1.3	1.3	1.5	1.0	1.1	0.9	-0.6	-2.0	-2.4	-3.0	**-3.3**	-3.1	-0.41
31	-3.1	-3.2	**-3.4**	-3.2	-3.0	-3.1	-3.0	-3.1	-2.9	-2.6	-2.3	-2.0	-1.6	-1.2	**-0.8**	-1.1	-1.1	-1.4	-1.8	-1.8	-1.8	-2.0	-2.3	-2.1	-2.25
Mittel	-0.83	-0.88	-1.00	-1.16	-1.33	**-1.38**	-1.35	-1.06	-0.65	-0.10	0.31	0.59	0.96	1.18	**1.44**	1.41	1.07	0.52	0.20	0.08	-0.07	-0.33	-0.48	-0.62	-0.15
April																									
1	-2.9	-3.5	-3.5	-3.5	-3.5	-3.5	-3.8	-3.9	-4.5	**-4.7**	-4.5	-4.2	-4.0	-3.4	-3.2	-2.8	-2.8	**-2.7**	-3.0	-3.0	-3.1	-3.0	-3.4	-3.5	-3.50
2	-3.8	-3.8	-3.9	-4.2	-4.6	**-4.7**	-4.6	-4.6	-4.1	-3.8	-4.2	-3.6	-3.4	**-3.2**	-3.3	-3.4	-3.5	-3.8	-4.1	-4.2	-4.3	-4.4	-4.2	-4.3	-4.00
3	**-4.6**	-4.8	-5.1	-5.7	-6.3	-6.5	-6.5	-6.5	**-6.7**	-5.8	-5.5	-4.8	-5.0	-5.2	-5.4	-5.1	-4.9	-4.9	-5.1	-5.3	-4.9	-4.8	-4.8	-4.8	-5.38
4	**-4.9**	-4.8	-4.3	-4.1	-3.7	-3.8	-3.9	-3.7	-3.5	-2.8	-2.5	-2.1	-1.7	-1.4	-1.3	-0.8	-0.4	-0.2	0.0	0.0	0.0	0.1	**0.7**	*-0.5*	-2.07
5	*-1.0*	*-1.3*	*-1.7*	*-2.1*	*-2.6*	*-3.0*	-3.4	-3.2	-3.3	-3.2	-3.1	-2.8	-3.3	-3.2	-3.7	-3.8	-3.8	-4.2	-4.3	-4.7	-4.7	-4.8	-4.8	**-4.9**	-3.37
6	-5.4	-5.5	**-5.6**	-5.5	**-5.6**	**-5.6**	-5.4	-5.2	-4.8	-4.5	-4.1	-3.6	-3.6	-3.0	-2.6	-2.3	-2.2	-2.1	-1.7	-1.4	-1.4	-1.2	-0.9	**-0.6**	-3.49
7	-0.4	-0.3	-0.2	0.0	0.0	0.1	0.1	0.2	0.3	0.5	0.6	**0.8**	0.6	0.6	0.1	-0.4	*-0.7*	*-1.2*	*-1.6*	*-2.1*	-2.6	-3.0	-3.3	**-3.4**	-0.64
8	-3.3	-3.0	-3.0	-3.1	-3.5	-3.7	**-3.9**	-3.8	-3.7	-3.8	-3.3	-3.0	**-2.6**	-2.9	-3.4	-3.6	-3.5	-3.3	-3.2	-3.2	-3.2	-3.1	-3.3	-3.4	-3.32
9	-3.6	-3.9	-4.2	-4.5	-4.7	-4.8	**-4.9**	**-4.9**	-4.5	-4.3	-4.1	-4.0	-3.8	-3.5	-3.0	-2.7	-2.5	**-2.4**	-2.5	-2.7	-2.8	-2.8	-2.8	-2.6	-3.60
10	-3.0	-3.0	-3.2	-3.3	-3.6	-3.9	**-4.2**	-4.1	-4.1	-4.1	-4.1	-3.9	-3.9	-3.9	-3.0	-2.2	**-1.8**	**-1.8**	-2.0	-2.3	-2.4	-2.4	-3.4	-3.8	-3.22
11	-4.5	-5.4	-5.5	**-5.6**	-5.5	-5.2	-4.4	-3.3	-3.6	-2.8	-1.6	-0.6	0.4	1.4	**1.6**	0.7	1.5	0.8	0.2	-0.3	-0.4	-0.5	-0.5	-0.6	-1.82
12	-0.9	-0.7	**-0.6**	-1.3	-0.8	-0.8	**-0.6**	-1.0	-1.8	-1.9	-1.9	-1.9	-2.3	-2.0	-2.5	-2.7	-3.4	-3.7	-3.9	-4.1	-4.8	-4.8	-6.0	**-6.4**	-2.53
13	-6.7	-7.2	-6.8	-6.3	-6.3	-6.9	-6.8	*-6.4*	*-6.0*	-5.6	-5.7	-5.0	**-4.7**	-4.8	**-4.7**	-5.2	-5.8	-5.9	-6.0	-6.9	-6.9	-7.2	**-7.4**	-7.0	-6.18
14	**-6.7**	-6.2	-5.7	-5.2	-5.0	-5.0	-4.8	-5.0	-5.0	-4.7	-4.8	-4.2	-4.2	**-3.8**	-4.7	-4.8	-4.8	-5.4	-5.5	-5.5	-5.4	-5.3	-5.1	-5.0	-5.08
15	-4.9	-5.0	-5.6	-5.8	-6.2	**-6.5**	**-6.5**	-6.2	-6.2	-5.8	-5.6	-5.5	-5.6	-5.4	-5.1	-4.8	-4.5	-4.1	**-4.0**	-4.3	-5.0	-5.2	-5.3	-5.3	-5.35
16	-5.4	-5.6	-6.2	-6.2	-6.3	**-6.4**	**-6.4**	-6.0	-5.7	-5.0	-4.7	-4.5	-3.7	**-3.6**	-4.5	-4.5	-4.3	-4.6	-5.1	-5.4	-5.6	-5.6	-5.7	-6.0	-5.29
17	-6.3	-6.4	-6.4	-6.7	-6.8	-6.8	-6.8	-6.8	-6.4	-6.0	-5.7	-5.7	-5.2	-5.0	**-4.7**	-4.9	-4.9	-5.4	-5.7	-6.2	-6.6	-6.7	-6.7	**-6.9**	-6.07
18	-7.2	-7.3	-7.6	**-7.7**	**-7.7**	-7.6	-7.6	**-7.7**	-7.6	-7.0	-6.7	-6.3	-6.3	**-5.9**	-6.4	-6.5	-6.5	-6.6	-7.0	-6.9	-6.8	-6.8	-6.8	-6.8	-6.97
19	**-6.8**	**-6.8**	-6.6	-6.2	-6.3	-6.4	**-6.8**	-6.7	-6.4	-6.0	-6.3	-5.7	-5.7	-5.9	-5.6	**-5.1**	-5.4	-5.5	-5.7	-6.6	**-6.8**	**-6.8**	**-6.8**	**-6.8**	-6.24
20	**-6.8**	**-6.8**	**-6.8**	**-6.8**	**-6.8**	**-6.8**	**-6.8**	-6.7	-6.6	-6.4	-5.7	-5.0	-5.0	-4.8	-4.7	-4.3	**-3.7**	-4.2	-4.5	-4.4	-4.2	-4.7	-4.7	-4.7	-5.50
21	-4.7	-4.8	**-4.9**	**-4.9**	-4.7	-4.5	-4.3	-4.0	-3.5	-3.1	-2.5	-2.0	-1.1	-0.7	-0.5	-0.5	**-0.2**	-0.3	-0.6	-1.0	-0.8	-1.3	-1.8	-2.0	-2.45
22	**-2.3**	-1.8	-1.7	-1.7	-1.7	-1.4	-1.3	-1.4	-1.4	0.0	-0.3	-0.2	-0.1	0.0	0.5	0.7	0.8	**1.0**	0.8	0.7	0.1	0.3	0.6	0.6	-0.42
23	**0.5**	0.7	1.7	2.1	3.1	3.4	3.0	4.3	5.3	5.5	6.5	6.6	6.0	5.9	5.6	6.5	6.6	**7.2**	7.0	6.7	6.4	3.4	2.4	1.7	4.50
24	**1.4**	**1.4**	**1.4**	0.4	-0.2	*-1.0*	-1.8	-2.0	-2.7	**-3.0**	**-3.0**	-2.7	-2.5	-2.0	-1.7	-1.7	-1.7	-1.7	-1.8	-1.9	-2.0	-2.3	-2.7	-2.8	-1.52
25	-3.2	-3.5	-3.6	-3.8	-3.9	**-4.0**	-3.9	-3.9	-3.7	-3.2	-2.9	-2.7	-2.4	-2.2	-2.3	**-2.1**	**-2.1**	-2.4	-2.6	-2.8	-2.8	-2.8	-2.9	-3.4	-3.05
26	**-3.7**	**-3.7**	**-3.7**	-3.6	-3.6	-3.6	-3.6	-3.1	-2.2	-1.4	-0.7	-0.6	0.0	0.3	0.0	0.2	**0.8**	0.5	0.3	0.1	0.2	0.0	-0.2	-0.1	-1.31
27	0.0	-1.3	**-1.5**	-1.4	**-1.5**	-1.1	-0.6	-0.6	0.1	1.4	2.0	3.3	4.2	4.7	**5.7**	5.6	5.0	3.9	3.6	3.2	3.1	2.4	1.6	1.5	1.80
28	1.5	1.6	1.6	**1.4**	**1.4**	1.5	1.8	2.0	2.6	3.9	4.6	4.0	3.1	3.8	4.0	**4.9**	4.6	3.9	3.0	2.5	2.4	2.2	2.5	1.6	2.77
29	**1.8**	1.9	2.4	2.6	2.5	2.6	3.9	4.4	5.3	5.2	6.6	7.5	8.8	**9.5**	8.3	7.0	5.8	4.6	4.3	3.9	3.6	3.4	3.5	3.4	4.70
30	3.3	2.9	**2.8**	3.0	3.0	3.3	4.2	5.0	6.1	6.1	7.0	7.9	8.3	9.0	**9.8**	9.5	9.4	9.7	6.8	6.4	5.8	5.7	5.0	5.1	6.05
Mittel	-3.15	-3.26	-3.27	-3.32	-3.38	**-3.42**	-3.35	-3.16	-2.94	-2.58	-2.21	-1.82	-1.62	-1.35	-1.36	**-1.30**	**-1.30**	-1.49	-1.80	-2.06	-2.20	-2.40	-2.57	-2.72	-2.42

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_t = 11.3 m

Datum	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
Mai																									
1	4.9	4.5	4.6	4.8	5.0	6.1	7.7	8.6	9.7	8.9	10.6	10.6	8.1	7.6	7.7	8.4	7.6	7.7	7.7	6.9	7.2	7.1	6.8	6.7	7.31
2	6.8	5.8	5.9	5.9	4.7	5.4	4.9	6.6	8.5	7.5	6.6	8.8	9.2	10.2	10.7	10.1	9.7	8.6	7.7	5.6	5.4	5.5	5.0	5.0	7.09
3	5.7	6.4	6.6	6.6	7.0	6.9	7.1	8.1	8.1	8.5	9.1	10.4	12.4	13.4	13.9	14.2	13.9	13.5	12.2	11.4	11.4	11.7	11.9	12.1	10.10
4	11.8	11.2	11.0	11.0	11.1	13.9	14.3	14.8	15.0	15.0	15.5	16.2	16.3	16.6	16.3	14.3	12.6	10.4	8.4	7.2	7.0	6.0	7.9	7.2	12.12
5	6.9	6.7	6.0	5.1	5.1	5.1	6.0	7.0	7.5	8.4	9.0	9.1	9.1	9.2	7.1	7.3	6.0	4.5	4.8	4.6	4.4	4.0	3.7	3.1	6.24
6	3.0	2.8	2.5	2.4	2.5	3.1	3.5	4.1	5.2	6.0	7.8	8.7	9.4	9.8	10.7	9.8	8.8	5.3	5.4	5.3	5.1	4.6	4.7	3.8	5.60
7	3.3	2.8	1.9	1.7	1.9	2.0	2.5	2.9	3.8	5.4	6.3	6.0	5.8	7.0	7.4	7.0	6.9	5.0	4.7	3.4	3.8	3.6	3.4	3.7	4.26
8	3.1	3.4	3.5	3.5	4.0	4.8	5.8	7.4	8.2	8.4	8.0	8.3	7.8	7.8	7.5	7.1	6.8	6.3	5.8	5.1	4.2	4.1	3.9	3.8	5.78
9	3.2	3.0	3.1	3.8	3.9	3.8	3.4	3.3	3.0	2.9	2.9	2.9	3.0	3.2	3.7	3.3	3.0	2.9	2.9	2.7	2.8	3.0	3.0	2.9	3.15
10	2.3	2.1	2.7	2.7	3.0	3.0	3.8	3.9	5.0	4.7	4.5	4.0	3.6	3.5	3.6	4.0	3.3	2.9	1.9	1.2	1.4	1.3	1.0	0.8	2.92
11	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.4	0.7	1.0	1.8	2.0	2.0	2.0	2.2	2.0	2.0	2.3	2.1	1.9	1.8	1.4	1.5	1.0	1.20
12	1.3	1.2	1.0	0.9	0.9	1.1	1.7	3.0	3.5	3.5	4.0	4.7	5.0	4.3	3.9	1.0	3.7	3.0	2.7	2.5	2.0	2.1	2.0	1.6	2.52
13	1.2	1.8	1.5	0.8	0.4	0.5	0.4	0.4	0.0	0.9	0.9	1.0	1.4	1.1	1.1	1.0	1.6	1.3	0.8	0.4	0.2	0.0	-0.1	-0.2	0.77
14	0.0	0.0	-0.2	0.0	0.2	0.8	1.1	1.9	2.6	3.4	5.0	5.9	6.9	7.0	6.2	6.0	6.7	6.0	5.1	4.1	3.4	3.6	3.9	3.3	3.45
15	3.1	3.0	2.7	2.4	2.9	2.9	2.9	2.9	2.9	2.8	3.7	3.9	4.2	5.0	4.9	4.5	4.2	4.0	3.8	3.6	3.5	3.1	3.0	3.1	3.46
16	3.1	3.1	3.3	3.4	3.6	3.3	3.2	3.1	3.8	3.7	3.6	3.8	3.9	4.4	5.0	4.1	4.7	2.9	2.8	2.8	2.8	2.3	2.1	2.0	3.37
17	2.2	2.3	2.3	2.2	1.9	1.9	2.0	2.0	1.0	2.0	0.8	0.2	1.9	3.0	4.0	2.3	1.9	0.8	0.8	0.9	1.1	0.8	-0.4	-1.2	1.53
18	-2.0	-2.3	-2.6	-2.6	-2.2	-1.5	-0.8	-1.0	-0.6	-0.5	-0.4	-0.5	-0.3	-0.6	-0.9	-0.5	-0.7	-1.0	-1.2	-1.4	-2.0	-2.4	-2.5	-2.6	-1.38
19	-2.7	-2.8	-2.9	-3.0	-3.3	-2.9	-2.9	-2.4	-2.1	-1.6	-1.3	-1.0	-0.4	0.0	0.0	0.0	0.0	-0.1	-0.3	-0.5	-0.7	-0.7	-0.2	-0.4	-1.34
20	-0.9	-0.9	-1.1	-1.0	-0.9	-0.8	-0.4	-0.3	-0.7	-0.1	0.4	1.2	2.1	2.6	3.1	3.7	3.9	3.6	3.4	3.3	3.6	2.9	3.3	3.5	1.40
21	3.5	3.6	3.7	3.6	3.8	4.2	5.1	5.1	6.6	7.0	7.8	7.9	8.2	8.3	8.8	8.9	8.7	8.0	7.4	7.0	7.0	7.0	7.2	7.1	6.48
22	7.0	7.3	6.9	6.9	7.0	7.4	7.9	9.4	10.7	12.0	11.7	11.5	12.6	13.2	12.6	12.9	12.3	11.6	11.1	9.8	9.2	8.8	8.7	8.6	9.88
23	9.8	12.0	9.6	10.6	10.9	11.4	12.3	12.9	14.8	14.4	14.8	15.0	15.0	15.6	16.3	15.3	14.6	13.9	13.9	13.7	12.9	11.0	11.8	11.8	13.10
24	11.0	11.0	10.9	9.1	8.8	7.2	7.2	7.1	7.1	7.1	7.3	7.2	7.4	7.8	9.2	9.2	9.1	9.1	9.0	8.6	8.8	8.0	7.8	7.5	8.44
25	7.5	7.4	7.0	6.8	6.7	6.8	7.4	9.2	11.0	11.1	10.5	10.5	11.1	11.4	11.3	11.2	11.0	10.9	10.1	9.9	9.0	8.3	7.5	7.0	9.19
26	7.0	6.7	7.1	7.1	7.1	7.2	8.0	7.8	8.0	8.3	8.1	9.0	7.2	7.1	7.1	7.1	7.1	7.0	6.6	6.2	6.2	6.3	6.0	5.7	7.12
27	5.6	5.9	5.8	5.7	5.9	6.0	6.6	6.0	6.1	6.0	6.1	6.6	7.0	7.4	7.4	7.2	7.3	7.1	7.2	8.0	8.0	8.0	7.9	7.9	6.78
28	7.6	7.0	6.9	7.1	7.9	8.2	8.5	9.0	9.0	10.8	11.1	11.7	12.2	13.2	13.1	14.0	14.6	13.9	13.0	12.6	12.3	12.0	11.7	11.0	10.77
29	11.0	11.0	11.0	11.9	12.8	14.3	15.5	16.4	17.5	17.9	19.0	18.0	18.8	18.7	19.0	18.0	17.1	16.1	15.0	14.2	13.8	13.4	12.9	12.7	15.25
30	12.1	11.5	10.9	10.6	10.0	11.0	12.1	13.1	15.1	15.6	15.9	16.3	16.7	16.3	16.8	15.8	15.7	15.4	14.3	13.8	13.6	12.9	12.1	11.8	13.72
31	11.4	11.3	11.4	11.5	12.2	12.8	13.3	14.1	14.3	15.0	15.0	15.1	15.8	15.7	15.7	16.0	15.3	15.0	14.5	14.0	14.0	13.9	13.5	13.0	13.91
Mittel	4.84	4.80	4.62	4.57	4.67	5.03	5.49	6.03	6.62	6.97	7.29	7.58	7.85	8.12	8.24	7.91	7.72	7.03	6.57	6.09	5.91	5.60	5.52	5.27	6.26
Juni																									
1	12.9	12.6	12.9	12.7	12.4	12.6	14.3	14.3	14.0	15.2	14.8	14.9	15.9	16.1	15.7	15.3	15.9	15.7	15.0	14.3	14.2	14.0	14.0	13.3	14.29
2	12.5	12.3	13.3	13.3	13.5	14.4	15.0	15.3	15.4	15.5	15.6	16.0	16.4	16.6	16.3	11.6	10.5	10.3	9.1	9.2	9.0	8.6	7.9	7.1	12.70
3	6.0	5.3	4.4	4.0	3.8	2.3	1.3	1.8	1.9	2.0	2.6	3.0	3.3	3.8	4.2	4.5	4.8	4.6	4.3	3.9	3.8	4.1	4.7	5.0	3.72
4	4.5	4.2	3.5	2.1	1.8	2.4	2.2	3.6	3.8	4.7	5.8	6.4	6.9	6.5	7.6	7.1	6.8	6.7	6.0	5.0	4.3	3.6	3.7	3.7	4.70
5	4.0	4.3	3.9	3.8	4.6	4.4	5.6	6.2	6.9	7.8	8.7	9.5	9.0	7.9	7.1	6.1	5.9	5.7	6.0	5.4	4.3	4.4	3.6	2.3	5.72
6	1.5	1.1	0.8	0.7	0.5	0.6	0.6	0.8	1.2	1.6	1.8	2.7	3.0	3.8	4.0	4.5	4.4	4.7	4.8	4.0	4.0	3.7	2.9	4.6	2.60
7	5.0	5.2	5.2	5.2	5.1	4.6	4.6	5.0	3.0	3.8	3.9	5.7	6.7	4.7	4.7	4.2	2.8	2.6	1.0	1.8	1.8	1.9	1.8	1.8	3.84
8	1.8	2.0	2.0	1.9	2.3	2.0	2.4	2.8	3.5	4.5	6.0	6.1	6.5	7.4	7.5	7.1	7.3	7.2	6.6	5.8	5.6	5.5	5.3	5.0	4.75
9	5.7	5.8	5.7	5.4	6.0	6.8	7.5	7.9	8.2	8.4	9.3	10.1	12.0	12.4	12.6	13.0	12.8	12.7	*12.0*	*11.4*	10.8	10.3	9.9	9.9	9.44
10	10.1	10.8	10.6	10.3	10.5	10.1	9.5	9.5	9.8	9.6	10.3	10.1	11.1	10.6	10.8	11.0	10.9	10.7	10.9	9.6	9.3	9.2	8.9	9.0	10.14
11	8.6	8.1	7.9	7.7	7.9	8.3	8.4	8.3	8.9	9.0	9.4	11.5	12.2	12.5	11.3	10.9	10.4	9.4	8.8	8.6	8.2	8.0	8.0	7.8	9.17
12	7.4	7.0	6.9	6.3	5.7	4.8	5.8	6.6	7.1	8.8	8.7	9.0	8.6	8.4	8.6	8.2	8.6	7.8	7.4	6.7	6.0	5.5	4.8	4.8	7.06
13	4.7	3.8	3.6	3.4	2.9	3.1	2.4	2.6	2.9	3.3	3.6	3.9	5.4	5.1	5.1	5.5	5.1	5.1	4.8	4.7	4.9	4.7	4.7	4.8	4.17
14	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.4	4.7	4.4	4.6	4.7	6.0	6.7	6.7	6.7	6.8	6.2	5.9	6.1	7.0	7.1	7.0	7.0	5.65
15	7.1	7.0	7.2	7.2	7.0	7.0	7.0	7.1	8.0	8.8	9.0	8.3	7.6	7.0	6.1	5.7	6.2	6.8	6.4	5.8	5.0	5.4	5.0	4.3	6.75
16	4.3	4.5	5.3	5.4	5.1	6.2	6.9	8.1	9.1	8.9	10.0	9.0	9.6	8.9	7.1	8.0	9.0	8.9	6.0	5.0	4.2	4.5	4.1	4.0	6.75
17	4.0	4.4	4.0	4.0	4.1	4.1	4.2	4.5	5.7	6.0	6.1	6.1	6.5	6.3	5.8	6.2	6.9	4.9	4.9	3.9	3.6	4.0	3.9	3.9	4.92
18	3.9	3.8	3.7	3.5	3.6	3.7	3.8	4.0	4.4	5.1	5.9	7.9	7.8	7.5	7.9	7.9	7.0	7.8	7.2	7.1	7.0	6.8	6.7	6.7	5.86
19	6.7	7.0	7.1	7.1	6.9	7.0	7.3	7.4	9.2	10.3	13.7	14.4	14.0	13.4	13.7	13.0	12.0	11.7	11.1	11.4	11.3	11.5	11.0	11.8	10.42
20	11.0	10.0	9.9	9.1	9.0	8.9	8.9	9.0	9.0	9.1	9.4	10.3	10.8	12.0	11.9	10.0	10.9	10.4	10.2	9.8	8.8	8.8	8.7	7.5	9.72
21	6.7	5.8	4.9	4.5	4.3	4.0	4.2	4.0	4.1	4.5	5.0	6.1	5.8	7.0	6.0	5.9	5.6	5.1	5.1	5.0	4.7	4.3	4.0	3.7	5.01
22	3.4	3.4	3.4	3.2	3.1	3.0	3.0	3.2	3.0	3.1	3.3	3.4	3.3	3.0	3.8	4.8	5.0	5.0	4.5	4.0	3.2	3.0	2.8	2.9	3.49
23	3.0	3.0	3.0	2.8	2.9	2.8	2.8	3.0	4.1	4.9	5.8	6.7	7.0	7.2	7.7	7.8	7.6	7.0	6.8	6.3	6.0	6.0	6.1	6.3	5.28
24	5.8	5.4	5.4	5.2	5.9	7.0	8.6	7.8	8.1	8.0	8.9	8.9	9.5	9.9	9.8	9.9	9.4	8.8	8.2	8.2	8.3	8.2	8.0	8.0	7.97
25	8.1	8.0	7.8	7.8	7.9	8.5	8.6	9.2	9.1	9.8	10.2	10.9	11.1	11.1	11.3	11.3	11.0	11.8	10.8	10.0	9.6	9.5	8.2	8.7	9.60
26	8.5	8.2	8.2	8.8	9.2	9.4	9.3	9.3	9.8	10.3	10.8	11.8	11.7	11.8	12.8	12.7	12.7	12.8	12.4	11.7	11.2	11.5	11.0	9.7	10.65
27	9.3	9.0	9.8	10.0	10.5	11.1	11.3	11.7	11.9	10.3	10.8	11.8	13.7	14.0	14.0	13.7	13.7	13.0	12.4	11.7	11.6	11.4	10.9	10.2	11.58
28	9.4	8.9	8.9	9.6	10.4	11.3	12.6	13.7	15.1	16.5	17.0	17.1	18.2	18.8	18.4	18.7	18.4	17.9	16.0	14.1	12.6	12.0	11.8	11.7	14.13
29	11.6	11.5	11.5	11.0	12.4	14.0	15.2	16.3	18.0	19.0	19.0	*19.3*	19.7	20.7	20.1	20.1	18.6	13.1	12.2	13.2	12.6	13.3	14.1	14.3	15.45
30	12.5	11.3	11.4	11.3	10.7	10.2	9.6	7.7	9.3	9.7	10.4	10.3	10.3	10.8	11.2	11.2	10.8	10.0	9.8	8.1	7.7	7.3	6.7	5.9	9.76
Mittel	6.83	6.62	6.57	6.40	6.49	6.65	6.92	7.17	7.64	8.10	8.68	9.20	9.65	9.73	9.66	9.42	9.26	8.81	8.22	7.73	7.35	7.27	7.01	6.86	7.84

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_t = 11.3 m

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
Juli																									
1	5.8	5.9	5.1	**5.0**	5.1	5.7	6.0	6.5	7.5	8.0	9.1	9.9	10.4	**11.0**	**11.0**	10.4	10.3	10.0	9.7	9.0	9.2	9.3	9.6	9.9	8.31
2	**9.8**	**9.8**	9.9	**9.8**	10.5	12.1	12.7	12.6	13.2	14.5	14.8	14.6	15.7	15.5	**18.6**	17.4	16.4	16.2	17.2	15.1	13.6	13.2	13.1	12.9	13.72
3	12.8	12.7	13.2	13.1	13.1	13.4	14.2	15.4	16.7	18.2	19.1	20.0	20.2	21.2	**21.3**	21.2	20.4	17.0	15.3	10.4	11.6	10.8	10.2	**9.9**	15.48
4	9.2	8.9	8.1	7.9	7.8	7.9	8.2	8.4	9.2	9.9	11.0	11.7	11.2	11.7	11.8	**12.0**	11.4	10.3	10.0	8.9	8.8	8.0	7.7	**7.4**	9.48
5	**7.0**	8.1	7.7	7.1	7.6	8.9	9.8	10.8	11.2	12.0	12.9	14.0	14.8	16.0	**16.1**	15.2	15.8	13.0	12.2	12.2	12.1	12.2	11.9	12.0	11.69
6	11.3	11.2	11.1	11.2	11.0	11.2	11.4	11.7	11.4	**12.1**	12.0	11.2	9.7	9.7	10.1	10.1	10.0	10.0	7.7	7.1	6.1	5.1	4.0	**3.9**	9.60
7	3.5	**3.1**	3.2	3.3	3.4	3.6	3.6	3.7	3.6	3.5	3.3	3.4	3.5	3.4	3.2	3.3	3.2	3.2	3.2	3.4	3.6	4.0	4.2	**4.8**	3.51
8	**4.8**	5.0	5.0	5.0	5.1	5.1	4.9	5.2	5.5	5.9	6.1	6.3	6.9	6.9	5.2	7.0	6.9	7.0	7.0	7.4	**7.5**	7.2	7.0	6.8	6.11
9	6.6	6.5	6.4	6.2	5.9	5.6	5.6	**5.5**	**5.5**	5.6	5.6	5.7	5.9	6.2	6.2	6.2	6.2	6.6	6.5	6.7	6.3	6.8	**7.0**	6.9	6.18
10	6.5	6.3	6.1	5.9	5.7	6.0	5.8	5.3	**5.0**	5.6	6.0	7.0	8.2	9.3	9.7	10.0	10.3	10.8	11.1	11.5	**11.7**	11.4	**11.7**	11.3	8.26
11	11.1	11.2	11.0	10.8	10.5	10.9	10.8	10.9	11.4	11.8	12.1	13.3	12.7	11.4	12.3	13.1	13.6	**13.8**	13.6	12.8	11.8	11.5	11.0	**8.9**	11.76
12	9.8	10.1	10.0	9.4	**9.3**	10.2	11.7	12.8	14.0	14.1	14.3	**15.0**	14.0	**9.3**	11.5	13.3	13.0	13.2	13.0	11.0	10.6	10.9	11.0	11.0	11.77
13	**10.5**	10.0	9.7	9.8	9.7	9.7	7.8	7.0	7.0	6.8	6.9	7.4	8.0	8.4	9.0	6.2	7.2	6.8	6.1	5.0	5.3	5.0	5.0	**4.4**	7.45
14	3.2	2.6	2.0	**1.8**	2.0	1.9	2.1	2.6	2.7	2.8	2.9	2.8	5.0	5.0	7.0	7.0	7.8	**8.0**	6.8	5.7	5.4	4.7	4.6	4.5	4.20
15	4.6	4.7	4.7	4.7	**4.2**	5.7	6.7	6.7	7.8	8.8	10.2	11.4	12.0	12.6	**13.8**	13.7	13.5	13.1	12.4	12.4	12.4	12.6	12.4	12.2	9.72
16	12.3	12.2	11.7	**11.5**	11.8	12.9	14.3	15.3	16.4	17.0	17.9	18.2	19.0	19.1	19.3	19.2	**19.8**	18.0	16.9	16.3	16.2	16.3	16.0	15.9	15.98
17	**16.0**	15.8	14.9	14.0	12.8	13.0	13.1	13.4	13.5	13.9	13.4	12.9	12.0	11.7	12.0	12.0	12.1	12.0	10.9	10.1	9.9	9.8	9.7	**9.0**	12.41
18	9.0	9.2	9.1	9.0	**8.6**	8.8	9.0	9.7	10.5	11.6	13.8	**14.0**	13.0	13.2	13.0	12.1	12.1	12.4	12.9	12.9	11.4	10.6	9.9	9.3	11.05
19	9.2	8.8	8.6	**8.5**	**8.5**	9.0	9.2	9.3	9.9	10.7	11.0	13.1	14.0	14.4	**15.1**	11.2	13.5	13.0	10.8	11.0	11.0	11.0	10.7	10.1	10.90
20	10.0	9.8	9.4	10.1	9.6	10.0	10.2	10.2	10.9	11.0	11.3	11.3	**11.4**	10.9	10.4	10.4	10.3	10.5	10.0	9.5	9.4	9.2	9.2	**9.0**	10.17
21	8.3	8.1	8.0	8.1	8.3	7.4	7.4	8.2	8.3	8.3	8.2	8.3	8.3	8.3	8.3	8.3	**8.5**	8.3	8.1	8.3	7.8	7.5	7.4	**6.6**	8.02
22	6.0	**5.1**	5.3	5.2	5.2	5.7	6.2	6.2	7.8	9.1	9.0	10.2	10.6	10.9	11.4	12.1	**12.3**	11.9	11.6	10.0	9.7	9.5	9.4	9.3	8.74
23	**9.2**	9.3	**9.2**	9.8	9.5	9.6	10.5	10.3	11.5	13.2	15.1	15.3	16.2	16.1	**17.1**	16.2	16.2	16.1	15.1	13.1	12.5	12.0	11.4	11.3	12.74
24	11.7	12.0	11.4	11.0	11.0	11.9	12.4	13.9	13.6	14.1	15.1	**16.2**	16.1	13.4	12.4	11.0	10.2	9.0	8.5	8.8	8.9	9.1	8.2	**8.1**	11.58
25	8.1	7.8	7.7	7.7	**7.2**	**7.2**	**7.2**	**7.2**	7.7	8.1	8.2	9.0	8.7	**9.3**	9.2	9.2	9.0	**9.3**	9.2	9.2	9.0	8.7	8.4	8.7	8.38
26	8.8	8.3	**8.0**	**8.0**	**8.0**	8.4	9.4	11.9	11.7	11.3	11.9	13.6	13.9	12.8	12.6	12.9	13.1	**14.0**	13.2	12.0	11.5	11.1	11.1	11.1	11.19
27	**11.1**	10.4	11.0	10.0	9.3	9.4	8.9	9.0	8.1	8.2	8.3	8.3	8.3	8.7	10.0	10.4	10.3	10.1	9.5	8.6	8.4	8.3	8.0	**7.9**	9.19
28	7.7	8.0	7.6	7.3	**7.2**	7.4	7.4	7.8	8.2	8.1	8.0	9.4	9.5	9.5	9.9	**10.0**	**10.0**	9.9	9.8	9.8	9.8	9.8	9.8	9.9	8.82
29	10.2	11.1	11.8	**12.0**	11.9	11.7	11.4	11.2	11.0	11.1	10.2	10.8	11.0	10.4	10.1	10.3	9.9	9.7	9.6	8.8	8.0	7.8	6.9	**6.0**	10.12
30	5.8	5.3	5.0	**4.8**	**4.8**	**4.8**	**4.8**	5.0	5.8	5.8	7.3	8.2	9.0	9.3	**9.6**	8.9	7.9	8.6	6.8	5.9	5.8	5.8	5.1	5.5	6.48
31	5.6	5.5	5.6	5.5	**5.1**	5.2	5.2	5.4	5.8	6.0	6.0	6.7	6.6	6.9	6.9	**7.0**	6.9	6.7	6.7	6.8	6.6	6.6	6.2	5.9	6.14
Mittel	8.56	8.48	8.31	8.18	**8.05**	8.40	8.64	9.00	9.43	9.91	10.35	10.94	11.15	11.05	**11.45**	11.20	11.23	10.92	10.37	9.67	9.42	9.22	8.96	8.72	9.65
August																									
1	**6.0**	6.7	7.0	7.1	7.2	7.2	7.2	7.1	7.0	6.9	7.2	7.3	7.5	7.5	8.1	8.0	8.0	8.0	8.0	7.4	7.7	8.0	8.1	**8.4**	7.44
2	8.9	9.1	9.1	9.1	9.1	9.2	9.2	9.0	9.0	9.5	10.3	10.8	10.4	10.4	**10.9**	9.9	9.1	8.1	6.1	**6.0**	6.8	7.0	6.7	**6.0**	8.74
3	4.8	**4.7**	4.8	5.2	5.9	6.0	6.5	6.9	7.2	7.7	7.9	7.8	8.0	8.4	8.7	**9.0**	**9.0**	**9.0**	**9.0**	8.5	8.0	7.3	7.0	6.7	7.25
4	6.0	**5.8**	**5.8**	5.9	5.9	**5.8**	**5.8**	5.9	6.0	6.0	6.1	7.1	7.1	7.7	8.5	**9.2**	9.1	8.7	8.4	8.1	8.1	8.2	8.8	9.0	7.21
5	9.7	9.9	10.0	9.0	8.2	8.2	8.3	8.3	8.2	8.1	8.3	9.0	9.5	**10.5**	9.0	9.0	8.8	8.1	8.0	7.6	7.0	**6.2**	6.4	**6.2**	8.40
6	6.2	6.0	5.0	5.7	5.6	5.3	5.4	5.5	5.9	5.8	6.0	6.9	7.9	7.8	**8.8**	7.9	5.7	6.4	5.8	5.7	5.6	5.0	4.7	**4.6**	6.05
7	**4.0**	4.2	4.3	4.3	4.1	**4.0**	4.3	4.9	5.4	5.9	7.4	7.2	**8.9**	8.4	8.8	6.1	7.8	7.7	7.3	6.5	6.1	5.7	5.2	5.1	5.98
8	5.1	5.0	5.0	**4.9**	**4.9**	5.0	5.9	7.3	9.0	9.3	11.0	11.3	12.1	14.7	15.0	**15.4**	15.3	14.6	12.3	11.3	11.2	10.8	10.2	10.2	9.87
9	**10.8**	11.1	11.4	12.8	12.8	13.1	13.9	13.6	15.1	16.2	14.2	17.0	17.0	**17.7**	17.0	15.2	14.7	13.8	13.1	13.0	12.6	12.7	13.0	12.7	13.94
10	**12.6**	12.3	12.1	11.8	11.5	11.5	11.6	11.7	11.0	11.1	10.3	10.1	10.1	10.2	8.1	8.2	8.1	8.0	7.6	**6.4**	**6.4**	6.8	6.7	6.8	9.62
11	6.9	6.5	6.1	**6.0**	6.1	6.2	6.3	6.5	7.0	7.3	8.0	9.0	10.0	10.0	**10.1**	10.0	9.7	9.4	8.8	8.6	8.3	8.1	7.9	8.1	7.95
12	8.8	8.8	8.8	8.4	8.9	8.6	**7.8**	8.9	9.9	10.2	11.0	11.0	**12.8**	12.7	**12.8**	12.7	12.5	11.9	11.1	9.7	9.0	8.8	8.8	8.7	10.11
13	8.7	8.7	8.6	7.8	7.6	**7.5**	7.6	7.8	7.8	*8.1*	*8.3*	9.0	9.4	10.4	10.1	**11.0**	10.7	10.3	9.8	9.3	9.2	8.9	8.9	8.8	8.93
14	**8.8**	**8.8**	8.9	**8.8**	9.0	9.6	10.6	12.3	13.9	15.0	15.8	15.9	17.0	16.9	17.0	**17.8**	17.0	16.9	15.7	15.0	15.1	14.0	13.9	14.0	13.66
15	**12.5**	11.8	11.9	11.9	11.9	11.8	11.8	11.8	11.1	11.7	11.8	11.9	11.9	10.6	10.8	10.2	10.1	10.0	10.1	9.9	8.6	8.1	8.2	**7.5**	10.75
16	7.0	6.8	6.7	6.9	5.8	5.5	5.0	5.0	5.0	6.0	6.1	6.2	6.9	7.1	**7.4**	5.0	4.0	5.0	4.1	4.2	4.0	**3.9**	4.0	4.0	5.48
17	**4.0**	4.2	4.3	4.5	4.5	4.4	4.6	4.8	5.1	5.3	6.1	6.6	6.5	6.5	6.2	6.6	6.5	6.8	6.5	6.2	6.2	6.5	6.9	**7.0**	5.70
18	7.0	7.0	7.0	7.0	7.0	6.9	6.9	7.0	7.1	7.9	7.6	8.0	8.3	8.2	8.2	9.0	9.3	9.7	**10.1**	10.0	9.9	9.0	6.3	**6.1**	7.94
19	5.9	5.9	**6.1**	6.0	6.0	5.9	**3.9**	4.2	4.7	4.2	5.0	5.0	5.5	5.6	5.9	6.0	5.8	5.7	5.1	5.1	5.0	5.2	5.2	5.1	5.33
20	5.5	5.0	4.9	4.8	**4.7**	4.9	5.0	5.0	5.2	5.1	5.7	5.9	6.8	**7.4**	6.6	7.0	7.2	7.3	6.8	6.2	6.0	6.1	6.6	6.3	5.92
21	**6.8**	6.9	7.0	7.2	7.7	8.0	8.1	8.2	8.7	9.2	10.1	10.6	11.0	**11.4**	11.0	11.0	11.1	11.2	11.3	11.2	11.0	11.0	10.8	9.8	9.60
22	10.0	10.0	**9.4**	9.7	9.9	10.0	10.2	10.2	10.5	10.8	11.0	11.7	11.5	11.9	11.8	11.4	11.7	11.6	**12.0**	11.9	11.8	11.5	11.7	11.7	11.00
23	11.3	11.0	11.0	**10.7**	**10.7**	11.2	12.0	12.1	13.8	13.7	15.1	16.0	15.1	15.2	**16.4**	16.3	16.2	15.0	14.9	12.1	13.2	12.8	12.2	12.0	13.33
24	10.2	10.0	9.0	8.8	7.9	7.7	**6.9**	**6.9**	**6.9**	7.4	8.2	9.1	10.0	**11.2**	**11.2**	10.2	10.3	10.4	8.4	8.2	8.2	8.2	8.2	8.4	8.83
25	8.2	8.2	8.7	8.3	8.2	8.3	8.9	9.2	10.2	10.3	11.0	11.0	11.2	11.2	11.3	12.0	**12.1**	10.3	8.9	8.1	7.7	7.0	**6.5**	6.8	9.32
26	6.8	6.5	6.1	6.1	6.0	6.0	5.8	**5.6**	6.1	6.2	6.4	6.2	6.2	7.0	**7.7**	7.3	7.1	6.7	6.0	5.9	5.8	5.9	5.9	6.1	6.31
27	6.2	6.0	6.2	6.1	**5.7**	5.9	6.5	7.0	8.1	8.9	9.1	11.2	12.2	11.7	12.2	12.0	**13.1**	12.0	11.1	10.5	10.4	10.1	10.0	9.3	9.23
28	8.9	9.1	9.1	8.4	8.2	8.3	8.6	8.7	9.5	10.6	11.1	**11.4**	10.7	10.2	10.3	10.0	9.2	9.3	8.8	8.6	8.5	7.9	**7.8**	7.9	9.21
29	7.0	7.0	7.0	7.8	8.0	8.2	9.2	9.1	9.0	9.0	9.5	**10.0**	7.3	7.5	7.9	8.0	6.9	6.3	6.1	5.7	5.2	**4.9**	5.0	5.1	7.36
30	5.1	5.0	4.9	4.8	4.6	4.3	4.4	**4.2**	4.4	4.6	5.1	5.3	6.3	6.5	6.2	**6.7**	6.3	5.9	5.3	5.6	5.6	6.1	6.0	5.2	5.35
31	5.3	5.5	5.7	5.4	6.0	7.0	7.8	8.2	8.3	8.8	9.9	10.9	**12.0**	**12.0**	11.6	10.9	10.7	10.4	9.5	9.1	8.3	7.0	5.3	**5.1**	8.36
Mittel	7.58	7.53	7.48	7.46	**7.41**	7.47	7.61	7.84	8.26	8.61	9.05	9.56	9.91	10.15	**10.18**	9.97	9.78	9.50	8.90	8.44	8.27	8.02	7.84	7.70	8.52

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_1 = 11.3 m

September

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	4.5	3.8	3.7	**3.4**	4.0	5.1	6.2	9.2	11.0	12.2	14.5	15.2	16.1	16.3	**17.9**	17.4	16.5	15.4	14.4	14.5	14.3	14.3	14.2	14.3	11.60
2	**14.2**	14.4	14.5	14.8	14.7	15.4	16.4	17.3	18.2	18.4	18.9	19.9	19.9	20.5	**20.9**	20.7	20.1	19.0	18.0	17.3	16.9	17.3	16.3	16.3	17.51
3	16.3	16.4	16.3	16.6	16.9	17.3	16.7	18.4	19.0	20.0	**21.1**	20.6	20.8	20.0	17.5	16.1	15.4	14.9	**14.0**	14.5	15.1	15.2	15.0	14.3	17.02
4	14.1	14.1	14.3	14.1	14.0	13.1	12.0	**11.7**	12.6	13.2	13.6	17.2	**17.7**	16.4	16.1	15.4	15.1	14.9	14.8	14.6	14.5	14.7	14.2	13.7	14.42
5	**14.6**	**14.6**	14.7	**14.6**	15.1	15.8	17.1	18.0	19.0	19.7	19.8	19.7	21.1	**21.8**	21.4	21.0	20.1	18.1	17.7	17.3	17.4	17.5	17.7	17.1	17.95
6	16.5	**14.4**	16.7	16.3	16.1	15.4	16.0	16.4	18.1	19.1	20.5	21.3	22.2	**22.4**	22.3	18.2	18.5	17.9	17.0	16.7	16.5	16.0	16.2	16.5	17.80
7	16.4	17.5	16.7	16.2	16.3	16.5	17.4	18.1	**18.4**	17.6	16.5	13.9	13.4	11.5	9.7	9.3	9.2	8.4	8.2	7.6	7.4	7.4	7.3	**7.0**	12.83
8	5.8	5.3	5.3	5.3	**5.2**	**5.2**	5.3	6.0	6.4	7.0	8.0	9.7	10.2	10.6	**11.1**	**11.1**	10.1	8.5	7.6	7.3	7.0	6.8	6.5	6.0	7.39
9	5.9	5.8	5.6	5.6	5.2	5.0	4.8	5.0	5.6	6.0	6.4	6.1	6.3	7.0	7.6	8.0	8.2	**8.3**	5.9	4.9	4.4	4.3	4.0	**3.9**	5.82
10	**3.4**	2.7	2.3	2.0	**0.8**	0.9	1.0	1.0	1.0	1.4	2.1	2.2	2.3	1.0	1.8	2.5	1.5	2.1	1.9	2.2	2.4	2.0	1.9	2.0	1.85
11	2.2	2.0	1.8	**1.6**	1.8	2.1	2.8	3.4	3.7	3.2	2.9	2.4	2.3	2.4	2.6	2.8	3.1	3.8	**4.0**	3.8	3.2	2.9	2.7	1.9	2.72
12	1.5	1.6	0.9	0.7	0.6	0.4	**0.3**	0.6	0.8	1.5	1.7	2.3	2.6	2.9	**3.3**	3.0	2.6	2.8	1.2	1.2	1.2	1.0	0.9	1.0	1.52
13	**0.8**	1.0	1.0	1.0	1.0	1.4	1.8	2.9	3.4	4.9	6.0	6.6	7.0	**7.2**	6.3	5.3	5.0	4.4	4.2	4.1	4.0	3.8	3.5	3.2	3.74
14	**3.1**	2.8	2.8	2.3	2.1	1.4	1.2	1.2	1.3	1.1	0.9	1.0	1.1	1.2	1.6	1.4	1.0	1.0	0.8	0.6	**0.4**	0.7	0.8	0.9	1.36
15	**0.9**	1.3	1.1	1.9	2.3	2.5	2.5	2.3	2.3	2.2	2.5	2.3	2.3	2.6	2.5	2.6	2.7	**2.9**	**2.9**	2.7	2.4	2.1	2.2	2.1	2.25
16	2.0	2.1	2.2	2.2	2.0	**1.8**	1.9	2.5	2.9	3.0	3.6	4.1	4.4	5.0	**5.1**	4.9	4.3	4.1	3.6	3.5	3.6	3.3	3.2	3.9	3.30
17	3.9	3.8	4.2	4.0	3.3	**3.1**	3.2	3.3	3.4	3.6	4.1	4.1	4.0	4.1	3.9	3.8	3.8	3.8	4.1	3.8	**4.5**	3.9	3.6	3.9	3.80
18	**4.4**	4.9	5.1	6.9	6.7	7.2	7.2	7.2	7.3	8.0	8.4	8.2	8.4	7.9	7.8	7.7	7.6	7.7	8.1	8.2	8.2	8.1	8.6	**9.4**	7.47
19	**9.5**	9.4	9.2	9.2	8.7	8.4	8.0	**6.9**	7.9	7.6	7.9	7.7	7.5	8.0	8.1	8.0	7.7	7.6	7.4	7.5	7.2	7.1	7.0	7.1	7.94
20	*7.0*	*6.8*	*6.5*	*6.2*	*6.3*	7.3	7.4	7.5	8.0	8.5	8.2	8.0	7.4	8.2	**8.8**	8.6	8.0	7.4	7.3	7.0	6.4	6.1	6.0	**5.8**	7.28
21	5.4	4.9	4.3	3.4	**2.1**	**2.1**	2.6	3.7	4.2	5.3	5.8	**6.1**	**6.1**	**6.1**	**6.1**	5.8	5.1	3.9	3.7	3.3	3.4	3.1	3.9	4.1	4.35
22	**4.0**	4.3	4.3	4.4	**4.0**	**4.0**	5.0	5.8	6.3	7.6	8.5	9.0	**9.5**	**9.5**	9.1	8.4	7.4	7.2	7.0	6.5	6.2	5.6	5.6	5.5	6.45
23	5.3	5.1	5.1	**4.7**	5.1	5.3	5.8	7.1	8.2	9.3	10.2	10.8	11.7	11.8	**11.9**	11.8	10.1	8.5	8.3	8.2	7.6	7.5	7.4	7.5	8.10
24	7.5	7.5	7.4	**7.2**	7.4	7.3	9.0	10.4	11.5	12.1	12.4	12.7	**12.8**	**12.8**	12.4	11.9	10.5	9.1	8.3	8.1	7.7	7.4	7.7	7.7	9.53
25	7.5	8.1	7.7	**7.4**	7.5	7.5	8.4	10.0	11.1	12.0	12.1	12.6	**13.1**	12.8	13.0	11.2	10.2	10.0	9.4	9.3	9.4	9.6	9.8	10.1	9.99
26	9.9	**10.0**	9.5	8.4	8.6	8.6	8.6	9.0	8.8	8.4	8.3	9.9	9.1	9.1	9.1	8.2	7.9	7.4	7.1	7.1	**7.0**	**7.0**	7.2	7.1	8.39
27	6.8	7.1	6.7	6.8	**6.4**	6.5	6.6	6.8	6.8	7.5	7.9	8.0	8.4	8.2	**8.9**	8.7	8.2	7.5	7.3	7.3	7.2	7.0	7.1	7.2	6.95
28	7.1	7.0	7.1	7.0	**6.9**	7.2	8.7	9.4	11.0	12.0	12.4	12.6	12.9	**13.2**	12.6	11.6	10.8	10.1	9.9	10.0	10.1	10.1	10.0	10.0	10.40
29	10.1	10.2	10.0	**9.4**	9.5	9.9	10.0	10.4	11.3	11.8	13.4	12.4	14.5	14.9	**15.1**	14.6	13.2	11.7	11.3	11.2	11.6	11.0	11.1	11.1	11.65
30	11.1	11.3	11.3	11.3	11.1	**10.4**	12.0	13.4	13.3	15.2	15.2	15.4	**15.5**	15.4	15.2	15.2	14.7	13.3	13.1	13.0	13.0	12.8	12.4	12.3	13.20
Mittel	7.39	7.34	7.28	7.16	**7.06**	7.14	7.53	8.16	8.76	9.31	9.79	10.07	10.35	**10.36**	10.32	9.84	9.29	8.72	8.28	8.11	8.01	7.85	7.80	7.76	8.49

Oktober

1	12.0	12.0	11.7	11.9	11.8	11.4	12.8	13.8	14.0	15.3	16.0	16.3	16.9	**17.2**	17.1	15.6	14.0	13.1	13.0	12.5	12.0	11.9	11.4	**10.7**	13.52
2	**11.0**	**11.0**	10.6	10.0	9.8	9.3	9.4	9.0	8.4	8.2	7.5	7.3	6.7	6.1	7.2	6.3	5.7	5.6	5.7	5.6	5.4	5.4	5.2	**5.1**	7.56
3	**5.1**	5.2	**5.1**	**5.1**	5.2	5.3	5.5	6.0	6.1	6.4	6.5	7.1	7.5	8.2	8.4	**8.9**	8.6	8.5	8.6	8.7	8.3	7.6	5.6	5.6	6.80
4	5.6	5.3	5.2	5.0	4.8	4.6	4.8	4.9	5.2	5.1	5.1	5.2	5.3	5.5	5.8	6.1	6.8	**7.7**	7.6	7.1	6.4	4.5	**4.0**	4.4	5.50
5	4.6	4.6	4.5	**4.4**	4.5	4.5	4.6	**4.4**	4.6	5.5	5.9	6.5	7.0	7.4	7.6	7.7	8.0	8.1	**8.2**	8.0	7.8	7.8	6.9	5.9	6.21
6	5.7	5.4	4.6	4.5	4.6	**4.3**	4.8	5.3	5.3	5.5	5.9	6.2	6.9	6.8	6.1	5.4	6.2	7.0	7.9	8.9	9.8	9.8	**9.9**	9.8	6.52
7	**9.5**	9.0	8.5	8.2	7.7	7.2	6.4	5.9	5.5	5.3	4.7	4.7	4.6	4.6	4.6	4.5	**4.4**	**4.4**	4.5	5.0	5.2	5.4	5.7	5.6	5.88
8	5.2	5.2	5.3	**5.1**	5.7	6.4	7.8	7.9	9.5	10.1	10.8	**12.0**	11.0	10.4	10.4	10.4	10.1	10.0	10.3	10.4	10.8	11.0	10.6	11.0	9.06
9	10.6	11.2	**11.8**	10.9	9.7	9.4	9.6	9.2	8.8	8.6	8.4	7.9	6.4	6.4	6.6	5.6	4.3	4.5	4.7	3.9	3.4	3.6	3.5	**3.2**	7.18
10	**2.9**	2.7	2.3	2.3	2.0	1.6	1.0	0.8	0.7	0.8	0.6	0.3	**0.1**	0.4	0.4	0.6	0.9	1.0	1.3	1.3	1.4	1.4	1.3	1.4	1.23
11	**1.3**	1.4	1.6	1.7	1.9	2.1	2.2	2.1	2.1	2.2	2.3	2.3	2.0	**2.4**	2.1	1.9	2.0	2.0	1.8	1.9	2.0	2.1	2.0	1.7	1.96
12	1.6	1.5	1.3	1.1	0.7	**0.4**	0.6	0.8	1.3	1.4	1.6	2.1	2.3	2.6	2.8	2.9	3.1	3.3	4.0	4.4	4.5	4.7	5.2	**5.5**	2.49
13	**6.5**	5.1	5.1	5.3	5.6	5.8	5.9	6.0	5.6	5.7	5.9	5.3	4.8	4.2	3.8	2.8	2.9	4.0	3.6	3.1	3.2	3.5	3.5	**2.6**	4.58
14	2.8	2.8	**2.7**	2.9	2.8	3.0	3.4	3.4	3.6	3.9	4.1	4.3	4.6	4.8	**5.2**	5.0	4.8	4.8	4.8	4.7	4.7	4.9	4.9	4.9	4.08
15	5.0	5.2	5.3	5.4	5.2	4.9	4.9	4.4	4.8	5.5	5.3	5.9	5.8	6.2	6.1	6.1	5.8	5.9	6.2	6.4	**6.6**	4.2	2.9	**2.2**	5.26
16	**2.0**	**2.0**	1.8	1.6	1.5	1.3	1.6	1.7	**2.0**	1.6	1.8	0.3	0.9	0.8	1.0	0.7	0.6	*0.5*	*0.3*	*0.2*	0.1	*0.0*	*0.0*	***-0.1***	1.01
17	***-0.1***	*0.0*	*0.0*	*0.1*	*0.1*	*0.2*	0.3	*0.3*	*0.5*	*0.6*	*0.8*	*0.9*	*1.1*	1.2	**1.3**	0.5	1.1	1.1	0.8	1.0	1.2	1.2	0.9	0.5	0.65
18	1.0	1.3	1.4	**1.5**	*-0.1*	*-0.7*	**-1.2**	**-1.1**	-0.9	-0.6	-0.3	-0.1	0.1	0.1	0.3	0.3	0.2	0.3	0.4	0.2	0.0	-0.1	-0.3	-0.5	0.05
19	**-0.6**	-0.9	-1.4	-1.6	-1.7	-1.8	-1.8	**-2.1**	-2.5	-2.4	-2.1	-1.9	-1.8	-1.4	-2.2	-1.9	-1.9	-2.2	-2.4	-2.5	-2.6	-3.0	-3.8	**-4.0**	-2.10
20	-4.0	**-4.1**	-3.9	-3.7	-3.6	-3.8	-3.4	-2.8	-1.9	-1.6	-1.4	-1.2	-0.8	-0.4	-1.0	-1.9	-2.5	-3.0	-3.1	-2.8	-2.2	-1.8	-0.6	**-0.2**	-2.32
21	**-0.4**	1.0	-0.1	0.6	-0.1	0.8	1.1	1.4	2.4	3.3	4.1	4.3	4.9	4.8	4.3	4.1	3.9	3.9	3.4	3.3	3.8	4.2	**5.0**	4.6	2.86
22	**5.0**	4.1	3.5	3.8	3.9	3.8	3.4	2.8	2.9	**2.5**	2.6	2.9	3.0	3.0	3.0	2.9	2.8	3.0	2.9	2.7	2.6	2.7	3.0	3.0	3.16
23	3.2	3.2	3.1	3.1	3.2	**3.3**	3.2	2.9	3.0	2.9	2.8	2.5	2.7	2.6	0.9	2.0	1.9	1.5	1.4	1.1	1.0	1.0	**0.8**	1.0	2.26
24	**1.0**	0.7	0.6	0.7	0.6	0.4	0.4	0.6	0.6	0.7	0.9	0.9	0.8	0.7	0.8	0.7	**0.0**	0.1	0.7	0.8	0.8	0.4	0.3	**0.0**	0.59
25	-0.5	-0.3	-0.5	-0.8	**-1.0**	**-1.0**	**-1.0**	-0.2	-0.1	0.4	1.4	2.5	3.1	3.1	3.7	3.5	4.1	4.1	4.0	4.1	3.7	4.0	4.8	**6.5**	1.98
26	6.1	6.1	5.4	5.2	5.1	5.3	5.7	6.3	7.0	8.1	8.5	9.2	9.6	**9.9**	9.1	7.0	6.5	6.9	6.9	6.3	5.8	4.9	**4.4**	**4.4**	6.65
27	4.5	4.1	3.8	3.7	3.5	3.5	3.8	**3.2**	3.8	4.9	7.0	7.1	**8.2**	8.0	7.5	6.1	5.2	5.3	5.4	5.3	6.8	6.9	7.1	7.2	5.50
28	**7.9**	8.2	8.8	9.0	9.1	9.4	9.2	9.8	11.9	12.3	13.3	**13.6**	13.3	**13.6**	12.8	10.9	9.9	9.3	9.1	9.9	9.6	10.0	9.3	9.1	10.39
29	8.9	7.9	7.2	7.2	9.0	9.1	8.5	10.0	8.8	11.1	11.5	**12.2**	11.6	**12.2**	12.0	9.8	9.4	9.3	9.0	9.0	6.8	6.2	6.9	**6.1**	9.15
30	**4.9**	4.5	4.1	4.0	3.9	3.9	4.0	4.0	4.0	3.8	4.1	4.1	4.0	4.0	4.1	3.7	2.7	2.3	2.2	**1.6**	1.8	1.8	1.7	1.7	3.37
31	1.7	1.7	1.8	1.7	**1.1**	1.6	2.0	2.1	2.6	2.7	**2.8**	**2.8**	2.6	2.5	2.3	2.4	2.4	2.4	2.5	2.5	2.6	2.6	2.6	2.6	2.28
Mittel	4.19	4.10	3.91	3.87	3.76	**3.73**	3.85	3.96	4.18	4.51	4.79	4.95	5.01	**5.09**	4.97	4.54	4.32	4.35	4.38	4.34	4.30	4.15	4.02	3.92	4.30

1903 Lufttemperatur auf dem Brocken. 1903

H = 1140 m h_t = 11.3 m

November

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	2.4	2.1	1.6	1.4	1.4	**1.3**	1.7	2.1	2.9	2.9	2.8	2.7	**3.2**	2.8	2.4	2.3	1.6	1.4	2.3	2.2	2.4	2.6	2.7	2.6	2.24
2	2.6	3.2	3.4	3.4	3.6	3.3	4.0	4.2	4.6	4.4	5.1	**6.3**	3.4	5.6	5.9	4.5	2.5	**2.4**	2.6	2.8	2.8	3.3	3.3	3.5	3.78
3	3.3	3.5	3.7	3.5	3.6	3.5	3.6	3.7	4.0	4.0	4.0	**4.1**	3.8	3.7	3.4	3.2	3.0	2.9	2.8	2.6	2.6	2.6	2.3	**2.1**	3.31
4	1.9	1.6	1.6	1.8	2.0	2.1	2.2	2.6	2.9	3.0	**3.1**	2.8	2.3	1.4	0.5	0.7	-0.1	**-0.3**	**-0.3**	-0.1	-0.2	-0.1	0.6	1.1	1.38
5	**0.9**	0.6	0.3	**0.9**	0.8	0.4	0.2	0.5	0.3	0.1	0.2	0.3	0.1	0.3	0.0	0.2	0.3	0.3	-0.1	**-0.2**	0.0	0.2	-0.1	0.0	0.27
6	-0.1	**-0.3**	0.0	0.2	-0.1	**-0.3**	-0.2	**-0.3**	**-0.3**	-0.2	0.2	0.1	0.1	0.4	0.2	**0.5**	0.2	0.3	-0.1	0.1	0.4	**0.5**	**0.5**	0.2	0.08
7	0.4	0.5	0.7	0.8	0.9	0.9	0.9	0.8	0.9	1.0	1.0	1.1	1.1	0.8	0.6	0.4	0.2	0.0	-0.1	**2.3**	**-0.3**	**-0.3**	1.8	0.9	0.72
8	**2.0**	*2.8*	*3.1*	*3.6*	*3.8*	*4.0*	4.6	5.5	5.4	6.3	**6.8**	6.4	6.4	6.7	**6.8**	5.8	4.4	4.8	5.2	5.2	5.2	5.0	4.1	2.2	4.84
9	3.2	4.0	3.7	4.1	4.0	3.3	2.6	4.1	4.8	4.6	4.6	**5.1**	4.6	3.4	3.6	1.8	1.6	1.5	1.3	0.8	1.3	0.5	**0.1**	0.3	2.87
10	0.9	1.0	1.1	0.8	0.0	*-0.5*	**-1.0**	**-1.0**	**-1.0**	-0.9	-0.8	-0.6	-0.4	-0.2	-0.1	0.1	0.1	0.1	0.3	1.1	**1.2**	0.9	0.2	*-0.3*	0.04
11	*-0.7*	*-1.1*	*-1.5*	*-1.9*	*-2.4*	*-2.5*	-2.4	*-2.0*	-1.7	-1.7	-1.7	-1.0	-0.9	-0.8	-0.7	**-0.6**	**-0.6**	-0.7	-0.8	-0.7	-0.8	-1.0	-1.1	-1.5	-1.28
12	-1.7	-1.9	-2.0	-2.1	**-2.2**	**-2.2**	**-2.2**	**-2.2**	**-2.2**	-1.3	-1.9	-1.9	-1.9	-2.1	-1.7	-2.1	-1.9	-1.6	-0.5	-0.3	0.4	0.5	0.5	**1.2**	-1.39
13	1.5	1.6	1.9	2.5	2.9	3.0	2.9	2.5	3.0	3.1	3.0	3.1	**3.2**	3.0	2.7	2.1	1.6	0.9	0.8	0.7	0.8	0.7	**0.6**	1.2	2.05
14	1.3	3.0	3.6	**4.0**	3.2	3.8	3.1	1.7	1.3	2.8	2.3	2.0	2.0	1.9	1.3	1.2	**1.1**	1.3	1.6	1.6	1.8	2.2	2.4	2.0	2.19
15	**1.9**	1.8	1.8	1.8	1.8	1.6	1.2	1.2	1.1	0.3	*0.1*	*-0.2*	*-0.5*	-0.8	-0.9	-1.1	-1.2	-1.3	-1.4	-1.5	-1.6	-1.7	-1.8	**-1.9**	-0.05
16	**-2.1**	-2.2	-2.2	-2.3	-2.3	-2.4	-2.4	-2.4	-2.3	*-2.3*	*-2.3*	*-2.3*	-2.2	-2.2	-2.2	-2.3	-2.2	-2.3	-2.3	-2.4	-2.6	-2.9	**-3.0**	**-3.0**	-2.38
17	**-3.1**	-3.3	-3.5	-4.0	-4.3	-4.4	-4.4	-4.3	-4.3	-4.1	-4.0	-4.0	-3.8	-3.8	-3.9	-4.3	**-5.0**	-4.9	-4.8	-4.6	-4.8	-4.8	-4.9	**-5.0**	-4.26
18	-5.0	-4.9	-5.0	**-5.1**	**-5.1**	**-5.1**	-4.9	-4.7	**-4.5**	**-4.5**	-4.6	-4.6	-4.7	-4.7	-5.0	-5.0	-5.0	-4.8	-4.8	-4.8	-4.8	-4.8	-4.8	-4.9	-4.84
19	-4.6	-4.5	**-4.3**	-4.5	-4.5	-4.4	-4.4	-4.5	-4.6	-4.4	-4.6	-4.6	**-5.0**	-4.8	-4.8	-4.7	-4.7	-4.5	-4.5	-4.5	-4.6	-4.7	-4.8	-4.7	-4.60
20	-5.2	-5.0	-5.0	-5.3	-5.6	**-5.8**	**-5.8**	-5.2	-4.7	-3.7	-3.9	**-3.4**	-3.7	-4.4	-4.5	*-5.2*	*-5.4*	*-5.6*	-4.7	-4.5	-4.6	-4.7	-4.6	-4.3	-4.78
21	-3.7	-3.1	-2.7	-2.6	-2.7	-2.7	-2.8	-2.6	-2.4	-2.1	-2.2	-1.8	-1.7	-0.9	**-0.1**	**-0.1**	-0.6	-1.1	-1.9	-2.9	-3.4	-3.7	-3.9	**-4.3**	-2.33
22	-4.4	-4.5	-4.7	-4.8	**-4.9**	**-4.9**	**-4.9**	**-4.9**	-4.8	-4.7	-4.4	-4.3	-4.3	-4.0	-3.8	-3.5	-3.2	-3.0	-2.6	-2.4	-2.2	-1.9	-1.0	**-0.2**	-3.68
23	**-0.1**	**-0.1**	0.2	0.8	0.9	1.2	**1.4**	1.3	1.3	1.3	**1.4**	1.3	1.2	1.2	1.0	0.8	0.5	0.5	0.3	0.5	0.4	0.7	0.8	1.1	0.83
24	1.4	1.6	1.8	1.6	1.5	1.5	1.2	0.9	1.1	1.3	1.5	1.8	**2.2**	1.7	0.1	-0.7	*-1.0*	*-1.3*	*-1.7*	*-1.9*	-2.2	*-2.4*	*-2.6*	*-2.7*	0.20
25	*-2.8*	*-2.8*	*-2.9*	*-3.0*	*-3.1*	*-3.1*	-3.2	*-3.2*	*-3.2*	*-3.1*	*-3.0*	*-2.9*	*-2.9*	**-2.8**	*-2.9*	*-2.9*	*-3.0*	*-3.0*	*-3.1*	*-3.1*	-3.0	-3.1	*-3.3*	*-3.4*	-3.03
26	*-3.6*	*-3.8*	*-4.0*	*-4.3*	*-4.1*	*-4.4*	-4.8	-5.0	-5.1	-5.2	-5.1	-5.1	-5.2	-5.2	-5.4	-5.4	-5.7	-6.0	-6.1	-6.1	**-6.4**	**-6.4**	**-6.4**	**-6.4**	-5.22
27	**-6.5**	-6.4	-6.4	-6.3	-6.3	-6.3	-6.3	*-6.3*	*-6.3*	*-6.3*	*-6.2*	*-6.2*	*-6.2*	-6.2	-6.3	-6.4	-6.5	-6.2	-6.1	-5.9	-5.6	-5.1	-4.3	**-3.2**	-5.99
28	-3.1	-3.2	**-3.3**	-3.2	**-3.3**	-2.7	-1.6	**-0.8**	-1.0	-1.0	**-0.8**	**-0.8**	-0.9	-0.9	**-0.8**	-1.0	-1.2	-1.3	-1.5	-1.6	-1.7	-1.9	-2.1	-2.3	-1.75
29	-2.2	**-2.1**	-2.2	-2.2	-3.0	-4.0	-5.0	-5.4	-5.5	-5.8	-6.3	-6.6	-6.8	-7.2	-7.6	**-7.8**	-7.7	-7.1	-6.9	-6.9	-7.6	-7.6	-7.7	-7.7	-5.79
30	-7.6	-7.3	-7.4	-7.2	-7.4	-7.5	-7.6	*-7.8*	*-8.0*	-8.1	-8.2	**-8.4**	**-8.4**	-8.2	-7.6	-6.9	-6.5	-6.3	-6.2	-6.1	-6.0	**-5.8**	**-5.8**	-5.9	-7.18
Mittel	-1.09	-0.97	-0.95	-0.92	-1.03	-1.11	-1.14	-1.05	-0.94	-0.81	-0.80	**-0.72**	-0.86	-0.88	-0.99	-1.21	-1.48	**-1.50**	-1.44	-1.36	-1.44	-1.44	-1.41	-1.44	-1.12

Dezember

Datum	1a	2a	3a	4a	5a	6a	7a	8a	9a	10a	11a	Mittag	1p	2p	3p	4p	5p	6p	7p	8p	9p	10p	11p	Mitternacht	Mittel
1	- **6.1**	- 6.3	- 6.5	- 6.7	- 6.9	- 7.3	- **7.4**	- 7.2	- 7.3	- 7.1	- 7.0	- 6.9	- 6.9	- 7.0	- 7.0	- 7.2	- 7.2	- 7.2	- 7.0	- 6.9	- 7.0	- 7.1	- 7.3	- 7.3	- 6.99
2	- 7.4	- 7.4	- 7.6	- 7.4	- 7.4	- 7.5	- 7.6	- 7.5	- 7.2	- **7.1**	- 7.2	- 7.2	- 7.4	- 7.3	- 7.5	- 8.0	- 8.7	- **9.5**	- 9.0	- 8.9	- 8.7	- 8.6	- 8.7	- 8.6	- 7.89
3	- 8.5	- 8.3	- 8.0	- 7.9	- 7.3	- 6.9	- 6.5	- 6.1	- 5.9	- 5.7	- **5.5**	- 5.8	- 6.1	- 6.4	- 6.6	- 6.5	- 6.9	- 7.7	- 7.9	- 8.1	- 8.3	- 8.7	- 8.9	- **9.2**	- 7.24
4	- **9.7**	- 9.0	- 8.9	- 8.9	- 8.8	- 9.1	- 8.9	- 8.5	- 8.6	- 8.0	- 7.9	- 8.0	- 8.1	- 8.0	- 8.1	- 8.7	- 8.7	- 8.8	- 8.6	- 8.3	- 8.4	- 8.3	- **7.7**	- 8.2	- 8.51
5	- 7.6	- 7.6	- 7.7	- 7.9	- **8.0**	- 6.8	- 7.2	- 5.5	- 5.0	- 4.7	- 5.8	- 4.9	- 4.4	- 4.5	- 3.7	- 4.7	- 4.4	- 4.4	- 3.6	- 3.9	- 4.0	- 4.0	- **3.0**	- **3.0**	- 5.26
6	- **3.4**	- 4.6	- 4.8	- 5.3	- 4.8	- 4.6	- 4.5	- 4.2	- 4.3	- 4.2	- 4.3	- 4.6	- 4.7	- 4.8	- 4.8	- 4.9	- 4.9	- 5.2	- 5.5	- 5.9	- 6.2	- **6.6**	- **6.6**	- **6.6**	- 5.01
7	- 6.4	- 6.1	- 5.7	- 5.6	- 5.4	- 5.4	- 5.3	- 5.1	- 5.1	- 5.1	- 5.2	- 5.1	- 5.1	- **5.0**	- 5.3	- 5.6	- 6.2	- 6.3	- 6.4	- 6.5	- 6.8	- *7.0*	- *7.2*	- *7.3*	- 5.84
8	- *7.2*	- *7.1*	- *7.0*	- *6.9*	- *6.8*	- *6.7*	- 6.6	- *6.3*	- *6.0*	- *5.7*	- *5.4*	- *5.0*	- *4.7*	- 4.4	- *4.1*	- *3.8*	- *3.5*	- *3.2*	- *3.0*	- *2.7*	- **2.4**	- 2.5	- 2.5	- 2.5	- 4.83
9	- 2.6	- 3.0	- 2.9	- 2.9	- 2.7	- 2.4	- 2.1	- 2.0	- 2.0	- **1.9**	- 2.0	- 2.1	- 2.1	- 2.2	- 2.5	- 3.0	- 3.1	- 3.2	- 3.4	- 3.8	- 3.7	- 3.9	- **4.1**	- 3.8	- 2.81
10	- 2.9	- 2.8	- **3.0**	- 2.0	- 2.0	- 1.1	- 0.8	- 0.7	- 0.5	- 0.8	- 0.6	- 0.1	0.0	0.0	0.2	0.3	0.4	0.4	0.5	0.6	**0.8**	0.6	0.5	0.4	- 0.52
11	0.1	0.1	0.1	**0.2**	0.1	0.0	- 0.4	- 0.7	- 0.7	- 0.6	- 0.6	- 0.4	- 0.3	- 0.3	- 0.3	- 0.6	- **0.9**	- **0.9**	- 0.8	- 0.8	- 0.4	- 0.4	0.1	- 0.1	- 0.35
12	- 0.2	- 0.1	0.3	- 1.0	- **2.0**	- 1.2	- **2.0**	0.1	- 1.0	0.8	- 0.8	- 0.2	- 0.3	- 0.2	0.8	**0.9**	0.5	0.7	0.7	0.3	0.4	0.4	0.0	0.6	- 0.10
13	0.5	**0.3**	1.5	2.5	0.9	2.6	2.8	2.5	2.5	5.1	5.2	**5.8**	4.9	4.4	5.0	5.0	4.3	4.3	4.5	5.1	4.6	4.3	3.6	3.8	3.58
14	**3.2**	2.3	1.6	0.8	0.2	0.3	0.2	- 0.7	- 1.5	- 4.3	- 4.0	- 3.5	- 4.1	- 4.4	- 4.5	- 4.6	- **4.7**	- 4.5	- 4.5	- 4.5	- 4.4	- 3.9	- 3.6	- 3.3	- 2.35
15	- 2.8	- 2.5	- 2.4	- 2.2	- 2.2	- 2.2	- 2.1	- 2.1	- 2.1	- **2.0**	- 2.1	- 2.4	- 2.3	- 2.2	- 2.3	- 2.5	- 2.6	- 2.6	- 2.4	- 2.8	- 2.8	- 3.0	- 3.0	- **3.2**	- 2.45
16	- 3.2	- 3.2	- 3.0	- 3.2	- 3.3	- 3.3	- 3.0	- 3.0	- 2.9	- 2.9	- 3.0	- **2.6**	- 2.7	- 3.1	- 3.3	- 3.4	- 3.6	- 3.6	- **3.8**	- 3.7	- 3.7	- 3.6	- 3.6	- **3.8**	- 3.27
17	- 3.9	- 4.0	- 4.2	- 4.3	- 4.4	- 4.3	- 4.7	- 4.9	- **5.0**	- **5.0**	- 4.9	- 3.0	- 2.3	- **1.4**	- 1.5	- 2.0	- 2.7	- 3.4	- 3.9	- 3.9	- 4.0	- 4.2	- 4.1	- 4.0	- 3.75
18	- **3.9**	- 3.2	- 2.2	- 2.6	- 2.6	- 3.1	- 3.5	- 3.7	- 3.3	- 1.7	- 1.2	- 0.8	- 0.3	- 0.2	- 0.8	0.5	1.6	2.2	2.3	**2.5**	2.0	2.4	**2.5**	0.5	- 0.69
19	1.4	1.5	1.5	1.2	2.2	2.7	3.0	3.5	**3.6**	**3.6**	3.3	2.6	3.3	3.2	3.4	3.2	2.7	3.2	2.9	2.5	2.2	1.4	1.4	**1.1**	2.52
20	1.5	1.3	- **1.6**	- 0.1	2.1	2.1	1.4	0.3	- 0.7	- 1.0	0.0	0.0	0.0	- 0.3	- 0.1	0.6	1.1	1.3	1.3	1.3	1.3	0.6	1.2	**3.3**	0.70
21	**3.2**	2.6	2.3	1.4	2.7	2.4	1.9	1.7	1.6	1.5	1.7	2.0	1.7	1.4	**1.3**	**1.3**	1.5	1.8	1.5	1.7	1.8	1.9	2.1	1.8	1.87
22	1.8	1.7	1.5	1.3	1.1	1.2	0.4	0.2	0.7	1.3	1.6	**2.1**	**2.1**	1.8	1.6	0.8	- 0.2	- 0.8	- **1.5**	- 1.3	- 0.7	- 0.8	- 0.7	- 0.5	0.61
23	- 0.2	0.0	- 0.2	0.4	0.3	0.5	**0.8**	- 0.4	- 0.5	- 3.4	- 4.3	- 6.3	- **6.4**	- **6.4**	- 5.8	- 5.7	- 5.6	- 5.6	- 5.5	- 5.4	- 5.3	- 5.4	- 5.1	- 5.0	- 3.35
24	- 5.0	- **5.1**	- 5.0	- 4.9	- 4.9	- 4.4	- 4.2	- 4.1	- 3.1	- 2.9	- **2.2**	- 2.5	- 2.5	- 2.3	- 2.6	- 2.8	- 2.8	- 2.7	- 2.7	- 3.0	- 3.1	- 3.0	- 2.8	- 2.8	- 3.39
25	- 2.1	- 2.7	- 2.5	- 2.9	- 2.9	- 2.7	- 2.7	- 3.1	- 2.8	- 3.0	- 2.8	- 2.3	- 2.3	- **1.8**	- 2.7	- 3.1	- 3.5	- 4.2	- **4.9**	- **4.9**	- 4.2	- 4.5	- 4.4	- 4.8	- 3.24
26	- **5.1**	- 5.9	- 5.7	- 6.1	- 6.7	- 6.7	- 6.8	- **6.9**	- 6.8	- 6.7	- 6.7	- 6.7	- 6.8	- 6.8	- **6.9**	- 6.8	- 6.7	- 6.8	- **6.9**	- **6.9**	- **6.9**	- **6.9**	- **6.9**	- **6.9**	- 6.62
27	- 6.8	- **6.7**	- 6.8	- 7.0	- 7.1	- 7.5	- 7.6	- 7.6	- 7.7	- 7.8	- 7.8	- 7.8	- 7.5	- 7.6	- 8.4	- 8.7	- 9.1	- 9.3	- 9.8	- 9.7	-10.1	-10.4	-11.2	**-11.3**	- 8.39
28	-11.0	-10.9	*-10.8*	*-10.7*	*-10.7*	*-10.6*	**-10.6**	*-10.8*	*-11.0*	-11.1	-11.1	-10.8	-10.8	-10.8	-11.0	-11.2	-11.2	-12.0	-12.2	-12.4	-12.8	-13.9	**-14.0**	**-14.0**	-11.52
29	**-14.2**	-14.1	-14.0	-14.1	-13.6	-13.7	-13.2	-13.6	-13.3	-12.3	-11.9	-11.9	-11.7	-11.4	-11.2	-11.5	-11.5	-11.7	-11.6	-11.0	**-10.7**	-11.2	-10.9	-11.1	-12.31
30	-10.8	-10.7	-10.2	-10.6	- 9.9	-10.0	-10.2	-10.9	-11.1	**-11.2**	-10.5	-10.0	- **9.0**	- 9.1	- 9.8	- 9.9	-10.0	-10.3	- 9.9	- 9.7	- 9.8	- 9.8	- 9.9	- 9.9	-10.13
31	-10.0	-10.1	-10.2	-10.2	-10.5	-10.1	- 9.6	- 8.9	- 8.8	- 7.9	- 8.0	- **6.2**	- 7.0	- 7.2	- 7.7	- 9.4	- 9.9	-10.2	-10.1	- 9.9	- 9.7	-10.1	**-11.0**	**-11.0**	- 9.32
Mittel	-4.17	-4.25	-4.26	-4.31	-4.24	-4.06	-4.10	-4.07	-4.06	-3.93	-3.90	-3.70	**-3.67**	-3.68	-3.75	-3.94	-4.08	-4.20	-4.23	-4.22	-4.23	-4.39	-4.38	**-4.41**	- 4.09

Monat	1ª	2ª	3ª	4ª	5ª	6ª	7ª	8ª	9ª	10ª	11ª	Mittag	1ᵖ	2ᵖ	3ᵖ	4ᵖ	5ᵖ	6ᵖ	7ᵖ	8ᵖ	9ᵖ	10ᵖ	11ᵖ	Mitternacht	Mittel
Königsberg i. Pr. H = 3 m, h_t = 2.0 m																									
Jan.	-1.86	-1.86	-1.90	-2.03	**2.07**	**-2.07**	-1.99	-1.95	-1.86	-1.68	-1.32	-1.10	-0.68	**-0.48**	-0.60	-0.73	-0.93	-1.10	-1.37	-1.43	-1.59	-1.70	-1.78	-1.83	-1.50
Febr.	1.36	1.32	1.34	1.21	1.21	**1.09**	1.15	**1.09**	1.44	1.87	2.44	2.86	**3.25**	3.17	2.98	2.55	2.22	1.86	1.63	1.62	1.54	1.45	1.34	1.39	1.81
März	3.50	3.35	3.31	3.14	3.12	**3.03**	3.24	3.84	5.01	5.90	6.63	7.19	7.73	**7.76**	7.65	7.25	6.63	5.67	4.88	4.27	4.03	3.85	3.65	3.50	4.92
April	3.87	3.63	3.37	3.25	**3.13**	3.17	3.82	4.49	5.41	5.93	6.89	7.54	8.10	**8.48**	8.44	8.16	7.54	6.81	6.12	5.43	4.98	4.56	4.25	4.18	5.48
Mai	9.88	9.61	9.43	9.21	**9.12**	9.86	11.28	12.36	13.65	14.54	15.19	15.52	16.12	**16.47**	16.32	15.81	15.27	14.45	13.31	12.25	11.38	10.95	10.52	10.31	12.62
Juni	13.77	13.53	13.29	**13.10**	13.26	14.16	15.89	16.71	17.89	18.81	19.49	19.83	19.78	**20.20**	20.11	19.85	19.25	18.24	17.28	16.32	15.51	15.10	14.61	13.96	16.66
Juli	13.99	13.78	13.63	**13.43**	13.51	14.25	16.52	17.47	18.54	19.42	19.92	20.70	20.70	**20.90**	20.80	20.33	20.09	19.43	18.51	17.31	16.08	15.28	14.80	14.41	17.24
Aug.	13.79	13.51	13.25	13.09	**13.07**	13.37	14.37	15.02	15.81	16.46	16.86	17.06	17.50	17.90	**17.95**	17.62	17.22	16.81	15.99	15.06	14.64	14.36	14.09	14.02	15.37
Sept.	11.63	11.41	11.14	10.88	10.72	**10.60**	11.19	12.27	14.24	15.43	16.60	17.32	18.43	**18.91**	18.78	18.37	17.34	15.79	14.52	13.67	13.16	12.63	12.15	11.85	14.13
Okt.	6.05	5.86	5.70	5.58	5.47	**5.34**	5.41	5.68	6.82	7.85	8.60	9.15	**9.83**	9.69	9.37	8.85	8.29	7.61	7.14	6.82	6.53	6.18	5.95	5.83	7.07
Nov.	2.35	2.27	**2.14**	2.19	2.27	2.22	2.33	2.32	2.67	3.18	3.67	4.11	**4.49**	4.38	4.19	3.89	3.29	3.01	2.86	2.77	2.69	2.60	2.50	2.25	2.94
Dez.	-1.52	-1.57	-1.60	-1.65	-1.73	-1.83	**-1.87**	-1.84	-1.68	-1.49	-1.19	-0.96	-0.74	**-0.68**	-0.79	-0.92	-1.04	-1.24	-1.31	-1.33	-1.39	-1.43	-1.46	-1.53	-1.37
Jahr	6.40	6.24	6.09	5.95	**5.92**	6.10	6.78	7.29	8.16	8.85	9.48	9.94	10.38	**10.56**	10.43	10.09	9.60	8.94	8.30	7.73	7.30	6.99	6.72	6.53	7.95
Schneekoppe H = 1602 m, h_t = 15.9 m																									
Jan.	**-5.03**	-4.99	-4.98	-5.01	-4.87	-4.87	-4.88	-4.92	-4.87	-4.75	-4.80	-4.78	-4.65	-4.58	-4.65	-4.59	-4.59	-4.60	-4.51	-4.54	**-4.37**	-4.42	-4.61	-4.68	-4.73
Febr.	-4.43	-4.50	-4.37	-4.44	-4.39	-4.51	-4.72	**-5.01**	-4.98	-4.69	-4.37	-4.32	-4.06	-3.78	-3.81	-3.85	**-3.76**	-3.87	-3.93	-3.98	-4.11	-4.42	-4.36	-4.53	-4.30
März	-3.47	-3.49	-3.51	-3.52	-3.68	**-3.74**	-3.54	-3.56	-3.48	-3.29	-3.12	-2.84	-2.66	-2.45	-2.40	**-2.38**	-2.58	-3.02	-3.12	-3.17	-3.14	-3.44	-3.56	-3.58	-3.20
April	-5.01	-4.99	-5.09	-5.32	-5.52	**-5.59**	-5.55	-5.41	-5.19	-5.02	-4.71	-4.41	-4.03	-3.82	**-3.75**	-3.84	-3.93	-4.21	-4.40	-4.44	-4.43	-4.47	-4.51	-4.58	-4.68
Mai	2.51	2.37	2.36	2.31	**2.25**	2.26	2.29	2.40	2.67	2.96	3.34	3.50	3.95	4.28	**4.37**	4.29	4.18	4.03	3.70	3.44	3.26	3.09	**2.93**	2.74	3.14
Juni	*4.88*	*4.81*	*4.73*	*4.60*	*4.50*	*4.38*	*4.44*	*4.40*	*4.67*	*4.88*	*5.30*	*5.62*	*5.86*	*6.13*	*6.14*	*6.06*	*5.89*	*5.72*	*5.60*	*5.39*	*5.32*	*5.18*	*4.90*	*4.90*	*5.18*
Juli	7.17	6.86	6.62	6.47	**6.22**	6.24	6.31	6.44	6.78	7.19	7.43	7.62	8.05	8.40	8.43	**8.51**	8.35	8.19	7.98	7.48	7.45	7.28	7.19	7.12	7.32
Aug.	5.84	5.94	5.84	5.68	5.54	**5.37**	5.38	5.51	5.67	6.10	6.54	6.89	7.32	7.75	**7.83**	7.72	7.75	7.55	7.21	7.09	6.91	6.72	6.50	6.22	6.54
Sept.	6.06	5.97	5.98	5.90	5.84	**5.82**	5.86	5.97	6.20	6.61	6.97	7.19	7.44	**7.55**	7.52	7.27	6.89	6.61	6.31	6.29	6.14	5.90	6.25	6.19	6.45
Okt.	1.42	1.30	1.29	1.55	1.54	1.41	1.43	1.30	1.35	1.39	1.71	2.04	2.23	**2.32**	2.06	1.98	1.90	1.96	1.61	1.44	1.32	1.28	**1.17**	1.18	1.59
Nov.	-3.34	-3.33	-3.35	-3.33	-3.50	**-3.64**	-3.62	-3.39	-3.36	-3.05	-2.96	**-2.85**	-2.92	-2.87	-3.19	-3.36	-3.53	-3.44	-3.45	-3.29	-3.39	-3.54	-3.57	-3.56	-3.33
Dez.	-5.55	-5.47	**-5.35**	-5.41	-5.62	-5.73	-5.81	-5.92	**-6.03**	-5.84	-5.76	-5.65	-5.77	-5.72	-5.85	-5.98	5.65	-5.63	-5.67	-5.73	-5.80	-5.66	-5.60	-5.81	-5.71
Jahr	0.08	0.04	0.01	-0.04	-0.14	**-0.22**	-0.20	-0.18	-0.05	0.21	0.46	0.67	0.90	**1.10**	1.06	0.98	0.91	0.77	0.62	0.50	0.43	0.29	0.23	0.13	0.36
Wasserleben H = 152 m, h_t = 2.1 m																									
Jan.	0.81	0.54	0.36	**0.26**	0.37	0.30	0.45	0.41	0.56	1.09	2.13	2.87	3.25	**3.48**	3.27	2.72	2.13	1.77	1.44	1.36	1.13	1.05	0.82	0.69	1.39
Febr.	4.71	4.50	4.36	4.29	4.22	**4.20**	4.24	4.44	4.90	5.35	5.94	6.60	7.07	**7.20**	7.19	6.87	6.25	5.56	5.39	5.25	5.17	5.02	4.81	4.98	5.35
März	5.20	4.92	4.54	**4.33**	4.45	4.99	4.53	5.43	6.71	7.67	8.53	9.15	9.68	10.03	10.29	**10.35**	9.89	8.62	7.31	6.61	6.34	6.08	5.55	5.50	6.92
April	3.13	2.88	2.87	2.85	**2.71**	2.88	3.59	4.29	5.10	5.95	6.55	6.92	7.53	7.77	**7.99**	7.65	7.38	6.75	5.78	5.02	4.42	4.03	3.74	3.49	5.05
Mai	9.42	9.12	8.78	**8.23**	8.56	9.63	10.95	12.27	13.69	14.71	15.45	16.04	16.54	**17.17**	17.11	17.04	16.47	15.57	14.51	13.28	12.04	11.00	10.47	9.97	12.83
Juni	10.67	10.22	9.98	**9.83**	10.25	11.38	12.81	14.36	15.71	16.77	17.89	18.60	19.16	**19.50**	19.39	18.89	18.48	17.90	16.75	14.99	13.23	12.06	11.36	10.85	14.63
Juli	13.15	12.69	12.47	**12.25**	12.52	13.34	14.87	16.03	17.03	18.10	18.80	19.49	19.85	19.80	**20.03**	19.82	19.25	18.98	17.91	16.47	15.34	14.55	14.26	13.74	16.28
Aug.	13.72	13.69	13.62	13.54	**13.53**	13.89	14.50	15.45	16.49	17.62	18.50	18.73	19.10	19.29	**19.54**	18.79	18.47	17.93	16.62	15.30	14.74	14.20	13.90	13.81	16.04
Sept.	10.96	10.77	10.35	10.16	10.12	**10.04**	10.84	12.56	14.66	15.91	17.23	18.09	18.43	18.56	**18.57**	18.15	17.26	15.76	14.37	13.39	12.63	12.07	11.75	11.31	13.91
Okt.	9.53	9.56	9.45	9.37	**9.13**	9.17	9.18	9.59	10.65	11.73	12.50	13.13	13.46	**13.77**	13.25	12.47	11.55	10.80	10.32	10.17	9.78	9.57	9.54	9.33	10.71
Nov.	4.47	4.37	4.44	4.43	4.35	4.34	**4.27**	4.42	4.79	5.24	5.72	6.07	6.38	**6.41**	6.11	5.74	5.41	5.09	4.93	4.84	4.84	4.47	4.43	4.35	5.00
Dez.	-1.13	-1.24	-1.43	**-1.54**	-1.46	-1.45	-1.47	-1.51	-1.40	-0.83	-0.21	0.43	0.84	**0.93**	0.54	0.15	-0.04	-0.22	-0.36	-0.65	-0.60	-0.73	-0.96	-1.07	-0.64
Jahr	7.05	6.83	6.65	**6.50**	6.56	6.89	7.39	8.14	9.07	9.94	10.75	11.34	11.77	**12.00**	11.94	11.55	11.04	10.38	9.58	8.84	8.26	7.78	7.47	7.24	8.96
Brocken H = 1140 m, h_t = 11.3 m																									
Jan.	**-4.27**	-4.19	-4.07	-3.96	-3.87	-3.92	-3.92	-3.94	-3.78	-3.70	-3.70	-3.55	-3.35	**-3.22**	-3.45	-3.75	-3.85	-3.92	-4.06	-4.04	-3.98	-4.00	-4.14	-4.22	-3.87
Febr.	-2.75	**-2.80**	**-2.80**	-2.73	-2.59	-2.47	-2.41	-2.29	-2.12	-2.01	-1.85	-1.68	-1.49	**-1.32**	-1.41	-1.52	-1.66	-1.85	-1.99	-2.09	-2.15	-2.31	-2.31	-2.60	-2.13
März	-0.83	-0.88	-1.00	-1.16	-1.33	**-1.38**	-1.35	-1.06	-0.65	-0.10	0.31	0.59	0.96	1.18	**1.44**	1.41	1.07	0.52	0.20	0.08	-0.07	-0.33	-0.48	-0.62	-0.15
April	-3.15	-3.26	-3.27	-3.32	-3.38	**-3.42**	-3.35	-3.16	-2.94	-2.58	-2.21	-1.82	-1.62	-1.35	-1.36	**-1.30**	**-1.30**	-1.49	-1.80	-2.06	-2.20	-2.40	-2.57	-2.72	-2.42
Mai	4.84	4.80	4.62	**4.57**	4.67	5.03	5.49	6.03	6.62	6.97	7.29	7.58	7.85	8.12	**8.24**	7.91	7.72	7.03	6.57	6.09	5.91	5.60	5.52	5.27	6.26
Juni	6.83	6.62	6.57	**6.40**	6.49	6.65	6.92	7.17	7.64	8.10	8.68	9.20	9.65	**9.73**	9.66	9.42	9.26	8.81	8.22	7.73	7.35	7.27	7.01	6.86	7.84
Juli	8.56	8.48	8.31	8.18	**8.05**	8.40	8.64	9.00	9.43	9.91	10.35	10.94	11.15	11.05	**11.45**	11.20	11.23	10.92	10.37	9.67	9.42	9.22	8.96	8.72	9.65
Aug.	7.58	7.53	7.48	7.46	**7.41**	7.47	7.61	7.84	8.26	8.61	9.05	9.56	9.91	10.15	**10.18**	9.97	9.78	9.50	8.90	8.44	8.27	8.02	7.84	7.70	8.52
Sept.	7.39	7.34	7.28	7.16	**7.06**	7.14	7.53	8.16	8.76	9.31	9.79	10.07	10.35	**10.36**	10.32	9.84	9.29	8.72	8.28	8.11	8.01	7.85	7.80	7.76	8.49
Okt.	4.19	4.10	3.91	3.87	3.76	**3.73**	3.85	3.96	4.18	4.51	4.79	4.95	5.01	**5.09**	4.97	4.54	4.32	4.35	4.38	4.34	4.30	4.15	4.02	3.92	4.30
Nov.	-1.09	-0.97	-0.95	-0.92	-1.03	-1.11	-1.14	-1.05	-0.94	-0.81	-0.80	**-0.72**	-0.86	-0.87	-0.99	-1.21	-1.48	**-1.50**	-1.44	-1.36	-1.44	-1.44	-1.41	-1.44	-1.12
Dez.	-4.17	-4.25	-4.26	-4.31	-4.24	-4.06	-4.10	-4.07	-4.06	-3.93	-3.90	-3.70	**-3.67**	-3.68	-3.75	-3.94	-4.08	-4.20	-4.23	-4.22	-4.23	-4.39	-4.38	**-4.41**	-4.09
Jahr	1.93	1.88	1.83	1.77	**1.75**	1.84	1.98	2.22	2.53	2.86	3.15	3.45	3.66	**3.77**	**3.77**	3.55	3.36	3.07	2.78	2.56	2.43	2.27	2.15	2.02	2.62

1903 Dreimal tägliche Niederschlagsbeobachtungen. 1903

Monat	Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm		
	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p
	Memel (138) *)			**Heilsberg** (186)			**Rostock** (144)			**Landsberg a. W.** (148)			**Fraustadt** (192)			**Glatz** (107)			**Dessau** (158)		
Januar . .	28	13	8	36	14	14	13	20	10	9	9	8	20	9	3	13	1	1	14	6	13
Februar .	29	20	8	24	20	28	34	16	10	19	10	11	23	10	10	13	4	17	4	19	13
März . . .	12	11	3	7	2	7	4	2	15	8	6	4	5	3	6	12	3	3	8	8	8
April . . .	54	18	28	57	17	42	16	23	28	36	25	15	27	14	24	26	21	19	7	7	9
Mai	26	6	10	26	24	35	19	3	5	33	27	26	46	17	43	19	3	19	28	22	16
Juni . . .	12	10	5	2	6	10	3	15	1	5	18	19	28	29	6	20	16	26	2	8	4
Juli	18	3	2	38	7	50	30	10	15	6	5	24	22	9	46	70	31	64	9	14	17
August . .	73	32	56	30	30	48	46	36	40	28	13	29	27	14	44	54	21	22	29	14	21
September	11	8	12	4	3	4	28	22	16	11	32	7	12	13	9	58	16	14	17	6	26
Oktober .	42	28	23	26	25	24	46	19	36	35	4	22	35	10	9	19	10	13	17	4	19
November	40	33	25	31	13	19	25	14	28	17	28	17	21	24	13	35	16	15	32	11	13
Dezember	7	12	8	11	14	2	5	1	1	7	6	—	11	12	0	27	9	4	4	1	2
Jahr . . .	352	194	188	292	175	283	269	181	205	214	183	182	277	164	213	366	151	217	171	120	161
	Königsberg in Preußen (138)			**Altstadt** (97)			**Schwerin in Mecklenbg.** (146)			**Pammin** (102)			**Koschmin** (105)			**Görbersdorf** (154)			**Bernburg** (195)		
Januar . .	34	30	17	22	4	12	19	20	9	16	10	11	20	1	8	7	2	2	8	4	9
Februar .	19	11	16	11	10	16	34	26	12	20	14	17	12	10	5	23	13	20	6	7	12
März . . .	10	8	6	6	3	4	8	8	18	13	6	3	4	2	2	5	2	4	6	6	4
April . . .	46	19	27	51	18	59	27	22	10	63	25	36	19	9	18	33	21	16	7	14	7
Mai	19	16	12	34	9	36	8	2	7	38	24	34	41	14	41	28	10	39	31	20	23
Juni . . .	12	16	9	22	30	13	8	38	14	11	25	27	31	24	53	17	49	32	5	11	7
Juli	17	—	7	21	11	62	21	6	15	13	25	16	41	6	43	56	25	36	8	9	22
August . .	84	57	57	61	34	42	21	43	67	28	21	28	24	8	26	47	14	13	11	26	17
September	4	6	13	3	2	9	46	22	21	10	37	8	1	11	2	16	8	5	18	17	25
Oktober .	38	15	17	28	16	18	41	25	39	30	8	14	31	4	10				9	5	12
November	35	34	24	38	12	14	19	17	25	14	24	17	11	22	19				19	10	16
Dezember	5	10	3	9	8	5	6	1	1	6	4	0	14	7	3				6	1	1
Jahr . . .	323	222	208	306	157	290	258	230	238	262	223	211	249	118	230				134	130	155
	Insterburg (186)			**Schivelbein** (142)			**Marnitz** (146)			**Posen** (150)			**Ostrowo** (150)			**Liegnitz** (150)			**Erfurt (Hochheim)** (160)		
Januar . .	27	28	21	27	8	6	14	14	9	11	7	3	6	4	4	13	5	2	4	4	10
Februar .	18	16	15	33	19	34	23	17	18	19	9	5	12	15	11	12	7	18	6	5	4
März . . .	10	6	5	17	9	3	7	3	14	4	2	5	3	1	2	3	3	3	2	9	3
April . . .	54	16	23	47	63	53	15	15	14	49	15	11	27	14	26	12	7	9	12	6	12
Mai	42	28	34	38	12	36	15	6	8	72	33	20	21	8	39	49	4	30	27	7	22
Juni . . .	6	8	98	9	4	41	3	10	17	12	17	5	31	20	21	31	38	8	6	4	18
Juli	36	7	26	16	18	18	24	4	14	22	24	49	44	14	26	35	23	33	18	17	16
August . .	42	44	37	42	29	37	46	52	44	28	9	26	36	12	30	49	7	10	6	19	35
September	5	5	5	6	28	16	18	21	23	13	9	3	18	8	7	20	7	6	27	14	17
Oktober .	31	18	13	40	25	46	42	14	39	24	8	11	37	12	12	18	2	9	14	10	13
November	17	18	18	24	17	32	27	10	19	6	18	12	22	25	14	19	22	19	41	13	17
Dezember	8	7	3	7	7	2	11	—	—	13	15	1	15	7	3	17	5	3	4	1	3
Jahr . . .	296	201	298	306	236	324	245	166	219	273	166	151	272	140	195	278	130	150	167	109	170
	Marggrabowa (138)			**Greifswald** (104)			**Potsdam** (146)			**Grünberg in Schlesien** (150)			**Beuthen in Oberschles.** (152)			**Kottbus** (194)			**Jena** (160)		
Januar . .	24	15	12	12	20	7	15	8	6	9	9	5	19	14	7	19	5	4	5	3	11
Februar .	23	10	23	21	24	18	13	18	15	23	18	14	28	15	22	10	18	21	5	7	7
März . . .	5	3	4	4	1	9	7	6	4	7	5	5	11	6	3	13	3	5	3	6	7
April . . .	34	15	24	24	31	24	14	9	14	38	30	22	46	24	49	27	9	15	15	8	15
Mai	29	28	35	12	3	3	24	24	8	27	27	36	26	9	12	17	33	18	28	20	22
Juni . . .	22	28	10	8	15	29	4	14	22	20	18	16	53	32	62	4	13	10	6	9	8
Juli	75	23	46	29	15	12	7	8	74	4	1	14	61	39	55	5	7	17	20	50	44
August . .	33	31	35	41	65	31	32	12	25	41	17	42	80	25	19	24	10	24	11	17	33
September	7	1	1	10	18	31	14	28	22	16	15	6	5	10	6	27	18	13	38	9	17
Oktober .	20	9	14	54	17	38	30	5	31	39	5	22	33	10	33	48	4	14	16	12	13
November	32	12	15	26	14	28	31	16	13	28	18	13	42	27	26	24	12	10	41	18	13
Dezember	6	6	15	6	3	1	7	1	—	15	5	1	7	15	8	5	—	2	5	0	1
Jahr . . .	310	181	234	247	226	231	198	149	234	267	168	196	411	226	302	223	132	153	193	159	191

*) Die unter dem Ortsnamen in Klammern stehende Zahl bezeichnet diejenige Seite, auf welcher die übrigen Beobachtungsresultate der Station in dem vorliegenden Bande oder in den »Ergebnissen der Niederschlags-Beobachtungen« stehen.

Monat	Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm			Niederschlag mm		
	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p	7^a	2^p	9^p
	Altenburg (196)*)			**Schwarzenborn** (198)			**Wasserleben** (166)			**Neumünster** (200)			**Bremervörde** (202)			**Brilon** (204)			**Frankfurt a. M.** (182)		
Januar . .	5	2	13	24	15	26	9	5	10	24	19	15	10	6	4	15	12	23	26	13	14
Februar .	6	4	7	9	7	11	8	12	17	32	30	15	36	31	25	26	19	37	7	3	2
März . . .	3	3	5	21	7	14	13	1	5	6	17	19	9	15	17	49	9	21	8	8	10
April . . .	7	7	7	31	28	32	15	15	16	27	28	29	64	22	22	57	34	49	14	8	15
Mai	53	22	23	36	10	13	24	26	18	15	11	8	20	6	14	31	18	19	3	4	17
Juni . . .	6	29	2	18	10	13	7	5	16	17	8	5	14	13	15	21	22	32	11	3	2
Juli	14	26	41	22	56	53	11	36	47	61	43	51	58	26	29	57	41	47	19	11	32
August . .	32	10	28	28	38	48	10	22	31	34	57	61	92	38	29	59	51	50	39	17	38
September	25	5	18	38	25	24	20	37	35	45	41	13	59	10	17	21	14	48	18	2	7
Oktober .	18	12	17	35	24	35	24	5	23	61	30	67	40	16	55	55	27	63	39	15	13
November	31	17	14	55	13	22	27	12	27	24	25	30	42	15	29	37	43	49	32	4	16
Dezember	5	1	1	8	1	7	4	1	5	10	3	5	15	2	2	9	2	2	9	3	6
Jahr . . .	205	138	176	325	234	298	172	177	250	356	312	318	459	200	258	437	289	440	225	91	172
	Greiz (160)			**Cassel** (164)			**Magdeburg** (166)			**Kiel** (114)			**Bremen** (176)			**Alt Astenberg** (204)			**Wiesbaden** (206)		
Januar . .	8	3	11	5	5	13	11	2	13	21	18	13	16	7	11	8	18	20	24	9	14
Februar .	9	9	4	6	4	9	6	7	14	20	20	10	24	35	15	26	17	21	6	8	2
März . . .	2	4	11	10	3	6	6	2	5	8	14	19	9	9	20	36	8	15	15	7	10
April . . .	11	10	14	34	16	32	7	10	7	19	20	15	37	19	20	55	49	56	20	28	26
Mai	27	15	22	32	17	26	35	17	23	13	4	8	9	14	17	37	16	19	2	7	15
Juni . . .	35	17	10	8	8	13	12	7	8	11	4	3	9	17	29	35	11	25	21	10	10
Juli	34	29	62	29	18	29	7	11	32	46	29	51	28	26	51	67	55	38	26	13	25
August . .	32	7	34	28	25	26	23	20	27	53	30	52	59	57	31	61	64	29	51	29	35
September	27	8	15	13	10	29	16	16	27	33	19	12	61	22	11	25	14	30	36	8	8
Oktober .	27	16	18	35	12	18	18	5	25	41	31	61	19	13	69	67	34	35	37	18	12
November	31	19	11	36	11	28	31	9	23	16	16	24	24	19	30	61	36	38	34	5	31
Dezember	5	2	1	6	1	1	6	1	1	12	3	3	7	6	6	15	3	1	12	1	6
Jahr . . .	248	139	213	242	130	230	178	107	205	293	208	271	302	244	310	493	325	327	284	143	194
	Coburg (162)			**Uslar** (164)			**Helmstedt** (168)			**Wyk auf Föhr** (114)			**Nienburg a. d. Weser** (202)			**Arnsberg** (180)			**Geisenheim** (182)		
Januar . .	27	23	15	15	8	25	13	2	10	28	7	7	23	10	15	11	13	15	16	4	6
Februar .	7	5	10	12	14	20	10	23	19	21	23	14	28	36	23	19	12	27	4	15	4
März . . .	10	6	10	23	2	11	9	2	6	19	21	7	20	5	19	29	13	28	11	5	11
April . . .	12	11	25	53	24	22	17	16	18	19	25	28	22	21	21	38	35	39	20	14	25
Mai	14	7	28	42	21	16	23	24	15	15	10	11	17	14	17	33	21	14	4	17	11
Juni . . .	11	4	15	9	3	23	9	2	15	39	11	18	19	9	5	12	17	10	33	41	5
Juli	34	46	26	28	31	20	12	17	20	16	57	30	34	47	43	51	26	38	20	12	28
August . .	20	24	21	47	36	25	39	27	44	59	43	26	32	22	42	30	36	26	38	11	12
September	16	4	17	22	23	33	52	24	23	46	18	14	33	14	9	18	16	40	28	3	3
Oktober .	38	13	29	20	20	43	25	10	32	115	62	60	35	11	77	41	16	37	19	15	5
November	54	17	14	61	23	23	43	15	25	25	16	30	26	14	38	49	24	35	19	5	28
Dezember	4	4	0				11	2	4	6	10	7	5	4	3	9	1	4	4	0	12
Jahr . . .	247	164	210				263	164	231	408	303	252	294	207	312	340	230	313	216	142	150
	Schnepfenthal (197)			**Brocken** (166)			**Celle** (168)			**Meldorf** (172)			**Herford** (176)			**Müllenbach** (Kr. Gummersbach) (204)			**V. d. Heydt-Grube** (182)		
Januar .	13	6	11	60	26	40	22	8	13	27	16	8	13	11	21	40	35	21	28	8	13
Februar .	25	2	8	54	55	74	19	29	25	20	24	11	18	16	22	29	17	21	3	10	5
März . . .	13	9	10	61	20	28	26	6	17	10	17	17	28	7	15	37	24	32	22	15	18
April . . .	26	15	25	95	68	71	15	27	26	23	28	29	49	24	29	48	46	39	35	20	34
Mai	28	34	12	51	32	20	18	11	9	19	22	17	38	24	23	33	28	19	14	10	7
Juni . . .	12	4	6	33	11	35	8	11	27	16	4	19	2	10	7	20	24	11	38	17	45
Juli . . .	25	13	25	69	44	67	31	32	26	54	28	37	51	18	39	72	42	76	44	25	30
August . .	15	20	41	78	57	68	41	35	33	62	55	37	36	29	17	47	65	35	37	18	27
September	31	14	42	50	57	64	33	19	18	53	26	7	31	19	15	35	24	39	18	3	7
Oktober .	29	17	27	67	29	64	24	8	77	61	27	68	21	7	42	53	39	71	64	24	22
November	56	12	24	94	63	53	37	18	21	31	20	38	25	14	28	67	41	42	55	9	23
Dezember	2	1	2	40	4	25	6	4	3	10	4	6	9	1	3	23	1	13	8	1	17
Jahr . . .	275	147	233	752	466	609	280	208	295	386	271	294	321	180	261	504	386	419	366	160	248

*) Die unter dem Ortsnamen in Klammern stehende Zahl bezeichnet diejenige Seite, auf welcher die übrigen Beobachtungsresultate der Station in dem vorliegenden Bande oder in den »Ergebnissen der Niederschlags-Beobachtungen« stehen.

Berichtigungen.

Ergebnisse 1901.

S. 184. Von der Heydt-Grube: Es ist hinzuzufügen: Luftdruck um etwa $^1/_2$ mm zu niedrig.

Ergebnisse 1902.

S. V. Zeile 3 von unten ist hinzuzufügen: Nordhausen −0.1 mm.
» XI. Hinter Konitz ist einzuschalten: Kottbus (1898, S. XIV). Am 1. Juli wurde die Station nach dem auf derselben Straßenseite gelegenen Hause Hubertstr. Nr. 9 verlegt; Beobachter bleibt Redakteur Renkert. Das Thermometergehäuse wurde unter gleichen Bedingungen wie früher nur $1^1/_2$ m tiefer angebracht ($h_t = 4.9$ m), eine Hilfsaufstellung wurde jedoch nicht benutzt. Der Regenmesser wurde auf dem Dache eines niedrigen, zum Hause gehörigen Schuppens ziemlich ungünstig aufgestellt ($h_r = 1$ m).
» XV, Memel: In Spalte H ist 8 statt 9, in Spalte H_b 9.1 statt 10.2 zu setzen.
» 138. » $H_b = 9.1$ statt 10.2 m, $H = 8$ statt 9 m.
» 184. Birkenfeld: $H = 384$ statt 348 m.
» 196. Kottbus: Am 1. Juli Stationsverlegung; von da ab $h_t = 4.9$ m und $h_r = 1$ m.
» 274. Brocken: Jahrestemperatur für 5^p 1.94 statt 2.02.
» 279. Linke Spalte 7. Zeile von unten 1905 statt 1903.

Ergebnisse 1903.

S. 7. Nordhausen: Monatssumme des Niederschlags 40.2 statt 42.2.
» 11. Schneekoppe: Luftdruck am 21. 2^p 30.7 statt 31.7.
» 12 ff. Wasserleben: $H = 154.6$ statt 156.3 m.
» 30. Aachen: Monatssumme des Niederschlags 47.8 statt 47.9.
» 37. Berlin: Temperaturminimum am 12. + 1.0 statt − 1.0, am 24. *7.0* statt *7.6*.
» 122. Brocken: Luftdruck am 23. 7^a 67.6 statt 66.6, am 28. 2^p 64.3 statt 63.3.
» 156. Schneekoppe: Jahresmaximum des Luftdrucks 638.1 statt 625.7.
» 172. Meldorf: Seit Mitte März sind Thermometerhütte und Hellmannscher Regenmesser durch Versetzen um 3 bezw. 2 m weiter nach Osten etwas besser aufgestellt.
» 177. Bremen: Zahl der Tage mit Schnee im September — statt 1, im Jahr 26 statt 27; Zahl der Tage mit Graupel im September 1 statt —, im Jahr 14 statt 13.
» 187. Graudenz: Im Mai wurden Thermometerhütte und Regenmesser freier und zwar südlich von der bisherigen Stelle aufgestellt.

METEOROLOGISCHE STATIONEN II. UND III. ORDNUNG IM JAHRE 1903.

